

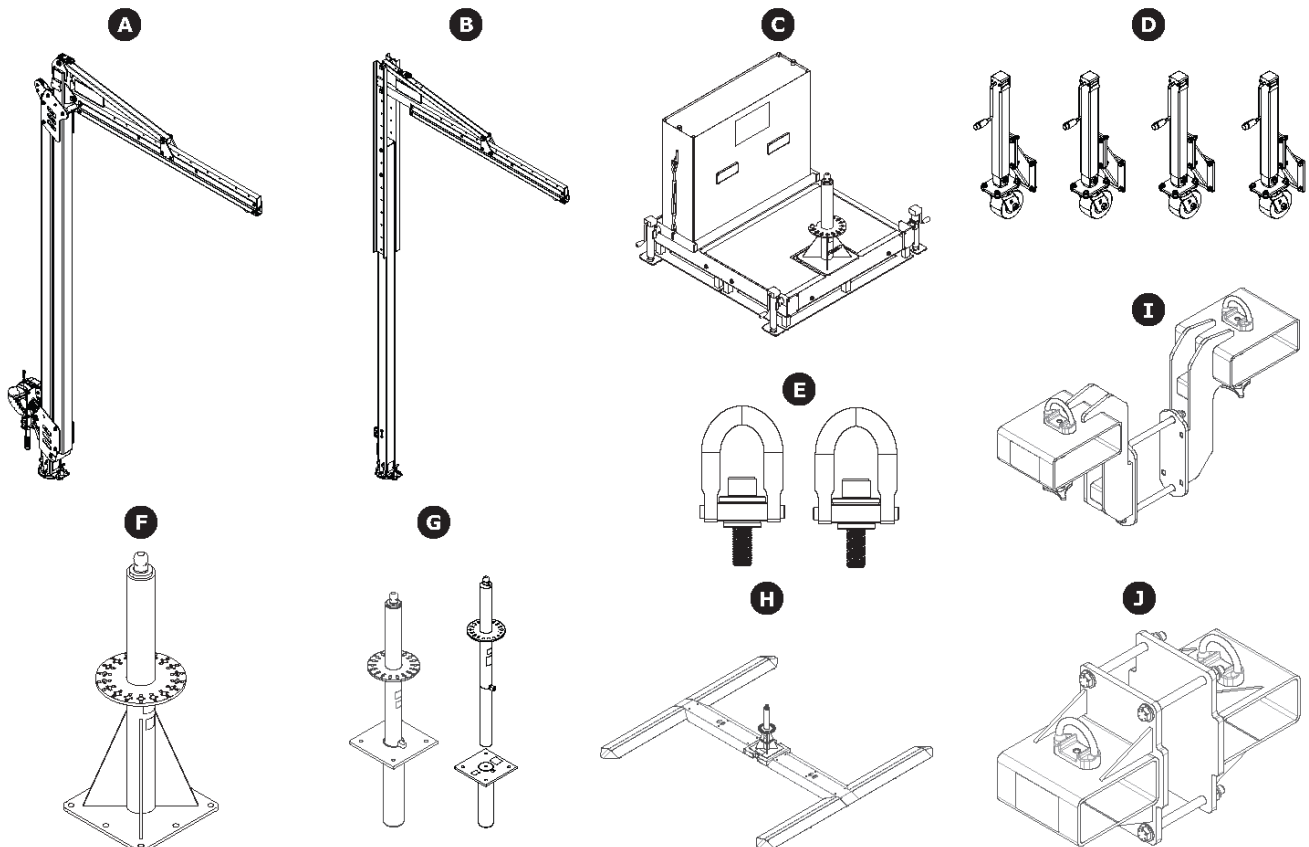


Fall Protection

3M™ DBI-SALA® M100 Davit Systems

Technical Data Sheet Pack 5908525 Rev. E

Callout	Technical Data Sheet	Description	Page
A	8530874	10 ft.–15 ft. (3.0 m–4.6 m) Adjustable Davit	2
	8530875	12.5 ft.–20 ft. (3.8 m–6.1 m) Adjustable Davit	2
	8530876	15 ft.–25 ft. (4.6 m – 7.6 m) Adjustable Davit	2
	8530877	17.5 ft.–30 ft. (5.3 m–9.1 m) Adjustable Davit	2
B	8530882	15 ft.–20 ft. (4.6 m–6.1 m) Semi-Fixed Davit	4
	8530883	20 ft.–25 ft. (6.1 m–7.6 m) Semi-Fixed Davit	4
	8530884	25 ft.–30 ft. (7.6 m–9.1 m) Semi-Fixed Davit	4
C	8530869	Unfilled Counterweight Base	6
	8530870	Filled Counterweight Base	6
D	8530908	Counterweight Base Jacks	8
E	8530914	Counterweight Base Lifting Rings	8
F	8530871	Floor Mount Base	10
G	8530872, 8530918, 8530919	Flush Mount Base	11
H	8530873	Drive Over H-Base	13
I	8530911	Fork Pocket Kit	15
J	8530924	Fork Pocket Kit	16



Adjustable Davit

TECHNICAL DATA SHEET: 8530874–8530877



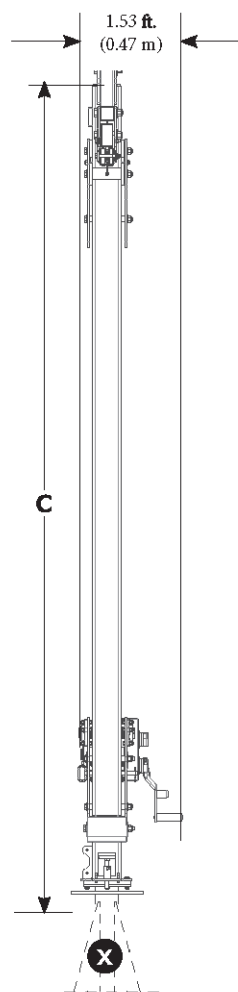
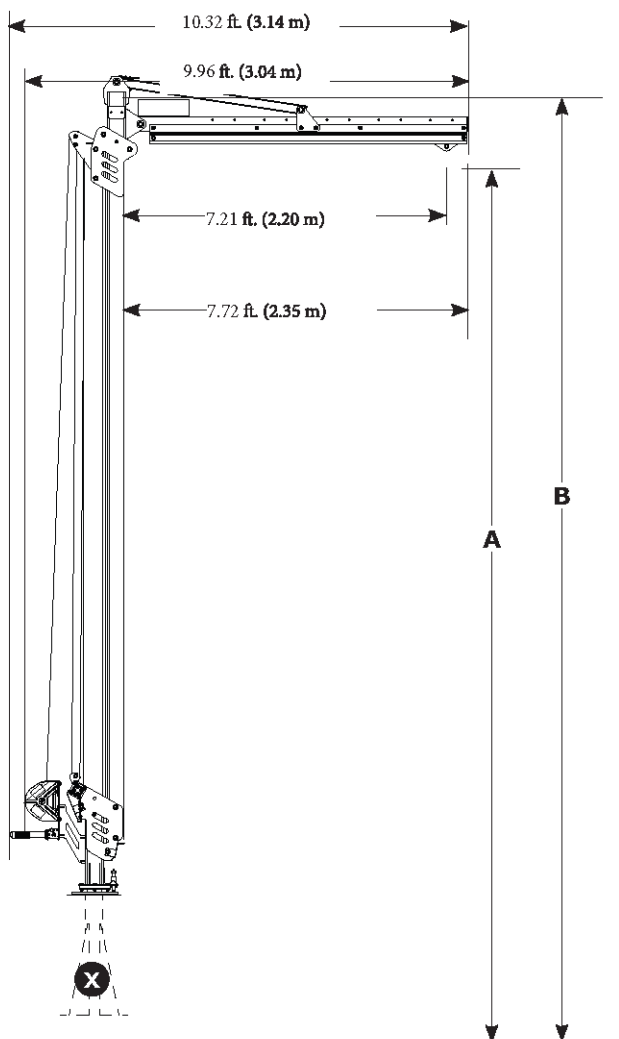
Fall Protection

APPLICATION:

The davit is designed to provide anchorage connection points for a Fall Protection system.

For more information on product installation, refer to the user instructions.

Standards: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

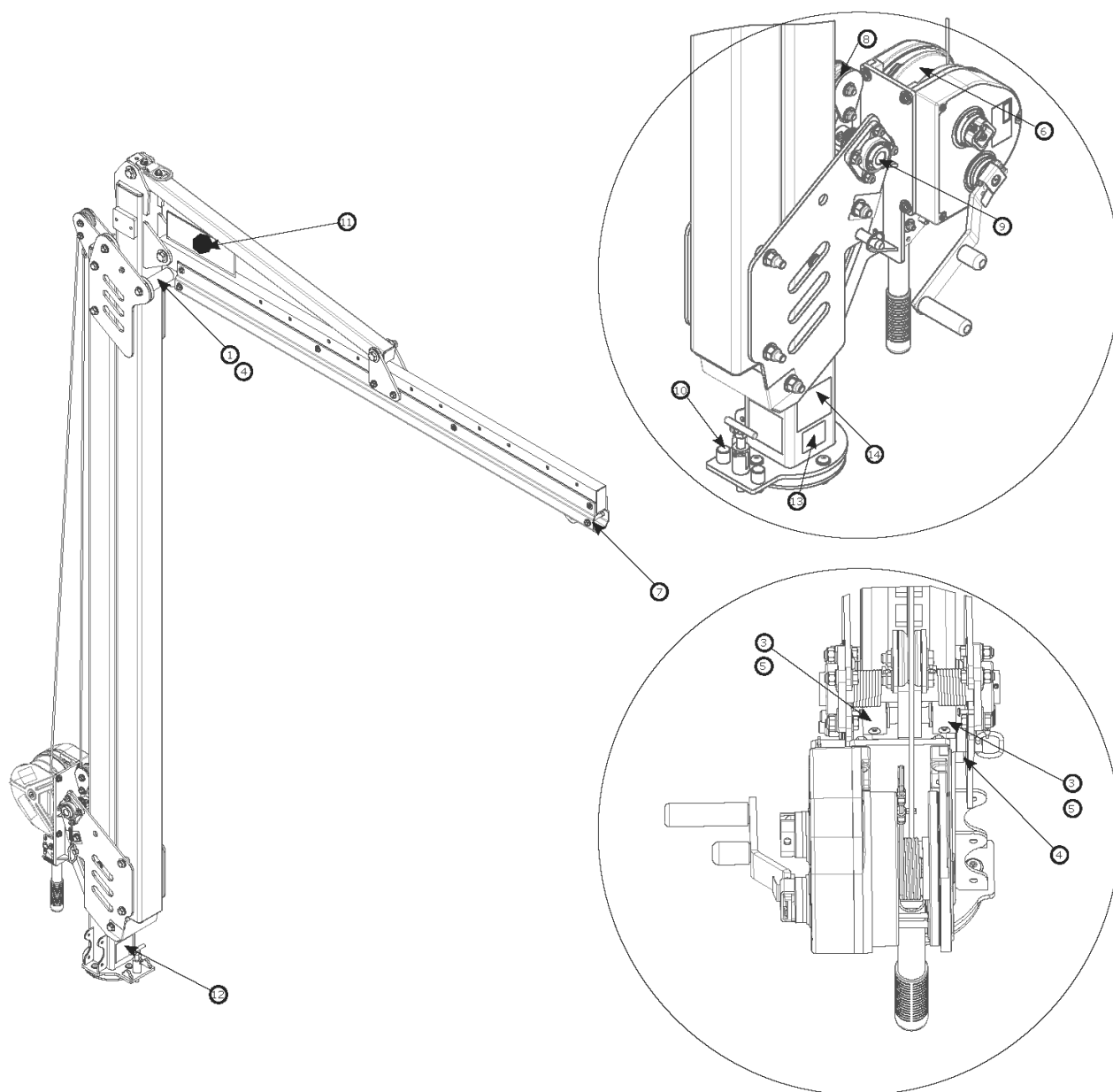
Adjustable Davit Components

TECHNICAL DATA SHEET: 8530874-8530877

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Component List				
	Part Number	Description	Material	Quantity
1	8549907	Wide Roller	Nylon	3
2	8549864	Wide Roller Spacer	304 Stainless Steel	3
3	8550327	Narrow Roller	Nylon	2
4	9514703	Side Roller	Nylon	8
5	8550215	Narrow Roller Spacer	304 Stainless Steel	2
6	8549930	Winch	Steel	1
7	8521711	Trolley	Steel, Nylon	1

Component List				
	Part Number	Description	Material	Quantity
8	8550225	Locking Mechanism (only authorized repair)	Steel, Nylon	1
9	9515138	Bearings	Steel	2
10	8550398	Rotation Stop	Aluminum	2
11	9515111	3M Label	Polyester	2
12	9515101	Rotation Label	Polyester	1
13	9514429	ID Label	Polyester	1
14	9515102	User Label	Polyester	1

Semi-Fixed Davit

TECHNICAL DATA SHEET: 8530882–8530884

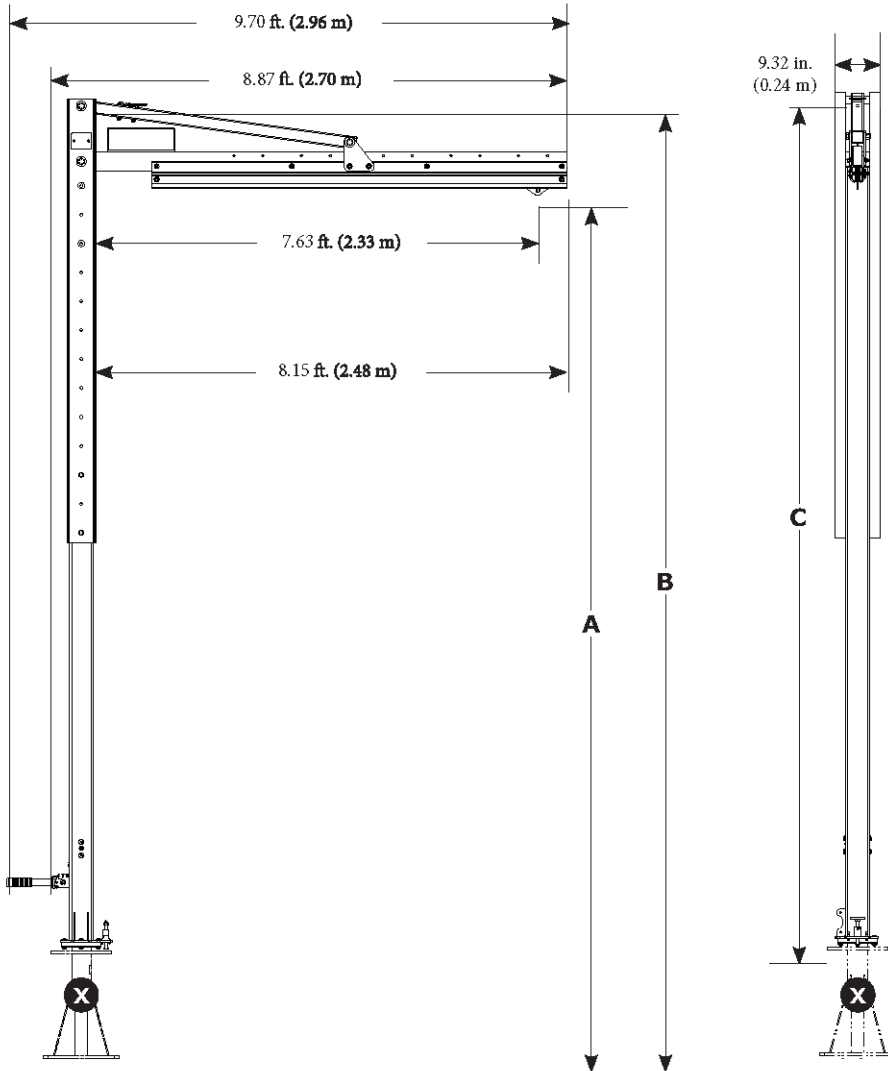
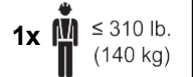
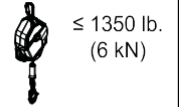


APPLICATION:

The davit is designed to provide anchorage connection points for a Fall Protection system.

For more information on product installation, refer to the user instructions.

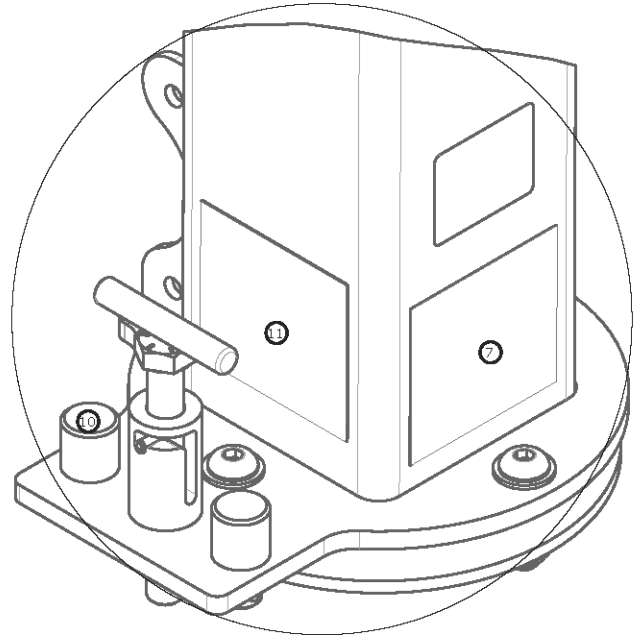
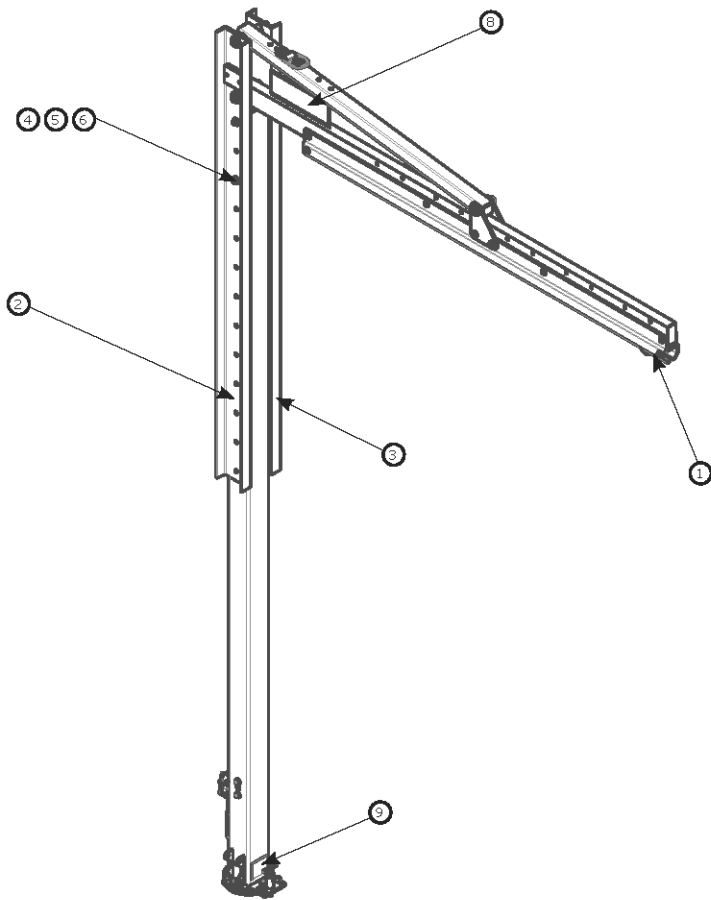
Standards: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (8.1 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
	6" (152 mm) adjustment increments			

Semi-Fixed Davit Components

TECHNICAL DATA SHEET: 8530882-8530884



	Part Number	Description	Material	Quantity
1	8521711	Trolley	Stainless Steel, Steel, Nylon	1
2	8549931	Rescue Mount Channel	Steel	1
3	8550238	Channel	Steel	1
4	9509020	5/8" X 7" Bolt	Steel	2
5	4195226	5/8" Washer	Steel	4
6	9506594	5/8" Nut	Steel	2
7	9514429	ID Label	Polyester	1

	Part Number	Description	Material	Quantity
8	9515111	3M Label	Polyester	2
9	9515101	Rotation Label	Polyester	1
10	8550398	Rotation Stop	Aluminum	2
11	9515102	User Label	Polyester	1

M100 Counterweight Base

TECHNICAL DATA SHEET: 8530869, 8530870



APPLICATION:

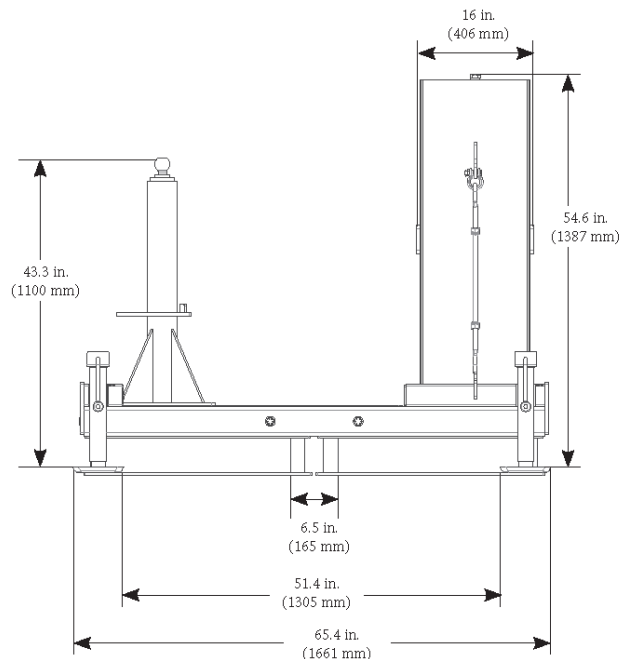
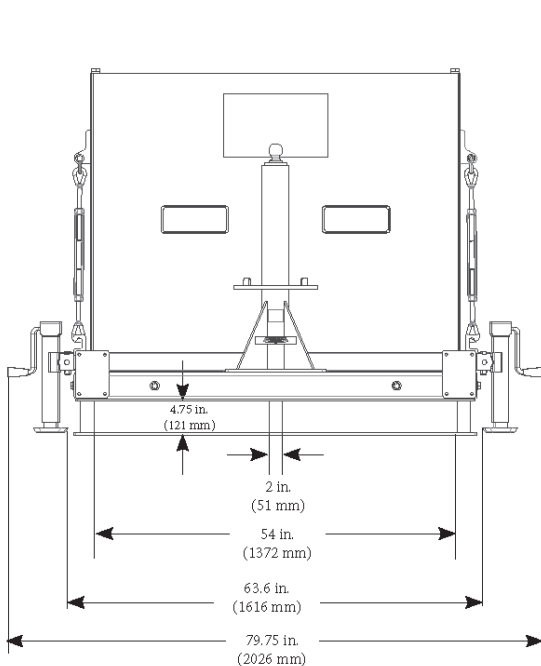
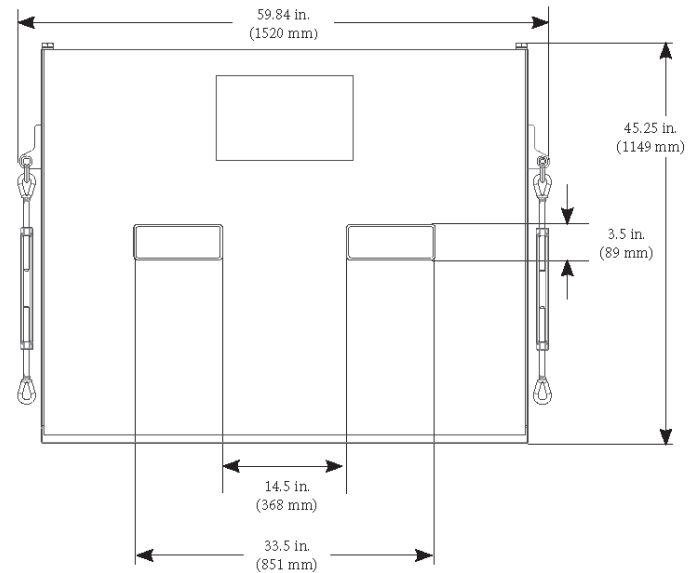
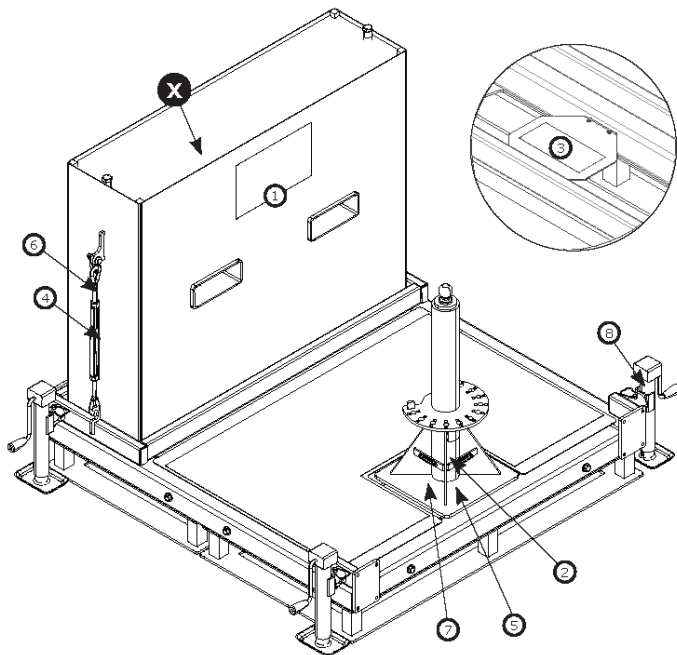
The davit base is designed to be used as a mounting point for the davit system.

For more information on product installation, refer to the user instructions.

Standards: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Resting Structure Requirements	Weight
8530869		6,895 lb. (3,128 kg) + Weight of M100 Jib Boom	1,497 lb. (679 kg)
8530870	✓		4,195 lb. (1,903 kg)

Component List				
	Part Number	Description	Material	Quantity
1	9515104	User Label	Polyester	1
2	9514429	ID Label	Polyester	1
3	9515105	Warning Label	Polyester	1
4	8520577	Turnbuckle	Steel	2
5	9513627	#4 Screw	Steel	4
6	9501794	Shackle	Steel	2
7	9515058	Level Bubble	Plastic	2
8	9510985	Jack	Steel	4



M100 Counterweight Base Working Area

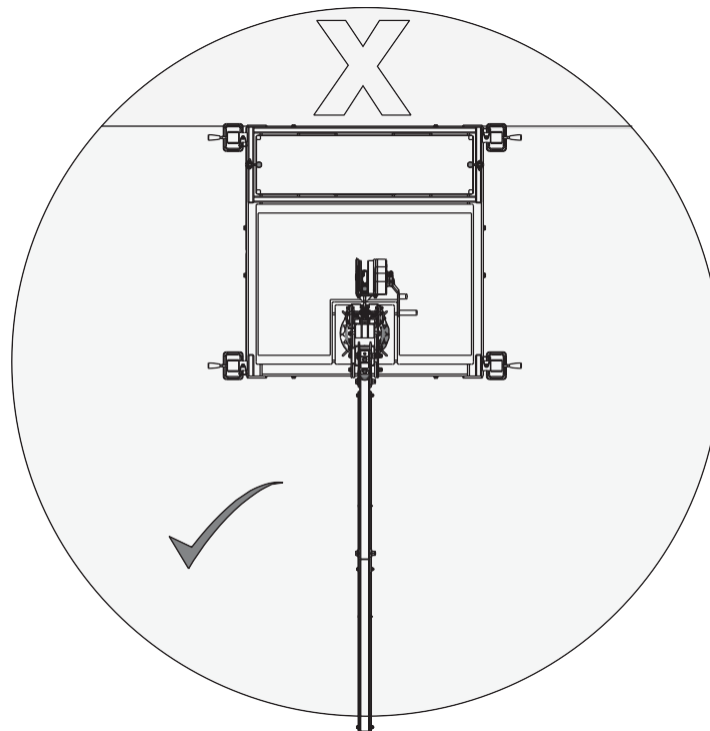
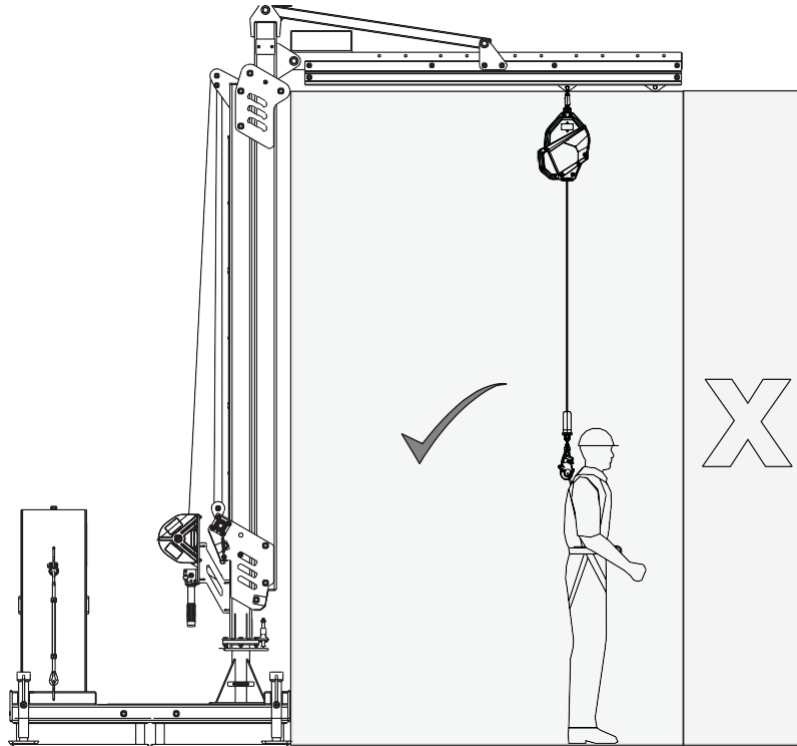
TECHNICAL DATA SHEET: 8530869, 8530870

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APPLICATION:

Refer to the diagram below for the working area of the product.



M100 Counterweight Base Accessories

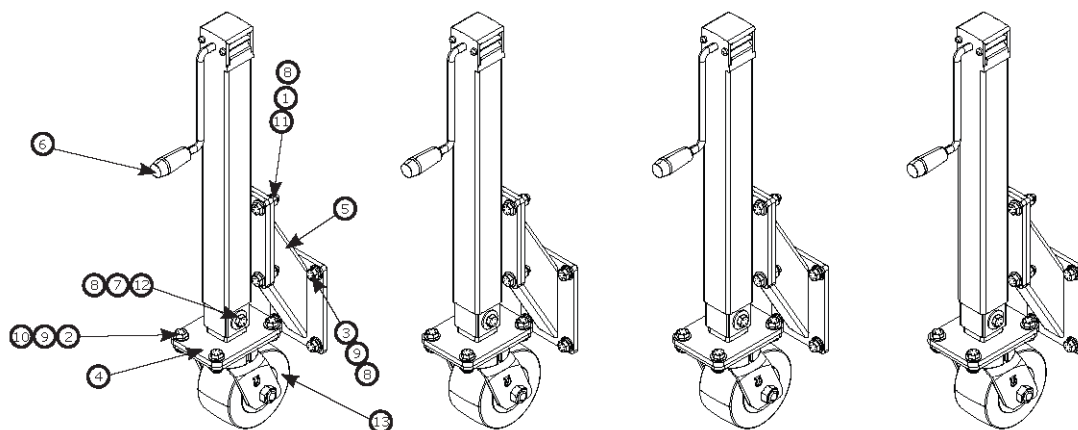
TECHNICAL DATA SHEET: 8530908, 8530914

3M

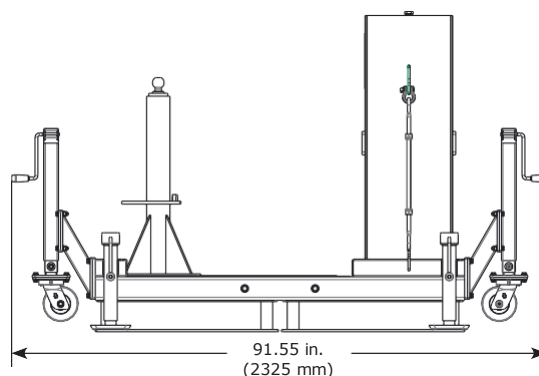
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Fall Protection

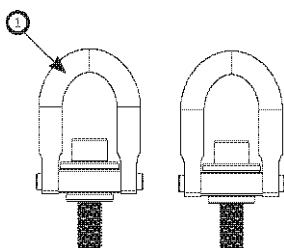
	Weight
8530908	152 lb. (69 kg)



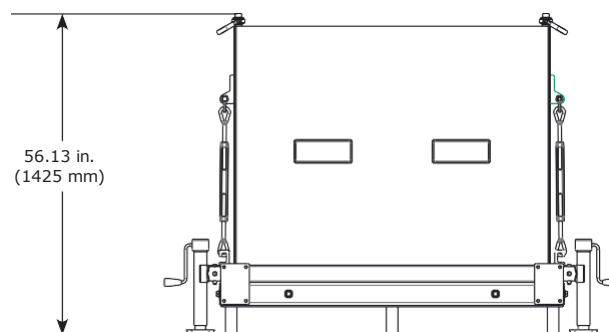
Component List				
	Part Number	Description	Material	Quantity
1	8510037	1/2" Washer	Steel	80
2	8512460	1/2" X 1 1/4" Bolt	Steel	16
3	8518432	1/2" x 1" Bolt	Steel	16
4	8550153	Wheel Weldment	Steel	4
5	8550155	Angled Weldment	Steel	4
6	8550156	Jack	Steel	4
7	9501243	1/2" Washer	Steel	8
8	9501831	1/2" Hex Nut	Steel	20
9	9504221	1/2" Washer	Steel	16
10	9504813	1/2" Hex Nut	Steel	16
11	9509276	1/2" x 1 3/4" Bolt	Steel	16
12	9510153	1/2" x 3 1/4" Bolt	Steel	4
13	9515081	Caster Wheel	Steel, Urethane	4



	Weight
8530914	6.0 lb. (3.0 kg)



Component List				
	Part Number	Description	Material	Quantity
1	9512574	Lifting Ring	Steel	2



M100 Counterweight Base Center of Gravity

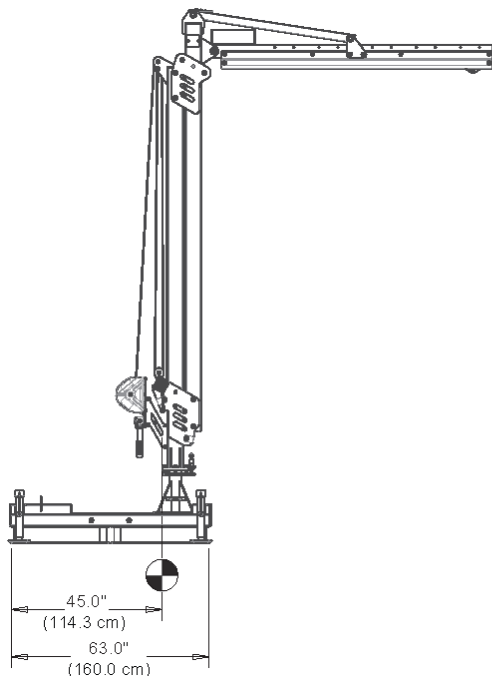
TECHNICAL DATA SHEET: 8530869, 8530870

3M

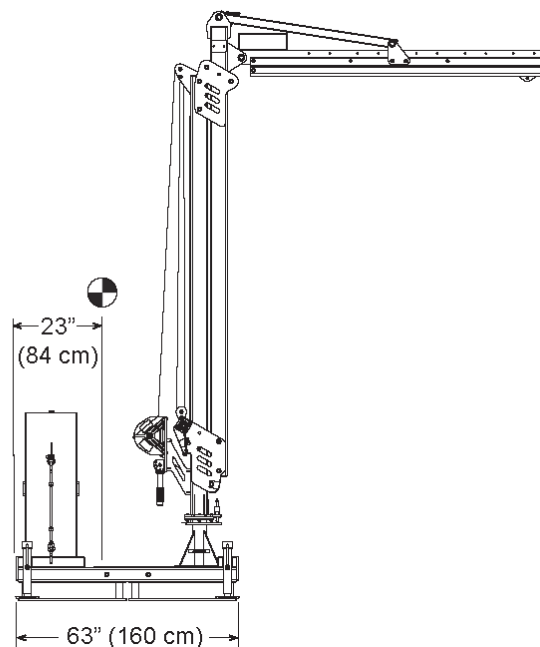
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8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)

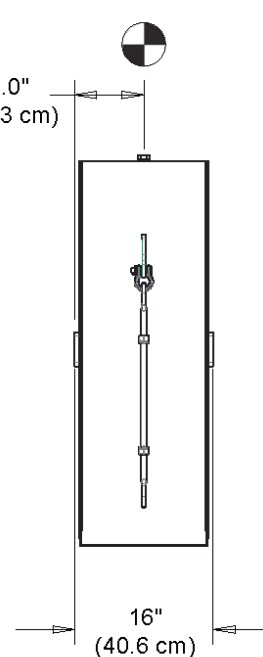
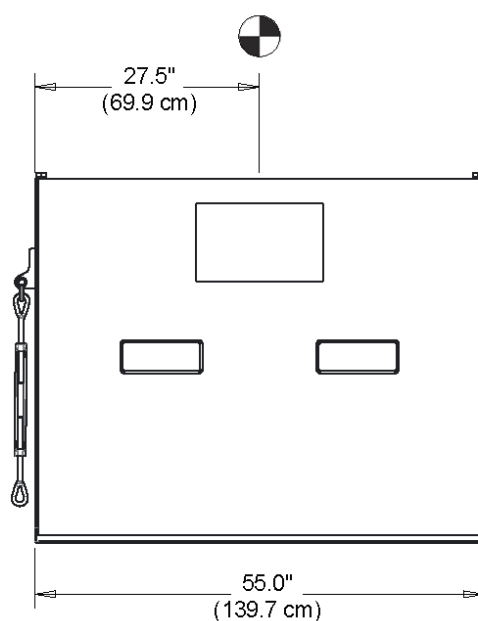
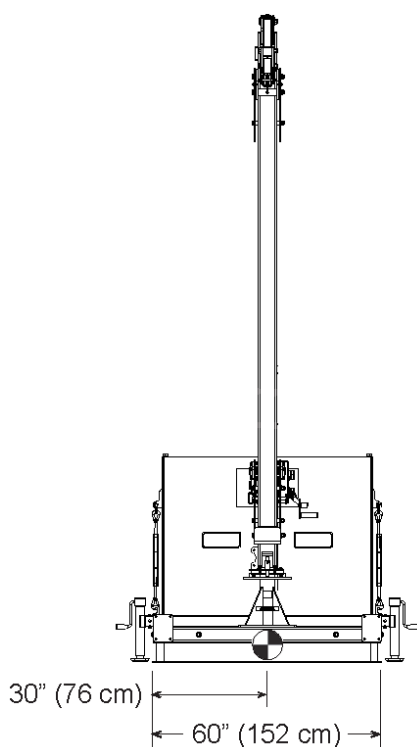


8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



M100 Floor Mount Base

TECHNICAL DATA SHEET: 8530871



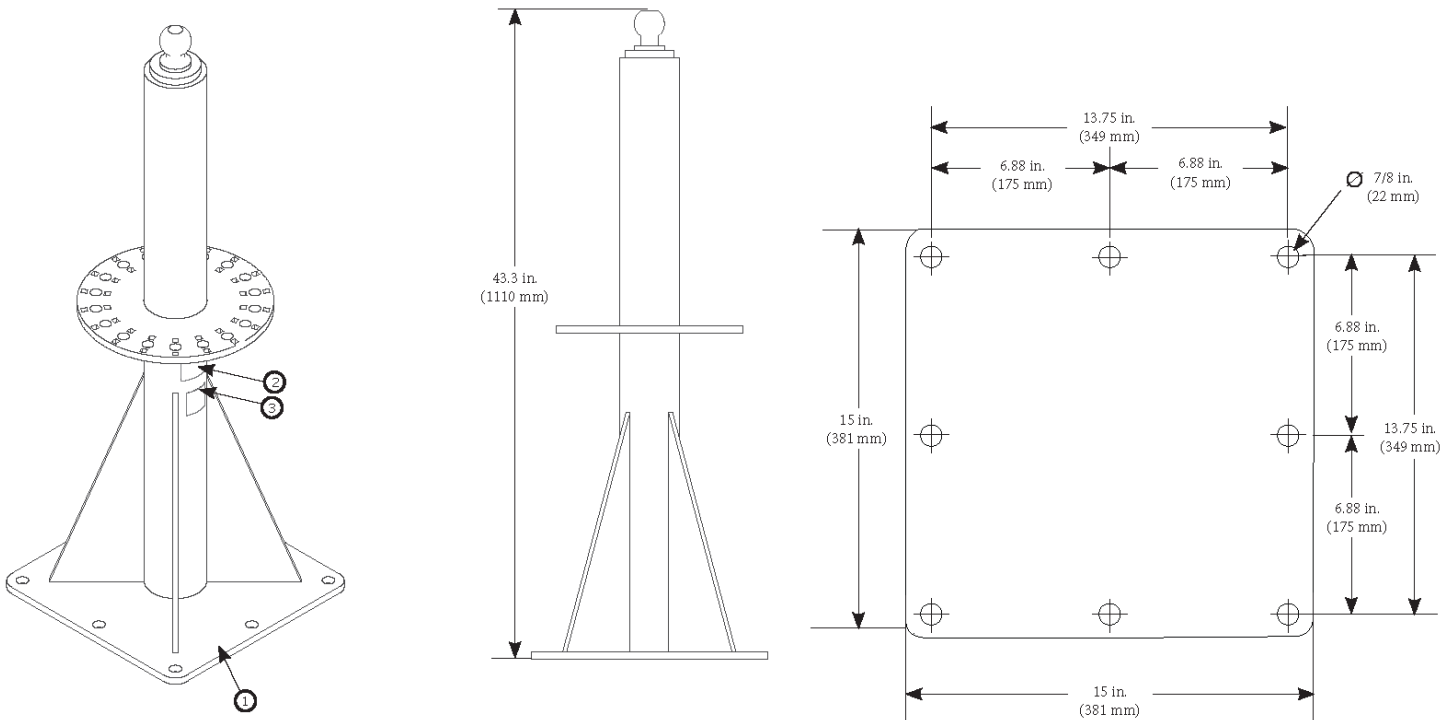
APPLICATION:

The davit base is designed to be used as a mounting point for the davit system.

For more information on product installation, refer to the user instructions.

Standards: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

	Weight
8530871	203 lb. (92 kg)



Component List				
	Part Number	Description	Material	Quantity
1	8549923	Base Weldment	Steel	1
2	9514429	ID Label	Polyester	1
3	9515113	User Label	Polyester	1

Mounting Requirements		
Minimum Fastener Pullout Force	Mounting Structure Minimum Moment Load	Mounting Structure Minimum Vertical Load
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Weight of M100 Jib Boom

M100 Flush Mount Base

TECHNICAL DATA SHEET: 8530872, 8530918, 8530919



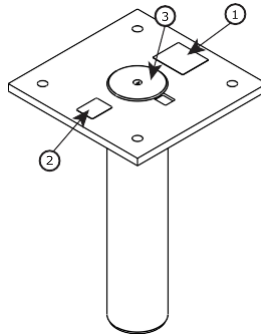
APPLICATION:

The davit base is designed to be used as a mounting point for the davit system.

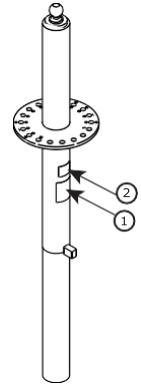
For more information on product installation, refer to the user instructions.

Standards: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

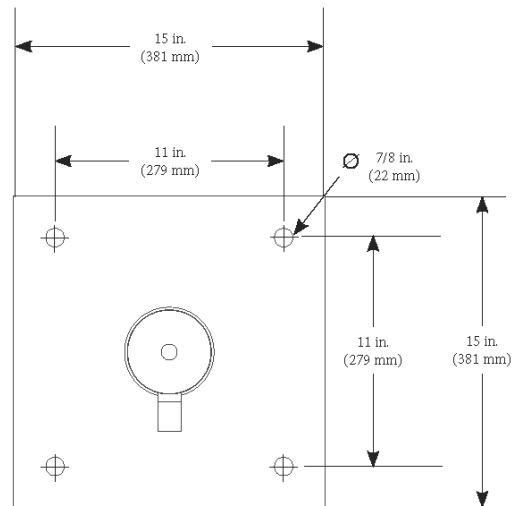
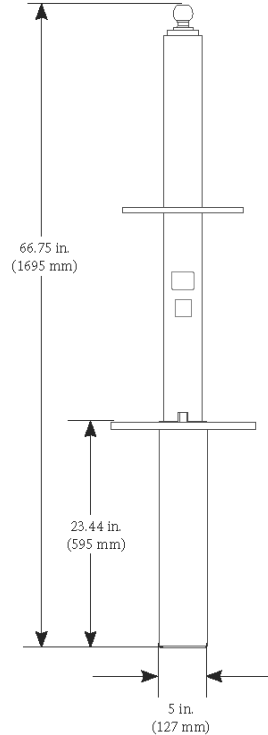
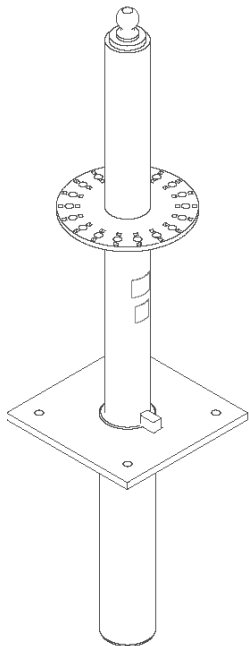
	Weight
8530918	91 lb. (41 kg)



	Weight
8530919	224 lb. (102 kg)



	Weight
8530872	315 lb. (143 kg)



Component List				
	Part Number	Description	Material	Quantity
1	9515113	User Label	Polyester	1
2	9514429	ID Label	Polyester	1
3	9507673	Base Cap	Stainless Steel, Rubber	1

Mounting Requirements	
Mounting Structure Minimum Moment Load	Mounting Structure Minimum Vertical Load
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Weight of M100 Jib Boom

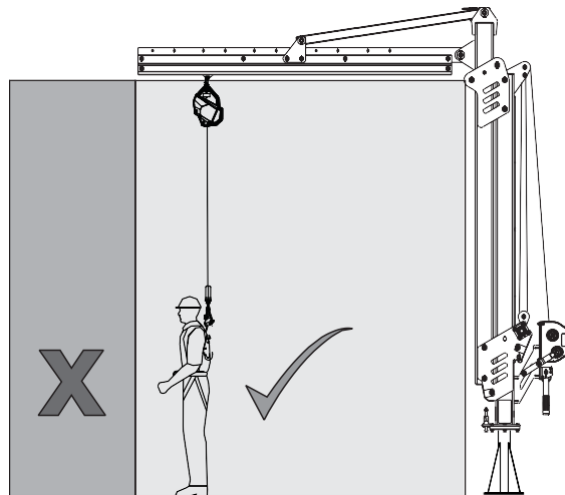
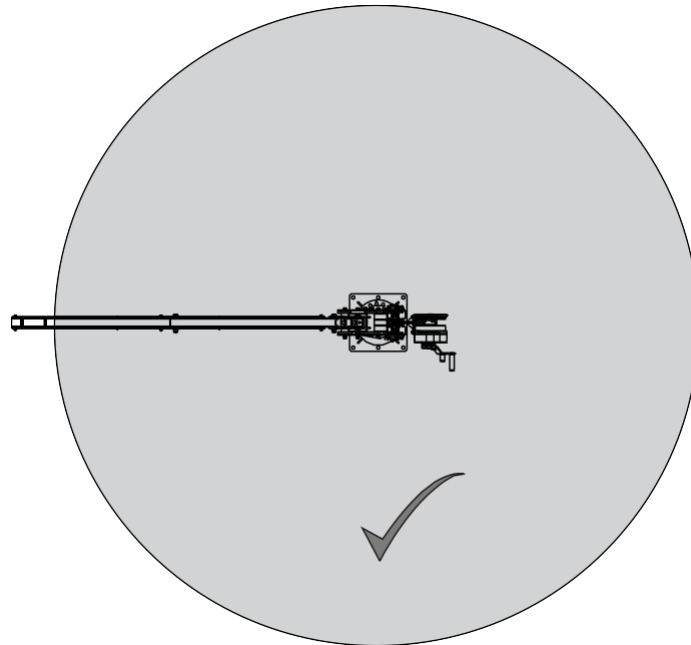
M100 Floor Mount Bases Working Area

TECHNICAL DATA SHEET: 8530871, 8530872



APPLICATION:

Refer to the diagram below for the working area of the product.



M100 H-Base

TECHNICAL DATA SHEET: 8530873



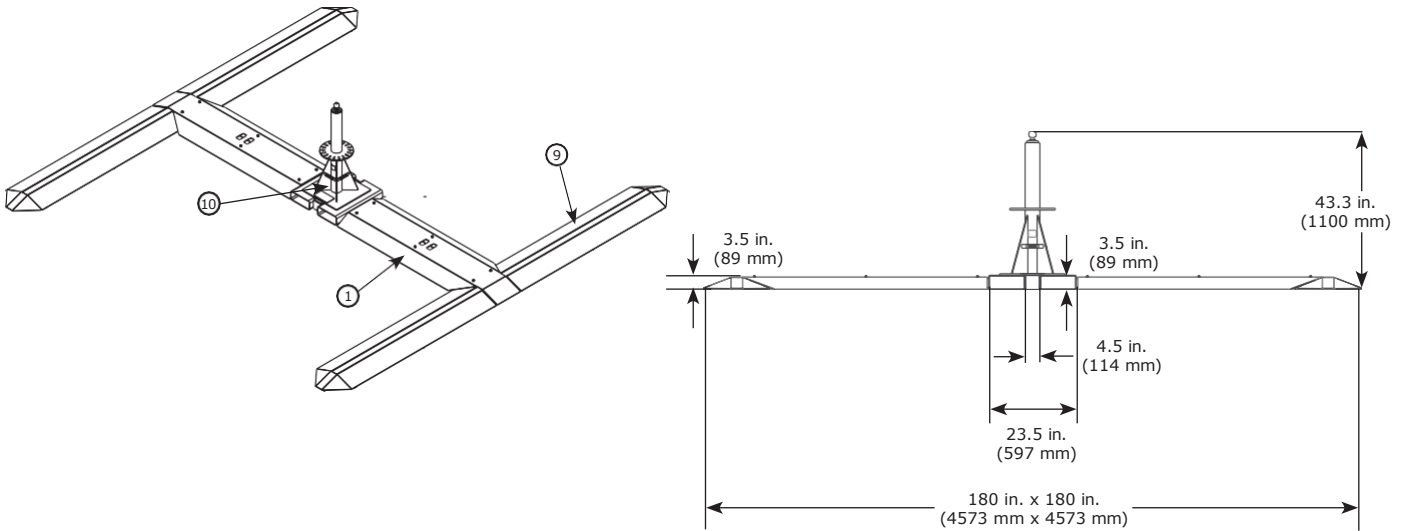
APPLICATION:

The davit base is designed to be used as a mounting point for the davit system.

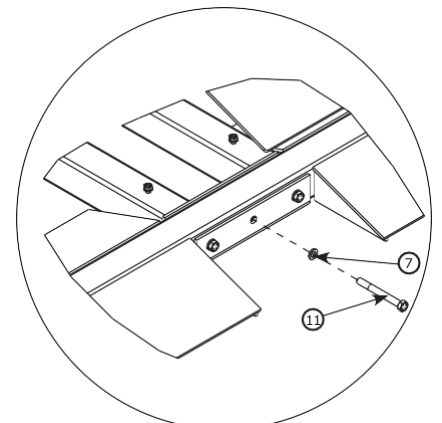
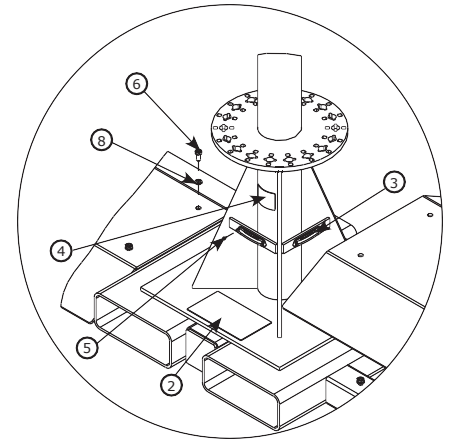
For more information on product installation, refer to the user instructions.

Standards: EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Weight	Supporting Structure
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + weight of M100 Jib Boom



Component List				
	Part Number	Description	Material	Quantity
1	9515131	Plate Cover	Steel	2
2	9515116	Warning Label	Polyester	1
3	9515058	Level Bubble	Plastic	2
4	9514429	ID Label	Polyester	1
5	9513627	#4 Screw	Steel	4
6	9504314	3/8" x 3/4" Bolt	Steel	12
7	9504221	1/2" Washer	Steel	6
8	9501793	3/8" Washer	Steel	12
9	8550335	Outrigger Weldment	Steel	2
10	8549908	Center Weldment	Steel	1
11	8510034	1/2" x 4 1/2" Bolt	Steel	6



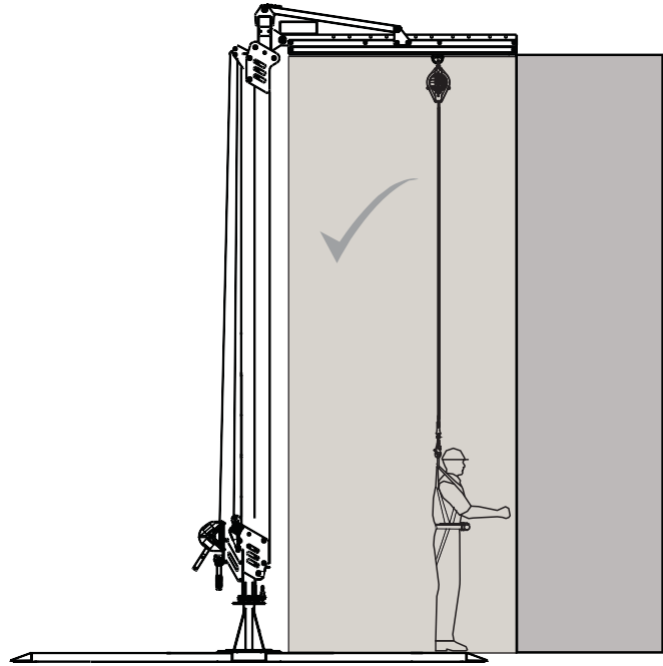
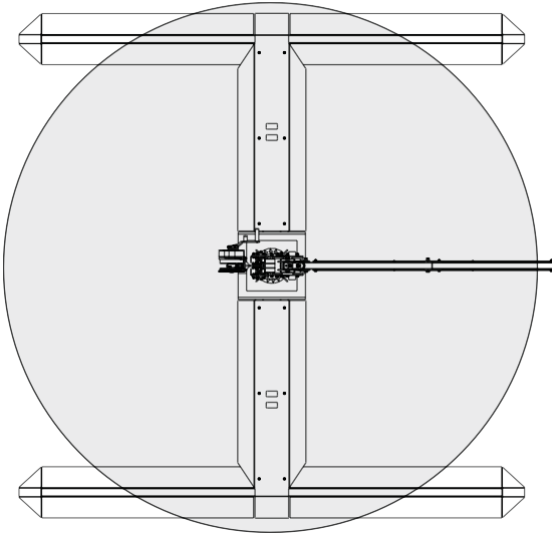
M100 H-Base Working Area

TECHNICAL DATA SHEET: 8530873



APPLICATION:

Refer to the diagram below for the working area of the product.



Fork Pocket Kit

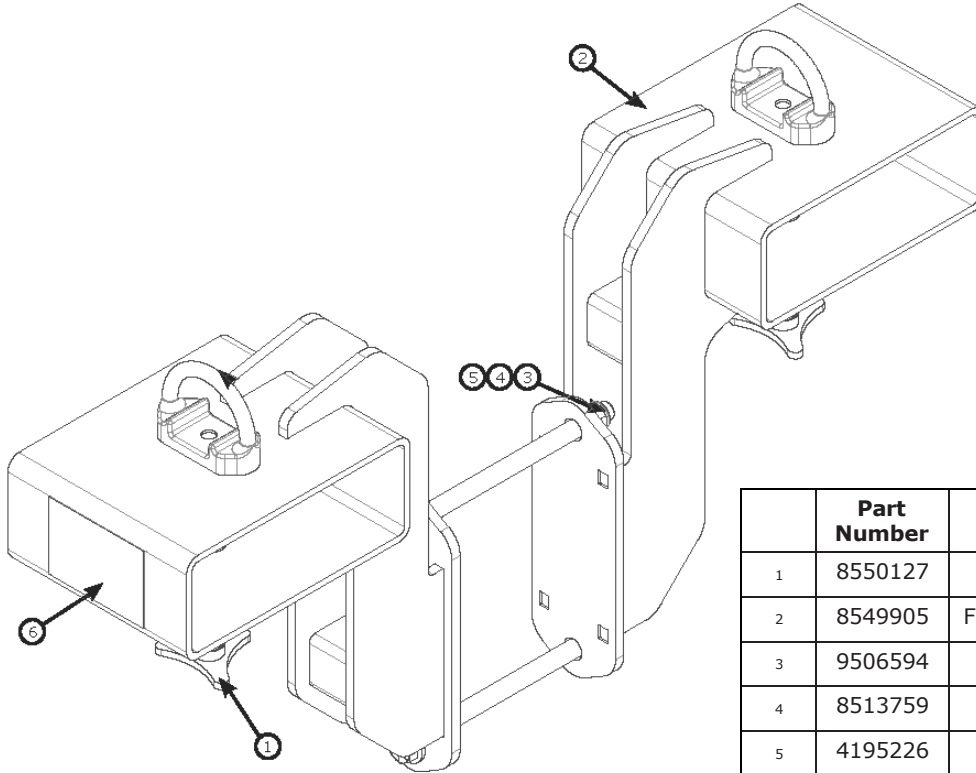
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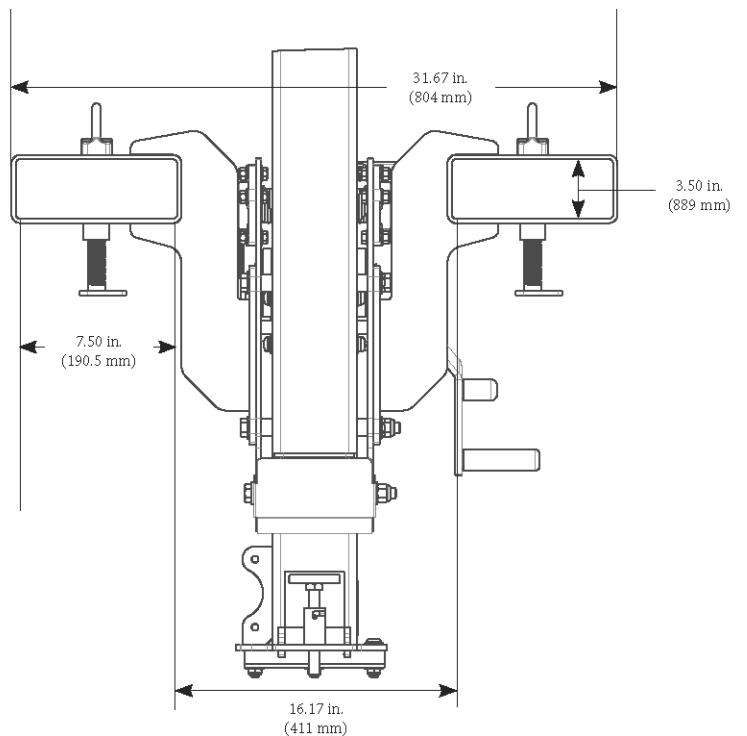
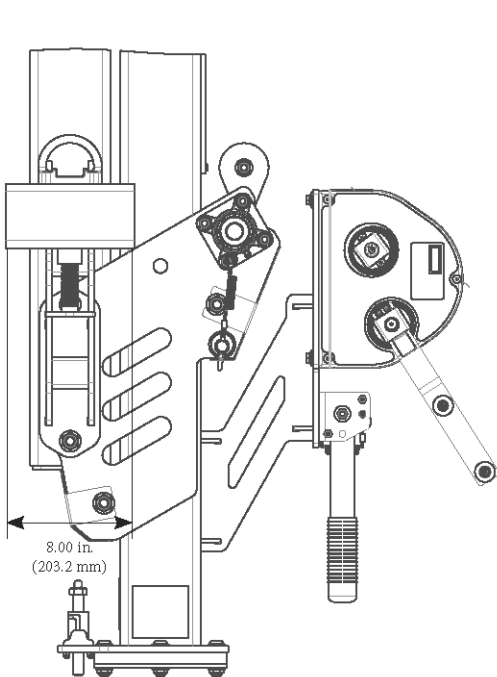
APPLICATION:

This fork pocket kit model is designed to transport the winch-operated davit models **8530874, 8530875, 8530876, and 8530877.**

For more information on component installation, refer to the user instructions.



	Part Number	Component	Quantity
1	8550127	Tri-Screw	2
2	8549905	Fork Pocket Weldment	2
3	9506594	5/8" Hex Nut	2
4	8513759	5/8" Bolt	2
5	4195226	5/8" Washer	4
6	9515122	User Label	1
	9500146	Chain Link	2
	8517096	Chain	10 ft.



Fork Pocket Kit

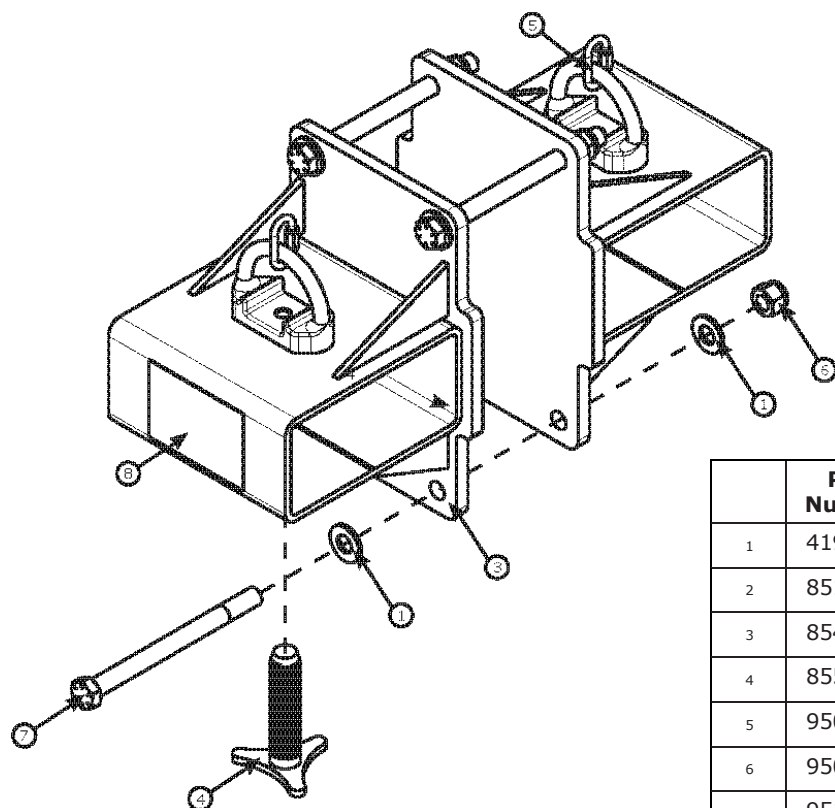
TECHNICAL DATA SHEET: 8530924



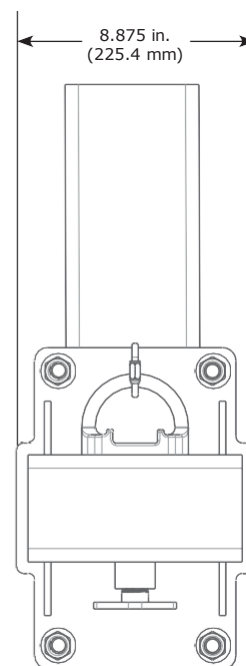
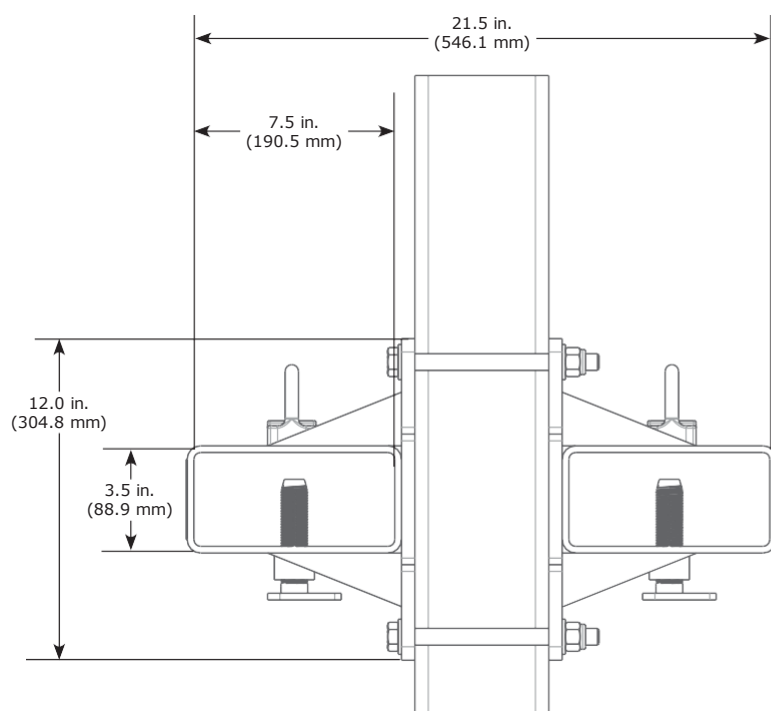
APPLICATION:

This fork pocket kit model is designed to transport the davit with adjustment channel models **8530882–8530884**.

For more information on component installation, refer to the user instructions.



	Part Number	Component	Quantity
1	4195226	5/8" Flat Washer	8
2	8517096	1/4" Chain	10 ft.
3	8549937	Fork Pocket Weldment	2
4	8550127	Tri-Screw Weldment	2
5	9500146	Quick Link	2
6	9506594	5/8" Lock Nut	4
7	9512014	5/8" Bolt	4
8	9515573	Warning Label	1



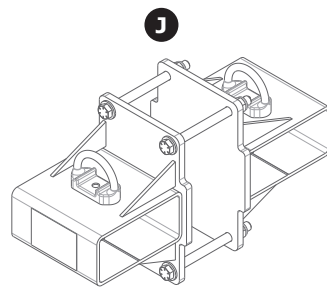
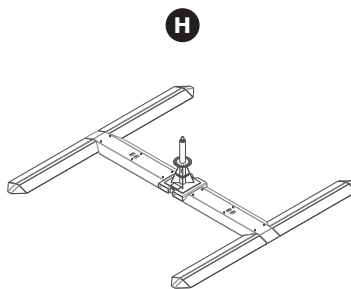
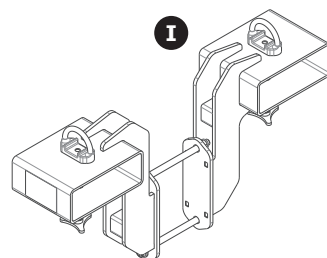
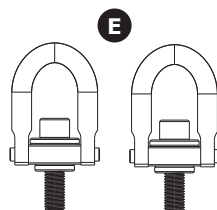
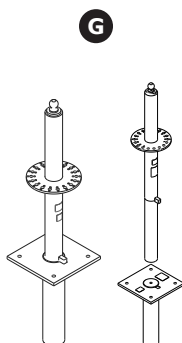
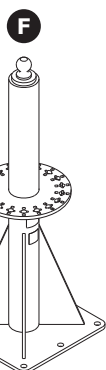
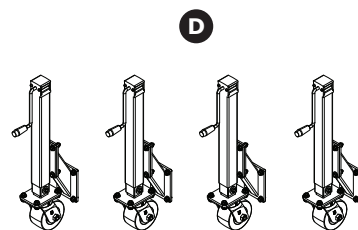
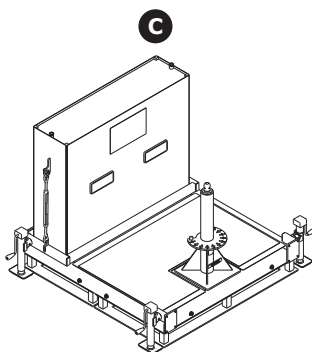
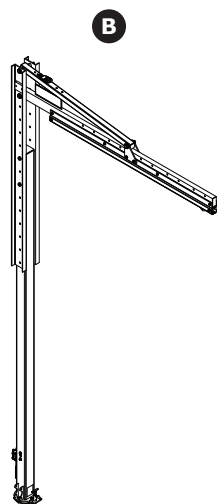
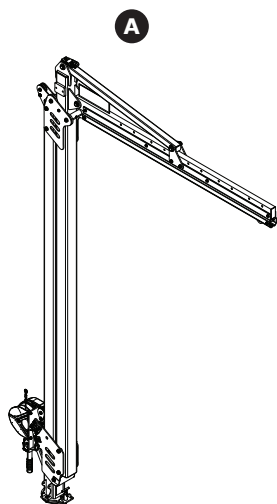


Fall Protection

3M™ DBI-SALA® Системи Давит М100

Пакет с технически листове с данни
5908525 Рев. Е

Извикване	Технически лист с данни	Описание	Страница
A	8530874	Регулируем Давит 10 ft.–15 ft. (3.0 m–4.6 m)	18
	8530875	Регулируем Давит 12.5 ft.–20 ft. (3.8 m–6.1 m)	18
	8530876	Регулируем Давит 15 ft.–25 ft. (4.6 m–7.6 m)	18
	8530877	Регулируем Давит 17.5 ft.–30 ft. (5.3 m–9.1 m)	18
B	8530882	Полуфиксиран Давит 15 ft.–20 ft. (4.6 m–6.1 m)	20
	8530883	Полуфиксиран Давит 20 ft.–25 ft. (6.1 m–7.6 m)	20
	8530884	Полуфиксиран Давит 25 ft.–30 ft. (7.6 m–9.1 m)	20
C	8530869	Незапълнена основа за противотежест	22
	8530870	Запълнена основа за противотежест	22
D	8530908	Крикове за основа за противотежест	24
E	8530914	Подемни пръстени за основа за противотежест	24
F	8530871	Основна стойка за пода	26
G	8530872, 8530918, 8530919	Основна стойка за вграждане	27
H	8530873	Основна стойка за преминаване	29
I	8530911	Комплект за джобове за вилци	31
J	8530924	Комплект за джобове за вилци	32



Регулируем давит

Технически информационен лист: 8530874–8530877

3M

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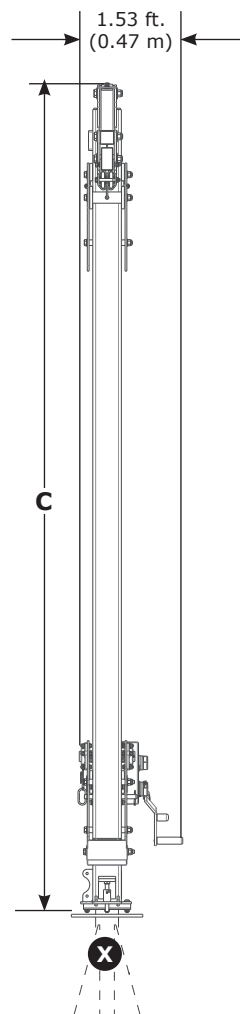
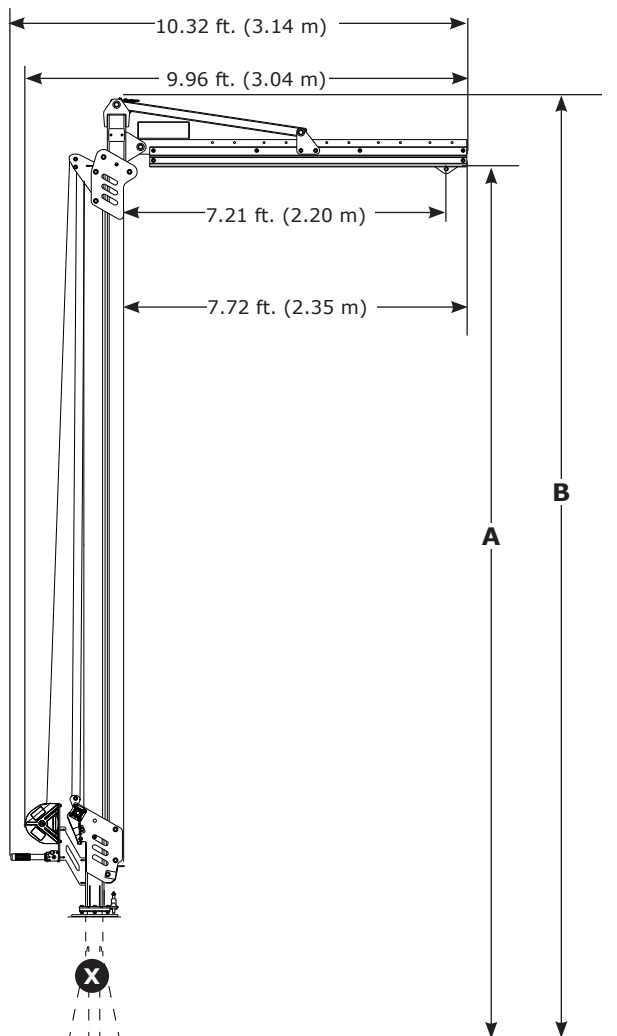
Fall Protection

ПРИЛОЖЕНИЕ:

Давитът е проектиран да осигури точки за закрепване за система за защита от падане.

За повече информация относно инсталирането на продукта, вижте ръководството за инструкции на 3M 5908371.

Стандарти: EN795:2012 Тип E, OSHA 1910.140, OSHA 1926.502

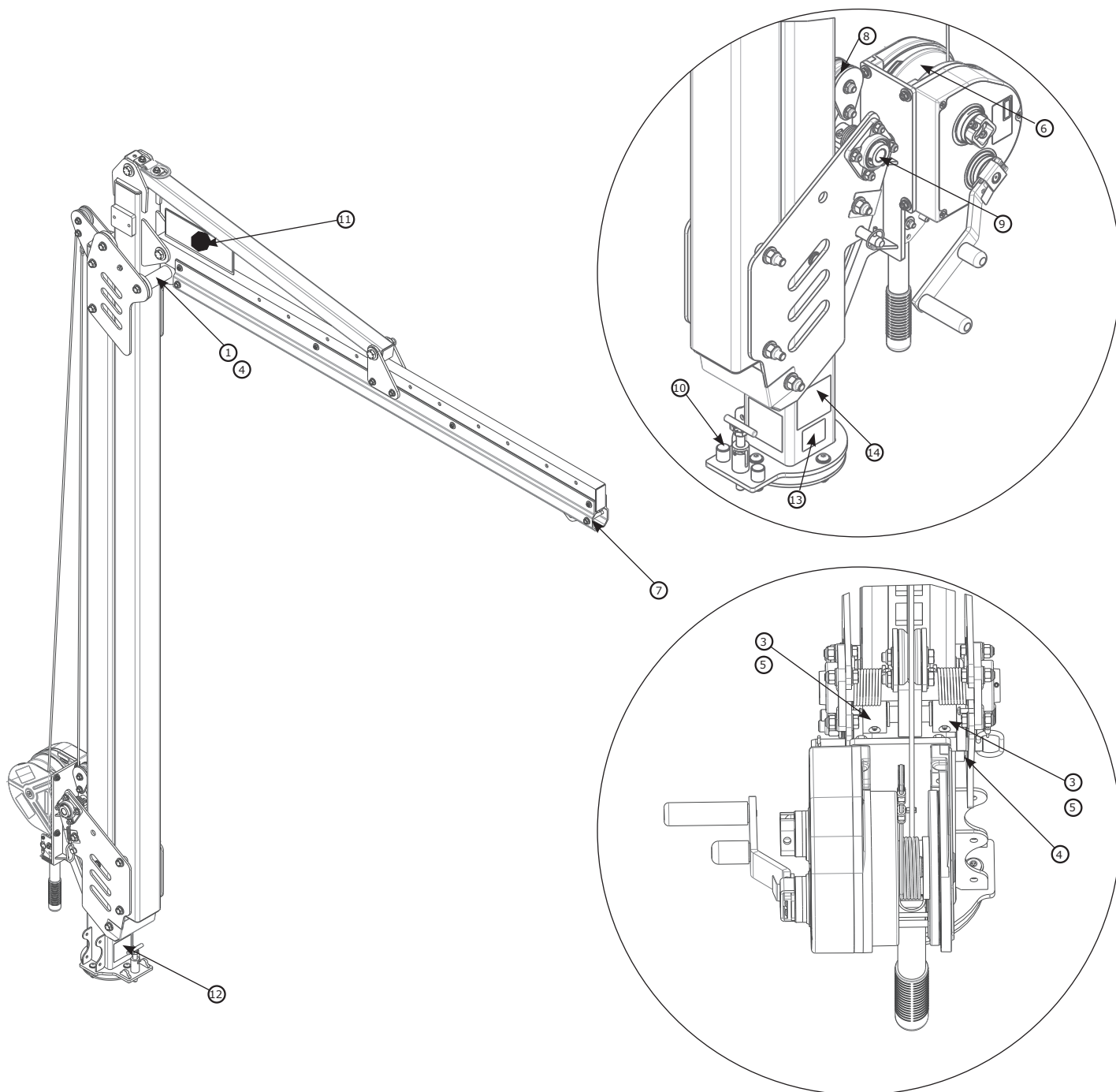


≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Списък с компоненти				
	Номер на частта	Описание	Материал	Количество
①	8549907	Широк ролер	Найлон	3
②	8549864	Разделител за широк ролер	Неръждаема стомана 304	3
③	8550327	Тесен ролер	Найлон	2
④	9514703	Страничен ролер	Найлон	8
⑤	8550215	Разделител за тесен ролер	Неръждаема стомана 304	2
⑥	8549930	Лебедка	Стомана	1
⑦	8521711	Тролей	Стомана, Найлон	1

Списък с компоненти				
	Номер на частта	Описание	Материал	Количество
⑧	8550225	Заклучващ механизъм (само оторизиран ремонт)	Стомана, Найлон	1
⑨	9515138	Лагери	Стомана	2
⑩	8550398	Стопер за въртене	Алуминий	2
⑪	9515111	Етикет на 3М	Полиестер	2
⑫	9515101	Етикет за въртене	Полиестер	1
⑬	9514429	Идентификационен етикет	Полиестер	1
⑭	9515102	Потребителски етикет	Полиестер	1

Полуфиксиран давит

Технически информационен лист: 8530882–8530884



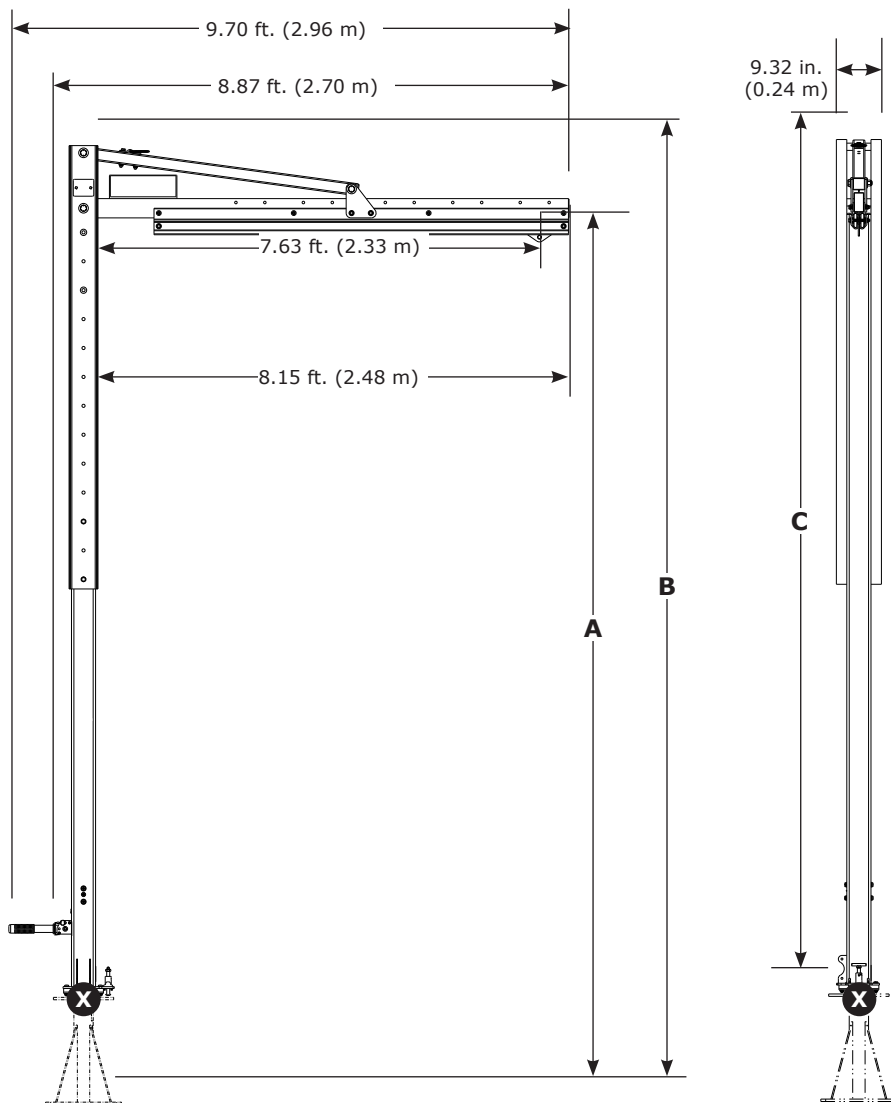
Fall Protection

ПРИЛОЖЕНИЕ:

Давитът е проектиран да осигури точки за закрепване за система за защита от падане.

За повече информация относно инсталирането на продукта, вижте ръководството за инструкции на 3М 5908371.

Стандарти: EN795:2012 Тип Е, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) интервали за регулиране				

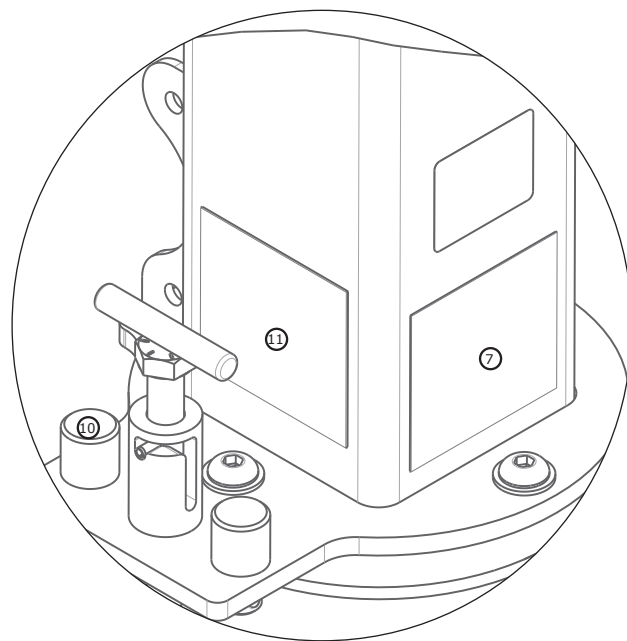
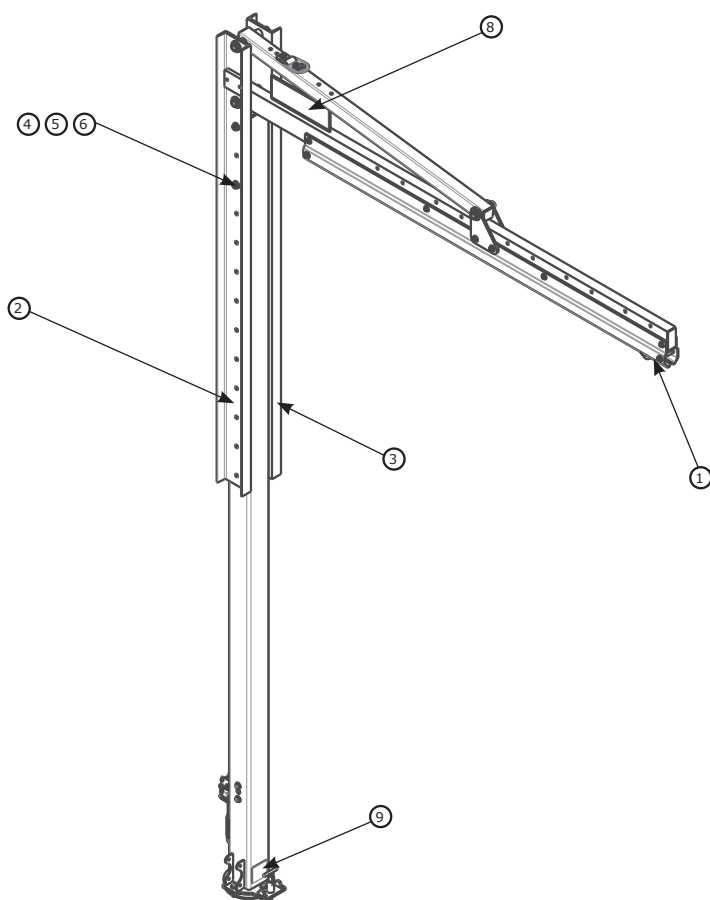
Компоненти на полуфиксирания давит

Технически информационен лист: 8530882-8530884

3M

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Номер на частта	Описание	Материал	Количество
① 8521711	Тролей	Неръждаема стомана, Стомана, Найлон	1
② 8549931	Канал за спасителен монтаж	Стомана	1
③ 8550238	Канал	Стомана	1
④ 9509020	Болт 5/8" X 7"	Стомана	2
⑤ 4195226	Шайба 5/8"	Стомана	4
⑥ 9506594	Гайка 5/8"	Стомана	2
⑦ 9514429	Идентификационен етикет	Полиестер	1

Номер на частта	Описание	Материал	Количество
⑧ 9515111	Етикет на 3M	Полиестер	2
⑨ 9515101	Етикет за въртене	Полиестер	1
⑩ 8550398	Стопер за въртене	Алуминий	2
⑪ 9515102	Потребителски етикет	Полиестер	1

Основа за противотежест M100

Технически информационен лист: 8530869, 8530870



Fall Protection

ПРИЛОЖЕНИЕ:

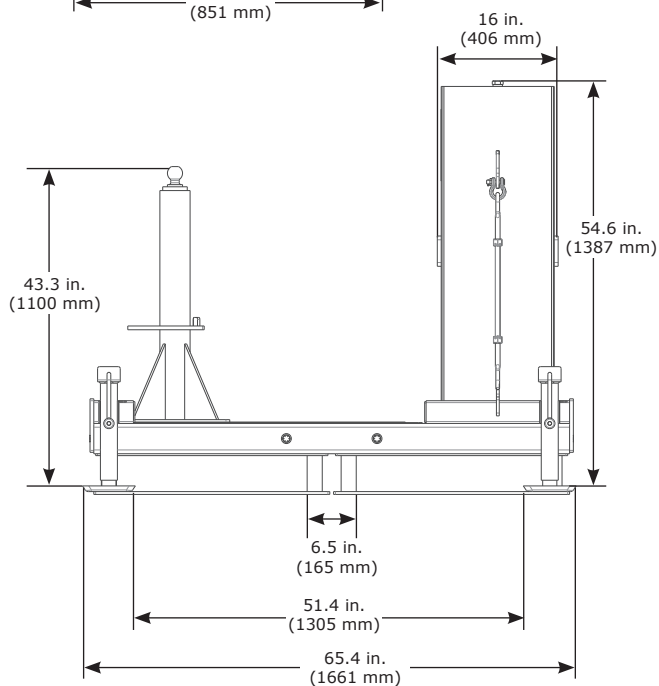
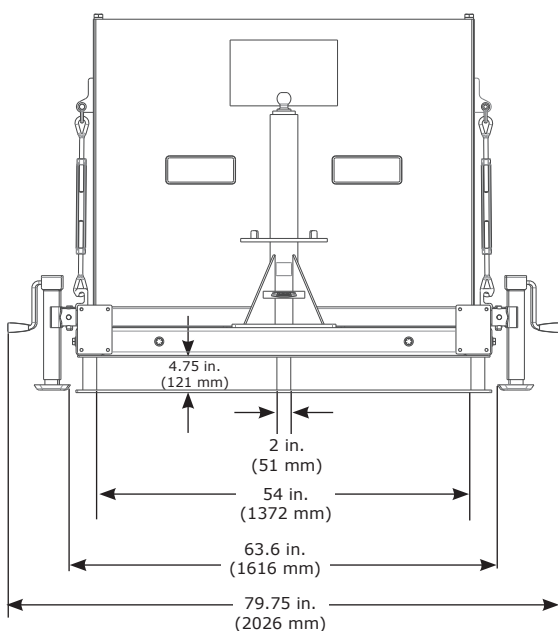
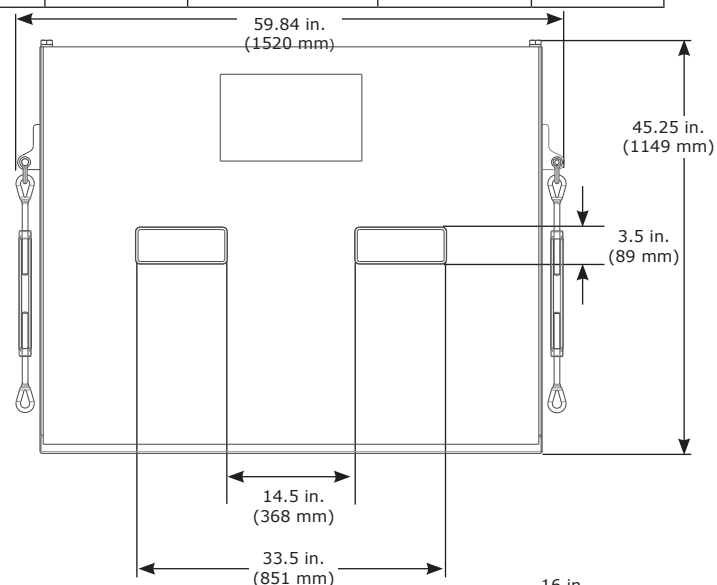
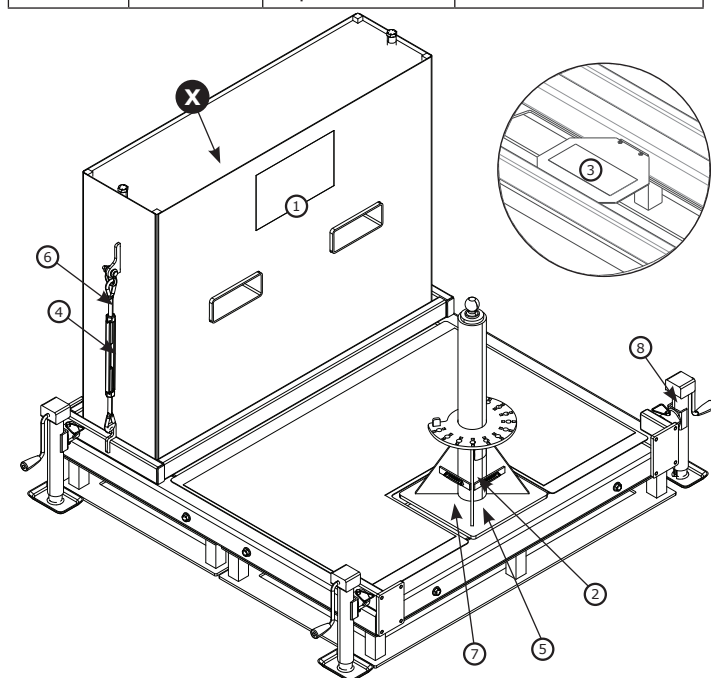
Основата за давит е проектирана да се запълва с бетон и да се използва като точка за монтаж на системата за давит.

За повече информация относно инсталирането на продукта, вижте ръководството за инструкции на 3М 5908373.

Стандарти: EN795:2012 Тип Е, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Изисквания за опорна структура	Нетно тегло
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Тегло на стрелата M100	4,195 lb. (1,903 kg)

Списък с компоненти				
	Номер на частта	Описание	Материал	Количество
①	9515104	Потребителски етикет	Полиестер	1
②	9514429	Идентификационен етикет	Полиестер	1
③	9515105	Предупредителен етикет	Полиестер	1
④	8520577	Обтегач	Стомана	2
⑤	9513627	Винт #4	Стомана	4
⑥	9501794	Скоба	Стомана	2
⑦	9515058	Нивелирна ампула	Пластмаса	2
⑧	9510985	Крик	Стомана	4



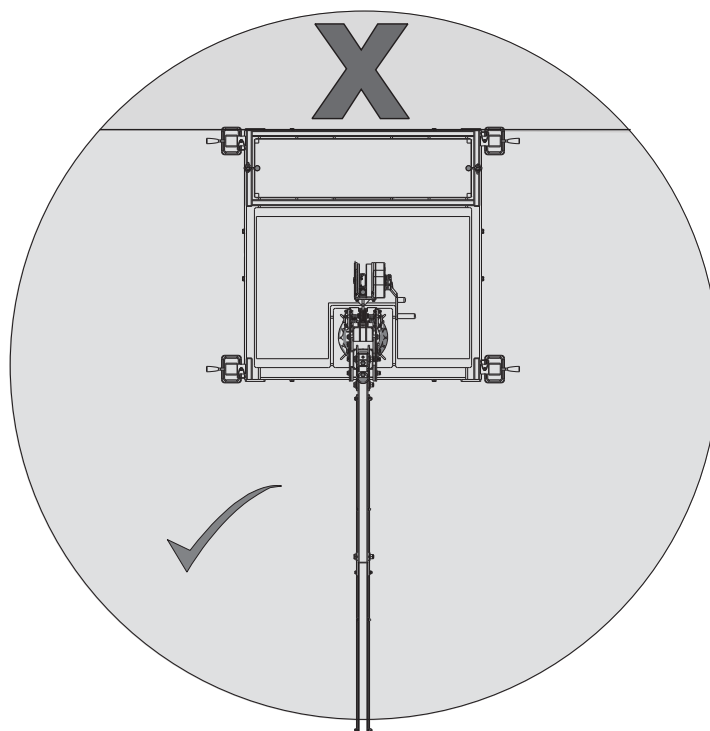
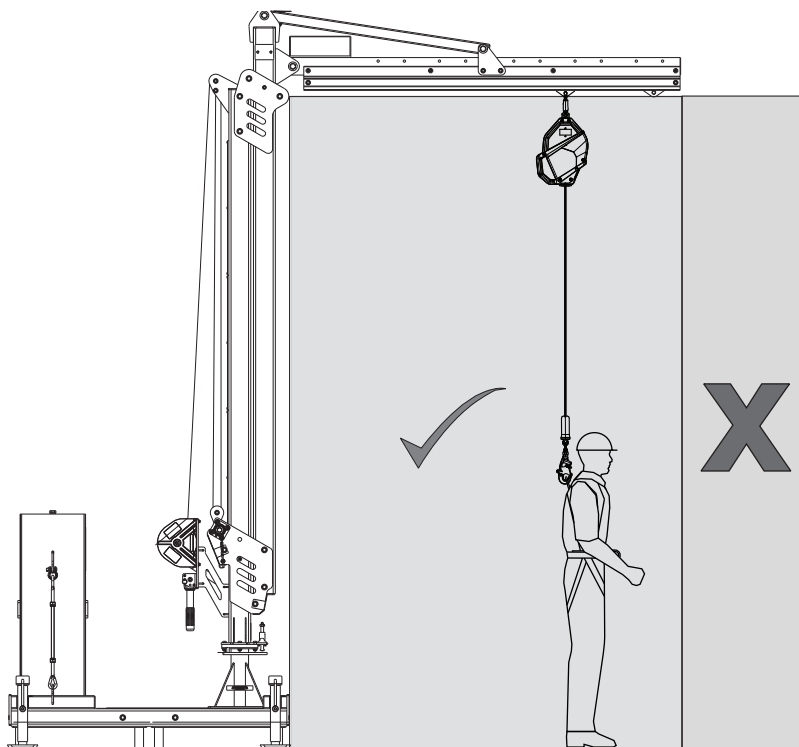
**Работна зона на основата за противотежест
M100**
Технически информационен лист: 8530869, 8530870

3M

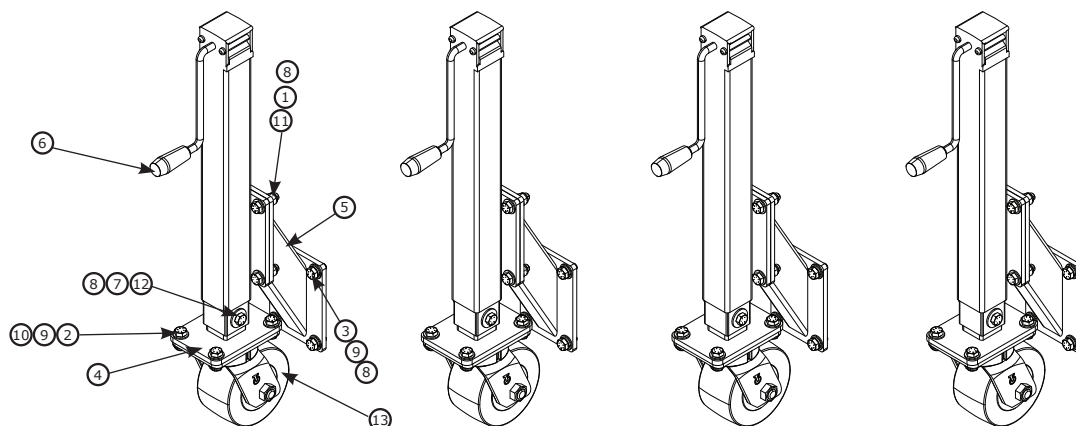
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ПРИЛОЖЕНИЕ:

Вижте диаграмата по-долу за работната зона на продукта.

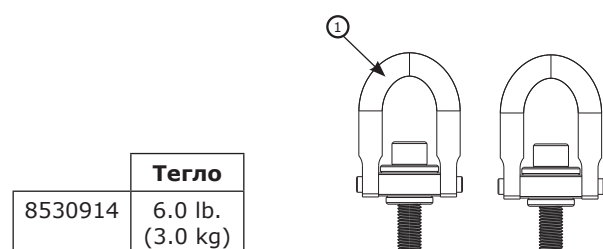
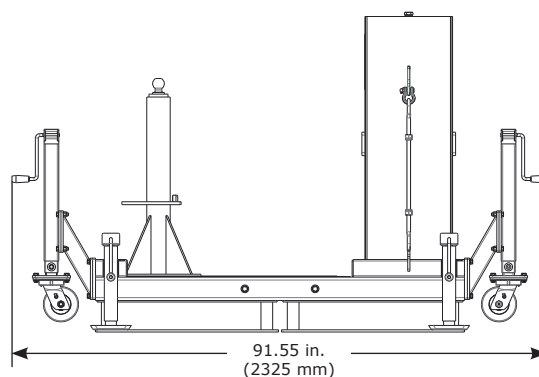


Акcesoари за основата за противотежест M100 Технически информационен лист: 8530908, 8530914



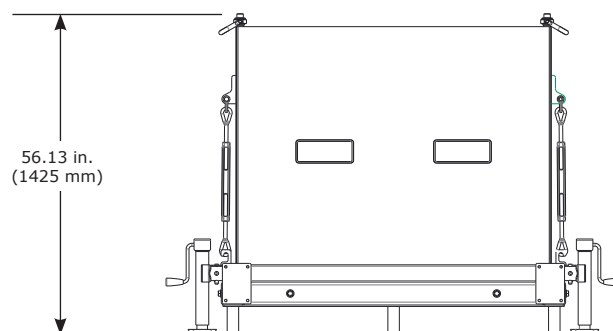
	Тегло
8530908	152 lb. (69 kg)

Списък с компоненти				
	Номер на частта	Описание	Материал	Количество
①	8510037	Шайба 1/2"	Стомана	80
②	8512460	Болт 1/2" X 1 1/4"	Стомана	16
③	8518432	Болт 1/2" x 1"	Стомана	16
④	8550153	Колесен възел	Стомана	4
⑤	8550155	Ъглов възел	Стомана	4
⑥	8550156	Крик	Стомана	4
⑦	9501243	Шайба 1/2"	Стомана	8
⑧	9501831	Шестоъгълна гайка 1/2"	Стомана	20
⑨	9504221	Шайба 1/2"	Стомана	16
⑩	9504813	Шестоъгълна гайка 1/2"	Стомана	16
⑪	9509276	Болт 1/2" x 1 3/4"	Стомана	16
⑫	9510153	Болт 1/2" x 3 1/4"	Стомана	4
⑬	9515081	Колело с въртяща се ос	Стомана, Уретан	4



	Тегло
8530914	6.0 lb. (3.0 kg)

Списък с компоненти				
	Номер на частта	Описание	Материал	Количество
①	9512574	Повдигащ пръстен	Стомана	2



Център на тежестта на основата за противотежест M100

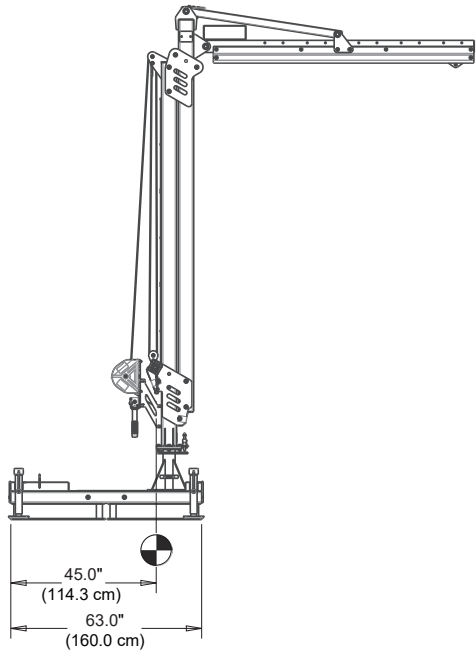
Технически информационен лист: 8530869, 8530870



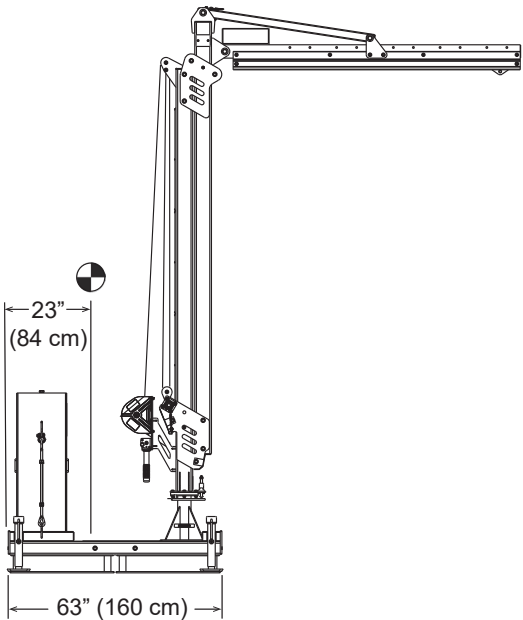


Fall Protection

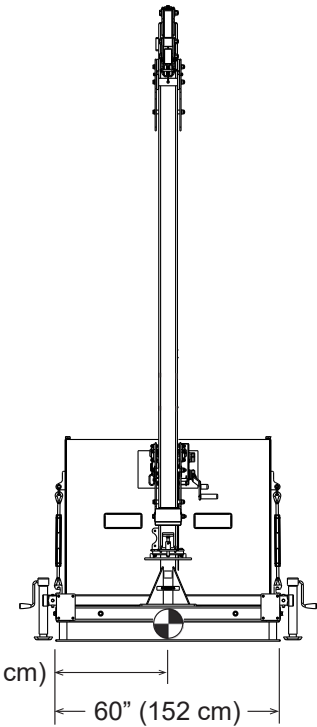
8530870	8530877
	1,905 lbs. (864 kg)



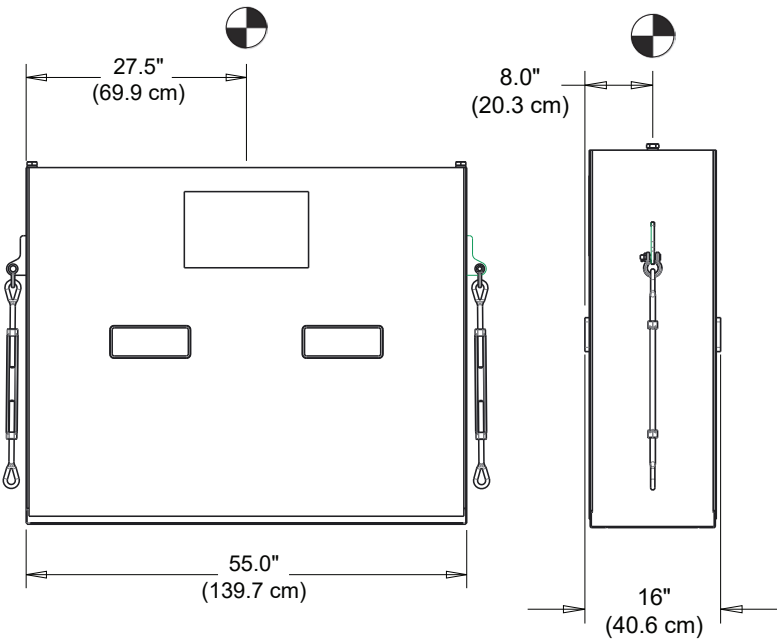
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
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Основа за подов монтаж M100

Технически информационен лист: 8530871



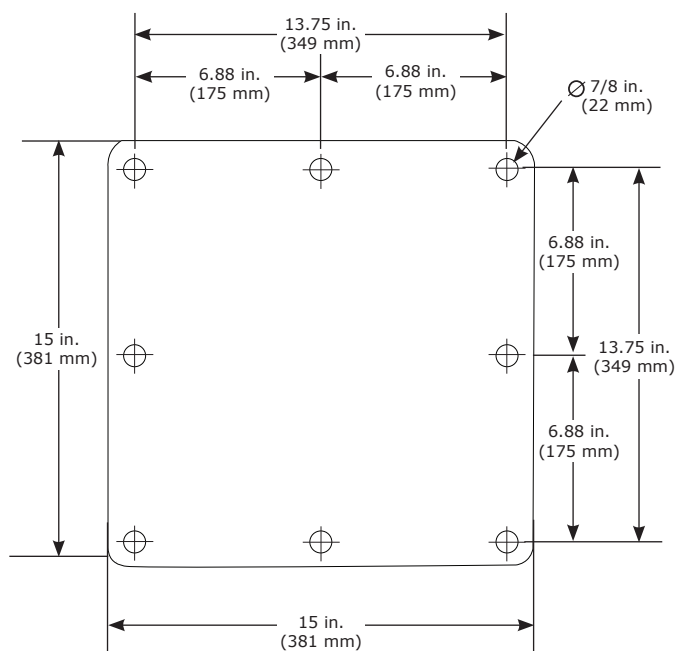
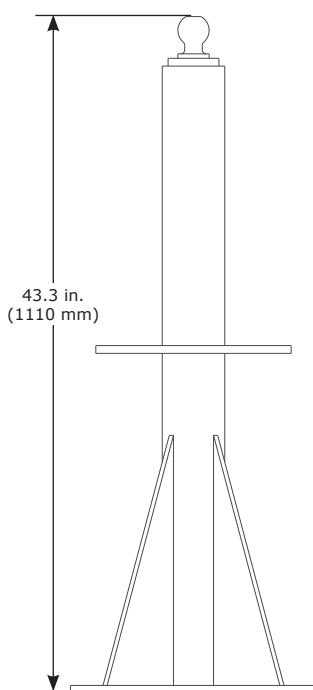
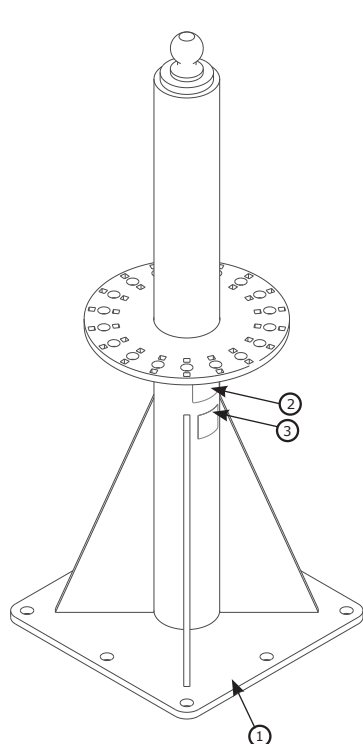
ПРИЛОЖЕНИЕ:

Основата за давит е проектирана да бъде закрепена към одобрени структури и да се използва като точка за монтаж на одобрената от 3М система за давит.

За повече информация относно инсталирането на продукта, вижте ръководството за инструкции на 3М 5908370.

Стандарти: EN795:2012 Тип А, OSHA 1910.140, OSHA 1926.502

	Нетно тегло
8530871	203 lb. (92 kg)



Списък с компоненти				
	Номер на частта	Описание	Материал	Количество
①	8549923	Основен възел	Стомана	1
②	9514429	Идентификационен етикет	Полиестер	1
③	9515113	Потребителски етикет	Полиестер	1

Изисквания за монтаж		
Минимална сила на издърпване на крепежния елемент	Минимално моментно натоварване на монтажната структура	Минимално вертикално натоварване на монтажната структура
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Тегло на стрелата M100

Основа за вграден монтаж M100

Технически информационен лист: 8530872, 8530918, 8530919

3M

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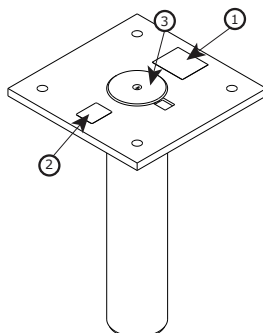
ПРИЛОЖЕНИЕ:

Основата за давит е проектирана да бъде закрепена към одобрени структури и да се използва като точка за монтаж на одобрената от 3M система за давит.

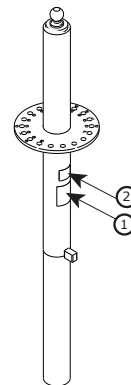
За повече информация относно инсталирането на продукта, вижте ръководството за инструкции на 3M 5908370.

Стандарти: EN795:2012 Тип A, OSHA 1910.140, OSHA 1926.502

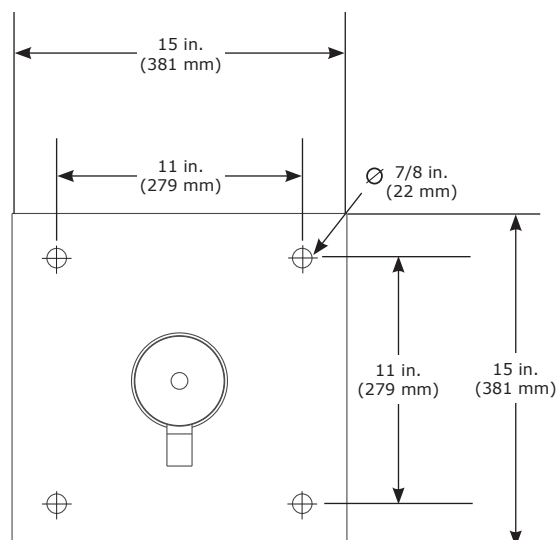
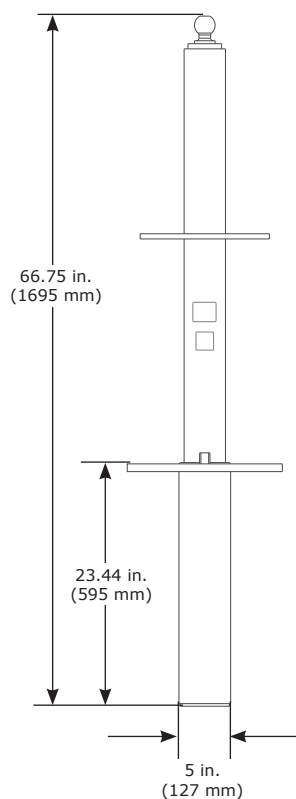
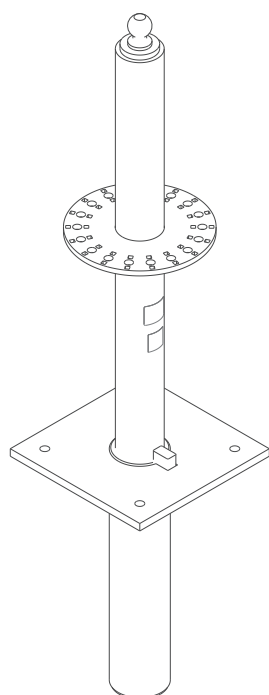
	Нетно тегло
8530918	91 lb. (41 kg)



	Нетно тегло
8530919	224 lb. (102 kg)



	Нетно тегло
8530872	315 lb. (143 kg)



Списък с компоненти				
	Номер на частта	Описание	Материал	Количество
①	9515113	User Label	Polyester	1
②	9514429	ID Label	Polyester	1
③	9507673	Base Cap	Stainless Steel, Rubber	1

Изисквания за монтаж	
Минимално моментно натоварване на монтажната структура	Минимално вертикално натоварване на монтажната структура
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Тегло на стрелата M100

Работна зона на основи за монтаж на под M100

Технически информационен лист: 8530871, 8530872

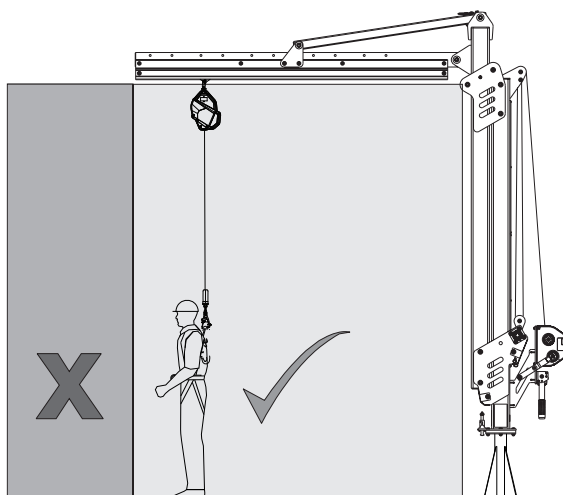
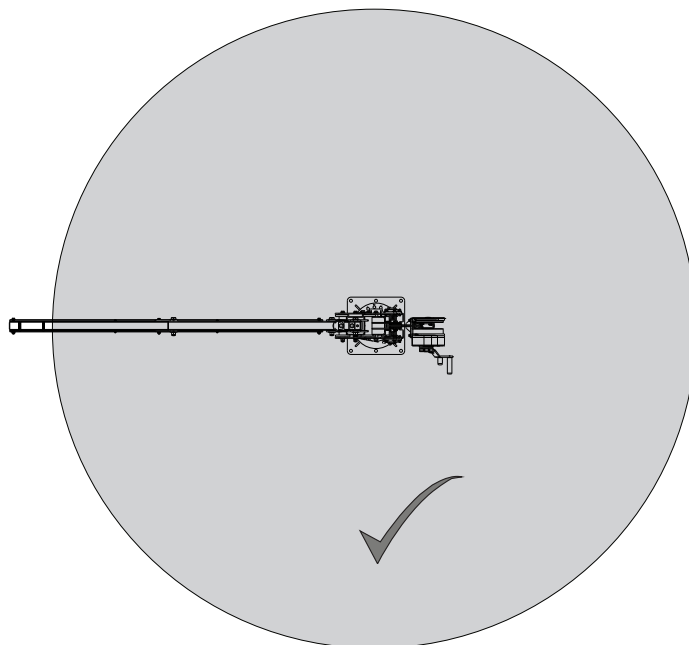
3M

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ПРИЛОЖЕНИЕ:

Вижте диаграмата по-долу за работната зона на продукта.



М100 Н-образна основа

Технически информационен лист: 8530873

3M

DBI
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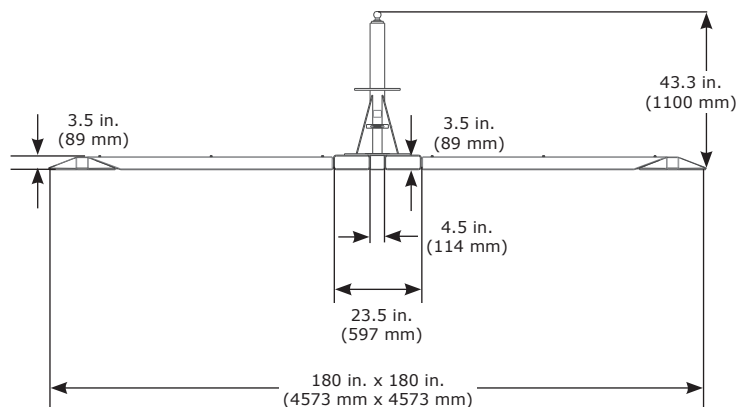
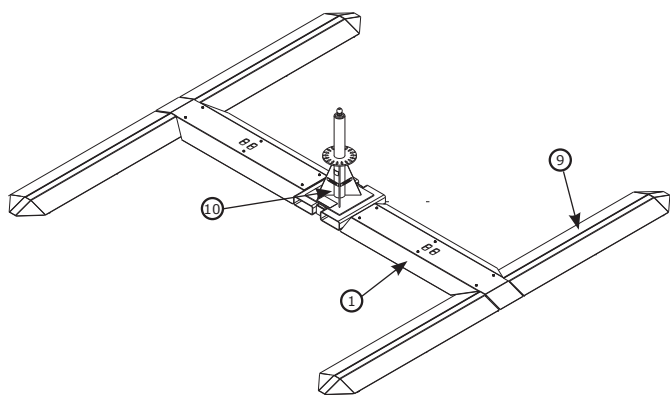
ПРИЛОЖЕНИЕ:

Основата за давит е проектирана да се използва като точка за монтаж на системата за давит.

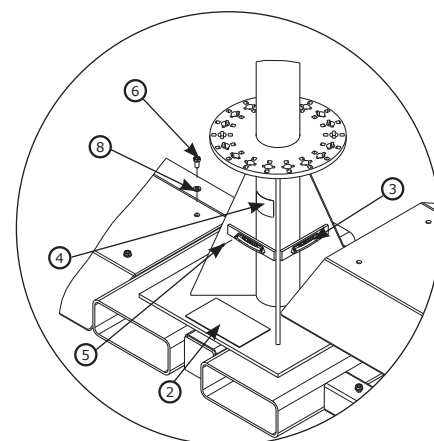
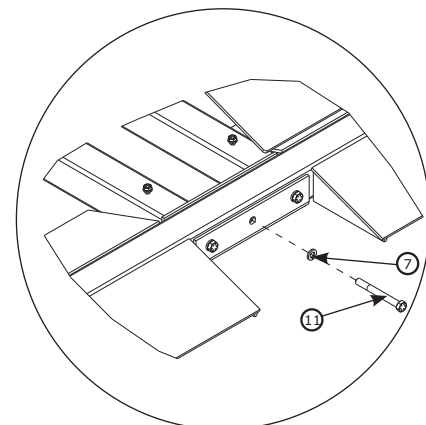
За повече информация относно инсталирането на продукта, вижте ръководството за инструкции на 3M 5908377.

Стандарти: EN795:2012 Тип В, OSHA 1910.140, OSHA 1926.502

	Нетно тегло	Поддържаща структура
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + тегло на стрелата М100

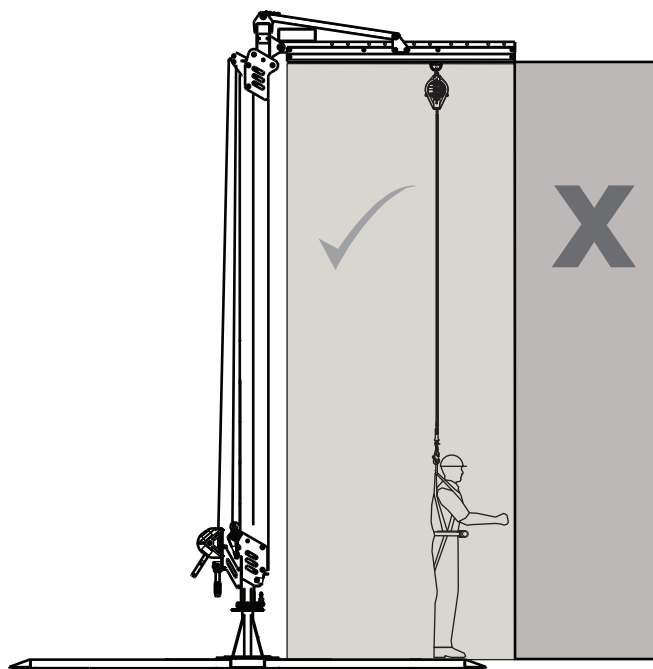
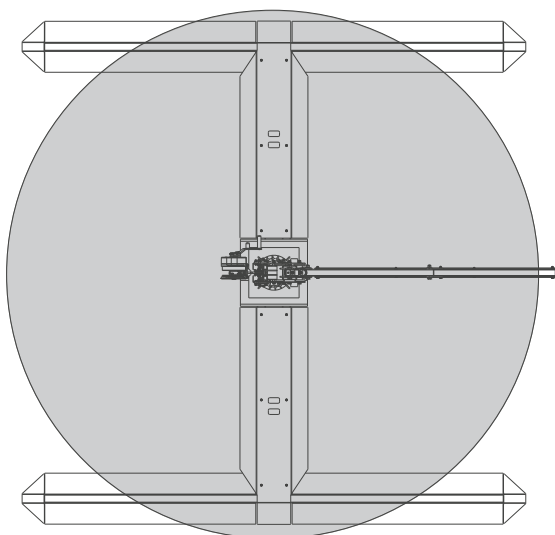


Списък с компоненти				
	Номер на част	Описание	Материал	Количество
①	9515131	Покривна плоча	Стомана	2
②	9515116	Предупредителен етикет	Полиестер	1
③	9515058	Нивелирна мехурка	Пластмаса	2
④	9514429	Идентификационен етикет	Полиестер	1
⑤	9513627	Винт #4	Стомана	4
⑥	9504314	Болт 3/8" x 3/4"	Стомана	12
⑦	9504221	Шайба 1/2"	Стомана	6
⑧	9501793	Шайба 3/8"	Стомана	12
⑨	8550335	Конструкция за стабилизиране	Стомана	2
⑩	8549908	Централна конструкция	Стомана	1
⑪	8510034	Болт 1/2" x 4 1/2"	Стомана	6



ПРИЛОЖЕНИЕ:

Вижте диаграмата по-долу за работната зона на продукта.



Комплект джоб за вилица

Технически информационен лист: 8530911

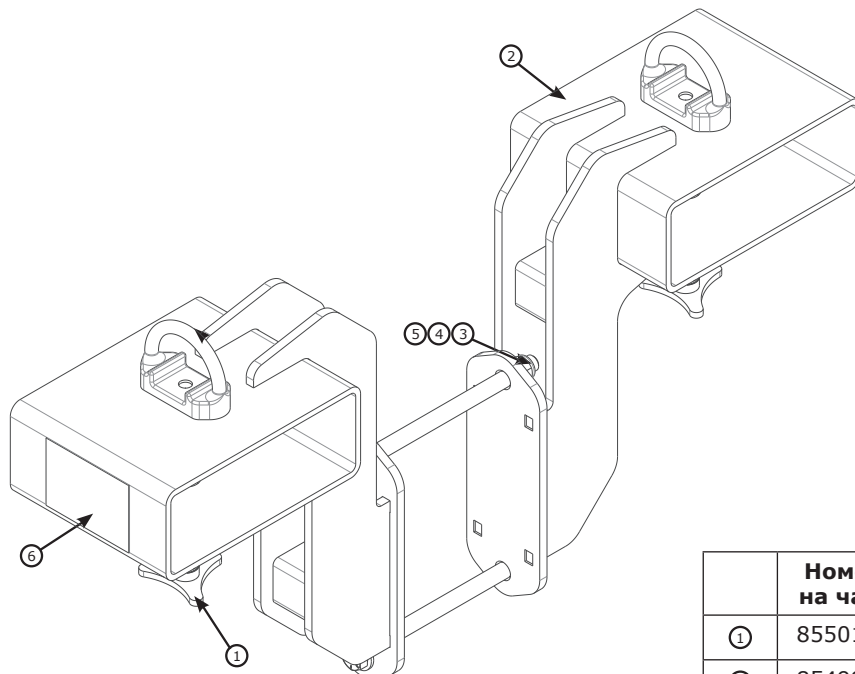
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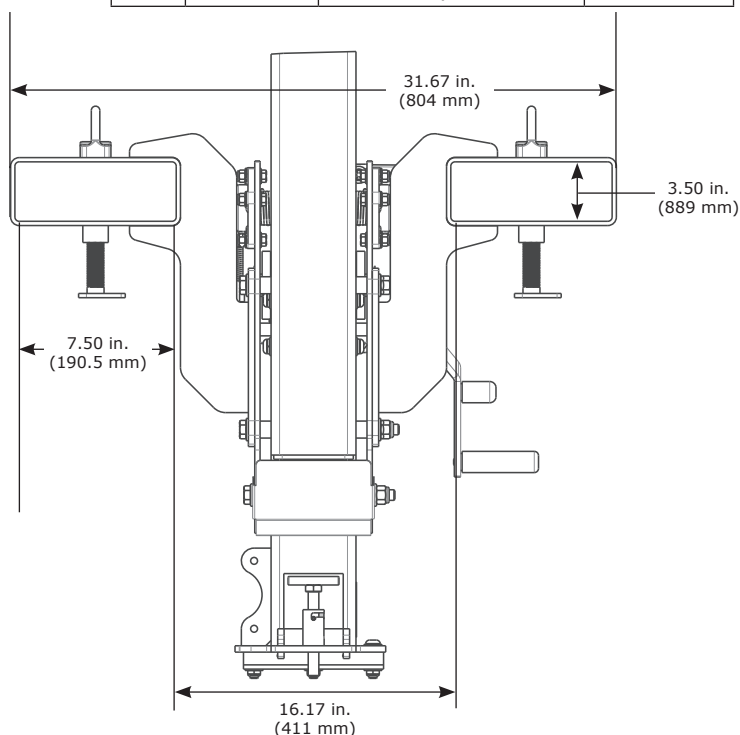
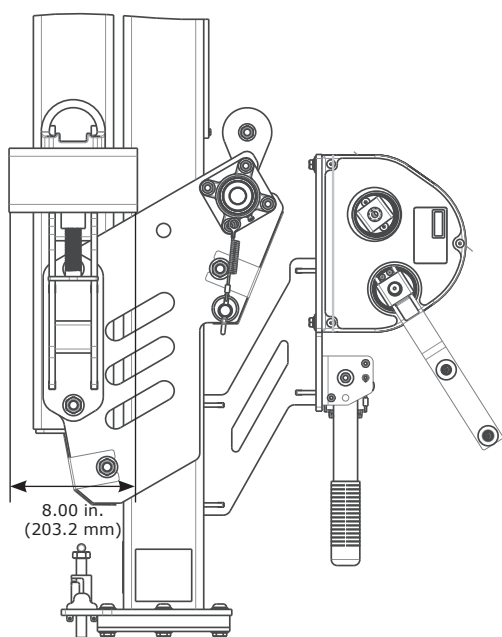
ПРИЛОЖЕНИЕ:

Този модел комплект джоб за вилица е предназначен за транспортиране на модели давит с лебедка 8530874, 8530875, 8530876 и 8530877.

За повече информация относно инсталирането на компонентите, вижте ръководството за инструкции на 3M 5908371.



	Номер на част	Компонент	Количество
①	8550127	Три-винт	2
②	8549905	Заварка за джоб за вилица	2
③	9506594	Шестоъгълна гайка 5/8"	2
④	8513759	Болт 5/8"	2
⑤	4195226	Шайба 5/8"	4
⑥	9515122	Потребителски етикет	1
	9500146	Връзка на верига	2
	8517096	Верига	10 ft.



Комплект джоб за вилица

Технически информационен лист: 8530924

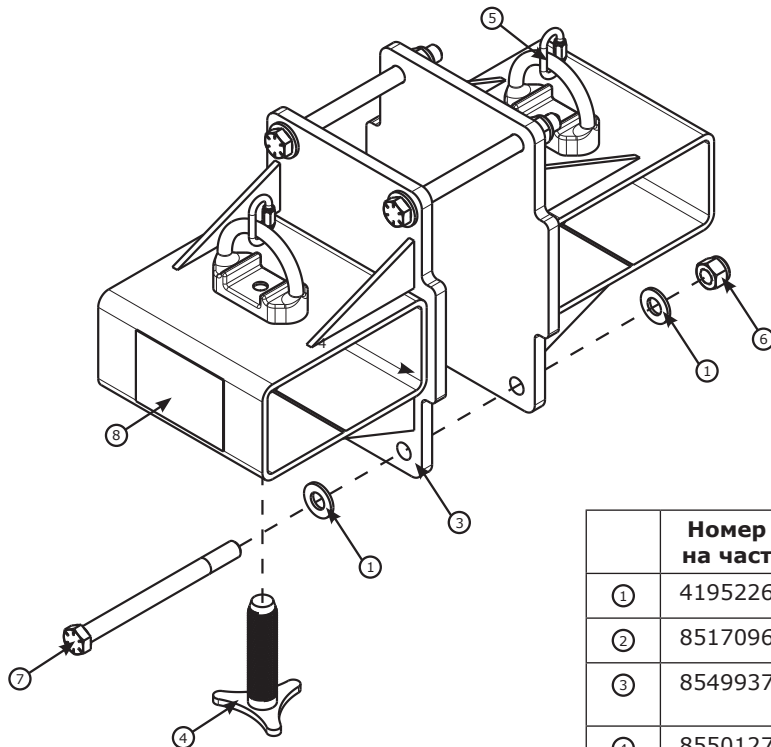
3M

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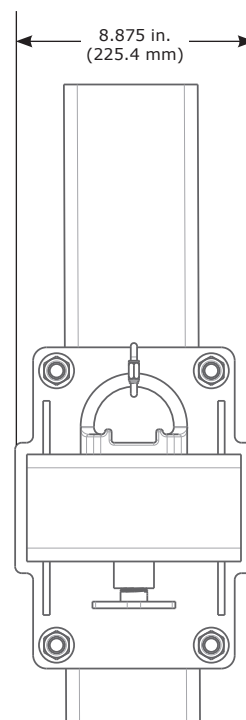
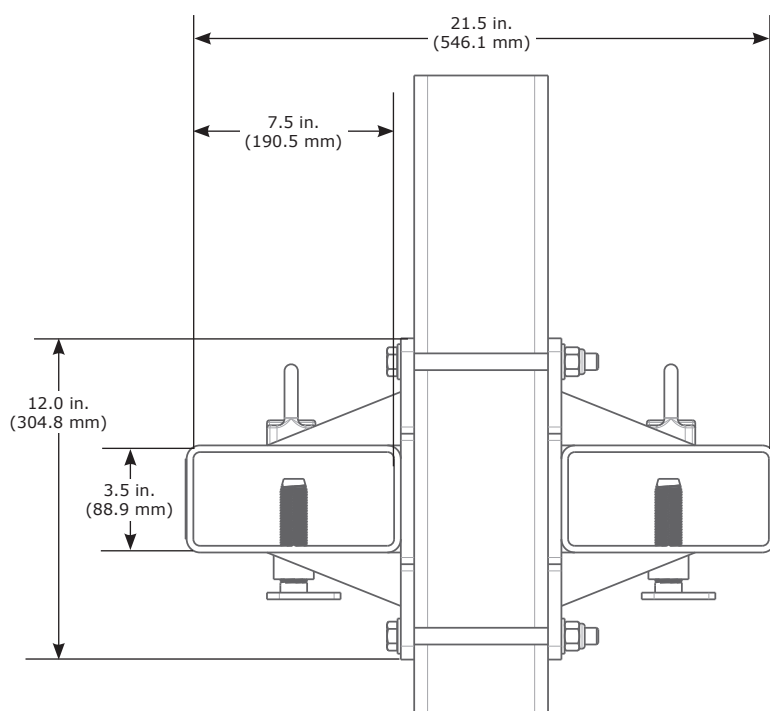
ПРИЛОЖЕНИЕ:

Този модел комплект джоб за вилица е предназначен за транспортиране на давит с модели с канал за регулиране **8530882-8530884**.

За повече информация относно инсталирането на компонентите, вижте ръководството за инструкции на 3M 5908371.



	Номер на част	Компонент	Количество
①	4195226	Плоска шайба 5/8"	8
②	8517096	Верига 1/4"	10 ft.
③	8549937	Заварка за джоб за вилица	2
④	8550127	Заварка за три-винт	2
⑤	9500146	Бърза връзка	2
⑥	9506594	Заклучваща гайка 5/8"	4
⑦	9512014	Болт 5/8"	4
⑧	9515573	Предупредителен етикет	1



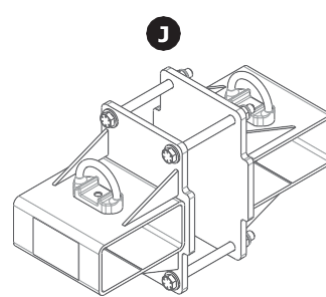
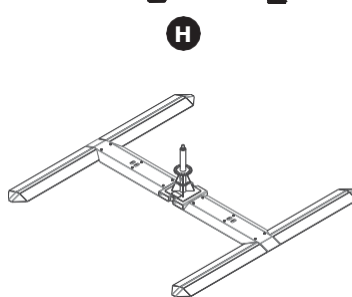
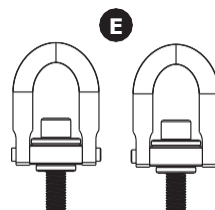
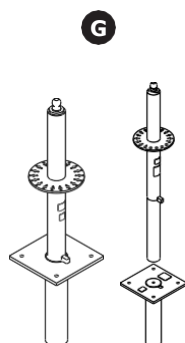
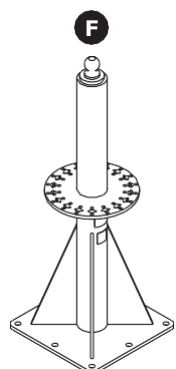
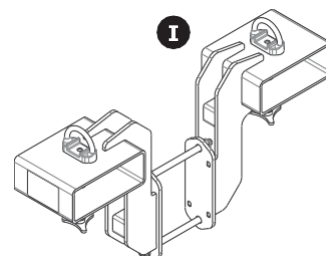
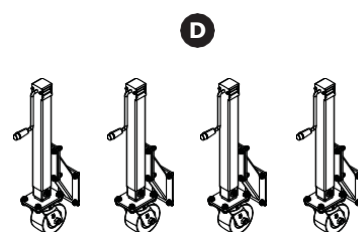
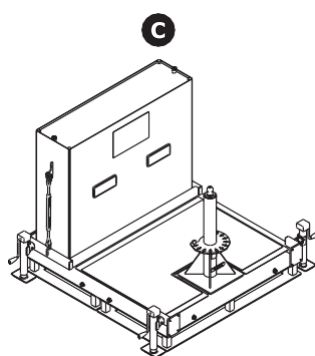
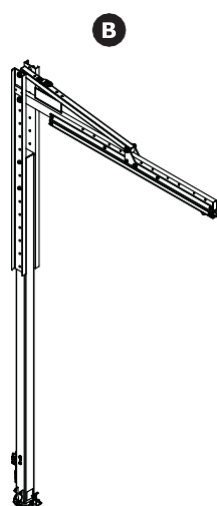
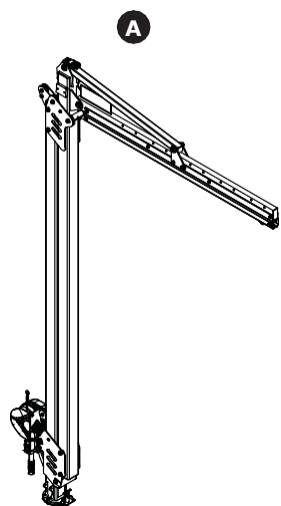


Fall Protection

3M™ DBI-SALA® Systémy M100 Davit

Technický list balení 5908525 Rev. E

Výzva	Číslo dílu	Popis	Strana
A	8530874	Nastavitelný výložník 10 ft.–15 ft. (3,0 m–4,6 m)	34
	8530875	Nastavitelný výložník 12,5 ft.–20 ft. (3,8 m–6,1 m)	34
	8530876	Nastavitelný výložník 15 ft.–25 ft. (4,6 m–7,6 m)	34
	8530877	Nastavitelný výložník 17,5 ft.–30 ft. (5,3 m–9,1 m)	34
B	8530882	Polopevný výložník 15 ft.–20 ft. (4,6 m–6,1 m)	36
	8530883	Polopevný výložník 20 ft.–25 ft. (6,1 m–7,6 m)	36
	8530884	Polopevný výložník 25 ft.–30 ft. (7,6 m–9,1 m)	36
C	8530869	Základna s nevyplněným závažím	38
	8530870	Základna s vyplněným závažím	38
D	8530908	Zvedáky základny se závažím	40
E	8530914	Zvedací kroužky základny se závažím	40
F	8530871	Základna pro montáž na podlahu	42
G	8530872, 8530918, 8530919	Základna pro zapuštěnou montáž	43
H	8530873	Základna H pro přejezd	45
I	8530911	Sada pro kapsy na vidlice	47
J	8530924	Sada pro kapsy na vidlice	48



Nastavitelný modulární výložník

TECHNICKÝ LIST: 8530874–8530877

3M

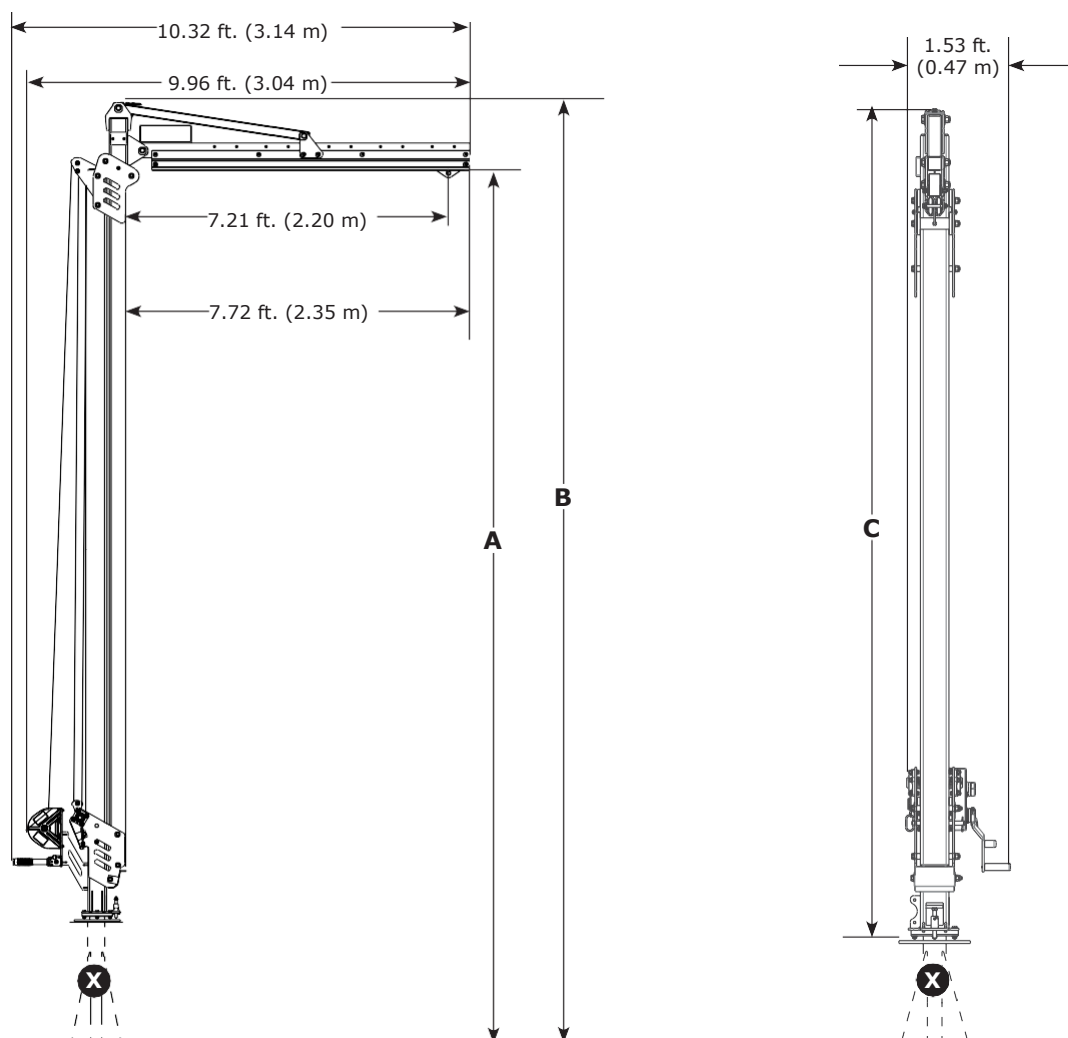
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POUŽITÍ:

Modulární výložník je navržen tak, aby poskytoval kotevní body pro systém ochrany proti pádu.

Pro více informací o instalaci produktu se podívejte do návodu k použití 3M 5908371.

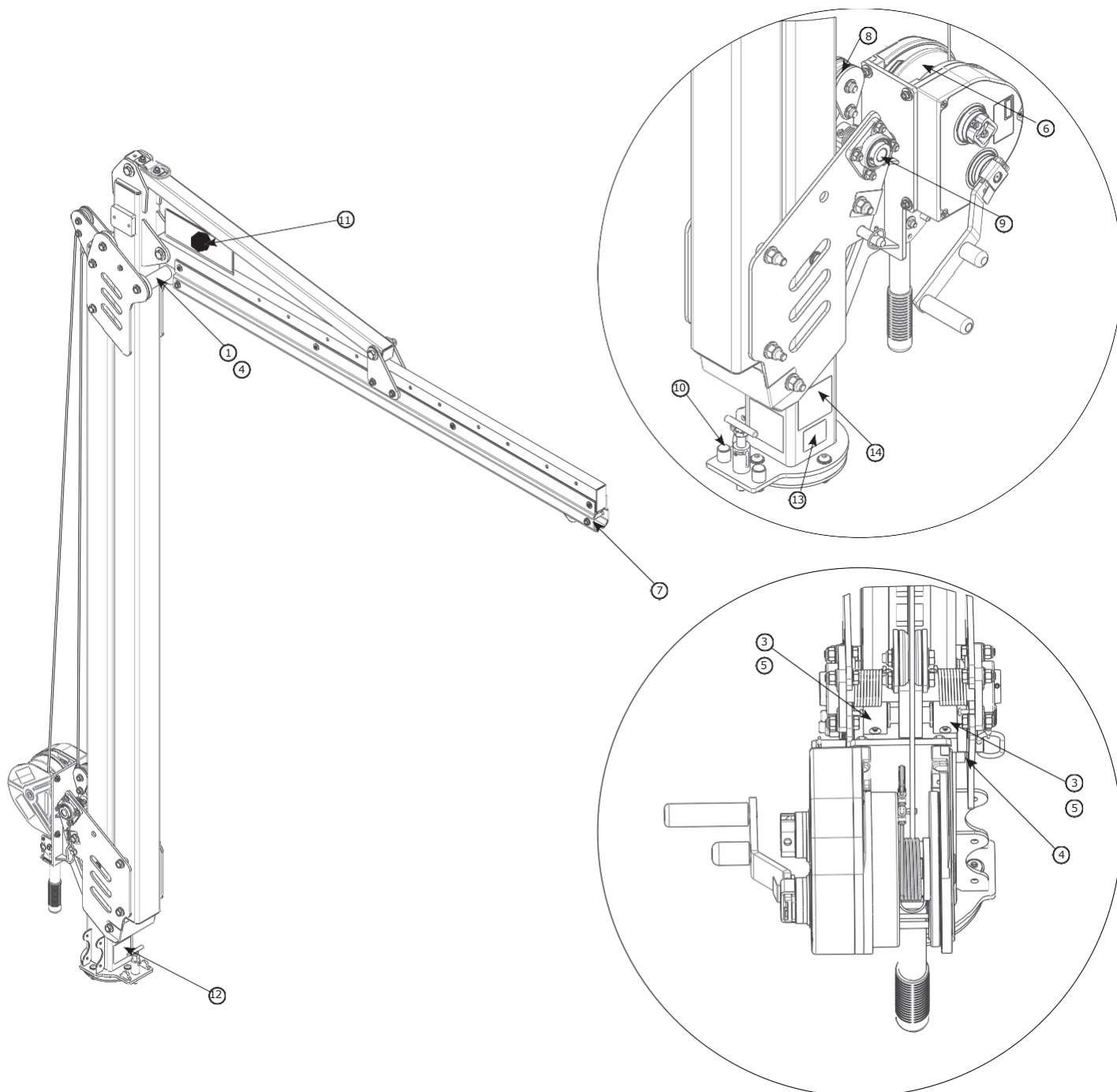
Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

 1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Seznam komponentů				
	Číslo dílu	Popis	Materiál	Množství
1	8549907	Široký válec	Nylon	3
2	8549864	Distanční vložka pro široký válec	304 nerezová ocel	3
3	8550327	Úzký válec	Nylon	2
4	9514703	Boční válec	Nylon	8
5	8550215	Distanční vložka pro úzký válec	304 nerezová ocel	2
6	8549930	Naviják	Ocel	1
7	8521711	Vozík	Ocel, Nylon	1

Seznam komponentů				
	Číslo dílu	Popis	Materiál	Množství
8	8550225	Uzamykací mechanismus (pouze autorizovaná oprava)	Ocel, Nylon	1
9	9515138	Ložiska	Ocel	2
10	8550398	Zarážka rotace	Hliník	2
11	9515111	3M Štítek	Polyester	2
12	9515101	Štítek rotace	Polyester	1
13	9514429	ID Štítek	Polyester	1
14	9515102	Uživatelský štítek	Polyester	1

Polopevný modulární výložník **TECHNICKÝ LIST: 8530882–8530884**

3M

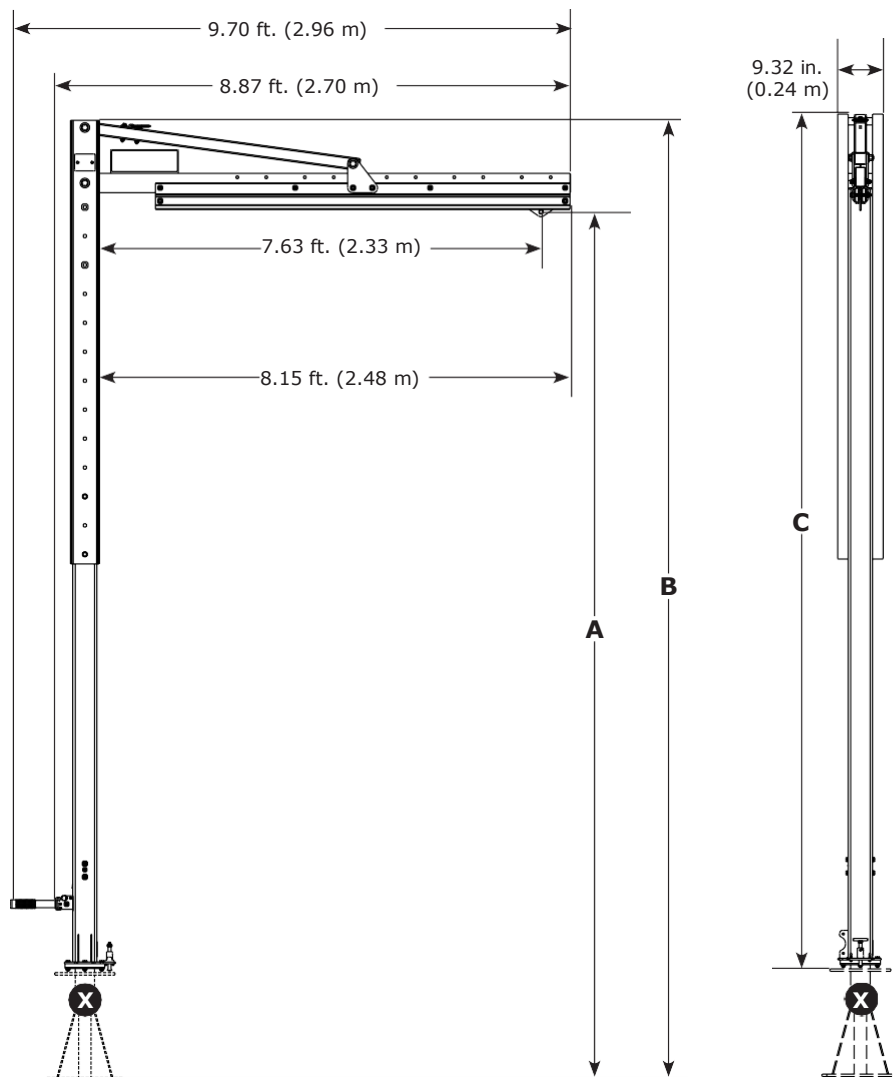
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POUŽITÍ:

Modulární výložník je navržen tak, aby poskytoval kotevní body pro systém ochrany proti pádu.

Pro více informací o instalaci produktu se podívejte do návodu k použití 3M 5908371.

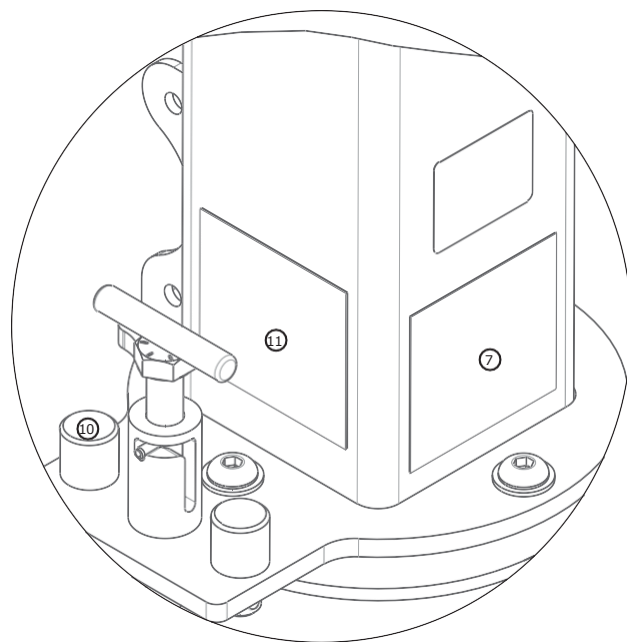
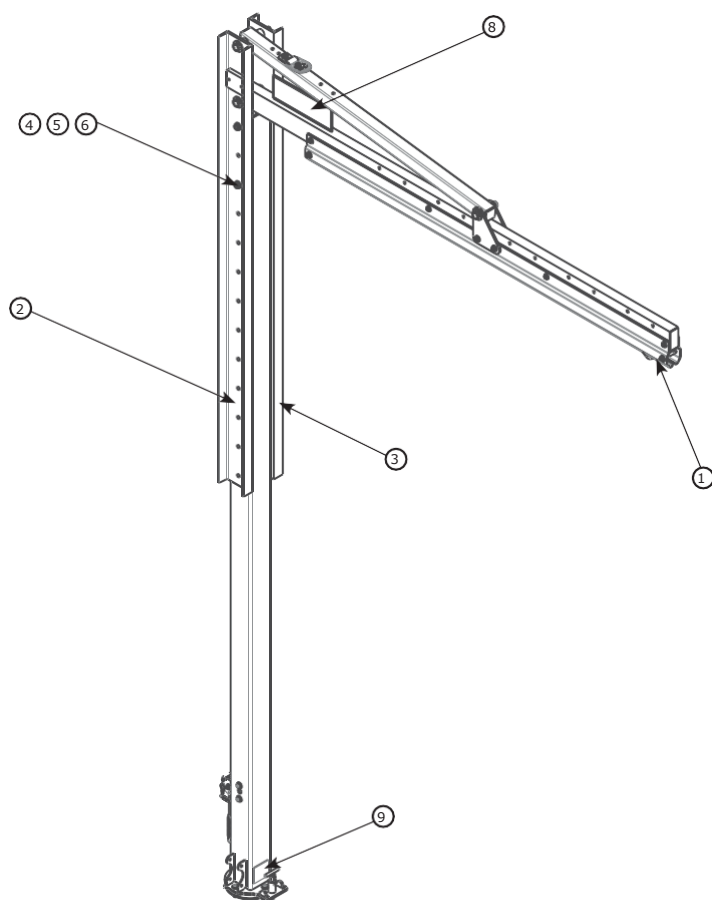
Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
 (6 kN)

1x ≤ 310 lb.
 (140 kg)

	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) nastavovací přírůstky				



	Číslo dílu	Popis	Materiál	Množství
1	8521711	Vozík	Nerezová ocel, ocel, nylon	1
2	8549931	Záchranný montážní kanál	Ocel	1
3	8550238	Kanál	Ocel	1
4	9509020	Šroub 5/8" x 7"	Ocel	2
5	4195226	Podložka 5/8"	Ocel	4
6	9506594	Matice 5/8"	Ocel	2
7	9514429	ID Štítek	Polyester	1

	Číslo dílu	Popis	Materiál	Množství
8	9515111	3M Štítek	Polyester	2
9	9515101	Štítek rotace	Polyester	1
10	8550398	Zarážka rotace	Hliník	2
11	9515102	Uživatelský štítek	Polyester	1

Základna se závažím M100

TECHNICKÝ LIST: 8530869, 8530870



POUŽITÍ:

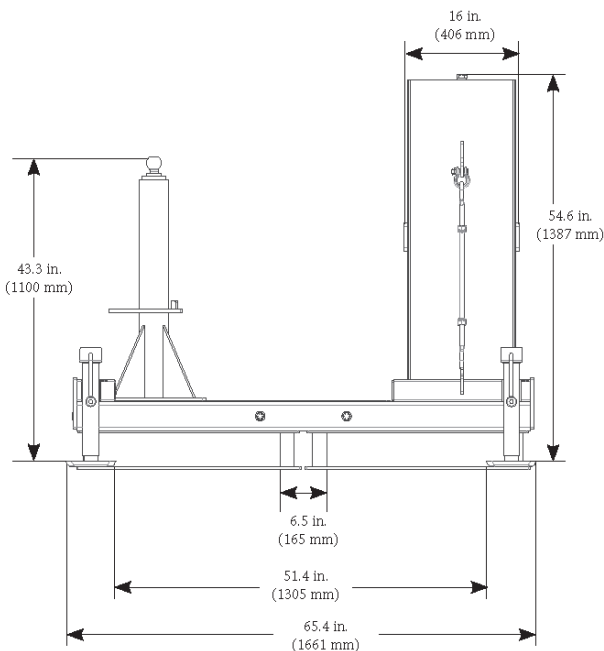
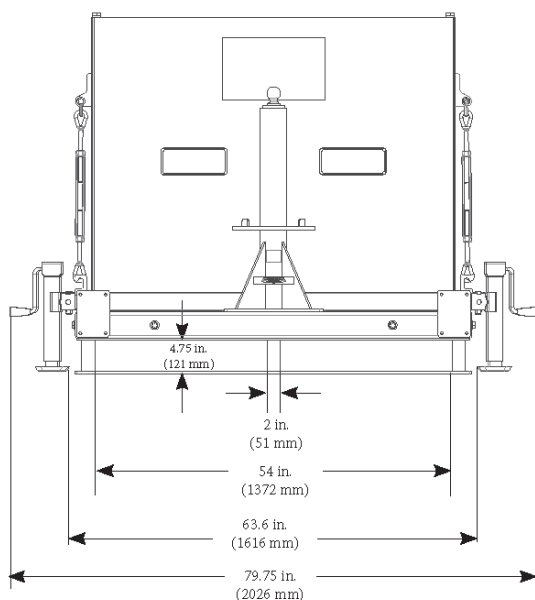
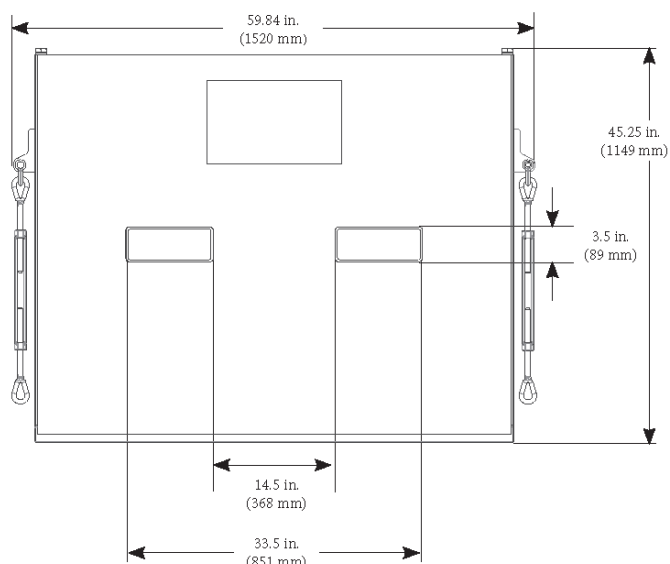
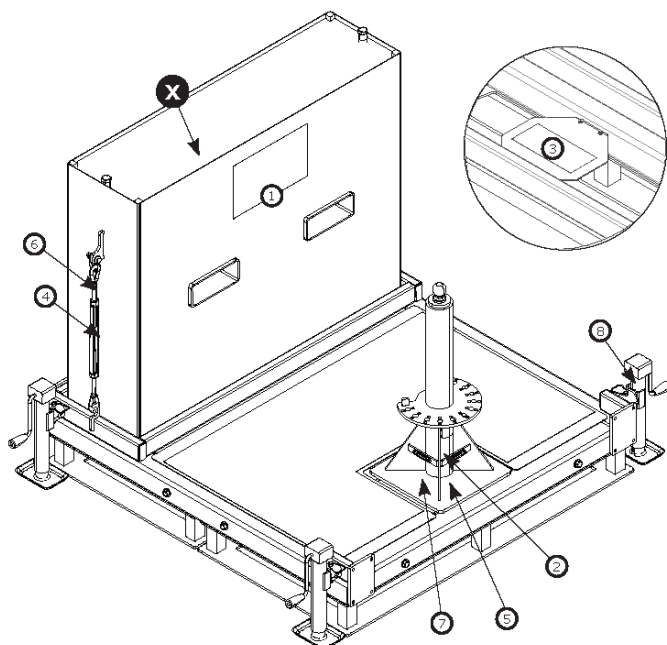
Základna se závažím je navržena tak, aby byla naplněna betonem a použita jako montážní bod pro modulární výložníkový systém 3M™ DBI-SALA® Flexiguard™ M100.

Pro více informací o instalaci produktu se podívejte do návodu k použití 3M 5908373.

Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502

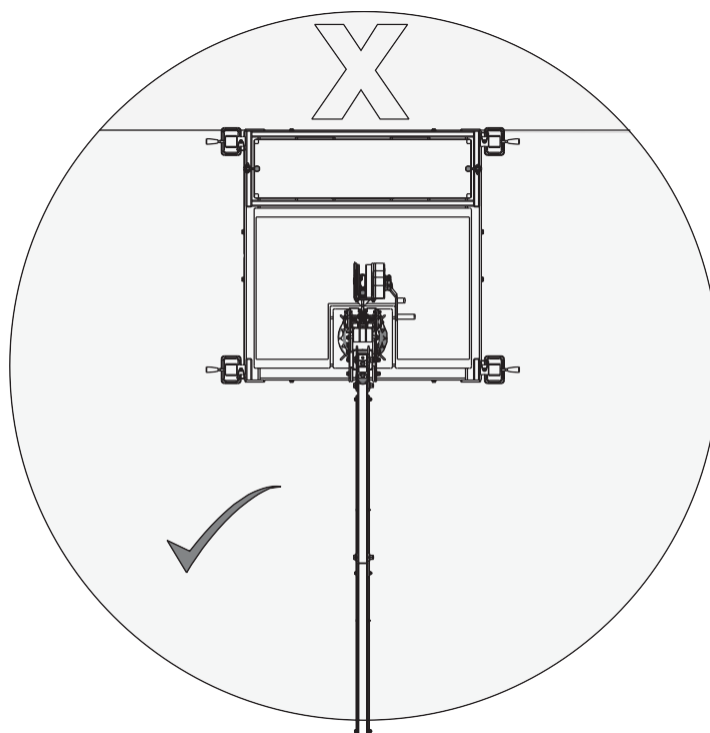
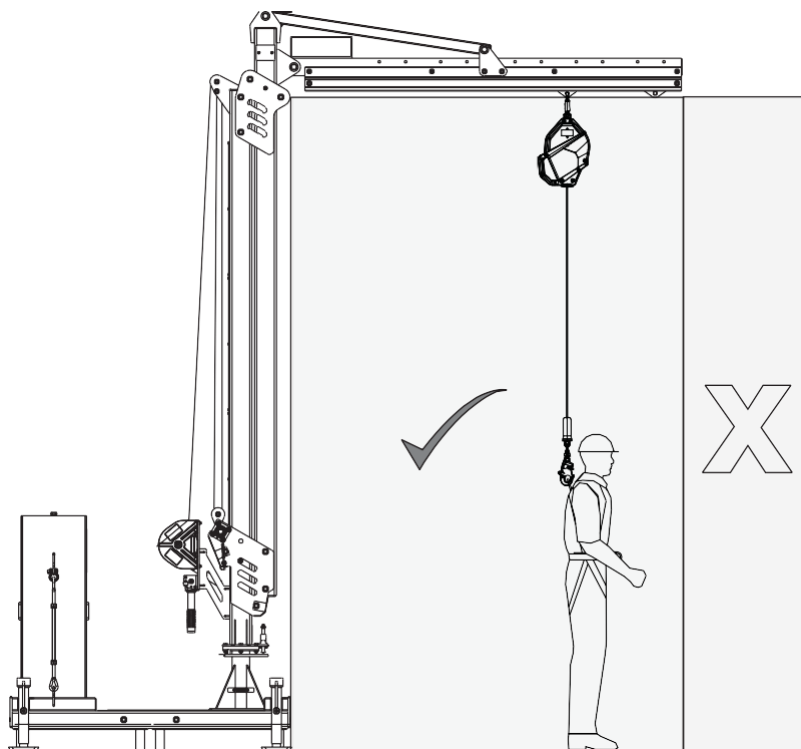
	X 4,000 psi (30 MPa)	Požadavky na nosnou konstrukci	Čistá hmotnost
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Hmotnost výložníku M100	4,195 lb. (1,903 kg)

Seznam komponentů				
	Číslo dílu	Popis	Materiál	Množství
1	9515104	Uživatelský štítek	Polyester	1
2	9514429	ID štítek	Polyester	1
3	9515105	Varovný štítek	Polyester	1
4	8520577	Napínák	Ocel	2
5	9513627	Šroub #4	Ocel	4
6	9501794	Třmen	Ocel	2
7	9515058	Vodováha	Plast	2
8	9510985	Zvedák	Ocel	4



POUŽITÍ:

Podívejte se na níže uvedený diagram pro pracovní oblast produktu.

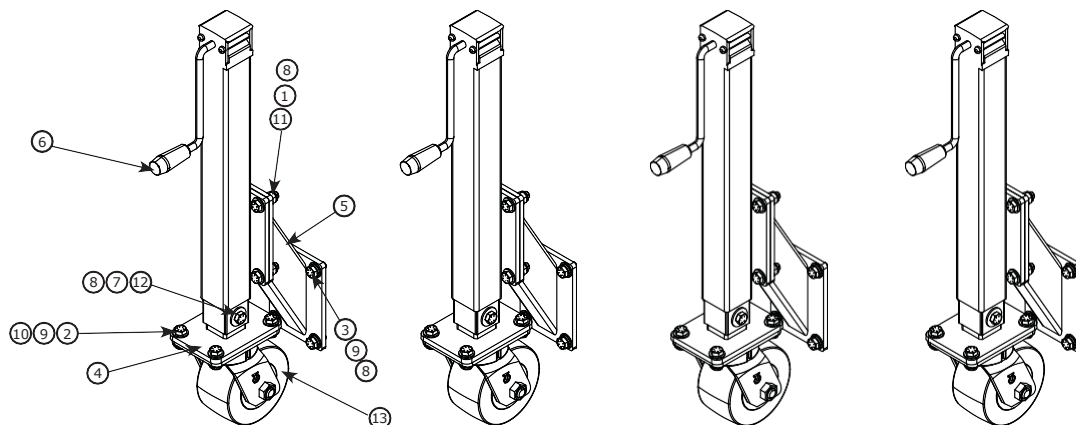


Příslušenství základny se závažím M100 **TECHNICKÝ LIST: 8530908, 8530914**

3M

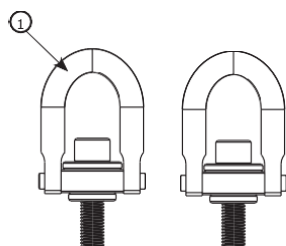
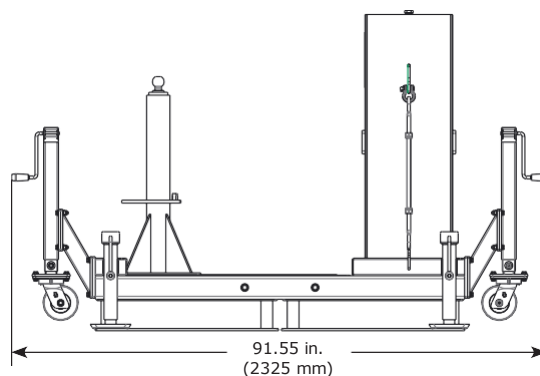
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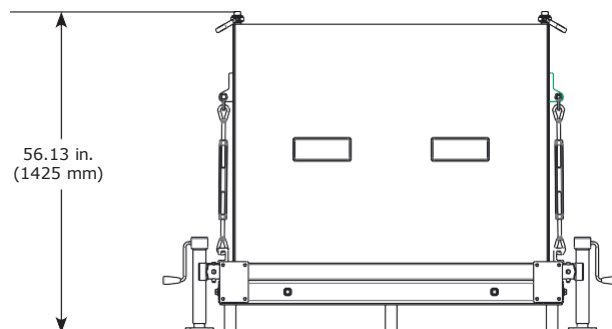
	Hmotnost
8530908	152 lb. (69 kg)

Seznam komponentů				
	Číslo dílu	Popis	Materiál	Množství
1	8510037	Podložka 1/2"	Ocel	80
2	8512460	Šroub 1/2" x 1 1/4"	Ocel	16
3	8518432	Šroub 1/2" x 1"	Ocel	16
4	8550153	Svařenec kola	Ocel	4
5	8550155	Úhlový svařenec	Ocel	4
6	8550156	Zvedák	Ocel	4
7	9501243	Podložka 1/2"	Ocel	8
8	9501831	Šestihranná matice 1/2"	Ocel	20
9	9504221	Podložka 1/2"	Ocel	16
10	9504813	Šestihranná matice 1/2"	Ocel	16
11	9509276	Šroub 1/2" x 1 3/4"	Ocel	16
12	9510153	Šroub 1/2" x 3 1/4"	Ocel	4
13	9515081	Otočné kolo	Ocel, Uretan	4



	Hmotnost
8530914	6.0 lb. (3.0 kg)

Seznam komponentů				
	Číslo dílu	Popis	Materiál	Množství
1	9512574	Zvedací kroužek	Ocel	2



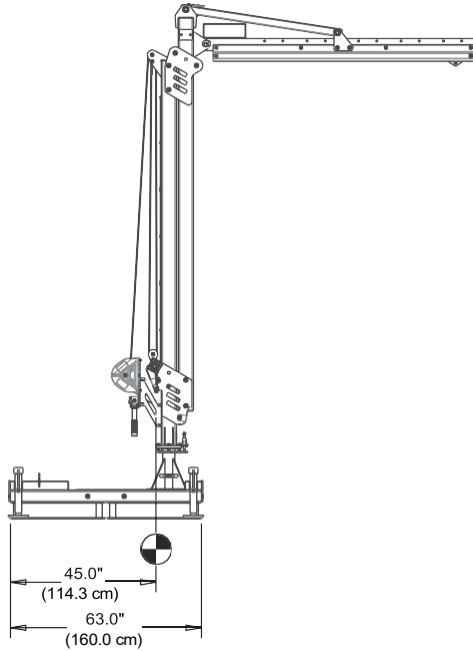
Těžiště základny se závažím M100

TECHNICKÝ LIST: 8530869, 8530870

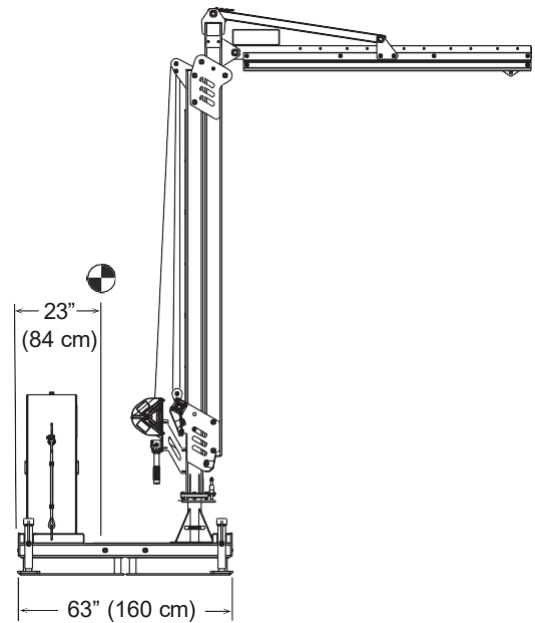
3M

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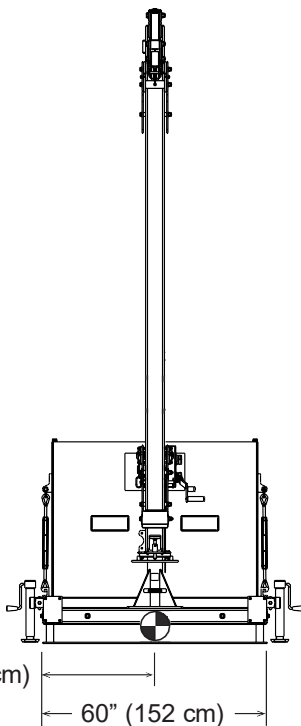
8530870	8530877
	1,905 lbs. (864 kg)



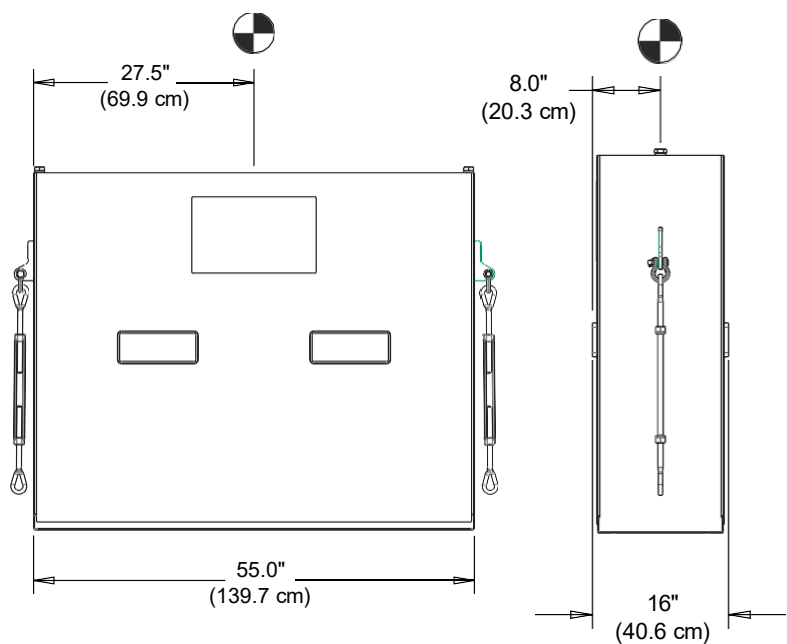
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
---	--------------------------



Základna pro montáž na podlahu M100

TECHNICKÝ LIST: 8530871

3M

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Fall Protection

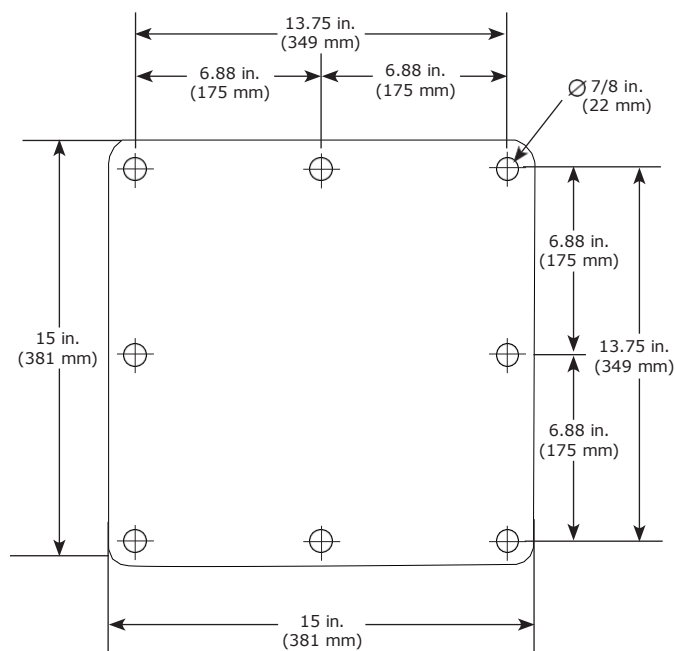
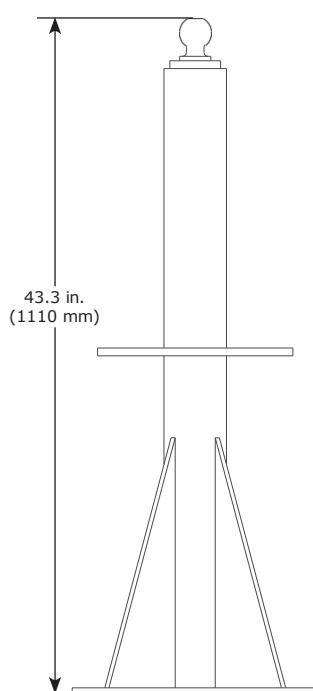
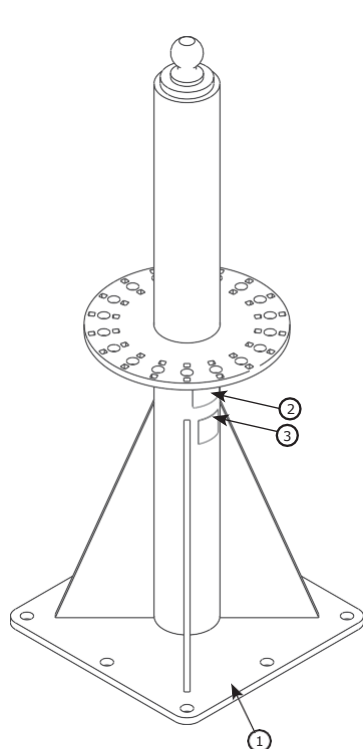
POUŽITÍ:

Podlahová základna je navržena tak, aby byla ukotvena k schváleným konstrukcím a sloužila jako montážní bod pro schválený modulární výložníkový systém 3M.

Pro více informací o instalaci produktu se podívejte do návodu k použití 3M 5908370.

Normy: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

	Čistá hmotnost
8530871	203 lb. (92 kg)



Seznam komponentů				
	Číslo dílu	Popis	Materiál	Množství
①	8549923	Svařenec základny	Ocel	1
②	9514429	ID štítek	Polyester	1
③	9515113	Uživatelský štítek	Polyester	1

Požadavky na montáž		
Minimální vytahovací síla spojovacího prvku	Minimální momentové zatížení montážní konstrukce	Minimální vertikální zatížení montážní konstrukce
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Hmotnost výložníku M100

Základna pro zapuštěnou montáž M100

TECHNICKÝ LIST: 8530872, 8530918, 8530919



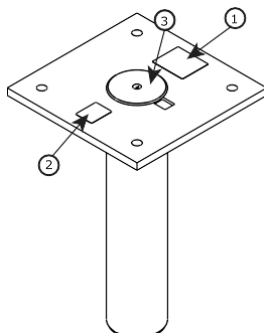
POUŽITÍ:

Základna pro zapuštěnou montáž je navržena tak, aby byla ukotvena k schváleným konstrukcím a sloužila jako montážní bod pro schválený modulární výložníkový systém 3M.

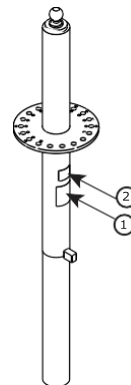
Pro více informací o instalaci produktu se podívejte do návodu k použití 3M 5908370.

Normy: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

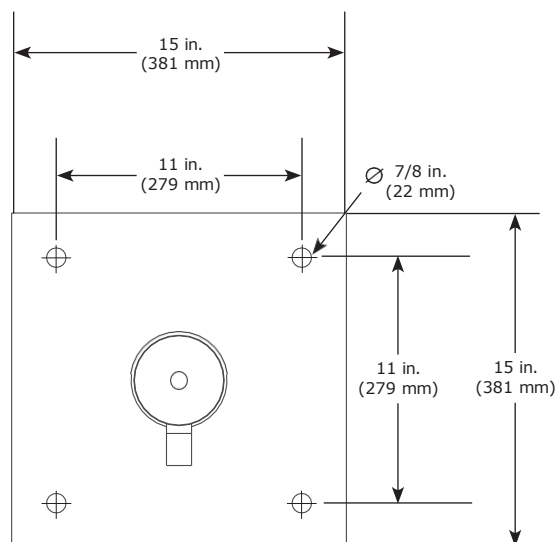
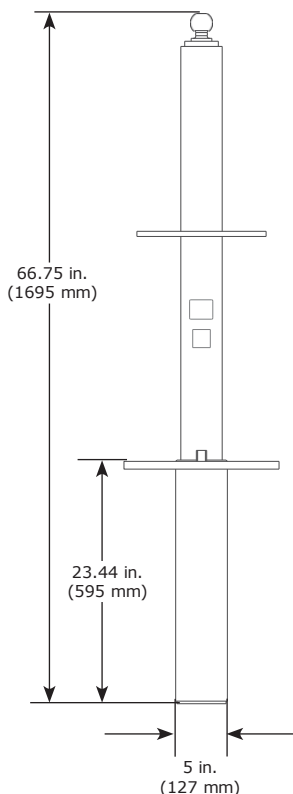
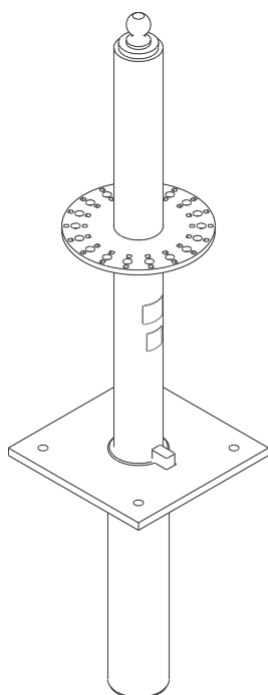
	Čistá hmotnost
8530918	91 lb. (41 kg)



	Čistá hmotnost
8530919	224 lb. (102 kg)



	Čistá hmotnost
8530872	315 lb. (143 kg)

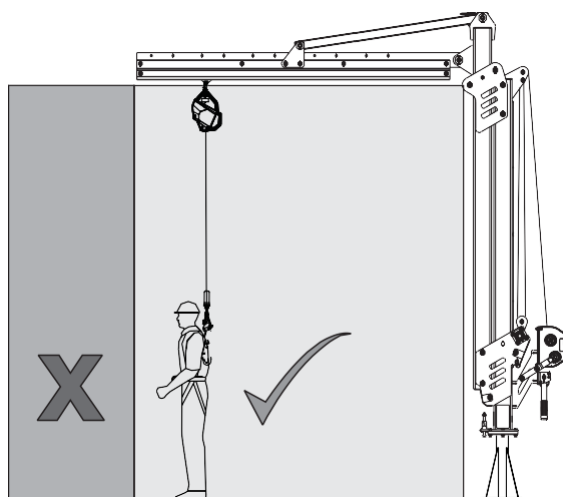
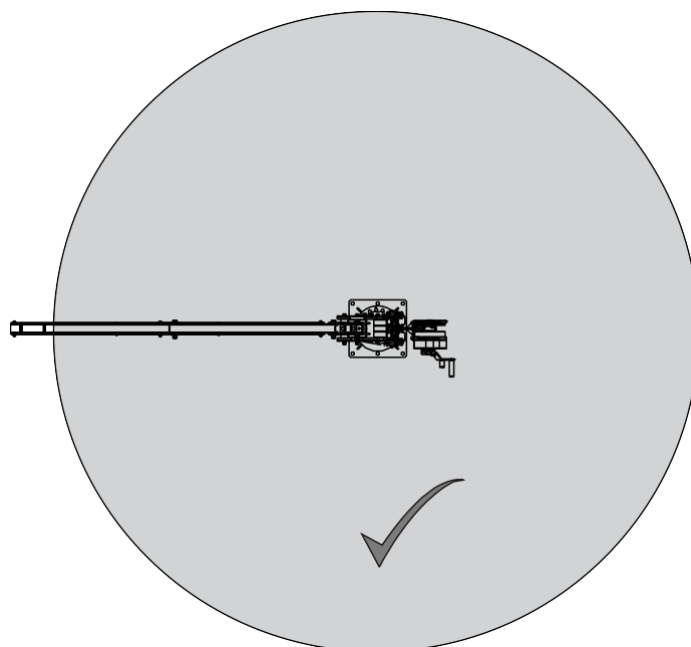


Seznam komponentů				
	Číslo dílu	Popis	Materiál	Množství
①	9515113	Uživatelský štítek	Polyester	1
②	9514429	ID Štítek	Polyester	1
③	9507673	Kryt základny	Nerezová ocel, guma	1

Požadavky na montáž	
Minimální momentové zatížení montážní konstrukce	Minimální vertikální zatížení montážní konstrukce
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Hmotnost výložníku M100

POUŽITÍ:

Podívejte se na níže uvedený diagram pro pracovní oblast produktu.



Základna H M100

TECHNICKÝ LIST: 8530873

3M

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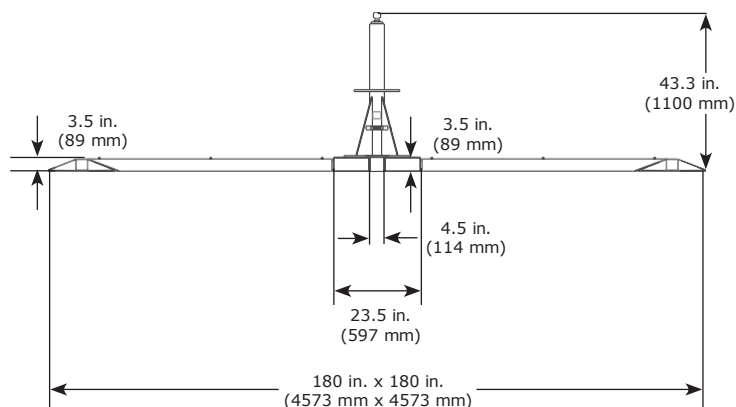
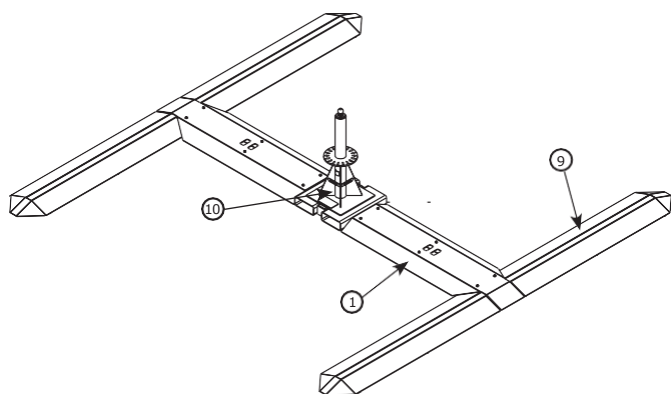
POUŽITÍ:

Základna H je navržena tak, aby sloužila jako montážní bod pro modulární výložníkový systém 3M™ DBI-SALA® Flexiguard™.

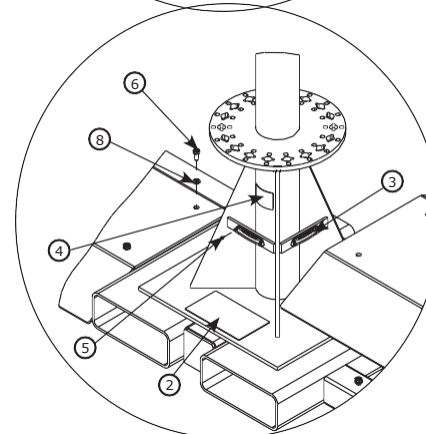
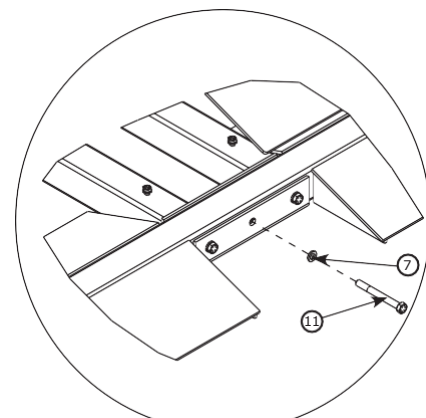
Pro více informací o instalaci produktu se podívejte do návodu k použití 3M 5908377.

Normy: EN795:2012 Typ B, OSHA 1910.140, OSHA 1926.502

	Čistá hmotnost	Podpůrná konstrukce
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Hmotnost výložníku M100

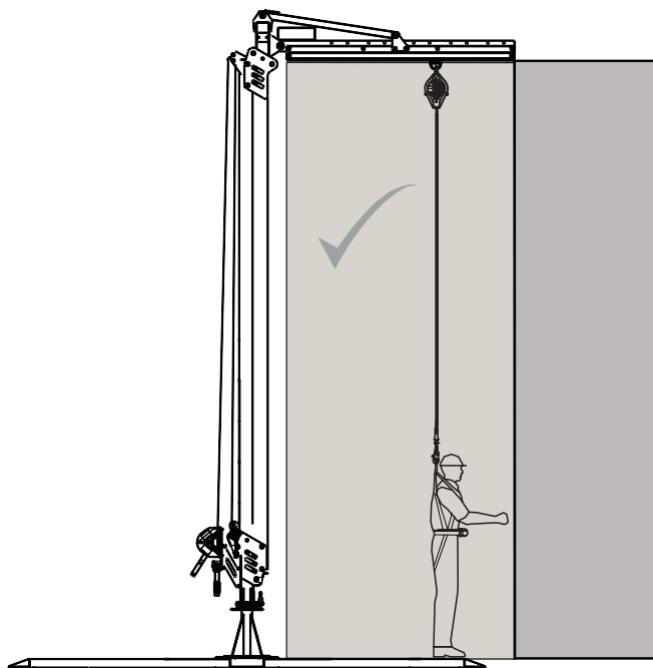
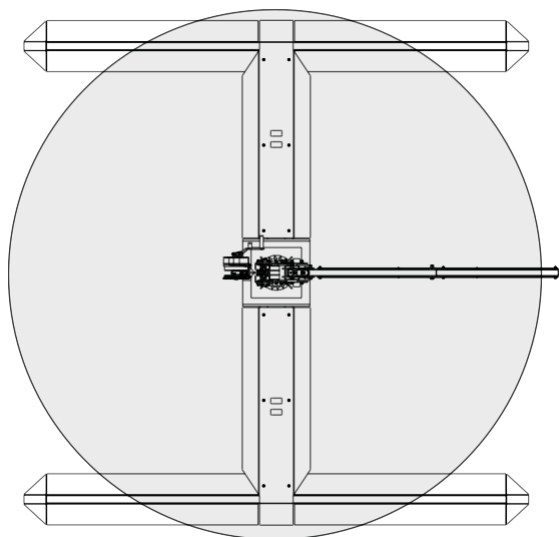


Seznam komponentů				
	Číslo dílu	Popis	Materiál	Množství
1	9515131	Kryt desky	Ocel	2
2	9515116	Varovný štítek	Polyester	1
3	9515058	Vodováha	Plast	2
4	9514429	ID štítek	Polyester	1
5	9513627	Šroub #4	Ocel	4
6	9504314	Šroub 3/8" x 3/4"	Ocel	12
7	9504221	Podložka 1/2"	Ocel	6
8	9501793	Podložka 3/8"	Ocel	12
9	8550335	Svařenec výložníku	Ocel	2
10	8549908	Středový svařenec	Ocel	1
11	8510034	Šroub 1/2" x 4 1/2"	Ocel	6



POUŽITÍ:

Podívejte se na níže uvedený diagram pro pracovní oblast produktu.



Sada pro kapsy na vidlice

TECHNICKÝ LIST: 8530911

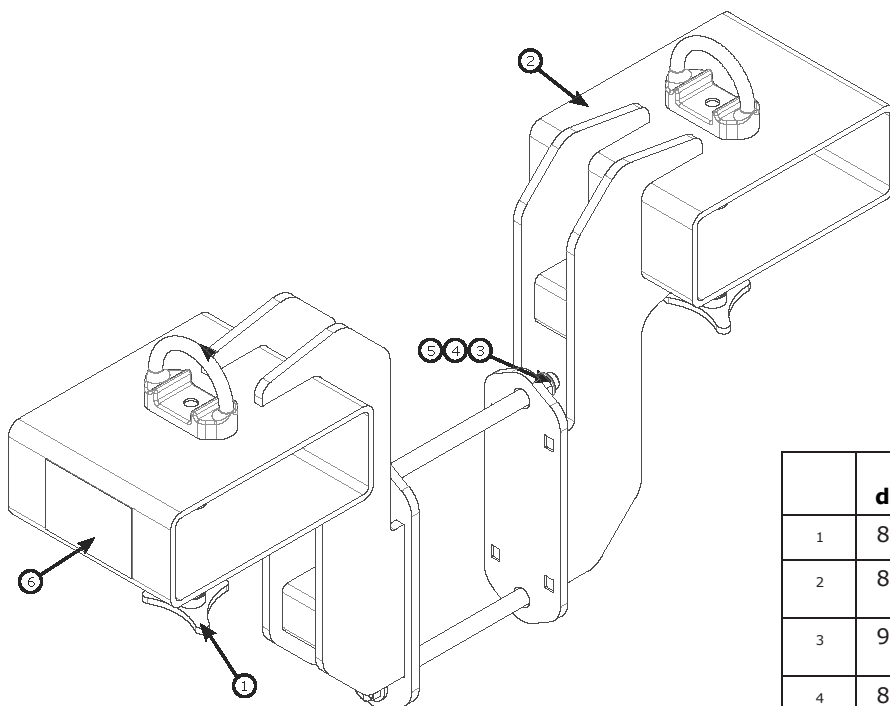
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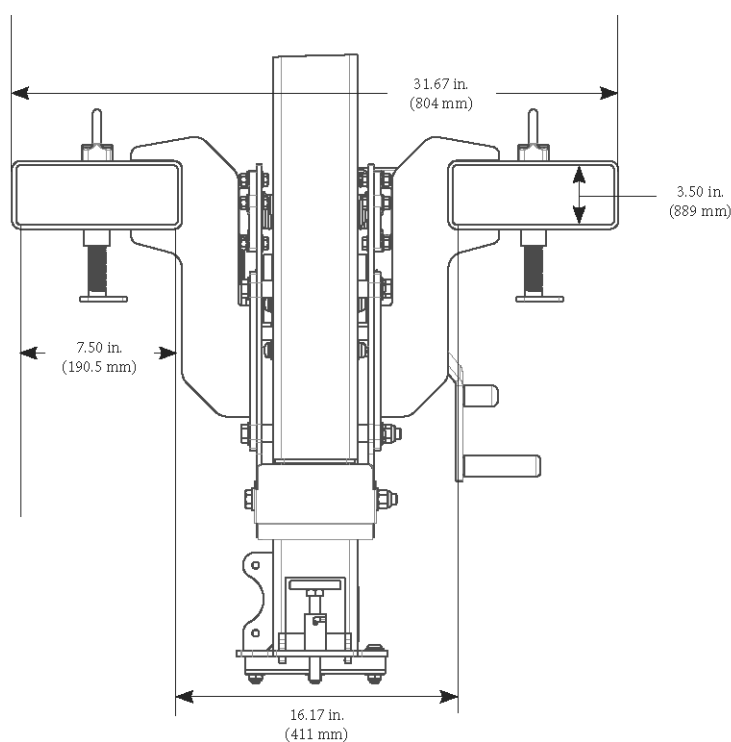
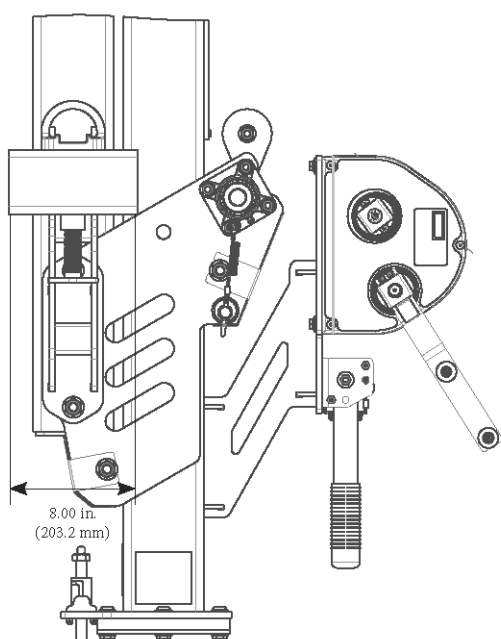
POUŽITÍ:

Tento model sady pro kapsy na vidlice je navržen pro přepravu modelů výložníků s navijákem **8530874, 8530875, 8530876 a 8530877**.

Pro více informací o instalaci komponentů se podívejte do návodu k použití 3M 5908371.



	Číslo dílu	Komponent	Množství
1	8550127	Tri-Screw	2
2	8549905	Svařenec kapsy na vidlice	2
3	9506594	Šestihranná matice 5/8"	2
4	8513759	Šroub 5/8"	2
5	4195226	Podložka 5/8"	4
6	9515122	Uživatelský štítek	1
	9500146	Článekový řetěz	2
	8517096	Řetěz	10 ft.



Sada pro kapsy na vidlice

TECHNICKÝ LIST: 8530924

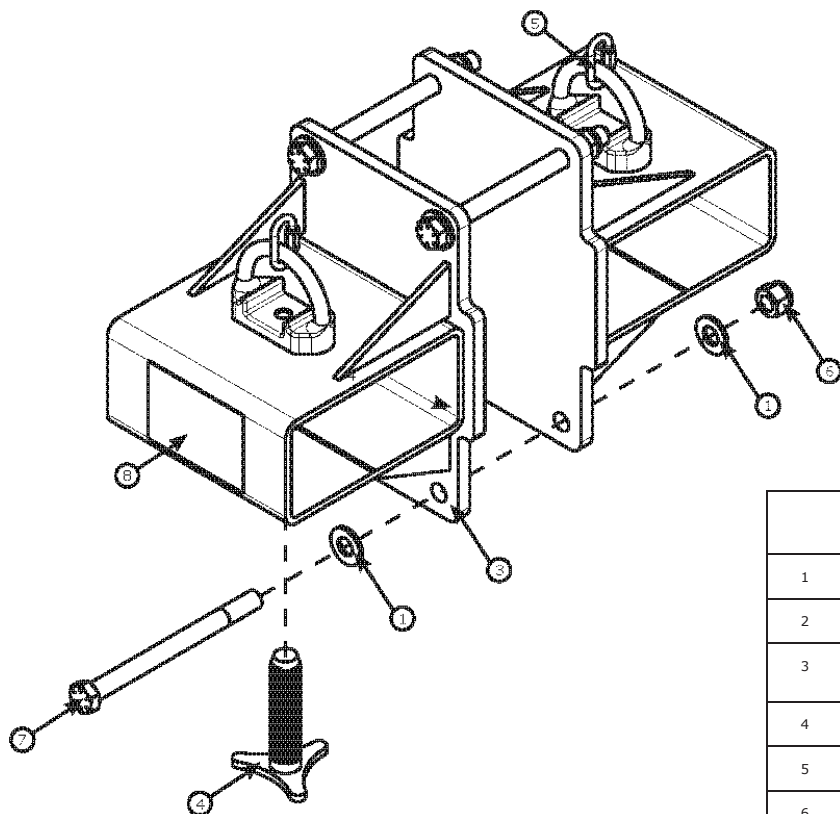
3M

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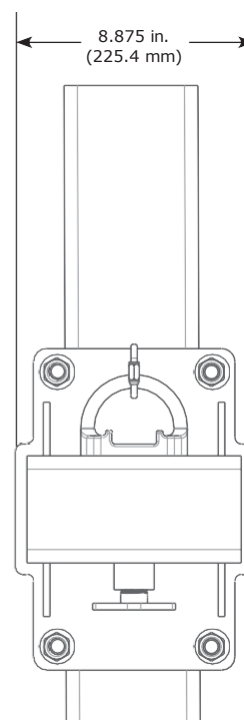
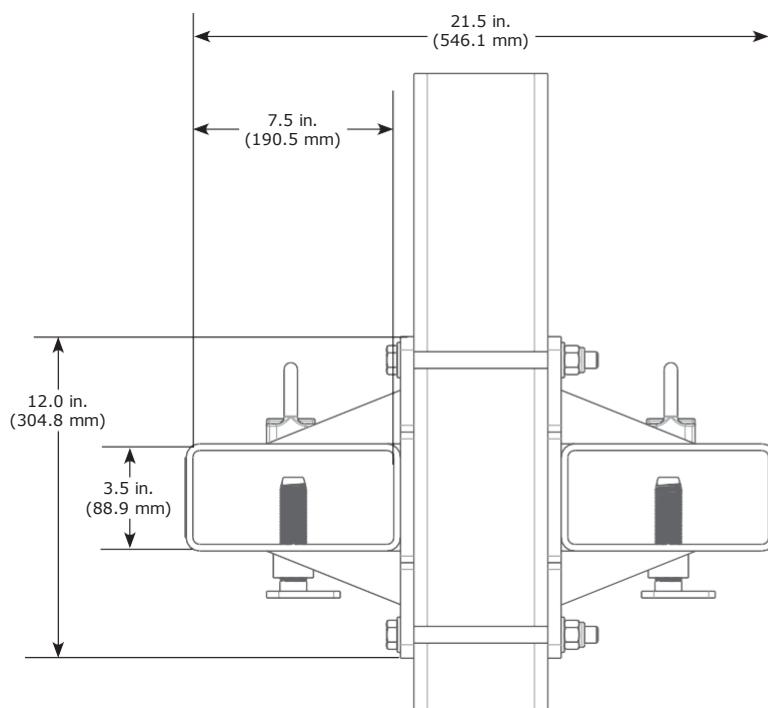
POUŽITÍ:

Tento model sady pro kapsy na vidlice je navržen pro přepravu výložníku s nastavovacím kanálem modelů **8530882–8530884**.

Pro více informací o instalaci komponentů se podívejte do návodu k použití 3M 5908371.



	Číslo dílu	Komponent	Množství
1	4195226	Podložka 5/8"	8
2	8517096	Řetěz 1/4"	10 ft.
3	8549937	Svařenec kapsy na vidlice	2
4	8550127	Svařenec Tri-Screw	2
5	9500146	Rychlospojka	2
6	9506594	Samojistná matice 5/8"	4
7	9512014	Šroub 5/8"	4
8	9515573	Varovný štítek	1



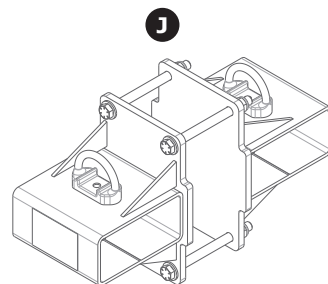
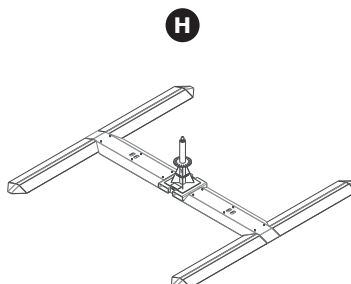
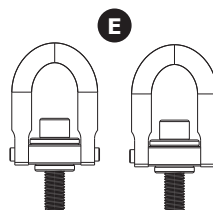
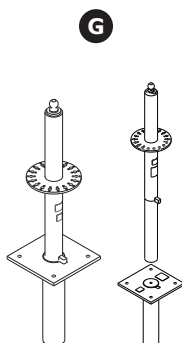
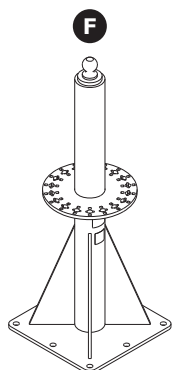
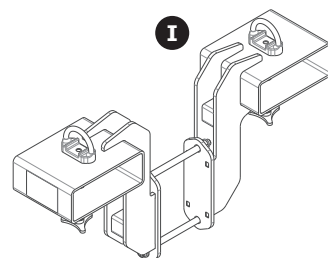
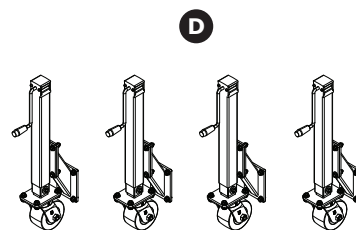
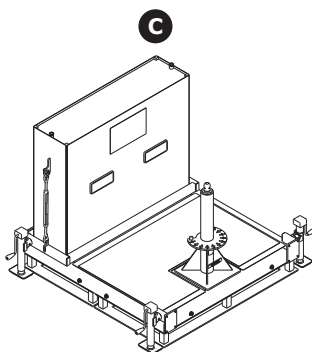
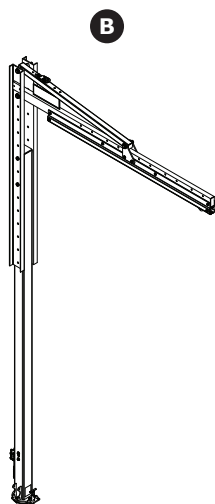
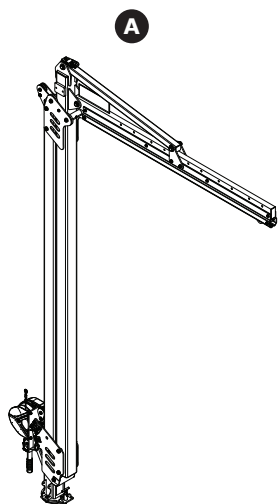


Fall Protection

3M™ DBI-SALA® M100 Davit Systemer

Teknisk Datablad Pakke 5908525 Rev. E

Udkald	Teknisk Datablad	Beskrivelse	Side
A	8530874	10 ft.–15 ft. (3,0 m–4,6 m) Justerbar Davit	50
	8530875	12,5 ft.–20 ft. (3,8 m–6,1 m) Justerbar Davit	50
	8530876	15 ft.–25 ft. (4,6 m–7,6 m) Justerbar Davit	50
	8530877	17,5 ft.–30 ft. (5,3 m–9,1 m) Justerbar Davit	50
B	8530882	15 ft.–20 ft. (4,6 m–6,1 m) Semi-Fast Davit	52
	8530883	20 ft.–25 ft. (6,1 m–7,6 m) Semi-Fast Davit	52
	8530884	25 ft.–30 ft. (7,6 m–9,1 m) Semi-Fast Davit	52
C	8530869	Ufyldt Modvægt Base	54
	8530870	Fyldt Modvægt Base	54
D	8530908	Modvægt Base Donkrafte	56
E	8530914	Modvægt Base Løfteringe	56
F	8530871	Gulvmonteret Base	58
G	8530872, 8530918, 8530919	Planmonteret Base	59
H	8530873	Kør Over H-Base	61
I	8530911	Gaffellomme Kit	63
J	8530924	Gaffellomme Kit	64



Justerbar Davit

TEKNISK DATABLAD: 8530874–8530877

3M

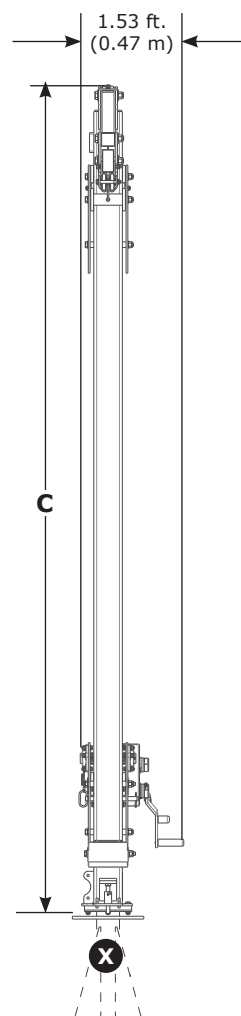
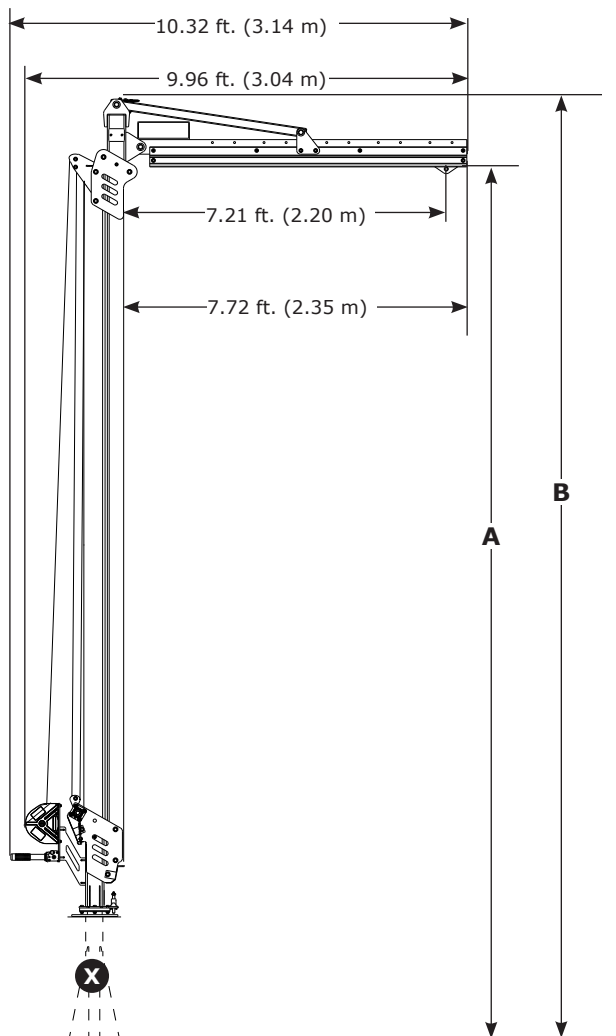
**DBI
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Fall Protection

ANVENDELSE:

Davitten er designet til at give forankringsforbindelsespunkter for et faldsikringssystem.

For mere information om produktinstallation, se 3M's brugsanvisning 5908371.

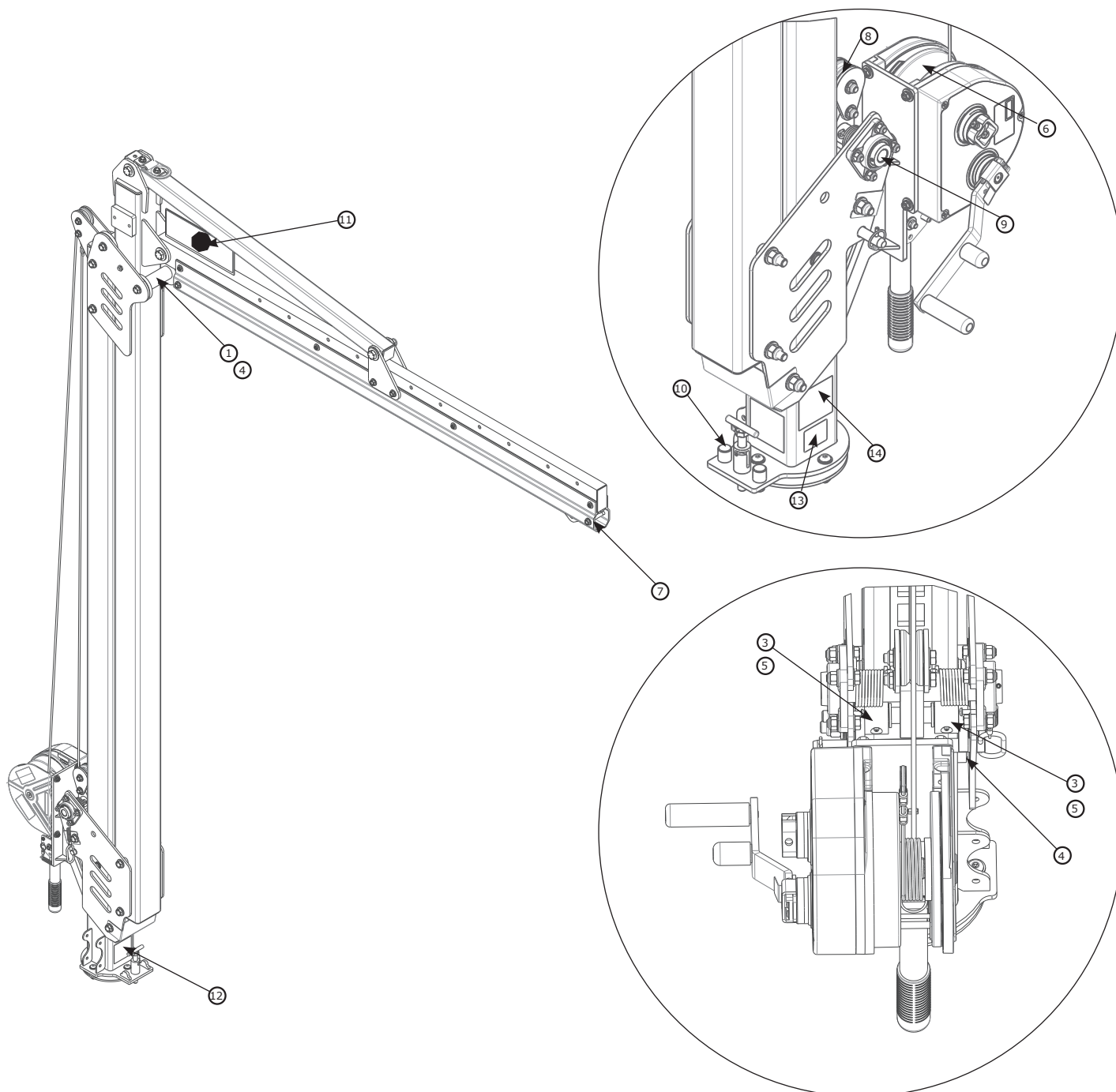
Standarder: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

 1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Komponentliste				
	Delnummer	Beskrivelse	Materiale	Mængde
①	8549907	Bred Rulle	Nylon	3
②	8549864	Bred Rulleafstandsstykke	304 Rustfrit Stål	3
③	8550327	Smal Rulle	Nylon	2
④	9514703	Siderulle	Nylon	8
⑤	8550215	Smal Rulleafstandsstykke	304 Rustfrit Stål	2
⑥	8549930	Spil	Stål	1
⑦	8521711	Vogn	Stål, Nylon	1

Komponentliste				
	Delnummer	Beskrivelse	Materiale	Mængde
⑧	8550225	Låsemekanisme (kun autoriseret reparation)	Stål, Nylon	1
⑨	9515138	Lejer	Stål	2
⑩	8550398	Rotationsstop	Aluminium	2
⑪	9515111	3M Mærkat	Polyester	2
⑫	9515101	Rotationsmærkat	Polyester	1
⑬	9514429	ID Mærkat	Polyester	1
⑭	9515102	Brugermærkat	Polyester	1

Semi-Fast Davit

TEKNISK DATABLAD: 8530882-8530884

3M

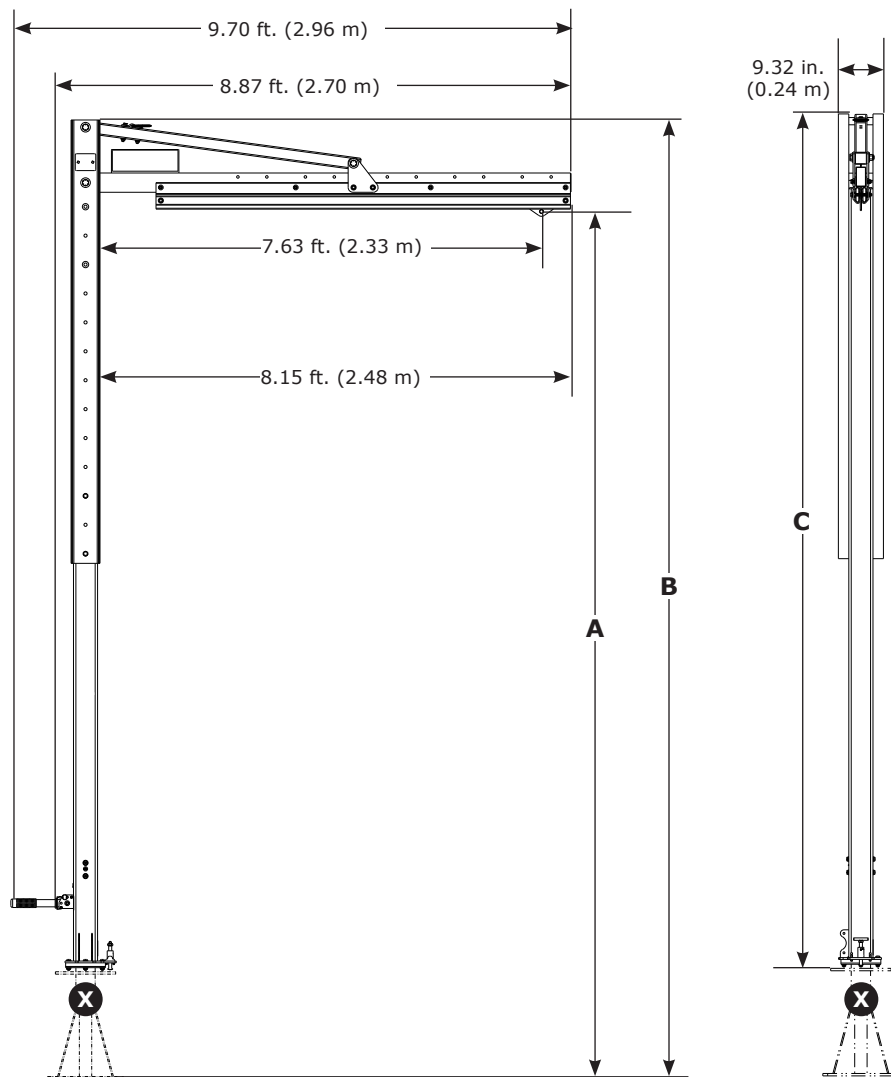
**DBI
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Fall Protection

ANVENDELSE:

Davitten er designet til at give forankringsforbindelsespunkter for et faldsikringssystem.

For mere information om produktinstallation, se 3M's brugsanvisning 5908371.

Standarder: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)

1x ≤ 310 lb.
(140 kg)

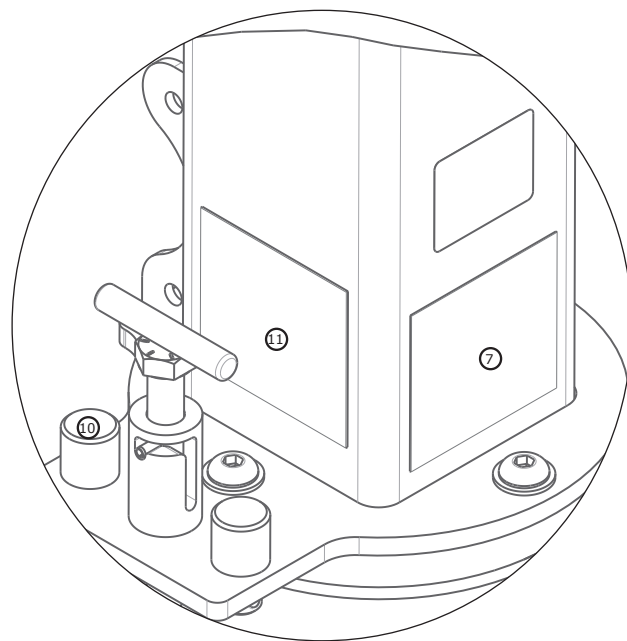
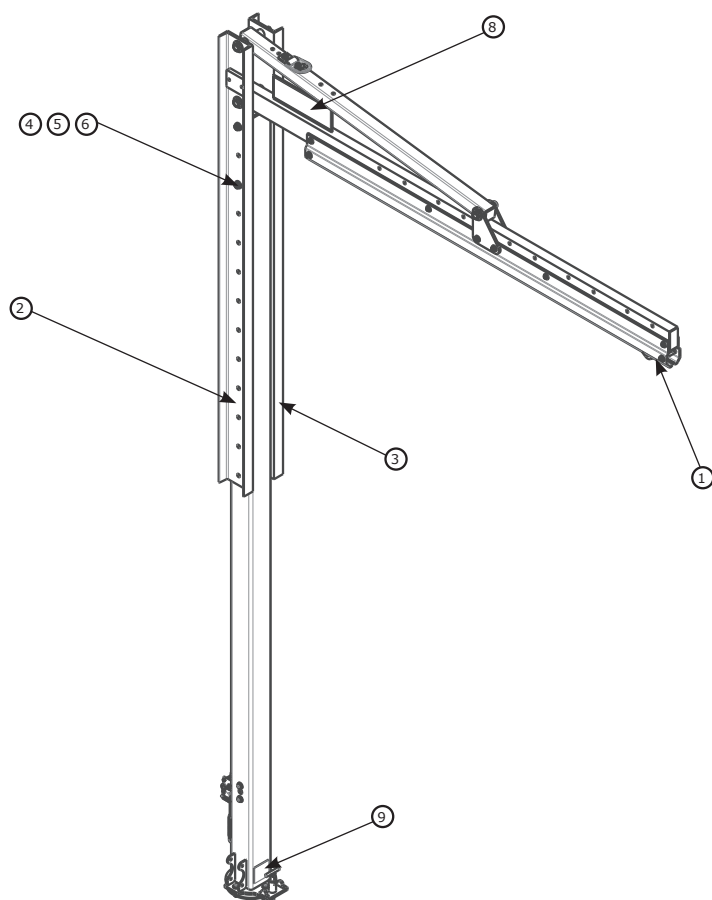
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) justeringsintervaller				

Semi-Faste Davit Komponenter

TEKNISK DATABLAD: 8530882-8530884

3M

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Fall Protection



	Delnummer	Beskrivelse	Materiale	Mængde
①	8521711	Vogn	Rustfrit Stål, Stål, Nylon	1
②	8549931	Redningsmonteringskanal	Stål	1
③	8550238	Kanal	Stål	1
④	9509020	5/8" x 7" Bolt	Stål	2
⑤	4195226	5/8" Skive	Stål	4
⑥	9506594	5/8" Møtrik	Stål	2
⑦	9514429	ID Mærkat	Polyester	1

	Delnummer	Beskrivelse	Materiale	Mængde
⑧	9515111	3M Mærkat	Polyester	2
⑨	9515101	Rotationsmærkat	Polyester	1
⑩	8550398	Rotationsstop	Aluminium	2
⑪	9515102	Brugermærkat	Polyester	1

M100 Modvægt Base

TEKNISK DATABLAD: 8530869, 8530870

3M

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Fall Protection

ANVENDELSE:

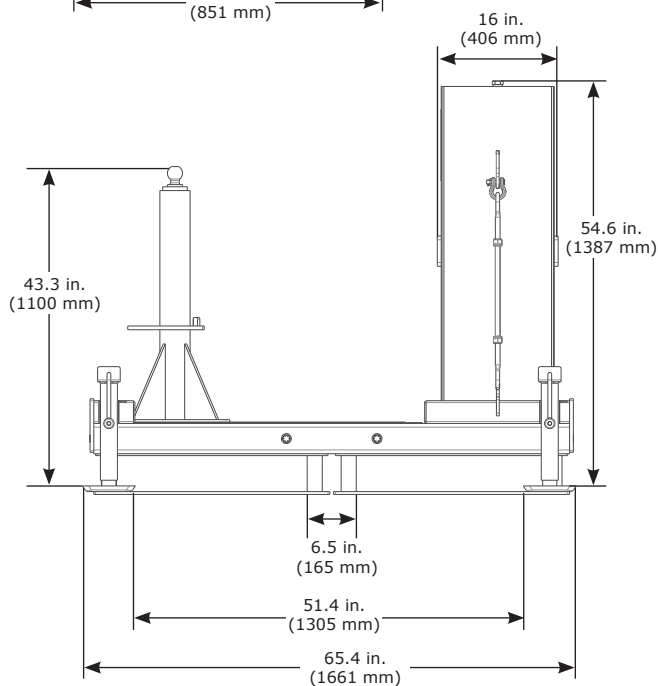
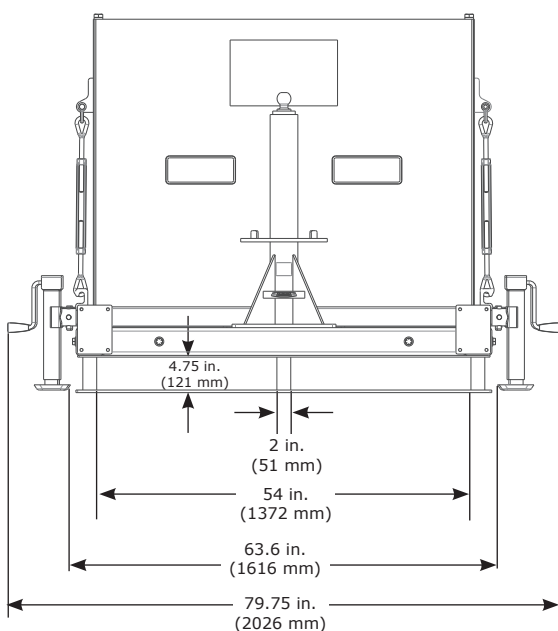
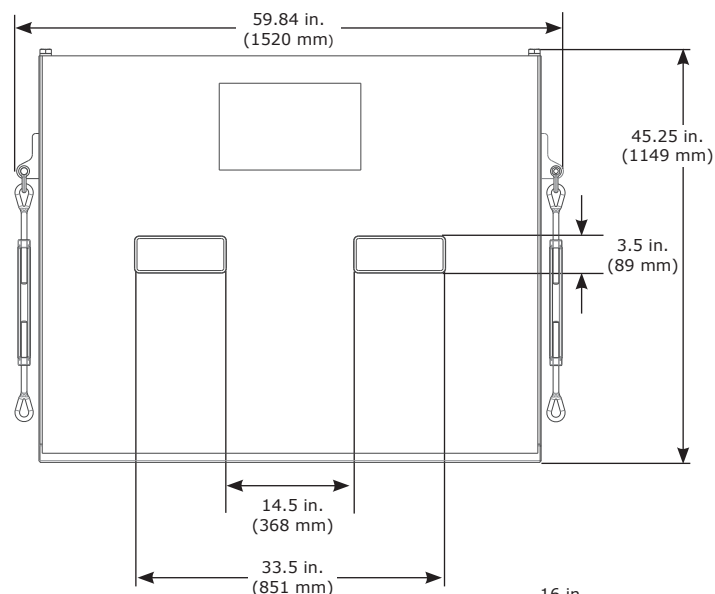
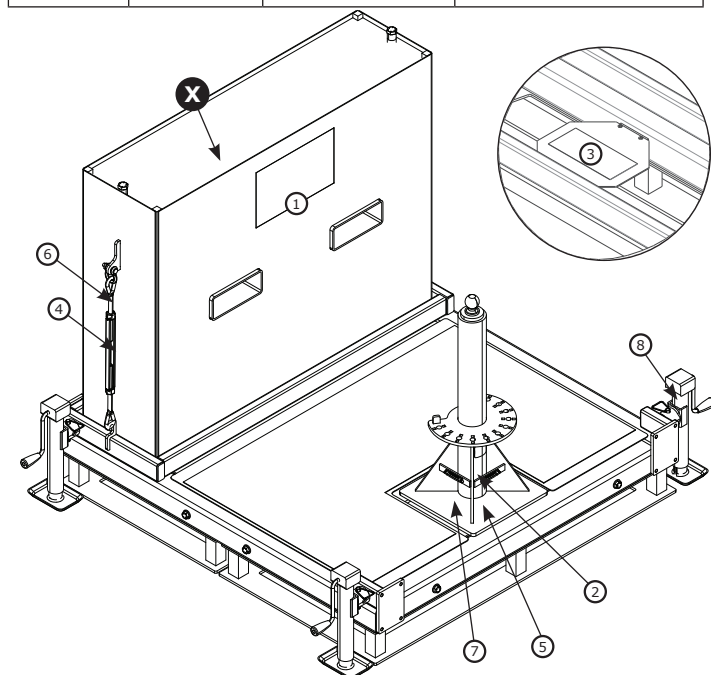
Davitbasen er designet til at blive fyldt med beton og bruges som monteringspunkt for davitsystemet.

For mere information om produktinstallation, se 3M's brugsanvisning 5908373.

Standarder: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Krav til Hvilestruktur	Nettovægt
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Vægt af M100 Jib Bom	4,195 lb. (1,903 kg)

Komponentliste				
	Delnummer	Beskrivelse	Materiale	Mængde
①	9515104	Brugermærkat	Polyester	1
②	9514429	ID Mærkat	Polyester	1
③	9515105	Advarsels- mærkat	Polyester	1
④	8520577	Strækskrue	Stål	2
⑤	9513627	#4 Skrue	Stål	4
⑥	9501794	Sjækel	Stål	2
⑦	9515058	Vatterpas- boble	Plastik	2
⑧	9510985	Donkraft	Stål	4



M100 Modvægt Base Arbejdsområde

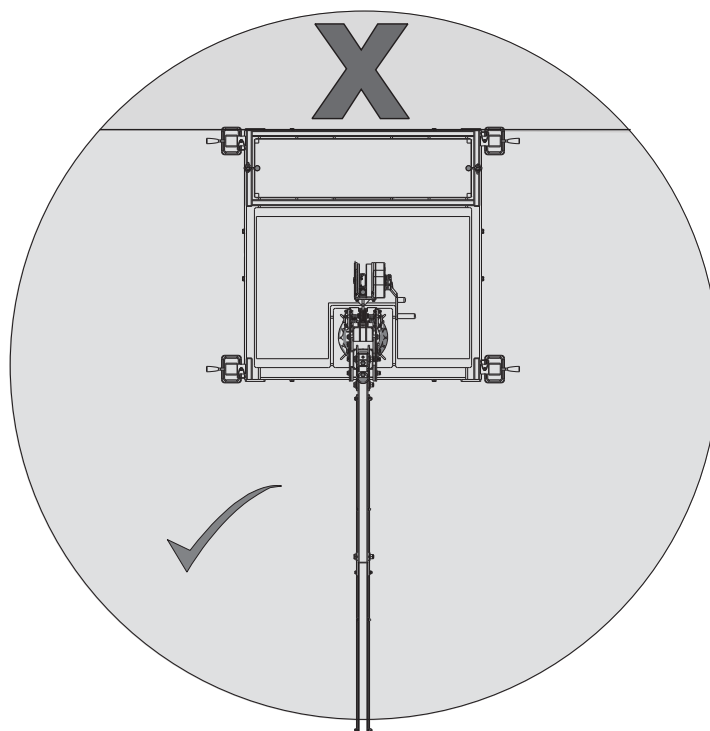
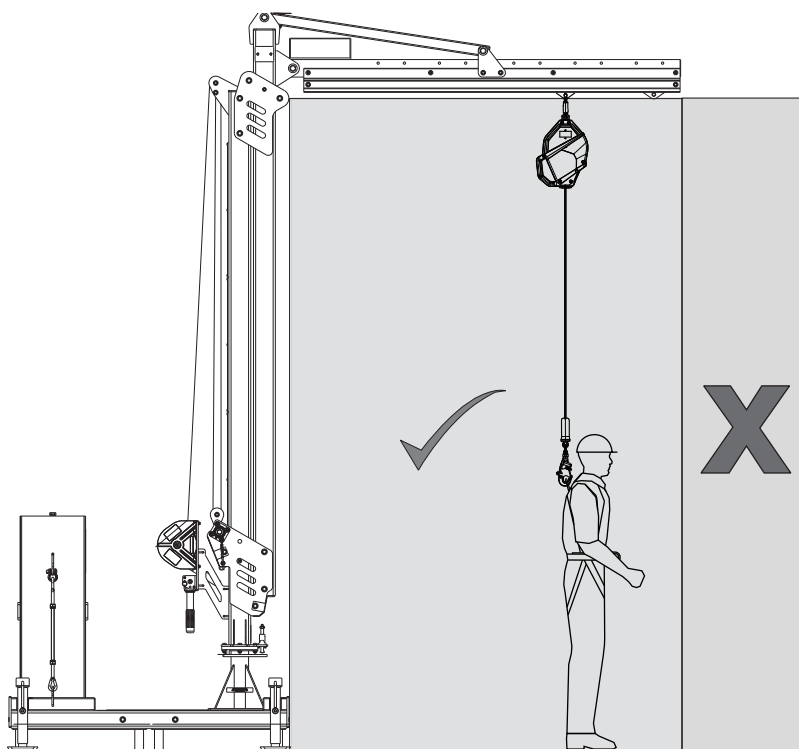
TEKNISK DATABLAD: 8530869, 8530870

3M

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ANVENDELSE:

Se diagrammet nedenfor for produktets arbejdsområde.

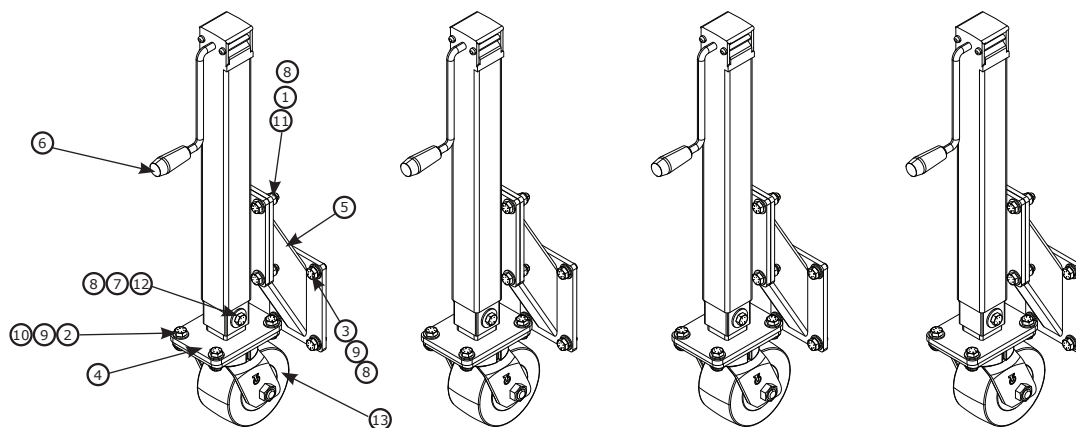


M100 Modvægt Base Tilbehør

TEKNISK DATABLAD: 8530908, 8530914

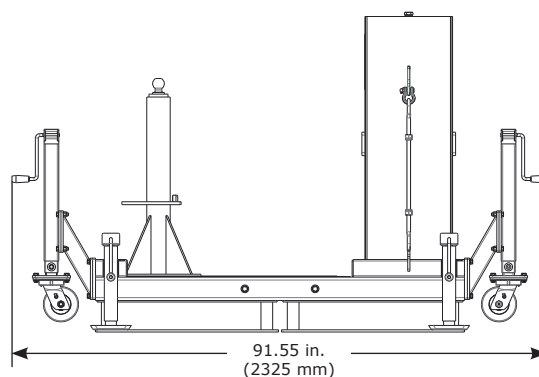
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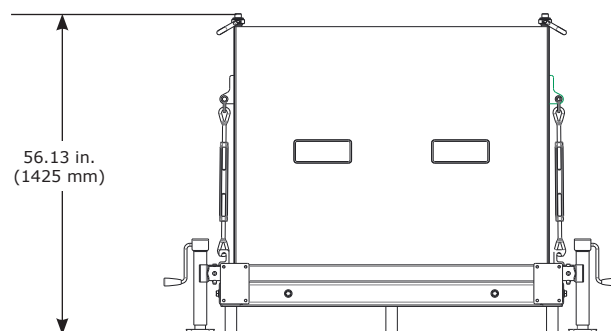
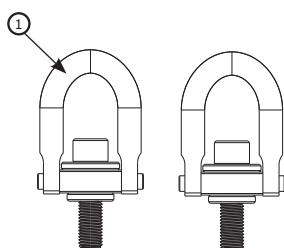
	Vægt
8530908	152 lb. (69 kg)

Komponentliste				
	Delnum-mer	Beskrivelse	Materi-ale	Mængde
①	8510037	1/2" Skive	Stål	80
②	8512460	1/2" x 1 1/4" Bolt	Stål	16
③	8518432	1/2" x 1" Bolt	Stål	16
④	8550153	Hjul Svejsning	Stål	4
⑤	8550155	Vinklet Svejsning	Stål	4
⑥	8550156	Donkraft	Stål	4
⑦	9501243	1/2" Skive	Stål	8
⑧	9501831	1/2" Sekskant-møtrik	Stål	20
⑨	9504221	1/2" Skive	Stål	16
⑩	9504813	1/2" Sekskant-møtrik	Stål	16
⑪	9509276	1/2" x 1 3/4" Bolt	Stål	16
⑫	9510153	1/2" x 3 1/4" Bolt	Stål	4
⑬	9515081	Hjul	Stål, Urethan	4



	Vægt
8530914	6.0 lb. (3.0 kg)

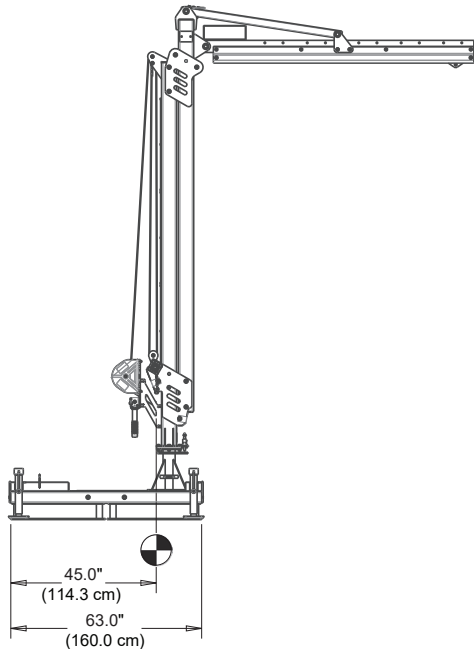
Komponentliste				
	Delnum-mer	Beskrivelse	Materi-ale	Mængde
①	9512574	Løftering	Stål	2



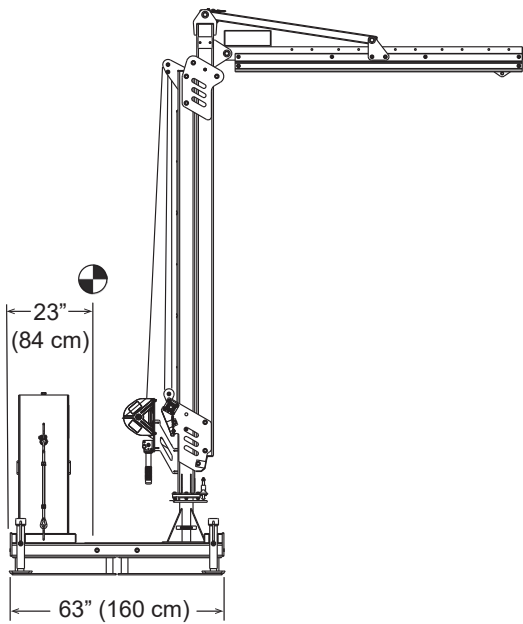
M100 Modvægt Base Tyngdepunkt

TEKNISK DATABLAD: 8530869, 8530870

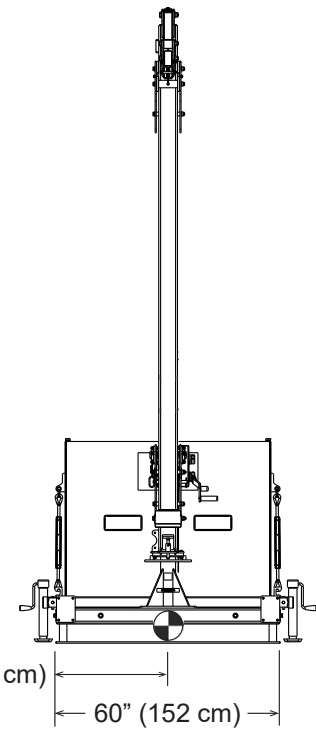
8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)



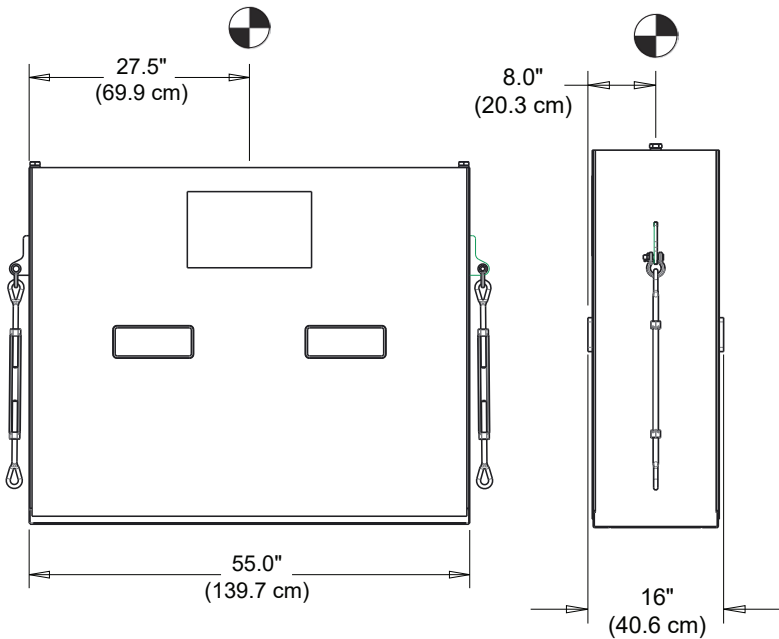
8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



 .lb (kg)	3,095 lbs. (1,404 kg)
--	--------------------------



M100 Gulvmonteret Base

TEKNISK DATABLAD: 8530871



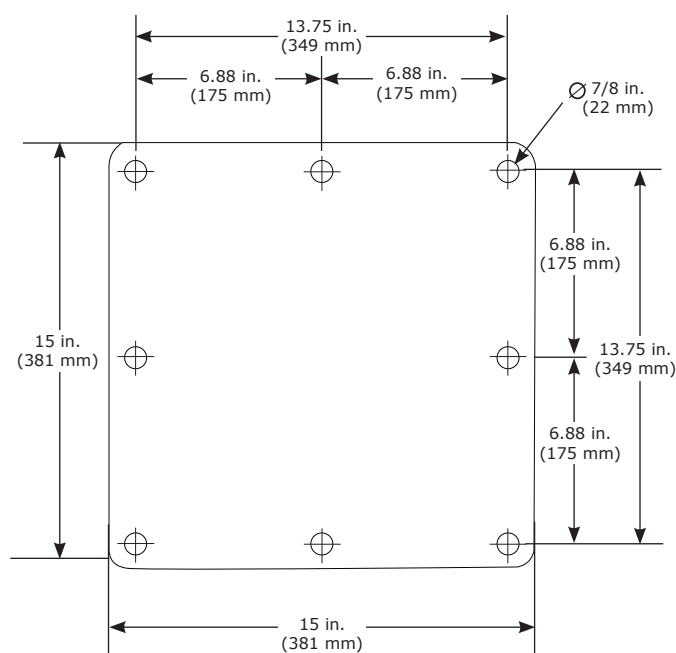
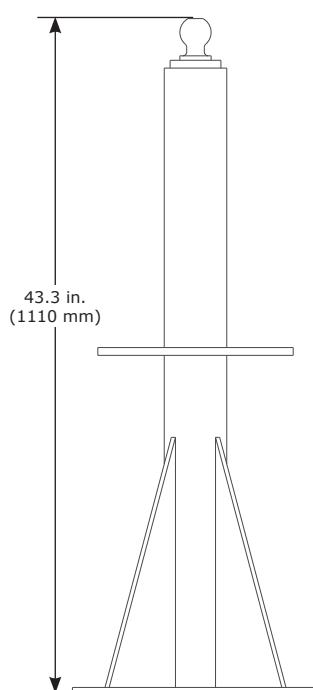
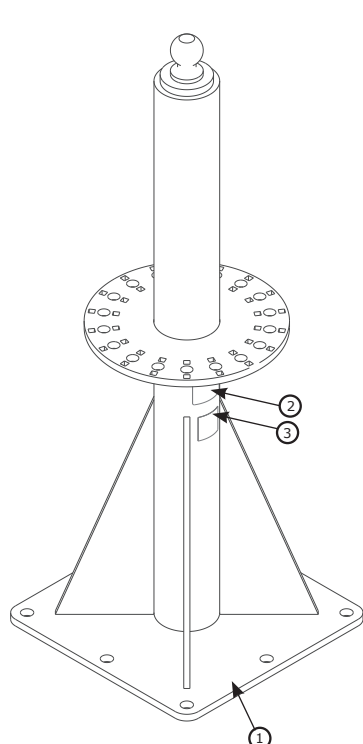
ANVENDELSE:

Davitbasen er designet til at blive forankret til godkendte strukturer og bruges som monteringspunkt for det 3M-godkendte davitsystem.

For mere information om produktinstallation, se 3M's brugsanvisning 5908370.

Standarder: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

	Nettovægt
8530871	203 lb. (92 kg)



Komponentliste				
	Delnummer	Beskrivelse	Materiale	Mængde
①	8549923	Base Svejsning	Stål	1
②	9514429	ID Mærkat	Polyester	1
③	9515113	Brugermærkat	Polyester	1

Monteringskrav		
Minimum Uddragningskraft for Fastgørelse	Minimum Momentbelastning for Monteringsstruktur	Minimum Vertikal Belastning for Monteringsstruktur
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Vægt af M100 Jib Bom

M100 Planmonteret Base

TEKNISK DATABLAD: 8530872, 8530918, 8530919

3M

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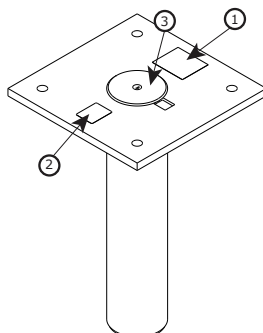
ANVENDELSE:

Davitbasen er designet til at blive forankret til godkendte strukturer og bruges som monteringspunkt for det 3M-godkendte davitsystem.

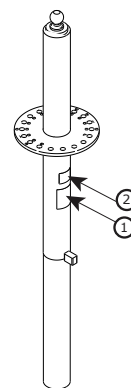
For mere information om produktinstallation, se 3M's brugsanvisning 5908370.

Standarder: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

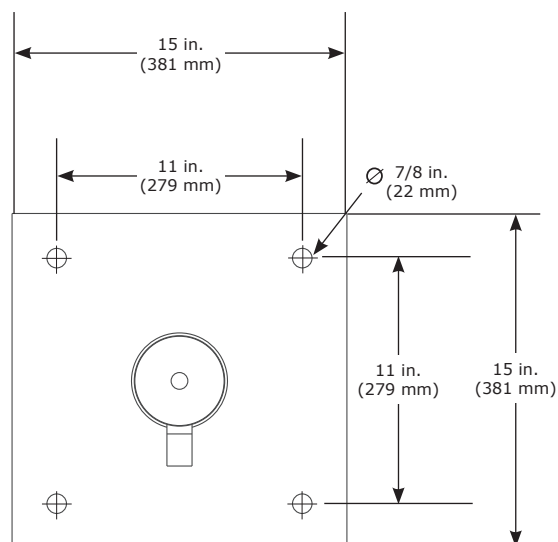
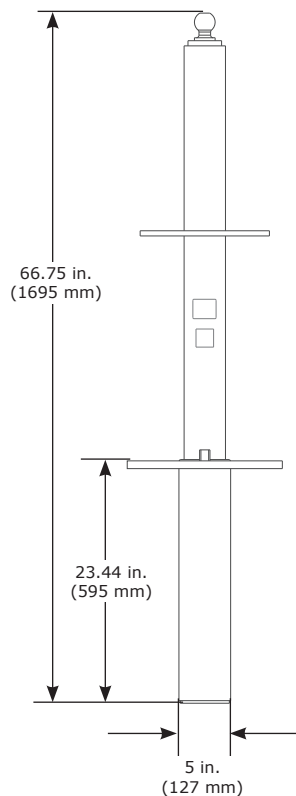
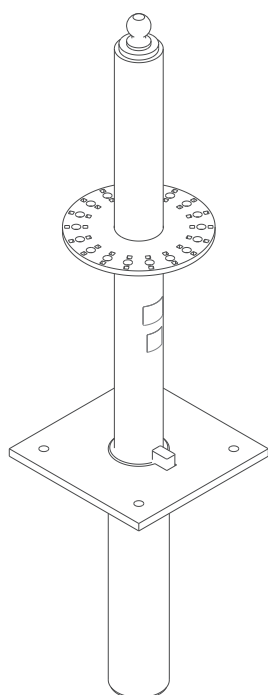
	Nettovægt
8530918	91 lb. (41 kg)



	Nettovægt
8530919	224 lb. (102 kg)



	Nettovægt
8530872	315 lb. (143 kg)



Komponentliste				
	Delnummer	Beskrivelse	Materiale	Mængde
①	9515113	Brugermærkat	Polyester	1
②	9514429	ID Mærkat	Polyester	1
③	9507673	Basekappe	Rustfrit Stål, Gummi	1

Monteringskrav	
Minimum Momentbelastning for Monteringsstruktur	Minimum Vertikal Belastning for Monteringsstruktur
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Vægt af M100 Jib Bom

M100 Gulvmonteret Base Arbejdsområde

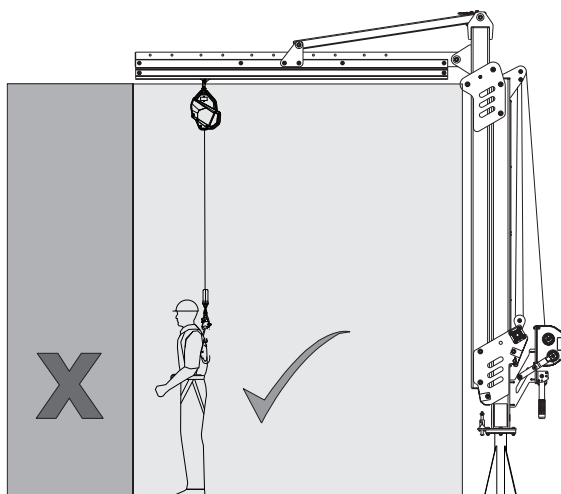
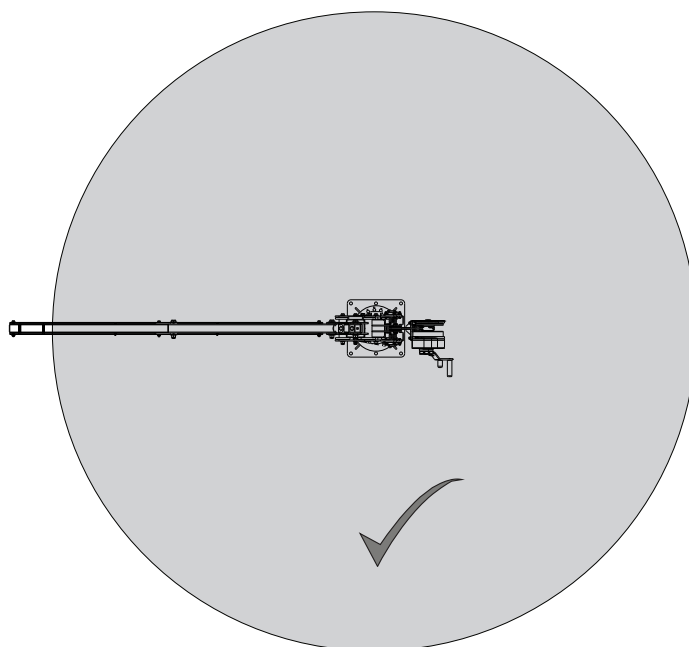
TEKNISK DATABLAD: 8530871, 8530872

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ANVENDELSE:

Se diagrammet nedenfor for produktets arbejdsområde.



M100 H-Base

TEKNISK DATABLAD: 8530873

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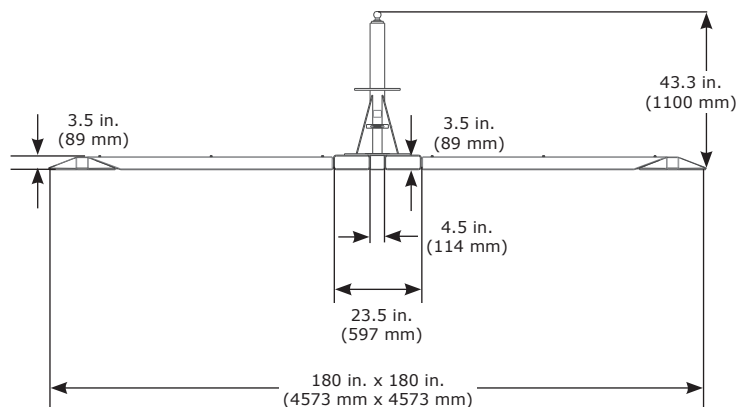
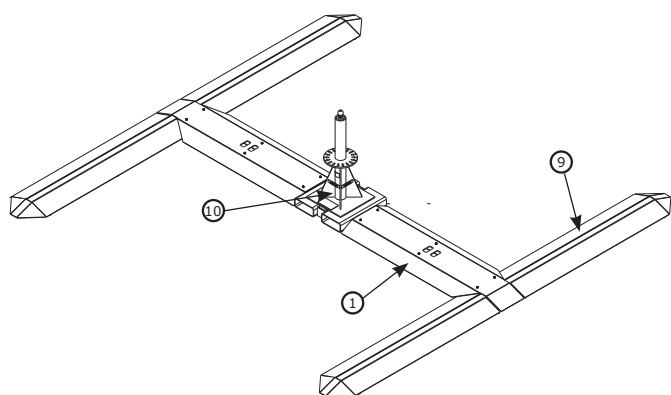
ANVENDELSE:

Davitbasen er designet til at blive brugt som monteringspunkt for davitsystemet.

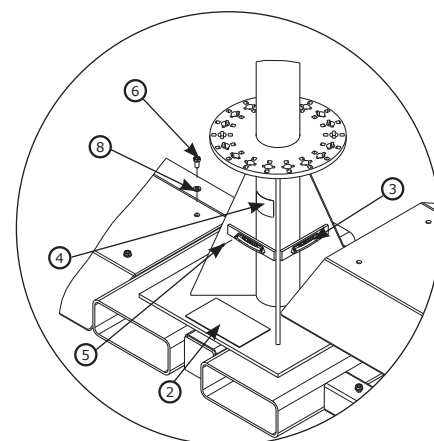
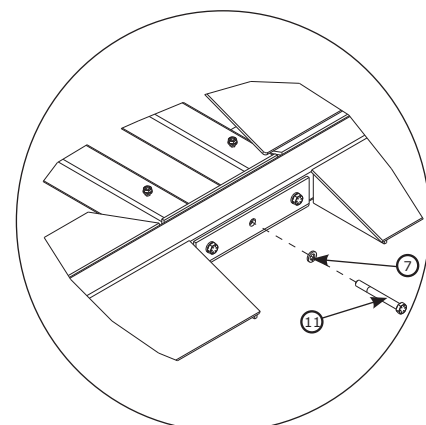
For mere information om produktinstallation, se 3M's brugsanvisning 5908377.

Standarder: EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Nettovægt	Understøttende Struktur
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Vægt af M100 Jib Bom



Komponentliste				
	Delnum-mer	Beskrivelse	Materiale	Mængde
①	9515131	Pladedæksel	Stål	2
②	9515116	Advarselsmærkat	Polyester	1
③	9515058	Vatterpasboble	Plastik	2
④	9514429	ID Mærkat	Polyester	1
⑤	9513627	#4 Skrue	Stål	4
⑥	9504314	3/8" x 3/4" Bolt	Stål	12
⑦	9504221	1/2" Skive	Stål	6
⑧	9501793	3/8" Skive	Stål	12
⑨	8550335	Støtteben Svejsning	Stål	2
⑩	8549908	Center Svejsning	Stål	1
⑪	8510034	1/2" x 4 1/2" Bolt	Stål	6



M100 H-Base Arbejdsområde

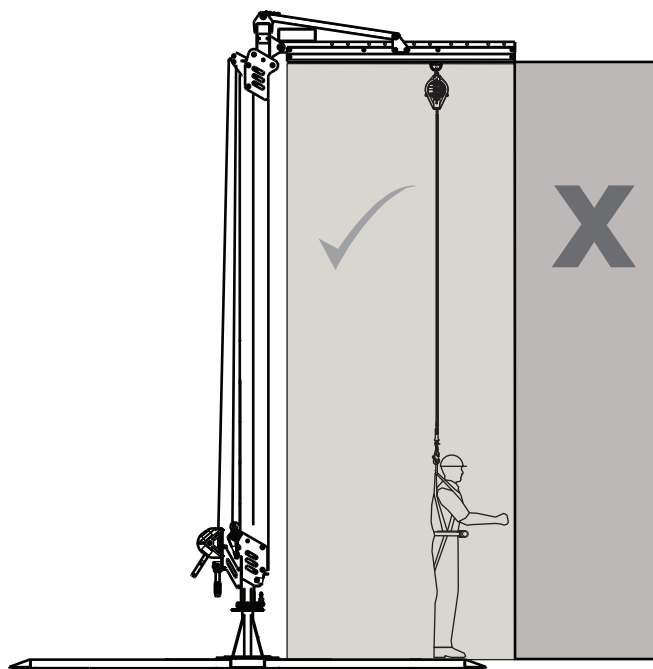
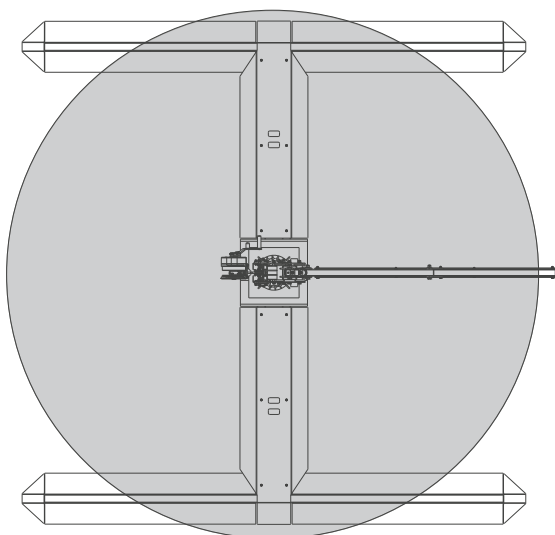
TEKNISK DATABLAD: 8530873

3M

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ANVENDELSE:

Se diagrammet nedenfor for produktets arbejdsområde.



Gaffellomme Kit

TEKNISK DATABLAD: 8530911

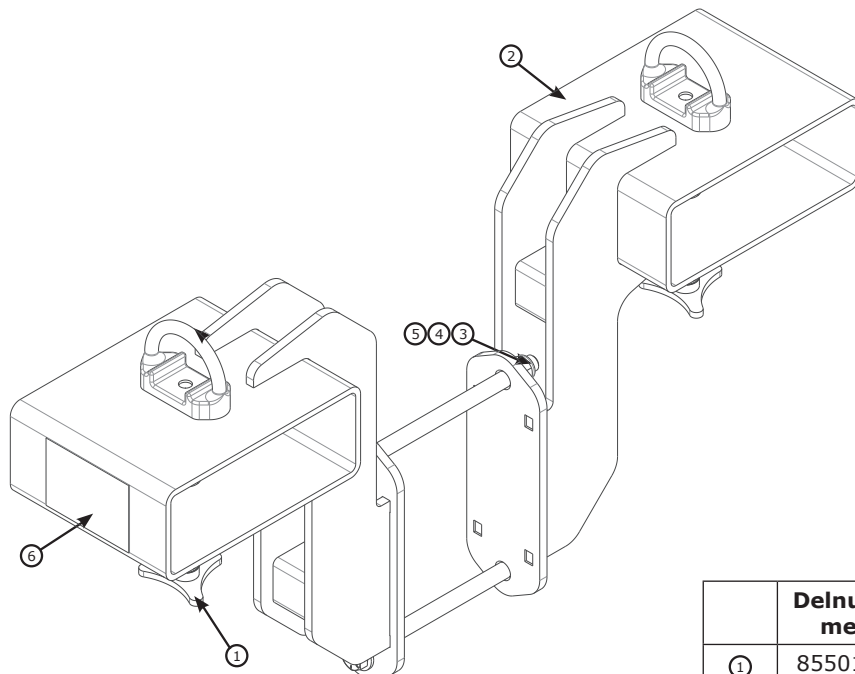
3M

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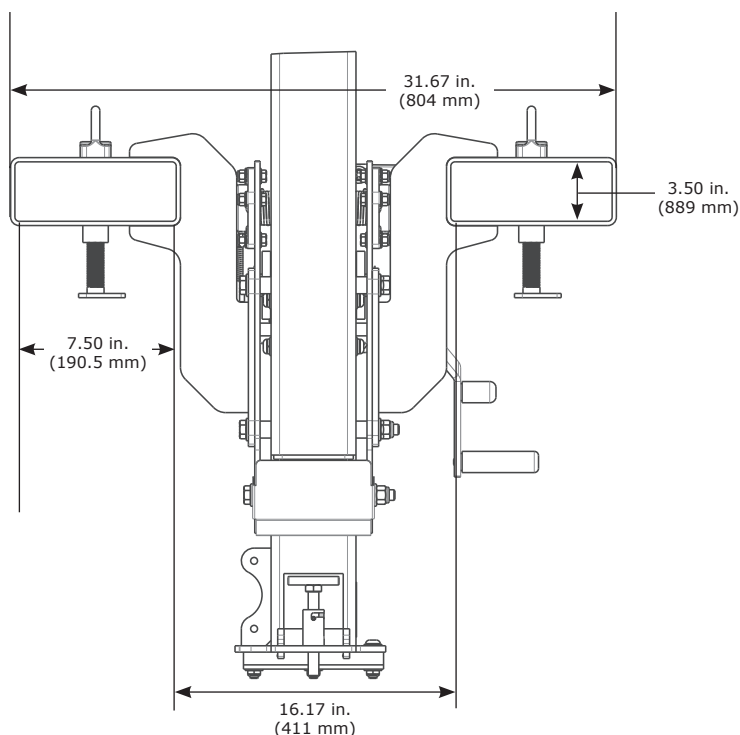
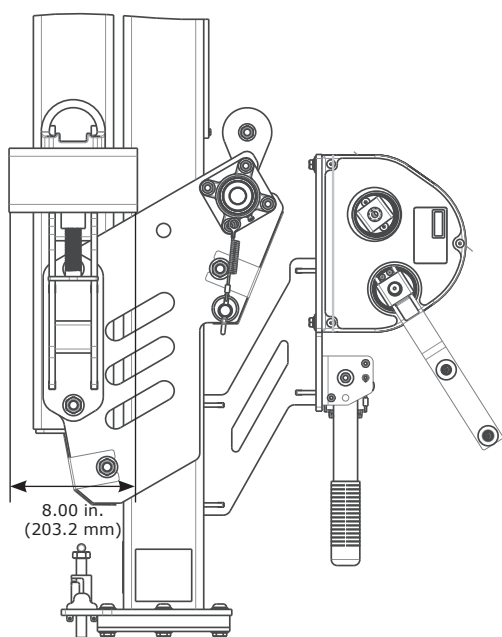
ANVENDELSE:

Dette gaffellomme kit er designet til at transportere de spilbetjente davitmodeller **8530874, 8530875, 8530876 og 8530877.**

For mere information om installation af komponenter, se 3M's brugsanvisning 5908371.



	Delnummer	Komponent	Mængde
①	8550127	Tri-Skrue	2
②	8549905	Gaffellomme Svejsning	2
③	9506594	5/8" Sekskantmøtrik	2
④	8513759	5/8" Bolt	2
⑤	4195226	5/8" Skive	4
⑥	9515122	Brugermærkat	1
	9500146	Kædeled	2
	8517096	Kæde	10 ft.



Gaffellomme Kit

TEKNISK DATABLAD: 8530924

3M

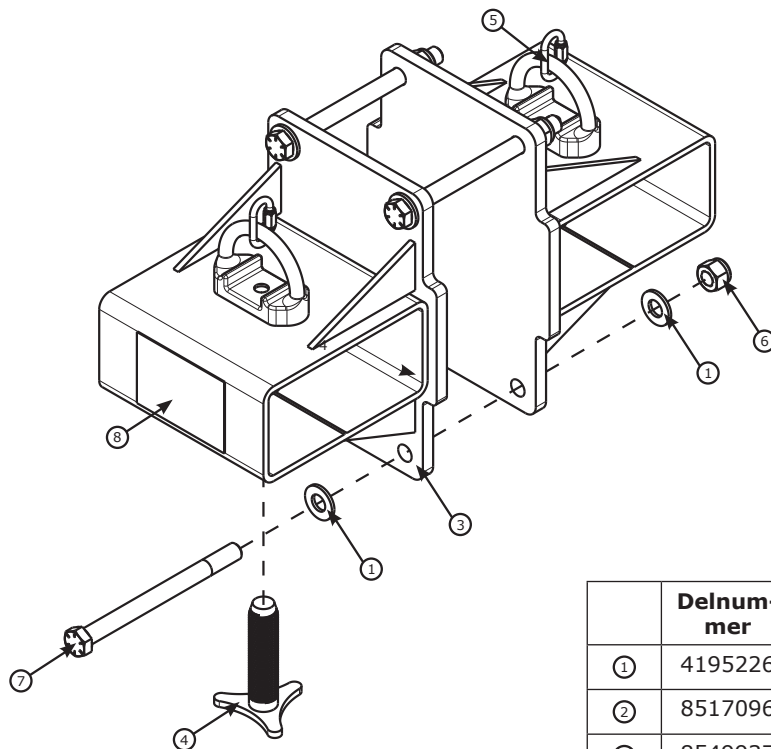
**DBI
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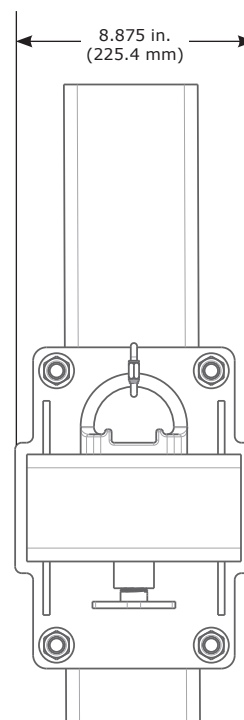
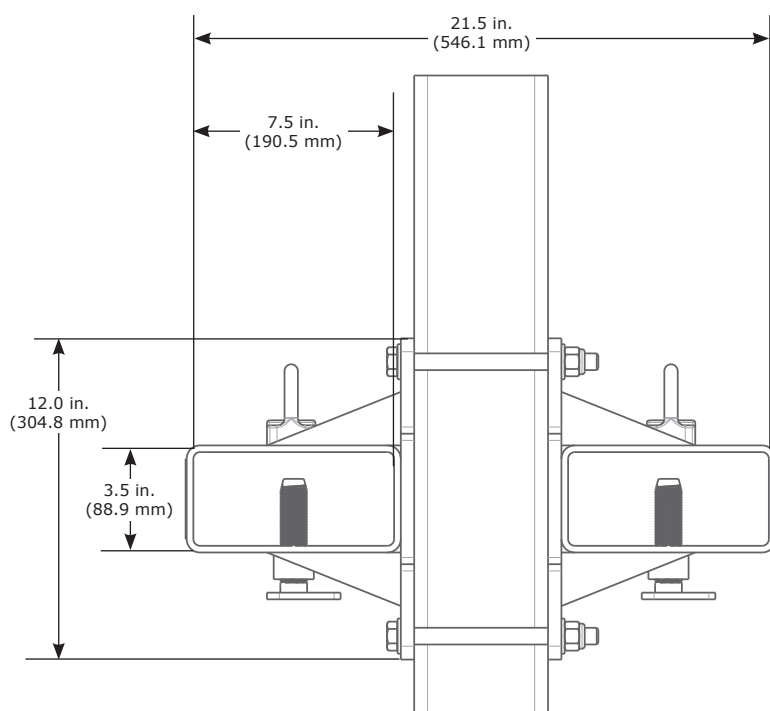
ANVENDELSE:

Dette gaffellomme kit er designet til at transportere davitten med justeringskanal modellerne **8530882-8530884**.

For mere information om installation af komponenter, se 3M's brugsanvisning 5908371.



	Delnummer	Komponent	Mængde
①	4195226	5/8" Flad Skive	8
②	8517096	1/4" Kæde	10 ft.
③	8549937	Gaffellomme Svejsning	2
④	8550127	Tri-Skrue Svejsning	2
⑤	9500146	Hurtigkobling	2
⑥	9506594	5/8" Låsemøtrik	4
⑦	9512014	5/8" Bolt	4
⑧	9515573	Advarselsmærkat	1



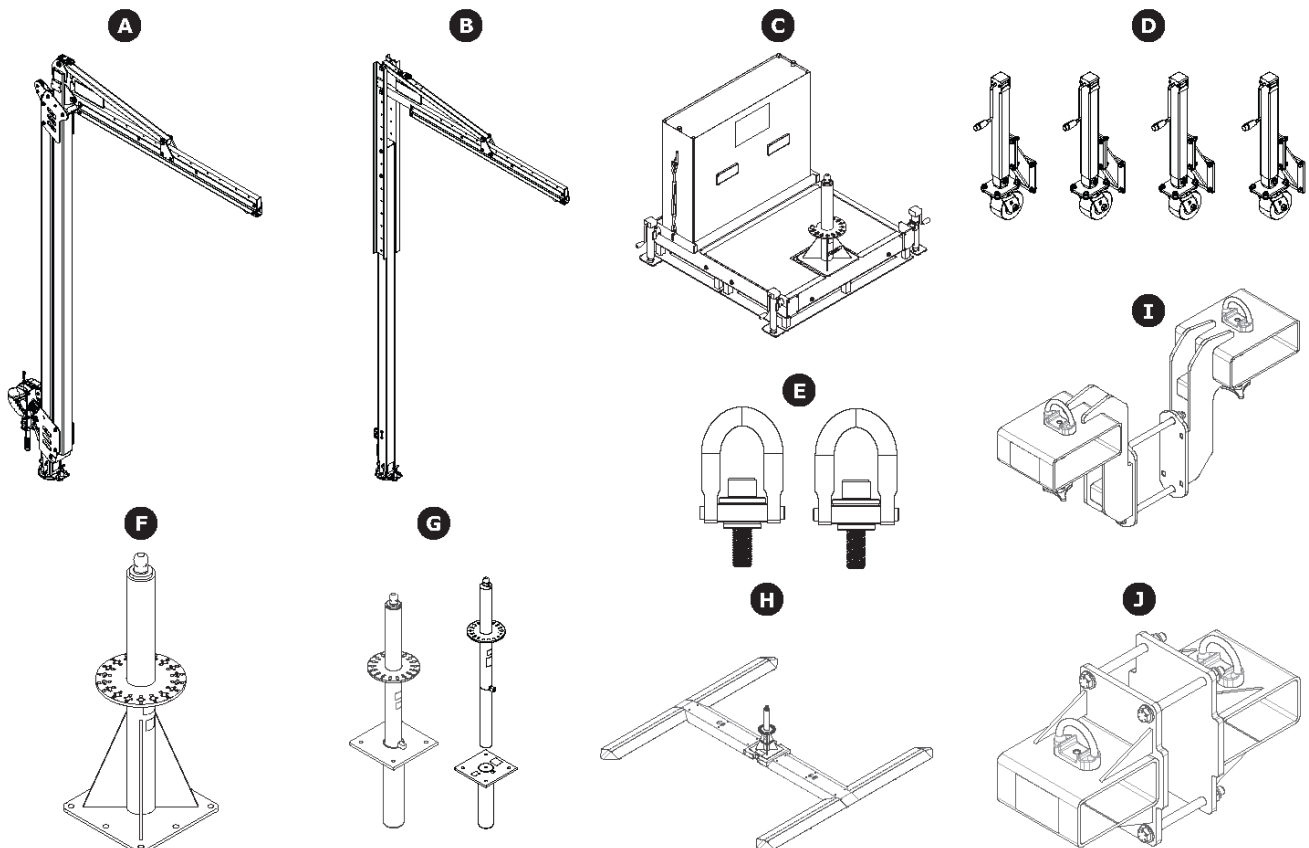


Fall Protection

3M™ DBI-SALA® M100 Davit-Systeme

Technisches Datenblatt-Paket 5908525 Rev. E

Hinweis	Technisches Datenblatt	Beschreibung	Seite
A	8530874	10 ft.–15 ft. (3,0 m–4,6 m) Auslegerarm frei höhenverstellbar	66
	8530875	12,5 ft.–20 ft. (3,8 m–6,1 m) Auslegerarm frei höhenverstellbar	66
	8530876	15 ft.–25 ft. (4,6 m–7,6 m) Auslegerarm frei höhenverstellbar	66
	8530877	17,5 ft.–30 ft. (5,3 m–9,1 m) Auslegerarm frei höhenverstellbar	66
B	8530882	15 ft.–20 ft. (4,6 m–6,1 m) Auslegerarm voreinstellbar	68
	8530883	20 ft.–25 ft. (6,1 m–7,6 m) Auslegerarm voreinstellbar	68
	8530884	25 ft.–30 ft. (7,6 m–9,1 m) Auslegerarm voreinstellbar	68
C	8530869	Gegengewichtsbasis ungefüllt	70
	8530870	Gegengewichtsbasis mit Beton gefüllt	70
D	8530908	Gegengewichtsbasis-Justiereinrichtung	72
E	8530914	Gegengewichtsbasis-Anschlagpunkte-Set	72
F	8530871	Basis für aufgesetzte Bodenmontage	74
G	8530872, 8530918, 8530919	Basis bündig montiert	75
H	8530873	Überfahrbare H-Basis	77
I	8530911	Transportvorrichtung für Gabelsatplernutzung für höhenverstellbare Auslegerarme	79
J	8530924	Transportvorrichtung für Gabelsatplernutzung für höhenvoreinstallbare Auslegerarme	80



Modularer Auslegerarm frei höhenverstellbar

TECHNISCHES DATENBLATT: 8530874–8530877

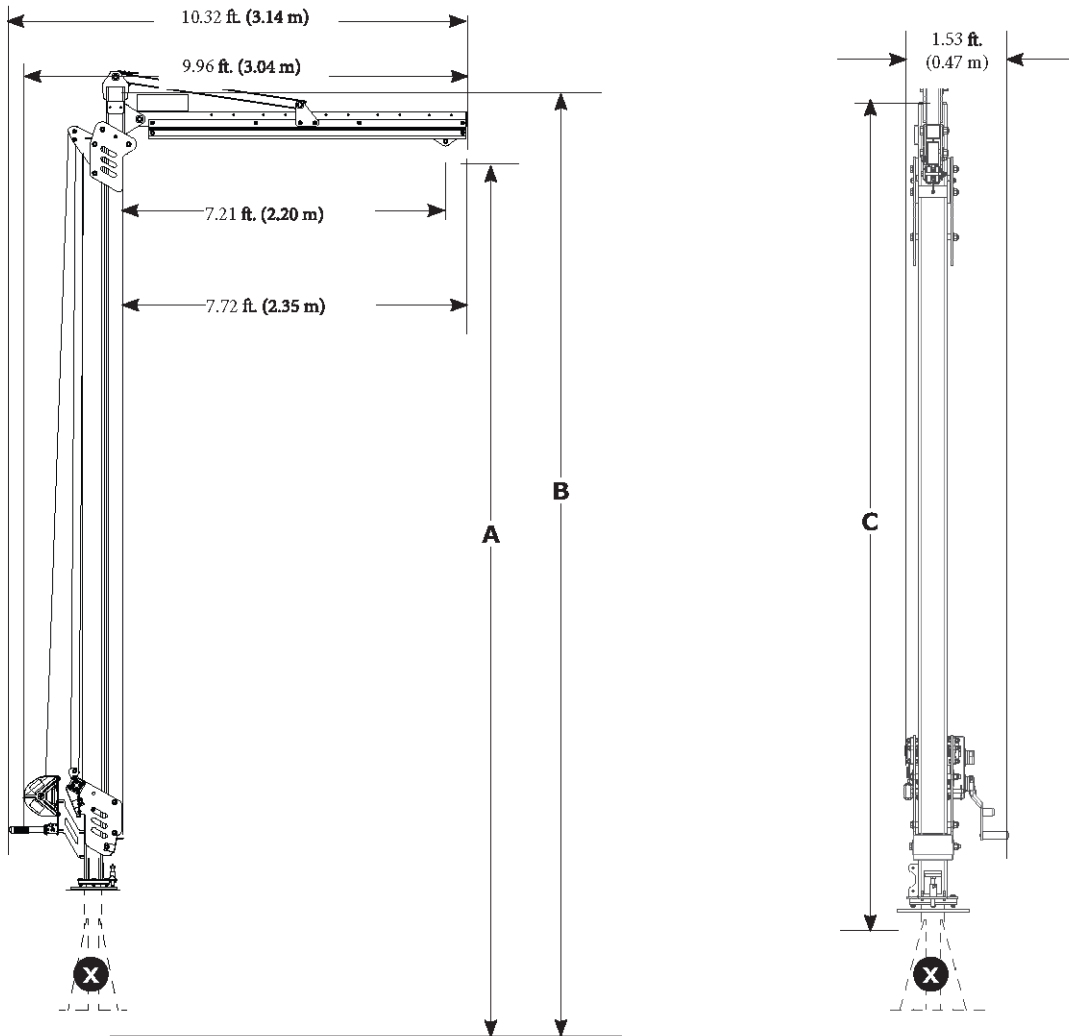
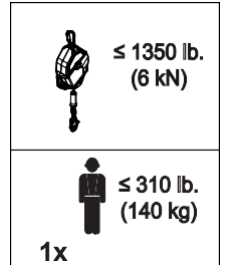


ANWENDUNG:

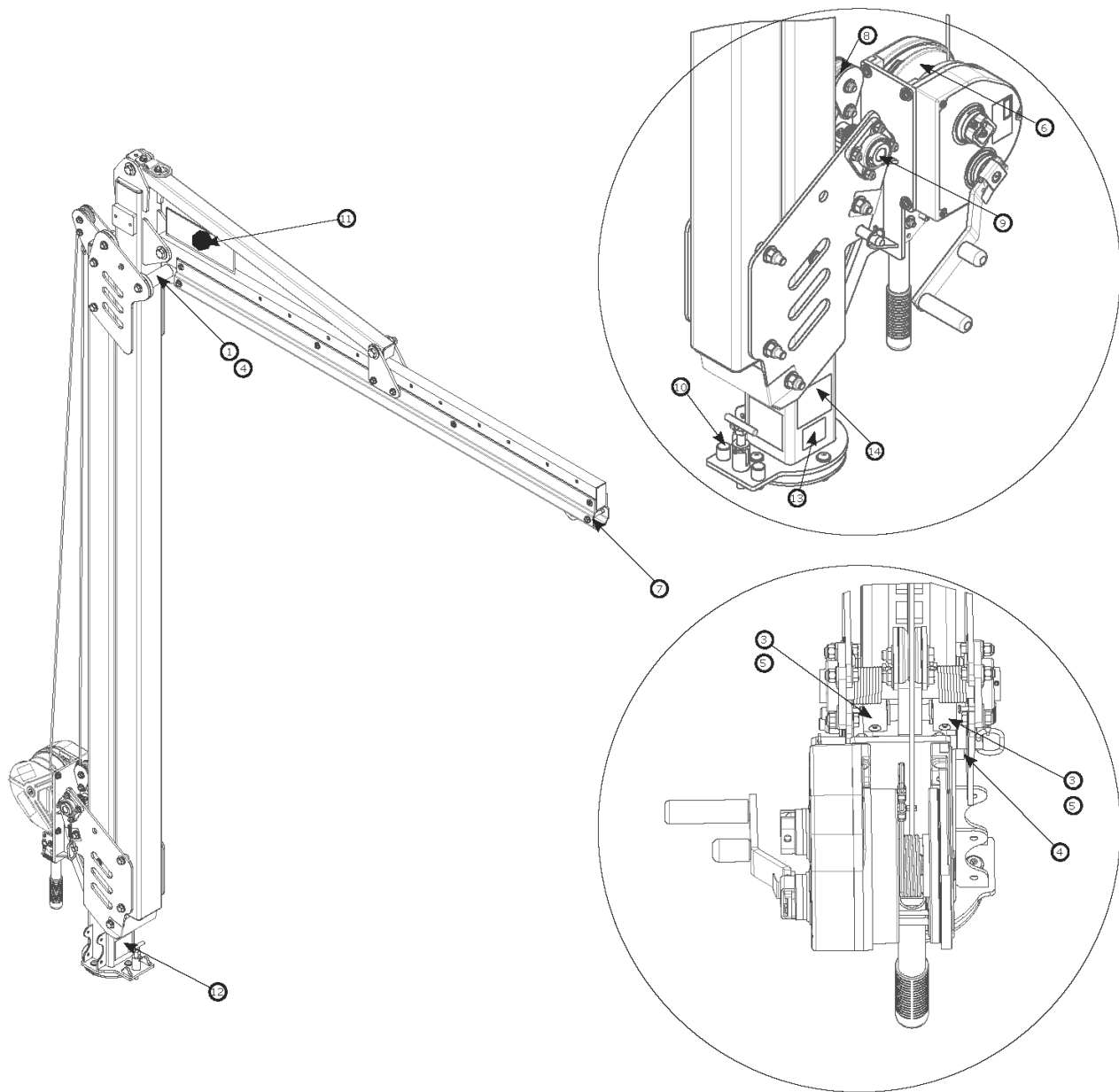
Der modulare Auslegerarm ist so konzipiert, dass er Anschlusspunkte für ein Absturzsicherungssystem bietet.

Für weitere Informationen zur Produktinstallation siehe die 3M Bedienungsanleitung 5908371.

Normen: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Komponentenliste				
	Teilen ummer	Beschreibung	Material	Menge
1	8549907	Breite Rolle	Nylon	3
2	8549864	Breiter Rollendistanz- halter	304 Edelstahl	3
3	8550327	Schmale Rolle	Nylon	2
4	9514703	Seitenrolle	Nylon	8
5	8550215	Schmaler Rollendistanz- halter	304 Edelstahl	2
6	8549930	Winde	Stahl	1
7	8521711	Laufkatze	Stahl, Nylon	1

Komponentenliste				
	Teilen ummer	Beschreibung	Material	Menge
8	8550225	Verriegelungsme- chanismus (nur autorisierte Reparatur)	Stahl, Nylon	1
9	9515138	Lager	Stahl	2
10	8550398	Drehstopp	Aluminium	2
11	9515111	3M Etikett	Polyester	2
12	9515101	Drehetikett	Polyester	1
13	9514429	Typenschild	Polyester	1
14	9515102	Anwendungsetikett	Polyester	1

Modularer Auslegerarm, höhenvoreinstallbar

TECHNISCHES DATENBLATT: 8530882–8530884

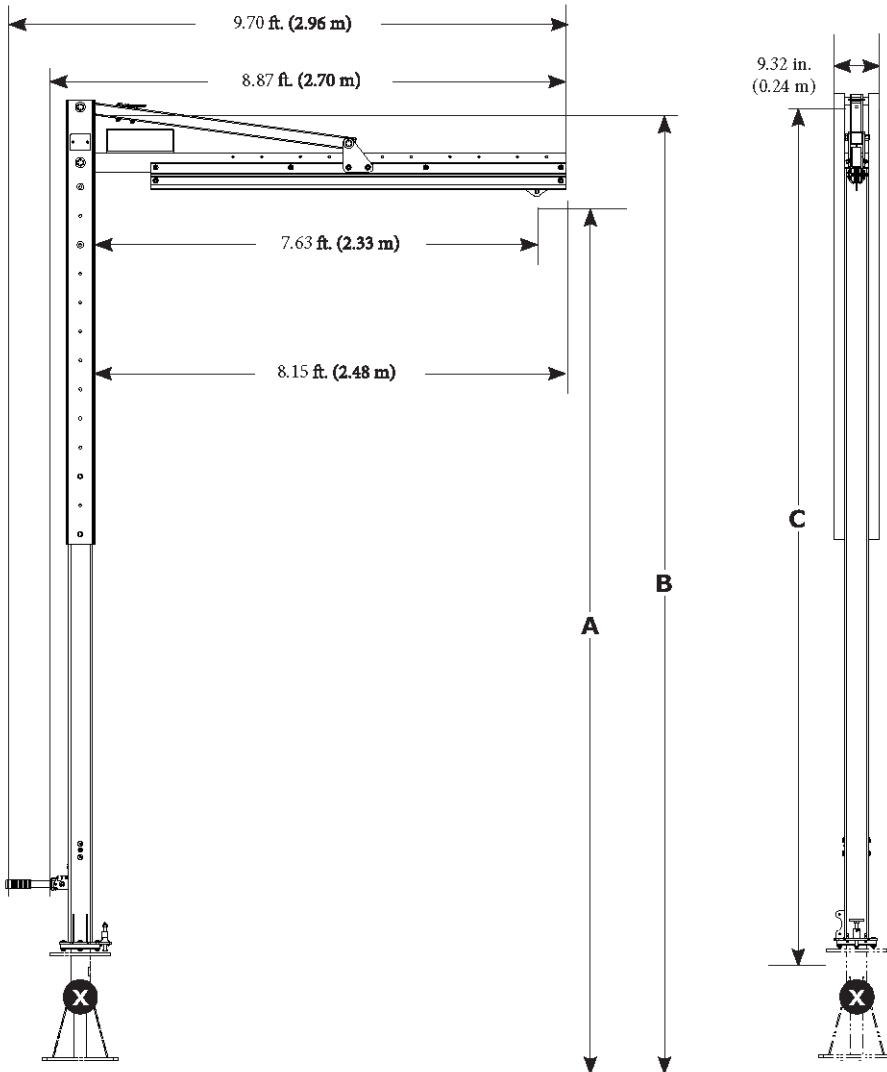
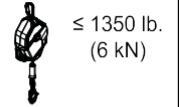


ANWENDUNG:

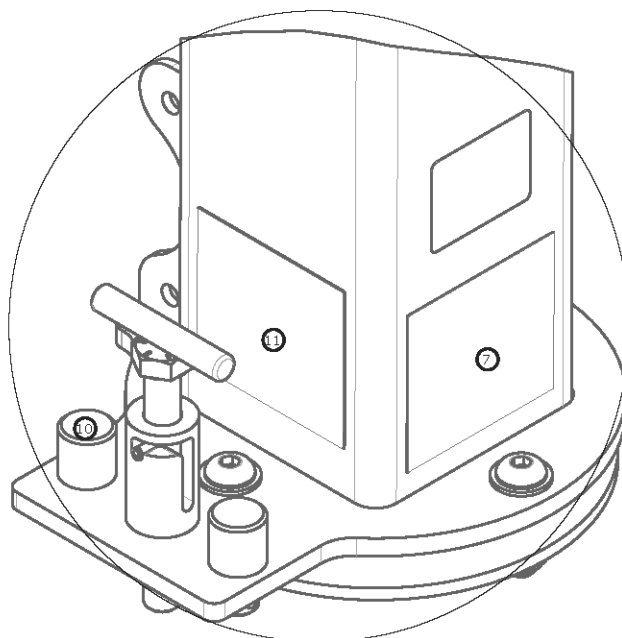
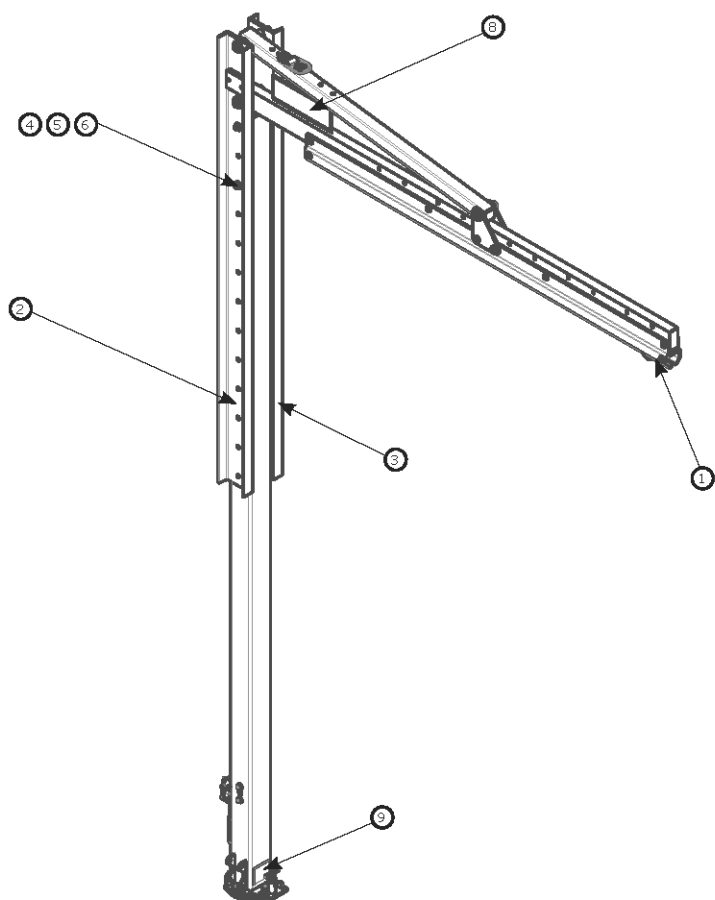
Der modulare Auslegerarm ist so konzipiert, dass er Anschlusspunkte für ein Absturzsicherungssystem bietet.

Für weitere Informationen zur Produktinstallation siehe die 3M Bedienungsanleitung 5908371.

Normen: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (8.1 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) Einstellungsstufen				



	Teilen ummer	Beschreibung	Material	Menge
1	8521711	Laufkatze	Edelstahl, Stahl, Nylon	1
2	8549931	Äußere Stütze, Hauptteil	Stahl	1
3	8550238	Äußere Stütze, GegenstückKanal	Stahl	1
4	9509020	5/8" x 7" Schraube	Stahl	2
5	4195226	5/8" Unterlegscheibe	Stahl	4
6	9506594	5/8" Mutter	Stahl	2
7	9514429	Typenschild	Polyester	1

	Teilen ummer	Beschreibung	Material	Menge
8	9515111	3M Etikett	Polyester	2
9	9515101	Drehetikett	Polyester	1
10	8550398	Drehstopp	Aluminium	2
11	9515102	Anwendungsetik ett	Polyester	1

M100 Gegengewichtsbasis

TECHNISCHES DATENBLATT: 8530869, 8530870



ANWENDUNG:

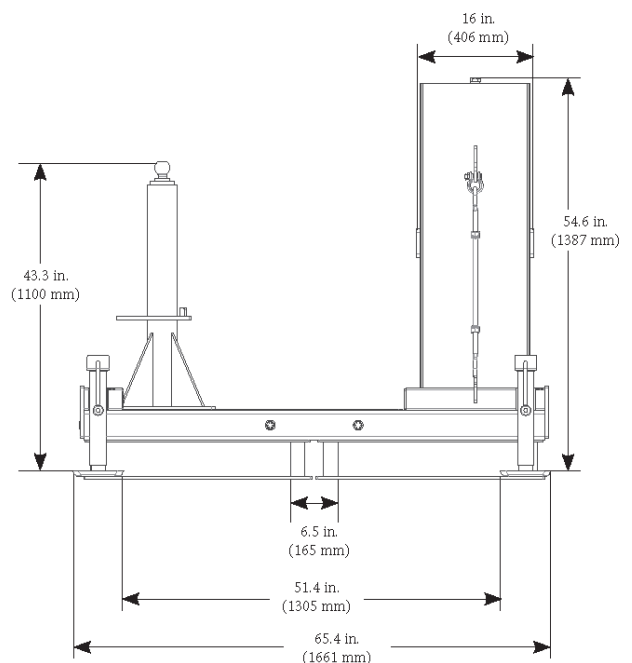
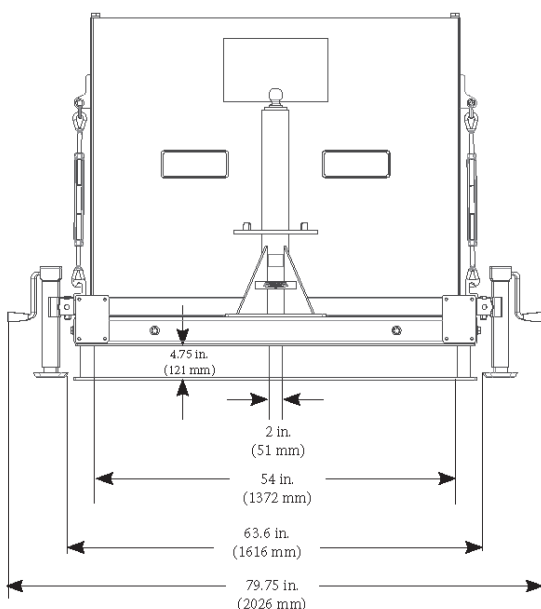
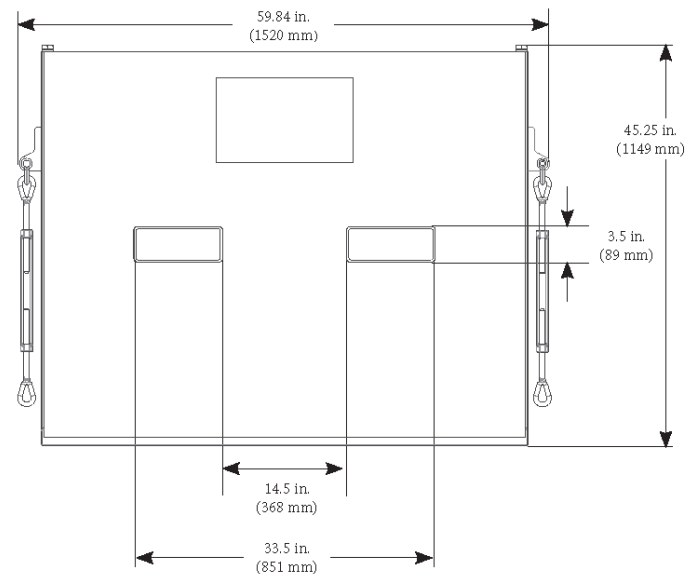
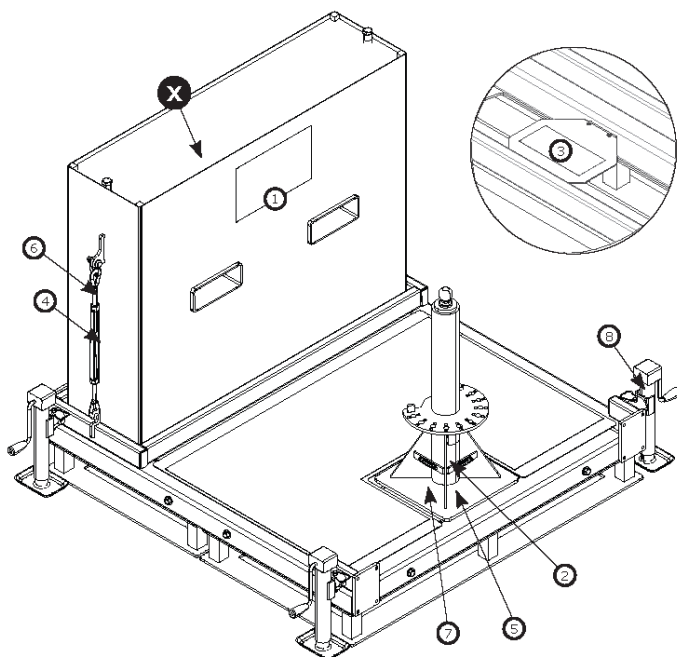
Die Gegengewichtsbasis ist dafür ausgelegt, mit Beton gefüllt zu werden und als Basis für das 3M™ DBI-SALA® Flexiguard™ Modular-Auslegersystem M100 verwendet zu werden.

Für weitere Informationen zur Produktinstallation siehe die 3M Bedienungsanleitung 5908373.

Normen: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502

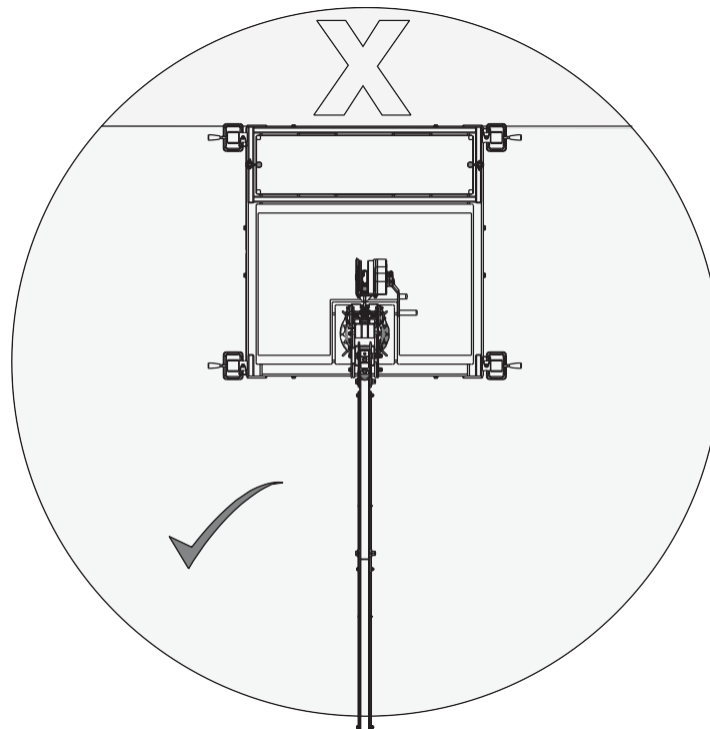
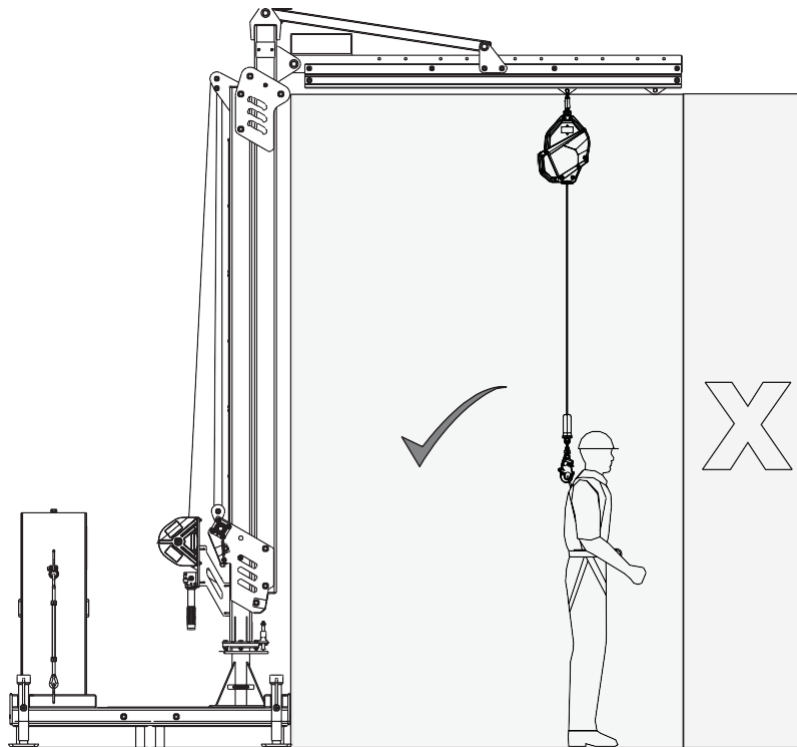
	X 4,000 psi (30 MPa)	Anforderungen an die Ruhe- Struktur	Nettogewicht
8530869		6,895 lb. (3,128 kg) + Gewicht des M100-Auslegers	1,497 lb. (679 kg)
8530870	✓		4,195 lb. (1,903 kg)

Komponentenliste				
	Teilenummer	Beschreibung	Material	Menge
1	9515104	Benutzeretikett	Polyester	1
2	9514429	Typenschild	Polyester	1
3	9515105	Warnetikett	Polyester	1
4	8520577	Spannschloss	Stahl	2
5	9513627	#4 Schraube	Stahl	4
6	9501794	Schäkel	Stahl	2
7	9515058	Libelle	Kunststoff	2
8	9510985	Wagenheber	Stahl	4



ANWENDUNG:

Bitte beachten Sie das untenstehende Diagramm für den Arbeitsbereich des Produkts.



Zubehör für die M100 Gegengewichtsbasis

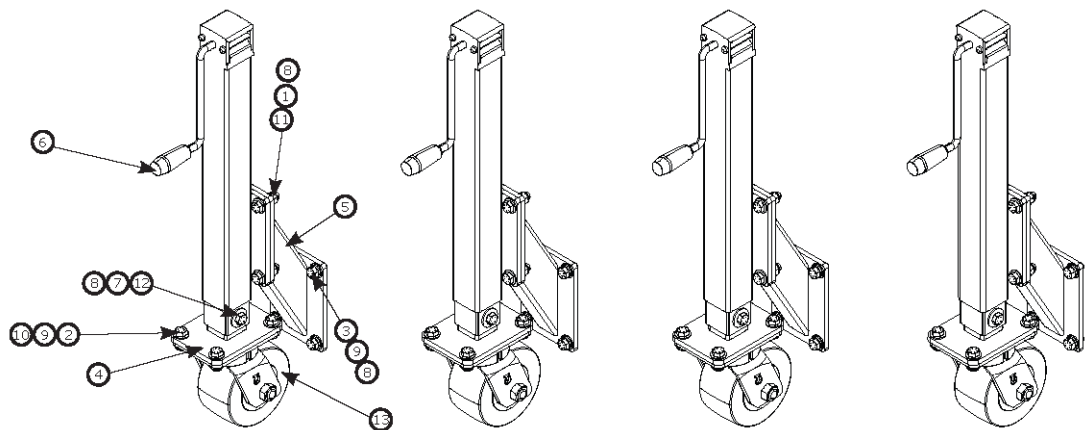
TECHNISCHES DATENBLATT: 8530908, 8530914

3M

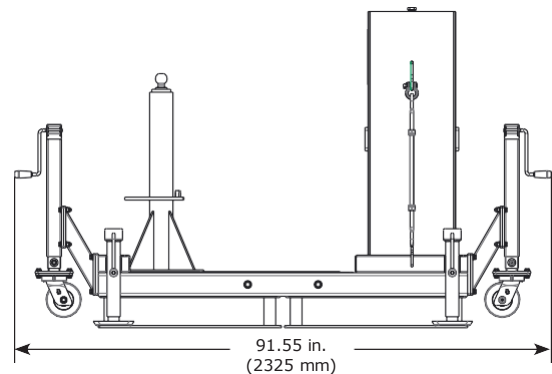
SALA

Fall Protection

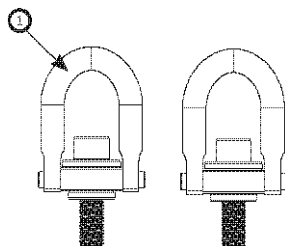
	Gewicht
8530908	152 lb. (69 kg)



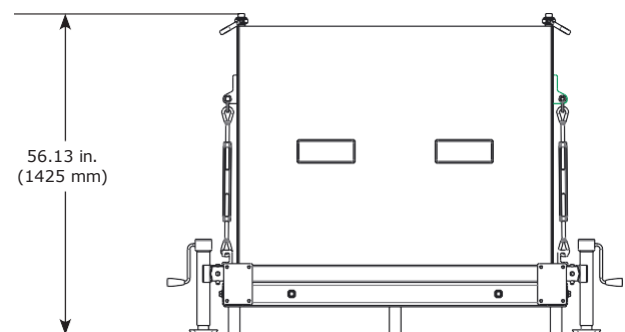
Komponentenliste				
	Teilen ummer	Beschreibung	Material	Menge
1	8510037	Unterlagscheibe 1/2"	Stahl verz.	80
2	8512460	Schraube 1/2" X 1 1/4"	Stahl verz.	16
3	8518432	Schraube 1/2" x 1"	Stahl verz.	16
4	8550153	Trägerplatte für Rad	Stahl verz.	4
5	8550155	Befestigungsträger	Stahl verz.	4
6	8550156	Hubeinrichtung	Stahl verz.	4
7	9501243	Unterlagscheibe 1/2"	Stahl verz.	8
8	9501831	Sechskantmutter 1/2"	Stahl verz.	20
9	9504221	Unterlagscheibe 1/2"	Stahl verz.	16
10	9504813	Sechskantmutter 1/2"	Stahl verz.	16
11	9509276	Schraube 1/2" x 1 3/4"	Stahl verz.	16
12	9510153	Schraube 1/2" x 3 1/4"	Stahl verz.	4
13	9515081	Lenkrolle	Stahl beschichtet	4



	Gewicht
8530914	6.0 lb. (3.0 kg)



Komponentenliste				
	Teilen ummer	Beschreibung	Material	Menge
1	9512574	Gegengewichtsbasis-Anschlagpunkte-Set	Stahl	2



Schwerpunkt der M100 Gegengewichtsbasis

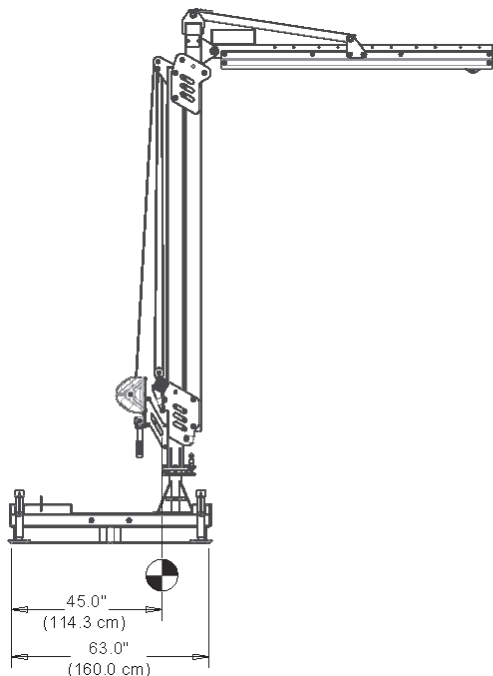
TECHNISCHES DATENBLATT: 8530869, 8530870

3M

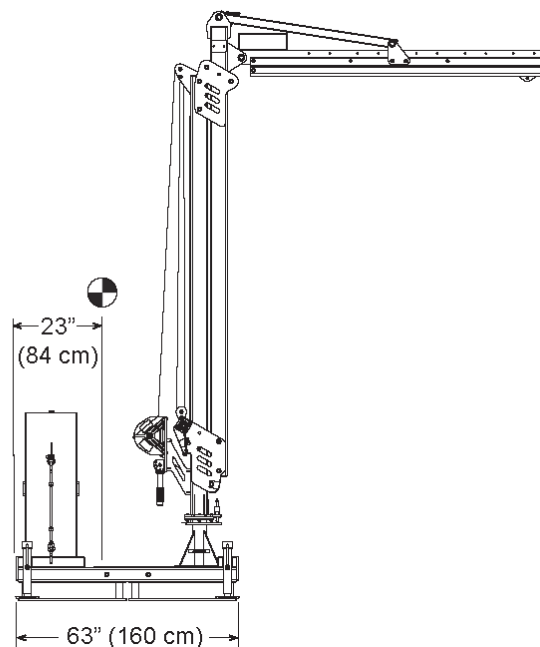
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SALA®**

Fall Protection

8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)

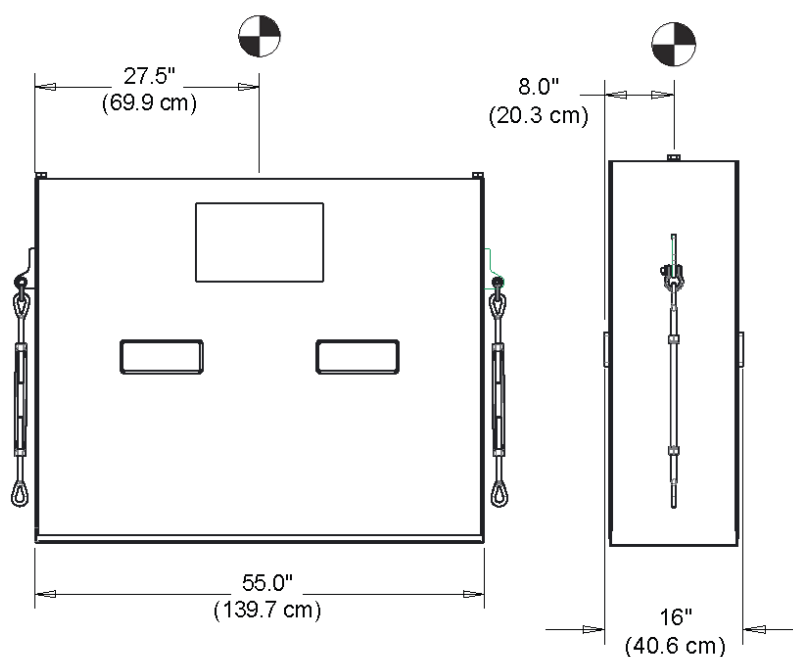
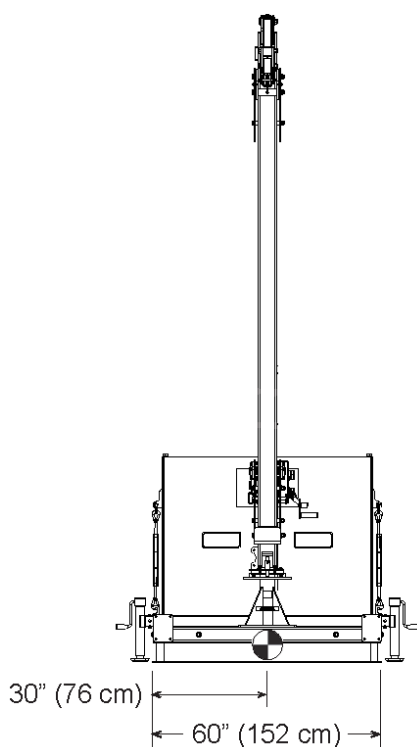


8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



M100 Basis für aufgesetzte Bodenmontage

TECHNISCHES DATENBLATT: 8530871



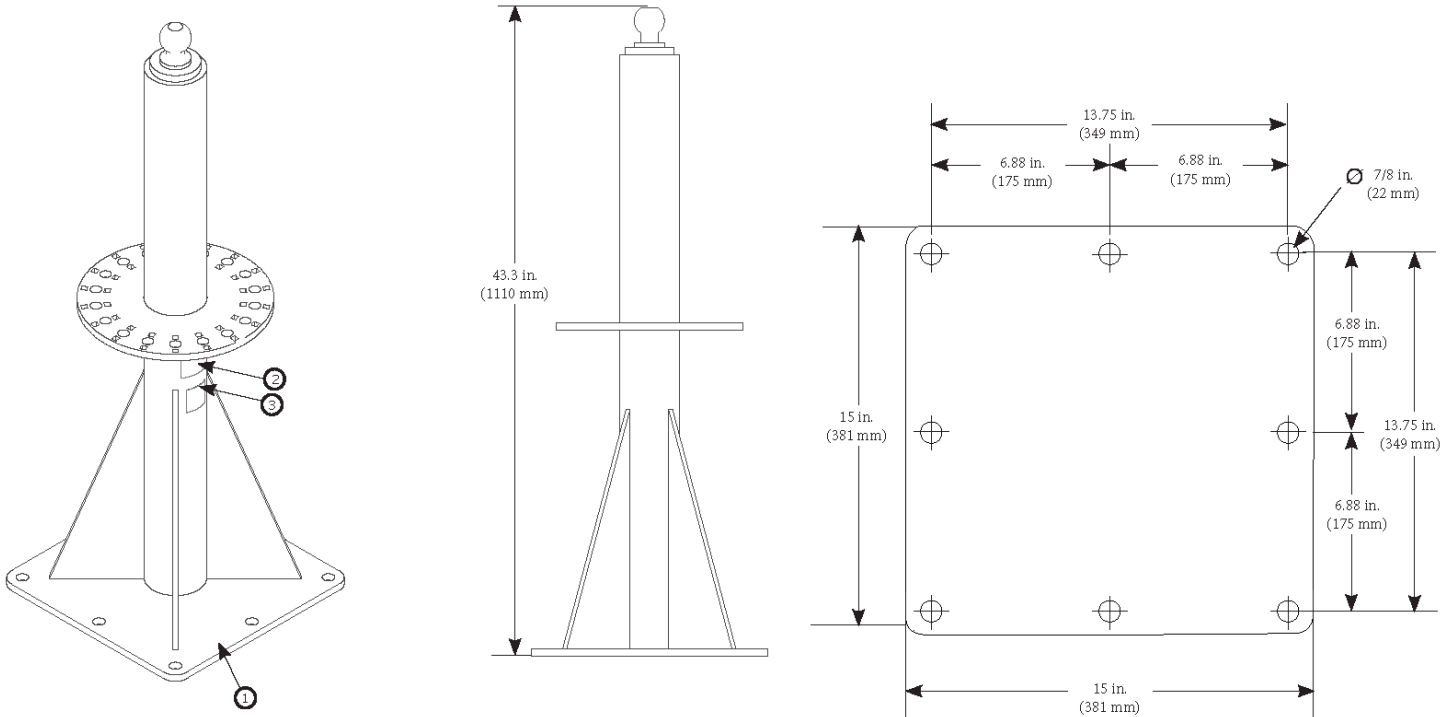
ANWENDUNG:

Die Basis für aufgesetzte Bodenmontage ist dafür ausgelegt, auf tragfähigen Untergründen verankert zu werden und als Befestigungsbasis für das von 3M zugelassene modulare Auslegersystem verwendet zu werden.

Für weitere Informationen zur Produktinstallation siehe die 3M Bedienungsanleitung 5908370.

Normen: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

	Nettogewicht
8530871	203 lb. (92 kg)



Komponentenliste				
	Teilenummer	Beschreibung	Material	Menge
1	8549923	Basisschweißteil	Stahl	1
2	9514429	Typenschild	Polyester	1
3	9515113	Anwenderetikett	Polyester	1

Montageanforderungen		
Mindest-Ausziehkraft der bauseitigen Befestigungselemente	Mindest-Momentbelastung der Montage-Struktur	Mindest-Vertikallast der Montage-Struktur
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Gewicht des M100-Auslegers

M100 Basis, bündig montiert

TECHNISCHES DATENBLATT: 8530872, 8530918, 8530919



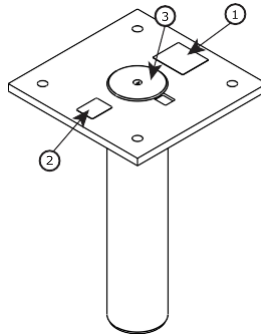
ANWENDUNG:

Die bündig montierte Basis ist dafür ausgelegt, in tragfähigen Untergründen verankert zu werden und als Befestigungsbasis für das von 3M zugelassene modulare Auslegersystem verwendet zu werden.

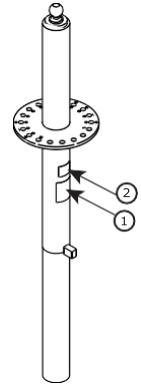
Für weitere Informationen zur Produktinstallation siehe die 3M Bedienungsanleitung 5908370.

Normen: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

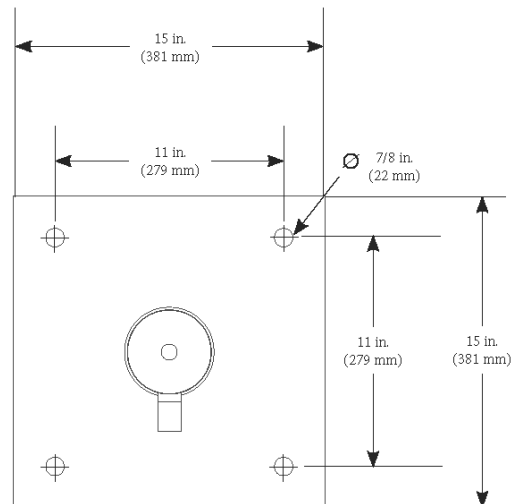
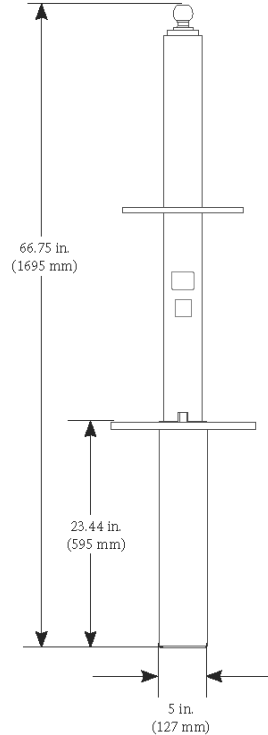
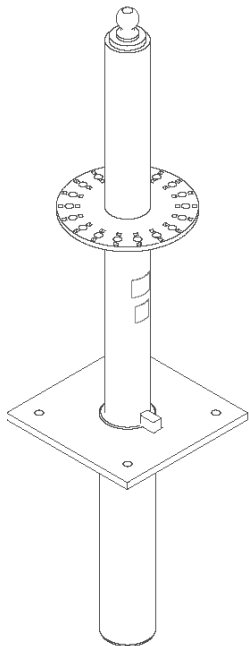
	Nettogewicht
8530918	91 lb. (41 kg)



	Nettogewicht
8530919	224 lb. (102 kg)



	Nettogewicht
8530872	315 lb. (143 kg)

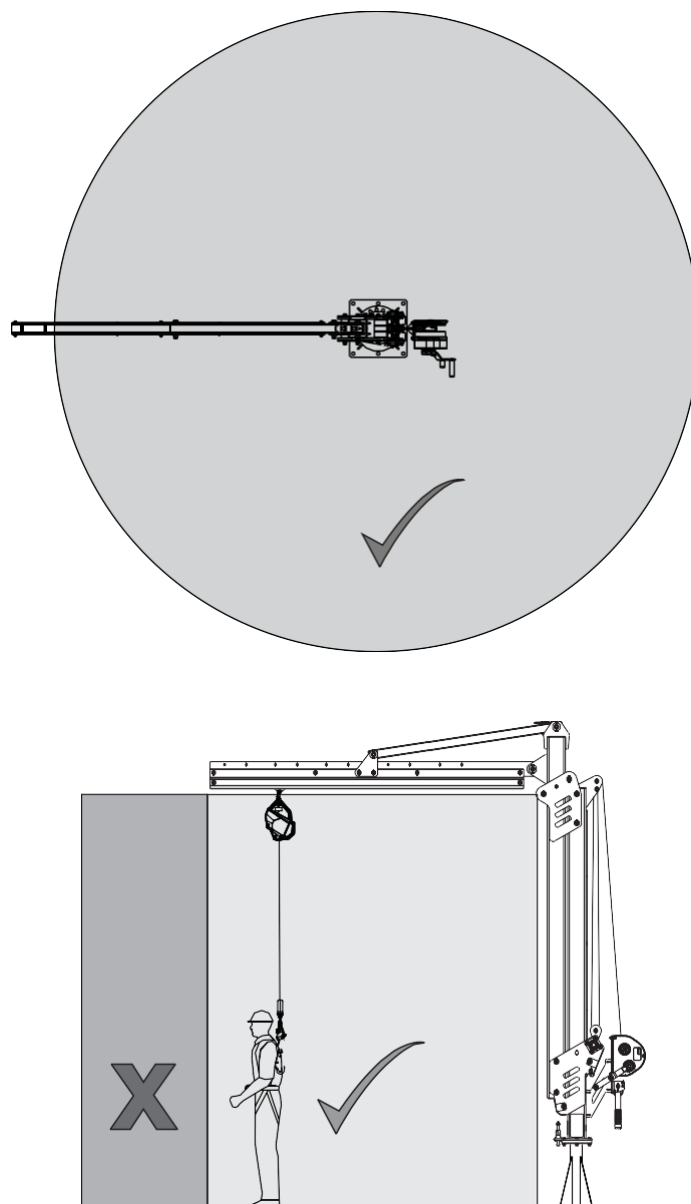


Komponentenliste				
	Teilenummer	Beschreibung	Material	Menge
1	9515113	Anwendungsetikett	Polyester	1
2	9514429	Typenschild	Polyester	1
3	9507673	Deckel	Edelstahl, Gummi	1

Montageanforderungen	
Mindest-Momentbelastung der Montage-Struktur	Mindest-Vertikallast der Montage-Struktur
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Gewicht des M100-Auslegers

ANWENDUNG:

Bitte beachten Sie das untenstehende Diagramm für den Arbeitsbereich des Produkts.



M100 H-Basis

TECHNISCHES DATENBLATT: 8530873



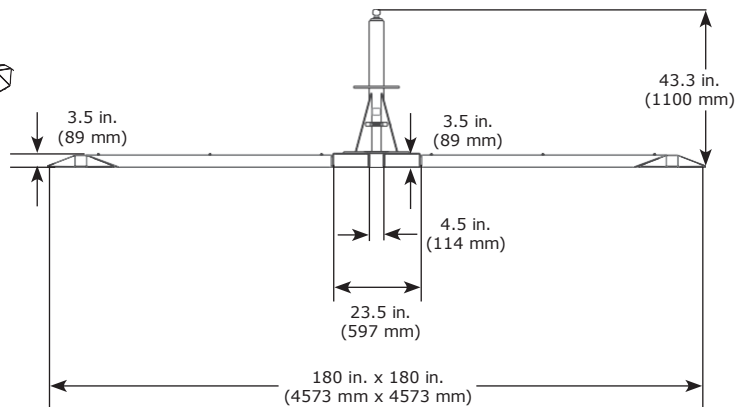
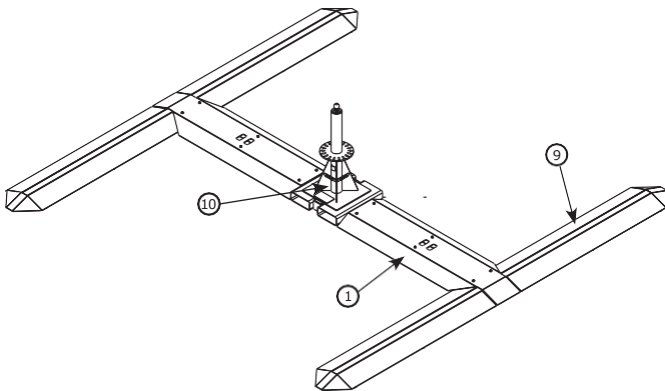
ANWENDUNG:

Die H-Basis ist dafür ausgelegt, als Befestigungsbasis für das 3M™ DBI-SALA® Flexiguard™ Modular-Auslegersystem verwendet zu werden.

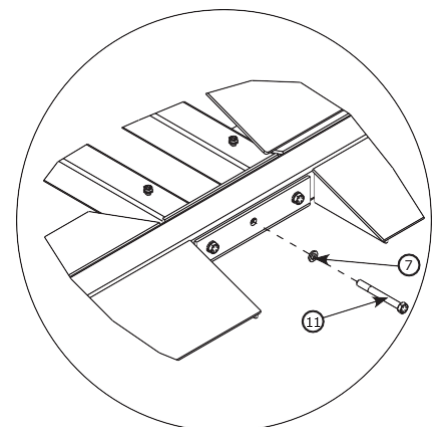
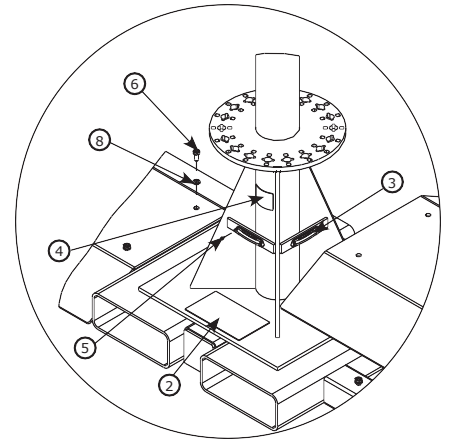
Für weitere Informationen zur Produktinstallation siehe die 3M Bedienungsanleitung 5908377.

Normen: EN795:2012 Typ B, OSHA 1910.140, OSHA 1926.502

	Nettogewicht	Auflagelast
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Gewicht des M100- Auslegers

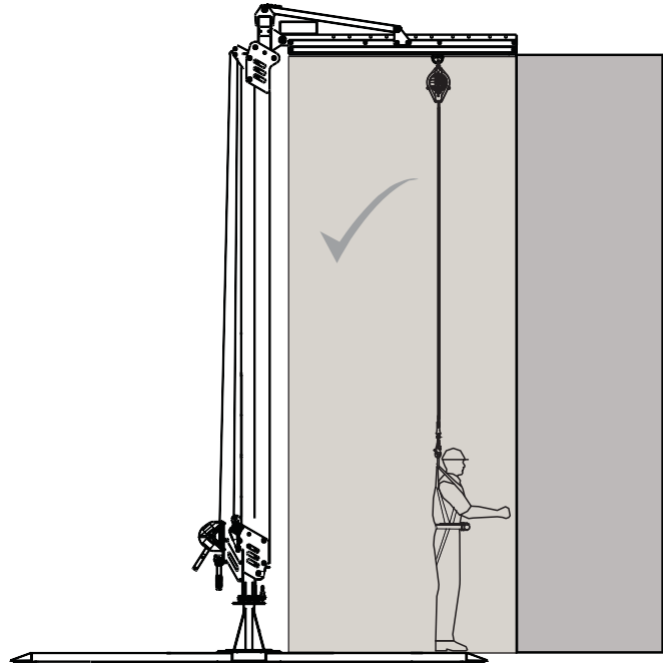
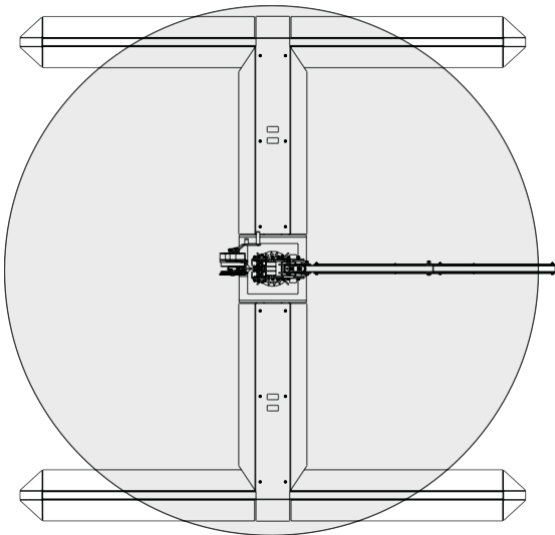


Komponentenliste				
	Teilenummer	Beschreibung	Material	Menge
1	9515131	Abdeckplatte	Stahl	2
2	9515116	Warnetikett	Polyester	1
3	9515058	Libelle	Kunststoff	2
4	9514429	Typenschild	Polyester	1
5	9513627	#4 Schraube	Stahl	4
6	9504314	Schraube 3/8" x 3/4"	Stahl	12
7	9504221	1/2" Unterlegscheibe	Stahl	6
8	9501793	3/8" Unterlegscheibe	Stahl	12
9	8550335	Auslegerschweißteil	Stahl	2
10	8549908	Zentralschweißteil	Stahl	1
11	8510034	Schraube 1/2" x 4 1/2"	Stahl	6



ANWENDUNG:

Bitte beachten Sie das untenstehende Diagramm für den Arbeitsbereich des Produkts.



Transportvorrichtung für Gabelstaplernutzung

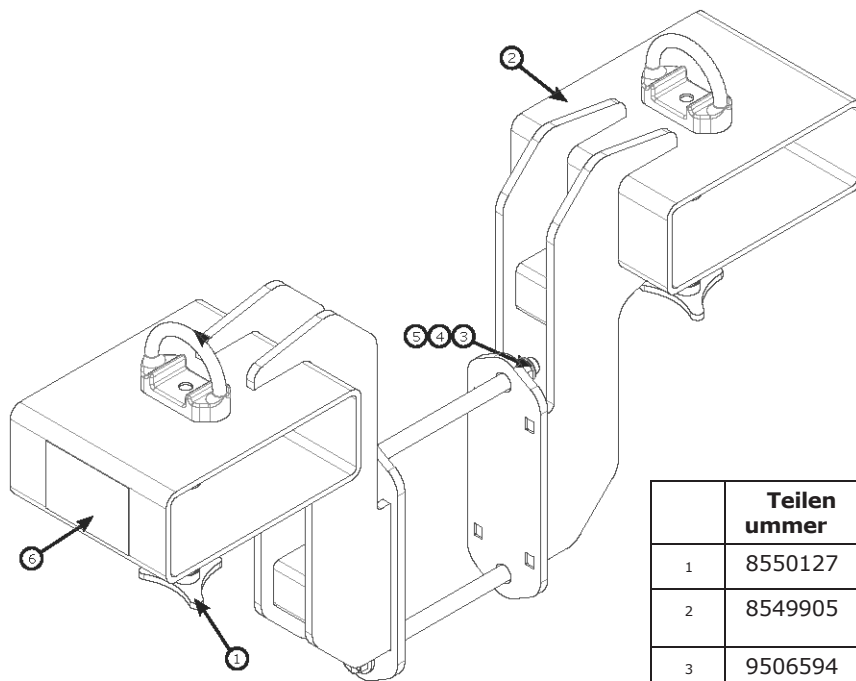
TECHNISCHES DATENBLATT: 8530911



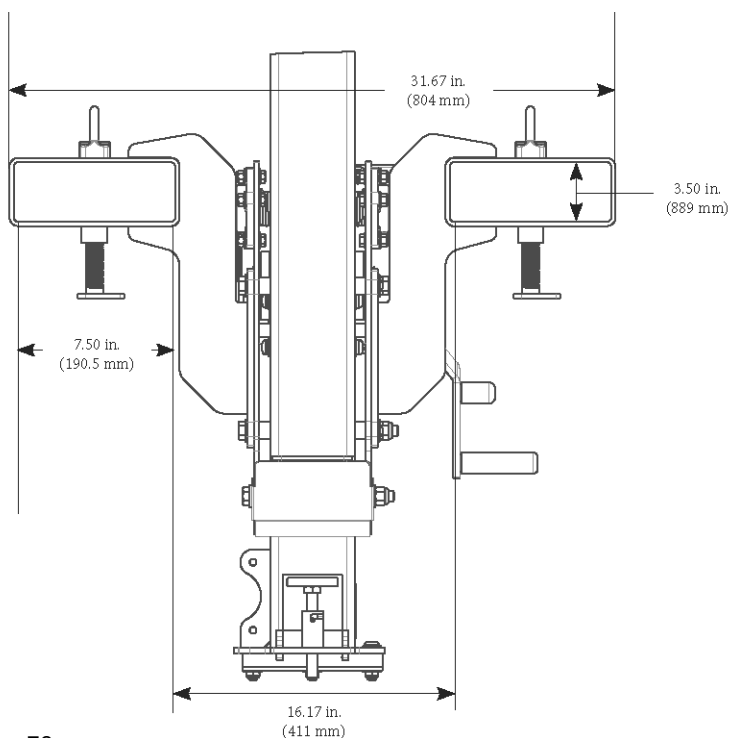
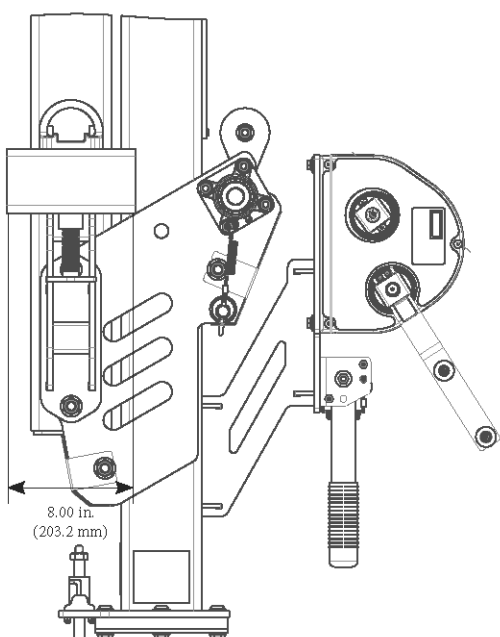
ANWENDUNG:

Diese Transportvorrichtung für Gabelstaplernutzung Gabeltaschen-Kit-Modell ist dafür ausgelegt, die frei höhenverstellbaren Auslegerarm-Modelle **8530874**, **8530875**, **8530876** und **8530877** zu transportieren.

Für weitere Informationen zur Installation der Komponenten siehe die 3M Bedienungsanleitung 5908371.



	Teilen ummer	Component	Menge
1	8550127	Drei-Schraube	2
2	8549905	Gabeltaschen- Schweißteil	2
3	9506594	5/8" Sechskantmutter	2
4	8513759	5/8" Bolzen	2
5	4195226	5/8" Unterlegscheibe	4
6	9515122	Benutzeretikett	1
	9500146	Kettenglied	2
	8517096	Kette	10 ft.



Transportvorrichtung für Gabelstaplernutzung

TECHNISCHES DATENBLATT: 8530924

3M

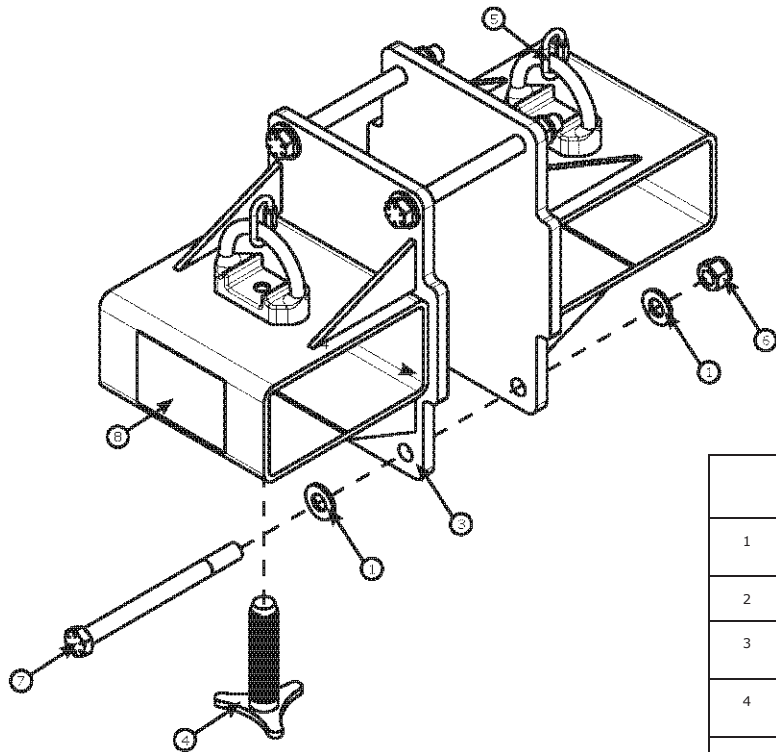
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ANWENDUNG:

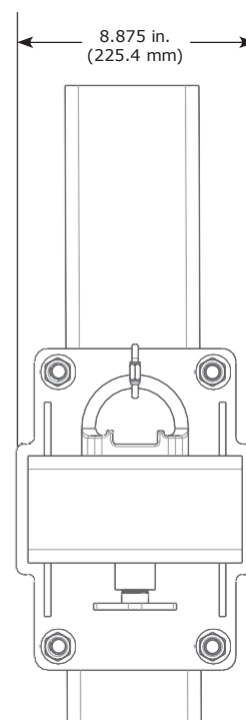
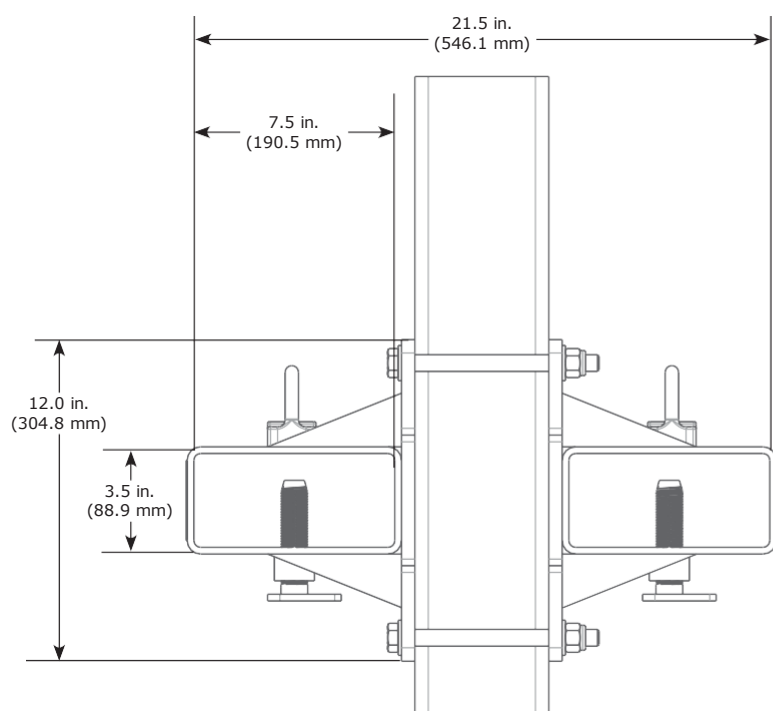
Diese Transportvorrichtung für Gabelstaplernutzung ist dafür ausgelegt, die höhenvoreinstellbaren Auslegerarme

8530882–8530884 zu transportieren.

Für weitere Informationen zur Installation der Komponenten siehe die 3M Bedienungsanleitung 5908371.



	Teilen ummer	Component	Menge
1	4195226	5/8" Flache Unterlegscheibe	8
2	8517096	1/4" Kette	10 ft.
3	8549937	Gabeltaschen- Schweißteil	2
4	8550127	Sternschrauben- Schweißteil	2
5	9500146	Schnellverbindung	2
6	9506594	5/8" Sicherungsmutter	4
7	9512014	5/8" Bolzen	4
8	9515573	Warnetikett	1



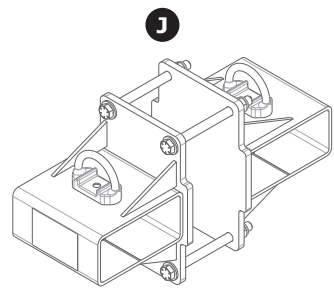
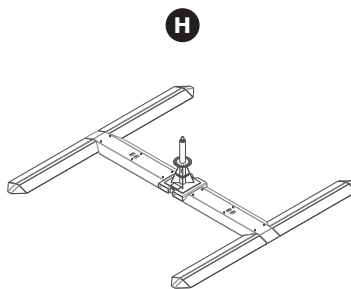
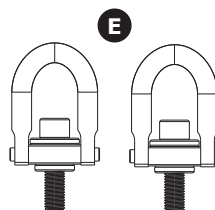
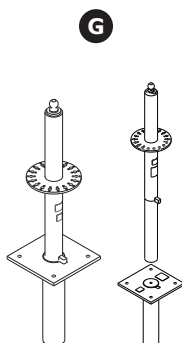
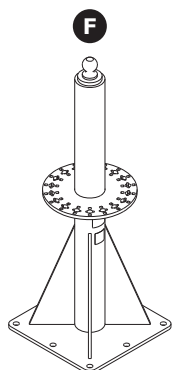
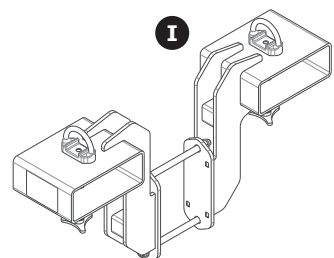
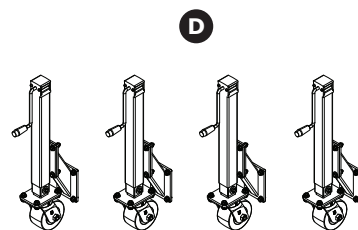
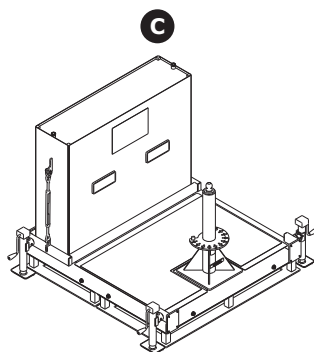
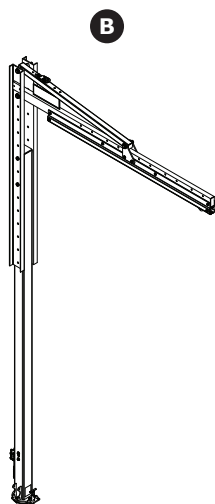
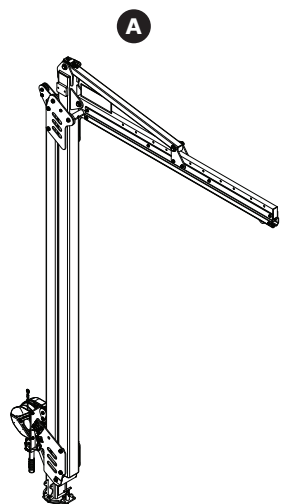


Fall Protection

Συστήματα Davit M100 της 3M™ DBI-SALA®

Πακέτο Τεχνικού Φύλλου Δεδομένων 5908525 Αναθ. Ε

Επισήμανση	Τεχνικό Φύλλο Δεδομένων	Περιγραφή	Σελίδα
A	8530874	Ρυθμιζόμενος Ιστός 10 ft.–15 ft. (3.0 m–4.6 m)	82
	8530875	Ρυθμιζόμενος Ιστός 12.5 ft.–20 ft. (3.8 m–6.1 m)	82
	8530876	Ρυθμιζόμενος Ιστός 15 ft.–25 ft. (4.6 m–7.6 m)	82
	8530877	Ρυθμιζόμενος Ιστός 17.5 ft.–30 ft. (5.3 m–9.1 m)	82
B	8530882	Ημι-Σταθερός Ιστός 15 ft.–20 ft. (4.6 m–6.1 m)	84
	8530883	Ημι-Σταθερός Ιστός 20 ft.–25 ft. (6.1 m–7.6 m)	84
	8530884	Ημι-Σταθερός Ιστός 25 ft.–30 ft. (7.6 m–9.1 m)	84
C	8530869	Βάση Αντίβαρου Χωρίς Γέμισμα	86
	8530870	Βάση Αντίβαρου Με Γέμισμα	86
D	8530908	Γρύλοι Βάσης Αντίβαρου	88
E	8530914	Δακτύλιοι Ανύψωσης Βάσης Αντίβαρου	88
F	8530871	Βάση Στήριξης Δαπέδου	90
G	8530872, 8530918, 8530919	Βάση Στήριξης Εντός Δαπέδου	91
H	8530873	Βάση H-Drive Over	93
I	8530911	Κιτ Θήκης Πιρουνιού	95
J	8530924	Κιτ Θήκης Πιρουνιού	96



Ρυθμιζόμενος Ιστός

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530874-8530877

3M

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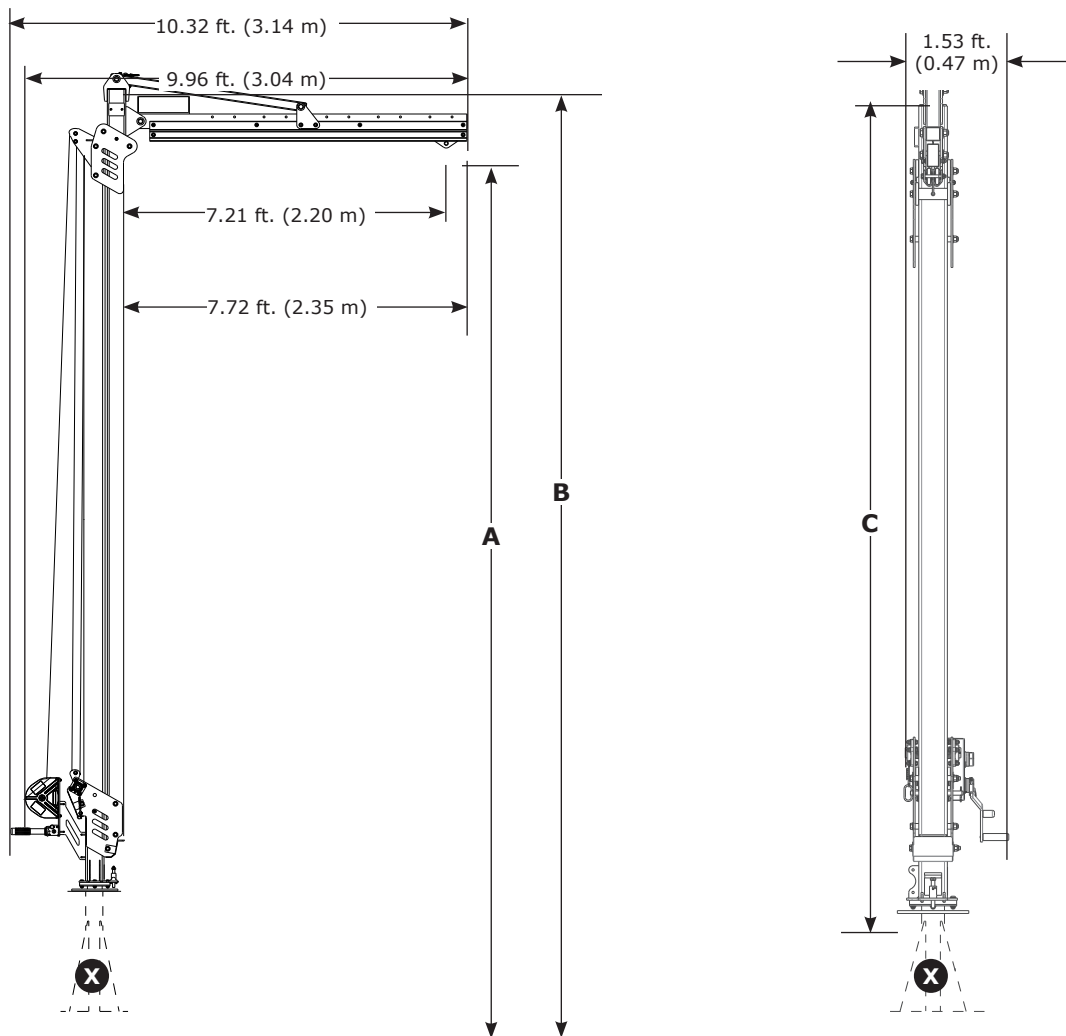
Fall Protection

ΕΦΑΡΜΟΓΗ:

Ο ιστός έχει σχεδιαστεί για να παρέχει σημεία σύνδεσης αγκύρωσης για ένα σύστημα Προστασίας από Πτώσεις.

Για περισσότερες πληροφορίες σχετικά με την εγκατάσταση του προϊόντος, ανατρέξτε στο εγχειρίδιο οδηγιών της 3M 5908371.

Πρότυπα: EN795:2012 Τύπος E, OSHA 1910.140, OSHA 1926.502

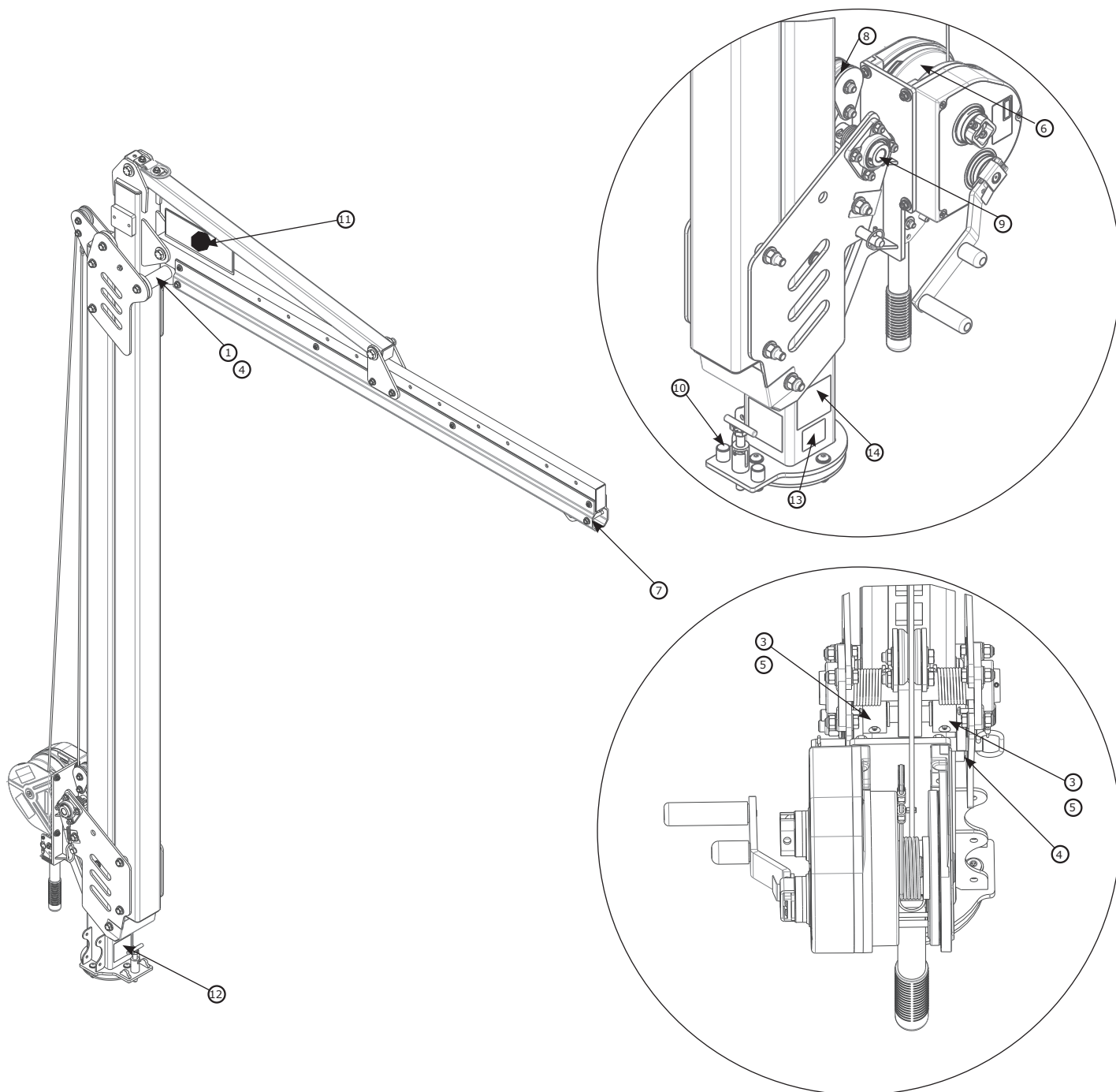


≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Λίστα Συστατικών

	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
①	8549907	Φαρδύς Κύλινδρος	Νάilon	3
②	8549864	Αποστάτης Φαρδιού Κυλίνδρου	Ανοξείδωτο Ατσάλι 304	3
③	8550327	Στενός Κύλινδρος	Νάilon	2
④	9514703	Πλευρικός Κύλινδρος	Νάilon	8
⑤	8550215	Αποστάτης Στενού Κυλίνδρου	Ανοξείδωτο Ατσάλι 304	2
⑥	8549930	Βίντσι	Ατσάλι	1
⑦	8521711	Τρόλεϊ	Ατσάλι, Νάilon	1

Λίστα Συστατικών

	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
⑧	8550225	Μηχανισμός Κλειδώματος (μόνο εξουσιοδοτημένη επισκευή)	Ατσάλι, Νάilon	1
⑨	9515138	Ρουλεμάν	Ατσάλι	2
⑩	8550398	Σταμάτημα Περιστροφής	Αλουμίνιο	2
⑪	9515111	Ετικέτα 3M	Πολυεστέρας	2
⑫	9515101	Ετικέτα Περιστροφής	Πολυεστέρας	1
⑬	9514429	Ετικέτα Ταυτότητας	Πολυεστέρας	1
⑭	9515102	Ετικέτα Χρήστη	Πολυεστέρας	1

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530882-8530884



Fall Protection

ΕΦΑΡΜΟΓΗ:

Ο ιστός έχει σχεδιαστεί για να παρέχει σημεία σύνδεσης αγκύρωσης για ένα σύστημα Προστασίας από Πτώσεις.

Για περισσότερες πληροφορίες σχετικά με την εγκατάσταση του προϊόντος, ανατρέξτε στο εγχειρίδιο οδηγιών της 3M 5908371.

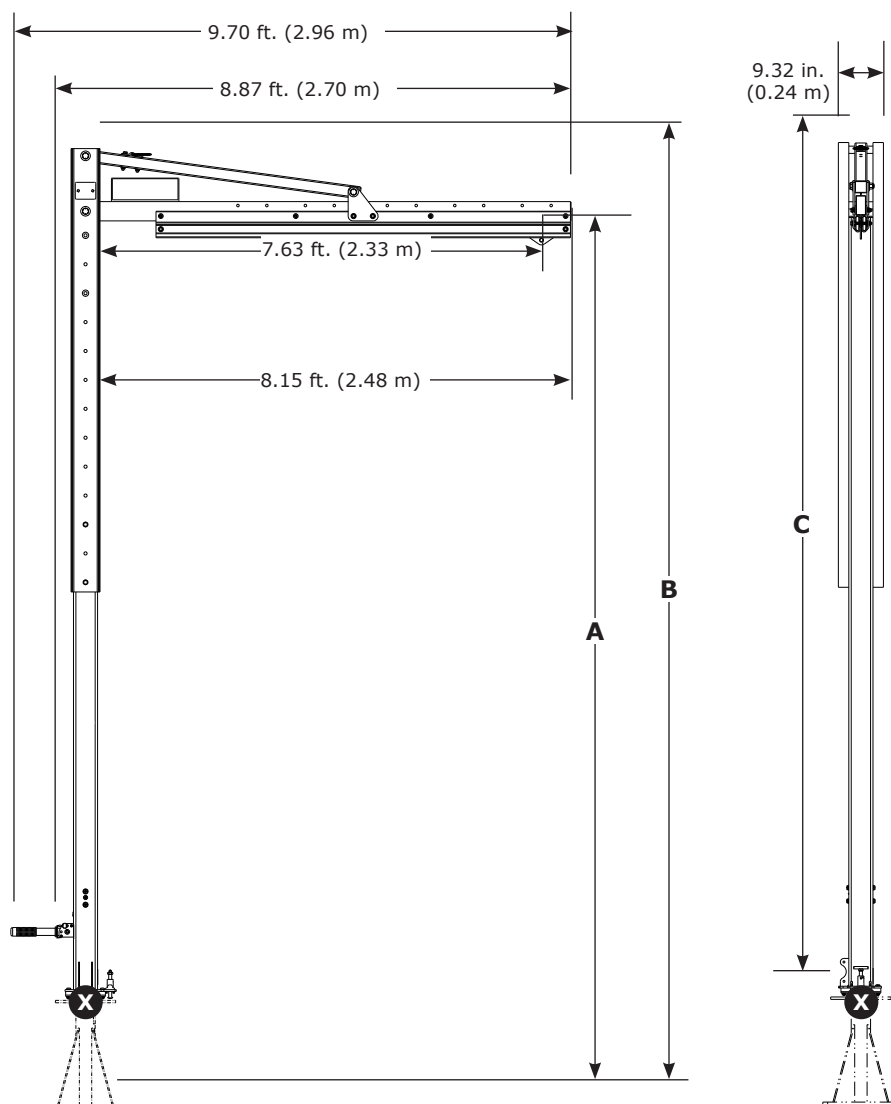
Πρότυπα: EN795:2012 Τύπος Ε, OSHA 1910.140, OSHA 1926.502



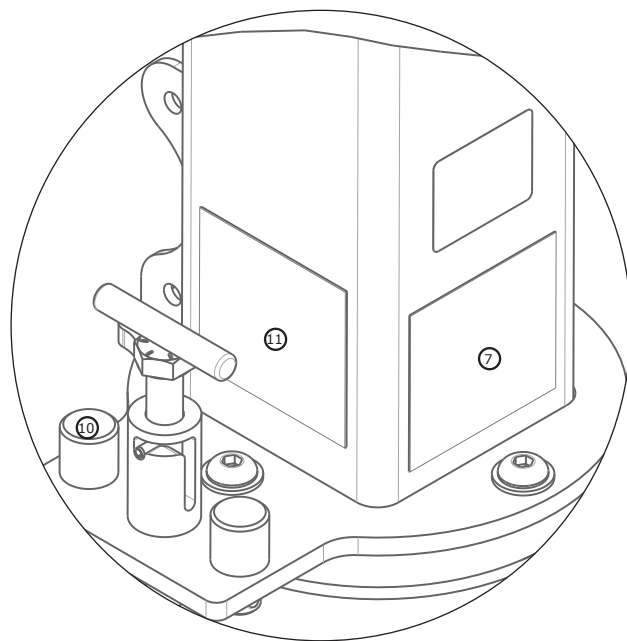
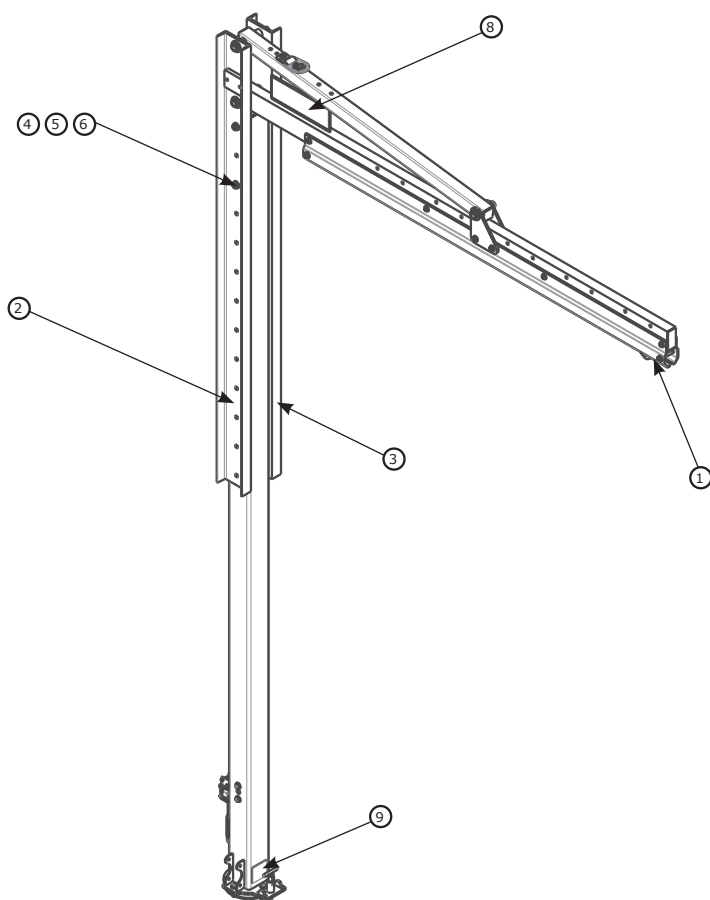
$\leq 1350 \text{ lb.}$
(6 kN)



1x ≤ 310 lb.
(140 kg)



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
	6" (152 mm) βήματα ρύθμισης			



	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
①	8521711	Τρόλει	Ανοξείδωτο Ατσάλι, Ατσάλι, Νάιλον	1
②	8549931	Κανάλι Στήριξης Διάσωσης	Ατσάλι	1
③	8550238	Κανάλι	Ατσάλι	1
④	9509020	Μπουλόνι 5/8" X 7"	Ατσάλι	2
⑤	4195226	Ροδέλα 5/8"	Ατσάλι	4
⑥	9506594	Παξιμόδι 5/8"	Ατσάλι	2
⑦	9514429	Ετικέτα Ταυτότητας	Πολυεστέρας	1

	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
⑧	9515111	Ετικέτα 3M	Πολυεστέρας	2
⑨	9515101	Ετικέτα Περιστροφής	Πολυεστέρας	1
⑩	8550398	Σταμάτημα Περιστροφής	Αλουμίνιο	2
⑪	9515102	Ετικέτα Χρήστη	Πολυεστέρας	1

Βάση Αντίβαρου M100

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530869, 8530870

3M

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ΕΦΑΡΜΟΓΗ:

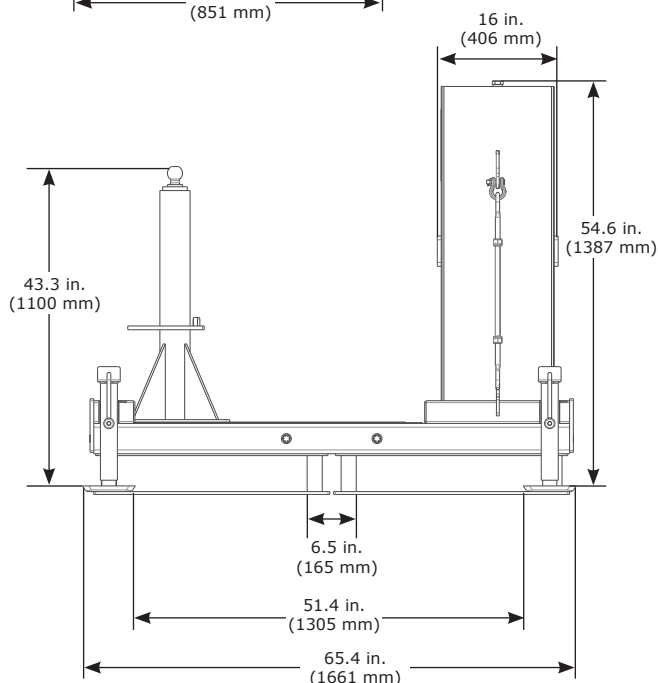
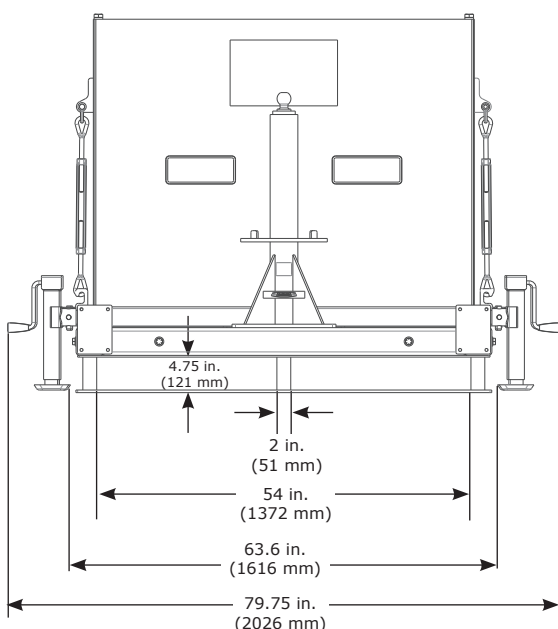
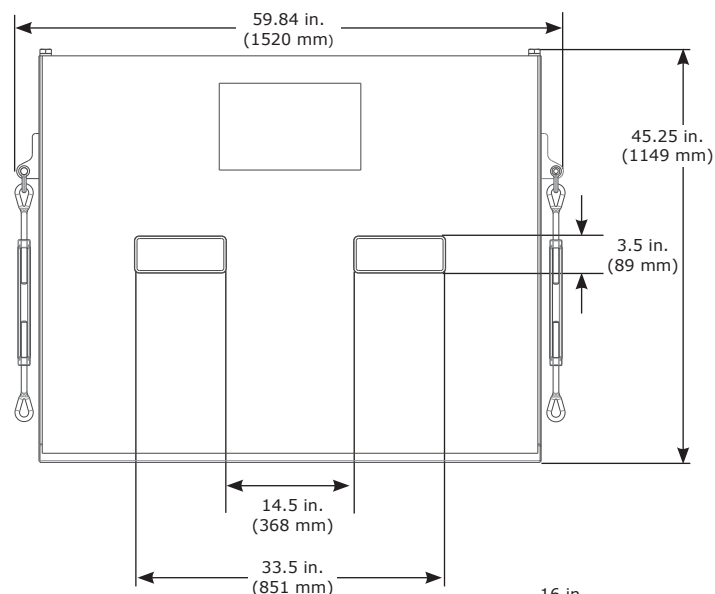
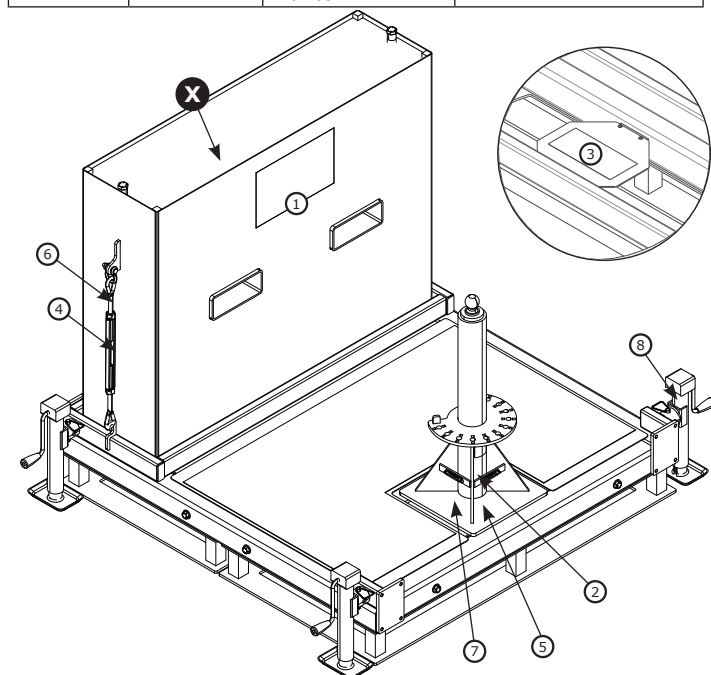
Η βάση του ιστού έχει σχεδιαστεί για να γεμίζεται με σκυρόδεμα και να χρησιμοποιείται ως σημείο στήριξης για το σύστημα ιστού.

Για περισσότερες πληροφορίες σχετικά με την εγκατάσταση του προϊόντος, ανατρέξτε στο εγχειρίδιο οδηγιών της 3M 5908373.

Πρότυπα: EN795:2012 Τύπος E, OSHA 1910.140, OSHA 1926.502

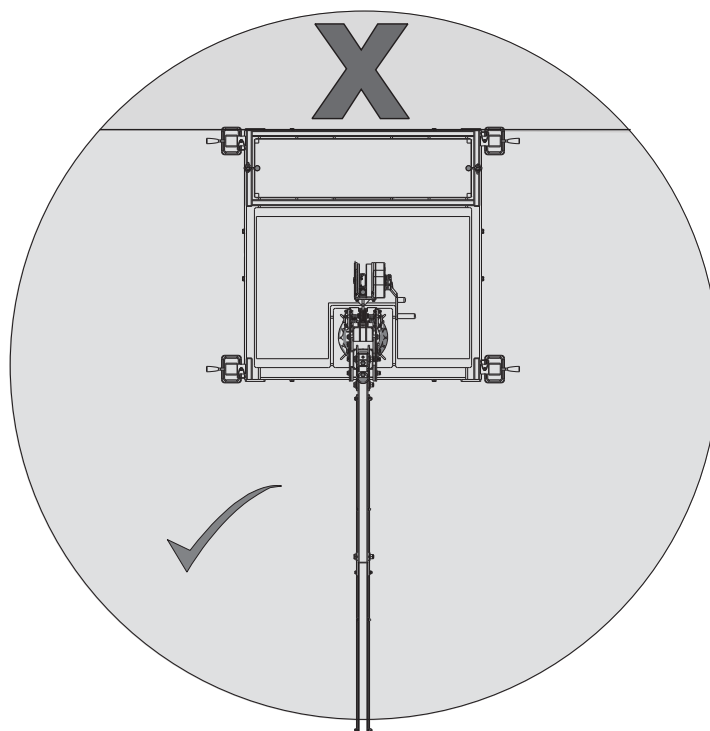
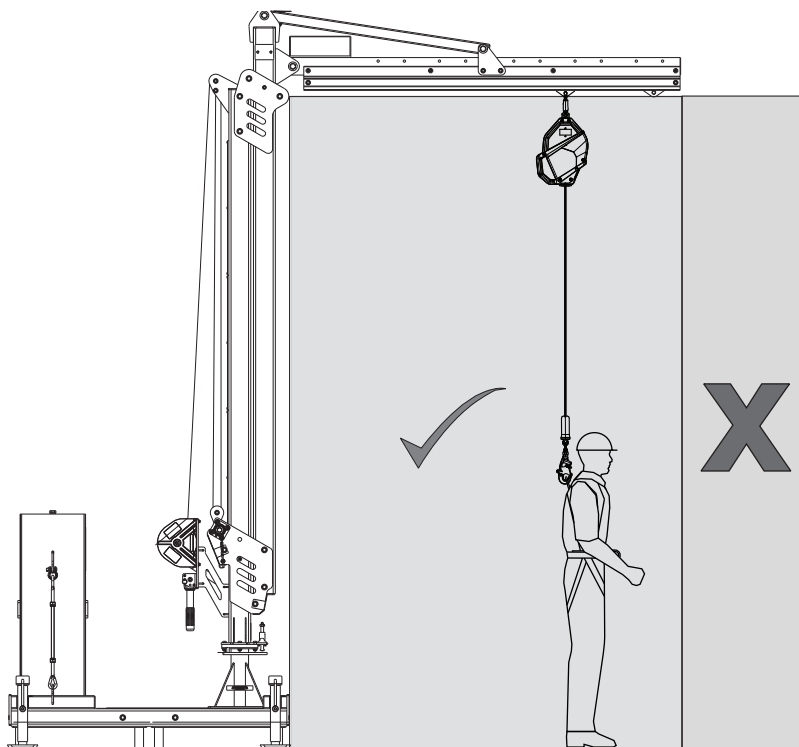
	X 4,000 psi (30 MPa)	Απαιτήσεις Δομής Ανάπαυσης	Καθαρό Βάρος
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Βάρος του Βραχίονα M100	4,195 lb. (1,903 kg)

Λίστα Συστατικών				
	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
①	9515104	Ετικέτα Χρήστη	Πολυεστέρας	1
②	9514429	Ετικέτα Ταυτότητας	Πολυεστέρας	1
③	9515105	Ετικέτα Προειδοποίησης	Πολυεστέρας	1
④	8520577	Τεντωτήρας	Ατσάλι	2
⑤	9513627	Βίδα #4	Ατσάλι	4
⑥	9501794	Σακίδιο	Ατσάλι	2
⑦	9515058	Αλφάδι	Πλαστικό	2
⑧	9510985	Γρύλος	Ατσάλι	4



ΕΦΑΡΜΟΓΗ:

νατρέξετε στο διάγραμμα παρακάτω για την περιοχή εργασίας του προϊόντος.

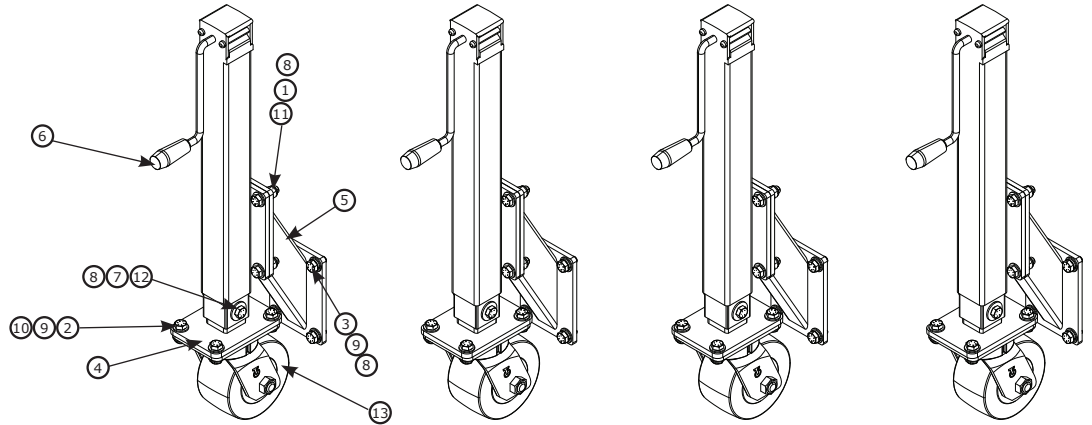


Αξεσουάρ Βάσης Αντίβαρου M100

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530908, 8530914

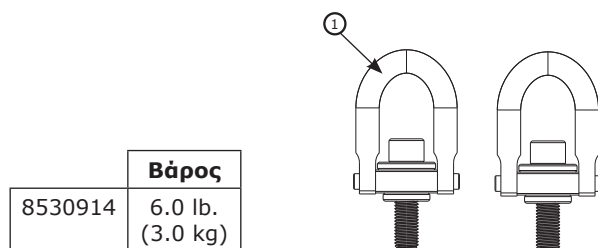
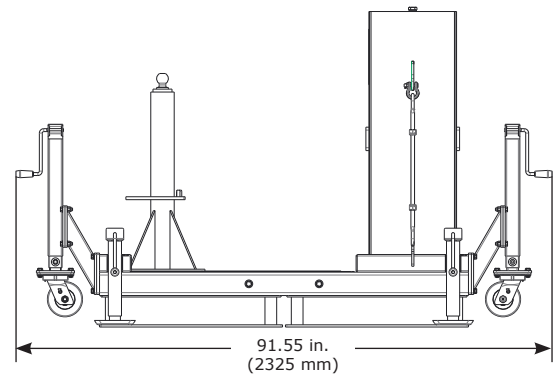
3M

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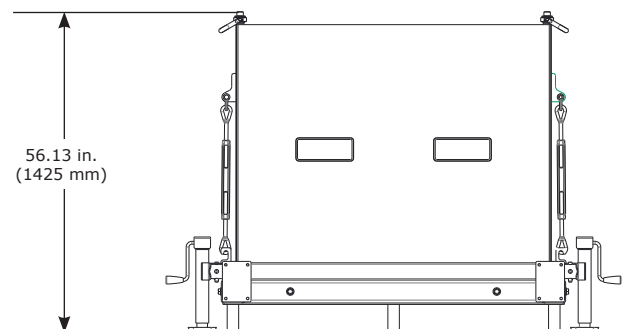


	Βάρος
8530908	152 lb. (69 kg)

Λίστα Συστατικών				
	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
①	8510037	Ροδέλα 1/2"	Ατσάλι	80
②	8512460	Μπουλόνι 1/2" X 1 1/4"	Ατσάλι	16
③	8518432	Μπουλόνι 1/2" x 1"	Ατσάλι	16
④	8550153	Συγκόλληση Τροχού	Ατσάλι	4
⑤	8550155	Γωνιακή Συγκόλληση	Ατσάλι	4
⑥	8550156	Γρύλος	Ατσάλι	4
⑦	9501243	Ροδέλα 1/2"	Ατσάλι	8
⑧	9501831	Εξάγωνο Παξιμάδι 1/2"	Ατσάλι	20
⑨	9504221	Ροδέλα 1/2"	Ατσάλι	16
⑩	9504813	Εξάγωνο Παξιμάδι 1/2"	Ατσάλι	16
⑪	9509276	Μπουλόνι 1/2" x 1 3/4"	Ατσάλι	16
⑫	9510153	Μπουλόνι 1/2" x 3 1/4"	Ατσάλι	4
⑬	9515081	Τροχός με Πέλμα	Ατσάλι, Πολυουρεθάνη	4



Λίστα Συστατικών				
	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
①	9512574	Δακτύλιος Ανύψωσης	Ατσάλι	2

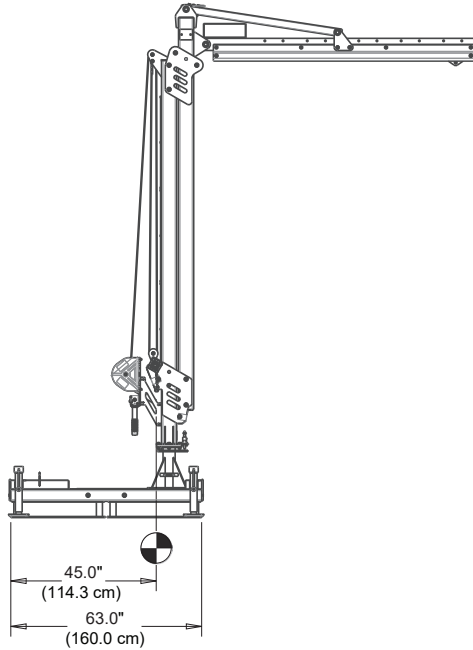


Κέντρο Βάρους Βάσης Αντίβαρου M100

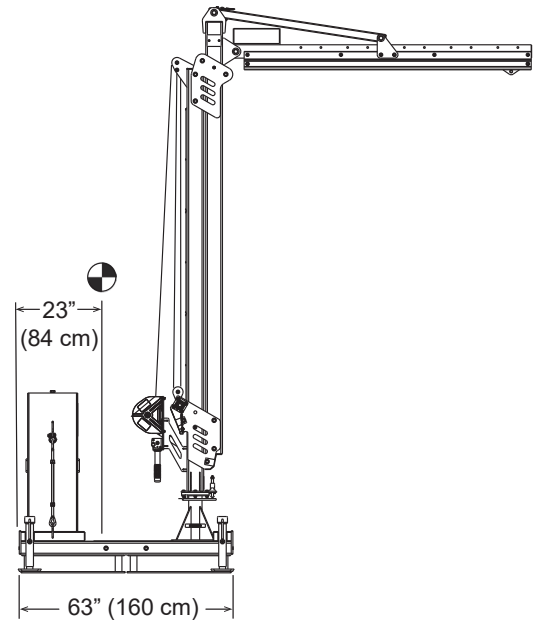
ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530869, 8530870



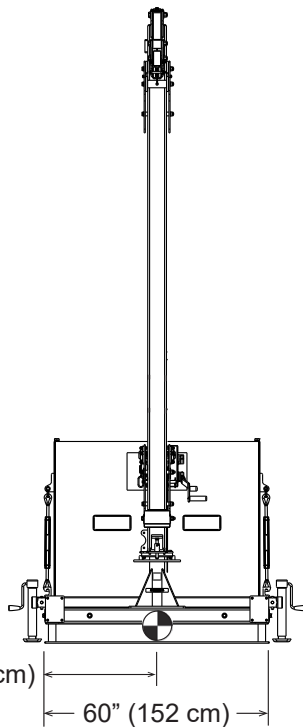
8530870	8530877
	1,905 lbs. (864 kg)



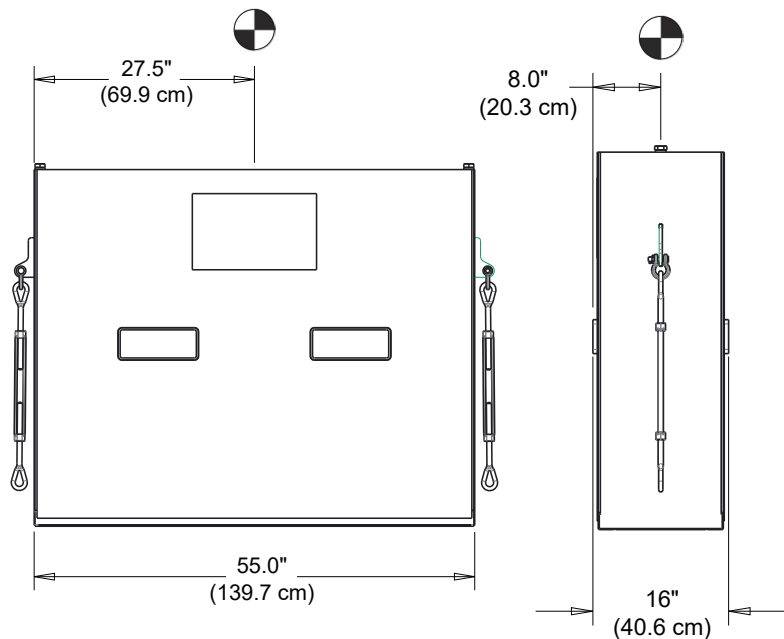
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	3,095 lbs. (1,404 kg)



Βάση Στήριξης Δαπέδου M100

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530871



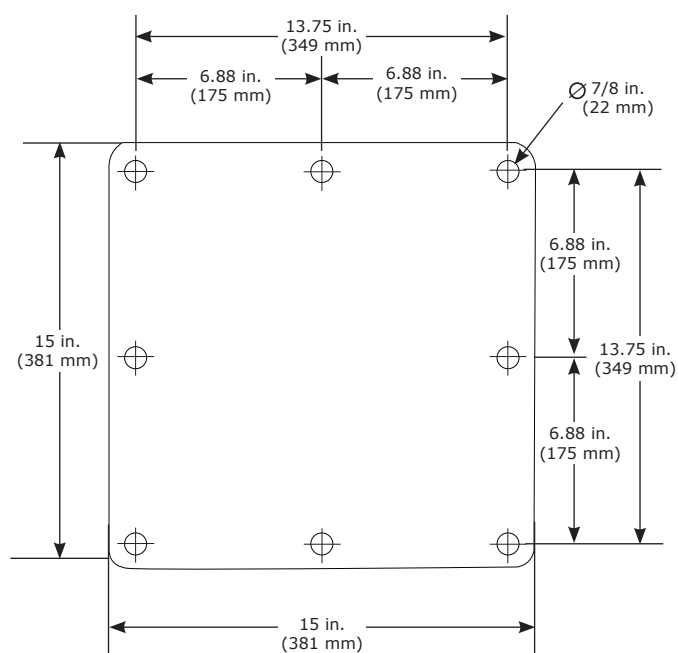
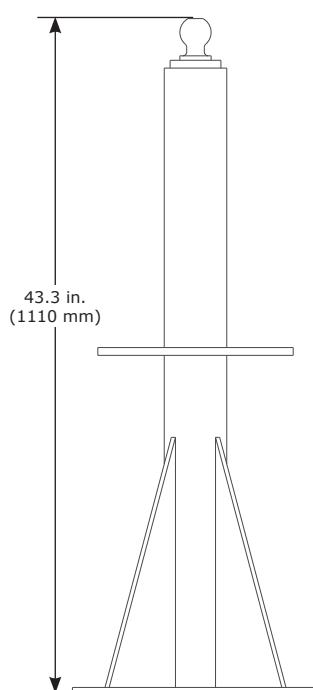
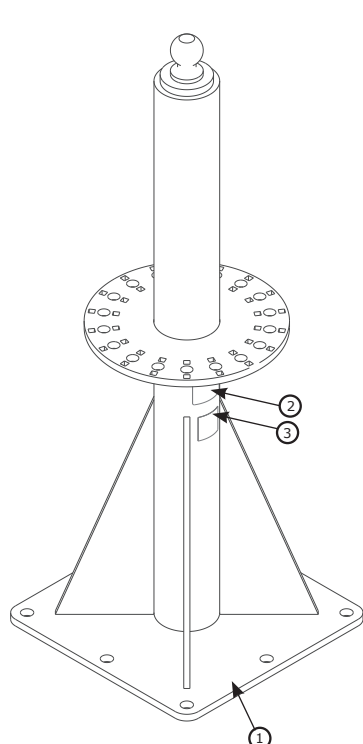
ΕΦΑΡΜΟΓΗ:

Η βάση του ιστού έχει σχεδιαστεί για να αγκυρώνεται σε εγκεκριμένες δομές και να χρησιμοποιείται ως σημείο στήριξης για το εγκεκριμένο σύστημα ιστού της 3M.

Για περισσότερες πληροφορίες σχετικά με την εγκατάσταση του προϊόντος, ανατρέξτε στο εγχειρίδιο οδηγιών της 3M 5908370.

Πρότυπα: EN795:2012 Τύπος A, OSHA 1910.140, OSHA 1926.502

	Καθαρό Βάρος
8530871	203 lb. (92 kg)



Λίστα Συστατικών				
	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
①	8549923	Συγκόλληση Βάσης	Ατσάλι	1
②	9514429	Ετικέτα Ταυτότητας	Πολυεστέρας	1
③	9515113	Ετικέτα Χρήστη	Πολυεστέρας	1

Απαιτήσεις Στήριξης		
Ελάχιστη Δύναμη Έλξης Συνδέσμου	Ελάχιστο Φορτίο Ροπής Δομής Στήριξης	Ελάχιστο Κατακόρυφο Φορτίο Δομής Στήριξης
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Βάρος του Βραχίονα M100

Βάση Εντός Δαπέδου M100

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530872, 8530918, 8530919

3M

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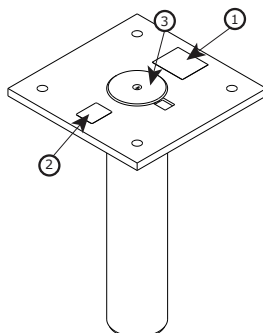
ΕΦΑΡΜΟΓΗ:

Η βάση του ιστού έχει σχεδιαστεί για να αγκυρώνεται σε εγκεκριμένες δομές και να χρησιμοποιείται ως σημείο στήριξης για το εγκεκριμένο σύστημα ιστού της 3M.

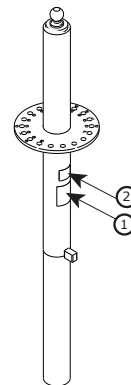
Για περισσότερες πληροφορίες σχετικά με την εγκατάσταση του προϊόντος, ανατρέξτε στο εγχειρίδιο οδηγιών της 3M 5908370.

Πρότυπα: EN795:2012 Τύπος A, OSHA 1910.140, OSHA 1926.502

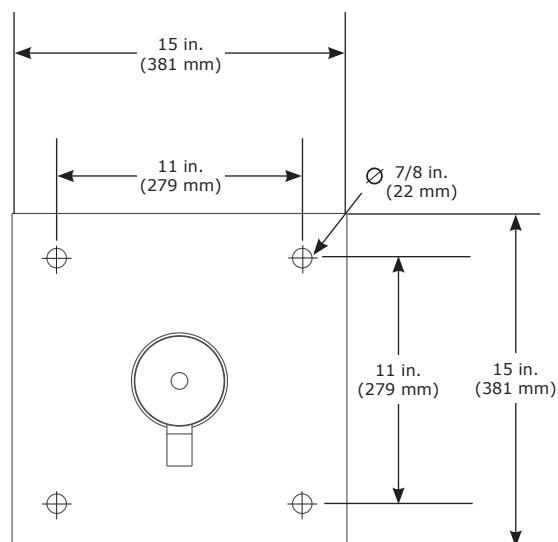
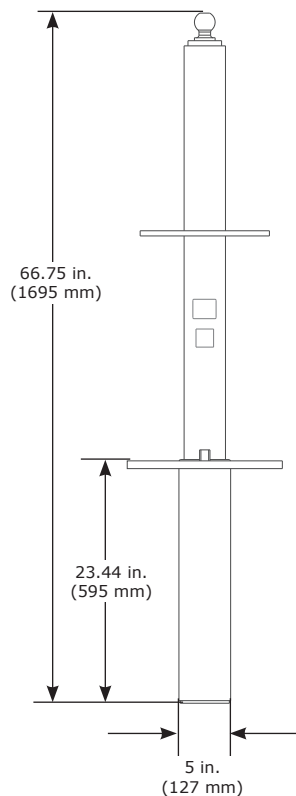
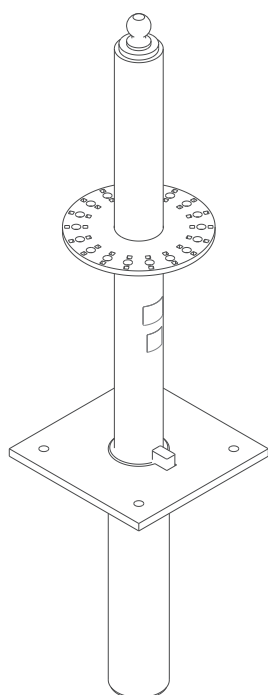
	Καθαρό Βάρος
8530918	91 lb. (41 kg)



	Καθαρό Βάρος
8530919	224 lb. (102 kg)



	Καθαρό Βάρος
8530872	315 lb. (143 kg)

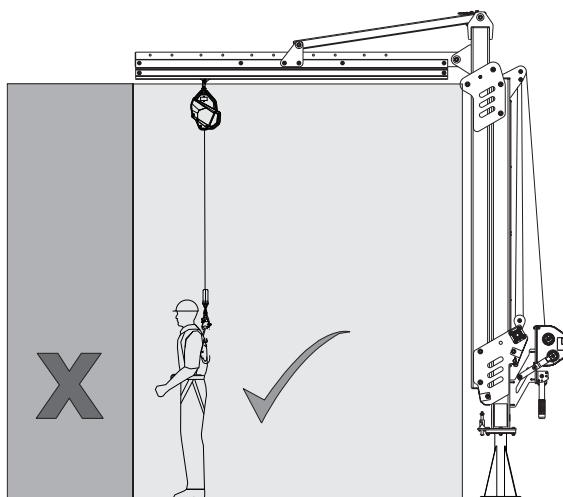
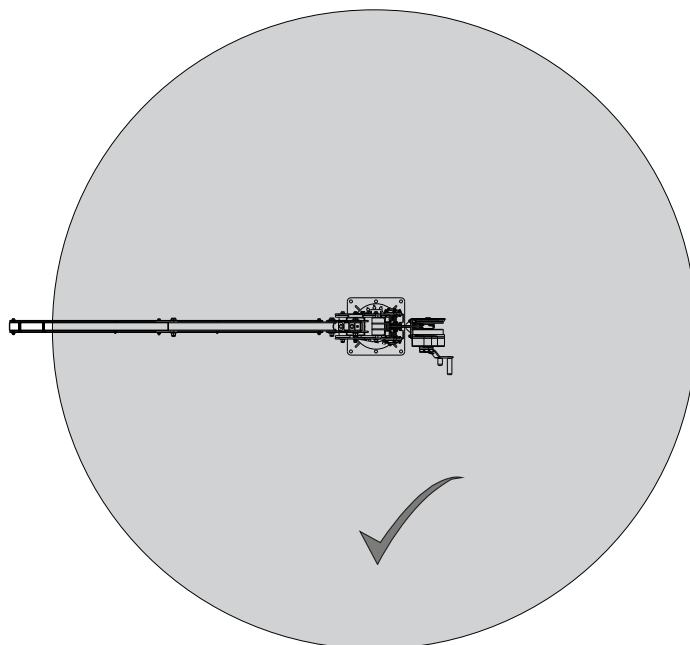


Λίστα Συστατικών				
	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
①	9515113	Επικέτα Χρήστη	Πολυεστέρας	1
②	9514429	Επικέτα Ταυτότητας	Πολυεστέρας	1
③	9507673	Κάλυμμα Βάσης	Ανοξείδωτο Ατσάλι, Καουτσούκ	1

Απαιτήσεις Στήριξης	
Ελάχιστο Φορτίο Ροπής Δομής Στήριξης	Ελάχιστο Κατακόρυφο Φορτίο Δομής Στήριξης
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Βάρος του Βραχίονα M100

ΕΦΑΡΜΟΓΗ:

Ανατρέξτε στο διάγραμμα παρακάτω για την περιοχή εργασίας του προϊόντος.



Βάση H M100

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530873

3M

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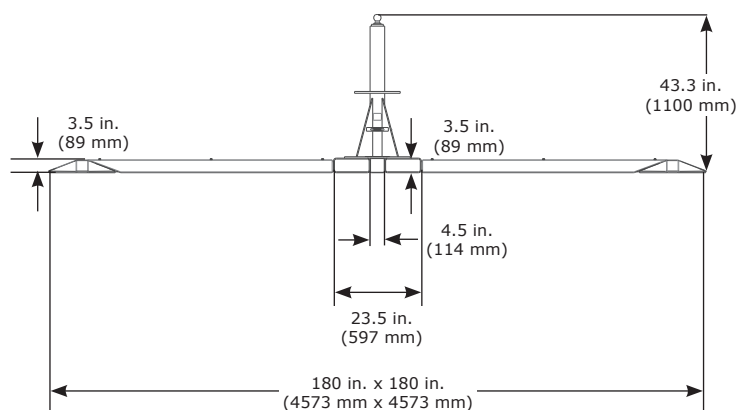
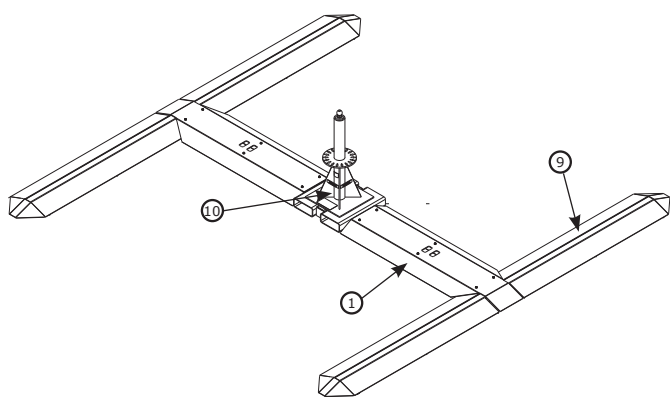
ΕΦΑΡΜΟΓΗ:

Η βάση του ιστού έχει σχεδιαστεί για να χρησιμοποιείται ως σημείο στήριξης για το σύστημα ιστού.

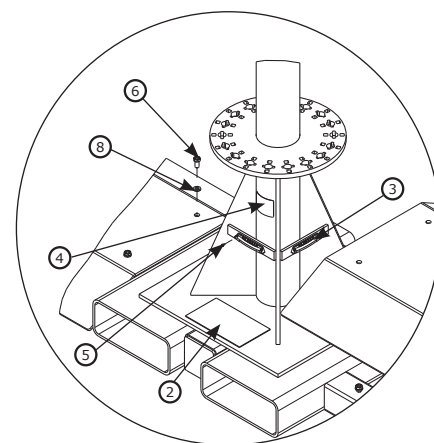
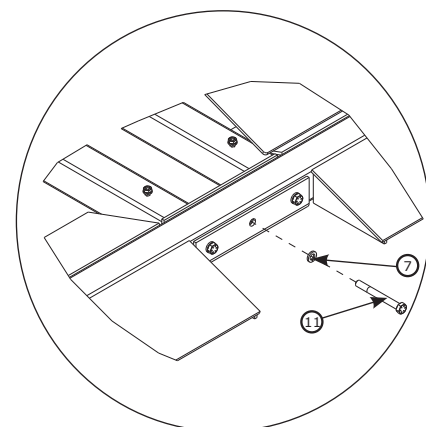
Για περισσότερες πληροφορίες σχετικά με την εγκατάσταση του προϊόντος, ανατρέξτε στο εγχειρίδιο οδηγιών της 3M 5908377.

Πρότυπα: EN795:2012 Τύπος Β, OSHA 1910.140, OSHA 1926.502

	Καθαρό Βάρος	Υποστηρικτική Δομή
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + βάρος του βραχίονα M100

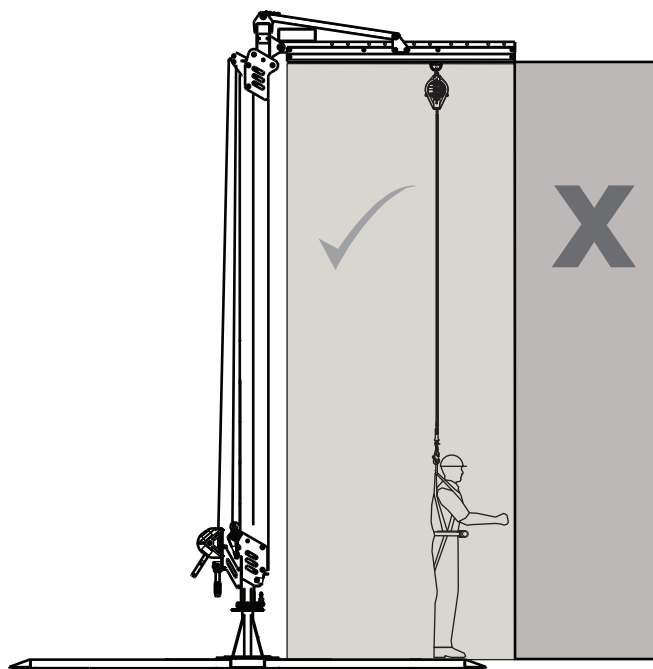
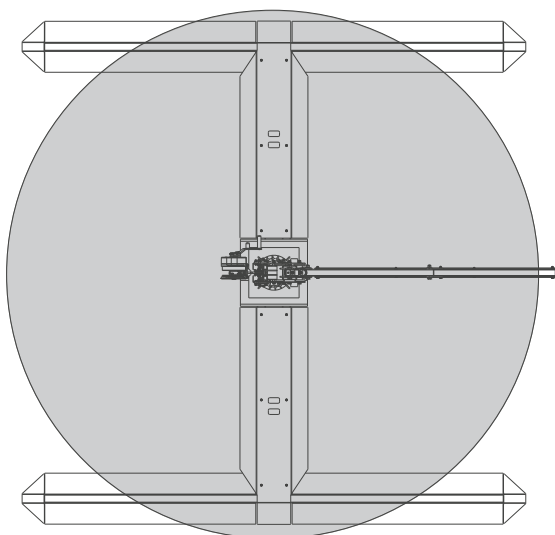


Λίστα Συστατικών				
	Αριθμός Ανταλλακτικού	Περιγραφή	Υλικό	Ποσότητα
①	9515131	Κάλυμμα Πλάκας	Ατσάλι	2
②	9515116	Ετικέτα Ταυτότητας	Πολυεστέρας	1
③	9515058	Ετικέτα Κάλυψης	Πολυεστέρας	2
④	9514429	Μπουλόνι 3/8" x 3/4"	Ατσάλι	1
⑤	9513627	Ροδέλα 1/2"	Ατσάλι	4
⑥	9504314	Ροδέλα 3/8"	Ατσάλι	12
⑦	9504221	Συγκόλληση Εξωτερικού Βραχίονα	Ατσάλι	6
⑧	9501793	Συγκόλληση Κεντρικού Βραχίονα	Ατσάλι	12
⑨	8550335	Μπουλόνι 1/2" x 1 1/4"	Ατσάλι	2
⑩	8549908	Center Weldment	Steel	1
⑪	8510034	1/2" x 4 1/2" Bolt	Steel	6



ΕΦΑΡΜΟΓΗ:

Ανατρέξτε στο διάγραμμα παρακάτω για την περιοχή εργασίας του προϊόντος.



ΚΙΤ Θήκης Πιρουνιού

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530911

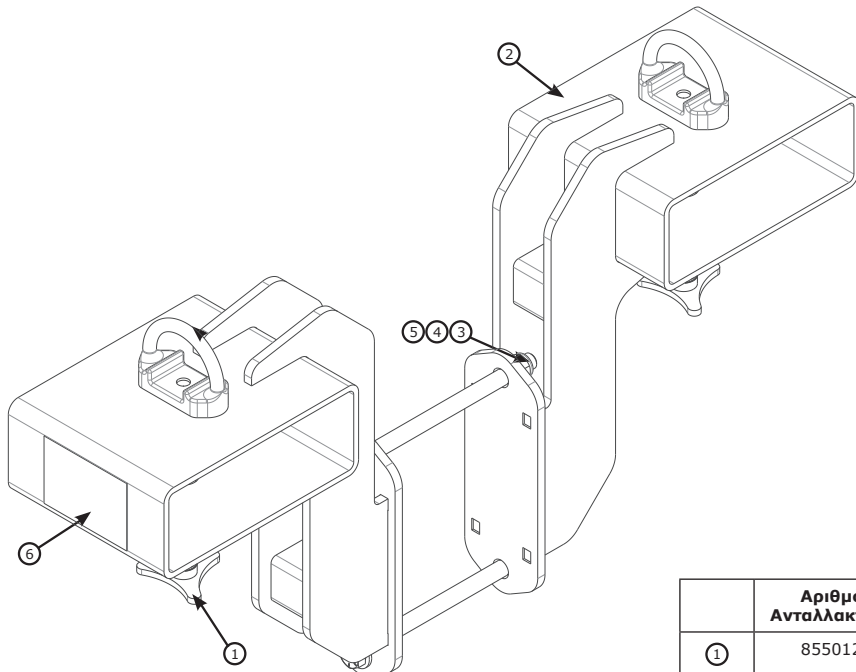
3M

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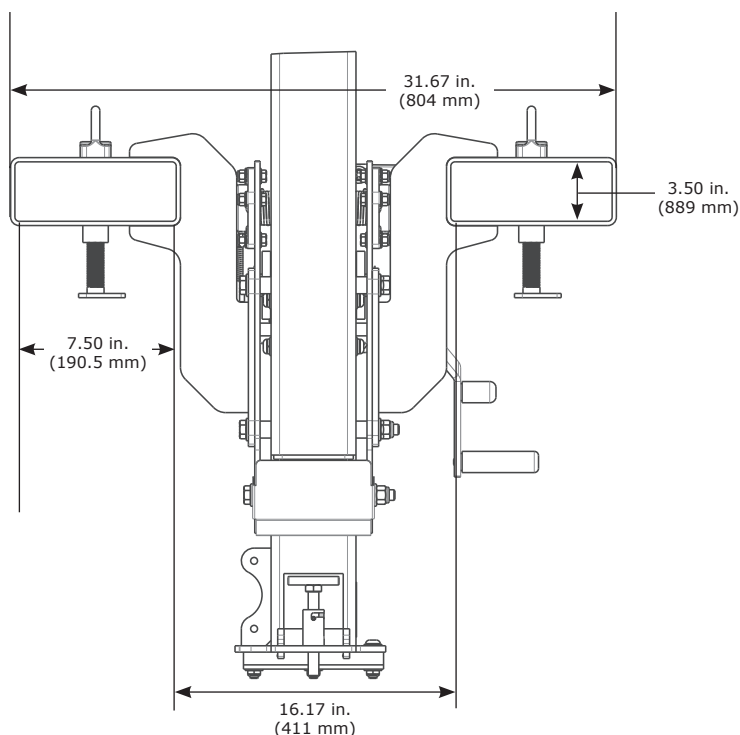
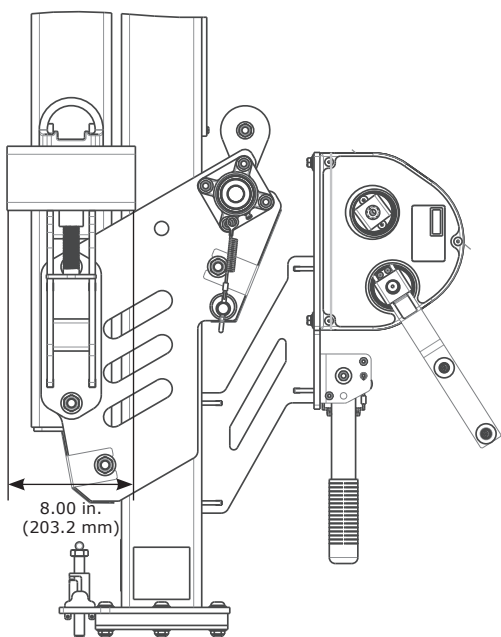
ΕΦΑΡΜΟΓΗ:

Αυτό το μοντέλο κιτ θήκης πιρουνιού έχει σχεδιαστεί για να μεταφέρει τα μοντέλα ιστού με βίντσι **8530874, 8530875, 8530876 και 8530877**.

Για περισσότερες πληροφορίες σχετικά με την εγκατάσταση των εξαρτημάτων, ανατρέξτε στο εγχειρίδιο οδηγιών της 3M 5908371.



	Αριθμός Ανταλλακτικού	Συστατικό	Ποσότητα
①	8550127	Τριπλή Βίδα	2
②	8549905	Συγκόλληση Θήκης Πιρουνιού	2
③	9506594	Εξάγωνο Παξιμάδι 5/8"	2
④	8513759	Μπουλόνι 5/8"	2
⑤	4195226	Ροδέλα 5/8"	4
⑥	9515122	Ετικέτα Χρήστη	1
	9500146	Κρίκος Αλυσίδας	2
	8517096	Αλυσίδα	10 ft.



Κιτ Θήκης Πιρουνιού

ΤΕΧΝΙΚΟ ΦΥΛΛΟ ΔΕΔΟΜΕΝΩΝ: 8530924

3M

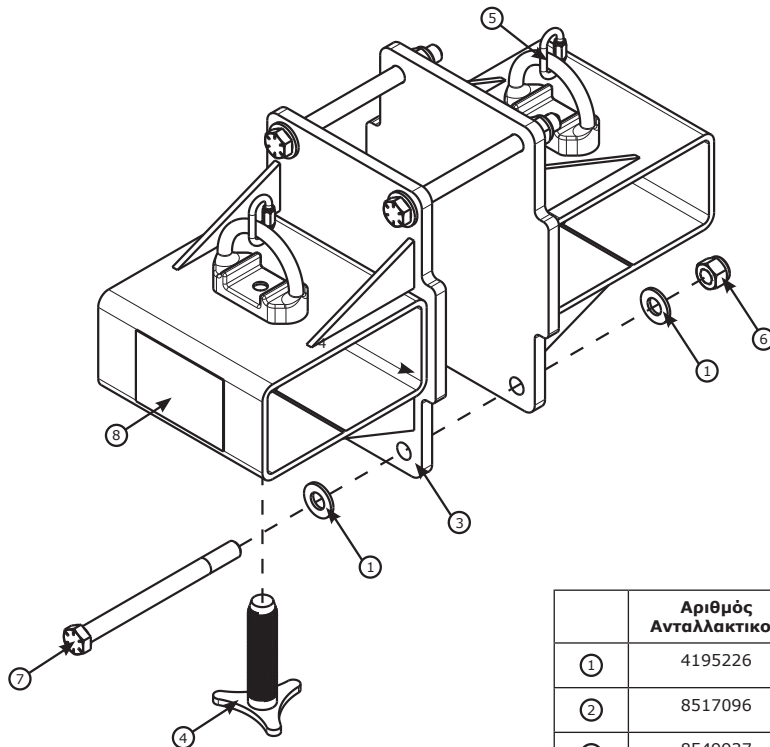
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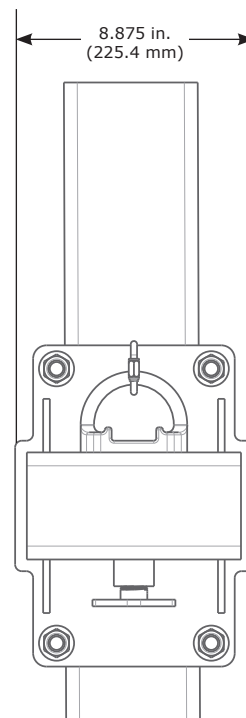
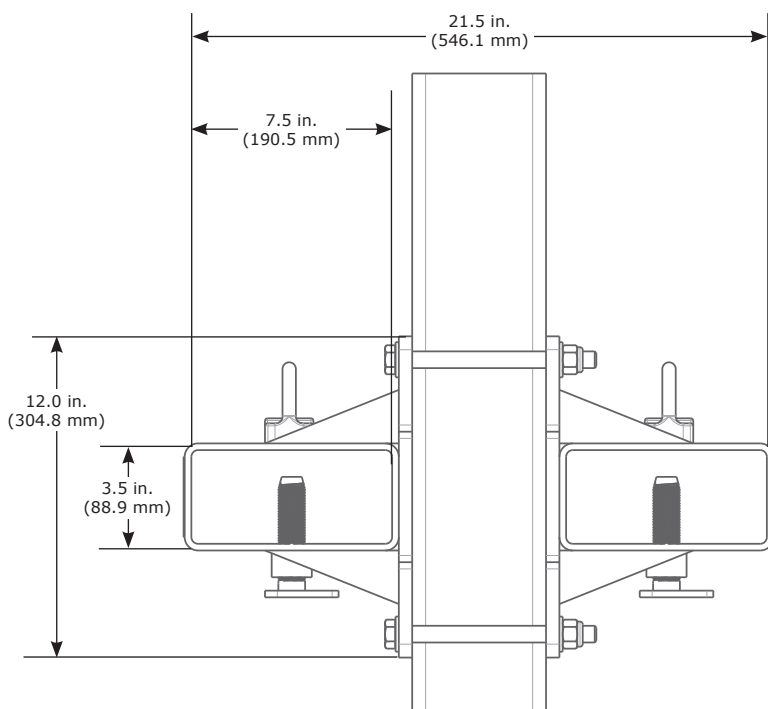
ΕΦΑΡΜΟΓΗ:

Αυτό το μοντέλο κιτ θήκης πιρουνιού έχει σχεδιαστεί για να μεταφέρει τον ιστό με τα μοντέλα καναλιού ρύθμισης **8530882-8530884**.

Για περισσότερες πληροφορίες σχετικά με την εγκατάσταση των εξαρτημάτων, ανατρέξτε στο εγχειρίδιο οδηγιών της 3M 5908371.



	Αριθμός Ανταλλακτικού	Συστατικό	Ποσότητα
①	4195226	Επίπεδη Ροδέλα 5/8"	8
②	8517096	Αλυσίδα 1/4"	10 ft.
③	8549937	Συγκόλληση Θήκης Πιρουνιού	2
④	8550127	Συγκόλληση Τριπλής Βίδας	2
⑤	9500146	Γρήγορος Κρίκος	2
⑥	9506594	Παξιμάδι Ασφαλείας 5/8"	4
⑦	9512014	Μπουλόνι 5/8"	4
⑧	9515573	Ετικέτα Προειδοποίησης	1



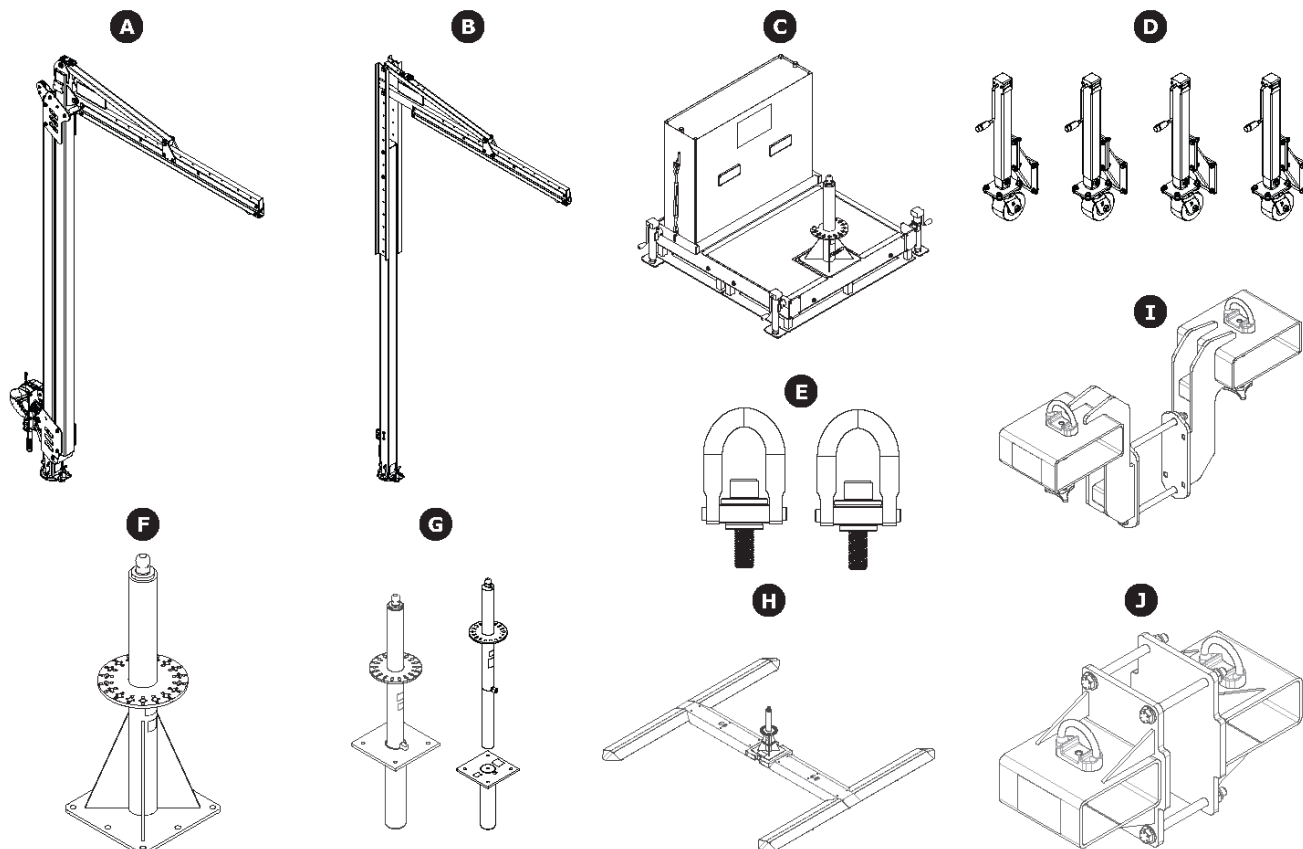


Fall Protection

3M™ DBI-SALA® Sistemas Pescante modular M100

Hoja de Datos Técnicos Paquete 5908525 Rev. E

Leyenda	Hoja de Datos Técnicos	Descripción	Página
A	8530874	Brazo pescante modular Ajustable 10 pies–15 pies (3.0 m–4.6 m)	98
	8530875	Brazo pescante modular Ajustable 12.5 pies–20 pies (3.8 m–6.1 m)	98
	8530876	Brazo pescante modular Ajustable 15 pies–25 pies (4.6 m–7.6 m)	98
	8530877	Brazo pescante modular Ajustable 17.5 pies–30 pies (5.3 m–9.1 m)	98
B	8530882	Brazo pescante modular Semifijo 15 pies–20 pies (4.6 m–6.1 m)	100
	8530883	Brazo pescante modular Semifijo 20 pies–25 pies (6.1 m–7.6 m)	100
	8530884	Brazo pescante modular Semifijo 25 pies–30 pies (7.6 m–9.1 m)	100
C	8530869	Base contrapesada Sin Rellenar	102
	8530870	Base contrapesada Rellenada	102
D	8530908	Gatos para Base contrapesada	104
E	8530914	Anillos de Elevación para Base contrapesada	104
F	8530871	Base para Montaje a Suelo	106
G	8530872, 8530918, 8530919	Base empotrada	107
H	8530873	Base en H	109
I	8530911	Kit transporte para carretilla elevadora	111
J	8530924	Kit transporte para carretilla elevadora	112



Brazo pescante Modular Ajustable

HOJA DE DATOS TÉCNICOS: 8530874-8530877

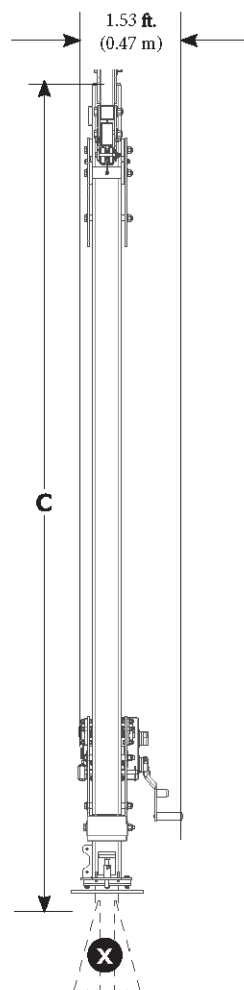
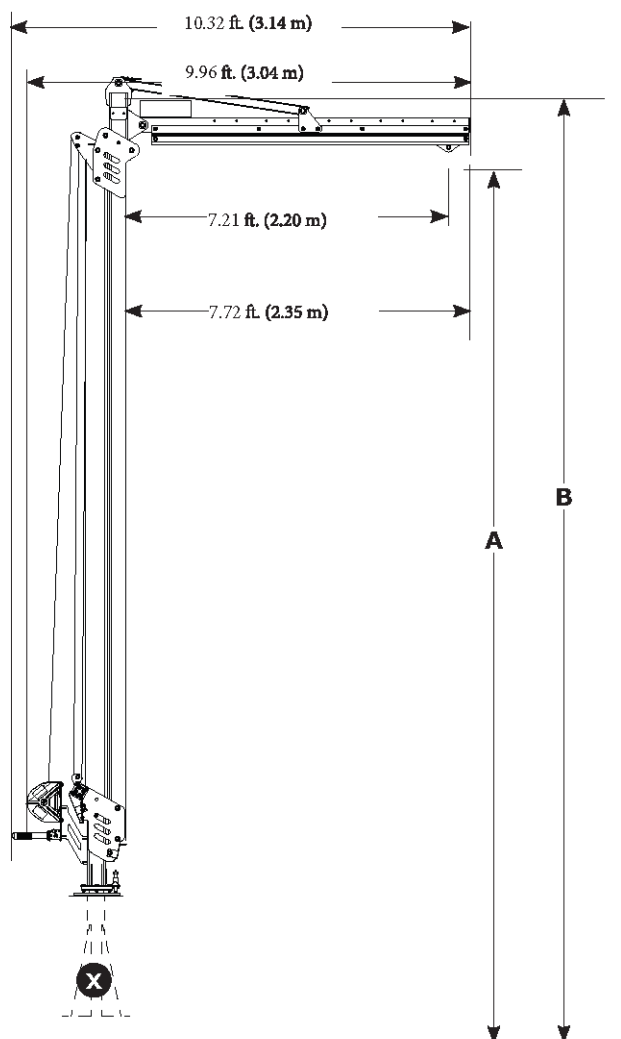


APLICACIÓN:

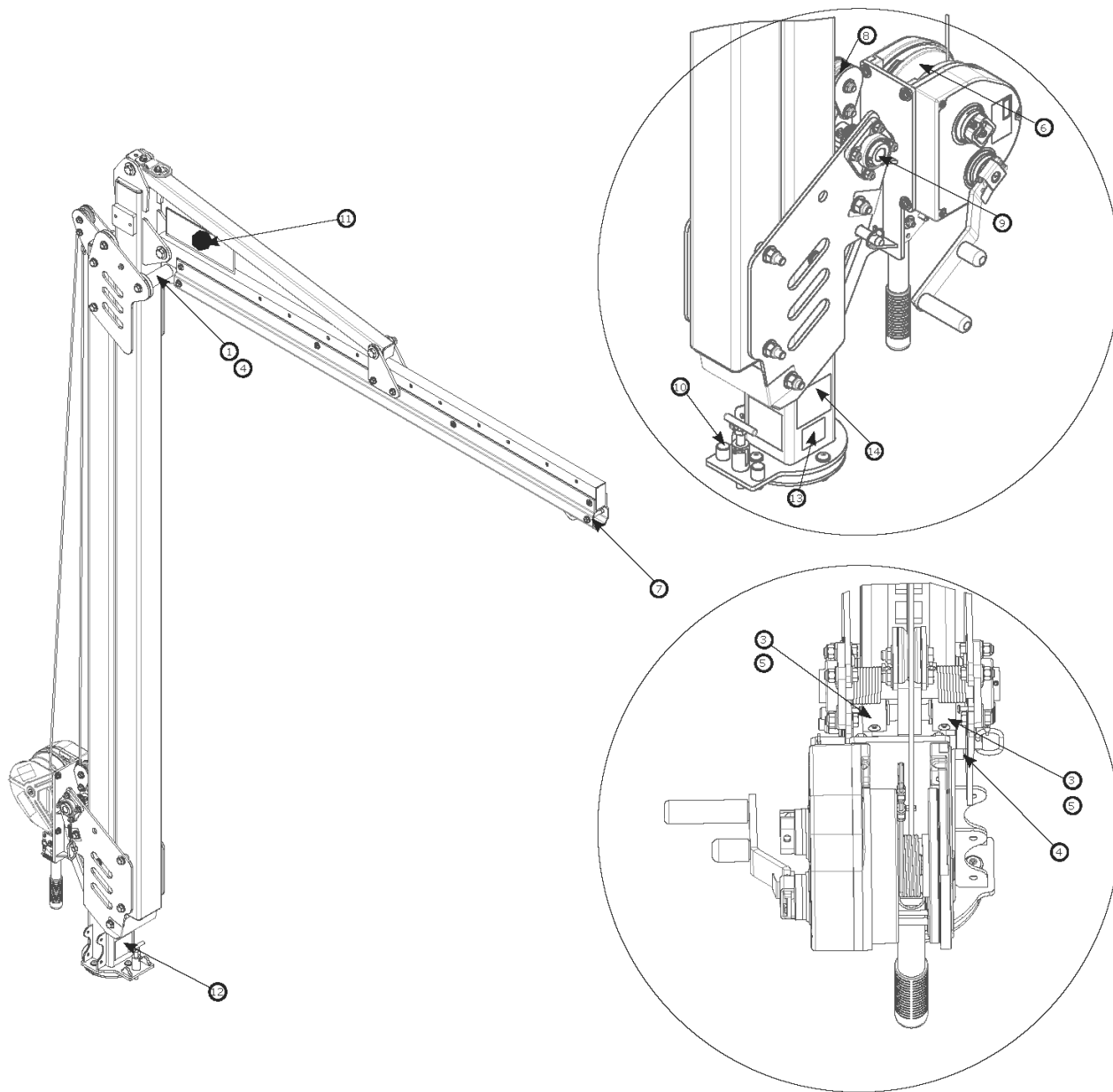
El Brazo pescante Modular está diseñado para proporcionar puntos de conexión de anclaje para un sistema de Protección contra Caídas.

Para obtener más información sobre la instalación del producto, consulta el manual de instrucciones de 3M 5908371.

Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	8549907	Rodillo Ancho	Nylon	3
2	8549864	Espaciador de Rodillo Ancho	Acero Inoxidable 304	3
3	8550327	Rodillo Estrecho	Nylon	2
4	9514703	Rodillo Lateral	Nylon	8
5	8550215	Espaciador de Rodillo Estrecho	Acero Inoxidable 304	2
6	8549930	Cabrestante	Acero	1
7	8521711	Carro	Acero, Nylon	1

Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
8	8550225	Mecanismo de Bloqueo (solo reparación autorizada)	Acero, Nylon	1
9	9515138	Cojinetes	Acero	2
10	8550398	Tope de Rotación	Aluminio	2
11	9515111	Etiqueta 3M	Poliéster	2
12	9515101	Etiqueta de Rotación	Poliéster	1
13	9514429	Etiqueta de Identificación	Poliéster	1
14	9515102	Etiqueta de Usuario	Poliéster	1

Brazo pescante Modular Semifijo

HOJA DE DATOS TÉCNICOS: 8530882-8530884



Fall Protection

APLICACIÓN:

El Brazo pescante Modular está diseñado para proporcionar puntos de conexión de anclaje para un sistema de Protección contra Caídas.

Para obtener más información sobre la instalación del producto, consulta el manual de instrucciones de 3M 5908371.

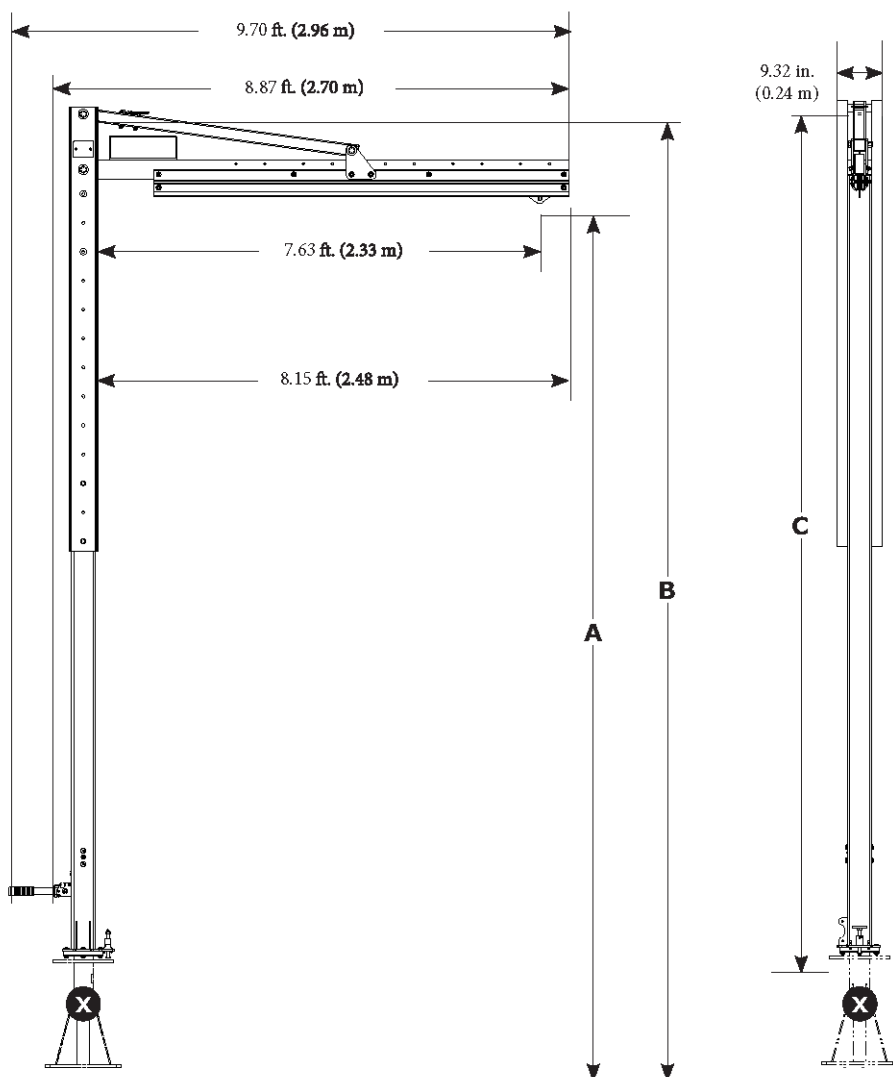
Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



≤ 310 lb.
(140 kg)

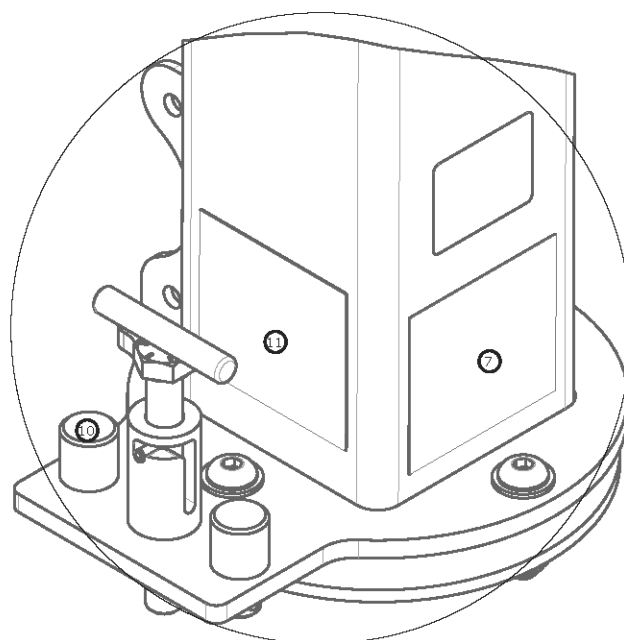
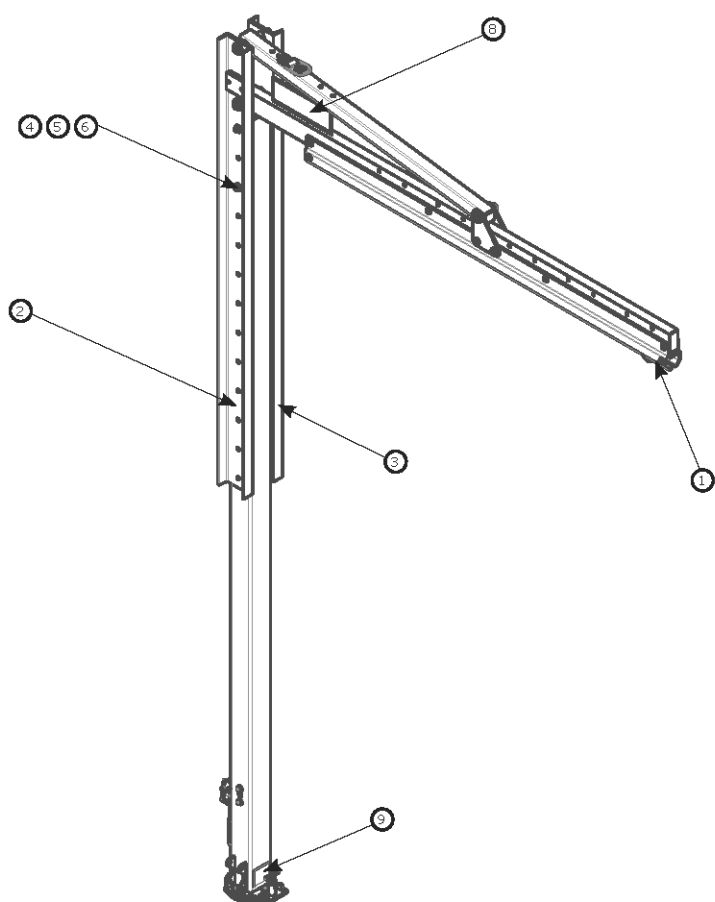


	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) incrementos de ajuste				

Componentes Semifijos del Brazo pescante Modular
HOJA DE DATOS TÉCNICOS: 8530882-8530884

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	Número de Parte	Descripción	Material	Cantidad
1	8521711	Carro	Acero Inoxidable, Acero, Nylon	1
2	8549931	Canal de Montaje de Rescate	Acero	1
3	8550238	Canal	Acero	1
4	9509020	Perno de 5/8" x 7"	Acero	2
5	4195226	Arandela de 5/8"	Acero	4
6	9506594	Tuerca de 5/8"	Acero	2
7	9514429	Etiqueta de Identificación	Poliéster	1

	Número de Parte	Descripción	Material	Cantidad
8	9515111	Etiqueta 3M	Poliéster	2
9	9515101	Etiqueta de Rotación	Poliéster	1
10	8550398	Tope de Rotación	Aluminio	2
11	9515102	Etiqueta de Usuario	Poliéster	1

Base contrapesada M100

HOJA DE DATOS TÉCNICOS: 8530869, 8530870



APLICACIÓN:

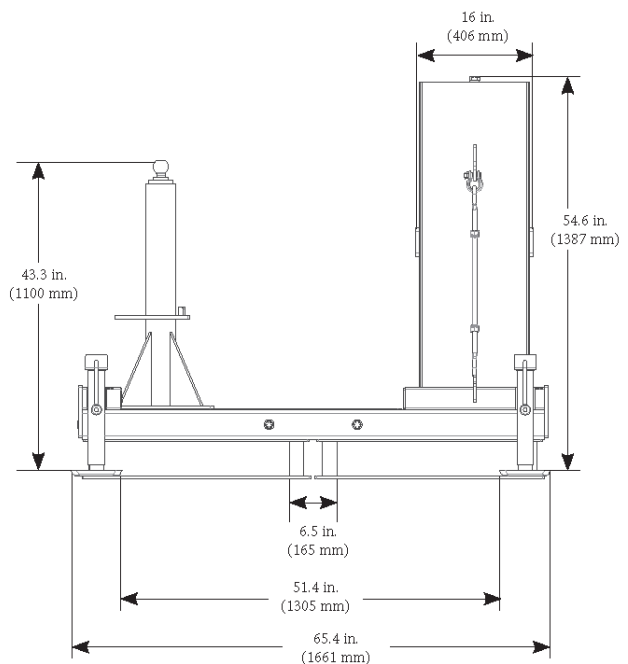
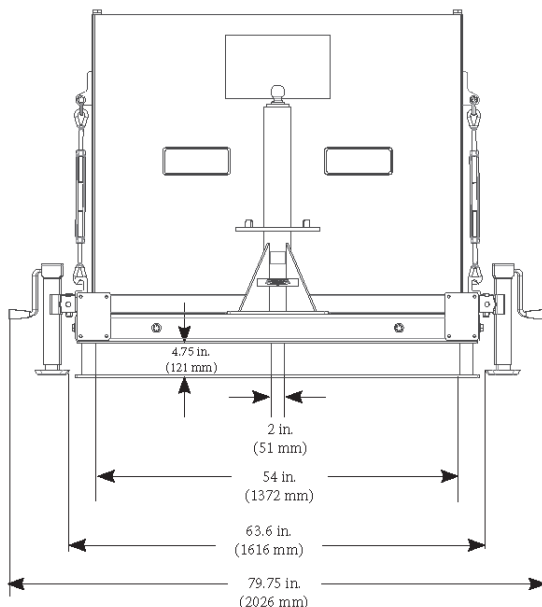
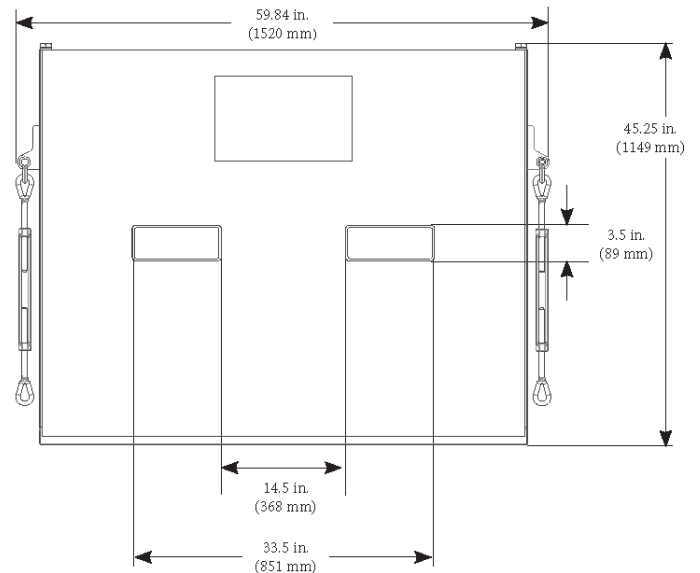
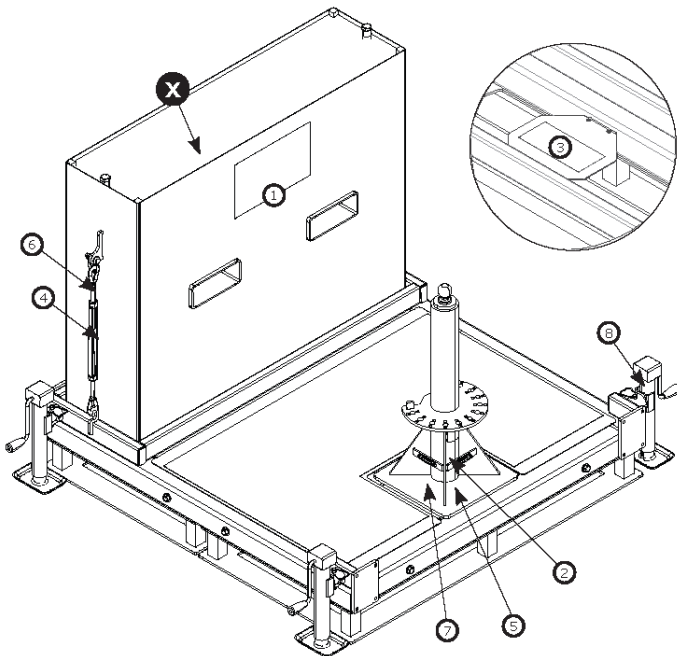
La Base contrapesada está diseñada para ser rellena con hormigón y utilizada como punto de montaje para el Sistema pescante Modular 3M™ DBI-SALA® Flexiguard™ M100.

Para obtener más información sobre la instalación del producto, consulta el manual de instrucciones de 3M 5908373.

Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Requisitos de Estructura de Descanso	Peso Neto
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Peso del brazo pescante M100	4,195 lb. (1,903 kg)

Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	9515104	Etiqueta de Usuario	Poliéster	1
2	9514429	Etiqueta de Identificación	Poliéster	1
3	9515105	Etiqueta de Advertencia	Poliéster	1
4	8520577	Tensor	Acero	2
5	9513627	Tornillo #4	Acero	4
6	9501794	Grillete	Acero	2
7	9515058	Burbuja de Nivel	Plástico	2
8	9510985	Gato	Acero	4



Área de Trabajo de la Base contrapesada M100

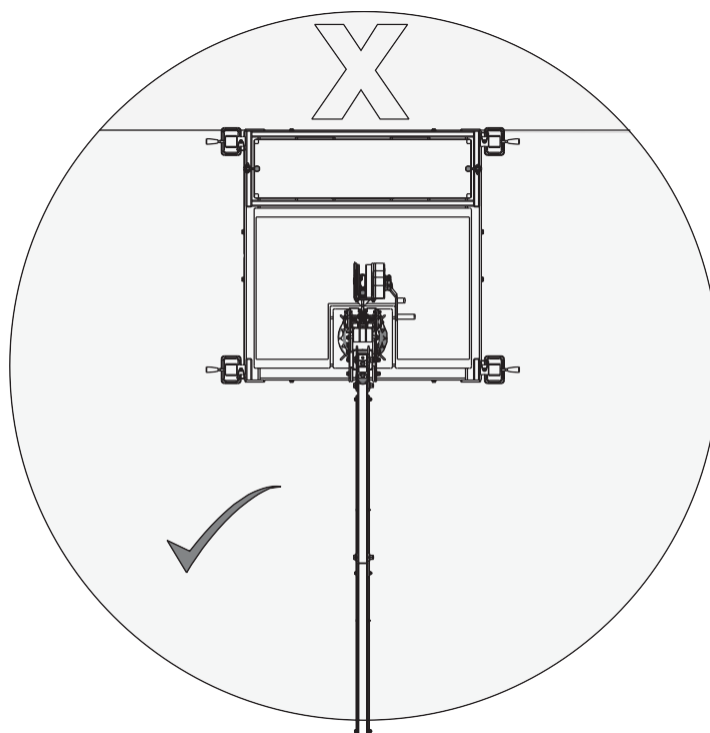
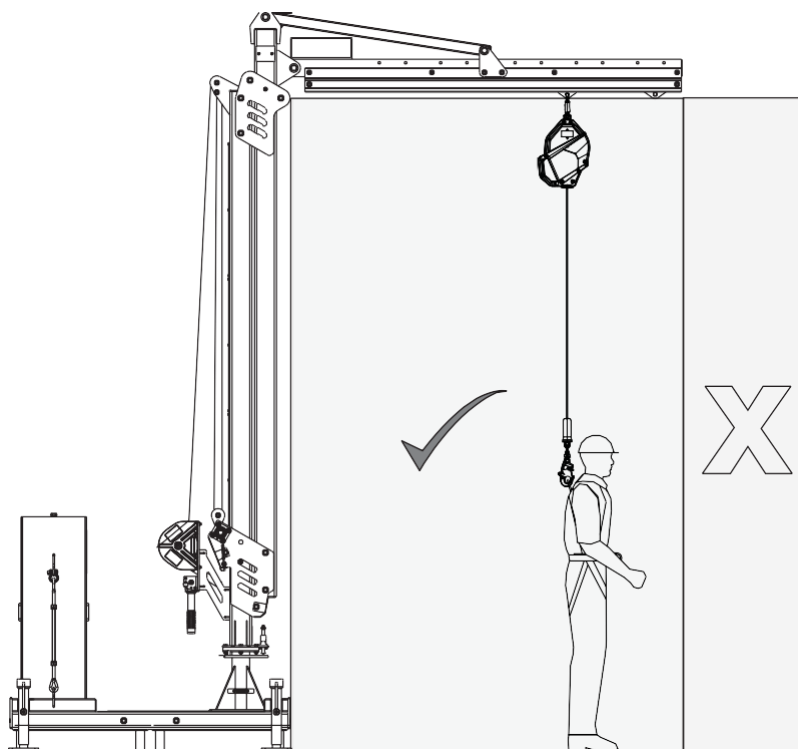
HOJA DE DATOS TÉCNICOS: 8530869, 8530870

3M

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APLICACIÓN:

Consulta el diagrama a continuación para ver el área de trabajo del producto.



Accesorios de la Base contrapesada M100

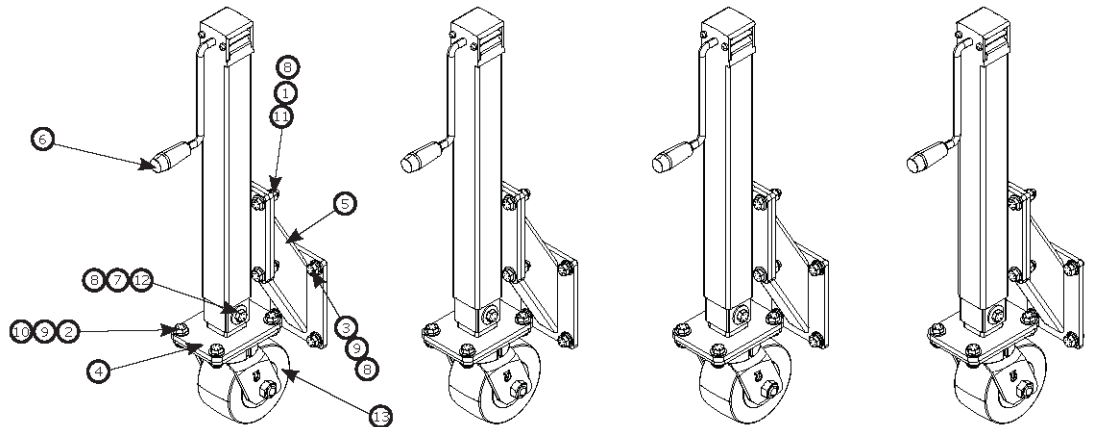
HOJA DE DATOS TÉCNICOS: 8530908, 8530914

3M

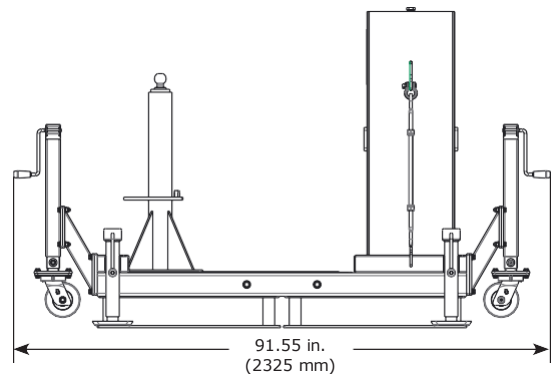
SALA

Fall Protection

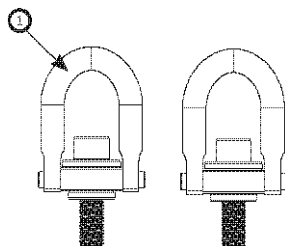
	Peso Neto
8530908	152 lb. (69 kg)



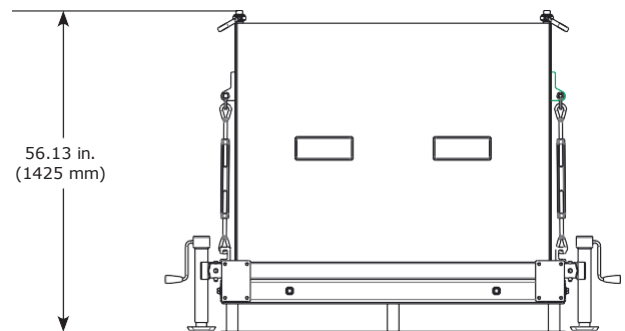
Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	8510037	Arandela de 1/2"	Acero	80
2	8512460	Perno de 1/2" x 1 1/4"	Acero	16
3	8518432	Perno de 1/2" x 1"	Acero	16
4	8550153	Conjunto Soldado de Rueda	Acero	4
5	8550155	Conjunto Soldado Angular	Acero	4
6	8550156	Gato	Acero	4
7	9501243	Arandela de 1/2"	Acero	8
8	9501831	Tuerca Hexagonal de 1/2"	Acero	20
9	9504221	Arandela de 1/2"	Acero	16
10	9504813	Tuerca Hexagonal de 1/2"	Acero	16
11	9509276	Perno de 1/2" x 1 3/4"	Acero	16
12	9510153	Perno de 1/2" x 3 1/4"	Acero	4
13	9515081	Rueda Giratoria	Acero, Uretano	4



	Peso Neto
8530914	6.0 lb. (3.0 kg)



Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	9512574	Anillo de Elevación	Acero	2

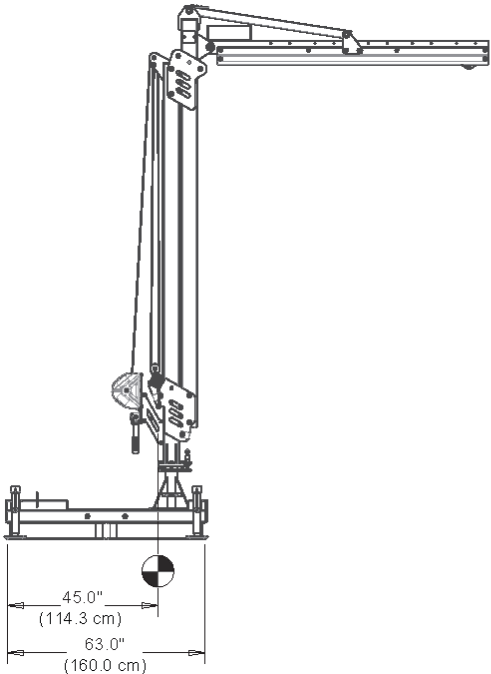


Centro de Gravedad de la Base contrapesada M100
HOJA DE DATOS TÉCNICOS: 8530869, 8530870

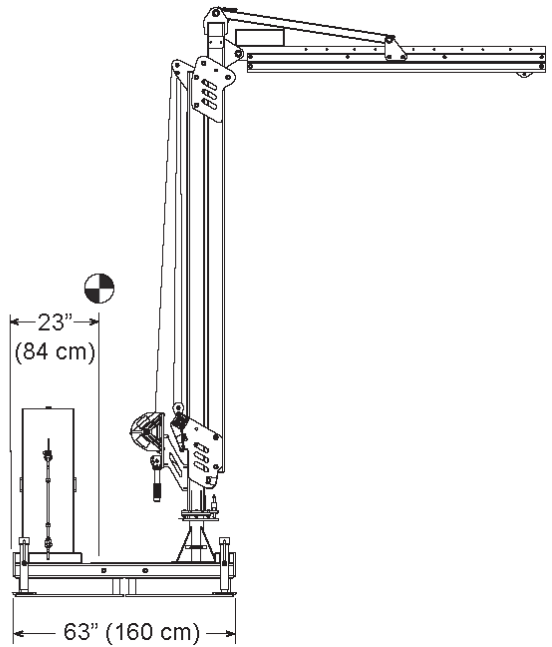


Fall Protection

8530870	8530877
	1,905 lbs. (864 kg)

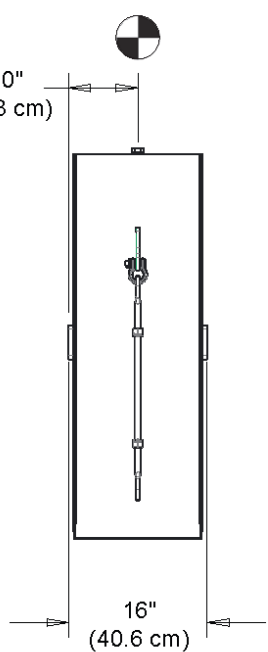
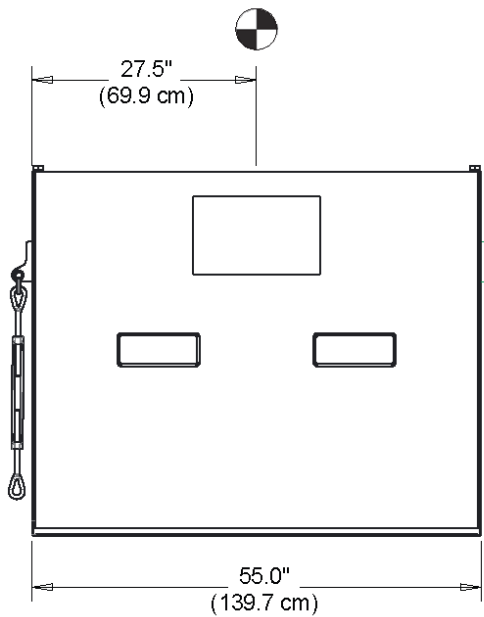
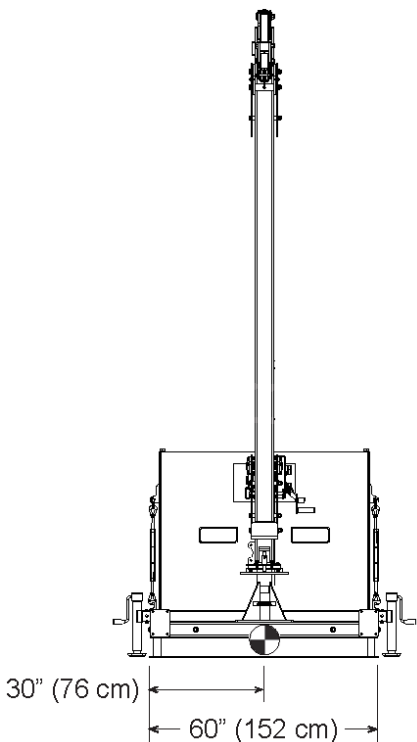


8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



Base para Montaje a Suelo M100

HOJA DE DATOS TÉCNICOS: 8530871



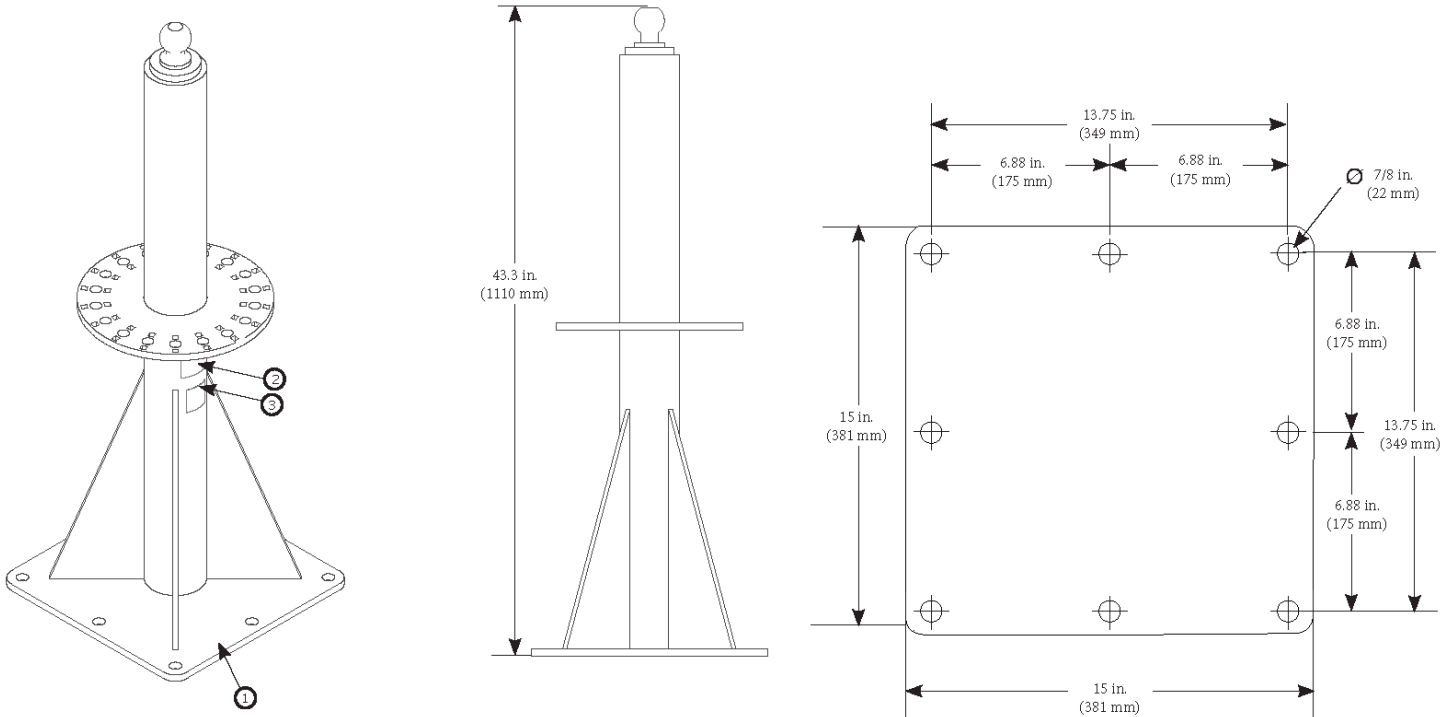
APLICACIÓN:

La Base para Montaje a Suelo está diseñada para ser anclada a estructuras aprobadas y utilizada como punto de montaje para el Sistema pescante Modular aprobado por 3M.

Para obtener más información sobre la instalación del producto, consulta el manual de instrucciones de 3M 5908370.

Normas: EN795:2012 Tipo A, OSHA 1910.140, OSHA 1926.502

	Peso Neto
8530871	203 lb. (92 kg)



Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	8549923	Conjunto Soldado de Base	Acero	1
2	9514429	Etiqueta de Identificación	Poliéster	1
3	9515113	Etiqueta de Usuario	Poliéster	1

Requisitos de Montaje		
Fuerza Mínima de Extracción del Sujetador	Carga Mínima de Momento de la Estructura de Montaje	Carga Mínima Vertical de la Estructura de Montaje
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso Neto of M100 Jib Boom

Base empotrada M100

HOJA DE DATOS TÉCNICOS: 8530872, 8530918, 8530919



Fall Protection

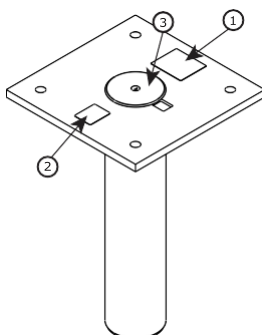
APLICACIÓN:

La Base empotrada está diseñada para ser anclada a estructuras aprobadas y utilizada como punto de montaje para el Sistema pescante Modular aprobado por 3M.

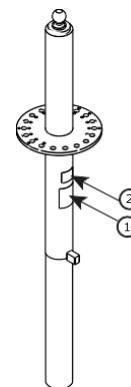
Para obtener más información sobre la instalación del producto, consulta el manual de instrucciones de 3M 5908370.

Normas: EN795:2012 Tipo A, OSHA 1910.140, OSHA 1926.502

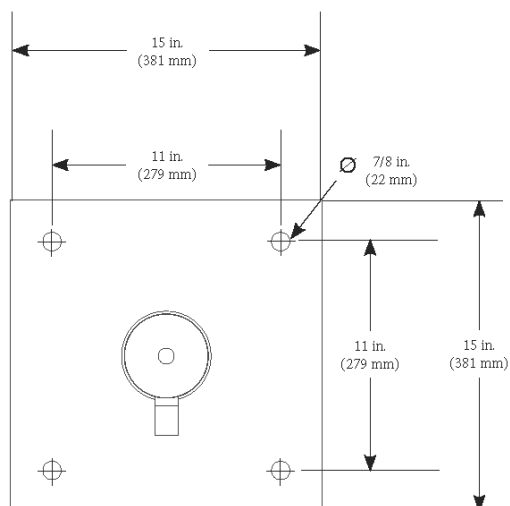
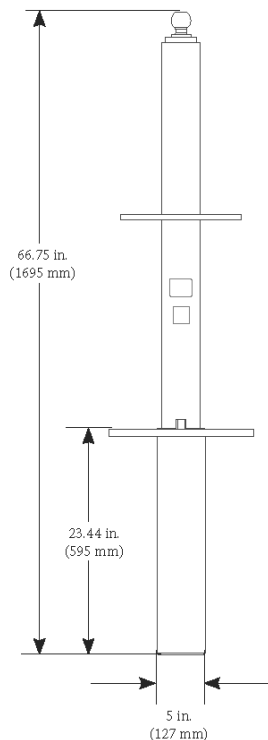
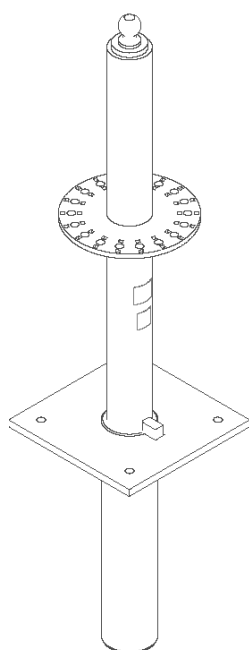
	Peso Neto
8530918	91 lb. (41 kg)



	Peso Neto
8530919	224 lb. (102 kg)



	Peso Neto
8530872	315 lb. (143 kg)

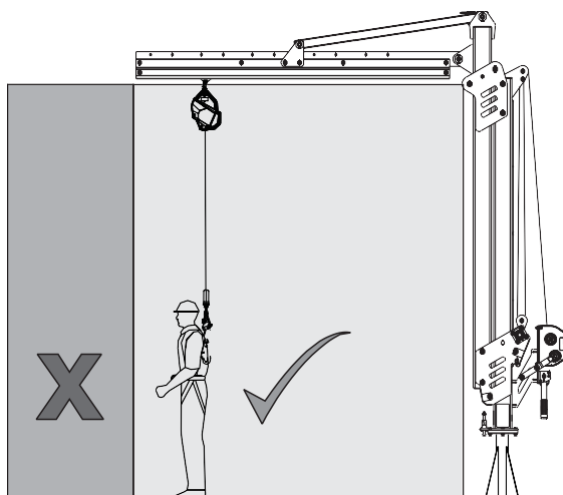
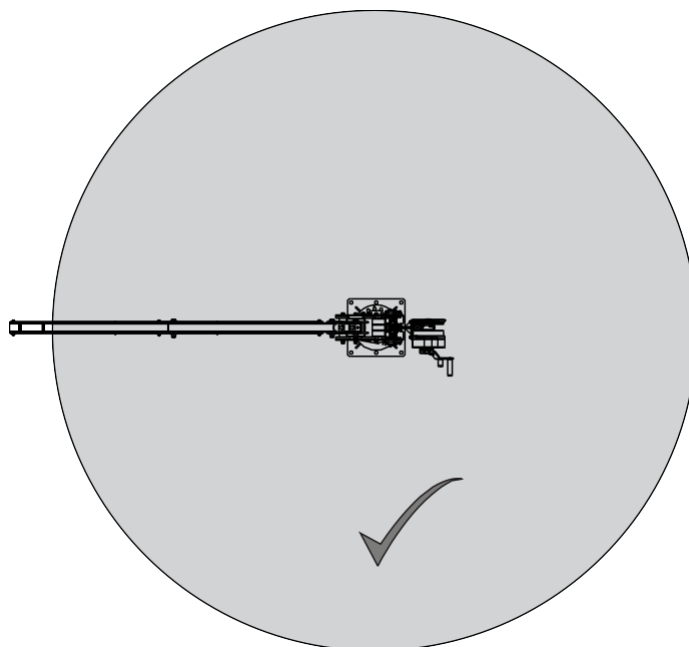


Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	9515113	Etiqueta de Usuario	Poliéster	1
2	9514429	Etiqueta de Identificación	Poliéster	1
3	9507673	Tapa de Base	Acero Inoxidable, Goma	1

Requisitos de Montaje	
Carga Mínima de Momento de la Estructura de Montaje	Carga Mínima Vertical de la Estructura de Montaje
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso Neto of M100 Jib Boom

APLICACIÓN:

Consulta el diagrama a continuación para ver el área de trabajo del producto.



Base en H M100

HOJA DE DATOS TÉCNICOS: 8530873

3M

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Fall Protection

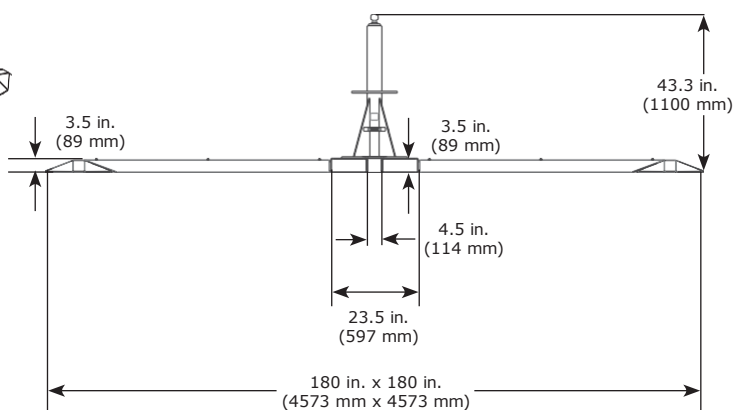
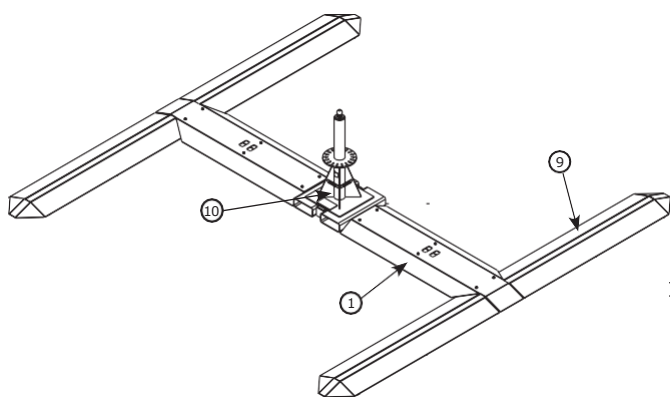
APLICACIÓN:

La Base en H está diseñada para ser utilizada como punto de montaje para el Sistema pescante Modular 3M™ DBI-SALA® Flexiguard™.

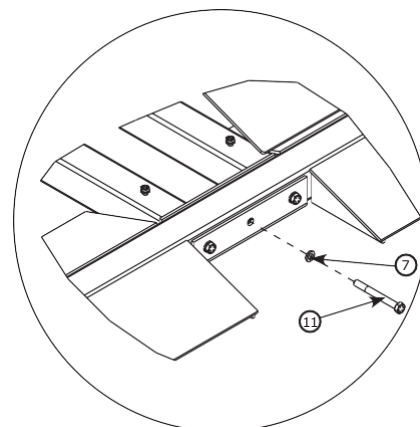
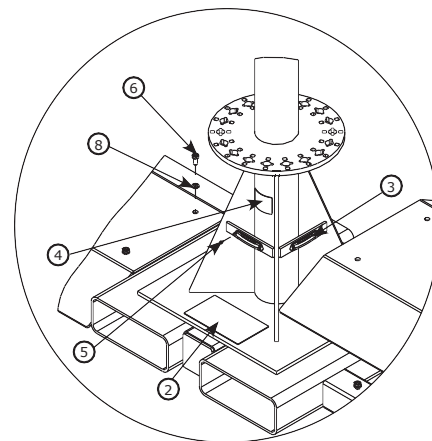
Para obtener más información sobre la instalación del producto, consulta el manual de instrucciones de 3M 5908377.

Normas: EN795:2012 Tipo B, OSHA 1910.140, OSHA 1926.502

	Peso Neto	Estructura de Soporte
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Peso Neto of M100 Jib Boom

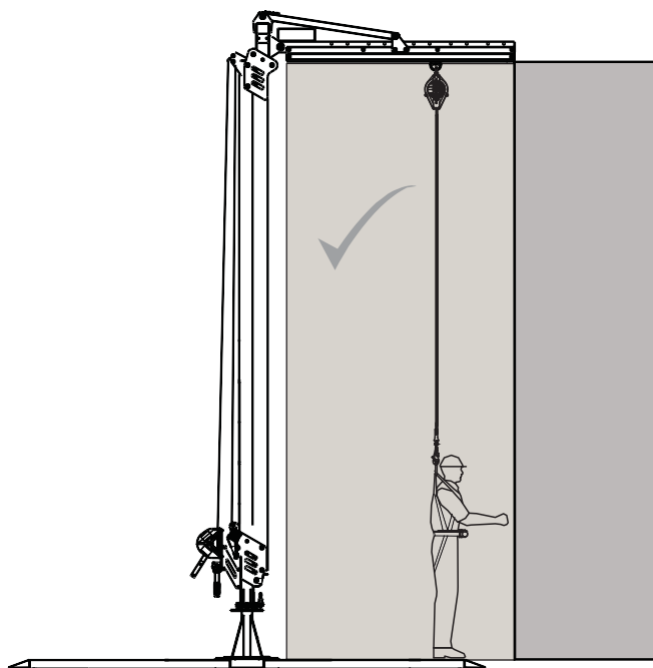
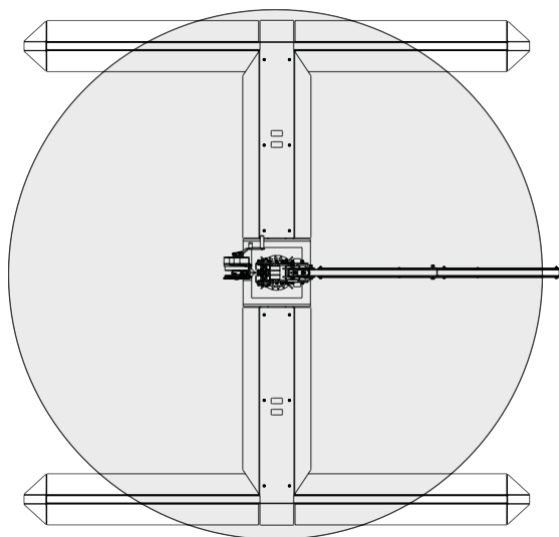


Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	9515131	Cubierta de Placa	Acero	2
2	9515116	Etiqueta de Advertencia	Poliéster	1
3	9515058	Burbuja de Nivel	Plástico	2
4	9514429	Etiqueta de Identificación	Poliéster	1
5	9513627	Tornillo #4	Acero	4
6	9504314	Perno de 3/8" x 3/4"	Acero	12
7	9504221	Arandela de 1/2"	Acero	6
8	9501793	Arandela de 3/8"	Acero	12
9	8550335	Conjunto Soldado de Estabilizador	Acero	2
10	8549908	Conjunto Soldado Central	Acero	1
11	8510034	Perno de 1/2" x 4 1/2"	Acero	6



APLICACIÓN:

Consulta el diagrama a continuación para ver el área de trabajo del producto.



Kit de transporte para carretilla elevadora

HOJA DE DATOS TÉCNICOS: 8530911

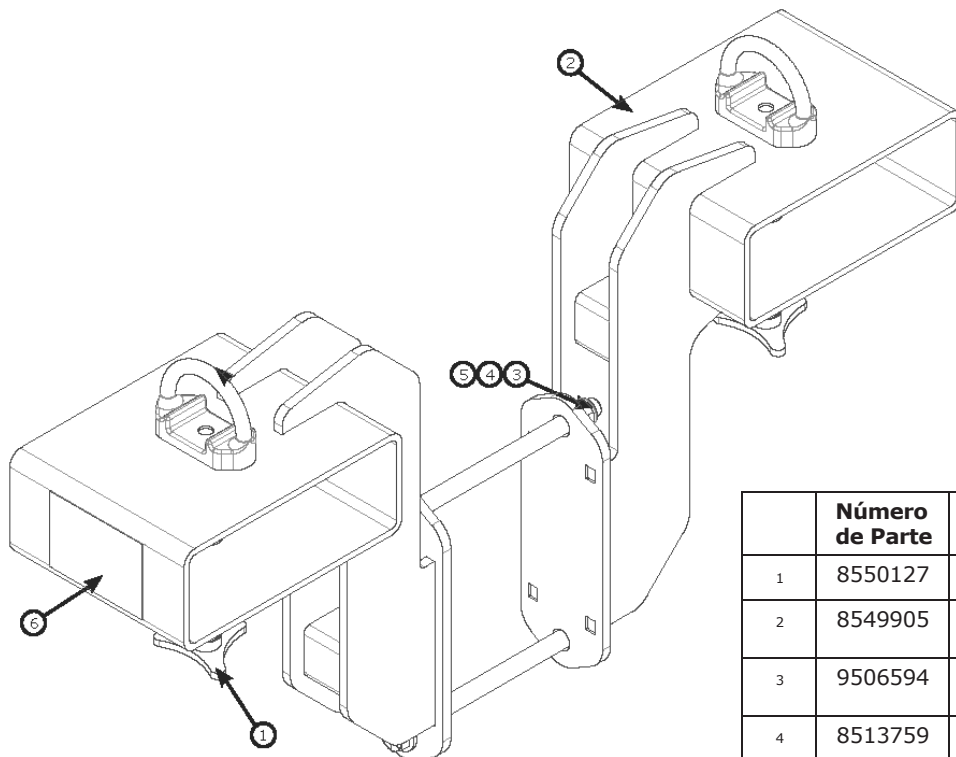
3M

**DBI
SALA**
Fall Protection

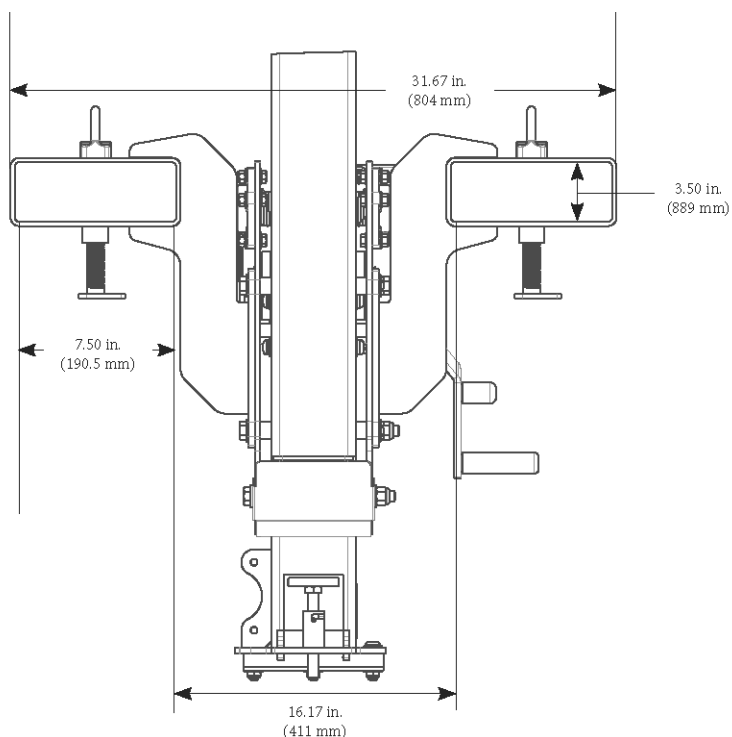
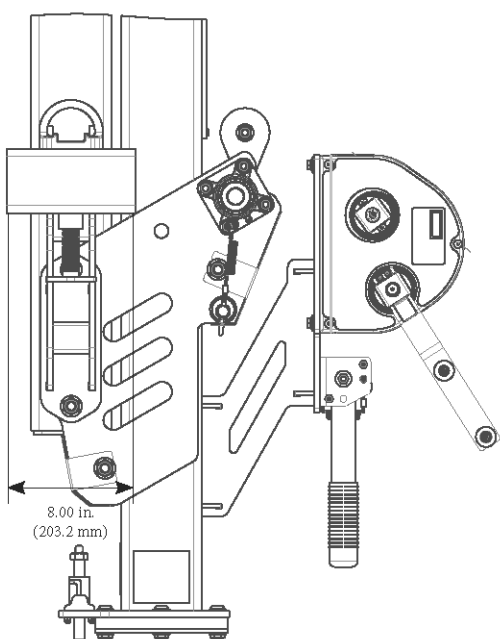
APLICACIÓN:

Este modelo de kit transporte para carretilla elevadora está diseñado para transportar los modelos de pescante operados por cabrestante **8530874, 8530875, 8530876 y 8530877**.

Para obtener más información sobre la instalación de componentes, consulta el manual de instrucciones de 3M 5908371.



	Número de Parte	Componente	Cantidad
1	8550127	Tornillo Triple	2
2	8549905	Conjunto Soldado de Bolsillo para Horquillas	2
3	9506594	Tuerca Hexagonal de 5/8"	2
4	8513759	Perno de 5/8"	2
5	4195226	Arandela de 5/8"	4
6	9515122	Etiqueta de Usuario	1
	9500146	Eslabón de Cadena	2
	8517096	Cadena	10 ft.



Kit de transporte para carretilla elevadora

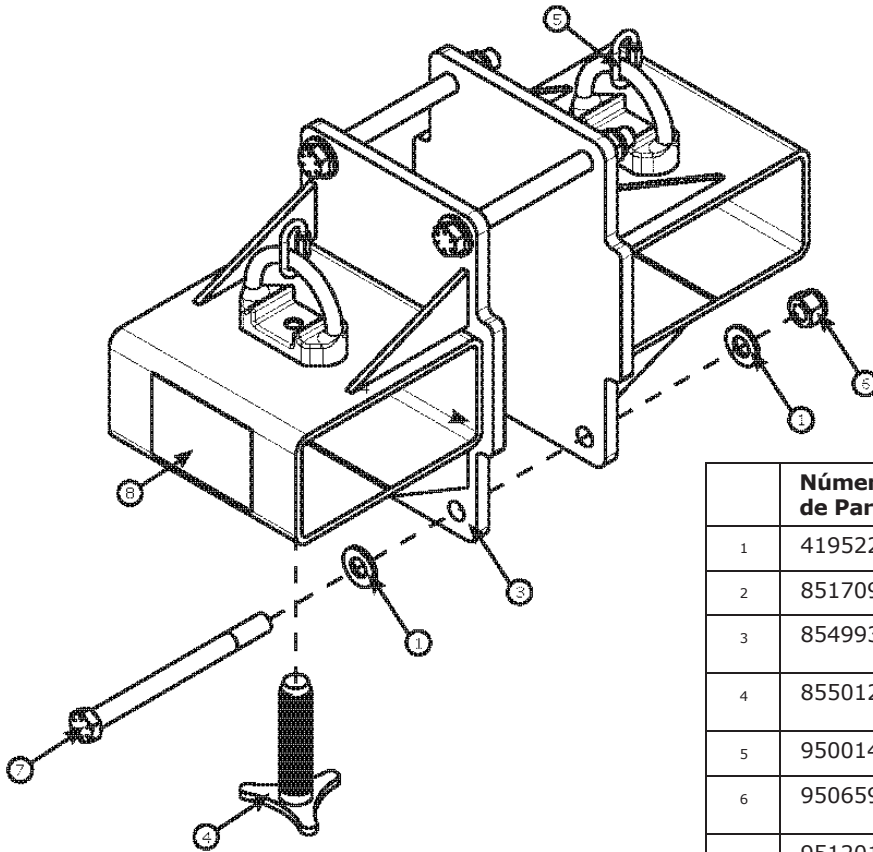
HOJA DE DATOS TÉCNICOS: 8530924



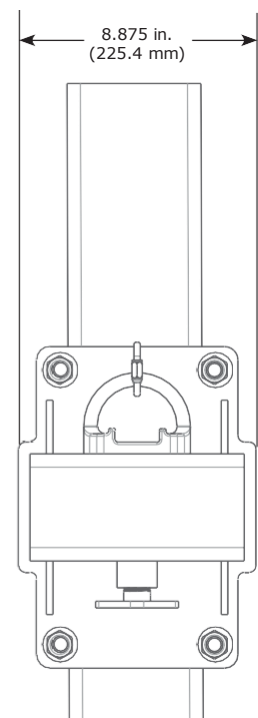
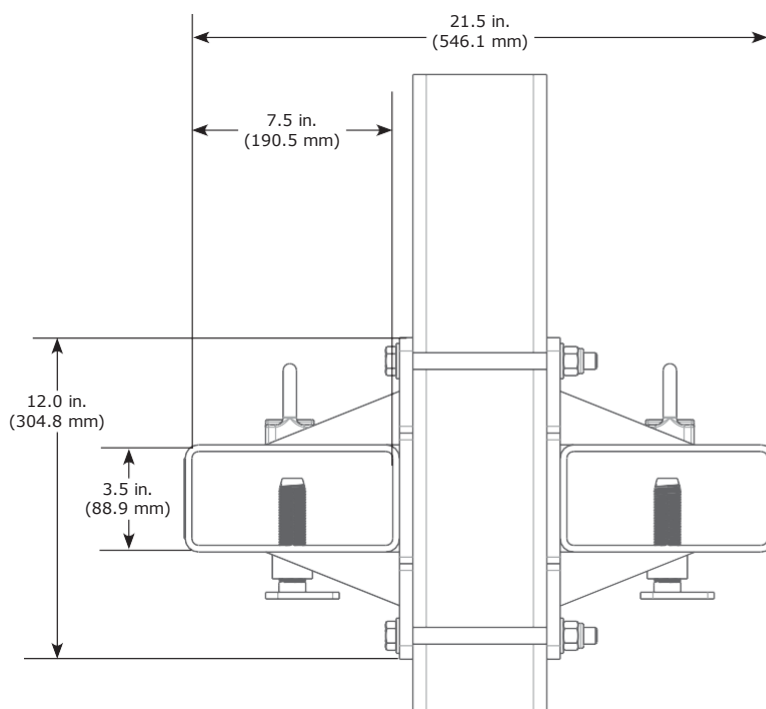
APLICACIÓN:

Este modelo de kit transporte para carretilla elevadora está diseñado para transportar el pescante con modelos de canal de ajuste **8530882-8530884**.

Para obtener más información sobre la instalación de componentes, consulta el manual de instrucciones de 3M 5908371.



	Número de Parte	Componente	Cantidad
1	4195226	Arandela Plana de 5/8"	8
2	8517096	Cadena de 1/4"	10 ft.
3	8549937	Conjunto Soldado de Bolsillo para Horquillas	2
4	8550127	Conjunto Soldado de Tornillo Triple	2
5	9500146	Eslabón Rápido	2
6	9506594	Tuerca de Seguridad de 5/8"	4
7	9512014	Perno de 5/8"	4
8	9515573	Etiqueta de Advertencia	1



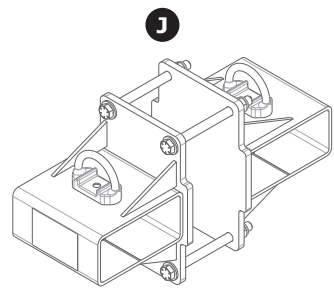
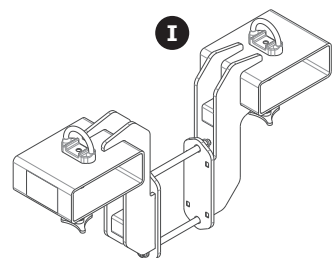
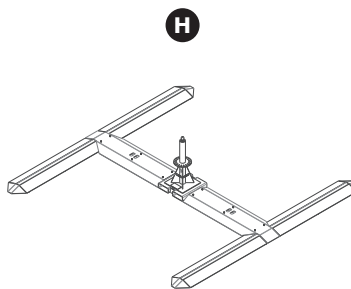
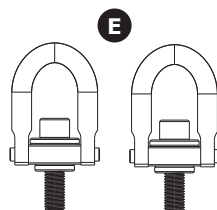
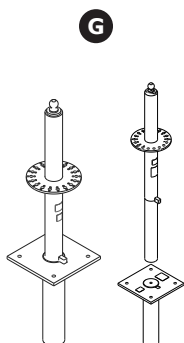
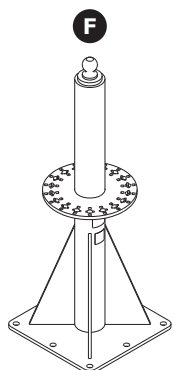
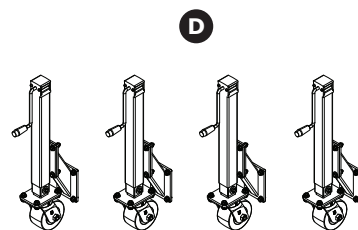
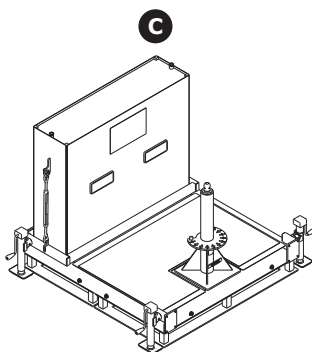
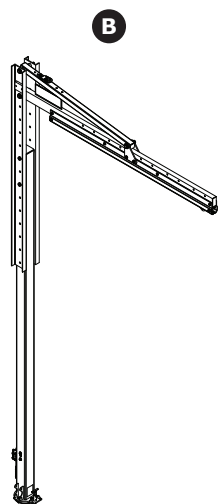
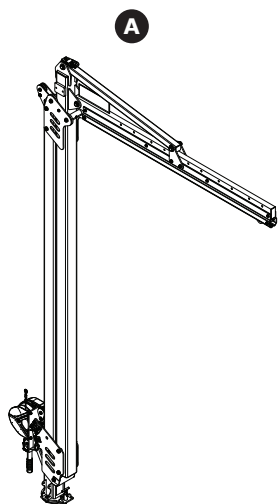


Fall Protection

3M™ DBI-SALA® M100 Davit Süsteemid

Tehniliste Andmete Lehtede Komplekt 5908525 Rev. E

Märge	Tehniliste Andmete Leht	Kirjeldus	Lehekülg
A	8530874	10–15 jalga (3,0 m–4,6 m) reguleeritav davit	114
	8530875	12,5–20 jalga (3,8 m–6,1 m) reguleeritav davit	114
	8530876	15–25 jalga (4,6 m–7,6 m) reguleeritav davit	114
	8530877	17,5–30 jalga (5,3 m–9,1 m) reguleeritav davit	114
B	8530882	15–20 jalga (4,6 m–6,1 m) poolfikseeritud davit	116
	8530883	20–25 jalga (6,1 m–7,6 m) poolfikseeritud davit	116
	8530884	25–30 jalga (7,6 m–9,1 m) poolfikseeritud davit	116
C	8530869	Täitmata vastukaalu alus	118
	8530870	Täidetud vastukaalu alus	118
D	8530908	Vastukaalu aluse tungrauad	120
E	8530914	Vastukaalu aluse tõsterõngad	120
F	8530871	Põrandakinnitusalus	122
G	8530872, 8530918, 8530919	Süvistatav kinnitusalus	123
H	8530873	Üle sõidetav H-alus	125
I	8530911	Kahvli tasku komplekt	127
J	8530924	Kahvli tasku komplekt	128



Reguleeritav davit

TEHNILISE ANDMELEHT: 8530874–8530877

3M

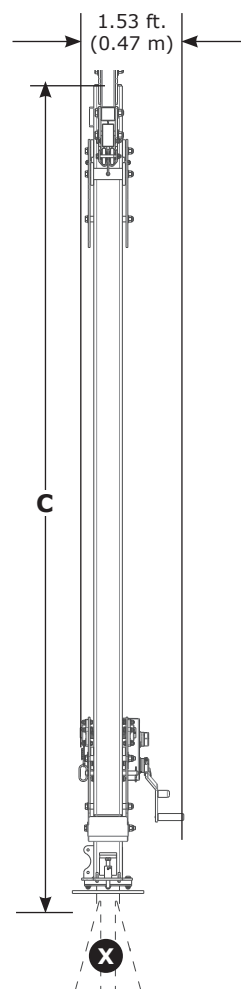
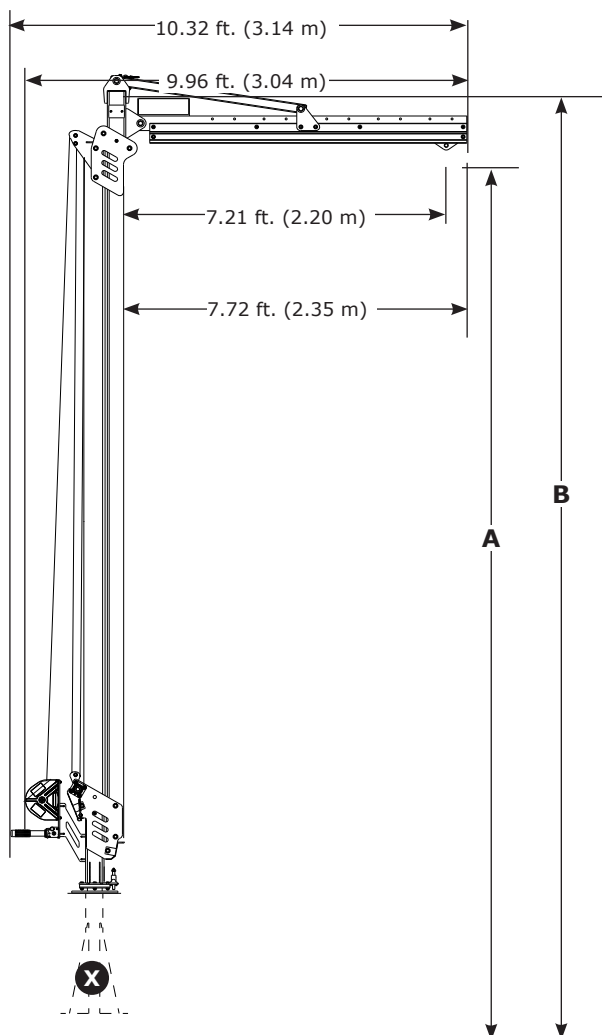
**DBI
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Fall Protection

RAKENDUS:

Davit on mõeldud pakkuma kinnituspunkte kukkumiskaitstesüsteemile.

Lisateavet toote paigaldamise kohta leiate 3M juhendist 5908371.

Standardid: EN795:2012 tüüp E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

1x  ≤ 310 lb.
(140 kg)

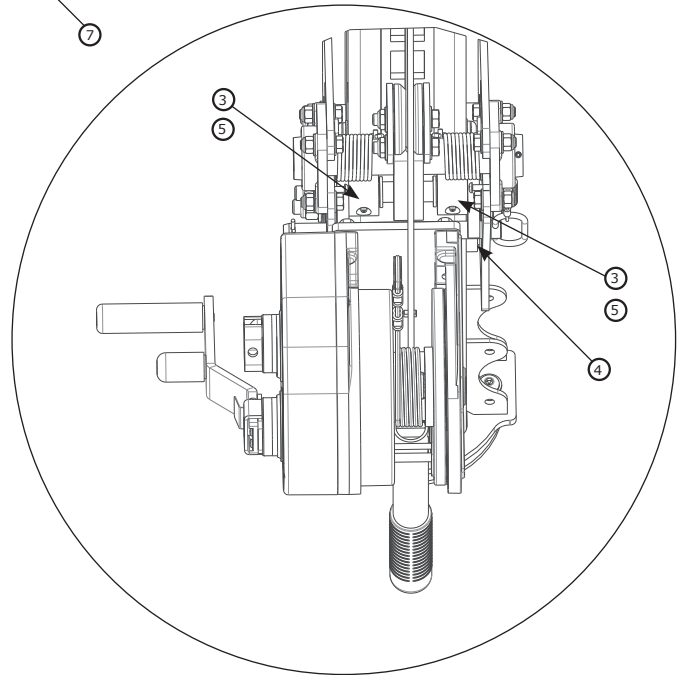
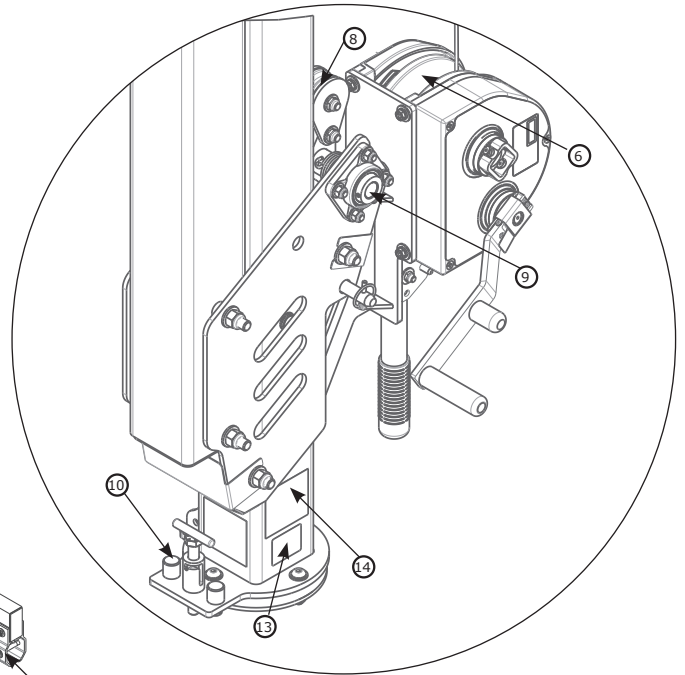
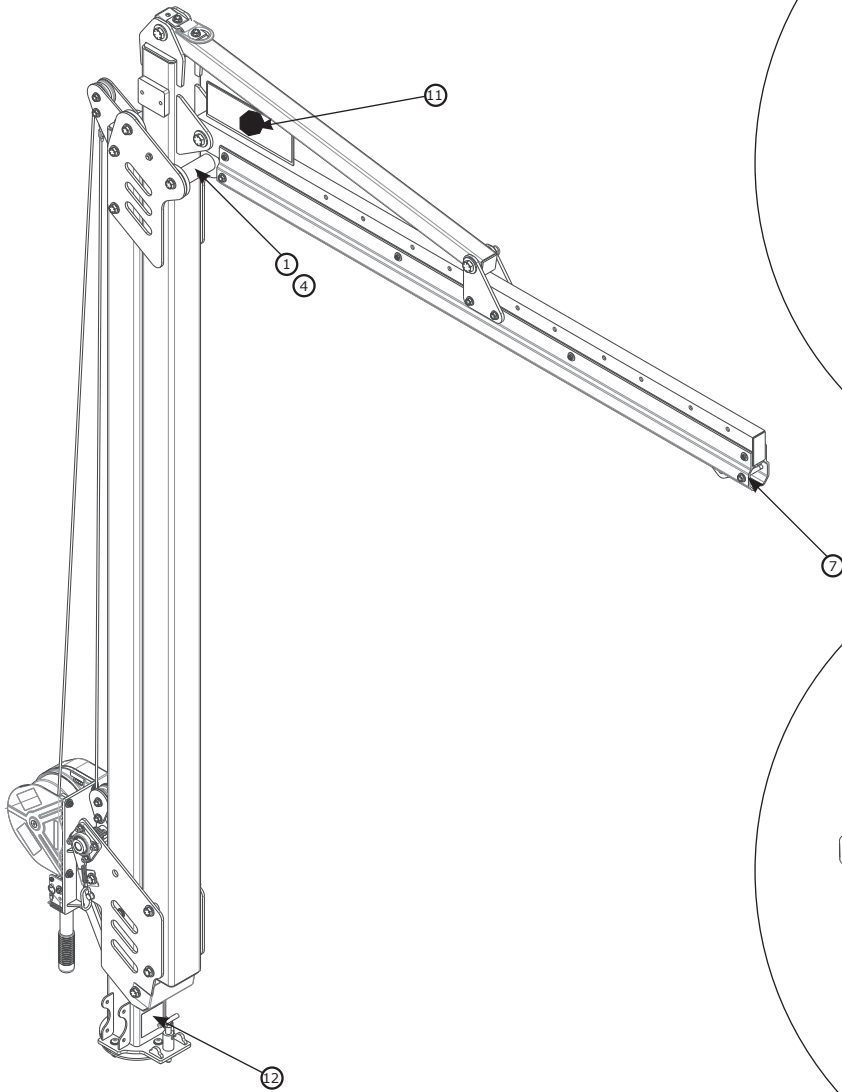
	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

Adjustable Davit Components

TECHNICAL DATA SHEET: 8530874-8530877

3M

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Fall Protection



Component List				
	Part Number	Description	Material	Quantity
①	8549907	Wide Roller	Nylon	3
②	8549864	Wide Roller Spacer	304 Stainless Steel	3
③	8550327	Narrow Roller	Nylon	2
④	9514703	Side Roller	Nylon	8
⑤	8550215	Narrow Roller Spacer	304 Stainless Steel	2
⑥	8549930	Winch	Steel	1
⑦	8521711	Trolley	Steel, Nylon	1

Component List				
	Part Number	Description	Material	Quantity
⑧	8550225	Locking Mechanism (only authorized repair)	Steel, Nylon	1
⑨	9515138	Bearings	Steel	2
⑩	8550398	Rotation Stop	Aluminum	2
⑪	9515111	3M Label	Polyester	2
⑫	9515101	Rotation Label	Polyester	1
⑬	9514429	ID Label	Polyester	1
⑭	9515102	User Label	Polyester	1

Poolfikseeritud davit

TEHNILISE ANDMELEHT: 8530882–8530884

3M

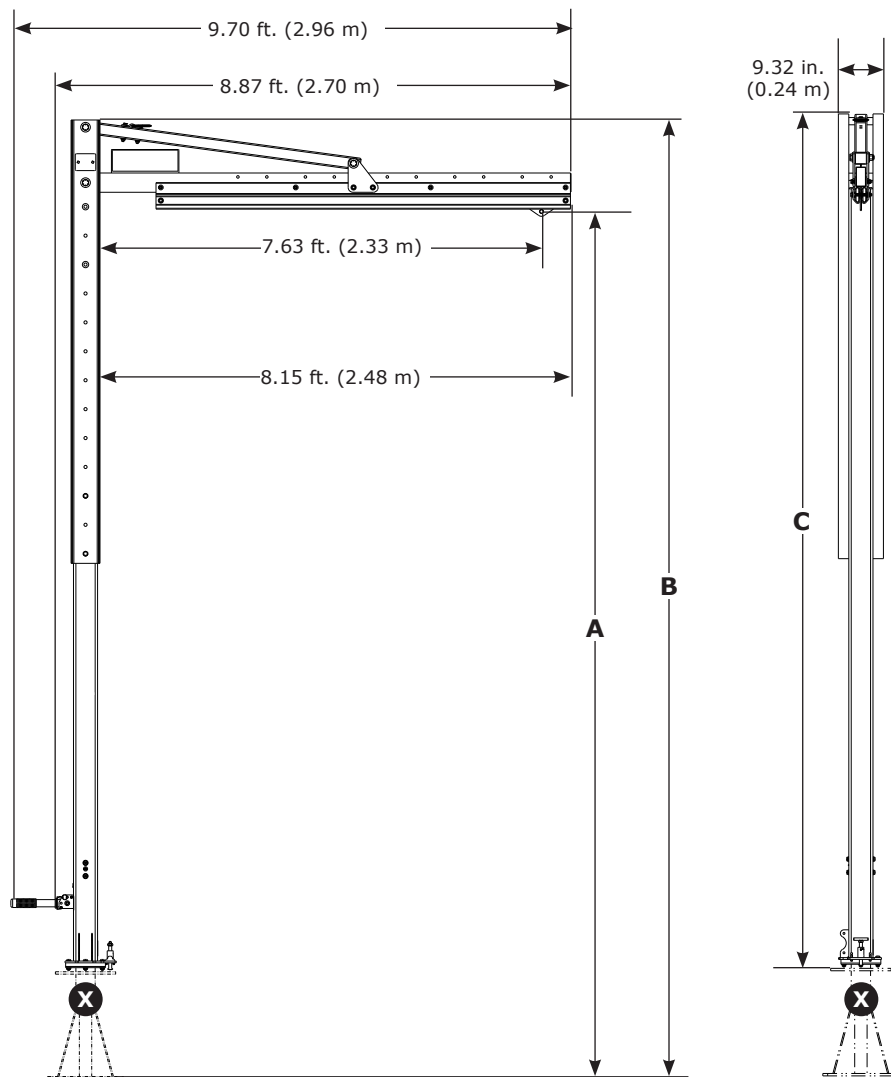
DBI
SALA
Fall Protection

RAKENDUS:

Davit on mõeldud pakkuma kinnituspunkte kukkumiskaitstesüsteemile.

Lisateavet toote paigaldamise kohta leiate 3M juhendist 5908371.

Standardid: EN795:2012 tüüp E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

1x  ≤ 310 lb.
(140 kg)

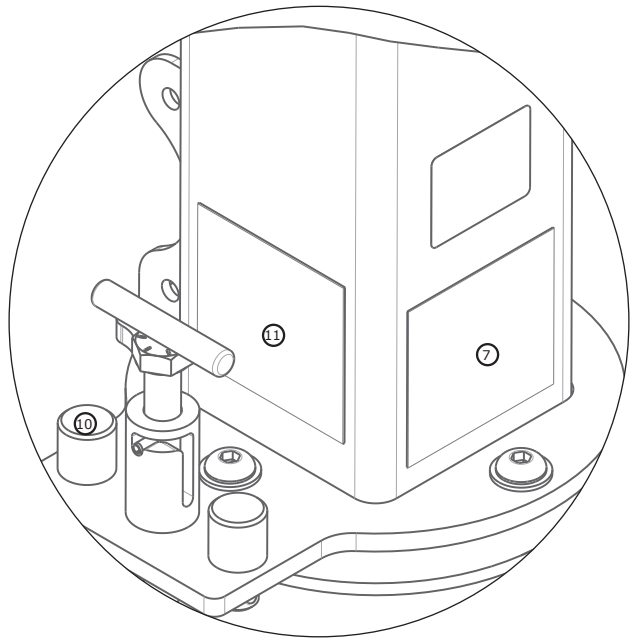
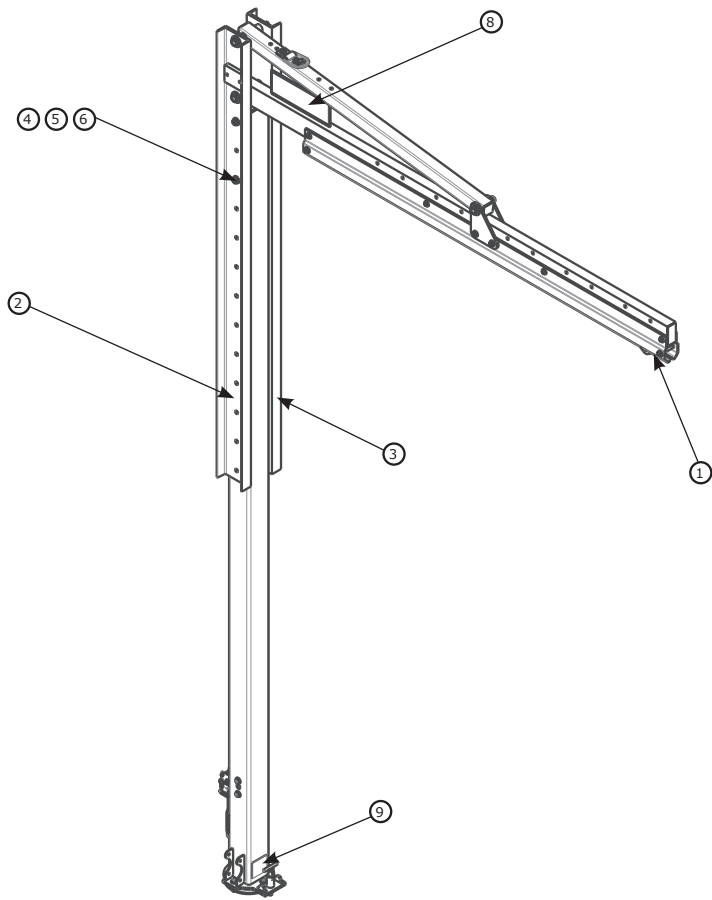
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) Reguleerimise sammud				

Semi-Fixed Davit Components

TECHNICAL DATA SHEET: 8530882-8530884



Fall Protection



	Part Number	Description	Material	Quantity
①	8521711	Trolley	Stainless Steel, Steel, Nylon	1
②	8549931	Rescue Mount Channel	Steel	1
③	8550238	Channel	Steel	1
④	9509020	5/8" X 7" Bolt	Steel	2
⑤	4195226	5/8" Washer	Steel	4
⑥	9506594	5/8" Nut	Steel	2
⑦	9514429	ID Label	Polyester	1

	Part Number	Description	Material	Quantity
⑧	9515111	3M Label	Polyester	2
⑨	9515101	Rotation Label	Polyester	1
⑩	8550398	Rotation Stop	Aluminum	2
⑪	9515102	User Label	Polyester	1

M100 vastukaalu alus

TEHNILISE ANDMELEHT: 8530869, 8530870

3M

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SALA
Fall Protection

RAKENDUS:

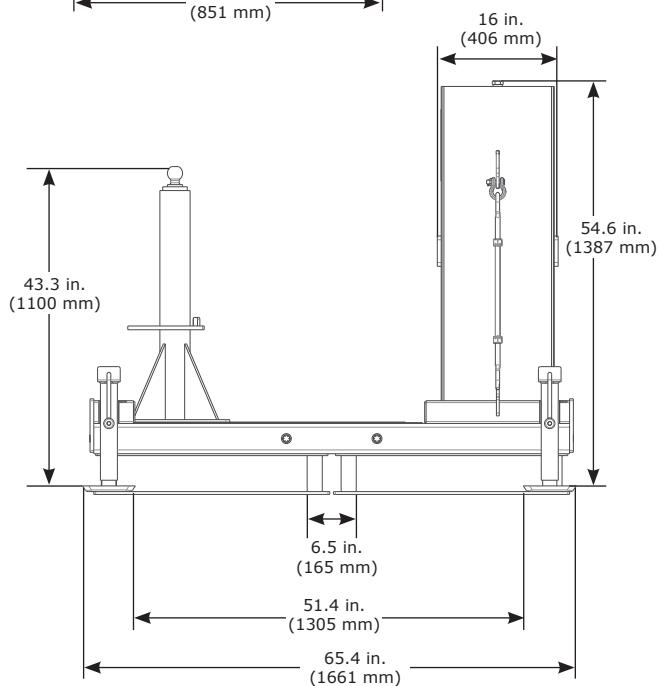
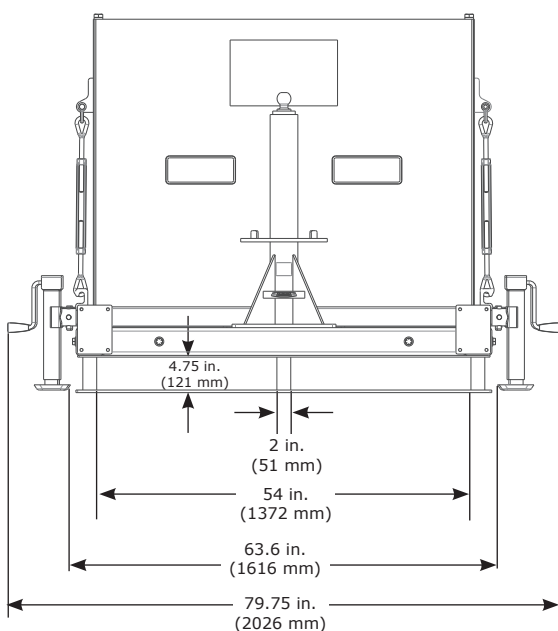
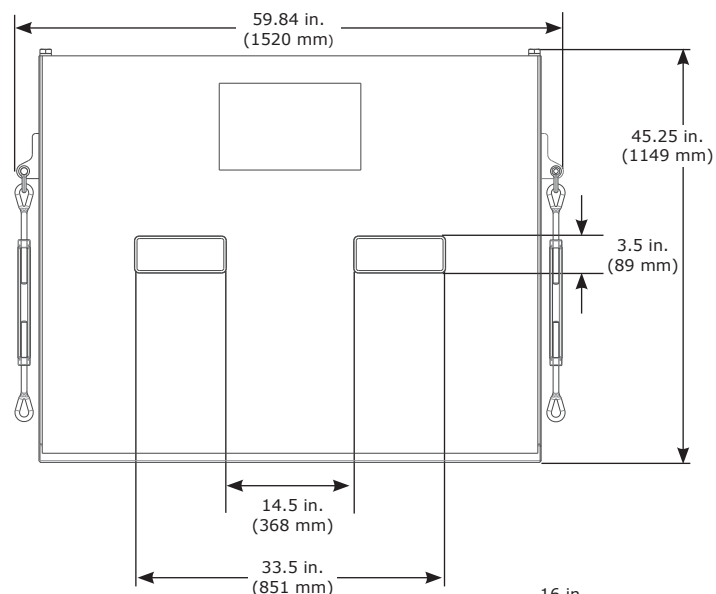
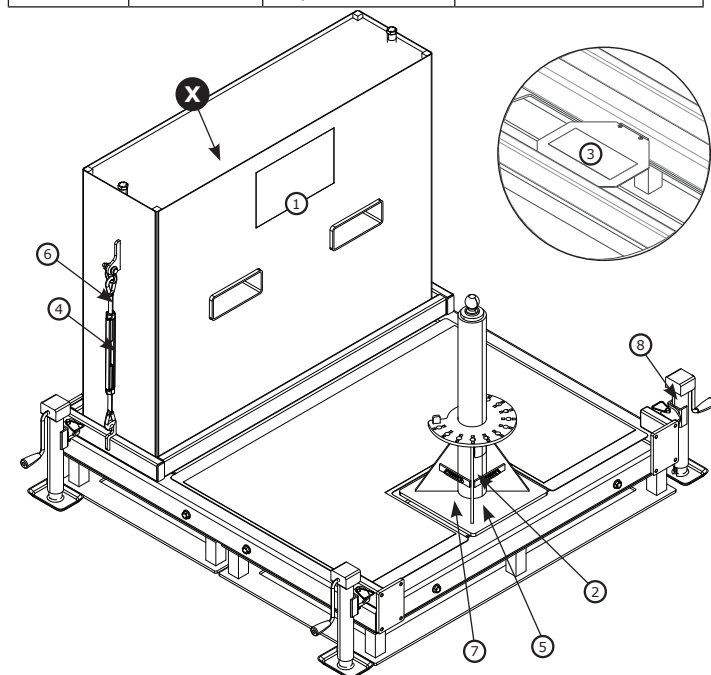
Daviti alus on mõeldud betooniga täitmiseks ja kasutamiseks davitisüsteemi kinnituskohana.

Lisateavet toote paigaldamise kohta leiate 3M juhendist 5908373.

Standardid: EN795:2012 tüüp E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Toetava struktuuri nõuded	Netokaal
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ M100 noole poomi kaal	4,195 lb. (1,903 kg)

Komponentide loetelu				
	Osa number	Kirjeldus	Materjal	Kogus
①	9515104	Kasutaja silt	Polüester	1
②	9514429	ID silt	Polüester	1
③	9515105	Hoiatussilt	Polüester	1
④	8520577	Pinguti	Teras	2
⑤	9513627	#4 kruvi	Teras	4
⑥	9501794	Šaakel	Teras	2
⑦	9515058	Loodimull	Plastik	2
⑧	9510985	Tungraud	Teras	4



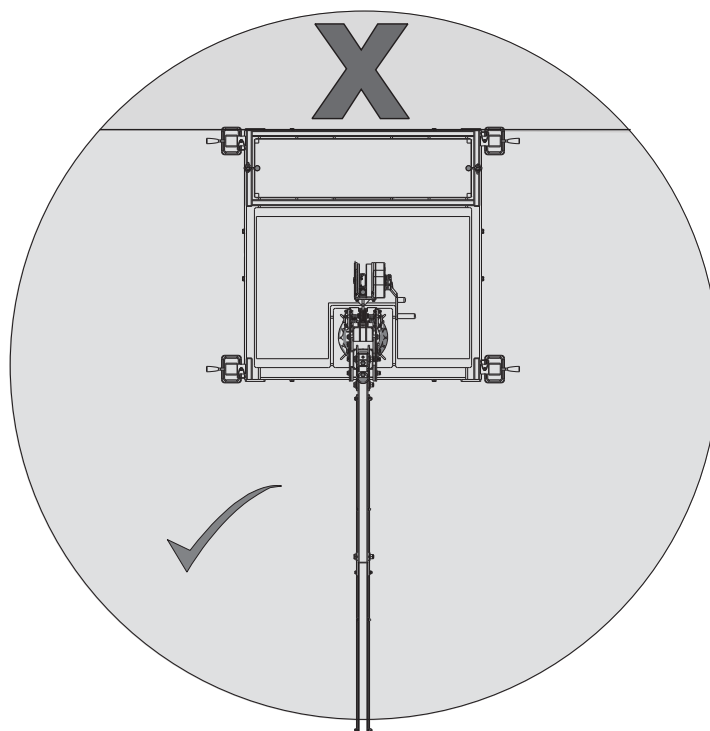
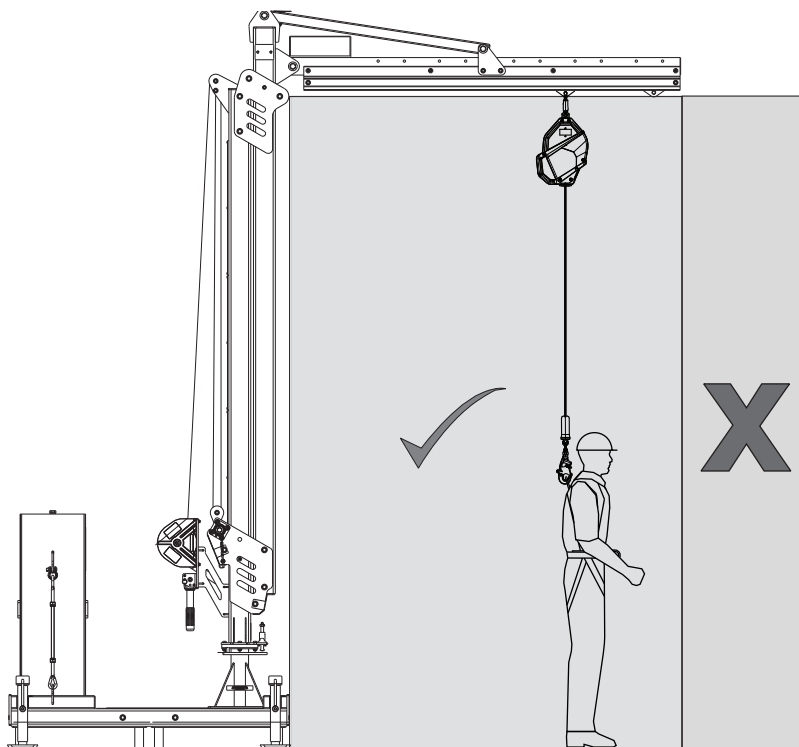
M100 vastukaalu aluse tööala
TEHNILISE ANDMELEHT: 8530869, 8530870

3M

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RAKENDUS:

Vaadake allolevat diagrammi toote tööala kohta.

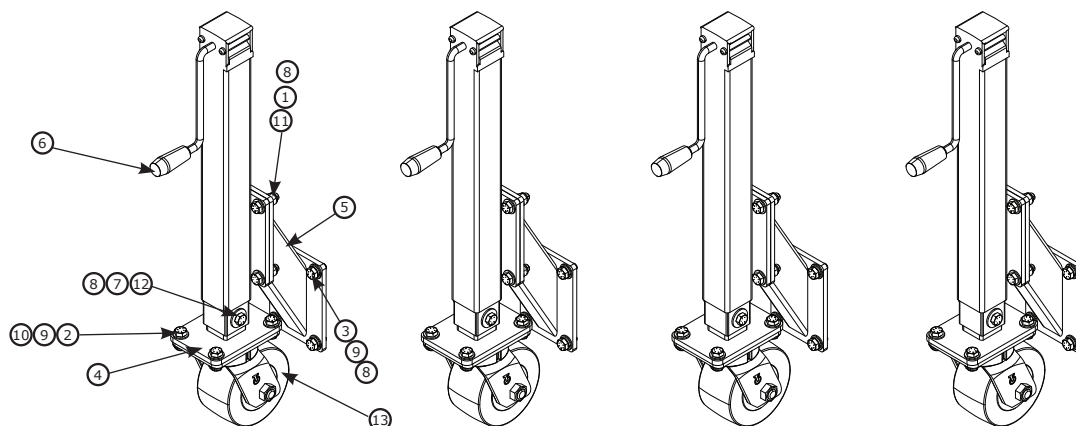


M100 vastukaalu aluse tarvikud

TEHNILISE ANDMELEHT: 8530908, 8530914

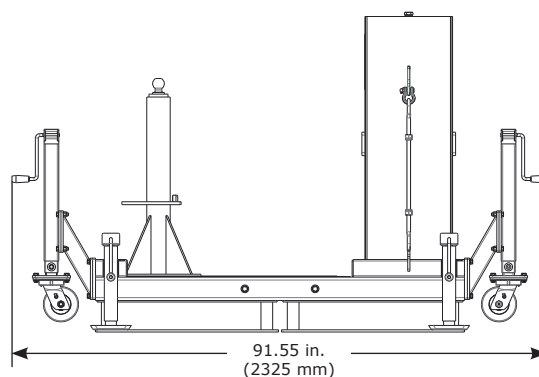
3M

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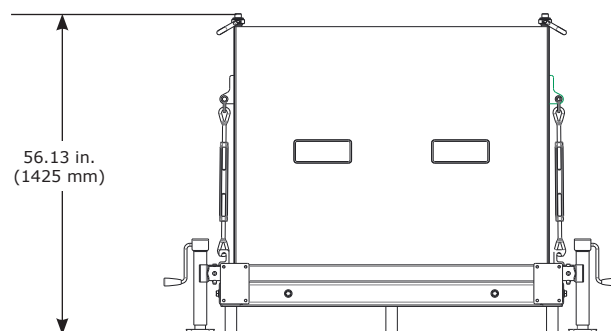
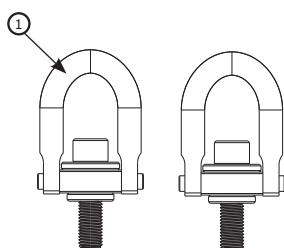
	Kaal
8530908	152 lb. (69 kg)

Komponentide loetelu				
	Osa number	Kirjeldus	Materjal	Kogus
①	8510037	1/2" seib	Teras	80
②	8512460	1/2" x 1 1/4" polt	Teras	16
③	8518432	1/2" x 1" polt	Teras	16
④	8550153	Ratta keevitis	Teras	4
⑤	8550155	Nurga keevitis	Teras	4
⑥	8550156	Tungraud	Teras	4
⑦	9501243	1/2" seib	Teras	8
⑧	9501831	1/2" kuuskant-mutter	Teras	20
⑨	9504221	1/2" seib	Teras	16
⑩	9504813	1/2" kuuskant-mutter	Teras	16
⑪	9509276	1/2" x 1 3/4" polt	Teras	16
⑫	9510153	1/2" x 3 1/4" polt	Teras	4
⑬	9515081	Rattaketas	Teras, Uretaan	4



	Kaal
8530914	6.0 lb. (3.0 kg)

Komponentide loetelu				
	Osa number	Kirjeldus	Materjal	Kogus
①	9512574	Tõsterõngas	Teras	2

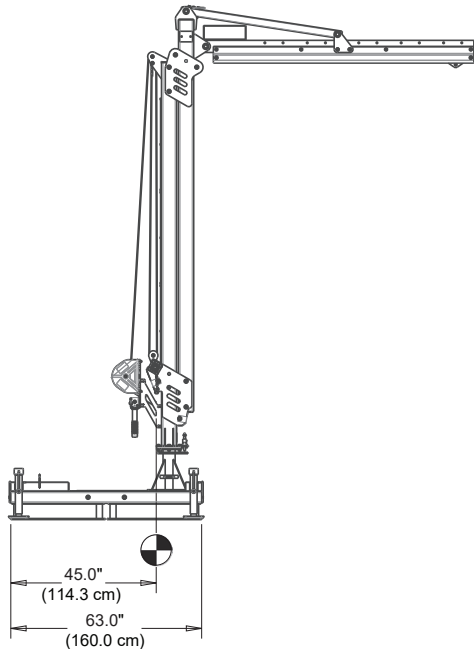


M100 Counterweight Base Center of Gravity

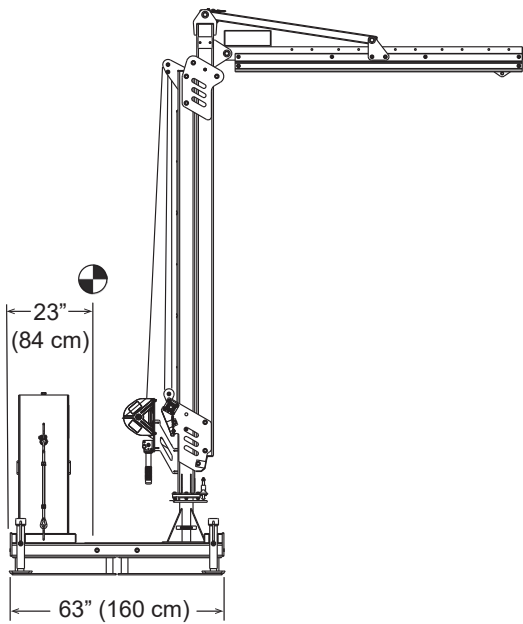
TECHNICAL DATA SHEET: 8530869, 8530870



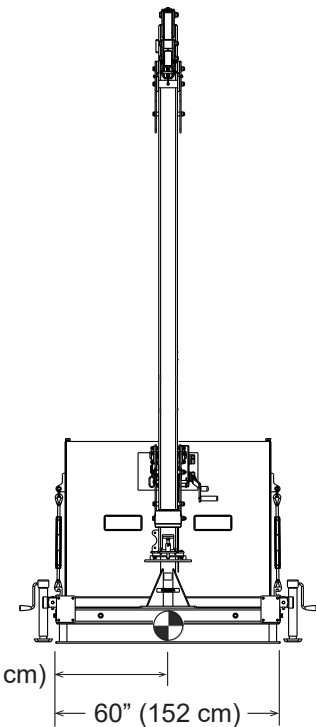
8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)



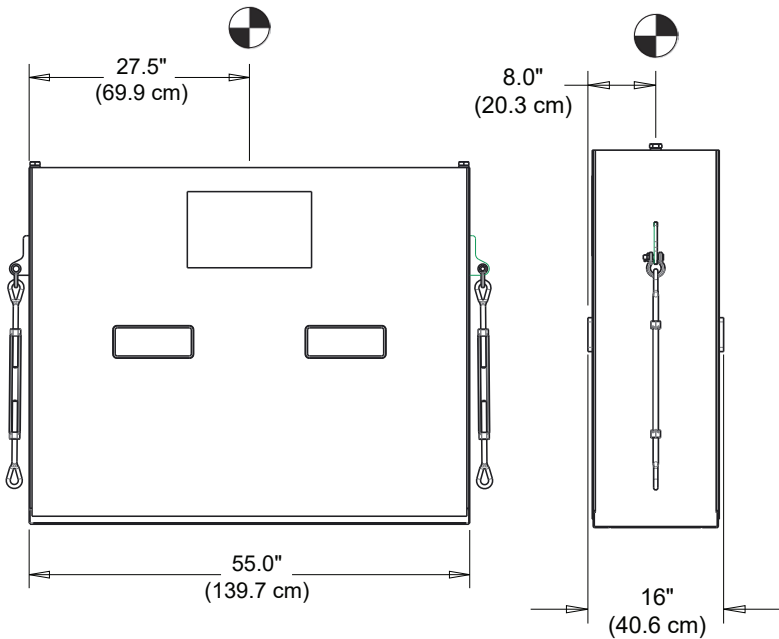
8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



 .lb (kg)	3,095 lbs. (1,404 kg)
--	--------------------------



M100 põrandakinnitusalus

TEHNILISE ANDMELEHT: 8530871



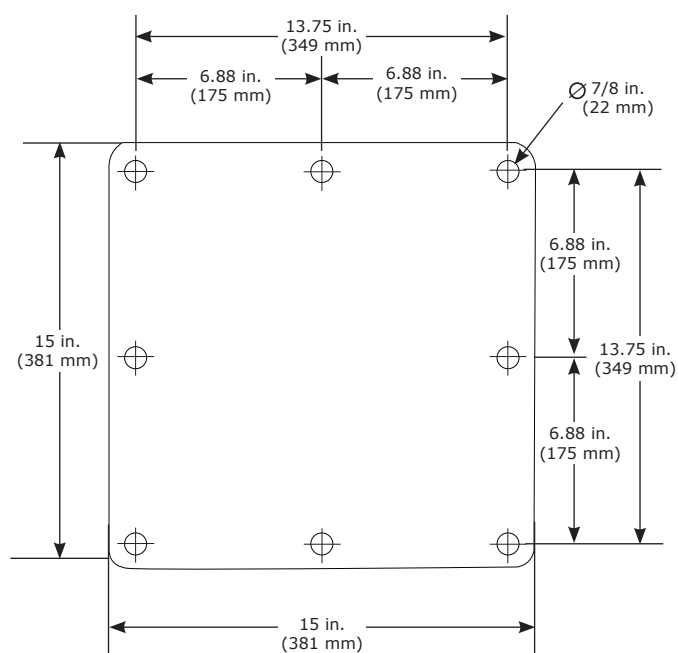
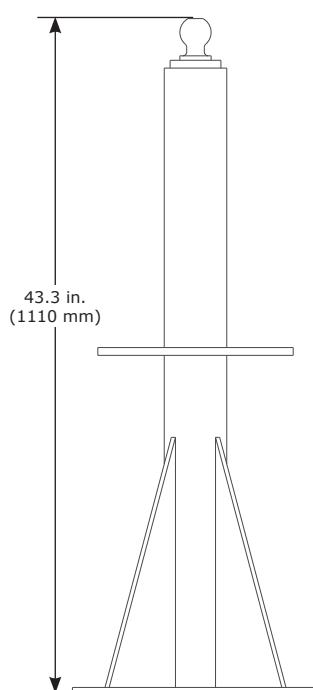
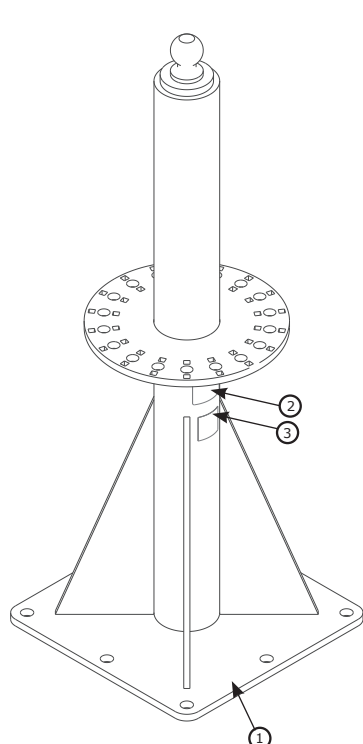
RAKENDUS:

Daviti alus on mõeldud kinnitamiseks heakskiidetud struktuuridele ja kasutamiseks 3M-i heakskiidetud davitisüsteemi kinnituskohana.

Lisateavet toote paigaldamise kohta leiate 3M juhendist 5908370.

Standardid: EN795:2012 tüüp A, OSHA 1910.140, OSHA 1926.502

	Netokaal
8530871	203 lb. (92 kg)



Komponentide loetelu				
	Osa number	Kirjeldus	Materjal	Kogus
①	8549923	Aluse keevitis	Teras	1
②	9514429	ID silt	Polüester	1
③	9515113	Kasutaja silt	Polüester	1

Paigaldusnõuded		
Minimaalne kinnitusvahendi väljatõmbejõud	Kinnituskonstruktsiooni minimaalne momendikoormus	Kinnituskonstruktsiooni minimaalne vertikaalkoormus
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 noole poomi kaal

M100 süvistatav kinnitusalus

TEHNILISE ANDMELEHT: 8530872, 8530918, 8530919



Fall Protection

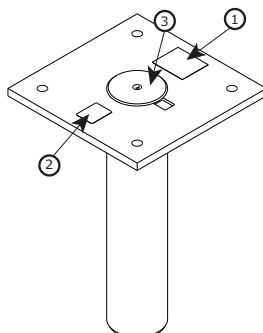
RAKENDUS:

Daviti alus on mõeldud kinnitamiseks heakskiidetud struktuuridele ja kasutamiseks 3M-i heakskiidetud davitisüsteemi kinnituskohana.

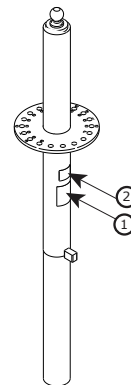
Lisateavet toote paigaldamise kohta leiate 3M juhendist 5908370.

Standardid: EN795:2012 tüüp A, OSHA 1910.140, OSHA 1926.502

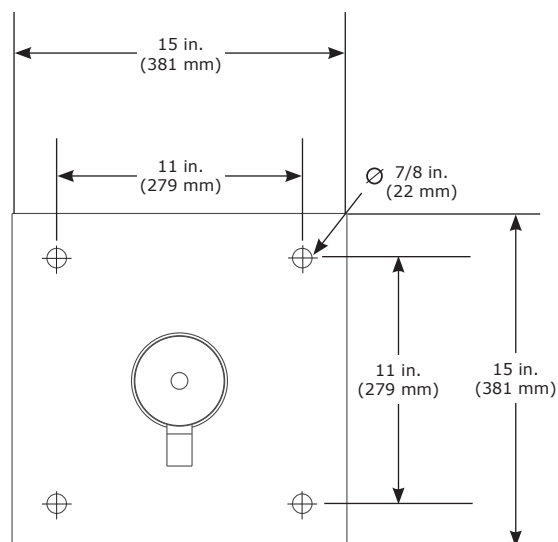
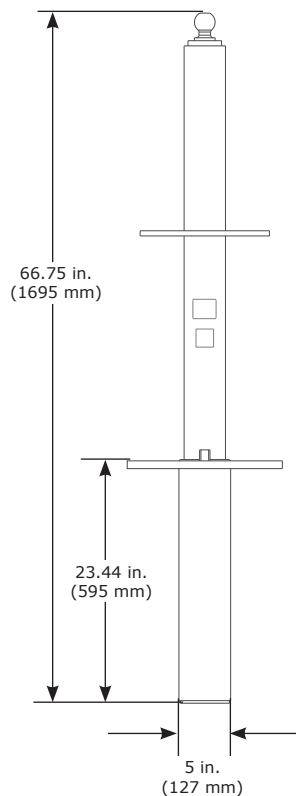
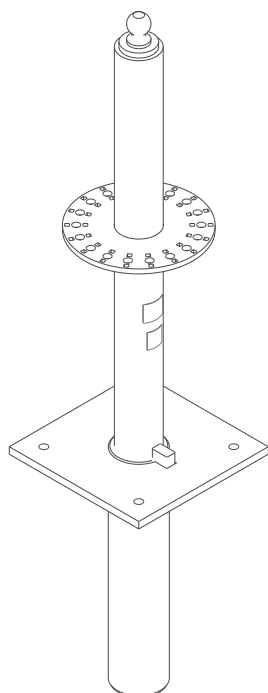
	Netokaal
8530918	91 lb. (41 kg)



	Netokaal
8530919	224 lb. (102 kg)



	Netokaal
8530872	315 lb. (143 kg)



Komponentide loetelu				
	Osa number	Kirjeldus	Materjal	Kogus
①	9515113	Kasutaja silt	Polüester	1
②	9514429	ID silt	Polüester	1
③	9507673	Aluse kork	Roostevaba teras, Kumm	1

Paigaldusnõuded	
Kinnituskonstruktsiooni minimaalne momendikoormus	Kinnituskonstruktsiooni minimaalne vertikaalkoormus
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 noole poomi kaal

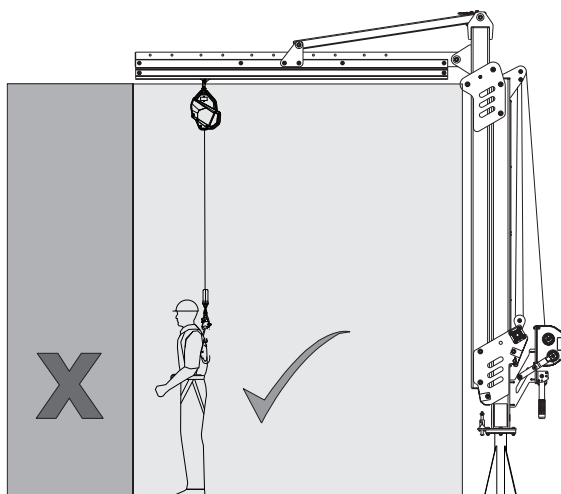
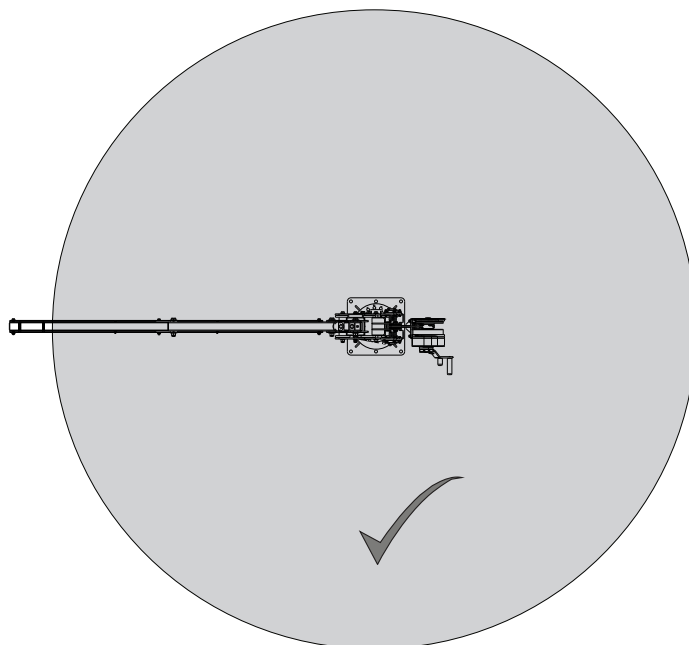
M100 põrandakinnitusaluste tööala
TEHNILISE ANDMELEHT: 8530871, 8530872

3M

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RAKENDUS:

Vaadake allolevat diagrammi toote tööala kohta.



M100 H-alus

TEHNILISE ANDMELEHT: 8530873

3M

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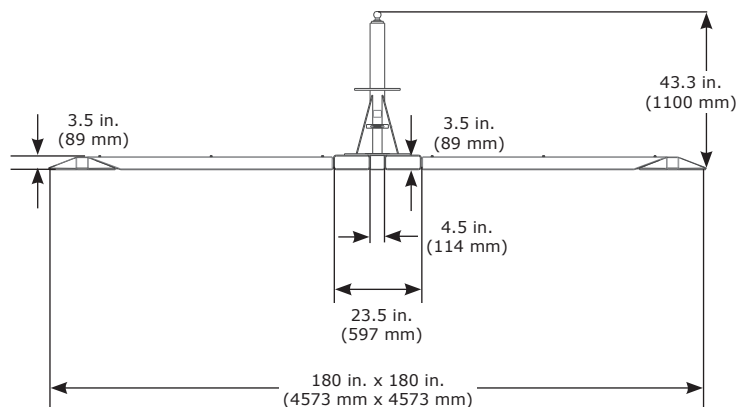
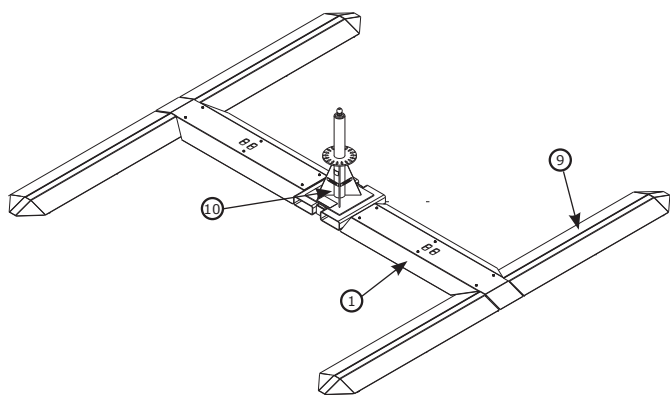
RAKENDUS:

Daviti alus on mõeldud kasutamiseks davitisüsteemi kinnituskohana.

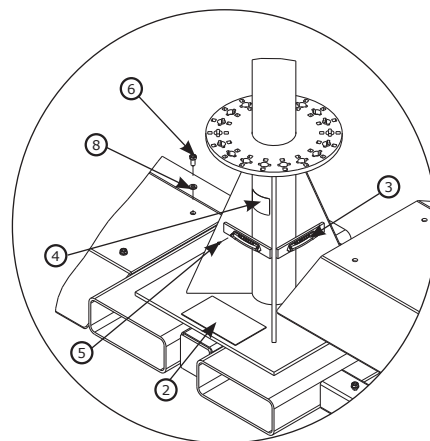
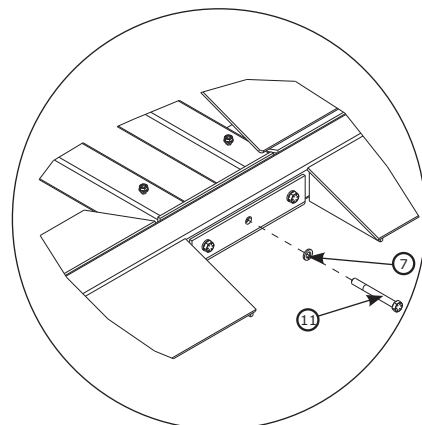
Lisateavet toote paigaldamise kohta leiate 3M juhendist 5908377.

Standardid: EN795:2012 tüüp B, OSHA 1910.140, OSHA 1926.502

	Netokaal	Toetav struktuur
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + M100 noole poomi kaal



Komponentide loetelu				
	Osa number	Kirjeldus	Materjal	Kogus
①	9515131	Plaadikate	Teras	2
②	9515116	Hoiatussilt	Polüester	1
③	9515058	Loodimull	Plastik	2
④	9514429	ID silt	Polüester	1
⑤	9513627	#4 kruvi	Teras	4
⑥	9504314	3/8" x 3/4" polt	Teras	12
⑦	9504221	1/2" seib	Teras	6
⑧	9501793	3/8" seib	Teras	12
⑨	8550335	Tugitala keevitis	Teras	2
⑩	8549908	Keskkeevitis	Teras	1
⑪	8510034	1/2" x 4 1/2" polt	Teras	6



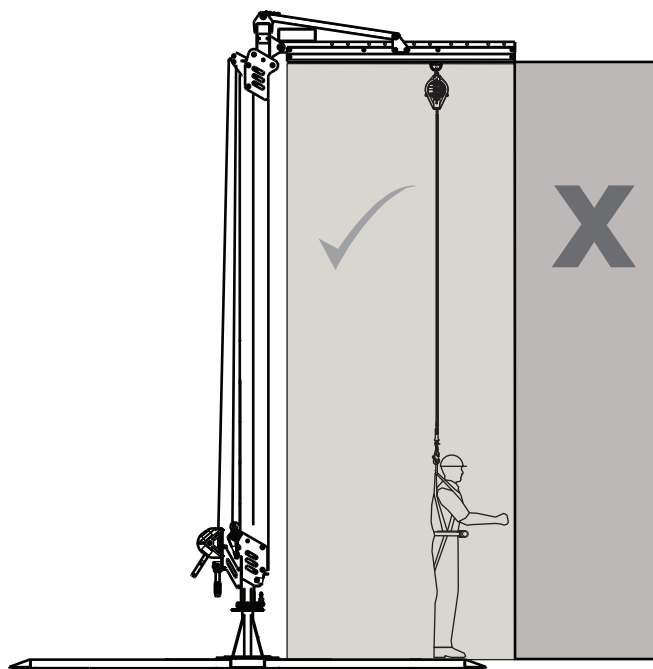
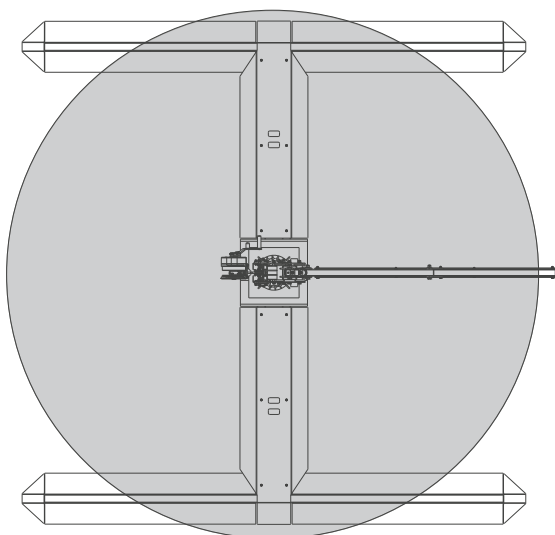
M100 H-aluse tööala
TEHNILISE ANDMELEHT: 8530873

3M

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RAKENDUS:

Vaadake allolevat diagrammi toote tööala kohta.



Kahvli tasku komplekt

TEHNILISE ANDMELEHT: 8530911

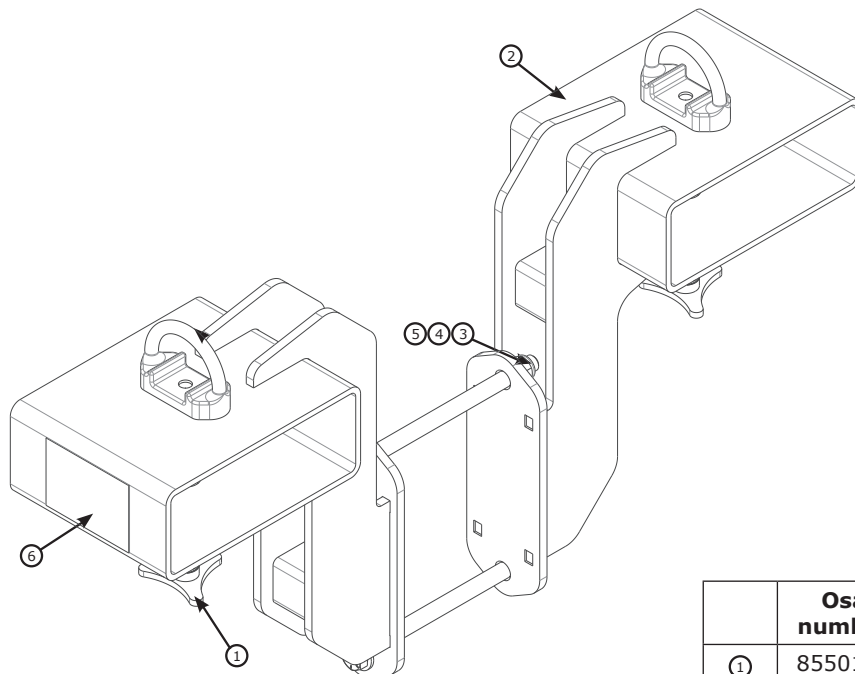
3M

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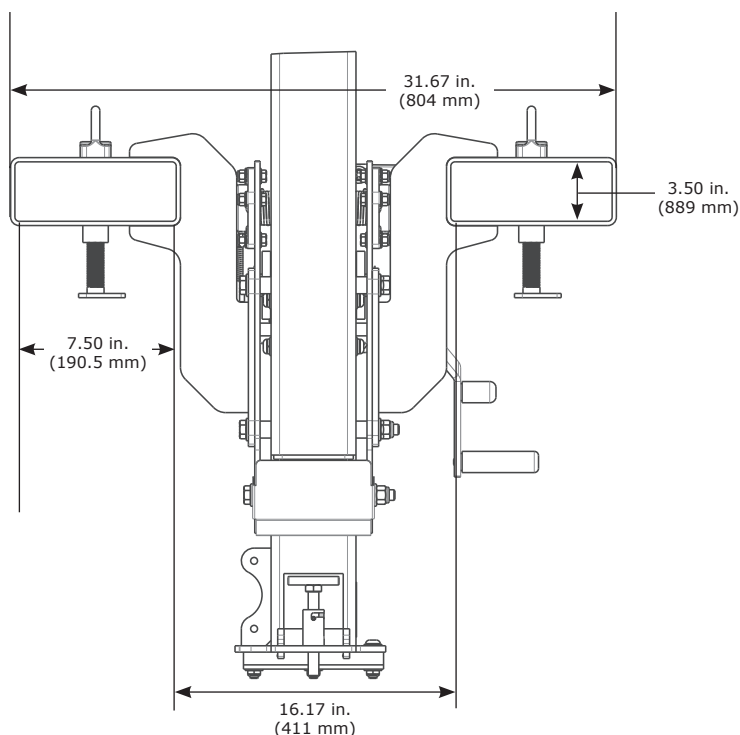
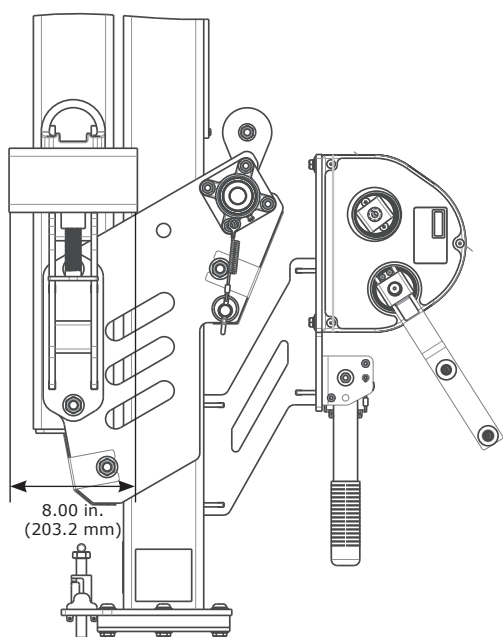
RAKENDUS:

See kahvli tasku komplekti mudel on mõeldud vintsi abil töötavate davitimudelite **8530874**, **8530875**, **8530876** ja **8530877** transportimiseks.

Lisateavet komponentide paigaldamise kohta leiate 3M juhendist 5908371.



	Osa number	Komponent	Kogus
①	8550127	Kolmekordne kruvi	2
②	8549905	Kahvli tasku keevitis	2
③	9506594	5/8" kuuskantmutter	2
④	8513759	5/8" polt	2
⑤	4195226	5/8" seib	4
⑥	9515122	Kasutaja silt	1
	9500146	Ahelalüli	2
	8517096	Kett	10 ft.



Kahvli tasku komplekt

TEHNILISE ANDMELEHT: 8530924

3M

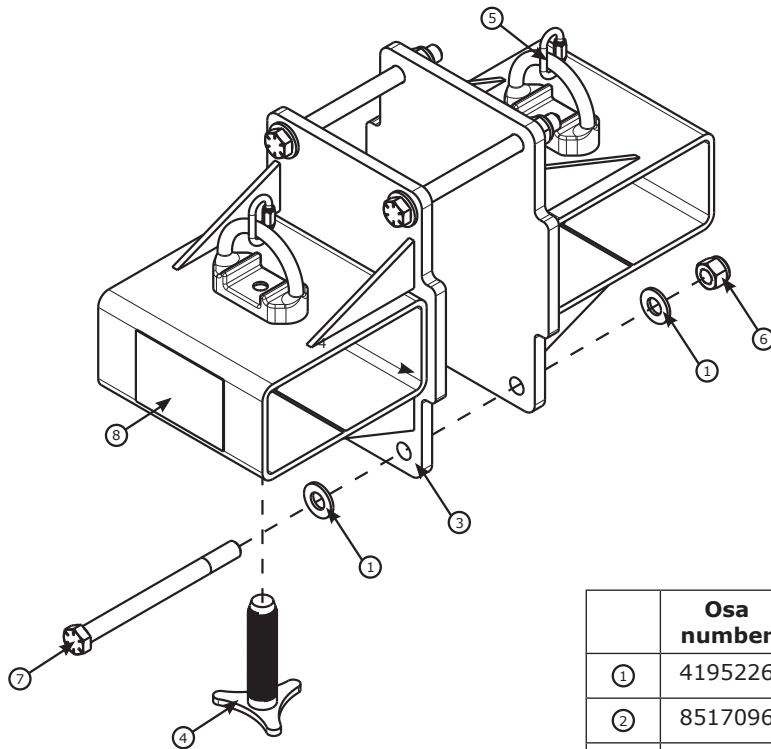
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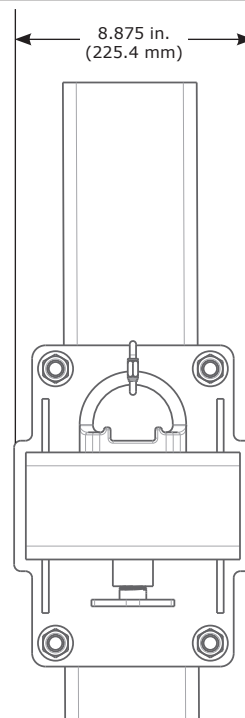
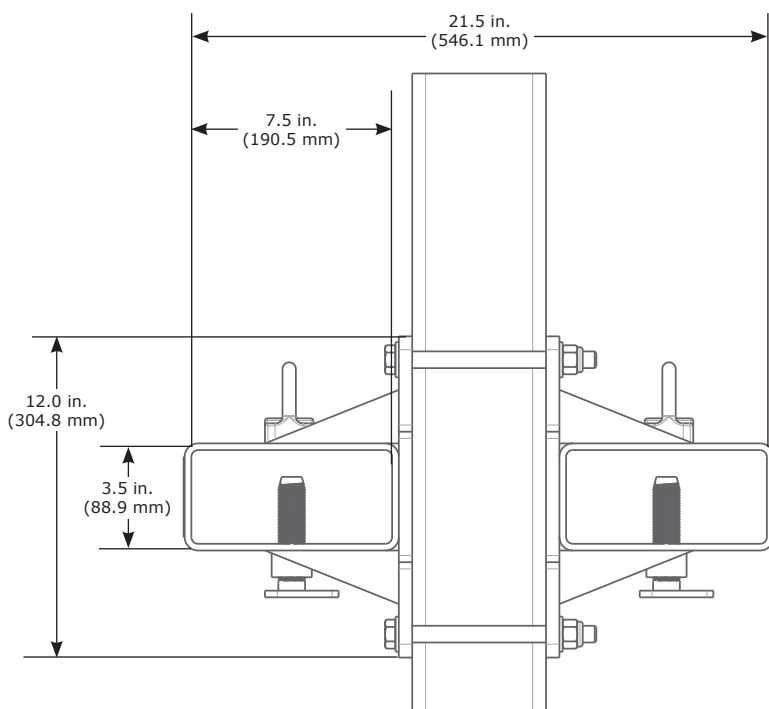
RAKENDUS:

See kahvli tasku komplekti mudel on mõeldud daviti transportimiseks reguleerimiskanalil mudelitega **8530882–8530884**.

Lisateavet komponentide paigaldamise kohta leiate 3M juhendist 5908371.



	Osa number	Komponent	Kogus
①	4195226	5/8" lame seib	8
②	8517096	1/4" ahel	10 ft.
③	8549937	Kahvli tasku keevitis	2
④	8550127	Kolmekordne kruvi keevitis	2
⑤	9500146	Kiirlüli	2
⑥	9506594	5/8" lukumutter	4
⑦	9512014	5/8" polt	4
⑧	9515573	Hoiatussilt	1



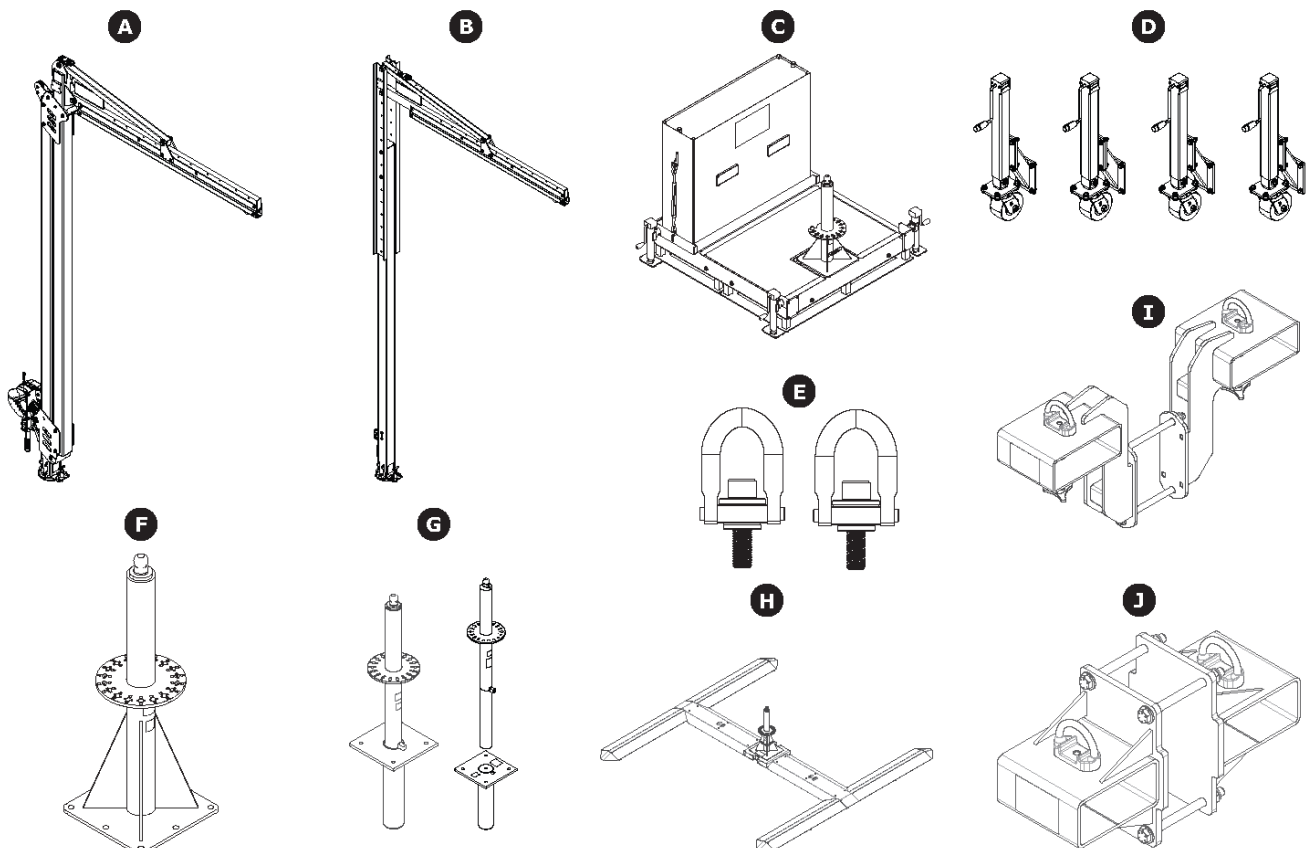


Fall Protection

3M™ DBI-SALA® M100 Davit -järjestelmät

Tekninen tietolehti Pakkaus 5908525 Rev. E

Huomautus	Tekninen tietolehti	Kuvaus	Sivu
A	8530874	10–15 ft. (3,0 m–4,6 m) Puomivarsi Säädettävä	130
	8530875	12,5–20 ft. (3,8 m–6,1 m) Puomivarsi Säädettävä	130
	8530876	15–25 ft. (4,6 m–7,6 m) Puomivarsi Säädettävä	130
	8530877	17,5–30 ft. (5,3 m–9,1 m) Puomivarsi Säädettävä	130
B	8530882	15–20 ft. (4,6 m–6,1 m) Puomivarsi Puolikiinteä	132
	8530883	20–25 ft. (6,1 m–7,6 m) Puomivarsi Puolikiinteä	132
	8530884	25–30 ft. (7,6 m–9,1 m) Puomivarsi Puolikiinteä	132
C	8530869	Täyttämätön vastapainopohja	134
	8530870	Täytetty vastapainopohja	134
D	8530908	Vastapainopohjan tunkit	136
E	8530914	Vastapainopohjan nostorengaat	136
F	8530871	Lattia-asennuspohja	138
G	8530872, 8530918, 8530919	Upotettu asennuspohja	139
H	8530873	Yliajettava H-pohja	141
I	8530911	Haarukkakotelosarja	143
J	8530924	Haarukkakotelosarja	144



Säädettävä nostopuomi

TEKNISET TIEDOT -LEHTI: 8530874-8530877

3M

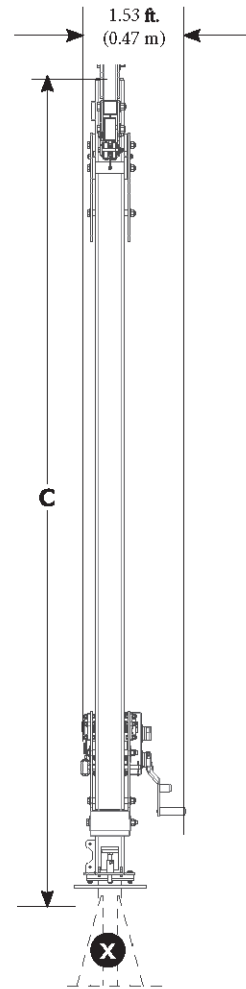
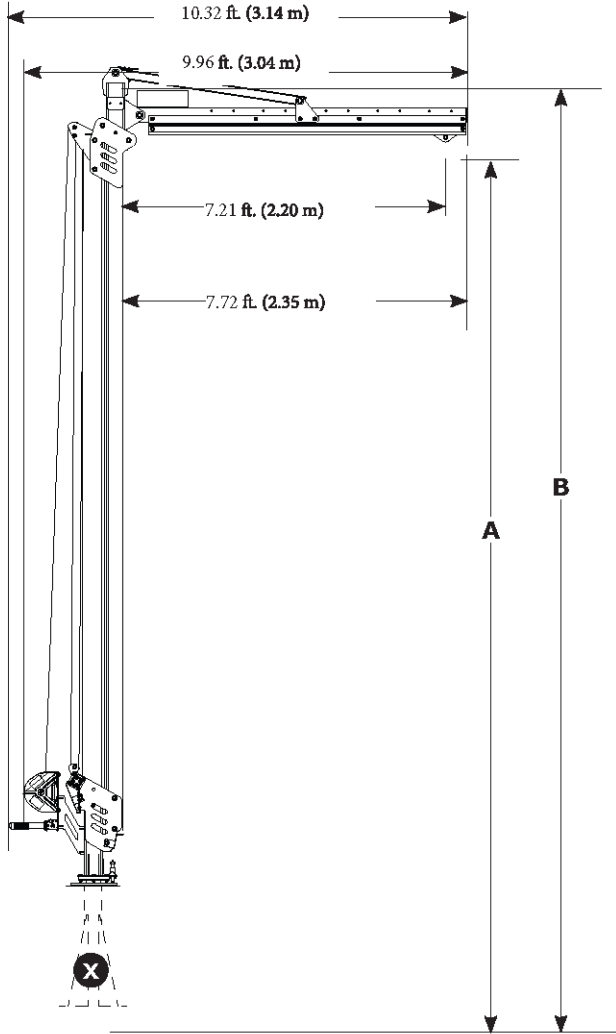
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SOVELLUS:

Modulaarinen puomivarsi on suunniteltu tarjoamaan kiinnityspisteitä putoamissuojajärjestelmälle.

Lisätietoja tuotteen asennuksesta löytyy 3M:n käyttöohjeesta 5908371.

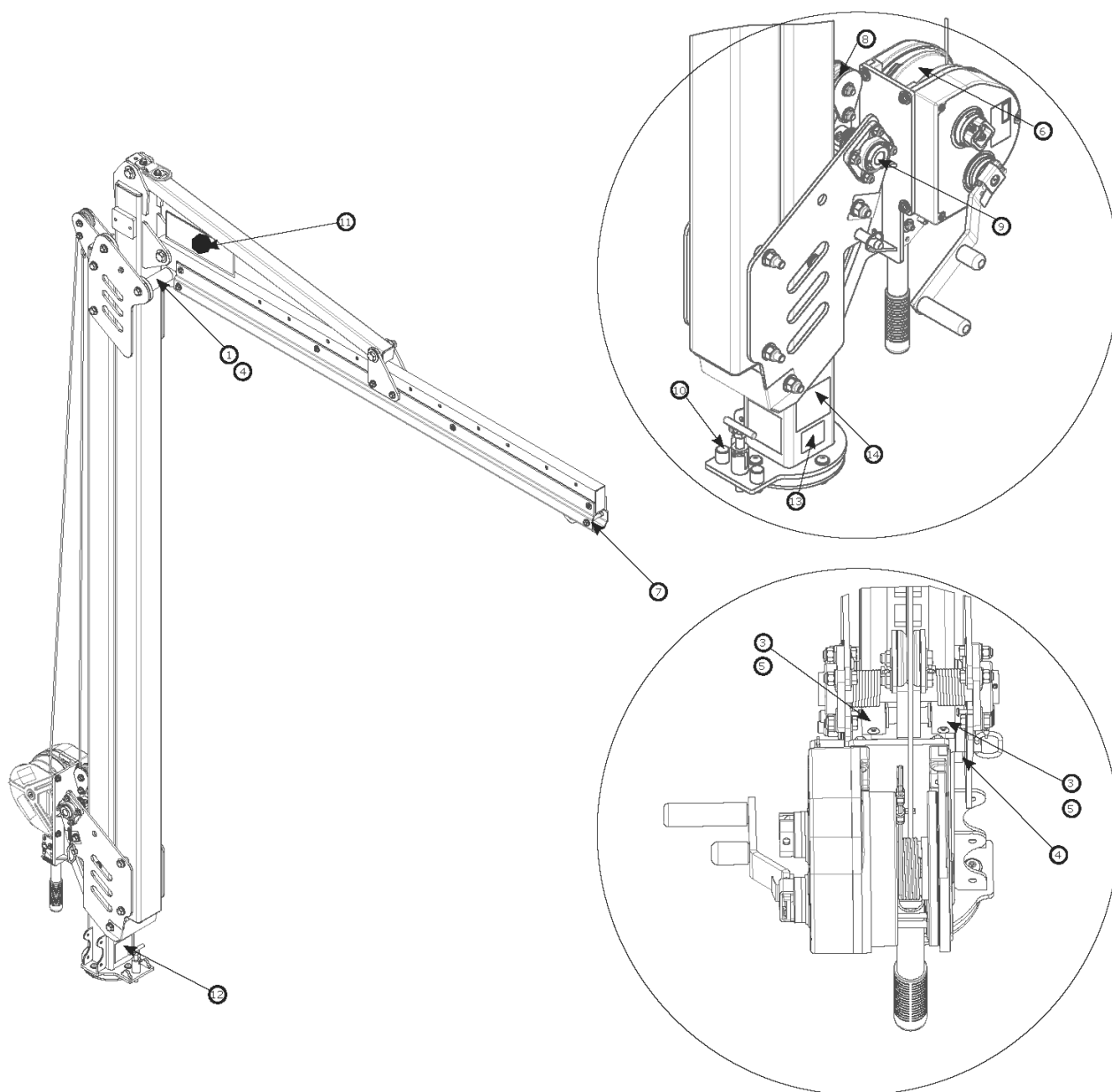
Standardit: EN795:2012 Tyyppi E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

1x  ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Komponenttiluettelo				
	Osanumero	Kuvaus	Materiaali	Määrä
1	8549907	Leveä rulla	Nylon	3
2	8549864	Leveän rullan välikappale	304 ruostumaton teräs	3
3	8550327	Kapea rulla	Nylon	2
4	9514703	Sivurulla	Nylon	8
5	8550215	Kapean rullan välikappale	304 ruostumaton teräs	2
6	8549930	Vinssi	Teräs	1
7	8521711	Kärri	Teräs, Nylon	1

Komponenttiluettelo				
	Osanumero	Kuvaus	Materiaali	Määrä
8	8550225	Lukitusmekanismi (vain valtuutettu korjaus)	Teräs, Nylon	1
9	9515138	Laakerit	Teräs	2
10	8550398	Kiertopysäytin	Alumiini	2
11	9515111	3M-tarra	Polyesteri	2
12	9515101	Kiertotarra	Polyesteri	1
13	9514429	ID-tarra	Polyesteri	1
14	9515102	Käyttäjätarra	Polyesteri	1

Modulaarinen puomivarsi puolikiinteä

TEKNISET TIEDOT -LEHTI: 8530882-8530884

3M

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SOVELLUS:

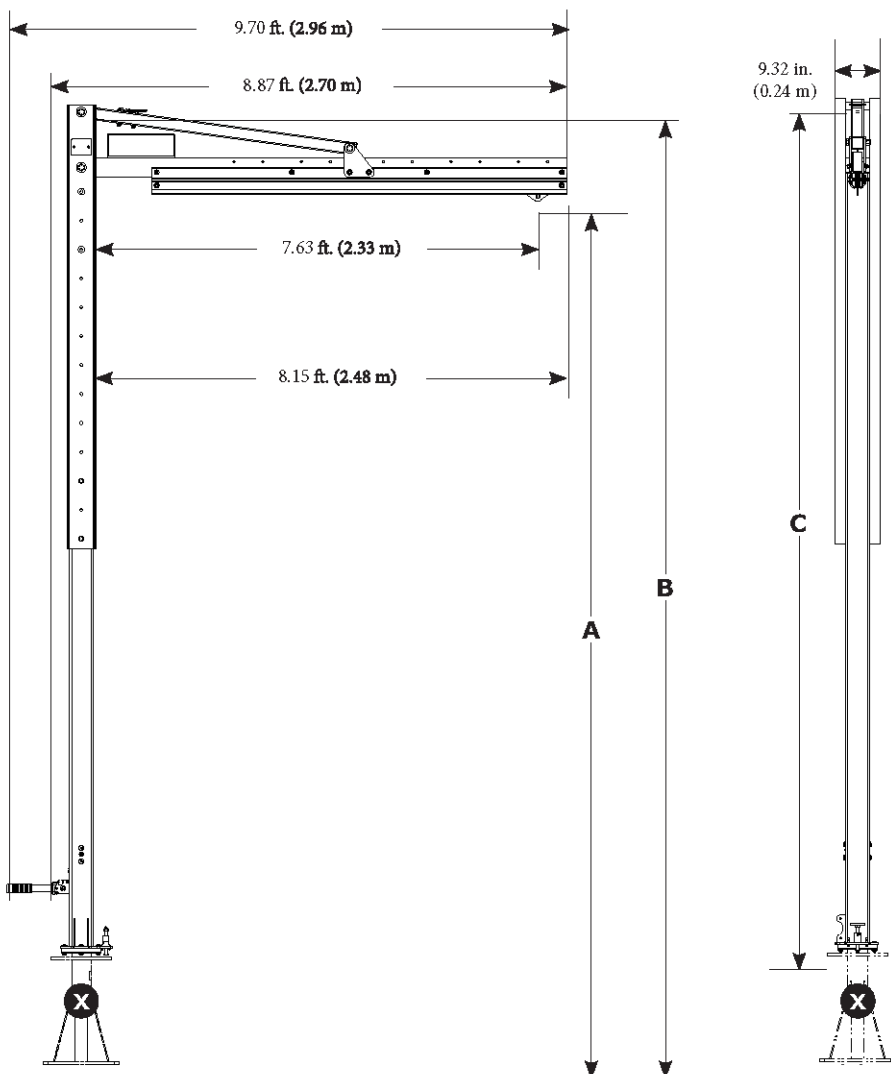
Modulaarinen puomivarsi on suunniteltu tarjoamaan kiinnityspisteitä putoamissuojajärjestelmälle.

Lisätietoja tuotteen asennuksesta löytyy 3M:n käyttöohjeesta 5908371.

Standardit: EN795:2012 Tyyppi E, OSHA 1910.140, OSHA 1926.502

 ≤ 1350 lb.
(6 kN)

1x  ≤ 310 lb.
(140 kg)

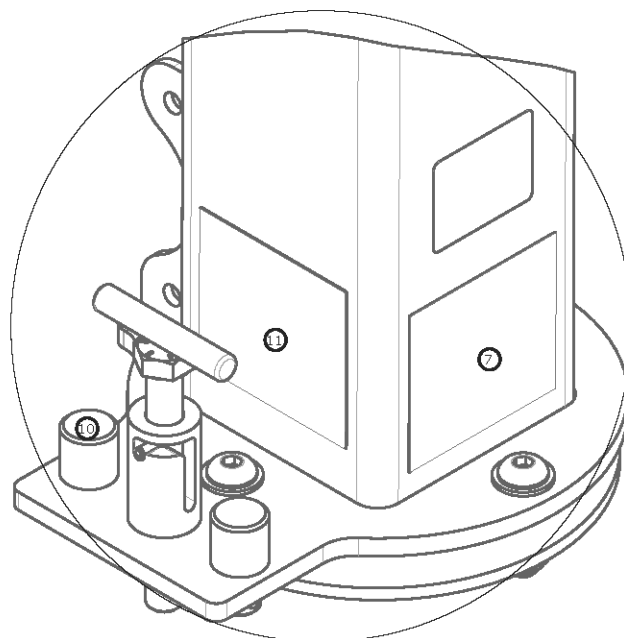
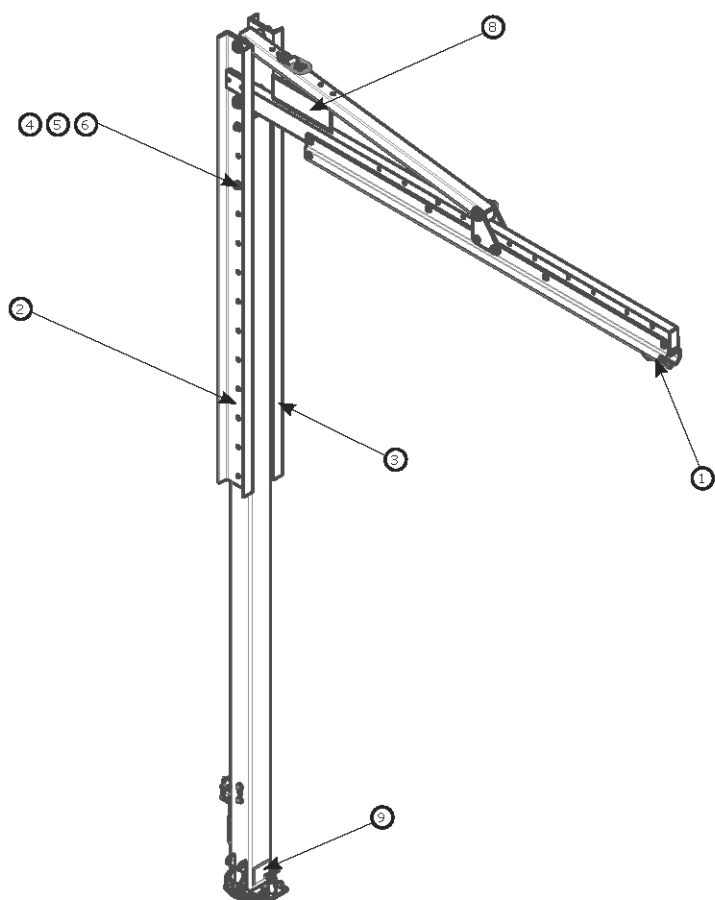


	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) säätöväliä				

Modulaarisen puomivarren puolikiinteät komponentit
TEKNISET TIEDOT -LEHTI: 8530882-8530884

3M

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	Osanu mero	Kuvaus	Materiaali	Määrä
1	8521711	Kärry	Ruostumaton teräs, Teräs, Nylon	1
2	8549931	Pelastuskiinni tyskanava	Teräs	1
3	8550238	Kanava	Teräs	1
4	9509020	5/8" x 7" pultti	Teräs	2
5	4195226	5/8" priikka	Teräs	4
6	9506594	5/8" mutteri	Teräs	2
7	9514429	ID-tarra	Polyesteri	1

	Osanu mero	Kuvaus	Materiaali	Määrä
8	9515111	3M-tarra	Polyesteri	2
9	9515101	Kiertotarra	Polyesteri	1
10	8550398	Kiertopysäytin	Alumiini	2
11	9515102	Käyttäjätarra	Polyesteri	1

M100 Vastapainopohja

TEKNISET TIEDOT -LEHTI: 8530869, 8530870

3M

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SOVELLUS:

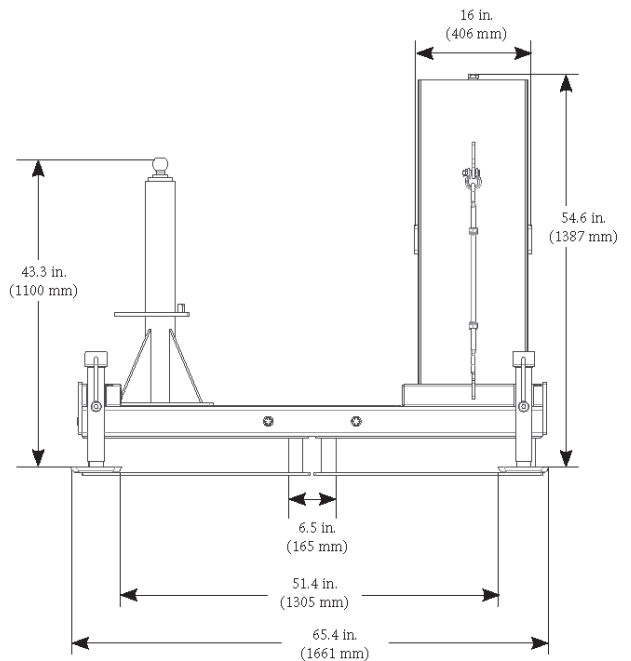
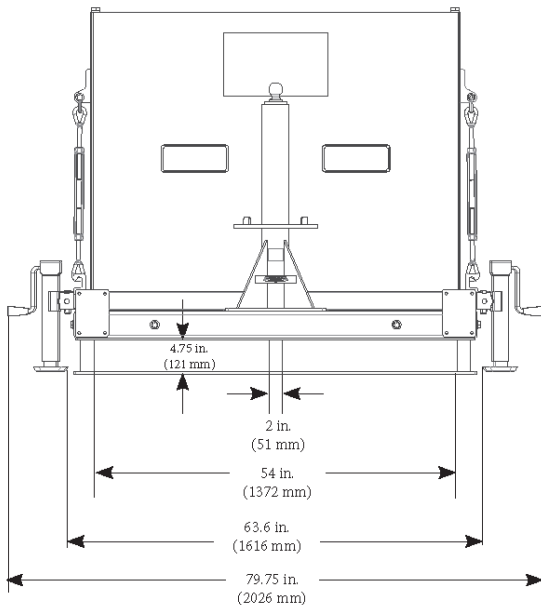
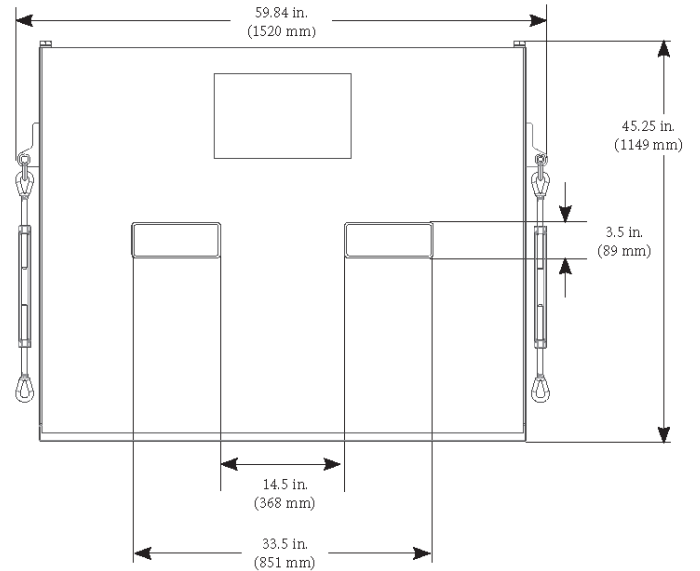
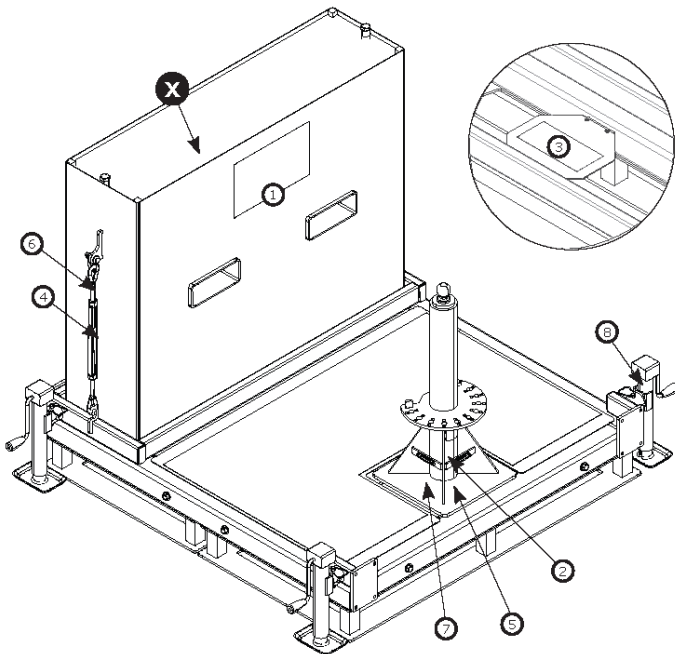
Vastapainopohja on suunniteltu täytettäväksi betonilla ja käytettäväksi kiinnityspisteenä 3M™ DBI-SALA® Flexiguard™ Modular Jib System M100:lle.

Lisätietoja tuotteen asennuksesta löytyy 3M:n käyttöohjeesta 5908373.

Standardit: EN795:2012 Tyyppi E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Leporakenteen vaatimukset	Nettopaino
8530869		6,895 lb. (3,128 kg) + M100 Puomivarren paino	1,497 lb. (679 kg)
8530870	✓		4,195 lb. (1,903 kg)

Komponenttiluettelo				
	Osanumero	Kuvaus	Materiaali	Määrä
1	9515104	Käyttäjätarra	Polyesteri	1
2	9514429	ID-tarra	Polyesteri	1
3	9515105	Varoitustarra	Polyesteri	1
4	8520577	Kiristysruuvi	Teräs	2
5	9513627	#4 ruuvi	Teräs	4
6	9501794	Sakkeli	Teräs	2
7	9515058	Vatupassikupla	Muovi	2
8	9510985	Tunkki	Teräs	4



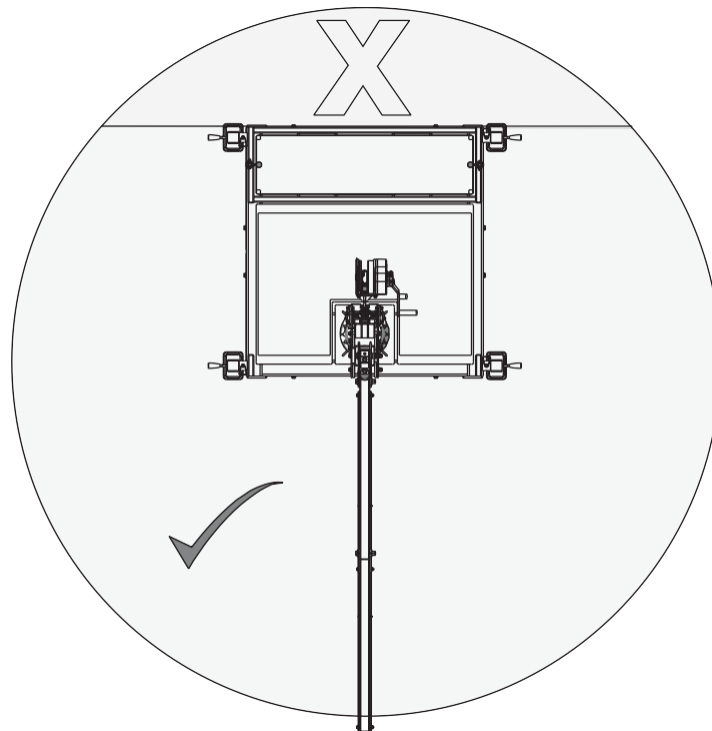
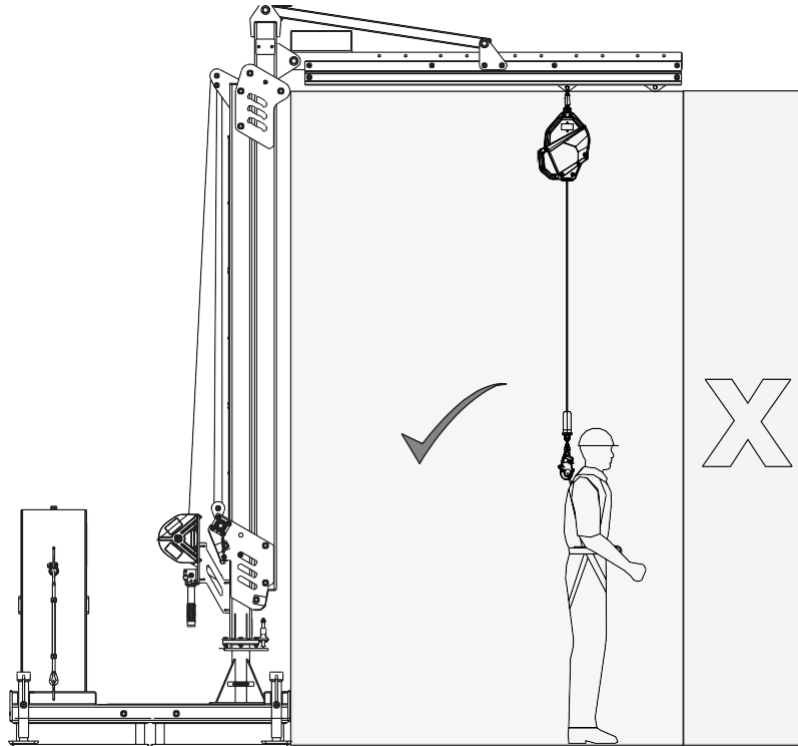
M100 Vastapainopohjan työskentelyalue
TEKNISET TIEDOT -LEHTI: 8530869, 8530870

3M

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SOVELLUS:

Tutustu alla olevaan kaavioon tuotteen työskentelyalueesta.



M100 Vastapainopohjan lisävarusteet

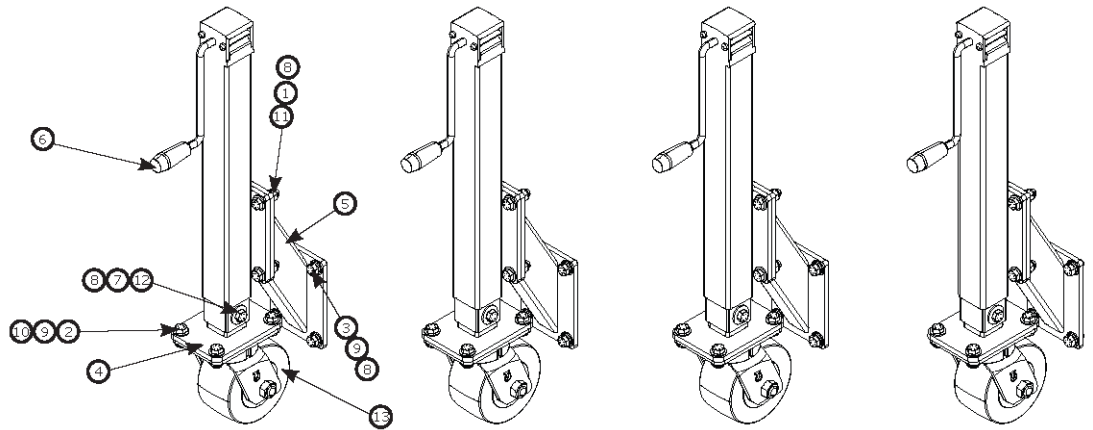
TEKNISET TIEDOT -LEHTI: 8530908, 8530914

3M

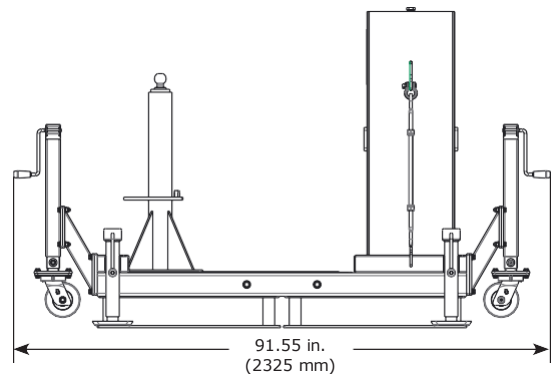
SALA

Fall Protection

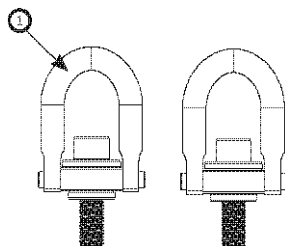
	Paino
8530908	152 lb. (69 kg)



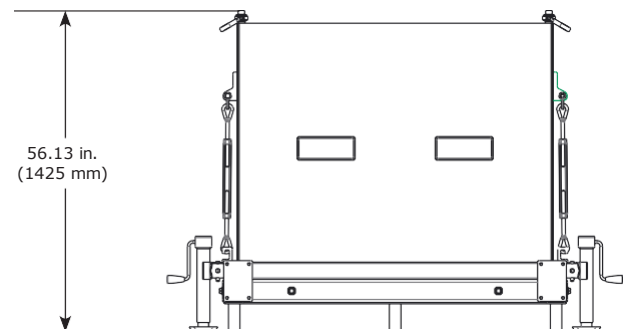
Komponenttiluettelo				
	Osanumero	Kuvaus	Materiaali	Määrä
1	8510037	1/2" priikka	Teräs	80
2	8512460	1/2" x 1 1/4" pultti	Teräs	16
3	8518432	1/2" x 1" pultti	Teräs	16
4	8550153	Pyörän hitsausosa	Teräs	4
5	8550155	Kulmahitsausosa	Teräs	4
6	8550156	Tunkki	Teräs	4
7	9501243	1/2" priikka	Teräs	8
8	9501831	1/2" kuusiomutteri	Teräs	20
9	9504221	1/2" priikka	Teräs	16
10	9504813	1/2" kuusiomutteri	Teräs	16
11	9509276	1/2" x 1 3/4" pultti	Teräs	16
12	9510153	1/2" x 3 1/4" pultti	Teräs	4
13	9515081	Kääntöpyörä	Teräs, Ureetaani	4



	Paino
8530914	6.0 lb. (3.0 kg)



Komponenttiluettelo				
	Osanumero	Kuvaus	Materiaali	Määrä
1	9512574	Nstorengas	Teräs	2

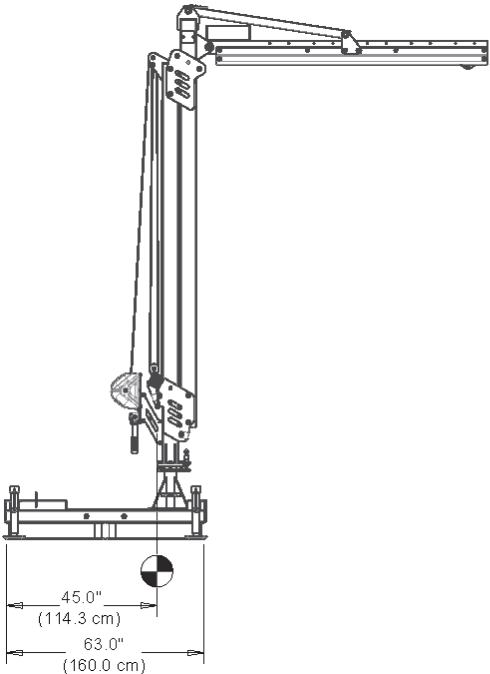


M100 Vastapainopohjan painopiste

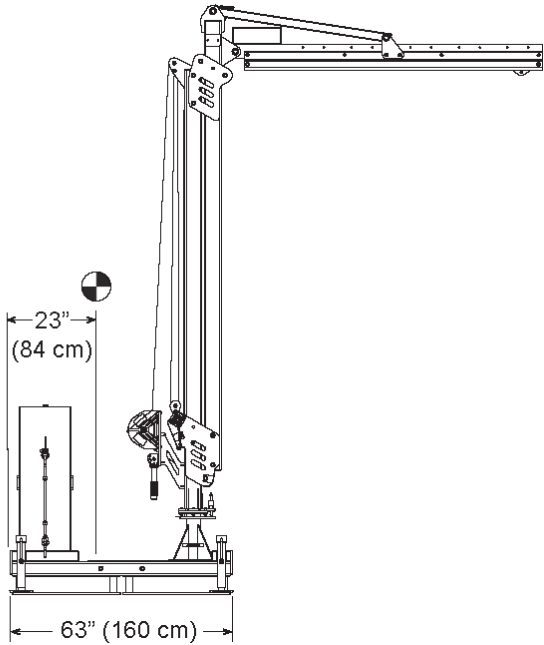
TEKNISET TIEDOT -LEHTI: 8530869, 8530870



8530870	8530877
	1,905 lbs. (864 kg)

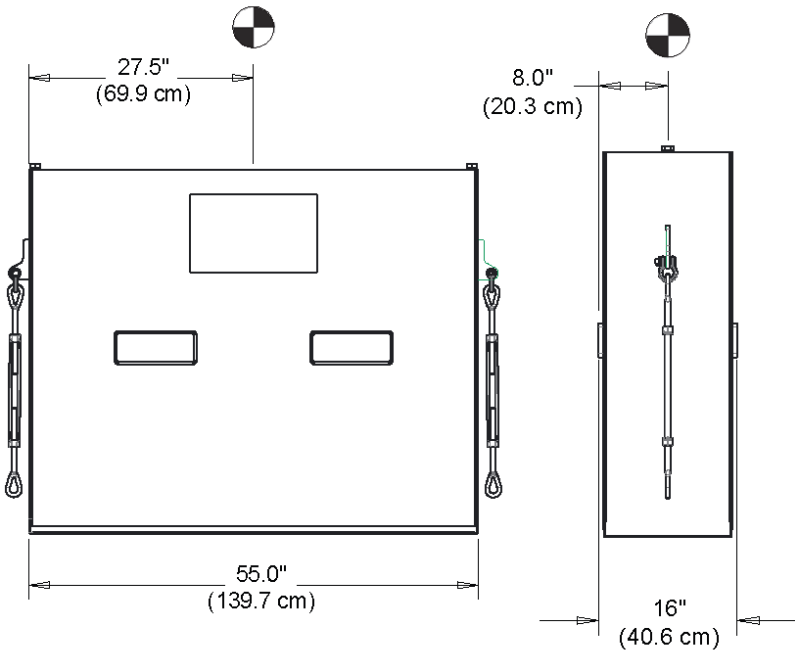
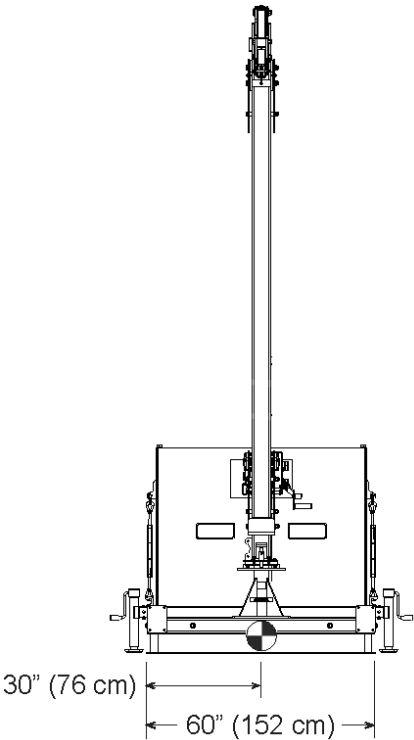


8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



M100 Lattia-asennuspohja

TEKNISET TIEDOT -LEHTI: 8530871



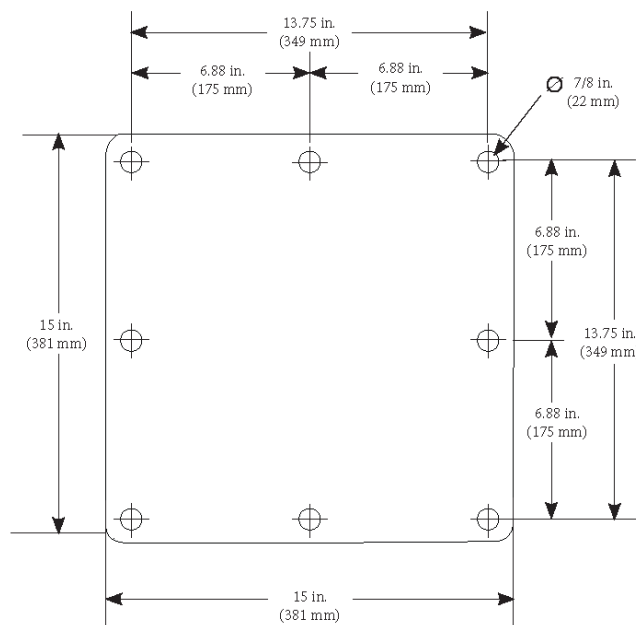
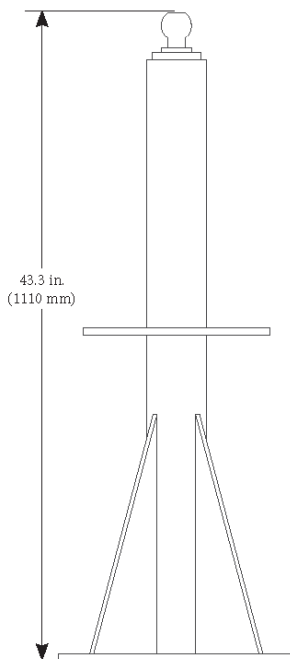
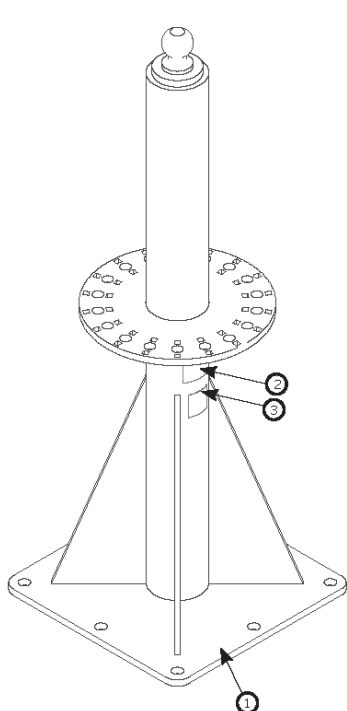
SOVELLUS:

Lattia-asennusteline on suunniteltu kiinnitettäväksi hyväksytyihin rakenteisiin ja käytettäväksi 3M:n hyväksytyn modulaarisen puomijärjestelmän kiinnityspisteenä.

Lisätietoja tuotteen asennuksesta löytyy 3M:n käyttöohjeesta 5908370.

Standardit: EN795:2012 Tyyppi A, OSHA 1910.140, OSHA 1926.502.

	Paino
8530871	203 lb. (92 kg)



Komponenttiluettelo				
	Osanumero	Kuvaus	Materiaali	Määrä
1	8549923	Pohjan hitsausosa	Teräs	1
2	9514429	ID-tarra	Polyesteri	1
3	9515113	Käyttäjätarra	Polyesteri	1

Asennusvaatimukset		
Kiinnikkeen vähimmäisvetolujuus	Asennusrakenteen vähimmäismomenttikuurma	Asennusrakenteen vähimmäispystysuora kuorma
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 Puomivarren paino

M100 Upotettu asennuspohja

TEKNISET TIEDOT -LEHTI: 8530872, 8530918, 8530919

3M

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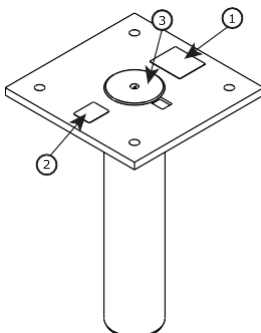
SOVELLUS:

Upotettu asennuspohja on suunniteltu kiinnitettäväksi hyväksytyihin rakenteisiin ja käytettäväksi kiinnityspisteenä 3M:n hyväksymälle modulaariselle puomijärjestelmälle.

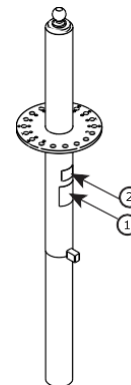
Lisätietoja tuotteen asennuksesta löytyy 3M:n käyttöohjeesta 5908370.

Standardit: EN795:2012 Tyyppi A, OSHA 1910.140, OSHA 1926.502

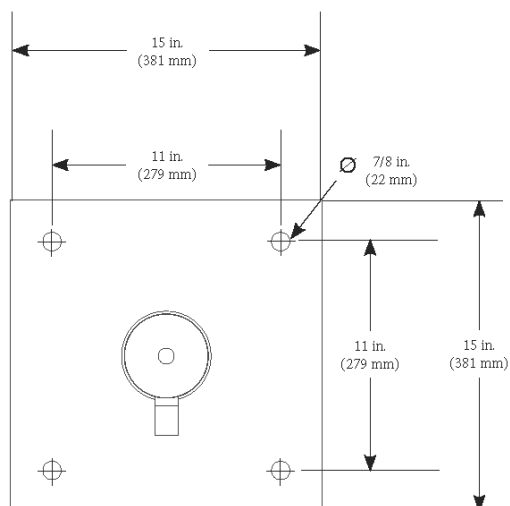
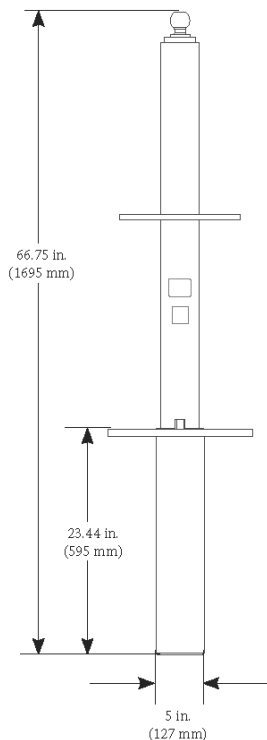
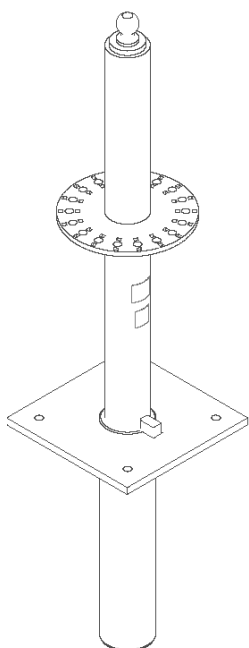
	Paino
8530918	91 lb. (41 kg)



	Paino
8530919	224 lb. (102 kg)



	Paino
8530872	315 lb. (143 kg)

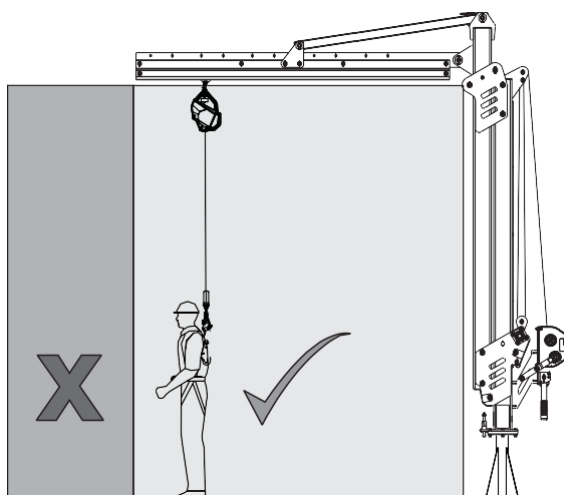
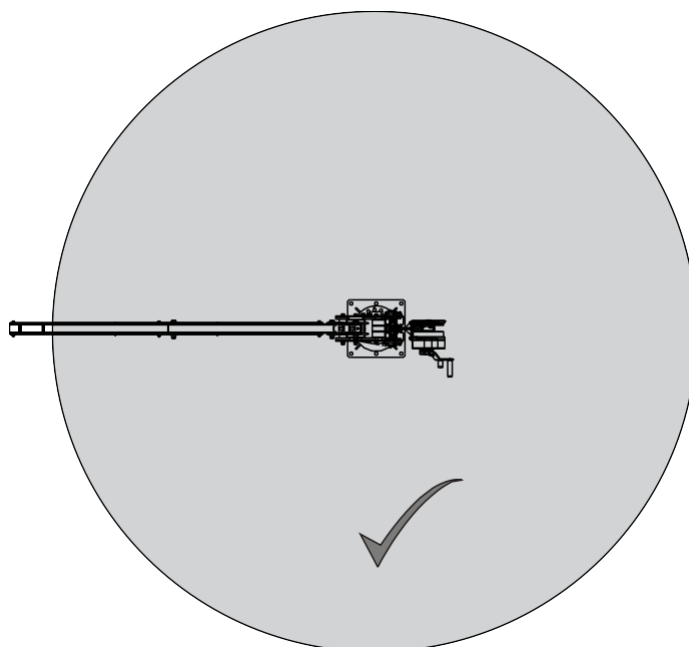


Komponenttiluettelo				
	Osanumero	Kuvaus	Materiaali	Määrä
1	9515113	Käyttäjätarra	Polyesteri	1
2	9514429	ID-tarra	Polyesteri	1
3	9507673	Pohjakorkki	Ruostumaton teräs, Kumi	1

Asennusvaatimukset	
Asennusrakenteen vähimmäismomenttikuurma	Asennusrakenteen vähimmäispystysuorkuorma
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 Puomivarren paino

SOVELLUS:

Tutustu alla olevaan kaavioon tuotteen työskentelyalueesta.



M100 H- Tukirakenne

TEKNISET TIEDOT -LEHTI: 8530873

3M

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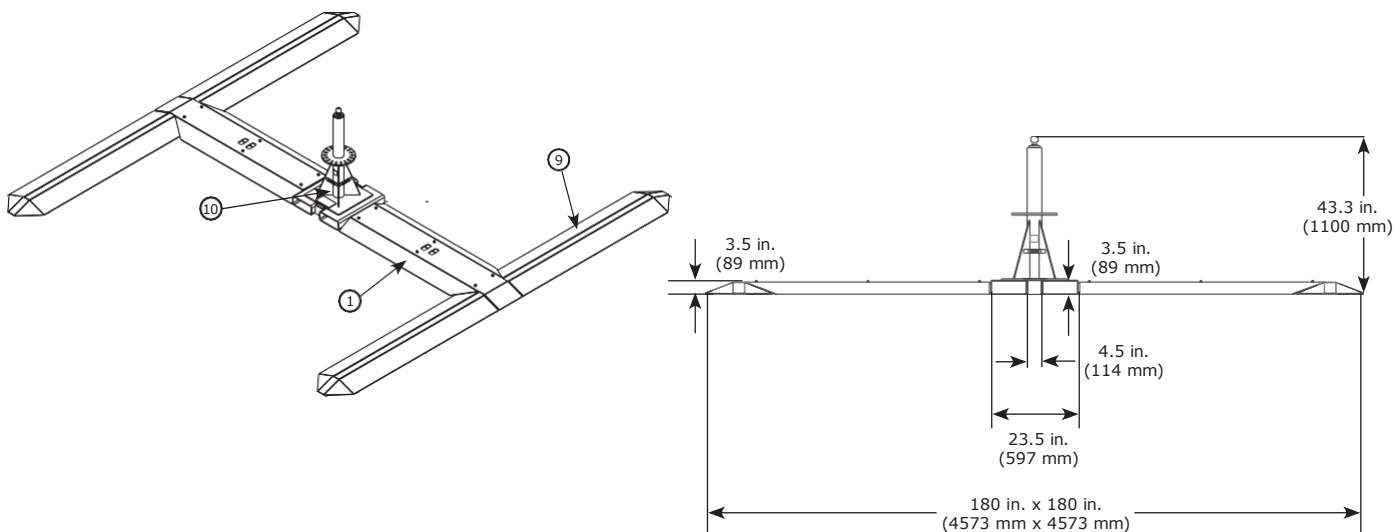
SOVELLUS:

H-pohja on suunniteltu käytettäväksi kiinnityspisteinä 3M™ DBI-SALA® Flexiguard™ Modular Jib System -järjestelmälle.

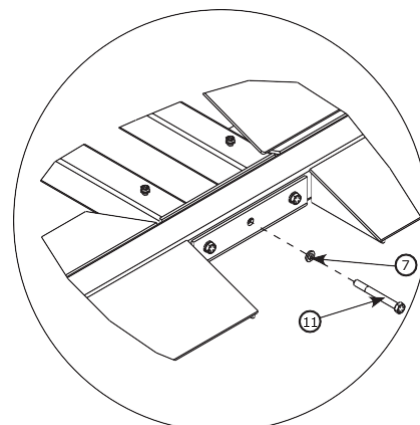
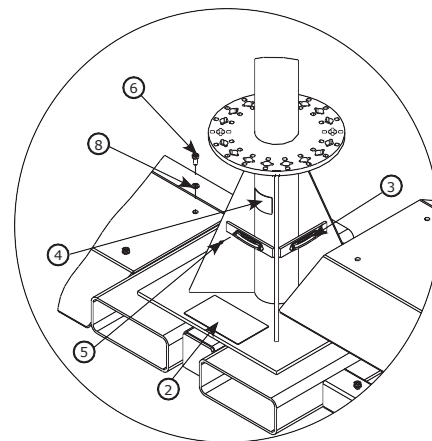
Lisätietoja tuotteen asennuksesta löytyy 3M:n käyttöohjeesta 5908377.

Standardit: EN795:2012 Tyyppi B, OSHA 1910.140, OSHA 1926.502

	Paino	Tukirakenne
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + M100 Puomivarren paino

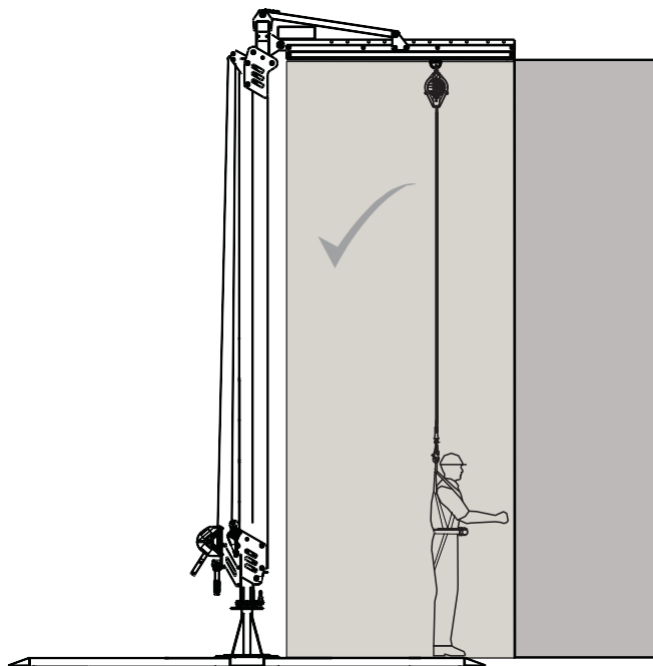
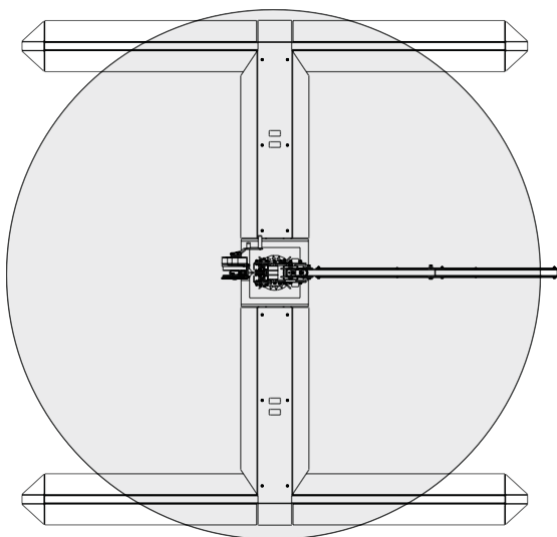


Komponenttiluettelo				
	Osanumero	Kuvaus	Materiaali	Määrä
1	9515131	Levyn kansi	Teräs	2
2	9515116	Varoitustarra	Polyesteri	1
3	9515058	Vesivaaka	Muovi	2
4	9514429	Tunnistetarra	Polyesteri	1
5	9513627	#4 Ruuvi	Teräs	4
6	9504314	3/8" x 3/4" Pultti	Teräs	12
7	9504221	1/2" Prikka	Teräs	6
8	9501793	3/8" Prikka	Teräs	12
9	8550335	Tukijalan hitsausosa	Teräs	2
10	8549908	Keskihitsausosa	Teräs	1
11	8510034	1/2" x 4 1/2" Pultti	Teräs	6



SOVELLUS:

Tutustu alla olevaan kaavioon tuotteen työskentelyalueesta.



Haarukkakotelosarja

TEKNISET TIEDOT -LEHTI: 8530911

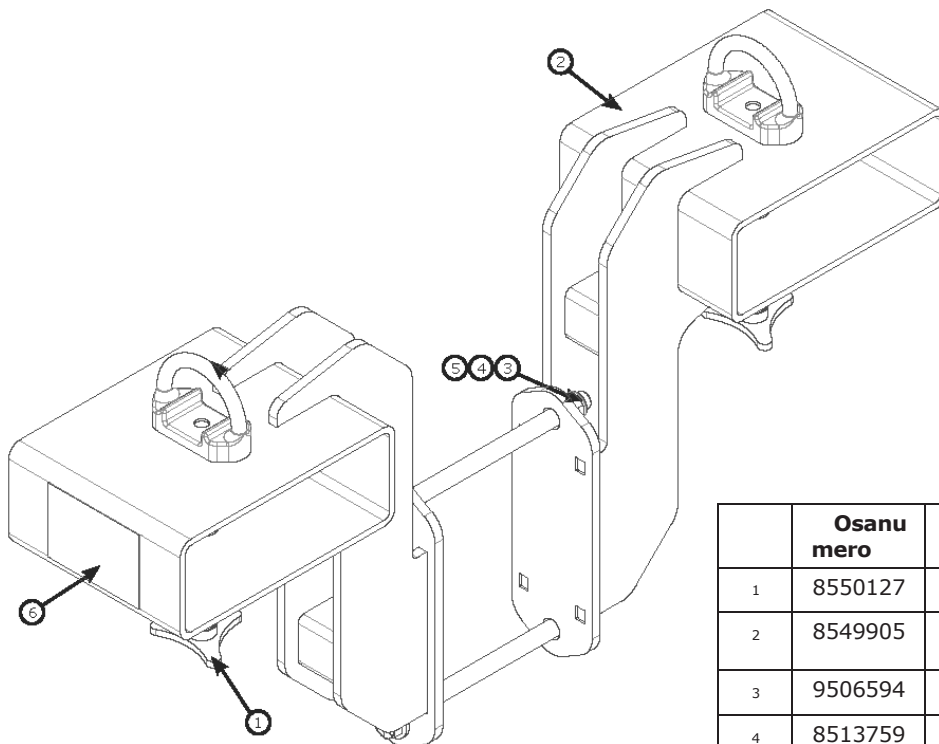
3M

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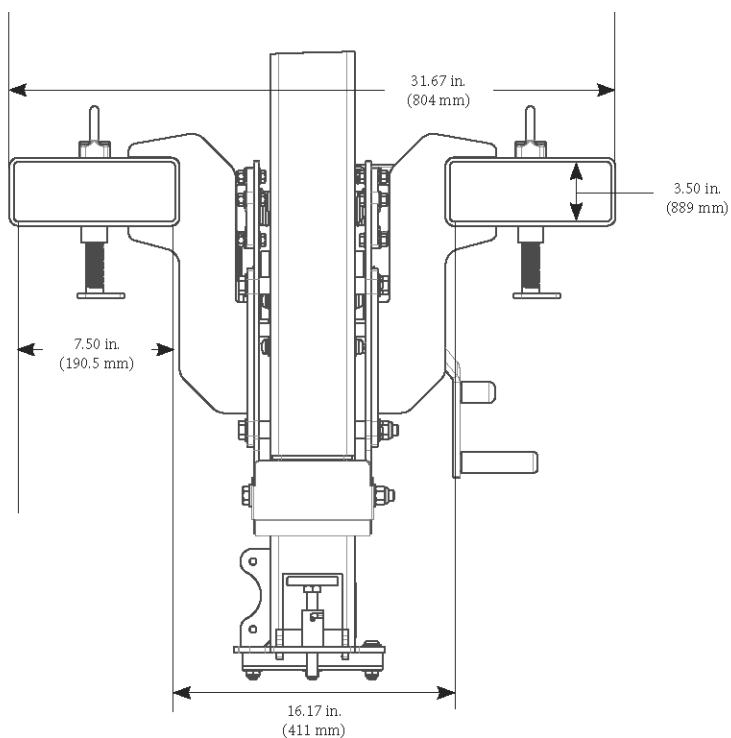
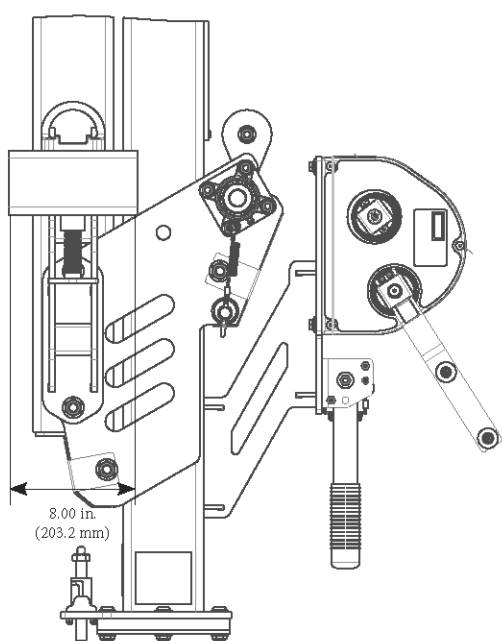
SOVELLUS:

Tämä haarukkakotelosarjamalli on suunniteltu kuljettamaan vinssikäyttöisiä nosturimalleja **8530874, 8530875, 8530876 ja 8530877.**

Lisätietoja komponenttien asennuksesta löytyy 3M:n käyttöohjeesta 5908371.



	Osanumero	Komponentti	Määrä
1	8550127	Kolmioruuvi	2
2	8549905	Haarukkakotelon hitsausosa	2
3	9506594	5/8" kuusiomutteri	2
4	8513759	5/8" pultti	2
5	4195226	5/8" priikka	4
6	9515122	Käyttäjätarra	1
	9500146	Ketjulenkki	2
	8517096	Ketju	10 ft.



Haarukkakotelosarja

TEKNISET TIEDOT -LEHTI: 8530924

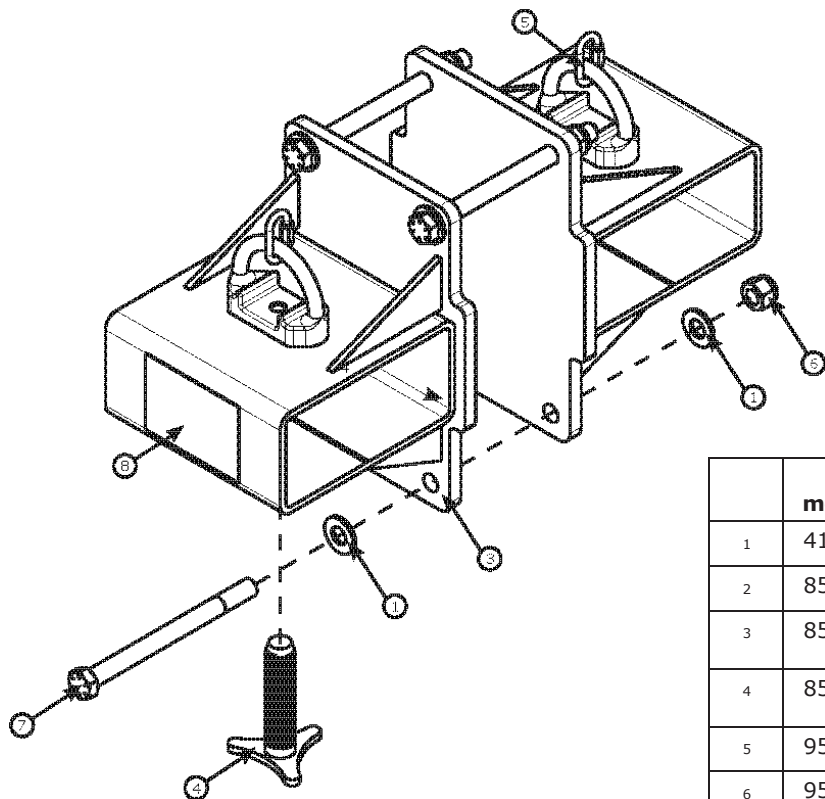
3M

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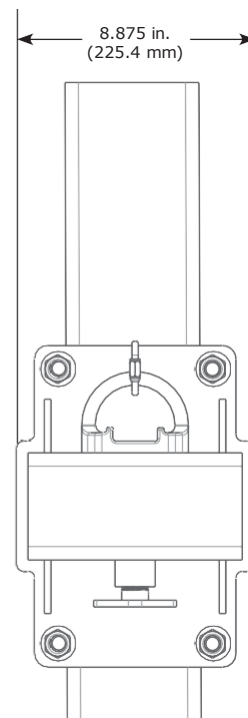
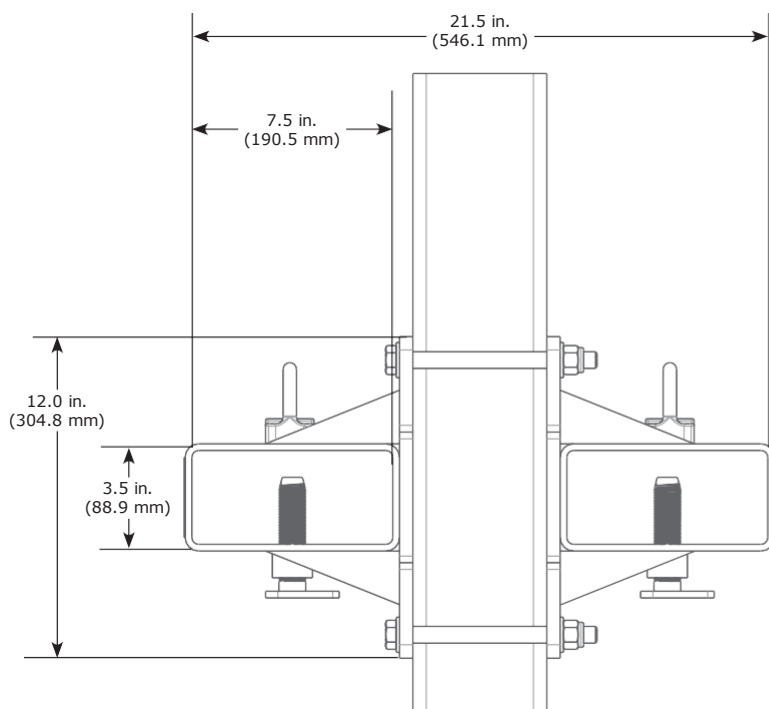
SOVELLUS:

Tämä haarukkakotelosarjamalli on suunniteltu kuljettamaan säätökanavalla varustettuja nosturimalleja **8530882–8530884**.

Lisätietoja komponenttien asennuksesta löytyy 3M:n käyttöohjeesta 5908371.



	Osanumero	Komponentti	Määrä
1	4195226	5/8" tasaprikka	8
2	8517096	1/4" ketju	10 ft.
3	8549937	Haarukkakotelon hitsausosa	2
4	8550127	Kolmioruuvien hitsausosa	2
5	9500146	Pikalukko	2
6	9506594	5/8" lukkomutteri	4
7	9512014	5/8" pultti	4
8	9515573	Varoitustarra	1



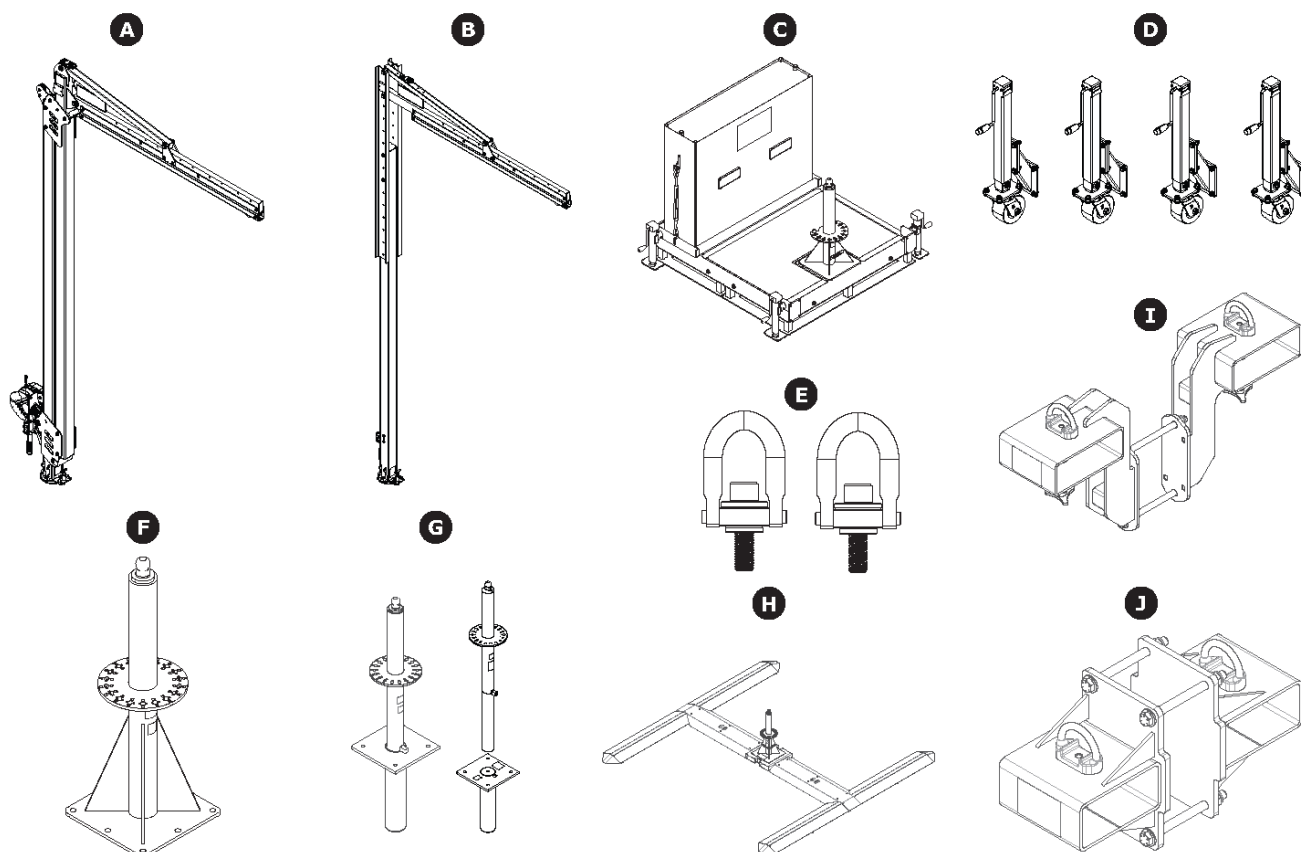


Fall Protection

3M™ DBI-SALA® Systèmes de Potence M100

Pack de fiches techniques 5908525 Rev. E

Appel	Fiche technique	Description	Page
A	8530874	Bras modulaire réglable de 10 à 15 pieds (3,0 m à 4,6 m)	146
	8530875	Bras modulaire réglable de 12,5 à 20 pieds (3,8 m à 6,1 m)	146
	8530876	Bras modulaire réglable de 15 à 25 pieds (4,6 m à 7,6 m)	146
	8530877	Bras modulaire réglable de 17,5 à 30 pieds (5,3 m à 9,1 m)	146
B	8530882	Bras modulaire semi-fixe de 15 à 20 pieds (4,6 m à 6,1 m)	148
	8530883	Bras modulaire semi-fixe de 20 à 25 pieds (6,1 m à 7,6 m)	148
	8530884	Bras modulaire semi-fixe de 25 à 30 pieds (7,6 m à 9,1 m)	148
C	8530869	Base de contrepoids non remplie	150
	8530870	Base de contrepoids remplie	150
D	8530908	Vérins de base de contrepoids	152
E	8530914	Anneaux de levage de base de contrepoids	152
F	8530871	Base de montage au sol	154
G	8530872, 8530918, 8530919	Base de montage encastrée	155
H	8530873	Base en H pour passage	157
I	8530911	Kit fourches pour chariot élévateur	159
J	8530924	Kit fourches pour chariot élévateur	160



Bras modulaire réglable

FICHE TECHNIQUE: 8530874-8530877

3M

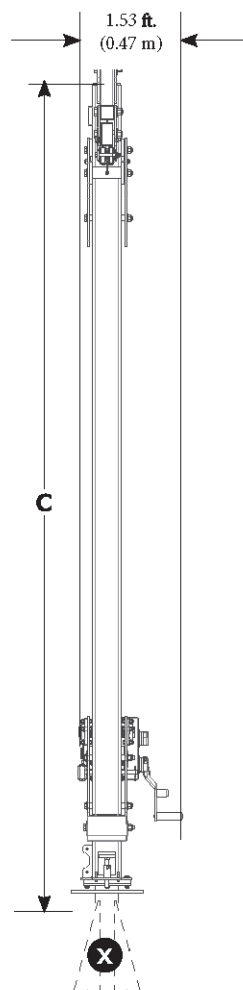
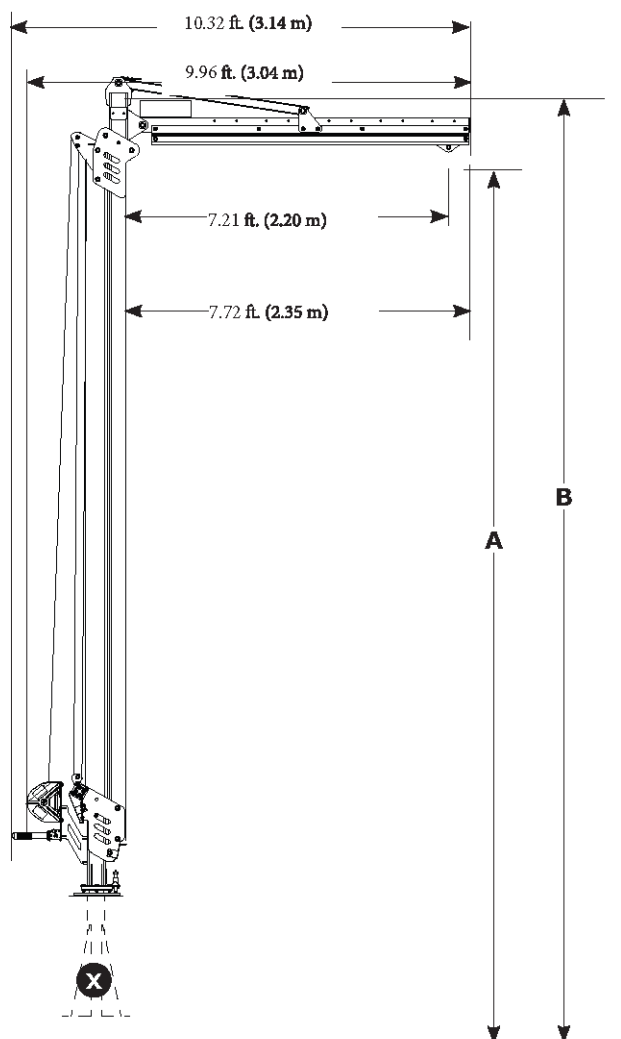
**DBI
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APPLICATION:

Le Bras modulaire est conçu pour fournir des points de connexion d'ancrage pour un système de protection contre les chutes.

Pour plus d'informations sur l'installation du produit, veuillez vous référer au manuel d'instructions 3M 5908371.

Normes : EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

 ≤ 310 lb.
(140 kg)
1x

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

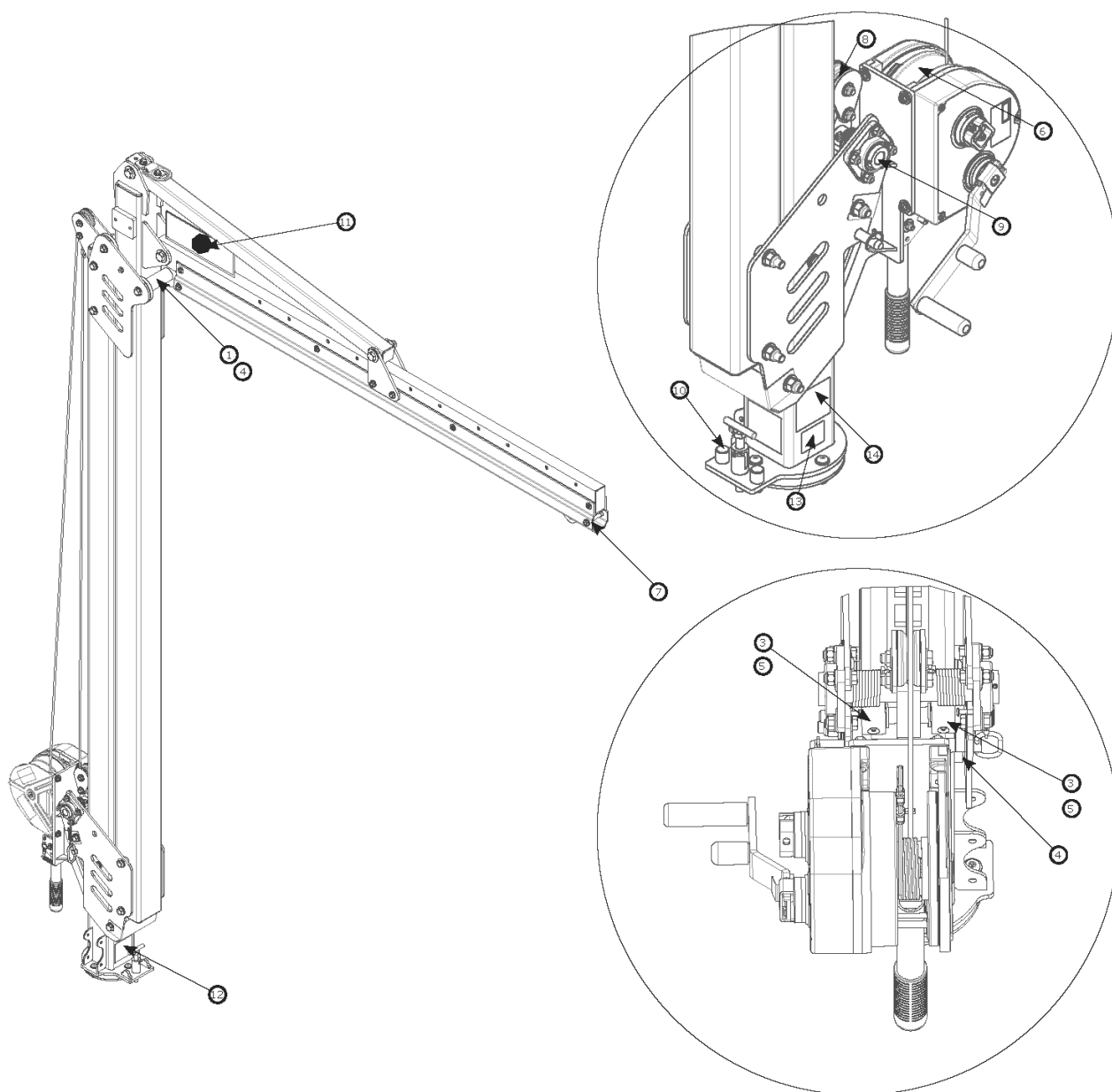
Composants réglables du Bras modulaire

FICHE TECHNIQUE: 8530874-8530877

3M

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Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
1	8549907	Rouleau large	Nylon	3
2	8549864	Entretoise de rouleau large	Acier inoxydable 304	3
3	8550327	Rouleau étroit	Nylon	2
4	9514703	Rouleau latéral	Nylon	8
5	8550215	Entretoise de rouleau étroit	Acier inoxydable 304	2
6	8549930	Treuil	Acier	1
7	8521711	Chariot	Acier, Nylon	1

Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
8	8550225	Mécanisme de verrouillage (réparation autorisée uniquement)	Acier, Nylon	1
9	9515138	Roulements	Acier	2
10	8550398	Butée de rotation	Aluminium	2
11	9515111	Étiquette 3M	Polyester	2
12	9515101	Étiquette de rotation	Polyester	1
13	9514429	Étiquette d'identification	Polyester	1
14	9515102	Étiquette utilisateur	Polyester	1

Bras modulaire semi-fixe

FICHE TECHNIQUE: 8530882-8530884

3M

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APPLICATION:

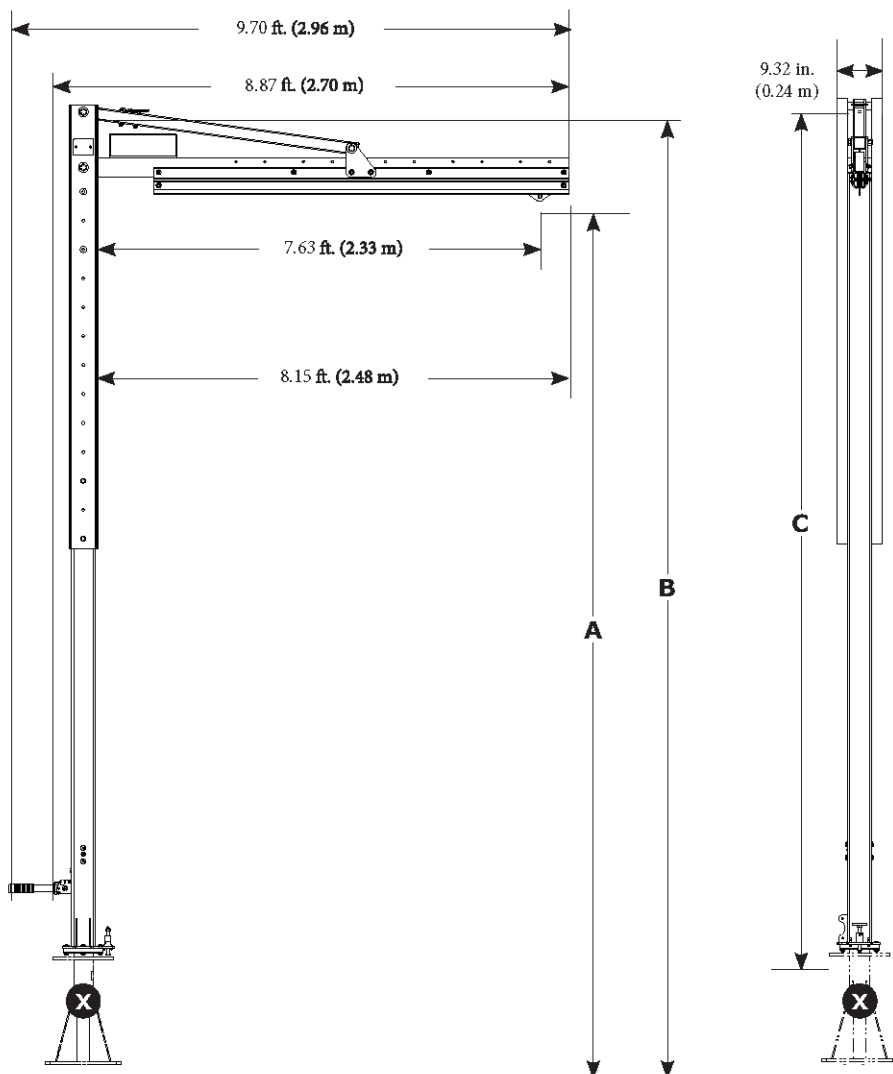
Le Bras modulaire est conçu pour fournir des points de connexion d'ancrage pour un système de protection contre les chutes.

Pour plus d'informations sur l'installation du produit, veuillez vous référer au manuel d'instructions 3M 5908371.

Normes : EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

 ≤ 1350 lb.
(6 kN)

1x  ≤ 310 lb.
(140 kg)



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) Incréments de réglage				

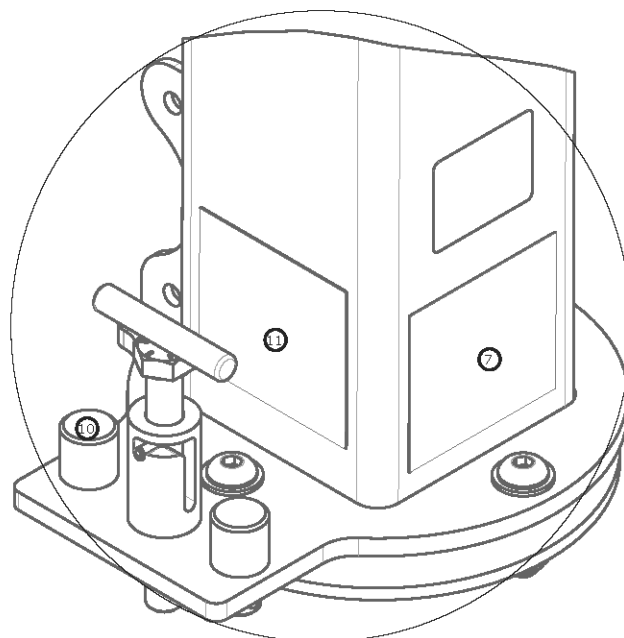
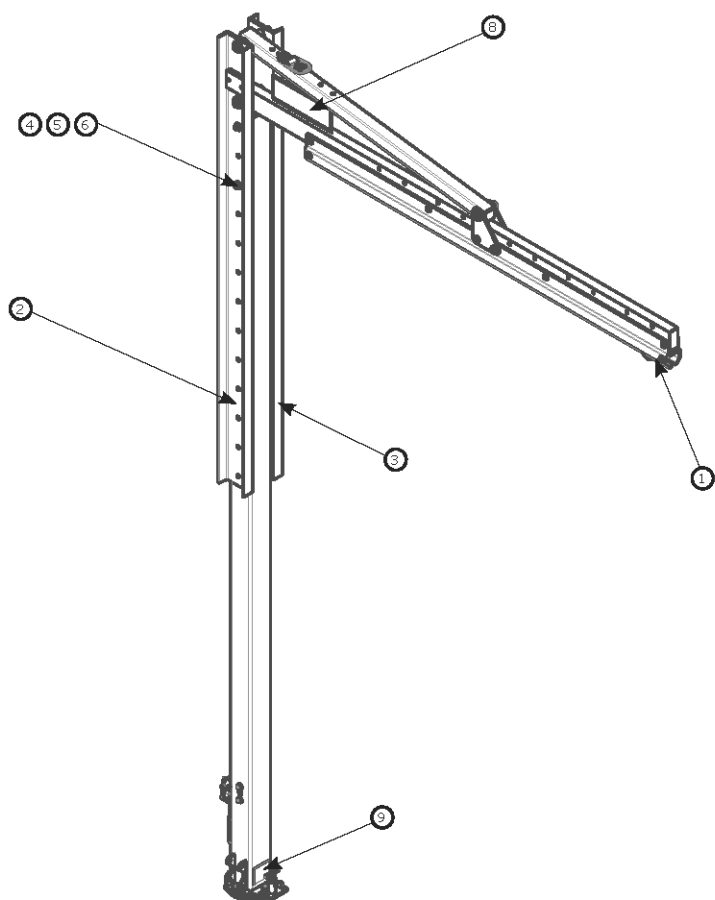
Composants du Bras modulaire semi-fixe

FICHE TECHNIQUE: 8530882-8530884

3M

**DBI
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Fall Protection



	Numéro de pièce	Description	Matériau	Quantité
1	8521711	Chariot	Acier inoxydable, Acier, Nylon	1
2	8549931	Rail de montage de secours	Acier	1
3	8550238	Rail	Acier	1
4	9509020	Boulon 5/8" x 7"	Acier	2
5	4195226	Rondelle 5/8"	Acier	4
6	9506594	Écrou 5/8"	Acier	2
7	9514429	Étiquette d'identification	Polyester	1

	Numéro de pièce	Description	Matériau	Quantité
8	9515111	Étiquette de rotation	Polyester	2
9	9515101	Butée de rotation	Aluminium	1
10	8550398	Étiquette utilisateur	Polyester	2
11	9515102	Étiquette de rotation	Polyester	1

Base de contrepoids M100

FICHE TECHNIQUE: 8530869, 8530870



APPLICATION:

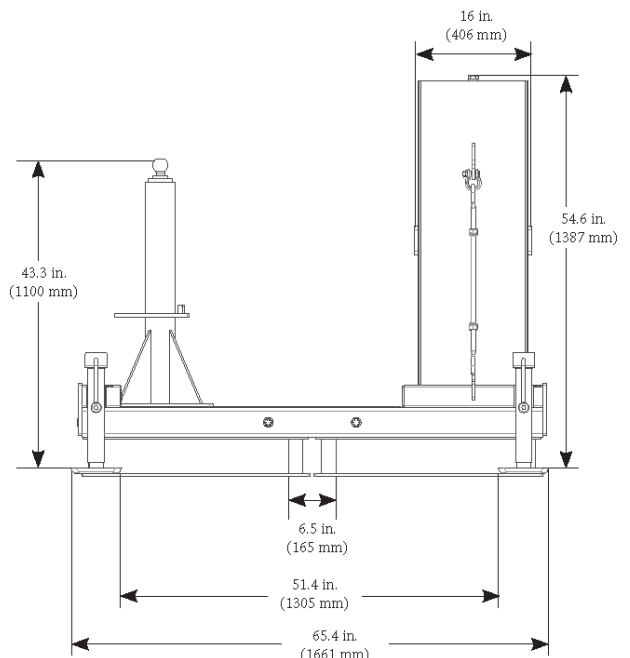
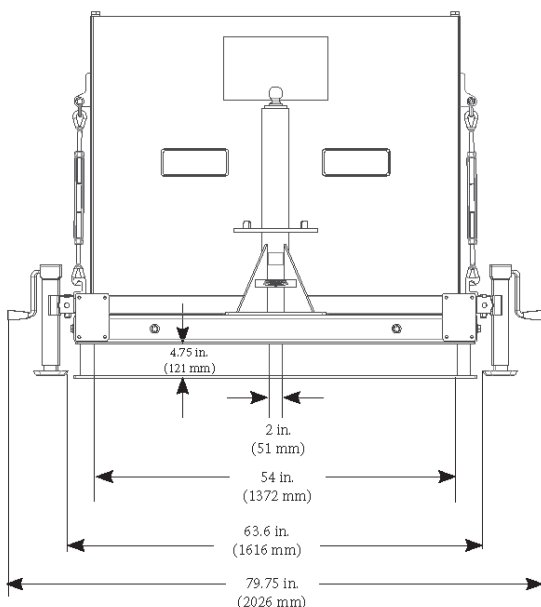
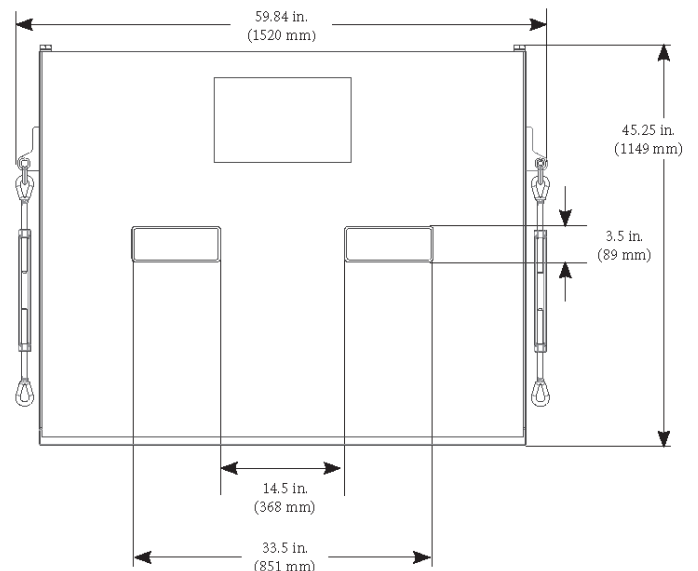
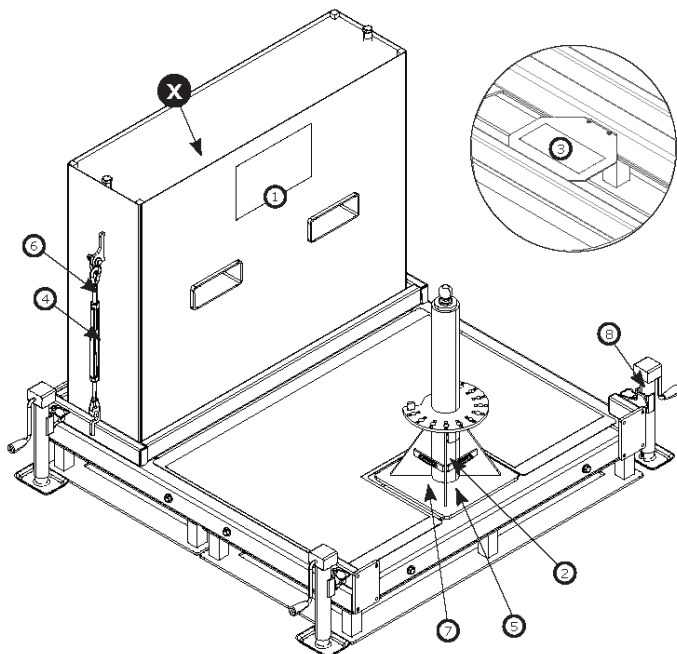
La base de contrepoids est conçue pour être remplie de béton et utilisée comme point de montage pour le système de bras modulaire 3M™ DBI-SALA® Flexiguard™ M100.

Pour plus d'informations sur l'installation du produit, veuillez vous référer au manuel d'instructions 3M 5908373.

Normes : EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Exigences de structure de repos	Poids net
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Poids du bras M100	4,195 lb. (1,903 kg)

Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
1	9515104	Étiquette utilisateur	Polyester	1
2	9514429	Étiquette d'identification	Polyester	1
3	9515105	Étiquette d'avertissement	Polyester	1
4	8520577	Tendeur	Acier	2
5	9513627	Vis #4	Acier	4
6	9501794	Manille	Acier	2
7	9515058	Niveau à bulle	Plastique	2
8	9510985	Vérin	Acier	4



Zone de travail de la base de contrepoids M100

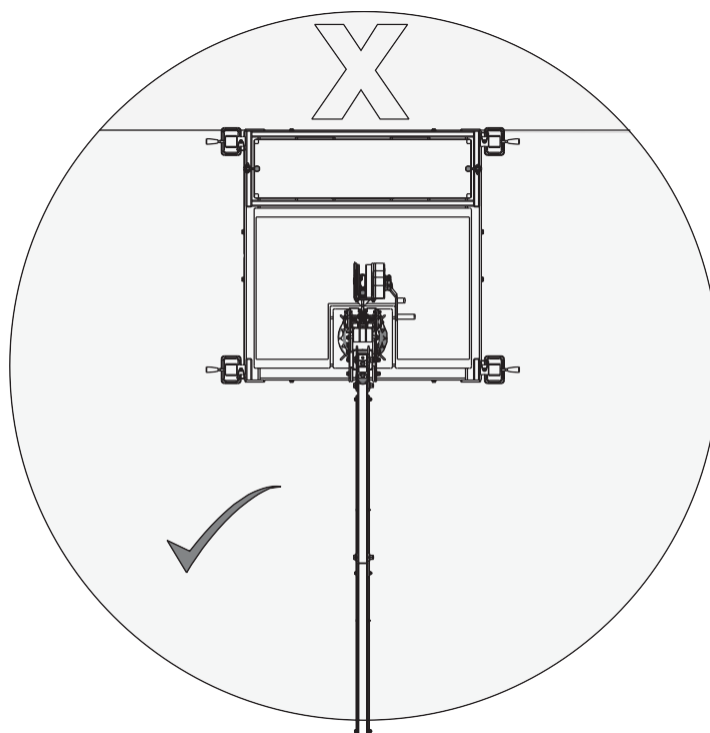
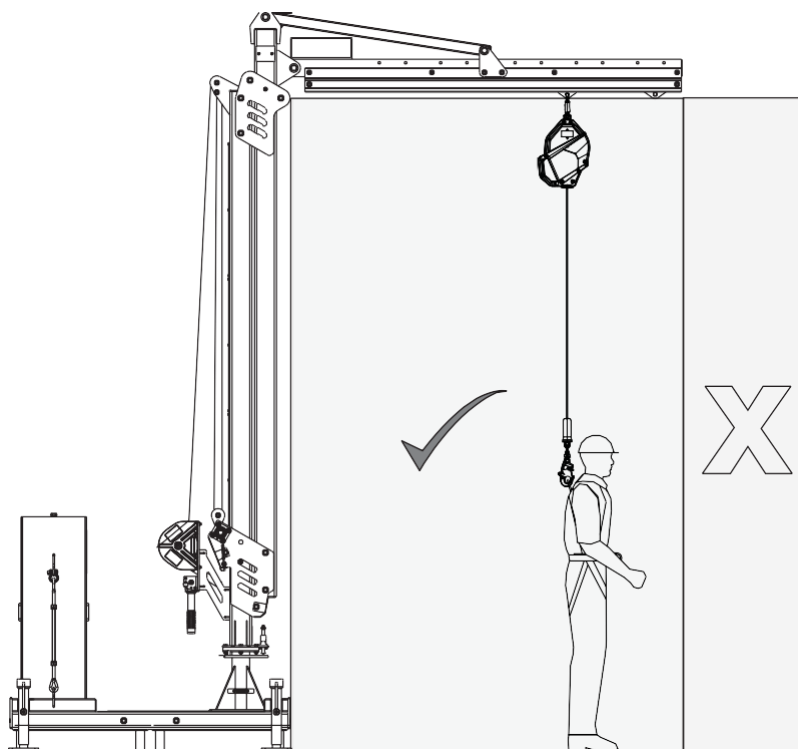
FICHE TECHNIQUE: 8530869, 8530870

3M

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APPLICATION:

Veillez vous référer au diagramme ci-dessous pour la zone de travail du produit.



M100 Accessoires pour base de contrepoids

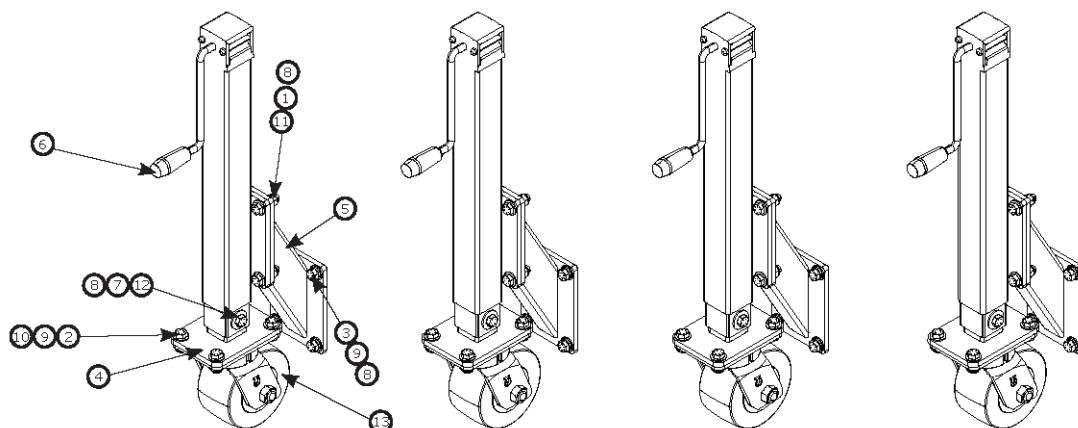
FICHE TECHNIQUE: 8530908, 8530914

3M

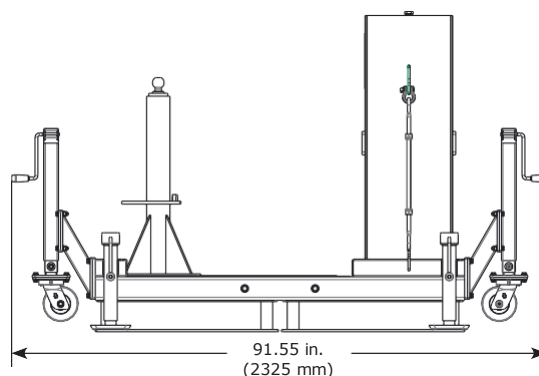
SALA

Fall Protection

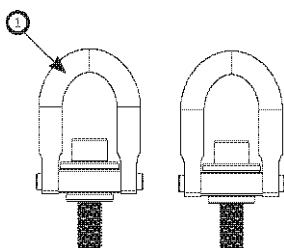
	Poids
8530908	152 lb. (69 kg)



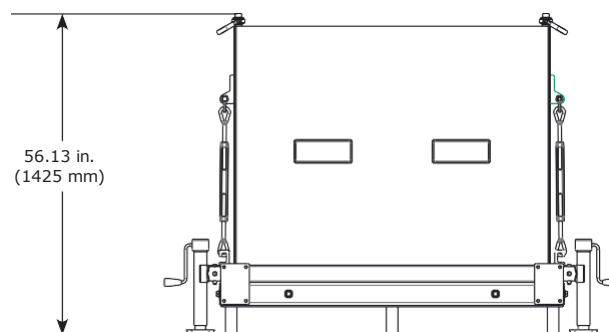
Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
1	8510037	Rondelle 1/2"	Acier	80
2	8512460	Boulon 1/2" x 1 1/4"	Acier	16
3	8518432	Boulon 1/2" x 1"	Acier	16
4	8550153	Assemblage de roue	Acier	4
5	8550155	Assemblage incliné	Acier	4
6	8550156	Vérin	Acier	4
7	9501243	Rondelle 1/2"	Acier	8
8	9501831	Écrou hexagonal 1/2"	Acier	20
9	9504221	Rondelle 1/2"	Acier	16
10	9504813	Écrou hexagonal 1/2"	Acier	16
11	9509276	Boulon 1/2" x 1 3/4"	Acier	16
12	9510153	Boulon 1/2" x 3 1/4"	Acier	4
13	9515081	Roue pivotante	Acier, Uréthane	4



	Poids
8530914	6.0 lb. (3.0 kg)



Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
1	9512574	Anneau de levage	Acier	2

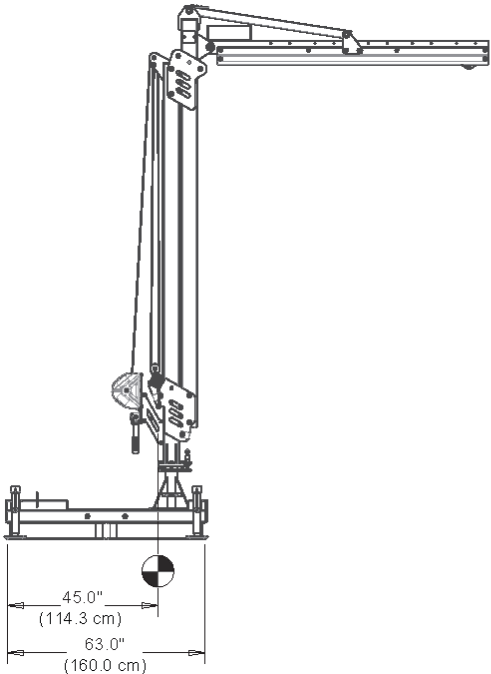


Centre de gravité de la base de contrepoids M100
FICHE TECHNIQUE: 8530869, 8530870

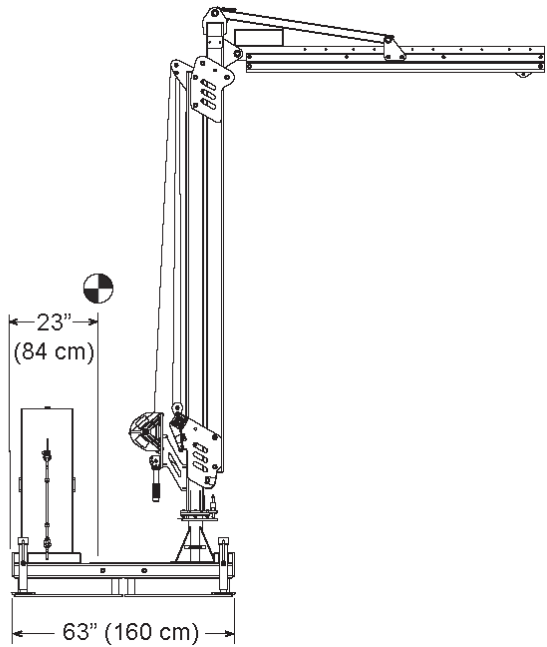


Fall Protection

8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)

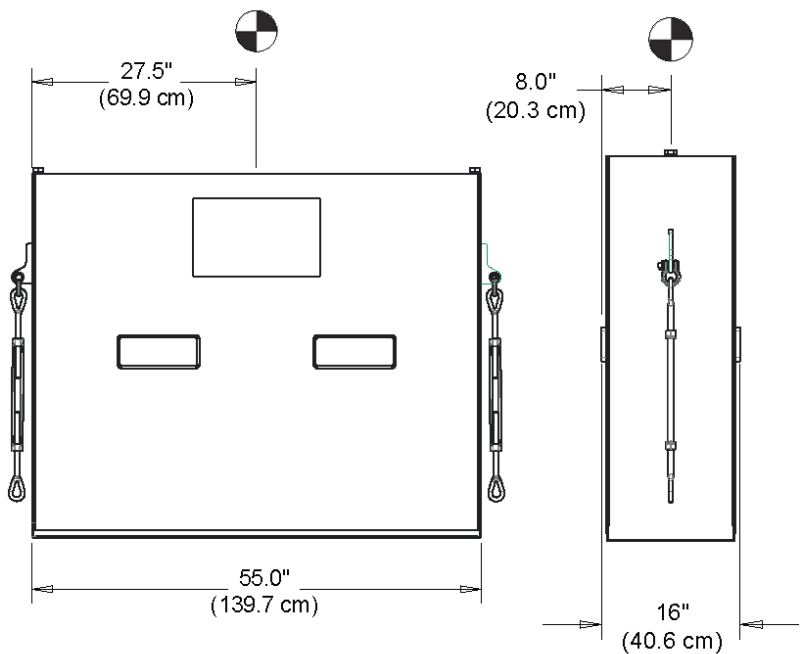
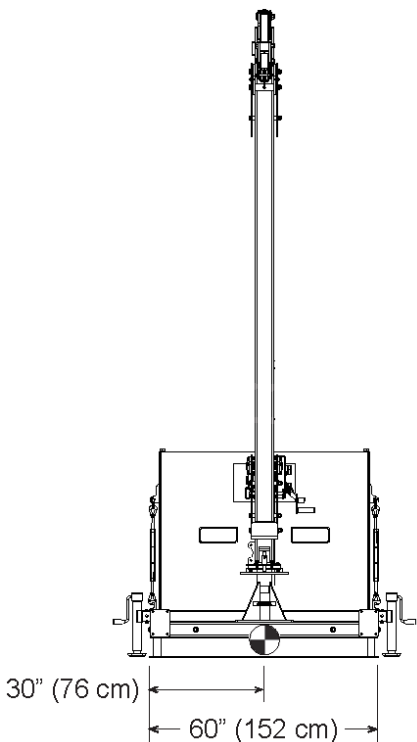


8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



Base de montage au sol M100

FICHE TECHNIQUE: 8530871



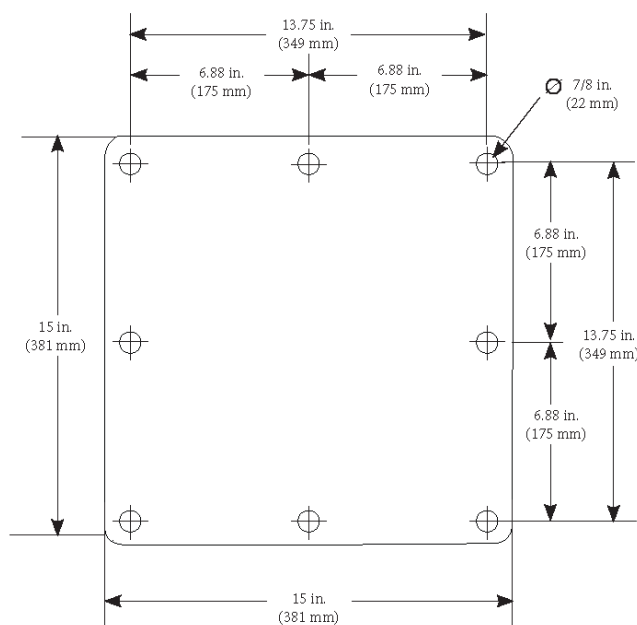
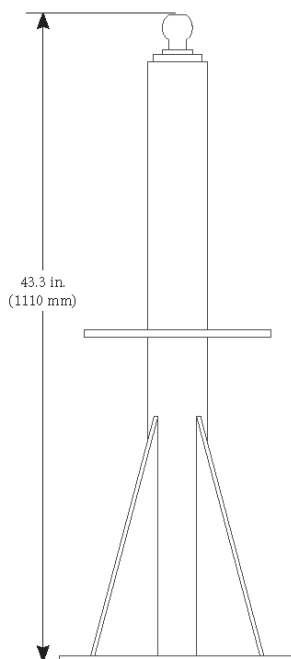
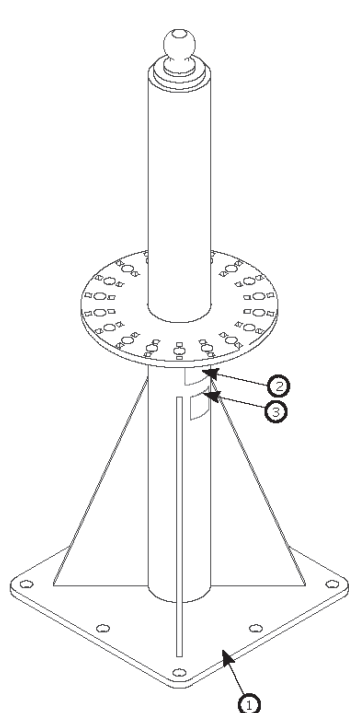
APPLICATION:

La base de montage au sol est conçue pour être ancrée à des structures approuvées et utilisée comme point de montage pour le système de bras modulaire approuvé par 3M.

Pour plus d'informations sur l'installation du produit, veuillez vous référer au manuel d'instructions 3M 5908370.

Normes : EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

	Poids
8530871	203 lb. (92 kg)



Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
1	8549923	Base mécano-soudée	Acier	1
2	9514429	Étiquette d'identification	Polyester	1
3	9515113	Étiquette utilisateur	Polyester	1

Exigences de montage à l'état limite ultime		
Force minimale d'arrachement par fixation	Moment minimum sur le centre de la base au niveau sol	Charge verticale minimale sur la structure de montage
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Poids du bras M100

Base de montage encastrée M100

FICHE TECHNIQUE: 8530872, 8530918, 8530919



Fall Protection

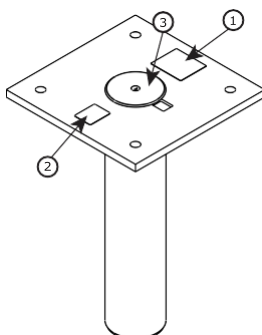
APPLICATION:

La base de montage encastrée est conçue pour être ancrée à des structures approuvées et utilisée comme point de montage pour le système de bras modulaire approuvé par 3M.

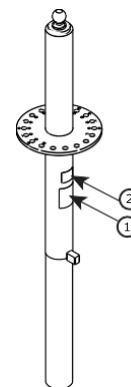
Pour plus d'informations sur l'installation du produit, veuillez vous référer au manuel d'instructions 3M 5908370.

Normes : EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

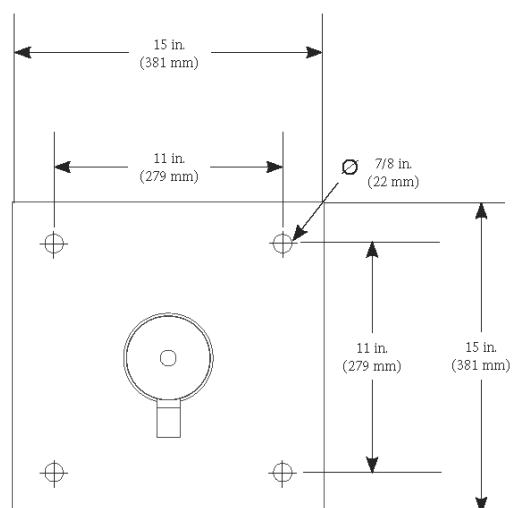
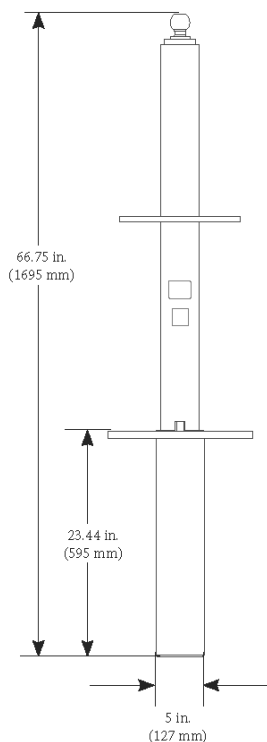
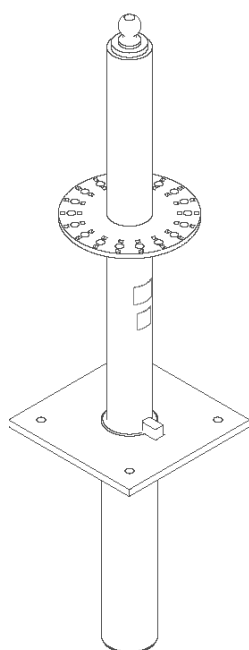
	Poids
8530918	91 lb. (41 kg)



	Poids
8530919	224 lb. (102 kg)



	Poids
8530872	315 lb. (143 kg)

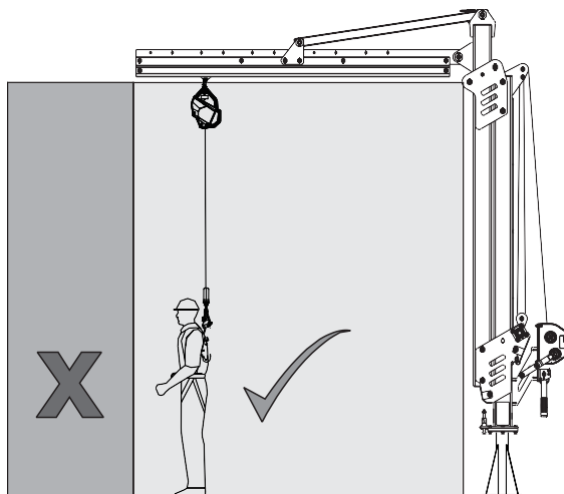
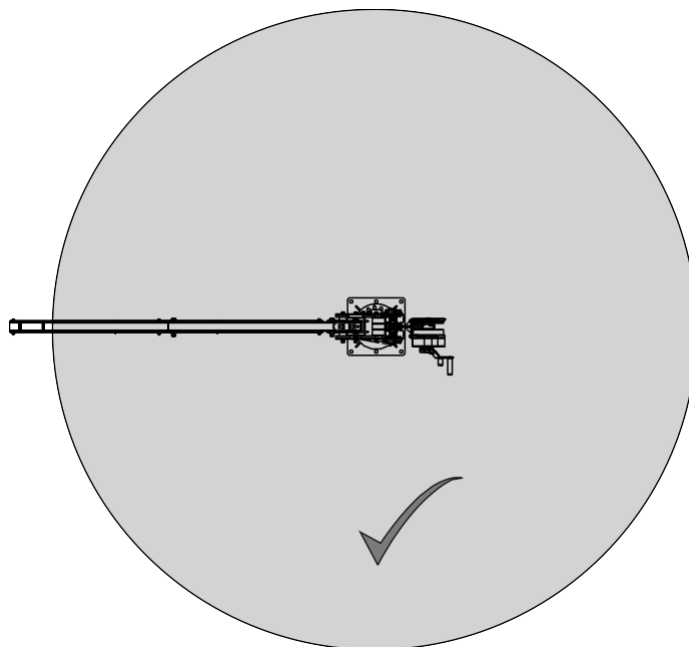


Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
1	9515113	Étiquette utilisateur	Polyester	1
2	9514429	Étiquette d'identification	Polyester	1
3	9507673	Capuchon de base	Acier inoxydable, Caoutchouc	1

Exigences de montage à l'état limite ultime	
Moment minimum sur le centre de la base au niveau sol	Charge verticale minimale sur la structure de montage
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Poids du bras M100

APPLICATION:

Veillez vous référer au diagramme ci-dessous pour la zone de travail du produit.



Base en H M100

FICHE TECHNIQUE: 8530873



APPLICATION:

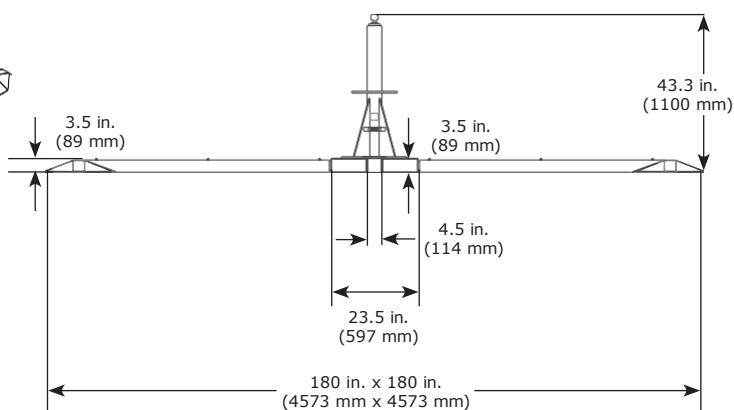
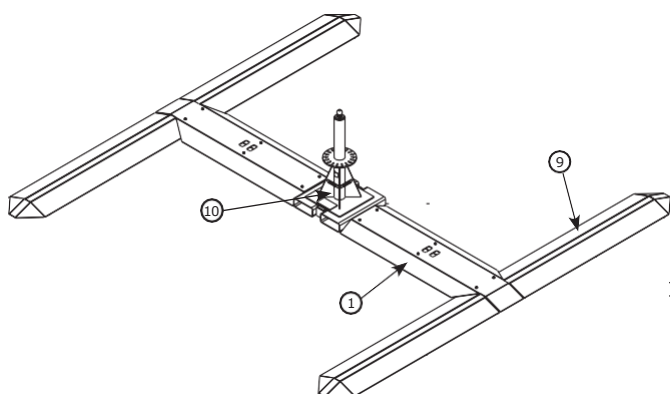
La base en H est conçue pour être utilisée comme point de montage pour le système de bras modulaire 3M™

DBI-SALA® Flexiguard™.

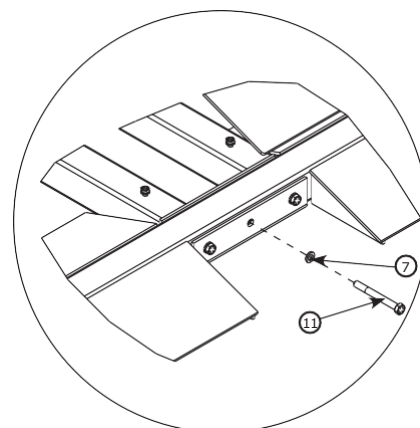
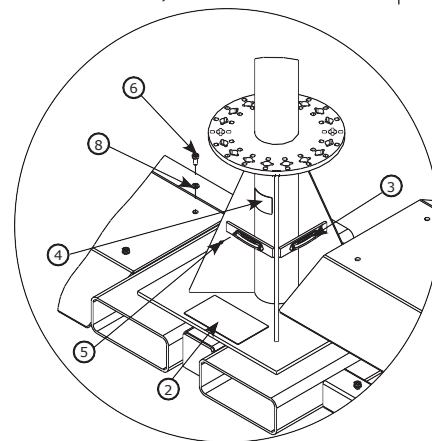
Pour plus d'informations sur l'installation du produit, veuillez vous référer au manuel d'instructions 3M 5908377.

Normes : EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Poids	Structure de soutien
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Poids du bras M100



Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
1	9515131	Couvercle de plaque	Acier	2
2	9515116	Étiquette d'avertissement	Polyester	1
3	9515058	Niveau à bulle	Plastique	2
4	9514429	Étiquette d'identification	Polyester	1
5	9513627	Vis #4	Acier	4
6	9504314	Boulon 3/8" x 3/4"	Acier	12
7	9504221	Rondelle 1/2"	Acier	6
8	9501793	Rondelle 3/8"	Acier	12
9	8550335	Assemblage de stabilisateur	Acier	2
10	8549908	Assemblage central	Acier	1
11	8510034	Boulon 1/2" x 4 1/2"	Acier	6



Zone de travail de la base en H M100

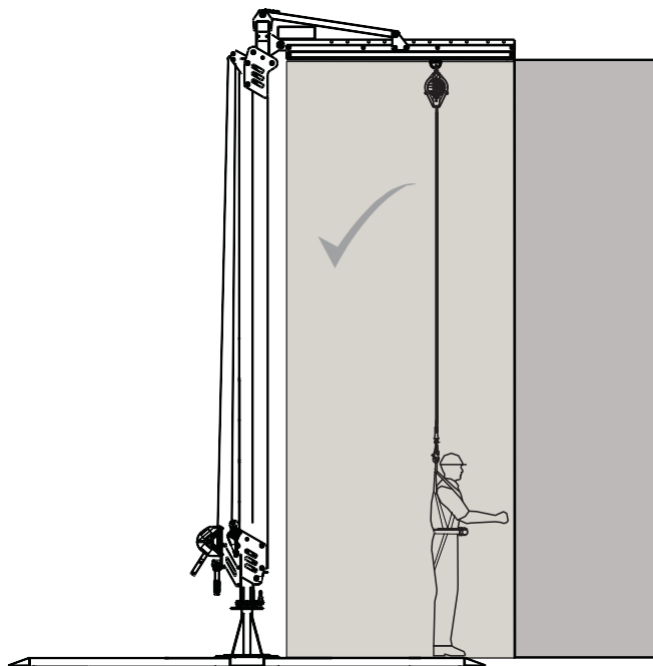
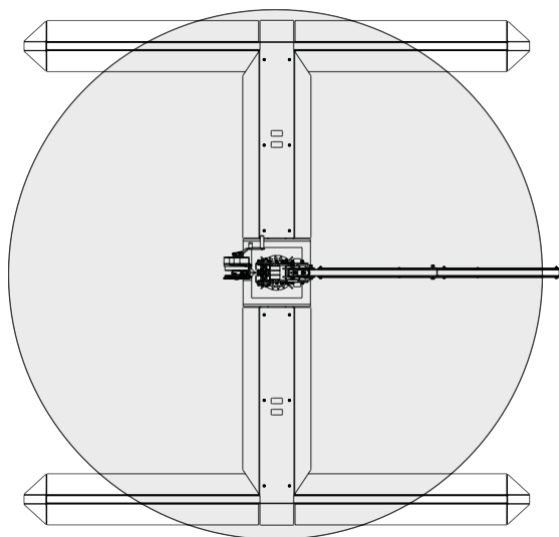
FICHE TECHNIQUE: 8530873

3M

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APPLICATION:

Veillez vous référer au diagramme ci-dessous pour la zone de travail du produit.



Kit fourches pour chariot élévateur

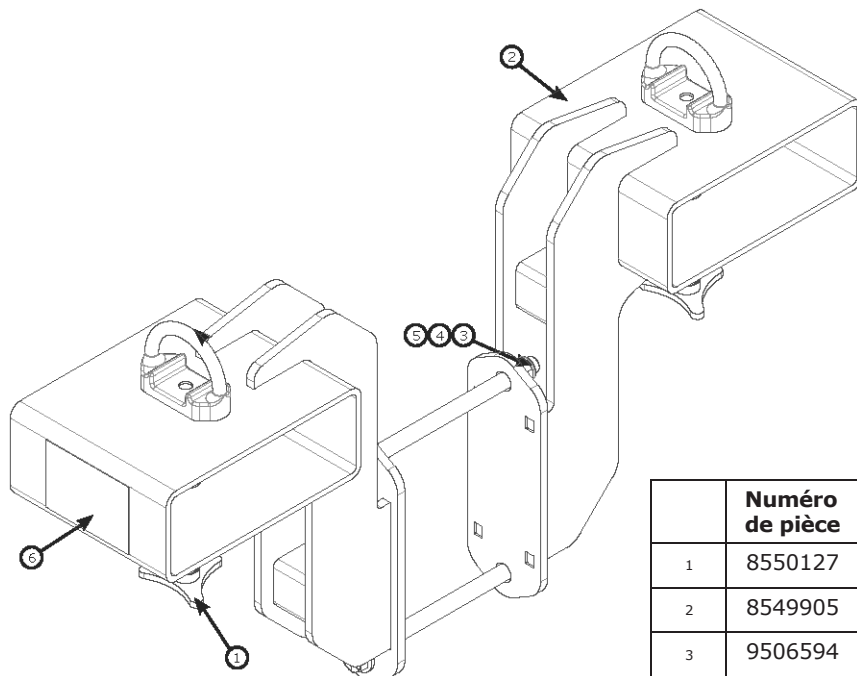
FICHE TECHNIQUE: 8530911



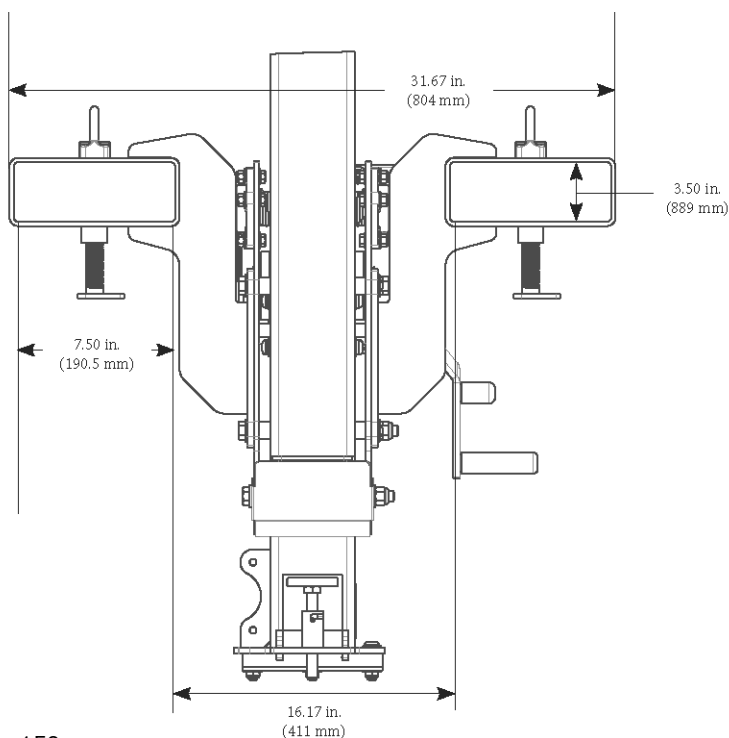
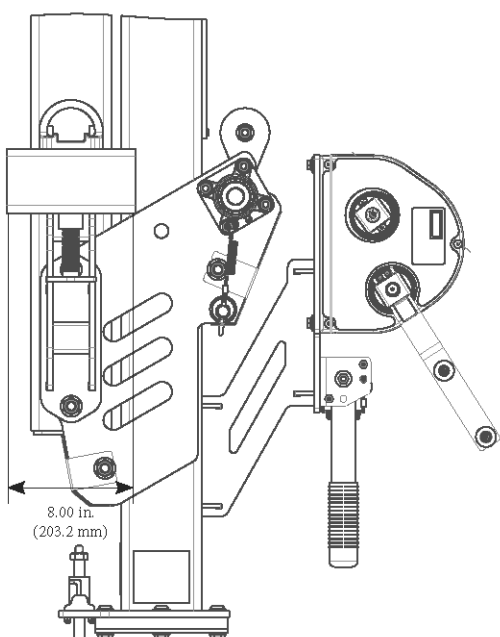
APPLICATION:

Ce modèle de Kit fourches pour chariot élévateur est conçu pour transporter les modèles de potence à treuil **8530874**, **8530875**, **8530876** et **8530877**.

Pour plus d'informations sur l'installation des composants, veuillez vous référer au manuel d'instructions 3M 5908371.



	Numéro de pièce	Composant	Quantité
1	8550127	Tri-vis	2
2	8549905	Ensemble pour fourche	2
3	9506594	Écrou hexagonal 5/8"	2
4	8513759	Boulon 5/8"	2
5	4195226	Rondelle 5/8"	4
6	9515122	Étiquette utilisateur	1
	9500146	Maillon de chaîne	2
	8517096	Chaîne	10 ft.



Kit fourches pour chariot élévateur

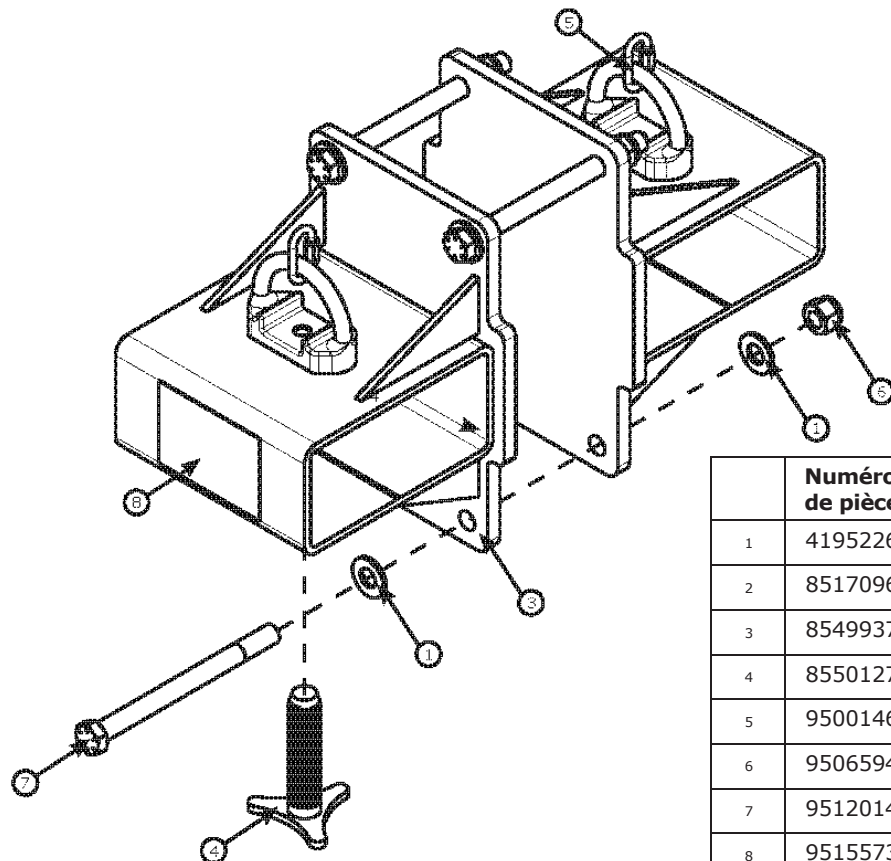
FICHE TECHNIQUE: 8530924



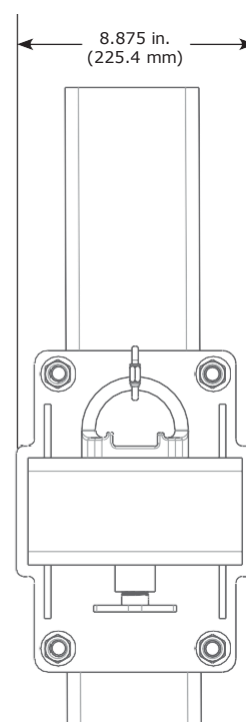
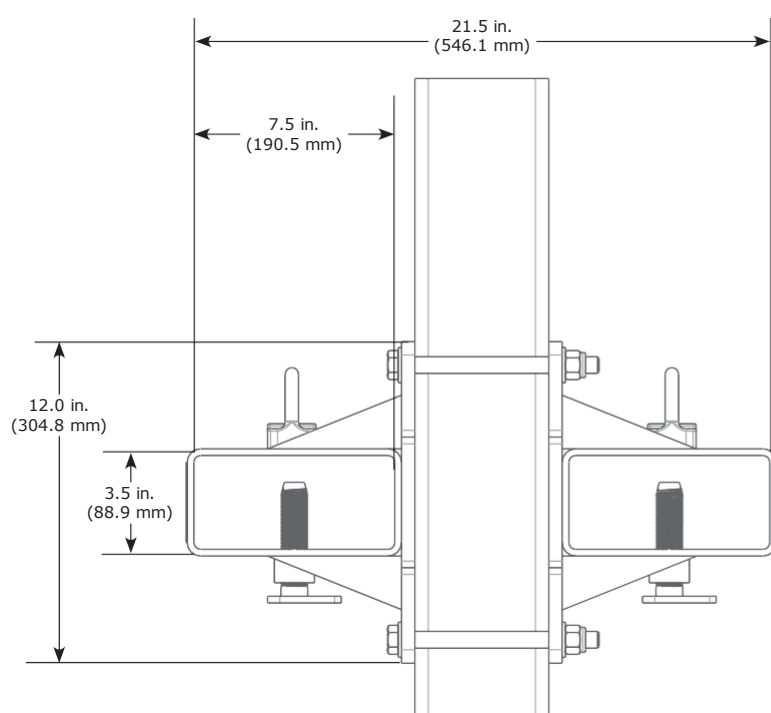
APPLICATION:

Ce modèle de kit de poche de fourche est conçu pour transporter le potence avec les modèles de canal de réglage **8530882-8530884**.

Pour plus d'informations sur l'installation des composants, veuillez vous référer au manuel d'instructions 3M 5908371.



	Numéro de pièce	Composant	Quantité
1	4195226	Rondelle plate 5/8"	8
2	8517096	Chaîne 1/4"	10 ft.
3	8549937	Ensemble pour fourche	2
4	8550127	Vis serrage manuel	2
5	9500146	Maillon rapide	2
6	9506594	Écrou de sécurité 5/8"	4
7	9512014	Boulon 5/8"	4
8	9515573	Étiquette d'avertissement	1





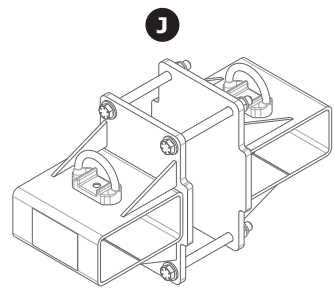
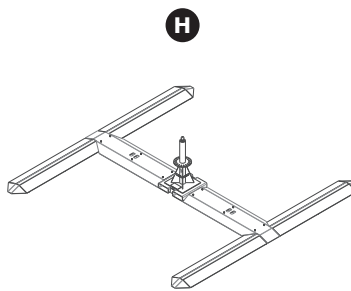
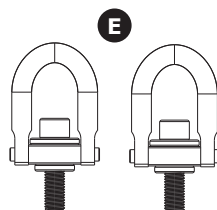
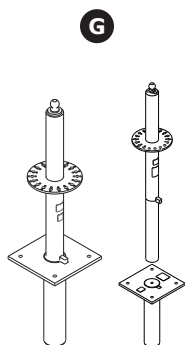
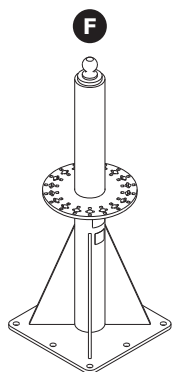
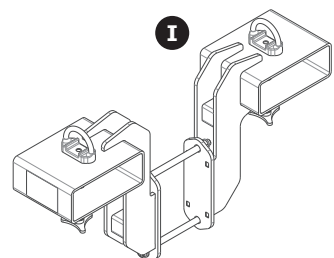
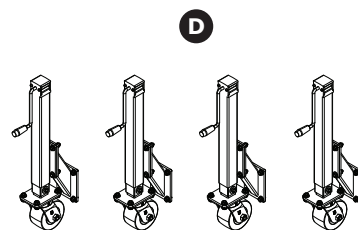
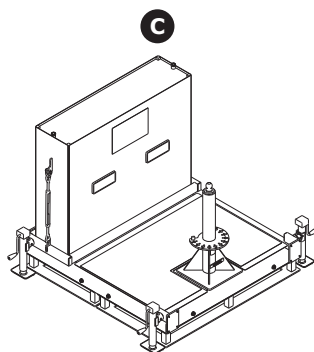
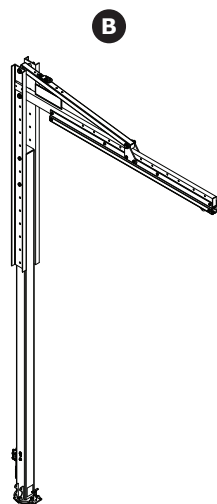
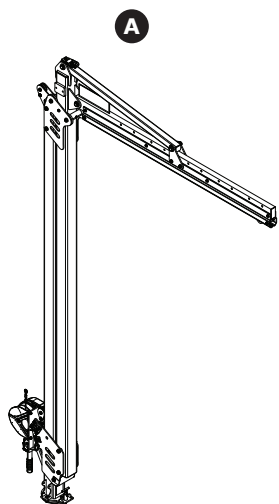
Fall Protection

Systèmes de mât M100

3M^{MC} DBI-SALA®

Paquet de fiches techniques 5908525 Rév. E

Appel	Fiche technique	Description	Page
A	8530874	Mât réglable de 10 pi à 15 pi (3,0 m à 4,6 m)	162
	8530875	Mât réglable de 12,5 pi à 20 pi (3,8 m à 6,1 m)	162
	8530876	Mât réglable de 15 pi à 25 pi (4,6 m à 7,6 m)	162
	8530877	Mât réglable de 17,5 pi à 30 pi (5,3 m à 9,1 m)	162
B	8530882	Mât semi-fixe de 15 pi à 20 pi (4,6 m à 6,1 m)	164
	8530883	Mât semi-fixe de 20 pi à 25 pi (6,1 m à 7,6 m)	164
	8530884	Mât semi-fixe de 25 pi à 30 pi (7,6 m à 9,1 m)	164
C	8530869	Base de contrepoids non remplie	166
	8530870	Base de contrepoids remplie	166
D	8530908	Vérins de base de contrepoids	168
E	8530914	Anneaux de levage de base de contrepoids	168
F	8530871	Base de montage au sol	170
G	8530872, 8530918, 8530919	Base de montage affleurante	171
H	8530873	Base en H à franchir	173
I	8530911	Kit de poche pour fourche	175
J	8530924	Kit de poche pour fourche	176



Mât réglable

FICHE TECHNIQUE: 8530874-8530877

3M

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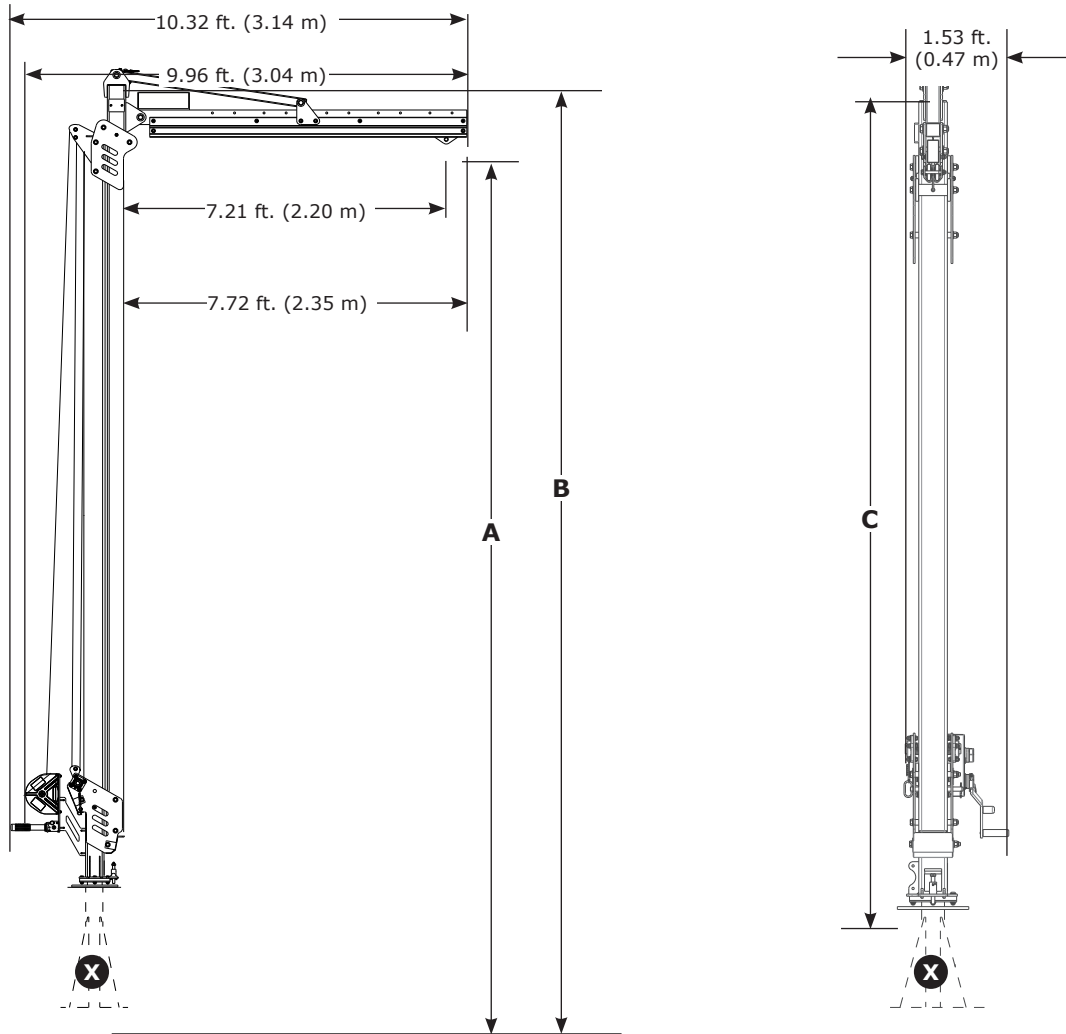
Fall Protection

APPLICATION:

Le mât est conçu pour fournir des points de connexion d'ancrage pour un système de protection contre les chutes.

Pour plus d'informations sur l'installation du produit, consultez le manuel d'instructions 3M 5908371.

Normes : EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)

1x ≤ 310 lb.
(140 kg)

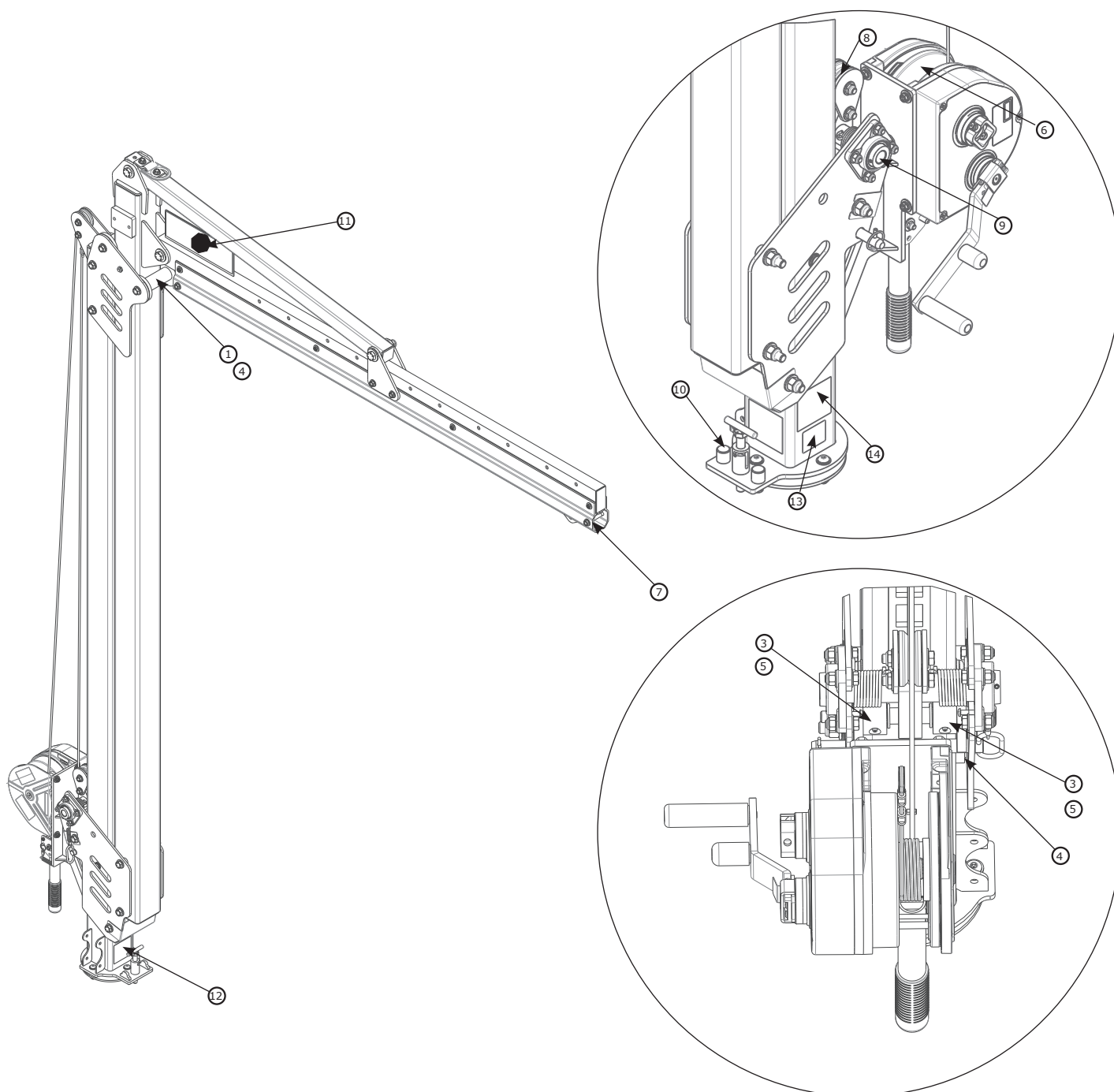
	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

Composants de mât réglable

FICHE TECHNIQUE: 8530874-8530877

3M

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Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
①	8549907	Large rouleau	Nylon	3
②	8549864	Entretoise de large rouleau	Acier inoxydable 304	3
③	8550327	Rouleau étroit	Nylon	2
④	9514703	Rouleau latéral	Nylon	8
⑤	8550215	Entretoise de rouleau étroit	Acier inoxydable 304	2
⑥	8549930	Treuil	Acier	1
⑦	8521711	Chariot	Acier, Nylon	1

Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
⑧	8550225	Mécanisme de verrouillage (réparation autorisée uniquement)	Acier, Nylon	1
⑨	9515138	Roulements	Acier	2
⑩	8550398	Butée de rotation	Aluminium	2
⑪	9515111	Étiquette 3M	Polyester	2
⑫	9515101	Étiquette de rotation	Polyester	1
⑬	9514429	Étiquette d'identification	Polyester	1
⑭	9515102	Étiquette utilisateur	Polyester	1

Mât semi-fixe

FICHE TECHNIQUE: 8530882-8530884

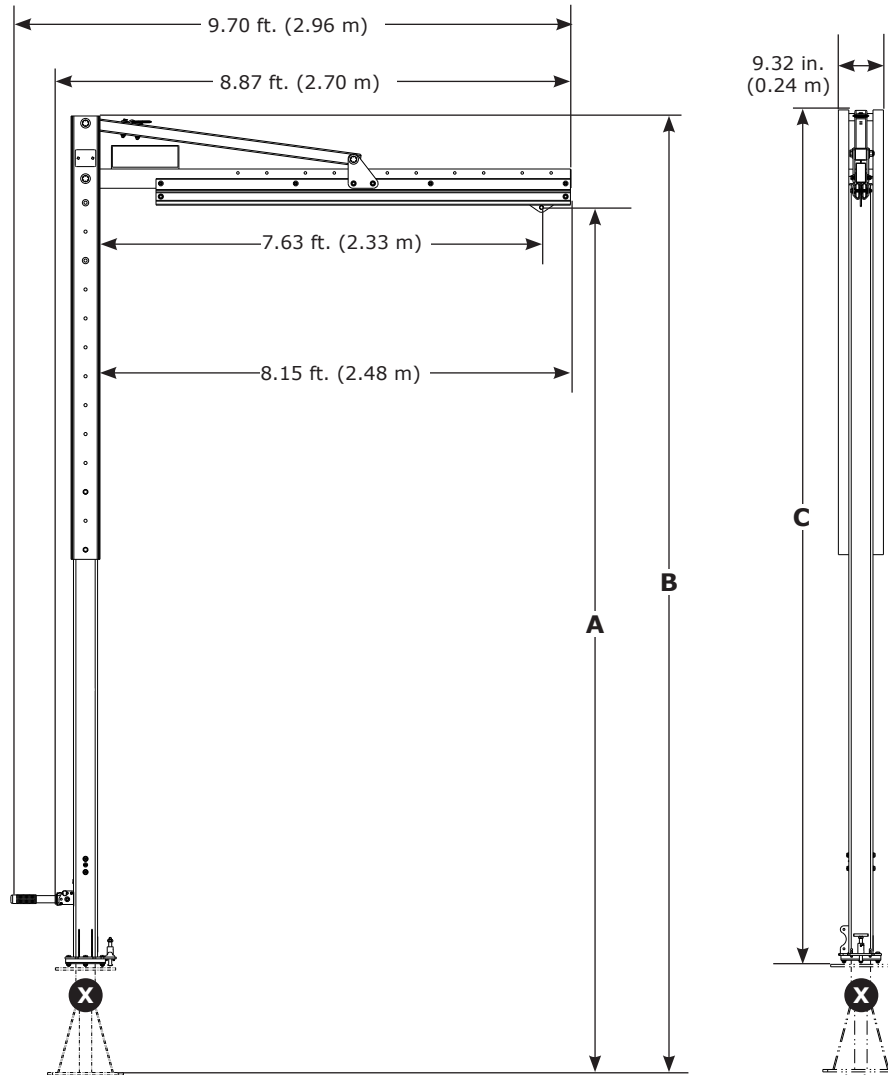
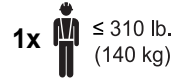
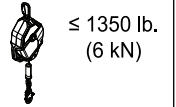


APPLICATION:

Le mât est conçu pour fournir des points de connexion d'ancrage pour un système de protection contre les chutes.

Pour plus d'informations sur l'installation du produit, consultez le manuel d'instructions 3M 5908371.

Normes : EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) incréments de réglage				

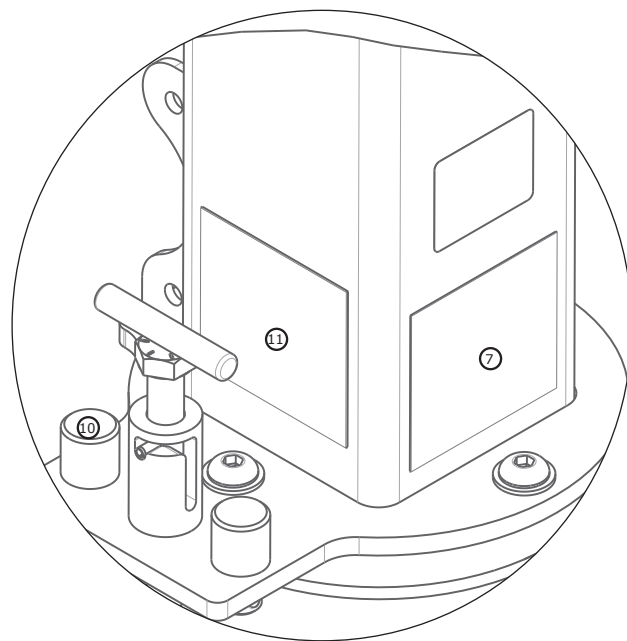
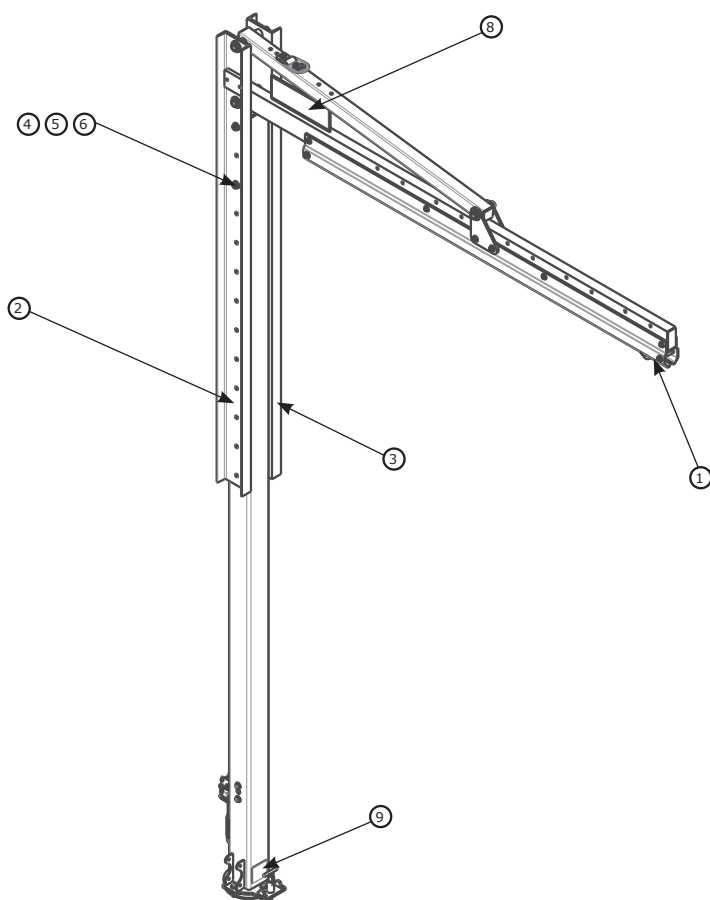
Composants de mât semi-fixe

FICHE TECHNIQUE: 8530882-8530884

3M

**DBI
SALA**

Fall Protection



	Numéro de pièce	Description	Matériau	Quantité
①	8521711	Chariot	Acier inoxydable, Acier, Nylon	1
②	8549931	Rail de montage de sauvetage	Acier	1
③	8550238	Rail	Acier	1
④	9509020	Boulon 5/8" x 7"	Acier	2
⑤	4195226	Rondelle 5/8"	Acier	4
⑥	9506594	Écrou 5/8"	Acier	2
⑦	9514429	Étiquette d'identification	Polyester	1

	Numéro de pièce	Description	Matériau	Quantité
⑧	9515111	Étiquette 3M	Polyester	2
⑨	9515101	Étiquette de rotation	Polyester	1
⑩	8550398	Butée de rotation	Aluminium	2
⑪	9515102	Étiquette utilisateur	Polyester	1

Base de contrepoids M100

FICHE TECHNIQUE: 8530869, 8530870



APPLICATION:

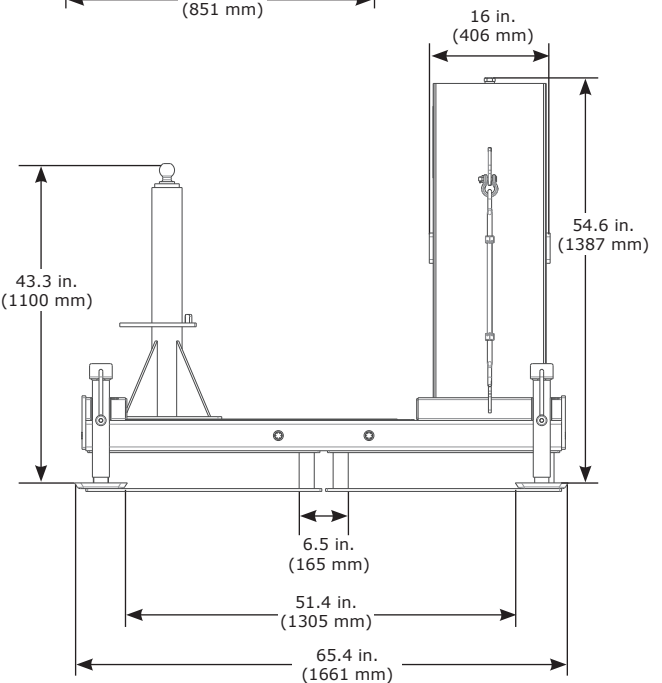
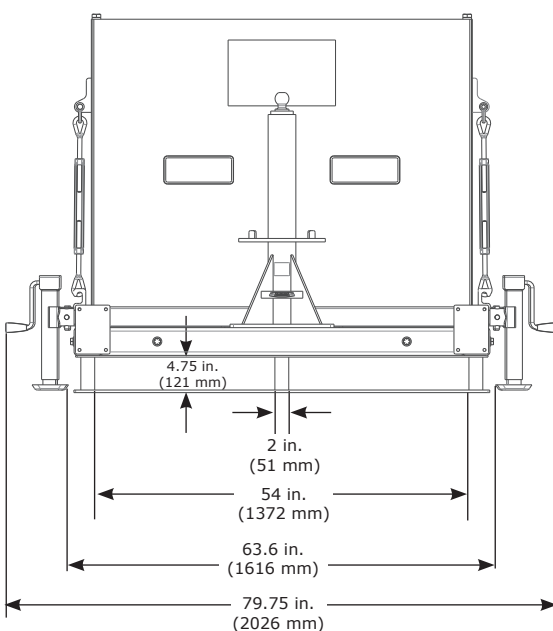
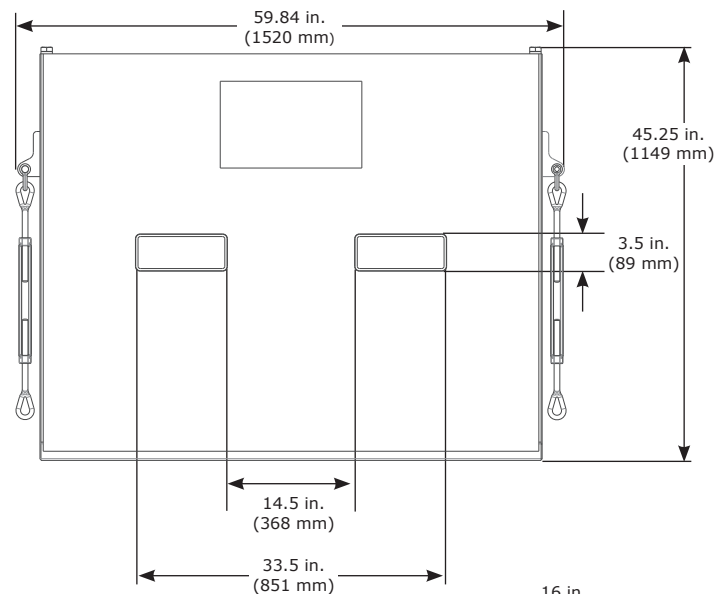
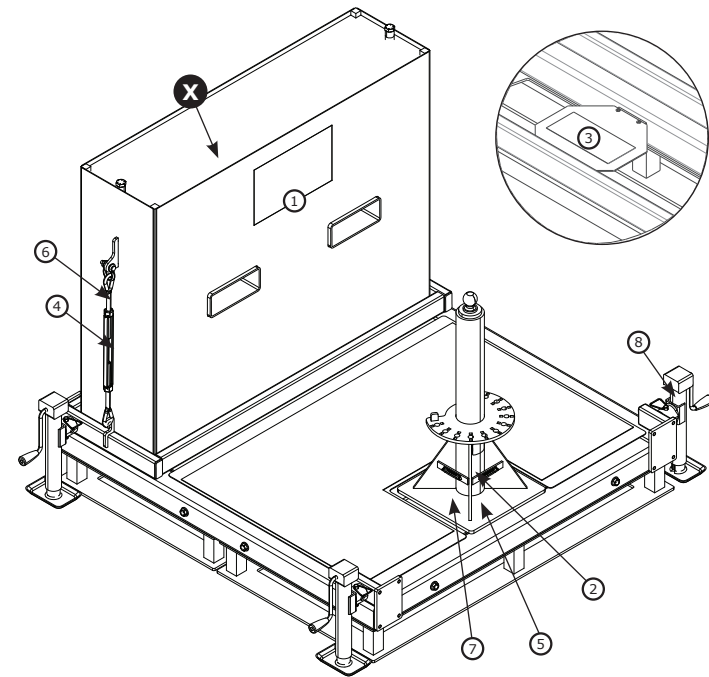
La base de mât est conçue pour être remplie de béton et utilisée comme point de montage pour le système de mât.

Pour plus d'informations sur l'installation du produit, consultez le manuel d'instructions 3M 5908373.

Normes : EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Exigences pour la structure de repos	Poids net
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Poids de la flèche M100	4,195 lb. (1,903 kg)

Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
①	9515104	Étiquette utilisateur	Polyester	1
②	9514429	Étiquette d'identification	Polyester	1
③	9515105	Étiquette d'avertissement	Polyester	1
④	8520577	Tendeur	Acier	2
⑤	9513627	Vis #4	Acier	4
⑥	9501794	Manille	Acier	2
⑦	9515058	Niveau à bulle	Plastique	2
⑧	9510985	Vérin	Acier	4



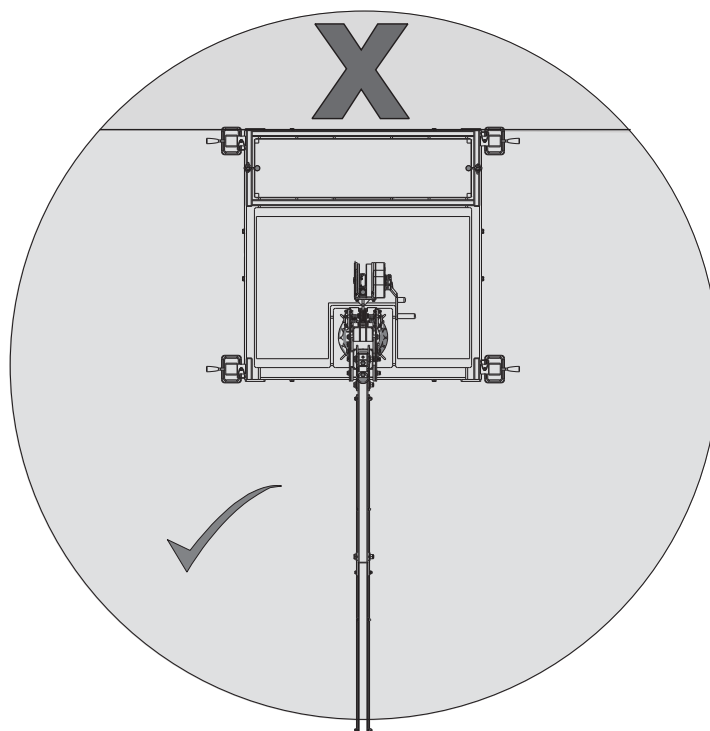
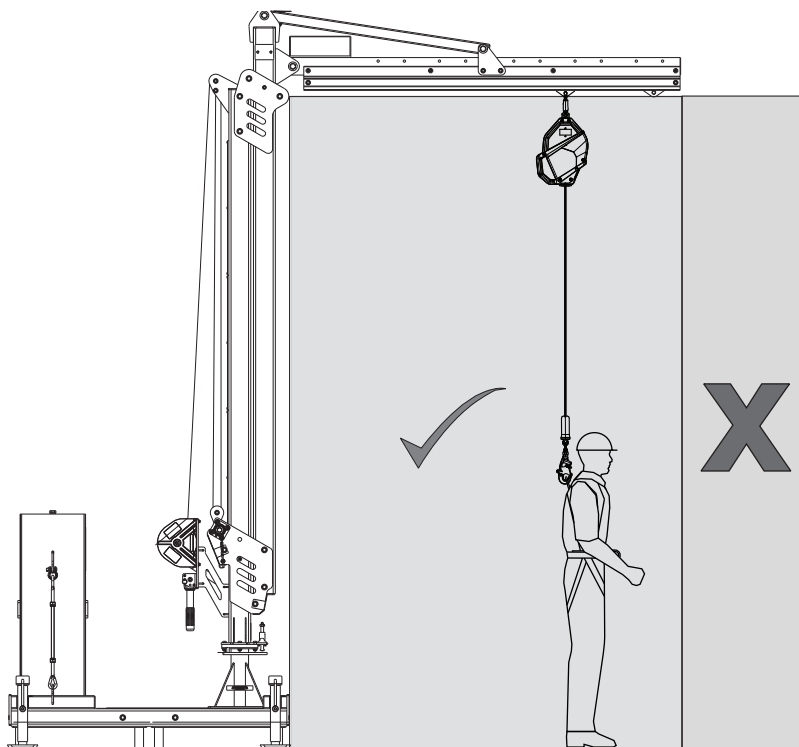
Zone de travail de la base de contrepoids M100
FICHE TECHNIQUE: 8530869, 8530870

3M

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APPLICATION:

Reportez-vous au diagramme ci-dessous pour la zone de travail du produit.



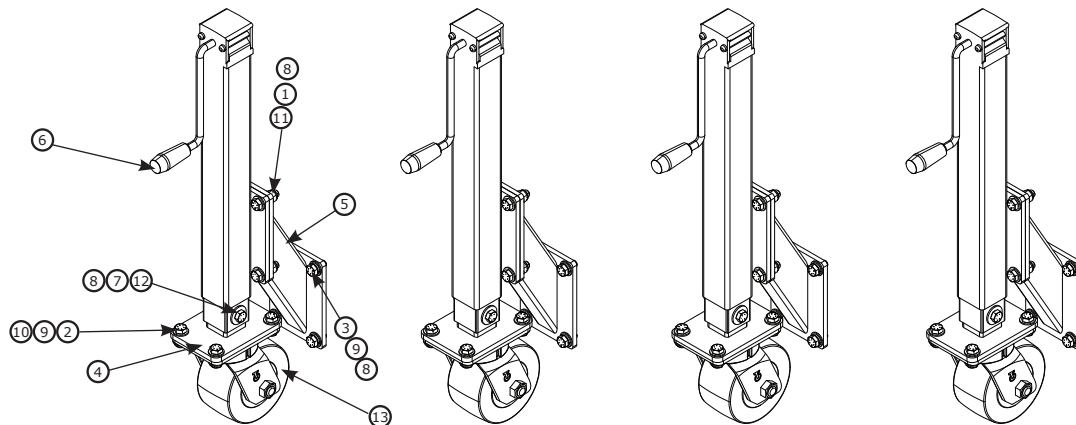
Accessoires de Base de Contrepoids M100

FICHE TECHNIQUE: 8530908, 8530914

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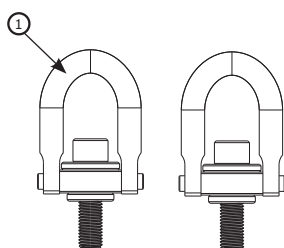
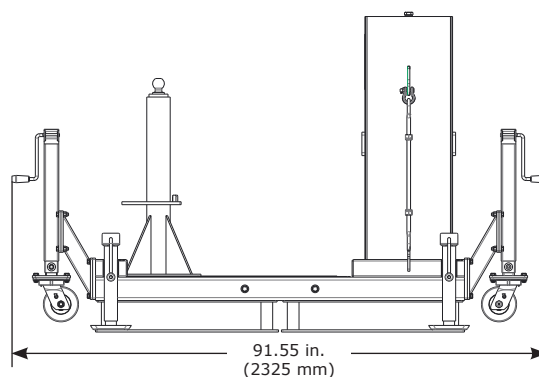
Fall Protection



	Poids
8530908	152 lb. (69 kg)

Liste des composants

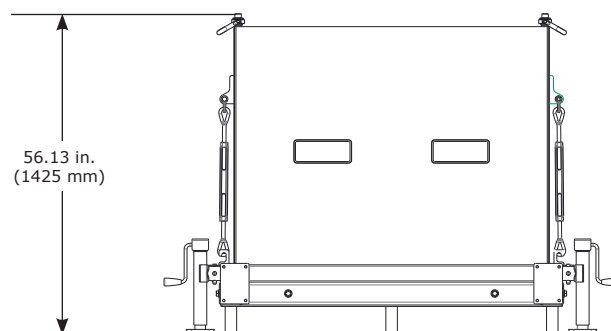
	Numéro de pièce	Description	Matériau	Quantité
①	8510037	Rondelle 1/2"	Acier	80
②	8512460	Boulon 1/2" X 1 1/4"	Acier	16
③	8518432	Boulon 1/2" x 1"	Acier	16
④	8550153	Assemblage de Roue	Acier	4
⑤	8550155	Assemblage Angulaire	Acier	4
⑥	8550156	Vérin	Acier	4
⑦	9501243	Rondelle 1/2"	Acier	8
⑧	9501831	Écrou Hexagonal 1/2"	Acier	20
⑨	9504221	Rondelle 1/2"	Acier	16
⑩	9504813	Écrou Hexagonal 1/2"	Acier	16
⑪	9509276	Boulon 1/2" x 1 3/4"	Acier	16
⑫	9510153	Boulon 1/2" x 3 1/4"	Acier	4
⑬	9515081	Roue Pivotante	Acier, Uréthane	4



	Poids
8530914	6.0 lb. (3.0 kg)

Liste des composants

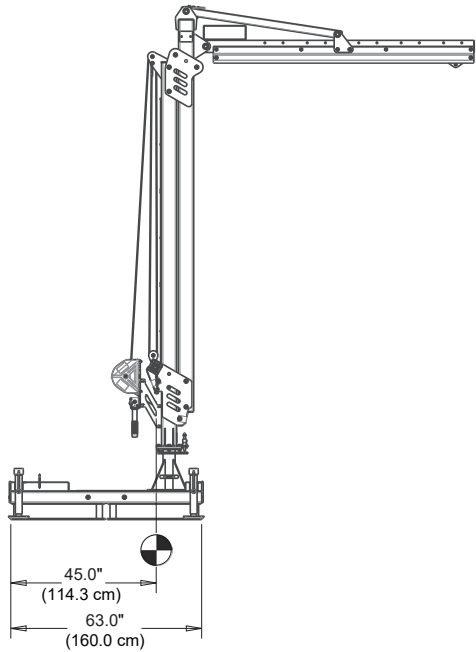
	Numéro de pièce	Description	Matériau	Quantité
①	9512574	Anneau de Levage	Acier	2



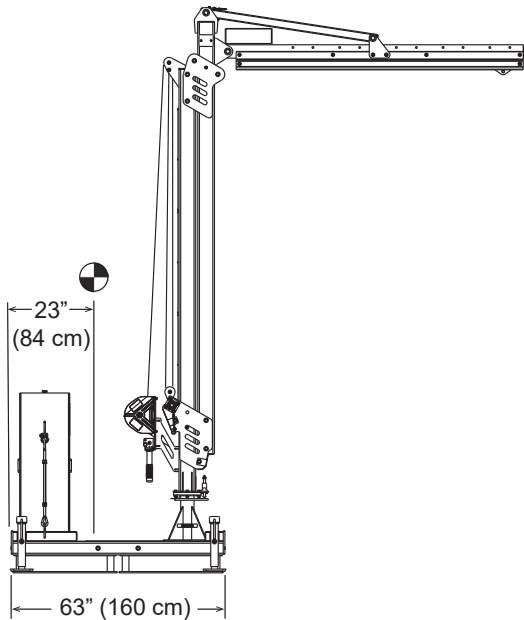
Centre de Gravité de la Base de Contrepoids M100
FICHE TECHNIQUE: 8530869, 8530870



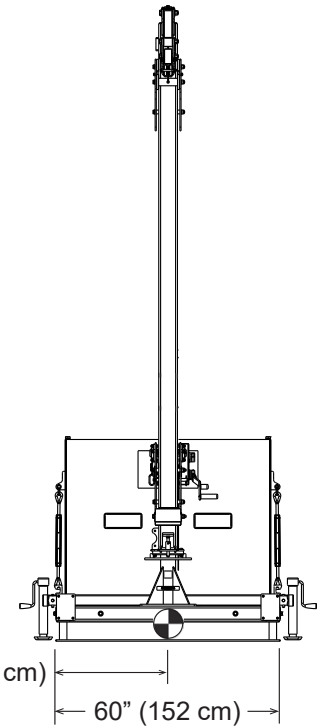
8530870	8530877
	1,905 lbs. (864 kg)



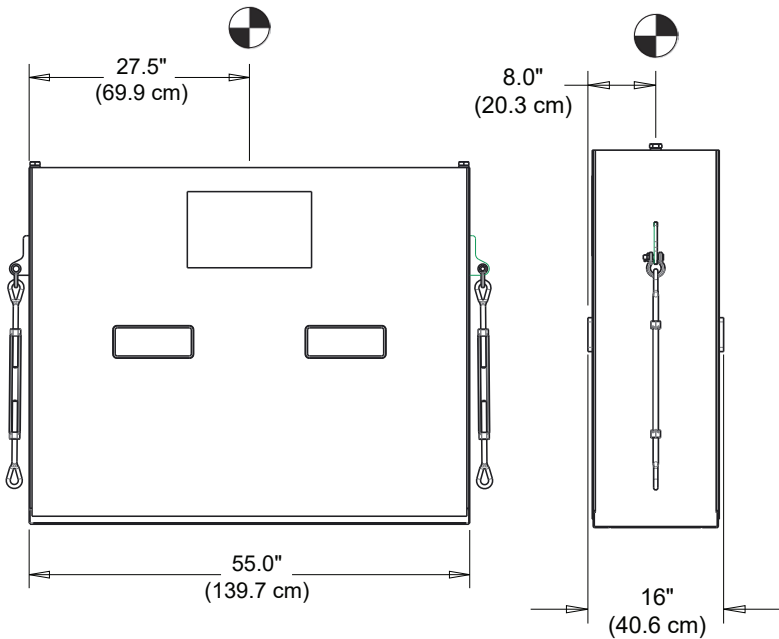
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
---	--------------------------



Base de montage au sol M100

FICHE TECHNIQUE: 8530871



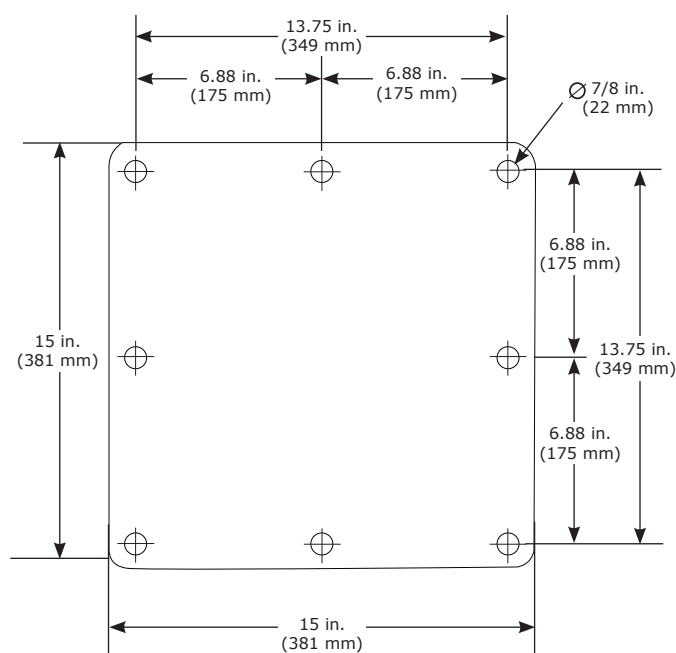
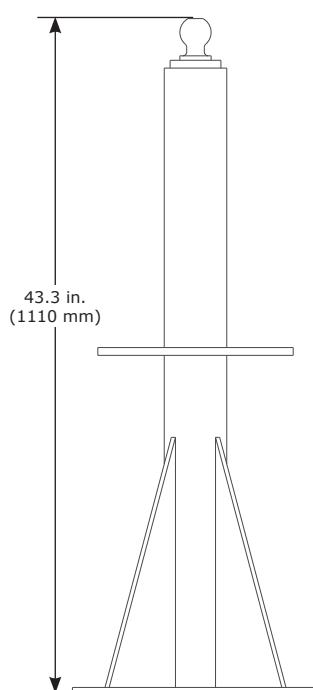
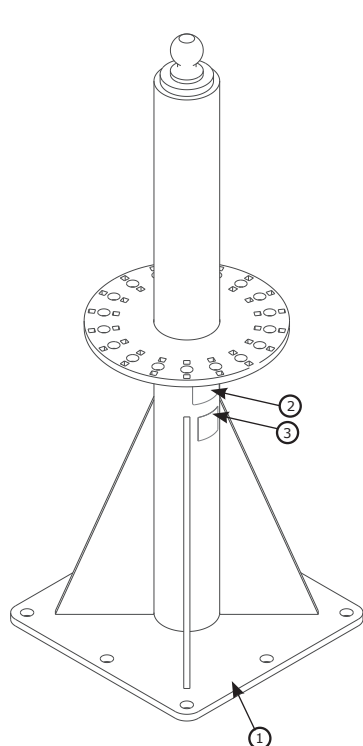
APPLICATION:

La base de mât est conçue pour être ancrée à des structures approuvées et utilisée comme point de montage pour le système de mât approuvé par 3M.

Pour plus d'informations sur l'installation du produit, consultez le manuel d'instructions 3M 5908370.

Normes : EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

	Poids net
8530871	203 lb. (92 kg)



Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
①	8549923	Assemblage de base	Acier	1
②	9514429	Étiquette d'identification	Polyester	1
③	9515113	Étiquette utilisateur	Polyester	1

Exigences de montage		
Force minimale d'arrachement des fixations	Charge minimale de moment de la structure de montage	Charge verticale minimale de la structure de montage
5,744 lb. (2,606 kg)	255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Poids de la flèche M100

Base de montage affleurante M100

FICHE TECHNIQUE: 8530872, 8530918, 8530919



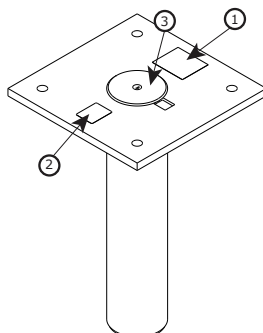
APPLICATION:

La base de mât est conçue pour être ancrée à des structures approuvées et utilisée comme point de montage pour le système de mât approuvé par 3M.

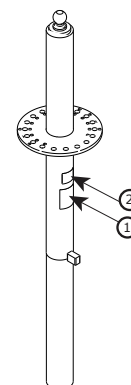
Pour plus d'informations sur l'installation du produit, consultez le manuel d'instructions 3M 5908370.

Normes : EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

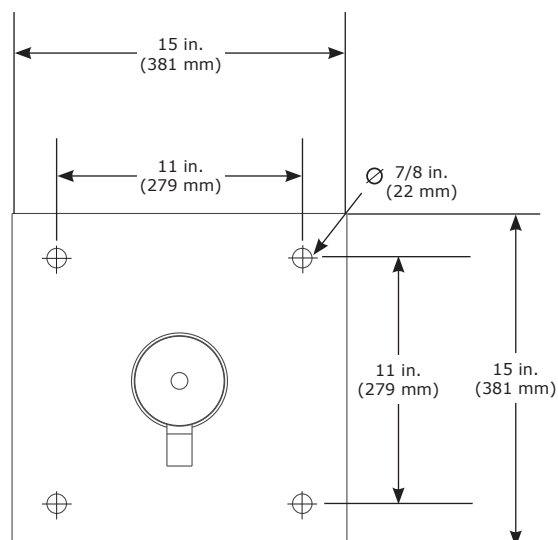
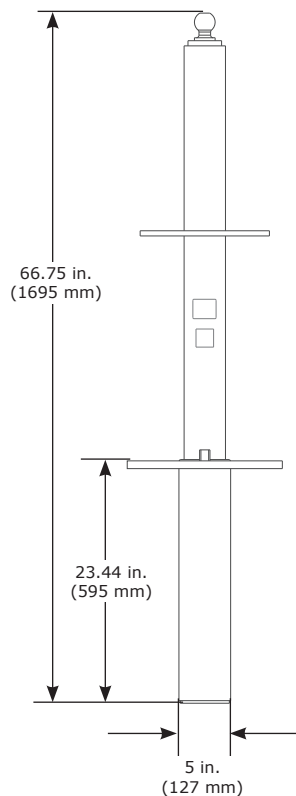
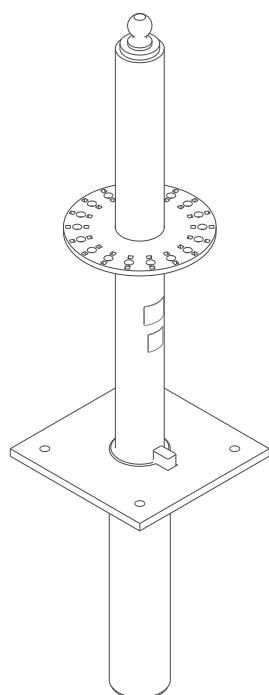
	Poids net
8530918	91 lb. (41 kg)



	Poids net
8530919	224 lb. (102 kg)



	Poids net
8530872	315 lb. (143 kg)



Liste des composants				
	Numéro de pièce	Description	Matériau	Quantité
①	9515113	Étiquette utilisateur	Polyester	1
②	9514429	Étiquette d'identification	Polyester	1
③	9507673	Capuchon de base	Acier inoxydable, Caoutchouc	1

Exigences de montage	
Charge minimale de moment de la structure de montage	Charge verticale minimale de la structure de montage
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Poids de la flèche M100

Zone de travail des bases de montage au sol M100

FICHE TECHNIQUE: 8530871, 8530872

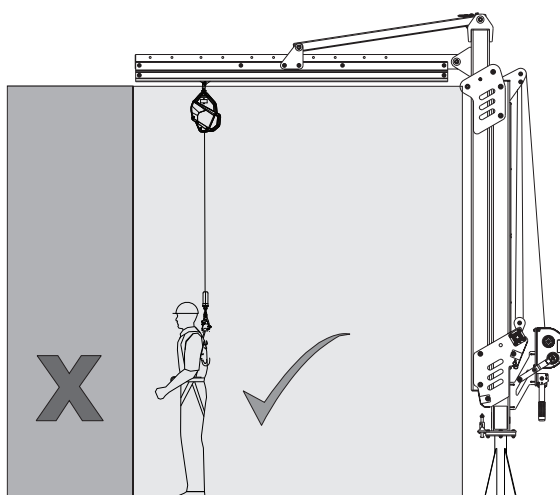
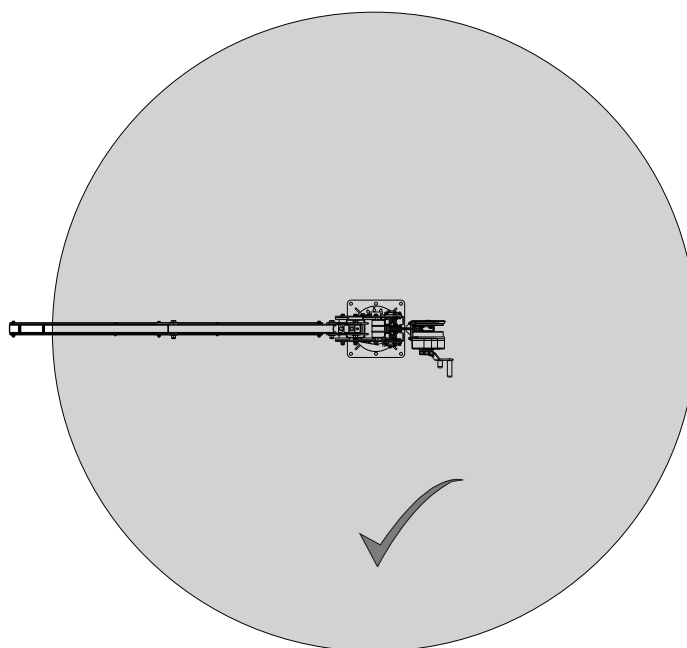
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APPLICATION:

Reportez-vous au diagramme ci-dessous pour la zone de travail du produit.



Base en H M100

FICHE TECHNIQUE: 8530873

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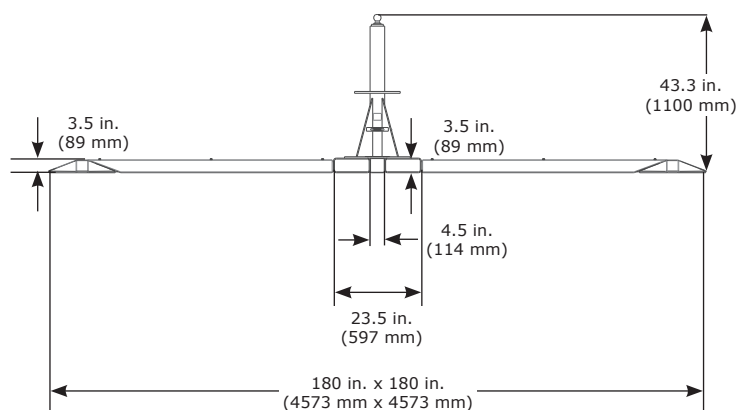
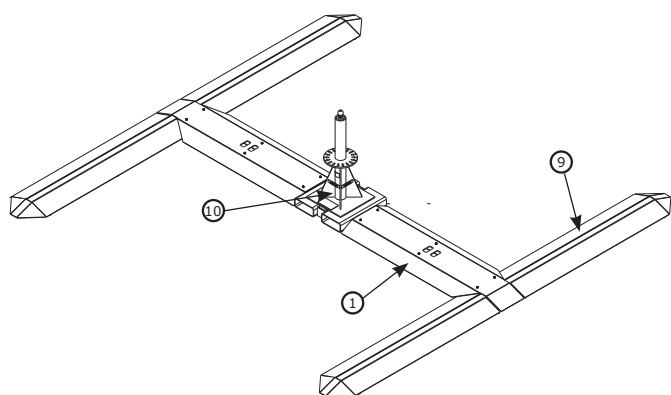
APPLICATION:

La base de mât est conçue pour être utilisée comme point de montage pour le système de mât.

Pour plus d'informations sur l'installation du produit, consultez le manuel d'instructions 3M 5908377.

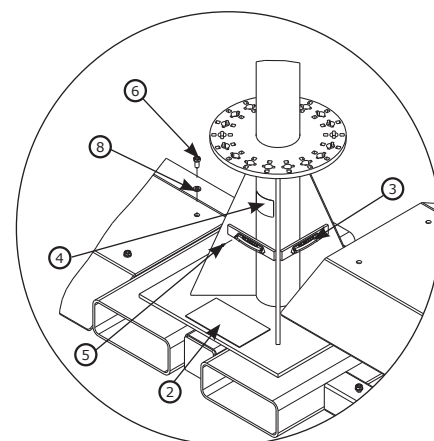
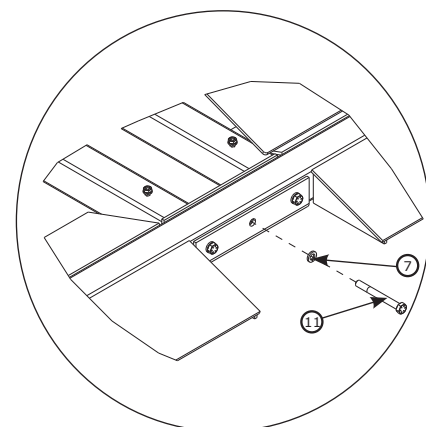
Normes : EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Poids net	Structure de support
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Poids de la flèche M100



Liste des composants

	Numéro de pièce	Description	Matériau	Quantité
①	9515131	Couvercle de plaque	Acier	2
②	9515116	Étiquette d'avertissement	Polyester	1
③	9515058	Niveau à bulle	Plastique	2
④	9514429	Étiquette d'identification	Polyester	1
⑤	9513627	Vis #4	Acier	4
⑥	9504314	Boulon 3/8" x 3/4"	Acier	12
⑦	9504221	Rondelle 1/2"	Acier	6
⑧	9501793	Rondelle 3/8"	Acier	12
⑨	8550335	Assemblage de stabilisateur	Acier	2
⑩	8549908	Assemblage central	Acier	1
⑪	8510034	Boulon 1/2" x 4 1/2"	Acier	6



Zone de travail de la base en H M100

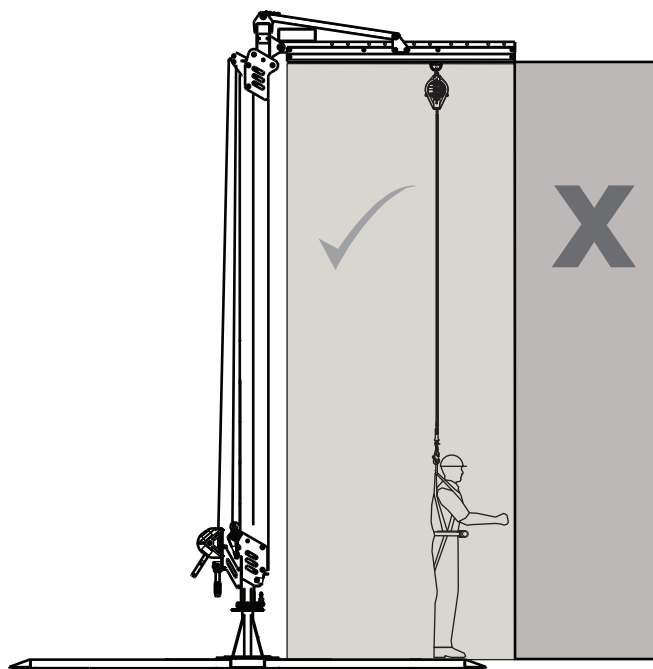
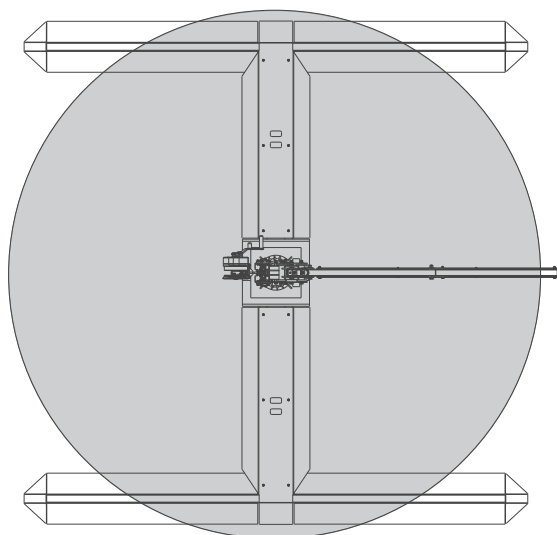
FICHE TECHNIQUE: 8530873

3M

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APPLICATION:

Reportez-vous au diagramme ci-dessous pour la zone de travail du produit.



Kit de poche pour fourche

FICHE TECHNIQUE: 8530911

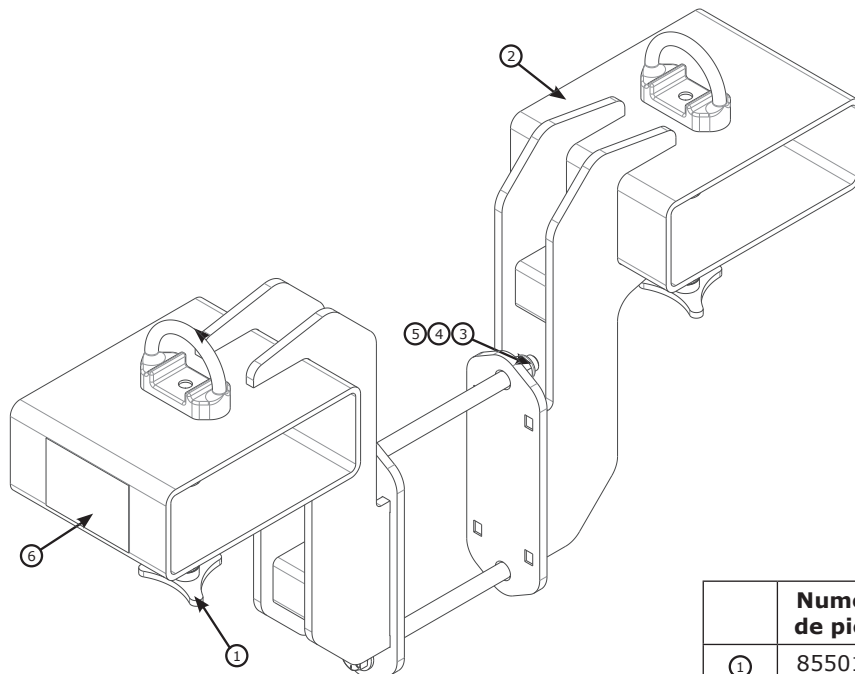
3M

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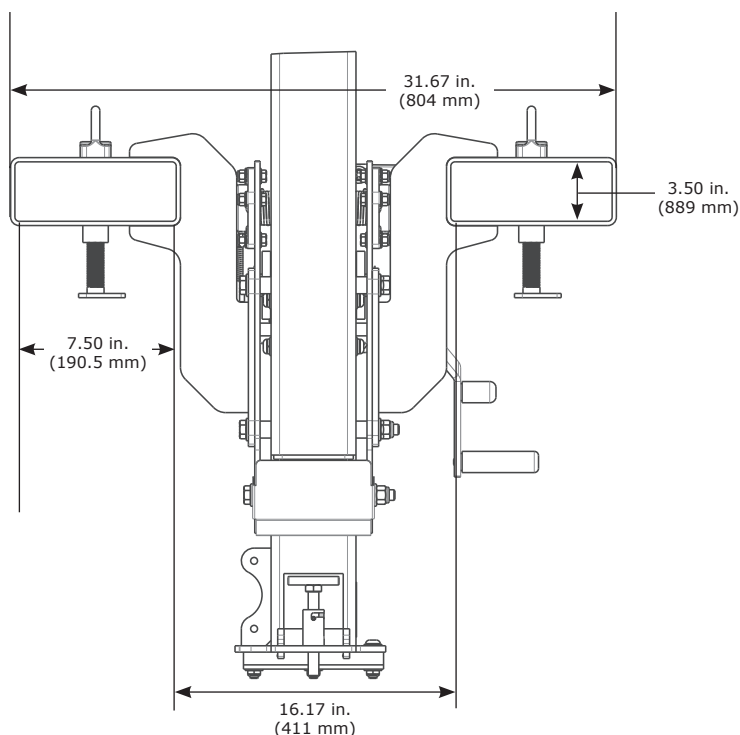
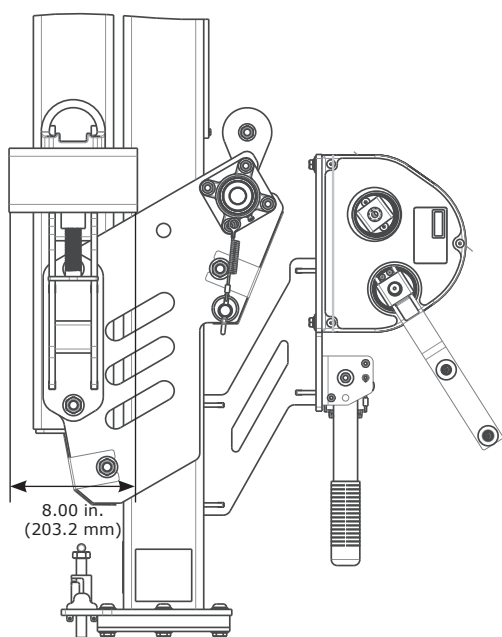
APPLICATION:

Ce modèle de kit de poche pour fourche est conçu pour transporter les modèles de mât à treuil **8530874, 8530875, 8530876 et 8530877**.

Pour plus d'informations sur l'installation des composants, consultez le manuel d'instructions 3M 5908371.



	Número de pièce	Composant	Quantité
①	8550127	Vis triple	2
②	8549905	Assemblage de poche pour fourche	2
③	9506594	Écrou hexagonal 5/8"	2
④	8513759	Boulon 5/8"	2
⑤	4195226	Rondelle 5/8"	4
⑥	9515122	Étiquette utilisateur	1
	9500146	Maillon de chaîne	2
	8517096	Chaîne	10 ft.



Kit de poche pour fourche

FICHE TECHNIQUE: 8530924

3M

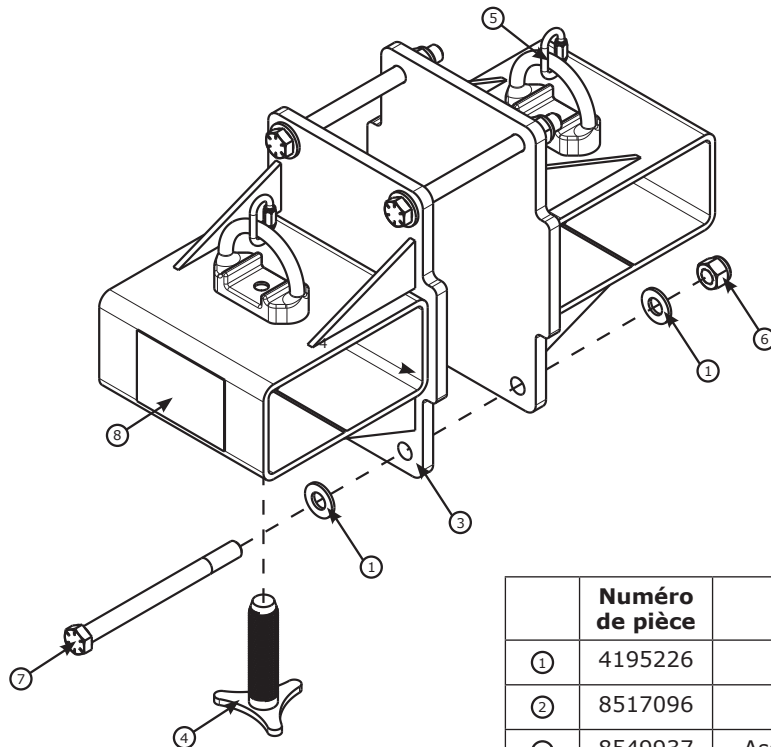
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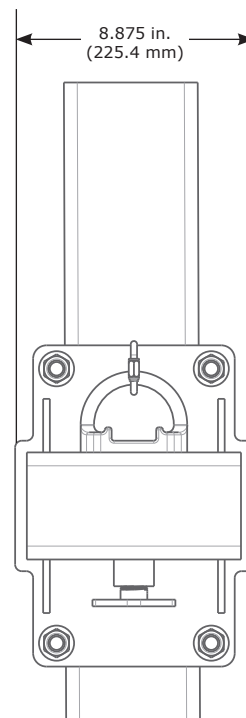
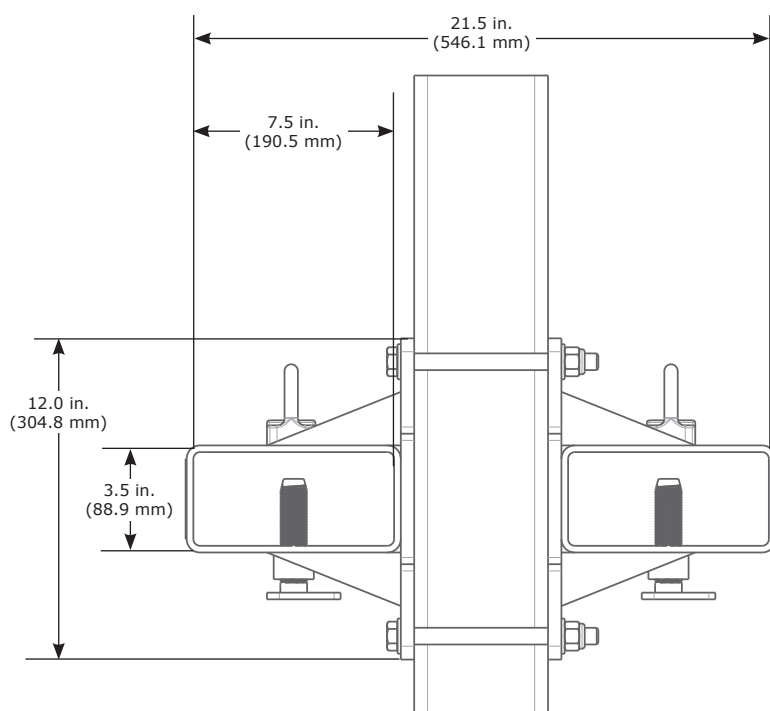
APPLICATION:

Ce modèle de kit de poche pour fourche est conçu pour transporter le mât avec les modèles de rail de réglage **8530882-8530884**.

Pour plus d'informations sur l'installation des composants, consultez le manuel d'instructions 3M 5908371.



	Numéro de pièce	Composant	Quantité
①	4195226	Rondelle plate 5/8"	8
②	8517096	Chaîne 1/4"	10 ft.
③	8549937	Assemblage de poche pour fourche	2
④	8550127	Assemblage de vis triple	2
⑤	9500146	Maillon rapide	2
⑥	9506594	Écrou de blocage 5/8"	4
⑦	9512014	Boulon 5/8"	4
⑧	9515573	Étiquette d'avertissement	1





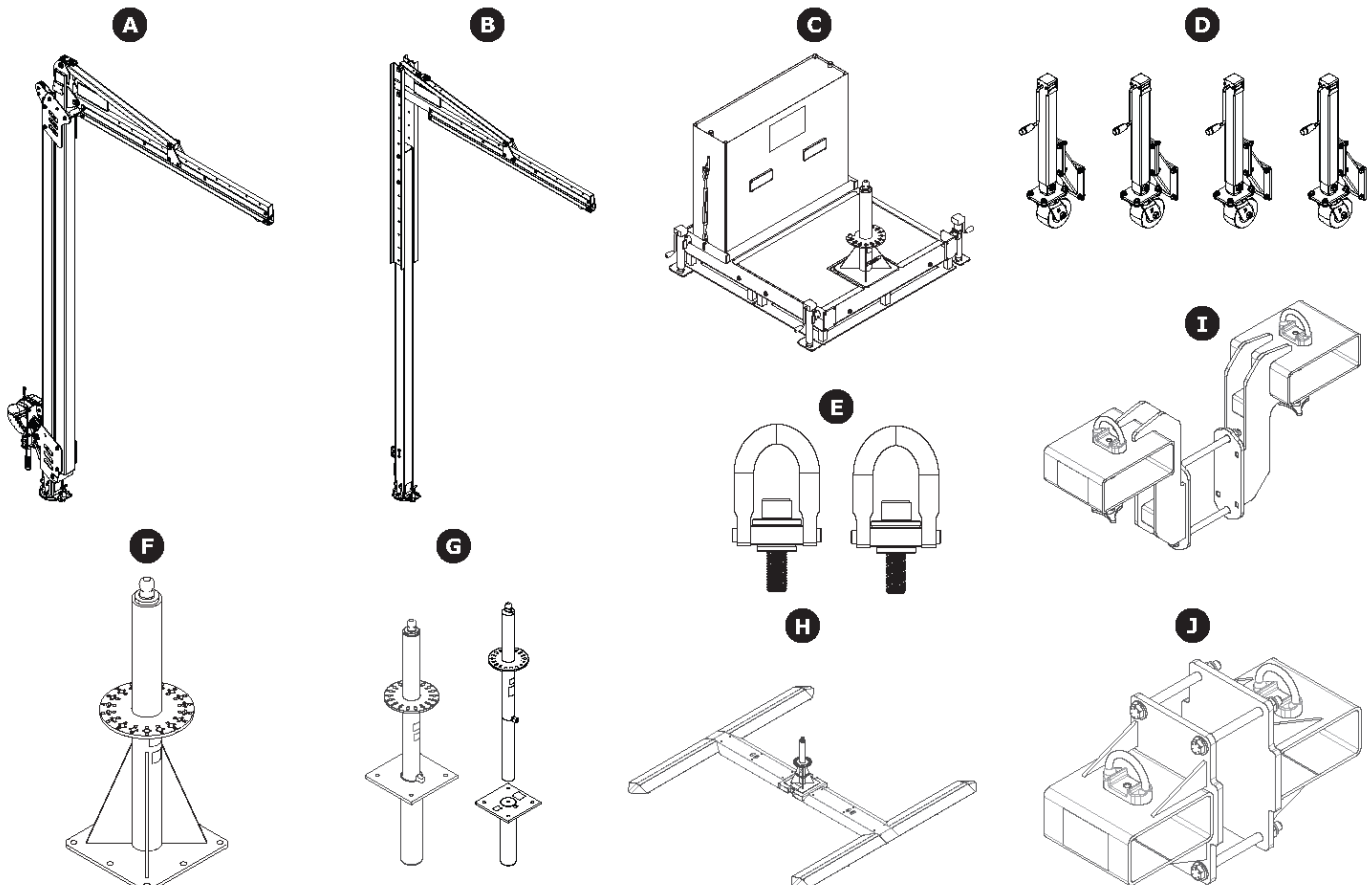
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M100 מערכות דוֹיִת

גיליון נתונים טכני חבילה 5908525
E מהדורה

הפניה	גיליון נתונים טכני	תיאור	עמוד
A	8530874	10רגל-15 רגל (3.0 מ'-4.6 מ') זרוע ג'יב מתכווננת	178
	8530875	12.5רגל-20 רגל (3.8 מ'-6.1 מ') זרוע ג'יב מתכווננת	178
	8530876	15רגל-25 רגל (4.6 מ'-7.6 מ') זרוע ג'יב מתכווננת	178
	8530877	17.5רגל-30 רגל (5.3 מ'-9.1 מ') זרוע ג'יב מתכווננת	178
B	8530882	15רגל-20 רגל (4.6 מ'-6.1 מ') זרוע ג'יב חצי-קבועה	180
	8530883	20רגל-25 רגל (6.1 מ'-7.6 מ') זרוע ג'יב חצי-קבועה	180
	8530884	25רגל-30 רגל (7.6 מ'-9.1 מ') זרוע ג'יב חצי-קבועה	180
C	8530869	בסיס משקולת לא ממולא	182
	8530870	בסיס משקולת ממולא	182
D	8530908	ג'קים לבסיס משקולת	184
E	8530914	טבעות הרמה לבסיס משקולת	184
F	8530871	בסיס להרכבה על רצפה	186
G	8530872, 8530918, 8530919	בסיס להרכבה שקועה	187
H	8530873	בסיס H לנסיעה מעל	189
I	8530911	ערכת כיס למזלג	191
J	8530924	ערכת כיס למזלג	192

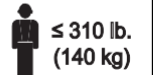
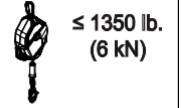


יישום:

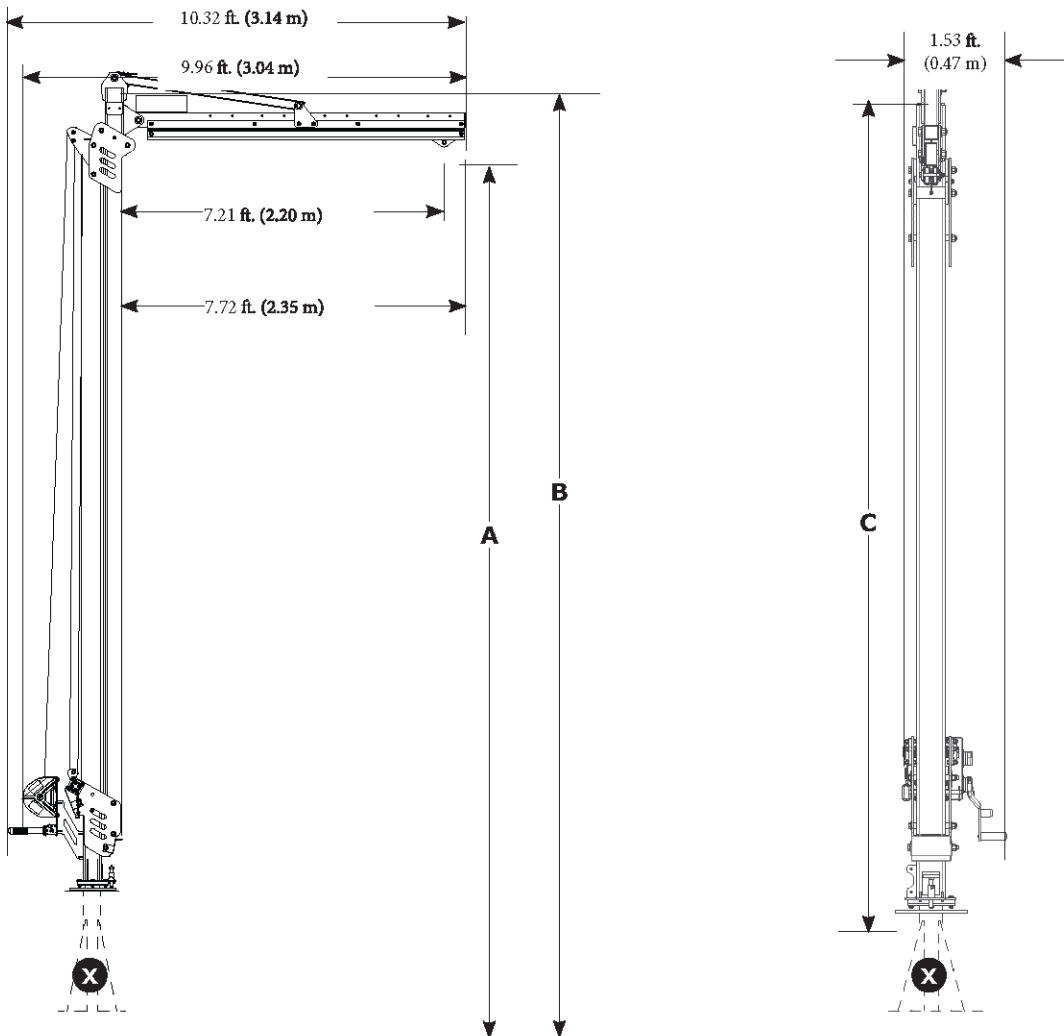
זרוע הג'יב המודולרית מיועדת לספק נקודות חיבור עגינה למערכת הגנה מפני נפילות.

למידע נוסף על התקנת המוצר, עיין במדריך ההוראות של 3M מספר 5908371.

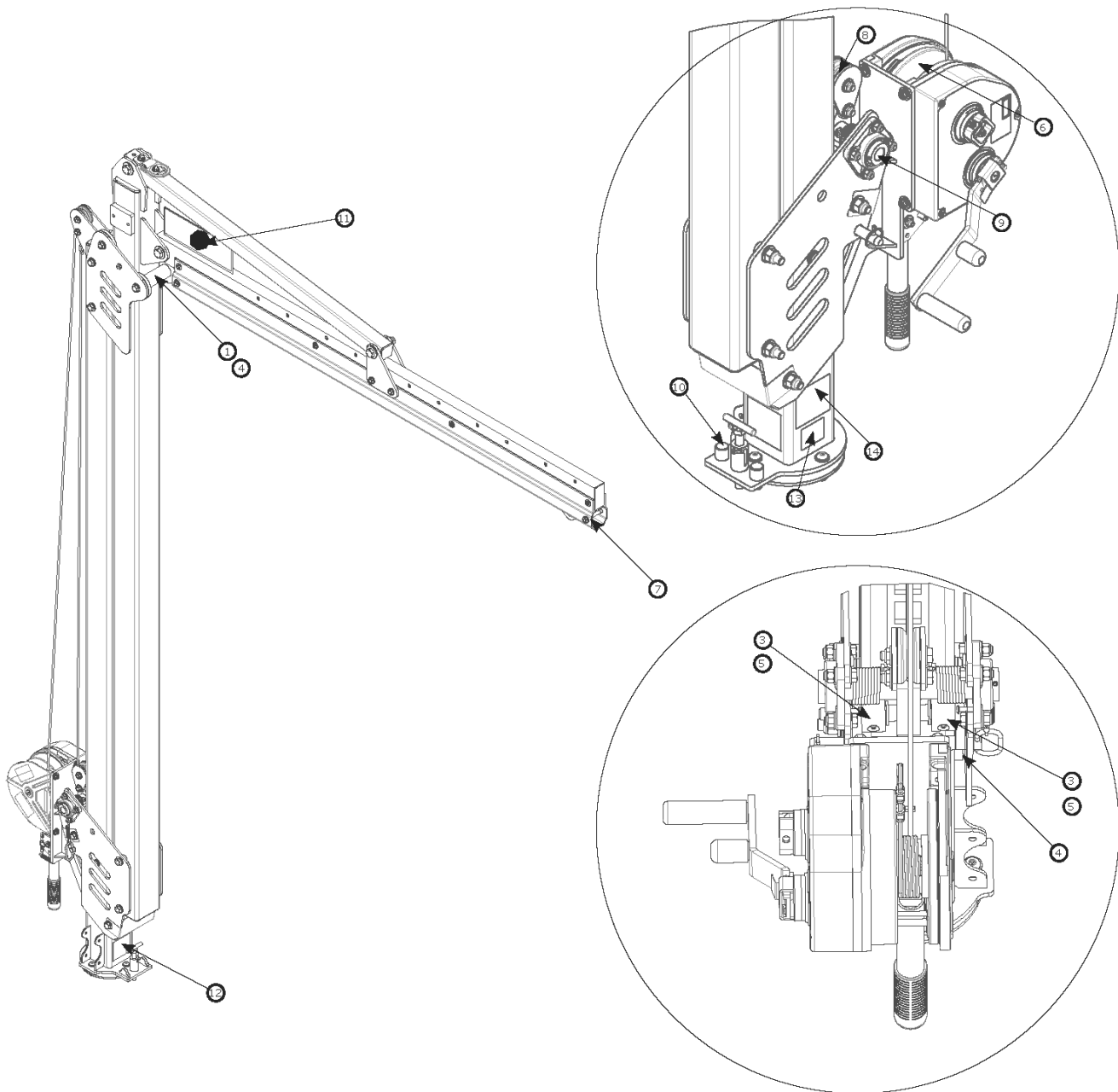
תקנים: EN795:2012 ו-OSHA 1910.140, OSHA 1926.502



1x



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



רשימת רכיבים

כמות	חומר	תיאור	מספר חלק
3	ניילון	גלגלת רחבה	8549907
3	נירוסטה 304	מרווח לגלגלת רחבה	8549864
2	ניילון	גלגלת צרה	8550327
8	ניילון	גלגלת צדדית	9514703
2	נירוסטה 304	מרווח לגלגלת צרה	8550215
1	פלדה	כננת	8549930
1	פלדה, ניילון	עגלה	8521711

רשימת רכיבים

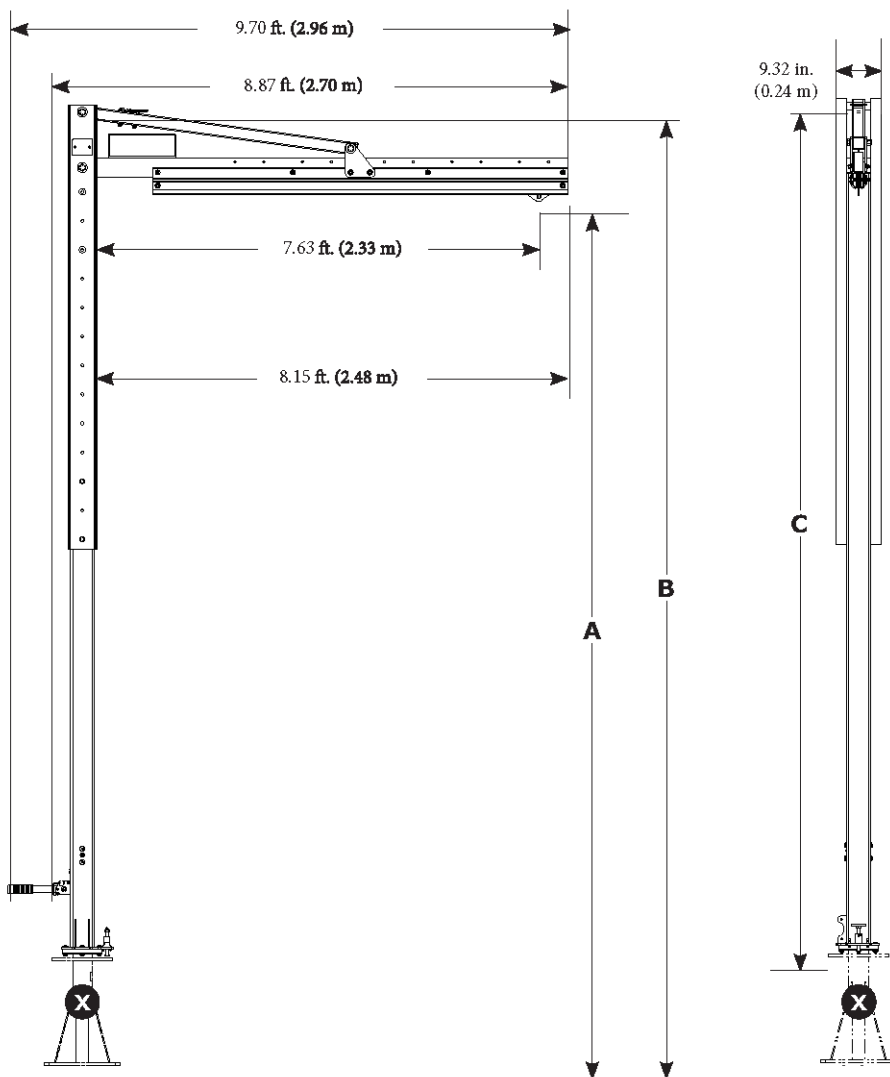
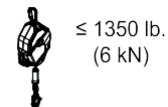
כמות	חומר	תיאור	מספר חלק
1	פלדה, ניילון	מנגנון נעילה (תיקון מורשה בלבד)	8550225
2	פלדה	מיסבים	9515138
2	אלומיניום	עצירת סיבוב	8550398
2	פוליאסטר	תווית M3	9515111
1	פוליאסטר	תווית סיבוב	9515101
1	פוליאסטר	תווית זיהוי	9514429
1	פוליאסטר	תווית משתמש	9515102

יישום:

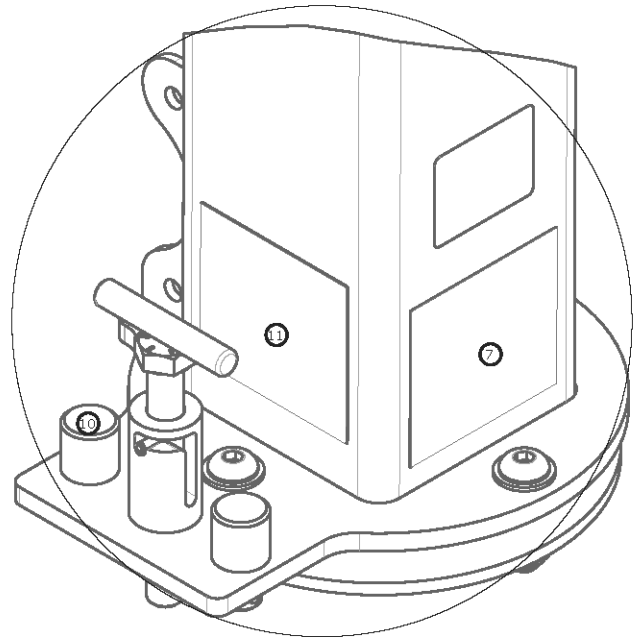
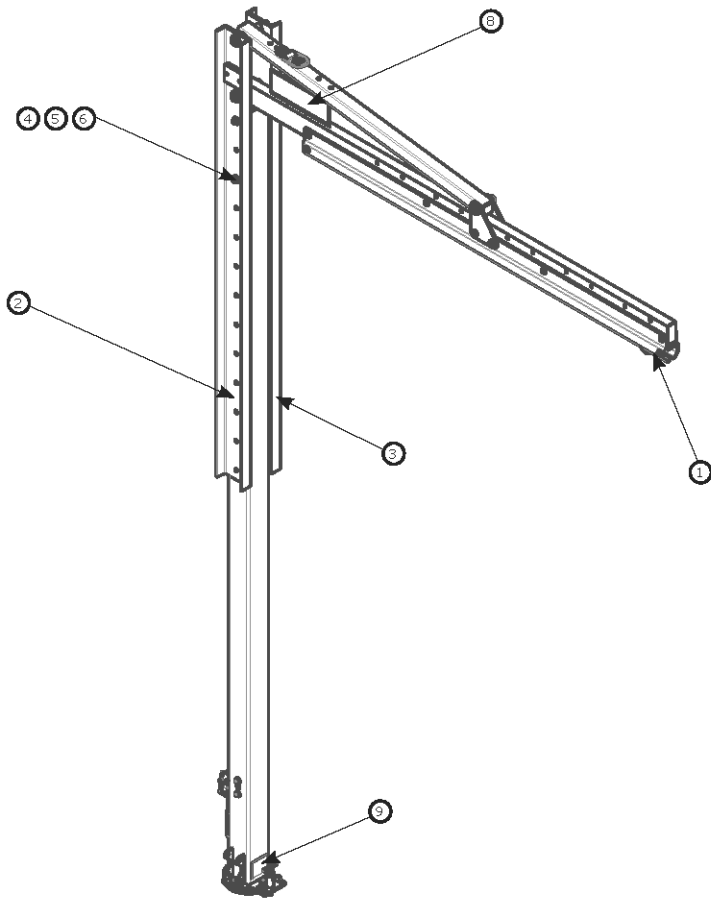
זרוע המנוף המודולרית נועדה לספק נקודות חיבור לעיגון עבור מערכת הגנה מפני נפילות.

למידע נוסף על התקנת המוצר, יש לעיין במדריך ההוראות של 3M מספר 5908371.

תקנים EN795:2012, סוג 2, OSHA 1926.502, OSHA 1910.140, E



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) שלבי כוונון				



מספר חלק	תיאור	חומר	כמות
1 8521711	עגלה	פלדת אל-חלד, פלדה, ניילון	1
2 8549931	תעלת הרכבה לחילוץ	פלדה	1
3 8550238	תעלה	פלדה	1
4 9509020	5/8" X 7" בורג	פלדה	2
5 4195226	דיסקית 5/8"	פלדה	4
6 9506594	אום 5/8"	פלדה	2
7 9514429	תווית זיהוי	פוליאסטר	1

מספר חלק	תיאור	חומר	כמות
8 9515111	Mתווית 3	פוליאסטר	2
9 9515101	תווית סיבוב	פוליאסטר	1
10 8550398	עצירת סיבוב	אלומיניום	2
11 9515102	תווית משתמש	פוליאסטר	1

יישום:

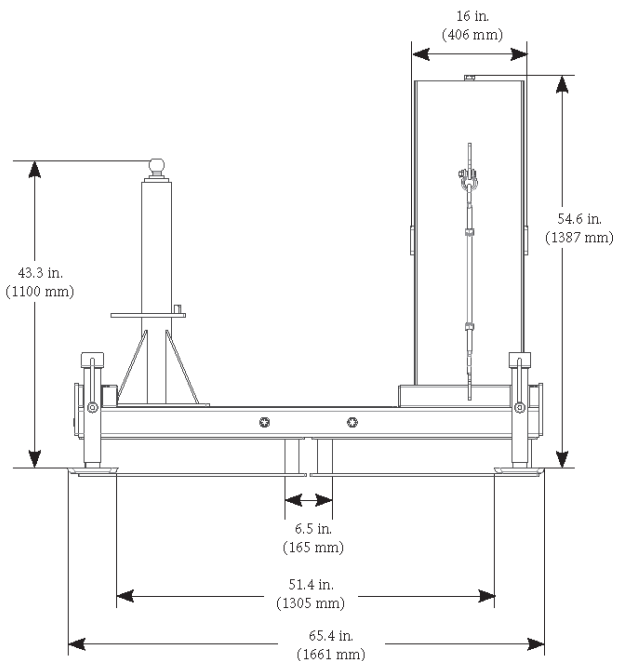
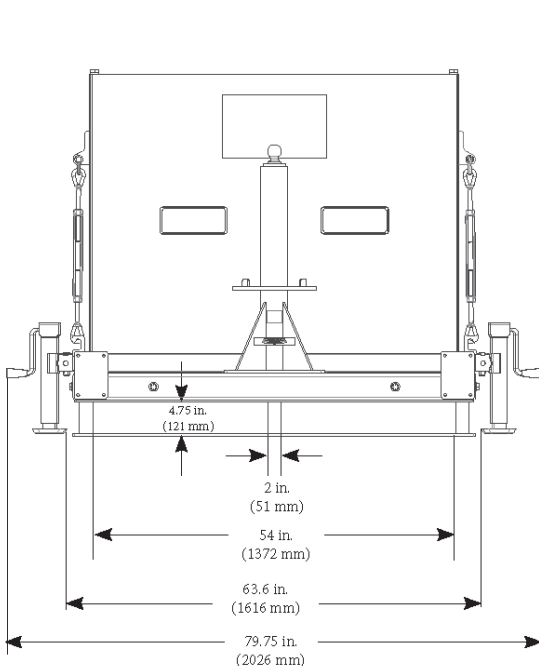
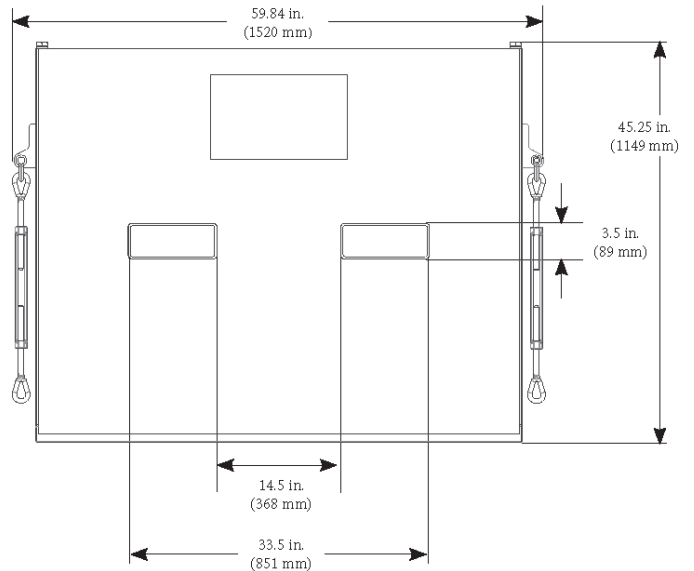
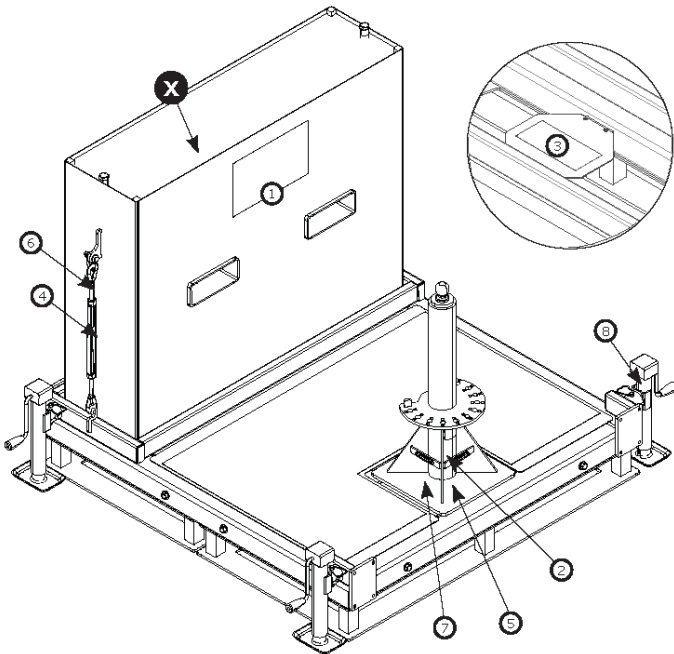
בסיס המשקולת נגד נועד למילוי בבטון ומשמש כנקודת התקנה למערכת זרוע מודולרית M1003 DBI-SALA® Flexiguard™.

למידע נוסף על התקנת המוצר, יש לעיין במדריך ההוראות של M3 מספר 5908373.

EN795:2012 סוג E, OSHA 1910.140, OSHA 1926.502 נתונים:

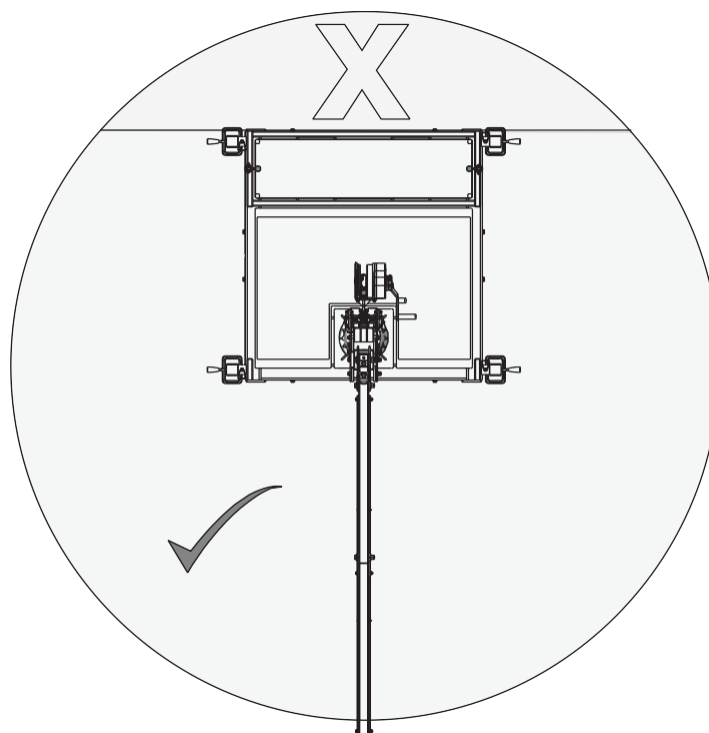
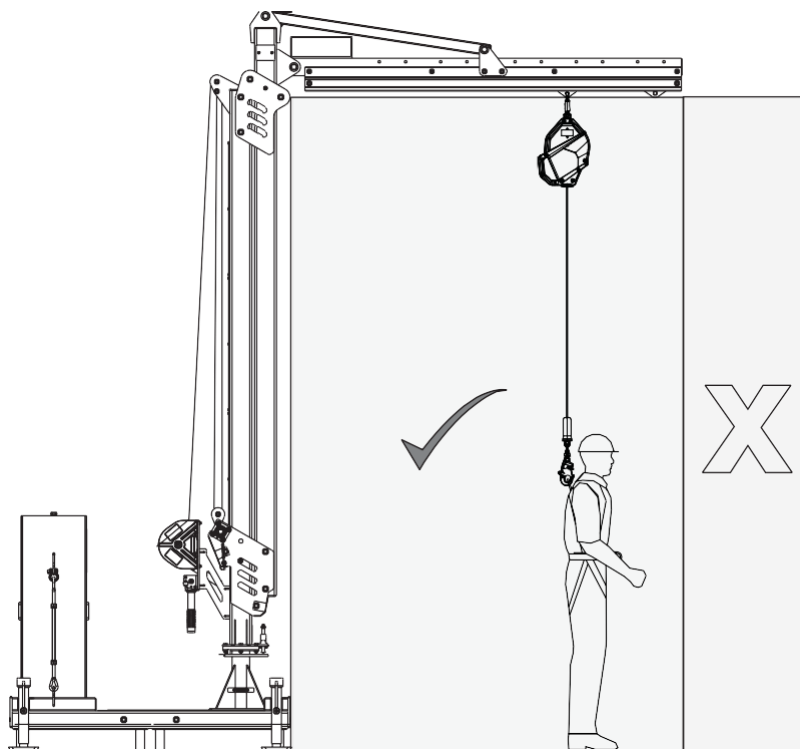
	X 4,000 psi (30 MPa)	דרישות מבנה מנוחה	משקל נטו
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	משקל זרוע + מנוף M100	4,195 lb. (1,903 kg)

רשימת רכיבים				
כמות	חומר	תיאור	מספר חלק	
1	פוליאסטר	תווית משתמש	9515104	1
1	פוליאסטר	תווית זיהוי	9514429	2
1	פוליאסטר	תווית אזהרה	9515105	3
2	פלדה	מותחן	8520577	4
4	פלדה	בורג #4	9513627	5
2	פלדה	שקל	9501794	6
2	פלסטיק	פלט בועה	9515058	7
4	פלדה	מגבה	9510985	8



יישום:

עיין בתרשים למטה עבור אזור העבודה של המוצר.

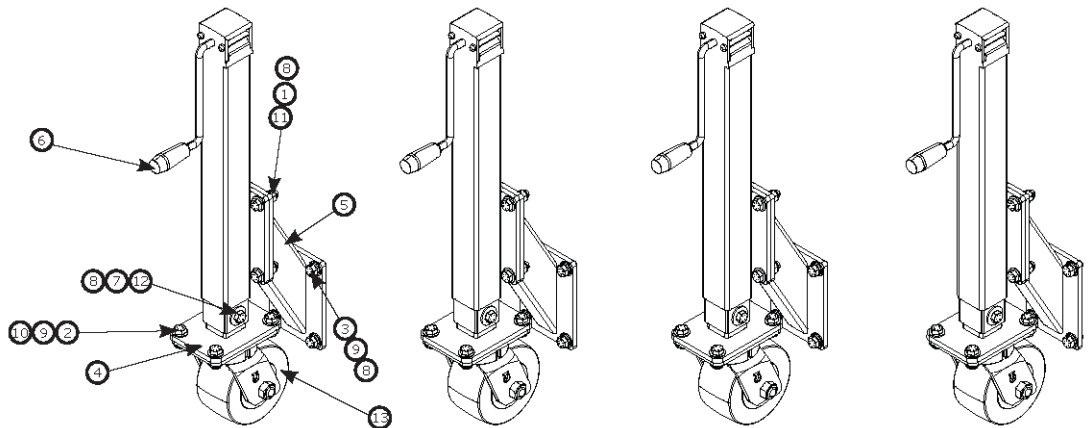


אביזרים לבסיס משקולת נגד M100
גיליון נתונים טכניים: 8530914, 8530908

3M

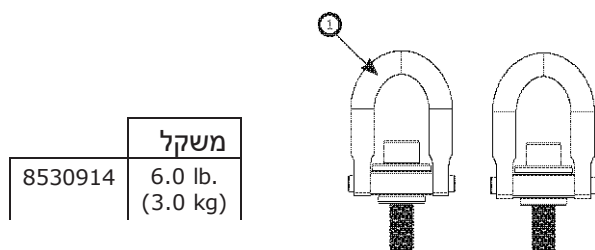
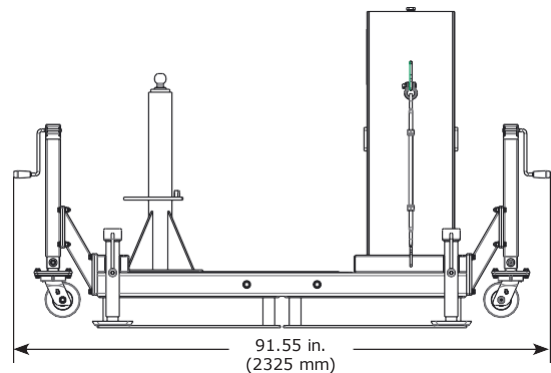
DBI
SALA®

Fall Protection

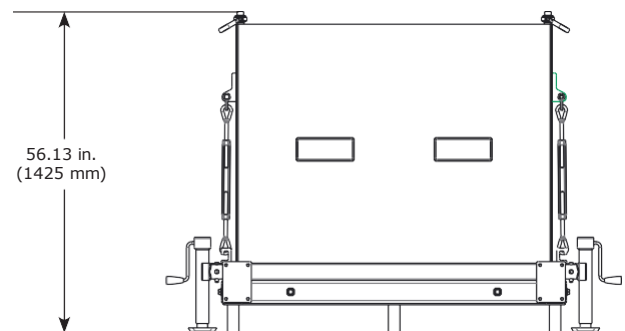


מספר חלק	משקל
8530908	152 lb. (69 kg)

רשימת רכיבים				
מספר חלק	תיאור	חומר	כמות	
1	8510037	דיסקית 1/2"	פלדה	80
2	8512460	בורג 1 1/4" X 1/2"	פלדה	16
3	8518432	בורג 1 1/2" X 1"	פלדה	16
4	8550153	ריתוך גלגל	פלדה	4
5	8550155	ריתוך בזווית	פלדה	4
6	8550156	מגבה	פלדה	4
7	9501243	דיסקית 1/2"	פלדה	8
8	9501831	אום הקס 1/2"	פלדה	20
9	9504221	דיסקית 1/2"	פלדה	16
10	9504813	אום הקס 1/2"	פלדה	16
11	9509276	בורג 1 3/4" X 1"	פלדה	16
12	9510153	בורג 1 1/2" X 3/4"	פלדה	4
13	9515081	גלגל מסתובב	פלדה, פוליאוריתן	4



מספר חלק	משקל
8530914	6.0 lb. (3.0 kg)



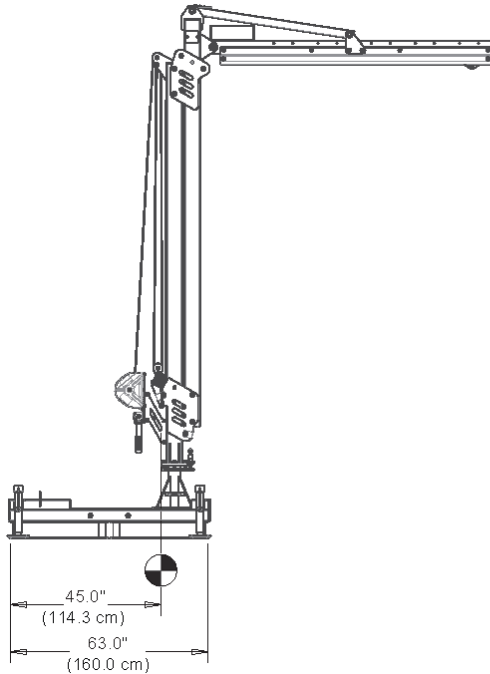
רשימת רכיבים				
מספר חלק	תיאור	חומר	כמות	
1	9512574	טבעת הרמה	פלדה	2

M100 מרכז הכובד של בסיס משקולת נגד
גיליון נתונים טכניים: 8530870, 8530869

3M

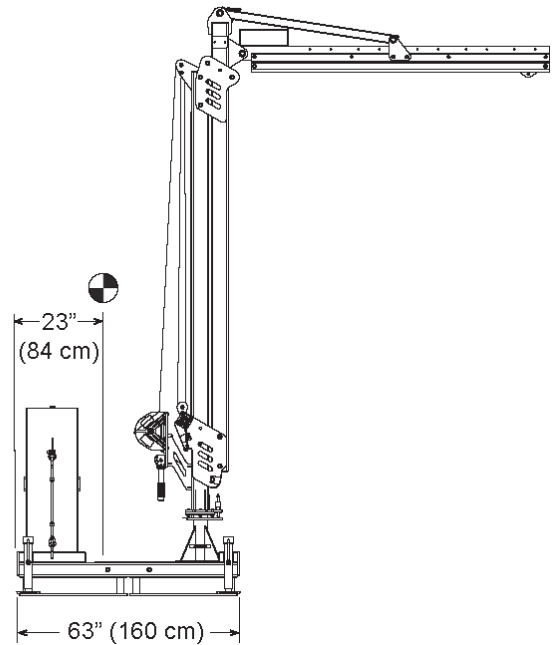
**DBI
SALA®**
Fall Protection

8530870	8530877
	1,905 lbs. (864 kg)

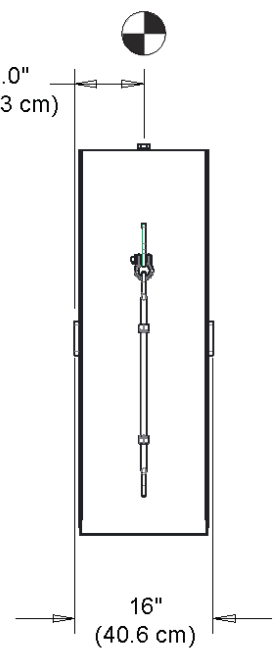
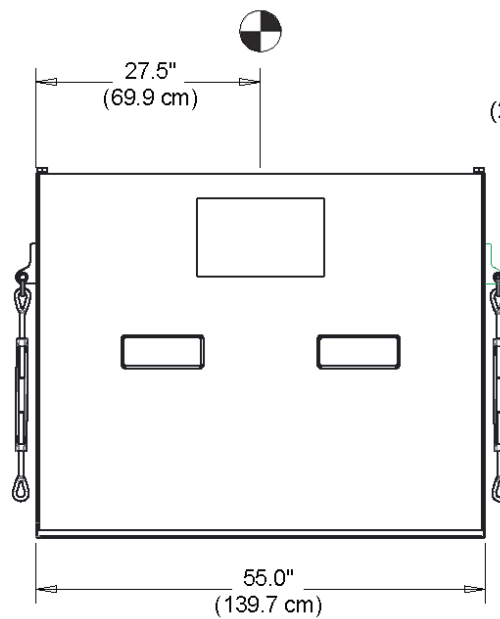
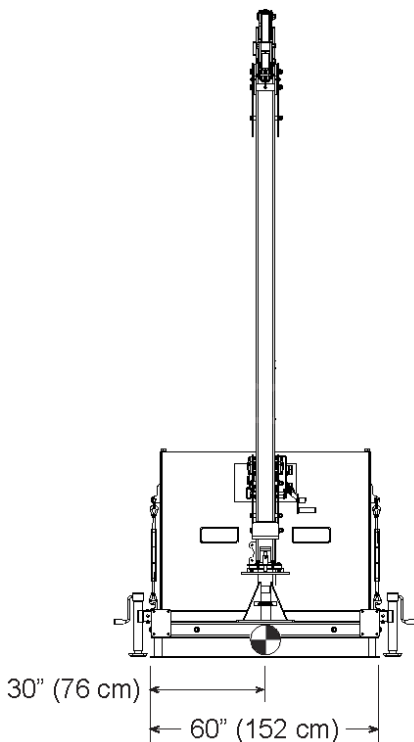


8530870	8530877
	5,000 lbs. (2,268 kg)

8530870	8530877
	5,000 lbs. (2,268 kg)



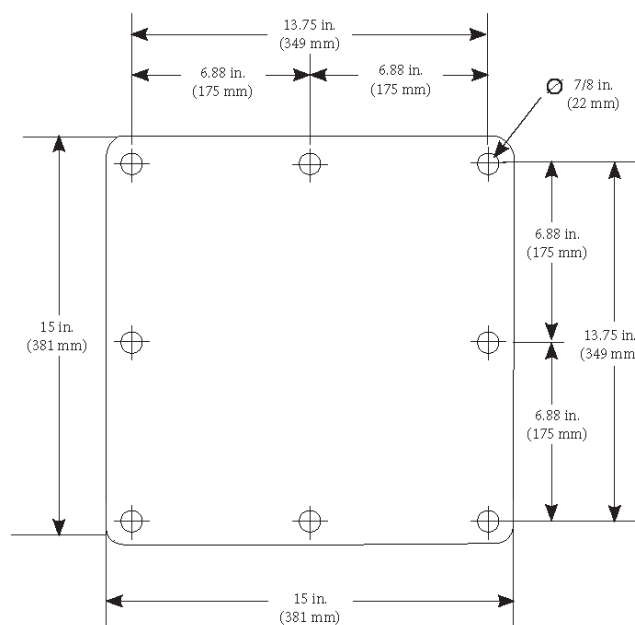
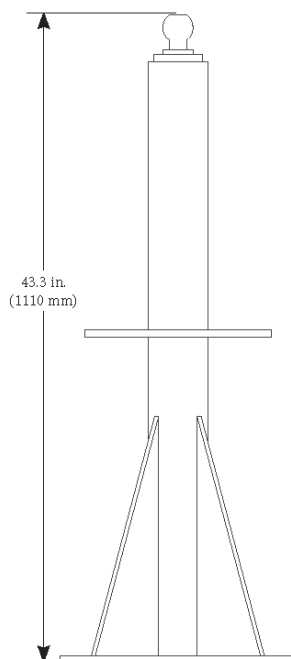
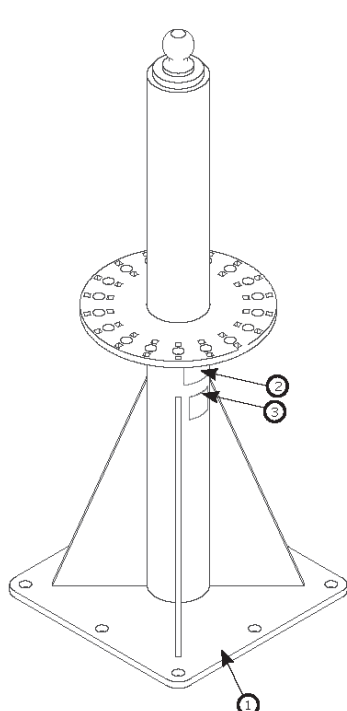
	3,095 lbs. (1,404 kg)
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יישום:

M. 3 בסיס ההרכבה לרצפה נועד לעיגון למבנים מאושרים ומשמש כנקודת התקנה למערכת זרוע מודולרית מאושרת של 3 M. למידע נוסף על התקנת המוצר, יש לעיין במדריך ההוראות של 3 M מספר 5908370 .
תקנים EN795:2012, OSHA 1910.140, OSHA 1926.502

משקל נטו	
8530871	203 lb. (92 kg)



רשימת רכיבים				
כמות	חומר	תיאור	מספר חלק	
1	פלדה	ריתוך בסיס	8549923	1
1	פוליאסטר	תווית זיהוי	9514429	2
1	פוליאסטר	תווית משתמש	9515113	3

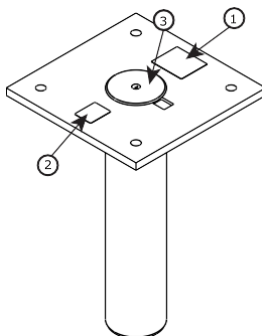
דרישות התקנה		
עומס אנכי מינימלי למבנה התקנה	עומס מומנט מינימלי למבנה התקנה	כוח שליפה מינימלי של מחבר
2,700 lb. (1,225 kg) + משקל זרוע מנוף M100	255,474 in-lb. (28,865 N-m)	5,744 lb. (2,606 kg)

יישום:

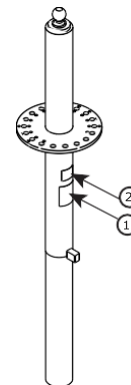
M. בסיס ההתקנה השקוע נועד לעיגון למבנים מאושרים ומשמש כנקודת התקנה למערכת זרוע מודולרית מאושרת של 3 M. למידע נוסף על התקנת המוצר, יש לעיין במדריך ההוראות של 3 M מספר 5908370.

תקנים EN795:2012, OSHA 1926.502, OSHA 1910.140, A

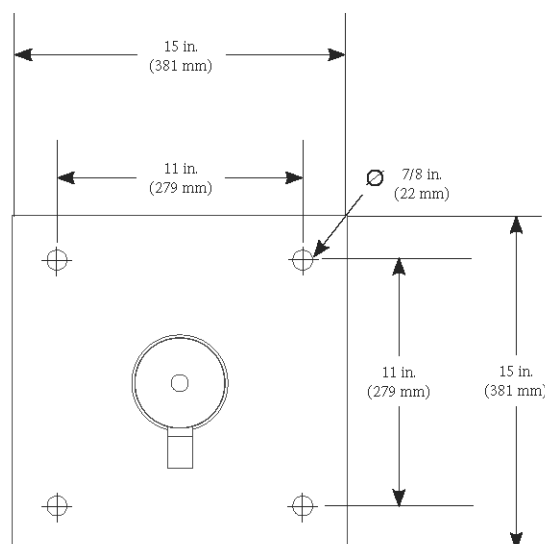
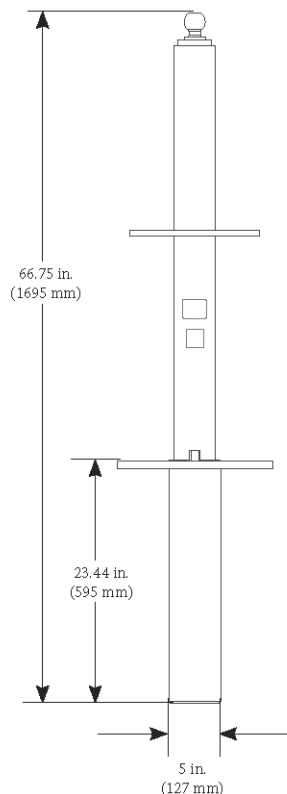
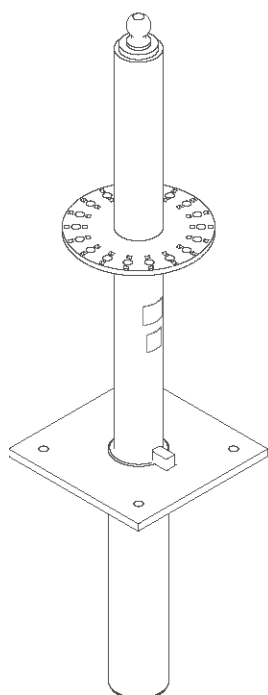
משקל נטו	
8530918	91 lb. (41 kg)



משקל נטו	
8530919	224 lb. (102 kg)



משקל נטו	
8530872	315 lb. (143 kg)

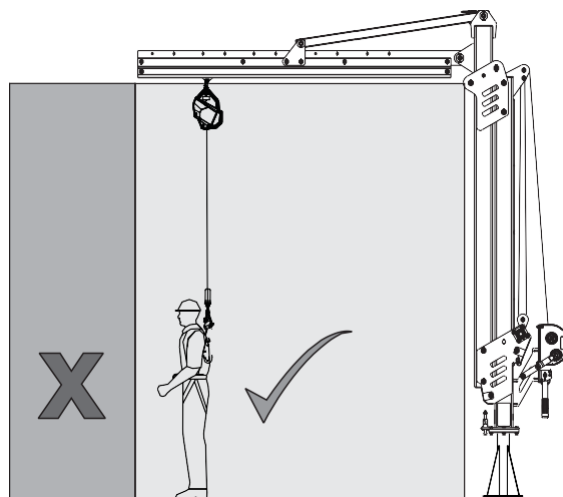
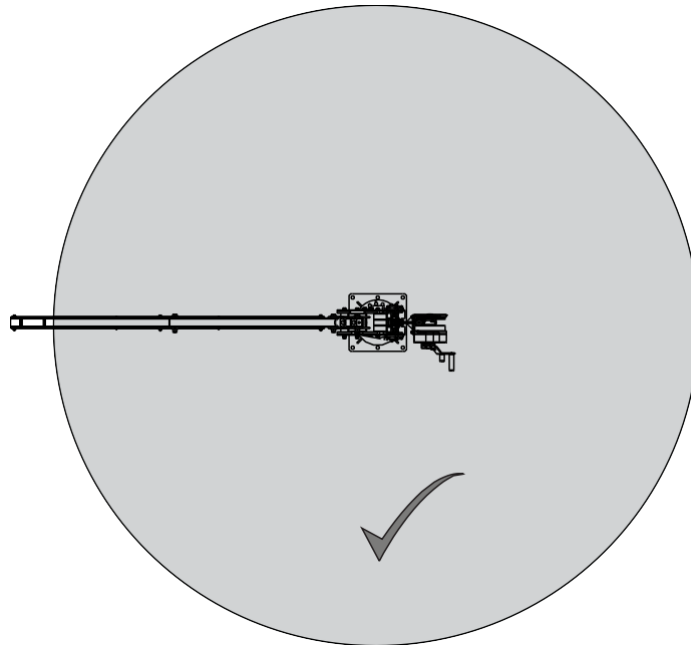


רשימת רכיבים				
כמות	חומר	תיאור	מספר חלק	
1	פוליאסטר	תווית משתמש	9515113	1
1	פוליאסטר	תווית זיהוי	9514429	2
1	פלדת אל-חלד, גומי	כיסוי בסיס	9507673	3

דרישות התקנה	
עומס אנכי מינימלי למבנה התקנה	עומס מומנט מינימלי למבנה התקנה
2,700 lb. (1,225 kg) + משקל זרוע מנוף M100	255,474 in.-lb. (28,865 N-m)

יישום:

עיון בתרשים למטה עבור אזור העבודה של המוצר.



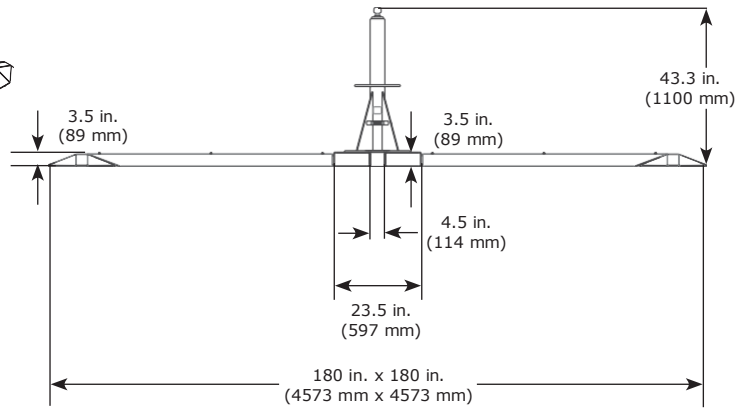
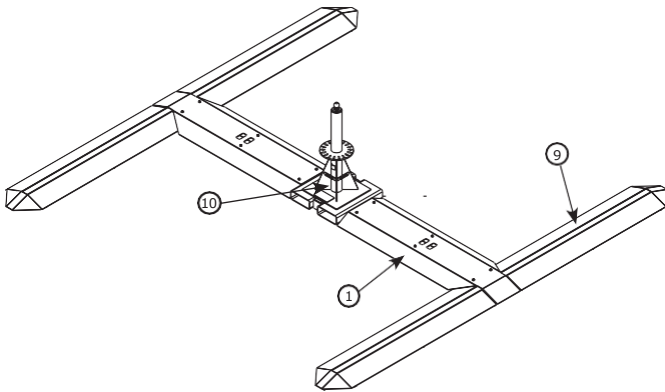
יישום:

בסיס ה-H-נועד לשמש כנקודת התקנה למערכת זרוע מודולרית 3 M™ DBI-SALA® Flexiguard™.

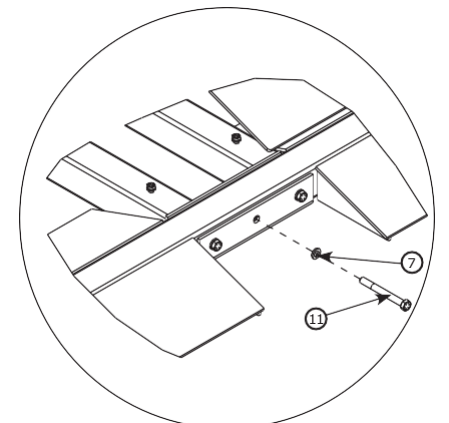
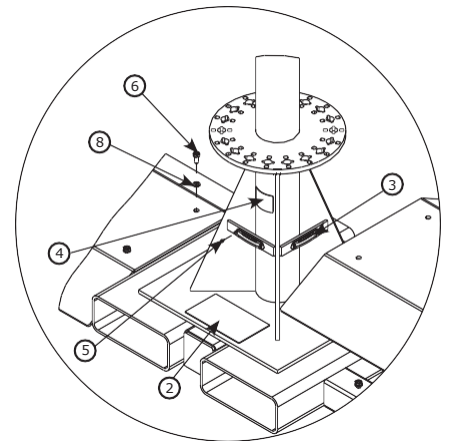
למידע נוסף על התקנת המוצר, יש לעיין במדריך ההוראות של 3 ממספר 5908377.

תקנים EN795:2012, סוג B, OSHA 1910.140, OSHA 1926.502

מבנה תומך	משקל נטו	
4,035 lb. (1,830 kg) + משקל זרוע מנוף M100	1,335 lb. (605 kg)	8530873

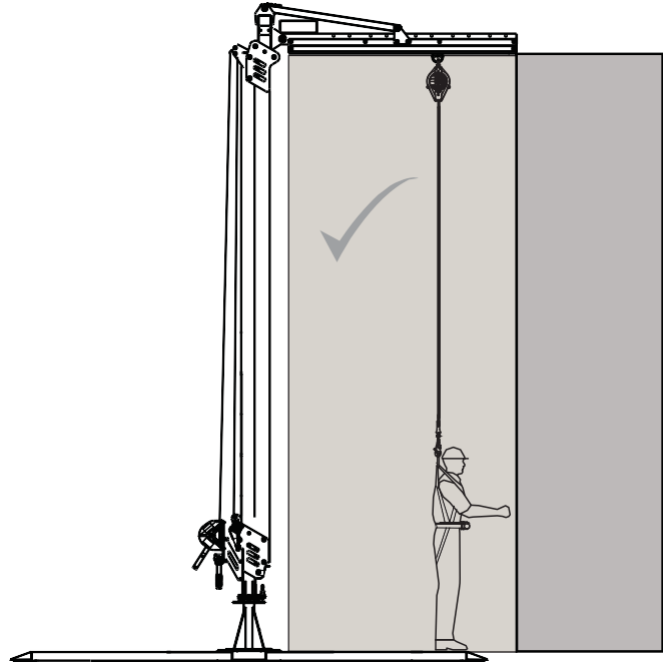
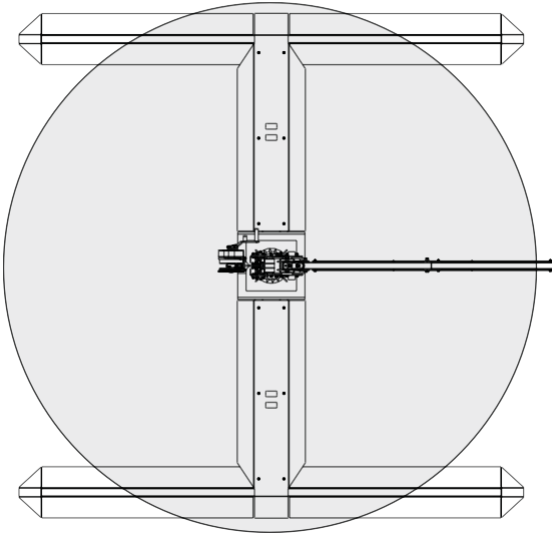


רשימת רכיבים				
כמות	חומר	תיאור	מספר חלק	
2	פלדה	כיסוי פלטה	9515131	1
1	פוליאסטר	תווית אזהרה	9515116	2
2	פלסטיק	פלט בועה	9515058	3
1	פוליאסטר	תווית זיהוי	9514429	4
4	פלדה	בורג #4	9513627	5
12	פלדה	בורג 3/4" x 3/8"	9504314	6
6	פלדה	דיסקית 1/2"	9504221	7
12	פלדה	דיסקית 3/8"	9501793	8
2	פלדה	ריתוך תומך צדדי	8550335	9
1	פלדה	ריתוך מרכזי	8549908	10
6	פלדה	בורג 4 1/2" x 1/2"	8510034	11



יישום:

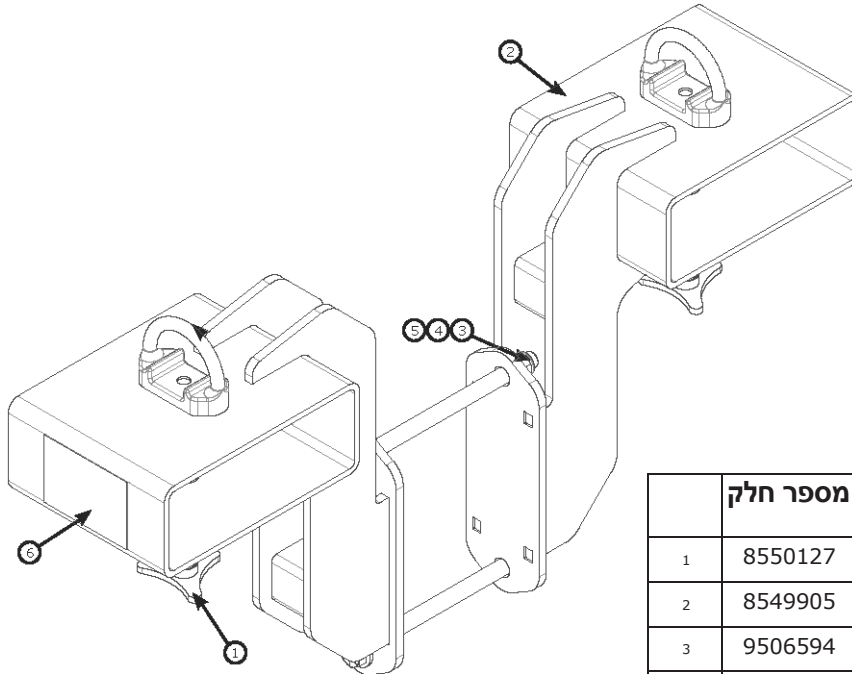
עיין בתרשים למטה עבור אזור העבודה של המוצר.



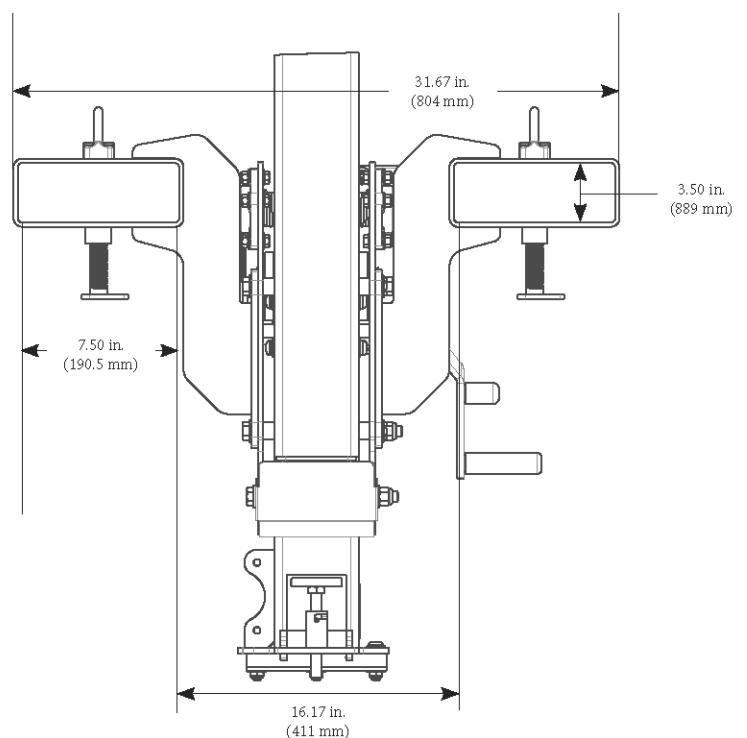
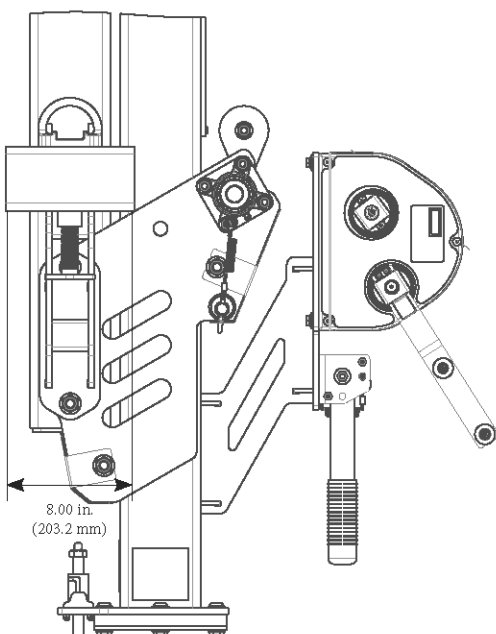
יישום:

ערכת כיס למזלג זו נועדה להובלת דגמי הדוויג המופעלים באמצעות כננת **8530874**, **8530875**, **8530876** ו-
8530877.

למידע נוסף על התקנת רכיבים, יש לעיין במדריך ההוראות של 3 ממספר 5908371.

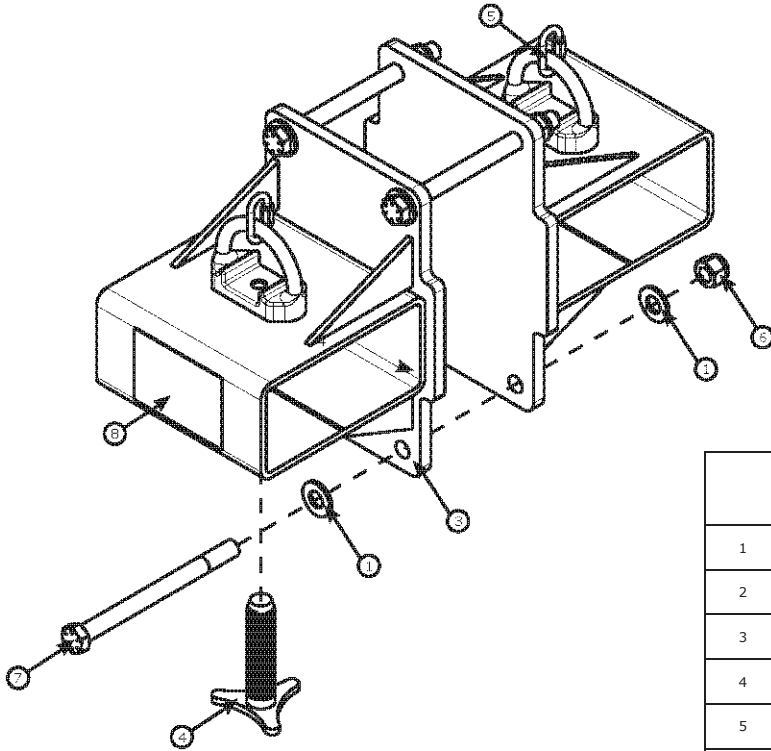


מספר חלק	רכיב	כמות
1	8550127 בורג משולש	2
2	8549905 ריתוך כיס למזלג	2
3	9506594 אום הקס 5/8"	2
4	8513759 בורג 5/8"	2
5	4195226 דיסקית 5/8"	4
6	9515122 תווית משתמש	1
	9500146 חוליית שרשרת	2
	8517096 שרשרת	10 ft.

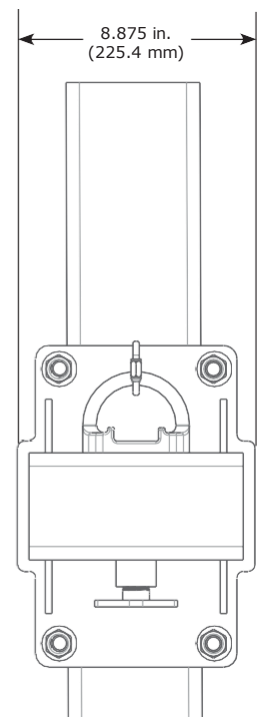
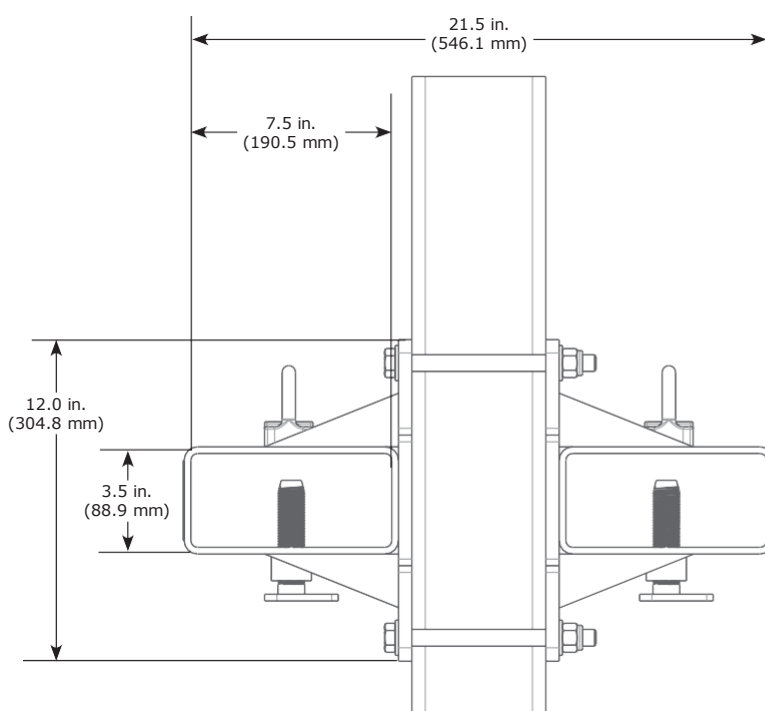


יישום:

ערכת כיס למזלג זו נועדה להובלת הדוויג עם דגמי תעלת הכוונן 8530882–8530884 למידע נוסף על התקנת רכיבים, יש לעיין במדריך ההוראות של 3 ממספר 5908371.



כמות	רכיב	מספר חלק
8	דיסקית שטוחה 5/8"	4195226
10 ft.	שרשרת 1/4"	8517096
2	ריתוך כיס למזלג	8549937
2	ריתוך בורג משולש	8550127
2	חוליית חיבור מהיר	9500146
4	אום נעילה 5/8"	9506594
4	בורג 5/8"	9512014
1	תווית אזהרה	9515573



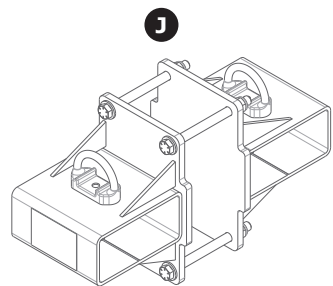
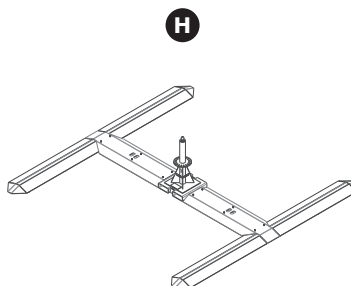
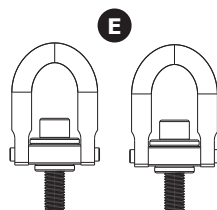
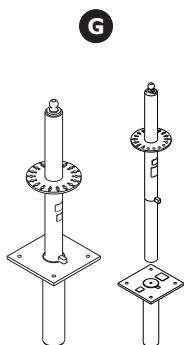
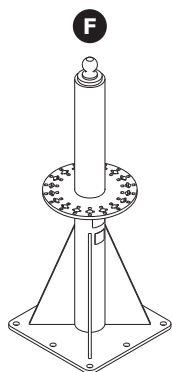
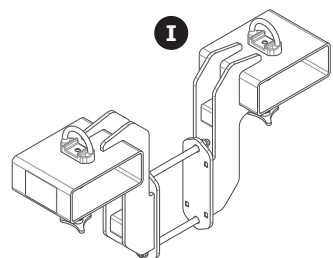
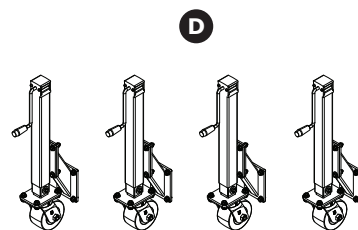
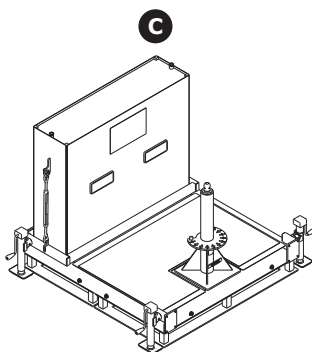
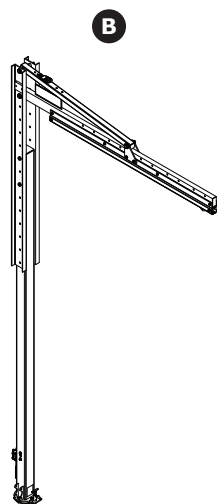
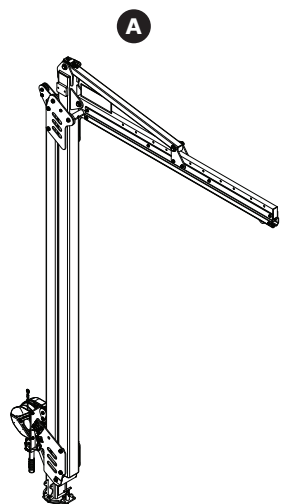


Fall Protection

3M™ DBI-SALA® M100 sustavi za dizalice

Tehnički list paketa 5908525 Rev. E

Pozivnica	Tehnički list	Opis	Stranica
A	8530874	10 ft.–15 ft. (3,0 m–4,6 m) Podesiva dizalica	194
	8530875	12,5 ft.–20 ft. (3,8 m–6,1 m) Podesiva dizalica	194
	8530876	15 ft.–25 ft. (4,6 m–7,6 m) Podesiva dizalica	194
	8530877	17,5 ft.–30 ft. (5,3 m–9,1 m) Podesiva dizalica	194
B	8530882	15 ft.–20 ft. (4,6 m–6,1 m) Polufiksna dizalica	196
	8530883	20 ft.–25 ft. (6,1 m–7,6 m) Polufiksna dizalica	196
	8530884	25 ft.–30 ft. (7,6 m–9,1 m) Polufiksna dizalica	196
C	8530869	Baza s neispunjenim protutuategom	198
	8530870	Baza s ispunjenim protutuategom	198
D	8530908	Dizalice baze s protutuategom	200
E	8530914	Prstenovi za podizanje baze s protutuategom	200
F	8530871	Baza za montažu na pod	202
G	8530872, 8530918, 8530919	Baza za montažu u ravni	203
H	8530873	Baza H za vožnju preko	205
I	8530911	Komplet za džepove vilica	207
J	8530924	Komplet za džepove vilica	208



Podesiva dizalica

TEHNIČKI LIST PODATAKA: 8530874–8530877

3M

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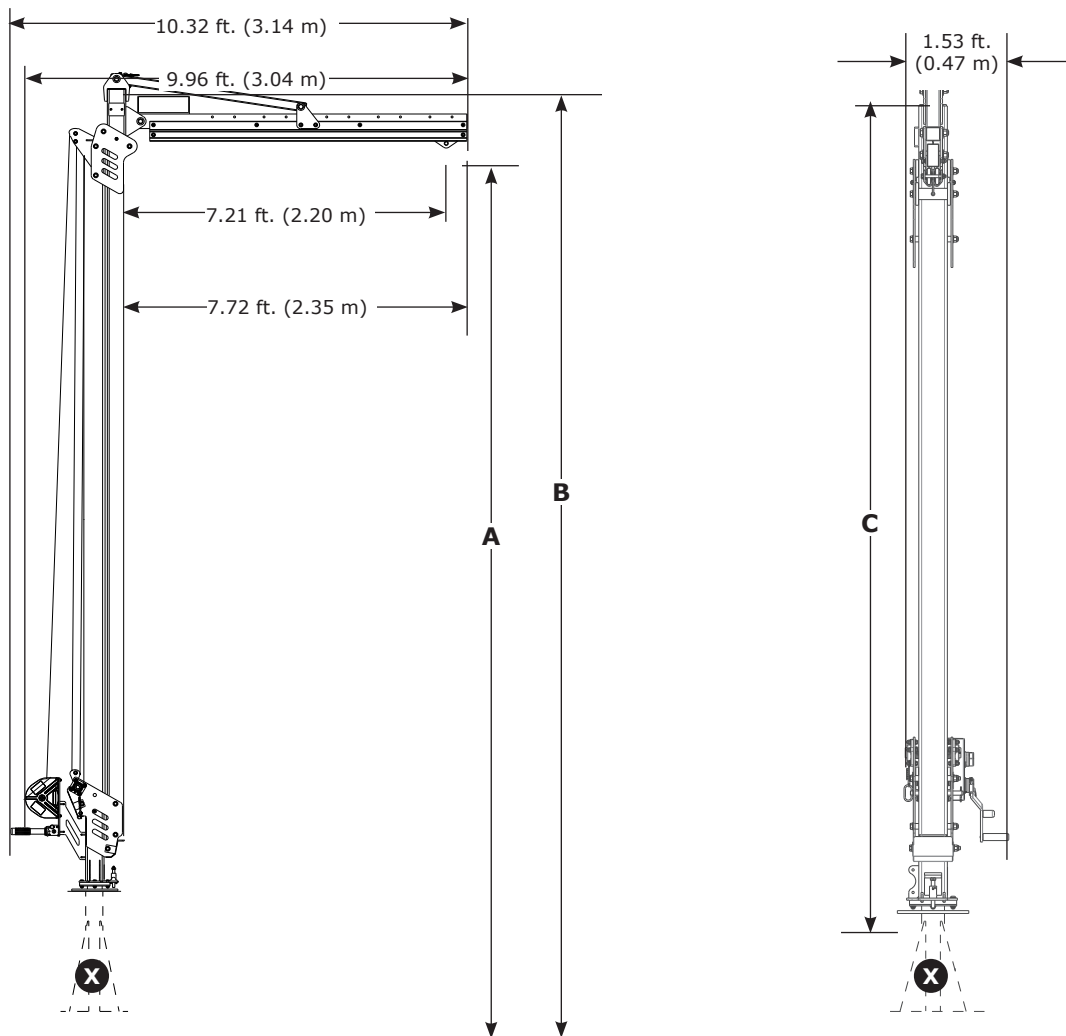
Fall Protection

PRIMJENA:

Dizalica je dizajnirana za pružanje točaka za povezivanje sidra za sustav zaštite od pada.

Za više informacija o instalaciji proizvoda, pogledajte 3M upute za uporabu 5908371.

Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

1x  ≤ 310 lb.
(140 kg)

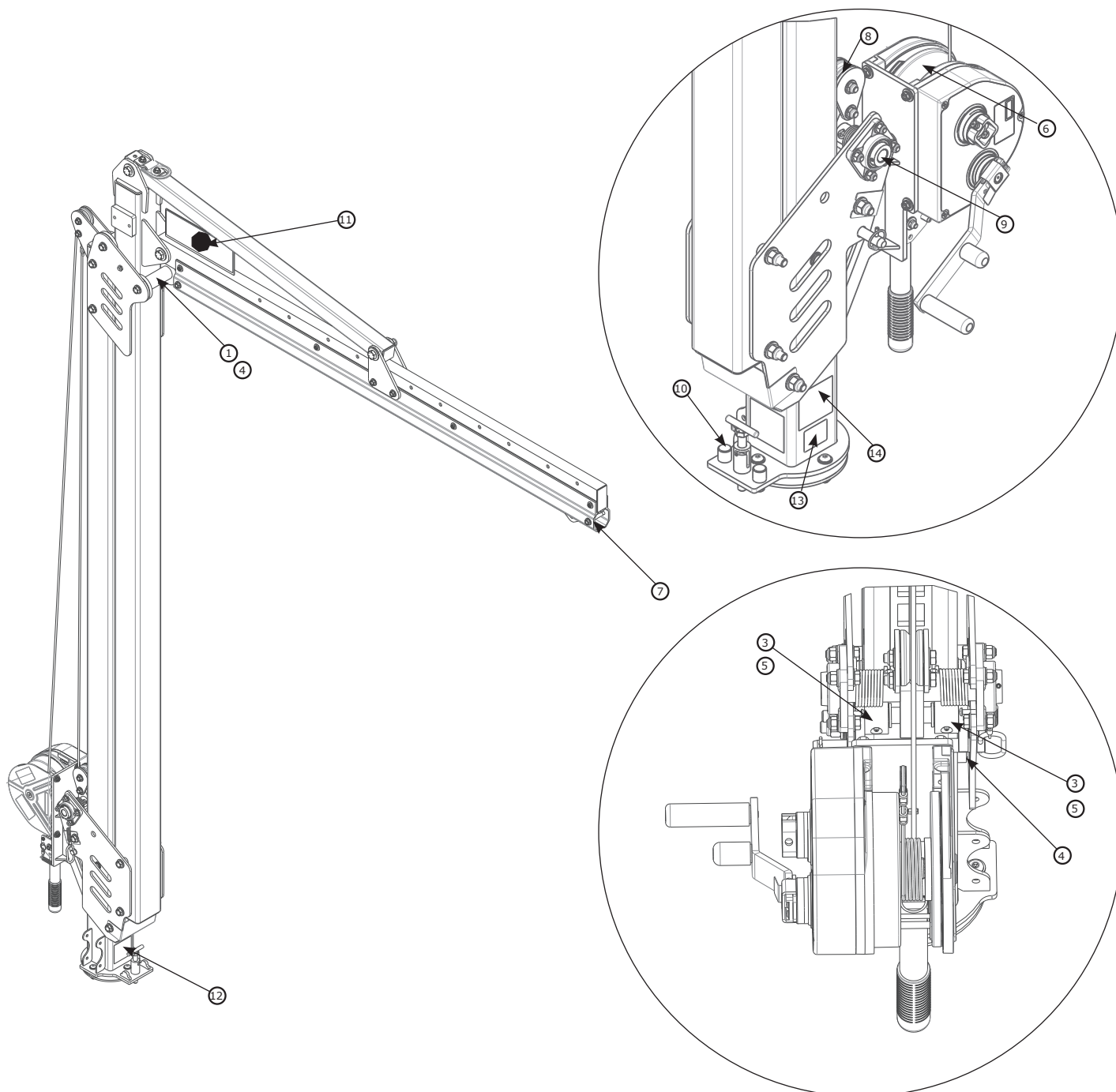
	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

Podesive komponente dizalice

TEHNIČKI LIST PODATAKA: 8530874-8530877

3M

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Popis komponenti				
	Broj dijela	Opis	Materijal	Količina
①	8549907	Široki valjak	Najlon	3
②	8549864	Razmaknica širokog valjka	Nehrđajući čelik 304	3
③	8550327	Uski valjak	Najlon	2
④	9514703	Bočni valjak	Najlon	8
⑤	8550215	Razmaknica uskog valjka	Nehrđajući čelik 304	2
⑥	8549930	Vitlo	Čelik	1
⑦	8521711	Kolica	Čelik, Najlon	1

Popis komponenti				
	Broj dijela	Opis	Materijal	Količina
⑧	8550225	Mehanizam zaključavanja (samo ovlašteni popravak)	Čelik, Najlon	1
⑨	9515138	Ležajevi	Čelik	2
⑩	8550398	Zaustavljanje rotacije	Aluminij	2
⑪	9515111	3M naljepnica	Poliester	2
⑫	9515101	Naljepnica za rotaciju	Poliester	1
⑬	9514429	ID naljepnica	Poliester	1
⑭	9515102	Korisnička naljepnica	Poliester	1

Polufiksna dizalica

TEHNIČKI LIST PODATAKA: 8530882–8530884

3M

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PRIMJENA:

Dizalica je dizajnirana za pružanje točaka za povezivanje sidra za sustav zaštite od pada.

Za više informacija o instalaciji proizvoda, pogledajte 3M upute za uporabu 5908371.

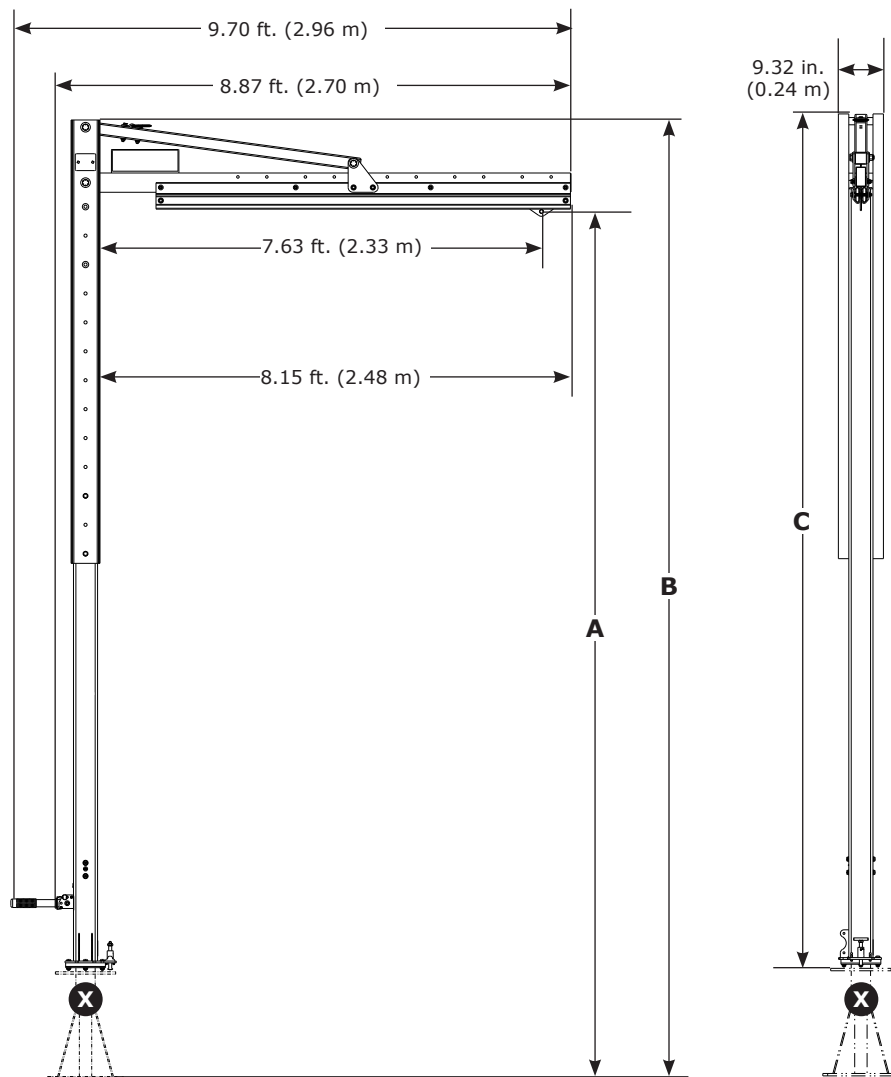
Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)

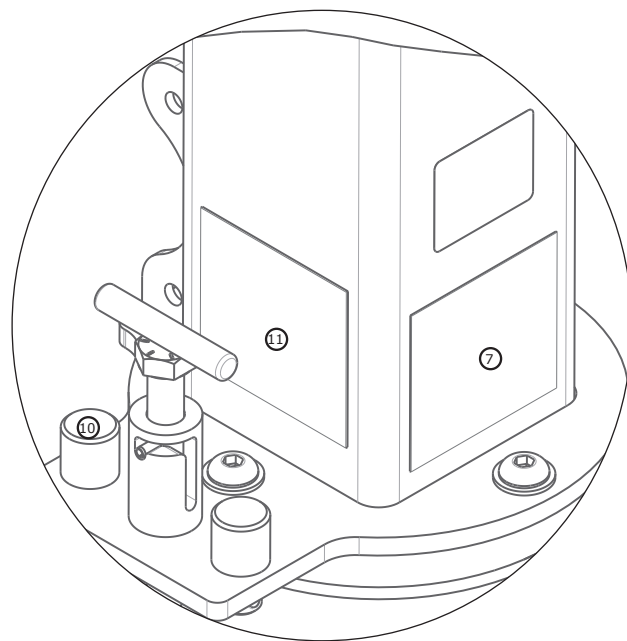
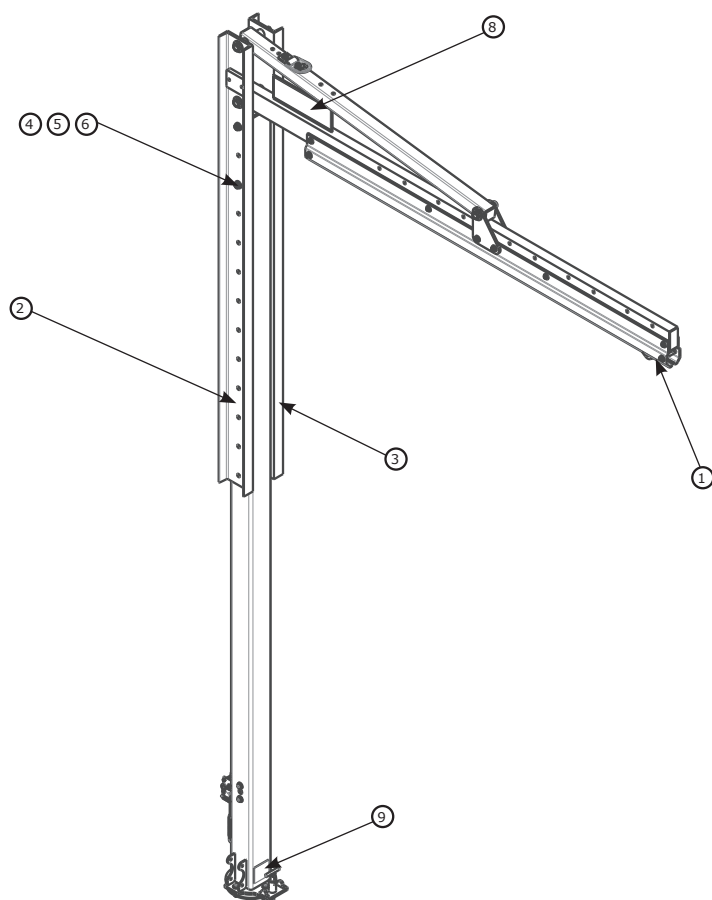


	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) prilagodbeni koraci				

Polufiksne komponente dizalice **TEHNIČKI LIST PODATAKA: 8530882-8530884**

3M

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	Broj dijela	Opis	Materijal	Količina
①	8521711	Kolica	Nehrđajući čelik, Čelik, Najlon	1
②	8549931	Kanal za spašavanje	Čelik	1
③	8550238	Kanal	Čelik	1
④	9509020	Vijak 5/8" X 7"	Čelik	2
⑤	4195226	Podloška 5/8"	Čelik	4
⑥	9506594	Matica 5/8"	Čelik	2
⑦	9514429	ID naljepnica	Poliester	1

	Broj dijela	Opis	Materijal	Količina
⑧	9515111	3M naljepnica	Poliester	2
⑨	9515101	Naljepnica za rotaciju	Poliester	1
⑩	8550398	Zaustavljanje rotacije	Aluminij	2
⑪	9515102	Korisnička naljepnica	Poliester	1

Baza s protuutegom M100

TEHNIČKI LIST PODATAKA: 8530869, 8530870

3M

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PRIMJENA:

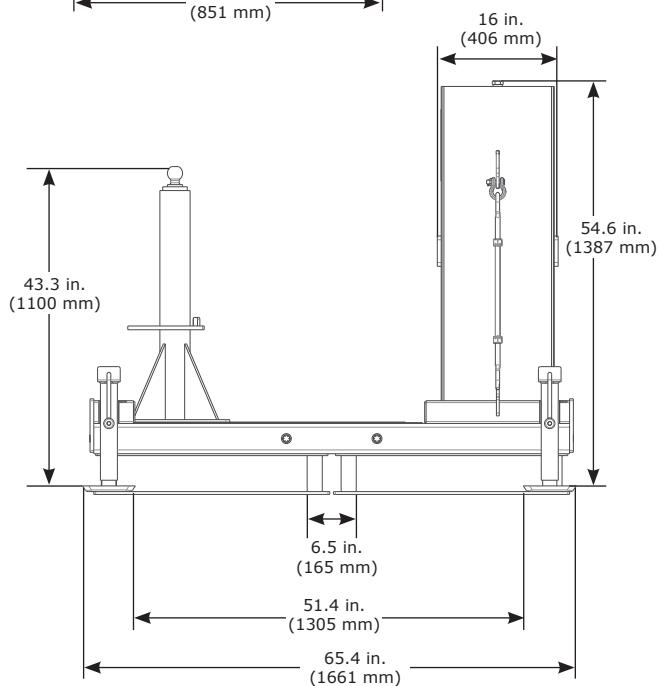
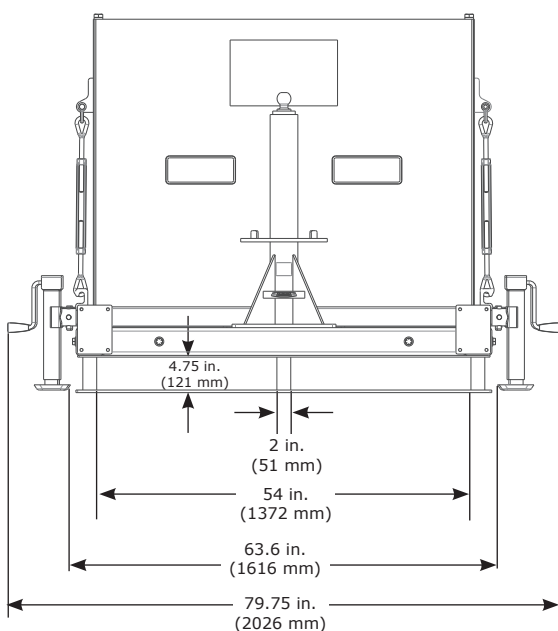
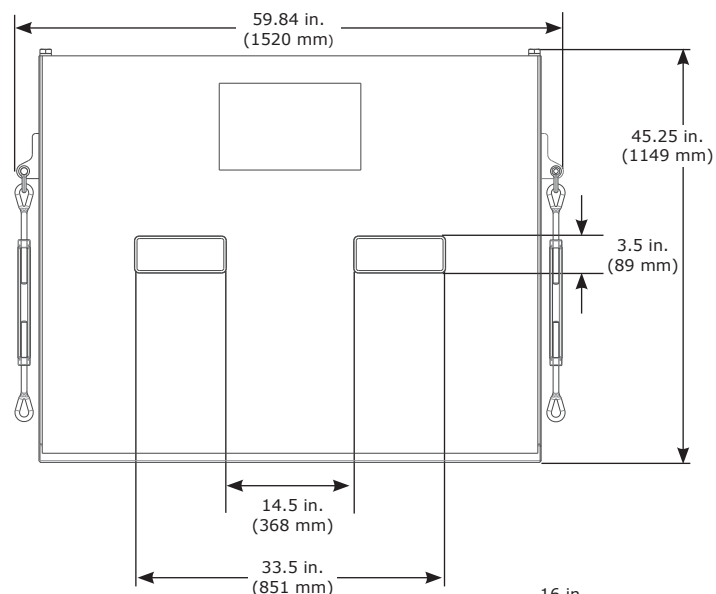
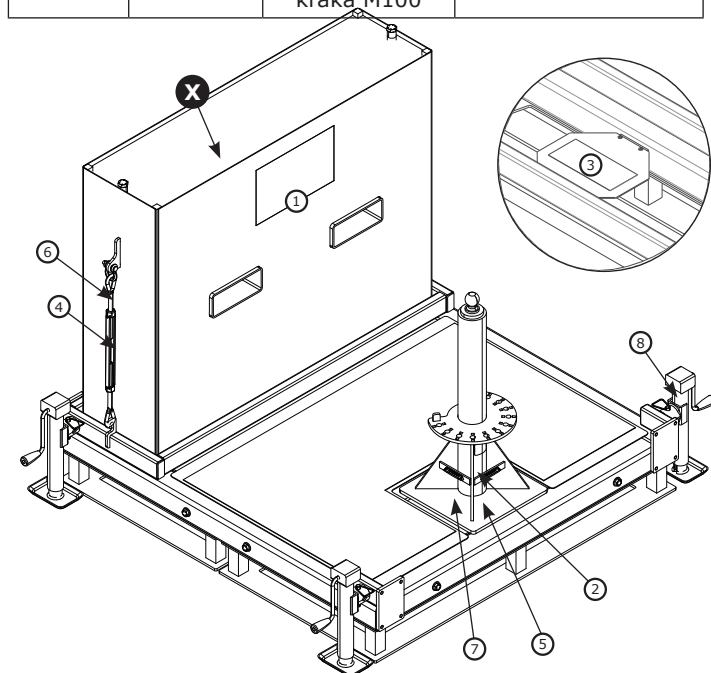
Baza dizalice dizajnirana je za punjenje betonom i korištenje kao točka montaže za sustav dizalice.

Za više informacija o instalaciji proizvoda, pogledajte 3M upute za uporabu 5908373.

Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502

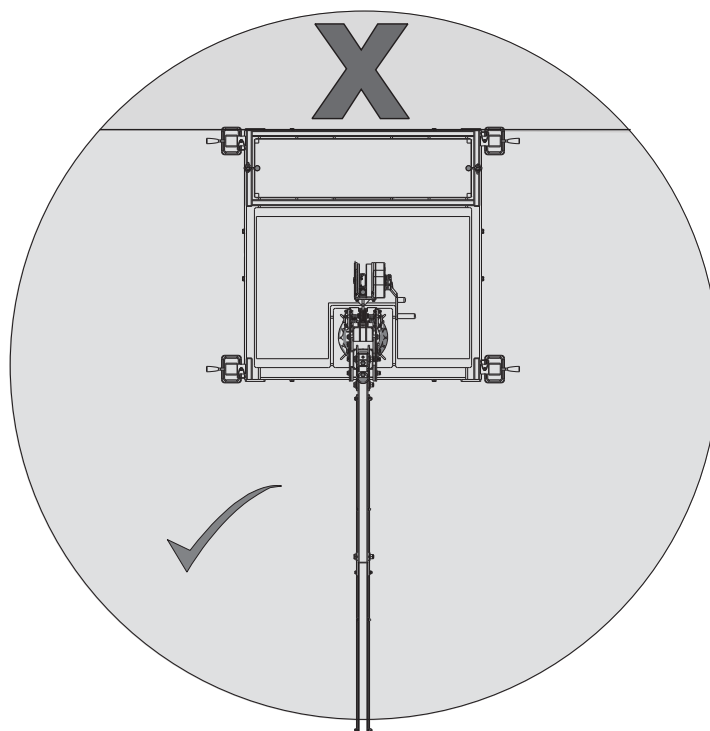
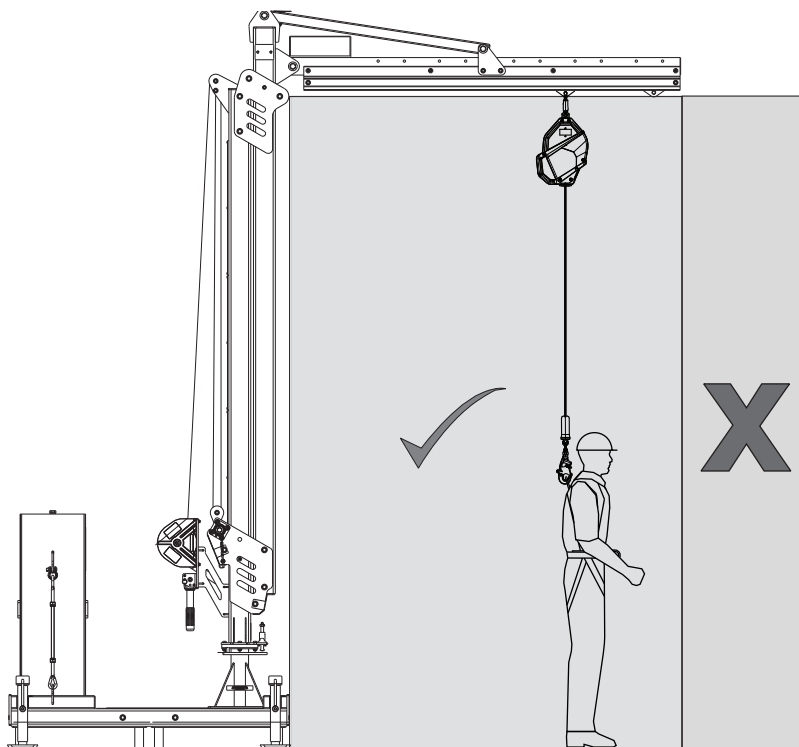
	X 4,000 psi (30 MPa)	Zahtjevi za strukturu odmora	Neto težina
8530869		6,895 lb. (3,128 kg) + Težina jib kraka M100	1,497 lb. (679 kg)
8530870	✓		4,195 lb. (1,903 kg)

Popis komponenti				
	Broj dijela	Opis	Materijal	Količina
①	9515104	Korisnička naljepnica	Poliester	1
②	9514429	ID naljepnica	Poliester	1
③	9515105	Upozoravajuća naljepnica	Poliester	1
④	8520577	Natezač	Čelik	2
⑤	9513627	Vijak #4	Čelik	4
⑥	9501794	Okov	Čelik	2
⑦	9515058	Libela	Plastika	2
⑧	9510985	Dizalica	Čelik	4



PRIMJENA:

Pogledajte dijagram u nastavku za radno područje proizvoda.

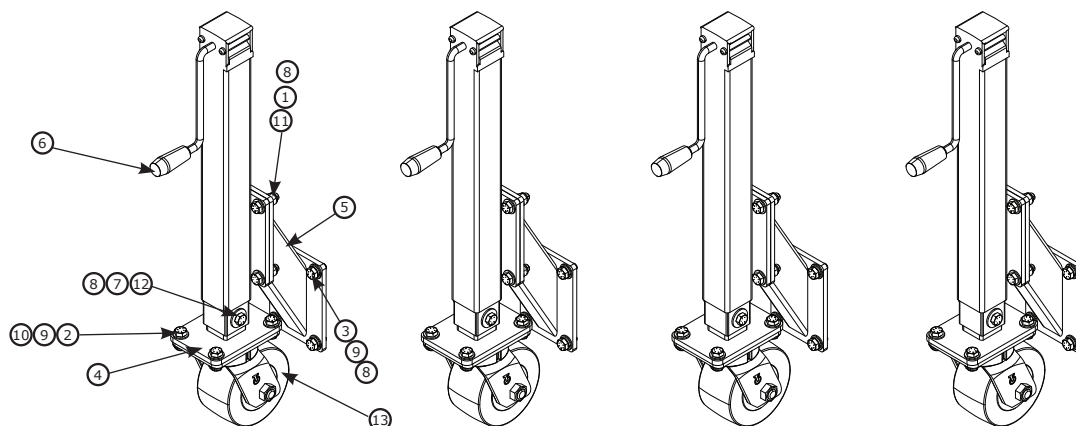


Dodaci za bazu s protuutegom M100

TEHNIČKI LIST PODATAKA: 8530908, 8530914

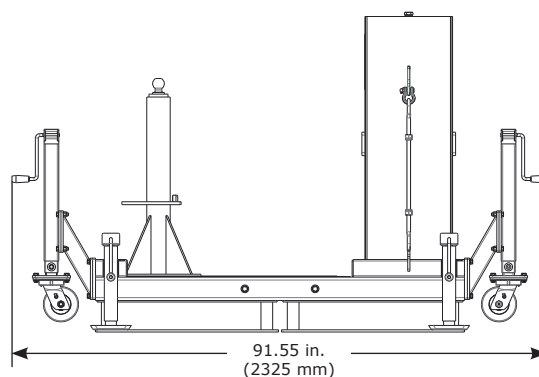
3M

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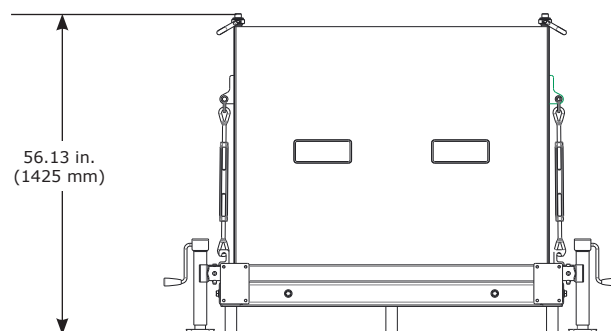
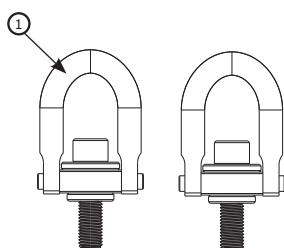
	Težina
8530908	152 lb. (69 kg)

Popis komponenti				
	Broj dijela	Opis	Materijal	Količina
①	8510037	Podloška 1/2"	Čelik	80
②	8512460	Vijak 1/2" X 1 1/4"	Čelik	16
③	8518432	Vijak 1/2" x 1"	Čelik	16
④	8550153	Zavareni kotač	Čelik	4
⑤	8550155	Kosi zavareni dio	Čelik	4
⑥	8550156	Dizalica	Čelik	4
⑦	9501243	Podloška 1/2"	Čelik	8
⑧	9501831	Šesterokutna matica 1/2"	Čelik	20
⑨	9504221	Podloška 1/2"	Čelik	16
⑩	9504813	Šesterokutna matica 1/2"	Čelik	16
⑪	9509276	Vijak 1/2" x 1 3/4"	Čelik	16
⑫	9510153	Vijak 1/2" x 3 1/4"	Čelik	4
⑬	9515081	Kotačić	Čelik, Uretan	4



	Težina
8530914	6.0 lb. (3.0 kg)

Popis komponenti				
	Broj dijela	Opis	Materijal	Količina
①	9512574	Prsten za podizanje	Čelik	2



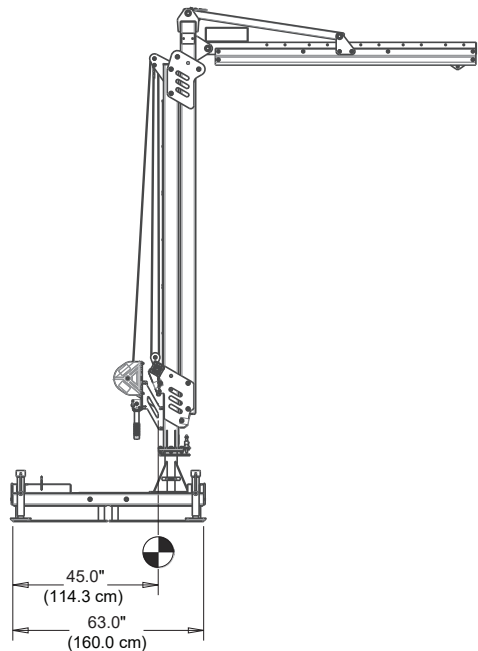
Težište baze s protuutegom M100

TEHNIČKI LIST PODATAKA: 8530869, 8530870

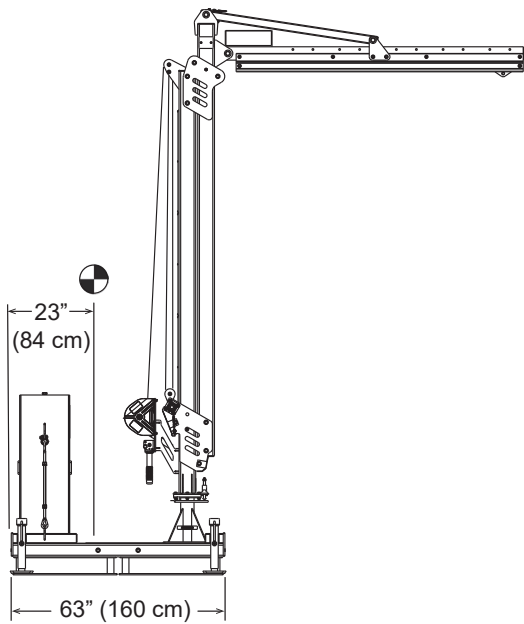


Fall Protection

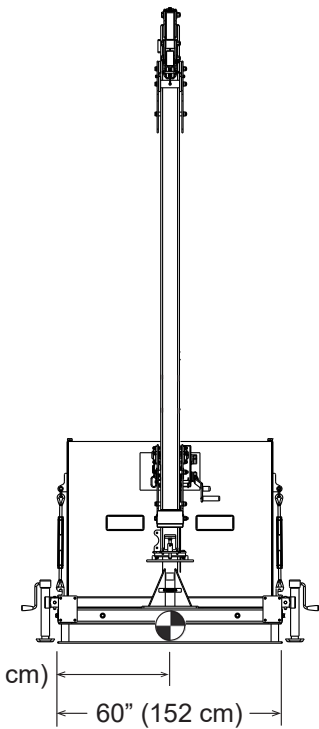
8530870	8530877
	1,905 lbs. (864 kg)



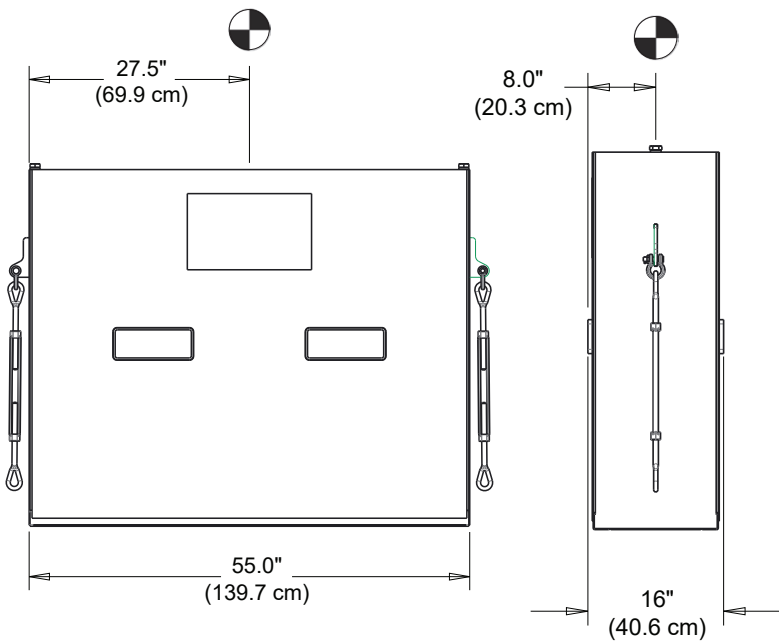
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
---	--------------------------



Baza za montažu na pod M100

TEHNIČKI LIST PODATAKA: 8530871



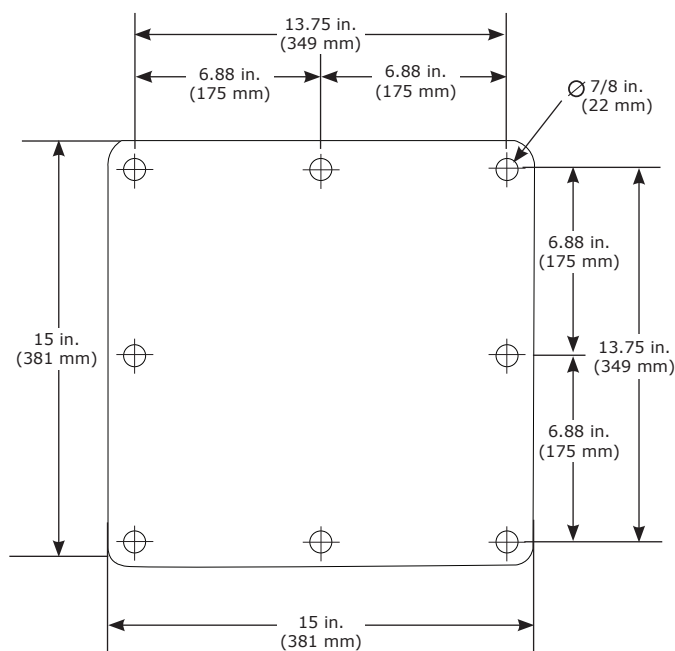
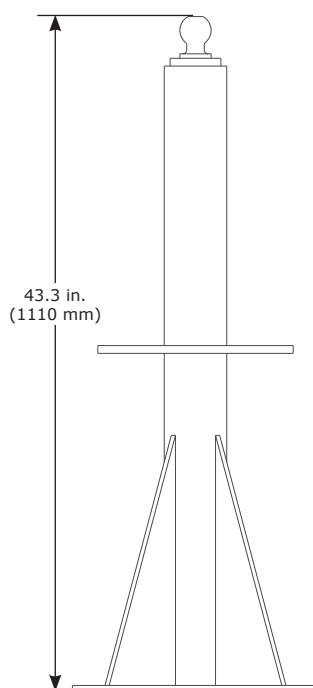
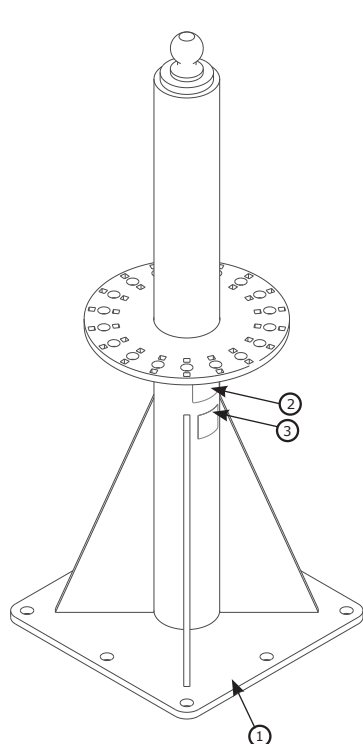
PRIMJENA:

Baza dizalice dizajnirana je za pričvršćivanje na odobrene strukture i korištenje kao točka montaže za 3M odobreni sustav dizalice.

Za više informacija o instalaciji proizvoda, pogledajte 3M upute za uporabu 5908370.

Standardi: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

	Neto težina
8530871	203 lb. (92 kg)



Popis komponenti				
	Broj dijela	Opis	Materijal	Količina
①	8549923	Zavarena baza	Čelik	1
②	9514429	ID naljepnica	Poliester	1
③	9515113	Korisnička naljepnica	Poliester	1

Zahtjevi za montažu		
Minimalna sila izvlačenja pričvrstnog elementa	Minimalno opterećenje momenta strukture montaže	Minimalno vertikalno opterećenje strukture montaže
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Težina jib kraka M100

Težina jib kraka M100

TEHNIČKI LIST PODATAKA: 8530872, 8530918, 8530919

3M

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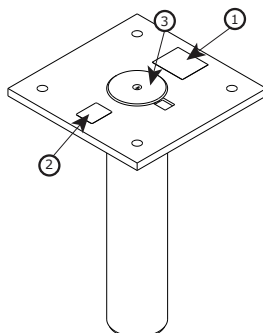
PRIMJENA:

Baza dizalice dizajnirana je za pričvršćivanje na odobrene strukture i korištenje kao točka montaže za 3M odobreni sustav dizalice.

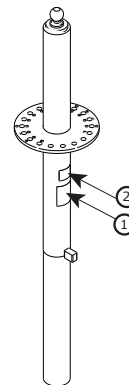
Za više informacija o instalaciji proizvoda, pogledajte 3M upute za uporabu 5908370.

Standardi: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

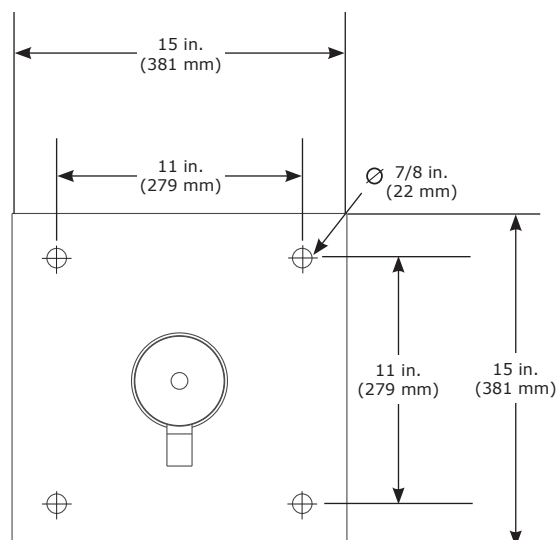
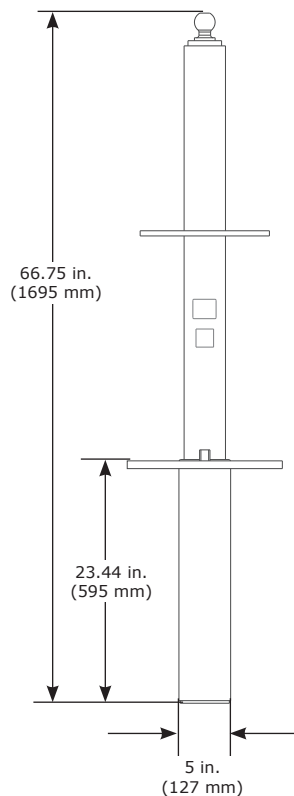
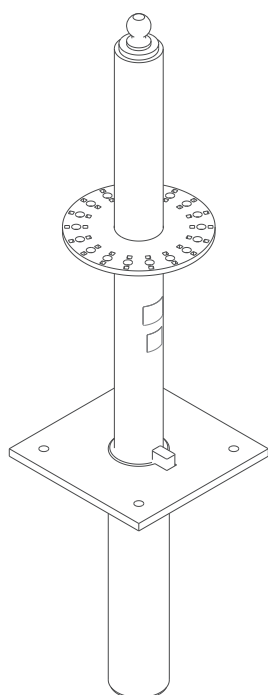
	Neto težina
8530918	91 lb. (41 kg)



	Neto težina
8530919	224 lb. (102 kg)



	Neto težina
8530872	315 lb. (143 kg)

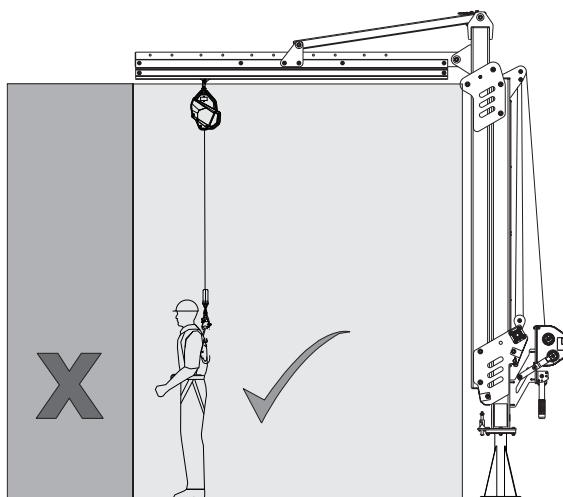
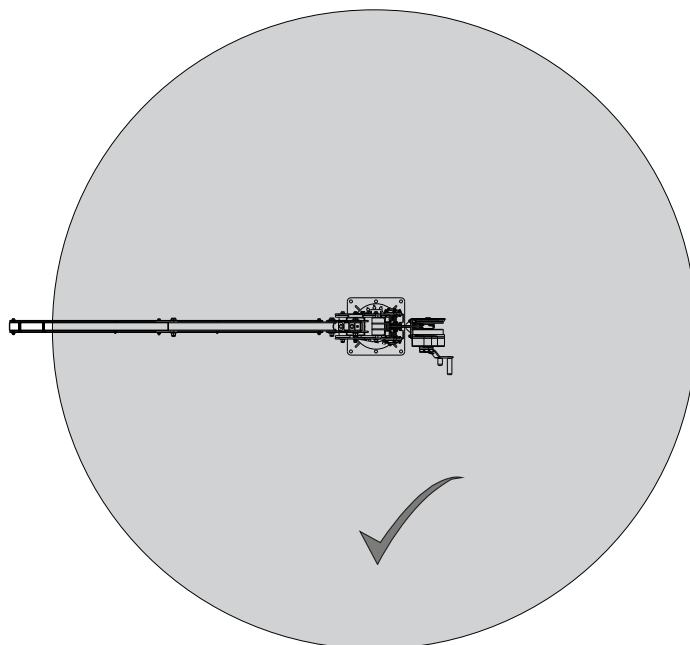


Popis komponenti				
	Broj dijela	Opis	Materijal	Količina
①	9515113	Korisnička naljepnica	Poliester	1
②	9514429	ID naljepnica	Poliester	1
③	9507673	Poklopac baze	Nehrđajući čelik, Guma	1

Zahtjevi za montažu	
Minimalno opterećenje momenta strukture montaže	Minimalno vertikalno opterećenje strukture montaže
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Težina jib kraka M100

PRIMJENA:

Pogledajte dijagram u nastavku za radno područje proizvoda.



Baza H M100

TEHNIČKI LIST PODATAKA: 8530873

3M

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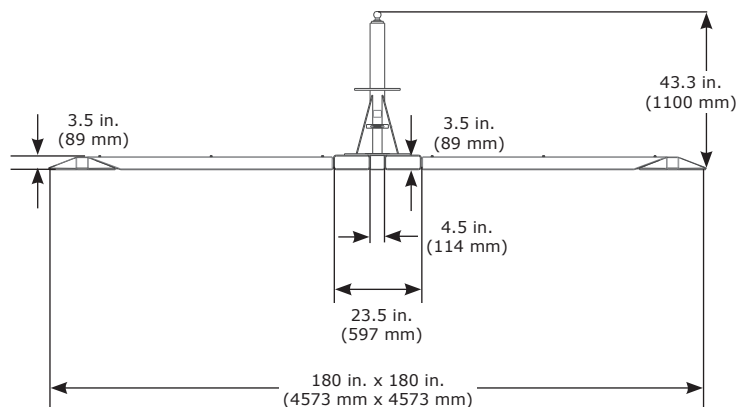
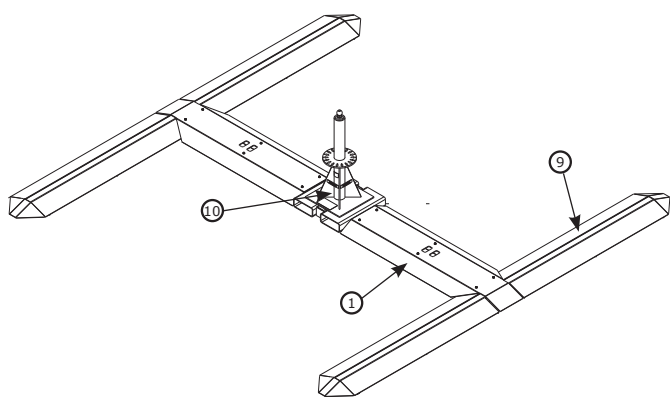
PRIMJENA:

Baza dizalice dizajnirana je za korištenje kao točka montaže za sustav dizalice.

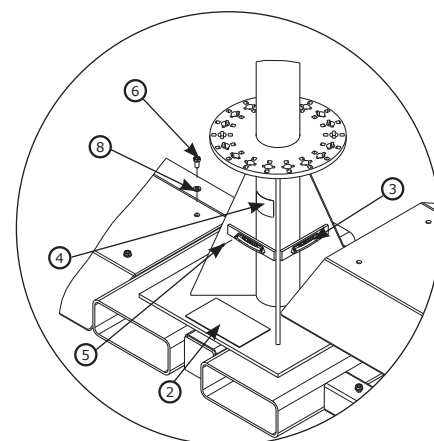
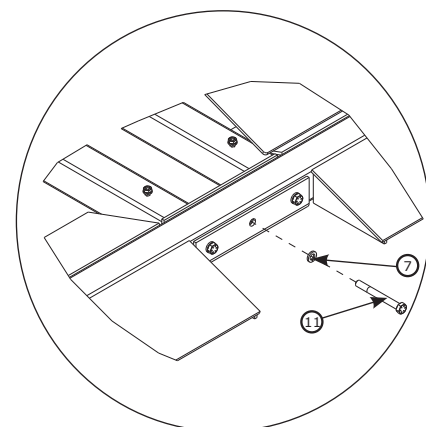
Za više informacija o instalaciji proizvoda, pogledajte 3M upute za uporabu 5908377.

Standardi: EN795:2012 Tip B, OSHA 1910.140, OSHA 1926.502

	Neto težina	Potporna struktura
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Težina jib kraka M100

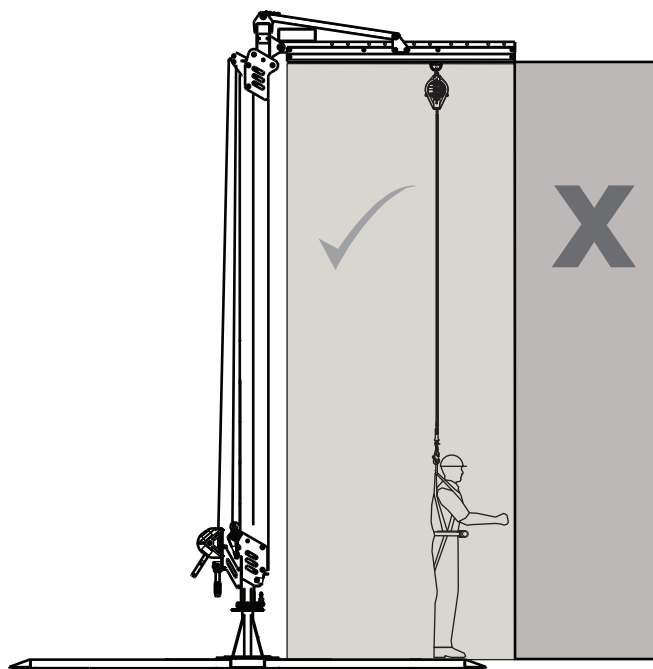
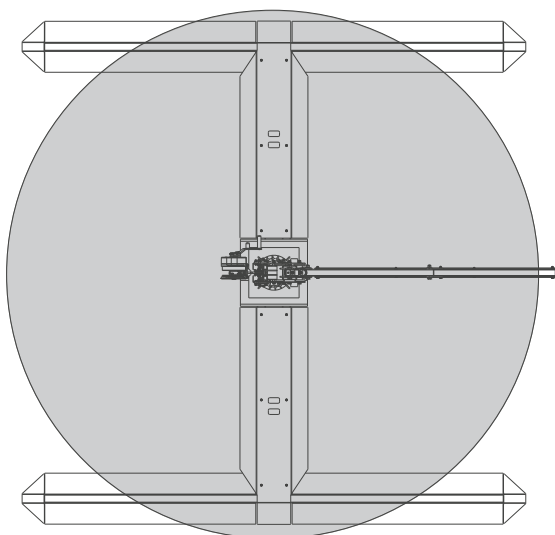


Popis komponenti				
	Broj dijela	Opis	Materijal	Količina
①	9515131	Pokrovna ploča	Čelik	2
②	9515116	Upozoravajuća naljepnica	Poliester	1
③	9515058	Libela	Plastika	2
④	9514429	ID naljepnica	Poliester	1
⑤	9513627	Vijak #4	Čelik	4
⑥	9504314	Vijak 3/8" x 3/4"	Čelik	12
⑦	9504221	Podloška 1/2"	Čelik	6
⑧	9501793	Podloška 3/8"	Čelik	12
⑨	8550335	Zavareni dio potpornja	Čelik	2
⑩	8549908	Središnji zavareni dio	Čelik	1
⑪	8510034	Vijak 1/2" x 4 1/2"	Čelik	6



PRIMJENA:

Pogledajte dijagram u nastavku za radno područje proizvoda.



Komplet za džepove vilica

TEHNIČKI LIST PODATAKA: 8530911

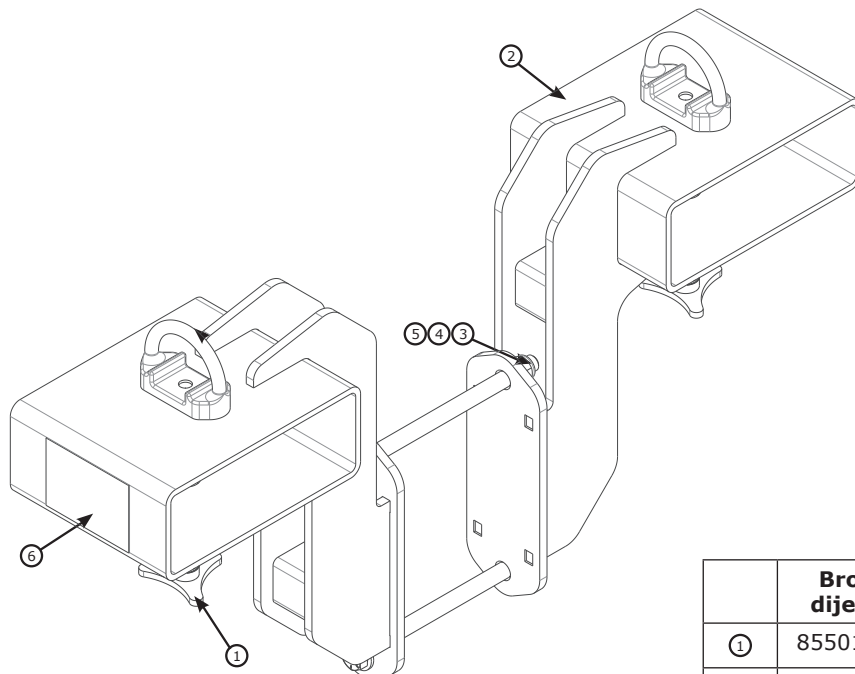
3M

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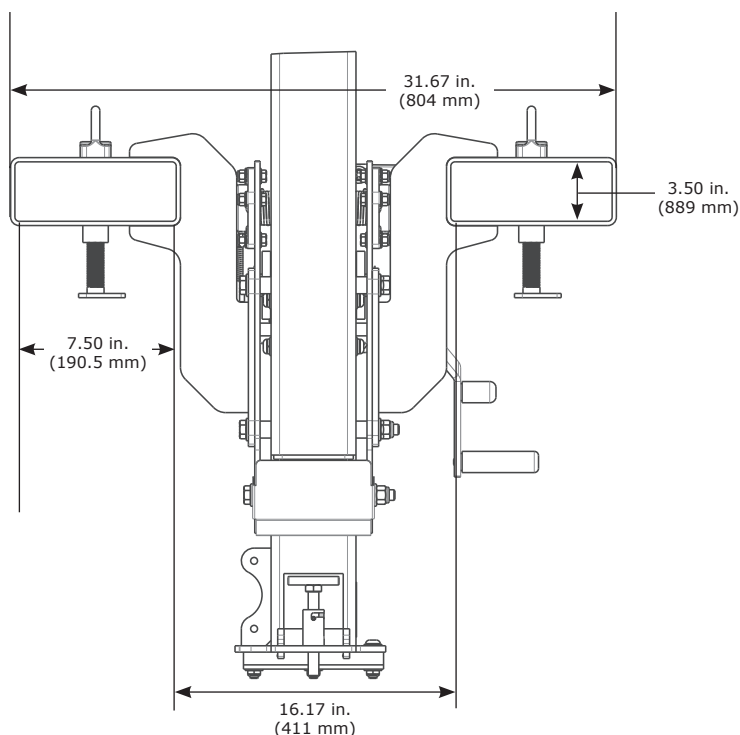
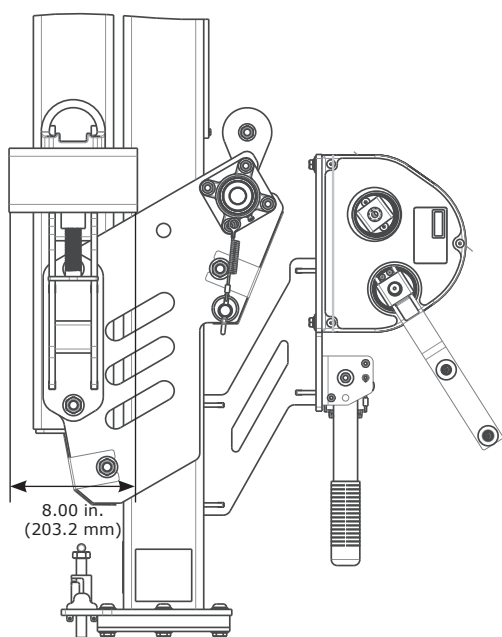
PRIMJENA:

Ovaj model kompleta za džepove vilica dizajniran je za transport modela dizalica s vitlom **8530874**, **8530875**, **8530876** i **8530877**.

Za više informacija o instalaciji komponenti, pogledajte 3M upute za uporabu 5908371.



	Broj dijela	Komponenta	Količina
①	8550127	Tri-vijak	2
②	8549905	Zavareni dio džepa vilice	2
③	9506594	Šesterokutna matica 5/8"	2
④	8513759	Vijak 5/8"	2
⑤	4195226	Podloška 5/8"	4
⑥	9515122	Korisnička naljepnica	1
	9500146	Karika lanca	2
	8517096	Lanac	10 ft.



Komplet za džepove vilica

TEHNIČKI LIST PODATAKA: 8530924

3M

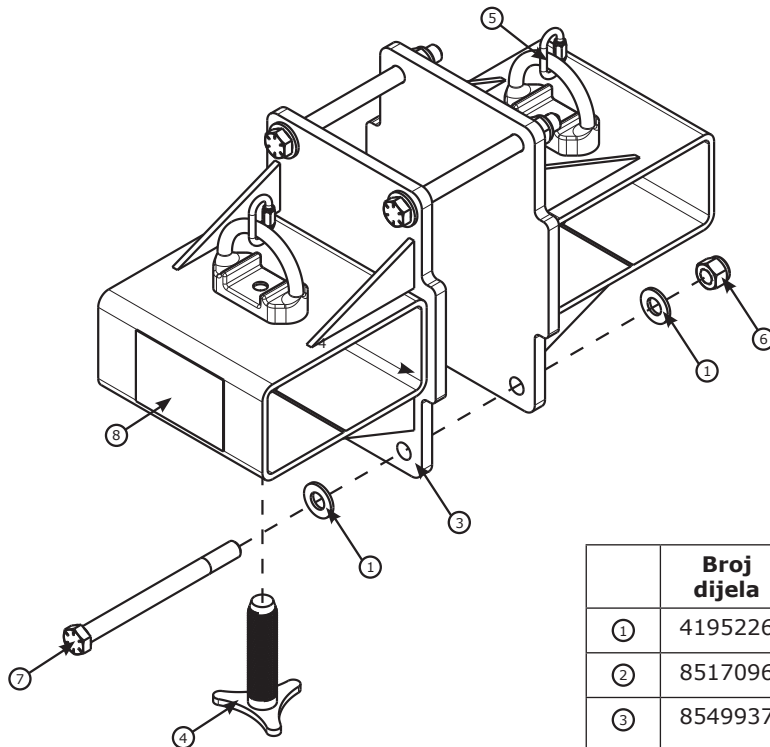
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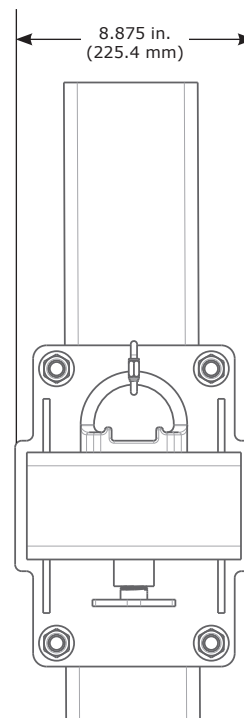
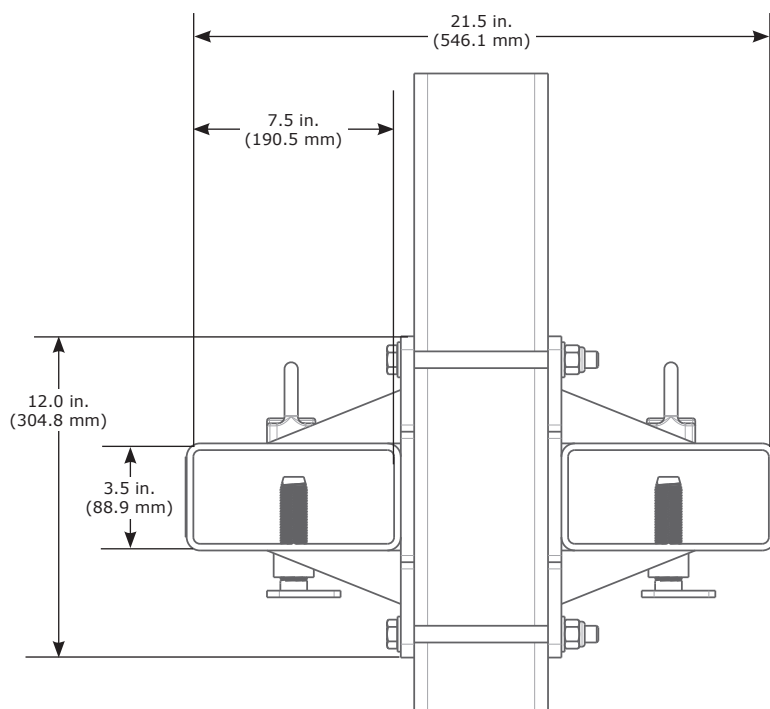
PRIMJENA:

Ovaj model kompleta za džepove vilica dizajniran je za transport dizalice s modelima kanala za podešavanje **8530882–8530884**.

Za više informacija o instalaciji komponenti, pogledajte 3M upute za uporabu 5908371.



	Broj dijela	Komponenta	Količina
①	4195226	Ravna podloška 5/8"	8
②	8517096	Lanac 1/4"	10 ft.
③	8549937	Zavareni dio džepa vilice	2
④	8550127	Zavareni dio tri-vijka	2
⑤	9500146	Brza karika	2
⑥	9506594	Sigurnosna matica 5/8"	4
⑦	9512014	Vijak 5/8"	4
⑧	9515573	Upozoravajuća naljepnica	1



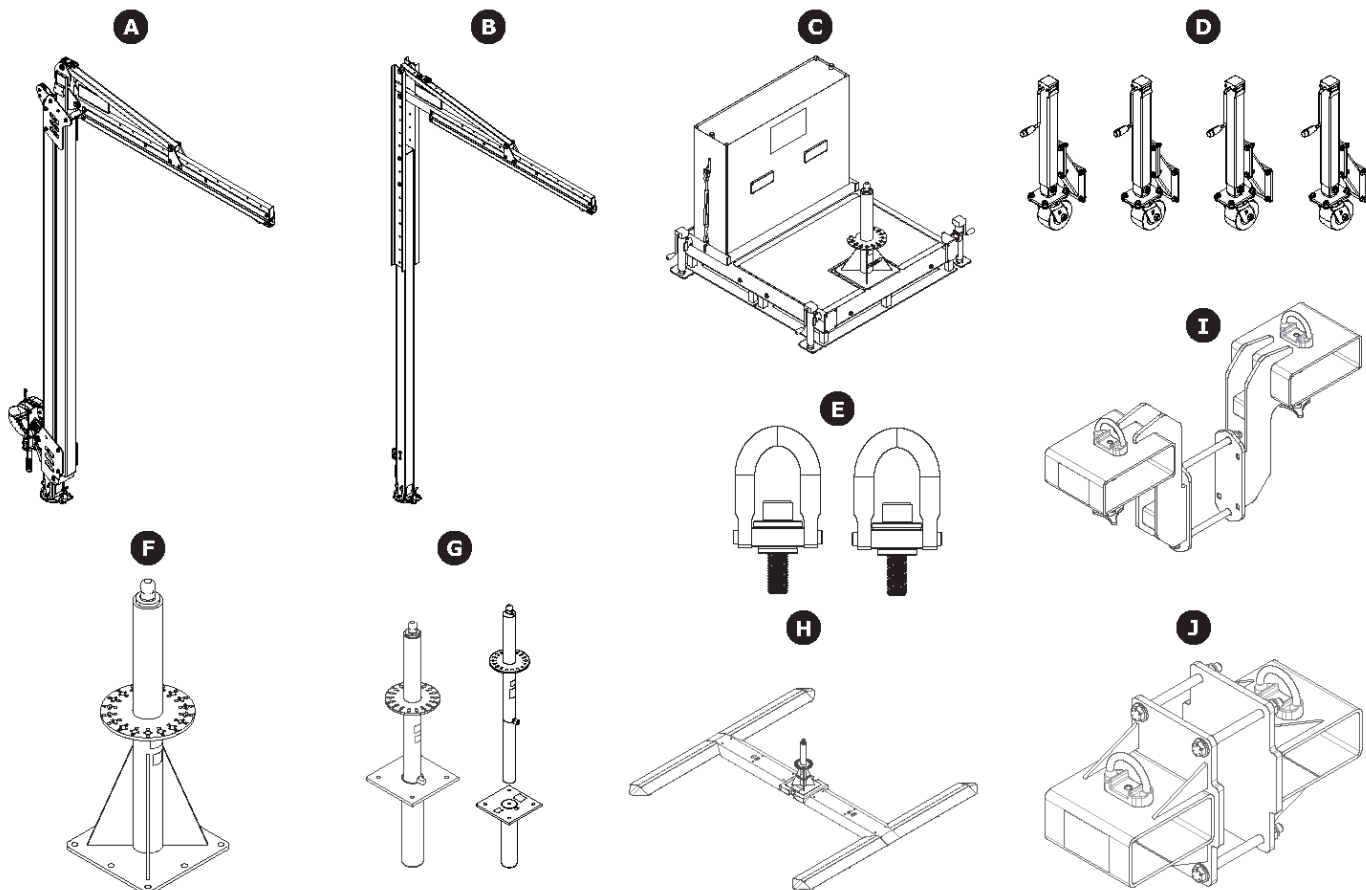


Fall Protection

3M™ DBI-SALA® M100 Darurendszerek

Műszaki Adatlap Csomag 5908525 Rev. E

Kiemelés	Műszaki Adatlap	Leírás	Oldal
A	8530874	10 láb–15 láb (3,0 m–4,6 m) Állítható Darukar	210
	8530875	12,5 láb–20 láb (3,8 m–6,1 m) Állítható Darukar	210
	8530876	15 láb–25 láb (4,6 m–7,6 m) Állítható Darukar	210
	8530877	17,5 láb–30 láb (5,3 m–9,1 m) Állítható Darukar	210
B	8530882	15 láb–20 láb (4,6 m–6,1 m) Félig Fix Darukar	212
	8530883	20 láb–25 láb (6,1 m–7,6 m) Félig Fix Darukar	212
	8530884	25 láb–30 láb (7,6 m–9,1 m) Félig Fix Darukar	212
C	8530869	Töltetlen Ellensúly Alap	214
	8530870	Töltött Ellensúly Alap	214
D	8530908	Ellensúly Alap Emelőcsavarok	216
E	8530914	Ellensúly Alap Emelőgyűrűk	216
F	8530871	Padlóra Szerelhető Alap	218
G	8530872, 8530918, 8530919	Süllyesztett Alap	219
H	8530873	Áthajtható H-Alap	221
I	8530911	Villa Zseb Készlet	223
J	8530924	Villa Zseb Készlet	224



Moduláris Állítható Darukar

MŰSZAKI ADATLAP: 8530874–8530877



Fall Protection

ALKALMAZÁS:

A moduláris darukar úgy van kialakítva, hogy rögzítési pontokat biztosítson egy zuhanásvédelmi rendszerhez.

A termék telepítésével kapcsolatos további információkért tekintse meg a 3M 5908371 számú használati útmutatóját.

Szabványok: EN795:2012 E típus, OSHA 1910.140, OSHA 1926.502

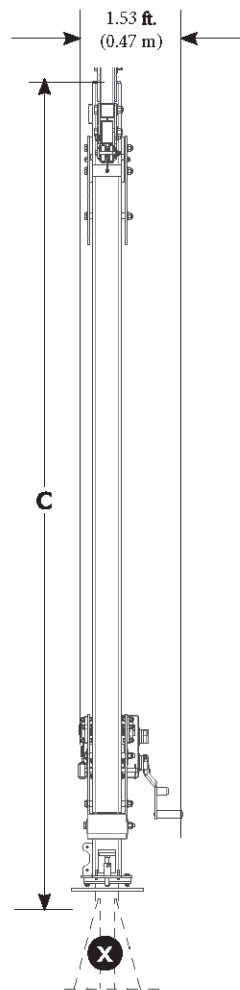
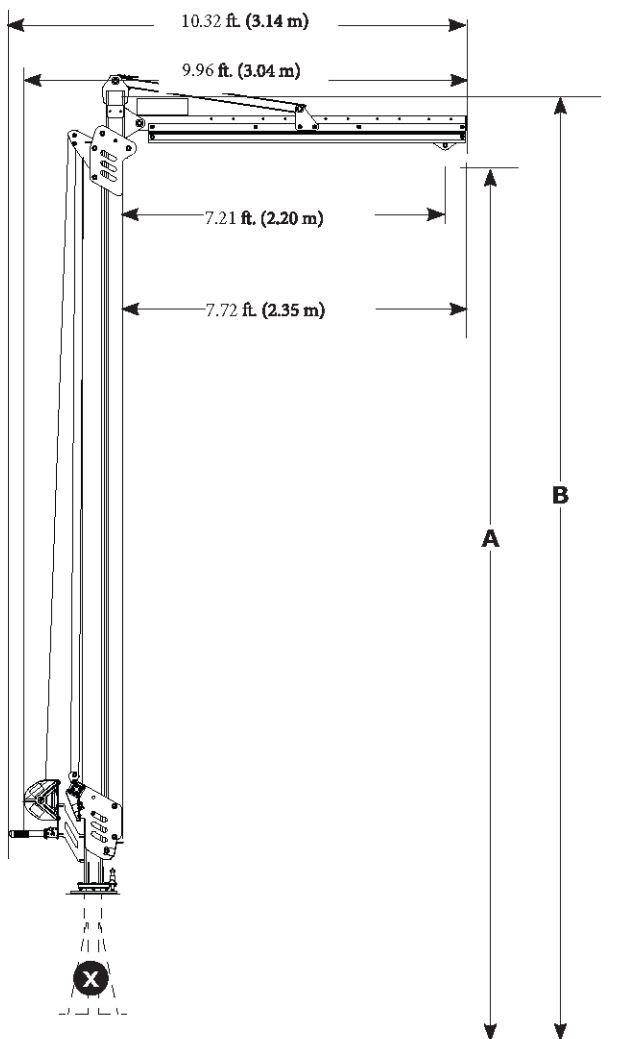


≤ 1350 lb.
(6 kN)

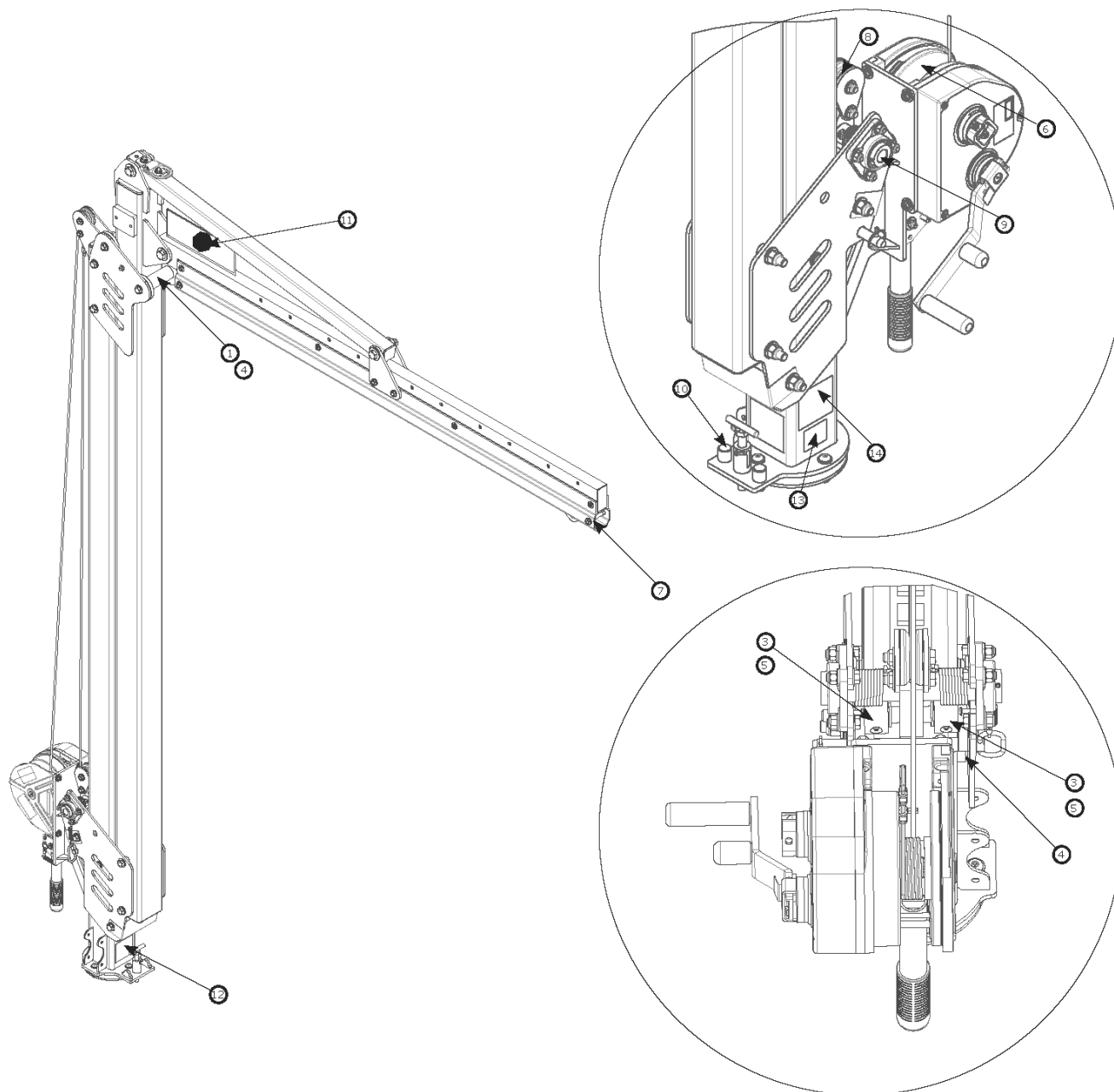


≤ 310 lb.
(140 kg)

1x



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Alkatrészlista				
	Cikkszám	Leírás	Anyag	Mennyiség
1	8549907	Széles Görgő	Nylon	3
2	8549864	Széles Görgő Távtartó	304 Rozsda mentes Acél	3
3	8550327	Keskeny Görgő	Nylon	2
4	9514703	Oldalsó Görgő	Nylon	8
5	8550215	Keskeny Görgő Távtartó	304 Rozsda mentes Acél	2
6	8549930	Csörlő	Acél	1
7	8521711	Kocsi	Acél, Nylon	1

Alkatrészlista				
	Cikkszám	Leírás	Anyag	Mennyiség
8	8550225	Záró Mechanizmus (csak engedélyezett javítás)	Acél, Nylon	1
9	9515138	Csapágyak	Acél	2
10	8550398	Forgásgátló	Alumínium	2
11	9515111	3M Címke	Poliészter	2
12	9515101	Forgás Címke	Poliészter	1
13	9514429	Azonosító Címke	Poliészter	1
14	9515102	Felhasználói Címke	Poliészter	1

Félig Fix Moduláris Darukar

MŰSZAKI ADATLAP: 8530882–8530884

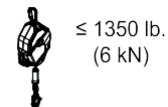


ALKALMAZÁS:

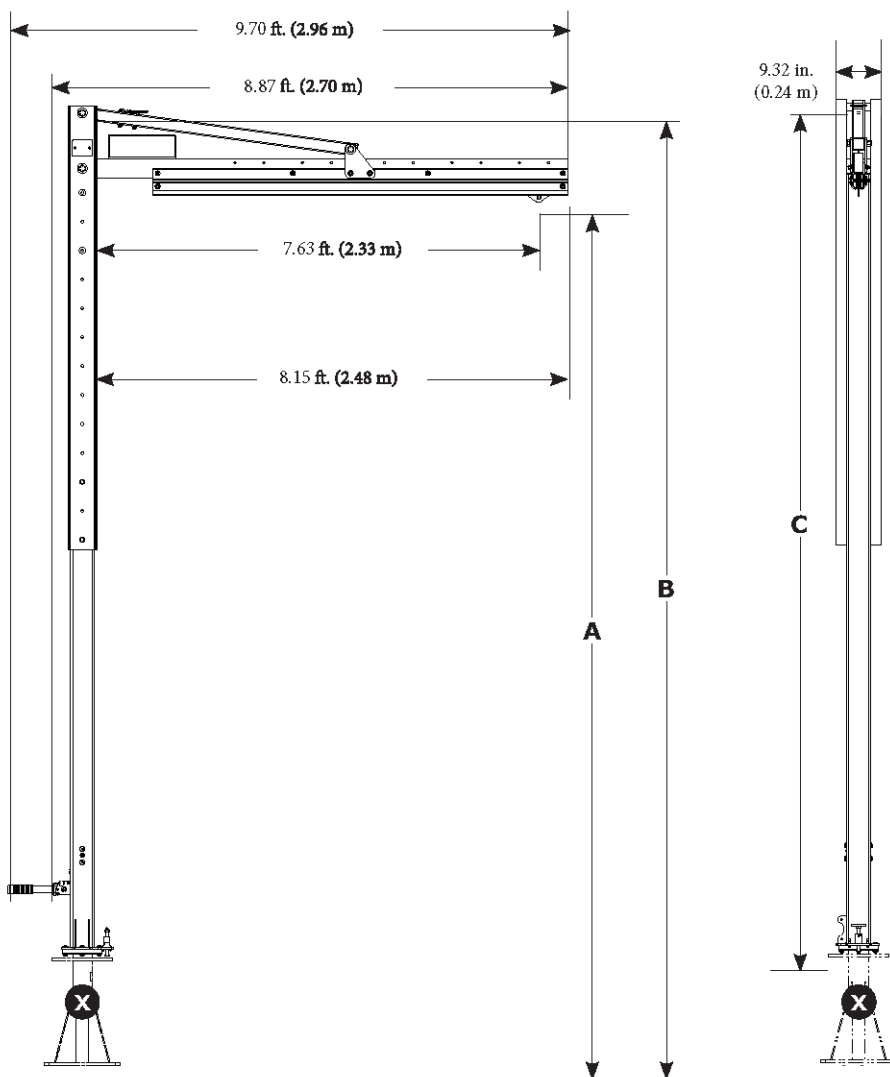
A moduláris darukar úgy van kialakítva, hogy rögzítési pontokat biztosítson egy zuhanásvédelmi rendszerhez.

A termék telepítésével kapcsolatos további információkért tekintse meg a 3M 5908371 számú használati útmutatóját.

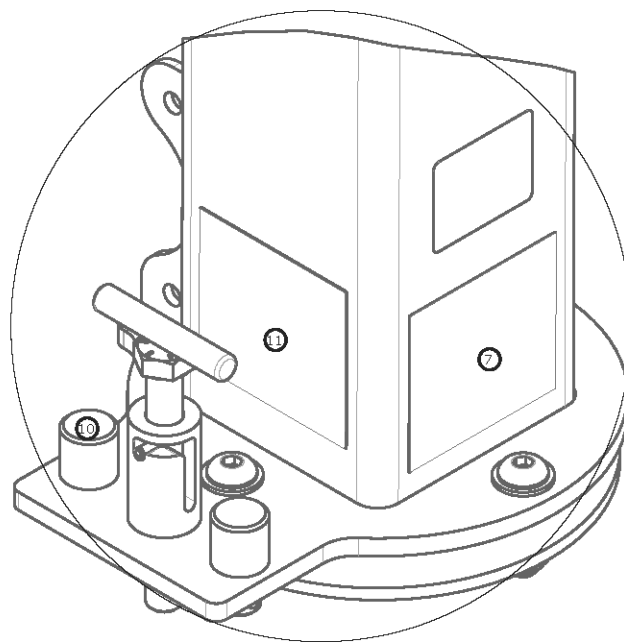
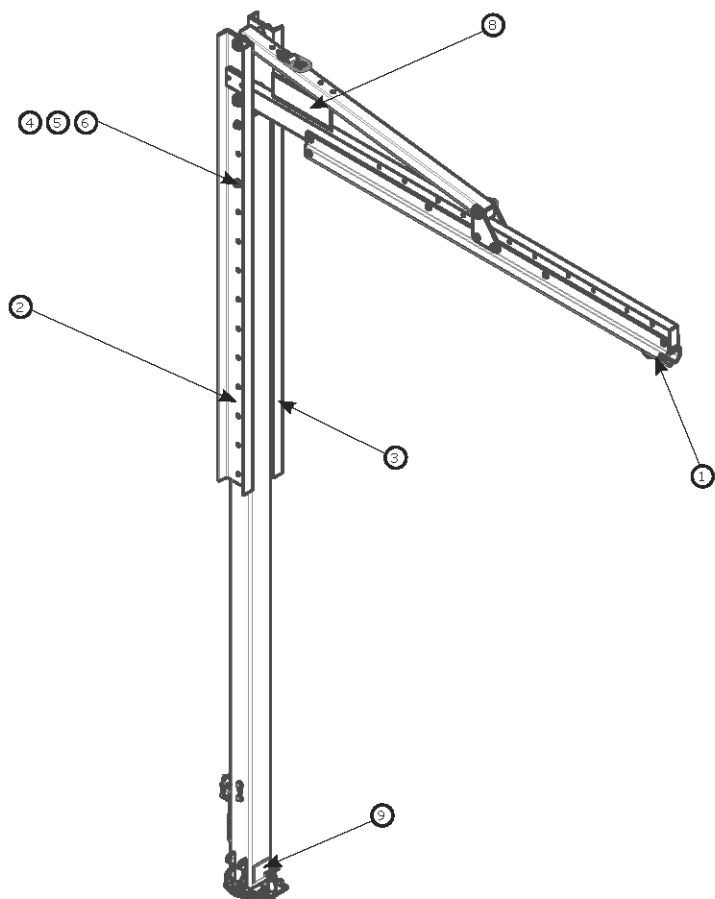
Szabványok: EN795:2012 E típus, OSHA 1910.140, OSHA 1926.502



1x



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) állítási lépések				



	Cikkszám	Leírás	Anyag	Mennyiség
1	8521711	Kocsi	Rozsdamentes Acél, Acél, Nylon	1
2	8549931	Mentő Rögzítő Csatorna	Acél	1
3	8550238	Csatorna	Acél	1
4	9509020	5/8" X 7" Csavar	Acél	2
5	4195226	5/8" Alátét	Acél	4
6	9506594	5/8" Anya	Acél	2
7	9514429	Azonosító Címke	Poliészter	1

	Cikkszám	Leírás	Anyag	Mennyiség
8	9515111	3M Címke	Poliészter	2
9	9515101	Forgás Címke	Poliészter	1
10	8550398	Forgásgátló	Alumínium	2
11	9515102	Felhasználói Címke	Poliészter	1

M100 Ellensúly Alap

MŰSZAKI ADATLAP: 8530869, 8530870



ALKALMAZÁS:

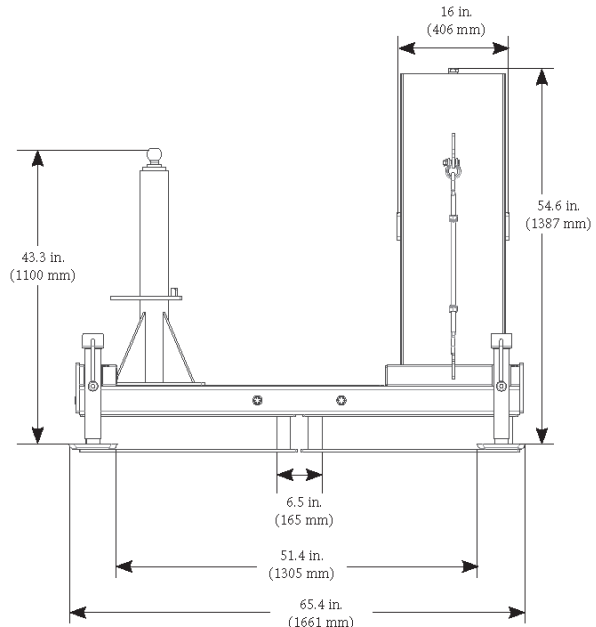
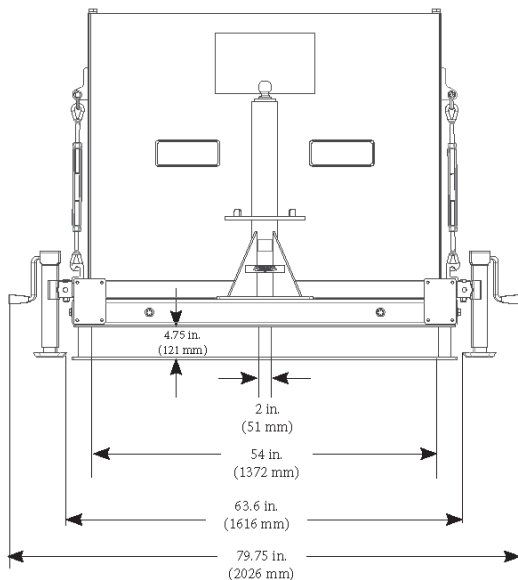
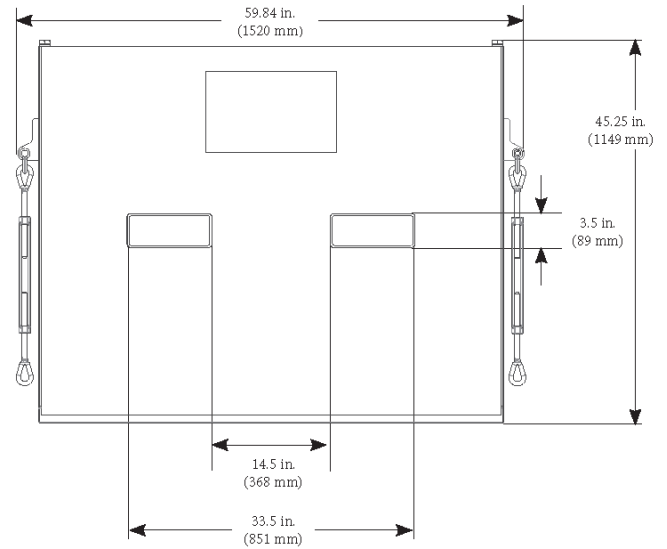
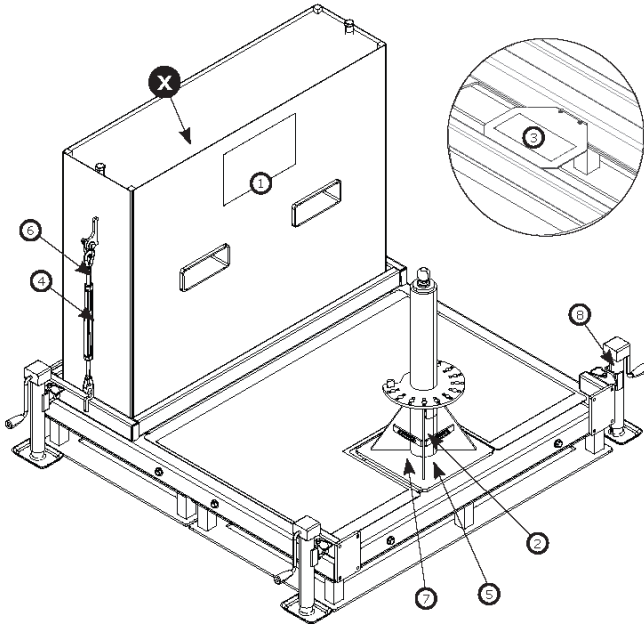
Az ellensúly alap úgy van kialakítva, hogy betonnal legyen feltöltve, és rögzítési pontként szolgáljon a 3M™ DBI-SALA® Flexiguard™ Moduláris Darurendszer M100 számára.

A termék telepítésével kapcsolatos további információkért tekintse meg a 3M 5908373 számú használati útmutatóját.

Szabványok: EN795:2012 E típus, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Nyugvó Szerkezet Követelmények	Saját Tömeg
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ M100 Darukar Súlya	4,195 lb. (1,903 kg)

Alkatrészlista				
	Cikkszám	Leírás	Anyag	Mennyiség
1	9515104	Felhasználói Címke	Poliészter	1
2	9514429	Azonosító Címke	Poliészter	1
3	9515105	Figyelmeztető Címke	Poliészter	1
4	8520577	Feszítőcsavar	Acél	2
5	9513627	#4 Csavar	Acél	4
6	9501794	Bilincs	Acél	2
7	9515058	Szintező Bubi	Műanyag	2
8	9510985	Emelő	Acél	4



M100 Ellensúly Alap Munkaterület

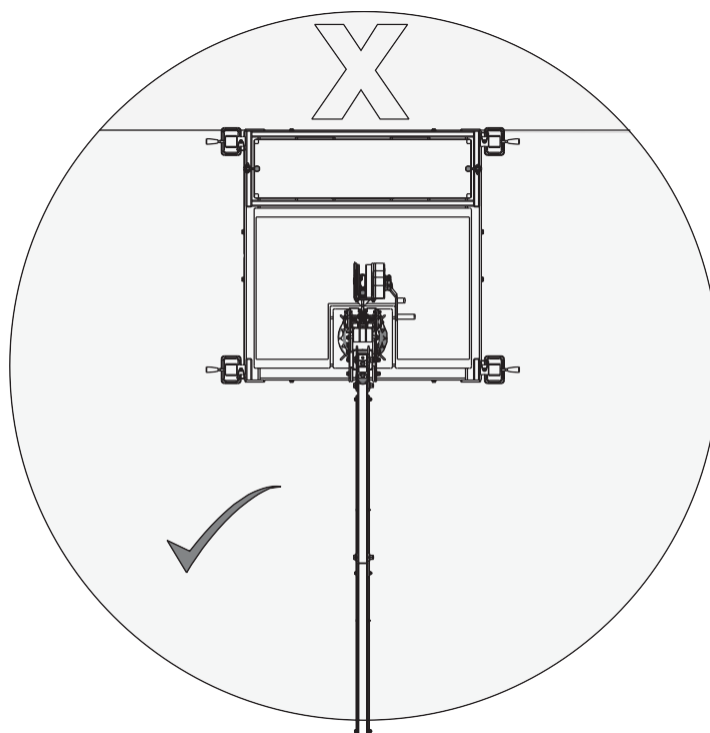
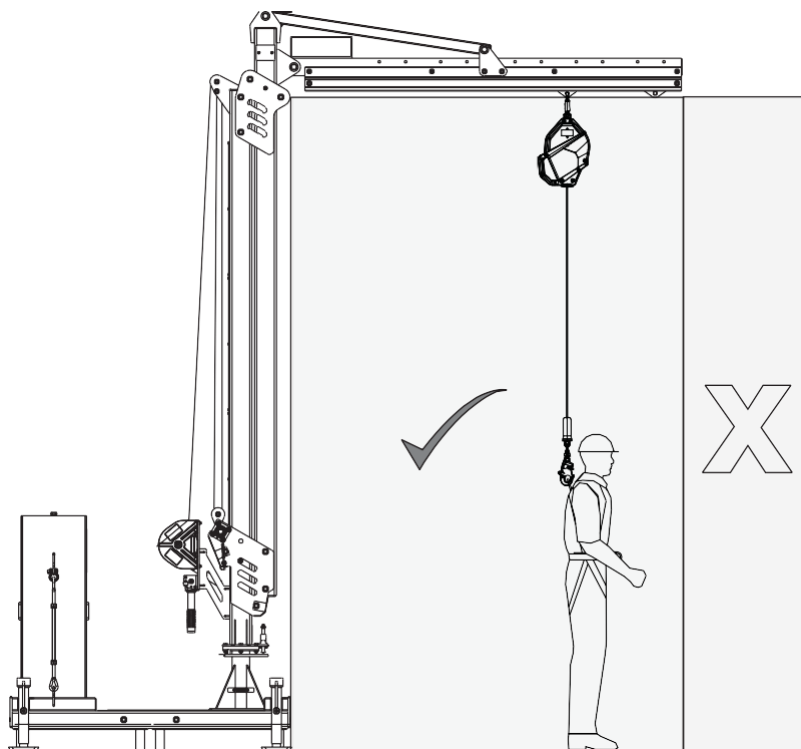
MŰSZAKI ADATLAP: 8530869, 8530870

3M

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ALKALMAZÁS:

Tekintse meg az alábbi ábrát a termék munkaterületéhez.



M100 Counterweight Base Accessories

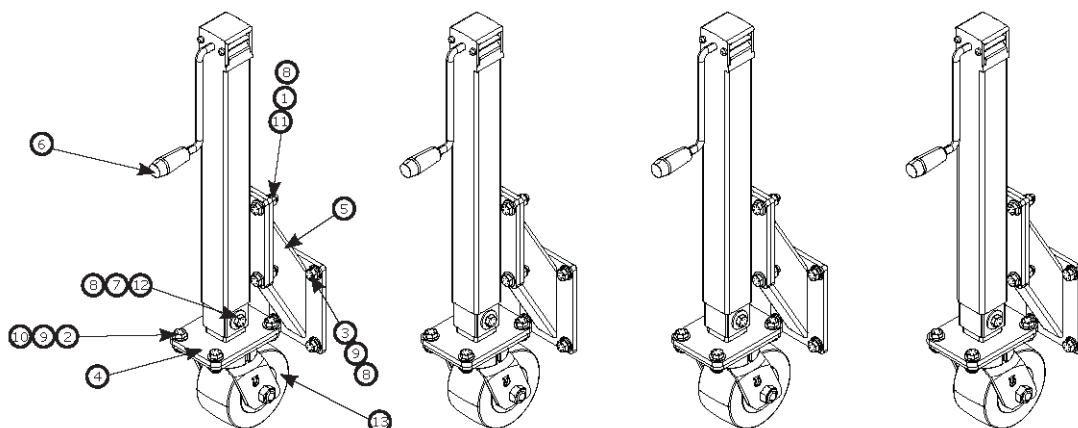
MŰSZAKI ADATLAP: 8530908, 8530914

3M

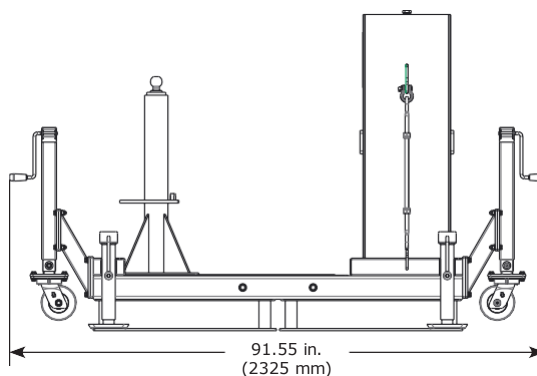
SALA

Fall Protection

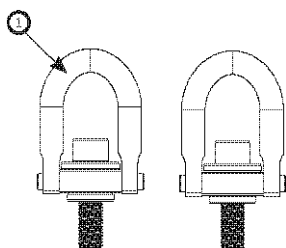
	Súly
8530908	152 lb. (69 kg)



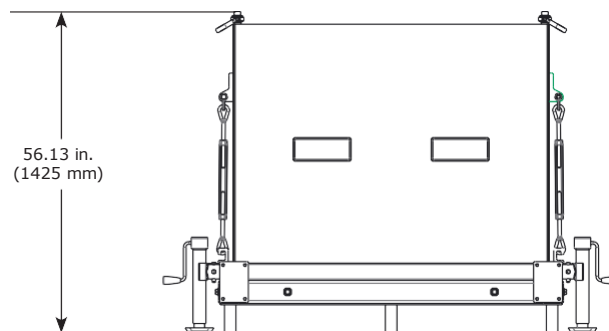
Alkatrészlista				
	Cikkszám	Leírás	Anyag	Mennyiség
1	8510037	1/2" Alátét	Acél	80
2	8512460	1/2" X 1 1/4" Csavar	Acél	16
3	8518432	1/2" x 1" Csavar	Acél	16
4	8550153	Kerék Hegesztett Elem	Acél	4
5	8550155	Szögletes Hegesztett Elem	Acél	4
6	8550156	Emelő	Acél	4
7	9501243	1/2" Alátét	Acél	8
8	9501831	1/2" Hatlapú Anya	Acél	20
9	9504221	1/2" Alátét	Acél	16
10	9504813	1/2" Hatlapú Anya	Acél	16
11	9509276	1/2" x 3 1/4" Csavar	Acél	16
12	9510153	1/2" x 3 1/4" Csavar	Acél	4
13	9515081	Görgős Kerék	Acél, Uretán	4



	Súly
8530914	6.0 lb. (3.0 kg)



Alkatrészlista				
	Cikkszám	Leírás	Anyag	Mennyiség
①	9512574	Emelőgyűrű	Acél	2



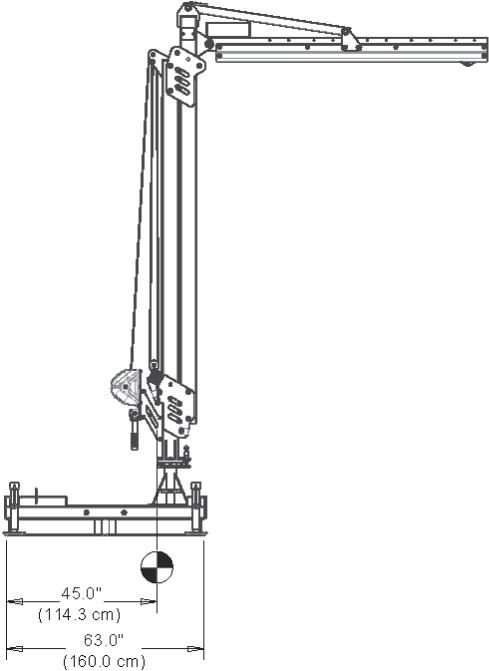
M100 Ellensúly Alap Súlypontja
MŰSZAKI ADATLAP: 8530869, 8530870

3M

DBI
SALA

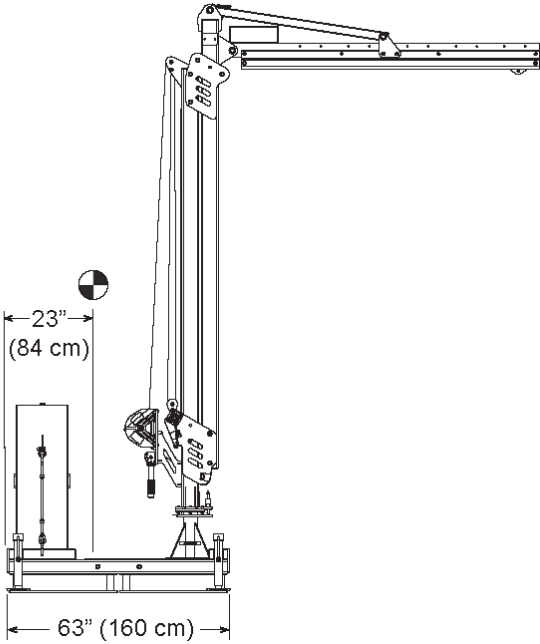
Fall Protection

8530870	8530877
	1,905 lbs. (864 kg)

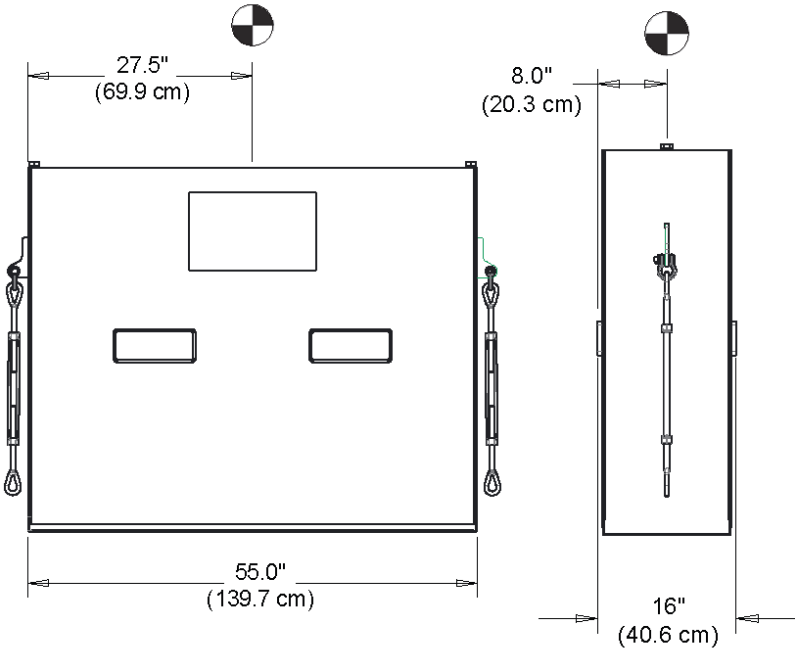
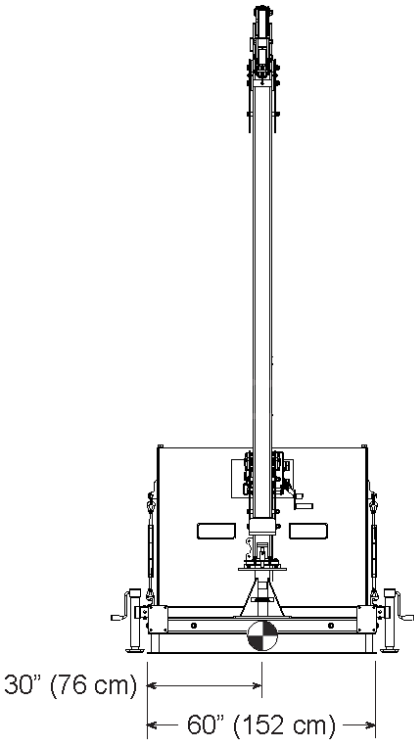


8530870	8530877
	5,000 lbs. (2,268 kg)

8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
---	--------------------------



100 Padlóra Szerelhető Alap

MŰSZAKI ADATLAP: 8530871



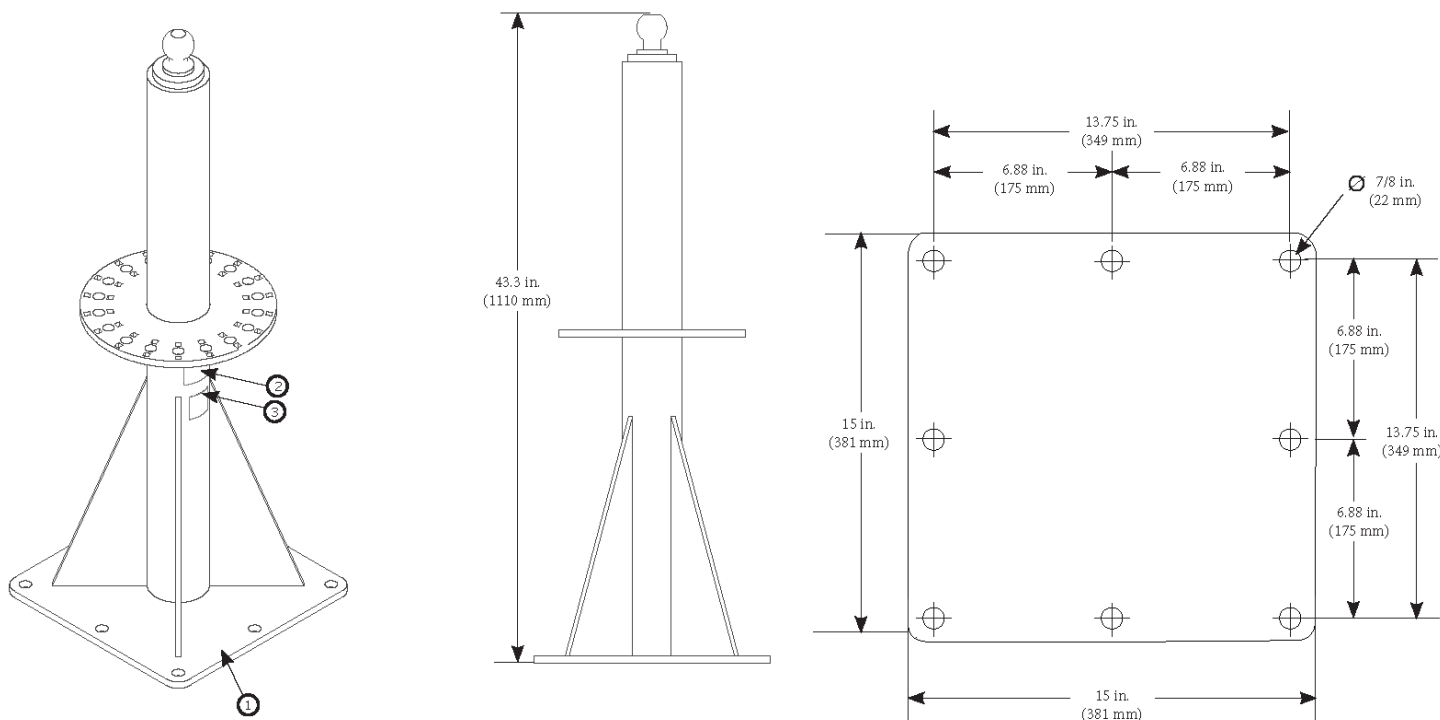
ALKALMAZÁS:

A padlóra szerelhető alap úgy van kialakítva, hogy jóváhagyott szerkezetekhez legyen rögzítve, és rögzítési pontként szolgáljon a 3M által jóváhagyott moduláris darurendszerhez.

A termék telepítésével kapcsolatos további információkért tekintse meg a 3M 5908370 számú használati útmutatóját.

Szabványok: EN795:2012 A típus, OSHA 1910.140, OSHA 1926.502

	Saját Tömeg
8530871	203 lb. (92 kg)



Alkatrészlista				
	Cikkszám	Leírás	Anyag	Mennyiség
1	8549923	Alap Hegesztett Elem	Acél	1
2	9514429	Azonosító Címke	Poliészter	1
3	9515113	Felhasználói Címke	Poliészter	1

Rögzítési Követelmények		
Minimális Rögzítő Kihúzó Erő	Rögzítési Szerkezet Minimális Nyomatéki Terhelése	Rögzítési Szerkezet Minimális Független Terhelése
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 Darukar Súlya

M100 Süllyesztett Alap

MŰSZAKI ADATLAP: 8530872, 8530918, 8530919

3M

DBI
SALA
Fall Protection

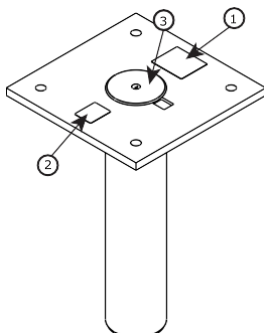
ALKALMAZÁS:

A süllyesztett alap úgy van kialakítva, hogy jóváhagyott szerkezetekhez legyen rögzítve, és rögzítési pontként szolgáljon a 3M által jóváhagyott moduláris darurendszerhez.

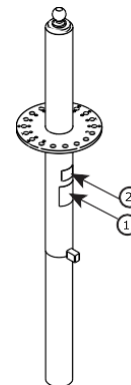
A termék telepítésével kapcsolatos további információkért tekintse meg a 3M 5908370 számú használati útmutatóját.

Szabványok: EN795:2012 A típus, OSHA 1910.140, OSHA 1926.502

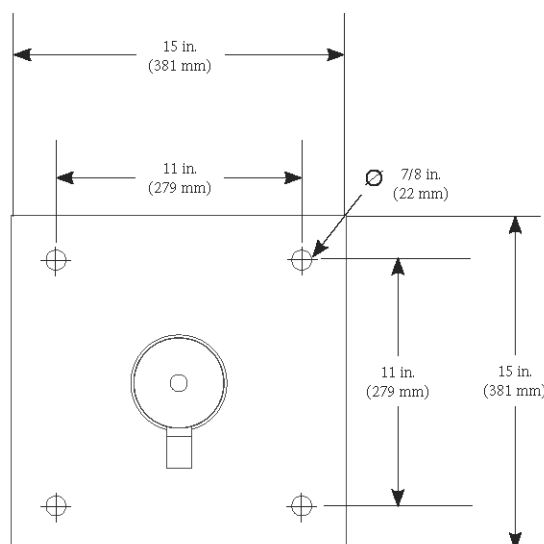
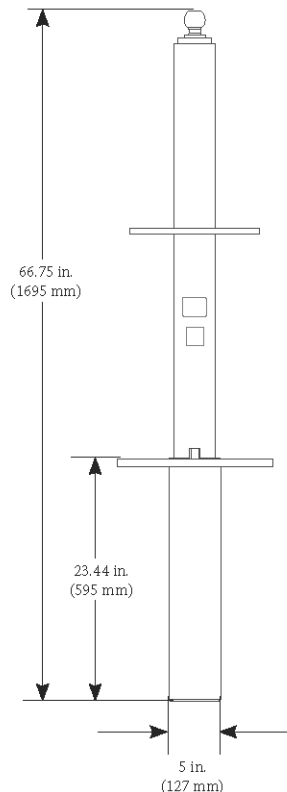
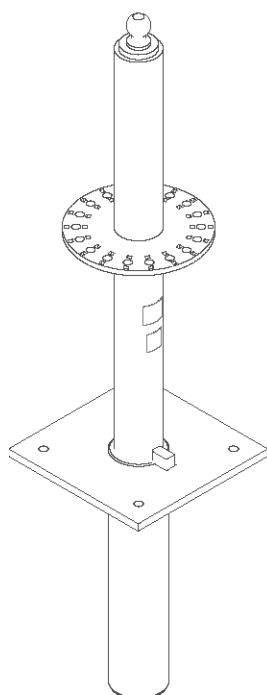
	Saját Tömeg
8530918	91 lb. (41 kg)



	Saját Tömeg
8530919	224 lb. (102 kg)



	Saját Tömeg
8530872	315 lb. (143 kg)



Alkatrészlista				
	Cikkszám	Leírás	Anyag	Mennyiség
1	9515113	Felhasználói Címke	Poliészter	1
2	9514429	Azonosító Címke	Poliészter	1
3	9507673	Alapfedél	Rozsdamentes Acél, Gumi	1

Rögzítési Követelmények	
Rögzítési Szerkezet Minimális Nyomatéki Terhelése	Rögzítési Szerkezet Minimális Függőleges Terhelése
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 Darukar Súlya

M100 Padlóra Szerelhető Alapok Munkaterülete

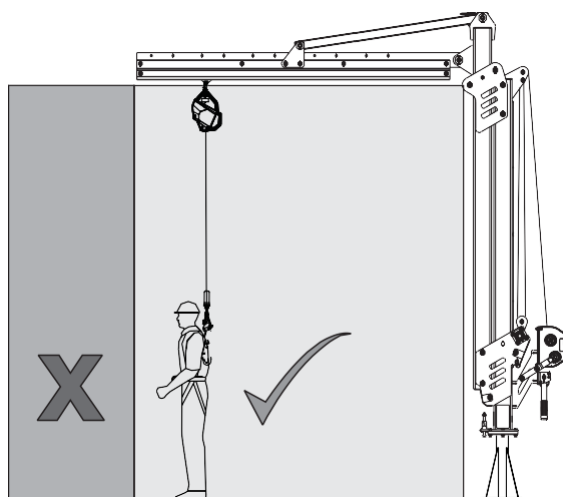
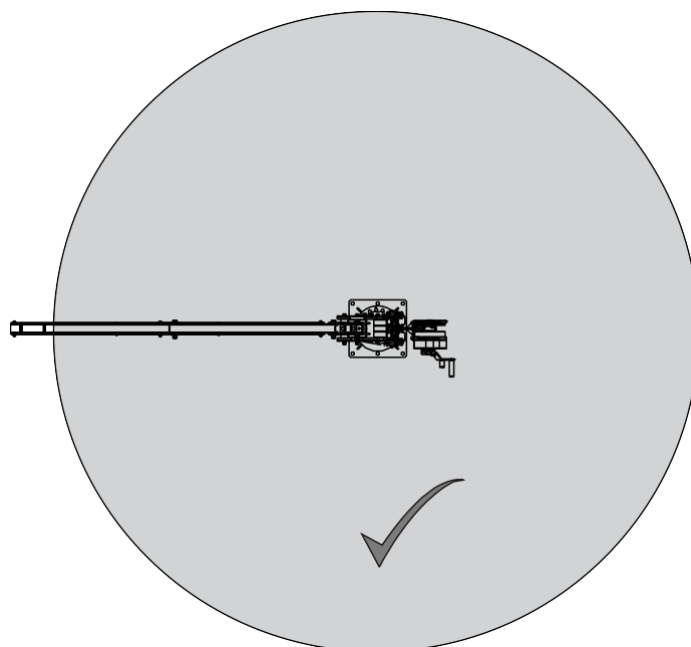
MŰSZAKI ADATLAP: 8530871, 8530872

3M

**DBI
SALA®**
Fall Protection

ALKALMAZÁS:

Tekintse meg az alábbi ábrát a termék munkaterületéhez.



M100 H-Alap

MŰSZAKI ADATLAP: 8530873



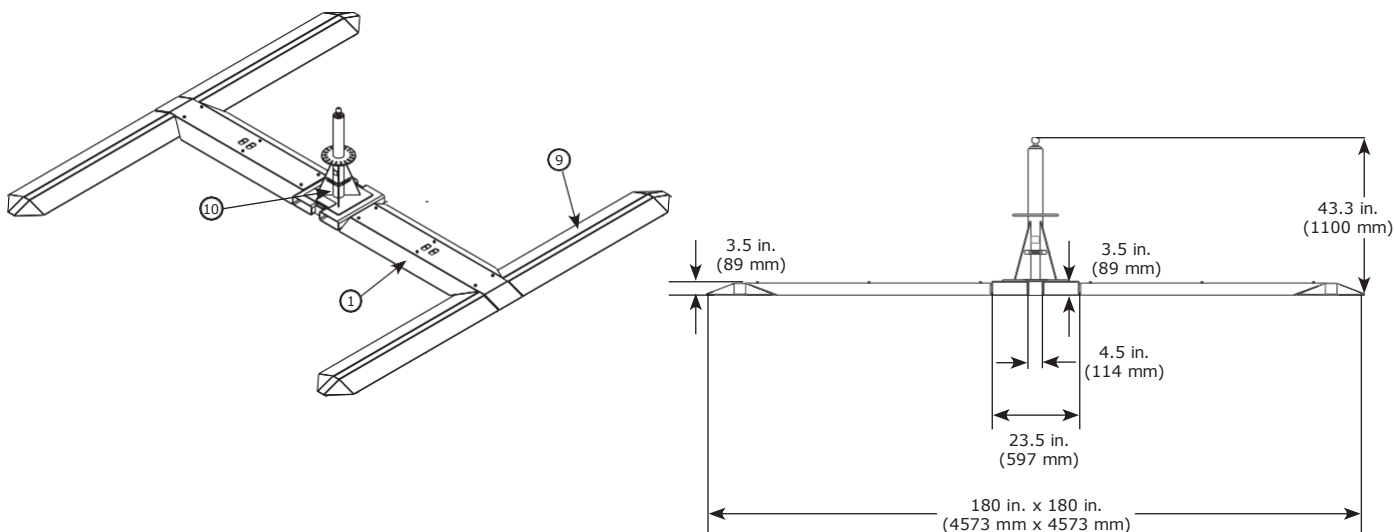
ALKALMAZÁS:

Az H-alap úgy van kialakítva, hogy rögzítési pontként szolgáljon a 3M™ DBI-SALA® Flexiguard™ moduláris darurendszerhez.

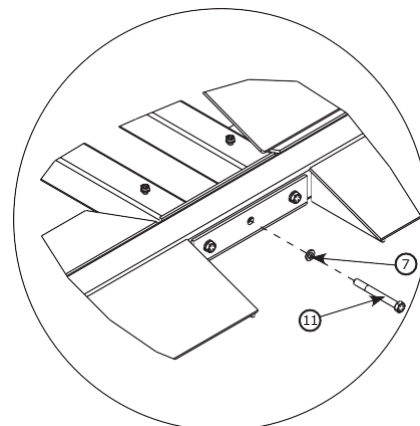
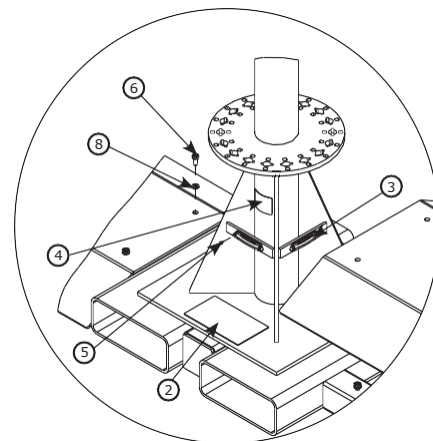
A termék telepítésével kapcsolatos további információkért tekintse meg a 3M 5908377 számú használati útmutatóját.

Szabványok: EN795:2012 B típus, OSHA 1910.140, OSHA 1926.502

	Nettó Tömeg	Tartószerkezet
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + M100 Darukar Súlya

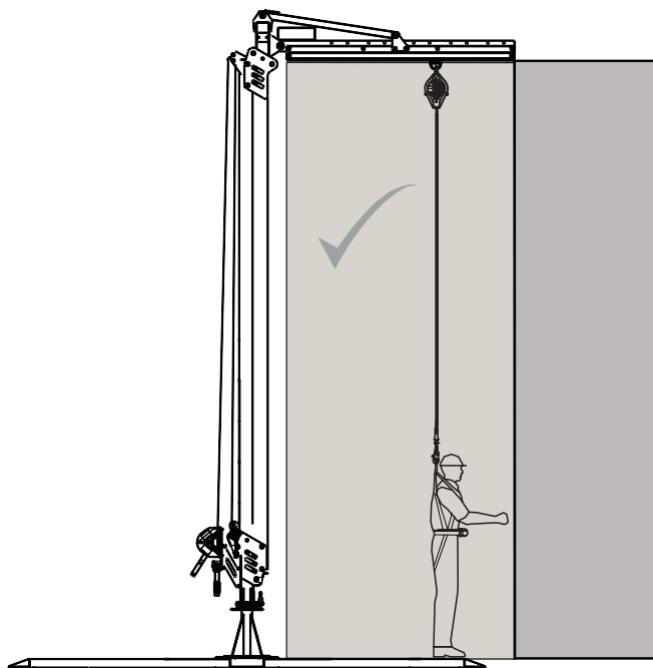
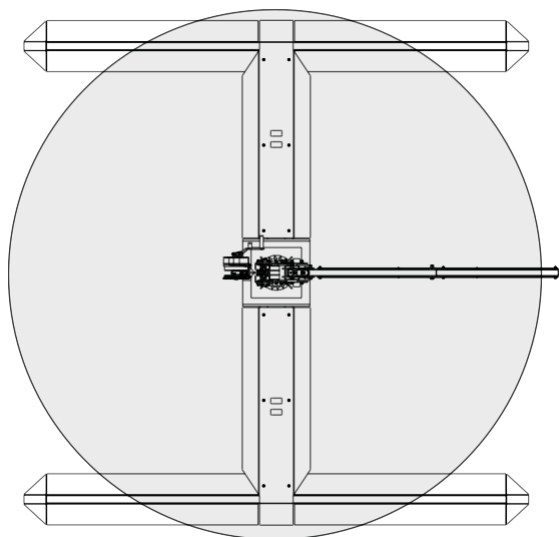


Alkatrészlista				
	Cikkszám	Leírás	Anyag	Mennyiség
1	9515131	Fedőlap	Acél	2
2	9515116	Figyelmeztető Címke	Poliészter	1
3	9515058	Szintező Bubi	Műanyag	2
4	9514429	Azonosító Címke	Poliészter	1
5	9513627	#4 Csavar	Acél	4
6	9504314	3/8" x 3/4" Csavar	Acél	12
7	9504221	1/2" Alátét	Acél	6
8	9501793	3/8" Alátét	Acél	12
9	8550335	Kitámasztó Hegesztett Elem	Acél	2
10	8549908	Középső Hegesztett Elem	Acél	1
11	8510034	1/2" x 4 1/2" Csavar	Acél	6



ALKALMAZÁS:

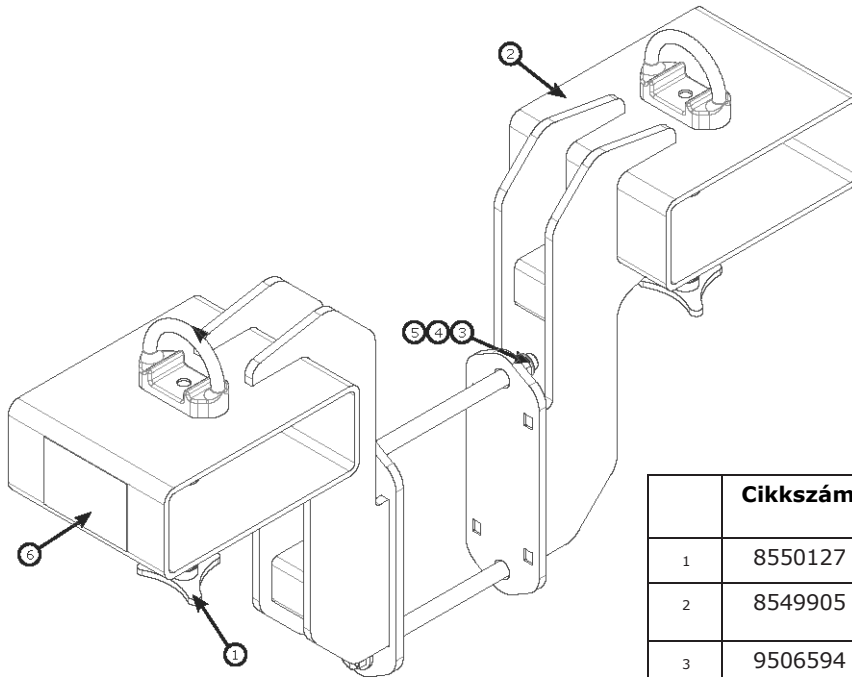
Tekintse meg az alábbi ábrát a termék munkaterületéhez.



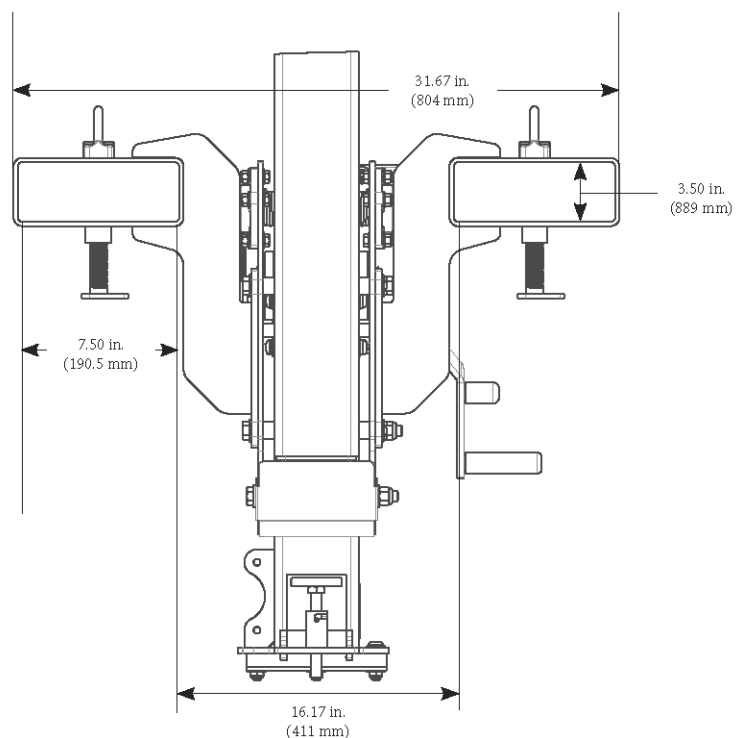
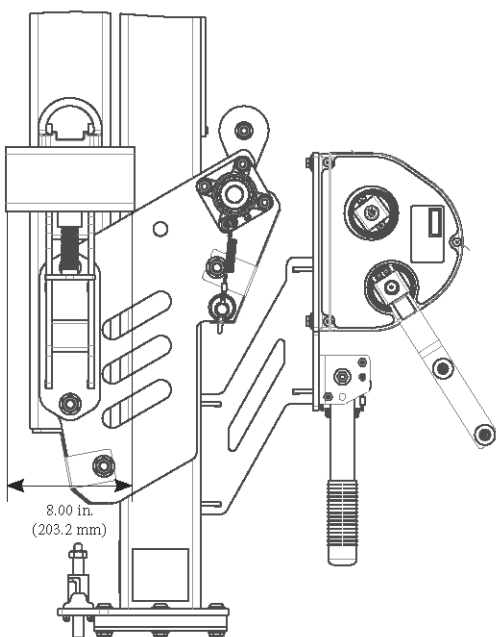
ALKALMAZÁS:

Ez a villa zseb készlet úgy van kialakítva, hogy a csörlővel működtetett daru modelleket, mint például az **8530874, 8530875, 8530876 és 8530877**, szállítsa.

Az alkatrészek telepítésével kapcsolatos további információkért tekintse meg a 3M 5908371 számú használati útmutatóját.



	Cikkszám	Alkatrész	Mennyiség
1	8550127	Csavar	2
2	8549905	Villa Zseb Hegesztett Elem	2
3	9506594	5/8" Hatlapú Anya	2
4	8513759	5/8" Csavar	2
5	4195226	5/8" Alátét	4
6	9515122	Felhasználói Címke	1
	9500146	Láncszem	2
	8517096	Lánc	10 ft.

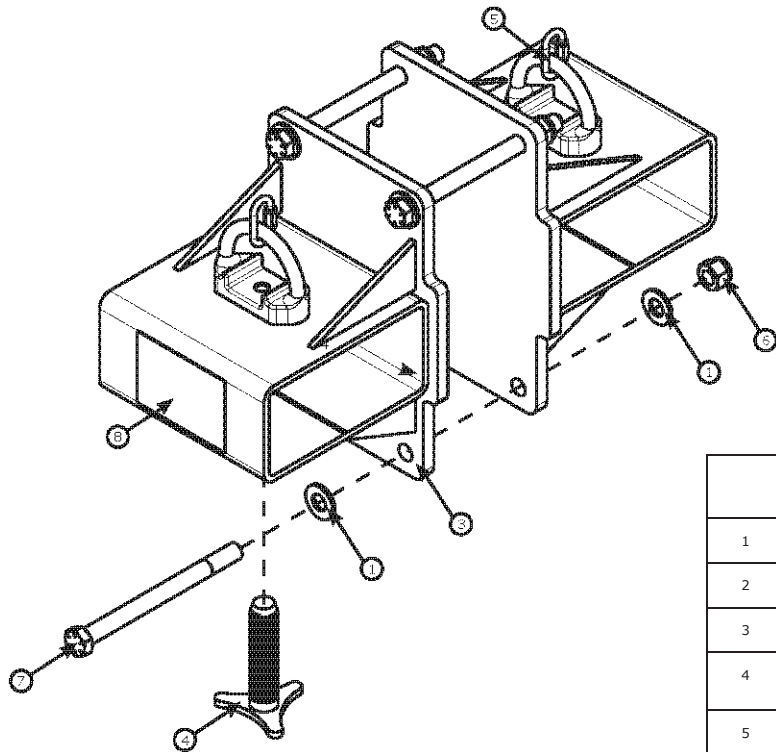


ALKALMAZÁS:

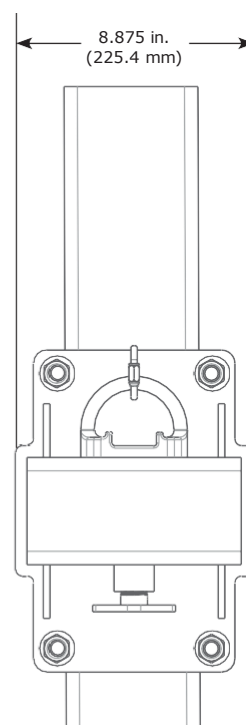
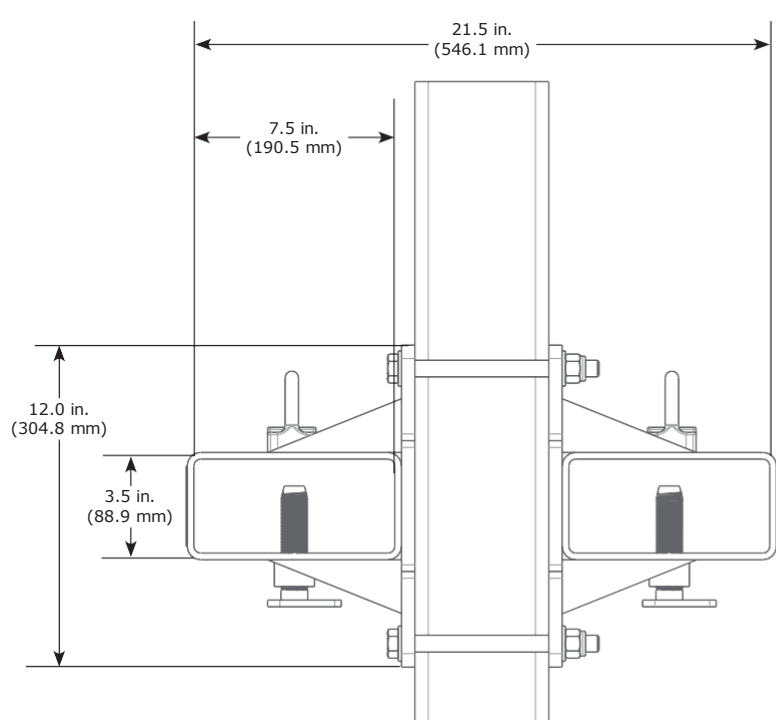
Ez a villa zseb készlet úgy van kialakítva, hogy az állítható csatornával rendelkező daru modelleket, mint például az

8530882-8530884, szállítsa.

Az alkatrészek telepítésével kapcsolatos további információkért tekintse meg a 3M 5908371 számú használati útmutatóját.



	Cikkszám	Alkatrész	Mennyiség
1	4195226	5/8" Lapos Alátét	8
2	8517096	1/4" Lánc	10 ft.
3	8549937	Villa Zseb Hegesztés	2
4	8550127	Háromcsavaros Hegesztés	2
5	9500146	Gyorskapocs	2
6	9506594	5/8" Záróanya	4
7	9512014	5/8" Csavar	4
8	9515573	Figyelmeztető Címke	1





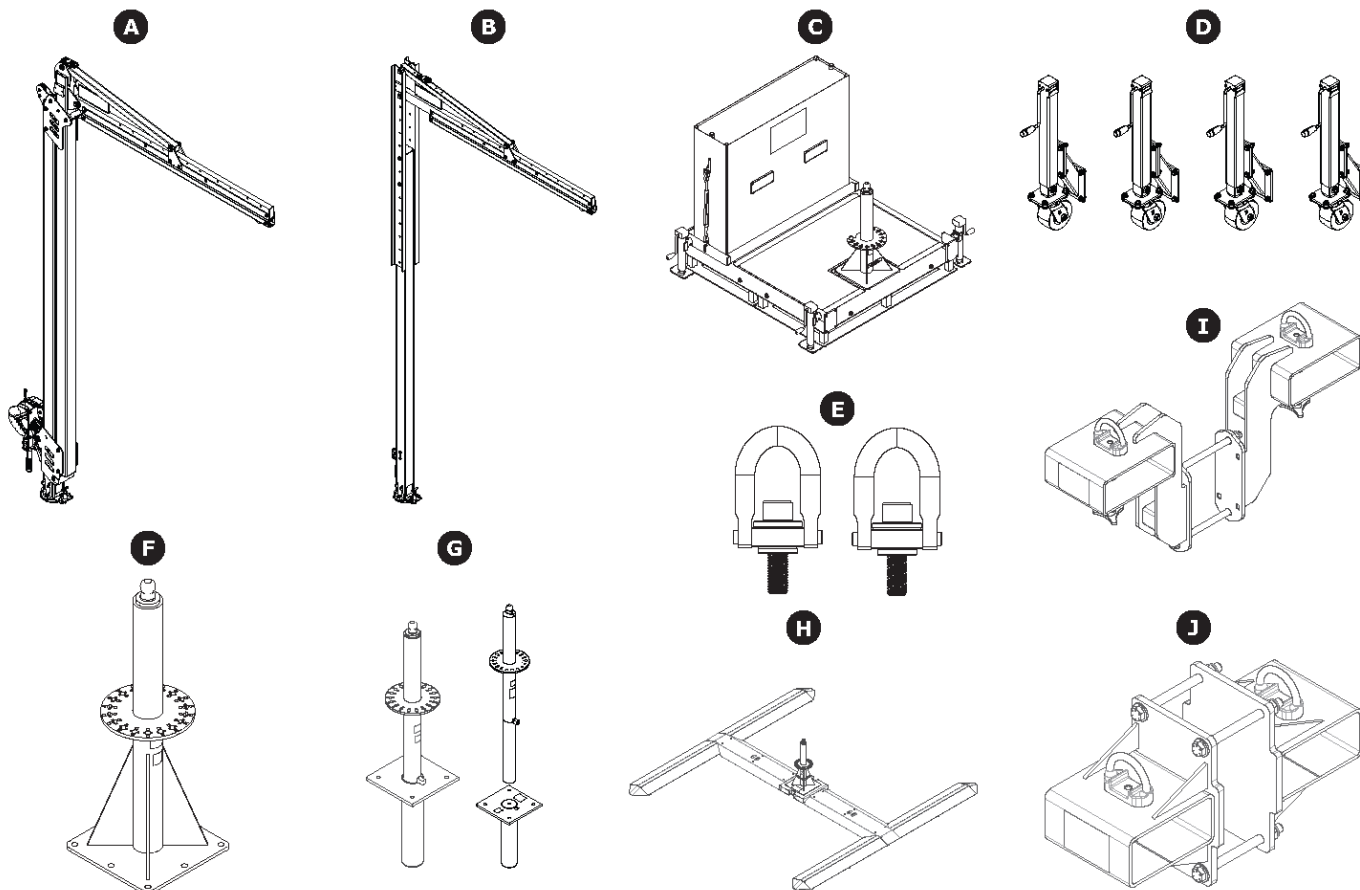
Fall Protection

3M™ DBI-SALA®

M100 Davit Kerfi

**Tæknilegar Gagnablöð Pakki
5908525 Endurskoðun E**

Callout	Tæknilegar Gagnablöð	Lýsing	Síða
A	8530874	10 fet–15 fet (3,0 m–4,6 m) Stillanlegur Kraniarmur	226
	8530875	12,5 fet–20 fet (3,8 m–6,1 m) Stillanlegur Kraniarmur	226
	8530876	15 fet–25 fet (4,6 m–7,6 m) Stillanlegur Kraniarmur	226
	8530877	17,5 fet–30 fet (5,3 m–9,1 m) Stillanlegur Kraniarmur	226
B	8530882	15 fet–20 fet (4,6 m–6,1 m) Hálföst Kraniarmur	228
	8530883	20 fet–25 fet (6,1 m–7,6 m) Hálföst Kraniarmur	228
	8530884	25 fet–30 fet (7,6 m–9,1 m) Hálföst Kraniarmur	228
C	8530869	Ófyllt Jafnvægisgrunnur	230
	8530870	Fyllt Jafnvægisgrunnur	230
D	8530908	Jafnvægisgrunnur Lyftikettir	232
E	8530914	Jafnvægisgrunnur Lyftiringar	232
F	8530871	Gólffestigrunnur	234
G	8530872, 8530918, 8530919	Innfellur Festigrunnur	235
H	8530873	Keyra Yfir H-Grunnur	237
I	8530911	Gaffalvasasett	239
J	8530924	Gaffalvasasett	240



Stillanlegur Módel Kraniarmur

TÆKNILEGAR GAGNABLÖÐ: 8530874–8530877

3M

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FORRIT:

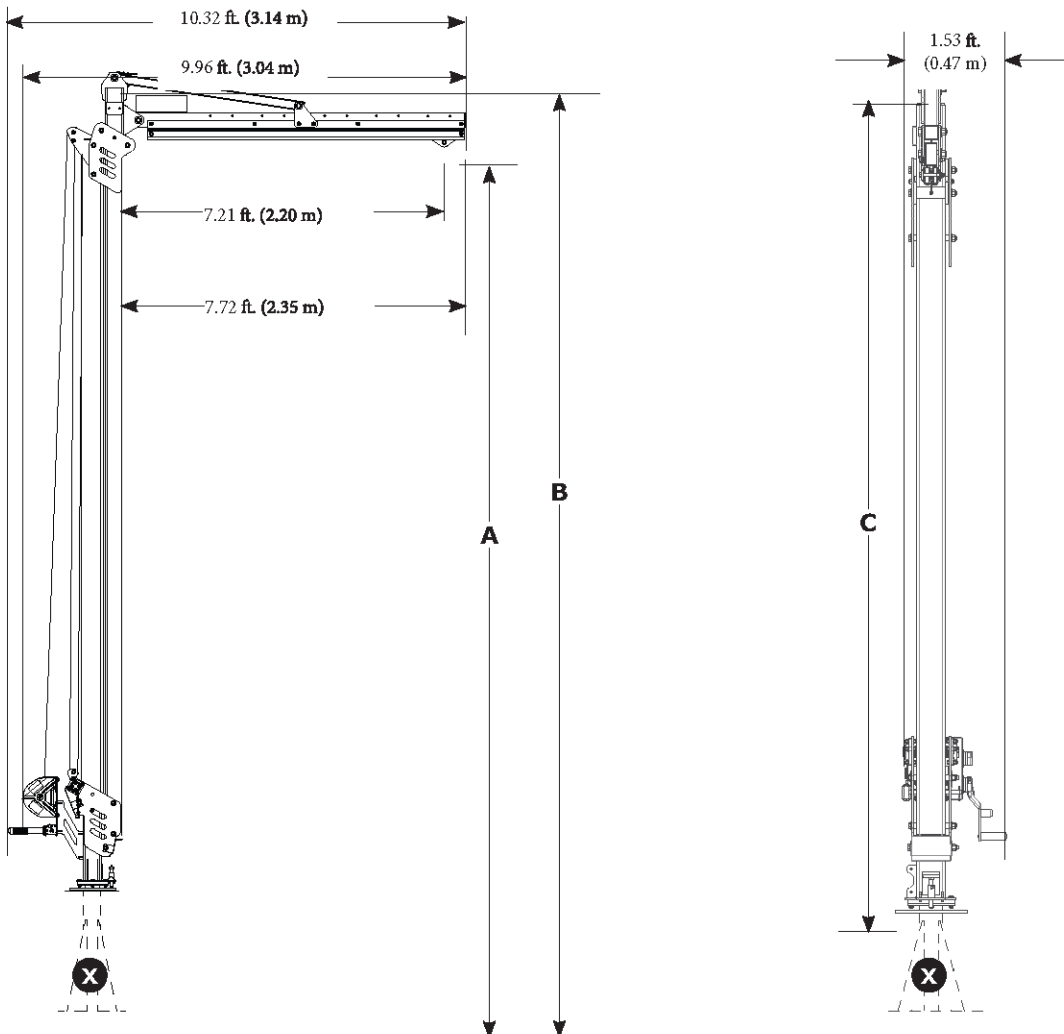
Módel Kraniarmurinn er hannaður til að veita festingartengipunkta fyrir fallvarnarkerfi.

Fyrir frekari upplýsingar um uppsetningu vörunnar, vísaðu í 3M leiðbeiningahandbókina 5908371.

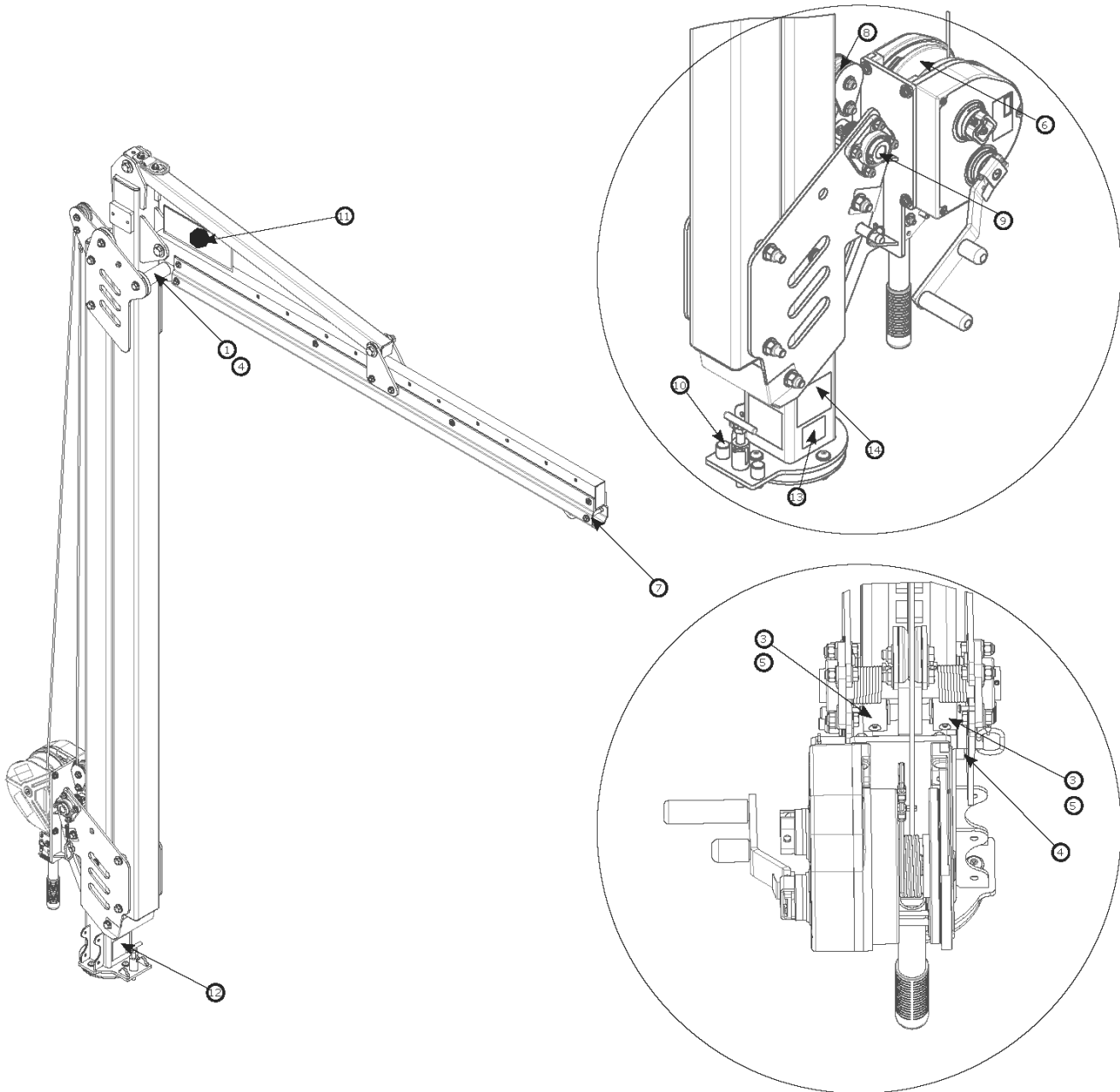
Staðlar: EN795:2012 Tegund E, OSHA 1910.140, OSHA 1926.502

 ≤ 1350 lb.
(6 kN)

 1x ≤ 310 lb.
(140 kg)



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Íhlutalisti

	Partan úmer	Lýsing	Efni	Magn
1	8549907	Breiður vals	Nylon	3
2	8549864	Breiður vals millistykki	304 ryðfrítt stál	3
3	8550327	Mjór vals	Nylon	2
4	9514703	Hliðarvals	Nylon	8
5	8550215	Mjór vals millistykki	304 ryðfrítt stál	2
6	8549930	Vindur	Stál	1
7	8521711	Kerra	Stál, Nylon	1

Íhlutalisti

	Partan úmer	Lýsing	Efni	Magn
8	8550225	Læsibúnaður (aðeins viðgerð leyfð)	Stál, Nylon	1
9	9515138	Legur	Stál	2
10	8550398	Snúningsstöðvun	Ál	2
11	9515111	3M merki	Pólýester	2
12	9515101	Snúningsmerki	Pólýester	1
13	9514429	Auðkennismerki	Pólýester	1
14	9515102	Notendamerki	Pólýester	1

Móduleg jib arm hálföst

TÆKNILEGAR GAGNABLÖÐ: 8530882–8530884

3M

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FORRIT:

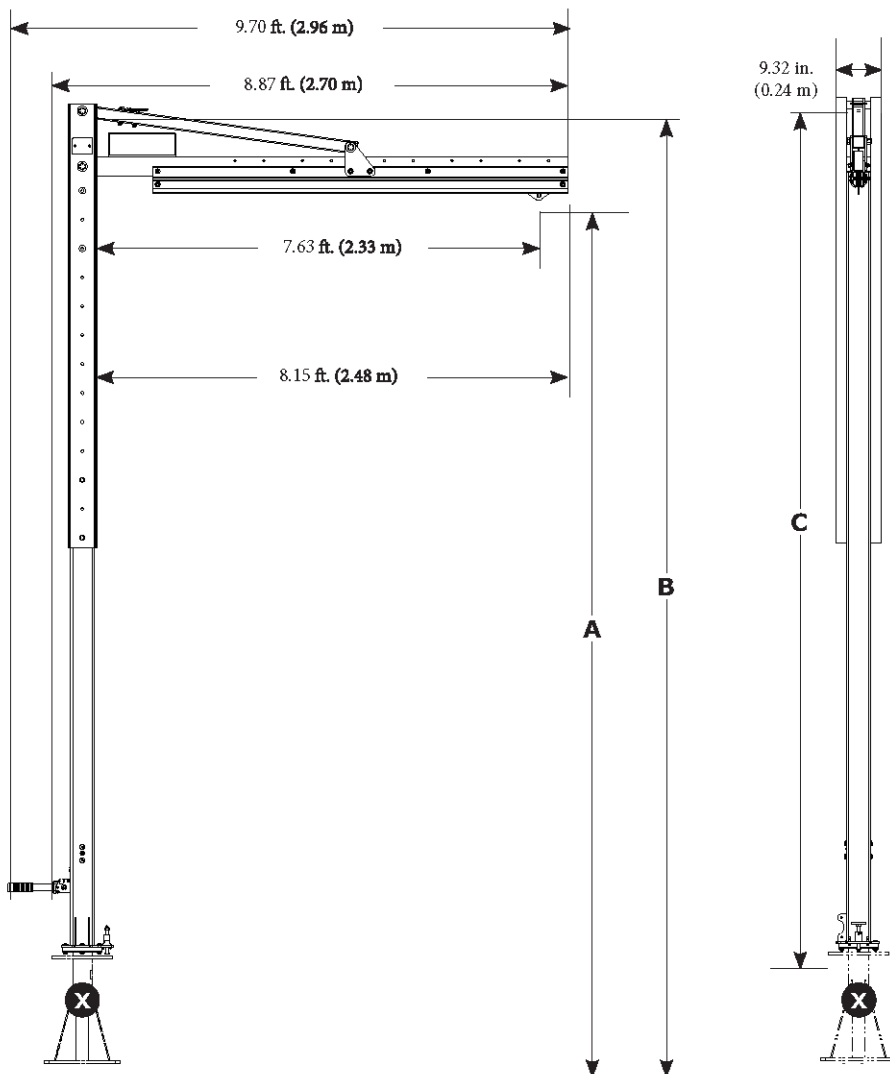
Móduleg jib arm er hönnuð til að veita festipunkta fyrir fallvarnarkerfi.

Fyrir frekari upplýsingar um uppsetningu vörunnar, vísaðu til 3M leiðbeiningahandbókar 5908371.

Staðlar: EN795:2012 Tegund E, OSHA 1910.140, OSHA 1926.502

 ≤ 1350 lb.
(6 kN)

1x  ≤ 310 lb.
(140 kg)



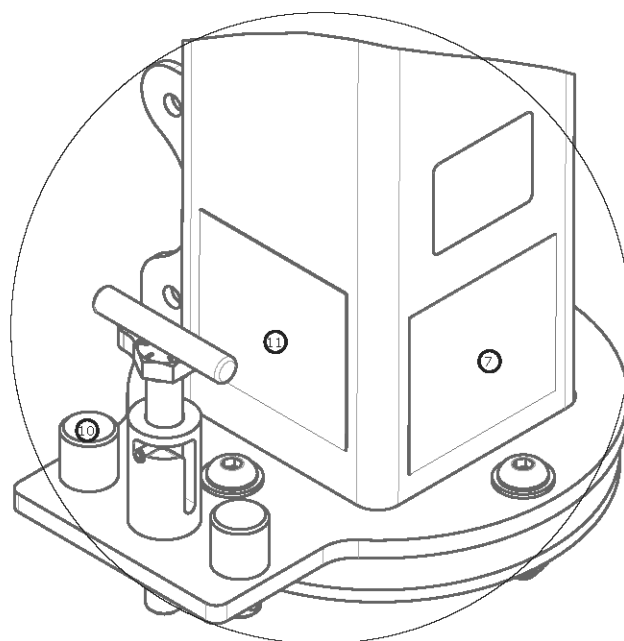
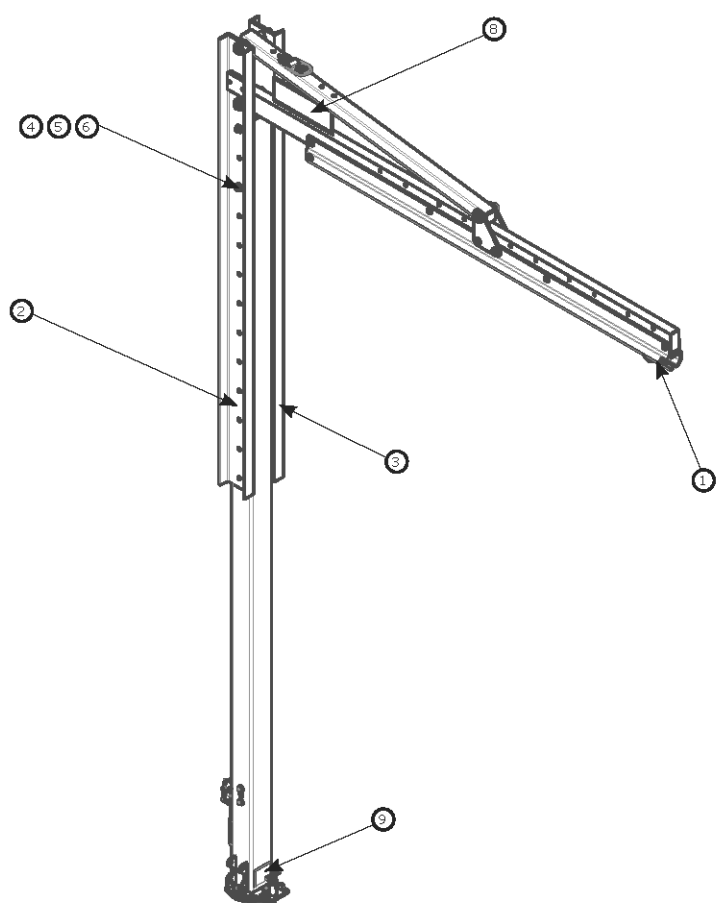
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) Stillingaraukningar				

Móduleg jib arm hálföstir íhlutir

TÆKNILEGAR GAGNABLÖÐ: 8530882-8530884

3M

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	Partan úmer	Lýsing	Efni	Magn
1	8521711	Kerra	Ryðfrítt stál, stál, Nylon	1
2	8549931	Björgunarfest ingarrás	Stál	1
3	8550238	Rás	Stál	1
4	9509020	5/8" x 7" bolti	Stál	2
5	4195226	5/8" þvottavél	Stál	4
6	9506594	5/8" hnetur	Stál	2
7	9514429	Auðkennismerki	Pólýester	1

	Partan úmer	Lýsing	Efni	Magn
8	9515111	3M merki	Pólýester	2
9	9515101	Snúningsmerki	Pólýester	1
10	8550398	Snúningsstöðvun	Ál	2
11	9515102	Notendamerki	Pólýester	1

M100 mótvægisgrunnur

TÆKNILEGAR GAGNABLÖÐ: 8530869, 8530870



FORRIT:

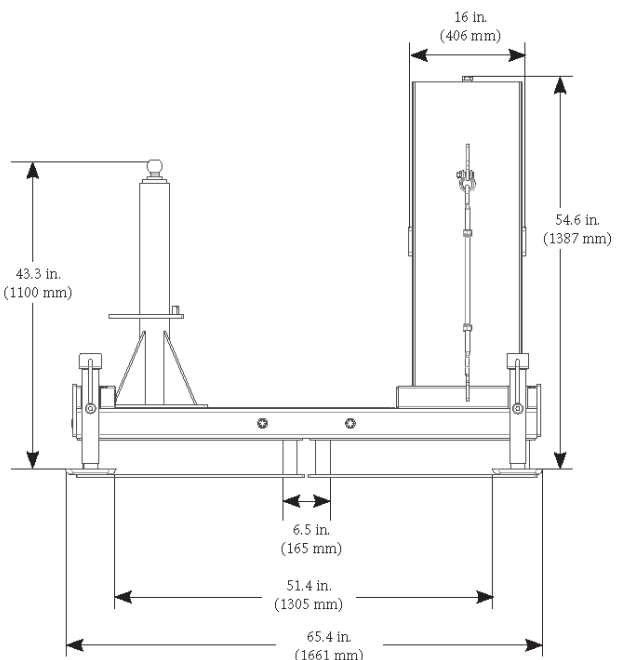
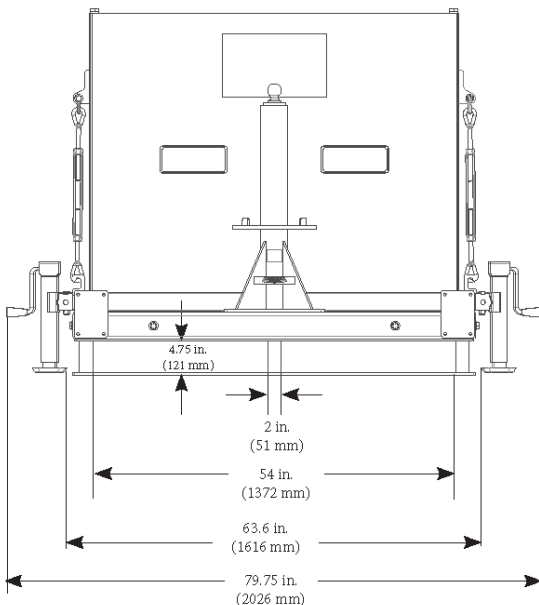
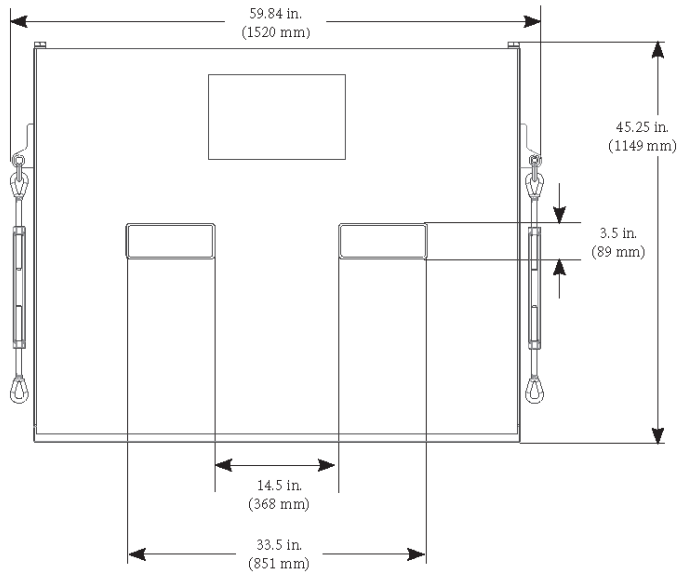
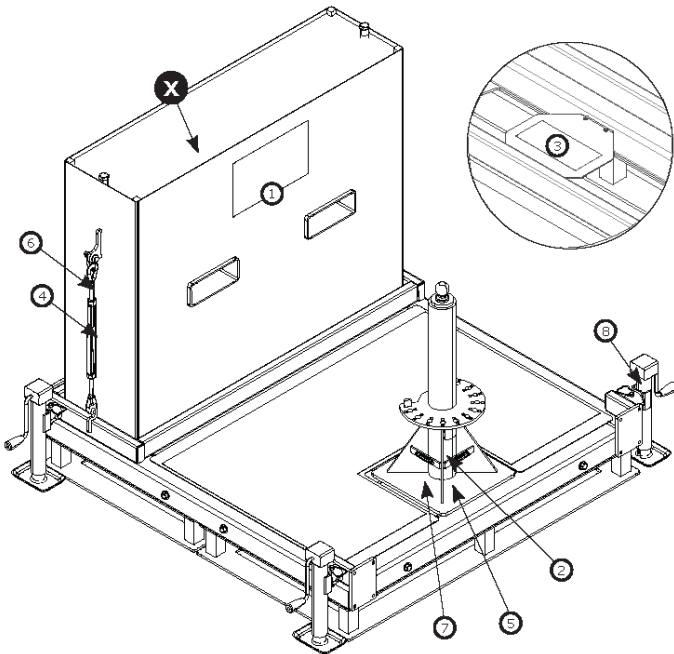
Mótvægisgrunnurinn er hannaður til að fylla með steypu og nota sem festipunktur fyrir 3M™ DBI-SALA® Flexiguard™ módulegt jib kerfi M100.

Fyrir frekari upplýsingar um uppsetningu vörunnar, vísaðu til 3M leiðbeiningahandbókar 5908373.

Staðlar: EN795:2012 Tegund E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Kröfur um hvíldarbyggingu	Nettóþyngd
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ þyngd M100 jib búms	4,195 lb. (1,903 kg)

Íhlutalisti				
	Partanúmer	Lýsing	Efni	Magn
1	9515104	Notendamerki	Pólýester	1
2	9514429	Auðkennismerki	Pólýester	1
3	9515105	Viðvörðunarkerki	Pólýester	1
4	8520577	Tjakkur	Stál	2
5	9513627	#4 skrúfa	Stál	4
6	9501794	Krækja	Stál	2
7	9515058	Hallamælir	Plast	2
8	9510985	Lyfta	Stál	4



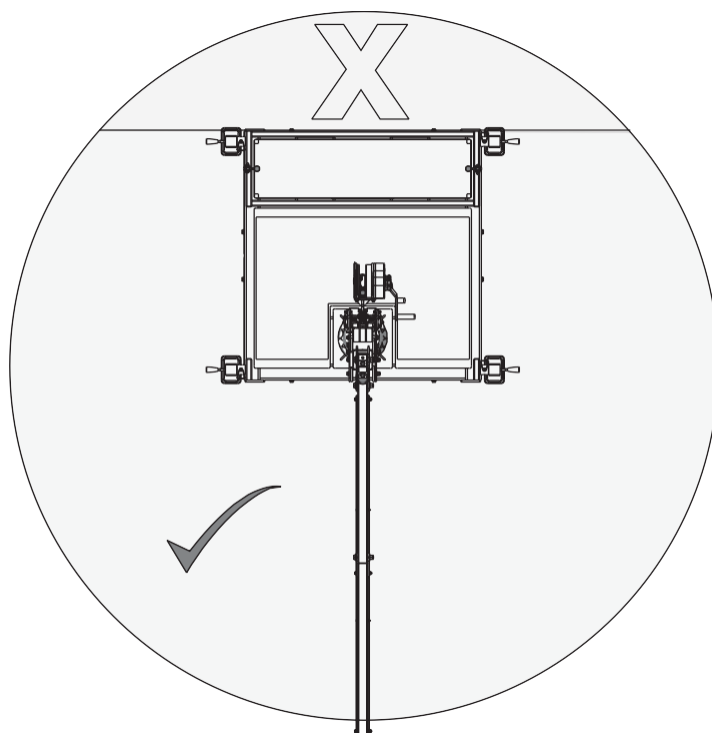
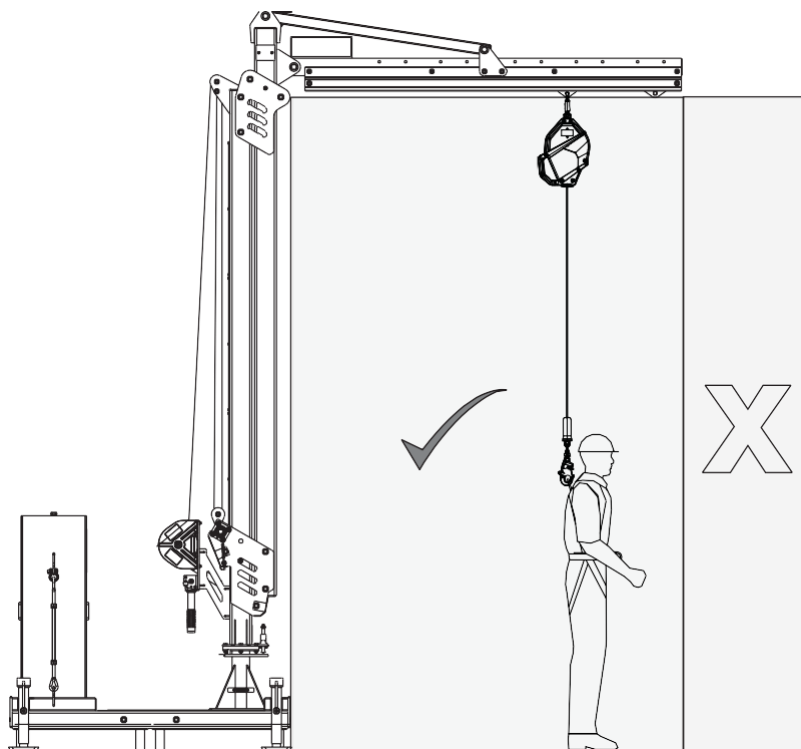
Vinnusvæði M100 mótvægisgrunns
TÆKNILEGAR GAGNABLÖÐ: 8530869, 8530870

3M

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Fall Protection

FORRIT:

Vísar til skýringarmyndarinnar hér að neðan fyrir vinnusvæði vörunnar.



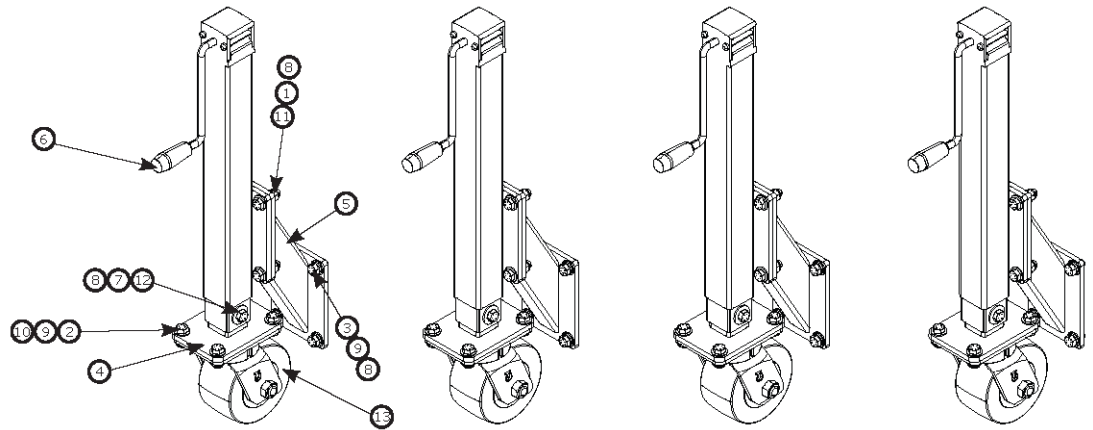
Aukahlutir fyrir M100 mótvægisgrunn
TÆKNILEGAR GAGNABLÖÐ: 8530908, 8530914

3M

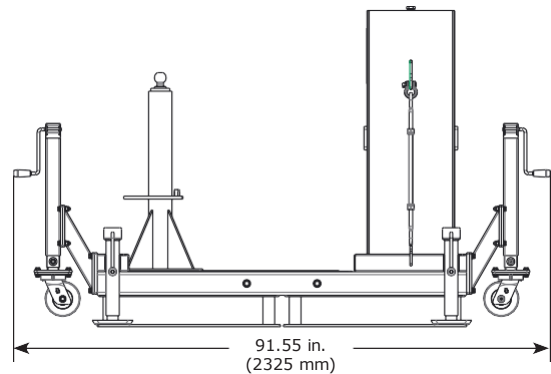
SALA

Fall Protection

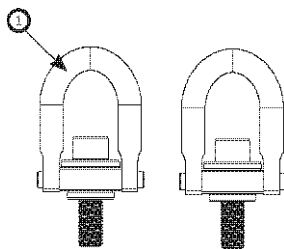
	Þyngd
8530908	152 lb. (69 kg)



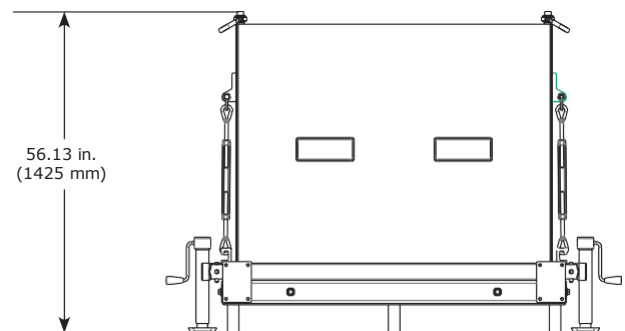
Íhlutalisti				
	Partanúmer	Lýsing	Efni	Magn
1	8510037	1/2" þvottavél	Stál	80
2	8512460	1/2" x 1 1/4" bolti	Stál	16
3	8518432	1/2" x 1" bolti	Stál	16
4	8550153	Hjól suðusamstæða	Stál	4
5	8550155	Halla suðusamstæða	Stál	4
6	8550156	Lyfta	Stál	4
7	9501243	1/2" þvottavél	Stál	8
8	9501831	1/2" sexkanta hnetur	Stál	20
9	9504221	1/2" þvottavél	Stál	16
10	9504813	1/2" sexkanta hnetur	Stál	16
11	9509276	1/2" x 1 3/4" bolti	Stál	16
12	9510153	1/2" x 3 1/4" bolti	Stál	4
13	9515081	Snúningshjól	Stál, Úretan	4



	Þyngd
8530914	6.0 lb. (3.0 kg)



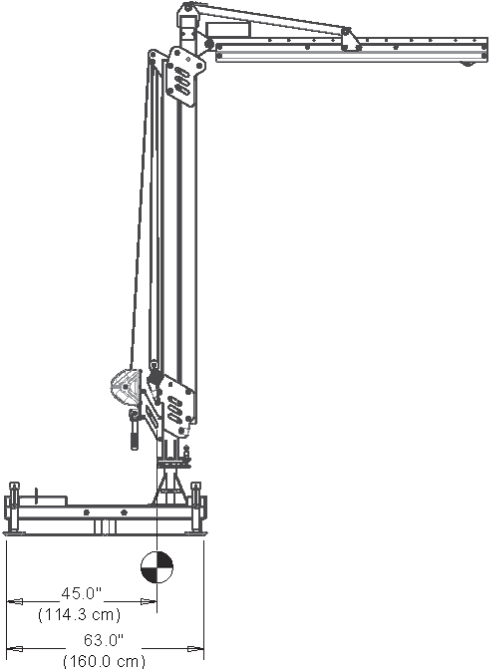
Íhlutalisti				
	Partanúmer	Lýsing	Efni	Magn
1	9512574	Lyftiringur	Stál	2



Þyngdarpunktur M100 mótvægisgrunnur
TÆKNILEGAR GAGNABLÖÐ: 8530869, 8530870

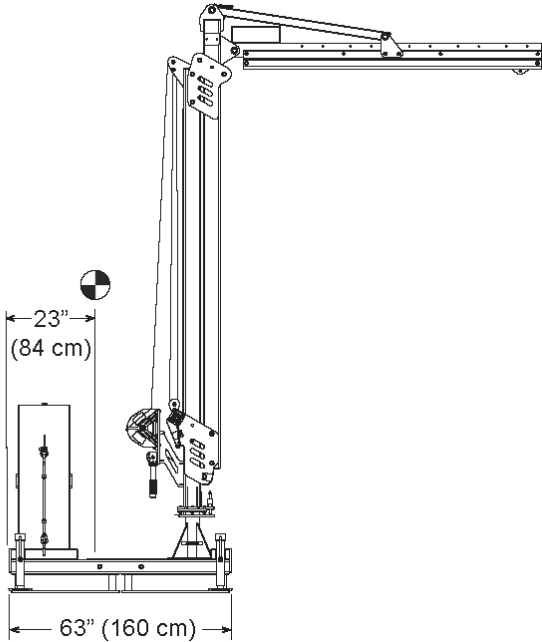


8530870	8530877
	1,905 lbs. (864 kg)

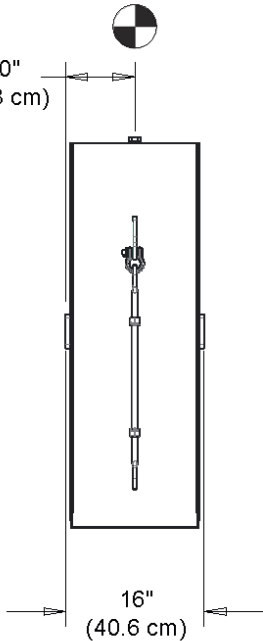
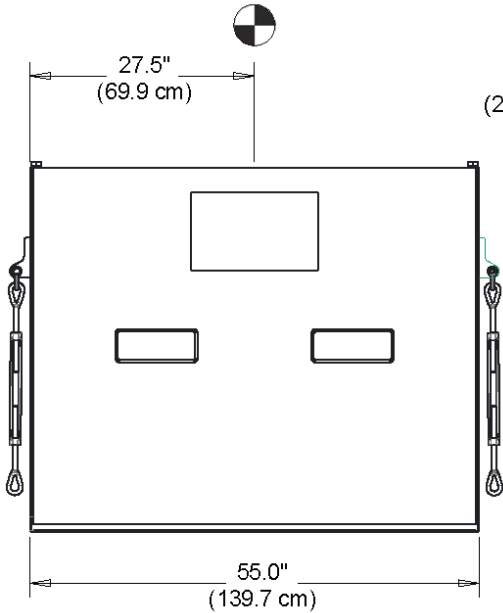
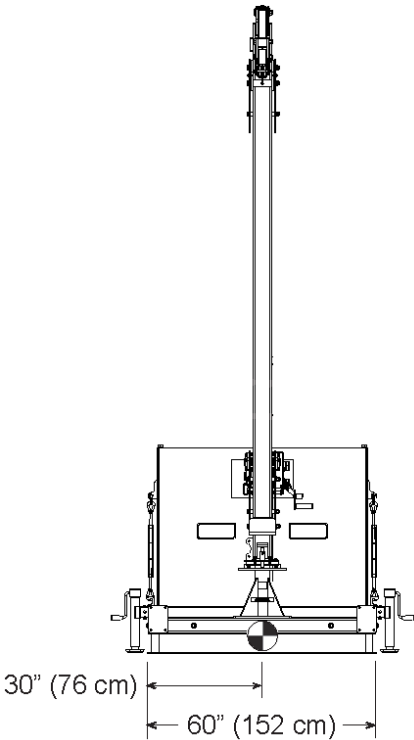


8530870	8530877
	5,000 lbs. (2,268 kg)

8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
---	--------------------------



M100 gólfgrunnsfesting

TÆKNILEGAR GAGNABLÖÐ: 8530871



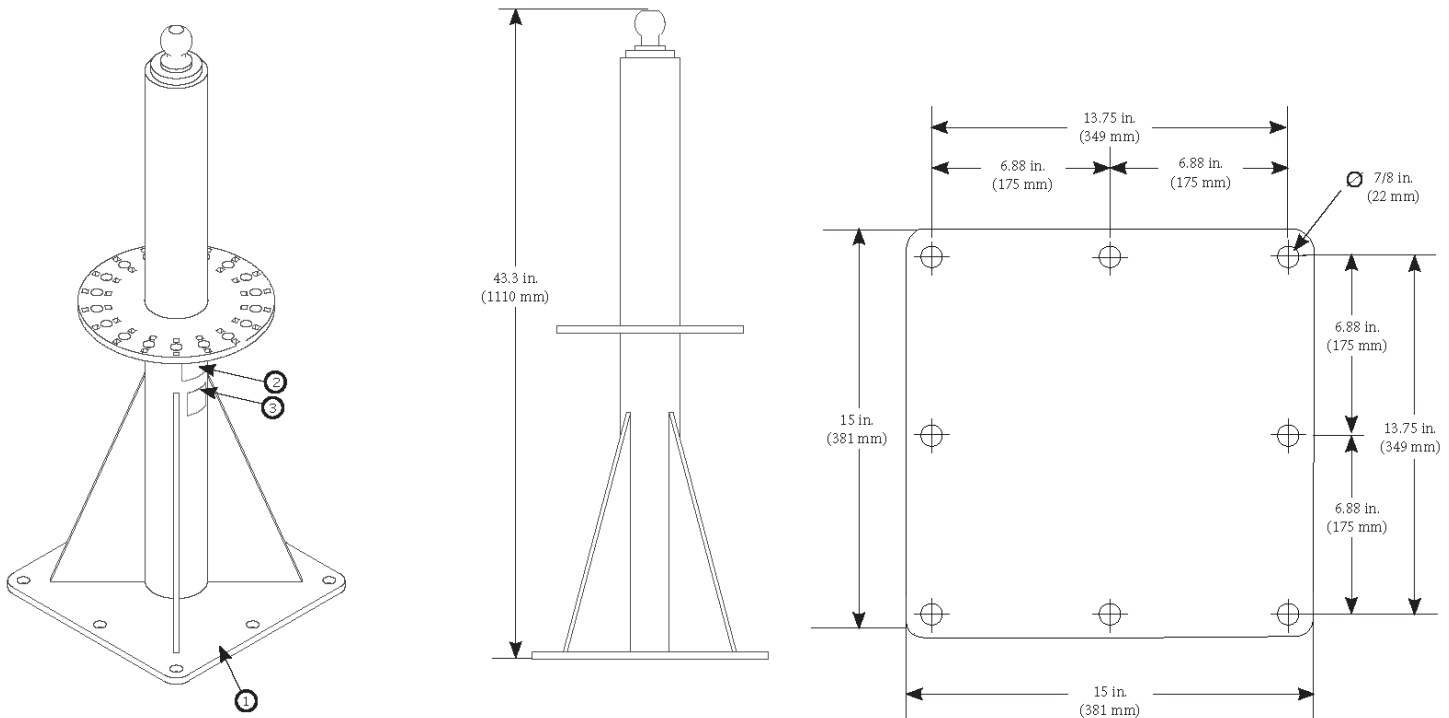
FORRIT:

Gólfgrunnsfestingin er hönnuð til að vera fest við samþykktar byggingar og notuð sem festipunktur fyrir 3M samþykkt módulegt jib kerfi.

Fyrir frekari upplýsingar um uppsetningu vörunnar, vísaðu til 3M leiðbeiningahandbókar 5908370.

Staðlar: EN795:2012 Tegund A, OSHA 1910.140, OSHA 1926.502

	Nettóþyngd
8530871	203 lb. (92 kg)



Íhlutalisti				
	Partanúmer	Lýsing	Efni	Magn
1	8549923	Grunnsuðusamstæða	Stál	1
2	9514429	Auðkennismerki	Pólýester	1
3	9515113	Notendamerki	Pólýester	1

Kröfur um festingu		
Lágmarks togkraftur festingar	Lágmarks vægisálag festingarbyggingar	Lágmarks lóðrétt álag festingarbyggingar
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Þyngd M100 jib búms

M100 samfelld grunnfesting

TÆKNILEGAR GAGNABLÖÐ: 8530872, 8530918, 8530919



Fall Protection

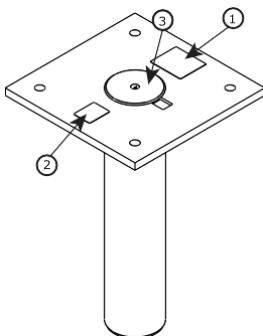
FORRIT:

Samfellda grunnfestingin er hönnuð til að vera fest við samþykktar byggingar og notuð sem festipunktur fyrir 3M samþykkt módulegt jib kerfi.

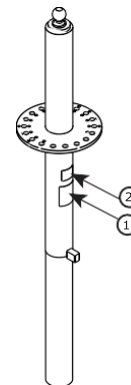
Fyrir frekari upplýsingar um uppsetningu vörunnar, vísaðu til 3M leiðbeiningahandbókar 5908370.

Staðlar: EN795:2012 Tegund A, OSHA 1910.140, OSHA 1926.502

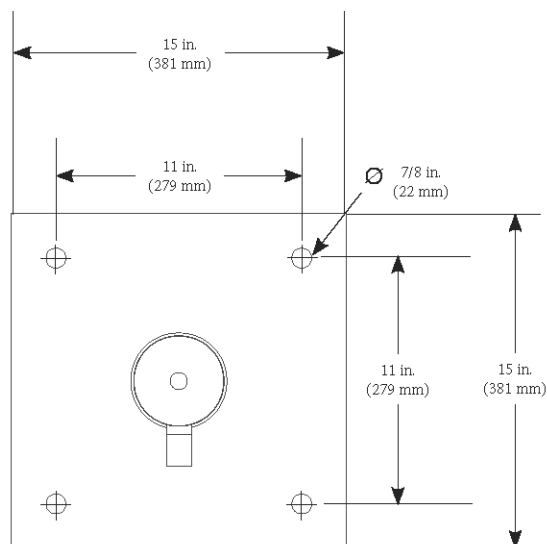
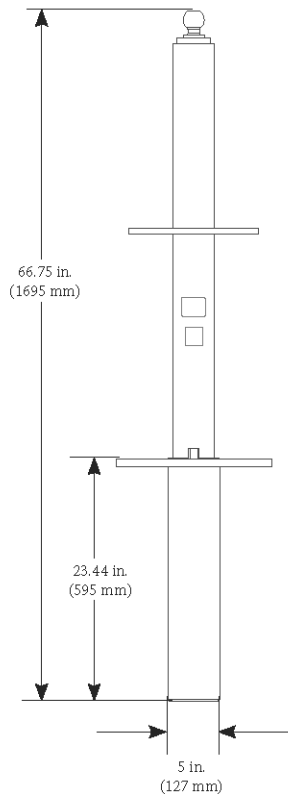
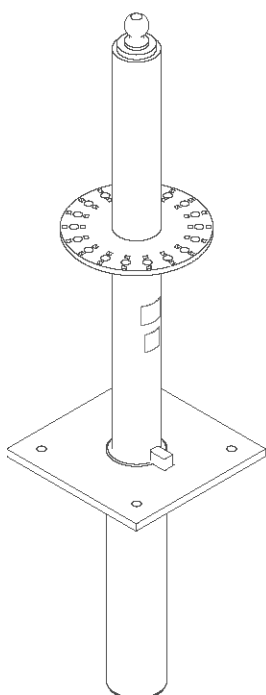
	Nettóþyngd
8530918	91 lb. (41 kg)



	Nettóþyngd
8530919	224 lb. (102 kg)



	Nettóþyngd
8530872	315 lb. (143 kg)



Íhlutalisti				
	Partanúmer	Lýsing	Efni	Magn
1	9515113	Notendamerki	Pólýester	1
2	9514429	Auðkennismerki	Pólýester	1
3	9507673	Grunnhetta	Ryðfrítt stál, Gúmmí	1

Kröfur um festingu	
Lágmarks vægisálag festingarbyggingar	Lágmarks lóðrétt álag festingarbyggingar
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Þyngd M100 jib búms

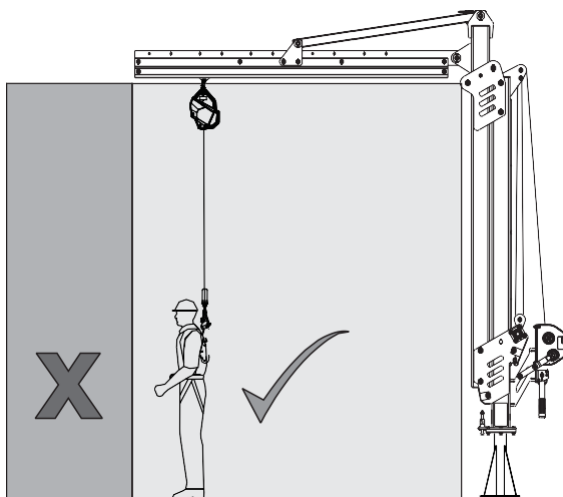
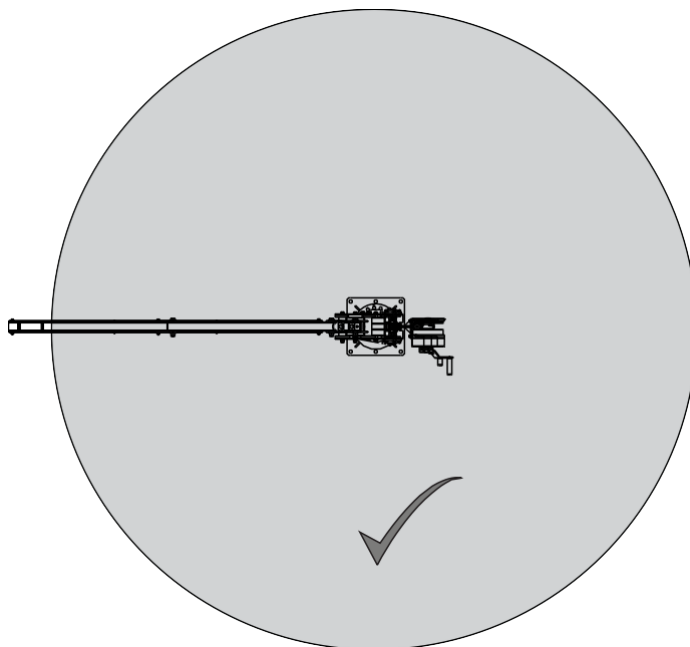
Vinnusvæði M100 gólfgrunnsfestinga
TÆKNILEGAR GAGNABLÖÐ: 8530871, 8530872

3M

**DBI
SALA®**
Fall Protection

FORRIT:

Vísar til skýringarmyndarinnar hér að neðan fyrir vinnusvæði vörunnar.



M100 H-grunnur

TÆKNILEGAR GAGNABLÖÐ: 8530873

3M

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Fall Protection

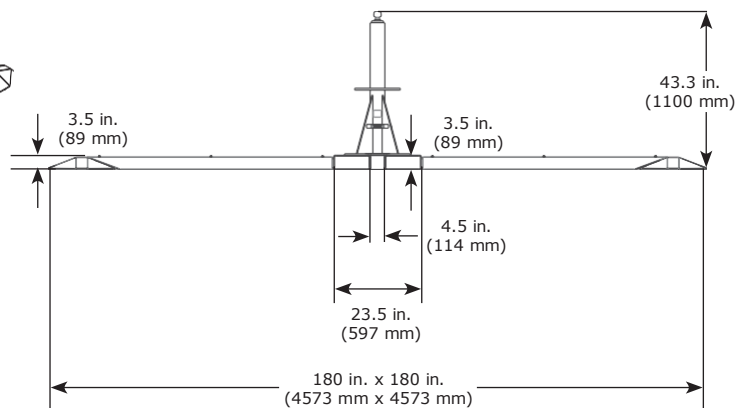
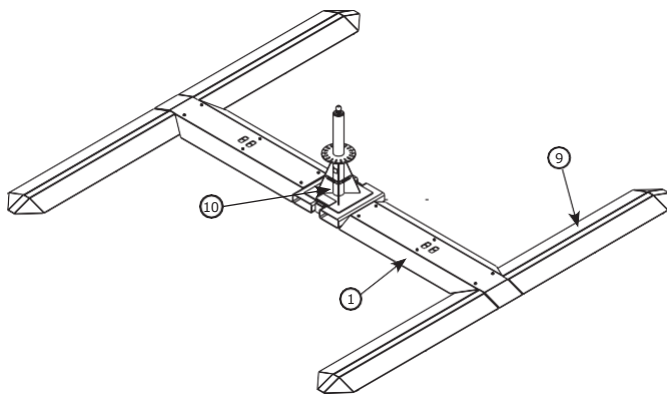
FORRIT:

H-grunnurinn er hannaður til að vera notaður sem festipunktur fyrir 3M™ DBI-SALA® Flexiguard™ módulegt jib kerfi.

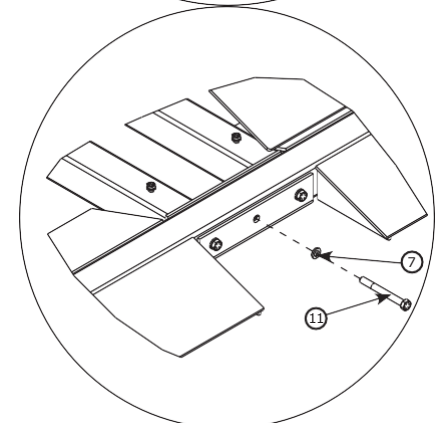
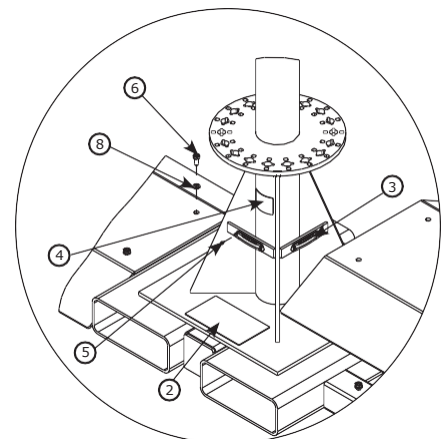
Fyrir frekari upplýsingar um uppsetningu vörunnar, vísaðu til 3M leiðbeiningahandbókar 5908377.

Staðlar: EN795:2012 Tegund B, OSHA 1910.140, OSHA 1926.502

	Nettóþyngd	Burðarvirki
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + þyngd M100 jib búms



Íhlutalisti				
	Partanúmer	Lýsing	Efni	Magn
1	9515131	Plötuþekja	Stál	2
2	9515116	Viðvörðunarkerki	Pólýester	1
3	9515058	Hallamælir	Plast	2
4	9514429	Auðkenniskerki	Pólýester	1
5	9513627	#4 skrufa	Stál	4
6	9504314	3/8" x 3/4" bolti	Stál	12
7	9504221	1/2" þvottavél	Stál	6
8	9501793	3/8" þvottavél	Stál	12
9	8550335	Útleggsuðusamstæða	Stál	2
10	8549908	Miðju suðusamstæða	Stál	1
11	8510034	1/2" x 4 1/2" bolti	Stál	6



Vinnusvæði M100 H-grunns

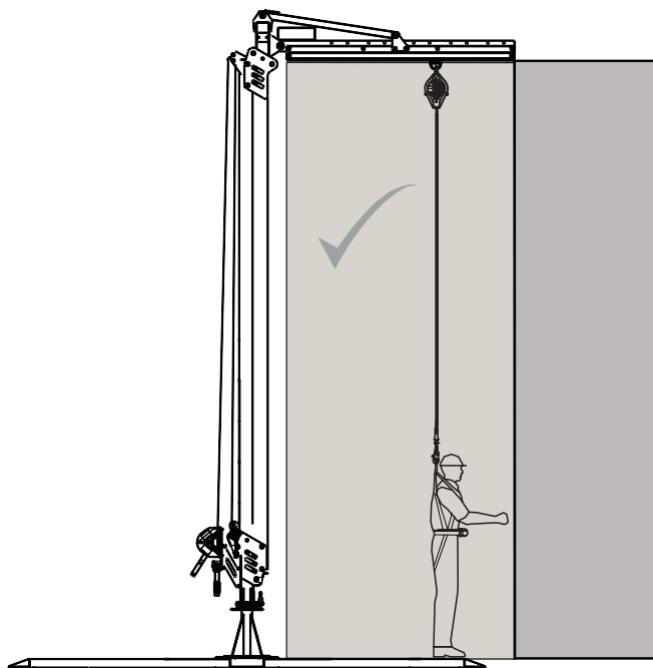
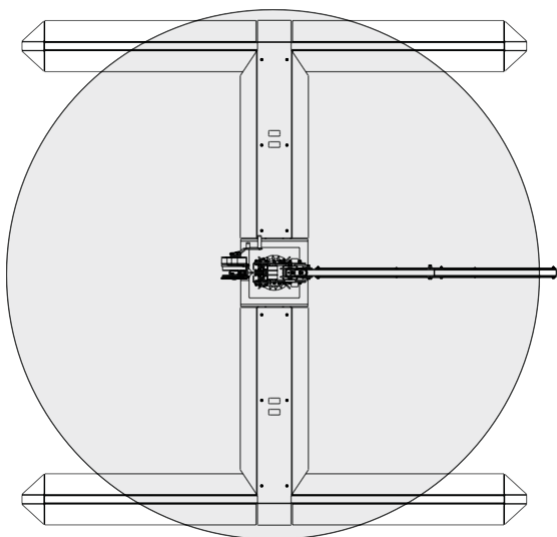
TÆKNILEGAR GAGNABLÖÐ: 8530873

3M

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FORRIT:

Vísar til skýringarmyndarinnar hér að neðan fyrir vinnusvæði vörunnar.



Gafflavasa sett TÆKNILEGAR GAGNABLÖÐ: 8530911

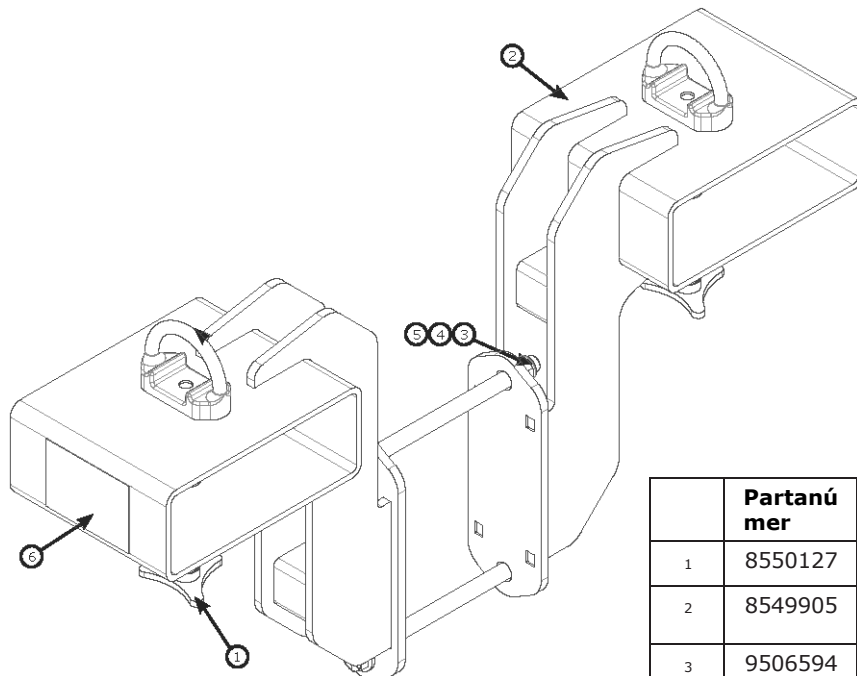
3M

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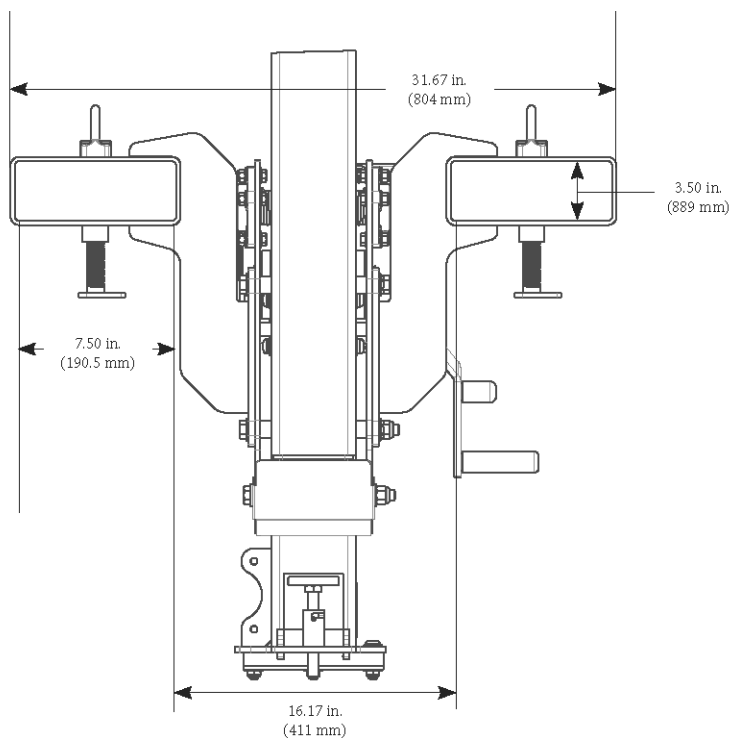
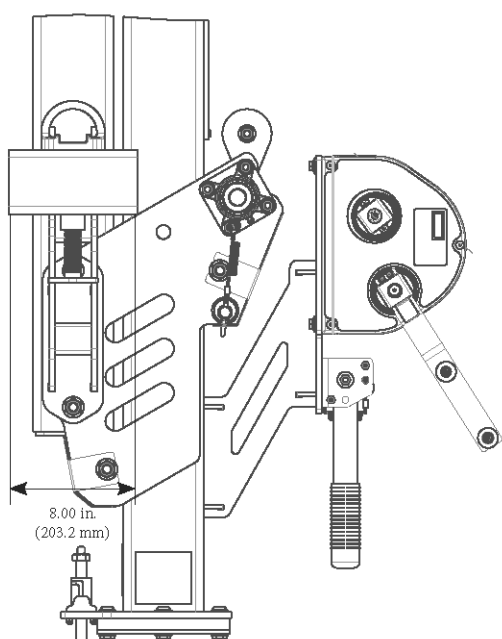
FORRIT:

Þetta gafflavasa sett er hannað til að flytja vinduknúna davít módelin **8530874, 8530875, 8530876 og 8530877.**

Fyrir frekari upplýsingar um uppsetningu íhluta, vísaðu til 3M leiðbeiningahandbókar 5908371.



	Partanúmer	Íhlutur	Magn
1	8550127	Þrí-skrúfa	2
2	8549905	Gafflavasa suðusamstæða	2
3	9506594	5/8\" sexkanta hnetur	2
4	8513759	5/8\" bolti	2
5	4195226	5/8\" þvottavél	4
6	9515122	Notendamerki	1
	9500146	Keðjuhlekkur	2
	8517096	Keðja	10 ft.



Fork Pocket Kit

TÆKNILEGAR GAGNABLÖÐ: 8530924

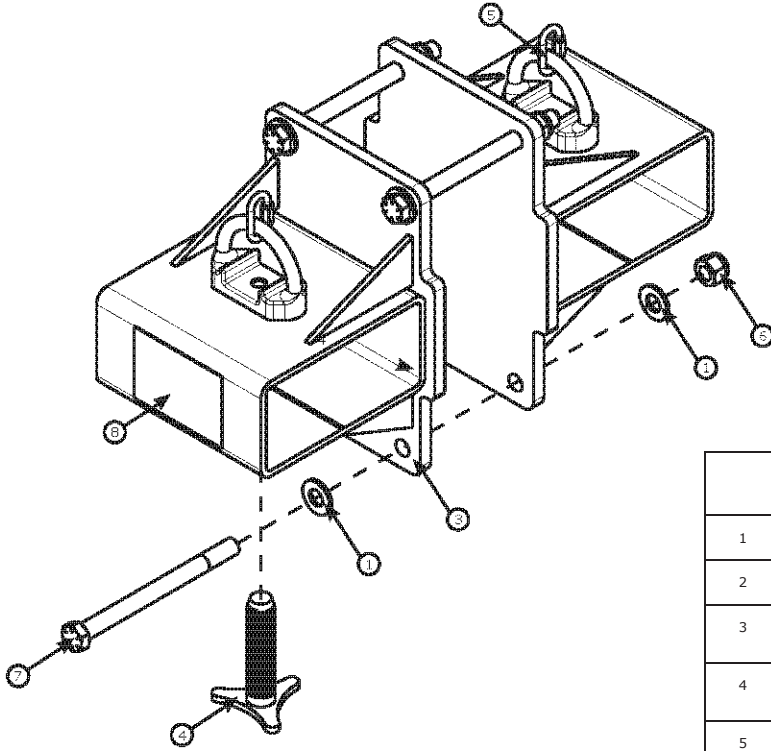


Fall Protection

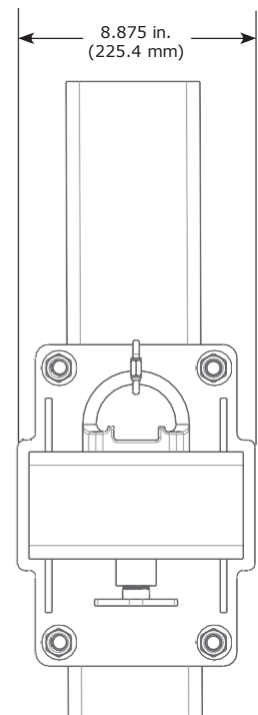
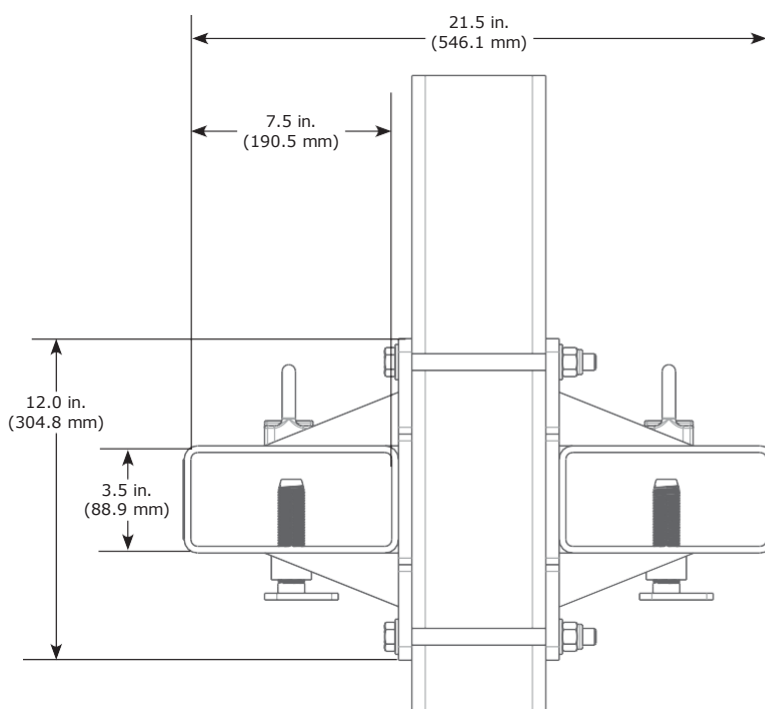
FORRIT:

Þetta gafflavasa sett er hannað til að flytja davít með stillirás módelin **8530882-8530884**.

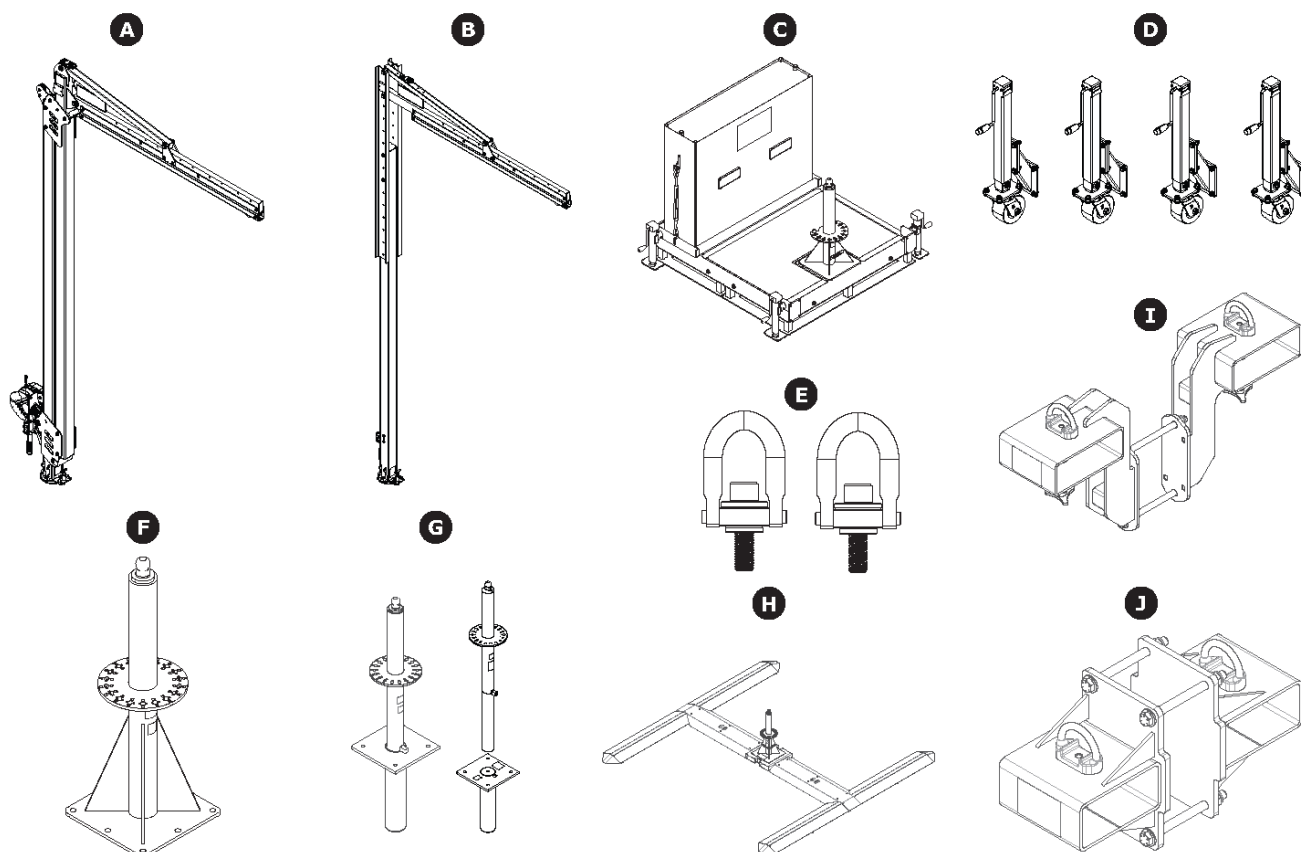
Fyrir frekari upplýsingar um uppsetningu íhluta, vísaðu til 3M leiðbeiningahandbókar 5908371.



	Partanúmer	Íhlutur	Magn
1	4195226	5/8" flöt þvottavél	8
2	8517096	1/4" keðja	10 ft.
3	8549937	Gafflavasa suðusamstæða	2
4	8550127	Þrí-skrúfa suðusamstæða	2
5	9500146	Hraðhlekkur	2
6	9506594	5/8" læsihnetur	4
7	9512014	5/8" bolti	4
8	9515573	Viðvörðunarkerki	1



Richiamo	Scheda tecnica	Descrizione	Pagina
A	8530874	Braccio a bandiera Regolabile da 10 ft.–15 ft. (3,0 m–4,6 m)	242
	8530875	Braccio a bandiera Regolabile da 12,5 ft.–20 ft. (3,8 m–6,1 m)	242
	8530876	Braccio a bandiera Regolabile da 15 ft.–25 ft. (4,6 m–7,6 m)	242
	8530877	Braccio a bandiera Regolabile da 17,5 ft.–30 ft. (5,3 m–9,1 m)	242
B	8530882	Braccio a bandiera Semi-Fisso da 15 ft.–20 ft. (4,6 m–6,1 m)	244
	8530883	Braccio a bandiera Semi-Fisso da 20 ft.–25 ft. (6,1 m–7,6 m)	244
	8530884	Braccio a bandiera Semi-Fisso da 25 ft.–30 ft. (7,6 m–9,1 m)	244
C	8530869	Base Contrappeso Non Riempita	246
	8530870	Base Contrappeso Riempita	246
D	8530908	Martinetti Base Contrappeso	248
E	8530914	Anelli di Sollevamento Base Contrappeso	248
F	8530871	Base di Montaggio a Pavimento	250
G	8530872, 8530918, 8530919	Base di Montaggio a Filo	251
H	8530873	Base a H per Passaggio	253
I	8530911	Kit Tasca per Forche	255
J	8530924	Kit Tasca per Forche	256



Braccio a bandiera Modulare Regolabile

SCHEDA TECNICA: 8530874-8530877

3M

DBI SALA

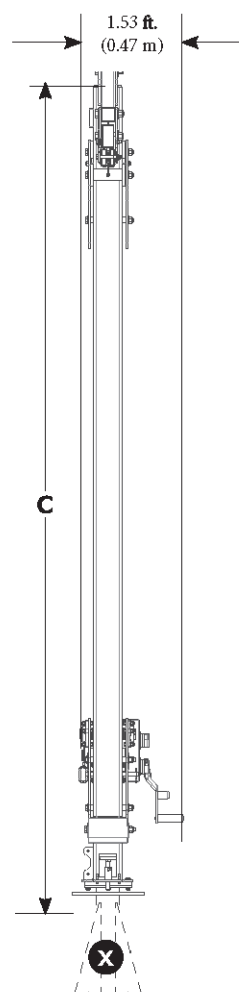
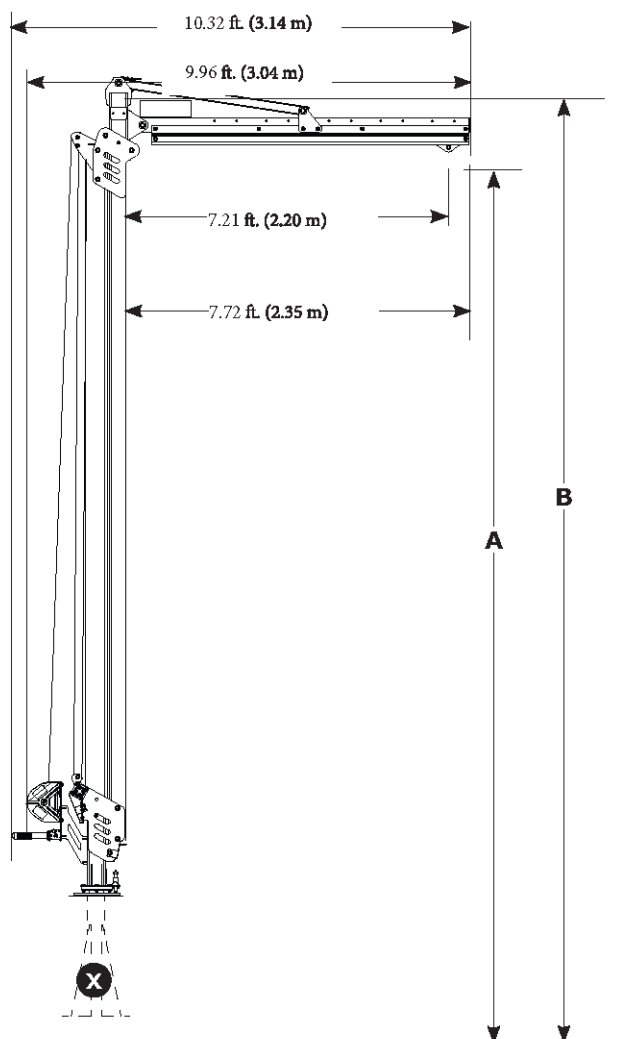
Fall Protection

APPLICAZIONE:

Il Braccio a bandiera Modulare è progettato per fornire punti di connessione di ancoraggio per un sistema di Protezione Anticaduta.

Per ulteriori informazioni sull'installazione del prodotto, fare riferimento al manuale di istruzioni 3M 5908371.

Normative: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502



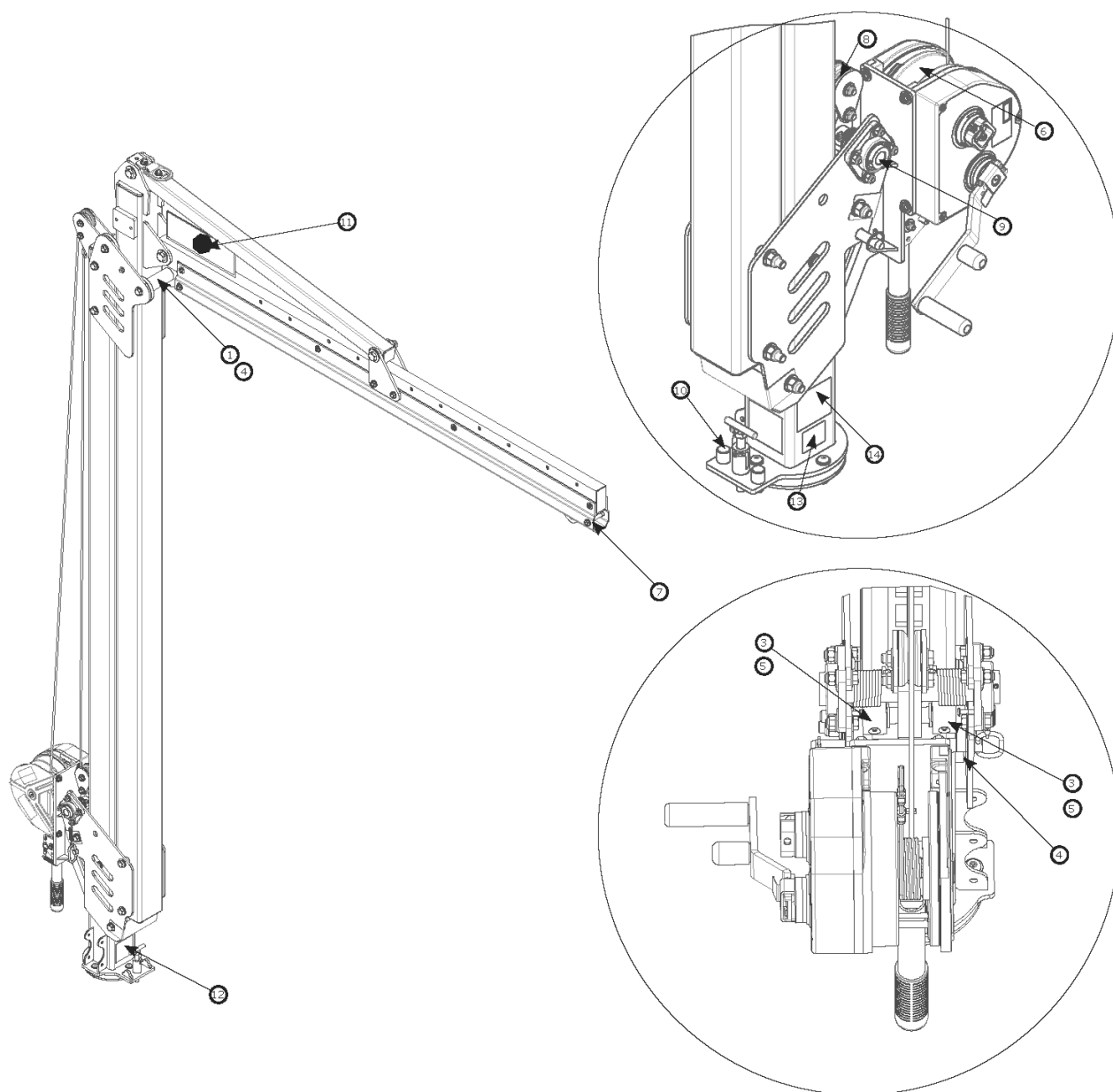
≤ 1350 lb.
(6 kN)



≤ 310 lb.
(140 kg)

1x

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Elenco componenti				
	Numero di parte	Descrizione	Materiale	Quantità
1	8549907	Rullo Largo	Nylon	3
2	8549864	Distanziale Rullo Largo	Acciaio Inox 304	3
3	8550327	Rullo Stretto	Nylon	2
4	9514703	Rullo Laterale	Nylon	8
5	8550215	Distanziale Rullo Stretto	Acciaio Inox 304	2
6	8549930	Argano	Acciaio	1
7	8521711	Carrello	Acciaio, Nylon	1

Elenco componenti				
	Numero di parte	Descrizione	Materiale	Quantità
8	8550225	Meccanismo di bloccaggio (solo riparazione autorizzata)	Acciaio, Nylon	1
9	9515138	Cuscinetti	Acciaio	2
10	8550398	Fermo di rotazione	Alluminio	2
11	9515111	Etichetta 3M	Poliestere	2
12	9515101	Etichetta di rotazione	Poliestere	1
13	9514429	Etichetta ID	Poliestere	1
14	9515102	Etichetta utente	Poliestere	1

Braccio a bandiera Modulare Semi-Fisso

SCHEDA TECNICA: 8530882-8530884

3M

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Fall Protection

APPLICAZIONE:

Il braccio a bandiera modulare è progettato per fornire punti di connessione di ancoraggio per un sistema di protezione anticaduta.

Per ulteriori informazioni sull'installazione del prodotto, fare riferimento al manuale di istruzioni 3M 5908371.

Norme: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502

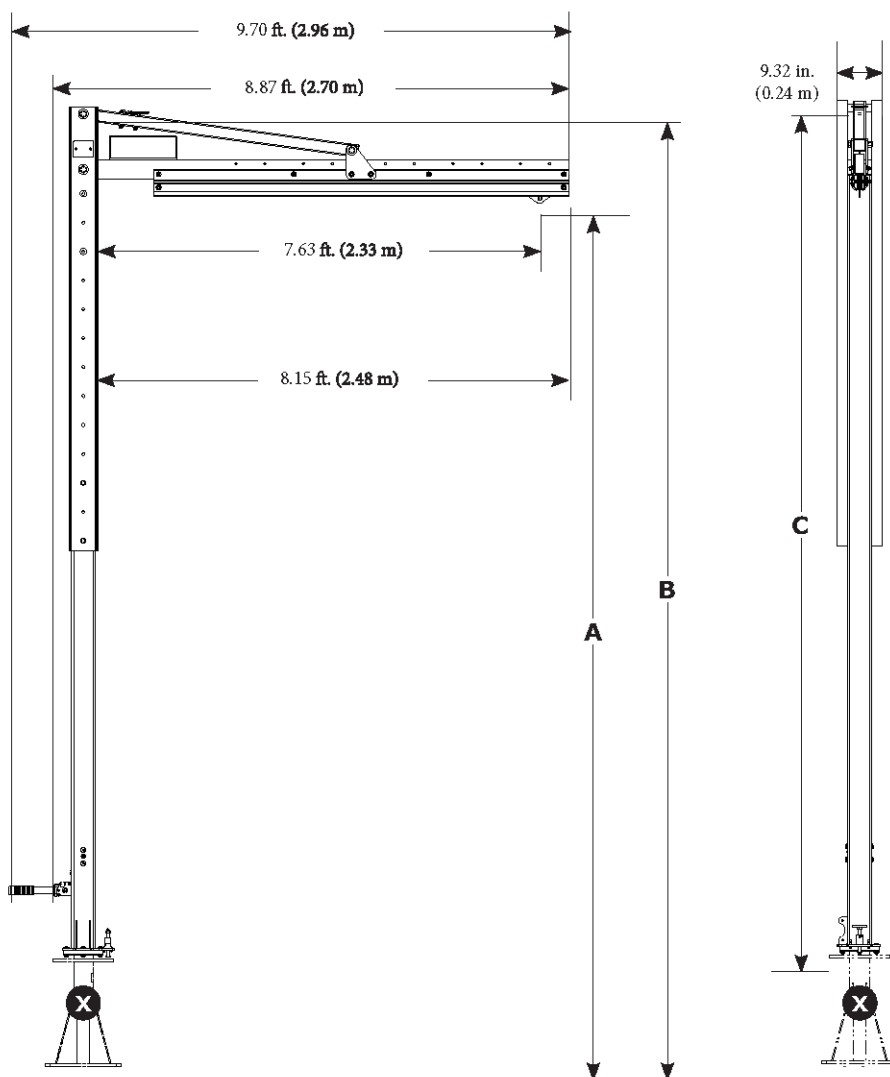


≤ 1350 lb.
(6 kN)



≤ 310 lb.
(140 kg)

1x

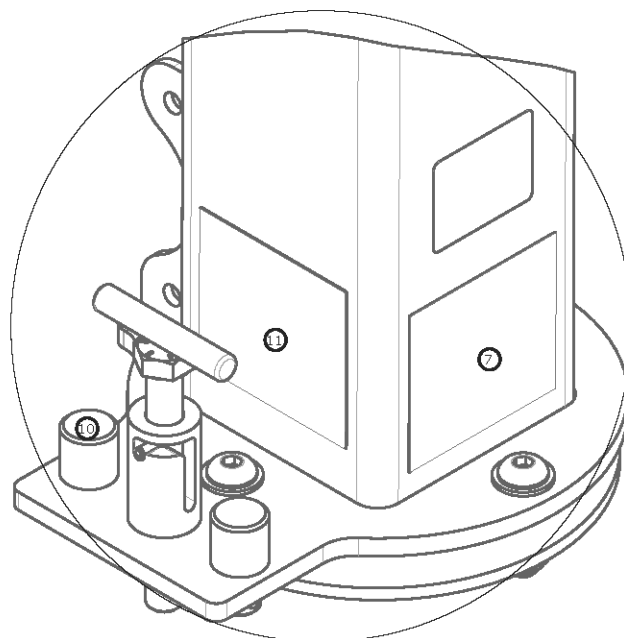
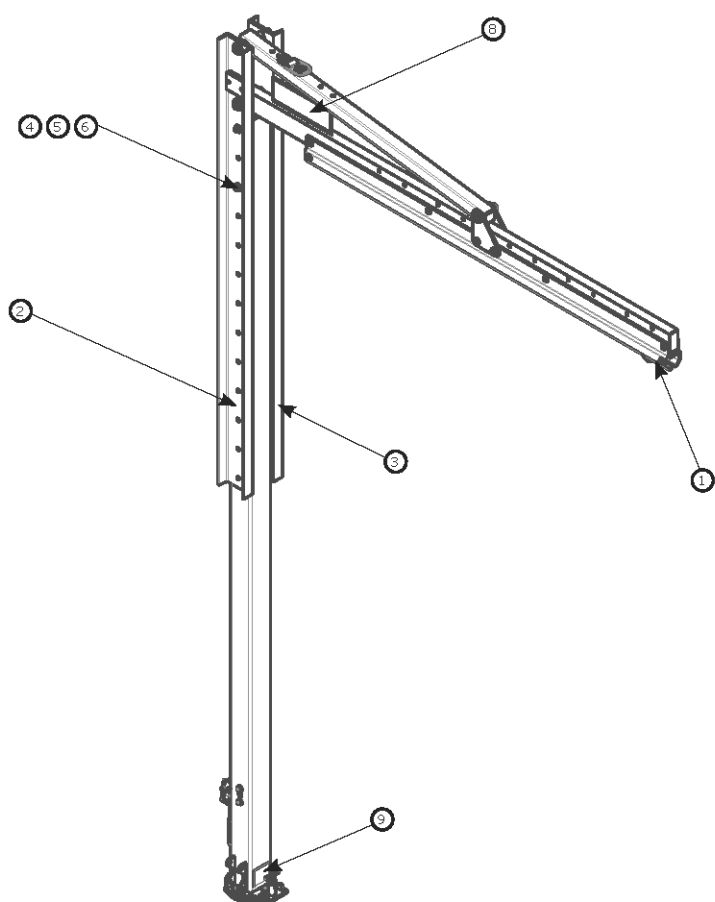


	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) incrementi di regolazione				

Componenti del Braccio a bandiera Modulare Semi-Fisso
SCHEDA TECNICA: 8530882-8530884

3M

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	Numero di parte	Descrizione	Materiale	Quantità
1	8521711	Carrello	Acciaio Inox, Acciaio, Nylon	1
2	8549931	Canale di Montaggio per Soccorso	Acciaio	1
3	8550238	Canale	Acciaio	1
4	9509020	Bullone 5/8" X 7"	Acciaio	2
5	4195226	Rondella 5/8"	Acciaio	4
6	9506594	Dado 5/8"	Acciaio	2
7	9514429	Etichetta di Identificazione	Poliestere	1

	Numero di parte	Descrizione	Materiale	Quantità
8	9515111	Etichetta 3M	Poliestere	2
9	9515101	Etichetta di rotazione	Poliestere	1
10	8550398	Fermo di rotazione	Alluminio	2
11	9515102	Etichetta utente	Poliestere	1

M100 base a contrappeso

SCHEDA TECNICA: 8530869, 8530870



APPLICAZIONE:

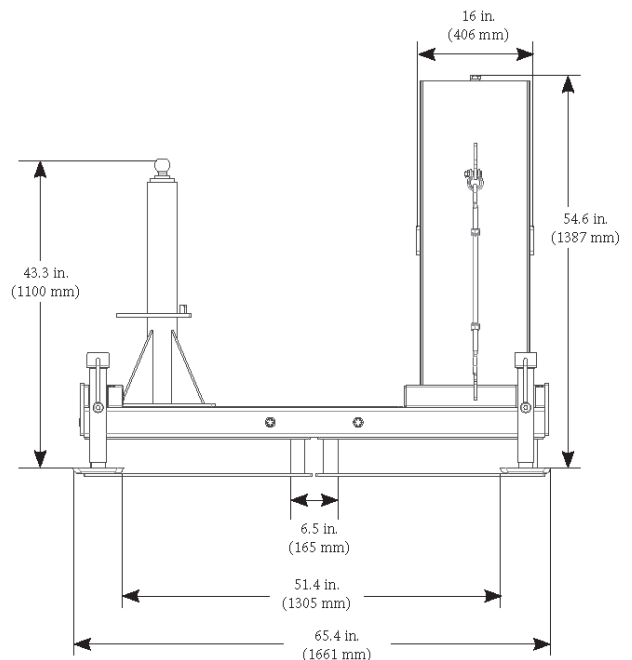
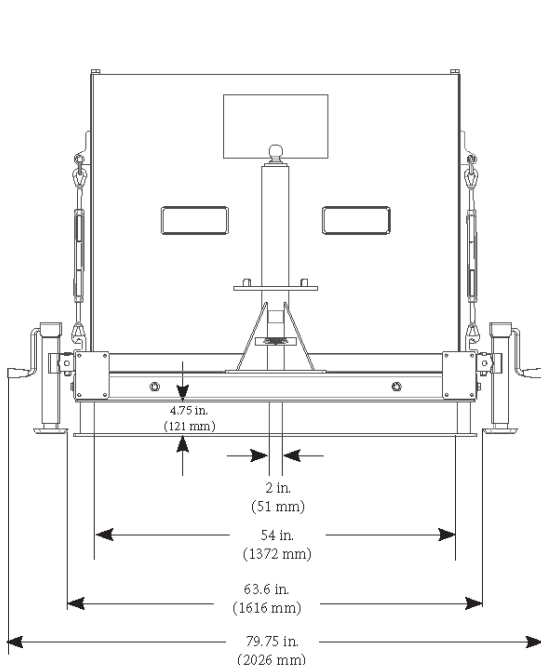
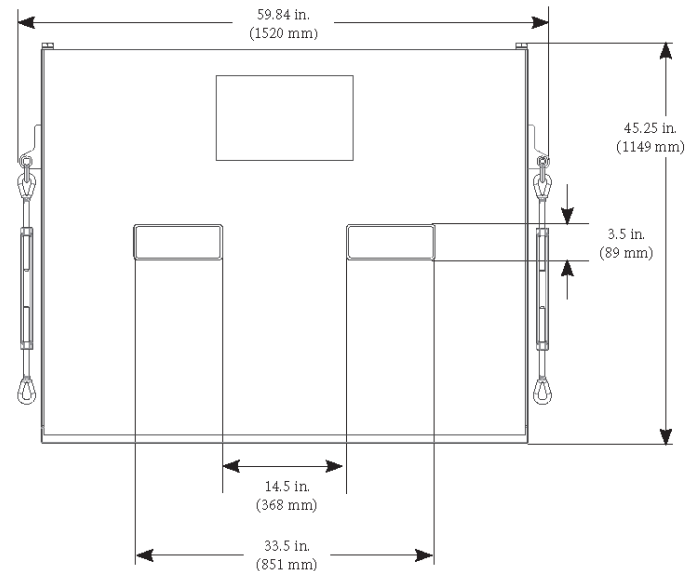
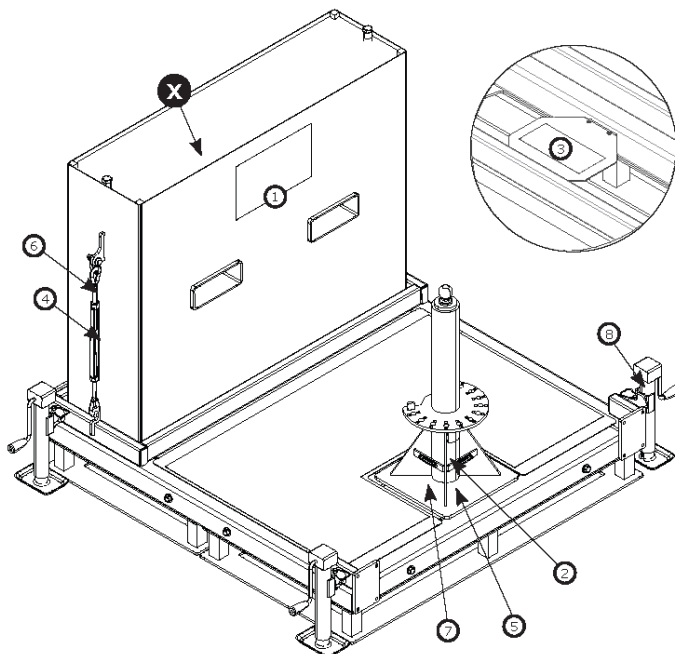
La base a contrappeso è progettata per essere riempita con cemento e utilizzata come punto di montaggio per il sistema modulare a bandiera 3M™ DBI-SALA® Flexiguard™ M100.

Per ulteriori informazioni sull'installazione del prodotto, fare riferimento al manuale di istruzioni 3M 5908373.

Normative: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Requisiti della Struttura di Appoggio	Peso netto
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Peso del Braccio a Mensola M100	4,195 lb. (1,903 kg)

Elenco componenti				
	Numero di parte	Descrizione	Materiale	Quantità
1	9515104	Etichetta Utente	Poliestere	1
2	9514429	Etichetta di Identificazione	Poliestere	1
3	9515105	Etichetta di Avvertimento	Poliestere	1
4	8520577	Tenditore	Acciaio	2
5	9513627	Vite #4	Acciaio	4
6	9501794	Grillo	Acciaio	2
7	9515058	Livella a Bolla	Plastica	2
8	9510985	Martinetto	Acciaio	4



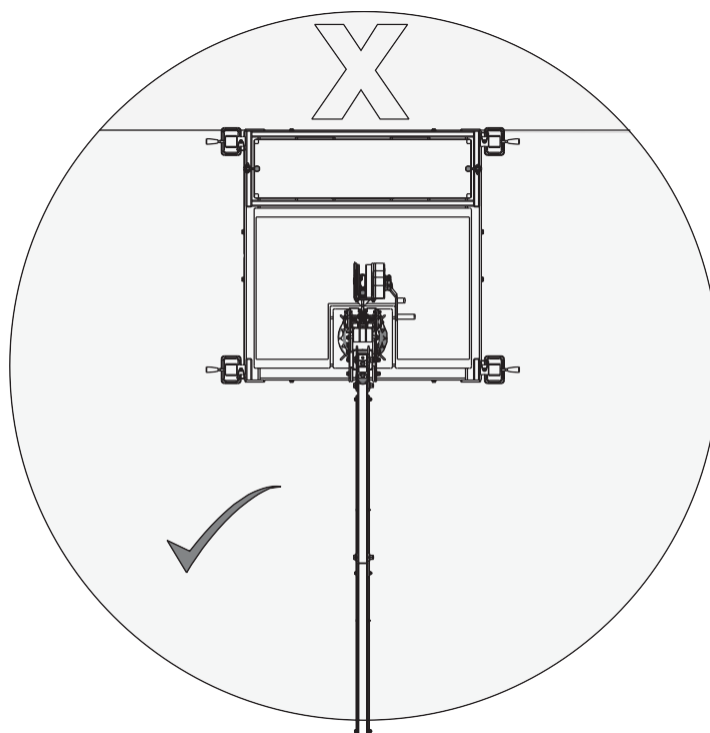
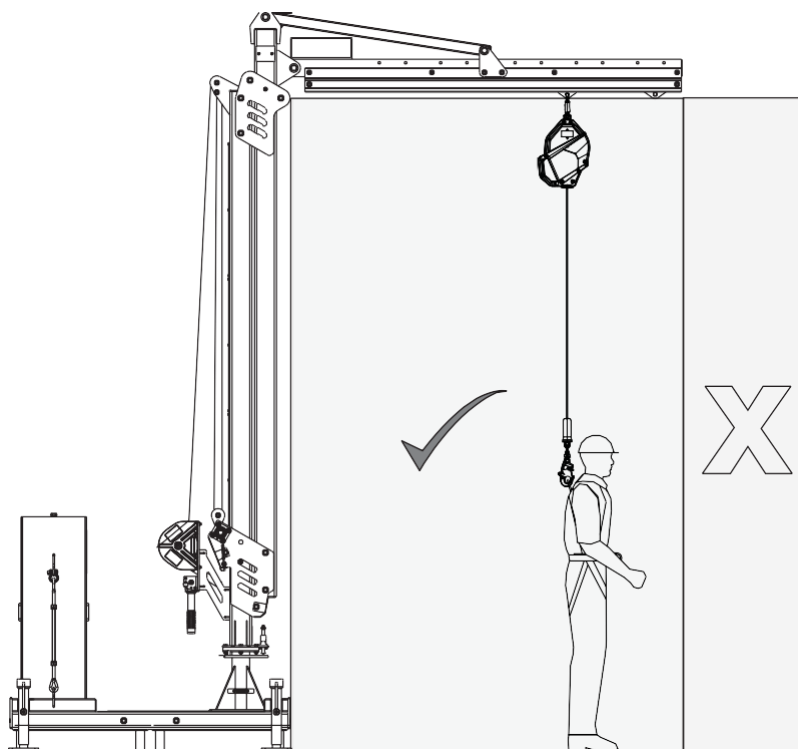
Area di Lavoro della Base Contrappeso M100
SCHEDA TECNICA: 8530869, 8530870

3M

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APPLICAZIONE:

Fare riferimento al diagramma sottostante per l'area di lavoro del prodotto.



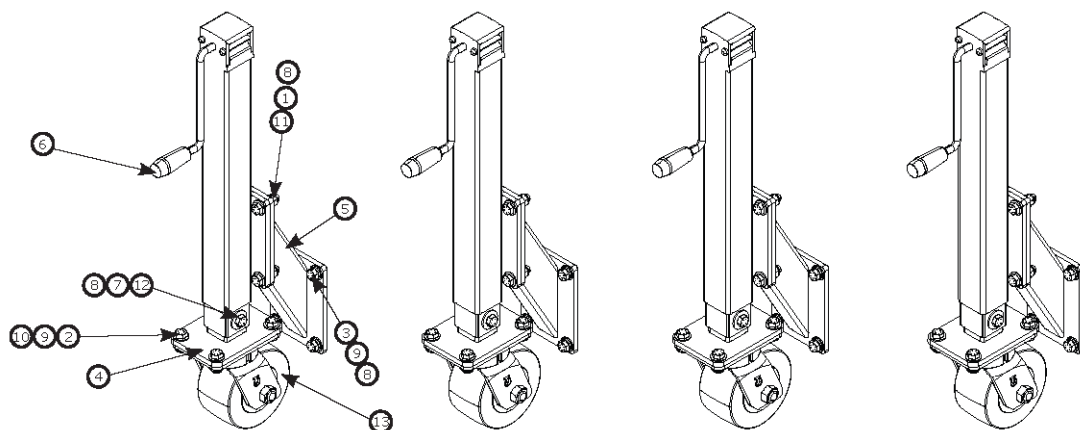
Accessori per la Base Contrappeso M100

SCHEDA TECNICA: 8530908, 8530914

3M

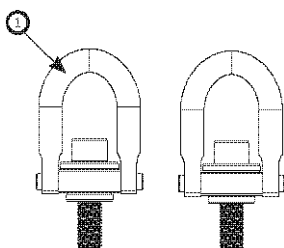
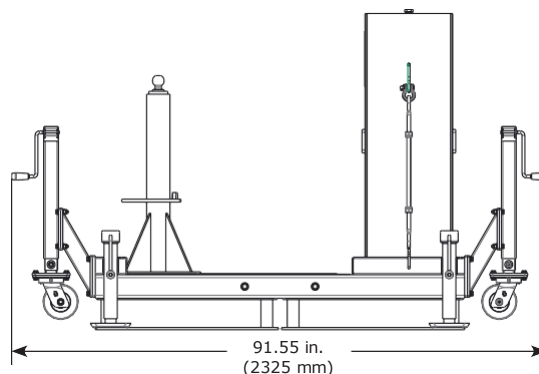
SALA

Fall Protection



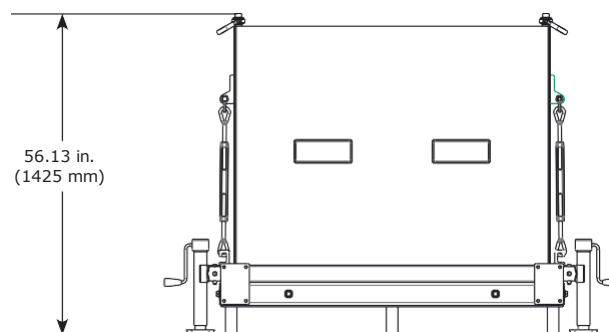
	Peso
8530908	152 lb. (69 kg)

Elenco componenti				
	Numero di parte	Descrizione	Materiale	Quantità
1	8510037	Rondella 1/2"	Acciaio	80
2	8512460	Bullone 1/2" X 1 1/4"	Acciaio	16
3	8518432	Bullone 1/2" x 1"	Acciaio	16
4	8550153	Ruota Saldatura	Acciaio	4
5	8550155	Saldatura Angolata	Acciaio	4
6	8550156	Martinetto	Acciaio	4
7	9501243	Rondella 1/2"	Acciaio	8
8	9501831	Dado Esagonale 1/2"	Acciaio	20
9	9504221	Rondella 1/2"	Acciaio	16
10	9504813	Dado Esagonale 1/2"	Acciaio	16
11	9509276	Bullone 1/2" x 1 3/4"	Acciaio	16
12	9510153	Bullone 1/2" x 3 1/4"	Acciaio	4
13	9515081	Ruota con Caster	Acciaio, Uretano	4



	Peso
8530914	6.0 lb. (3.0 kg)

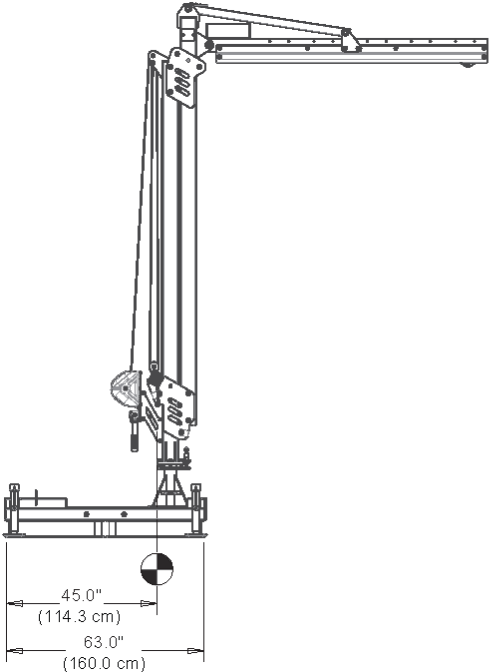
Elenco componenti				
	Numero di parte	Descrizione	Materiale	Quantità
1	9512574	Anello di sollevamento	Acciaio	2



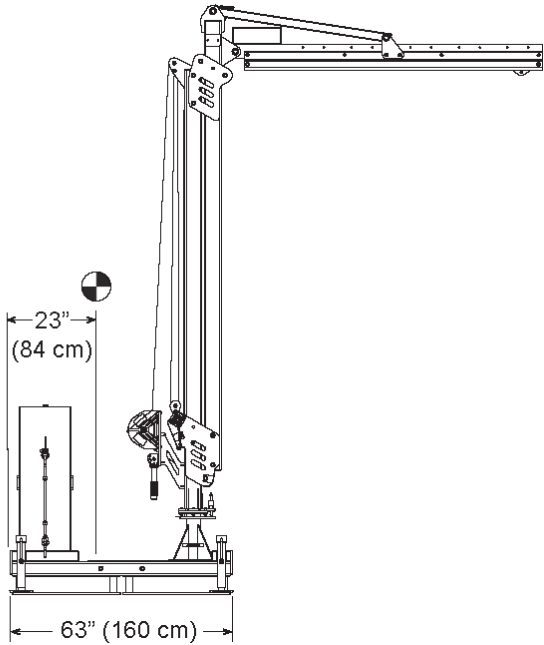
Centro di Gravità della Base Contrappeso M100 **SCHEDA TECNICA: 8530869, 8530870**



8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)

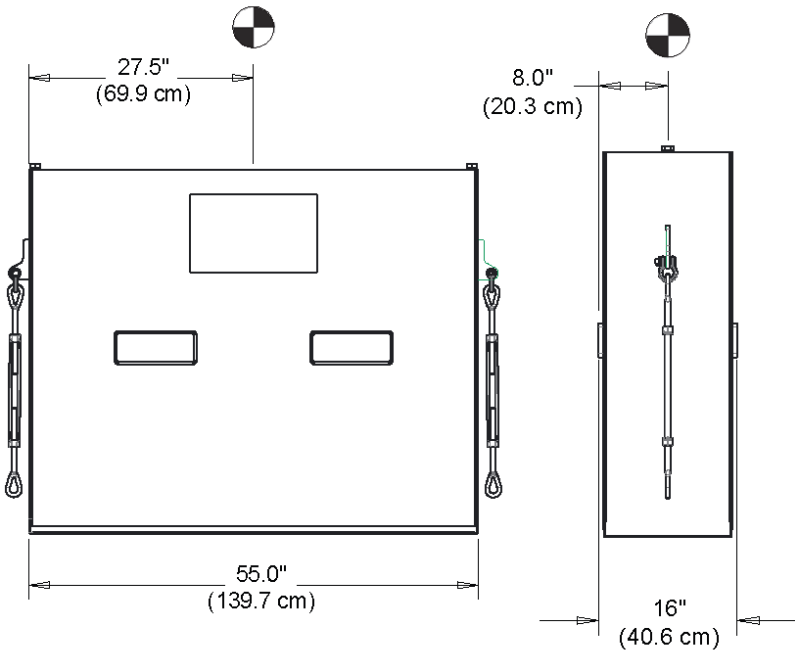
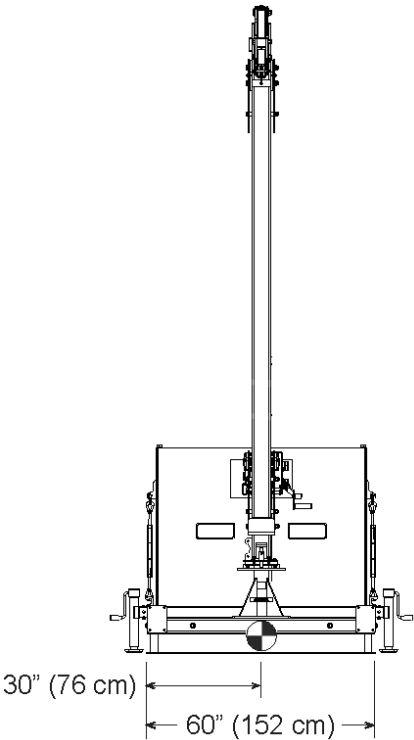


8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



Base di Montaggio a Pavimento M100

SCHEDA TECNICA: 8530871



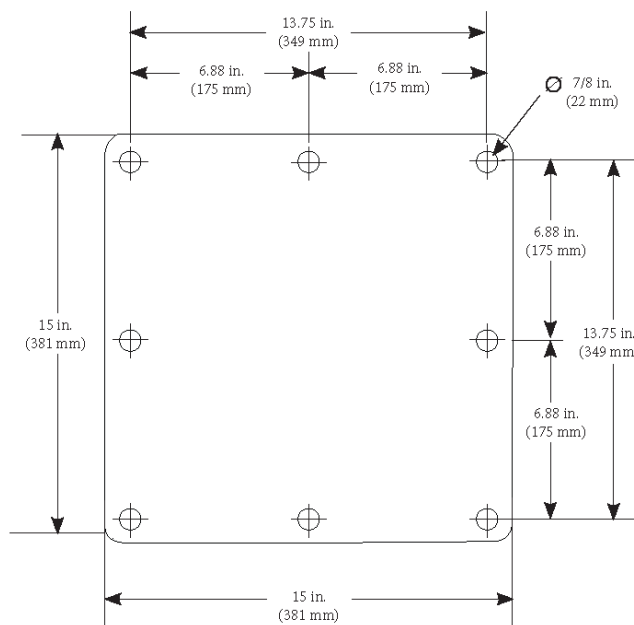
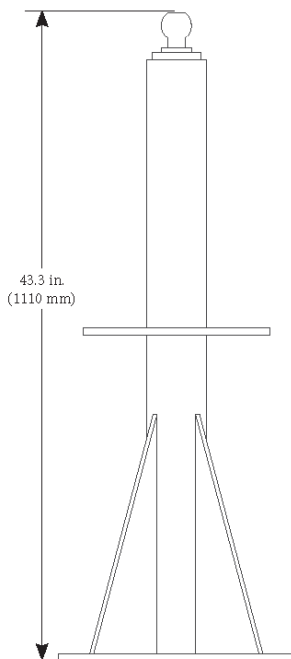
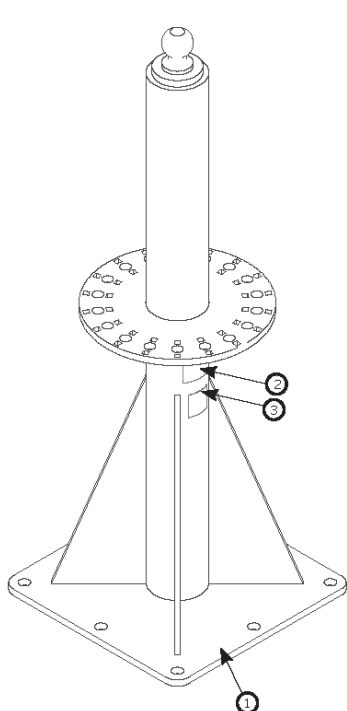
APPLICAZIONE:

La base di montaggio a pavimento è progettata per essere ancorata a strutture approvate ed utilizzata come punto di montaggio per il sistema modulare a sbalzo approvato da 3M.

Per ulteriori informazioni sull'installazione del prodotto, fare riferimento al manuale di istruzioni 3M 5908370.

Norme: EN795:2012 Tipo A, OSHA 1910.140, OSHA 1926.502

	Peso
8530871	203 lb. (92 kg)



Elenco componenti				
	Numero di parte	Descrizione	Materiale	Quantità
1	8549923	Base Saldatura	Acciaio	1
2	9514429	Etichetta di Identificazione	Poliestere	1
3	9515113	Etichetta Utente	Poliestere	1

Requisiti di montaggio		
Forza di trazione minima di estrazione del fissaggio	Carico minimo di momento della struttura di fissaggio	Carico minimo verticale della struttura di montaggio
5,744 lb. (2,606 kg)	255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso del Braccio a Mensola M100

Base di Montaggio a Filo M100

SCHEDA TECNICA: 8530872, 8530918, 8530919

3M

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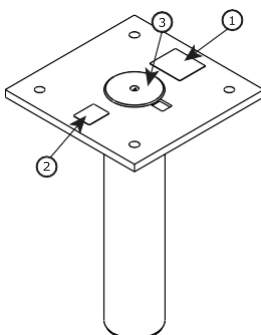
APPLICAZIONE:

La base di montaggio a filo è progettata per essere ancorata a strutture approvate ed è utilizzata come punto di montaggio per il sistema modulare a bandiera approvato da 3M.

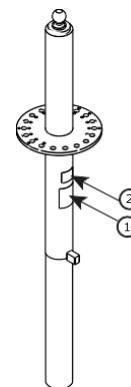
Per ulteriori informazioni sull'installazione del prodotto, fare riferimento al manuale di istruzioni 3M 5908370.

Norme: EN795:2012 Tipo A, OSHA 1910.140, OSHA 1926.502

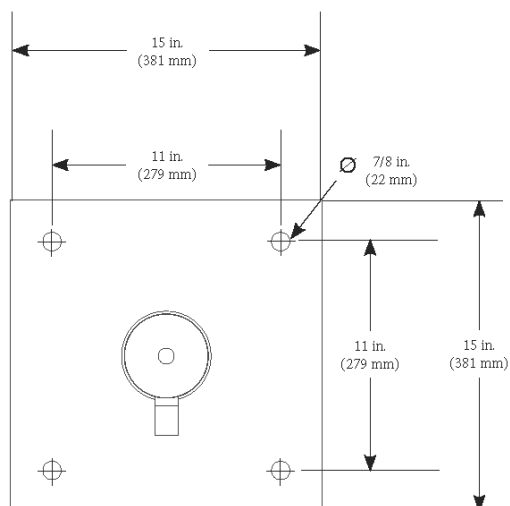
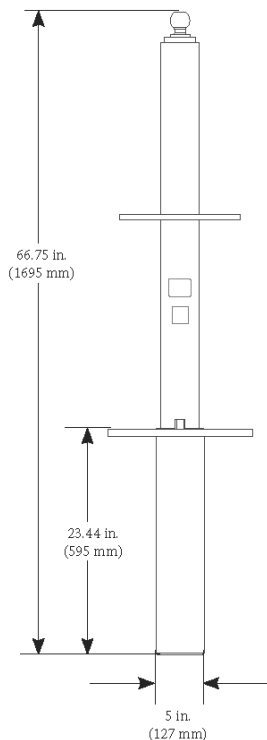
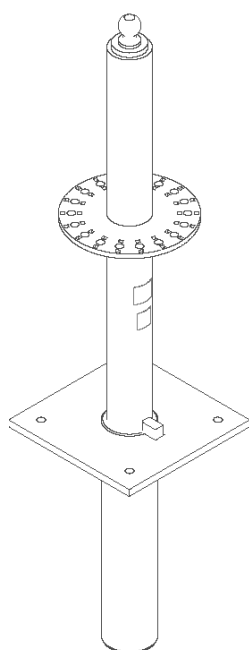
	Peso
8530918	91 lb. (41 kg)



	Peso
8530919	224 lb. (102 kg)



	Peso
8530872	315 lb. (143 kg)

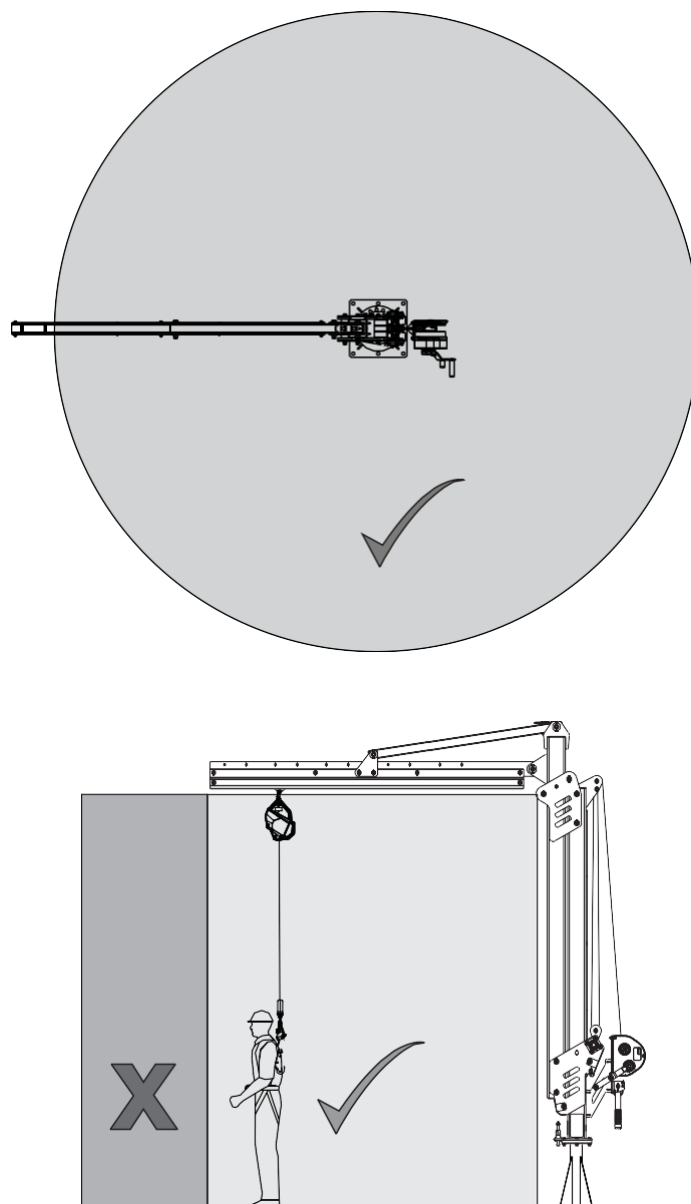


Elenco componenti				
	Numero di parte	Descrizione	Materiale	Quantità
1	9515113	Etichetta Utente	Poliestere	1
2	9514429	Etichetta di Identificazione	Poliestere	1
3	9507673	Tappo Base	Acciaio Inox, Gomma	1

Requisiti di montaggio	
Carico minimo di momento della struttura di montaggio	Carico minimo verticale della struttura di montaggio
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso del Braccio a Mensola M100

APPLICAZIONE:

Fare riferimento al diagramma sottostante per l'area di lavoro del prodotto.



Base a H M100

SCHEDA TECNICA: 8530873

3M

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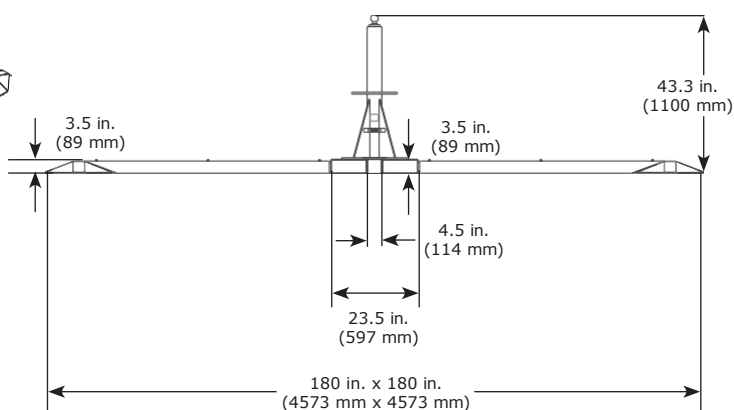
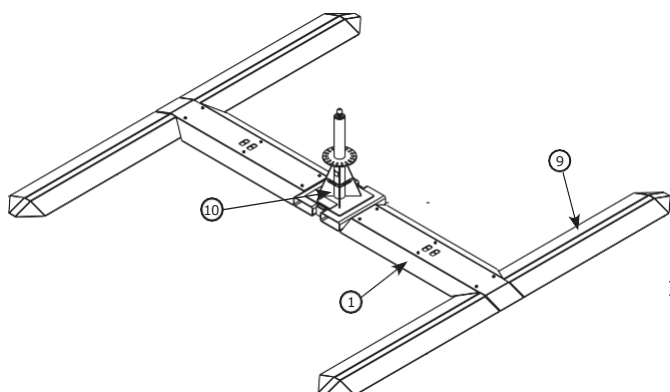
APPLICAZIONE:

La base a H è progettata per essere utilizzata come punto di montaggio per il sistema modulare a bandiera 3M™ DBI-SALA® Flexiguard™.

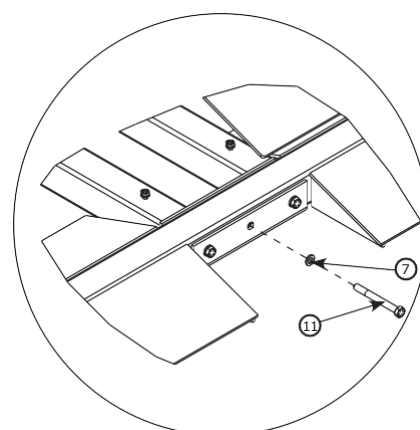
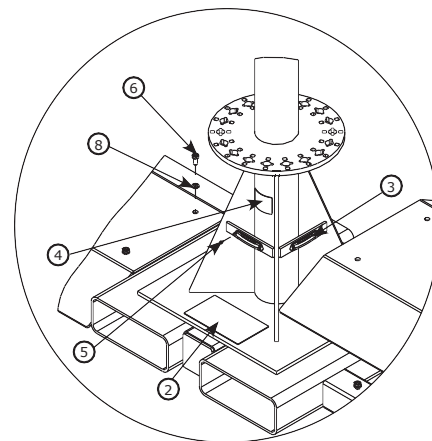
Per ulteriori informazioni sull'installazione del prodotto, fare riferimento al manuale di istruzioni 3M 5908377.

Norme: EN795:2012 Tipo B, OSHA 1910.140, OSHA 1926.502

	Peso	Struttura di Supporto
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Peso del Braccio a Mensola M100



Elenco componenti				
	Numero di parte	Descrizione	Materiale	Quantità
1	9515131	Copertura Piastra	Acciaio	2
2	9515116	Etichetta di Avvertimento	Poliestere	1
3	9515058	Livella a Bolla	Plastica	2
4	9514429	Etichetta di Identificazione	Poliestere	1
5	9513627	Vite #4	Acciaio	4
6	9504314	Bullone 3/8" x 3/4"	Acciaio	12
7	9504221	Rondella 1/2"	Acciaio	6
8	9501793	Rondella 3/8"	Acciaio	12
9	8550335	Saldatura Braccio Esterno	Acciaio	2
10	8549908	Saldatura Centrale	Acciaio	1
11	8510034	Bullone 1/2" x 4 1/2"	Acciaio	6



Area di Lavoro della Base a H M100

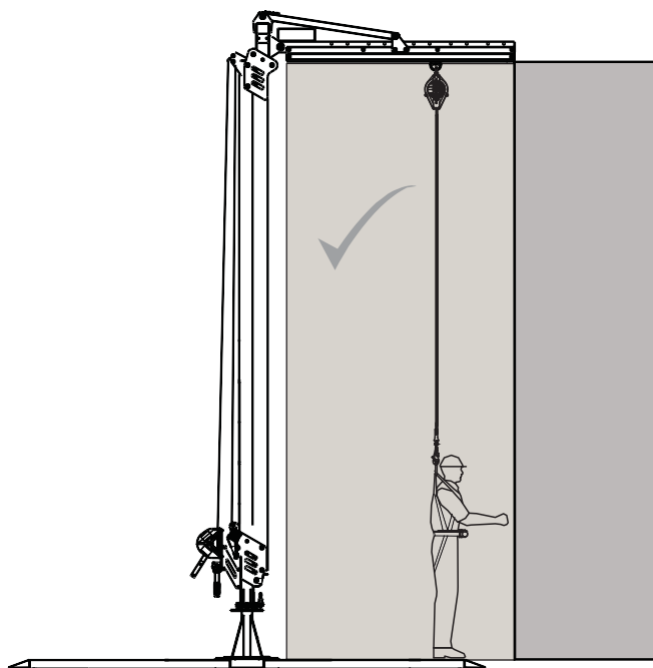
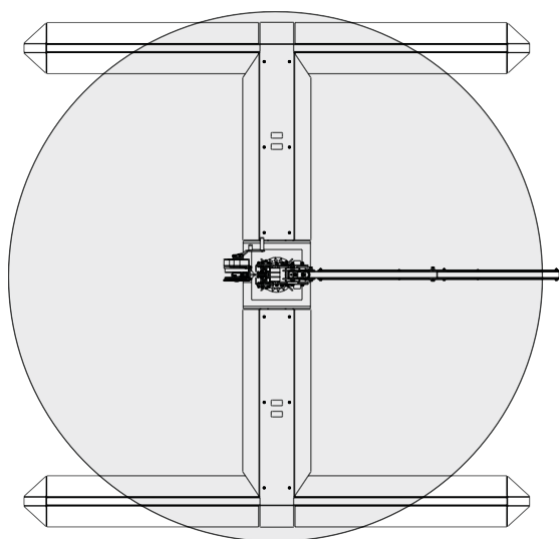
SCHEDA TECNICA: 8530873

3M

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APPLICAZIONE:

Fare riferimento al diagramma sottostante per l'area di lavoro del prodotto.



Kit Tasche per Forche

SCHEDA TECNICA: 8530911

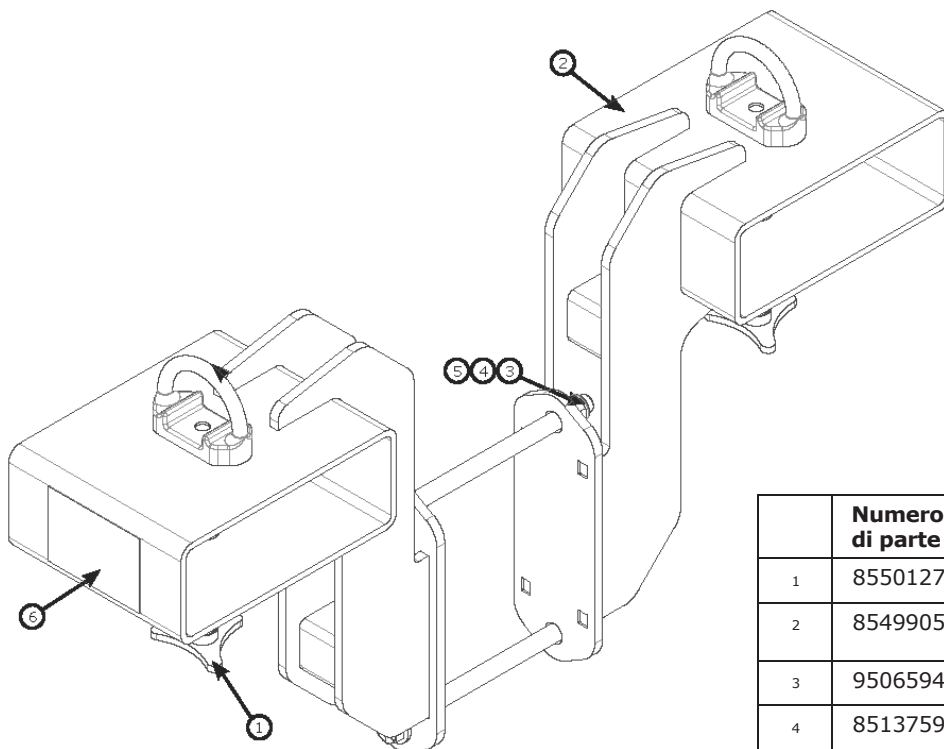
3M

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Fall Protection

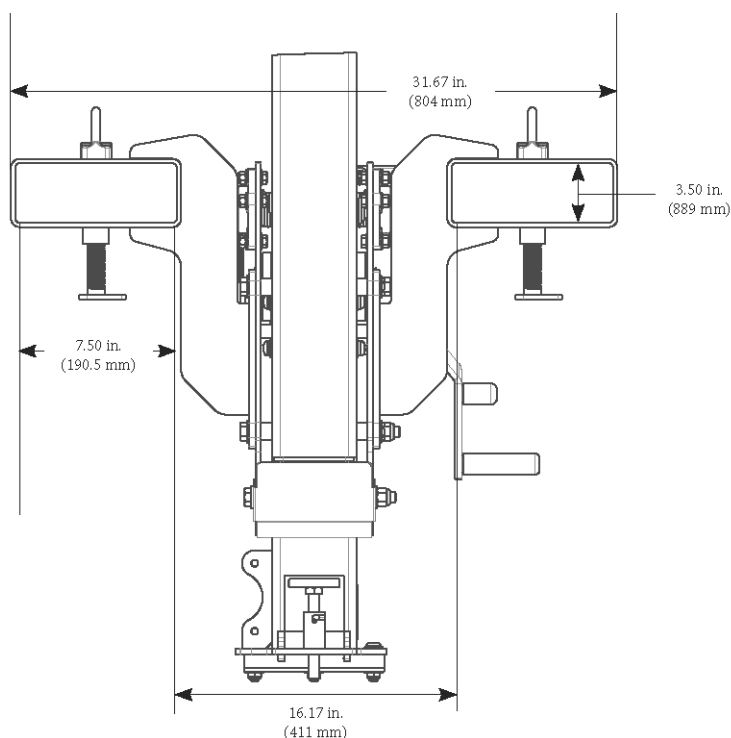
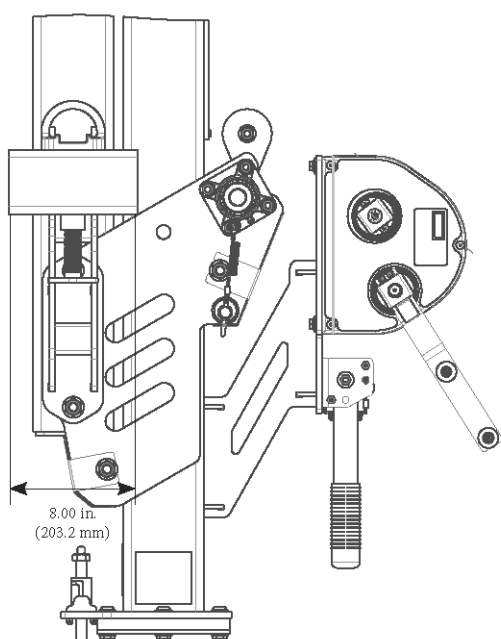
APPLICAZIONE:

Questo modello di kit tasche per forche è progettato per trasportare i modelli di sistemi modulari azionati da verricello **8530874**, **8530875**, **8530876** e **8530877**.

Per ulteriori informazioni sull'installazione dei componenti, fare riferimento al manuale di istruzioni 3M 5908371.



	Numero di parte	Componente	Quantità
1	8550127	Vite Tripla	2
2	8549905	Saldatura Tasca per Forche	2
3	9506594	Dado Esagonale 5/8"	2
4	8513759	Bullone 5/8"	2
5	4195226	Rondella 5/8"	4
6	9515122	Etichetta Utente	1
	9500146	Maglia della Catena	2
	8517096	Catena	10 ft.



Kit Tasche per Forche

SCHEDA TECNICA: 8530924

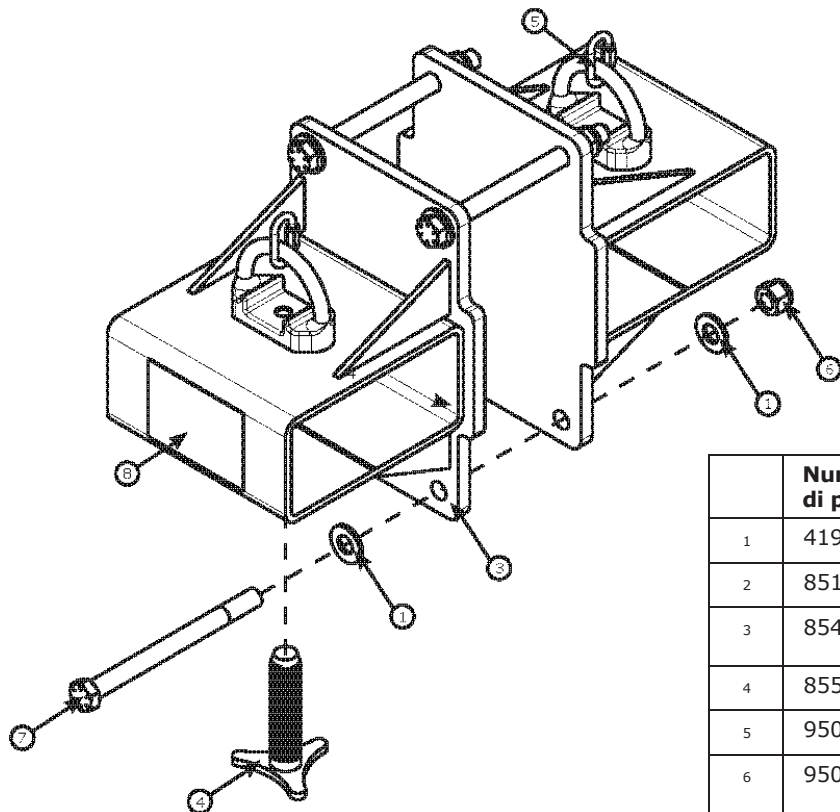
3M

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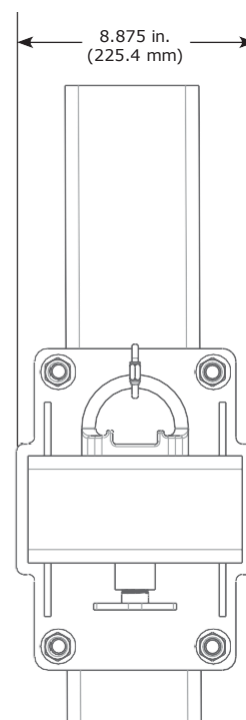
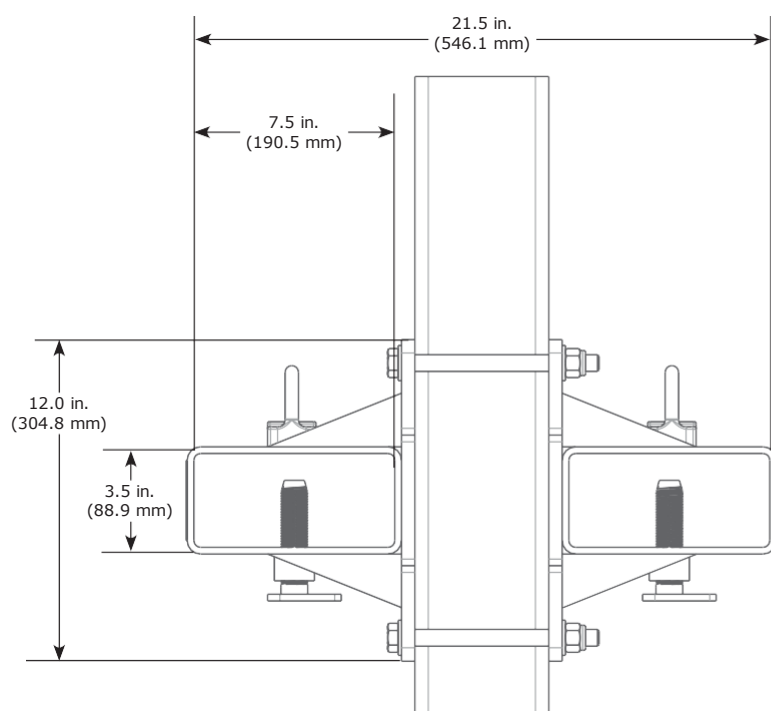
APPLICAZIONE:

Questo modello di kit tasche per forche è progettato per trasportare i modelli di sistemi modulari semi-fissi **8530882-8530884**.

Per ulteriori informazioni sull'installazione dei componenti, fare riferimento al manuale di istruzioni 3M 5908371.



	Numero di parte	Componente	Quantità
1	4195226	Rondella Piana 5/8"	8
2	8517096	Catena 1/4"	10 ft.
3	8549937	Saldatura Tasca per Forche	2
4	8550127	Saldatura Vite Tripla	2
5	9500146	Maglia Rapida	2
6	9506594	Dado di Bloccaggio 5/8"	4
7	9512014	Bullone 5/8"	4
8	9515573	Etichetta di Avvertimento	1





Fall Protection

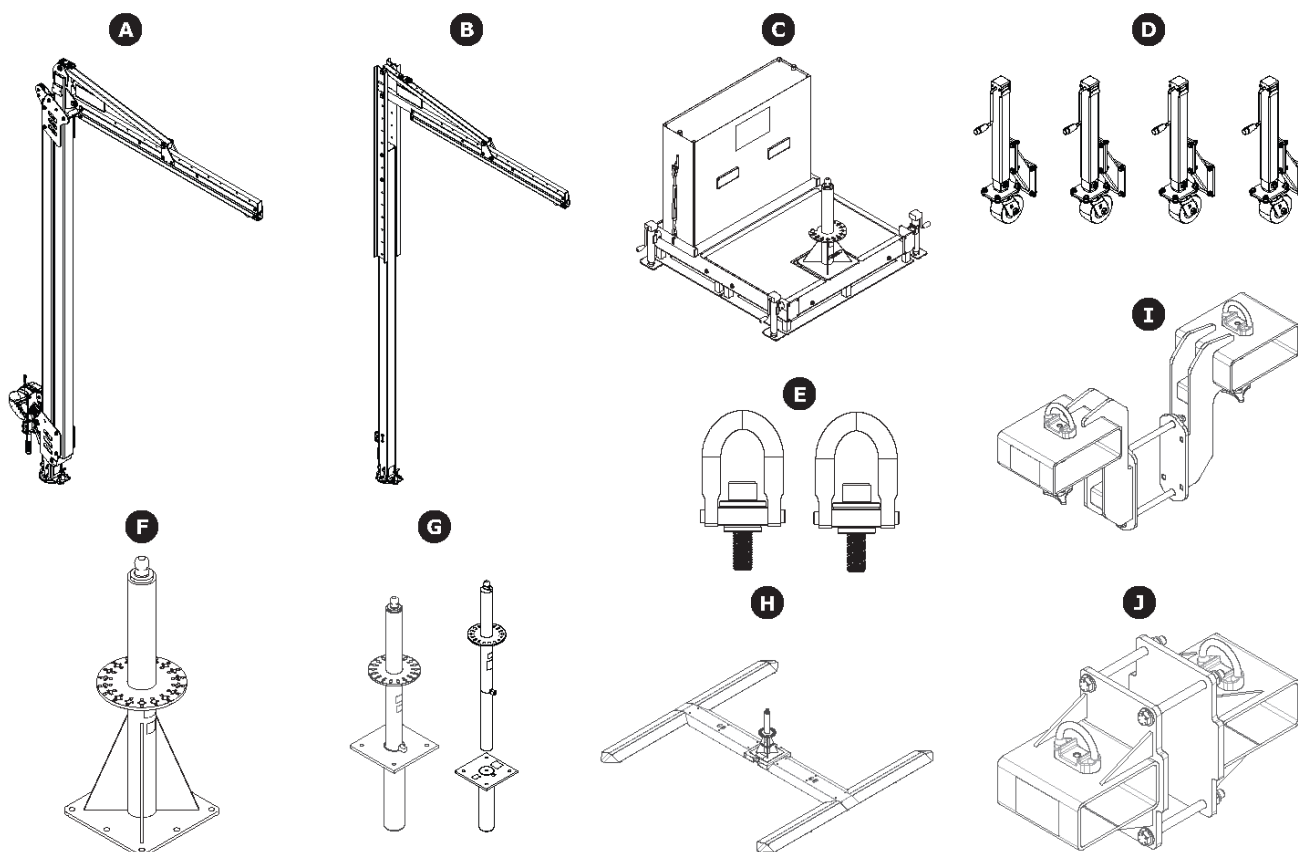
3M™ DBI-サラ™

M100 ダビットシステム

テクニカルデータシートパック

5908525 Rev. E

参照	テクニカルデータシート	説明	ページ
A	8530874	10 ft.–15 ft. (3.0 m–4.6 m) 調整式ジブアーム	258
	8530875	12.5 ft.–20 ft. (3.8 m–6.1 m) 調整式ジブアーム	258
	8530876	15 ft.–25 ft. (4.6 m–7.6 m) 調整式ジブアーム	258
	8530877	17.5 ft.–30 ft. (5.3 m–9.1 m) 調整式ジブアーム	258
B	8530882	15 ft.–20 ft. (4.6 m–6.1 m) 半固定式ジブアーム	260
	8530883	20 ft.–25 ft. (6.1 m–7.6 m) 半固定式ジブアーム	260
	8530884	25 ft.–30 ft. (7.6 m–9.1 m) 半固定式ジブアーム	260
C	8530869	未充填カウンターウェイトベース	262
	8530870	充填済みカウンターウェイトベース	262
D	8530908	カウンターウェイトベースジャッキ	264
E	8530914	カウンターウェイトベース吊り上げ用リング	264
F	8530871	フロアマウントベース	266
G	8530872, 8530918, 8530919	フラッシュマウントベース	267
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J	8530924	フォークポケットキット	272



調整式モジュラージブアーム

テクニカルデータシート: 8530874-8530877

3M

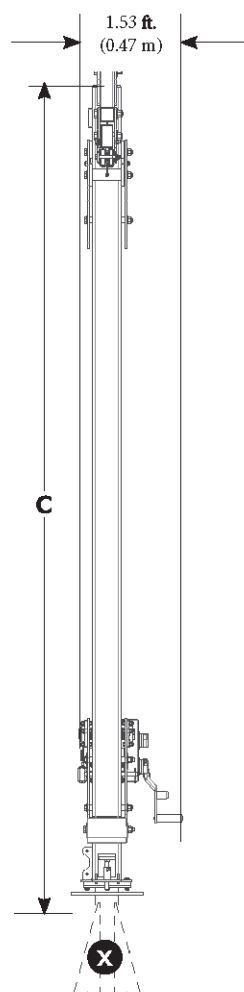
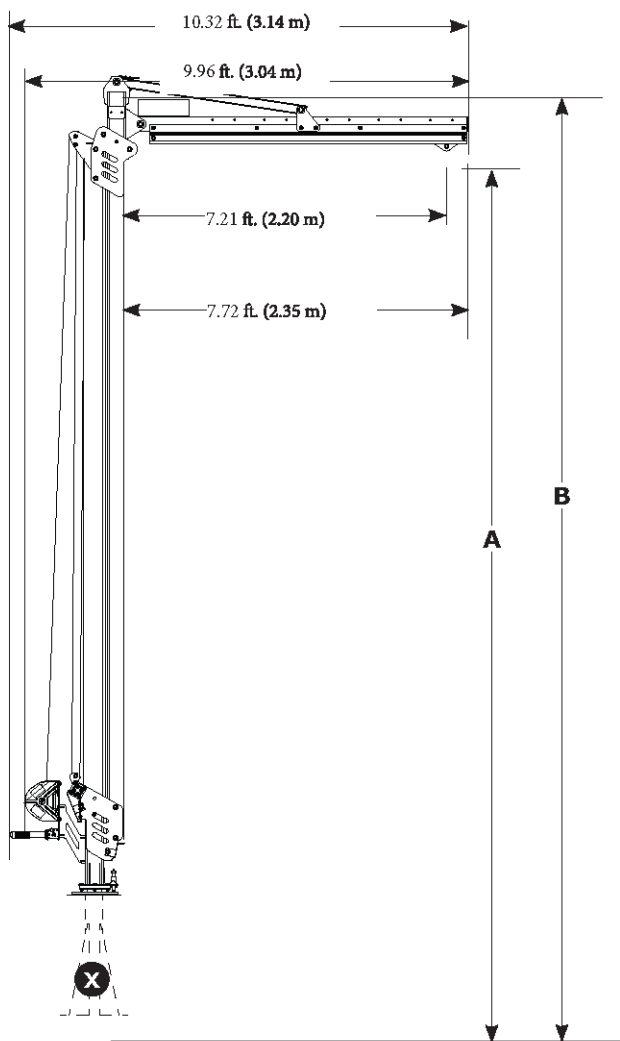
DBI
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用途:

モジュラージブアームは、墜落防止システムのアンカー接続ポイントを提供するための製品です。

本製品の設置に関する詳細は、3Mの取扱説明書5908371を参照してください。

規格: EN795:2012 タイプE、OSHA 1910.140、OSHA 1926.502



≤ 1350 lb.
(6 kN)

1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

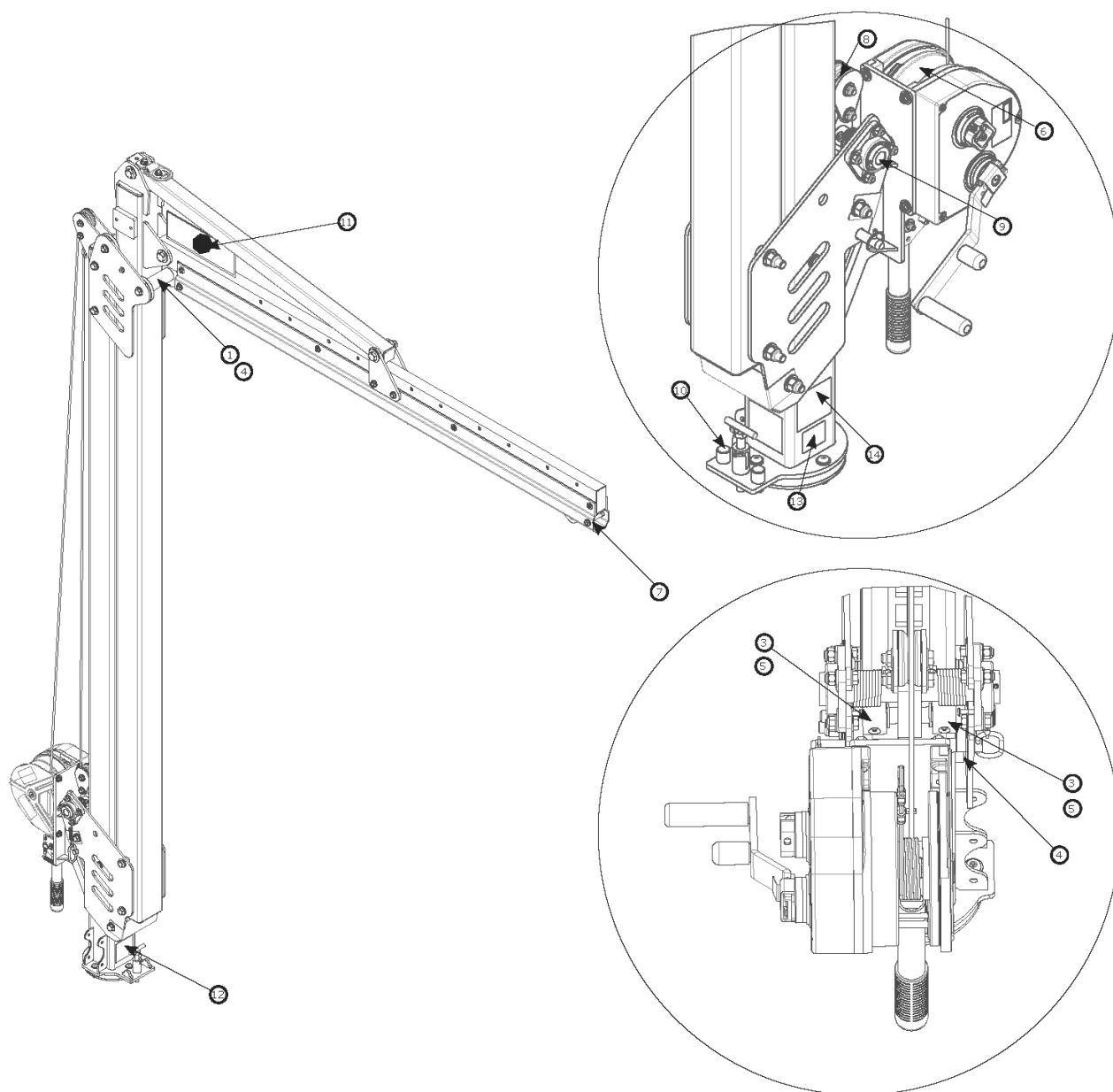
調整式モジュラージブアームコンポーネント

テクニカルデータシート: 8530874-8530877

3M

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部品リスト

	部品番号	説明	素材	数量
1	8549907	ワイドローラー	ナイロン	3
2	8549864	ワイドローラー 用スペーサー	304ステンレス鋼	3
3	8550327	ナローローラー	ナイロン	2
4	9514703	サイドローラー	ナイロン	8
5	8550215	ナローローラー 用スペーサー	304ステンレス鋼	2
6	8549930	ウインチ	鉄	1
7	8521711	トロリー	鉄、ナイロン	1

部品リスト

	部品番号	説明	素材	数量
8	8550225	ロック機構 (指定修 理のみ)	鉄、ナイロン	1
9	9515138	ベアリング	鉄	2
10	8550398	回転ストッパー	アルミニウム	2
11	9515111	3Mラベル	ポリエステル	2
12	9515101	回転ラベル	ポリエステル	1
13	9514429	IDラベル	ポリエステル	1
14	9515102	使用者ラベル	ポリエステル	1

半固定式モジュラージブアーム

テクニカルデータシート: 8530882-8530884

3M

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用途:

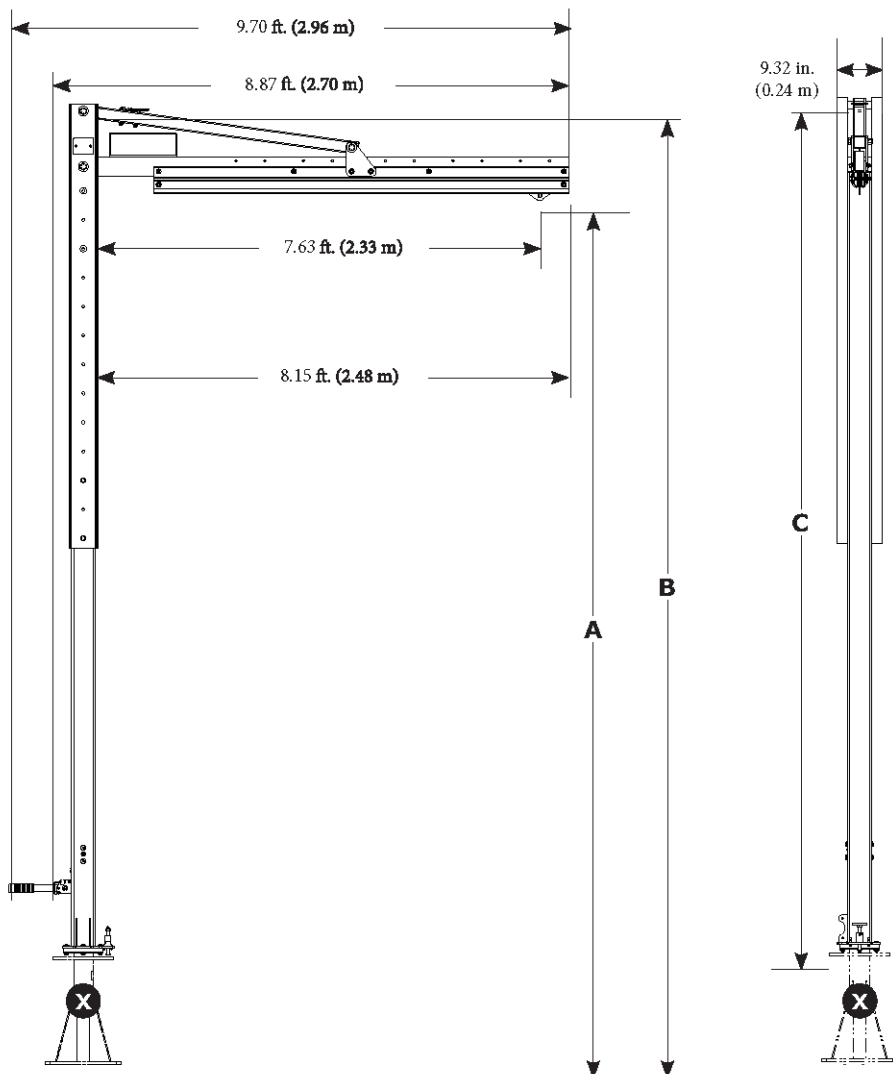
モジュラージブアームは、墜落防止システムのアンカー接続ポイントを提供するための製品です。

本製品の設置に関する詳細は、3Mの取扱説明書5908371を参照してください。

規格: EN795:2012 タイプE、OSHA 1910.140、OSHA 1926.502

 ≤ 1350 lb.
(6 kN)

1x  ≤ 310 lb.
(140 kg)



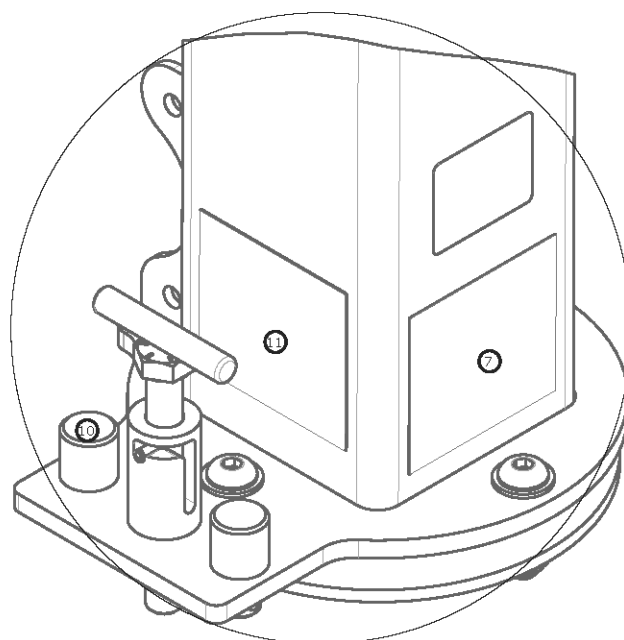
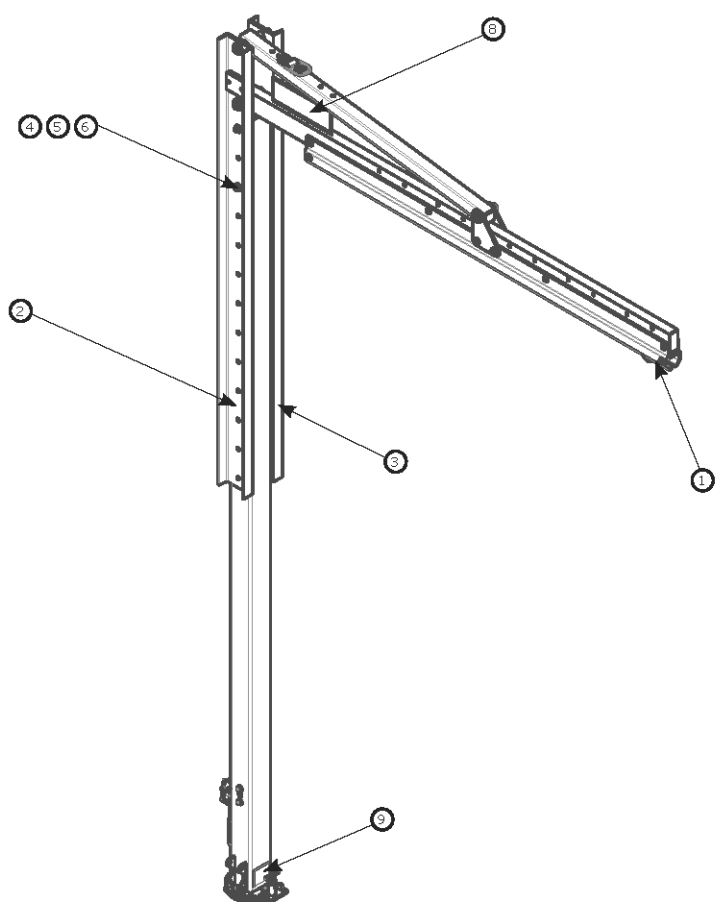
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (8.1 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) 調整増分				

半固定式モジュラージブアームコンポーネント

テクニカルデータシート: 8530882-8530884

3M

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	部品番号	説明	素材	数量
1	8521711	トロリー	ステンレス鋼、鉄、ナイロン	1
2	8549931	救助マウントチャンネル	鉄	1
3	8550238	チャンネル	鉄	1
4	9509020	5/8" X 7" ボルト	鉄	2
5	4195226	5/8" ワッシャー	鉄	4
6	9506594	5/8" ナット	鉄	2
7	9514429	IDラベル	ポリエステル	1

	部品番号	説明	素材	数量
8	9515111	3Mラベル	ポリエステル	2
9	9515101	回転ラベル	ポリエステル	1
10	8550398	回転ストッパー	アルミニウム	2
11	9515102	使用者ラベル	ポリエステル	1

M100用 カウンターウェイトベース

テクニカルデータシート: 8530869, 8530870



用途:

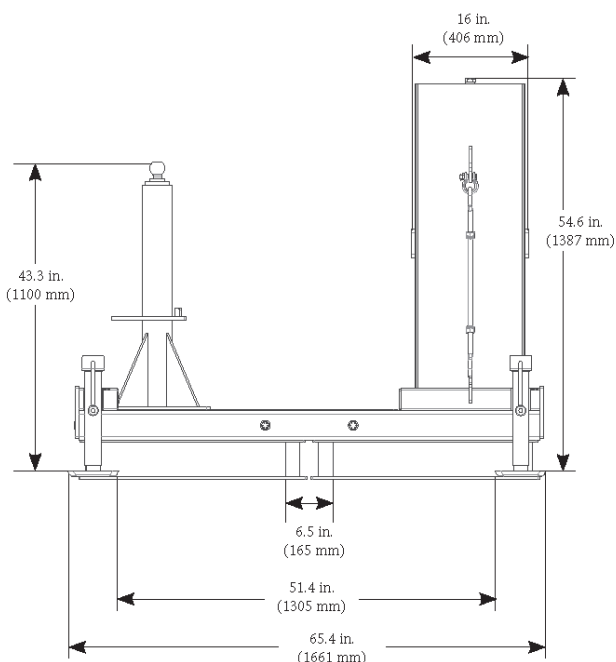
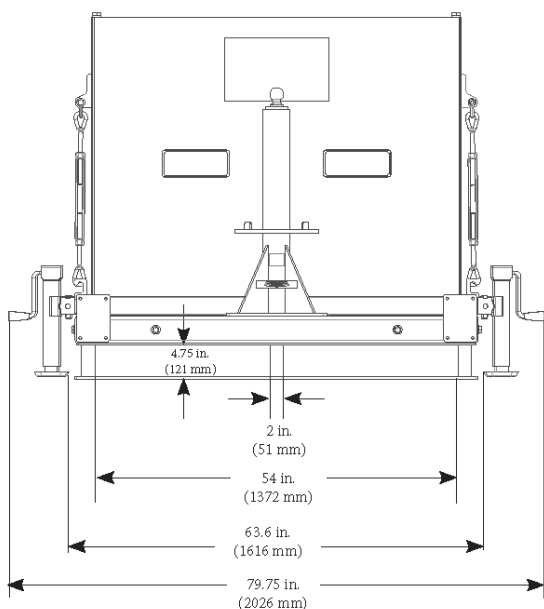
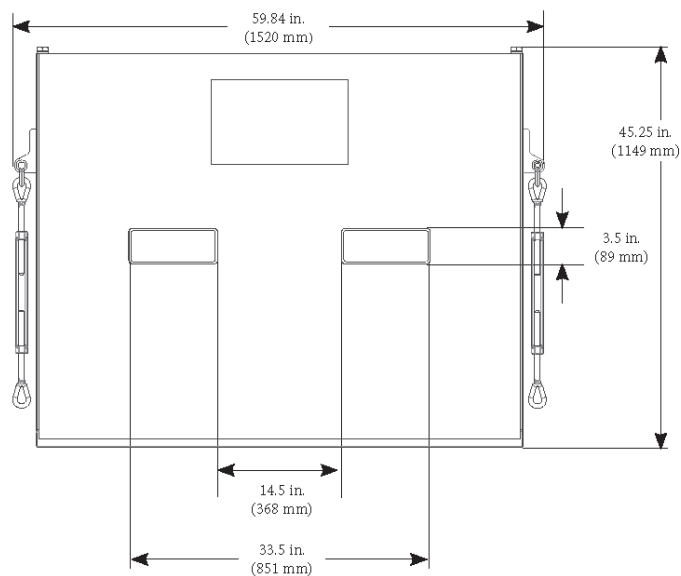
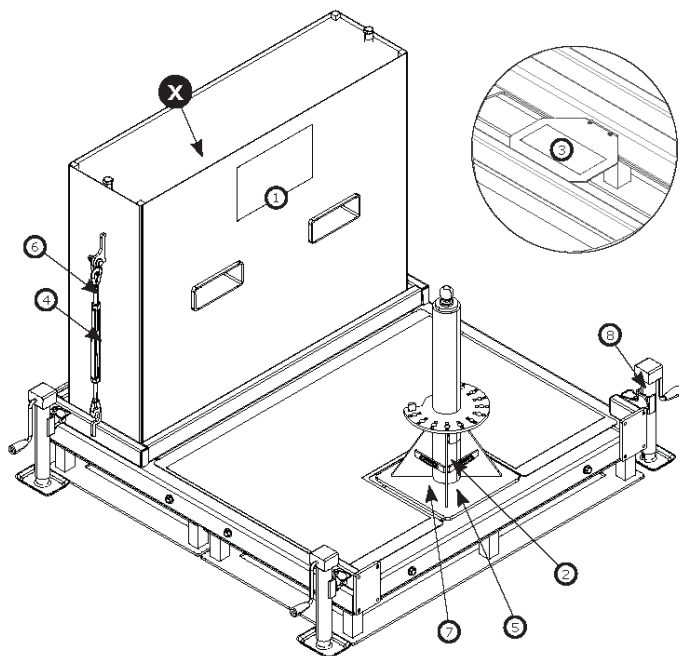
カウンターウェイトベースは、コンクリートを充填し、3M™ DBI-サラ™ Flexiguard™ モジュラーズブシステム M100 の取り付けポイントとして使用するための製品です。

本製品の設置に関する詳細は、3Mの取扱説明書5908373を参照してください。

規格: EN795:2012 タイプE, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	設置構造の要件	正味重量
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ M100ジブブームの重量	4,195 lb. (1,903 kg)

部品リスト				
	部品番号	説明	素材	数量
1	9515104	使用者ラベル	ポリエステル	1
2	9514429	IDラベル	ポリエステル	1
3	9515105	警告ラベル	ポリエステル	1
4	8520577	ターンバックル	鉄	2
5	9513627	#4 ねじ	鉄	4
6	9501794	シャックル	鉄	2
7	9515058	水準器	プラスチック	2
8	9510985	ジャッキ	鉄	4



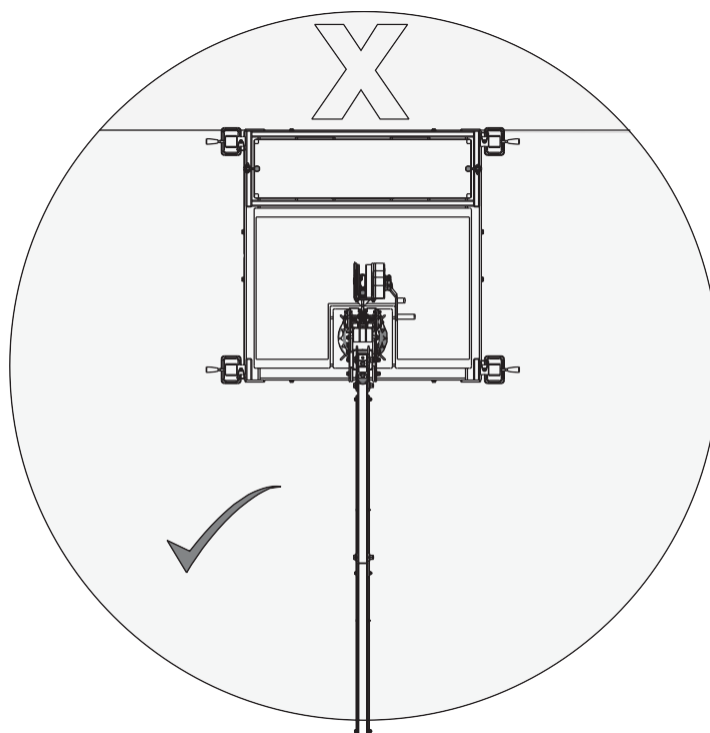
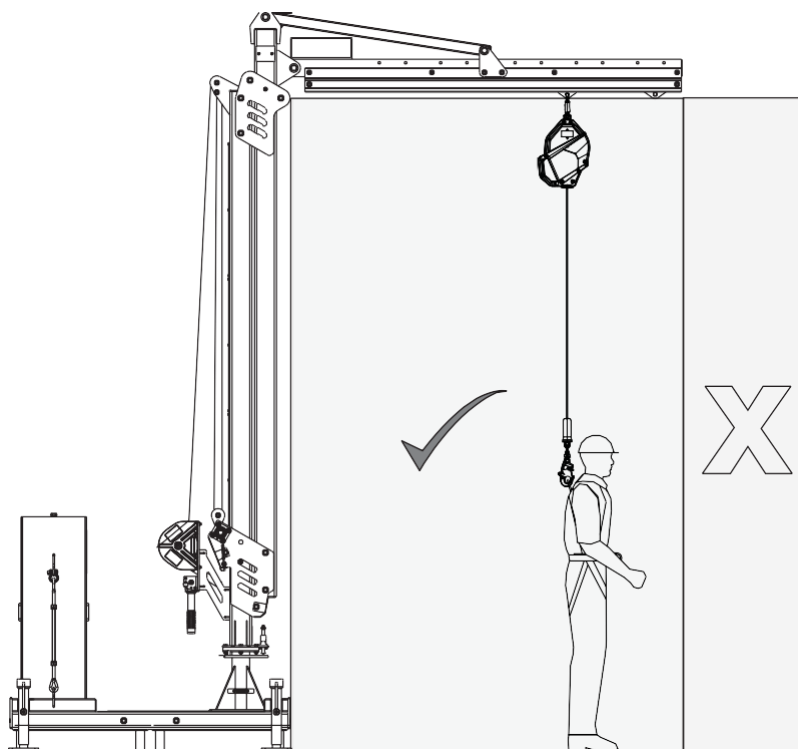
M100用 カウンターウェイトベース作業区域
テクニカルデータシート: 8530869, 8530870

3M

3M
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用途:

本製品の作業区域については、以下の図を参照してください。



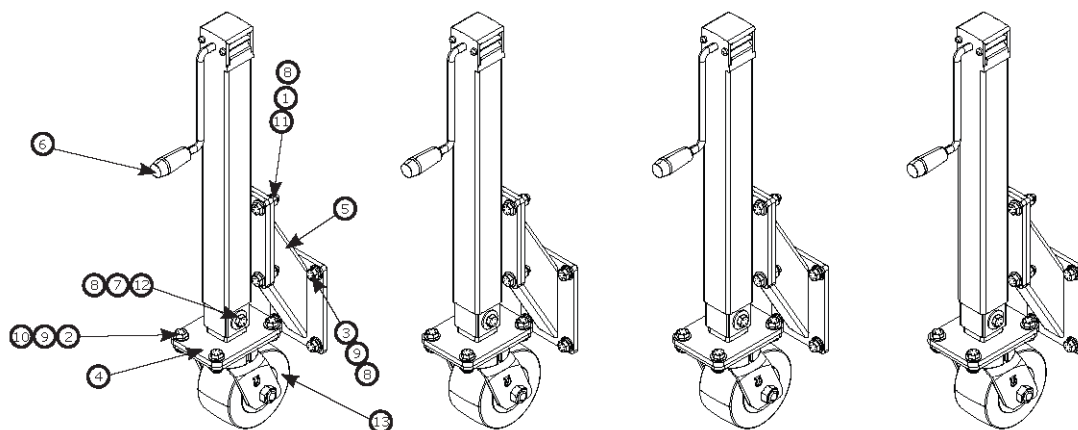
M100用 カウンターウェイトベース関連部品

テクニカルデータシート: 8530908, 8530914

3M

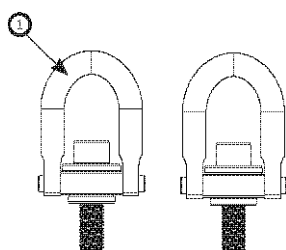
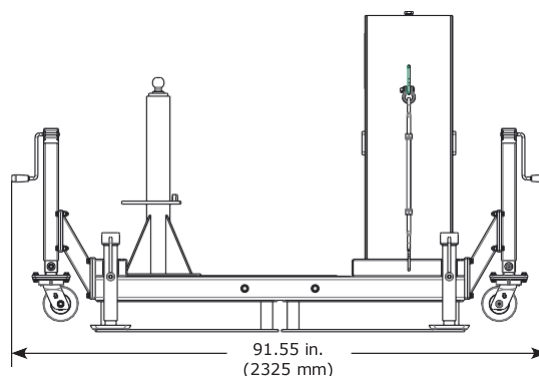
SALA®

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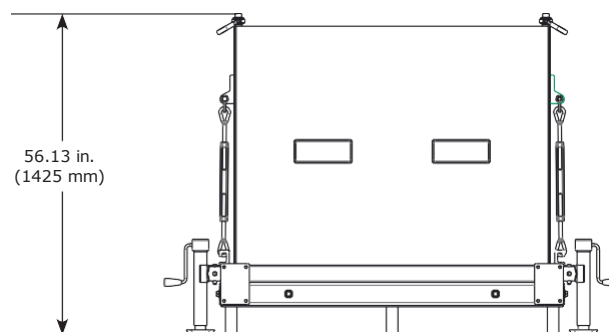
	重量
8530908	152 lb. (69 kg)

部品リスト				
	部品番号	説明	素材	数量
1	8510037	1/2" ワッシャー	鉄	80
2	8512460	1/2" x 1 1/4" ボルト	鉄	16
3	8518432	1/2" x 1" ボルト	鉄	16
4	8550153	ホイール取付部品	鉄	4
5	8550155	角度固定部品	鉄	4
6	8550156	ジャッキ	鉄	4
7	9501243	1/2" ワッシャー	鉄	8
8	9501831	1/2" 六角ナット	鉄	20
9	9504221	1/2" ワッシャー	鉄	16
10	9504813	1/2" 六角ナット	鉄	16
11	9509276	1/2" x 1 3/4" ボルト	鉄	16
12	9510153	1/2" x 3 1/4" ボルト	鉄	4
13	9515081	キャスターホイール	鉄、ウレタン	4



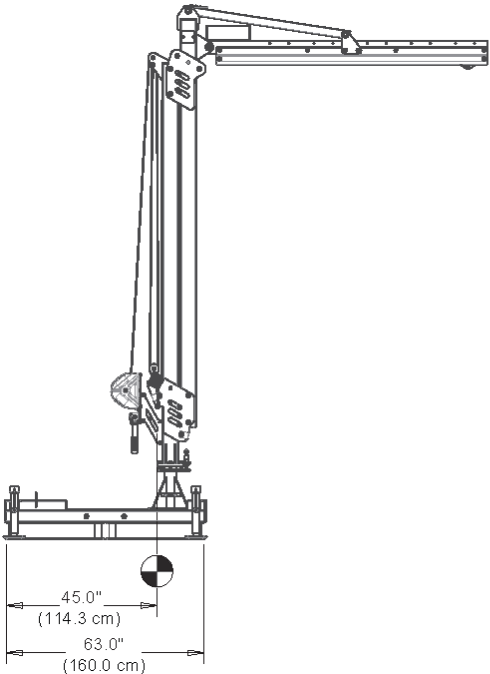
	重量
8530914	6.0 lb. (3.0 kg)

部品リスト				
	部品番号	説明	素材	数量
1	9512574	吊り上げ用リング	鉄	2



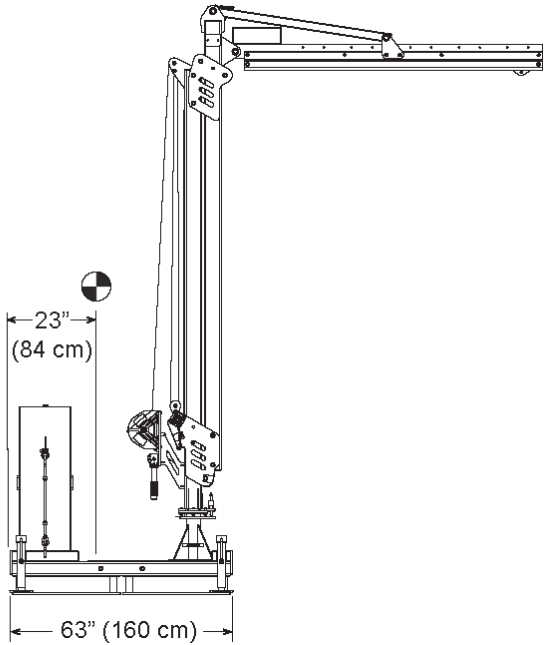
M100用 カウンターウェイトベースの重心
テクニカルデータシート: 8530869, 8530870

8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)

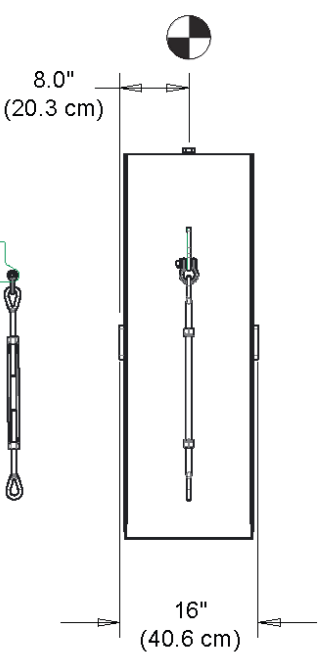
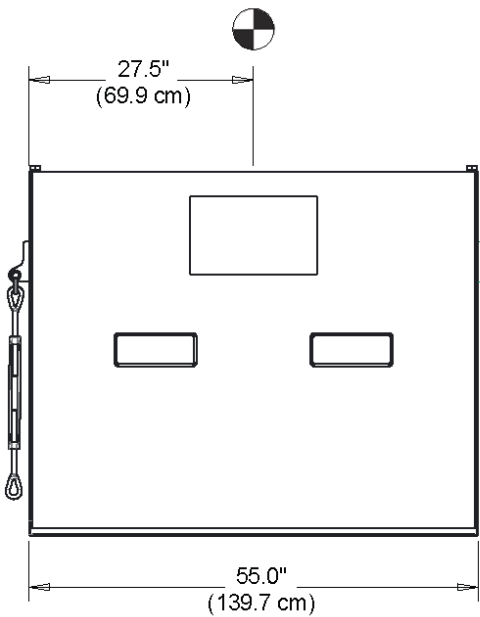
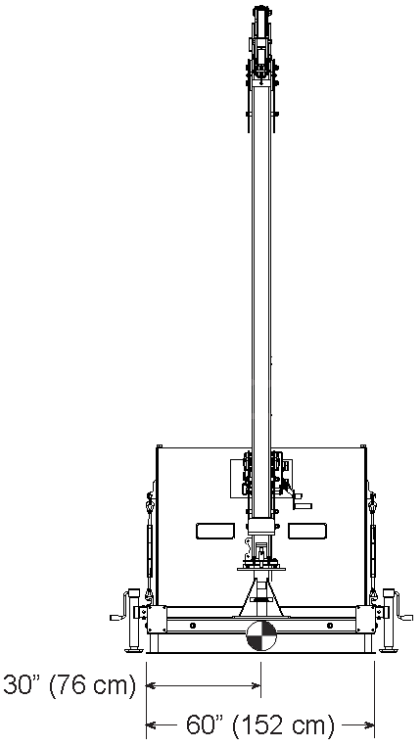


8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)

8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



3,095 lbs.
(1,404 kg)



M100用 フロアマウントベース

テクニカルデータシート: 8530871



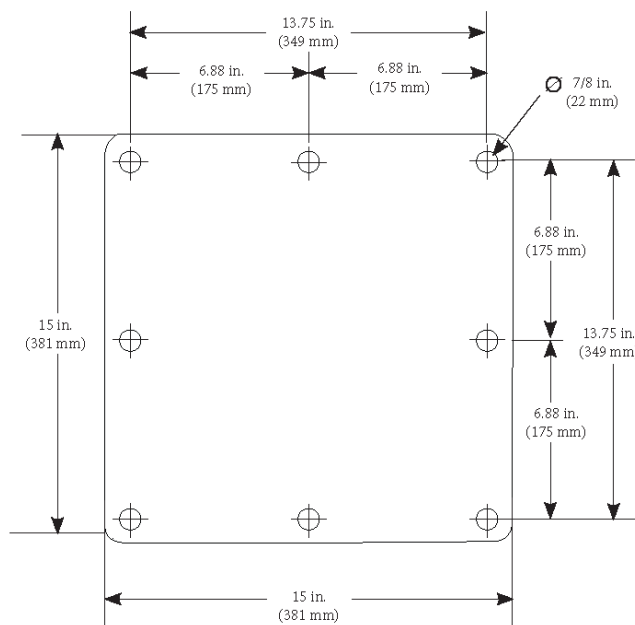
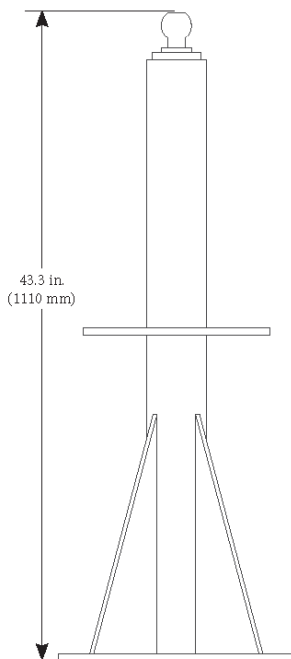
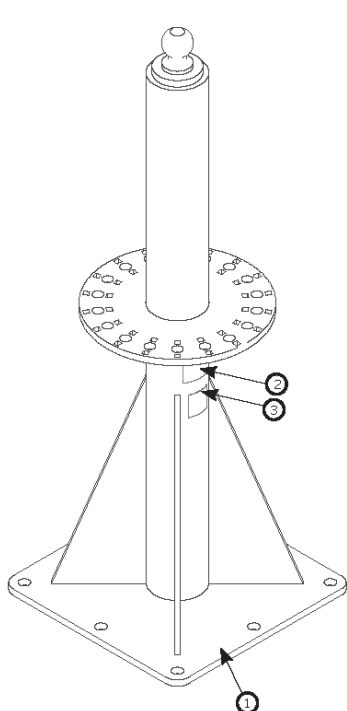
用途:

フロアマウントベースは、指定の構造物に固定し、3Mのモジュラージブシステムの取り付けポイントとして使用するための製品です。

本製品の設置に関する詳細は、3Mの取扱説明書5908370を参照してください。

規格: EN795:2012 タイプA, OSHA 1910.140, OSHA 1926.502

	重量
8530871	203 lb. (92 kg)



部品リスト				
	部品番号	説明	素材	数量
1	8549923	ベース本体	鉄	1
2	9514429	IDラベル	ポリエステル	1
3	9515113	使用者ラベル	ポリエステル	1

取り付け要件		
最小固定部材引き抜き力	取り付け構造の最小モーメント荷重	取り付け構造の最小垂直荷重
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100ジブブームの重量

M100用 フラッシュマウントベース

テクニカルデータシート: 8530872, 8530918, 8530919

3M

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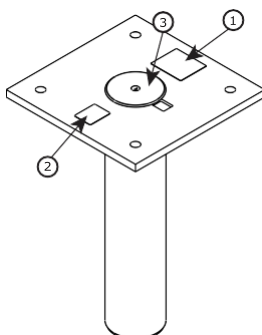
用途:

フラッシュマウントベースは、指定の構造物に固定し、3Mのモジュラージブシステムの取り付けポイントとして使用するための製品です。

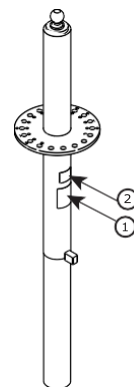
本製品の設置に関する詳細は、3Mの取扱説明書5908370を参照してください。

規格: EN795:2012 タイプA, OSHA 1910.140, OSHA 1926.502

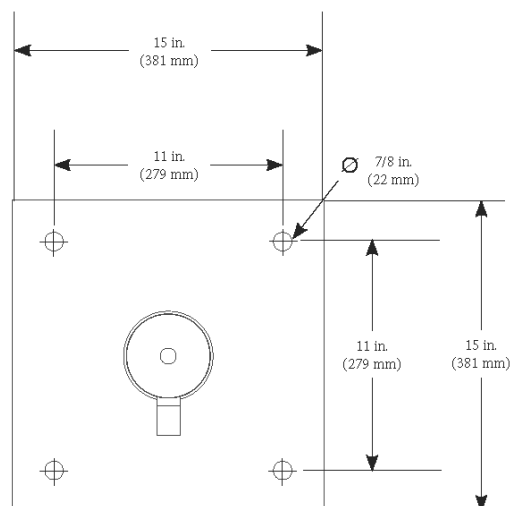
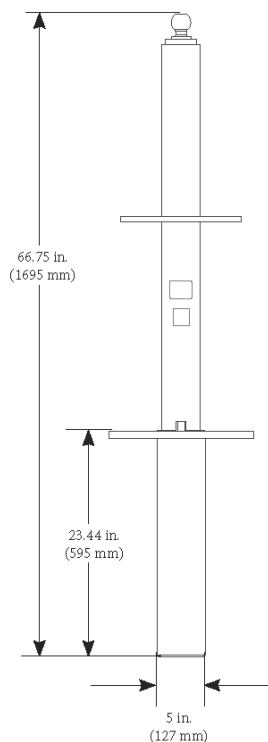
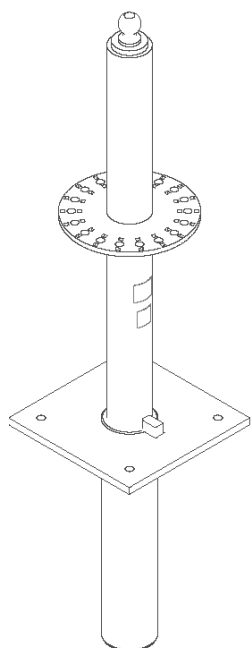
	重量
8530918	91 lb. (41 kg)



	重量
8530919	224 lb. (102 kg)



	重量
8530872	315 lb. (143 kg)

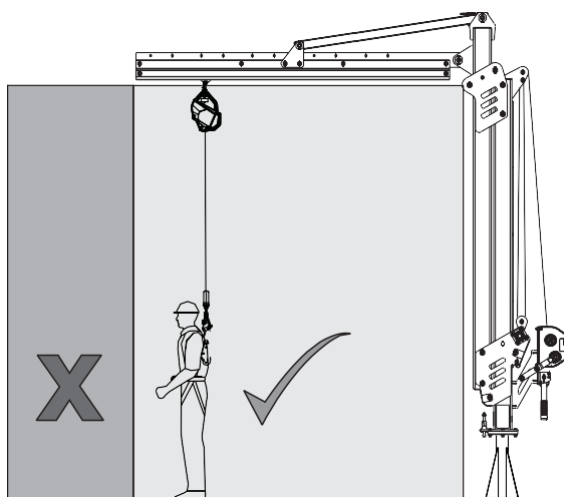
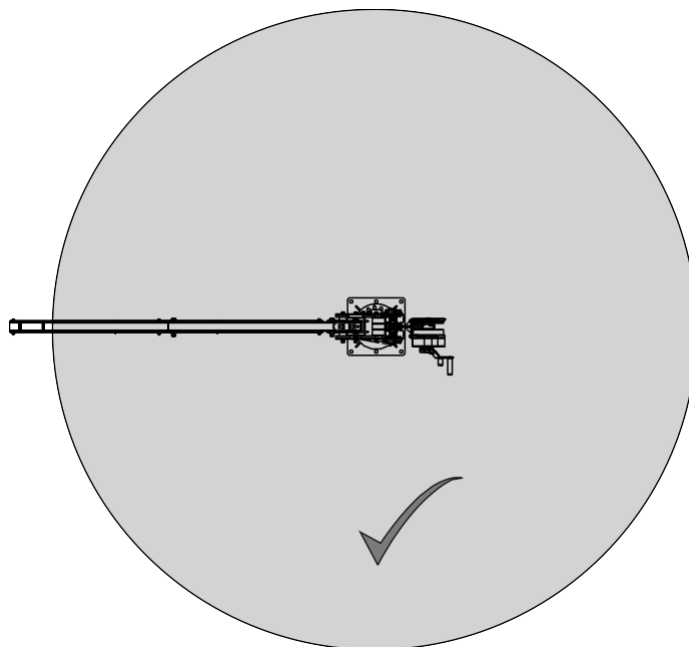


部品リスト				
	部品番号	説明	素材	数量
1	9515113	使用者ラベル	ポリエステル	1
2	9514429	IDラベル	ポリエステル	1
3	9507673	ベースキャップ	ステンレス鋼、 ゴム	1

取り付け要件	
取り付け構造の最小モーメント荷重	取り付け構造の最小垂直荷重
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100ジブブームの重量

用途:

本製品の作業区域については、以下の図を参照してください。



M100用 H型ベース

テクニカルデータシート: 8530873

3M

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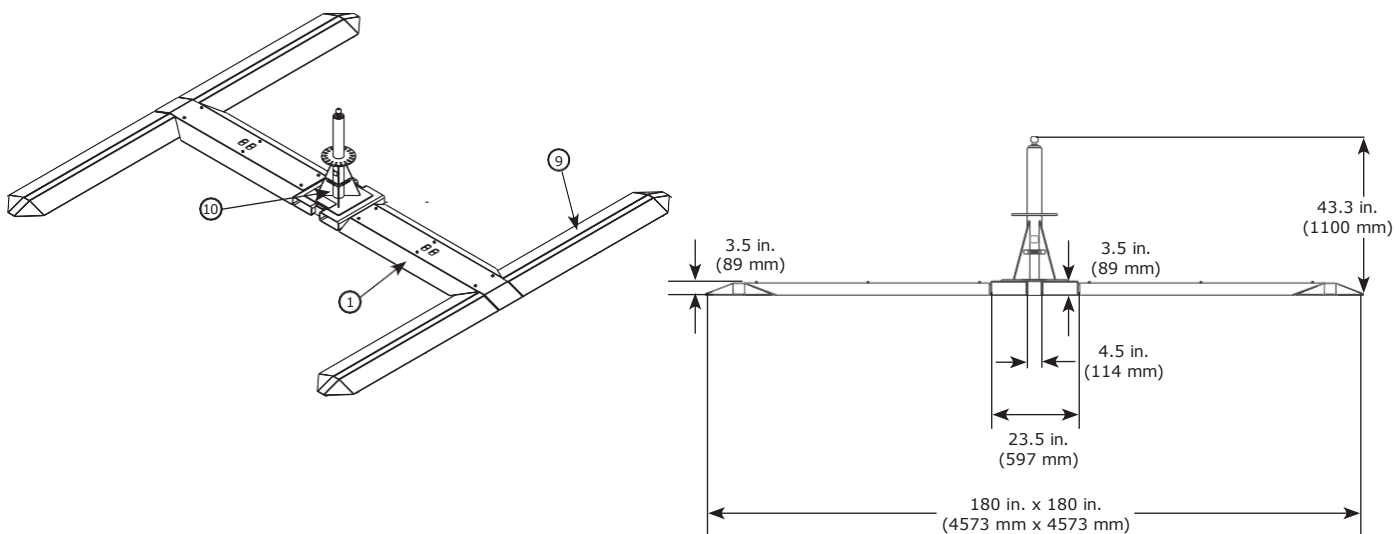
用途:

H型ベースは、3M™ DBI-サラ™ Flexiguard™ モジュラージブシステムを取り付けポイントとして使用するための製品です。

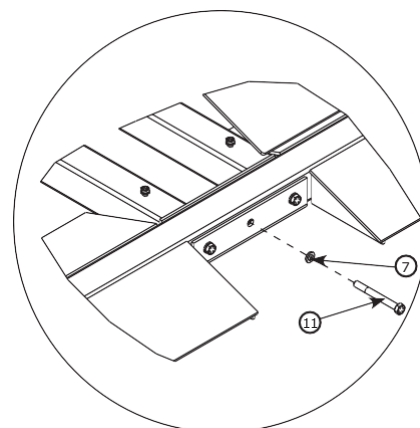
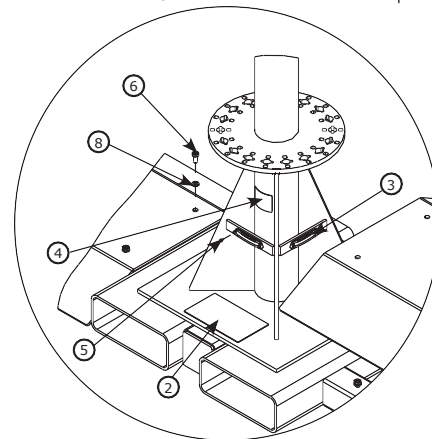
本製品の設置に関する詳細は、3Mの取扱説明書5908377を参照してください。

規格: EN795:2012 タイプB, OSHA 1910.140, OSHA 1926.502

	重量	支持構造
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + M100ジブブームの重量



部品リスト				
	部品番号	説明	素材	数量
1	9515131	プレートカバー	鉄	2
2	9515116	警告ラベル	ポリエステル	1
3	9515058	水準器	プラスチック	2
4	9514429	IDラベル	ポリエステル	1
5	9513627	#4 ねじ	鉄	4
6	9504314	3/8" x 3/4" ボルト	鉄	12
7	9504221	1/2" ワッシャー	鉄	6
8	9501793	3/8" ワッシャー	鉄	12
9	8550335	アウトリガー部品	鉄	2
10	8549908	センター部品	鉄	1
11	8510034	1/2" x 4 1/2" ボルト	鉄	6



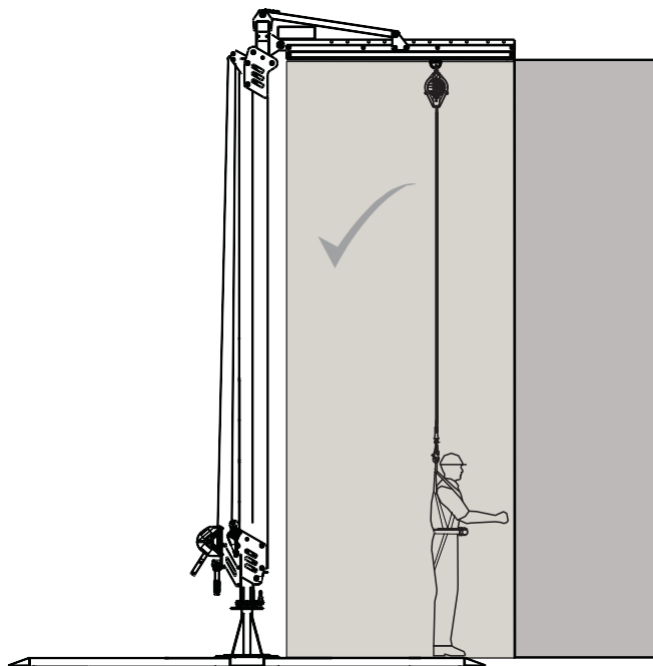
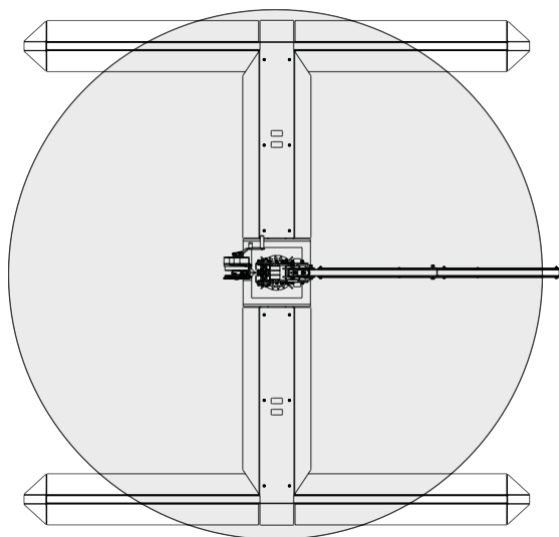
M100用 H型ベース作業区域
テクニカルデータシート: 8530873

3M

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用途:

本製品の作業区域については、以下の図を参照してください。



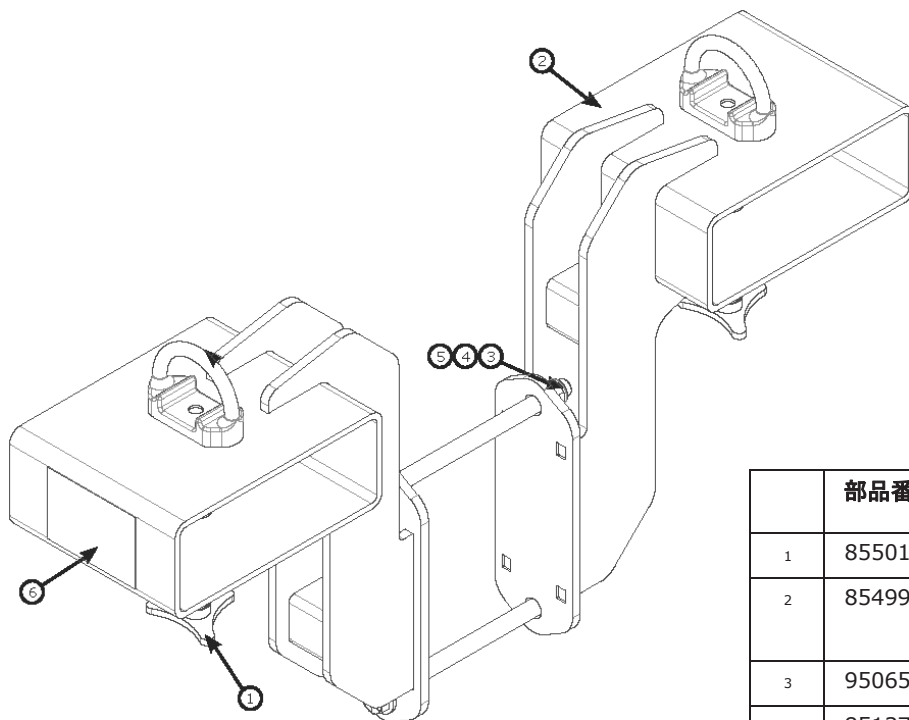
フォークポケットキット テクニカルデータシート: 8530911

3M

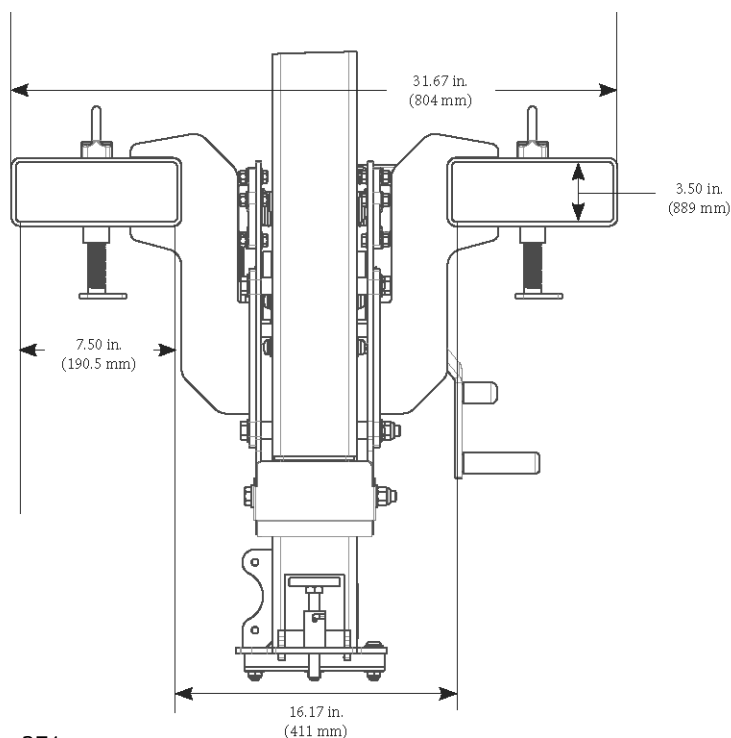
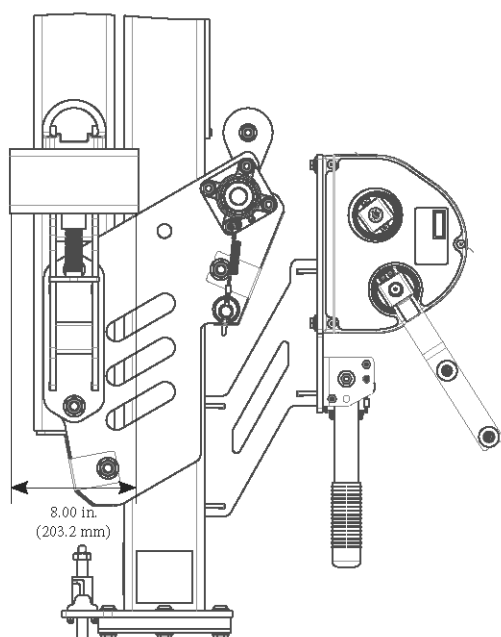
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用途:

このフォークポケットキット製品は、ウィンチ操作型のダビット製品8530874、8530875、8530876、および8530877を輸送するための製品です。本製品の取り付けに関する詳細は、3Mの取扱説明書5908371を参照してください。



	部品番号	部品	数量
1	8550127	つば付き固定ネジ	2
2	8549905	フォークポケット溶接部品	2
3	9506594	5/8" 六角ナット	2
4	8513759	5/8" ボルト	2
5	4195226	5/8" ワッシャー	4
6	9515122	使用者ラベル	1
	9500146	チェーンリンク	2
	8517096	チェーン	10 ft.



フォークポケットキット テクニカルデータシート: 8530924

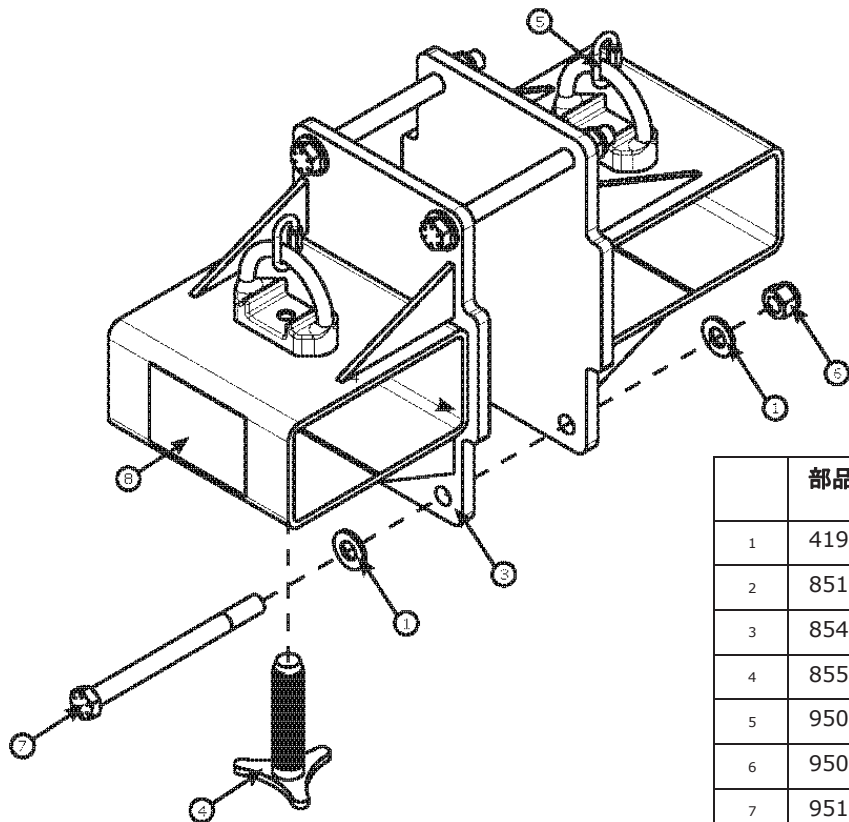
3M

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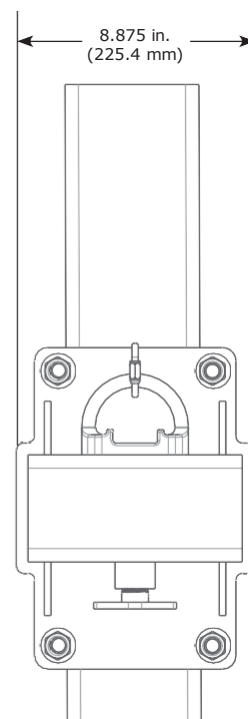
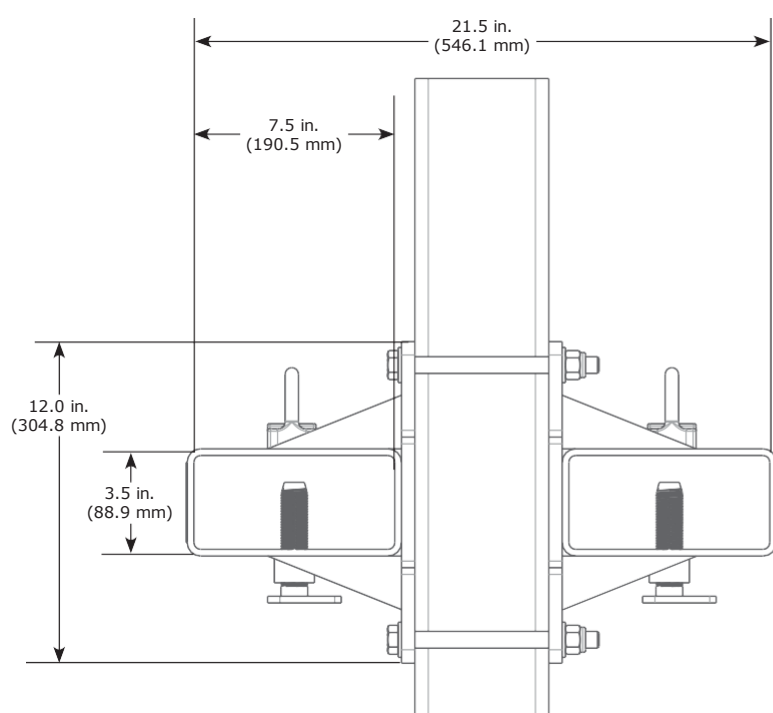
用途:

このフォークポケットキット製品は、調整式チャンネル製品8530882-8530884を使用してダビットを輸送するための製品です。

本製品の取り付けに関する詳細は、3Mの取扱説明書5908371を参照してください。



	部品番号	部品	数量
1	4195226	5/8" 平ワッシャー	8
2	8517096	1/4" チェーン	10 ft.
3	8549937	フォークポケット部品	2
4	8550127	つば付き固定ネジ	2
5	9500146	クイックリンク	2
6	9506594	5/8" ロックナット	4
7	9512014	5/8" ボルト	4
8	9515573	警告ラベル	1



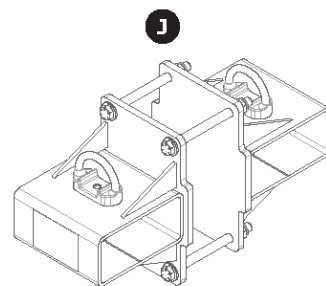
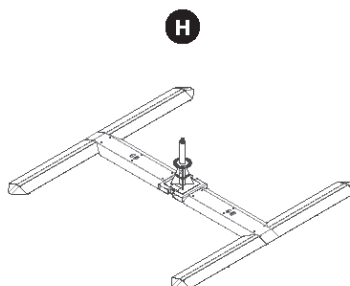
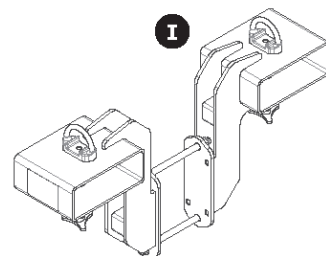
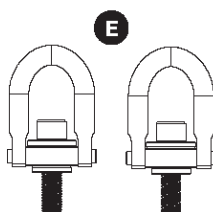
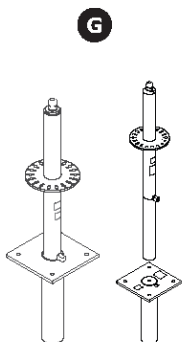
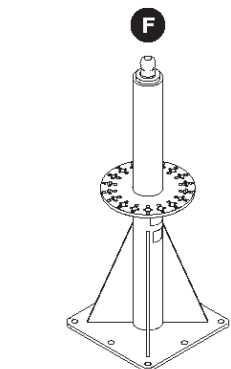
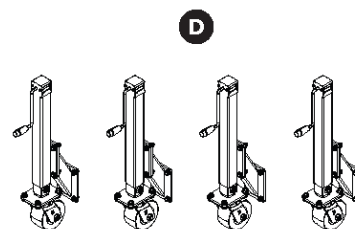
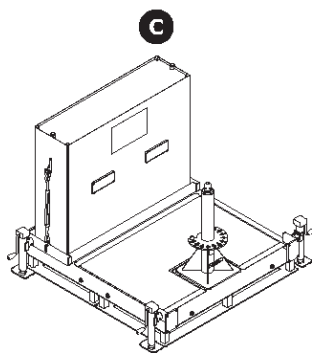
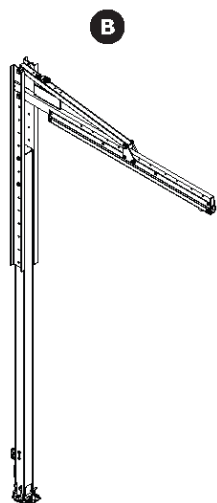
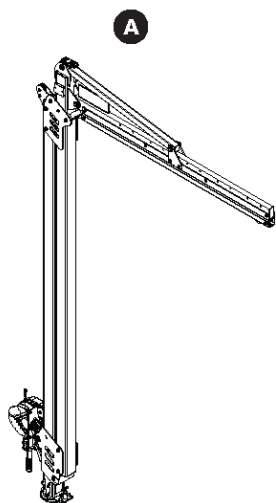


Fall Protection

3M™ DBI-SALA® M100 Davit sistemos

Techninių duomenų lapo paketas 5908525 Rev. E

Pažymėjimas	Techninių duomenų lapas	Aprašymas	Puslapis
A	8530874	10 ft.–15 ft. (3,0 m–4,6 m) reguliuojama strėlė	274
	8530875	12,5 ft.–20 ft. (3,8 m–6,1 m) reguliuojama strėlė	274
	8530876	15 ft.–25 ft. (4,6 m–7,6 m) reguliuojama strėlė	274
	8530877	17,5 ft.–30 ft. (5,3 m–9,1 m) reguliuojama strėlė	274
B	8530882	15 ft.–20 ft. (4,6 m–6,1 m) pusiau fiksuota strėlė	276
	8530883	20 ft.–25 ft. (6,1 m–7,6 m) pusiau fiksuota strėlė	276
	8530884	25 ft.–30 ft. (7,6 m–9,1 m) pusiau fiksuota strėlė	276
C	8530869	Nepildyta atsvaros bazė	278
	8530870	Užpildyta atsvaros bazė	278
D	8530908	Atsvaros bazės domkratai	280
E	8530914	Atsvaros bazės kėlimo žiedai	280
F	8530871	Grindų tvirtinimo bazė	282
G	8530872, 8530918, 8530919	Lygios tvirtinimo bazė	283
H	8530873	Pervažiuojama H formos bazė	285
I	8530911	Šakių kišenės komplektas	287
J	8530924	Šakių kišenės komplektas	288



Modulinė reguliuojama strėlė

TECHNINIŲ DUOMENŲ LAPAS: 8530874–8530877



Fall Protection

PASKIRTIS:

Modulinė strėlė sukurta tam, kad suteiktų tvirtinimo taškus kritimo apsaugos sistemai.

Daugiau informacijos apie gaminio montavimą rasite 3M instrukcijų vadove 5908371.

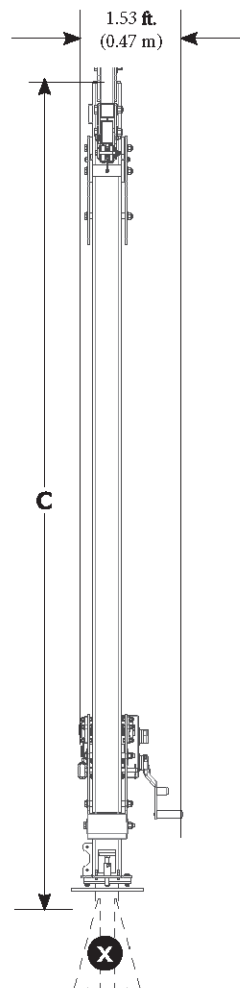
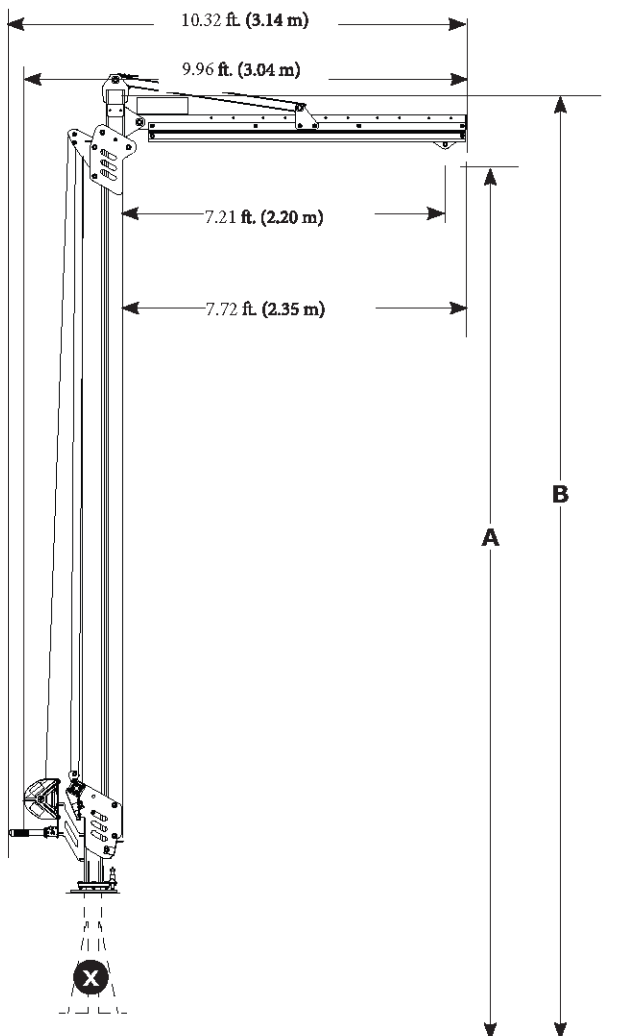
Standartai: EN795:2012 E tipas, OSHA 1910.140, OSHA 1926.502



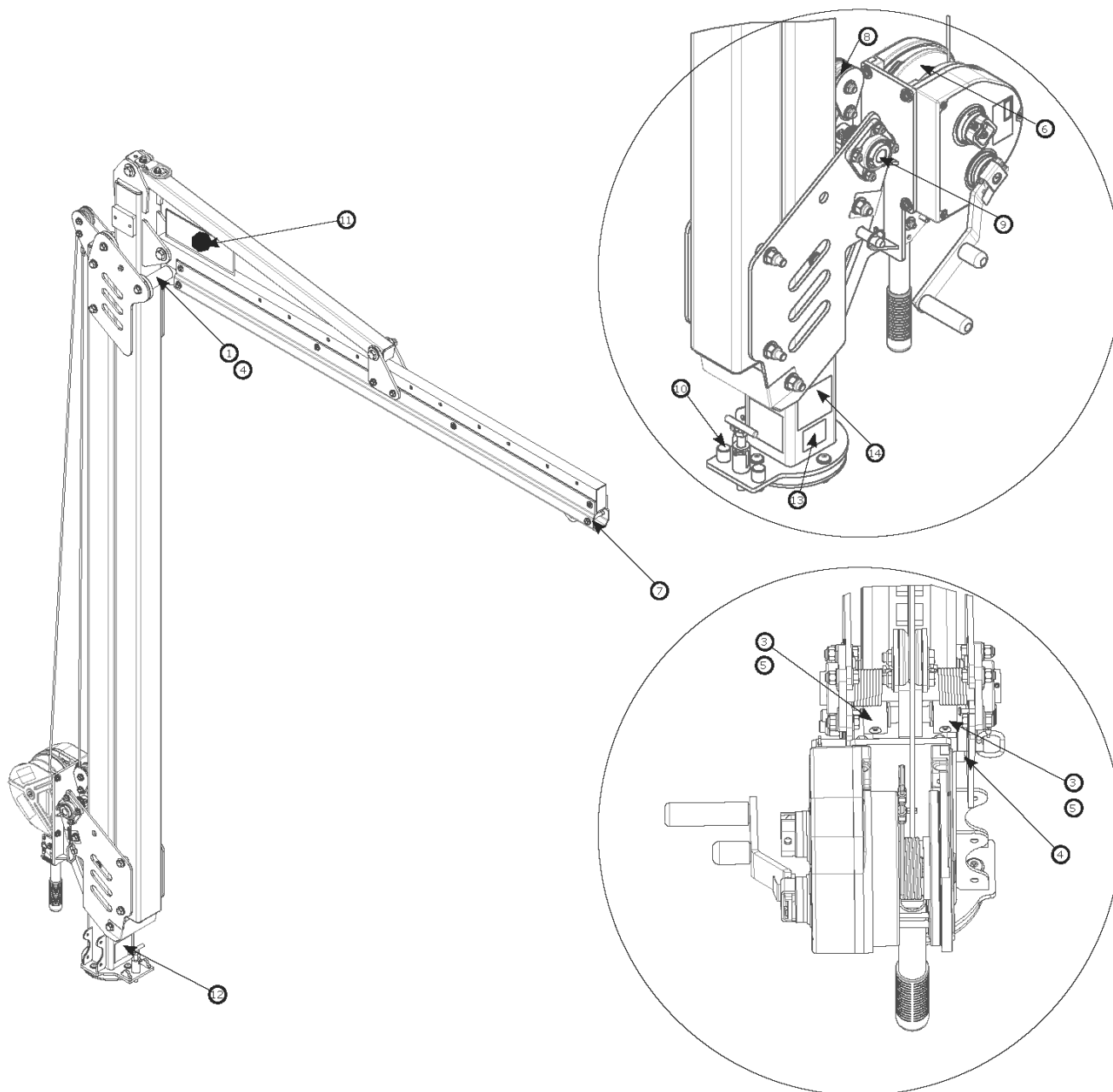
≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 ft. – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Komponentų sąrašas				
	Dalies numeris	Aprašymas	Medžiaga	Kiekis
1	8549907	Platus volelis	Nailonas	3
2	8549864	Platus volelio tarpiklis	304 nerūdijantis plienas	3
3	8550327	Siauras volelis	Nailonas	2
4	9514703	Šoninis volelis	Nailonas	8
5	8550215	Siauro volelio tarpiklis	304 nerūdijantis plienas	2
6	8549930	Gervė	Plienas	1
7	8521711	Vežimėlis	Plienas, nailonas	1

Komponentų sąrašas				
	Dalies numeris	Aprašymas	Medžiaga	Kiekis
8	8550225	Užrakinimo mechanizmas (tik įgaliotas remontas)	Plienas, nailonas	1
9	9515138	Guoliai	Plienas	2
10	8550398	Sukimosi stabdis	Aliuminis	2
11	9515111	3M etiketė	Poliesteris	2
12	9515101	Sukimosi etiketė	Poliesteris	1
13	9514429	ID etiketė	Poliesteris	1
14	9515102	Vartotojo etiketė	Poliesteris	1

Modulinė pusiau fiksuota strėlė

TECHNINIŲ DUOMENŲ LAPAS: 8530882–8530884



Fall Protection

PASKIRTIS:

Modulinė strėlė sukurta tam, kad suteiktų tvirtinimo taškus kritimo apsaugos sistemai.

Daugiau informacijos apie gaminio montavimą rasite 3M instrukcijų vadove 5908371.

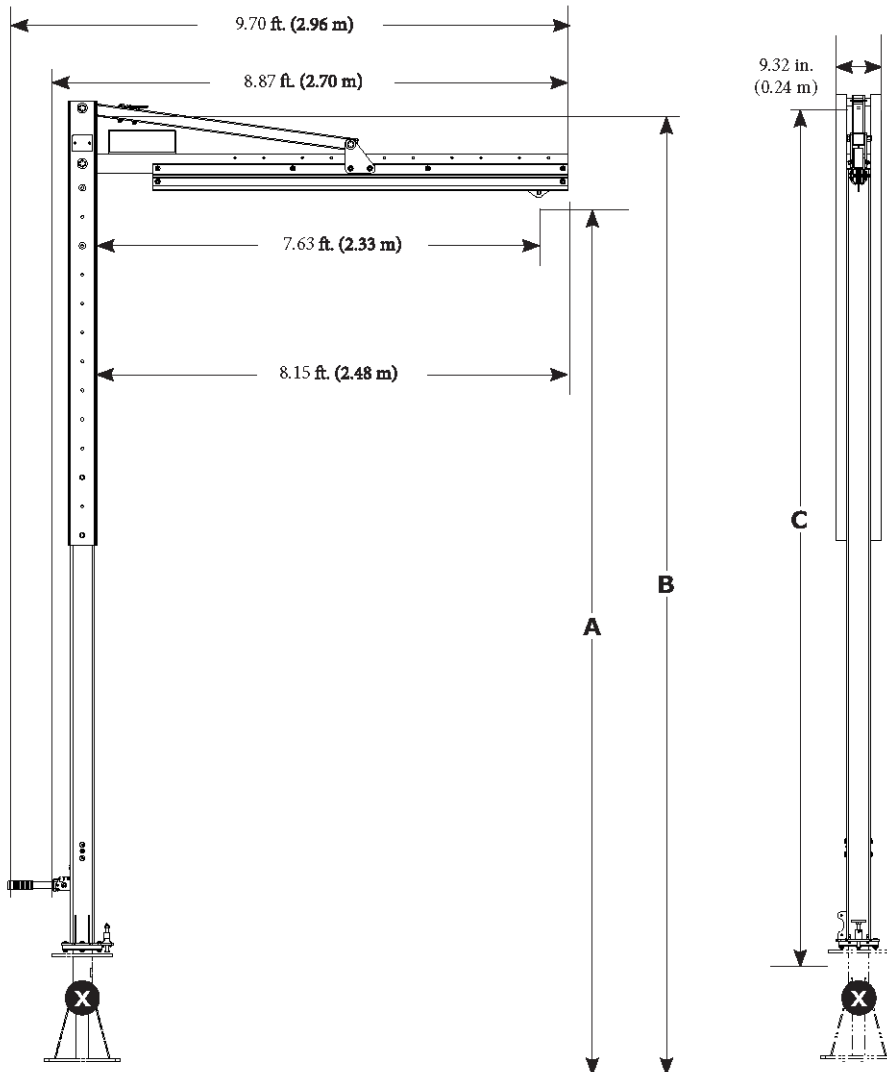
Standartai: EN795:2012 E tipas, OSHA 1910.140, OSHA 1926.502



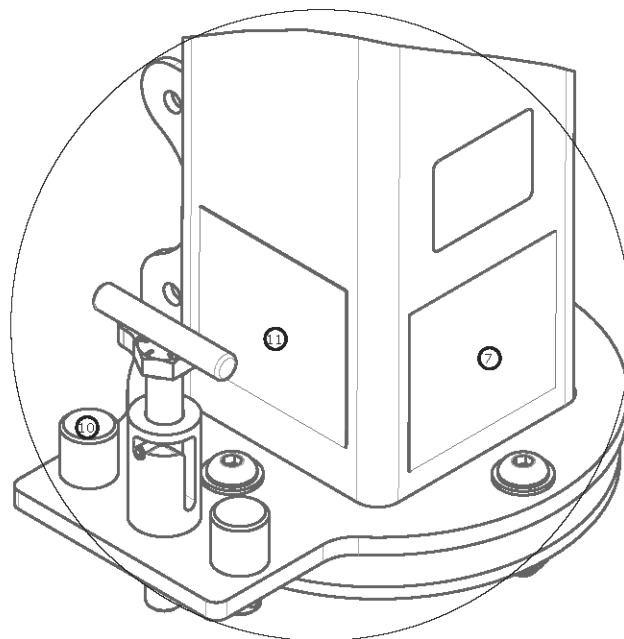
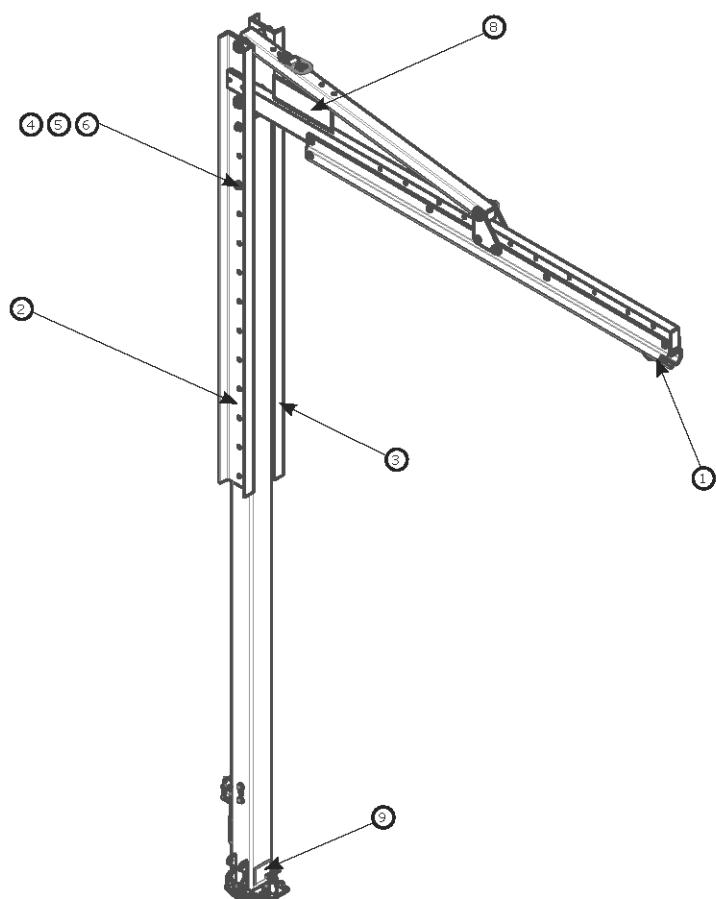
≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) reguliavimo žingsniai				



	Dalies numeris	Aprašymas	Medžiaga	Kiekis
1	8521711	Vežimėlis	Nerūdijantis plienas, plienas, nailonas	1
2	8549931	Gelbėjimo tvirtinimo kanalas	Plienas	1
3	8550238	Kanalas	Plienas	1
4	9509020	5/8" x 7" varžtas	Plienas	2
5	4195226	5/8" poveržlė	Plienas	4
6	9506594	5/8" veržlė	Plienas	2
7	9514429	ID etiketė	Poliesteris	1

	Dalies numeris	Aprašymas	Medžiaga	Kiekis
8	9515111	3M etiketė	Poliesteris	2
9	9515101	Sukimosi etiketė	Poliesteris	1
10	8550398	Sukimosi stabdis	Aliuminis	2
11	9515102	Vartotojo etiketė	Poliesteris	1

M100 priešsvorio pagrindas

TECHNINIŲ DUOMENŲ LAPAS: 8530869, 8530870



PASKIRTIS:

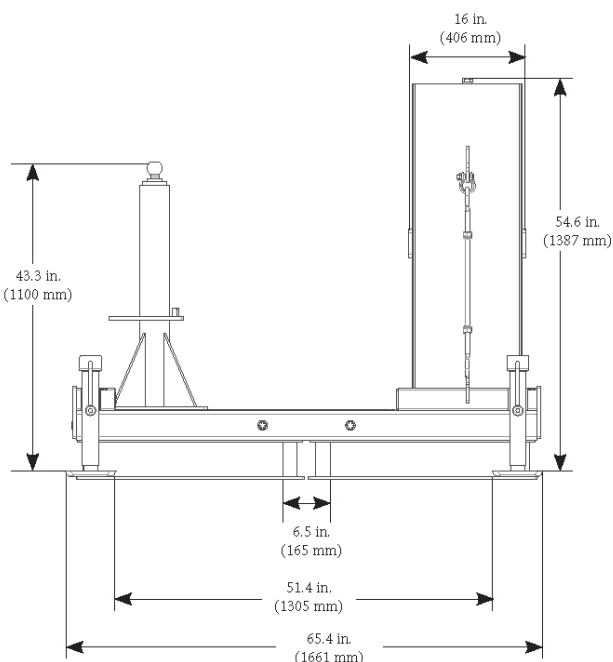
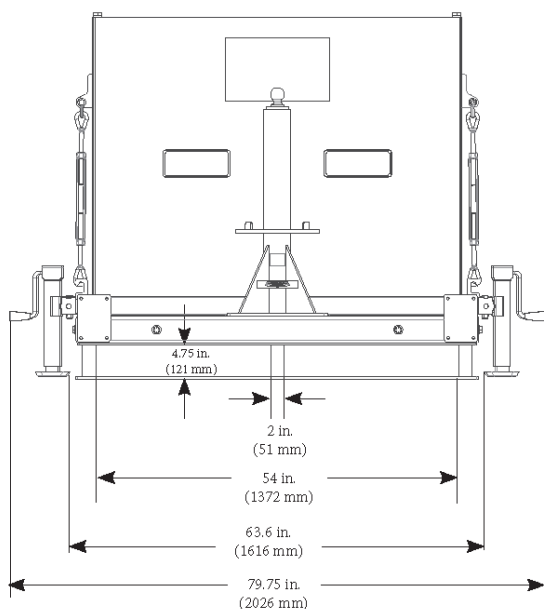
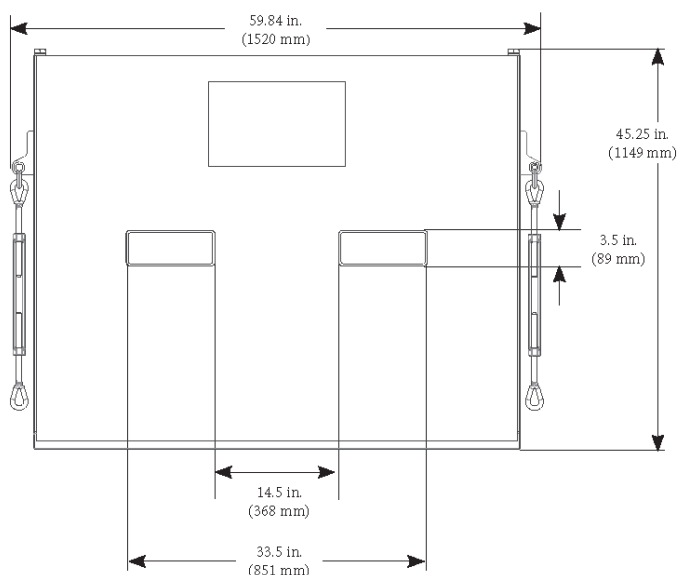
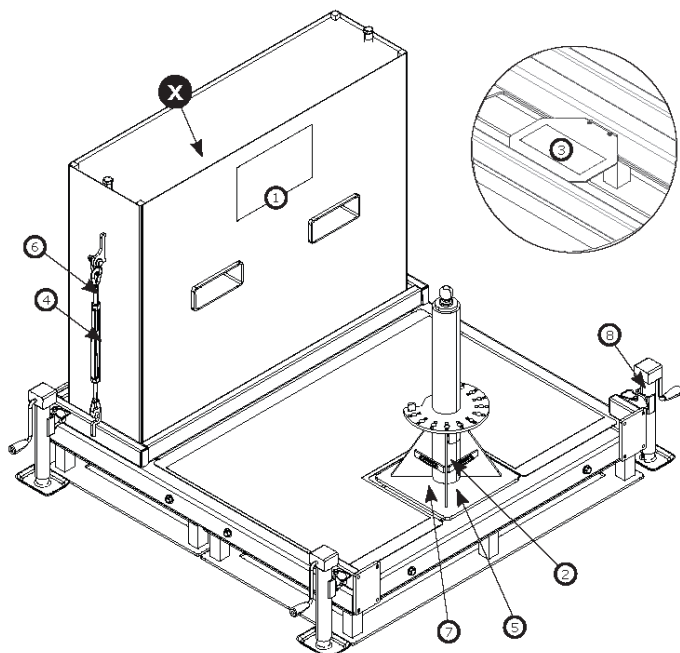
Priešsvorio pagrindas yra skirtas užpildyti betonu ir naudoti kaip tvirtinimo tašką 3M™ DBI-SALA® Flexiguard™ Modular Jib System M100.

Daugiau informacijos apie gaminio montavimą rasite 3M instrukcijų vadove 5908373.

Standartai: EN795:2012 Tipas E, OSHA 1910.140, OSHA 1926.502

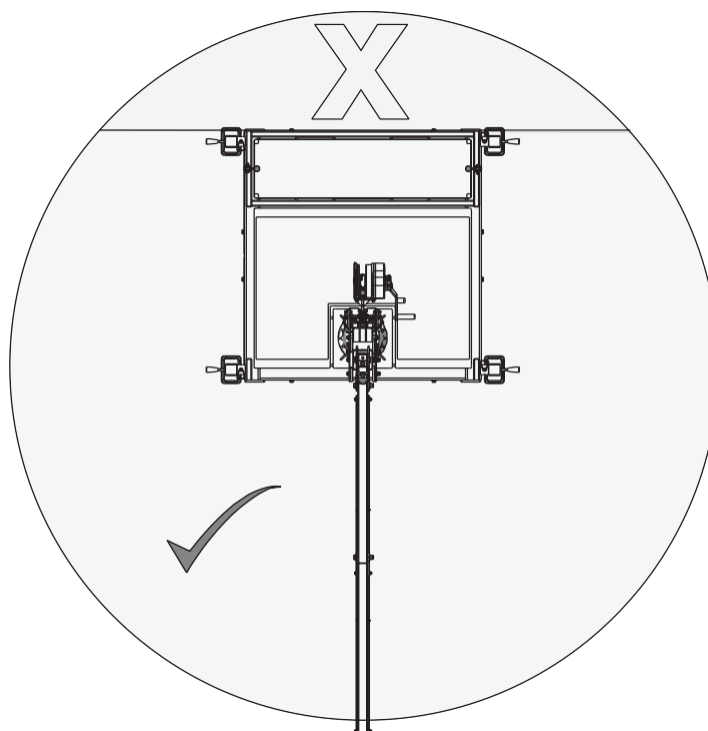
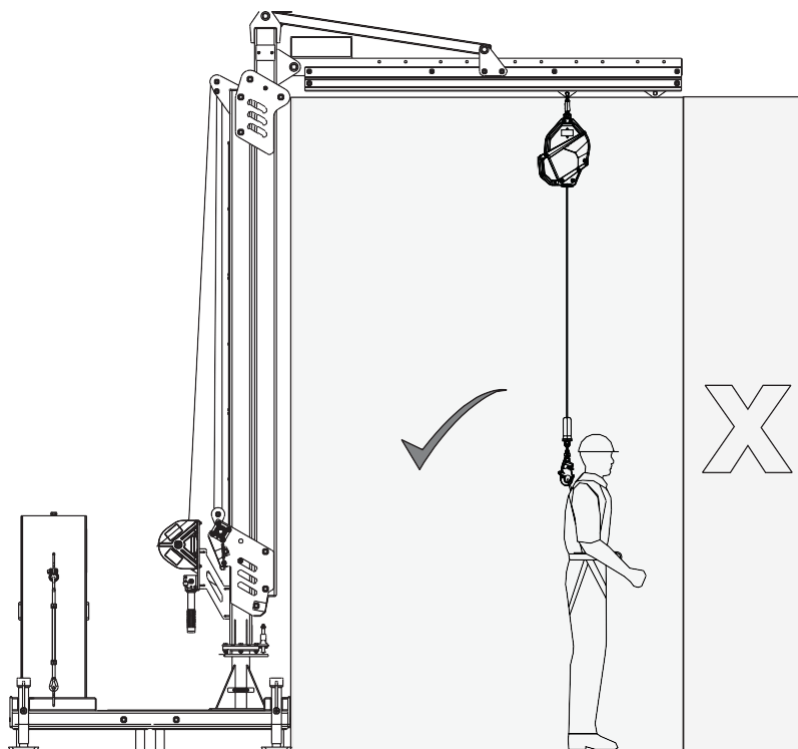
	X 4,000 psi (30 MPa)	Poilsio struktūros reikalavimai	Grynasis svoris
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Svoris of M100 Jib Boom	4,195 lb. (1,903 kg)

Komponentų sąrašas				
	Dalies numeris	Aprašymas	Medžiaga	Kiekis
1	9515104	Vartotojo etiketė	Poliesteris	1
2	9514429	ID etiketė	Poliesteris	1
3	9515105	Ispėjamoji etiketė	Poliesteris	1
4	8520577	Sraigtinė jungtis	Plienas	2
5	9513627	#4 varžtas	Plienas	4
6	9501794	Šaklė	Plienas	2
7	9515058	Lygio burbulas	Plastikas	2
8	9510985	Domkratas	Plienas	4



PASKIRTIS:

Žemiau esančiame diagramoje rasite gaminio darbo zoną.



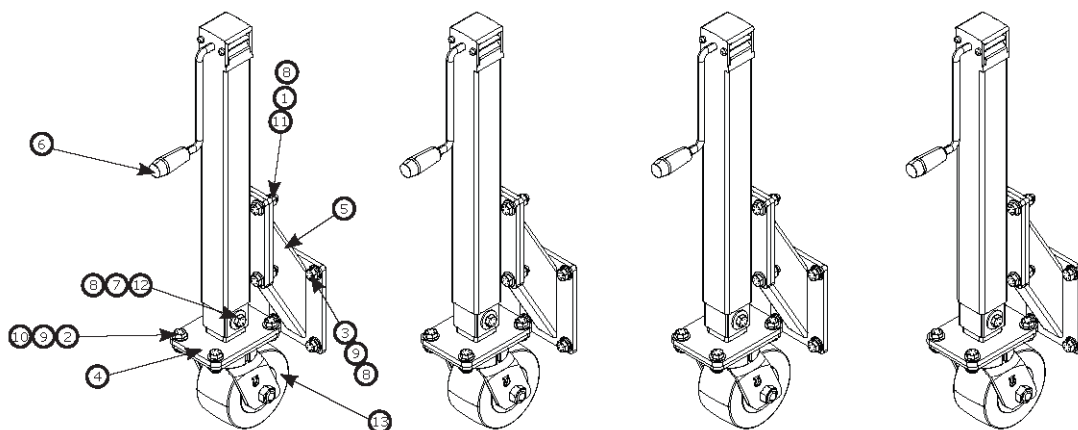
M100 priešsvorio pagrindo priedai

TECHNINIŲ DUOMENŲ LAPAS: 8530908, 8530914

3M

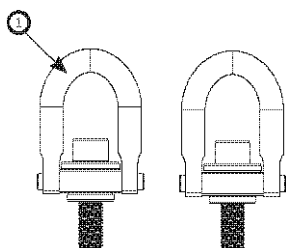
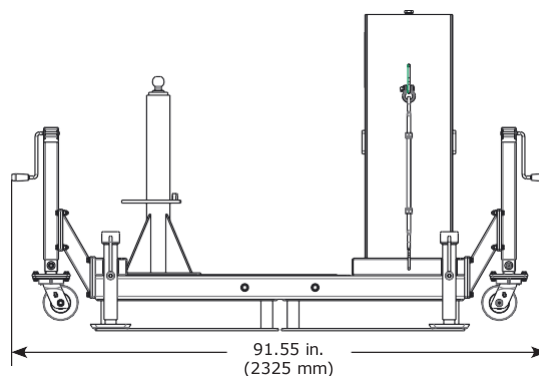
SALA

Fall Protection



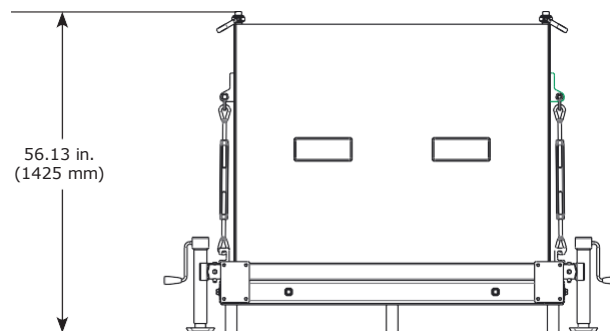
	Svoris
8530908	152 lb. (69 kg)

Komponentų sąrašas				
	Dalies numeris	Aprašymas	Medžiaga	Kiekis
1	8510037	1/2" poveržlė	Plienas	80
2	8512460	1/2" x 1 1/4" varžtas	Plienas	16
3	8518432	1/2" x 1" varžtas	Plienas	16
4	8550153	Ratuko suvirinys	Plienas	4
5	8550155	Kampinis suvirinys	Plienas	4
6	8550156	Domkratas	Plienas	4
7	9501243	1/2" poveržlė	Plienas	8
8	9501831	1/2" šešiakampė veržlė	Plienas	20
9	9504221	1/2" poveržlė	Plienas	16
10	9504813	1/2" šešiakampė veržlė	Plienas	16
11	9509276	1/2" x 1 3/4" varžtas	Plienas	16
12	9510153	1/2" x 3 1/4" varžtas	Plienas	4
13	9515081	Ratuko ratukas	Plienas, Uretanas	4



	Svoris
8530914	6.0 lb. (3.0 kg)

Komponentų sąrašas				
	Dalies numeris	Aprašymas	Medžiaga	Kiekis
1	9512574	Kėlimo žiedas	Plienas	2



M100 priešsvorio pagrindo masės centras

TECHNINIŲ DUOMENŲ LAPAS: 8530869, 8530870

3M

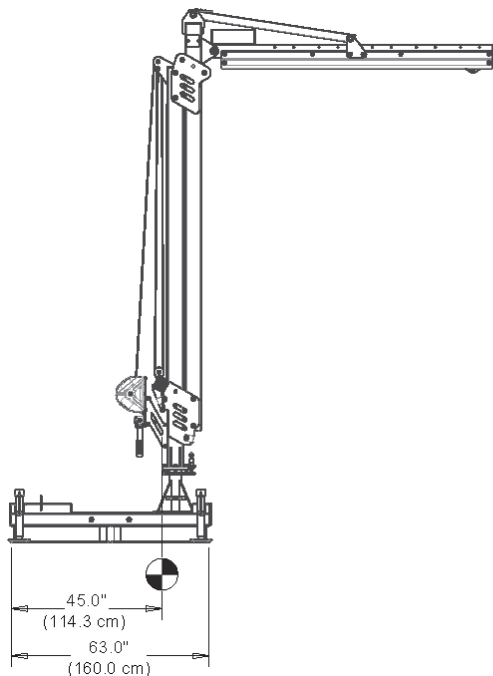
**DBI
SALA**

Fall Protection

8530870	8530877
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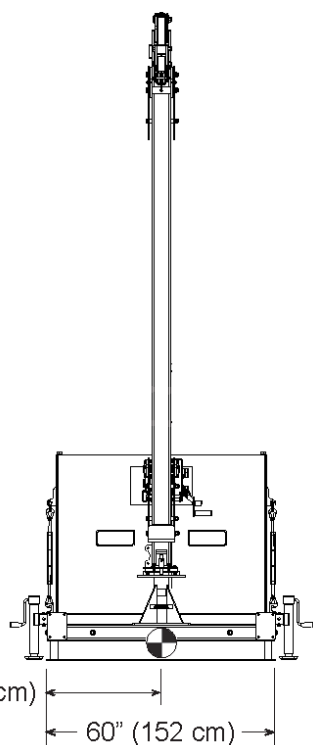
1,905 lbs.
(864 kg)



8530870	8530877
---------	---------



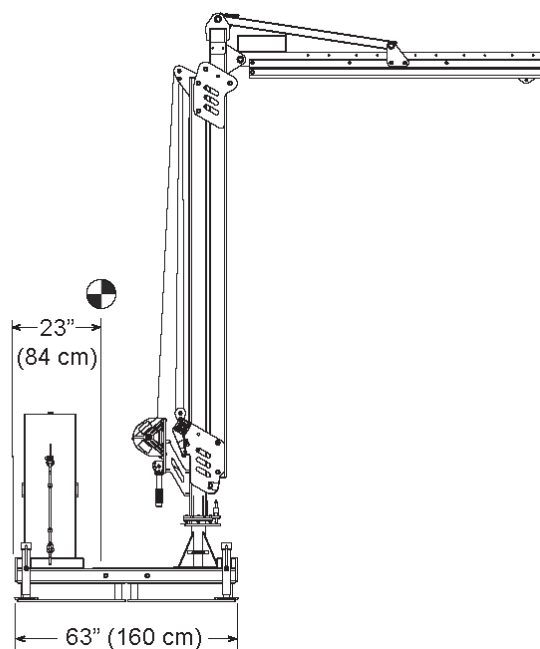
5,000 lbs.
(2,268 kg)



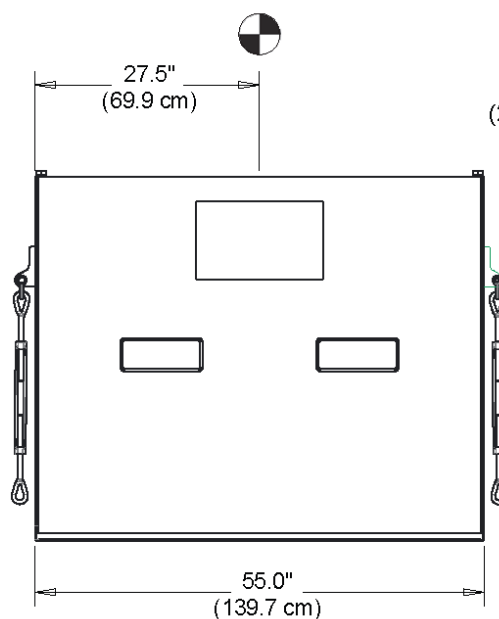
8530870	8530877
---------	---------



5,000 lbs.
(2,268 kg)



3,095 lbs.
(1,404 kg)



M100 grindų tvirtinimo pagrindas

TECHNINIŲ DUOMENŲ LAPAS: 8530871



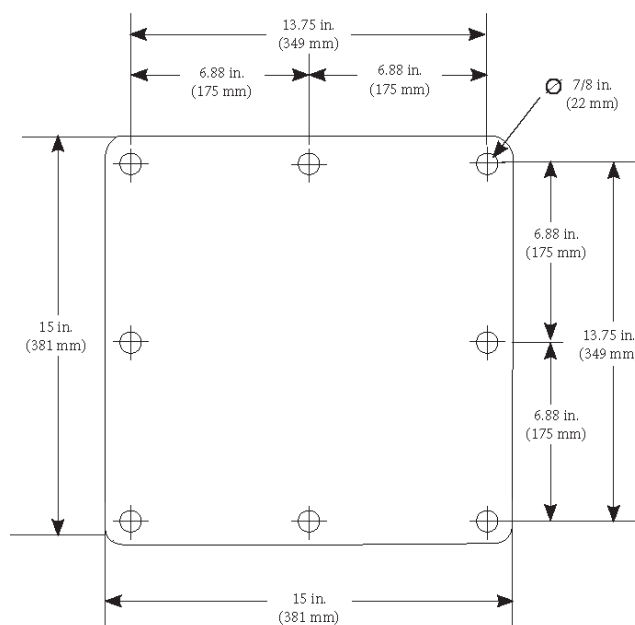
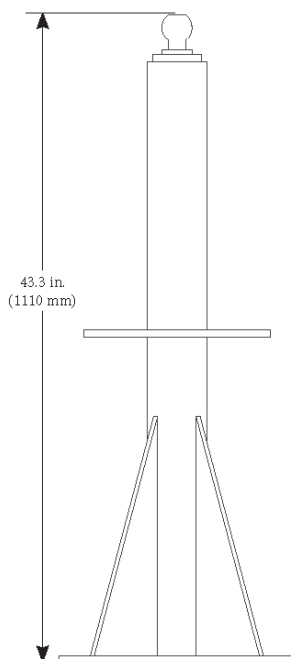
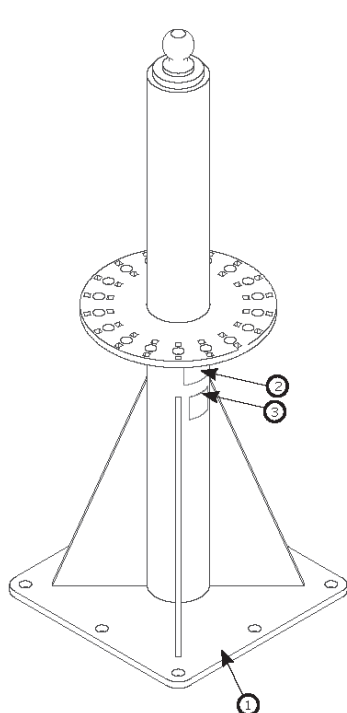
PASKIRTIS:

Grindų tvirtinimo pagrindas yra skirtas tvirtinti prie patvirtintų konstrukcijų ir naudoti kaip tvirtinimo tašką 3M patvirtintai modulinei strėlių sistemai.

Daugiau informacijos apie gaminio montavimą rasite 3M instrukcijų vadove 5908370.

Standartai: EN795:2012 Tipas A, OSHA 1910.140, OSHA 1926.502

	Grynasis svoris
8530871	203 lb. (92 kg)



Komponentų sąrašas				
	Dalies numeris	Aprašymas	Medžiaga	Kiekis
1	8549923	Pagrindo suvirinys	Plienas	1
2	9514429	ID etiketė	Poliesteris	1
3	9515113	Vartotojo etiketė	Poliesteris	1

Tvirtinimo reikalavimai		
Minimali tvirtinimo elemento ištraukimo jėga	Tvirtinimo struktūros minimali momento apkrova	Tvirtinimo struktūros minimali vertikali apkrova
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 strėlės svoris

M100 įleidžiamojo tvirtinimo pagrindas

TECHNINIŲ DUOMENŲ LAPAS: 8530872, 8530918, 8530919



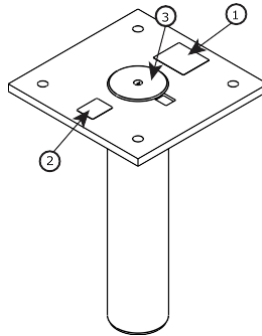
PASKIRTIS:

Įleidžiamojo tvirtinimo pagrindas yra skirtas tvirtinti prie patvirtintų konstrukcijų ir naudoti kaip tvirtinimo tašką 3M patvirtintai modulinei strėlių sistemai.

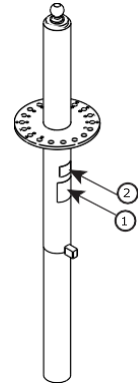
Daugiau informacijos apie gaminio montavimą rasite 3M instrukcijų vadove 5908370.

Standartai: EN795:2012 Tipas A, OSHA 1910.140, OSHA 1926.502

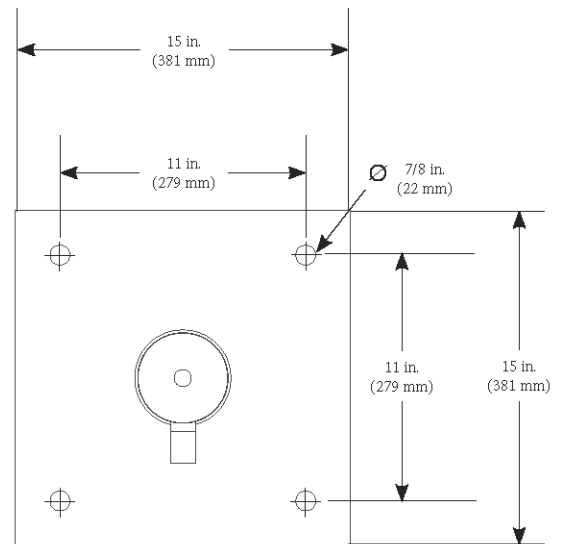
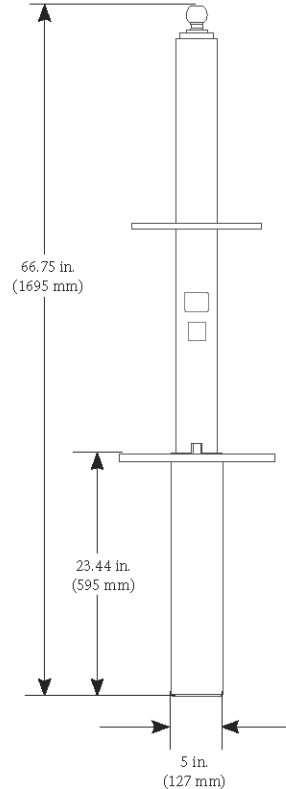
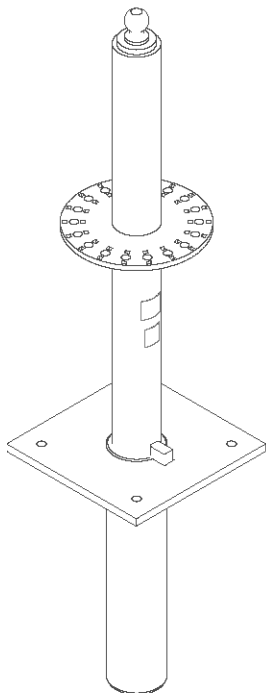
	Grynasis svoris
8530918	91 lb. (41 kg)



	Grynasis svoris
8530919	224 lb. (102 kg)



	Grynasis svoris
8530872	315 lb. (143 kg)



Komponentų sąrašas				
	Dalies numeris	Aprašymas	Medžiaga	Kiekis
1	9515113	Vartotojo etiketė	Poliesteris	1
2	9514429	ID etiketė	Poliesteris	1
3	9507673	Pagrindo dangtelis	Nerūdijantis plienas, guma	1

Tvirtinimo reikalavimai	
Tvirtinimo struktūros minimali momento apkrova	Tvirtinimo struktūros minimali vertikali apkrova
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 strėlės svoris

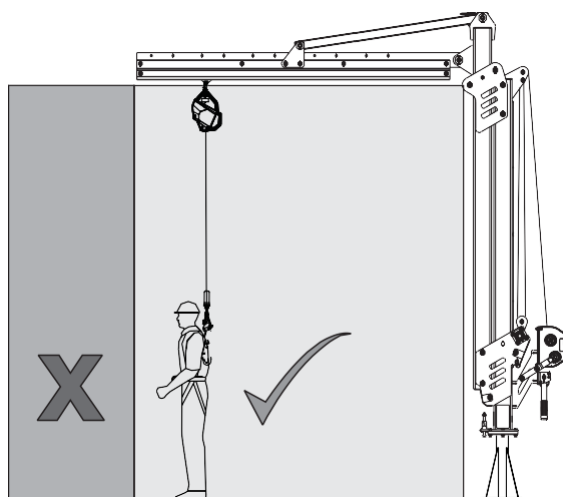
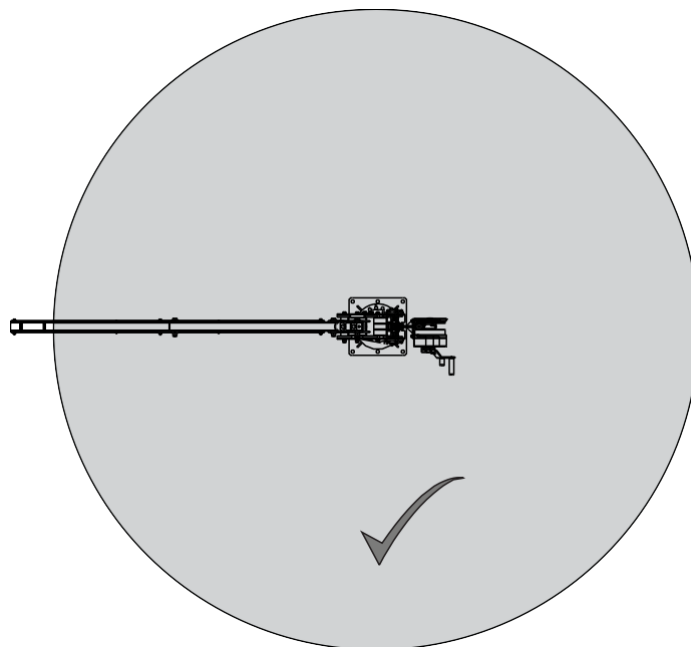
M100 grindų tvirtinimo pagrindų darbo zona
TECHNINIŲ DUOMENŲ LAPAS: 8530871, 8530872

3M

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PASKIRTIS:

Žemiau esančiame diagramoje rasite gaminio darbo zoną.



M100 H formos pagrindas

TECHNINIŲ DUOMENŲ LAPAS: 8530873



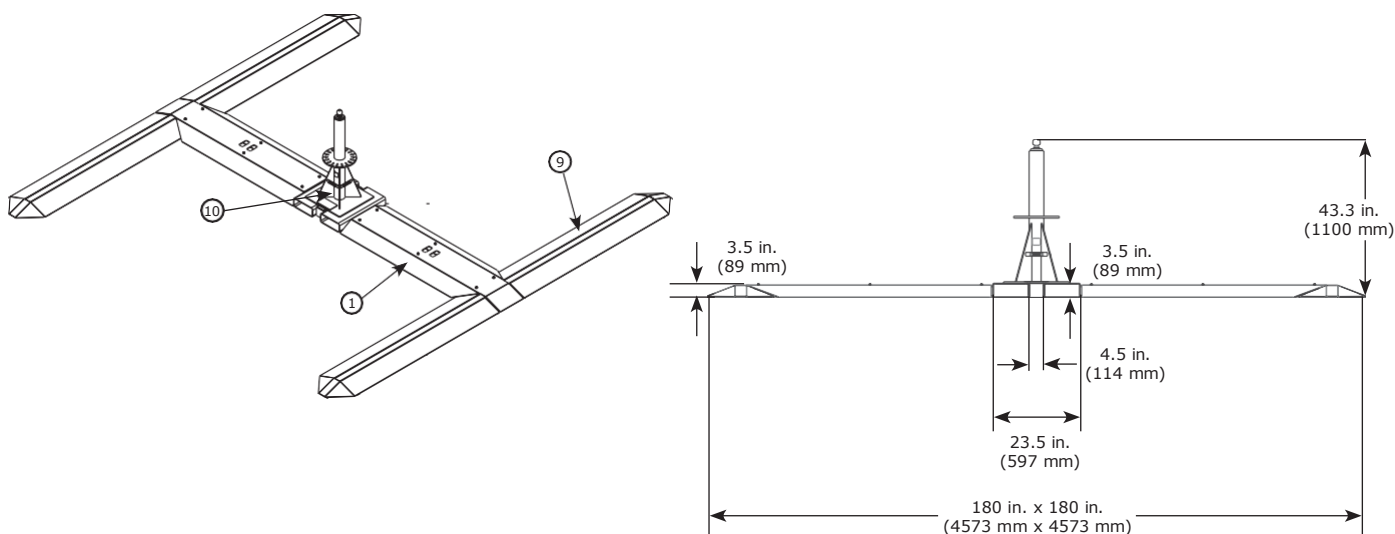
PASKIRTIS:

H formos pagrindas yra skirtas naudoti kaip tvirtinimo tašką 3M™ DBI-SALA® Flexiguard™ modulinei strėlių sistemai.

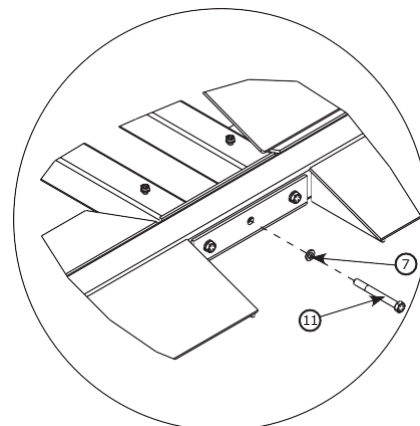
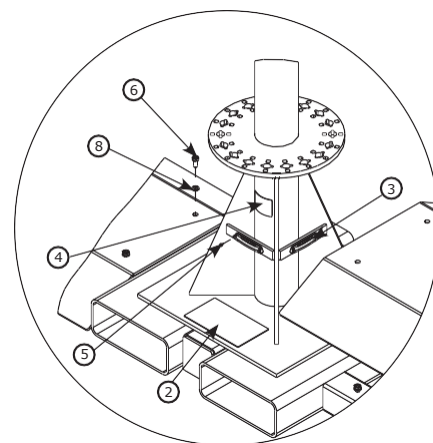
Daugiau informacijos apie gaminio montavimą rasite 3M instrukcijų vadove 5908377.

Standartai: EN795:2012 Tipas B, OSHA 1910.140, OSHA 1926.502

	Grynasis svoris	Laikomoji struktūra
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + M100 strėlės svoris

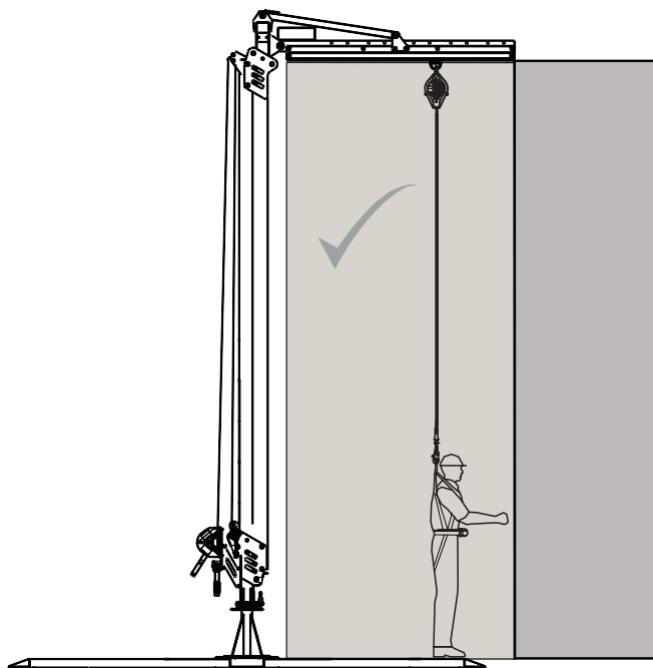
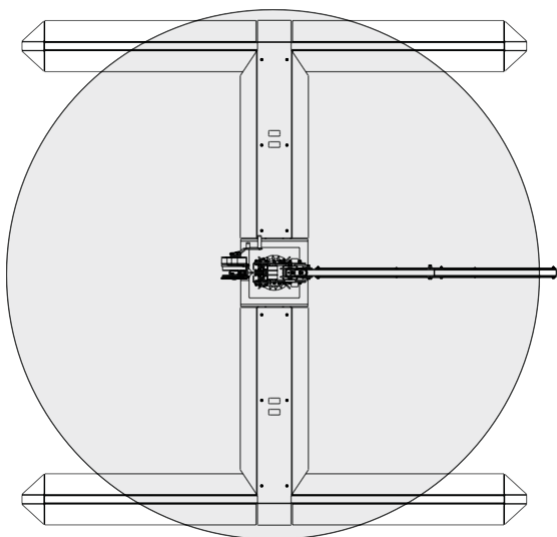


Komponentų sąrašas				
	Dalies numeris	Aprašymas	Medžiaga	Kiekis
1	9515131	Plokštės dangtis	Plienas	2
2	9515116	Išspėjamoji etiketė	Poliesteris	1
3	9515058	Lygio burbulas	Plastikas	2
4	9514429	ID etiketė	Poliesteris	1
5	9513627	#4 varžtas	Plienas	4
6	9504314	3/8" x 3/4" varžtas	Plienas	12
7	9504221	1/2" poveržlė	Plienas	6
8	9501793	3/8" poveržlė	Plienas	12
9	8550335	Atraminis suvirinys	Plienas	2
10	8549908	Centrinis suvirinys	Plienas	1
11	8510034	1/2" x 4 1/2" varžtas	Plienas	6



PASKIRTIS:

Žemiau esančiame diagramoje rasite gaminio darbo zoną.



Šakių kišenės komplektas

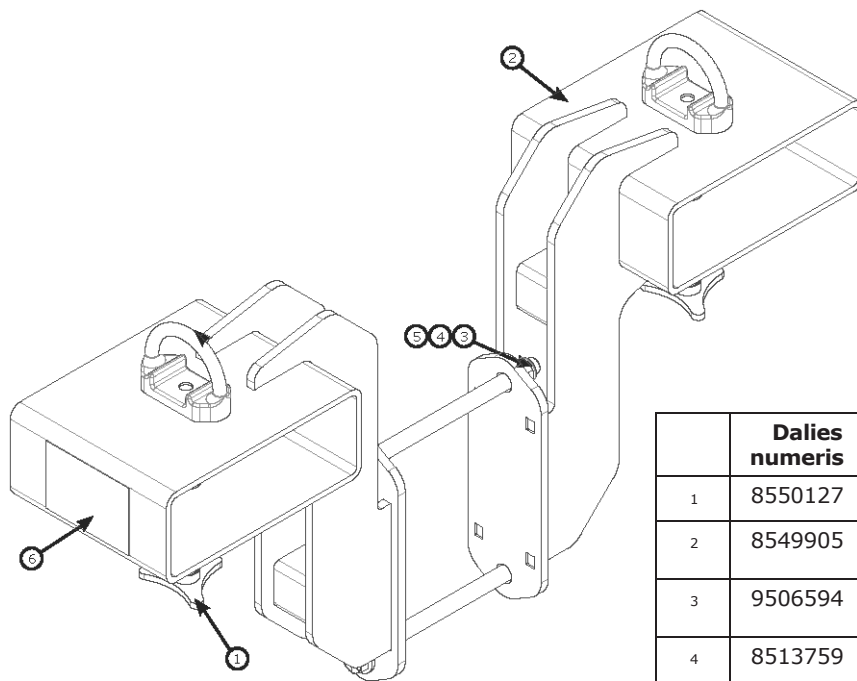
TECHNINIŲ DUOMENŲ LAPAS: 8530911



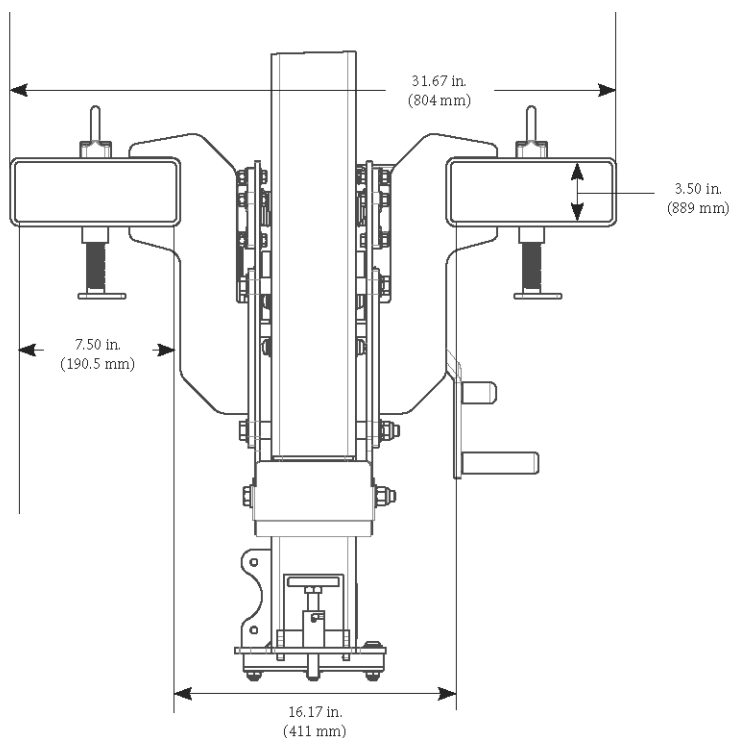
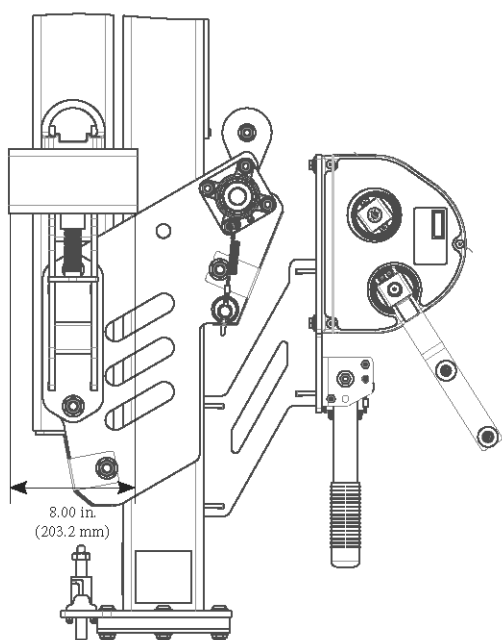
PASKIRTIS:

Šis šakių kišenės komplekto modelis yra skirtas transportuoti gervės valdomus davitų modelius **8530874, 8530875, 8530876 ir 8530877**.

Daugiau informacijos apie komponentų montavimą rasite 3M instrukcijų vadove 5908371.



	Dalies numeris	Komponentas	Kiekis
1	8550127	Trigubas varžtas	2
2	8549905	Šakių kišenės suvirinys	2
3	9506594	5/8" šešiakampė veržlė	2
4	8513759	5/8" varžtas	2
5	4195226	5/8" poveržlė	4
6	9515122	Vartotojo etiketė	1
	9500146	Grandinės jungtis	2
	8517096	Grandinė	10 ft.



Šakių kišenės komplektas

TECHNINIŲ DUOMENŲ LAPAS: 8530924

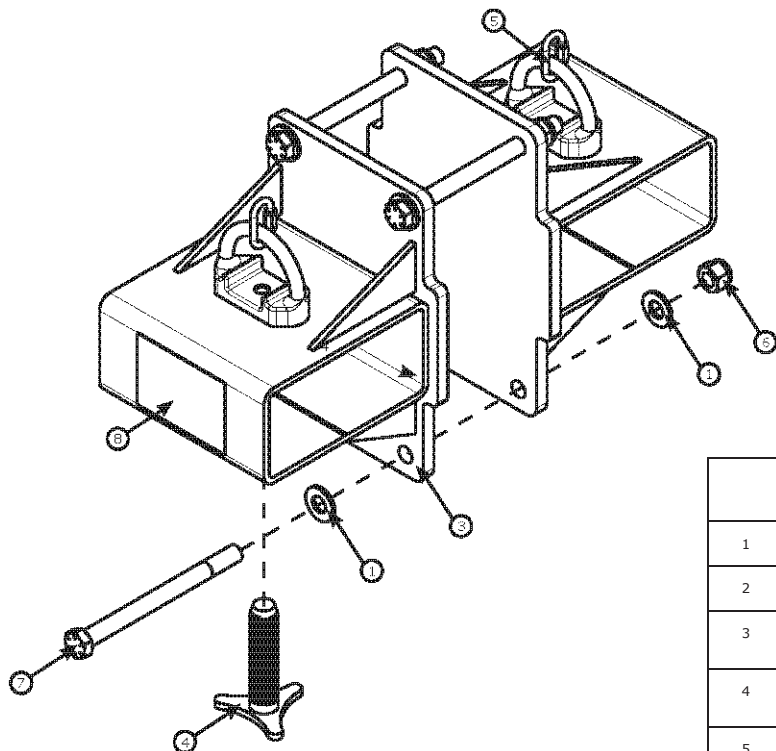
3M

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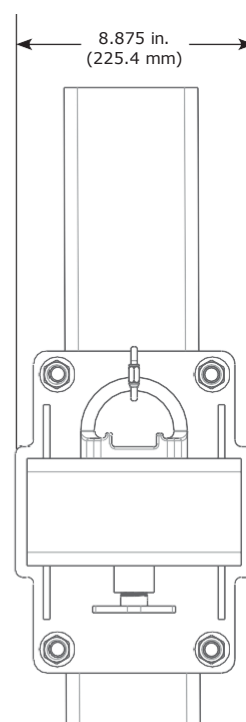
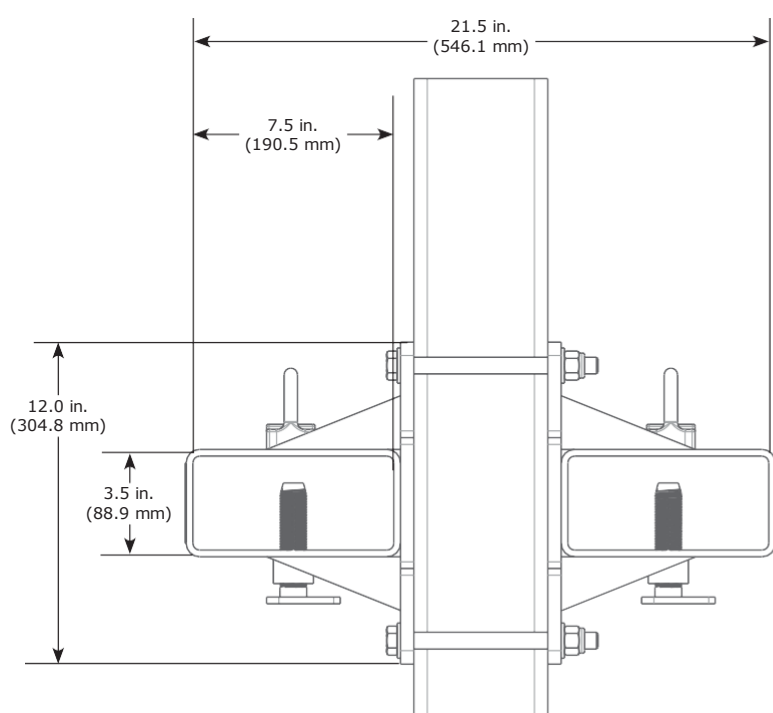
PASKIRTIS:

Šis šakių kišenės komplekto modelis yra skirtas transportuoti davitą su reguliavimo kanalo modeliais **8530882–8530884**.

Daugiau informacijos apie komponentų montavimą rasite 3M instrukcijų vadove 5908371.



	Dalies numeris	Komponentas	Kiekis
1	4195226	5/8" plokščia poveržlė	8
2	8517096	1/4" grandinė	10 ft.
3	8549937	Šakių kišenės suvirinys	2
4	8550127	Trigubo varžto suvirinys	2
5	9500146	Greitoji jungtis	2
6	9506594	5/8" fiksavimo veržlė	4
7	9512014	5/8" varžtas	4
8	9515573	Išspėjamoji etiketė	1



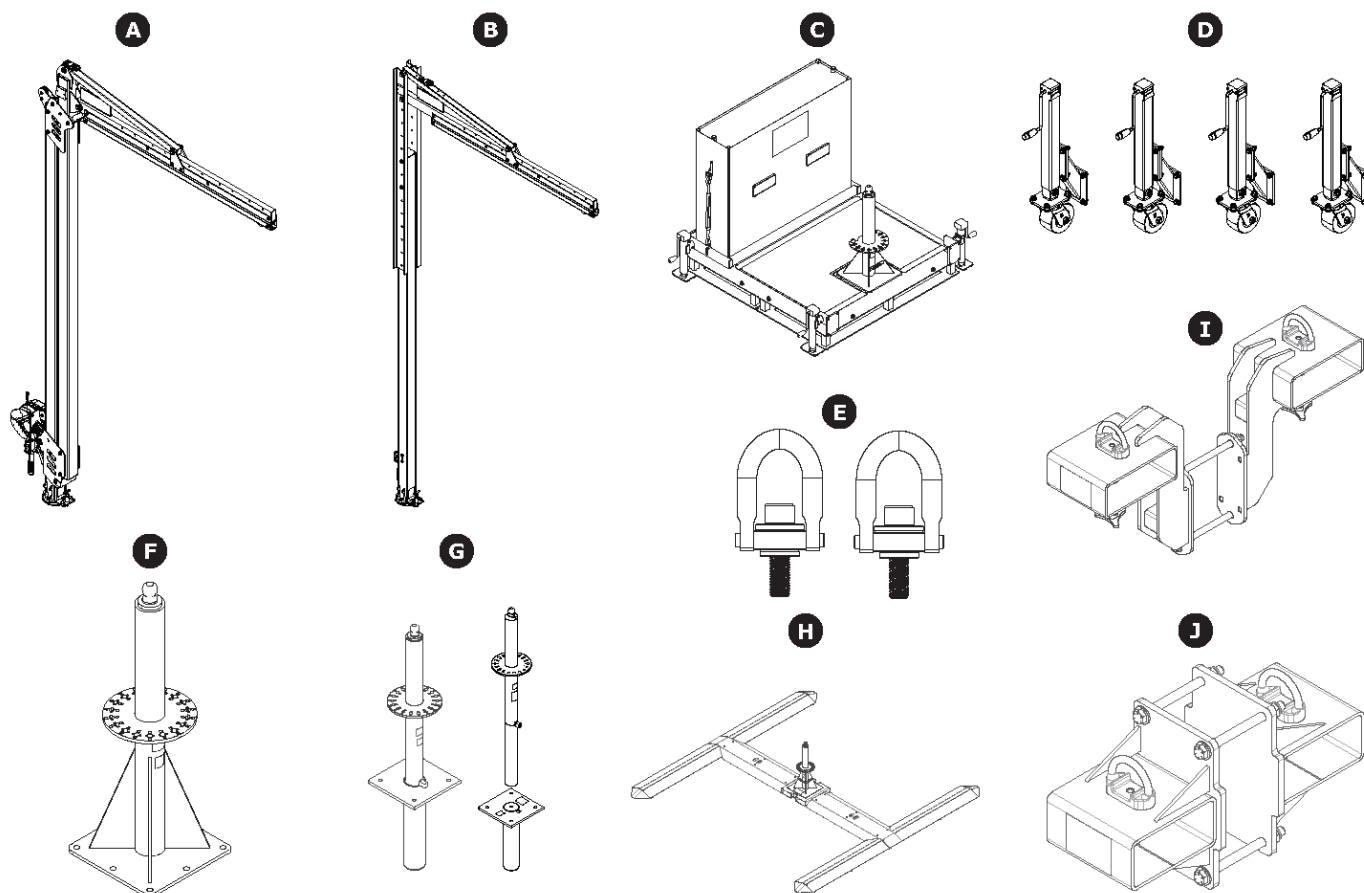


Fall Protection

3M™ DBI-SALA® M100 Dāvja Sistēmas

Tehniskās Datu Lapa Iepakojums 5908525 Rev. E

Izsaukums	Tehniskā datu lapa	Apraksts	Lapa
A	8530874	3,0 m–4,6 m regulējams izlices rokas garums	290
	8530875	3,8 m–6,1 m regulējams izlices rokas garums	290
	8530876	4,6 m–7,6 m regulējams izlices rokas garums	290
	8530877	5,3 m–9,1 m regulējams izlices rokas garums	290
B	8530882	4,6 m–6,1 m daļēji fiksēts izlices rokas garums	292
	8530883	6,1 m–7,6 m daļēji fiksēts izlices rokas garums	292
	8530884	7,6 m–9,1 m daļēji fiksēts izlices rokas garums	292
C	8530869	Neaizpildīta pretvārsta bāze	294
	8530870	Aizpildīta pretvārsta bāze	294
D	8530908	Pretvārsta bāzes domkrati	296
E	8530914	Pretvārsta bāzes pacelšanas gredzeni	296
F	8530871	Grīdas stiprinājuma bāze	298
G	8530872, 8530918, 8530919	Iebūvējamā stiprinājuma bāze	299
H	8530873	Pārbraucamā H-veida bāze	301
I	8530911	Dakšu kabatu komplekts	303
J	8530924	Dakšu kabatu komplekts	304



Modulāra regulējama izlices roka

TEHNISKĀS DATU LAPA: 8530874-8530877



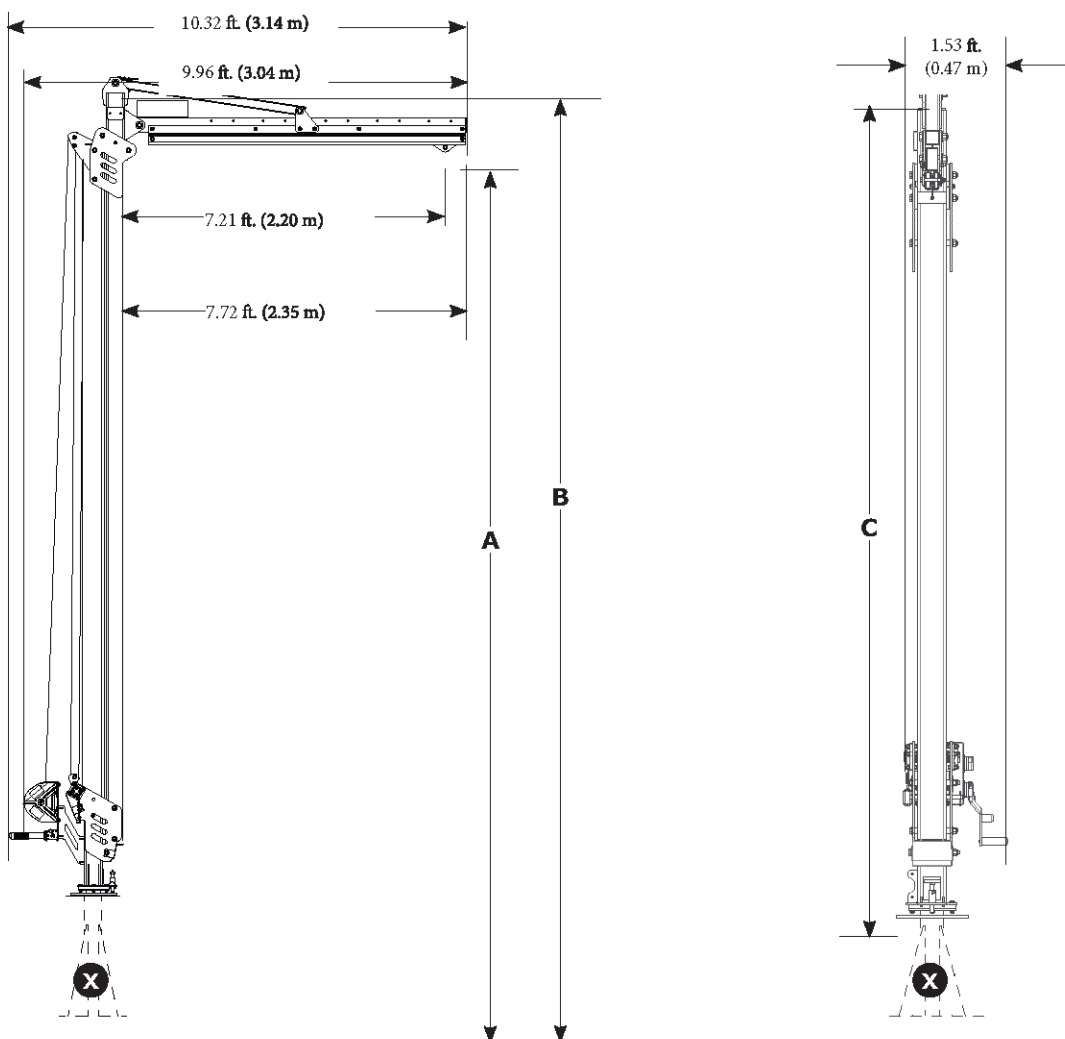
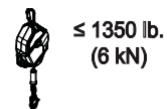
Fall Protection

PIELIETOJUMS:

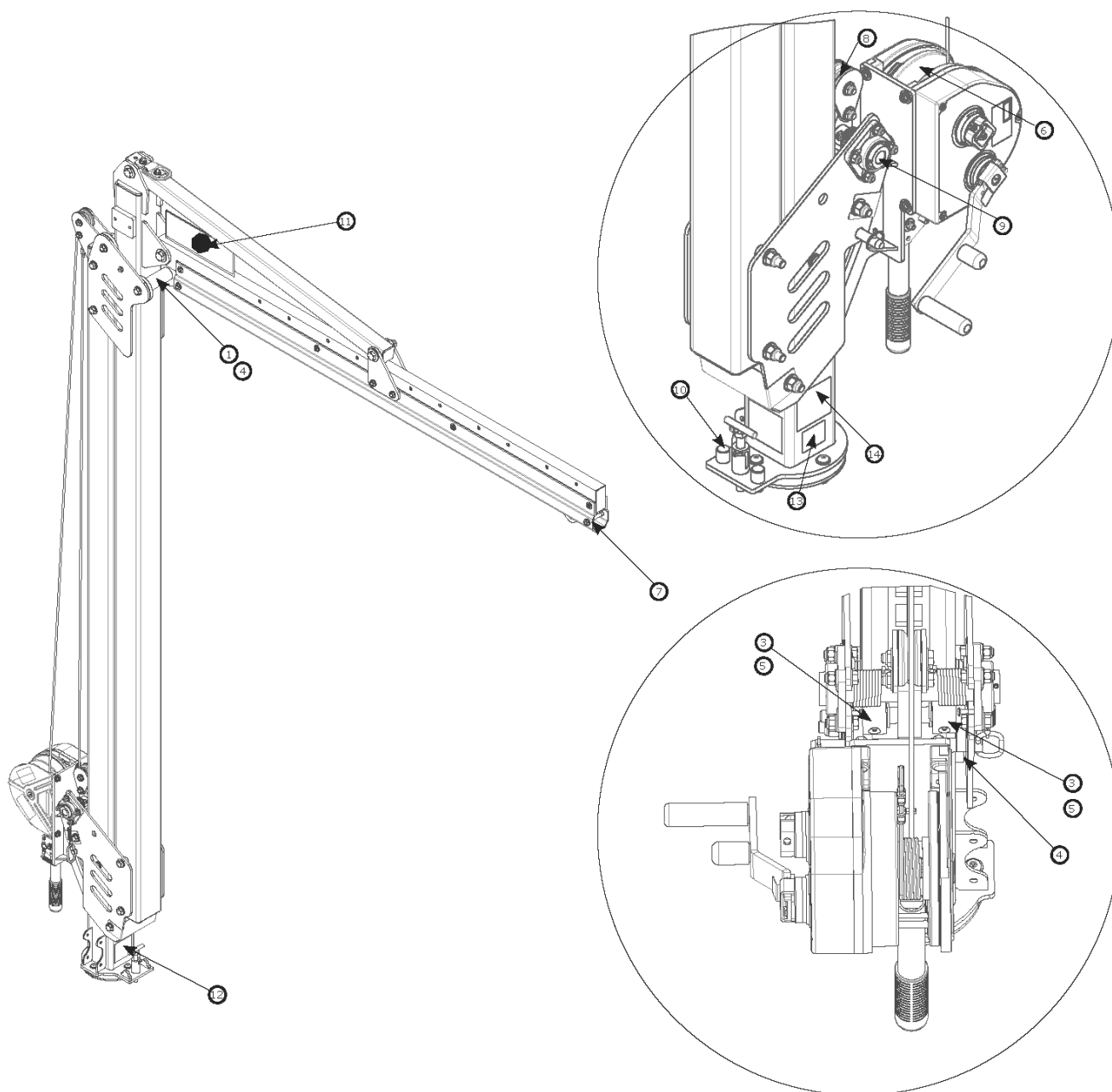
Modulārā izlices roka ir paredzēta, lai nodrošinātu enkura savienojuma punktus kritiena aizsardzības sistēmai.

Lai iegūtu vairāk informācijas par produkta uzstādīšanu, skatiet 3M lietošanas instrukciju 5908371.

Standarti: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Komponentu Saraksts				
	Daļas Numurs	Apraksts	Materiāls	Daudzums
1	8549907	Plats rullis	Neilons	3
2	8549864	Plata ruļļa starplika	304 nerūsējošais tērauds	3
3	8550327	Šaurs rullis	Neilons	2
4	9514703	Sānu rullis	Neilons	8
5	8550215	Šaura ruļļa starplika	304 nerūsējošais tērauds	2
6	8549930	Vinča	Tērauds	1
7	8521711	Ratiņi	Tērauds, neilons	1

Komponentu Saraksts				
	Daļas Numurs	Apraksts	Materiāls	Daudzums
8	8550225	Bloķēšanas Mehānisms (tikai autorizēts remonts)	Tērauds, Neilons	1
9	9515138	Gultņi	Tērauds	2
10	8550398	Rotācijas Aizturētājs	Alumīnijs	2
11	9515111	3M Etiķete	Poliesters	2
12	9515101	Rotācijas Etiķete	Poliesters	1
13	9514429	ID Etiķete	Poliesters	1
14	9515102	Lietotāja Etiķete	Poliesters	1

Modulāra daļēji fiksēta izlices roka

TEHNISKĀS DATU LAPA: 8530882–8530884



Fall Protection

PIELIETOJUMS:

Modulārā izlices roka ir paredzēta, lai nodrošinātu enkura savienojuma punktus kritiena aizsardzības sistēmai.

Lai iegūtu vairāk informācijas par produkta uzstādīšanu, skatiet 3M lietošanas instrukciju 5908371.

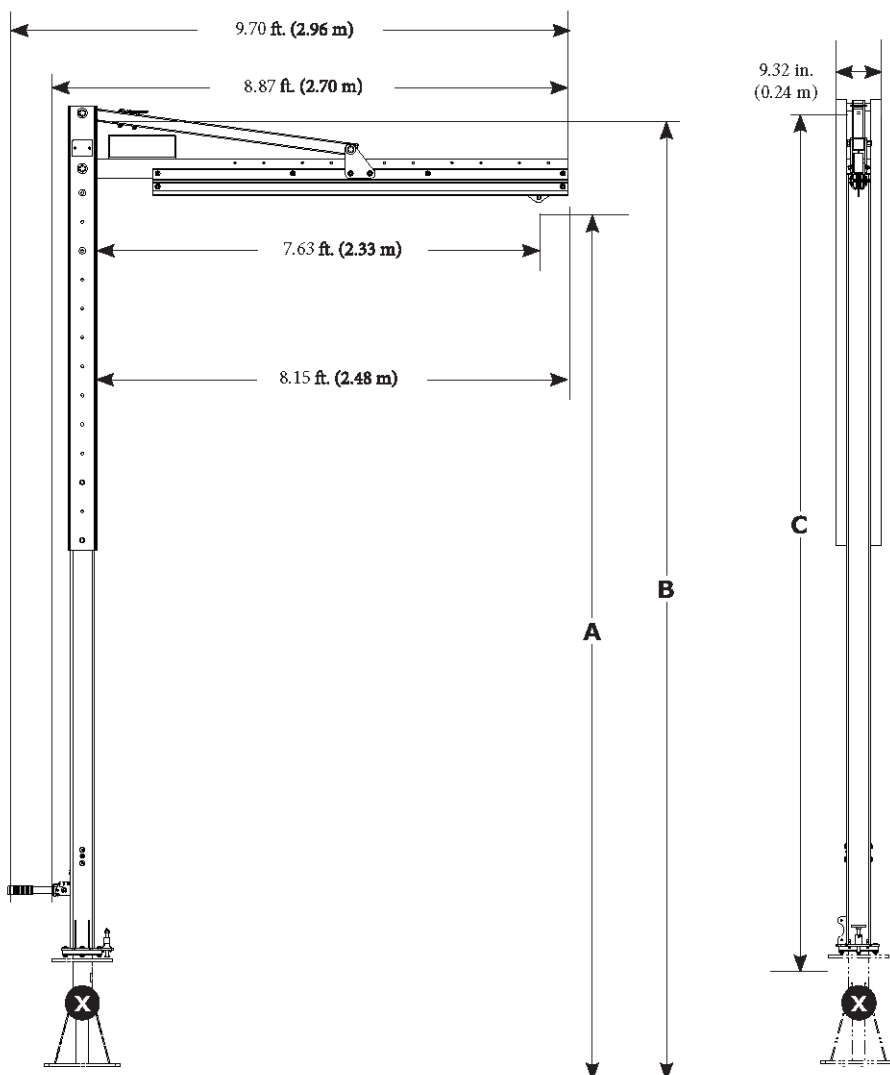
Standarti: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



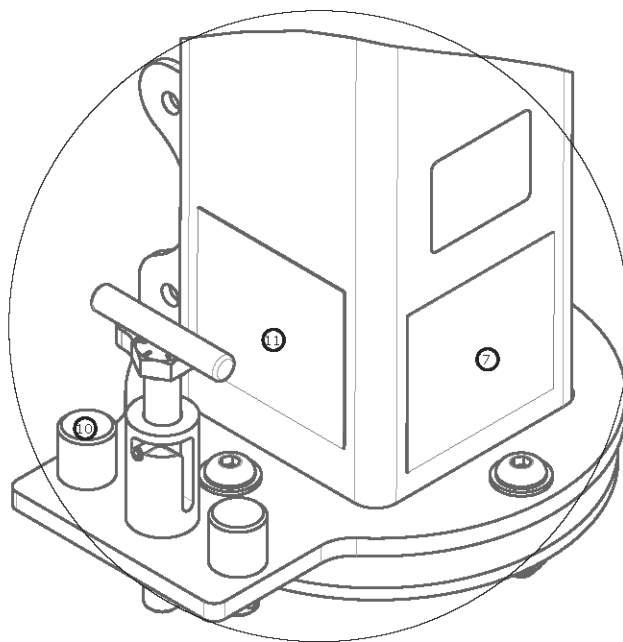
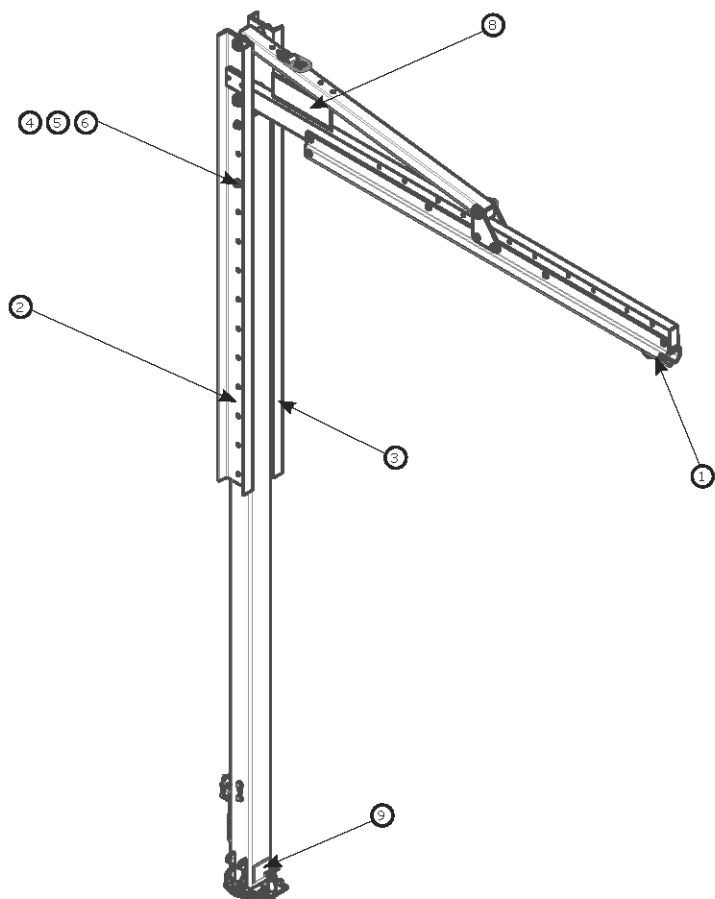
≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) regulēšanas soli				



	Daļas Numurs	Apraksts	Materiāls	Daudzums
1	8521711	Ratiņi	Nerūsējošais tērauds, tērauds, neilons	1
2	8549931	Glābšanas stiprinājuma kanāls	Tērauds	1
3	8550238	Kanāls	Tērauds	1
4	9509020	5/8" x 7" skrūve	Tērauds	2
5	4195226	5/8" paplāksne	Tērauds	4
6	9506594	5/8" uzgrieznis	Tērauds	2
7	9514429	Identifikācijas etiķete	Poliesters	1

	Daļas Numurs	Apraksts	Materiāls	Daudzums
8	9515111	3M Etiķete	Poliesters	2
9	9515101	Rotācijas Etiķete	Poliesters	1
10	8550398	Rotācijas Aizturētājs	Alumīnijs	2
11	9515102	Lietotāja Etiķete	Poliesters	1

M100 pretvārsta bāze

TEHNISKĀS DATU LAPA: 8530869, 8530870

3M

**DBI
SALA®**
Fall Protection

PIELIETOJUMS:

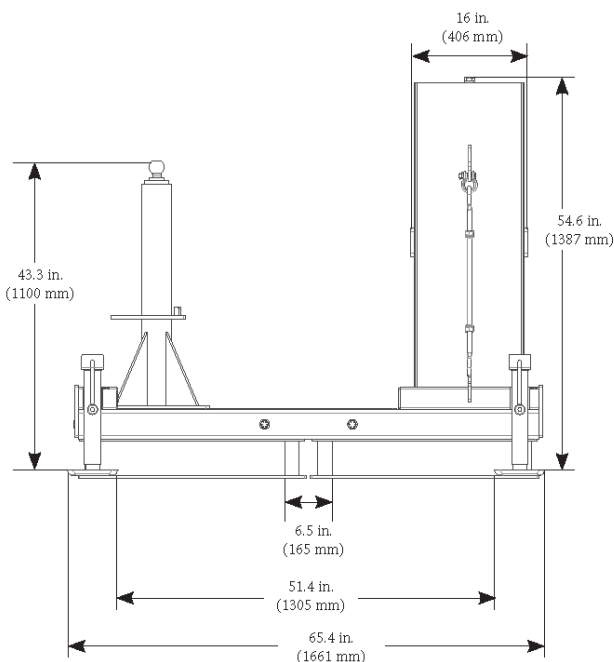
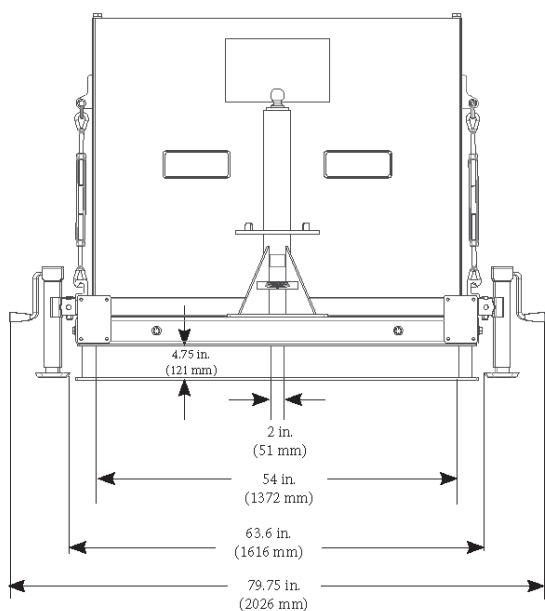
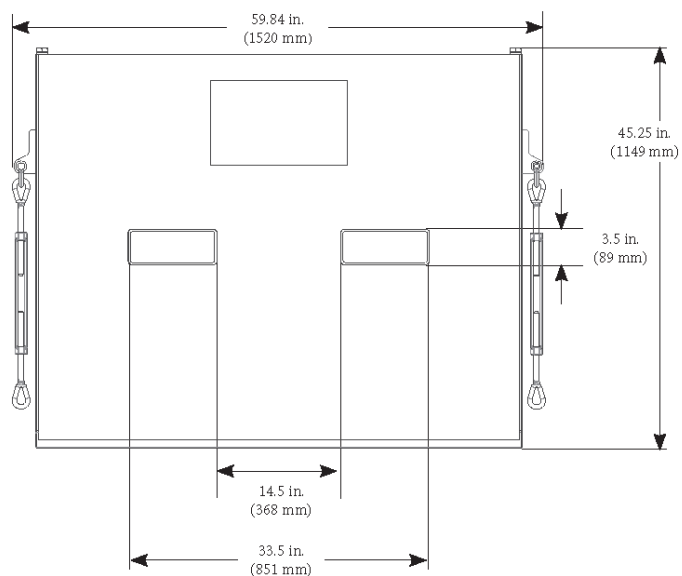
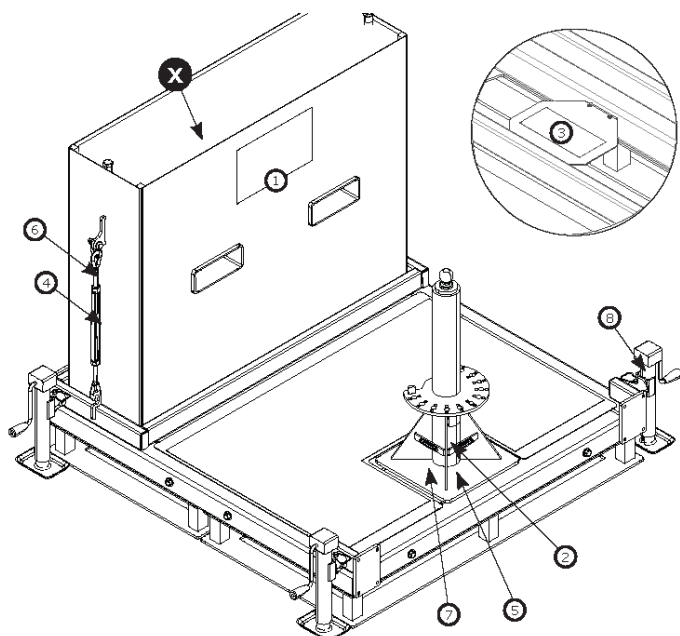
Pretvārsta pamatne ir paredzēta aizpildīšanai ar betonu un izmantošanai kā montāžas punkts 3M™ DBI-SALA® Flexiguard™ Modulārajai Jīb Sistēmai M100.

Lai iegūtu vairāk informācijas par produkta uzstādīšanu, skatiet 3M instrukciju rokasgrāmatu 5908373.

Standarti: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

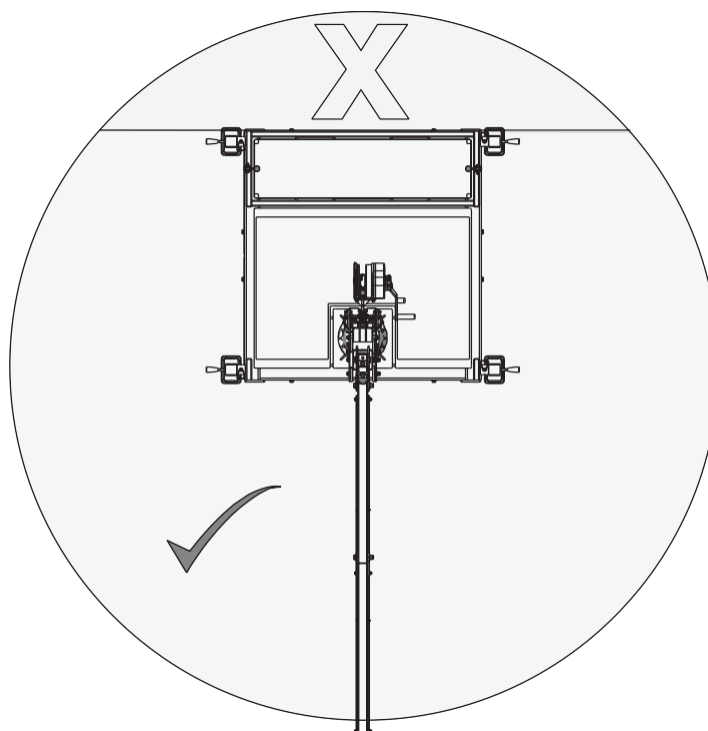
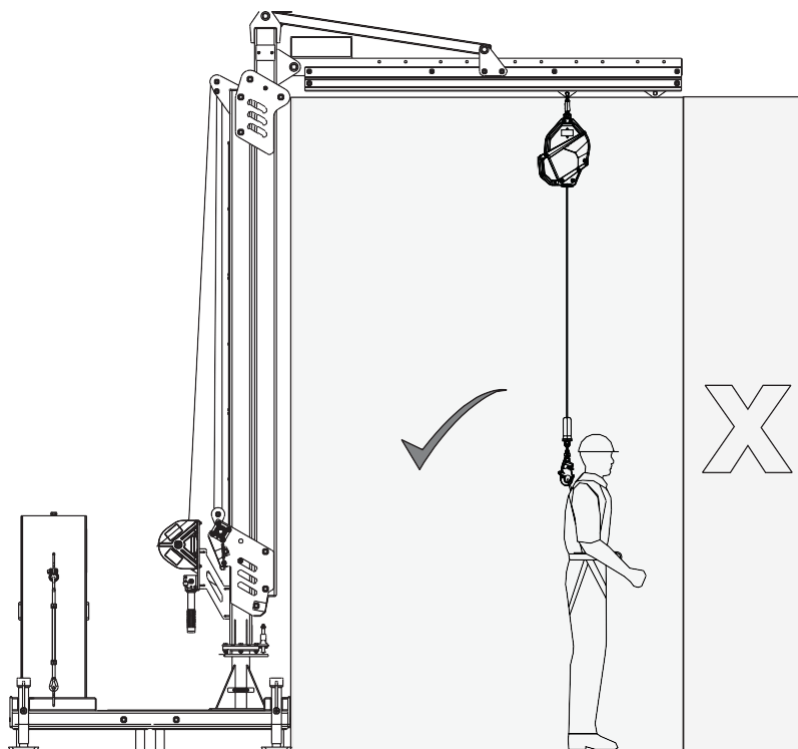
	X 4,000 psi (30 MPa)	Atbalsta struktūras prasības	Neto Svars
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ M100 Strēles Svars	4,195 lb. (1,903 kg)

Komponentu Saraksts				
	Daļas numurs	Apraksts	Materiāls	Daudzums
1	9515104	Lietotāja etiķete	Poliesters	1
2	9514429	Identifikācijas etiķete	Poliesters	1
3	9515105	Bridinājuma etiķete	Poliesters	1
4	8520577	Spriegotājs	Tērauds	2
5	9513627	#4 skrūve	Tērauds	4
6	9501794	Šakle	Tērauds	2
7	9515058	Līmeņrādis	Plastmasa	2
8	9510985	Domkrats	Tērauds	4



PIELIETOJUMS:

Atsaucieties uz zemāk esošo diagrammu, lai uzzinātu produkta darba zonu.



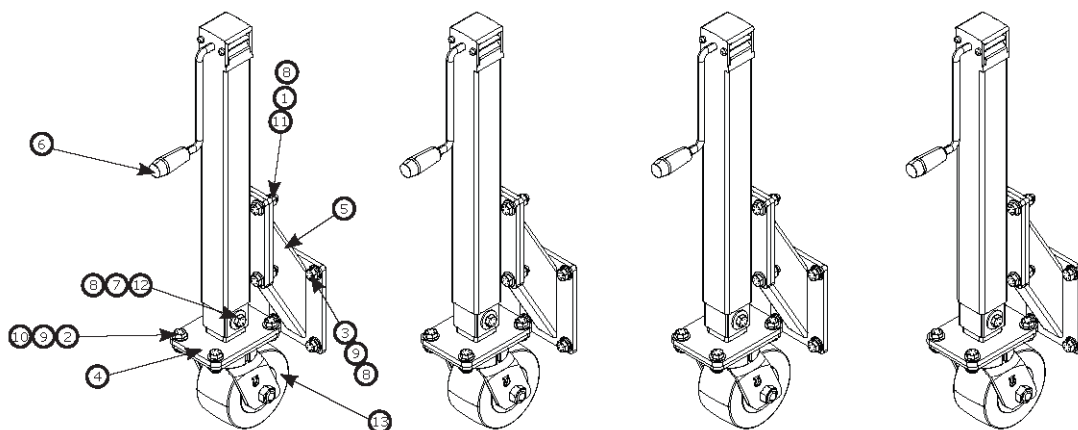
M100 pretvārsta bāzes piederumi

TEHNISKĀS DATU LAPA: 8530908, 8530914

3M

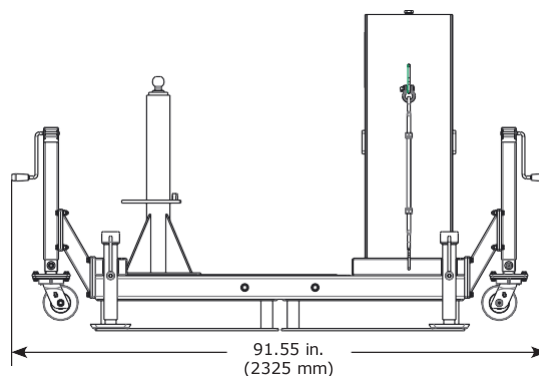
SALA

Fall Protection



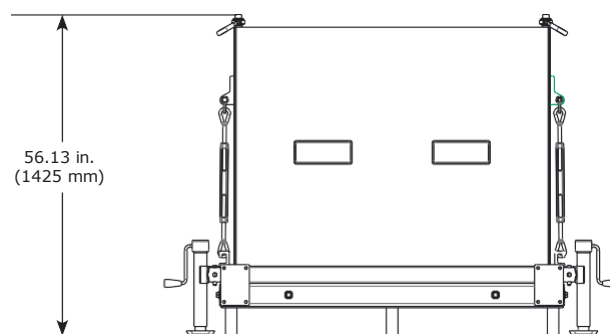
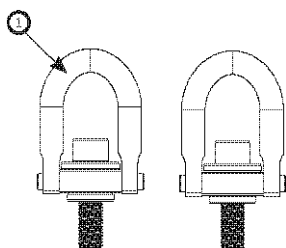
	Svars
8530908	152 lb. (69 kg)

Komponentu Saraksts				
	Daļas numurs	Apraksts	Materiāls	Daudzums
1	8510037	1/2" paplāksne	Tērauds	80
2	8512460	1/2" x 1 1/4" skrūve	Tērauds	16
3	8518432	1/2" x 1" skrūve	Tērauds	16
4	8550153	Riteņa metinājums	Tērauds	4
5	8550155	Leņķa metinājums	Tērauds	4
6	8550156	Domkrats	Tērauds	4
7	9501243	1/2" paplāksne	Tērauds	8
8	9501831	1/2" sešstūra uzgrieznis	Tērauds	20
9	9504221	1/2" paplāksne	Tērauds	16
10	9504813	1/2" sešstūra uzgrieznis	Tērauds	16
11	9509276	1/2" x 1 3/4" skrūve	Tērauds	16
12	9510153	1/2" x 3 1/4" skrūve	Tērauds	4
13	9515081	Ritenis ar riteni	Tērauds, uretāns	4



	Svars
8530914	6.0 lb. (3.0 kg)

Komponentu Saraksts				
	Daļas numurs	Apraksts	Materiāls	Daudzums
1	9512574	Pacelšanas Gredzens	Tērauds	2

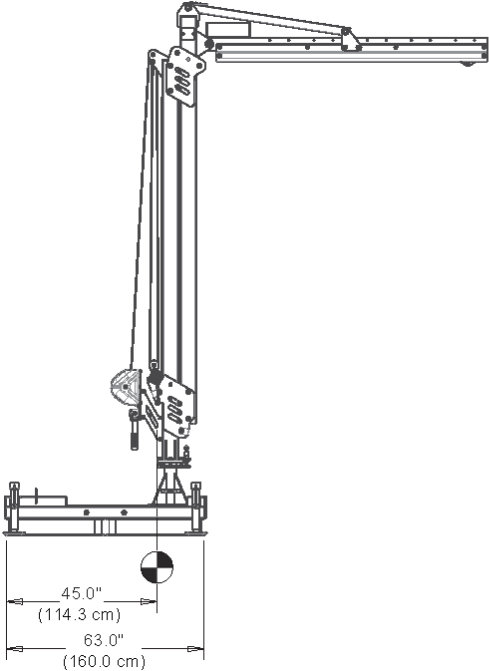


M100 pretvārsta bāzes smaguma centrs

TEHNISKĀS DATU LAPA: 8530869, 8530870

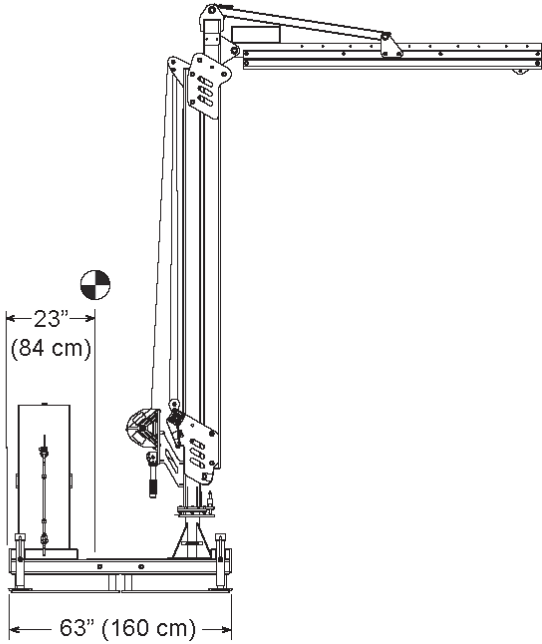


8530870	8530877
	1,905 lbs. (864 kg)

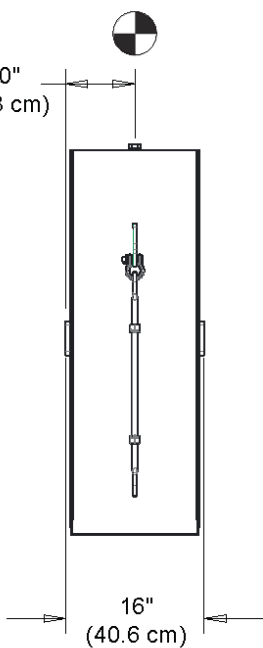
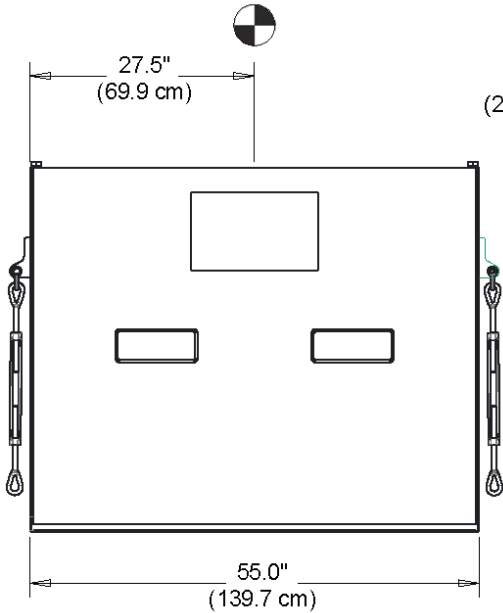
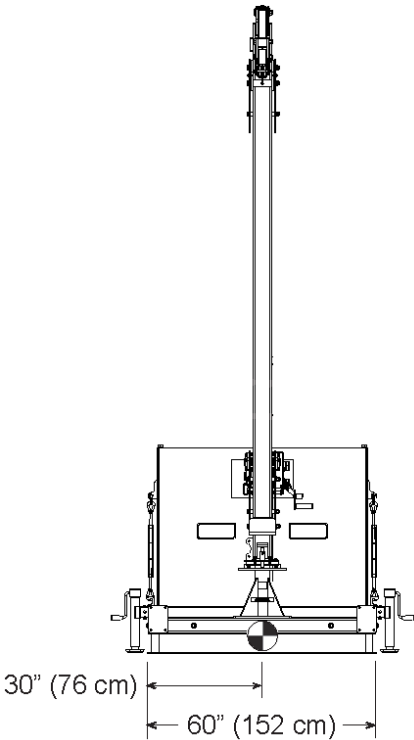


8530870	8530877
	5,000 lbs. (2,268 kg)

8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
---	--------------------------



M100 grīdas stiprinājuma bāze

TEHNISKĀS DATU LAPA: 8530871



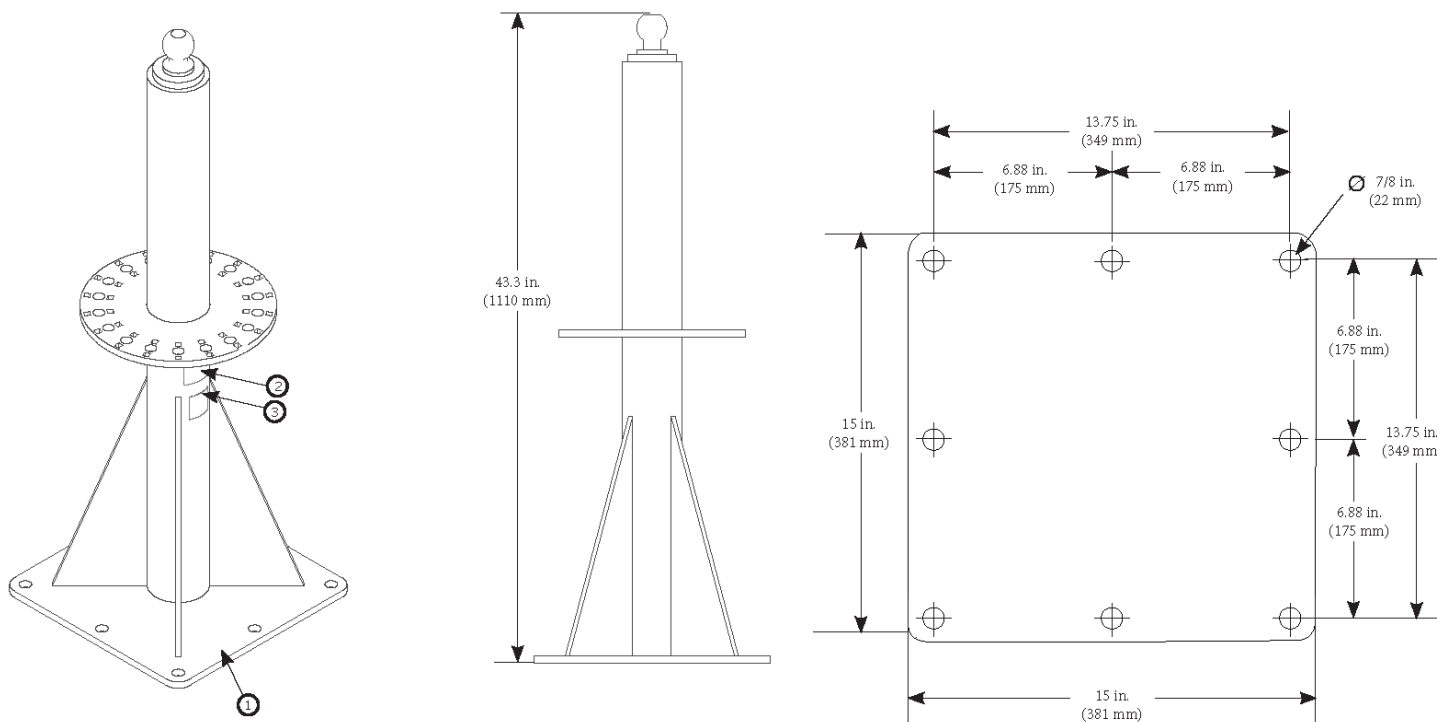
PIELIETOJUMS:

Grīdas stiprinājuma bāze ir paredzēta, lai to nostiprinātu pie apstiprinātām konstrukcijām un izmantotu kā stiprinājuma punktu 3M apstiprinātajai modulārajai izlīces sistēmai.

Lai iegūtu vairāk informācijas par produkta uzstādīšanu, skatiet 3M lietošanas instrukciju 5908370.

Standarti: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

	Neto Svars
8530871	203 lb. (92 kg)



Komponentu Saraksts				
	Daļas Numurs	Apraksts	Materiāls	Daudzums
1	8549923	Bāzes metinājums	Tērauds	1
2	9514429	Identifikācijas etiķete	Poliesters	1
3	9515113	Lietotāja etiķete	Poliesters	1

Montāžas Prasības		
Minimālais stiprinājuma izraušanas spēks	Montāžas Konstruktijas Minimālā Momentu Slodze	Montāžas Konstruktijas Minimālā Vertikālā Slodze
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 Strēles Svars

M100 iebūvējamā stiprinājuma bāze

TEHNISKĀS DATU LAPA: 8530872, 8530918, 8530919



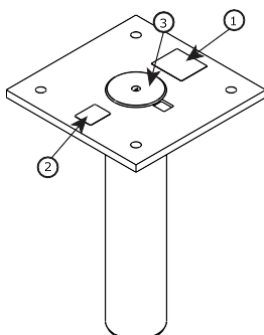
PIELIETOJUMS:

Iebūvējamā stiprinājuma bāze ir paredzēta, lai to nostiprinātu pie apstiprinātām konstrukcijām un izmantotu kā stiprinājuma punktu 3M apstiprinātajai modulārajai izlīces sistēmai.

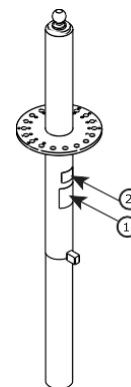
Lai iegūtu vairāk informācijas par produkta uzstādīšanu, skatiet 3M lietošanas instrukciju 5908370.

Standarti: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

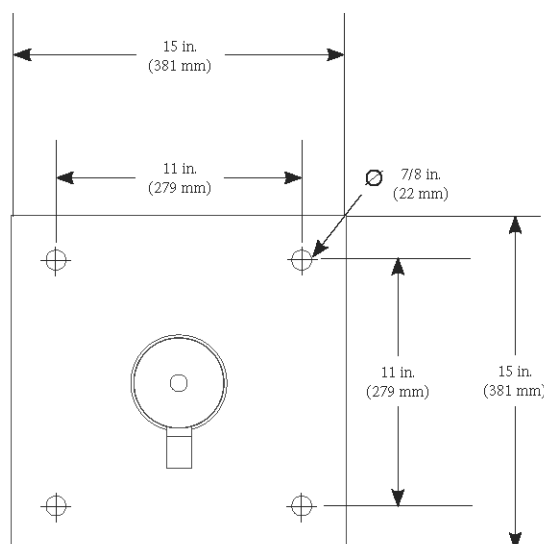
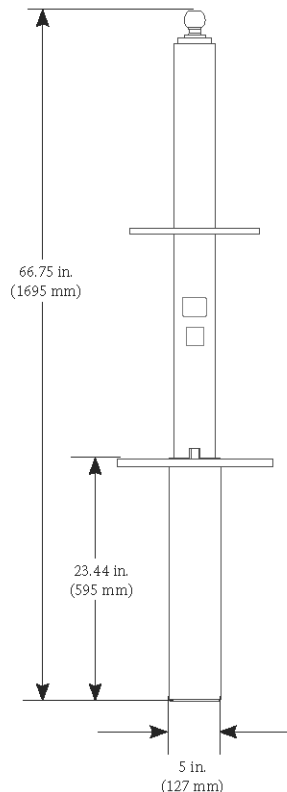
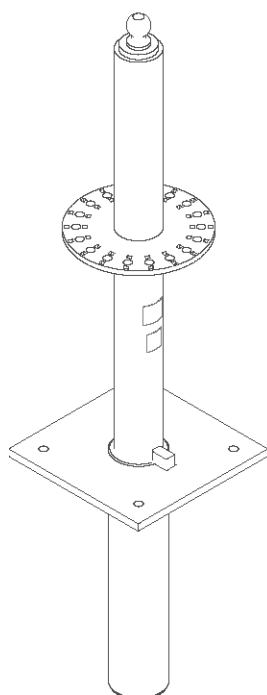
	Neto Svars
8530918	91 lb. (41 kg)



	Neto Svars
8530919	224 lb. (102 kg)



	Neto Svars
8530872	315 lb. (143 kg)

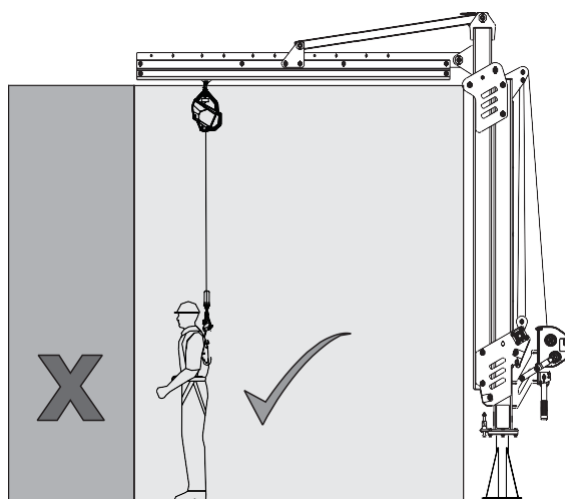
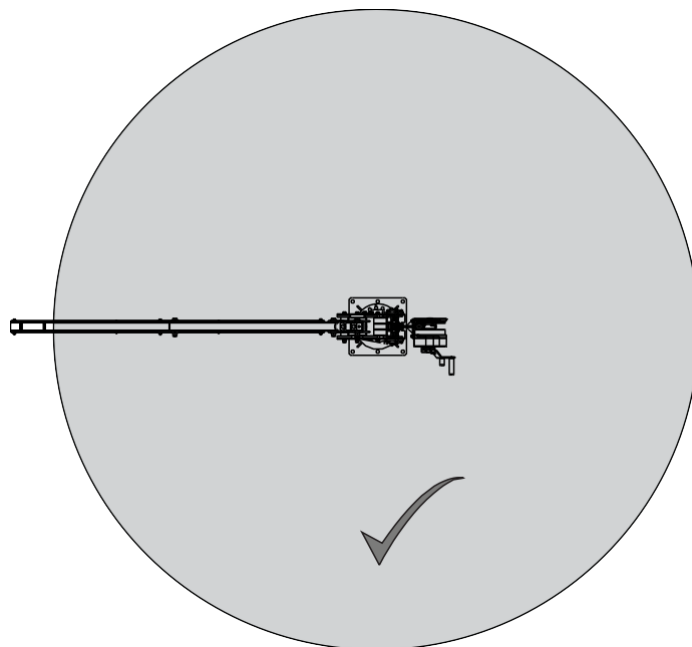


Komponentu Saraksts				
	Daļas Numurs	Apraksts	Materiāls	Daudzums
1	9515113	Lietotāja etiķete	Poliesters	1
2	9514429	Identifikācijas etiķete	Poliesters	1
3	9507673	Bāzes vāciņš	Nerūsējošais tērauds, gumija	1

Montāžas Prasības	
Montāžas Konstruktijas Minimālā Momentu Slodze	Montāžas Konstruktijas Minimālā Vertikālā Slodze
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 Strēles Svars

PIELIETOJUMS:

Atsaucieties uz zemāk esošo diagrammu, lai uzzinātu produkta darba zonu.



M100 H-veida bāze

TEHNISKĀS DATU LAPA: 8530873



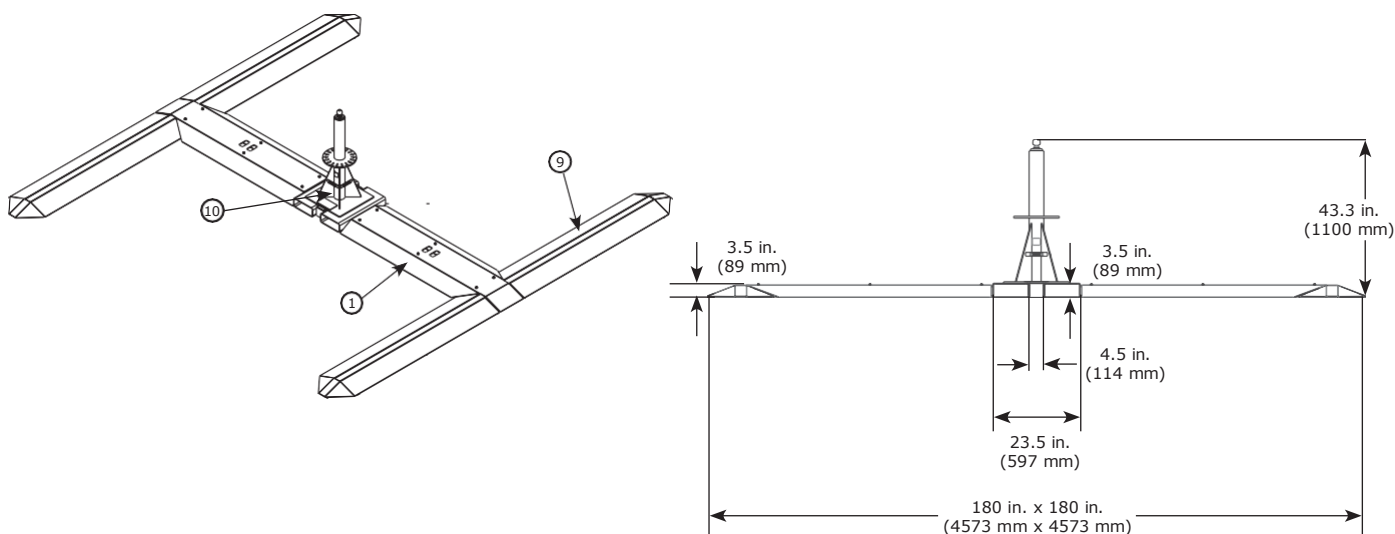
PIELIETOJUMS:

H-veida bāze ir paredzēta izmantošanai kā stiprinājuma punkts 3M™ DBI-SALA® Flexiguard™ modulārajai izlīces sistēmai.

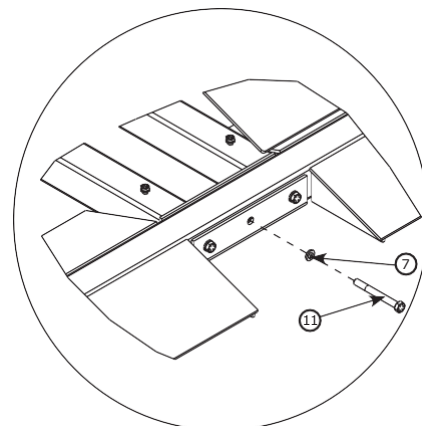
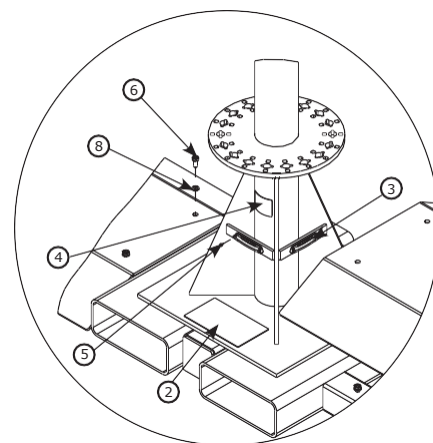
Lai iegūtu vairāk informācijas par produkta uzstādīšanu, skatiet 3M lietošanas instrukciju 5908377.

Standarti: EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Neto Svars	Atbalsta struktūra
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + M100 Strēles Svars

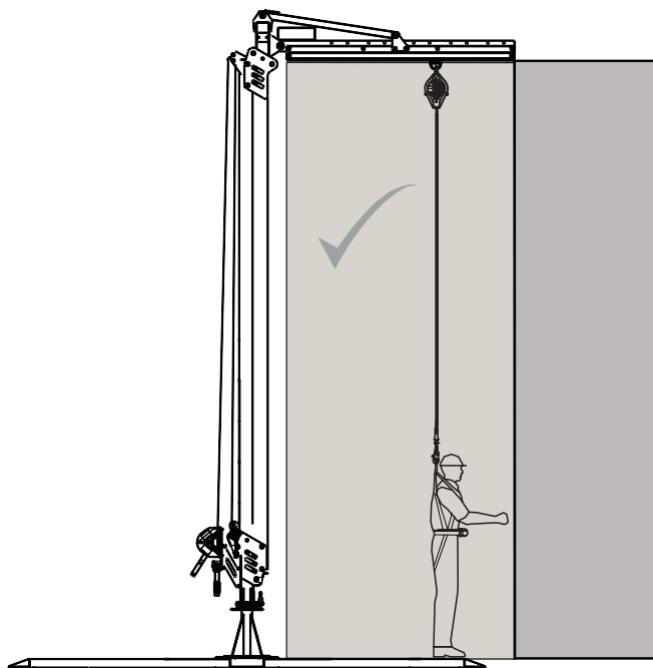
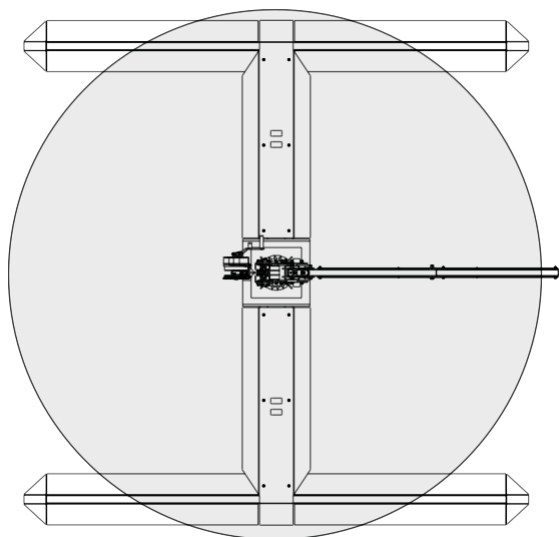


Komponentu Saraksts				
	Daļas Numurs	Apraksts	Materiāls	Daudzums
1	9515131	Plāksnes vāks	Tērauds	2
2	9515116	Brīdinājuma etiķete	Poliesters	1
3	9515058	Līmeņrādis	Plastmasa	2
4	9514429	Identifikācijas etiķete	Poliesters	1
5	9513627	#4 skrūve	Tērauds	4
6	9504314	3/8" x 3/4" skrūve	Tērauds	12
7	9504221	1/2" paplāksne	Tērauds	6
8	9501793	3/8" paplāksne	Tērauds	12
9	8550335	Izlīces metinājums	Tērauds	2
10	8549908	Centra metinājums	Tērauds	1
11	8510034	1/2" x 4 1/2" skrūve	Tērauds	6



PIELIETOJUMS:

Atsaucieties uz zemāk esošo diagrammu, lai uzzinātu produkta darba zonu.



Dakšas kabatu komplekts

TEHNISKĀS DATU LAPA: 8530911

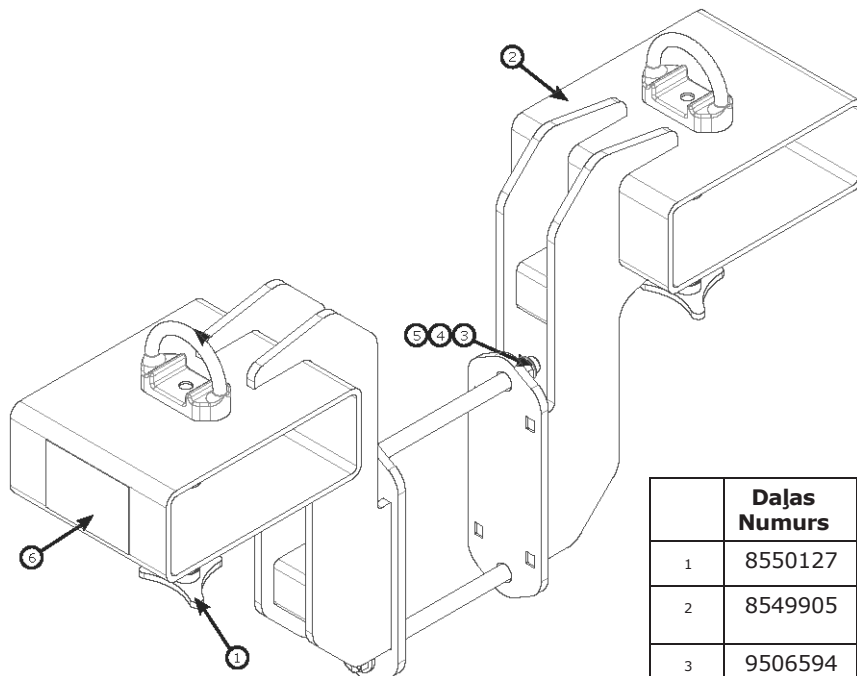
3M

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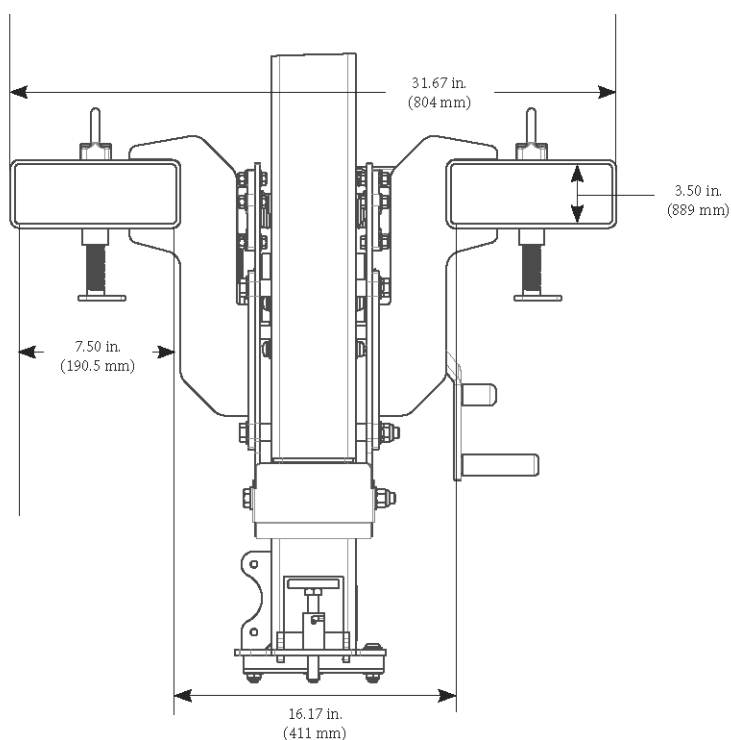
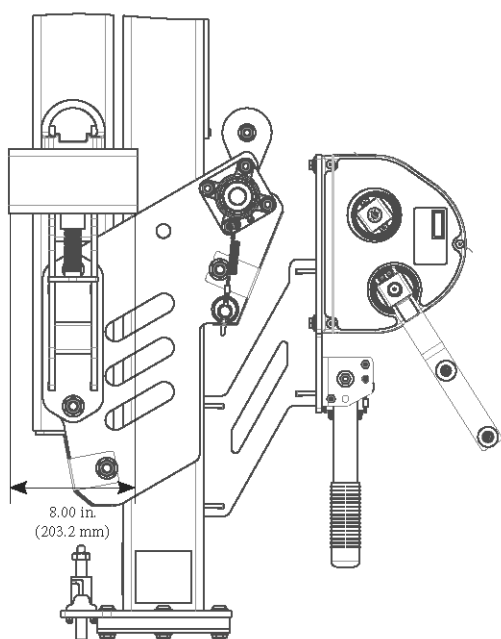
PIELIETOJUMS:

Šis dakšas kabatu komplekta modelis ir paredzēts vinčas darbināmo dāvja modeļu **8530874, 8530875, 8530876 un 8530877** transportēšanai.

Lai iegūtu vairāk informācijas par komponentu uzstādīšanu, skatiet 3M lietošanas instrukciju 5908371.



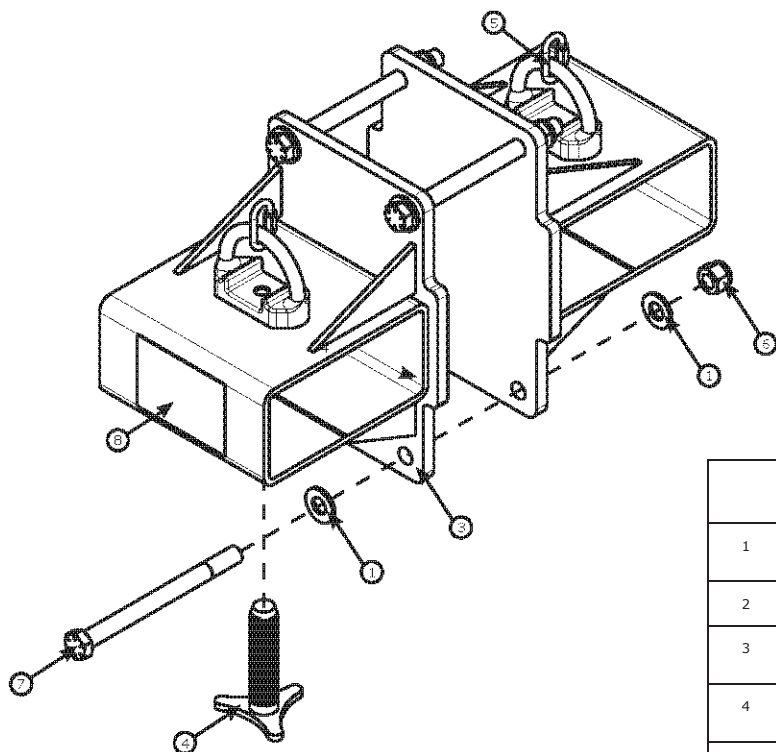
	Daļas Numurs	Komponente	Daudzums
1	8550127	Trīskāršā skrūve	2
2	8549905	Dakšas kabatas metinājums	2
3	9506594	5/8" sešstūra uzgrieznis	2
4	8513759	5/8" skrūve	2
5	4195226	5/8" paplāksne	4
6	9515122	Lietotāja etiķete	1
	9500146	Ķēdes posms	2
	8517096	Ķēde	10 ft.



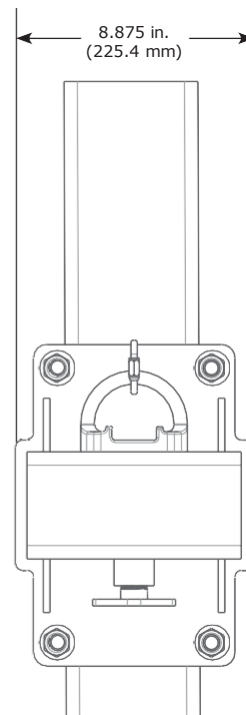
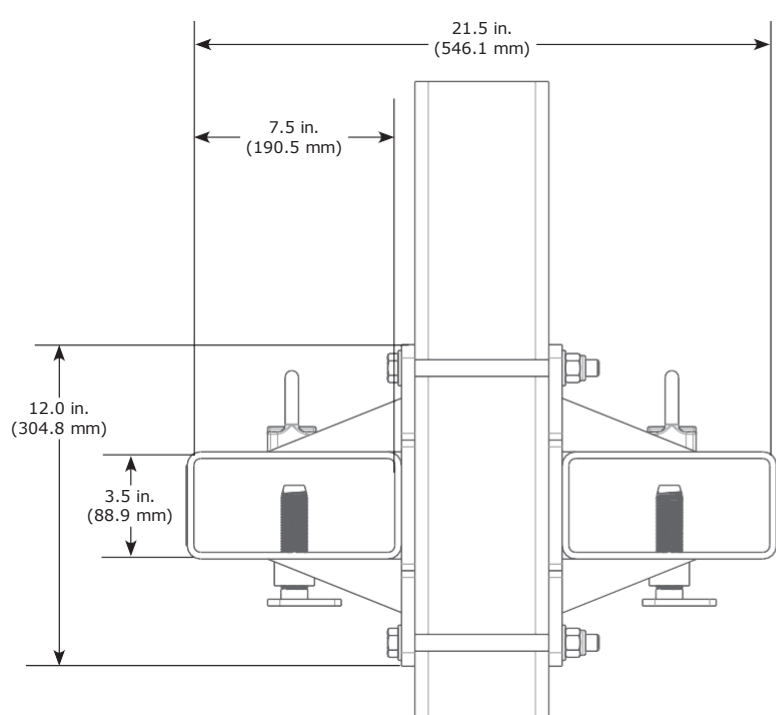
PIELIETOJUMS:

Šis dakšas kabatu komplekta modelis ir paredzēts dāvja transportēšanai ar regulēšanas kanāla modeļiem **8530882–8530884**.

Lai iegūtu vairāk informācijas par komponentu uzstādīšanu, skatiet 3M lietošanas instrukciju 5908371.



	Daļas Numurs	Komponente	Daudzums
1	4195226	5/8" plakana paplāksne	8
2	8517096	1/4" ķēde	10 ft.
3	8549937	Dakšas kabatas metinājums	2
4	8550127	Trīskāršās skrūves metinājums	2
5	9500146	Ātrā saite	2
6	9506594	5/8" bloķējošais uzgrieznis	4
7	9512014	5/8" skrūve	4
8	9515573	Brīdinājuma etiķete	1



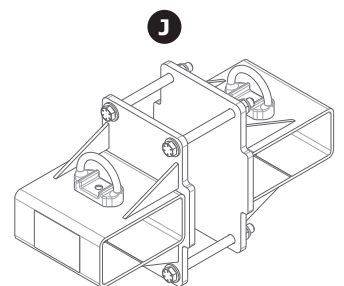
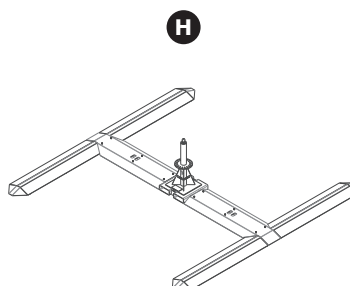
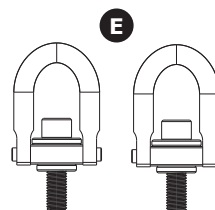
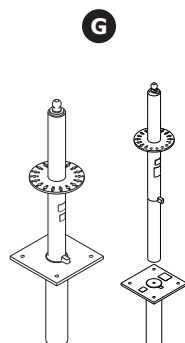
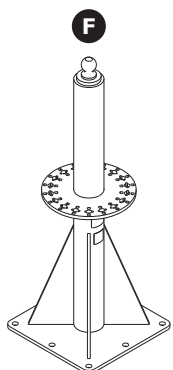
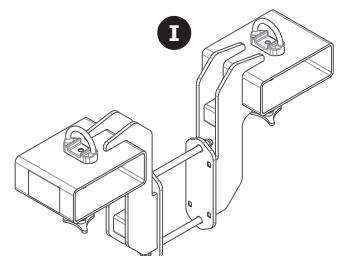
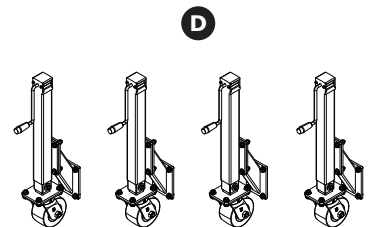
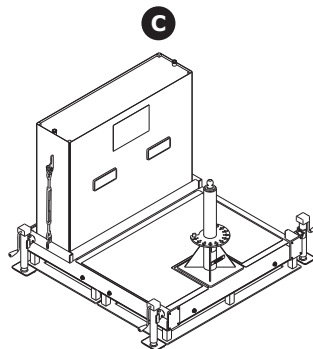
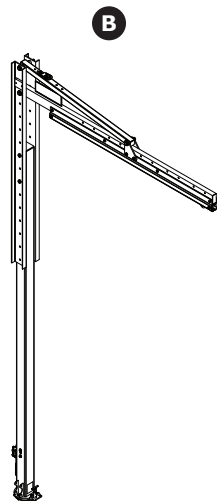
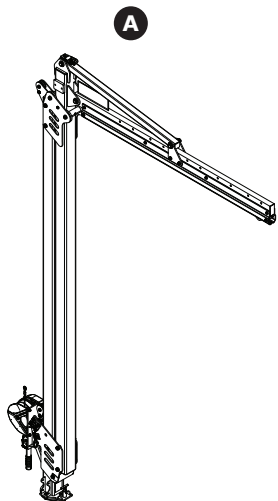


Fall Protection

3M™ DBI-SALA® M100 Davit Systemen

Technisch gegevensblad pakket 5908525 Rev. E

Uitroep	Technisch gegevensblad	Beschrijving	Pagina
A	8530874	10 ft.–15 ft. (3.0 m–4.6 m) Verstelbare Davit	306
	8530875	12.5 ft.–20 ft. (3.8 m–6.1 m) Verstelbare Davit	306
	8530876	15 ft.–25 ft. (4.6 m – 7.6 m) Verstelbare Davit	306
	8530877	17.5 ft.–30 ft. (5.3 m–9.1 m) Verstelbare Davit	306
B	8530882	15 ft.–20 ft. (4.6 m–6.1 m) Halfvaste Davit	308
	8530883	20 ft.–25 ft. (6.1 m–7.6 m) Halfvaste Davit	308
	8530884	25 ft.–30 ft. (7.6 m–9.1 m) Halfvaste Davit	308
C	8530869	Onge vulde contragewichtbasis	310
	8530870	Gevulde contragewichtbasis	310
D	8530908	Contragewichtbasis krikken	312
E	8530914	Contragewichtbasis hijsringen	312
F	8530871	Vloer montagebasis	314
G	8530872, 8530918, 8530919	Vlakke montagebasis	315
H	8530873	Overrijdbare H-basis	317
I	8530911	Vorkzakkit	319
J	8530924	Vorkzakkit	320





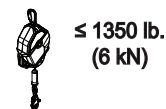
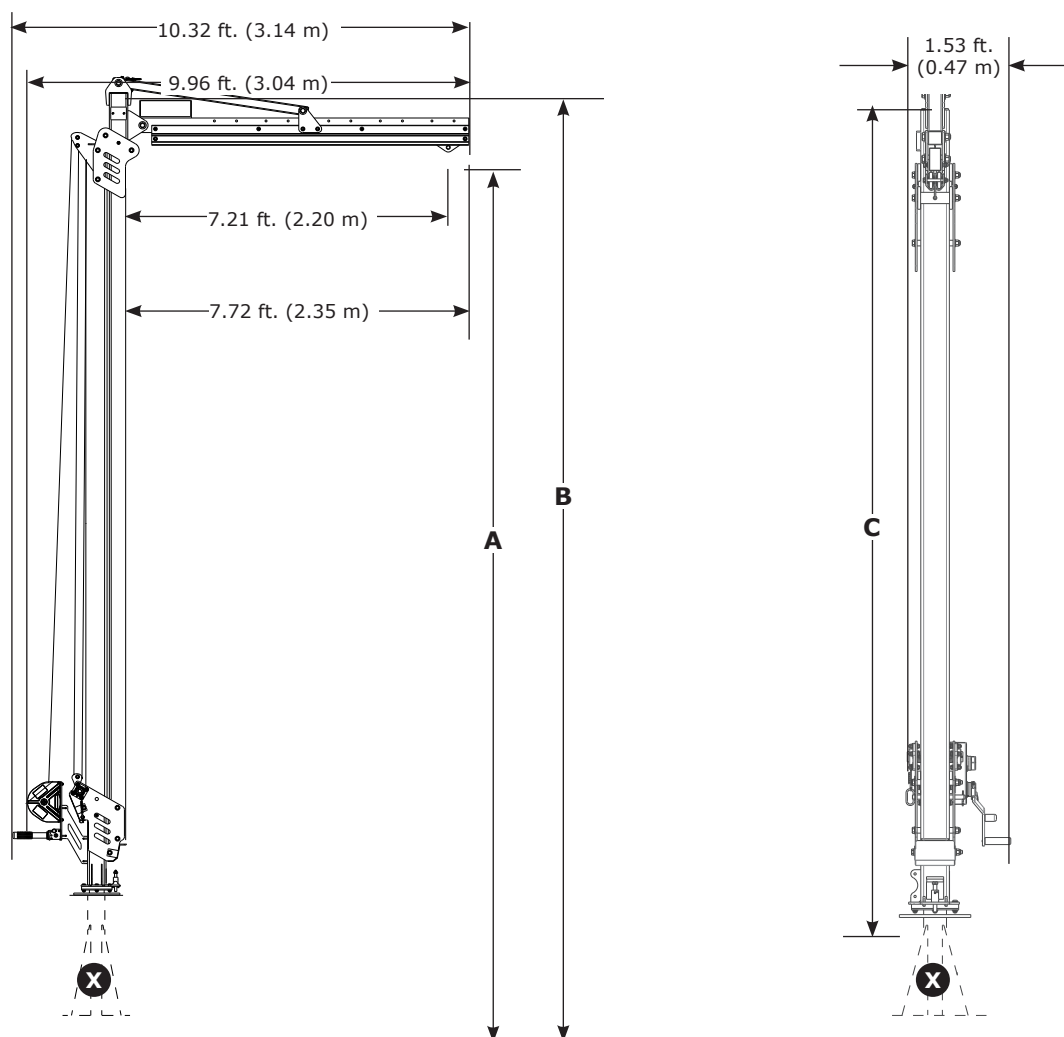
Fall Protection

TOEPASSING:

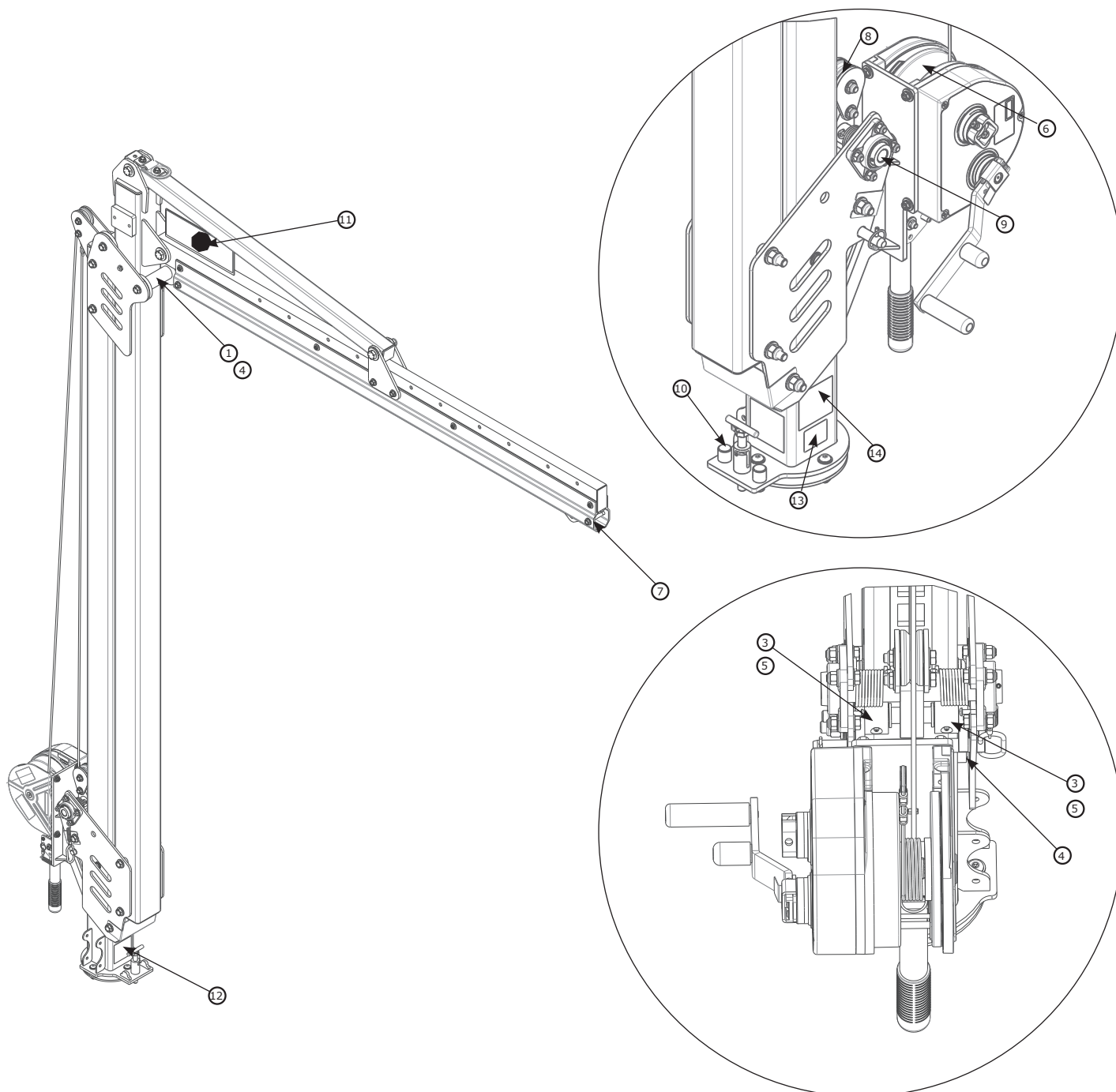
De davit is ontworpen om ankerpunten te bieden voor een valbeveiligingssysteem.

Voor meer informatie over de productinstallatie, raadpleeg de 3M instructiehandleiding 5908371.

Normen: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Componentenlijst				
	On- derdeel- nummer	Beschrijving	Materiaal	Aantal
①	8549907	Brede Rol	Nylon	3
②	8549864	Brede Rol Spacer	304 Roestvrij staal	3
③	8550327	Smalle Rol	Nylon	2
④	9514703	Zijrol	Nylon	8
⑤	8550215	Smalle Rol Spacer	304 Roestvrij staal	2
⑥	8549930	Lier	Staal	1
⑦	8521711	Trolley	Staal, Nylon	1

Componentenlijst				
	On- derdeel- nummer	Beschrijving	Materiaal	Aantal
⑧	8550225	Vergrendelingsmechanisme (alleen geautoriseerde reparatie)	Staal, Nylon	1
⑨	9515138	Lagers	Staal	2
⑩	8550398	Rotatiestop	Aluminium	2
⑪	9515111	3M Label	Polyester	2
⑫	9515101	Rotatielabel	Polyester	1
⑬	9514429	ID Label	Polyester	1
⑭	9515102	Gebruikerslabel	Polyester	1

Halfvaste Davit

TECHNISCH GEGEVENSBLAD: 8530882-8530884



Fall Protection

TOEPASSING:

De davit is ontworpen om ankerpunten te bieden voor een valbeveiligingssysteem.

Voor meer informatie over de productinstallatie, raadpleeg de 3M instructiehandleiding 5908371.

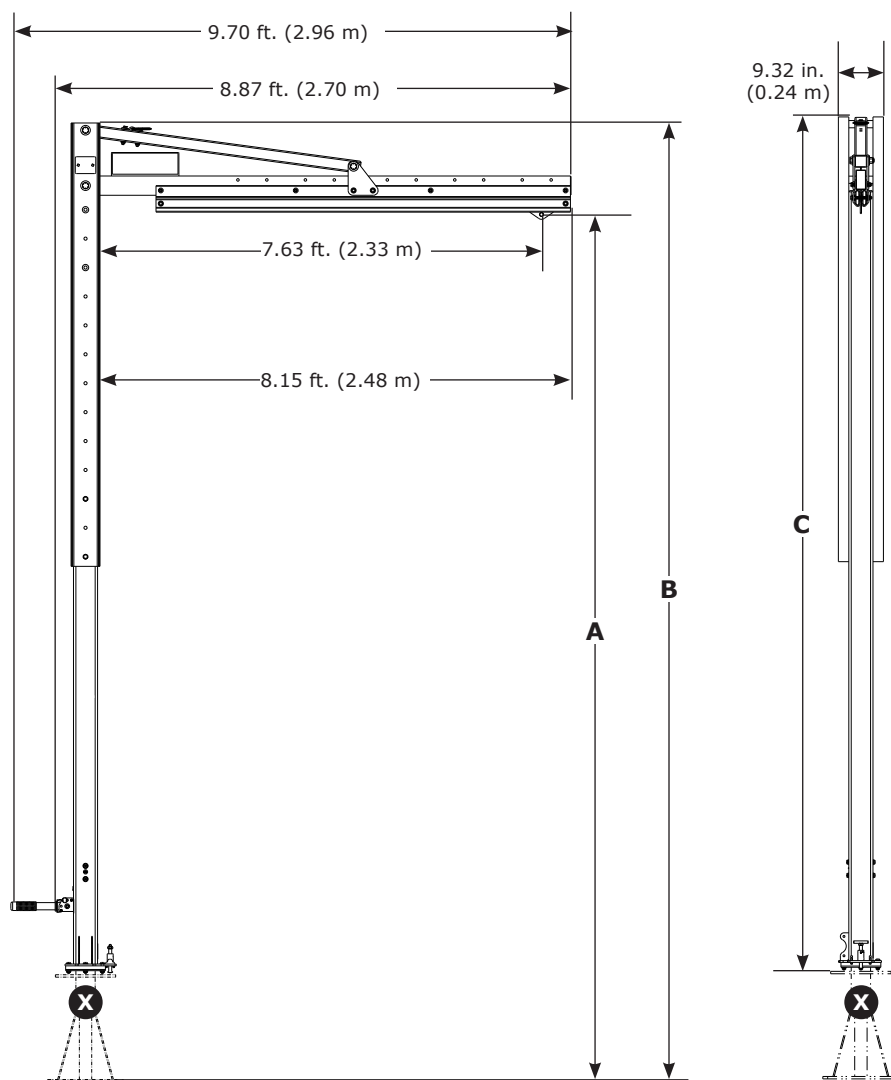
Normen: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)



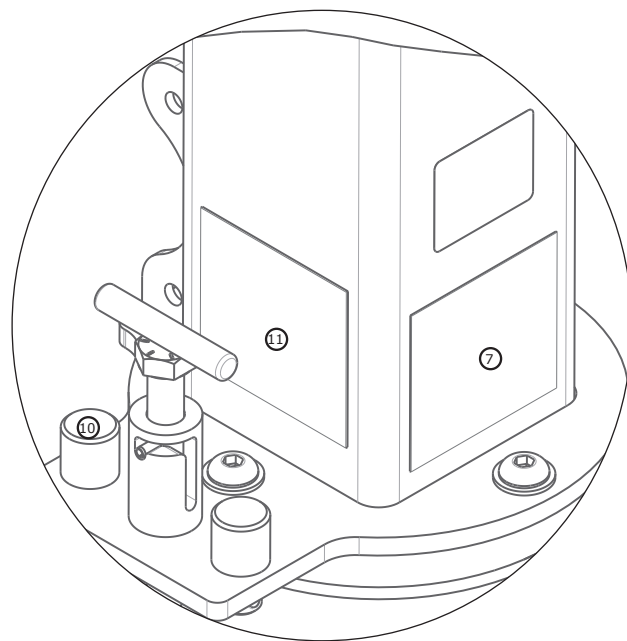
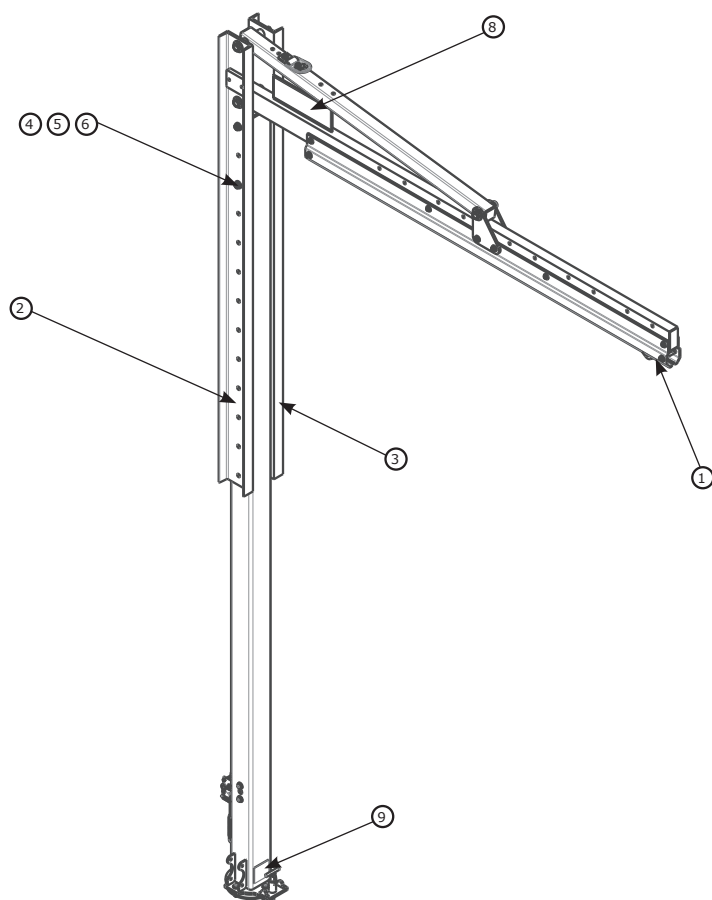
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) Aanpassingsstappen				

Halfvaste Davit Componenten

TECHNISCH GEGEVENSBLAD: 8530882-8530884

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	On- derdeel- nummer	Beschrijving	Materiaal	Aantal
①	8521711	Trolley	Roestvrij staal, Staal, Nylon	1
②	8549931	Reddingsmon- tagekanaal	Staal	1
③	8550238	Kanaal	Staal	1
④	9509020	5/8" x 7" Bout	Staal	2
⑤	4195226	5/8" Ring	Staal	4
⑥	9506594	5/8" Moer	Staal	2
⑦	9514429	ID Label	Polyester	1

	On- derdeel- nummer	Beschrijving	Materiaal	Aantal
⑧	9515111	3M Label	Polyester	2
⑨	9515101	Rotatielabel	Polyester	1
⑩	8550398	Rotatiestop	Aluminium	2
⑪	9515102	Gebruikerslabel	Polyester	1

M100 Contragewichtbasis

TECHNISCH GEGEVENSBLAD: 8530869, 8530870



TOEPASSING:

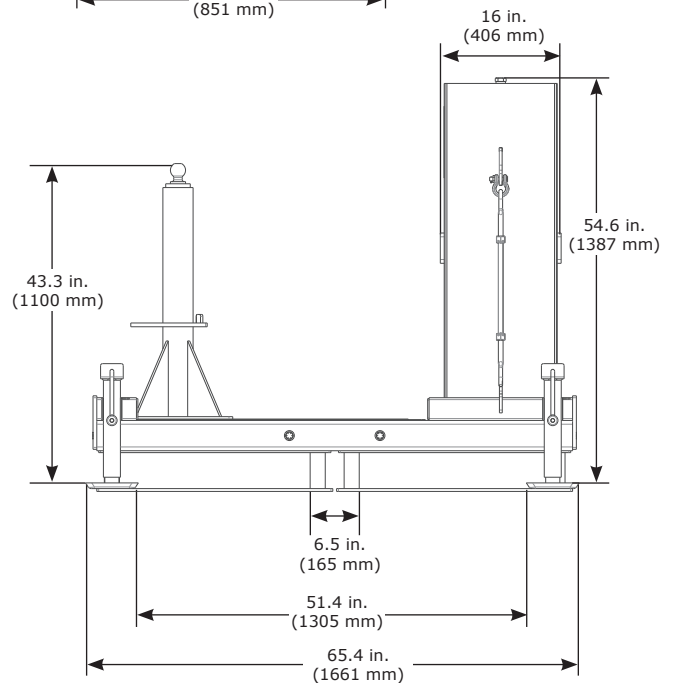
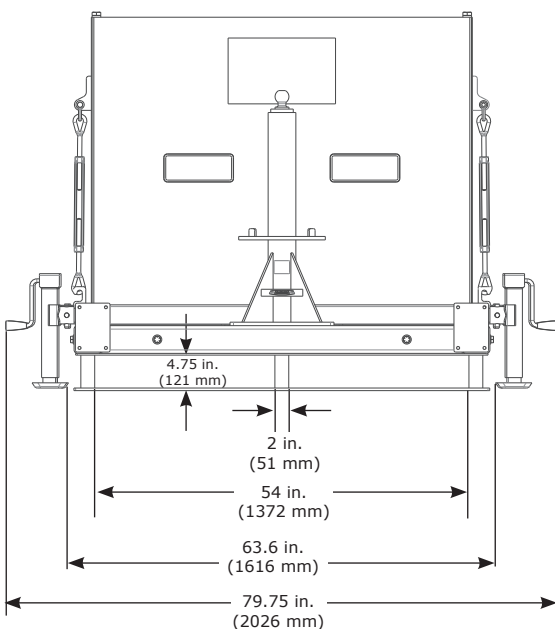
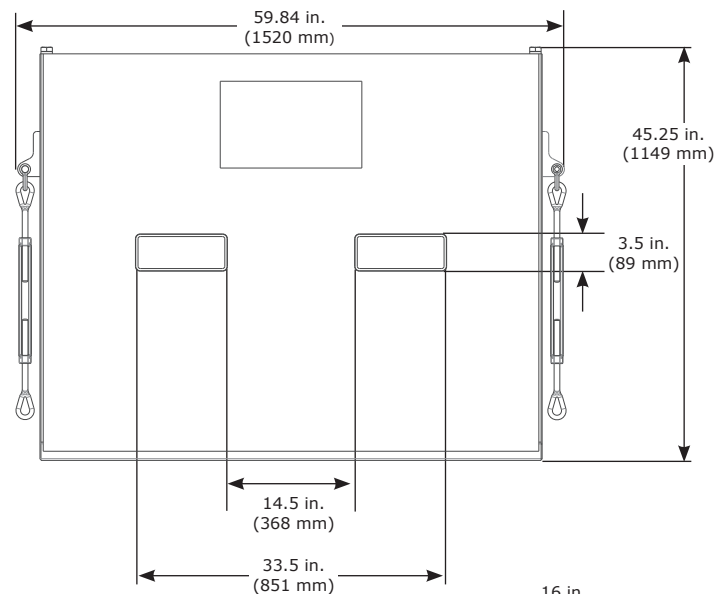
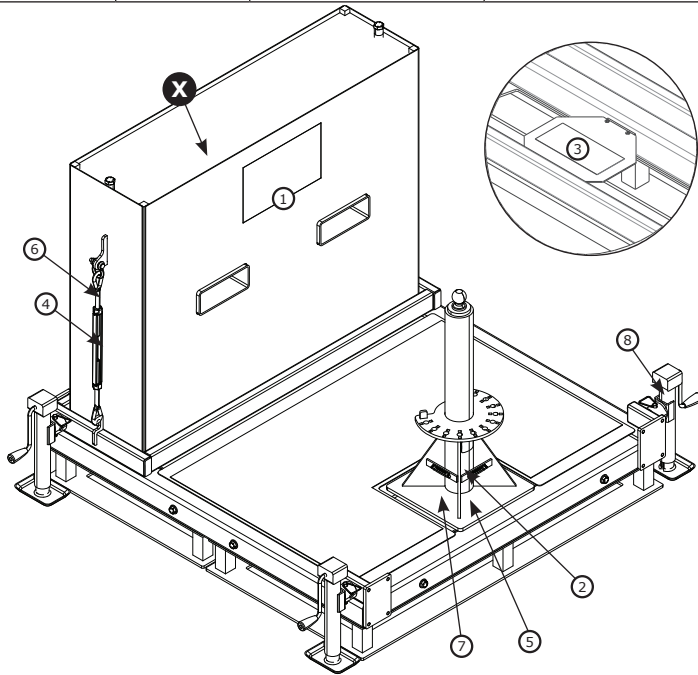
De davitbasis is ontworpen om met beton gevuld te worden en te dienen als montagepunt voor het davitsysteem.

Voor meer informatie over de productinstallatie, raadpleeg de 3M instructiehandleiding 5908373.

Normen: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

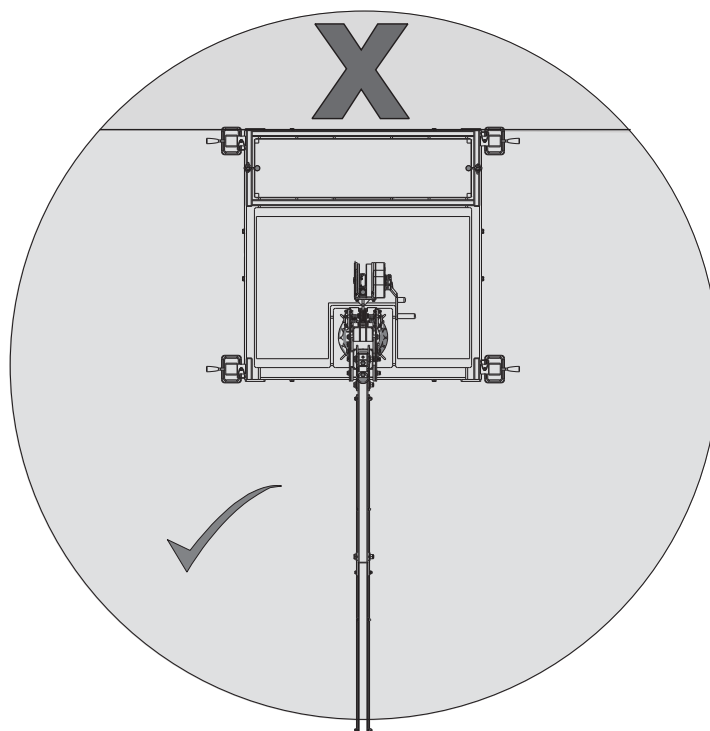
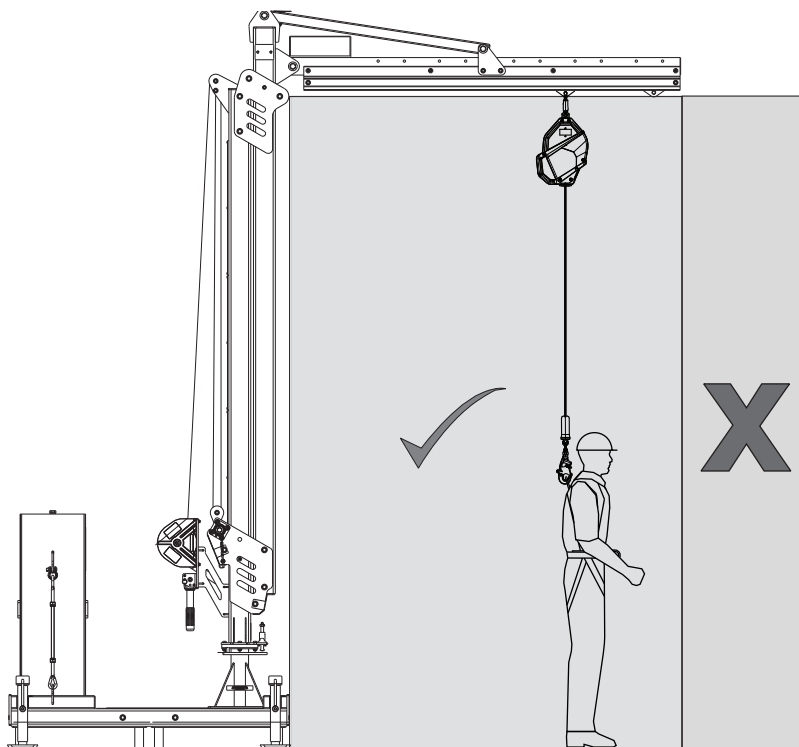
	X 4,000 psi (30 MPa)	Ruststructuurvereisten	Netto Gewicht
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Gewicht van M100 Giekarm	4,195 lb. (1,903 kg)

Componentenlijst				
	Onderdeel- nummer	Beschrijving	Materiaal	Aantal
①	9515104	Gebruikerslabel	Polyester	1
②	9514429	ID Label	Polyester	1
③	9515105	Waarschuwing- label	Polyester	1
④	8520577	Spanschroef	Staal	2
⑤	9513627	#4 Schroef	Staal	4
⑥	9501794	Schakel	Staal	2
⑦	9515058	Waterpasbel	Plastic	2
⑧	9510985	Krik	Staal	4



TOEPASSING:

Raadpleeg het onderstaande diagram voor het werkgebied van het product.



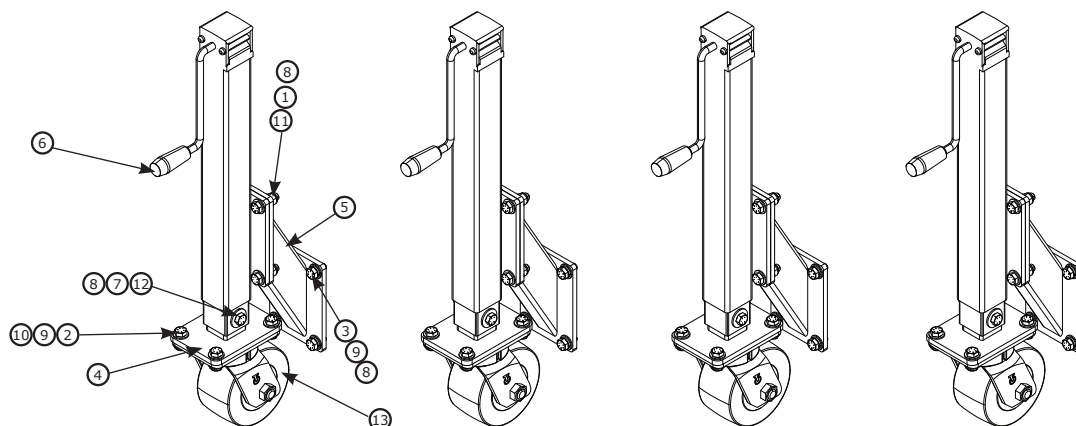
Accessoires voor M100 Contragewichtbasis

TECHNISCH GEGEVENSBLAD: 8530908, 8530914

3M

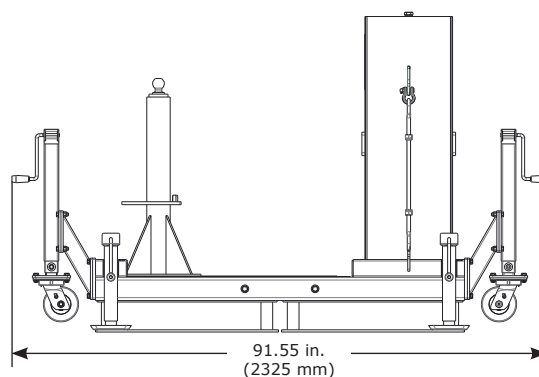
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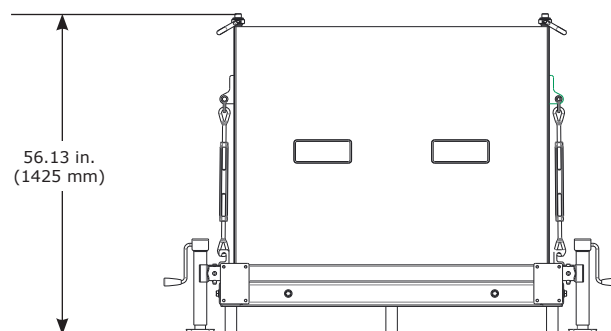
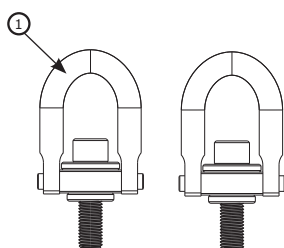
	Gewicht
8530908	152 lb. (69 kg)

Componentenlijst				
	On- derdeel- nummer	Beschrijving	Mate- riaal	Aantal
①	8510037	1/2" Ring	Staal	80
②	8512460	1/2" x 1 1/4" Bout	Staal	16
③	8518432	1/2" x 1" Bout	Staal	16
④	8550153	Wielconstructie	Staal	4
⑤	8550155	Hoekconstructie	Staal	4
⑥	8550156	Krik	Staal	4
⑦	9501243	1/2" Ring	Staal	8
⑧	9501831	1/2" Zeskantmoer	Staal	20
⑨	9504221	1/2" Ring	Staal	16
⑩	9504813	1/2" Zeskantmoer	Staal	16
⑪	9509276	1/2" x 1 3/4" Bout	Staal	16
⑫	9510153	1/2" x 3 1/4" Bout	Staal	4
⑬	9515081	Zwenkwiel	Staal, Urethaan	4



	Gewicht
8530914	6.0 lb. (3.0 kg)

Componentenlijst				
	On- derdeel- nummer	Beschrijving	Mate- riaal	Aantal
①	9512574	Hijsoog	Staal	2

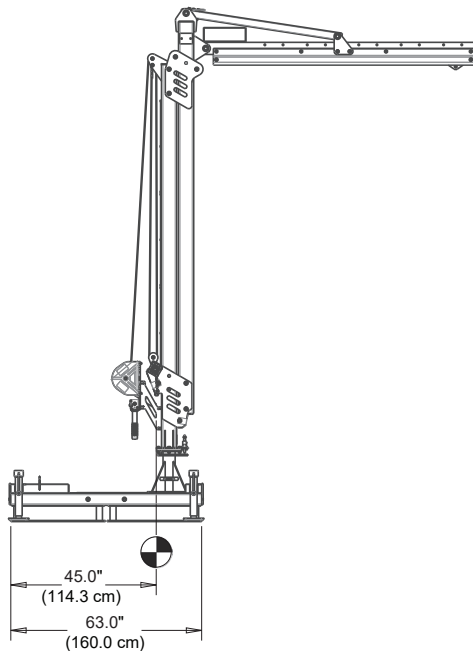


M100 Counterweight Base Center of Gravity

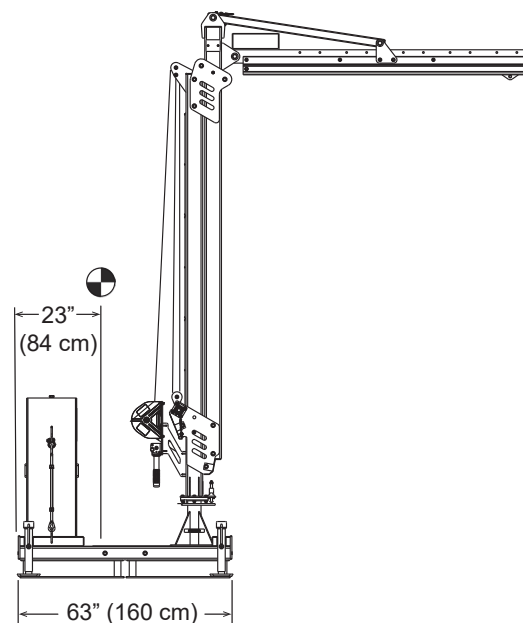
TECHNISCH GEGEVENSBLAD: 8530869, 8530870



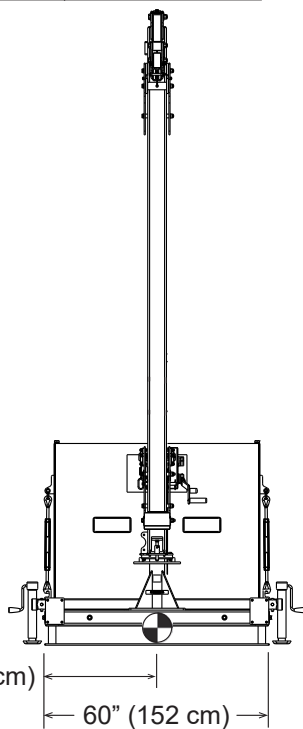
8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)



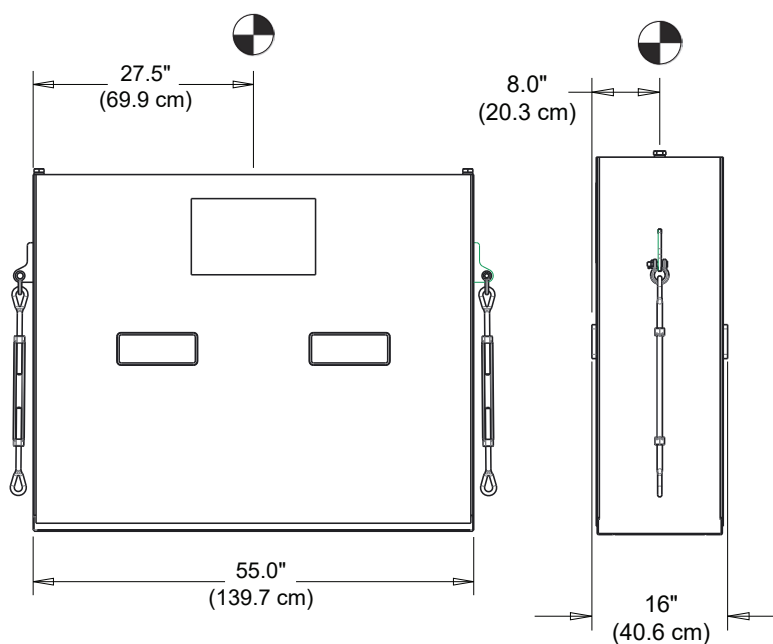
8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



 .lb (kg)	3,095 lbs. (1,404 kg)
--	--------------------------



M100 Vloermontagebasis

TECHNISCH GEGEVENSBLAD: 8530871



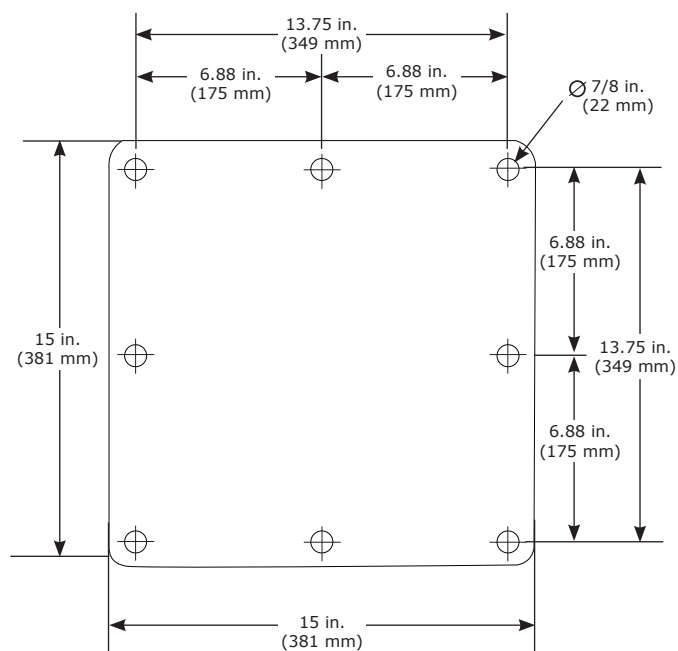
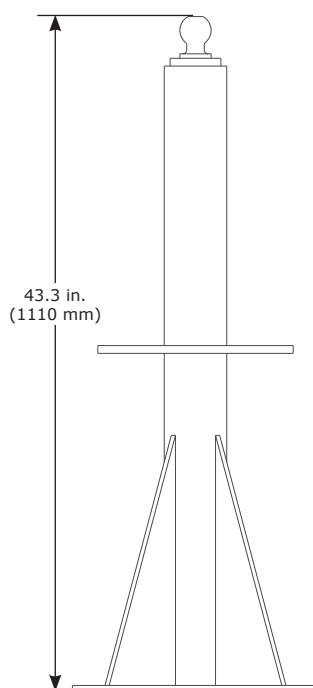
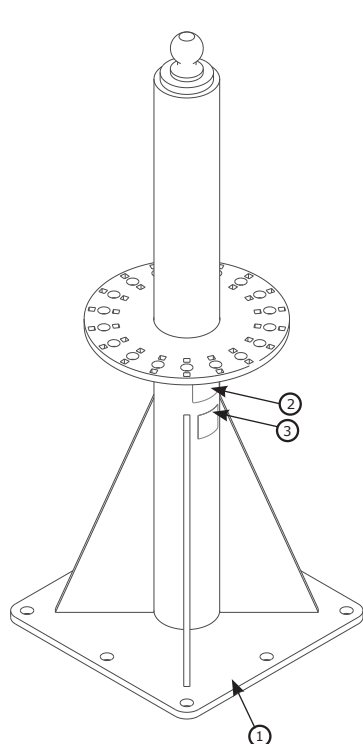
TOEPASSING:

De davitbasis is ontworpen om te worden verankerd aan goedgekeurde structuren en te dienen als montagepunt voor het door 3M goedgekeurde davitsysteem.

Voor meer informatie over de productinstallatie, raadpleeg de 3M instructiehandleiding 5908370.

Normen: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

	Netto Gewicht
8530871	203 lb. (92 kg)



Componentenlijst				
	Onderdeelnummer	Beschrijving	Materiaal	Aantal
①	8549923	Basisconstructie	Staal	1
②	9514429	ID Label	Polyester	1
③	9515113	Gebruikerslabel	Polyester	1

Montagevereisten		
Minimale uittrekkraft bevestigingsmiddel	Minimale momentbelasting montageconstructie	Minimale verticale belasting montageconstructie
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Gewicht van M100 Giekarm

M100 Vlakke Montagebasis

TECHNISCH GEGEVENSBLAD: 8530872, 8530918, 8530919



Fall Protection

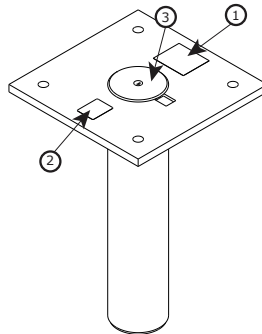
TOEPASSING:

De davitbasis is ontworpen om te worden verankerd aan goedgekeurde structuren en te dienen als montagepunt voor het door 3M goedgekeurde davitsysteem.

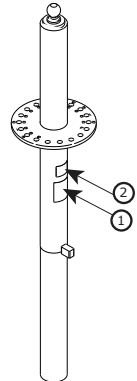
Voor meer informatie over de productinstallatie, raadpleeg de 3M instructiehandleiding 5908370.

Normen: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

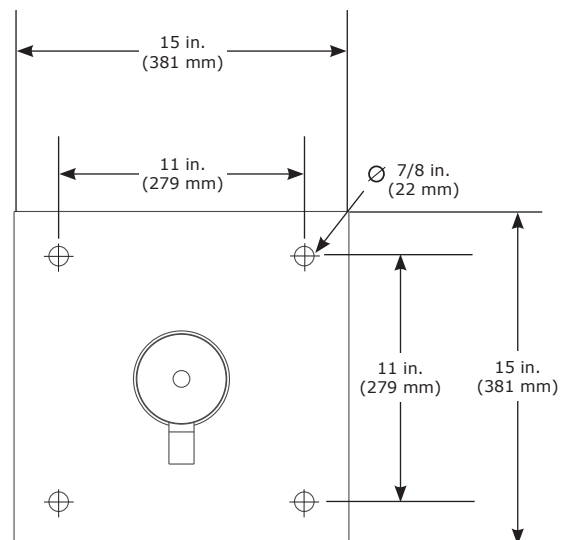
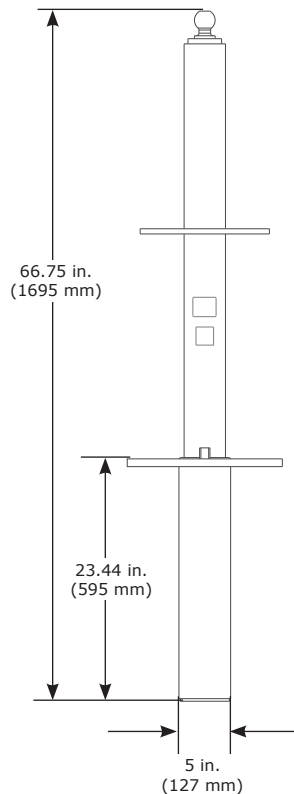
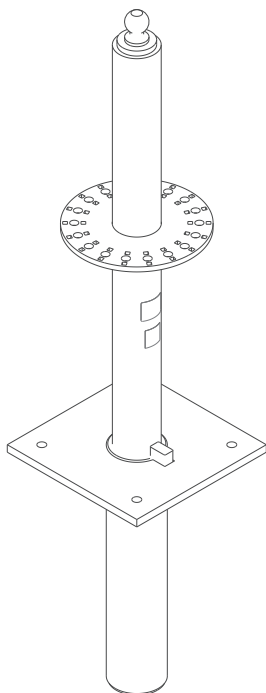
	Netto Gewicht
8530918	91 lb. (41 kg)



	Netto Gewicht
8530919	224 lb. (102 kg)



	Netto Gewicht
8530872	315 lb. (143 kg)

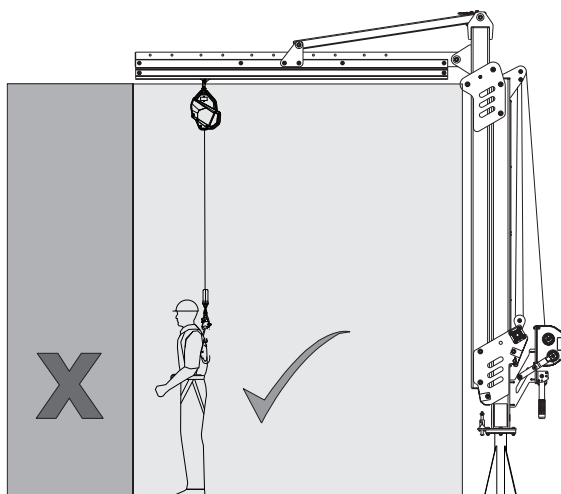
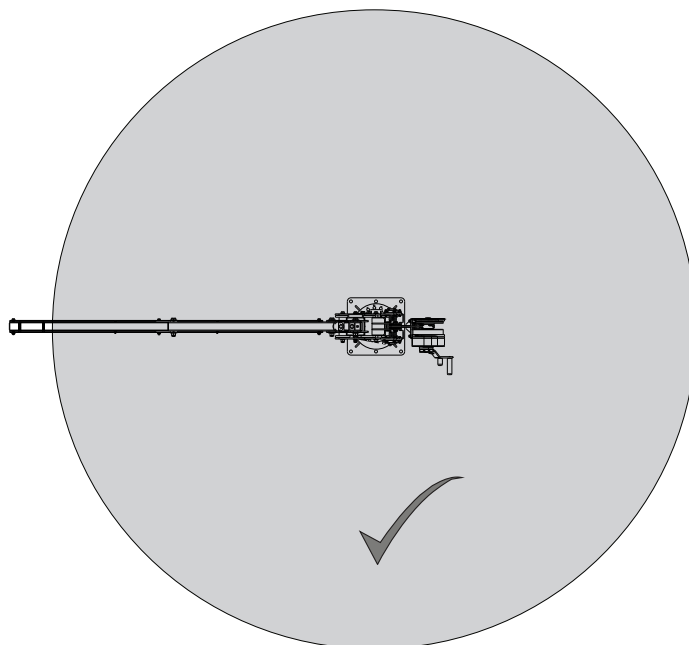


Componentenlijst				
	Onderdeelnummer	Beschrijving	Materiaal	Aantal
①	9515113	Gebruikerslabel	Polyester	1
②	9514429	ID Label	Polyester	1
③	9507673	Basisdop	Roestvrij staal, Rubber	1

Montagevereisten	
Minimale momentbelasting montageconstructie	Minimale verticale belasting montageconstructie
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Gewicht van M100 Giekarm

TOEPASSING:

Raadpleeg het onderstaande diagram voor het werkgebied van het product.



M100 H-Basis

TECHNISCH GEGEVENSBLAD: 8530873

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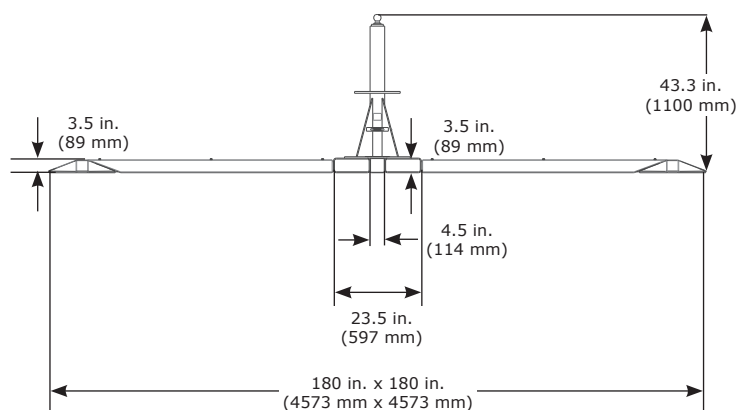
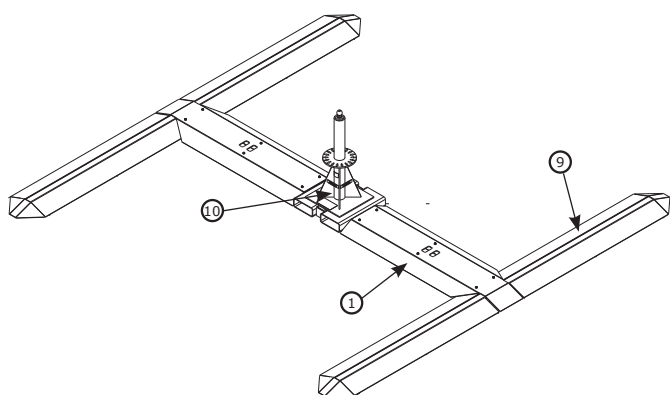
TOEPASSING:

De davitbasis is ontworpen om te dienen als montagepunt voor het davitsysteem.

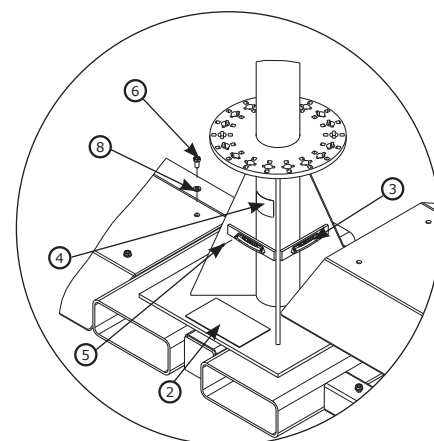
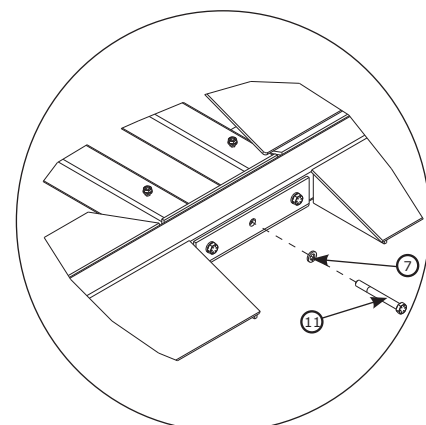
Voor meer informatie over de productinstallatie, raadpleeg de 3M instructiehandleiding 5908377.

Normen: EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Netto Gewicht	Ondersteunende Structuur
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Gewicht van M100 Giekarm

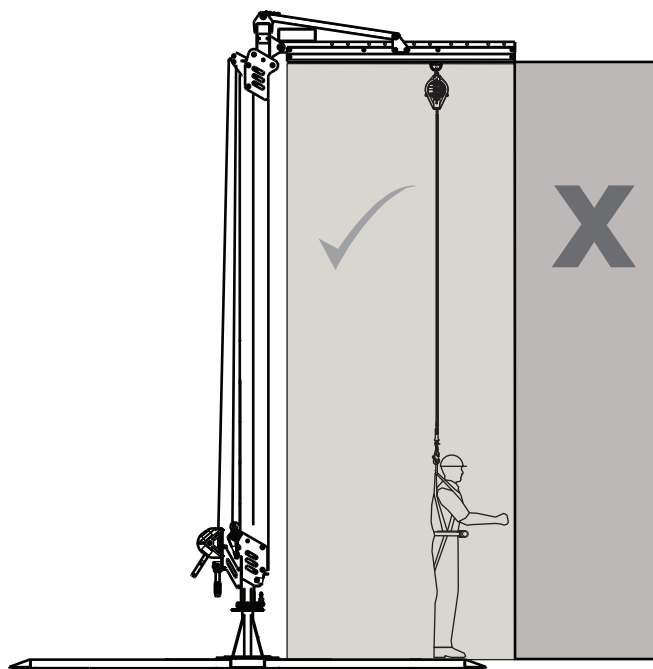
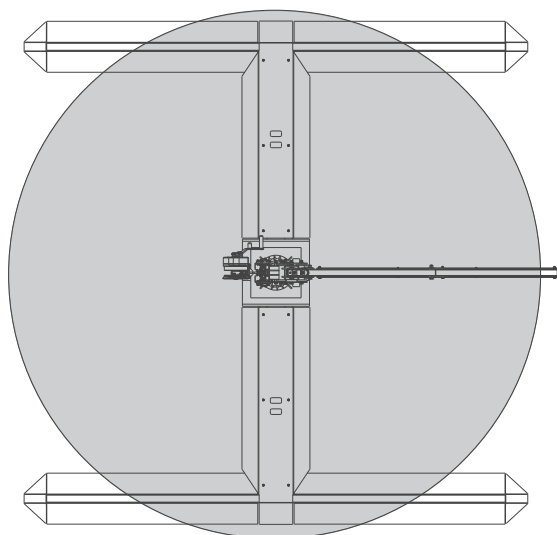


Componentenlijst				
	On-derdeel-nummer	Beschrijving	Materiaal	Aantal
①	9515131	Plaatdeksel	Staal	2
②	9515116	Waarschuwingslabel	Polyester	1
③	9515058	Waterpasbel	Plastic	2
④	9514429	ID Label	Polyester	1
⑤	9513627	#4 Schroef	Staal	4
⑥	9504314	3/8" x 3/4" Bout	Staal	12
⑦	9504221	1/2" Ring	Staal	6
⑧	9501793	3/8" Ring	Staal	12
⑨	8550335	Uitladerconstructie	Staal	2
⑩	8549908	Middenconstructie	Staal	1
⑪	8510034	1/2" x 4 1/2" Bout	Staal	6



TOEPASSING:

Raadpleeg het onderstaande diagram voor het werkgebied van het product.



Vorkzakkit

TECHNISCH GEGEVENSBLAD: 8530911

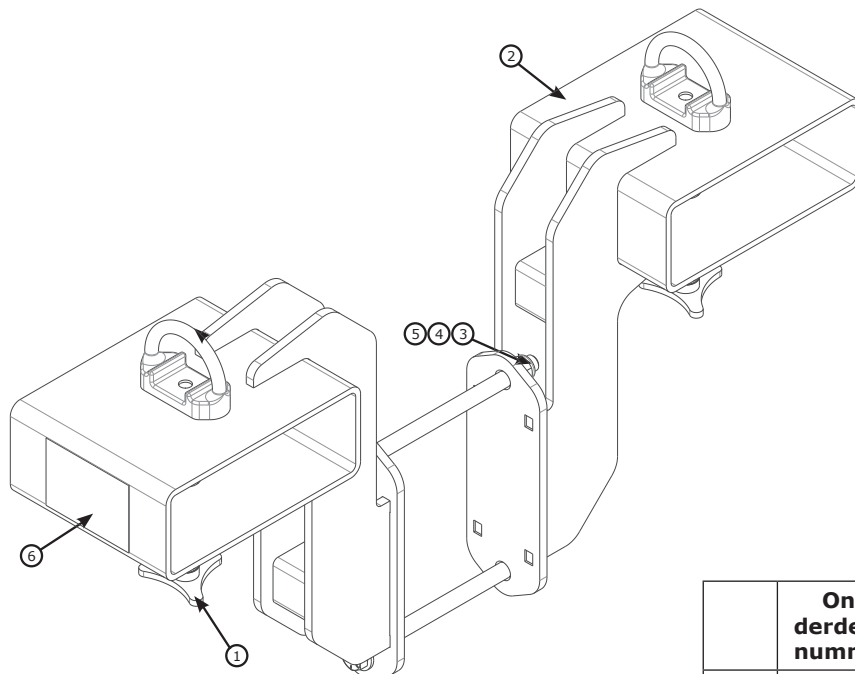
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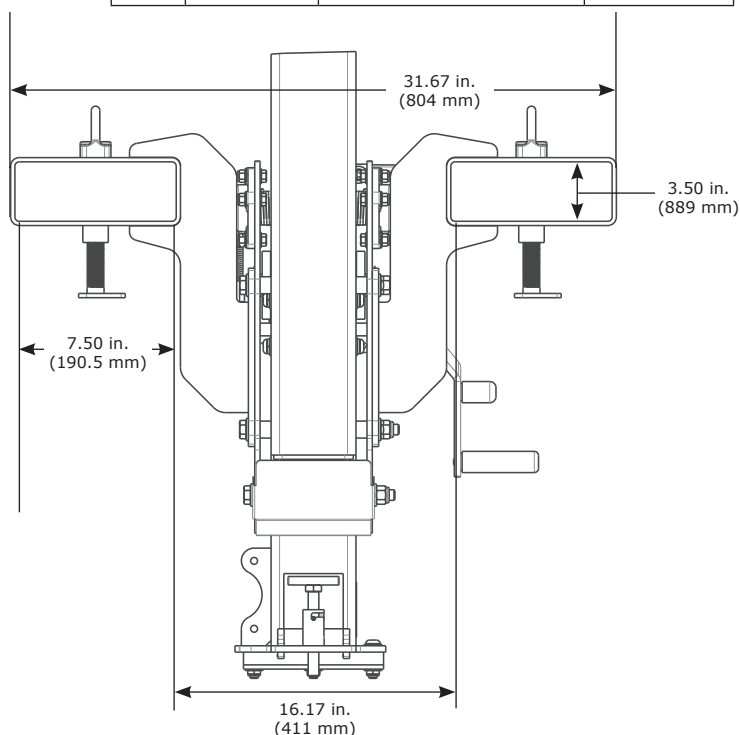
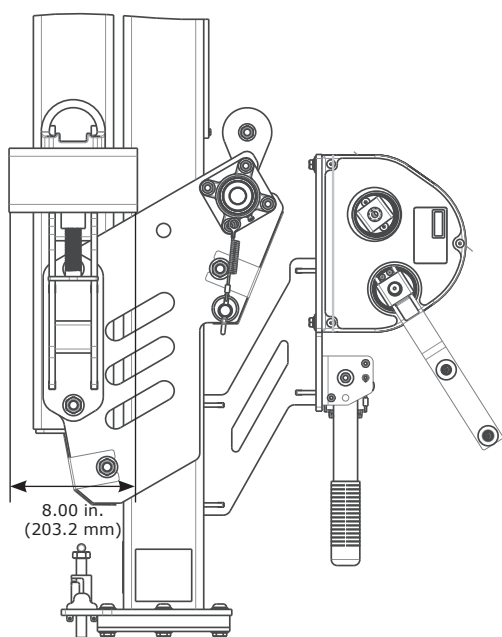
TOEPASSING:

Deze vorkzakkit is ontworpen om de lierbediende davitmodellen **8530874, 8530875, 8530876 en 8530877** te transporteren.

Voor meer informatie over de installatie van componenten, raadpleeg de 3M instructiehandleiding 5908371.



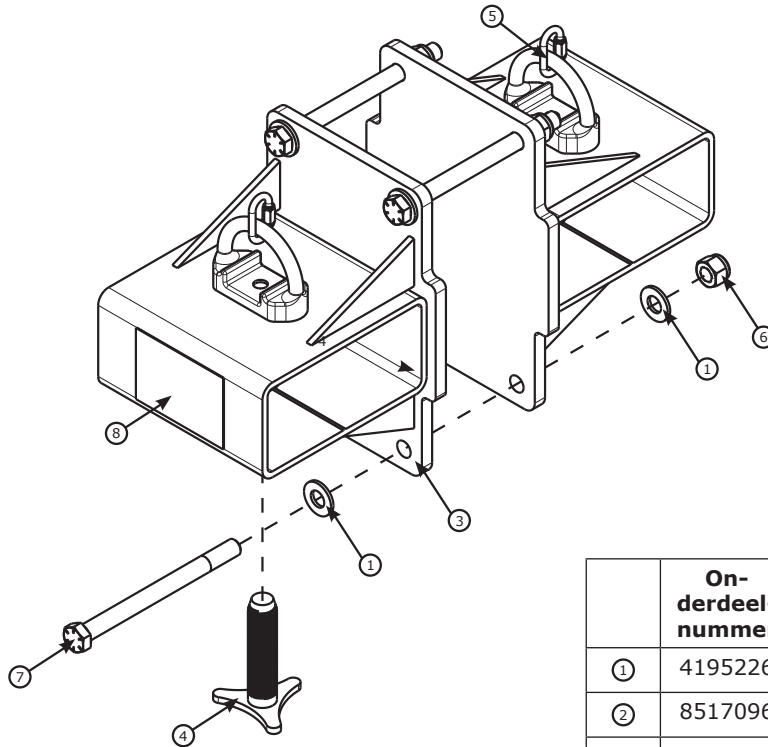
	On- derdeel- nummer	Component	Aantal
①	8550127	Drie-schroef	2
②	8549905	Vorkzakconstructie	2
③	9506594	5/8" Zeskantmoer	2
④	8513759	5/8" Bout	2
⑤	4195226	5/8" Ring	4
⑥	9515122	Gebruikerslabel	1
	9500146	Schakelschakel	2
	8517096	Ketting	10 ft.



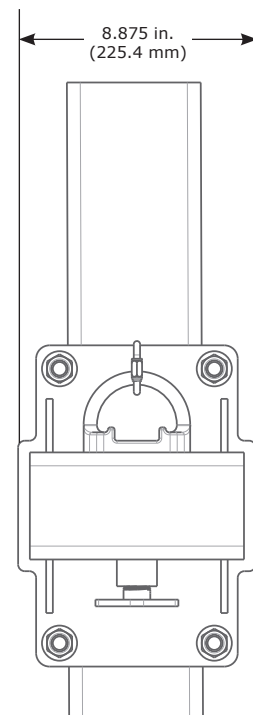
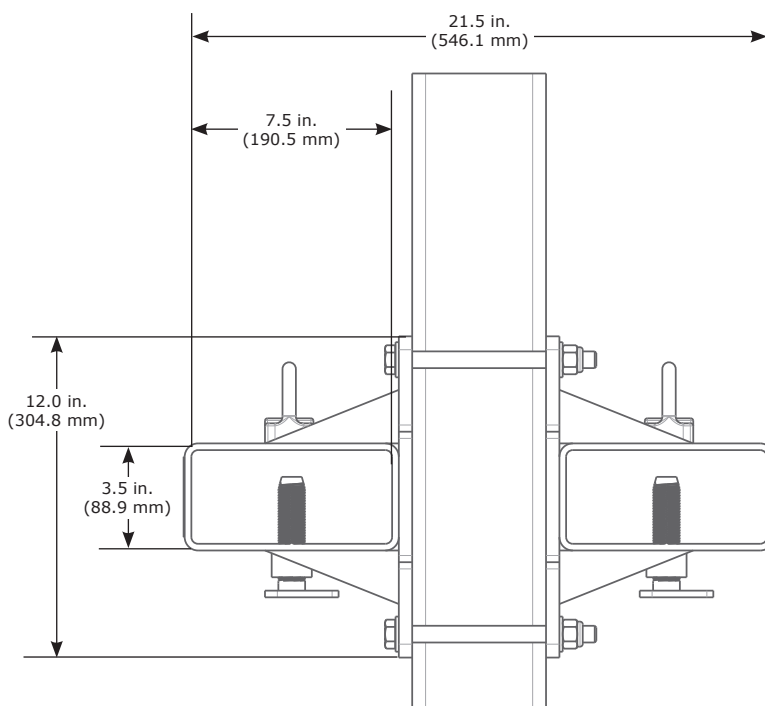
TOEPASSING:

Deze vorkzakkit is ontworpen om de davit met verstelbare kanaalmodellen **8530882–8530884** te transporteren.

Voor meer informatie over de installatie van componenten, raadpleeg de 3M instructiehandleiding 5908371.



	On- derdeel- nummer	Component	Aantal
①	4195226	5/8" Platte Ring	8
②	8517096	1/4" Ketting	10 ft.
③	8549937	Vorkzakconstructie	2
④	8550127	Drie-schroefconstruc- tie	2
⑤	9500146	Snelschakel	2
⑥	9506594	5/8" Borgmoer	4
⑦	9512014	5/8" Bout	4
⑧	9515573	Waarschuingslabel	1



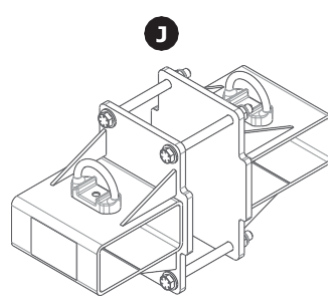
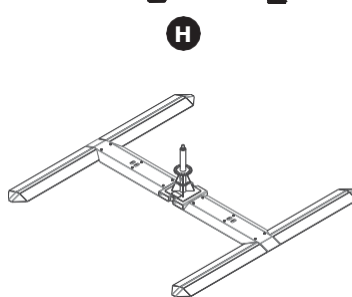
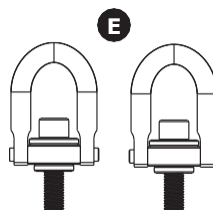
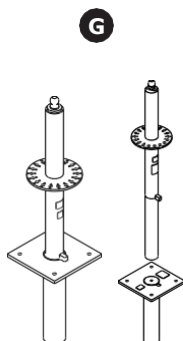
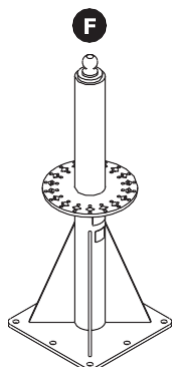
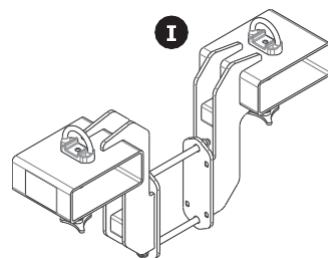
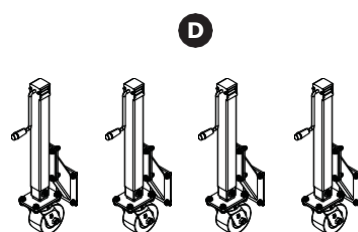
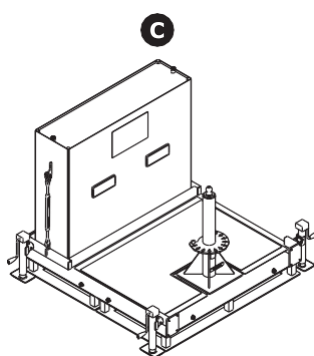
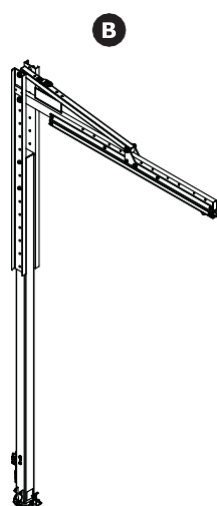
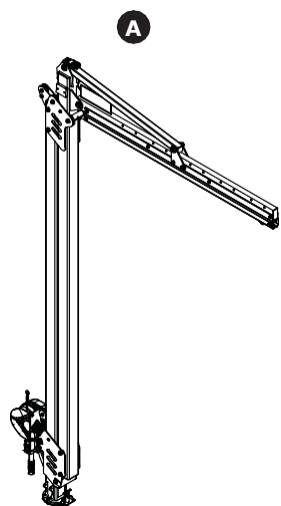


Fall Protection

3M™ DBI-SALA® M100 Davit-systemer

Teknisk datablad Pakke 5908525 Rev. E

Utrop	Teknisk datablad	Beskrivelse	Side
A	8530874	10 ft.–15 ft. (3.0 m–4.6 m) Jib Arm Justerbar	322
	8530875	12.5 ft.–20 ft. (3.8 m–6.1 m) Jib Arm Justerbar	322
	8530876	15 ft.–25 ft. (4.6 m – 7.6 m) Jib Arm Justerbar	322
	8530877	17.5 ft.–30 ft. (5.3 m–9.1 m) Jib Arm Justerbar	322
B	8530882	15 ft.–20 ft. (4.6 m–6.1 m) Jib Arm Semi-Fast	324
	8530883	20 ft.–25 ft. (6.1 m–7.6 m) Jib Arm Semi-Fast	324
	8530884	25 ft.–30 ft. (7.6 m–9.1 m) Jib Arm Semi-Fast	324
C	8530869	Ufylt motvektbase	326
	8530870	Fylt motvektbase	326
D	8530908	Motvektbasejækker	328
E	8530914	Motvektbase løfteringer	328
F	8530871	Gulvmonteringsbase	330
G	8530872, 8530918, 8530919	Flush monteringsbase	331
H	8530873	Kjør over H-base	333
I	8530911	Gaffellomme-sett	335
J	8530924	Gaffellomme-sett	336



Modulær Jib Arm Justerbar

TEKNISK DATABLAD: 8530874–8530877

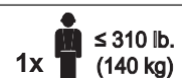
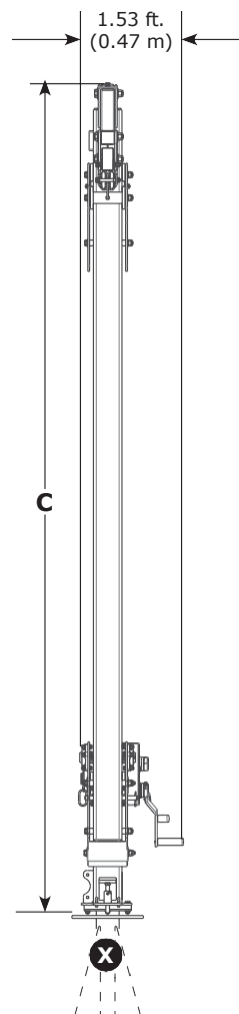
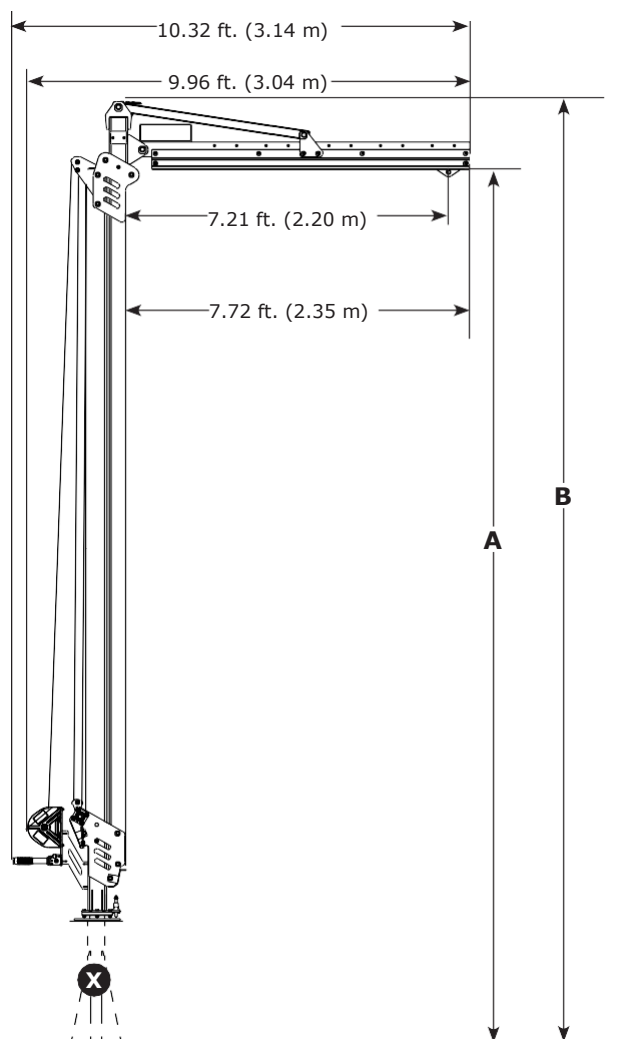


BRUKSANVISNING:

Den modulære Jib Arm er designet for å gi forankringspunkter for et fallsikringssystem.

For mer informasjon om produktinstallasjon, se 3M instruksjonsmanual 5908371.

Standarder: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

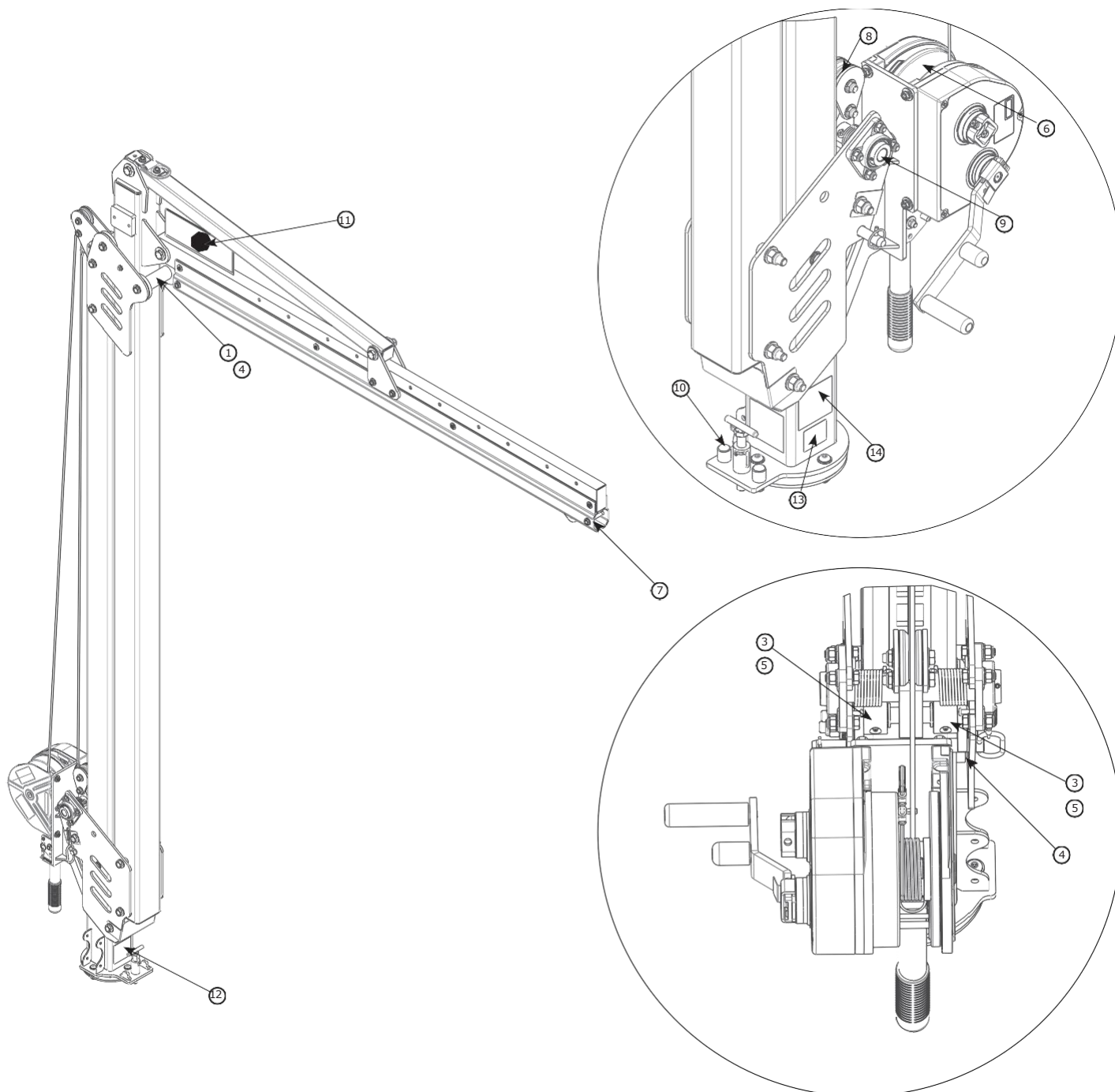
Komponenter for modulær Jib Arm justerbar

TEKNISK DATABLAD: 8530874-8530877

3M

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Fall Protection



Komponentliste				
	Delenummer	Beskrivelse	Materiale	Antall
1	8549907	Bred rulle	Nylon	3
2	8549864	Bred rulleavstand	304 rustfritt stål	3
3	8550327	Smal rulle	Nylon	2
4	9514703	Siderulle	Nylon	8
5	8550215	Smal rulleavstand	304 rustfritt stål	2
6	8549930	Vinsj	Stål	1
7	8521711	Tralle	Stål, Nylon	1

Komponentliste				
	Delenummer	Beskrivelse	Materiale	Antall
8	8550225	Låsemekanisme (kun autorisert reparasjon)	Stål, Nylon	1
9	9515138	Lager	Stål	2
10	8550398	Rotasjonsstopp	Aluminium	2
11	9515111	3M-etikett	Polyester	2
12	9515101	Rotasjonsetikett	Polyester	1
13	9514429	ID-etikett	Polyester	1
14	9515102	Brukeretikett	Polyester	1

Modulær Jib Arm Semi-Fast

TEKNISK DATABLAD: 8530882–8530884



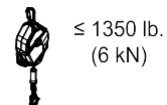
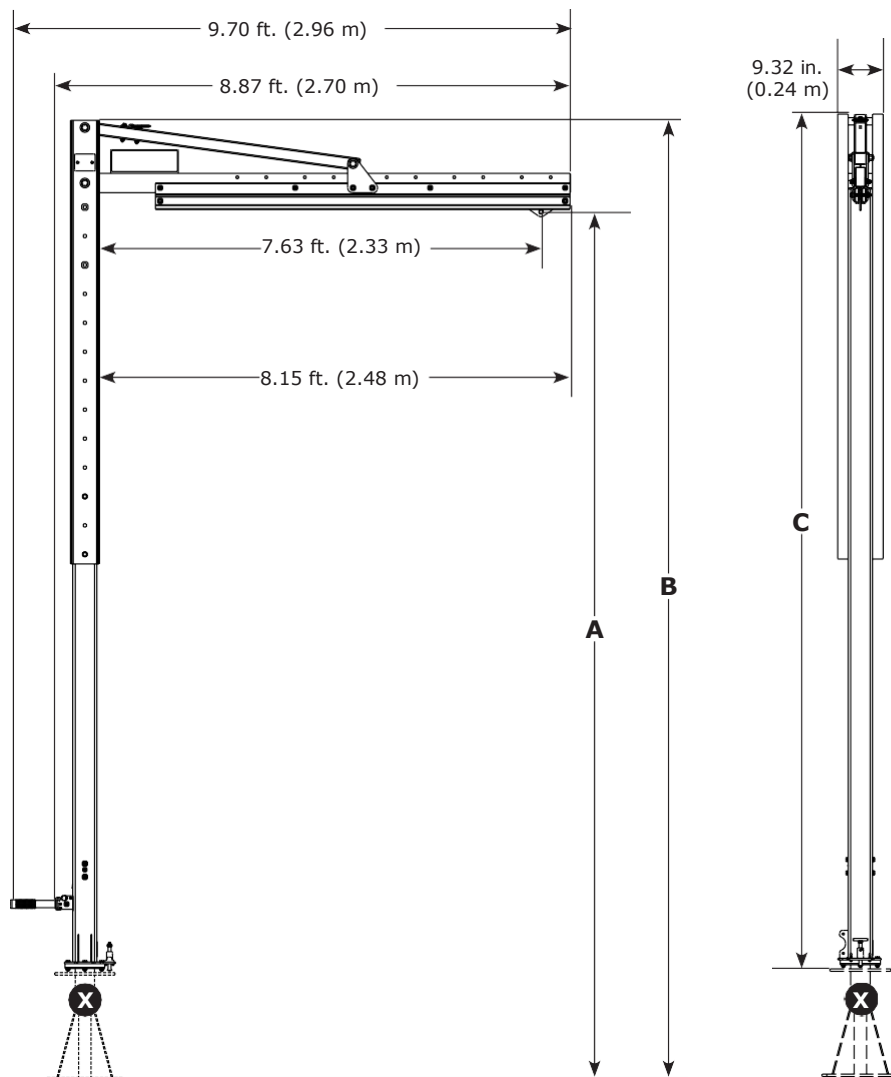
Fall Protection

BRUKSANVISNING:

Den modulære Jib Arm er designet for å gi forankringspunkter for et fallsikringssystem.

For mer informasjon om produktinstallasjon, se 3M instruksjonsmanual 5908371.

Standarder: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



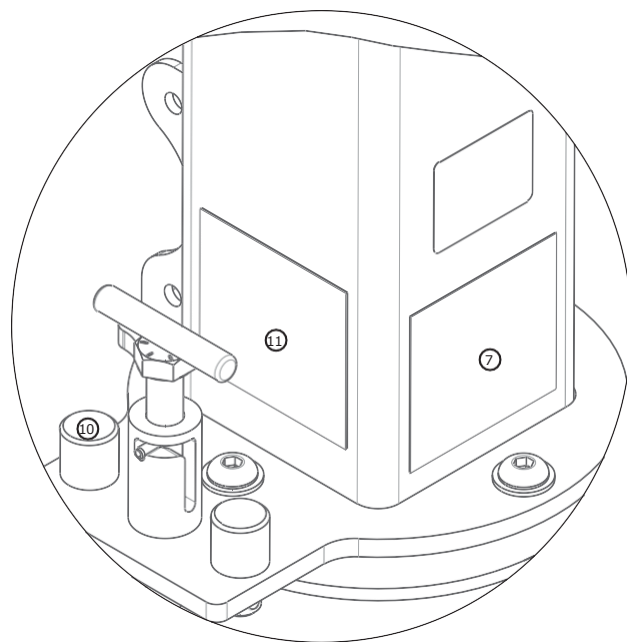
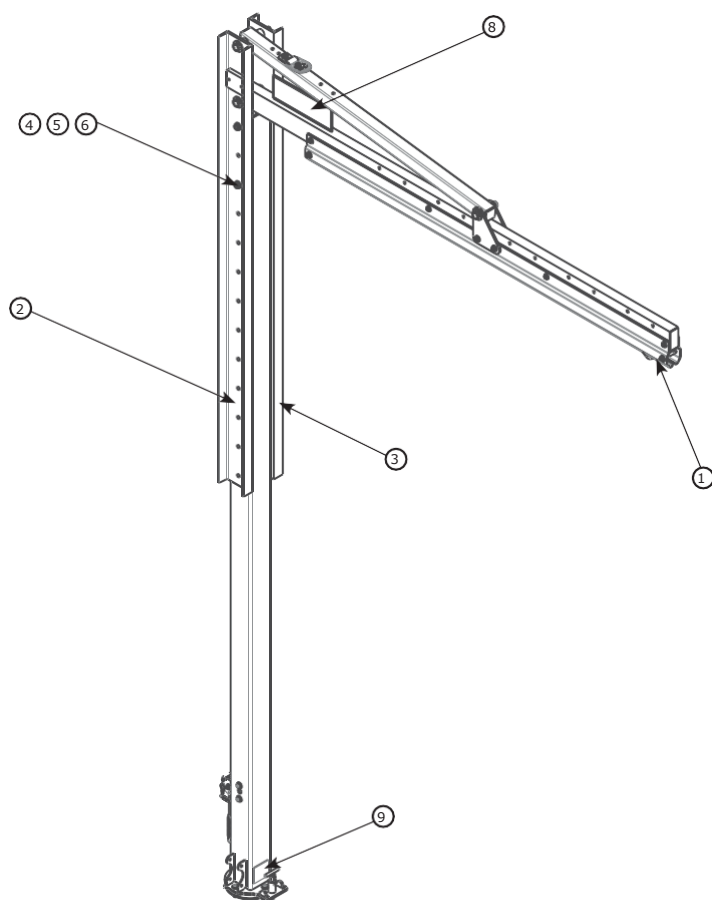
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) justeringsøkninger				

Komponenter for modulær Jib Arm semi-fast

TEKNISK DATABLAD: 8530882-8530884

3M

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Fall Protection



	Delenummer	Beskrivelse	Materiale	Antall
1	8521711	Tralle	Rustfritt stål, stål, nylon	1
2	8549931	Redningsmonteringskanal	Stål	1
3	8550238	Kanal	Stål	1
4	9509020	5/8" X 7" Bolt	Stål	2
5	4195226	5/8" Skive	Stål	4
6	9506594	5/8" Mutter	Stål	2
7	9514429	ID-etikett	Polyester	1

	Delenummer	Beskrivelse	Materiale	Antall
8	9515111	3M Etikett	Polyester	2
9	9515101	Rotasjonsetikett	Polyester	1
10	8550398	Rotasjonsstopp	Aluminium	2
11	9515102	Brukeretikett	Polyester	1

M100 Motvektsbaser

TEKNISK DATABLAD: 8530869, 8530870



BRUKSANVISNING:

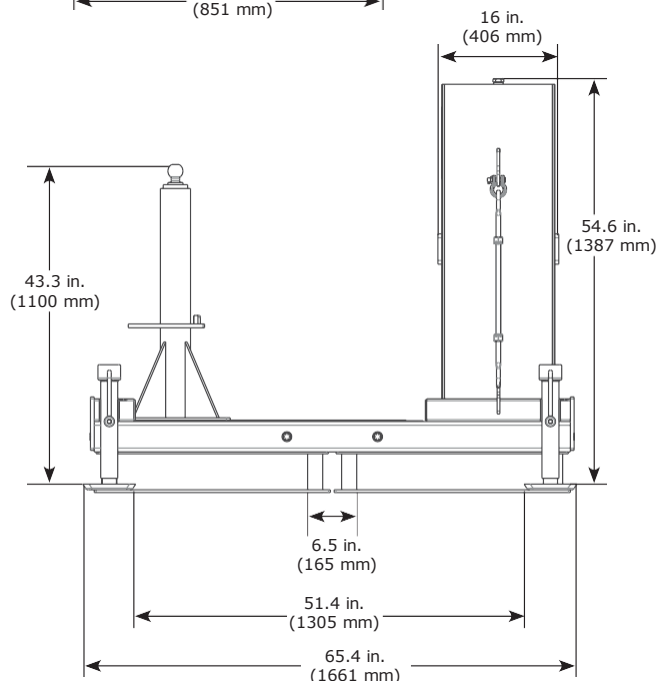
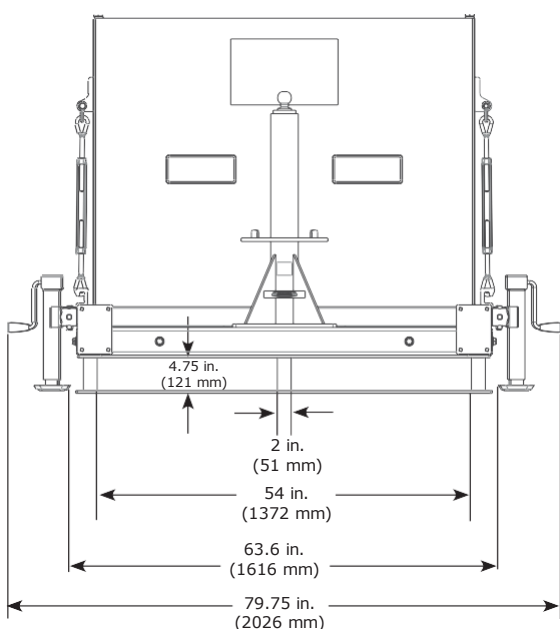
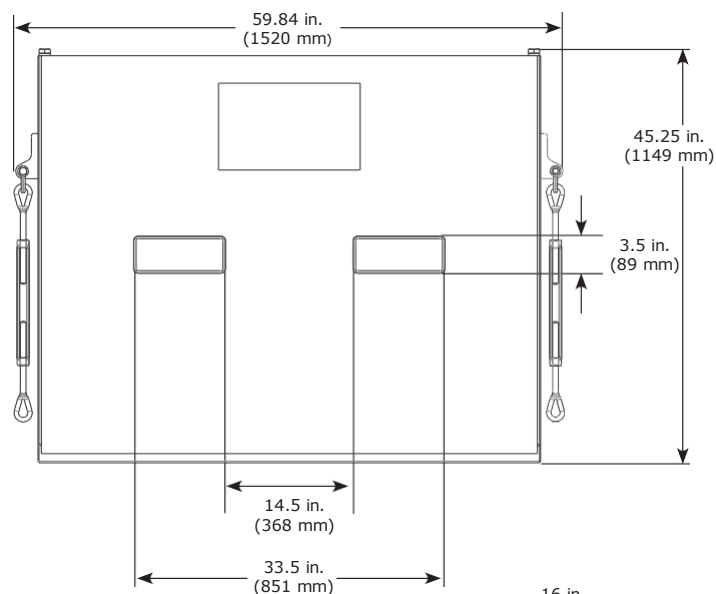
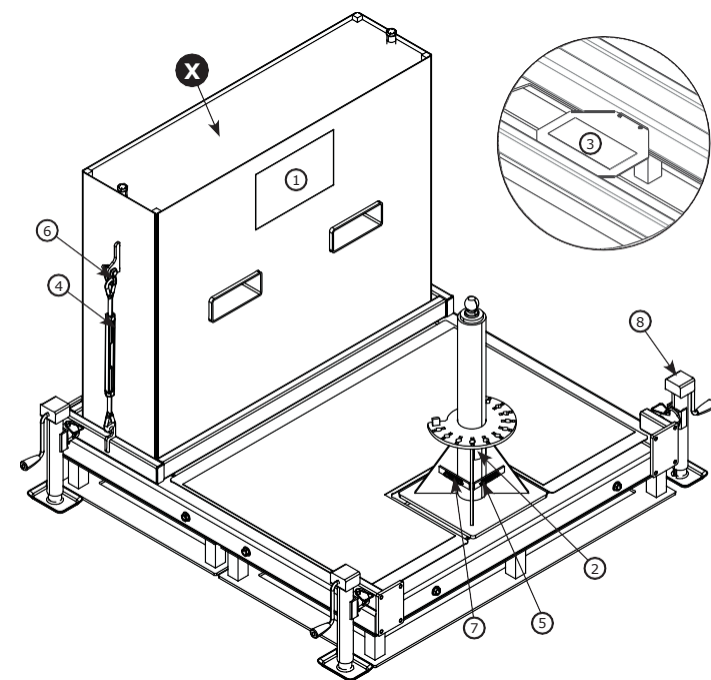
Motvektsbasen er designet for å fylles med betong og brukes som et monteringspunkt for 3M™ DBI-SALA® Flexiguard™ Modular Jib System M100.

For mer informasjon om produktinstallasjon, se 3M instruksjonsmanual 5908373.

Standarder: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

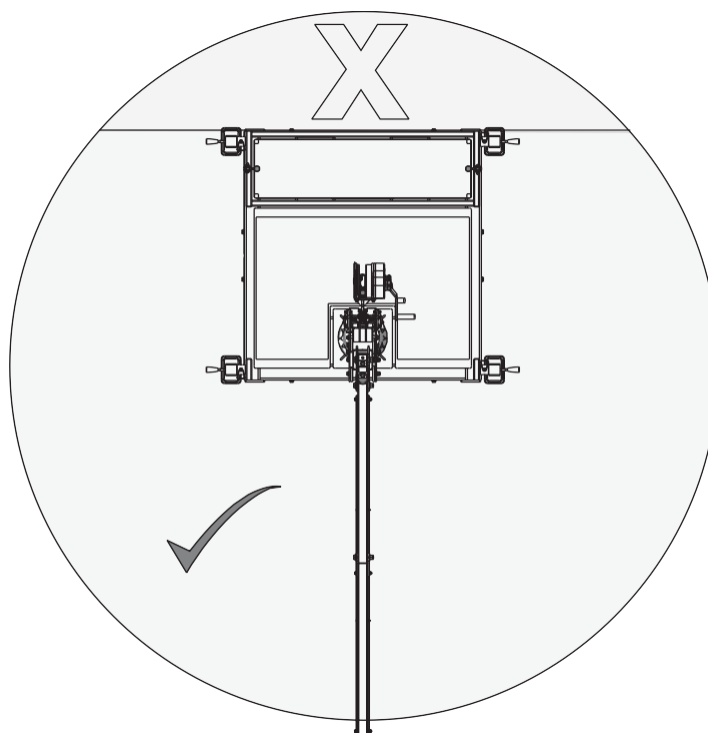
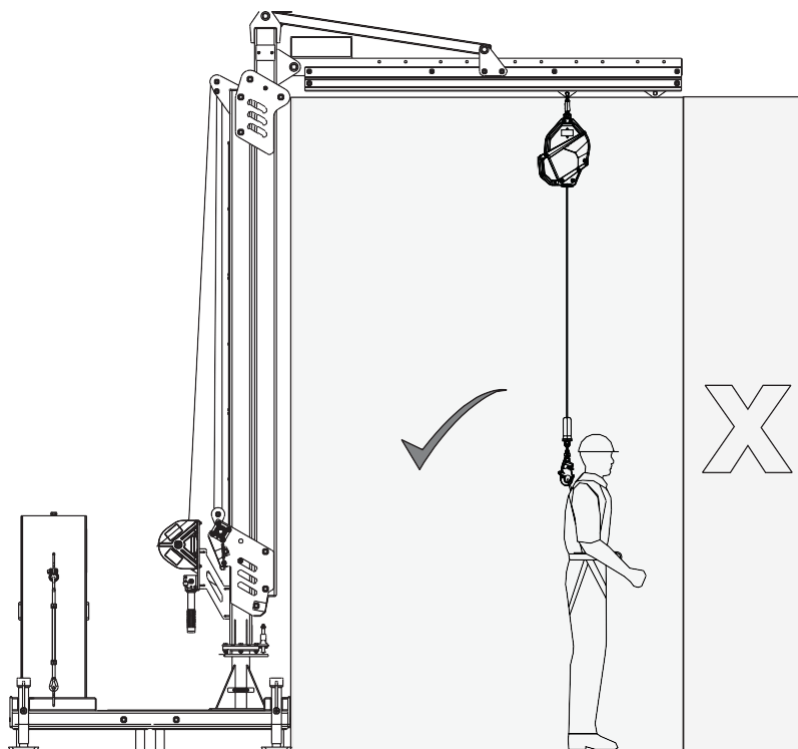
	X 4,000 psi (30 MPa)	Krav til hvilende struktur	Nettovekt
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Vekt av M100 Jib Boom	4,195 lb. (1,903 kg)

Komponentliste				
	Delenummer	Beskrivelse	Materiale	Antall
1	9515104	Brukeretikett	Polyester	1
2	9514429	ID-etikett	Polyester	1
3	9515105	Advarseletikett	Polyester	1
4	8520577	Strekfisk	Stål	2
5	9513627	#4 Skruer	Stål	4
6	9501794	Sjakkell	Stål	2
7	9515058	Vannrett boble	Plast	2
8	9510985	Jekk	Stål	4



BRUKSANVISNING:

Se diagrammet nedenfor for arbeidsområdet til produktet.



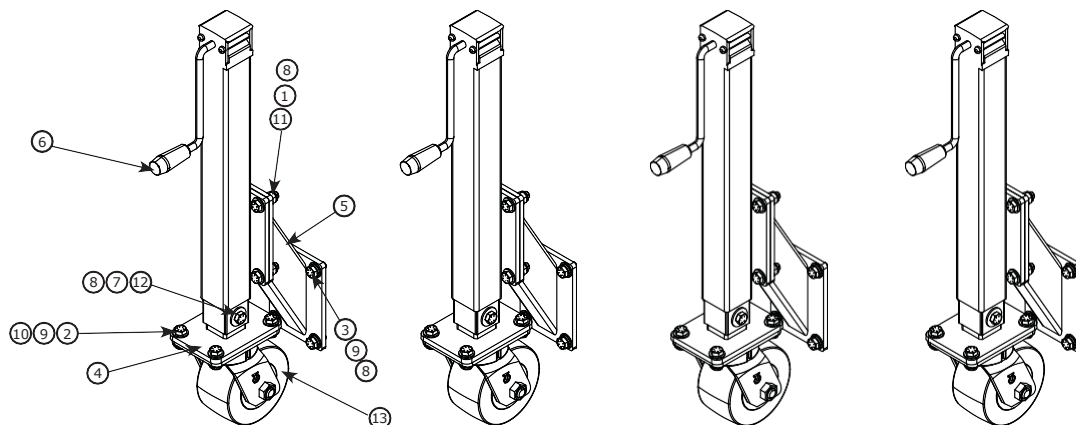
M100 Motveksbase Tilbehør

TEKNISK DATABLAD: 8530908, 8530914

3M

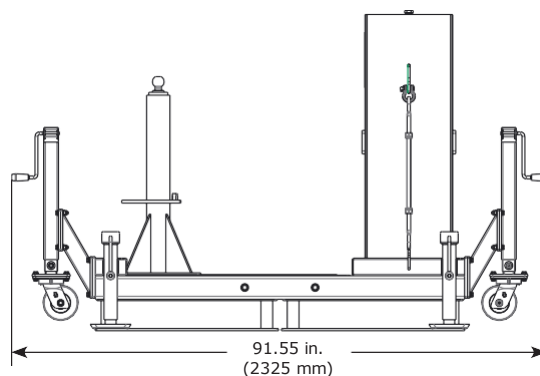
SALA

Fall Protection

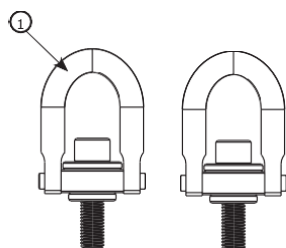


	Vekt
8530908	152 lb. (69 kg)

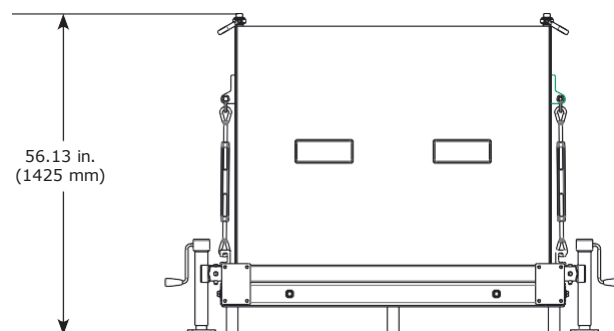
Komponentliste				
	Delenummer	Beskrivelse	Materiale	Antall
1	8510037	1/2" Skive	Stål	80
2	8512460	1/2" X 1 1/4" Bolt	Stål	16
3	8518432	1/2" x 1" Bolt	Stål	16
4	8550153	Hjul sveisedel	Stål	4
5	8550155	Vinklet sveisedel	Stål	4
6	8550156	Jekk	Stål	4
7	9501243	1/2" Skive	Stål	8
8	9501831	1/2" Sekskantmutter	Stål	20
9	9504221	1/2" Skive	Stål	16
10	9504813	1/2" Sekskantmutter	Stål	16
11	9509276	1/2" x 1 3/4" Bolt	Stål	16
12	9510153	1/2" x 3 1/4" Bolt	Stål	4
13	9515081	Hjul med hjul	Stål, Uretan	4



	Vekt
8530914	6.0 lb. (3.0 kg)



Komponentliste				
	Delenummer	Beskrivelse	Materiale	Antall
1	9512574	Løftering	Stål	2

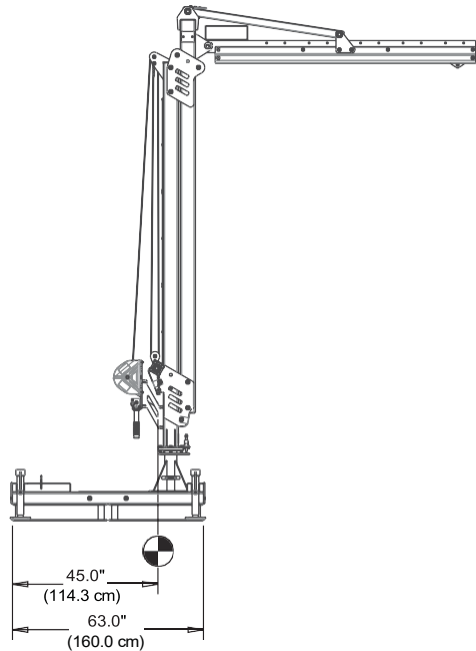


M100 Motveksbase Tyngdepunkt

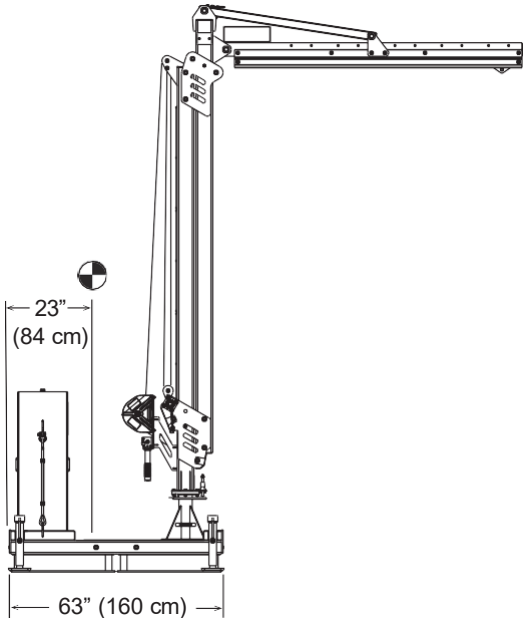
TEKNISK DATABLAD: 8530869, 8530870



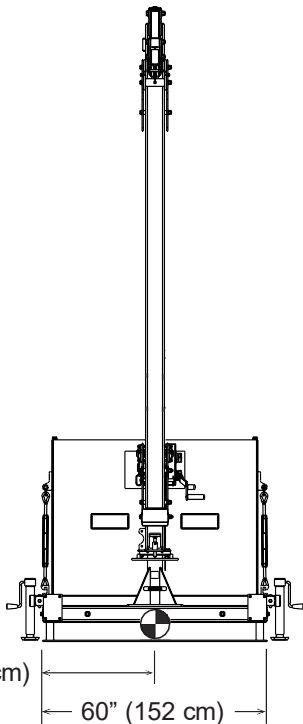
8530870	8530877
	1,905 lbs. (864 kg)



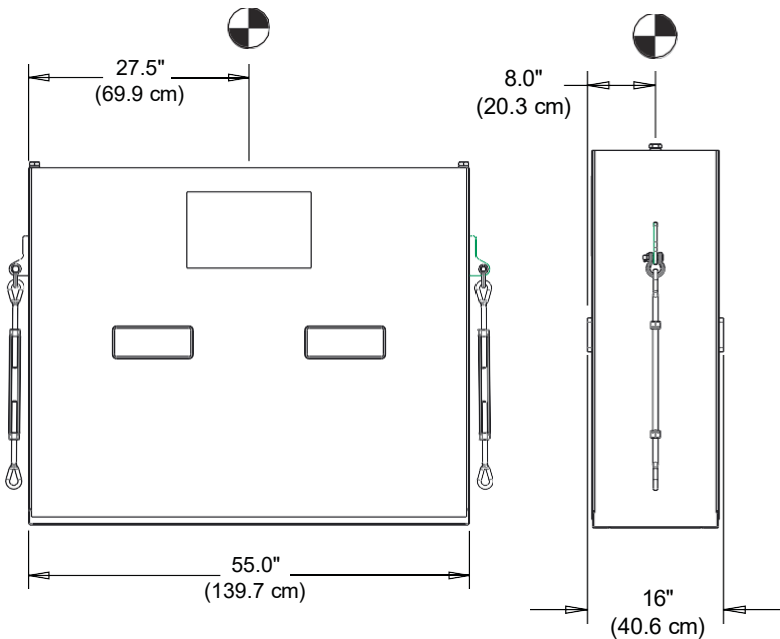
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
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M100 Gulvmonteringsbase

TEKNISK DATABLAD: 8530871



Fall Protection

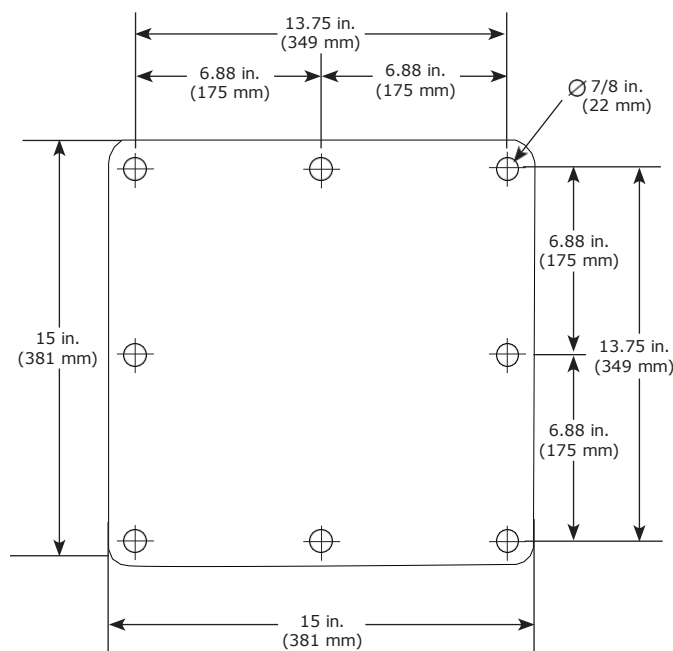
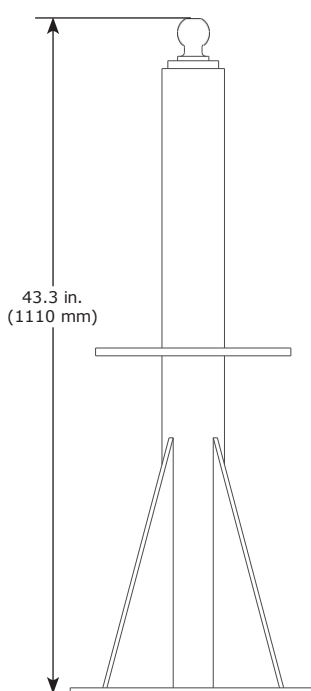
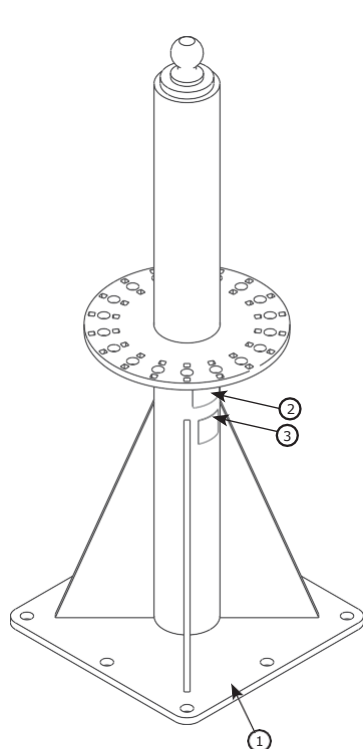
BRUKSANVISNING:

Gulvmonteringsbasen er designet for å forankres til godkjente strukturer og brukes som et monteringspunkt for det 3M-godkjente modulære kransystemet.

For mer informasjon om produktinstallasjon, se 3M instruksjonsmanual 5908370.

Standarder: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

	Nettovekt
8530871	203 lb. (92 kg)



Komponentliste				
	Delenummer	Beskrivelse	Materiale	Antall
①	8549923	Base sveisedel	Stål	1
②	9514429	ID-etikett	Polyester	1
③	9515113	Brukeretikett	Polyester	1

Monteringskrav		
Minimum uttrekkskraft for festemidler	Minimum momentbelastning for monteringsstruktur	Minimum vertikal belastning for monteringsstruktur
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Vekt av M100 Jib Boom

M100 Planmonteringsbase

TEKNISK DATABLAD: 8530872, 8530918, 8530919



Fall Protection

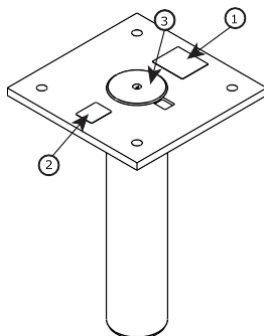
BRUKSANVISNING:

Planmonteringsbasen er designet for å forankres til godkjente strukturer og brukes som et monteringspunkt for det 3M-godkjente modulære kransystemet.

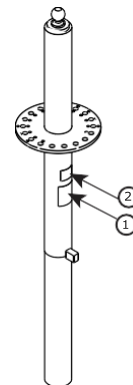
For mer informasjon om produktinstallasjon, se 3M instruksjonsmanual 5908370.

Standarder: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

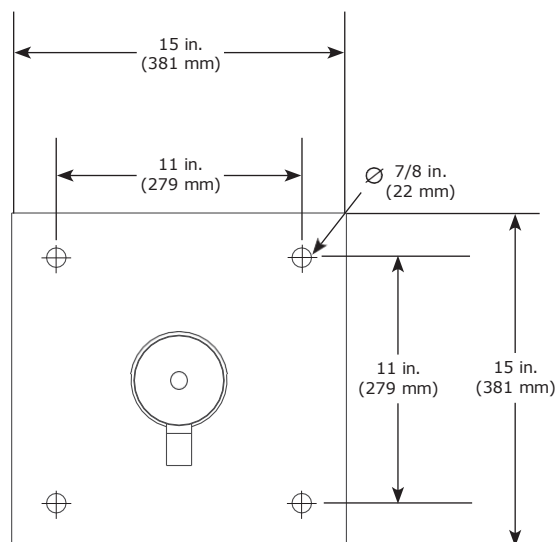
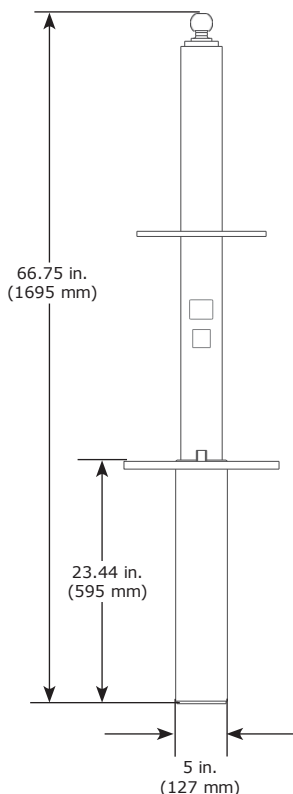
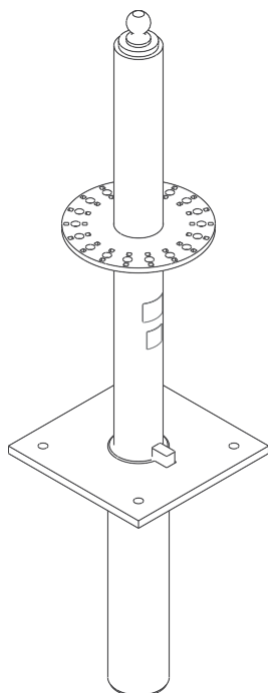
	Nettovekt
8530918	91 lb. (41 kg)



	Nettovekt
8530919	224 lb. (102 kg)



	Nettovekt
8530872	315 lb. (143 kg)

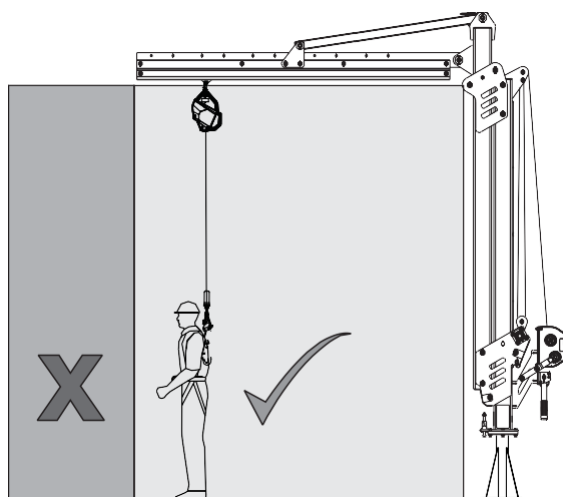
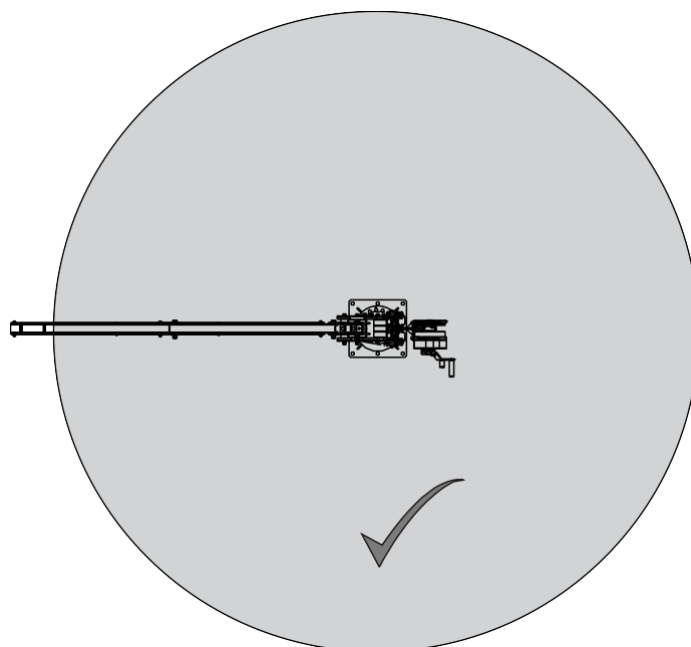


Komponentliste				
	Delenummer	Beskrivelse	Materiale	Antall
1	9515113	Brukeretikett	Polyester	1
2	9514429	ID-etikett	Polyester	1
3	9507673	Basehette	Rustfritt stål, Gummi	1

Monteringskrav	
Minimum momentbelastning for monteringsstruktur	Minimum vertikal belastning for monteringsstruktur
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Vekt av M100 Jib Boom

BRUKSANVISNING:

Se diagrammet nedenfor for arbeidsområdet til produktet.



M100 H-base

TEKNISK DATABLAD: 8530873

3M

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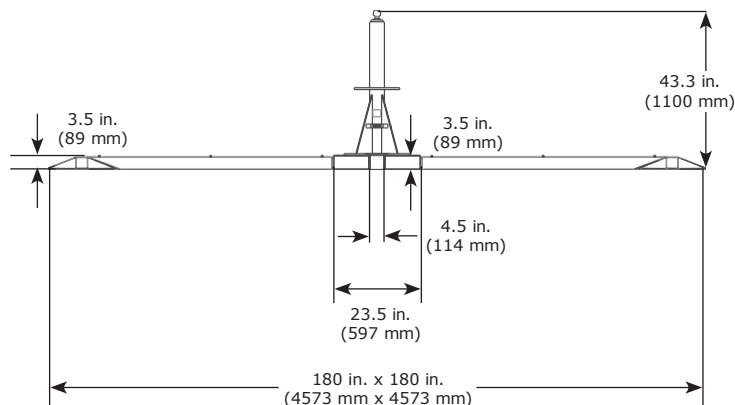
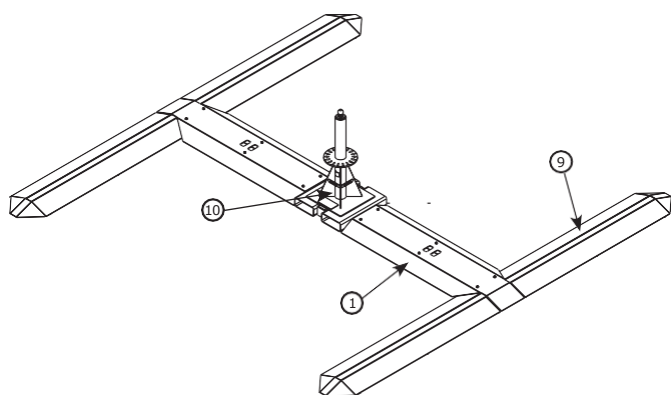
BRUKSANVISNING:

H-basen er designet for å brukes som et monteringspunkt for 3M™ DBI-SALA® Flexiguard™ Modular Jib System.

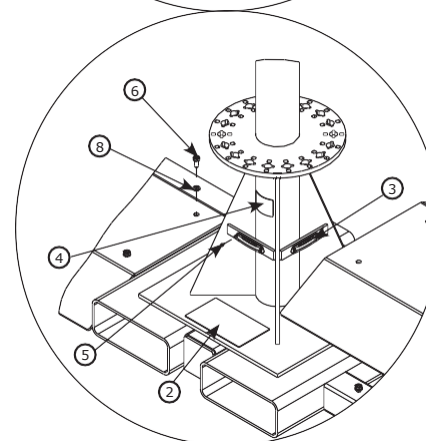
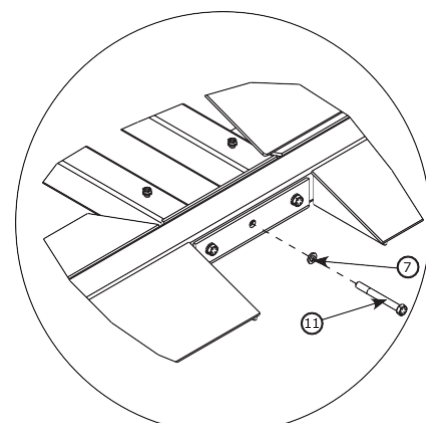
For mer informasjon om produktinstallasjon, se 3M instruksjonsmanual 5908377.

Standarder: EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Nettvekt	Støttestruktur
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Vekt av M100 Jib Boom



Komponentliste				
	Delen nummer	Beskrivelse	Materiale	Antall
1	9515131	Plate Cover	Stål	2
2	9515116	Advarseletikett	Polyester	1
3	9515058	Vannrett boble	Plast	2
4	9514429	ID-etikett	Polyester	1
5	9513627	#4 Skrue	Stål	4
6	9504314	3/8" x 3/4" Bolt	Stål	12
7	9504221	1/2" Skive	Stål	6
8	9501793	3/8" Skive	Stål	12
9	8550335	Utligger sveisedel	Stål	2
10	8549908	Senter sveisedel	Stål	1
11	8510034	1/2" x 4 1/2" Bolt	Stål	6



M100 H-base Arbeidsområde

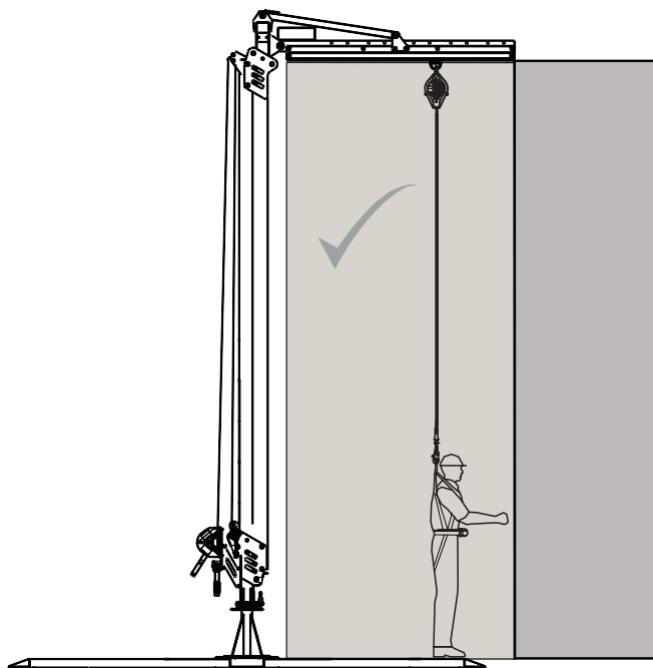
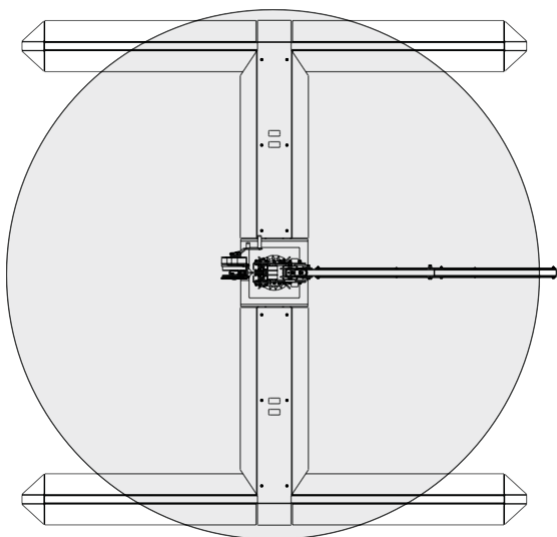
TEKNISK DATBLAD: 8530873

3M

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BRUKSANVISNING:

Se diagrammet nedenfor for arbeidsområdet til produktet.



Gaffellomme-sett

TEKNISK DATABLAD: 8530911

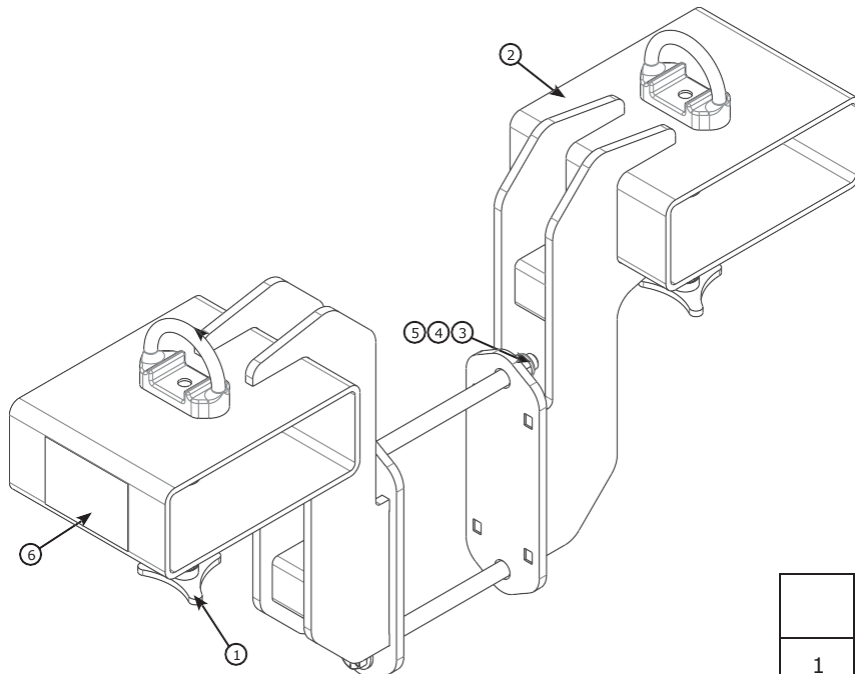
3M

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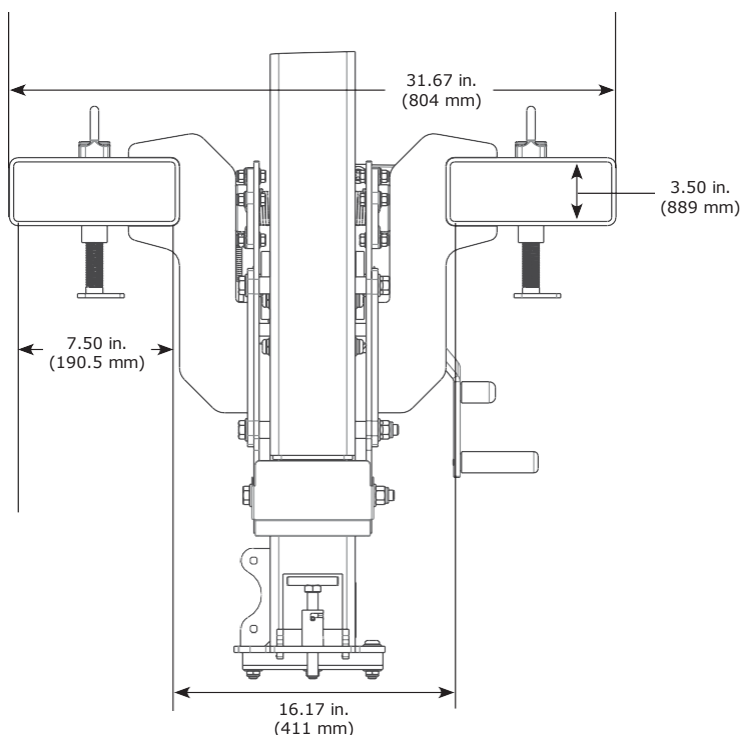
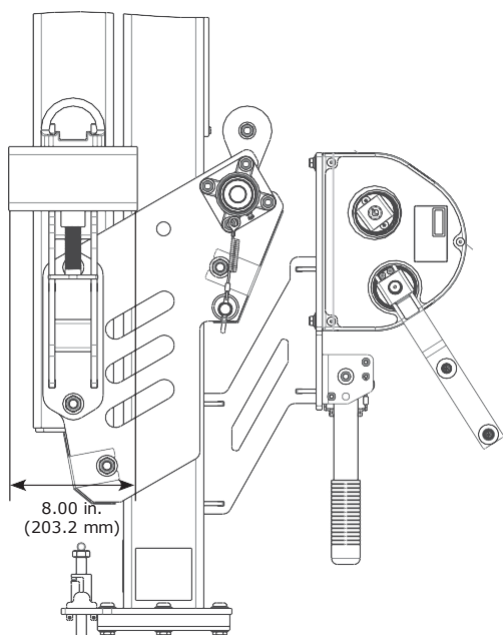
BRUKSANVISNING:

Dette gaffellomme-settet er designet for å transportere vinsjopererte davit-modeller **8530874, 8530875, 8530876 og 8530877.**

For mer informasjon om installasjon av komponenter, se 3M instruksjonsmanual 5908371.



	Delenummer	Komponent	Antall
1	8550127	Tri-Skrue	2
2	8549905	Gaffellomme sveisedel	2
3	9506594	5/8" Sekskantmutter	2
4	8513759	5/8" Bolt	2
5	4195226	5/8" Skive	4
6	9515122	Brukeretikett	1
	9500146	Kjettinglenke	2
	8517096	Kjetting	10 ft.



Gaffellomme-sett

TEKNISK DATABLAD: 8530924

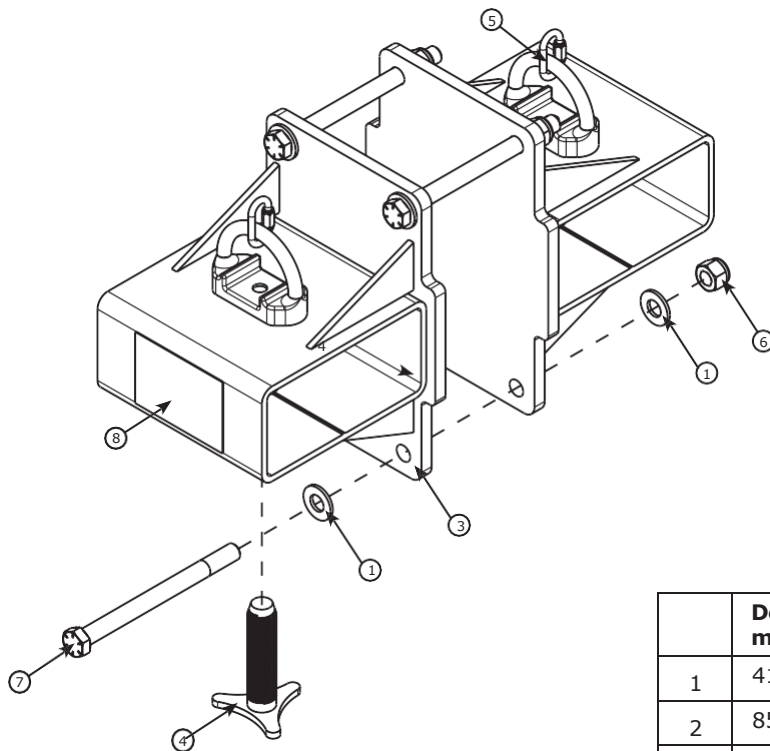
3M

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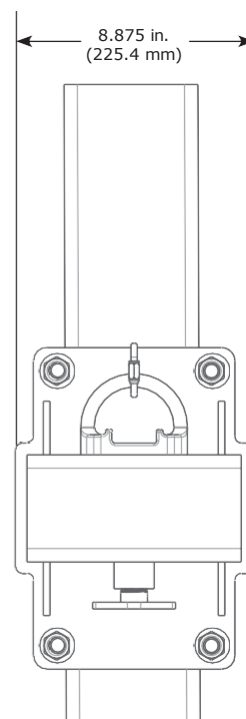
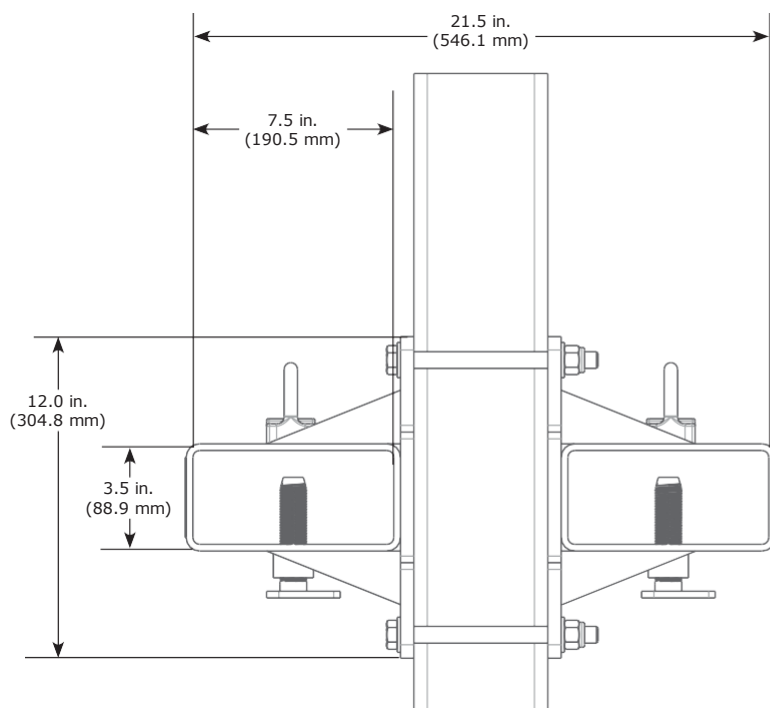
BRUKSANVISNING:

Dette gaffellomme-settet er designet for å transportere davit med justeringskanalmodellene **8530882–8530884**.

For mer informasjon om installasjon av komponenter, se 3M instruksjonsmanual 5908371.



	Delenummer	Komponent	Antall
1	4195226	5/8" Flat Skive	8
2	8517096	1/4" Kjetting	10 ft.
3	8549937	Gaffellomme sveisedel	2
4	8550127	Tri-Skrue sveisedel	2
5	9500146	Hurtiglenke	2
6	9506594	5/8" Låsemutter	4
7	9512014	5/8" Bolt	4
8	9515573	Advarseletikett	1



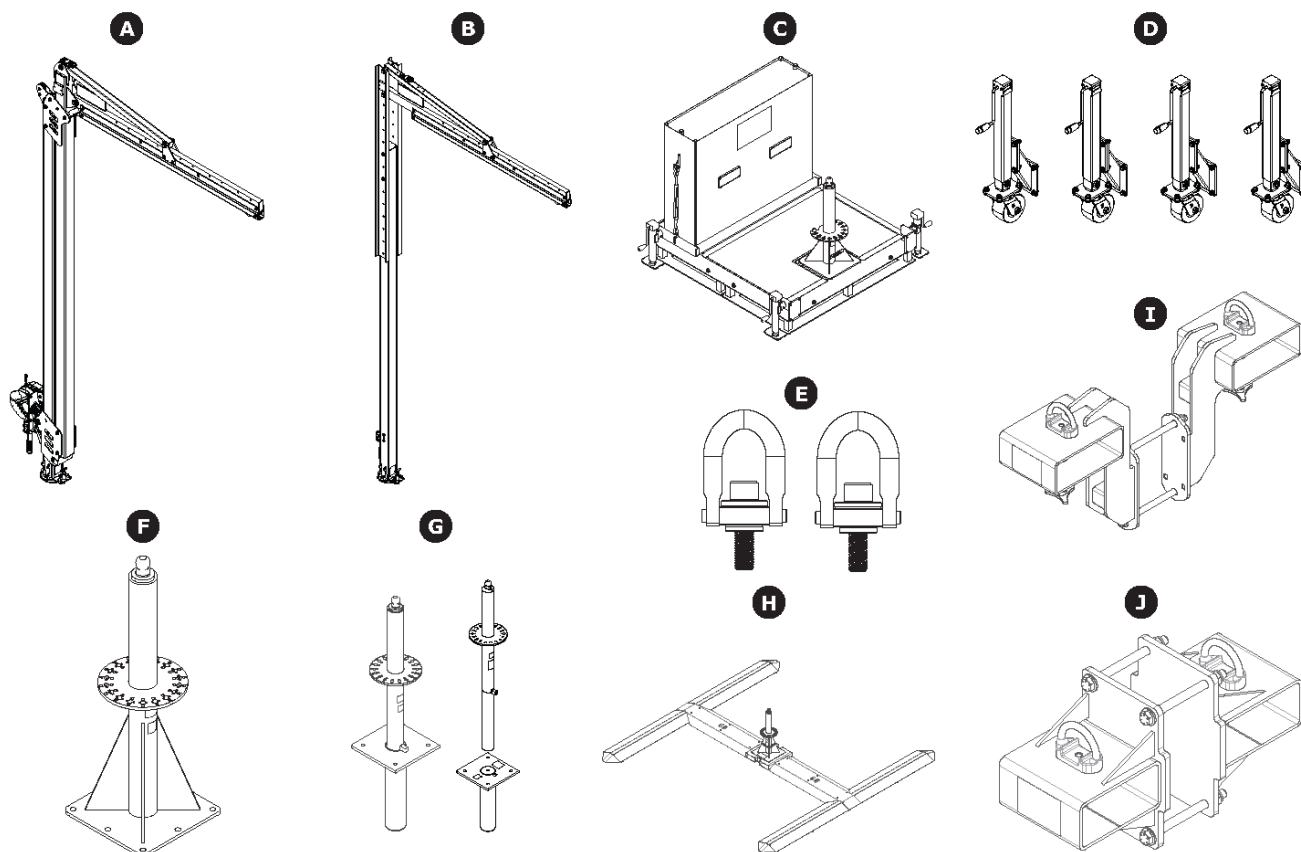


Fall Protection

3M™ DBI-SALA® Systemy Davit M100

Arkusz danych technicznych Pakiet 5908525 Rev. E

Zawiadomienie	Arkusz danych technicznych	Opis	Strona
A	8530874	10 ft.–15 ft. (3.0 m–4.6 m) Ramię wysięgnika regulowane	338
	8530875	12.5 ft.–20 ft. (3.8 m–6.1 m) Ramię wysięgnika regulowane	338
	8530876	15 ft.–25 ft. (4.6 m – 7.6 m) Ramię wysięgnika regulowane	338
	8530877	17.5 ft.–30 ft. (5.3 m–9.1 m) Ramię wysięgnika regulowane	338
B	8530882	15 ft.–20 ft. (4.6 m–6.1 m) Ramię wysięgnika półstałe	340
	8530883	20 ft.–25 ft. (6.1 m–7.6 m) Ramię wysięgnika półstałe	340
	8530884	25 ft.–30 ft. (7.6 m–9.1 m) Ramię wysięgnika półstałe	340
C	8530869	Niewypełniona podstawa przeciwwagi	342
	8530870	Wypełniona podstawa przeciwwagi	342
D	8530908	Podnośniki podstawy przeciwwagi	344
E	8530914	Pierścienie do podnoszenia podstawy przeciwwagi	344
F	8530871	Podstawa montażu podłogowego	346
G	8530872, 8530918, 8530919	Podstawa montażu wpuszczanego	347
H	8530873	Podstawa H do przejazdu	349
I	8530911	Zestaw kieszeni na widły	351
J	8530924	Zestaw kieszeni na widły	352



Modułowe ramię wysięgnika regulowane

ARKUSZ DANYCH TECHNICZNYCH: 8530874–8530877

3M

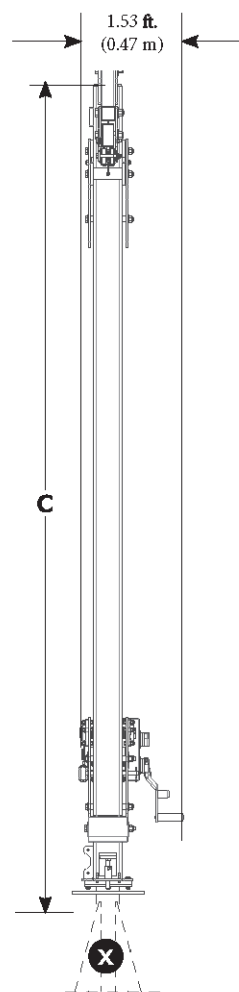
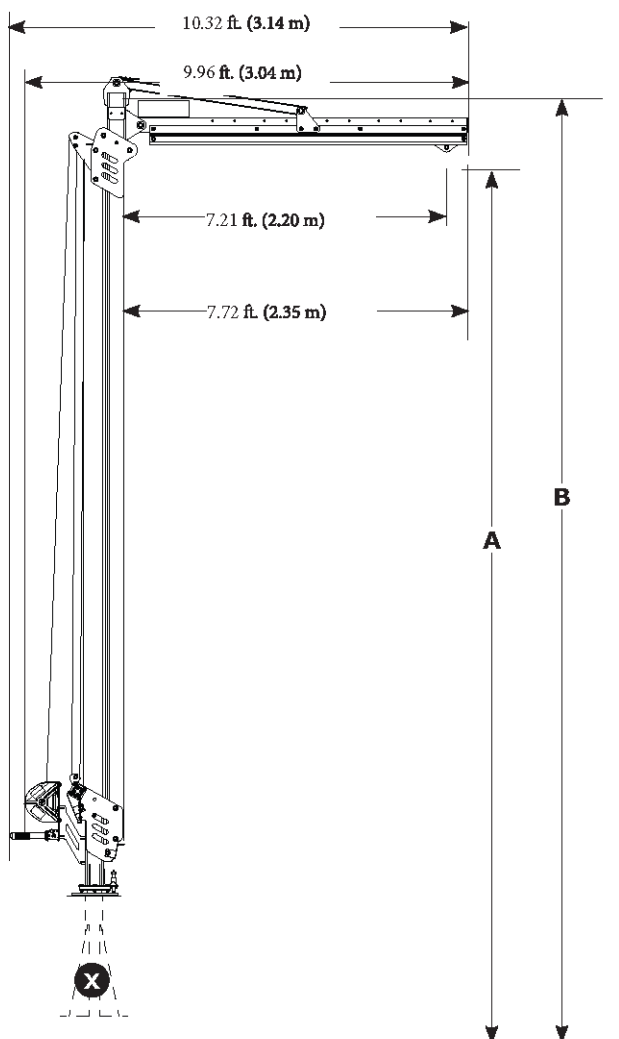
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ZASTOSOWANIE:

Modułowe ramię wysięgnika jest zaprojektowane, aby zapewnić punkty kotwiczenia dla systemu ochrony przed upadkiem.

Aby uzyskać więcej informacji na temat instalacji produktu, zapoznaj się z instrukcją obsługi 3M 5908371.

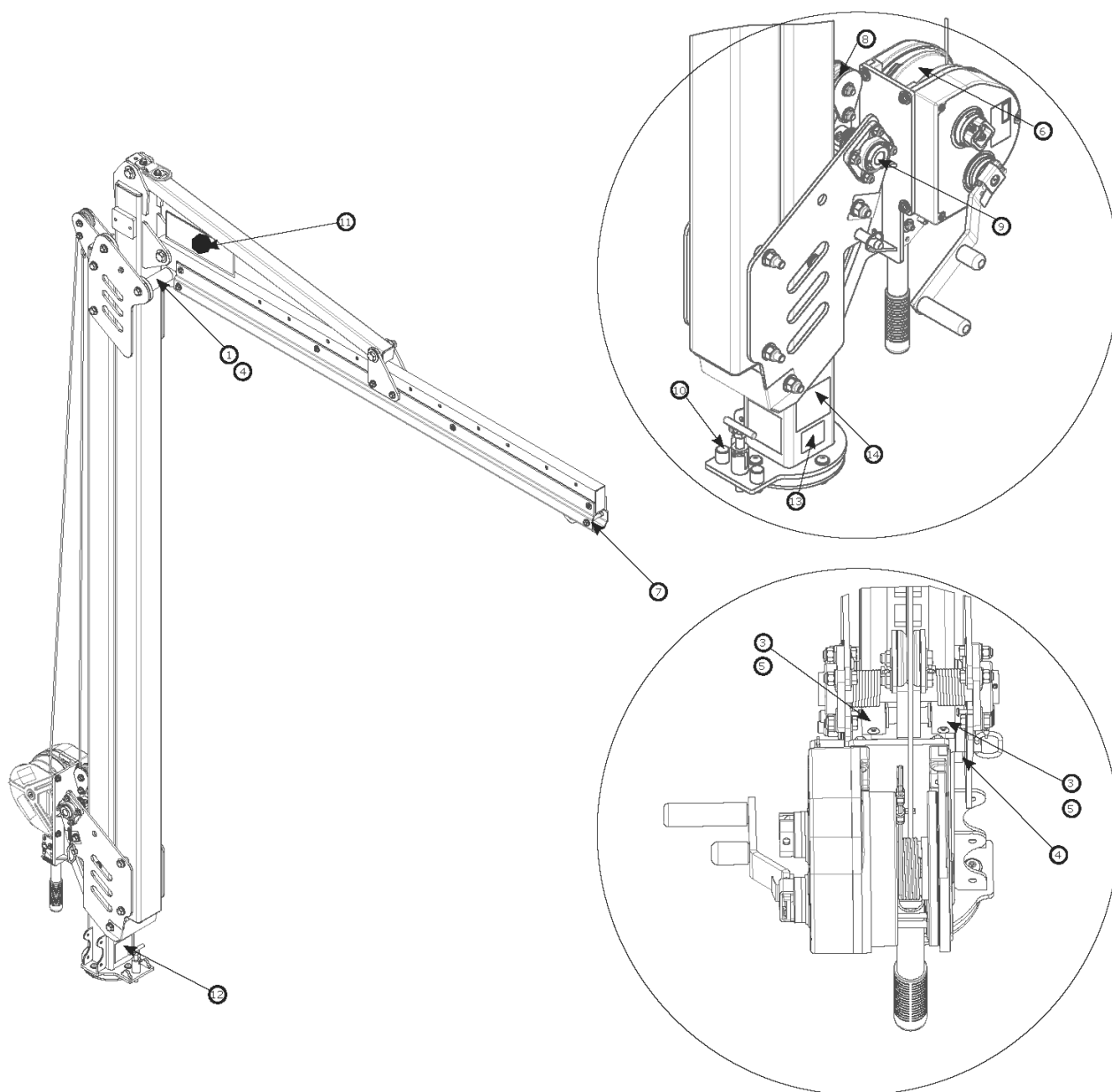
Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

 1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Lista komponentów				
	Numer części	Opis	Material	Ilość
1	8549907	Szeroki wałek	Nylon	3
2	8549864	Przekładka szerokiego wałka	Stal nierdzewna 304	3
3	8550327	Wąski wałek	Nylon	2
4	9514703	Wałek boczny	Nylon	8
5	8550215	Przekładka wąskiego wałka	Stal nierdzewna 304	2
6	8549930	Wyciągarka	Stal	1
7	8521711	Wózek	Stal, Nylon	1

Lista komponentów				
	Numer części	Opis	Material	Ilość
8	8550225	Mechanizm blokujący (tylko autoryzowana naprawa)	Stal, Nylon	1
9	9515138	Łożyska	Stal	2
10	8550398	Blokada obrotu	Aluminium	2
11	9515111	Etykieta 3M	Poliester	2
12	9515101	Etykieta obrotu	Poliester	1
13	9514429	Etykieta identyfikacyjna	Poliester	1
14	9515102	Etykieta użytkownika	Poliester	1

Modułowe ramię wysięgnika półstałe

ARKUSZ DANYCH TECHNICZNYCH: 8530882-8530884

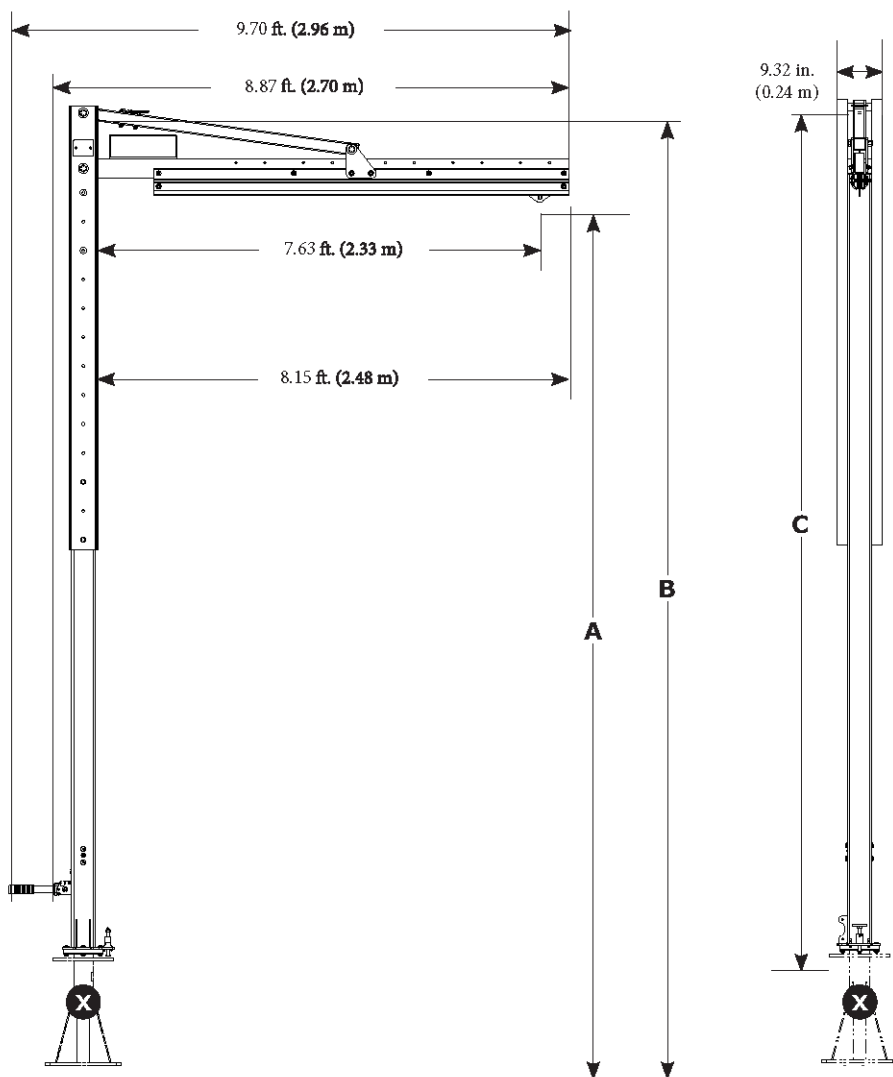
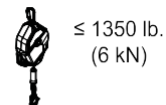


ZASTOSOWANIE:

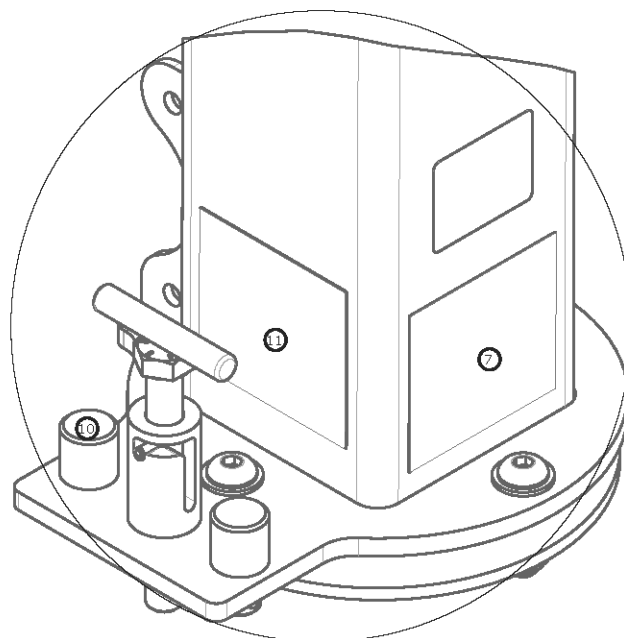
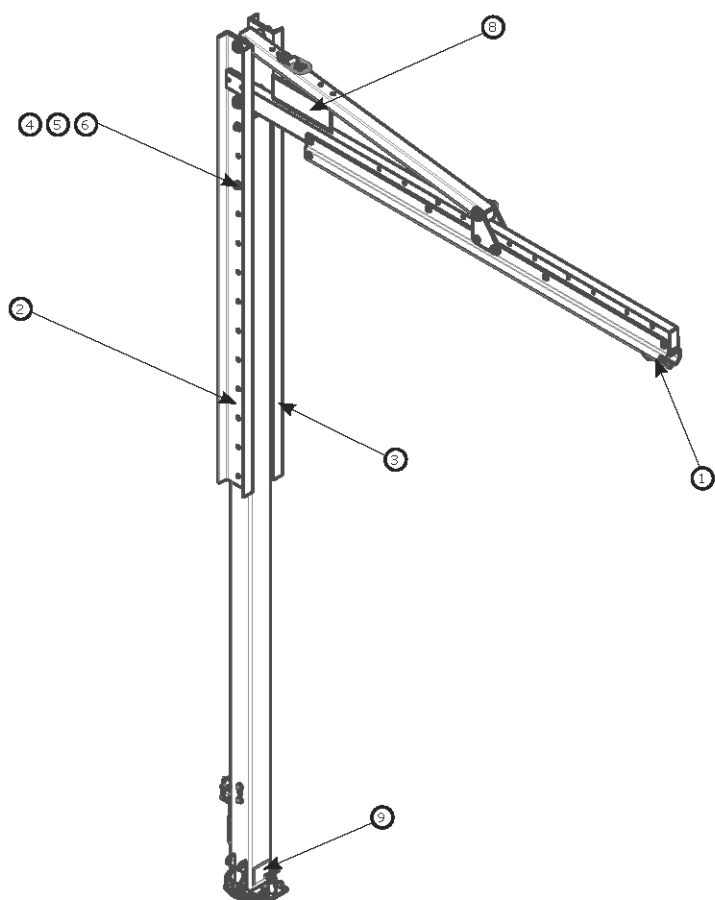
Modułowe ramię wysięgnika jest zaprojektowane, aby zapewnić punkty kotwiczenia dla systemu ochrony przed upadkiem.

Aby uzyskać więcej informacji na temat instalacji produktu, zapoznaj się z instrukcją obsługi 3M 5908371.

Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) przyrosty regulacji				



	Numer części	Opis	Material	Ilość
1	8521711	Wózek	Stal nierdzewna, Stal, Nylon	1
2	8549931	Kanał montażowy do ratownictwa	Stal	1
3	8550238	Kanał	Stal	1
4	9509020	Śruba 5/8" x 7"	Stal	2
5	4195226	Podkładka 5/8"	Stal	4
6	9506594	Nakrętka 5/8"	Stal	2
7	9514429	Etykieta identyfikacyjna	Poliester	1

	Numer części	Opis	Material	Ilość
8	9515111	Etykieta 3M	Poliester	2
9	9515101	Etykieta obrotu	Poliester	1
10	8550398	Blokada obrotu	Aluminium	2
11	9515102	Etykieta użytkownika	Poliester	1

Podstawa przeciwwagi M100

ARKUSZ DANYCH TECHNICZNYCH: 8530869, 8530870

3M

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ZASTOSOWANIE:

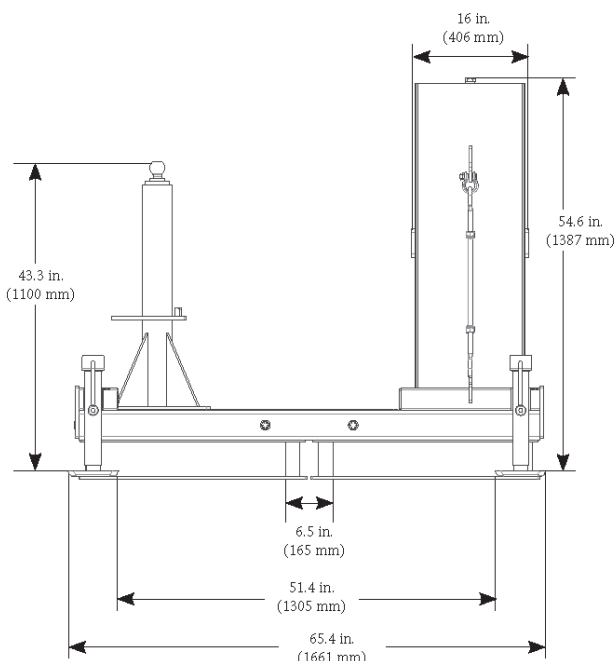
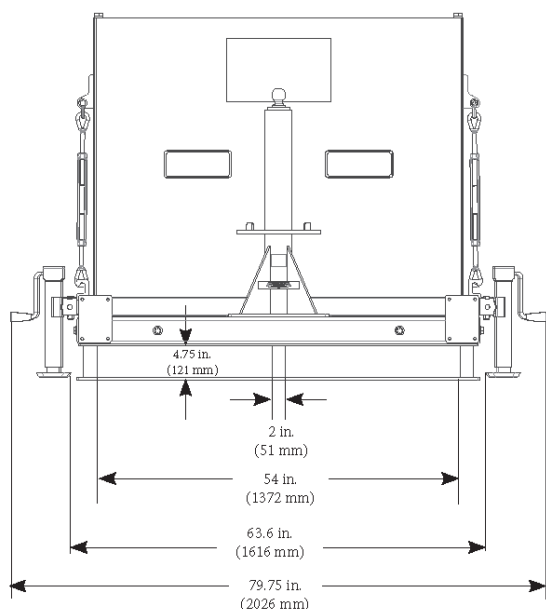
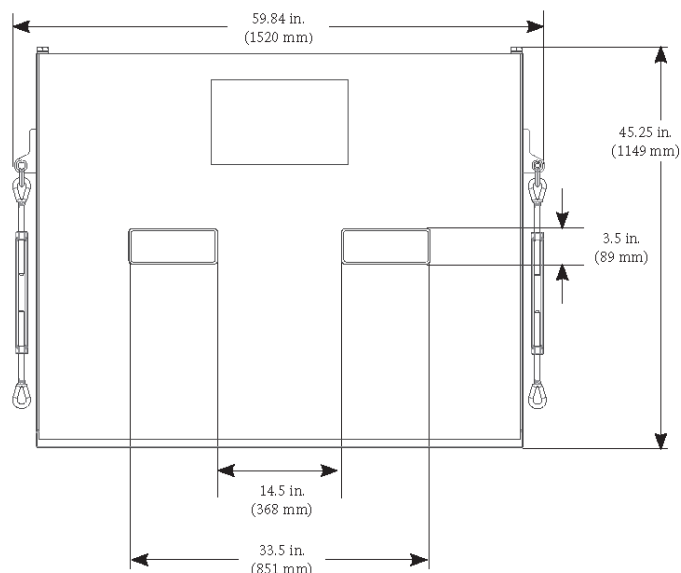
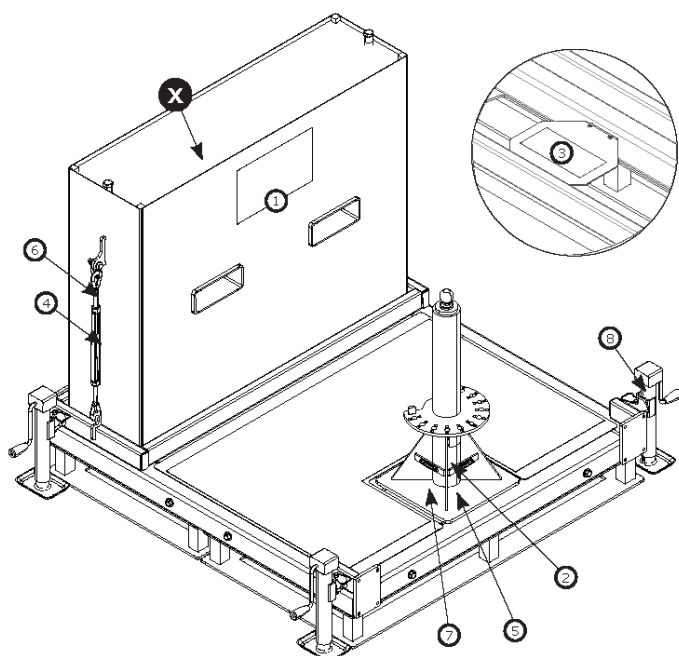
Podstawa przeciwwagi jest zaprojektowana do wypełnienia betonem i używana jako punkt montażowy dla modułowego systemu wysięgnika 3M™ DBI-SALA® Flexiguard™ M100.

Aby uzyskać więcej informacji na temat instalacji produktu, zapoznaj się z instrukcją obsługi 3M 5908373.

Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502

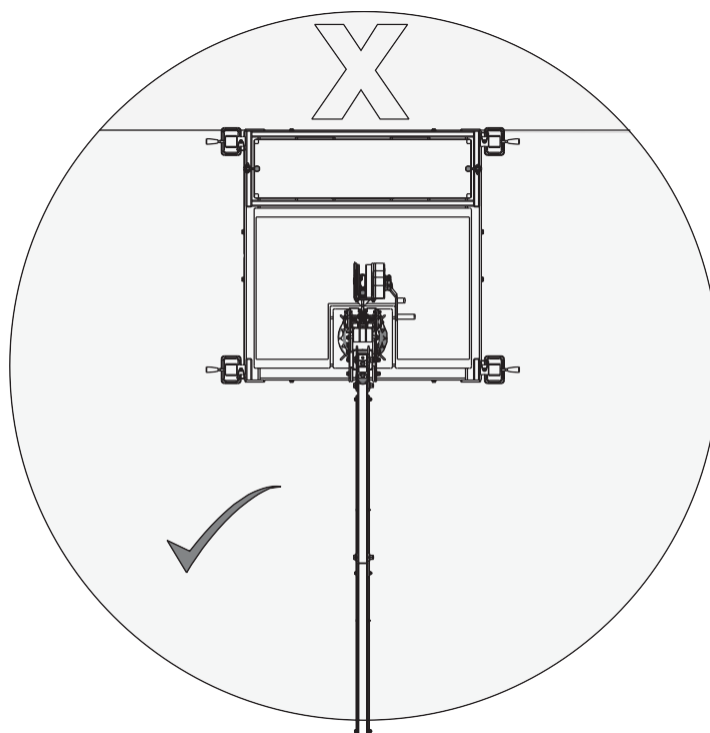
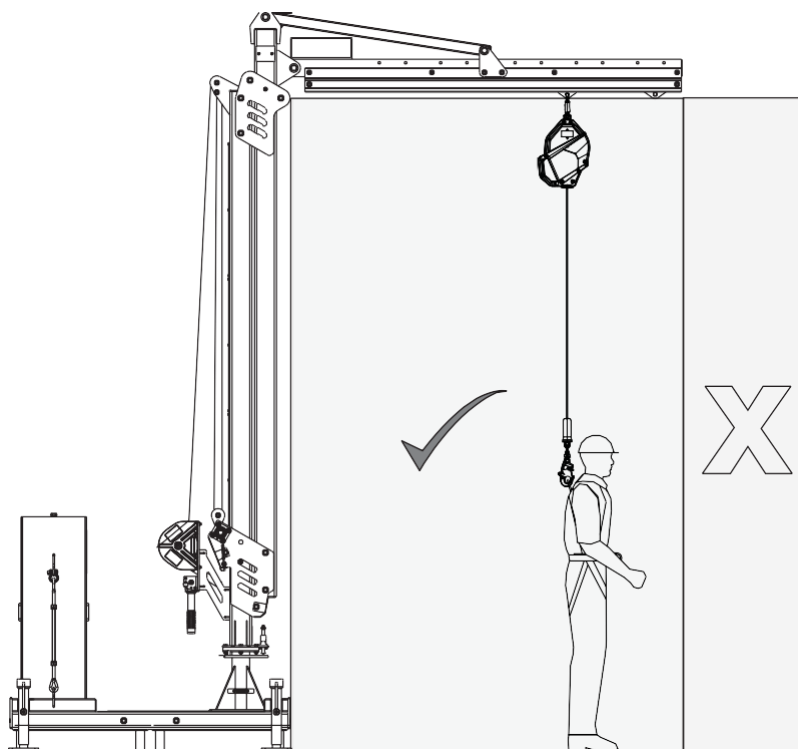
	X 4,000 psi (30 MPa)	Wymagania dotyczące konstrukcji spoczynkowej	Waga
8530869		6,895 lb. (3,128 kg) + Waga wysięgnika M100	1,497 lb. (679 kg)
8530870	✓		4,195 lb. (1,903 kg)

Lista komponentów				
	Numer części	Opis	Material	Ilość
1	9515104	Etykieta użytkownika	Poliester	1
2	9514429	Etykieta identyfikacyjna	Poliester	1
3	9515105	Etykieta ostrzegawcza	Poliester	1
4	8520577	Śruba rzymska	Stal	2
5	9513627	Śruba #4	Stal	4
6	9501794	Szalunek	Stal	2
7	9515058	Poziomica	Plastik	2
8	9510985	Podnośnik	Stal	4



ZASTOSOWANIE:

Zapoznaj się z poniższym diagramem, aby zobaczyć obszar roboczy produktu.



Akcesoria do podstawy przeciwwagi M100

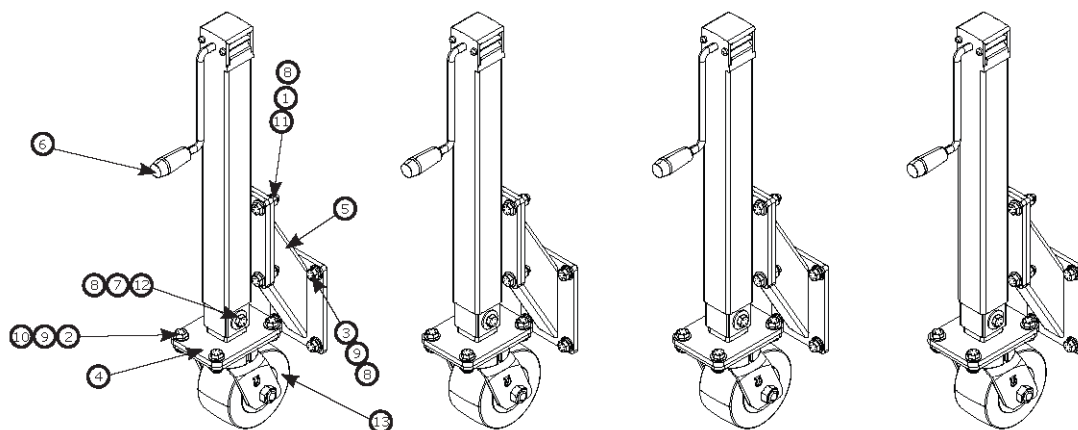
ARKUSZ DANYCH TECHNICZNYCH: 8530908, 8530914

3M

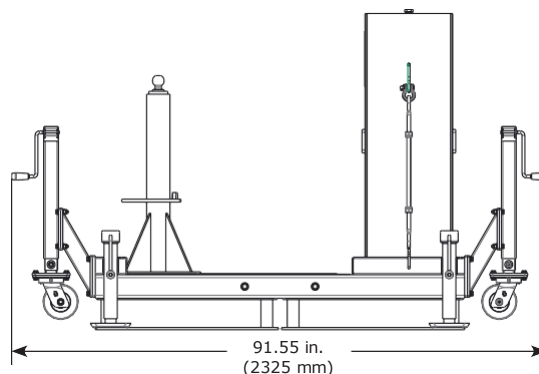
SALA

Fall Protection

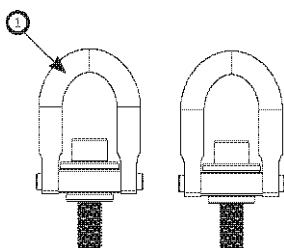
	Waga
8530908	152 lb. (69 kg)



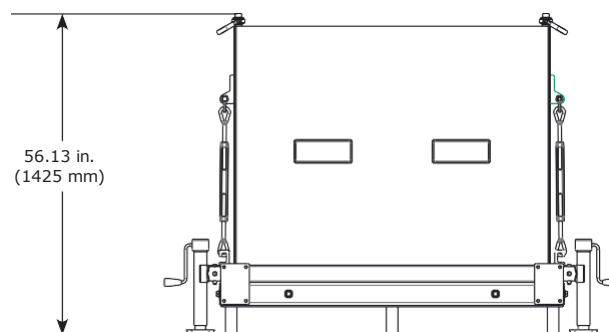
Lista komponentów				
	Numer części	Opis	Materiał	Ilość
1	8510037	Podkładka 1/2"	Stal	80
2	8512460	Śruba 1/2" x 1 1/4"	Stal	16
3	8518432	Śruba 1/2" x 1"	Stal	16
4	8550153	Spawana konstrukcja koła	Stal	4
5	8550155	Spawana konstrukcja kątowa	Stal	4
6	8550156	Podnośnik	Stal	4
7	9501243	Podkładka 1/2"	Stal	8
8	9501831	Nakrętka sześciokątna 1/2"	Stal	20
9	9504221	Podkładka 1/2"	Stal	16
10	9504813	Nakrętka sześciokątna 1/2"	Stal	16
11	9509276	Śruba 1/2" x 1 3/4"	Stal	16
12	9510153	Śruba 1/2" x 3 1/4"	Stal	4
13	9515081	Koło obrotowe	Stal, Uretan	4



	Waga
8530914	6.0 lb. (3.0 kg)



Lista komponentów				
	Numer części	Opis	Materiał	Ilość
1	9512574	Pierścień do podnoszenia	Stal	2



Środek ciężkości podstawy przeciwwagi M100

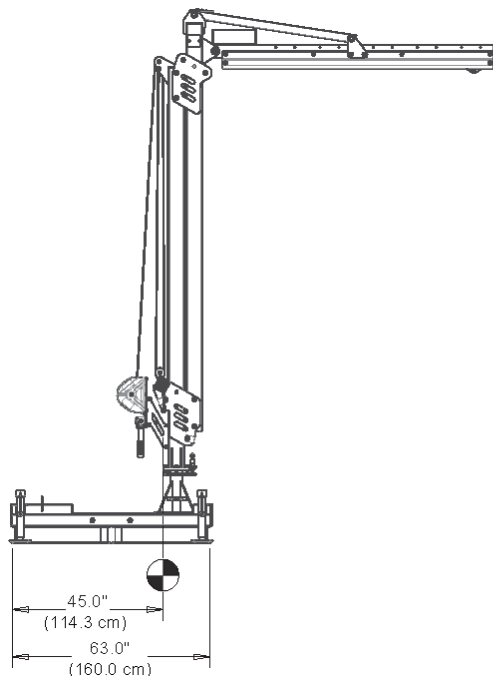
ARKUSZ DANYCH TECHNICZNYCH: 8530869, 8530870

3M

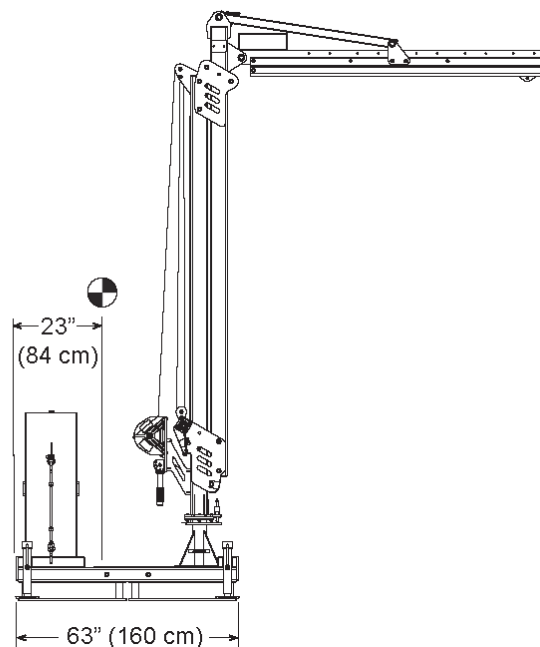
**DBI
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8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)

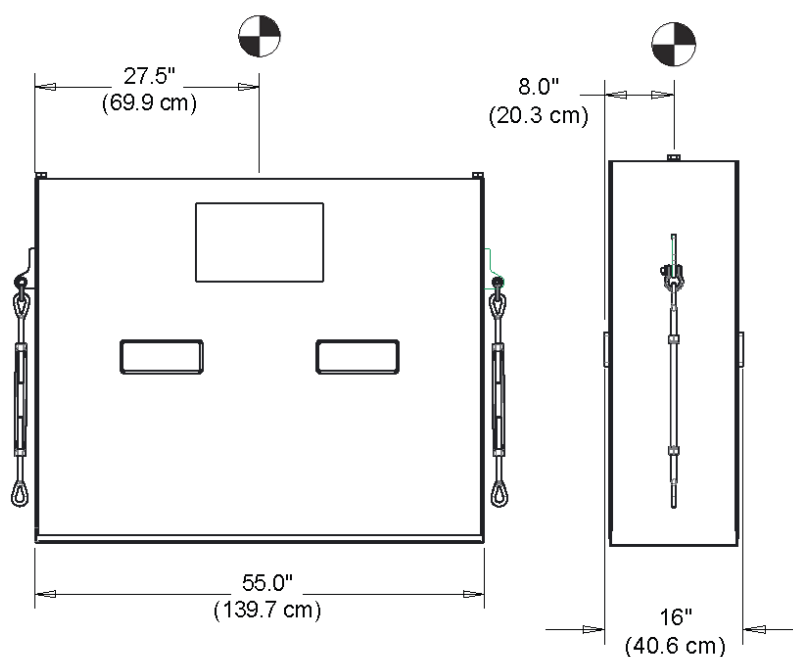
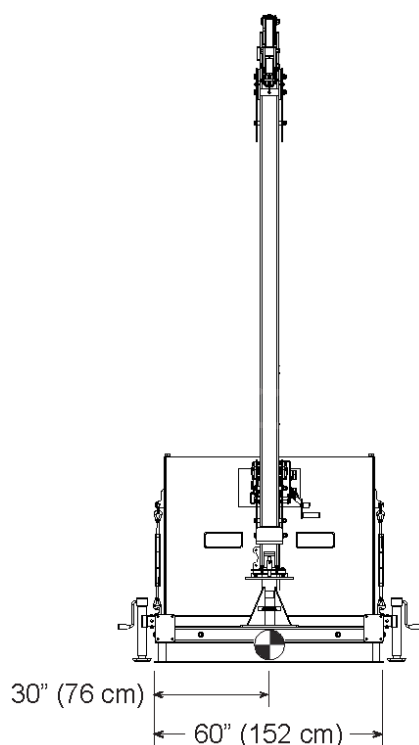


8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



Podstawa montażu podłogowego M100

ARKUSZ DANYCH TECHNICZNYCH: 8530871



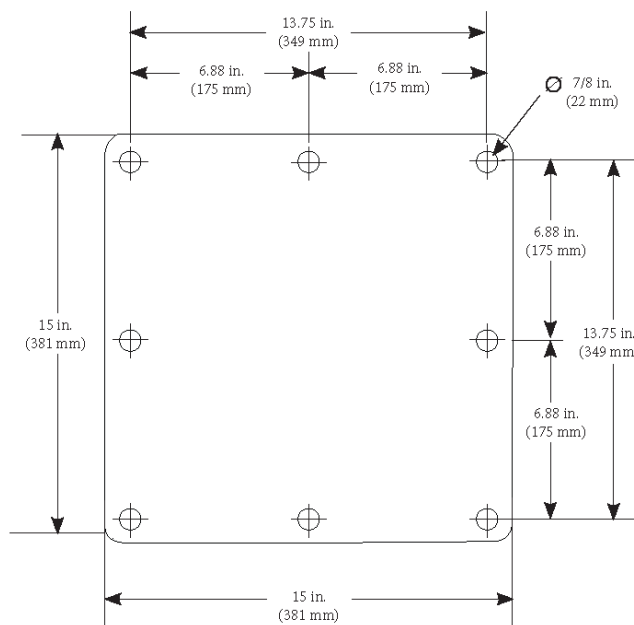
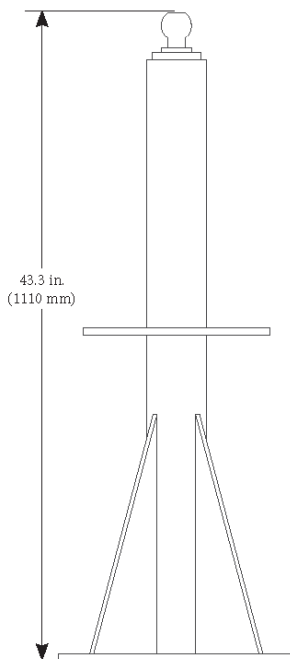
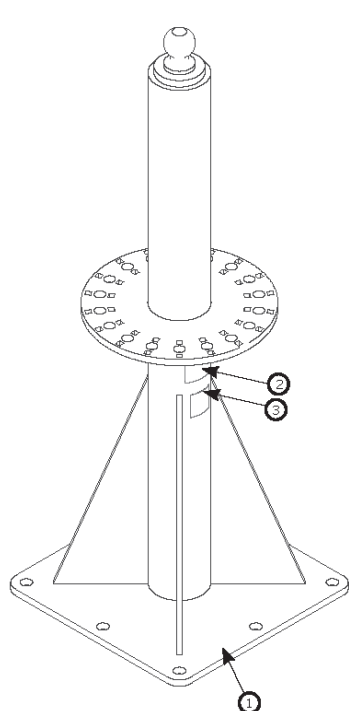
ZASTOSOWANIE:

Podstawa montażu podłogowego jest zaprojektowana do zakotwiczenia w zatwierdzonych konstrukcjach i używana jako punkt montażowy dla zatwierdzonego przez 3M modułowego systemu wysięgnika.

Aby uzyskać więcej informacji na temat instalacji produktu, zapoznaj się z instrukcją obsługi 3M 5908370.

Normy: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

	Waga
8530871	203 lb. (92 kg)



Lista komponentów				
	Numer części	Opis	Material	Ilość
1	8549923	Spawana konstrukcja podstawy	Stal	1
2	9514429	Etykieta identyfikacyjna	Poliester	1
3	9515113	Etykieta użytkownika	Poliester	1

Wymagania dotyczące montażu		
Minimalna siła wyciągania łącznika	Minimalne obciążenie momentem konstrukcji montażowej	Minimalne obciążenie pionowe konstrukcji montażowej
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Waga wysięgnika M100

Podstawa montażu wpuszczanego M100

ARKUSZ DANYCH TECHNICZNYCH: 8530872, 8530918, 8530919

3M

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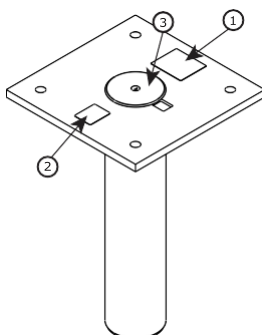
ZASTOSOWANIE:

Podstawa montażu podłogowego jest zaprojektowana do zakotwiczenia w zatwierdzonych konstrukcjach i używana jako punkt montażowy dla zatwierdzonego przez 3M modułowego systemu wysięgnika.

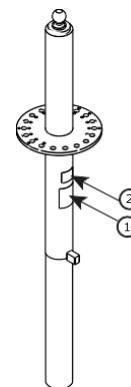
Aby uzyskać więcej informacji na temat instalacji produktu, zapoznaj się z instrukcją obsługi 3M 5908370.

Normy: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

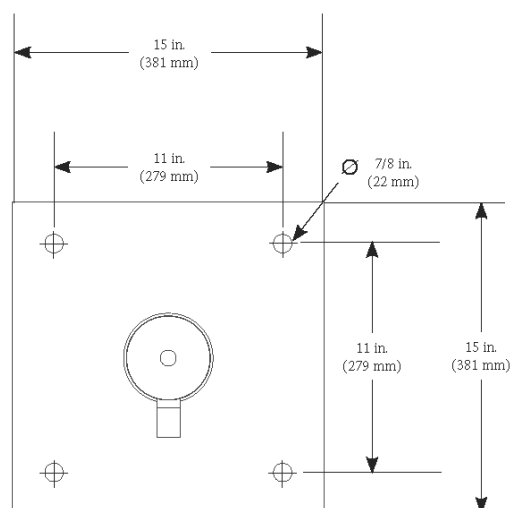
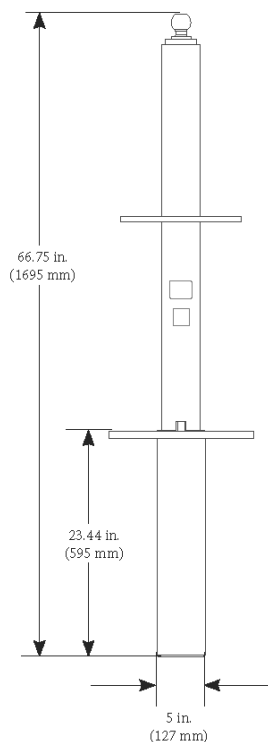
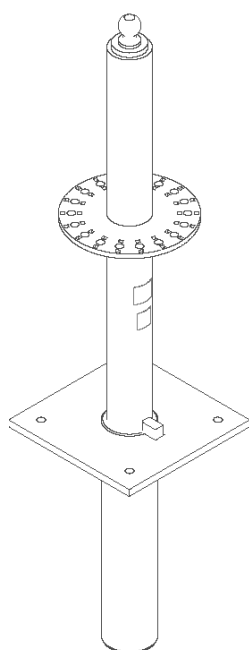
	Waga
8530918	91 lb. (41 kg)



	Waga
8530919	224 lb. (102 kg)



	Waga
8530872	315 lb. (143 kg)

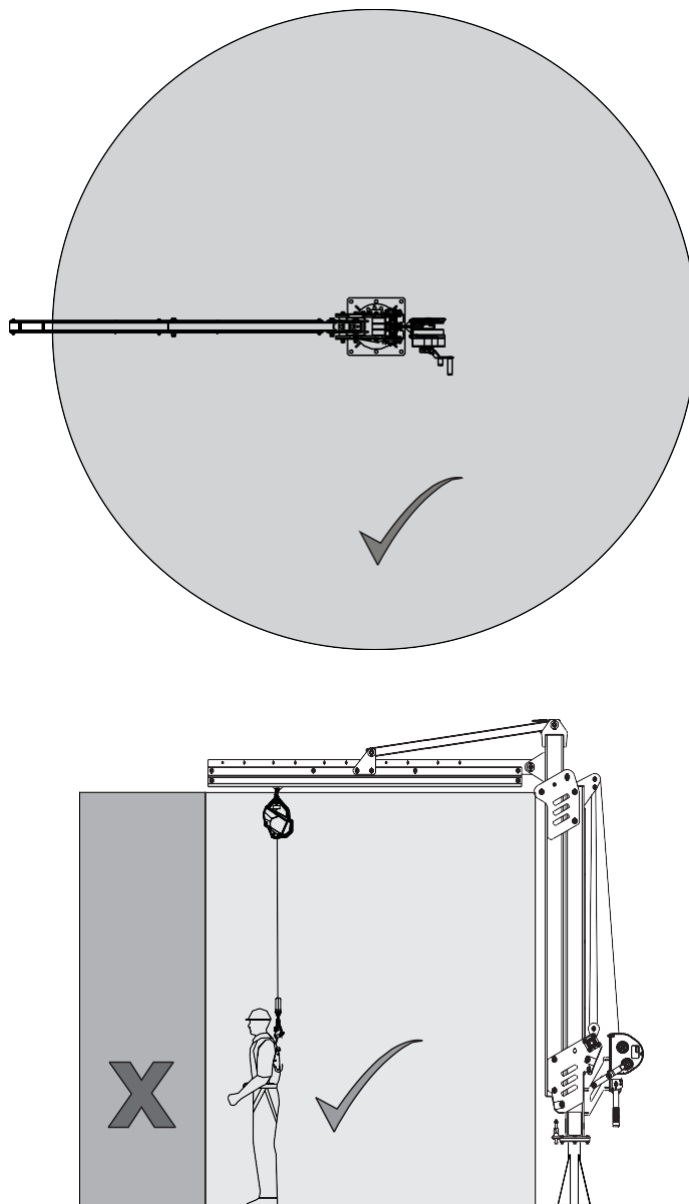


Lista komponentów				
	Numer części	Opis	Materiał	Ilość
1	9515113	Etykieta użytkownika	Poliester	1
2	9514429	Etykieta identyfikacyjna	Poliester	1
3	9507673	Nakładka podstawy	Stal nierdzewna, Guma	1

Wymagania dotyczące montażu	
Minimalne obciążenie momentem konstrukcji montażowej	Minimalne obciążenie pionowe konstrukcji montażowej
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Waga wysięgnika M100

ZASTOSOWANIE:

Zapoznaj się z poniższym diagramem, aby zobaczyć obszar roboczy produktu.



Podstawa H M100

ARKUSZ DANYCH TECHNICZNYCH: 8530873

3M

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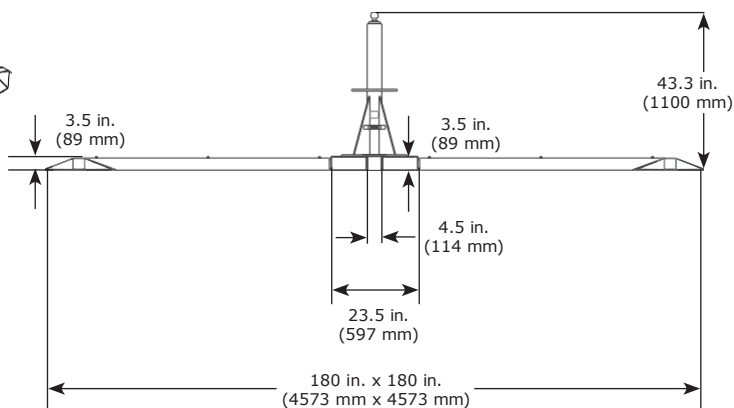
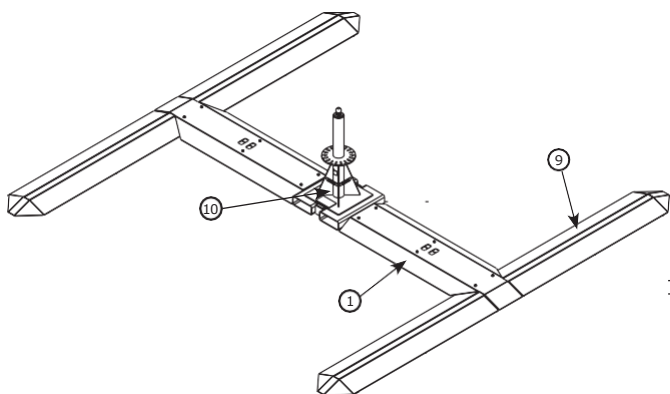
ZASTOSOWANIE:

Podstawa montażu podłogowego jest zaprojektowana do zakotwiczenia w zatwierdzonych konstrukcjach i używana jako punkt montażowy dla zatwierdzonego przez 3M modułowego systemu wysięgnika.

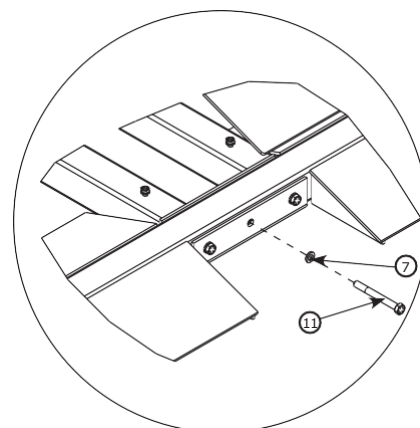
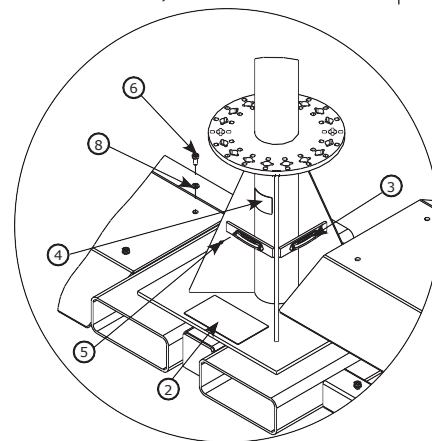
Aby uzyskać więcej informacji na temat instalacji produktu, zapoznaj się z instrukcją obsługi 3M 5908377.

Normy: EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Waga	Konstrukcja wspierająca
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Waga wysięgnika M100

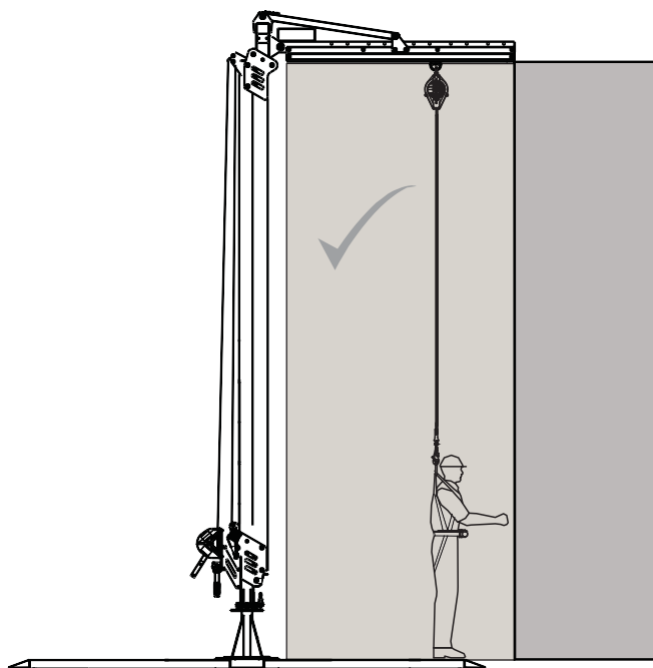
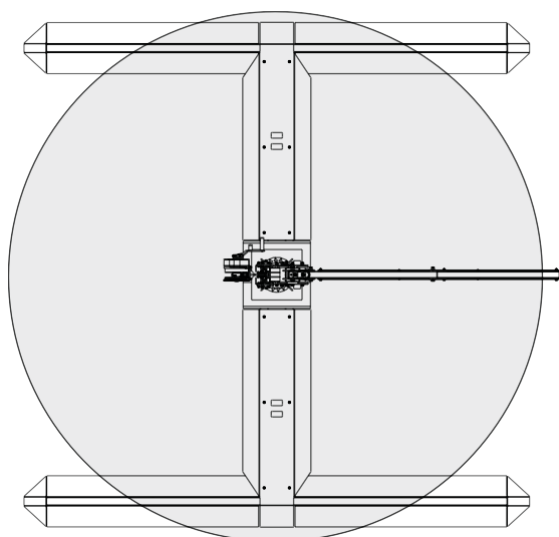


Lista komponentów				
	Numer części	Opis	Material	Ilość
1	9515131	Pokrywa płyty	Stal	2
2	9515116	Etykieta ostrzegawcza	Poliester	1
3	9515058	Poziomica	Plastik	2
4	9514429	Etykieta identyfikacyjna	Poliester	1
5	9513627	Śruba #4	Stal	4
6	9504314	Śruba 3/8" x 3/4"	Stal	12
7	9504221	Podkładka 1/2"	Stal	6
8	9501793	Podkładka 3/8"	Stal	12
9	8550335	Spawana konstrukcja wspornika	Stal	2
10	8549908	Spawana konstrukcja centralna	Stal	1
11	8510034	Śruba 1/2" x 4 1/2"	Stal	6



ZASTOSOWANIE:

Zapoznaj się z poniższym diagramem, aby zobaczyć obszar roboczy produktu.



Zestaw kieszeni na widły

ARKUSZ DANYCH TECHNICZNYCH: 8530911

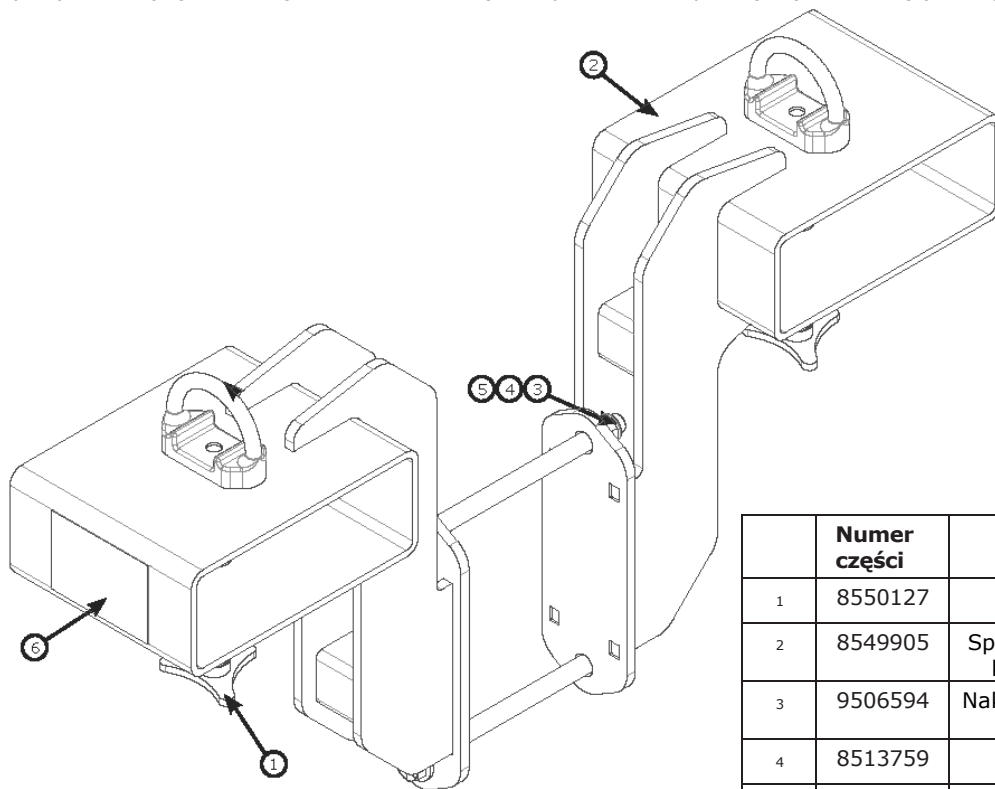
3M

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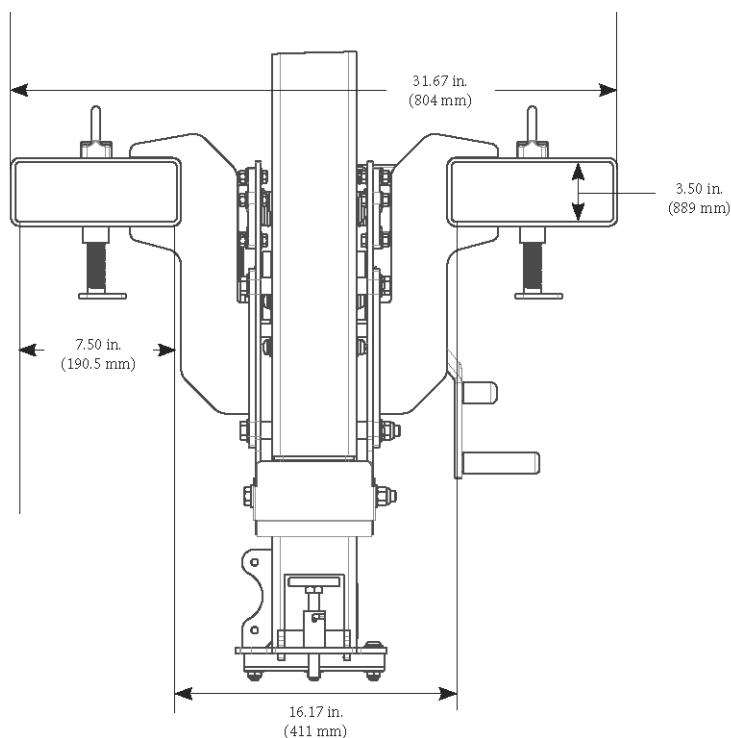
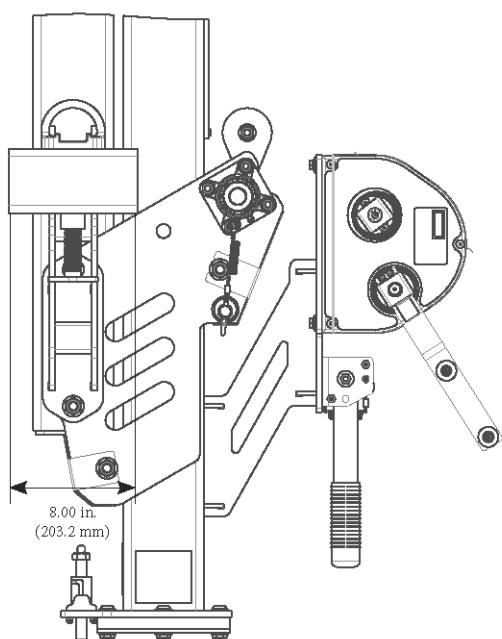
ZASTOSOWANIE:

Ten model zestawu kieszeni na widły jest zaprojektowany do transportu modeli wyciągarek obsługiwanych wyciągarką **8530874**, **8530875**, **8530876** i **8530877**.

Aby uzyskać więcej informacji na temat instalacji komponentów, zapoznaj się z instrukcją obsługi 3M 5908371.



	Numer części	Komponent	Ilość
1	8550127	Tri-Screw	2
2	8549905	Spawana konstrukcja kieszeni na widły	2
3	9506594	Nakrętka sześciokątna 5/8"	2
4	8513759	Śruba 5/8"	2
5	4195226	Podkładka 5/8"	4
6	9515122	Etykieta użytkownika	1
	9500146	Ogniwo łańcucha	2
	8517096	Łańcuch	10 ft.



Zestaw kieszeni na widły

ARKUSZ DANYCH TECHNICZNYCH: 8530924

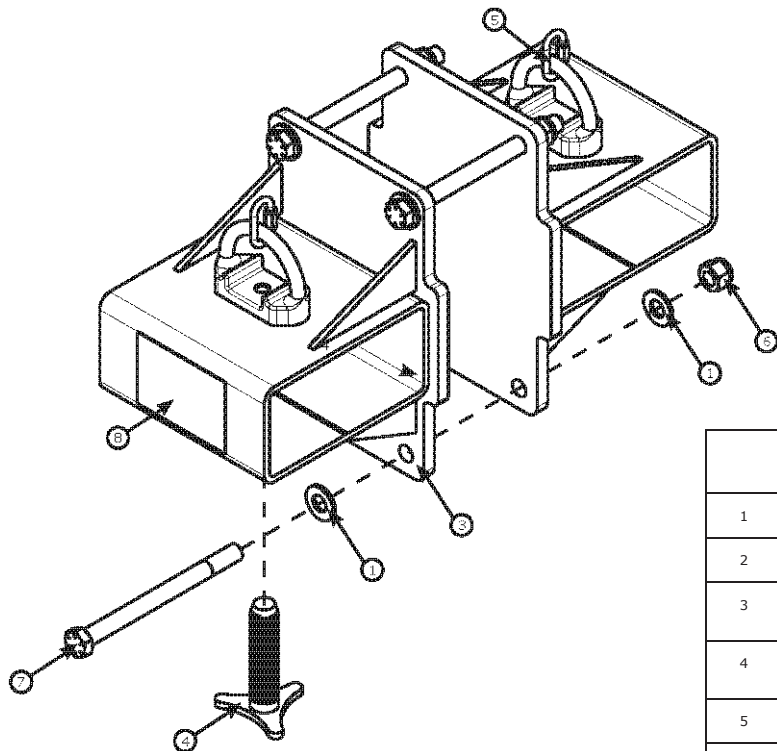
3M

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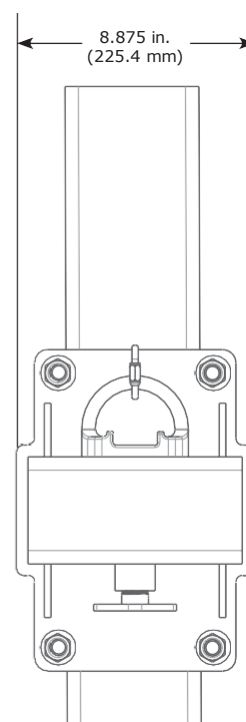
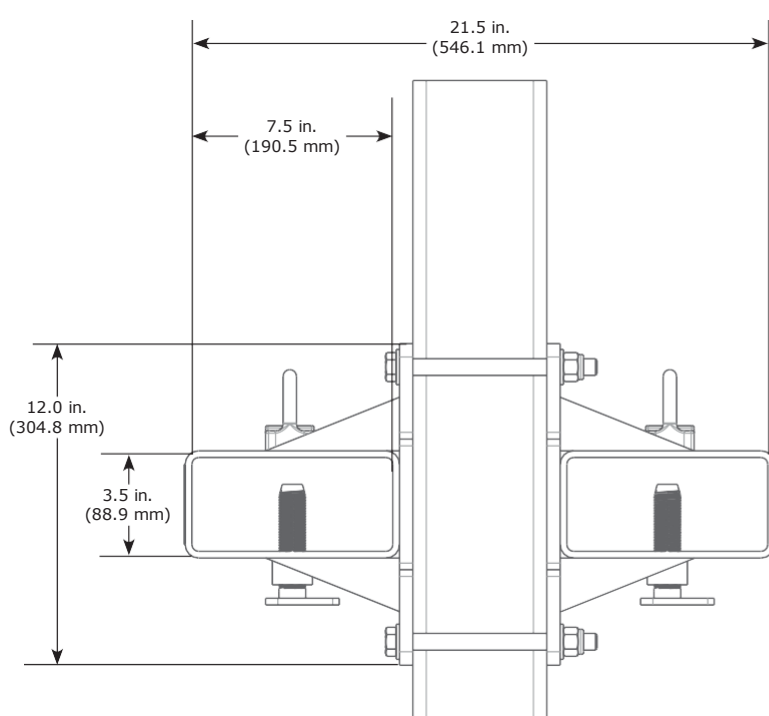
ZASTOSOWANIE:

Ten model zestawu kieszeni na widły jest zaprojektowany do transportu wysięgników z kanałem regulacyjnym modeli **8530882-8530884**.

Aby uzyskać więcej informacji na temat instalacji komponentów, zapoznaj się z instrukcją obsługi 3M 5908371.



	Numer części	Komponent	Ilość
1	4195226	5/8" Podkładka płaska	8
2	8517096	Łańcuch 1/4"	10 ft.
3	8549937	Spawana konstrukcja kieszeni na widły	2
4	8550127	Spawana konstrukcja śruby trójramienniej	2
5	9500146	Szybkozłączka	2
6	9506594	Nakrętka samohamowna 5/8"	4
7	9512014	Śruba 5/8"	4
8	9515573	Etykieta ostrzegawcza	1



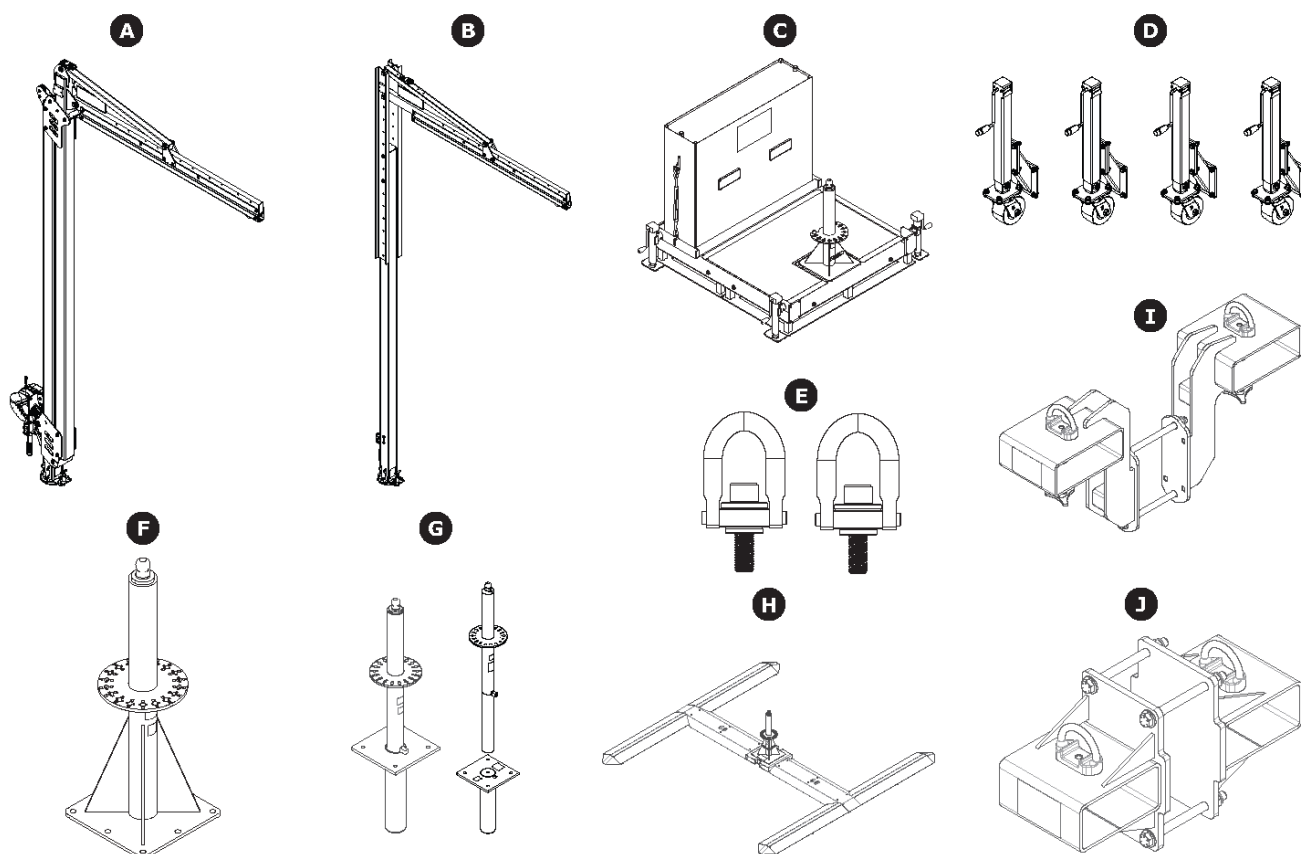


Fall Protection

Sistemas Davit 3M™ DBI-SALA® M100

Ficha Técnica Pacote 5908525 Rev. E

Chamada	Ficha Técnica	Descrição	Página
A	8530874	Davit Ajustável 10 pés–15 pés (3,0 m–4,6 m)	354
	8530875	Davit Ajustável 12,5 pés–20 pés (3,8 m–6,1 m)	354
	8530876	Davit Ajustável 15 pés–25 pés (4,6 m–7,6 m)	354
	8530877	Davit Ajustável 17,5 pés–30 pés (5,3 m–9,1 m)	354
B	8530882	Davit Semi-Fixo 15 pés–20 pés (4,6 m–6,1 m)	356
	8530883	Davit Semi-Fixo 20 pés–25 pés (6,1 m–7,6 m)	356
	8530884	Davit Semi-Fixo 25 pés–30 pés (7,6 m–9,1 m)	356
C	8530869	Base de Contrapeso Não Preenchida	358
	8530870	Base de Contrapeso Preenchida	358
D	8530908	Macacos de Base de Contrapeso	360
E	8530914	Anéis de Elevação de Base de Contrapeso	360
F	8530871	Base de Montagem no Chão	362
G	8530872, 8530918, 8530919	Base de Montagem Embutida	363
H	8530873	Base H para Passagem	365
I	8530911	Kit de Bolsas para Garfos	367
J	8530924	Kit de Bolsas para Garfos	368



Davit Ajustável

FICHA TÉCNICA: 8530874-8530877



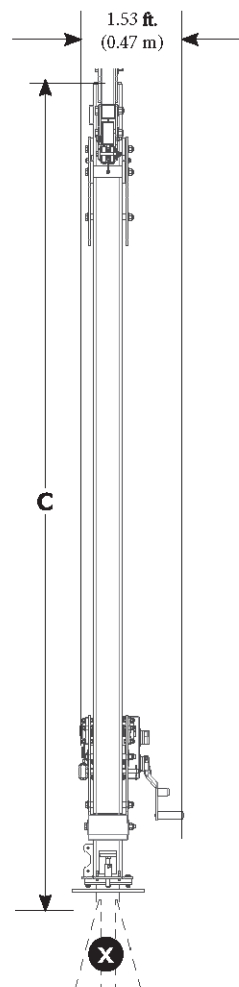
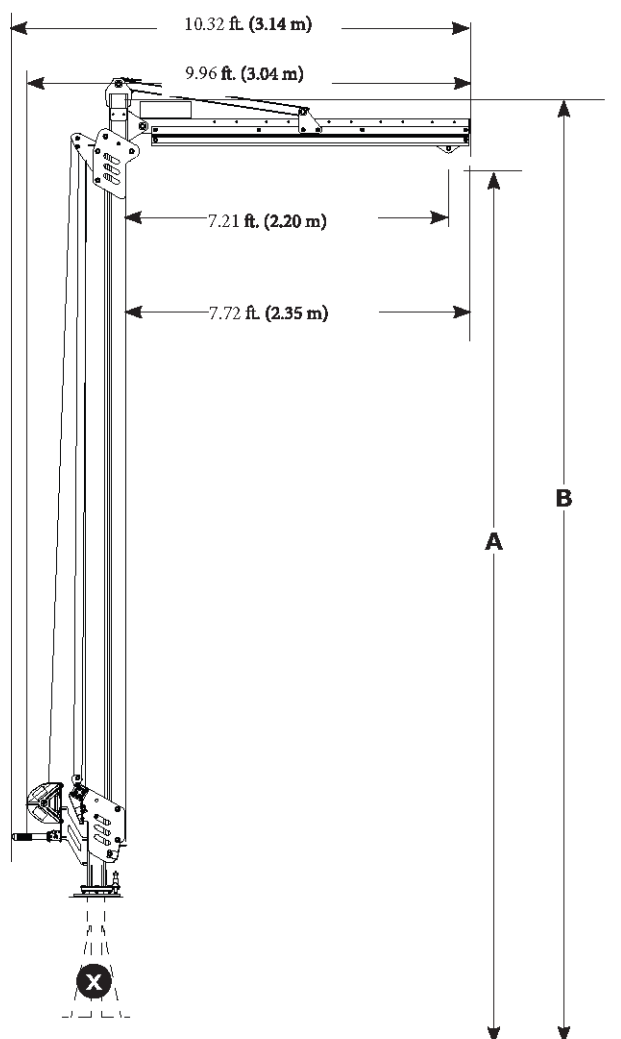
Fall Protection

APLICAÇÃO:

O davit é projetado para fornecer pontos de conexão de ancoragem para um sistema de Proteção Contra Quedas.

Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



≤ 310 lb.
(140 kg)

1x

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

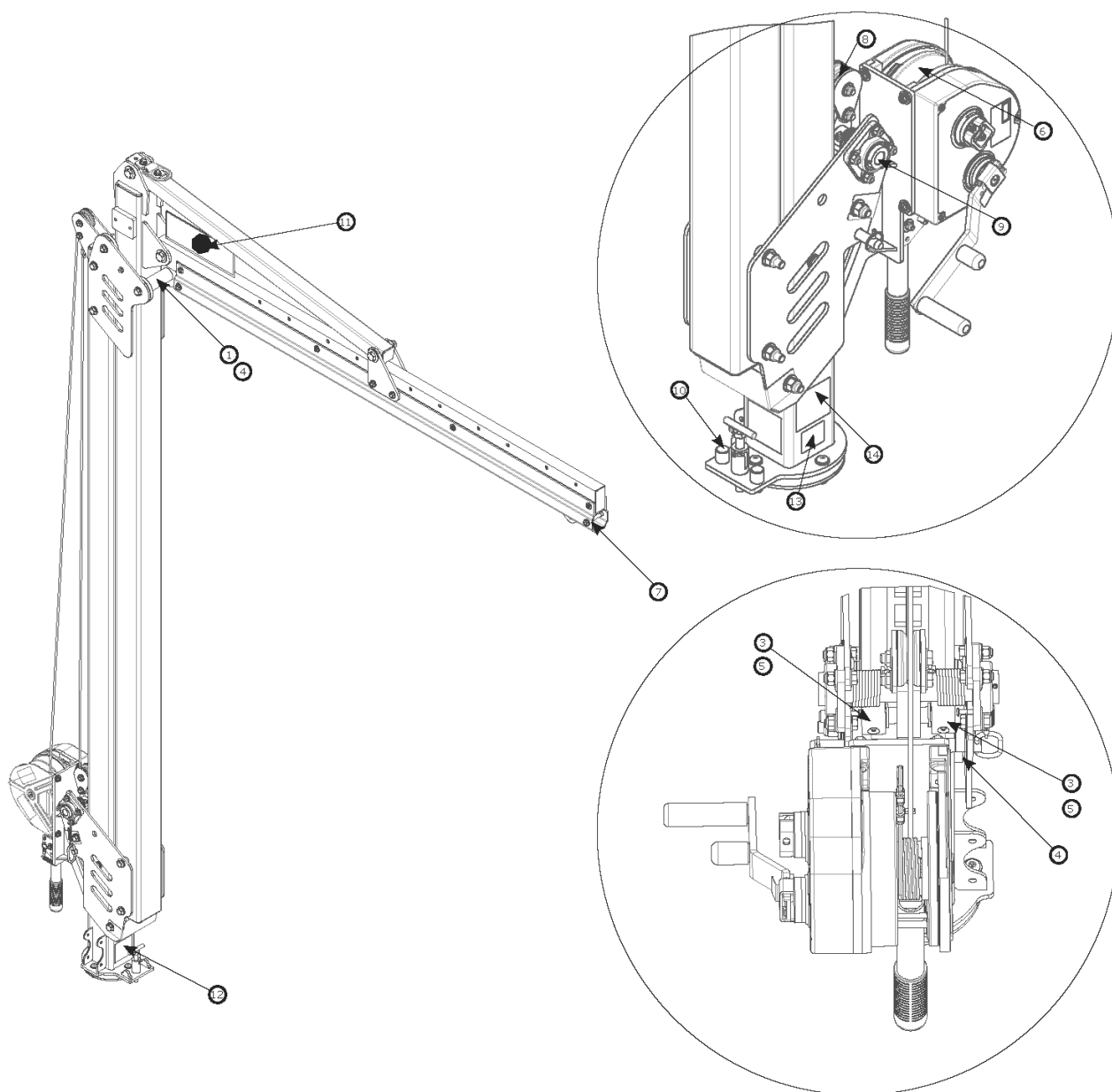
Componentes do Davit Ajustável

FICHA TÉCNICA: 8530874-8530877

3M

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Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	8549907	Rolo Largo	Nylon	3
2	8549864	Espaçador do Rolo Largo	Aço Inoxidável 304	3
3	8550327	Rolo Estreito	Nylon	2
4	9514703	Rolo Lateral	Nylon	8
5	8550215	Espaçador do Rolo Estreito	Aço Inoxidável 304	2
6	8549930	Guincho	Aço	1
7	8521711	Carro	Aço, Nylon	1

Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
8	8550225	Mecanismo de Bloqueio (apenas reparo autorizado)	Aço, Nylon	1
9	9515138	Rolamentos	Aço	2
10	8550398	Parada de Rotação	Alumínio	2
11	9515111	Etiqueta 3M	Poliéster	2
12	9515101	Etiqueta de Rotação	Poliéster	1
13	9514429	Etiqueta de Identificação	Poliéster	1
14	9515102	Etiqueta do Usuário	Poliéster	1

Davit Semi-Fixo

FICHA TÉCNICA: 8530882-8530884



APLICAÇÃO:

O davit é projetado para fornecer pontos de conexão de ancoragem para um sistema de Proteção Contra Quedas.

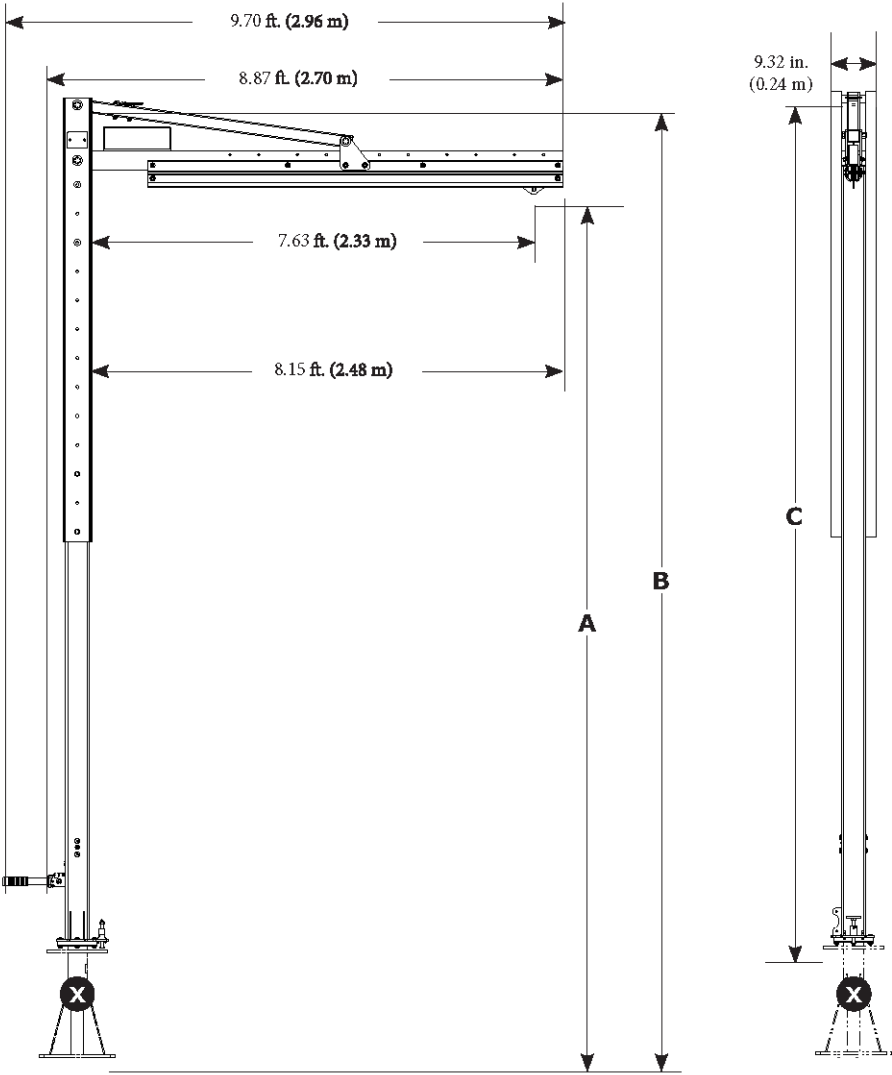
Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502

≤ 1350 lb.
(6 kN)

≤ 310 lb.
(140 kg)

1x



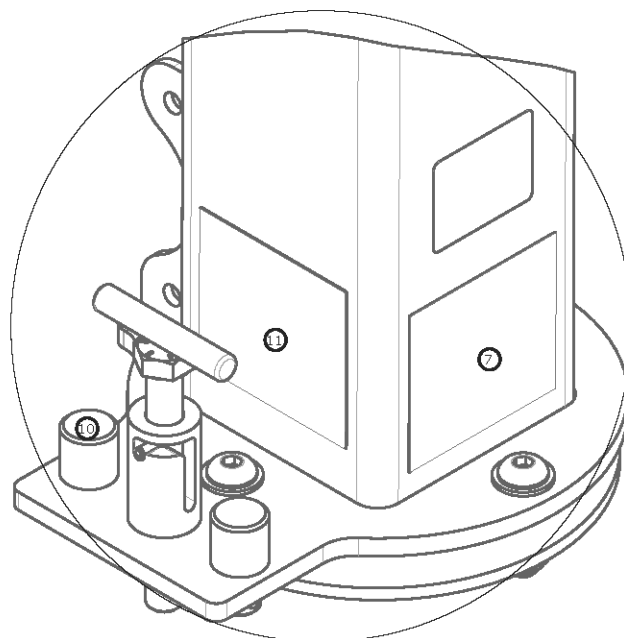
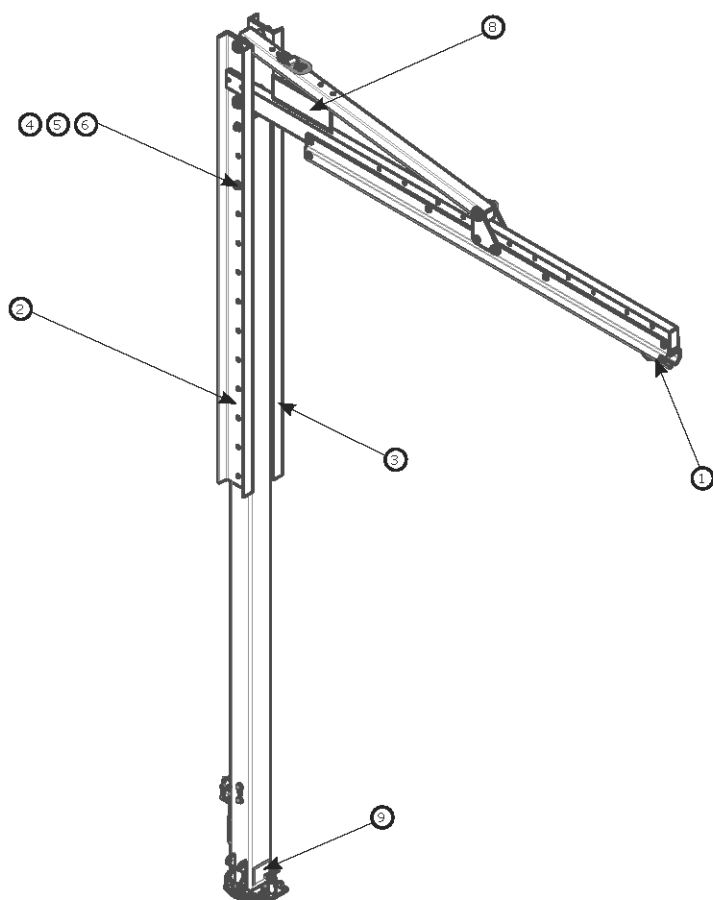
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) incrementos de ajuste				

Componentes do Davit Semi-Fixo

FICHA TÉCNICA: 8530882-8530884

3M

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	Número da Peça	Descrição	Material	Quantidade
1	8521711	Carro	Aço Inoxidável, Aço, Nylon	1
2	8549931	Canal de Montagem de Resgate	Aço	1
3	8550238	Canal	Aço	1
4	9509020	Parafuso 5/8" X 7"	Aço	2
5	4195226	Arruela 5/8"	Aço	4
6	9506594	Porca 5/8"	Aço	2
7	9514429	Etiqueta de Identificação	Poliéster	1

	Número da Peça	Descrição	Material	Quantidade
8	9515111	Etiqueta 3M	Poliéster	2
9	9515101	Etiqueta de Rotação	Poliéster	1
10	8550398	Parada de Rotação	Alumínio	2
11	9515102	Etiqueta do Usuário	Poliéster	1

Base de Contrapeso M100

FICHA TÉCNICA: 8530869, 8530870



APLICAÇÃO:

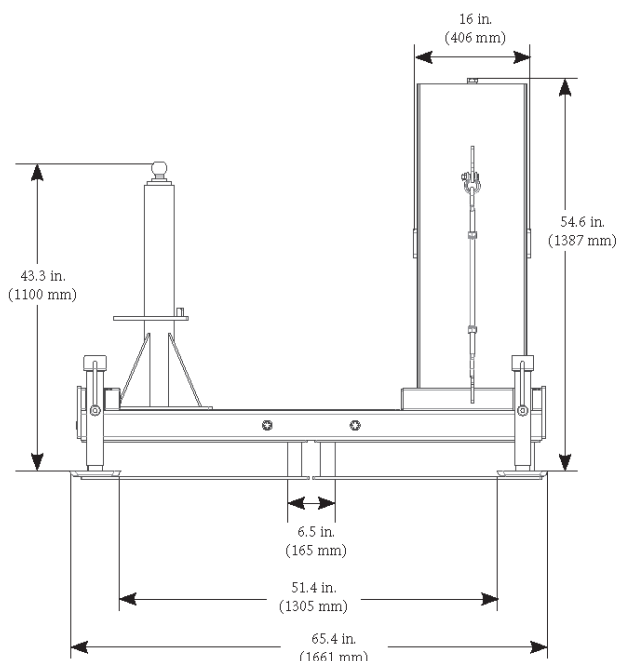
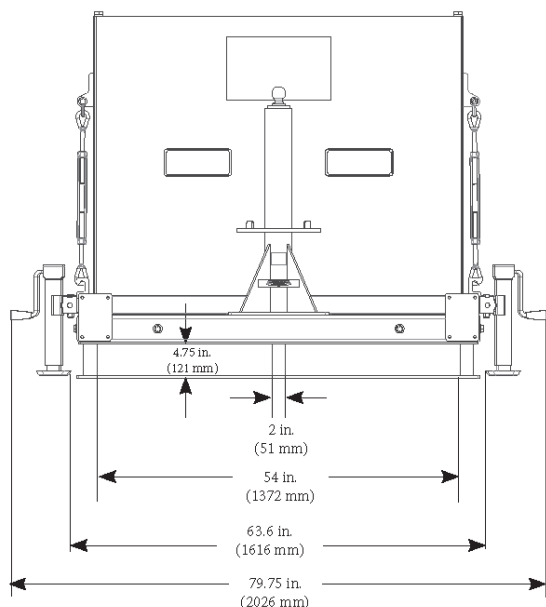
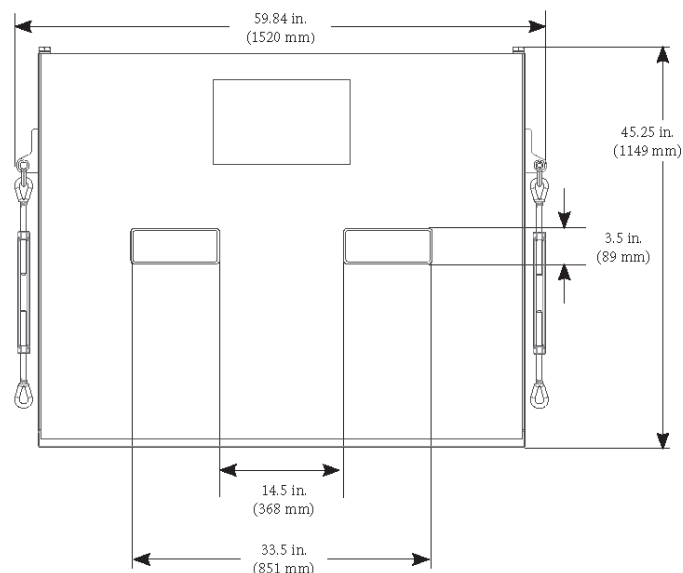
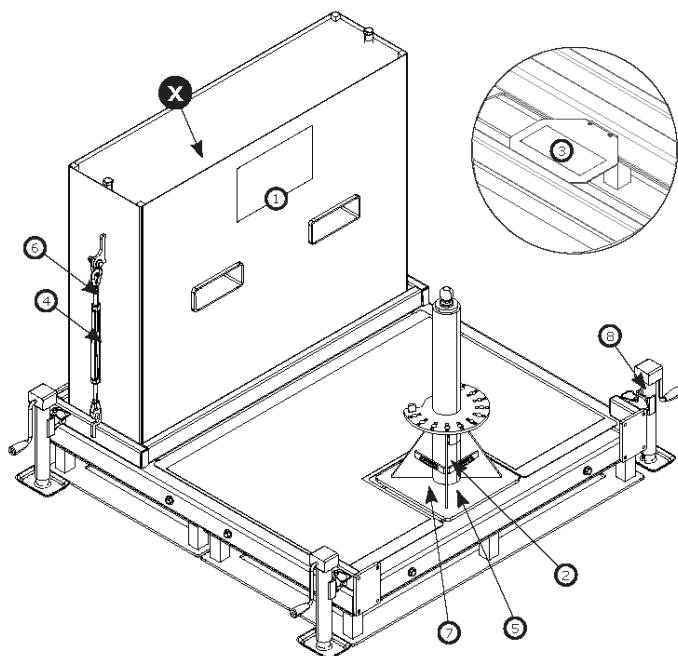
A base do davit é projetada para ser usada como ponto de montagem para o sistema de davit.

Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Requisitos da Estrutura de Apoio	Peso
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Peso da Lança Giratória M100	4,195 lb. (1,903 kg)

Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	9515104	Etiqueta do Usuário	Poliéster	1
2	9514429	Etiqueta de Identificação	Poliéster	1
3	9515105	Etiqueta de Advertência	Poliéster	1
4	8520577	Esticador	Aço	2
5	9513627	Parafuso #4	Aço	4
6	9501794	Manilha	Aço	2
7	9515058	Nível de Bolha	Plástico	2
8	9510985	Macaco	Aço	4



Área de Trabalho da Base de Contrapeso

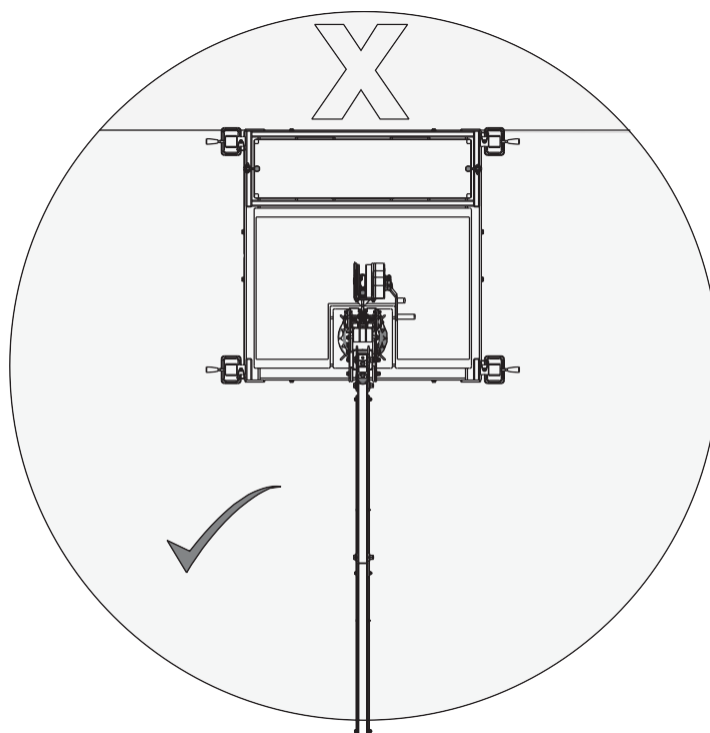
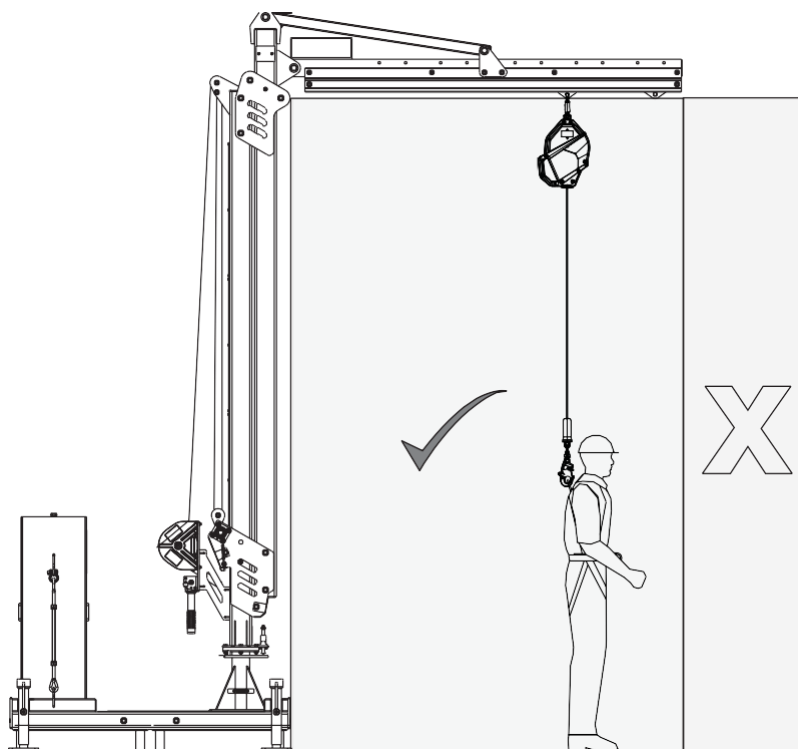
FICHA TÉCNICA: 8530869, 8530870

3M

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APLICAÇÃO:

Consulte o diagrama abaixo para a área de trabalho do produto.



Acessórios da Base de Contrapeso M100

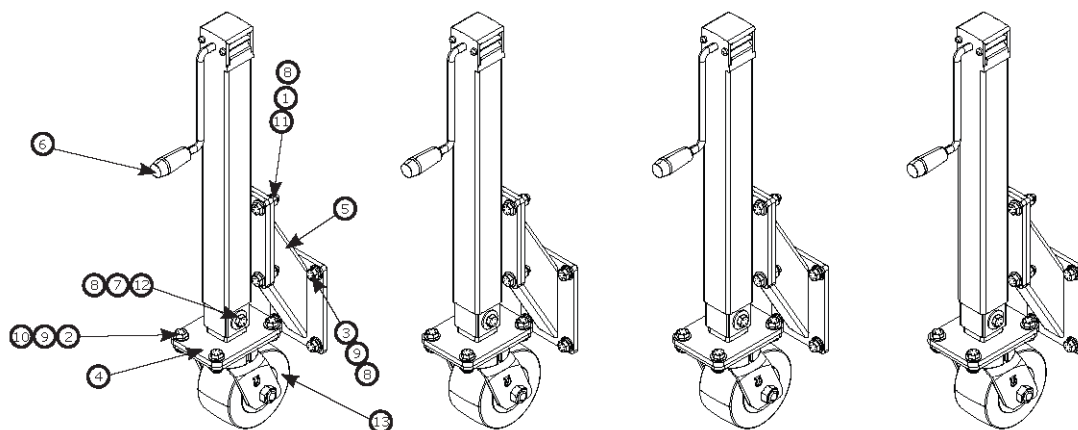
FICHA TÉCNICA: 8530908, 8530914

3M

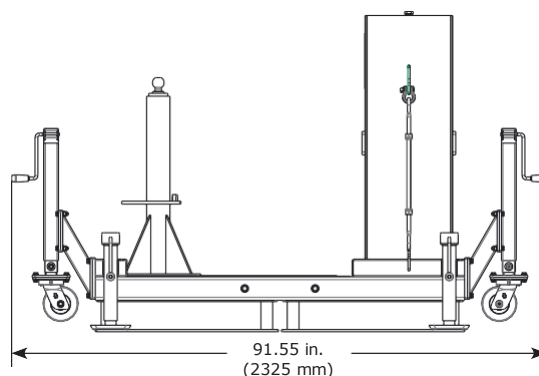
SALA

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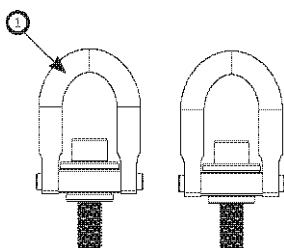
	Peso
8530908	152 lb. (69 kg)



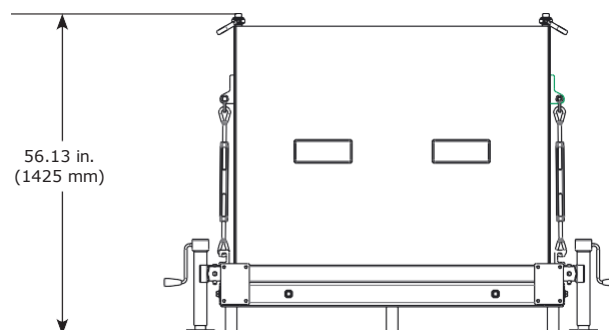
Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	8510037	Arruela 1/2"	Aço	80
2	8512460	Parafuso 1/2" X 1 1/4"	Aço	16
3	8518432	Parafuso 1/2" x 1"	Aço	16
4	8550153	Conjunto Soldado da Roda	Aço	4
5	8550155	Conjunto Soldado Angulado	Aço	4
6	8550156	Macaco	Aço	4
7	9501243	Arruela 1/2"	Aço	8
8	9501831	Porca Sextavada 1/2"	Aço	20
9	9504221	Arruela 1/2"	Aço	16
10	9504813	Porca Sextavada 1/2"	Aço	16
11	9509276	Parafuso 1/2" x 1 3/4"	Aço	16
12	9510153	Parafuso 1/2" x 3 1/4"	Aço	4
13	9515081	Roda Giratória	Aço, Uretano	4



	Peso
8530914	6.0 lb. (3.0 kg)



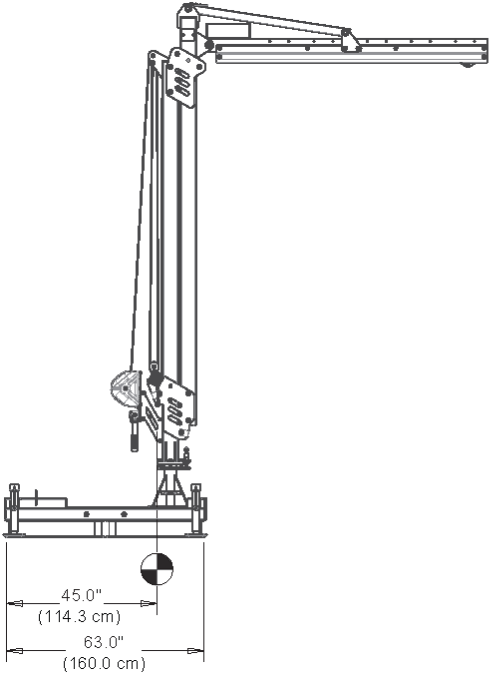
Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	9512574	Anel de Elevação	Aço	2



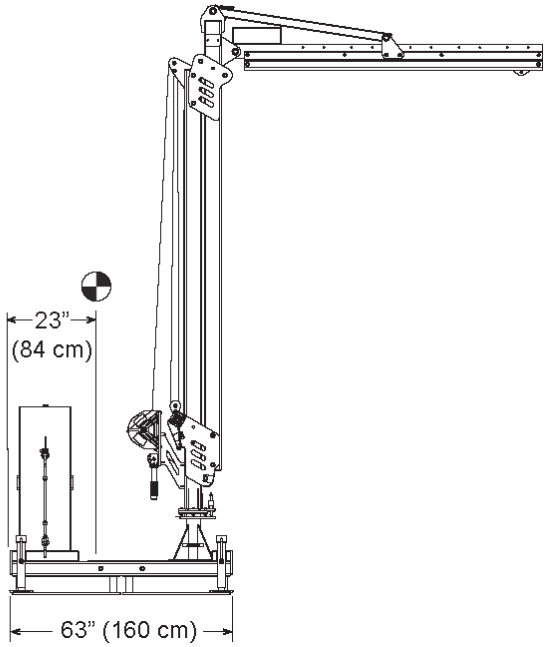
Centro de Gravidade da Base de Contrapeso M100
FICHA TÉCNICA: 8530869, 8530870



8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)

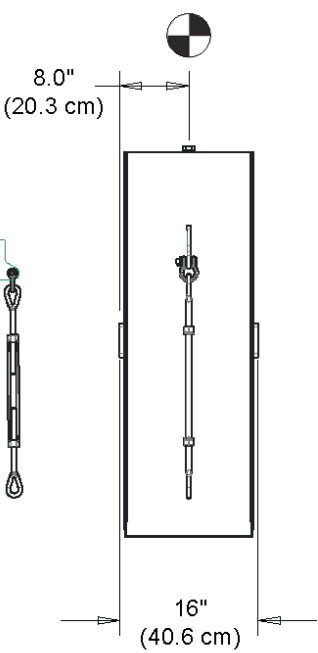
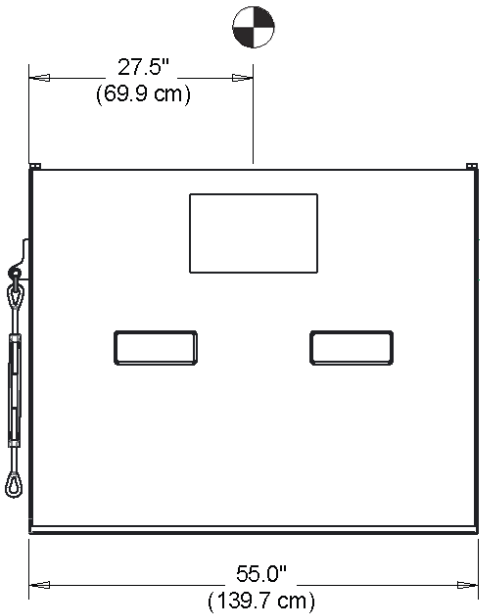
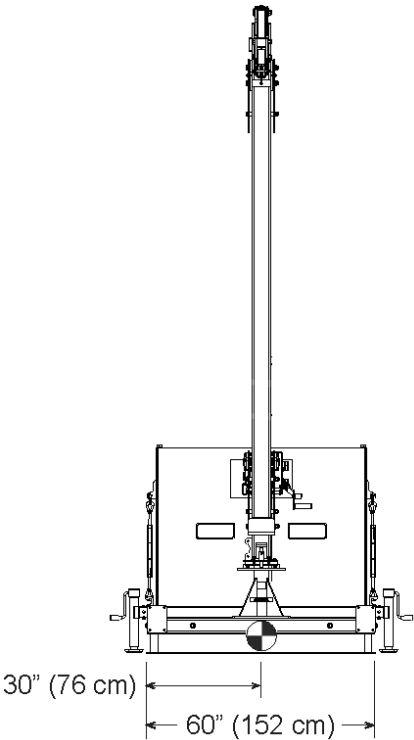


8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



Base de Montagem no Chão M100

FICHA TÉCNICA: 8530871

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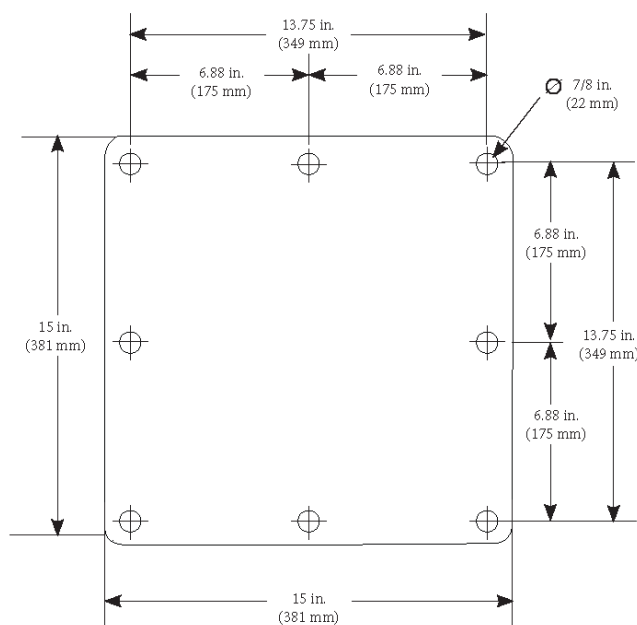
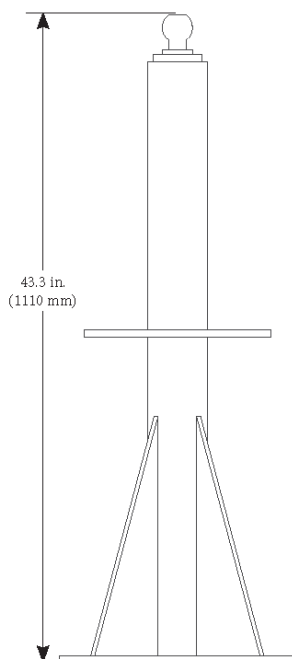
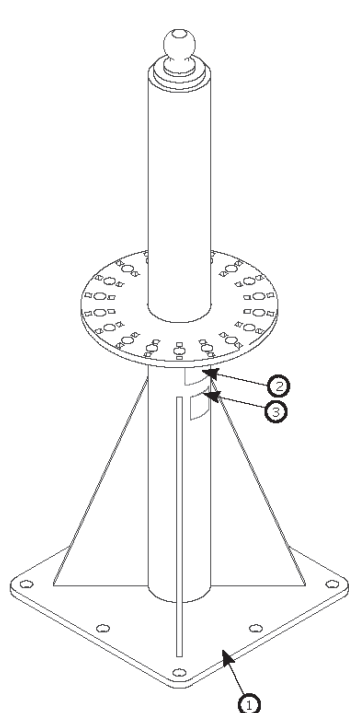
APLICAÇÃO:

A base do davit é projetada para ser usada como ponto de montagem para o sistema de davit.

Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Tipo A, OSHA 1910.140, OSHA 1926.502

	Peso
8530871	203 lb. (92 kg)



Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	8549923	Conjunto Soldado da Base	Aço	1
2	9514429	Etiqueta de Identificação	Poliéster	1
3	9515113	Etiqueta do Usuário	Poliéster	1

Requisitos de Montagem		
Força Mínima de Extração do Fixador	Carga Mínima de Momento da Estrutura de Montagem	Carga Mínima Vertical da Estrutura de Montagem
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso da Lança Giratória M100

Base de Montagem Embutida M100

FICHA TÉCNICA: 8530872, 8530918, 8530919



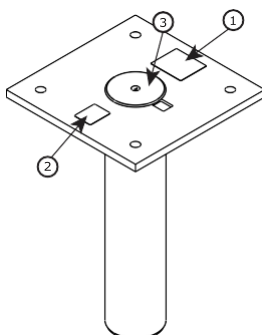
APLICAÇÃO:

A base do davit é projetada para ser usada como ponto de montagem para o sistema de davit.

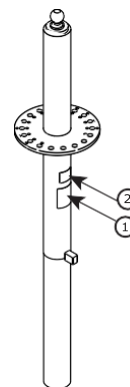
Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Tipo A, OSHA 1910.140, OSHA 1926.502

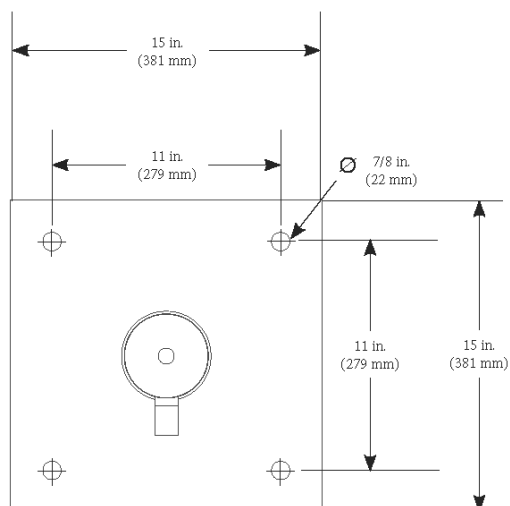
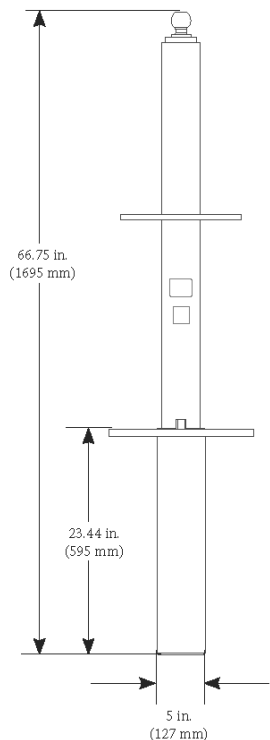
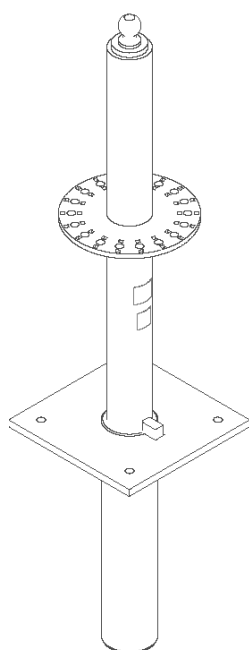
	Peso
8530918	91 lb. (41 kg)



	Peso
8530919	224 lb. (102 kg)



	Peso
8530872	315 lb. (143 kg)

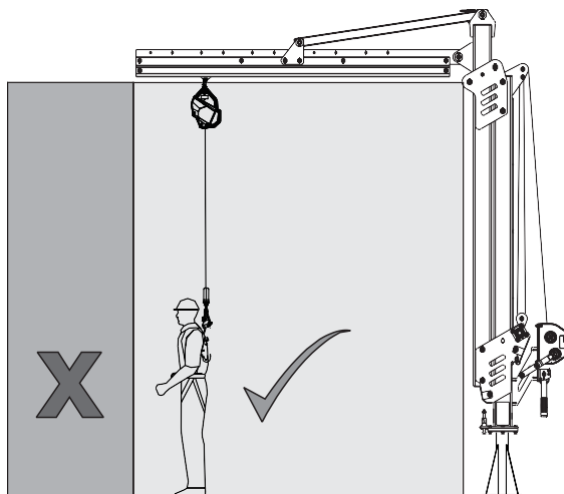
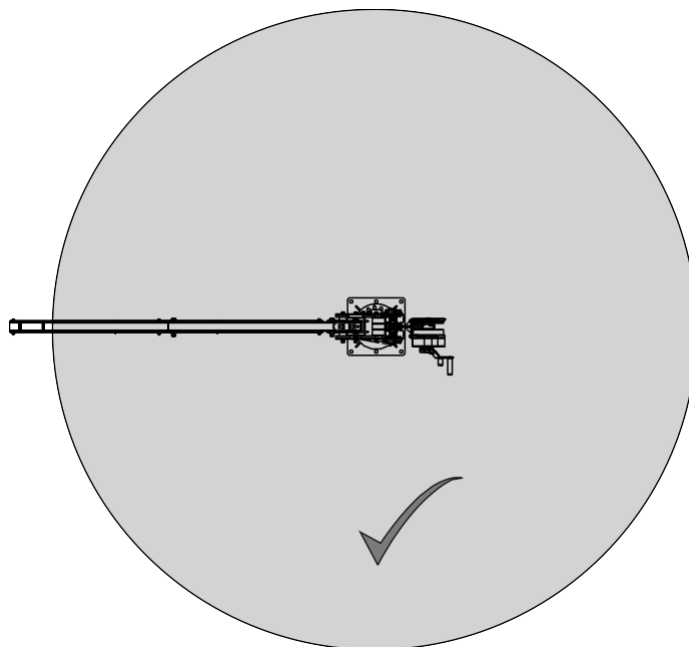


Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	9515113	Etiqueta do Usuário	Poliéster	1
2	9514429	Etiqueta de Identificação	Poliéster	1
3	9507673	Tampa da Base	Aço Inoxidável, Borracha	1

Requisitos de Montagem	
Carga Mínima de Momento da Estrutura de Montagem	Carga Mínima Vertical da Estrutura de Montagem
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso da Lança Giratória M100

APLICAÇÃO:

Consulte o diagrama abaixo para a área de trabalho do produto.



Base H M100

FICHA TÉCNICA: 8530873

3M

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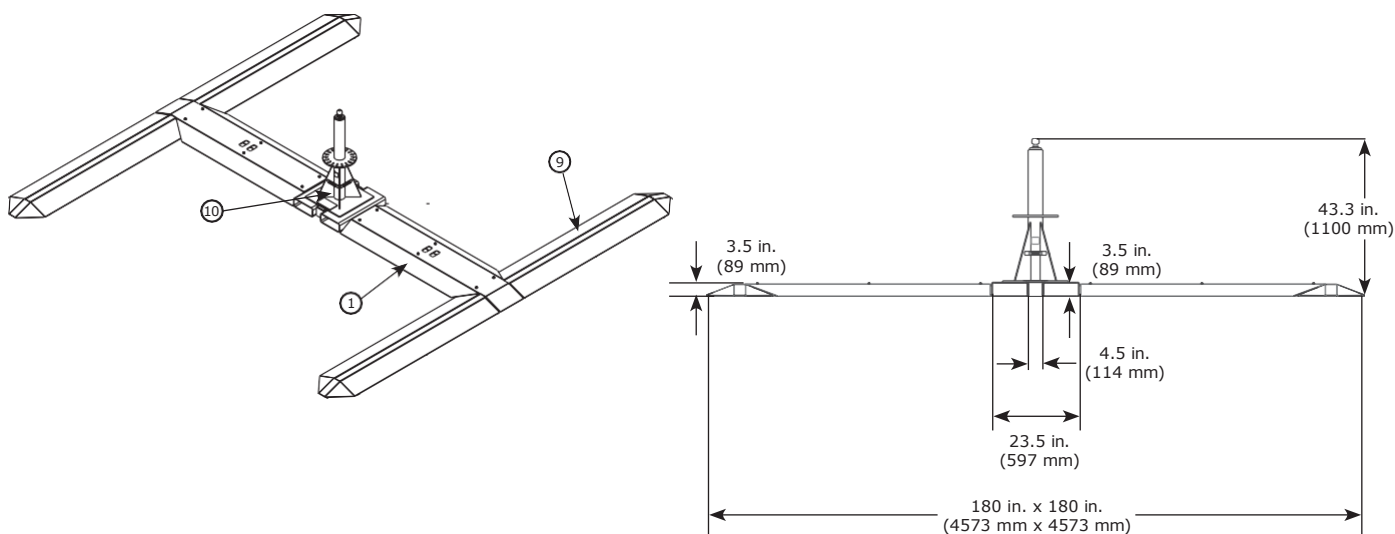
APLICAÇÃO:

A base do davit é projetada para ser usada como ponto de montagem para o sistema de davit.

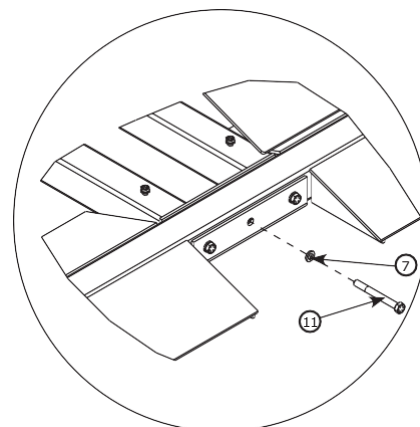
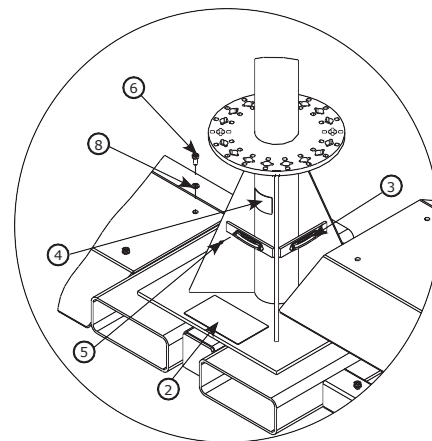
Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Tipo B, OSHA 1910.140, OSHA 1926.502

	Peso	Estrutura de Suporte
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Peso da Lança Giratória M100



Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	9515131	Tampa de Placa	Aço	2
2	9515116	Etiqueta de Advertência	Poliéster	1
3	9515058	Nível de Bolha	Plástico	2
4	9514429	Etiqueta de Identificação	Poliéster	1
5	9513627	Parafuso #4	Aço	4
6	9504314	Parafuso 3/8" x 3/4"	Aço	12
7	9504221	Arruela 1/2"	Aço	6
8	9501793	Arruela 3/8"	Aço	12
9	8550335	Conjunto Soldado do Suporte Lateral	Aço	2
10	8549908	Conjunto Soldado Central	Aço	1
11	8510034	Parafuso 1/2" x 4 1/2"	Aço	6



Área de Trabalho da Base H M100

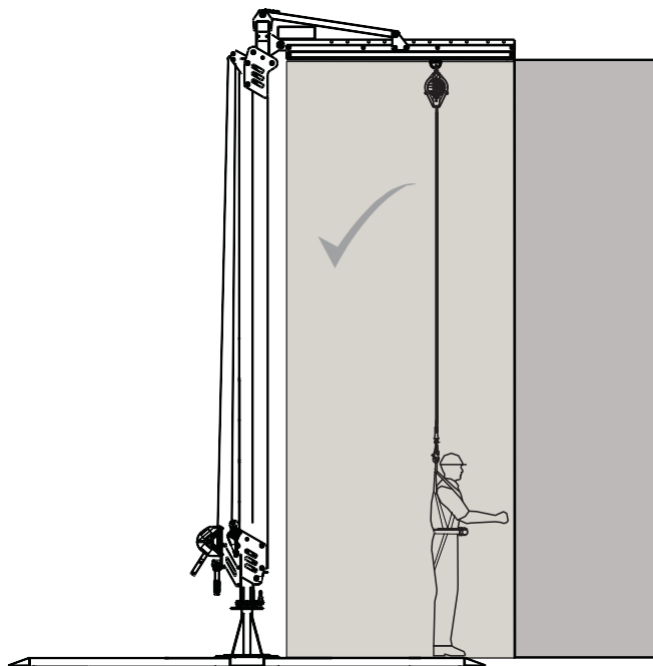
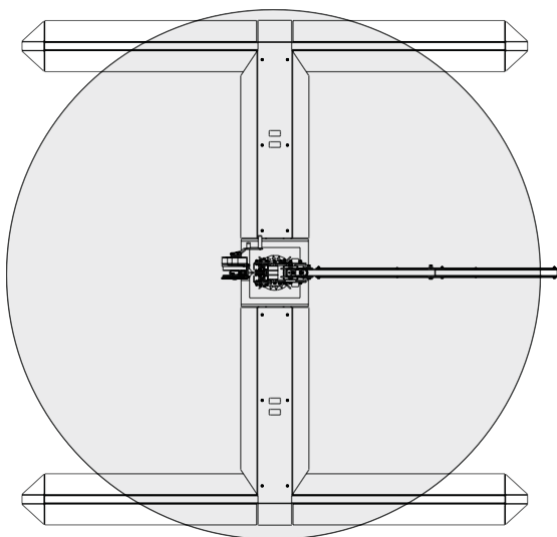
FICHA TÉCNICA: 8530873

3M

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APLICAÇÃO:

Consulte o diagrama abaixo para a área de trabalho do produto.



Kit de Bolsas para Garfos

FICHA TÉCNICA: 8530911

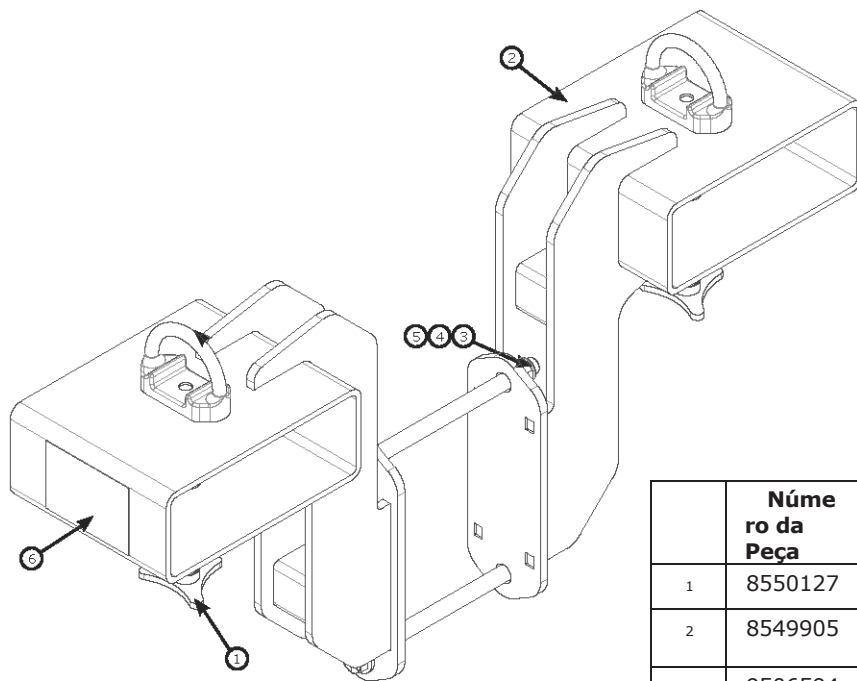
3M

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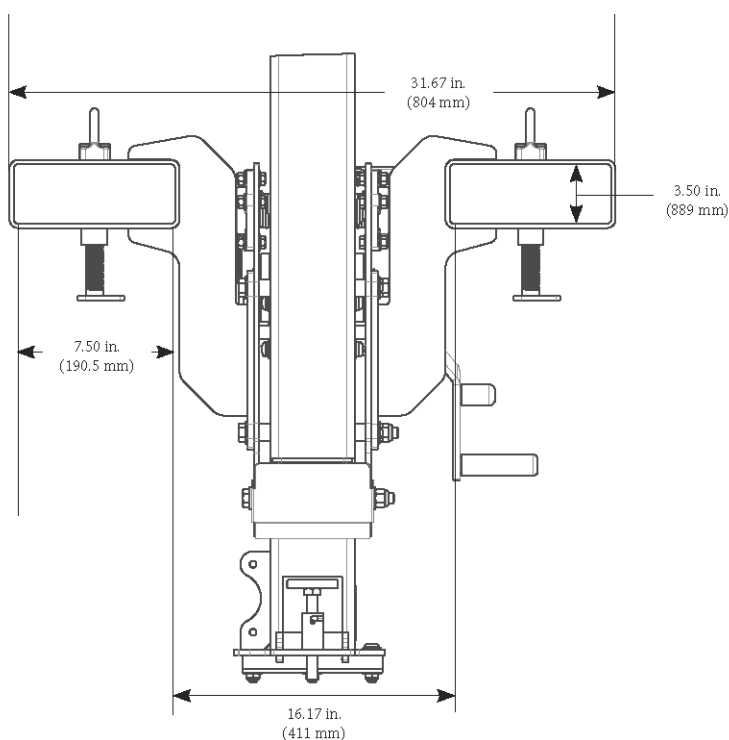
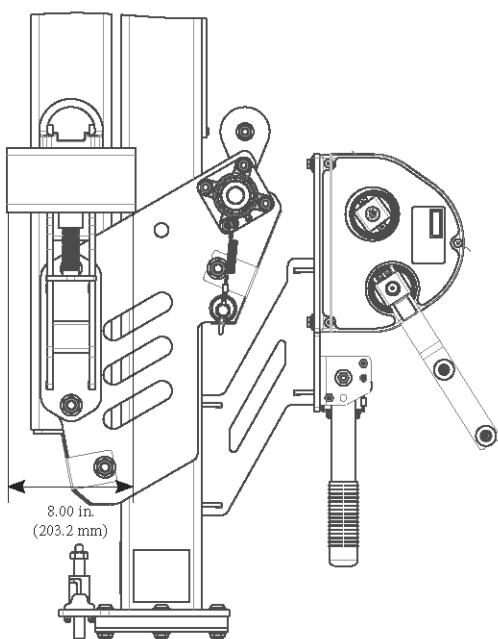
APLICAÇÃO:

Este modelo de kit de bolsas para garfos é projetado para transportar os modelos de davit operados por guincho **8530874**, **8530875**, **8530876** e **8530877**.

Para mais informações sobre a instalação dos componentes, consulte as instruções do usuário.



	Número da Peça	Componente	Quantidade
1	8550127	Parafuso Triplo	2
2	8549905	Conjunto Soldado da Bolsa para Garfos	2
3	9506594	Porca Sextavada 5/8"	2
4	8513759	Parafuso 5/8"	2
5	4195226	Arruela 5/8"	4
6	9515122	Etiqueta do Usuário	1
	9500146	Elo de Corrente	2
	8517096	Corrente	10 ft.



Kit de Bolsas para Garfos

FICHA TÉCNICA: 8530924

3M

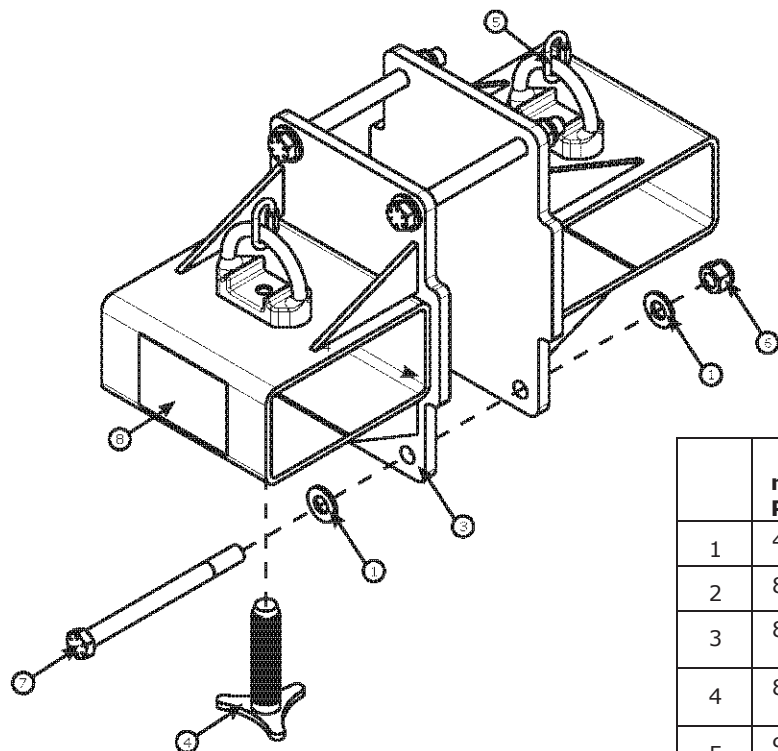
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APLICAÇÃO:

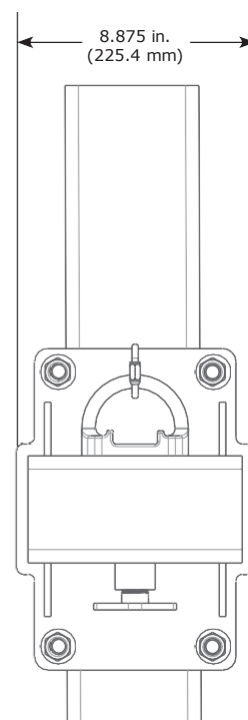
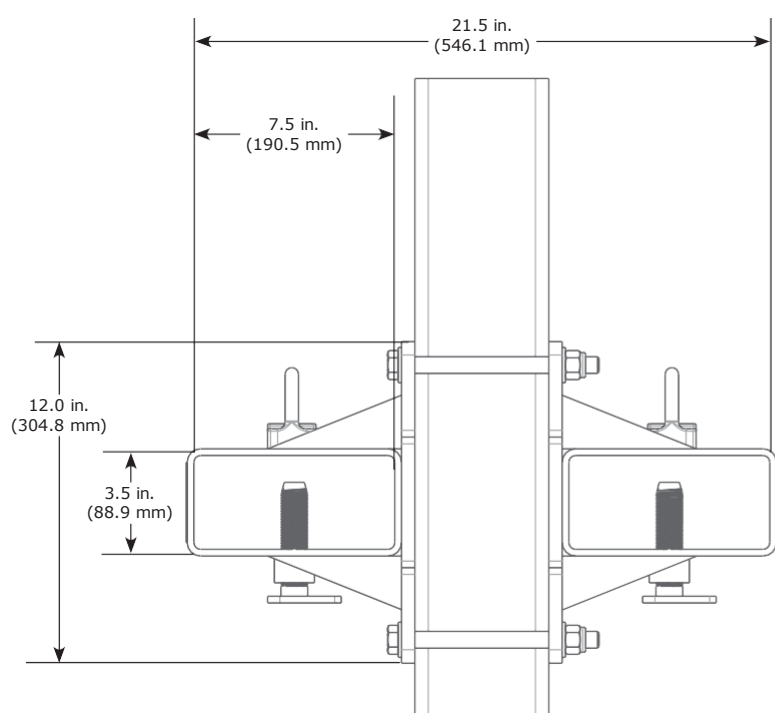
Este modelo de kit de bolsas para garfos é projetado para transportar o davit com modelos de canal de ajuste

8530882-8530884.

Para mais informações sobre a instalação dos componentes, consulte as instruções do usuário.



	Número da Peça	Componente	Quantidade
1	4195226	Arruela Plana 5/8"	8
2	8517096	Corrente 1/4"	10 ft.
3	8549937	Conjunto Soldado da Bolsa para Garfos	2
4	8550127	Conjunto Soldado do Parafuso Triplo	2
5	9500146	Elo Rápido	2
6	9506594	Porca de Travamento 5/8"	4
7	9512014	Parafuso 5/8"	4
8	9515573	Etiqueta de Advertência	1



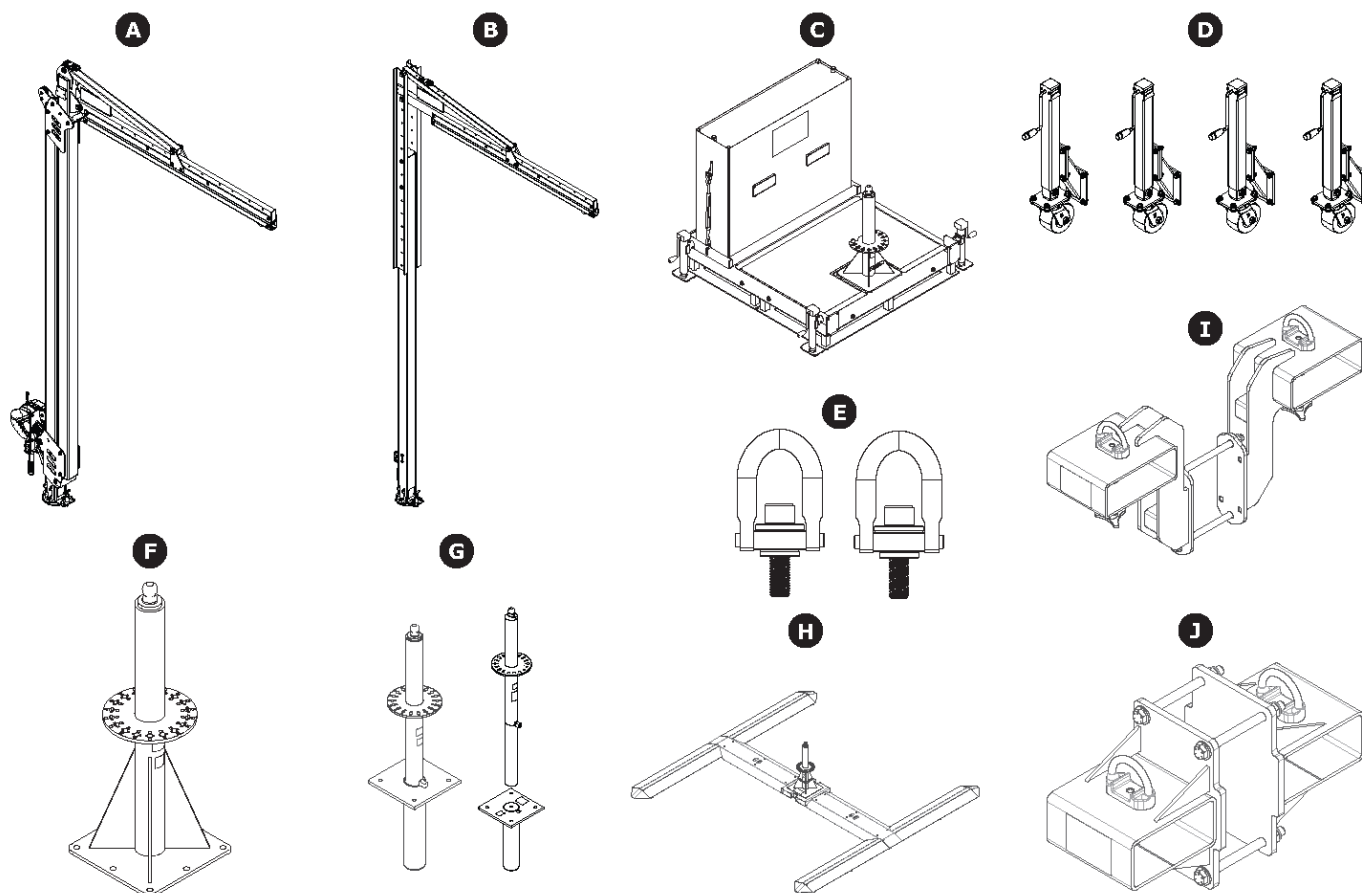


Fall Protection

3M™ DBI-SALA® M100 Sistemas Davit

Pacote de Fichas Técnicas 5908525 Rev. E

Chamada	Ficha Técnica	Descrição	Página
A	8530874	Davit Ajustável de 10 pés–15 pés (3,0 m–4,6 m)	370
	8530875	Davit Ajustável de 12,5 pés–20 pés (3,8 m–6,1 m)	370
	8530876	Davit Ajustável de 15 pés–25 pés (4,6 m–7,6 m)	370
	8530877	Davit Ajustável de 17,5 pés–30 pés (5,3 m–9,1 m)	370
B	8530882	Davit Semi-Fixo de 15 pés–20 pés (4,6 m–6,1 m)	372
	8530883	Davit Semi-Fixo de 20 pés–25 pés (6,1 m–7,6 m)	372
	8530884	Davit Semi-Fixo de 25 pés–30 pés (7,6 m–9,1 m)	372
C	8530869	Base de Contrapeso Não Preenchida	374
	8530870	Base de Contrapeso Preenchida	374
D	8530908	Macacos de Base de Contrapeso	376
E	8530914	Anéis de Elevação de Base de Contrapeso	376
F	8530871	Base de Montagem no Piso	378
G	8530872, 8530918, 8530919	Base de Montagem Embutida	379
H	8530873	Base H para Passagem de Veículos	381
I	8530911	Kit de Bolsos para Garfo	383
J	8530924	Kit de Bolsos para Garfo	384



Davit Ajustável

FICHA TÉCNICA: 8530874-8530877

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APLICAÇÃO:

O davit é projetado para fornecer pontos de conexão de ancoragem para um sistema de Proteção Contra Quedas.

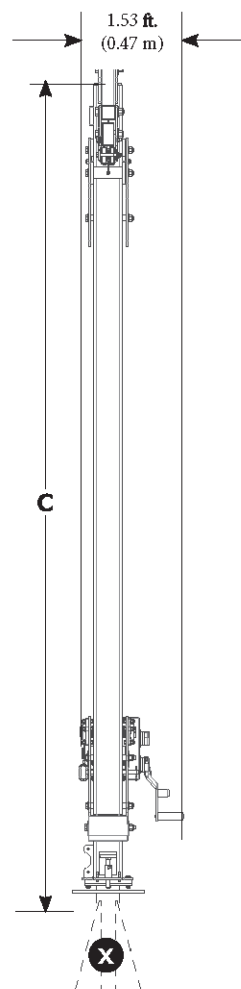
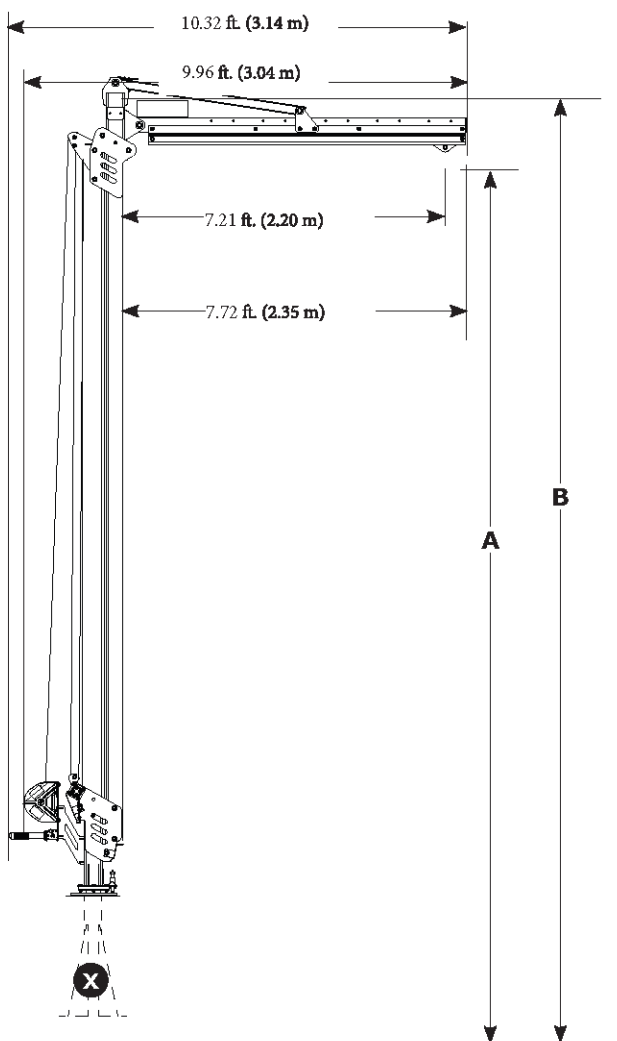
Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

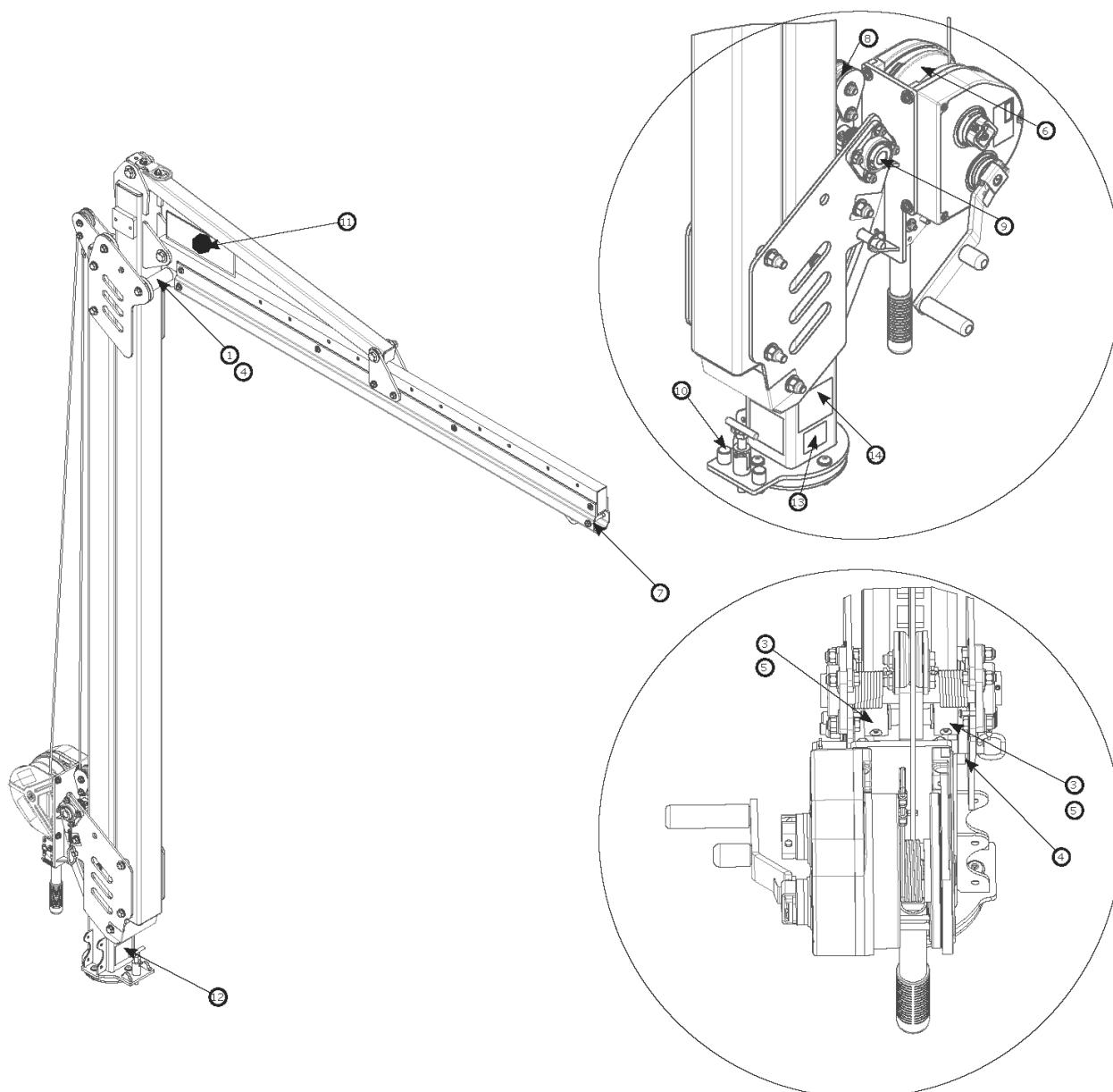
≤ 1350 lb.
(6 kN)

≤ 310 lb.
(140 kg)

1x



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	8549907	Rolo Largo	Nylon	3
2	8549864	Espaçador de Rolo Largo	Aço Inoxidável 304	3
3	8550327	Rolo Estreito	Nylon	2
4	9514703	Rolo Lateral	Nylon	8
5	8550215	Espaçador de Rolo Estreito	Aço Inoxidável 304	2
6	8549930	Guincho	Aço	1
7	8521711	Carro	Aço, Nylo	1

Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
8	8550225	Mecanismo de Travamento (apenas reparo autorizado)	Aço, Nylon	1
9	9515138	Rolamentos	Aço	2
10	8550398	Parada de Rotação	Alumínio	2
11	9515111	Etiqueta 3M	Poliéster	2
12	9515101	Etiqueta de Rotação	Poliéster	1
13	9514429	Etiqueta de Identificação	Poliéster	1
14	9515102	Etiqueta do Usuário	Poliéster	1

Davit Semi-Fixo

FICHA TÉCNICA: 8530882-8530884

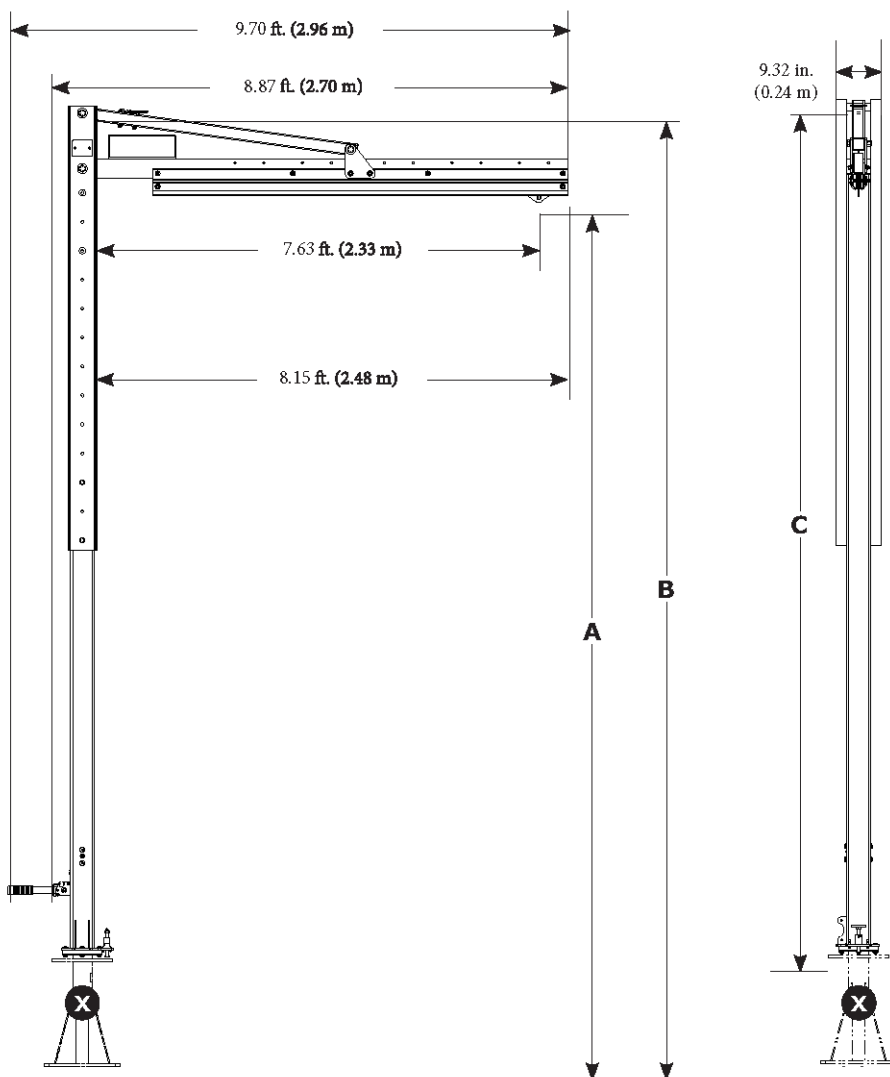
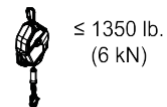


APLICAÇÃO:

O davit é projetado para fornecer pontos de conexão de ancoragem para um sistema de Proteção Contra Quedas.

Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502



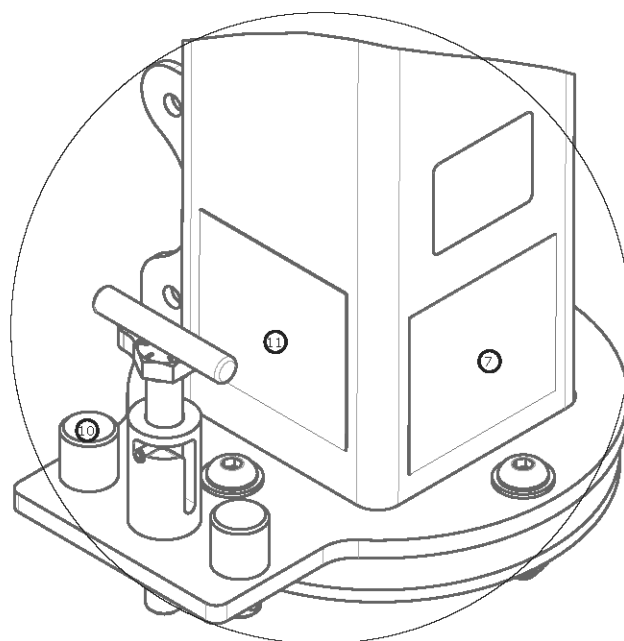
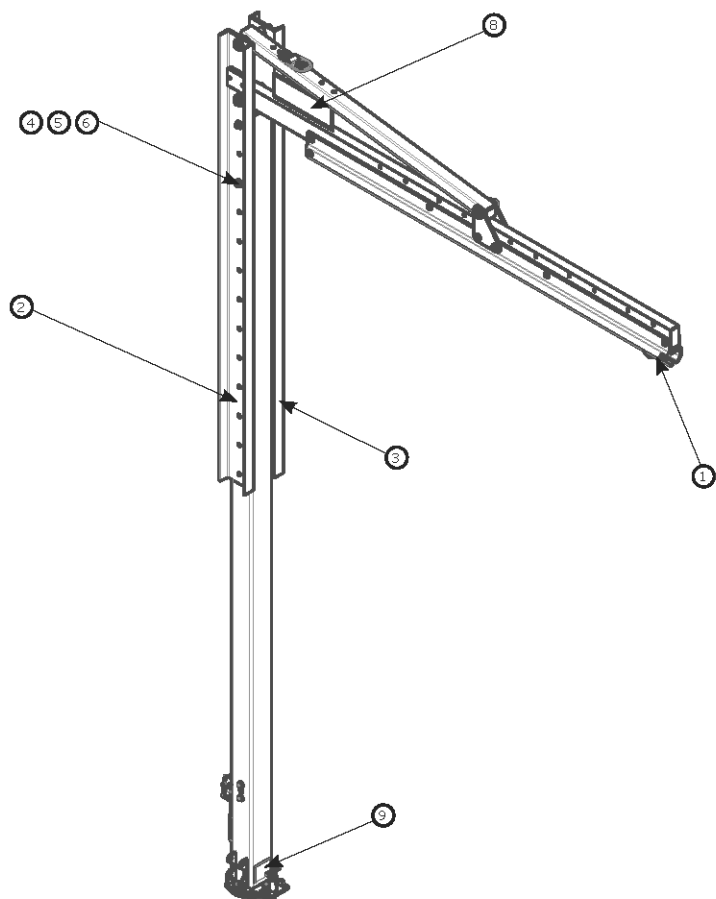
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (8.1 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) incrementos de ajuste				

Componentes do Davit Semi-Fixo

FICHA TÉCNICA: 8530882-8530884

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	Número da Peça	Descrição	Material	Quantidade
1	8521711	Carro	Aço Inoxidável, Aço, Nylon	1
2	8549931	Canal de Montagem de Resgate	Aço	1
3	8550238	Canal	Aço	1
4	9509020	Parafuso 5/8" X 7"	Aço	2
5	4195226	Arruela 5/8"	Aço	4
6	9506594	Porca 5/8"	Aço	2
7	9514429	Etiqueta de Identificação	Poliéster	1

	Número da Peça	Descrição	Material	Quantidade
8	9515111	Etiqueta 3M	Poliéster	2
9	9515101	Etiqueta de Rotação	Poliéster	1
10	8550398	Parada de Rotação	Alumínio	2
11	9515102	Etiqueta do Usuário	Poliés	1

Base de Contrapeso M100

FICHA TÉCNICA: 8530869, 8530870



APLICAÇÃO:

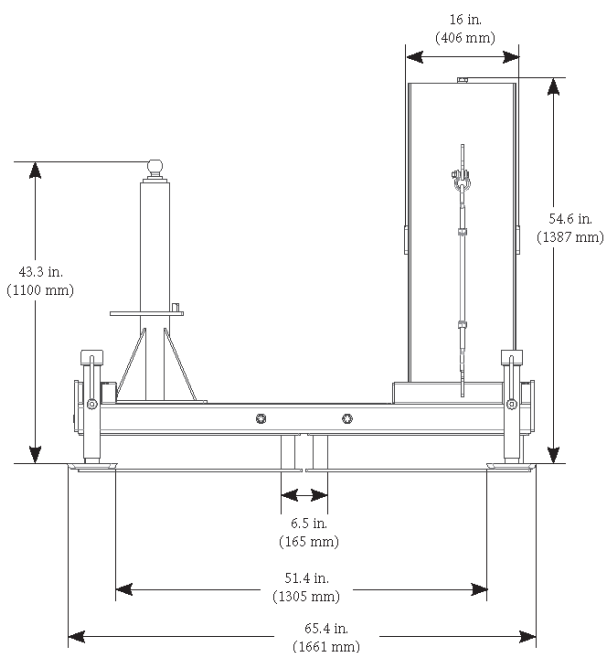
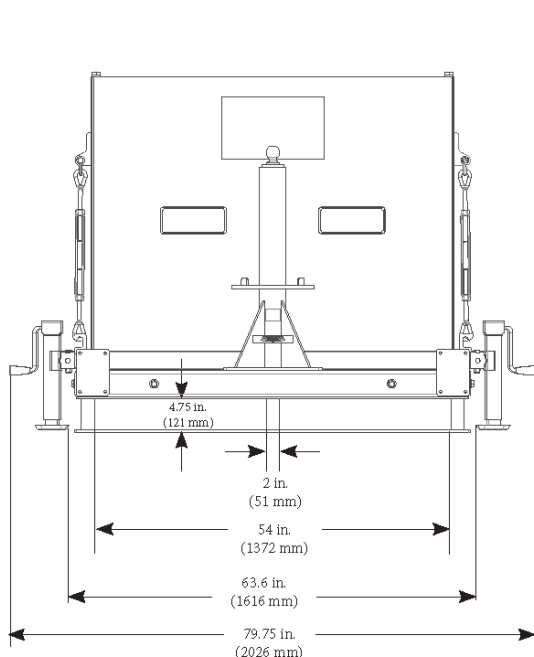
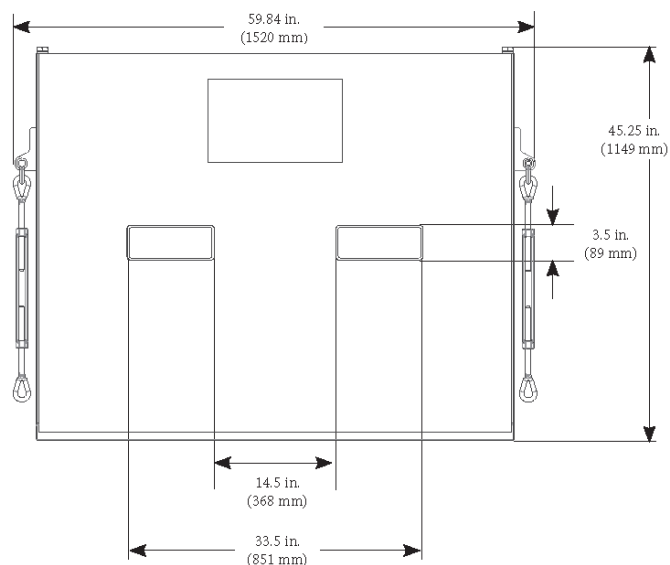
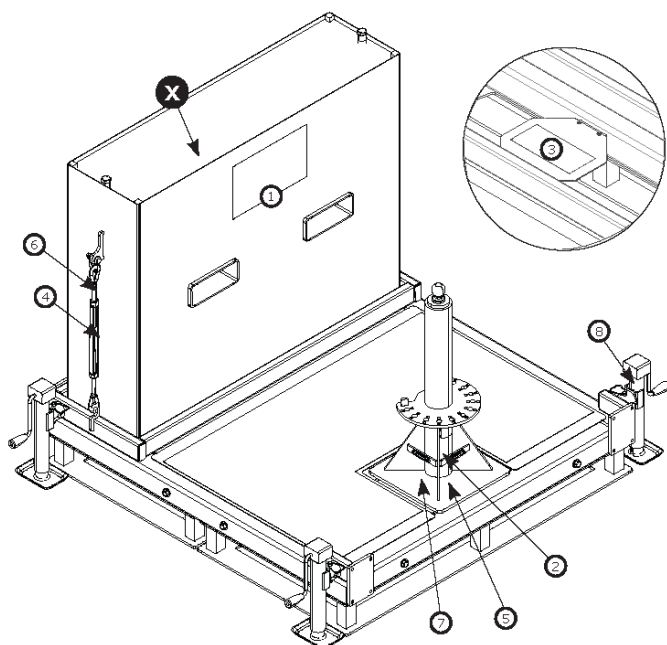
A base do davit é projetada para ser usada como um ponto de montagem para o sistema de davit.

Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Type E, OSHA 1910.140, OSHA 1926.502

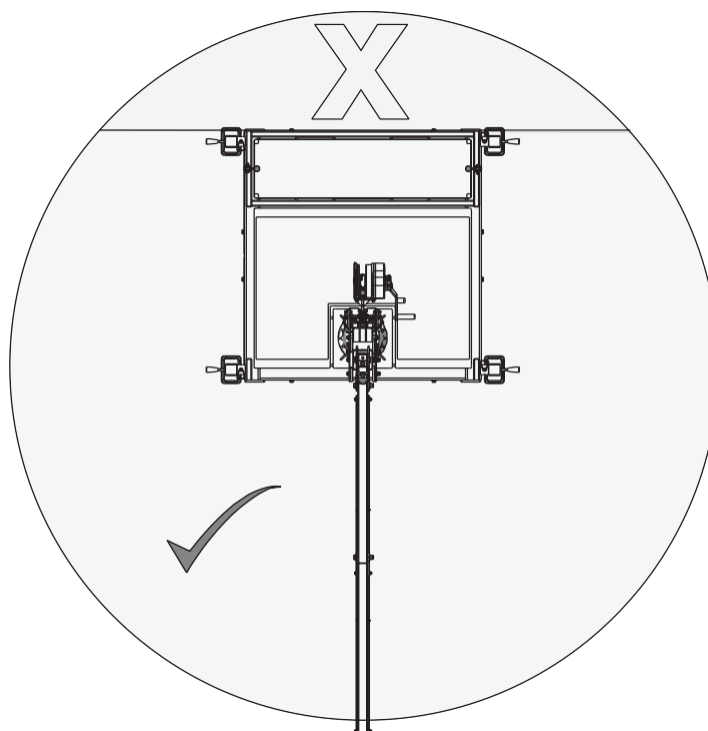
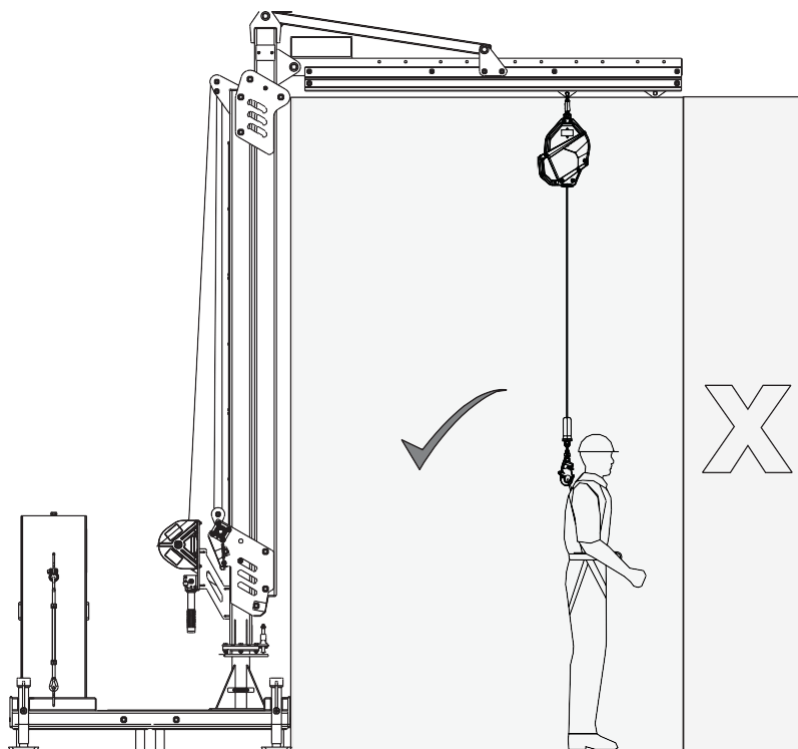
	X 4,000 psi (30 MPa)	Requisitos da Estrutura de Apoio	Peso
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Peso de Davit M100	4,195 lb. (1,903 kg)

Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	9515104	Etiqueta do Usuário	Poliéster	1
2	9514429	Etiqueta de Identificação	Poliéster	1
3	9515105	Etiqueta de Advertência	Poliéster	1
4	8520577	Esticador	Aço	2
5	9513627	Parafuso #4	Aço	4
6	9501794	Manilha	Aço	2
7	9515058	Nível de Bolha	Plástico	2
8	9510985	Macaco	Aço	4



APLICAÇÃO:

Consulte o diagrama abaixo para a área de trabalho do produto.



Acessórios da Base de Contrapeso M100

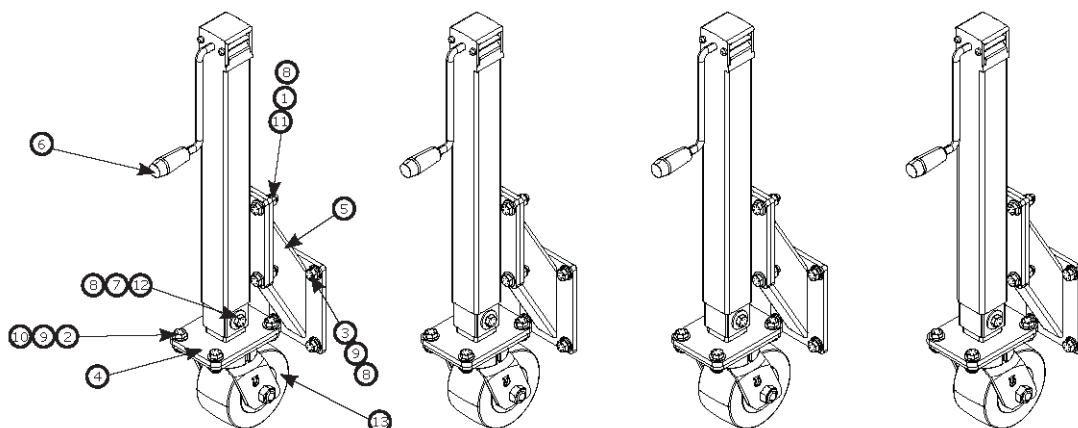
FICHA TÉCNICA: 8530908, 8530914

3M

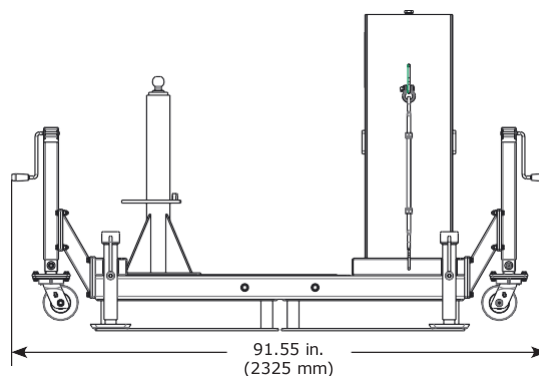
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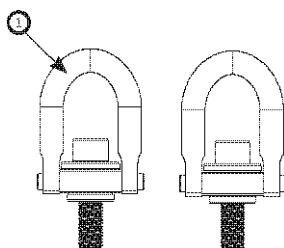
	Peso
8530908	152 lb. (69 kg)



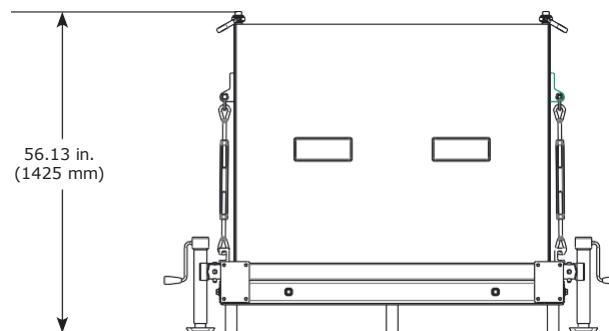
Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	8510037	Arruela 1/2"	Aço	80
2	8512460	Parafuso 1/2" X 1 1/4"	Aço	16
3	8518432	Parafuso 1/2" x 1"	Aço	16
4	8550153	Conjunto Soldado da Roda	Aço	4
5	8550155	Conjunto Soldado Angulado	Aço	4
6	8550156	Macaco	Aço	4
7	9501243	Arruela 1/2"	Aço	8
8	9501831	Porca Sextavada 1/2"	Aço	20
9	9504221	Arruela 1/2"	Aço	16
10	9504813	Porca Sextavada 1/2"	Aço	16
11	9509276	Parafuso 1/2" x 1 3/4"	Aço	16
12	9510153	Parafuso 1/2" x 3 1/4"	Aço	4
13	9515081	Roda Giratória	Aço, Uret	4



	Peso
8530914	6.0 lb. (3.0 kg)



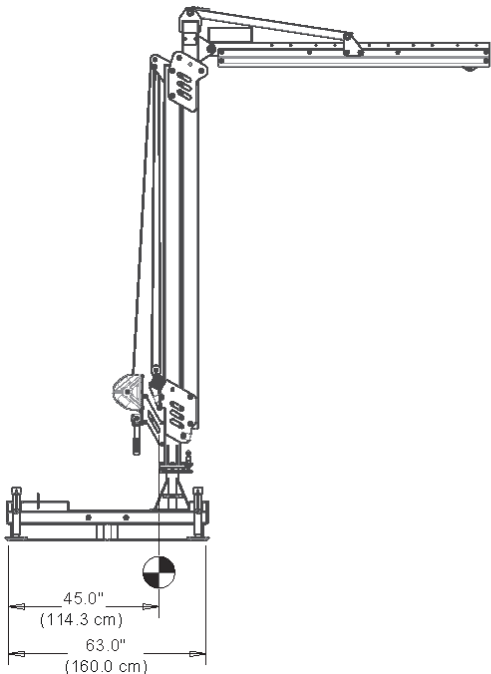
Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	9512574	Anel de Elevação	Aço	2



Centro de Gravidade da Base de Contrapeso M100
FICHA TÉCNICA: 8530869, 8530870

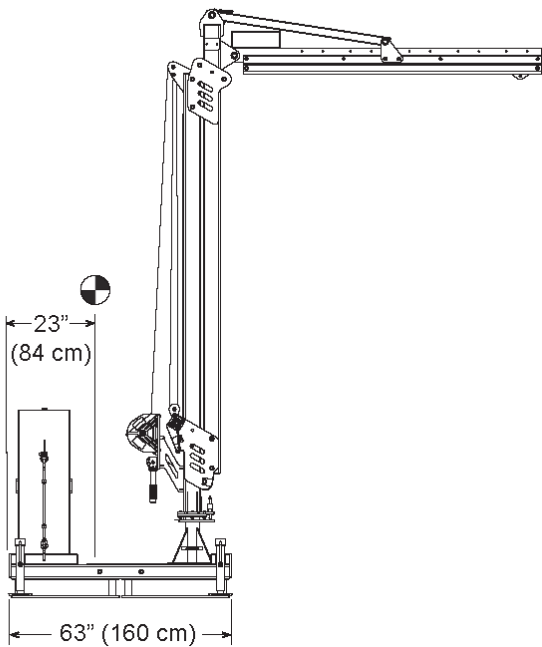


8530870	8530877
	1,905 lbs. (864 kg)

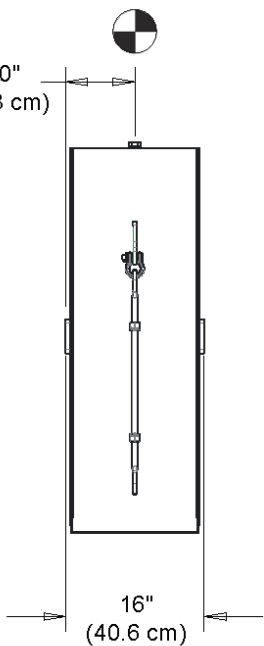
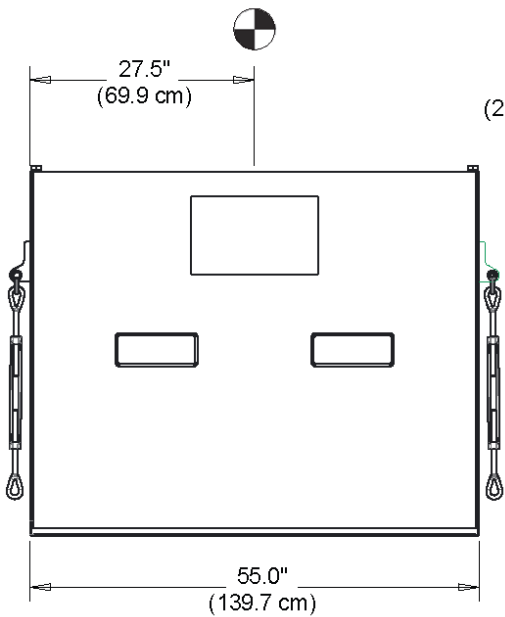
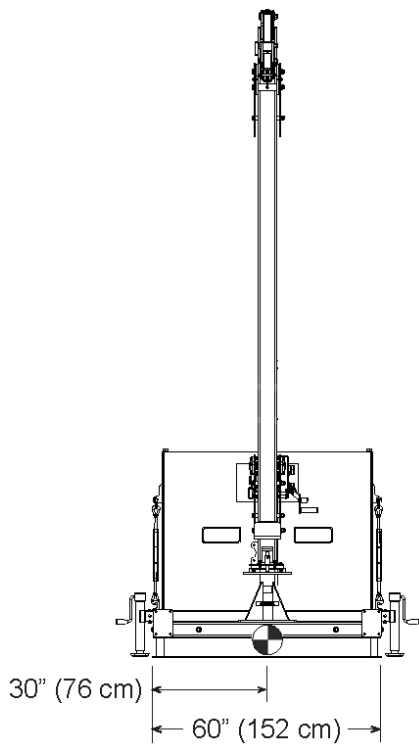


8530870	8530877
	5,000 lbs. (2,268 kg)

8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
---	--------------------------



Base de Montagem no Piso M100

FICHA TÉCNICA: 8530871



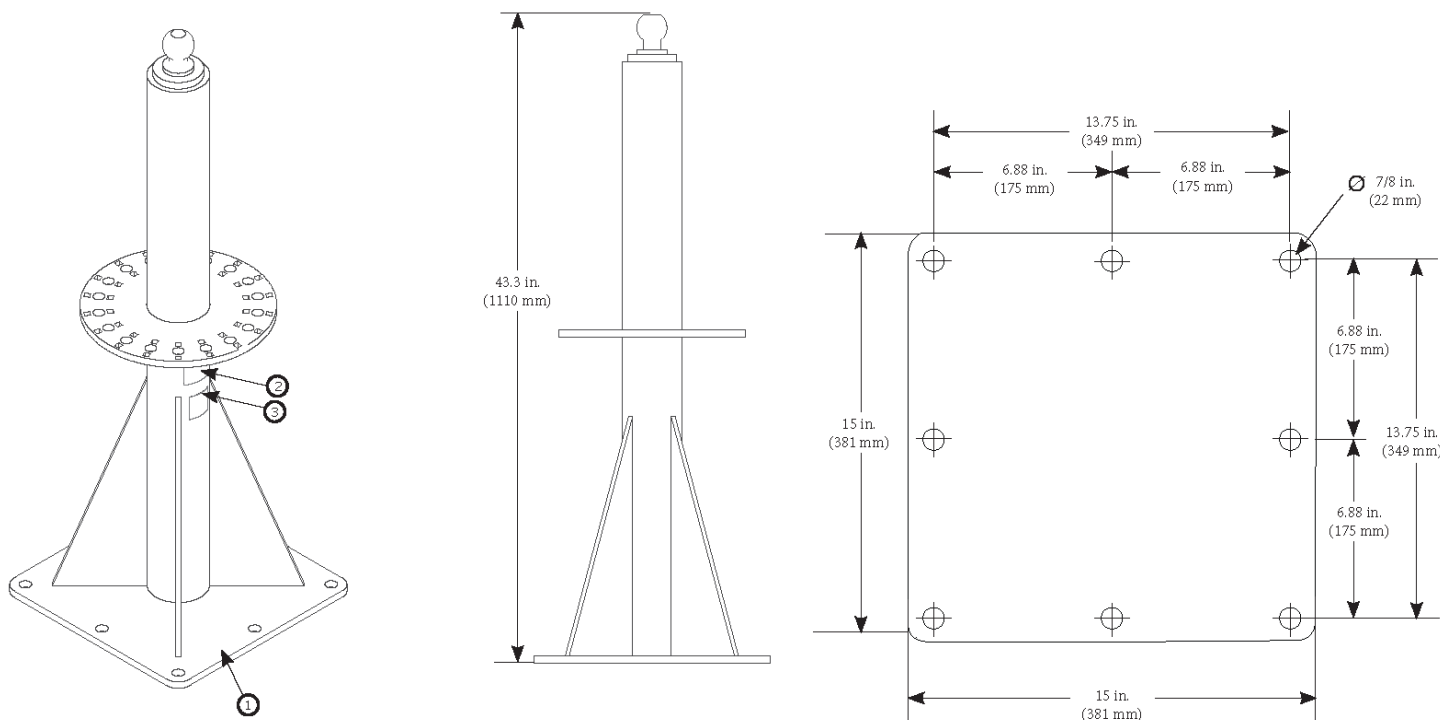
APLICAÇÃO:

A base do davit é projetada para ser usada como um ponto de montagem para o sistema de davit.

Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

	Peso
8530871	203 lb. (92 kg)



Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	8549923	Conjunto Soldado da Base	Aço	1
2	9514429	Etiqueta de Identificação	Poliéster	1
3	9515113	Etiqueta do Usuário	Poliéster	1

Requisitos de Montagem		
Força Mínima de Arrancamento do Fixador	Carga Mínima de Momento da Estrutura de Montagem	Carga Mínima Vertical da Estrutura de Montagem
5.744 lb (2.606 kg)	255.474 in-lb (28.865 N-m)	2.700 lb (1.225 kg) + Peso do Davit M100

Base de Montagem Embutida M100

FICHA TÉCNICA: 8530872, 8530918, 8530919



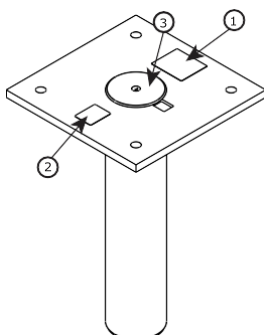
APLICAÇÃO:

A base do davit é projetada para ser usada como um ponto de montagem para o sistema de davit.

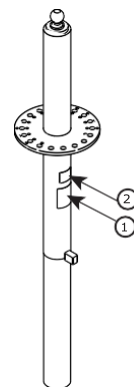
Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Type A, OSHA 1910.140, OSHA 1926.502

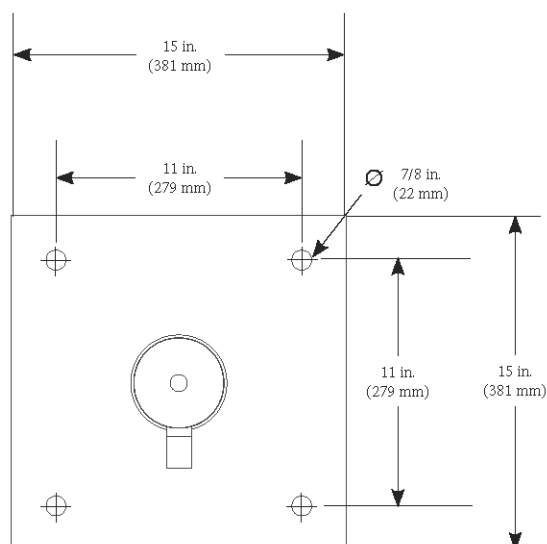
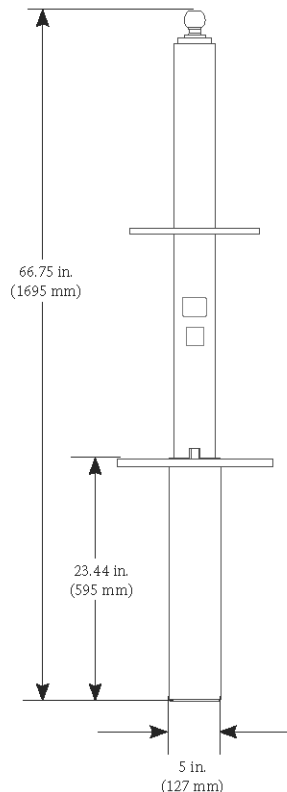
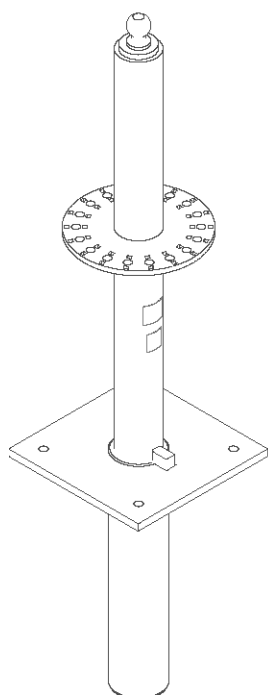
	Peso
8530918	91 lb. (41 kg)



	Peso
8530919	224 lb. (102 kg)



	Peso
8530872	315 lb. (143 kg)

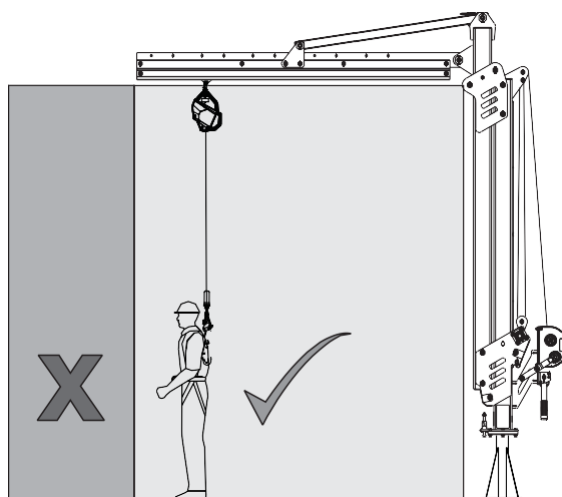
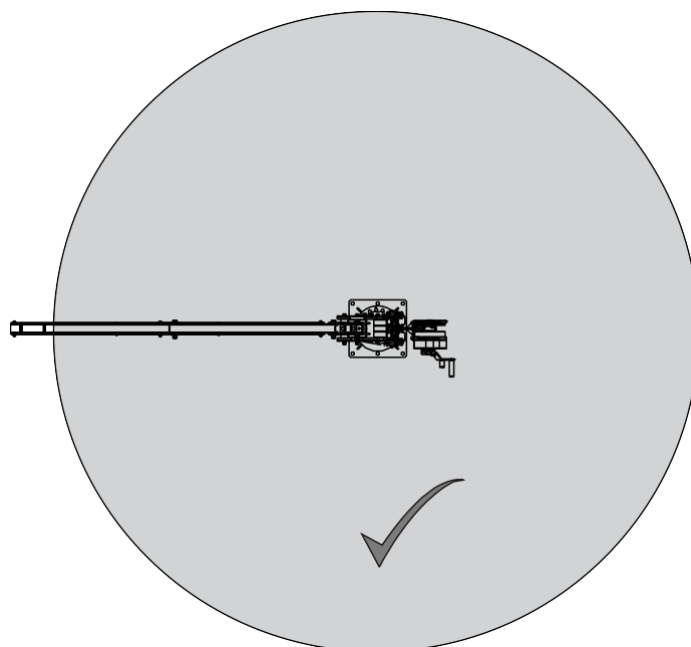


Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	9515113	Etiqueta do Usuário	Poliéster	1
2	9514429	Etiqueta de Identificação	Poliéster	1
3	9507673	Tampa da Base	Aço Inoxidável, Borracha	1

Requisitos de Montagem	
Carga Mínima de Momento da Estrutura de Montagem	Carga Mínima Vertical da Estrutura de Montagem
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso do Davit M100

APLICAÇÃO:

Consulte o diagrama abaixo para a área de trabalho do produto.



Base H M100

FICHA TÉCNICA: 8530873

3M

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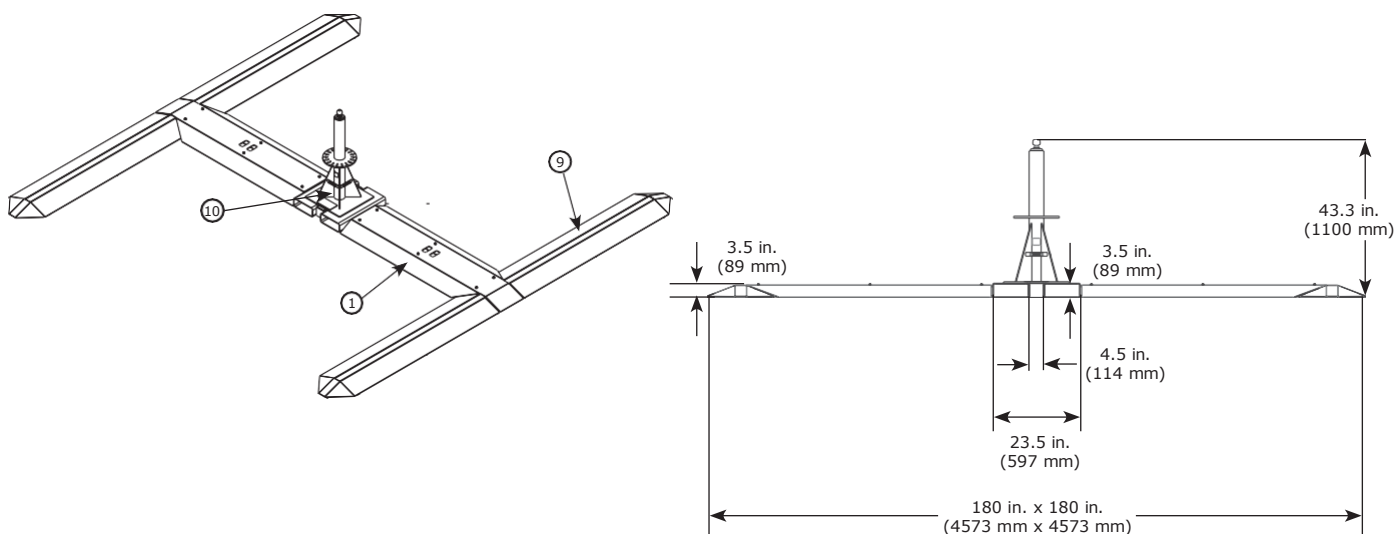
APLICAÇÃO:

A base do davit é projetada para ser usada como um ponto de montagem para o sistema de davit.

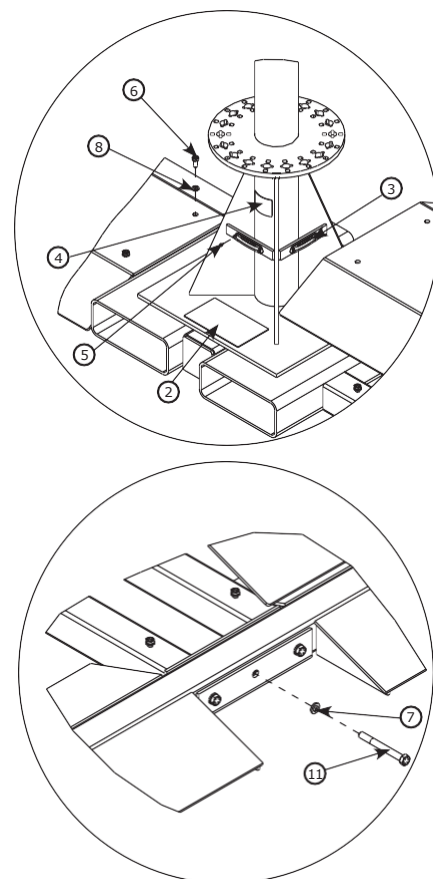
Para mais informações sobre a instalação do produto, consulte as instruções do usuário.

Normas: EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	Peso	Supporting Structure
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Peso do Davit M100

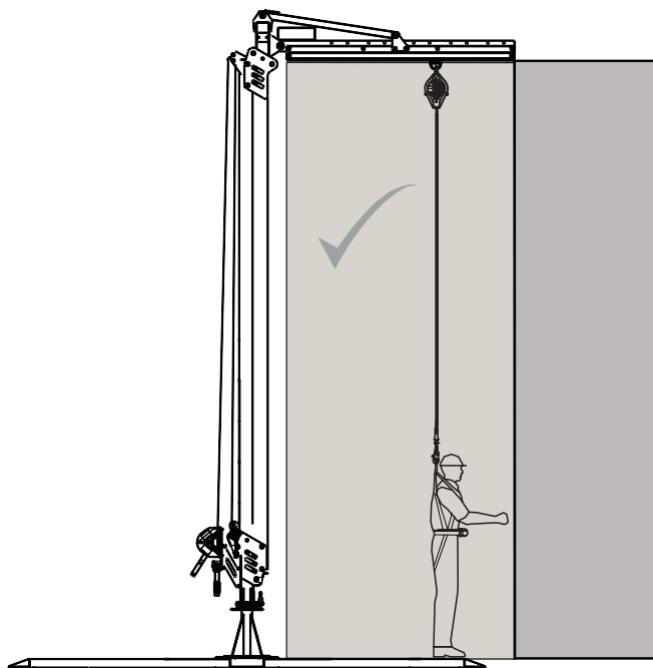
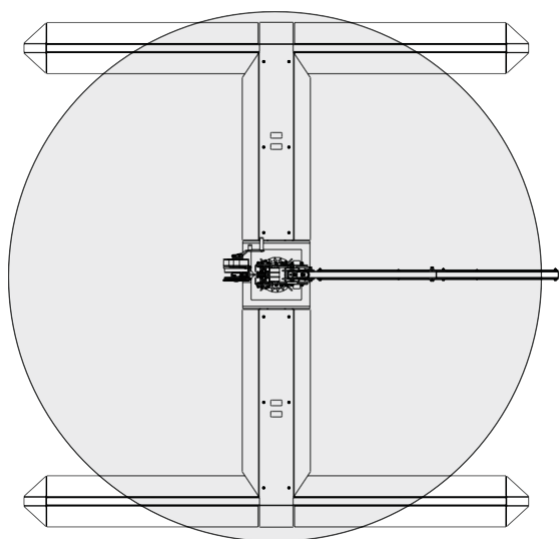


Lista de Componentes				
	Número da Peça	Descrição	Material	Quantidade
1	9515131	Tampa da Placa	Aço	2
2	9515116	Etiqueta de Advertência	Poliéster	1
3	9515058	Nível de Bolha	Plástico	2
4	9514429	Etiqueta de Identificação	Poliéster	1
5	9513627	Parafuso #4	Aço	4
6	9504314	Parafuso 3/8" x 3/4"	Aço	12
7	9504221	Arruela 1/2"	Aço	6
8	9501793	Arruela 3/8"	Aço	12
9	8550335	Conjunto Soldado do Estabilizador	Aço	2
10	8549908	Conjunto Soldado Central	Aço	1
11	8510034	Parafuso 1/2" x 4 1/2"	Aço	6



APLICAÇÃO:

Consulte o diagrama abaixo para a área de trabalho do produto.



Fork Pocket Kit

FICHA TÉCNICA: 8530911

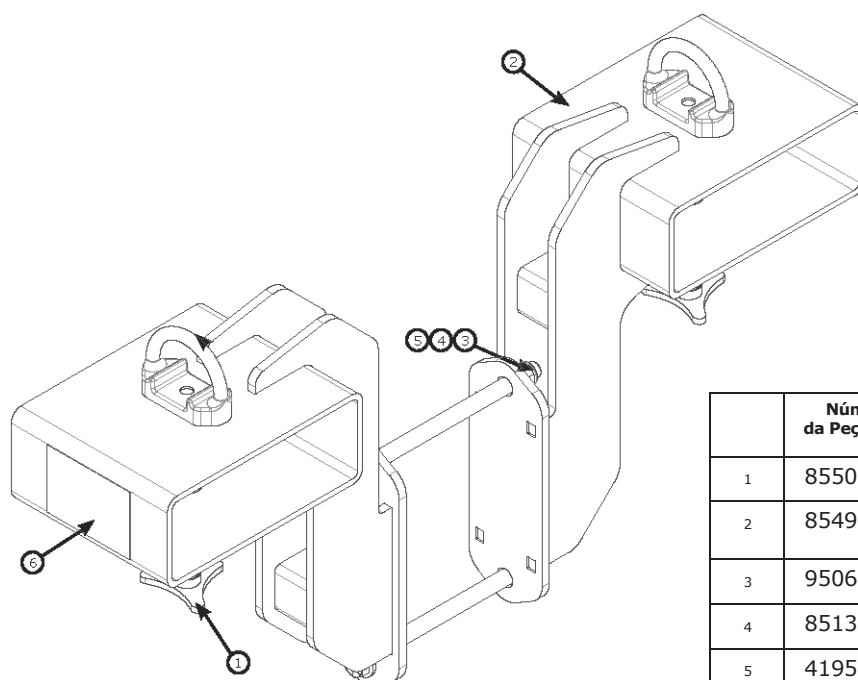
3M

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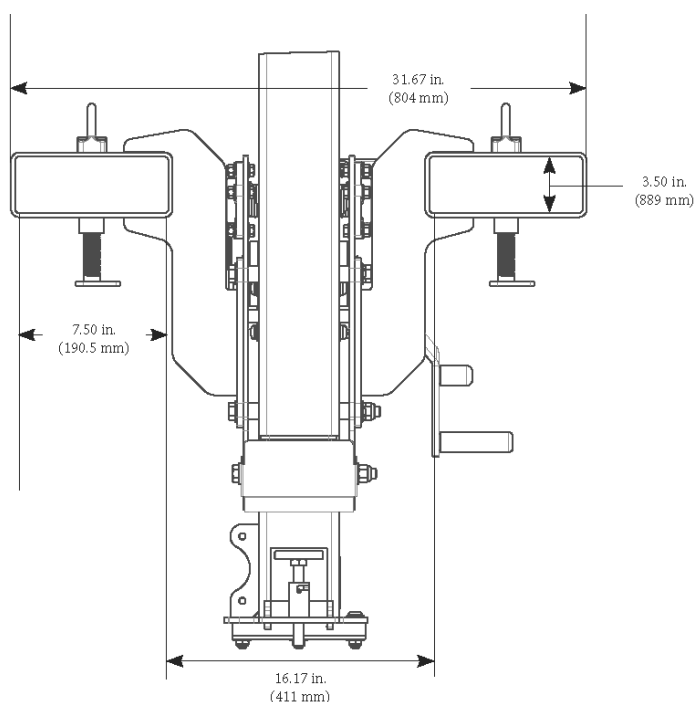
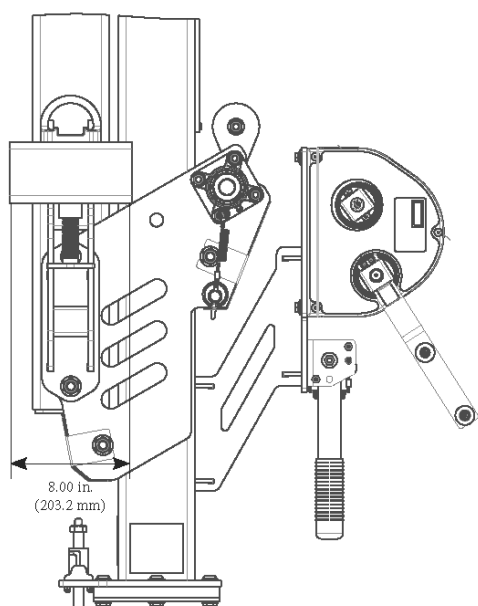
APLICAÇÃO:

Este modelo de kit de bolsos para garfo é projetado para transportar os modelos de davit operados por guincho **8530874, 8530875, 8530876 e 8530877.**

Para mais informações sobre a instalação do produto, consulte as instruções do usuário.



	Número da Peça	Componente	Quantidade
1	8550127	Parafuso Triplo	2
2	8549905	Conjunto Soldado de Bolso para Garfo	2
3	9506594	Porca Sextavada 5/8"	2
4	8513759	Parafuso 5/8"	2
5	4195226	Arruela 5/8"	4
6	9515122	Etiqueta do Usuário	1
	9500146	Elo de Corrente	2
	8517096	Corrente	10 ft.



Fork Pocket Kit

FICHA TÉCNICA: 8530924

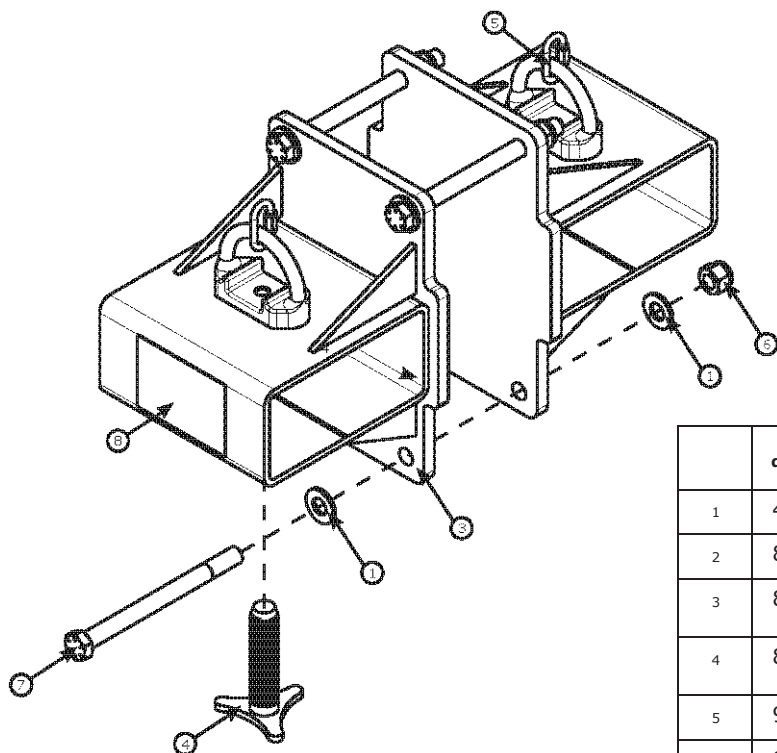
3M

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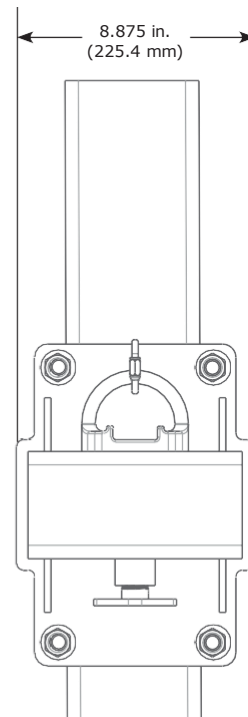
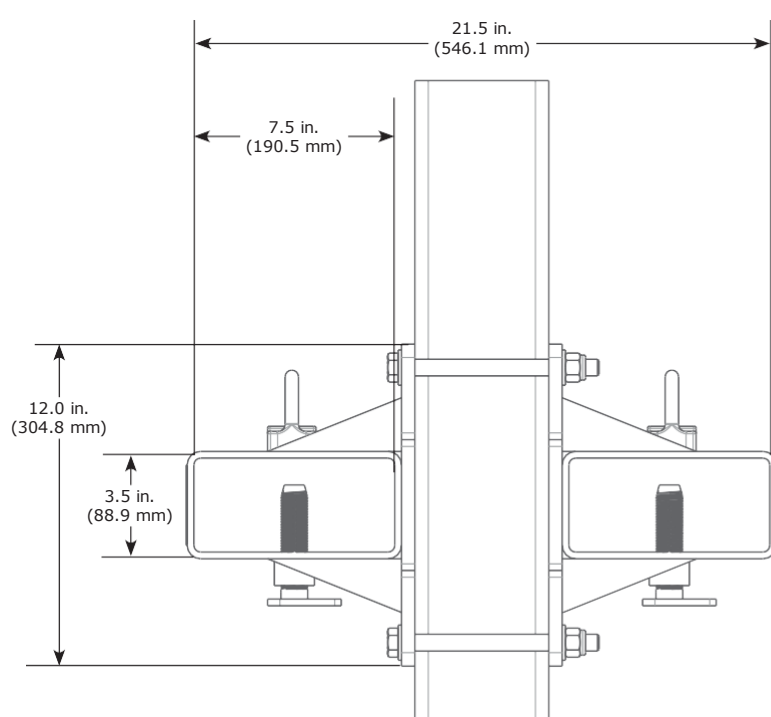
APLICAÇÃO:

Este modelo de kit de bolsos para garfo é projetado para transportar o davit com modelos de canal de ajuste 8530882-8530884.

Para mais informações sobre a instalação do produto, consulte as instruções do usuário.



	Número da Peça	Componente	Quantidade
1	4195226	Arruela Plana 5/8"	8
2	8517096	Corrente 1/4"	10 ft.
3	8549937	Conjunto Soldado de Bolso para Garfo	2
4	8550127	Conjunto Soldado de Parafuso Triplo	2
5	9500146	Elo Rápido	2
6	9506594	Porca de Travamento 5/8"	4
7	9512014	Parafuso 5/8"	4
8	9515573	Etiqueta de Advertência	1



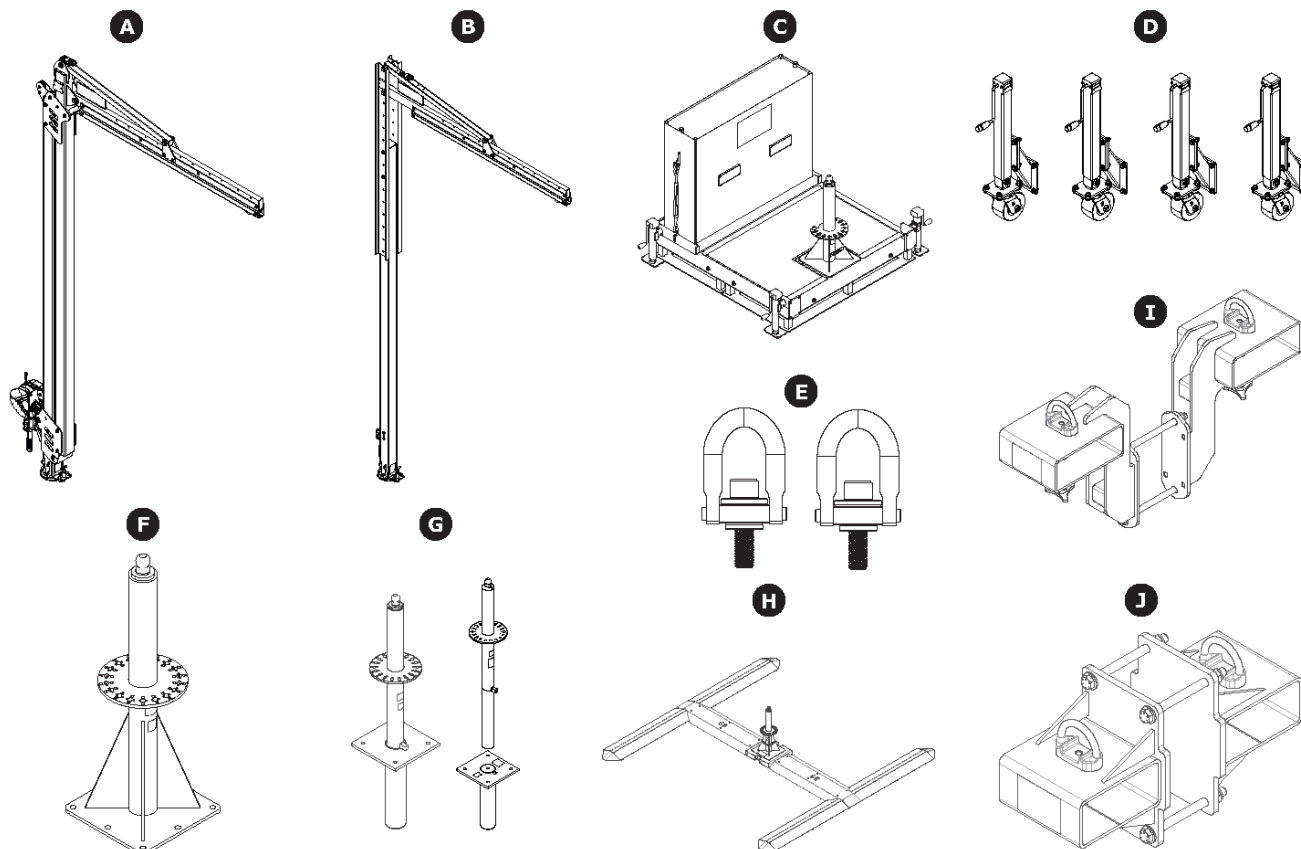


Fall Protection

Sisteme de Macara 3M™ DBI-SALA® M100

Fișa Tehnică a Pachetului 5908525 Rev. E

Apelare	Fișă Tehnică	Descriere	Pagină
A	8530874	Macara reglabilă 10 ft.–15 ft. (3,0 m–4,6 m)	386
	8530875	Macara reglabilă 12,5 ft.–20 ft. (3,8 m–6,1 m)	386
	8530876	Macara reglabilă 15 ft.–25 ft. (4,6 m–7,6 m)	386
	8530877	Macara reglabilă 17,5 ft.–30 ft. (5,3 m–9,1 m)	386
B	8530882	Macara semi-fixă 15 ft.–20 ft. (4,6 m–6,1 m)	388
	8530883	Macara semi-fixă 20 ft.–25 ft. (6,1 m–7,6 m)	388
	8530884	Macara semi-fixă 25 ft.–30 ft. (7,6 m–9,1 m)	388
C	8530869	Bază contragreutate neumplută	390
	8530870	Bază contragreutate umplută	390
D	8530908	Crice pentru bază contragreutate	392
E	8530914	Inele de ridicare pentru bază contragreutate	392
F	8530871	Bază de montare pe podea	394
G	8530872, 8530918, 8530919	Bază de montare la nivel	395
H	8530873	Bază H pentru trecere	397
I	8530911	Kit pentru buzunar de furcă	399
J	8530924	Kit pentru buzunar de furcă	400



Macara reglabilă

FIȘĂ TEHNICĂ: 8530874–8530877

3M

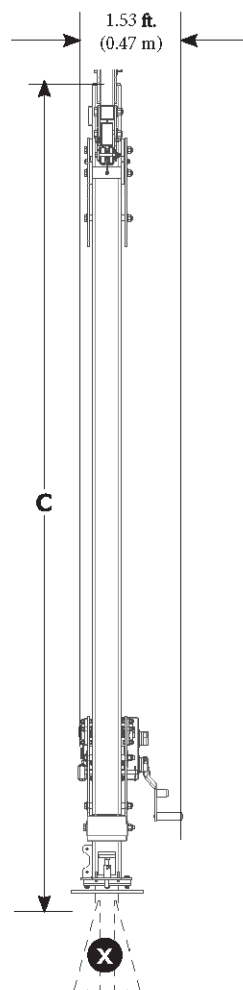
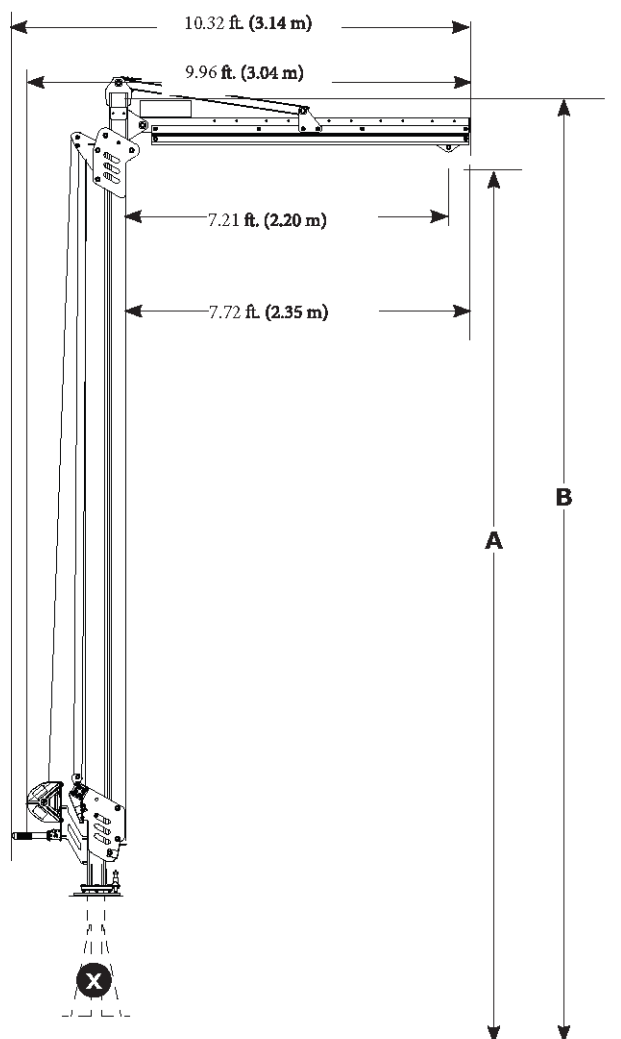
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APLICAȚIE:

Macaraua este proiectată pentru a oferi puncte de ancorare pentru un sistem de protecție împotriva căderii.

Pentru mai multe informații despre instalarea produsului, consultați instrucțiunile de utilizare.

Standarde: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

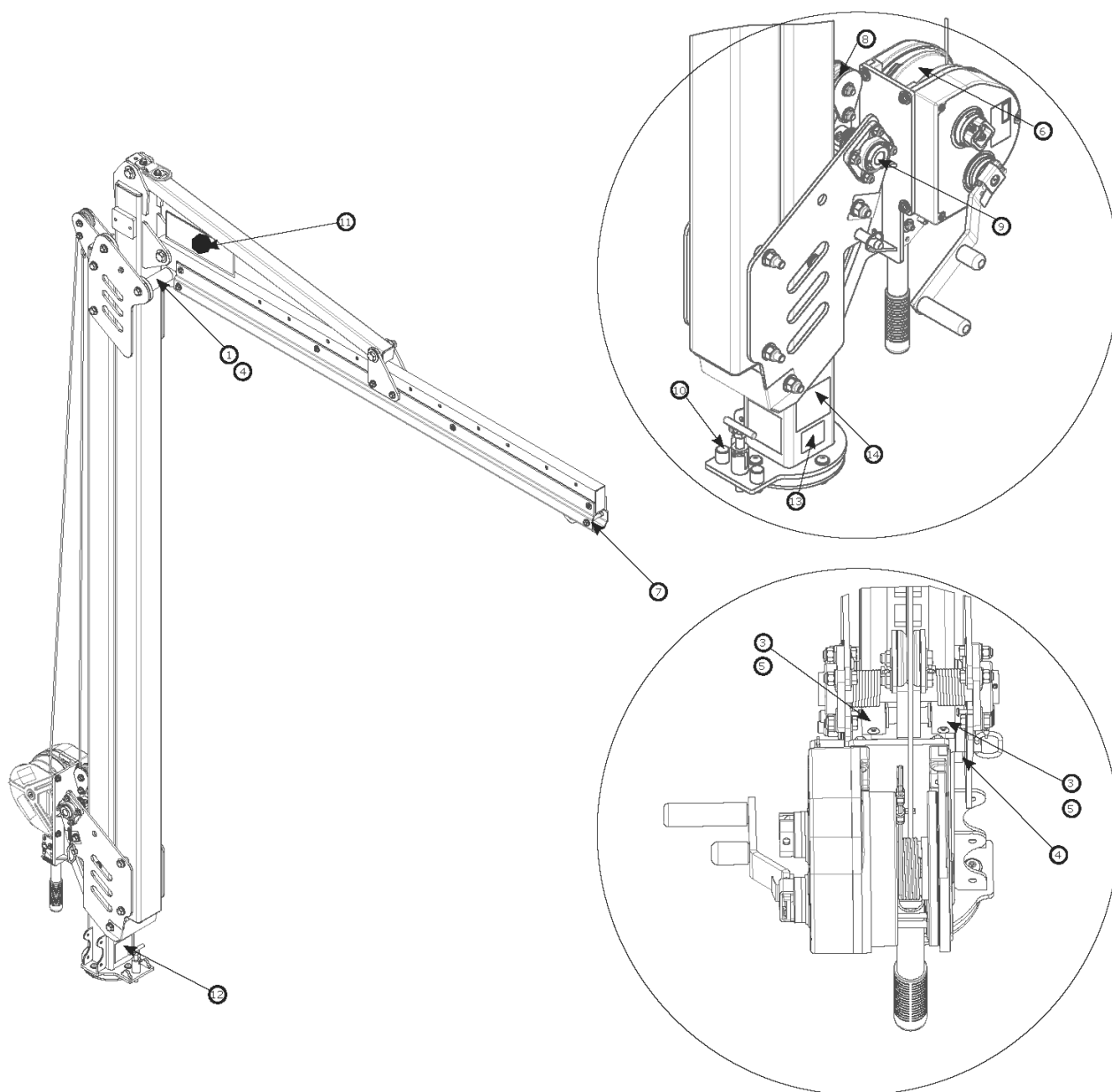
 ≤ 310 lb.
(140 kg)
1x

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

Componente ale Macaralei Reglabile **FIȘĂ TEHNICĂ: 8530874-8530877**

3M

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Listă de Componente				
	Număr de Parte	Descriere	Material	Cantitate
1	8549907	Role Largă	Nylon	3
2	8549864	Distanțier Rolă Largă	Oțel Inoxidabil 304	3
3	8550327	Rolă Îngustă	Nylon	2
4	9514703	Rolă Laterală	Nylon	8
5	8550215	Distanțier Rolă Îngustă	Oțel Inoxidabil 304	2
6	8549930	Troliu	Oțel	1
7	8521711	Cărucior	Oțel, Nylon	1

Listă de Componente				
	Număr de Parte	Descriere	Material	Cantitate
8	8550225	Mecanism de Blocare (doar reparații autorizate)	Oțel, Nylon	1
9	9515138	Rulmenți	Oțel	2
10	8550398	Opritor de rotație	Aluminiu	2
11	9515111	Etichetă 3M	Poliester	2
12	9515101	Etichetă de rotație	Poliester	1
13	9514429	Etichetă de identificare	Poliester	1
14	9515102	Etichetă utilizator	Poliester	1

Macara Semi-Fixă

FIȘĂ TEHNICĂ: 8530882–8530884

3M

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APLICAȚIE:

Macaraua este proiectată pentru a oferi puncte de ancorare pentru un sistem de protecție împotriva căderii.

Pentru mai multe informații despre instalarea produsului, consultați instrucțiunile de utilizare.

Standarde: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502

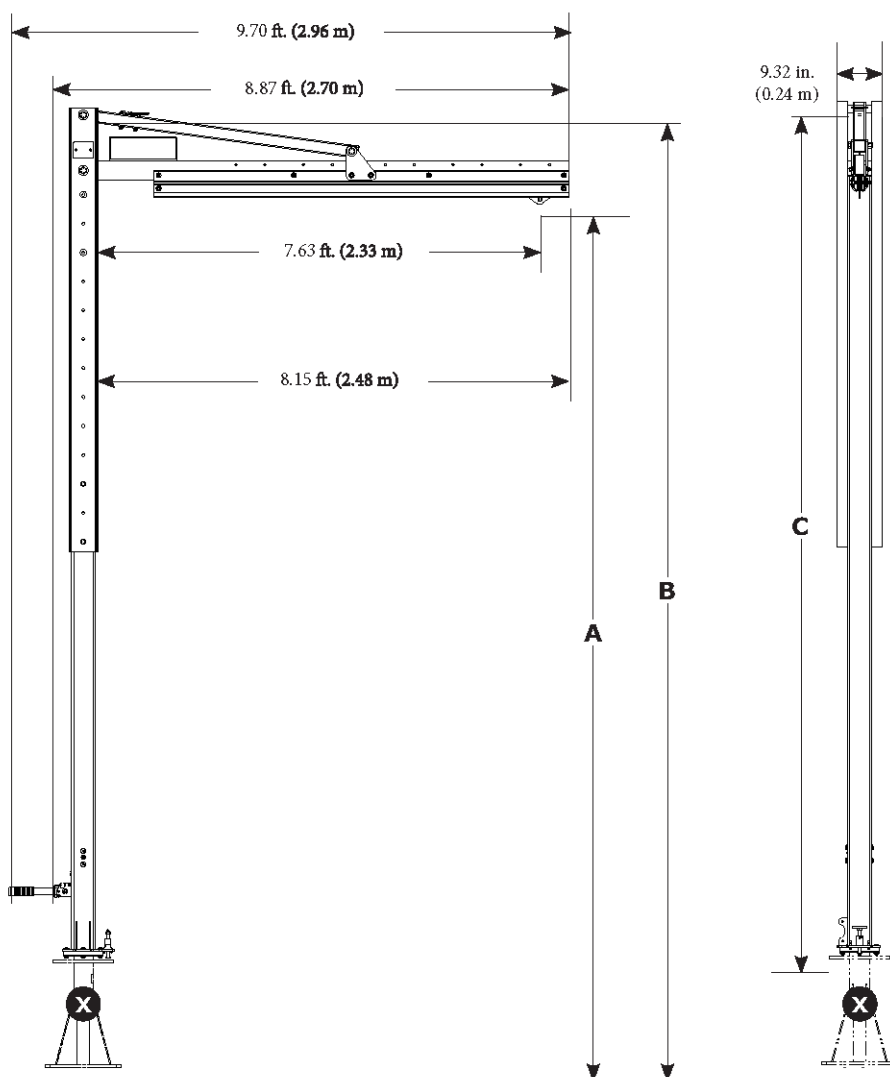


≤ 1350 lb.
(6 kN)



≤ 310 lb.
(140 kg)

1x

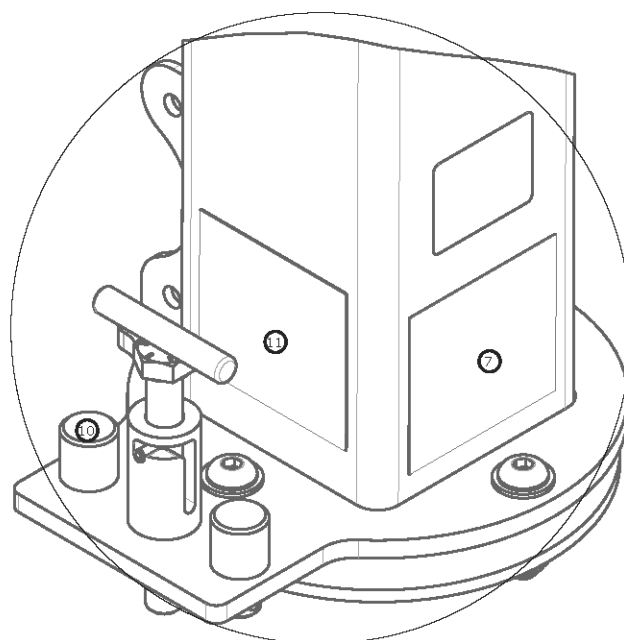
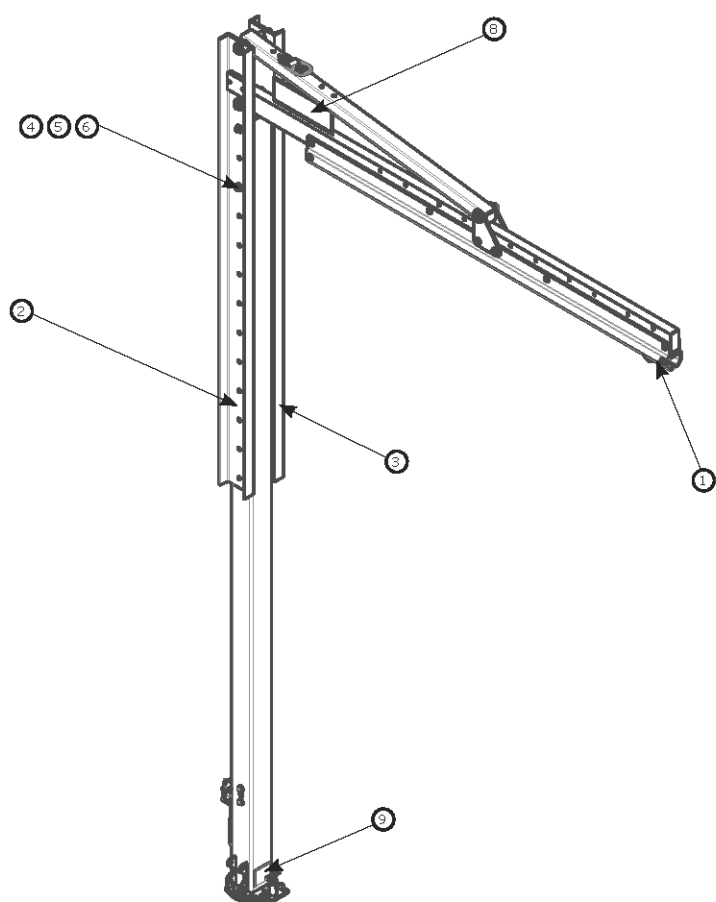


	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) incrementări de ajustare				

Componente ale Macaralei Semi-Fixe **FIȘĂ TEHNICĂ: 8530882-8530884**

3M

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	Număr de Parte	Descriere	Material	Cantitate
1	8521711	Cărucior	Oțel Inoxidabil, Oțel, Nylon	1
2	8549931	Canal de Montare pentru Salvare	Oțel	1
3	8550238	Canal	Oțel	1
4	9509020	Șurub 5/8" X 7"	Oțel	2
5	4195226	Șaibă 5/8"	Oțel	4
6	9506594	Piuliță 5/8"	Oțel	2
7	9514429	Etichetă de identificare	Poliester	1

	Număr de Parte	Descriere	Material	Cantitate
8	9515111	Etichetă 3M	Poliester	2
9	9515101	Etichetă de rotație	Poliester	1
10	8550398	Opritor de rotație	Aluminiu	2
11	9515102	Etichetă utilizator	Poliester	1

Bază de contragreutate M100

FIȘĂ TEHNICĂ: 8530869, 8530870



APLICAȚIE:

Baza de macara este proiectată pentru a fi utilizată ca punct de montare pentru sistemul de macara.

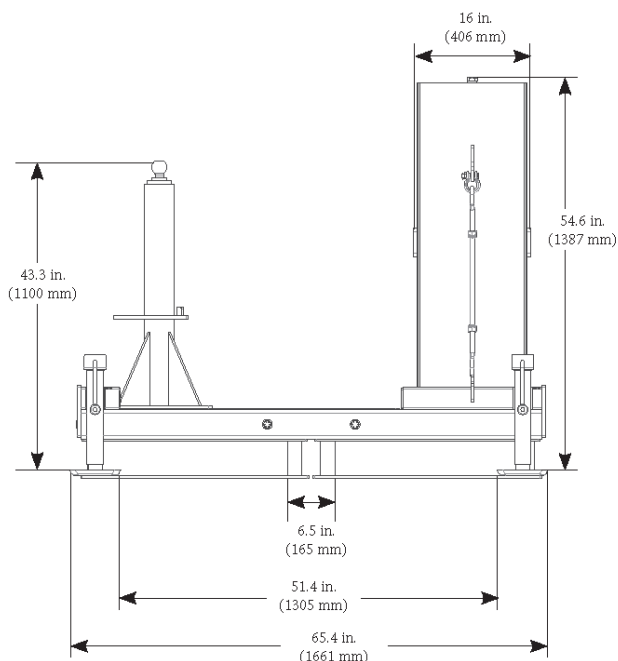
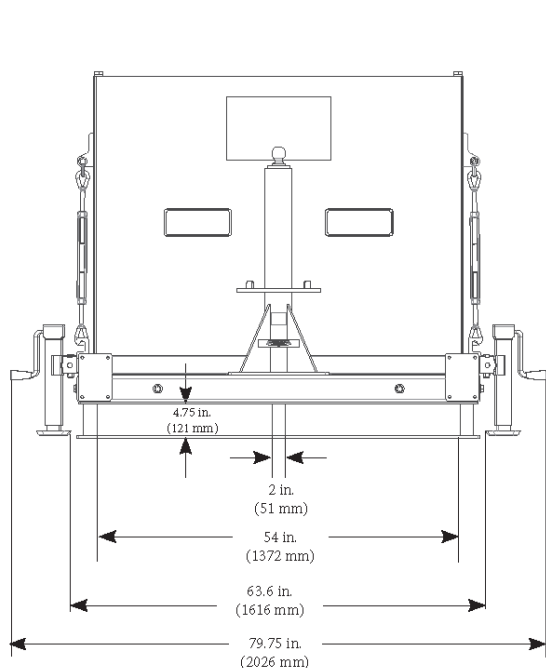
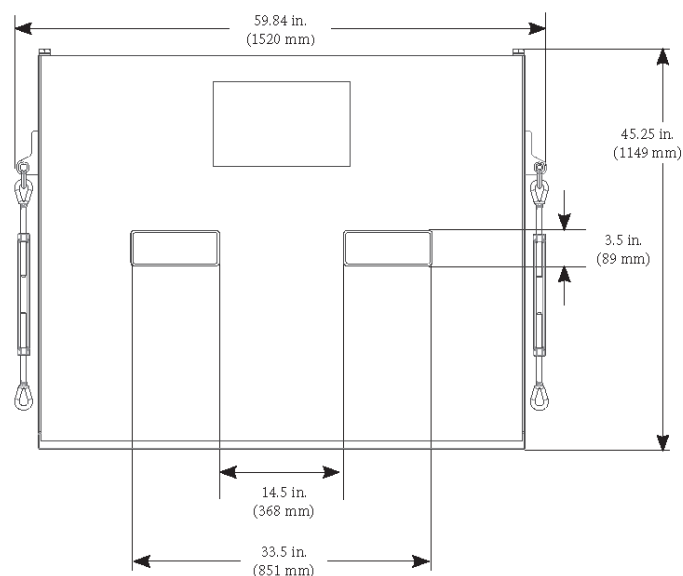
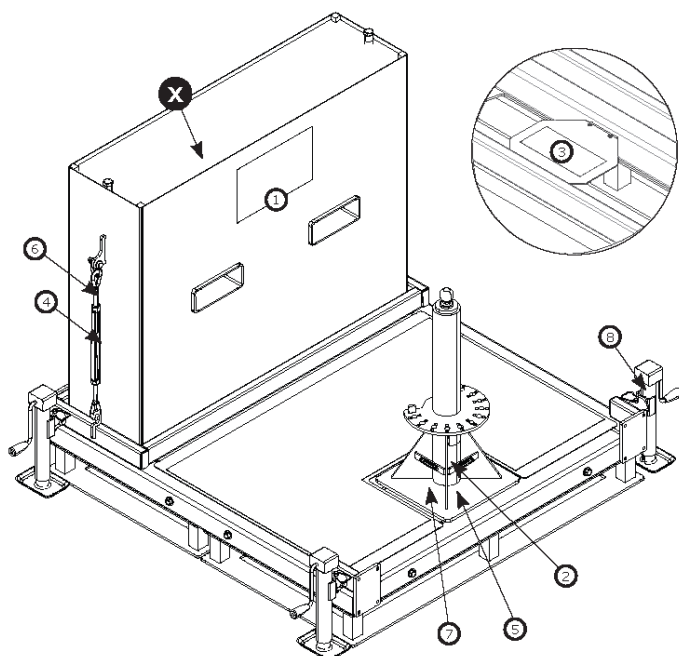
Pentru mai multe informații despre instalarea produsului, consultați instrucțiunile de utilizare.

Standarde: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Cerințe pentru Structura de Sprijin	Greutate
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Greutatea brațului pivotant M100	4,195 lb. (1,903 kg)

Listă de Componente

	Număr de Parte	Descriere	Material	Cantitate
1	9515104	Etichetă utilizator	Poliester	1
2	9514429	Etichetă de identificare	Poliester	1
3	9515105	Etichetă de avertizare	Poliester	1
4	8520577	Șurub de întindere	Oțel	2
5	9513627	Șurub #4	Oțel	4
6	9501794	Zăvor	Oțel	2
7	9515058	Nivelă cu bulă	Plastic	2
8	9510985	Cric	Oțel	4



Zona de Lucru a Bazei de Contragreutate M100

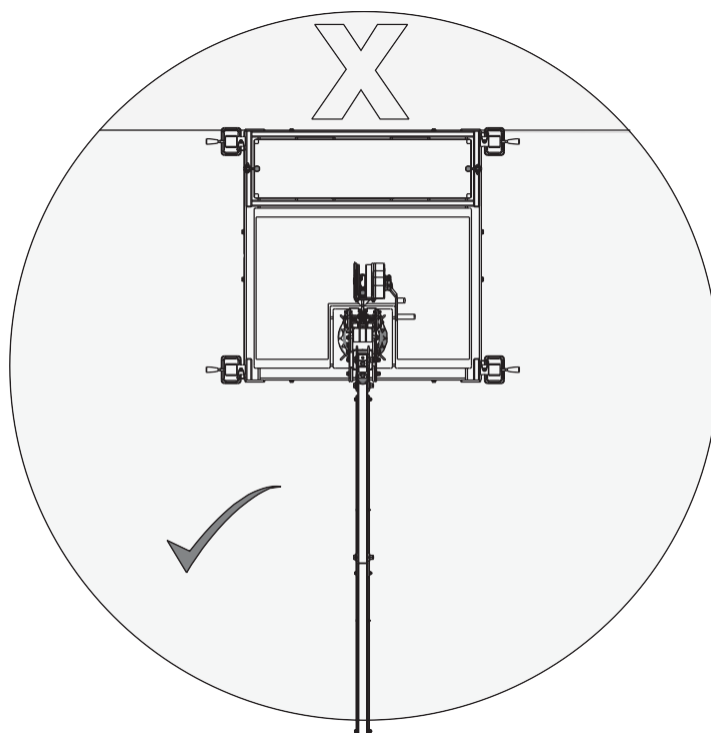
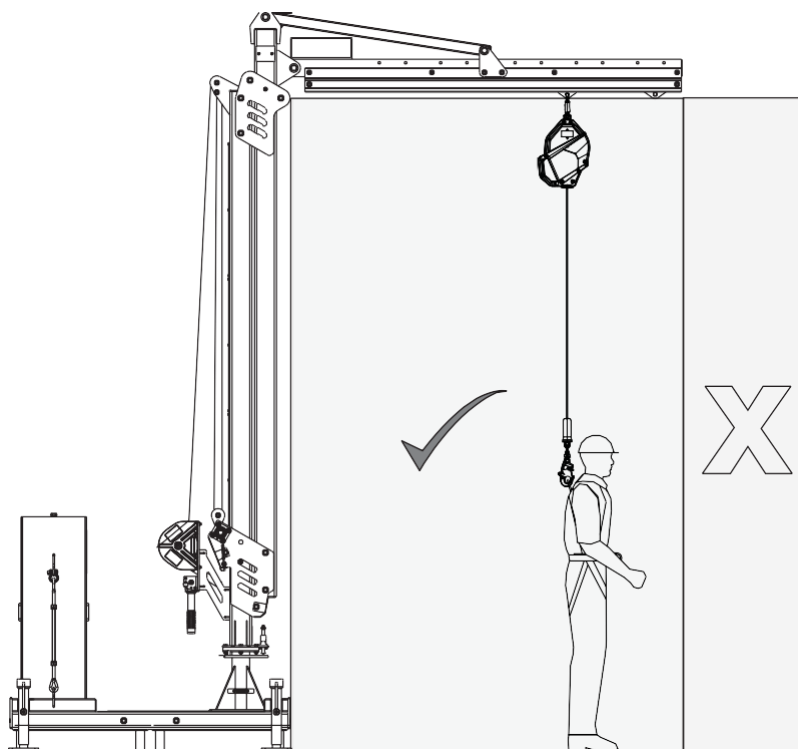
FIȘĂ TEHNICĂ: 8530869, 8530870

3M

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APLICAȚIE:

Consultați diagrama de mai jos pentru zona de lucru a produsului.



Accesorii pentru Baza de Contragreutate M100

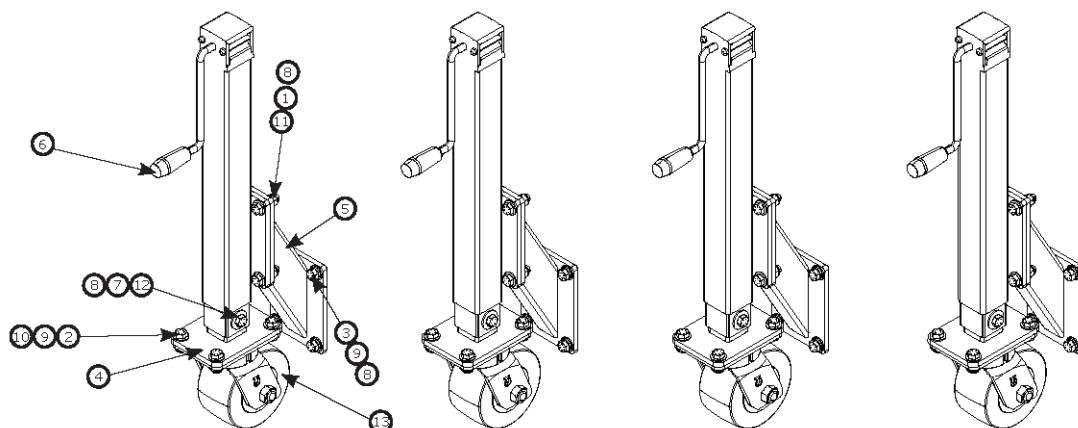
FIȘĂ TEHNICĂ: 8530908, 8530914

3M

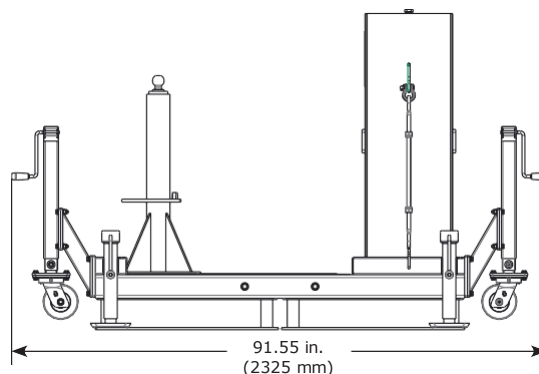
SALA

Fall Protection

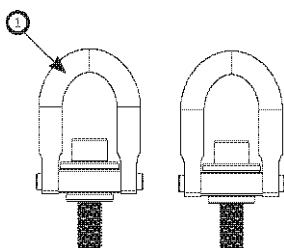
	Greutate
8530908	152 lb. (69 kg)



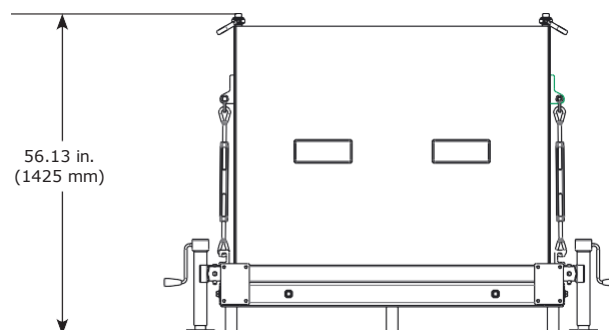
Listă de Componente				
	Număr de Parte	Descriere	Material	Cantitate
1	8510037	Șaibă 1/2"	Oțel	80
2	8512460	Șurub 1/2" X 1 1/4"	Oțel	16
3	8518432	Șurub 1/2" x 1"	Oțel	16
4	8550153	Ansamblu sudat roată	Oțel	4
5	8550155	Ansamblu sudat în unghi	Oțel	4
6	8550156	Cric	Oțel	4
7	9501243	Șaibă 1/2"	Oțel	8
8	9501831	Piuliță hexagonală 1/2"	Oțel	20
9	9504221	Șaibă 1/2"	Oțel	16
10	9504813	Piuliță hexagonală 1/2"	Oțel	16
11	9509276	Șurub 1/2" x 1 3/4"	Oțel	16
12	9510153	Șurub 1/2" x 3 1/4"	Oțel	4
13	9515081	Roată pivotantă	Oțel, Uretan	4



	Greutate
8530914	6.0 lb. (3.0 kg)



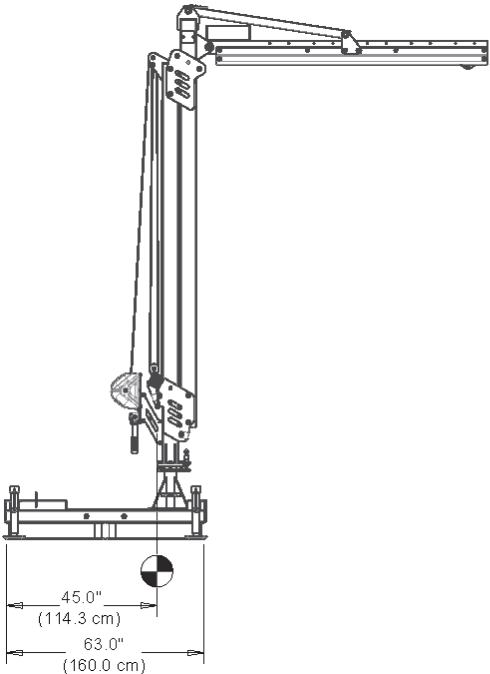
Listă de Componente				
	Număr de Parte	Descriere	Material	Cantitate
1	9512574	Inel de ridicare	Oțel	2



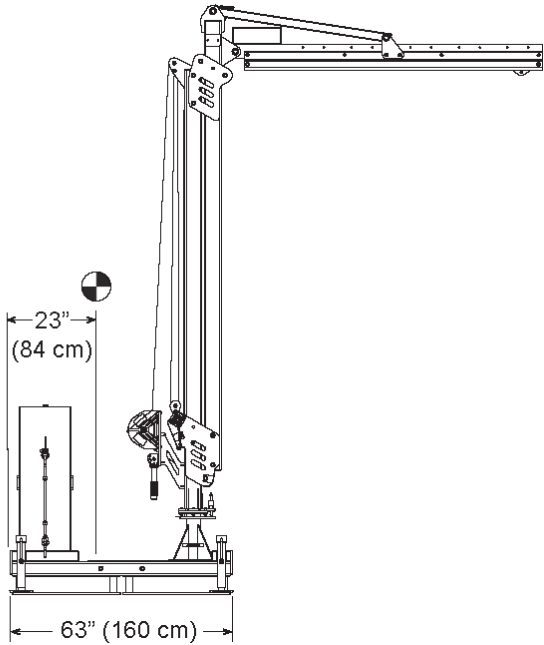
Centrul de Greutate al Bazei de Contragreutate M100
FIȘĂ TEHNICĂ: 8530869, 8530870



8530870	8530877
	1,905 lbs. (864 kg)

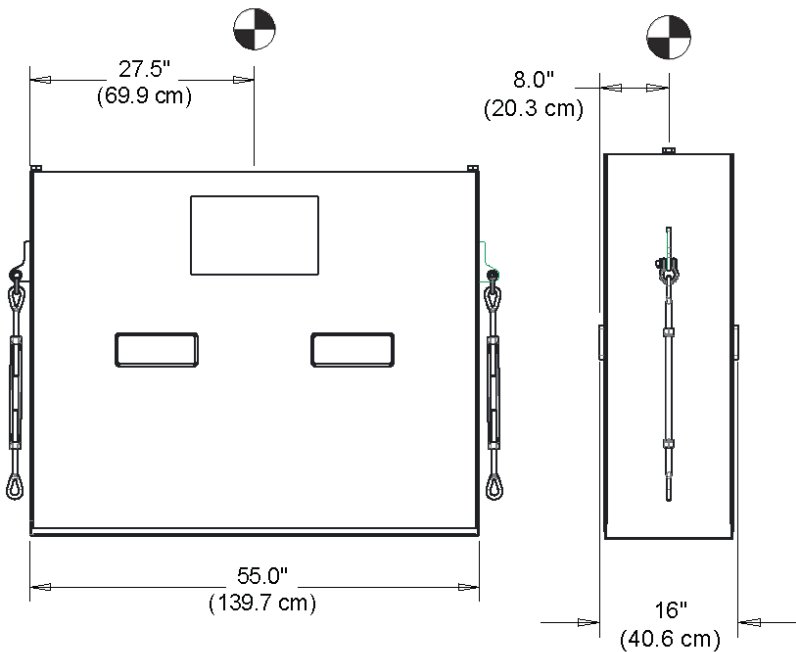
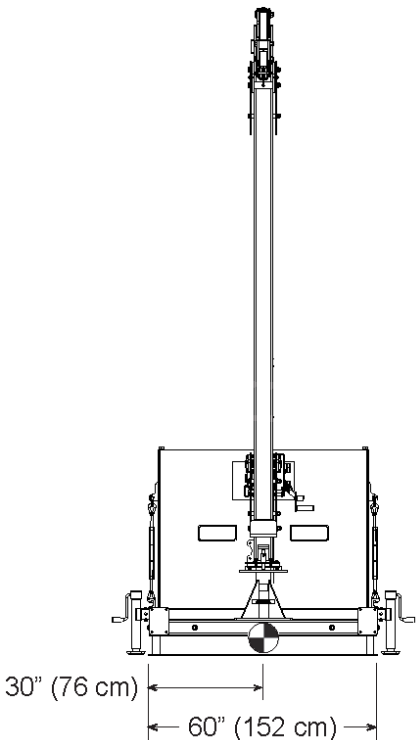


8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



Bază de Montare pe Podea M100

FIȘĂ TEHNICĂ: 8530871



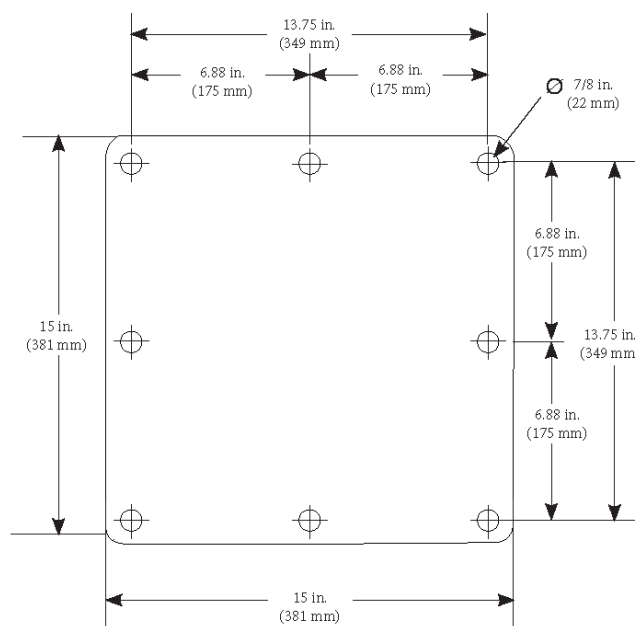
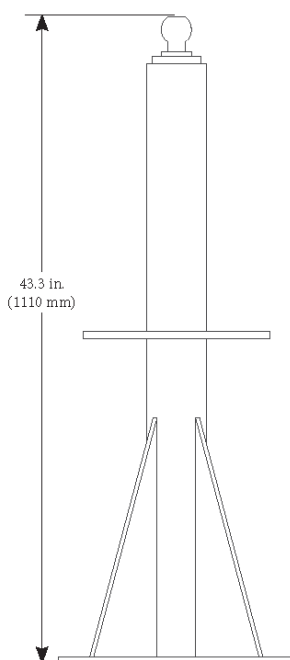
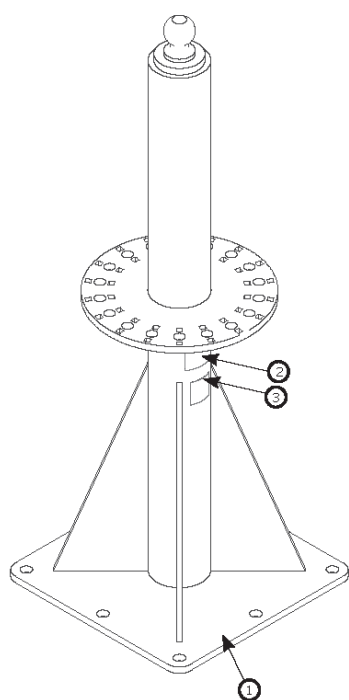
APLICAȚIE:

Baza de macara este proiectată pentru a fi utilizată ca punct de montare pentru sistemul de macara.

Pentru mai multe informații despre instalarea produsului, consultați instrucțiunile de utilizare.

Standarde: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

	Greutate
8530871	203 lb. (92 kg)



Listă de Componente				
	Număr de Parte	Descriere	Material	Cantitate
1	8549923	Ansamblu sudat bază	Oțel	1
2	9514429	Etichetă de identificare	Poliester	1
3	9515113	Etichetă utilizator	Poliester	1

Cerințe de Montare		
Forța Minimă de Extracție a Elementelor de Fixare	Încărcarea Minimă a Momentului Structurii de Montare	Încărcarea Verticală Minimă a Structurii de Montare
5,744 lb. (2,606 kg)	255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Greutate of M100 Jib Boom

Bază de Montare la Nivel M100

FIȘĂ TEHNICĂ: 8530872, 8530918, 8530919

3M

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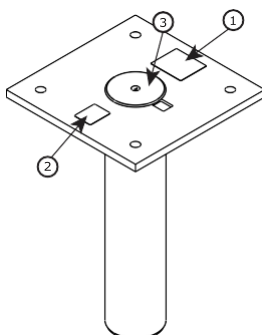
APLICAȚIE:

Baza de macara este proiectată pentru a fi utilizată ca punct de montare pentru sistemul de macara.

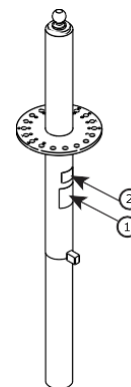
Pentru mai multe informații despre instalarea produsului, consultați instrucțiunile de utilizare.

Standarde: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

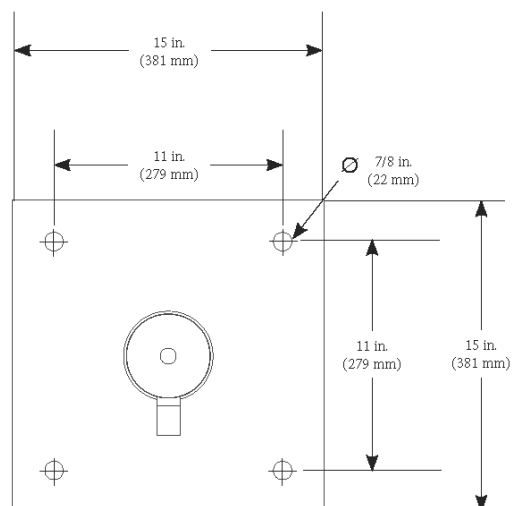
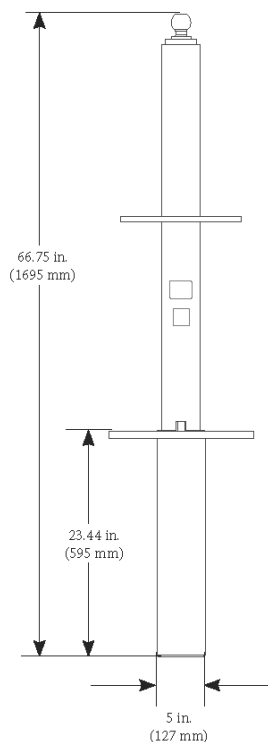
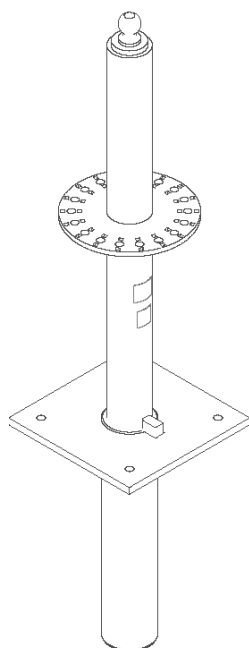
	Greutate
8530918	91 lb. (41 kg)



	Greutate
8530919	224 lb. (102 kg)



	Greutate
8530872	315 lb. (143 kg)

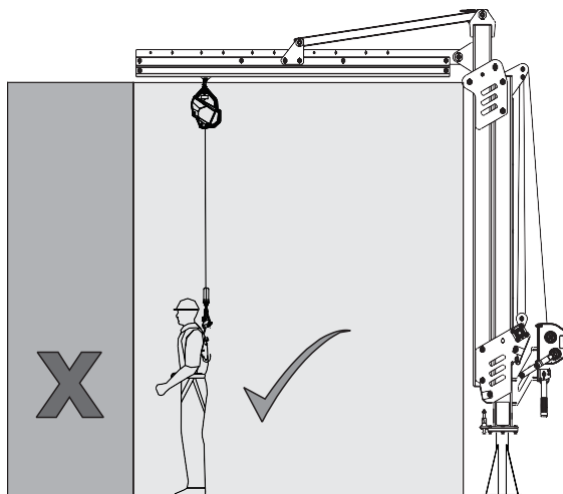
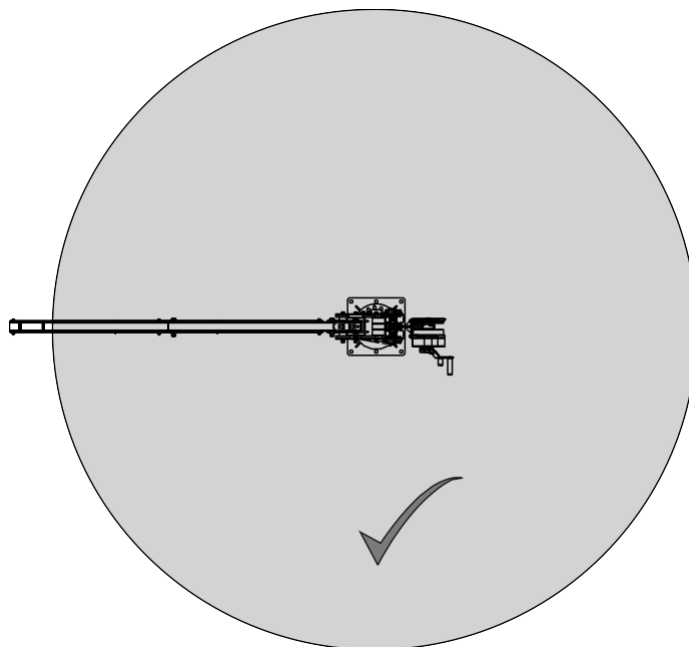


Listă de Componente				
	Număr de Parte	Descriere	Material	Cantitate
1	9515113	Etichetă utilizator	Poliester	1
2	9514429	Etichetă de identificare	Poliester	1
3	9507673	Capac bază	Oțel Inoxidabil, Cauciuc	1

Cerințe de Montare	
Încărcarea Minimă a Momentului Structurii de Montare	Încărcarea Verticală Minimă a Structurii de Montare
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Greutate of M100 Jib Boom

APLICAȚIE:

Consultați diagrama de mai jos pentru zona de lucru a produsului.



Bază H M100

FIȘĂ TEHNICĂ: 8530873

3M

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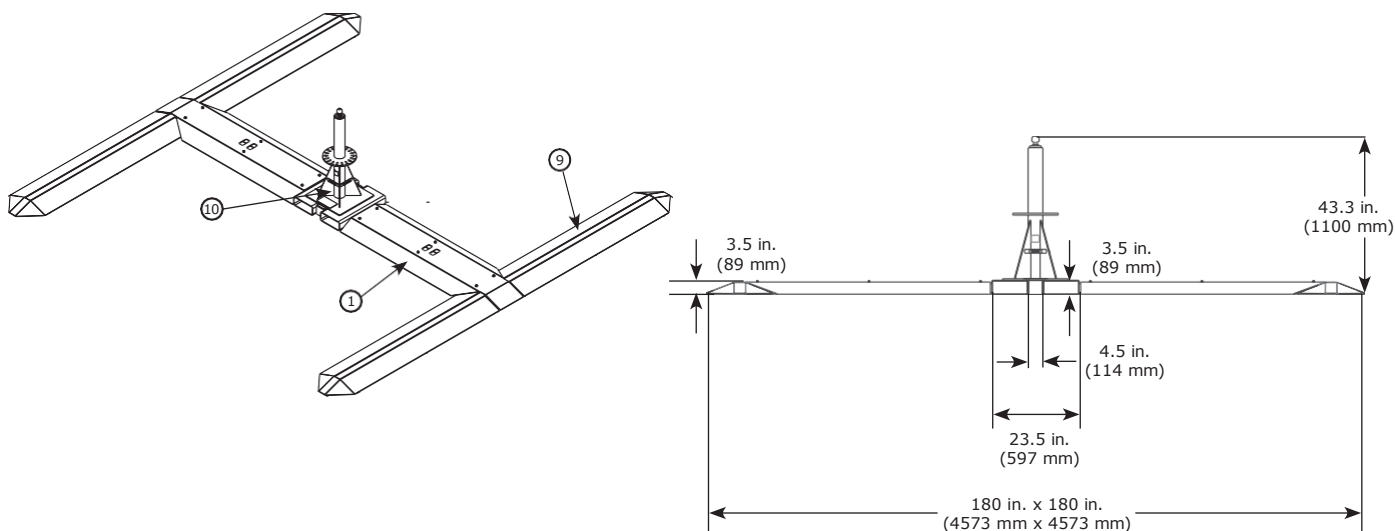
APLICAȚIE:

Baza de macara este proiectată pentru a fi utilizată ca punct de montare pentru sistemul de macara.

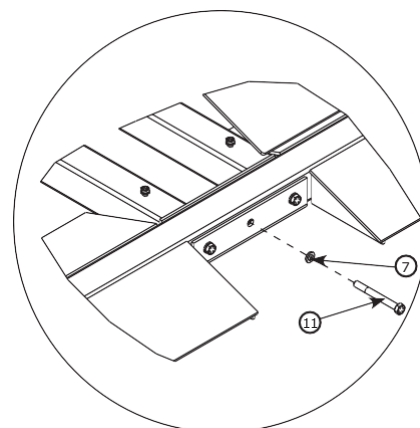
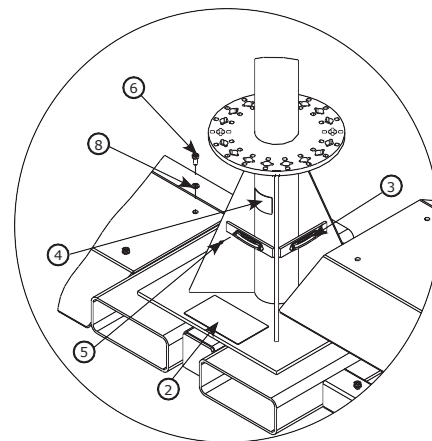
Pentru mai multe informații despre instalarea produsului, consultați instrucțiunile de utilizare.

Standarde: EN795:2012 Tip B, OSHA 1910.140, OSHA 1926.502

	Greutate	Structură de Susținere
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Greutatea brațului pivotant M100

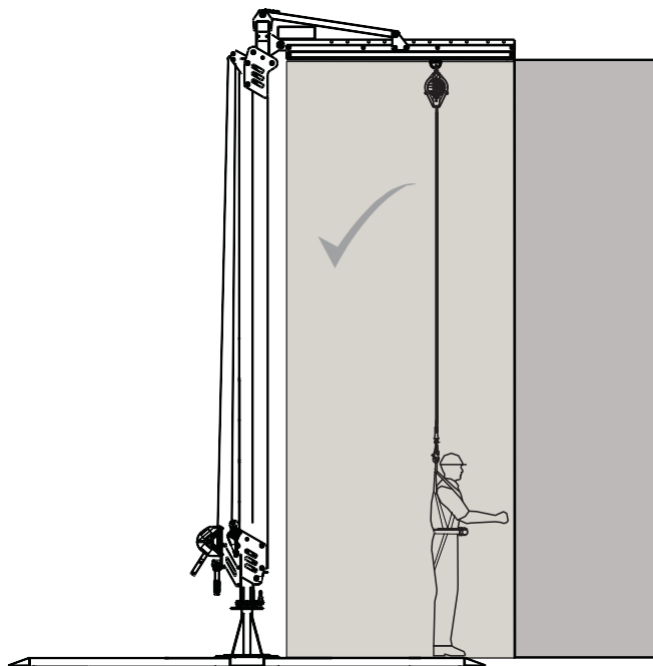
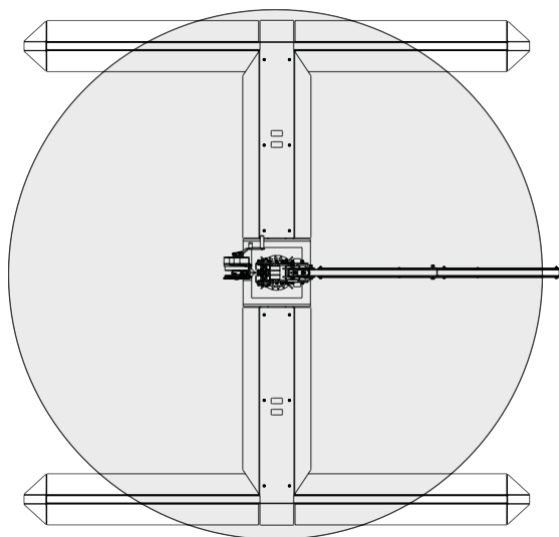


Listă de Componente				
	Număr de Parte	Descriere	Material	Cantitate
1	9515131	Capac placă	Oțel	2
2	9515116	Etichetă de avertizare	Poliester	1
3	9515058	Nivelă cu bulă	Plastic	2
4	9514429	Etichetă de identificare	Poliester	1
5	9513627	Șurub #4	Oțel	4
6	9504314	Șurub 3/8" x 3/4"	Oțel	12
7	9504221	Șaibă 1/2"	Oțel	6
8	9501793	Șaibă 3/8"	Oțel	12
9	8550335	Ansamblu sudat stabilizator	Oțel	2
10	8549908	Ansamblu sudat central	Oțel	1
11	8510034	Șurub 1/2" x 4 1/2"	Oțel	6



APLICAȚIE:

Consultați diagrama de mai jos pentru zona de lucru a produsului.



Kit pentru Buzunar de Furcă

FIȘĂ TEHNICĂ: 8530911

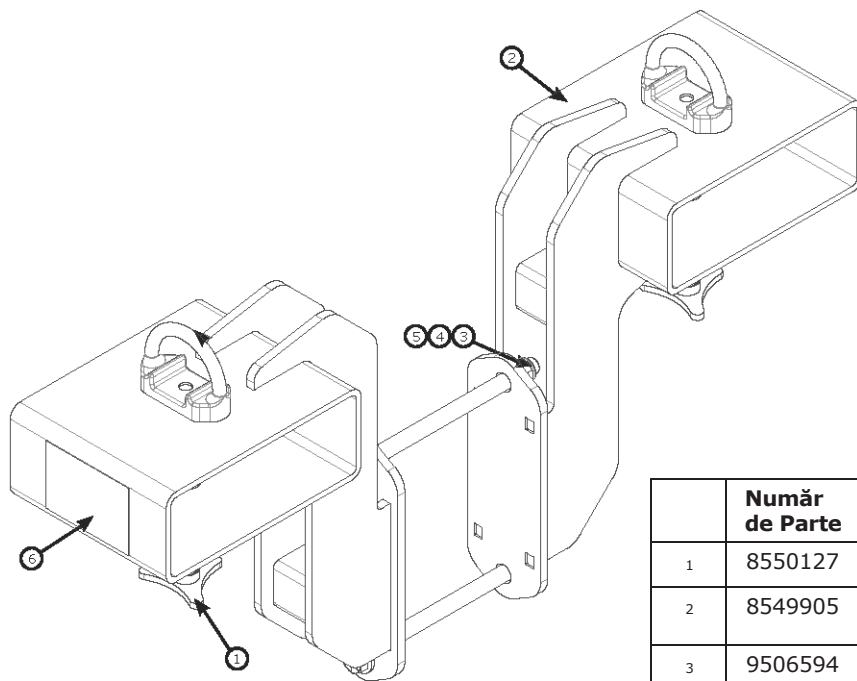
3M

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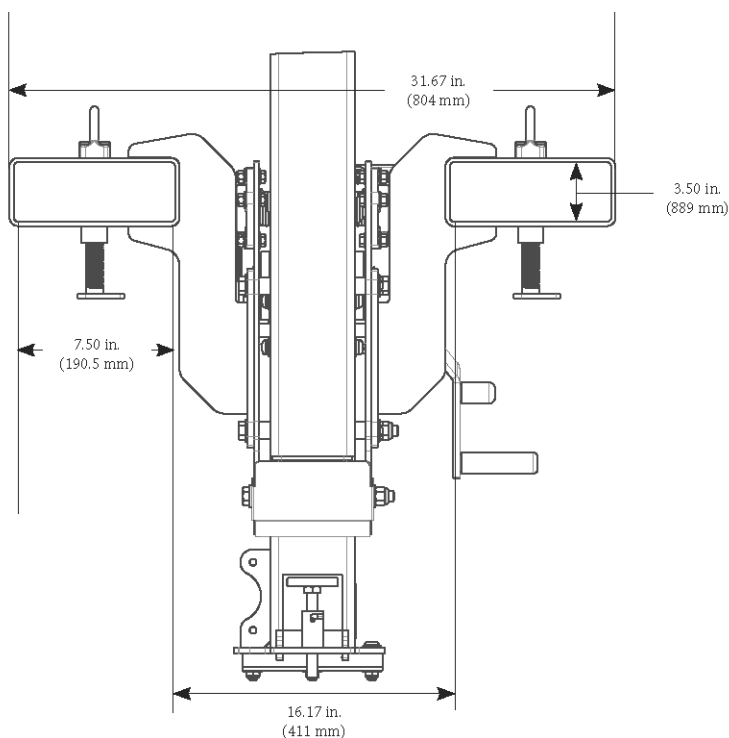
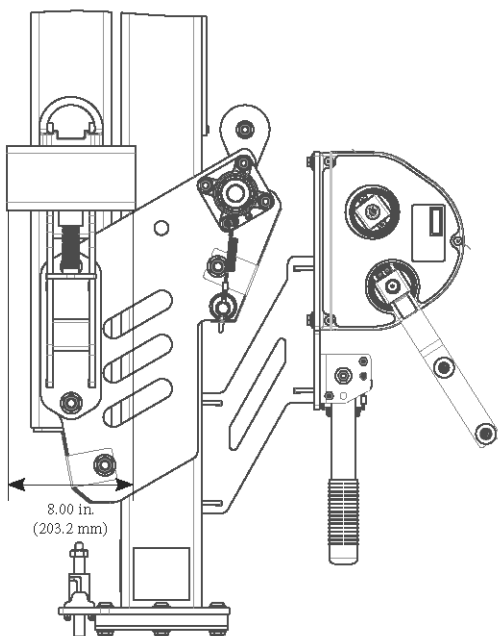
APLICAȚIE:

Acest model de kit pentru buzunar de furcă este proiectat pentru a transporta modelele de macara operate cu troliu **8530874**, **8530875**, **8530876** și **8530877**.

Pentru mai multe informații despre instalarea componentelor, consultați instrucțiunile de utilizare.



	Număr de Parte	Componentă	Cantitate
1	8550127	Șurub Tri	2
2	8549905	Ansamblu sudat buzunar de furcă	2
3	9506594	Piuliță hexagonală 5/8"	2
4	8513759	Șurub 5/8"	2
5	4195226	Șaibă 5/8"	4
6	9515122	Etichetă utilizator	1
	9500146	Zăvoare de lanț	2
	8517096	Lanț	10 ft.



Kit pentru Buzunar de Furcă

FIȘĂ TEHNICĂ: 8530924

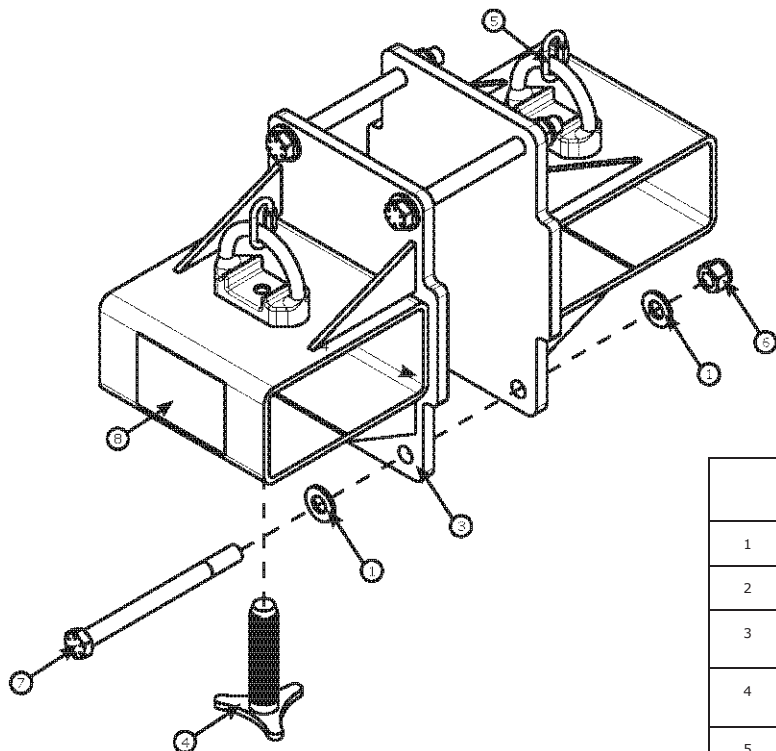
3M

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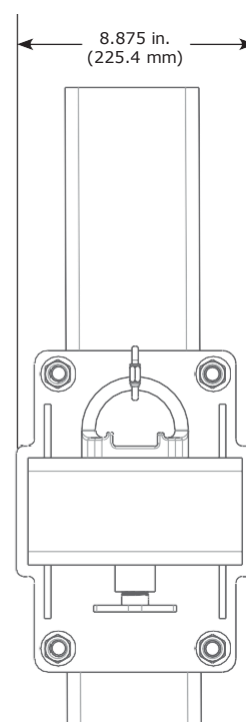
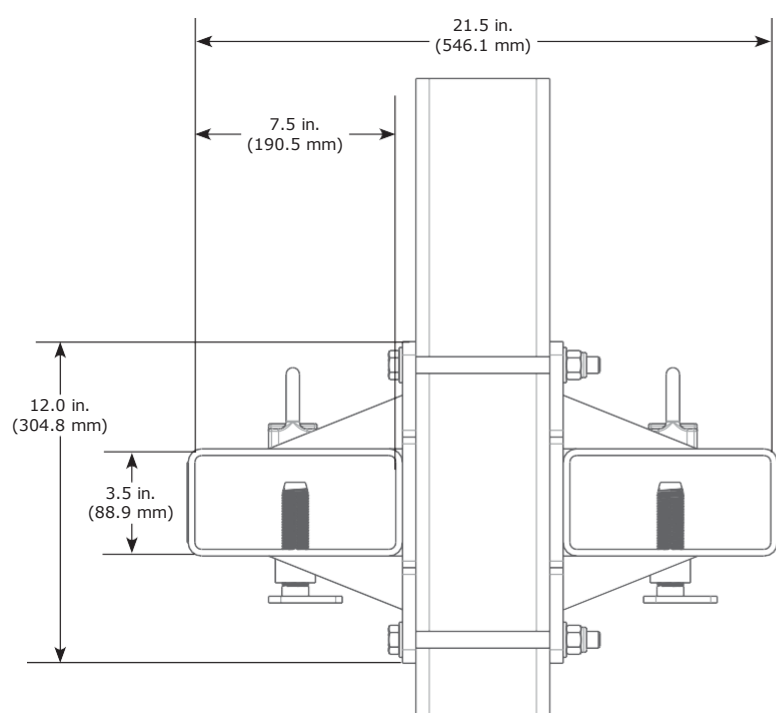
APLICAȚIE:

Acest model de kit pentru buzunar de furcă este proiectat pentru a transporta macaraua cu canal de ajustare modelele **8530882-8530884**.

Pentru mai multe informații despre instalarea componentelor, consultați instrucțiunile de utilizare.



	Număr de Parte	Componentă	Cantitate
1	4195226	Șaibă plată 5/8"	8
2	8517096	Lanț 1/4"	10 ft.
3	8549937	Ansamblu sudat buzunar de furcă	2
4	8550127	Ansamblu sudat Tri-Șurub	2
5	9500146	Zăvor rapid	2
6	9506594	Piuliță de siguranță 5/8"	4
7	9512014	Șurub 5/8"	4
8	9515573	Etichetă de avertizare	1



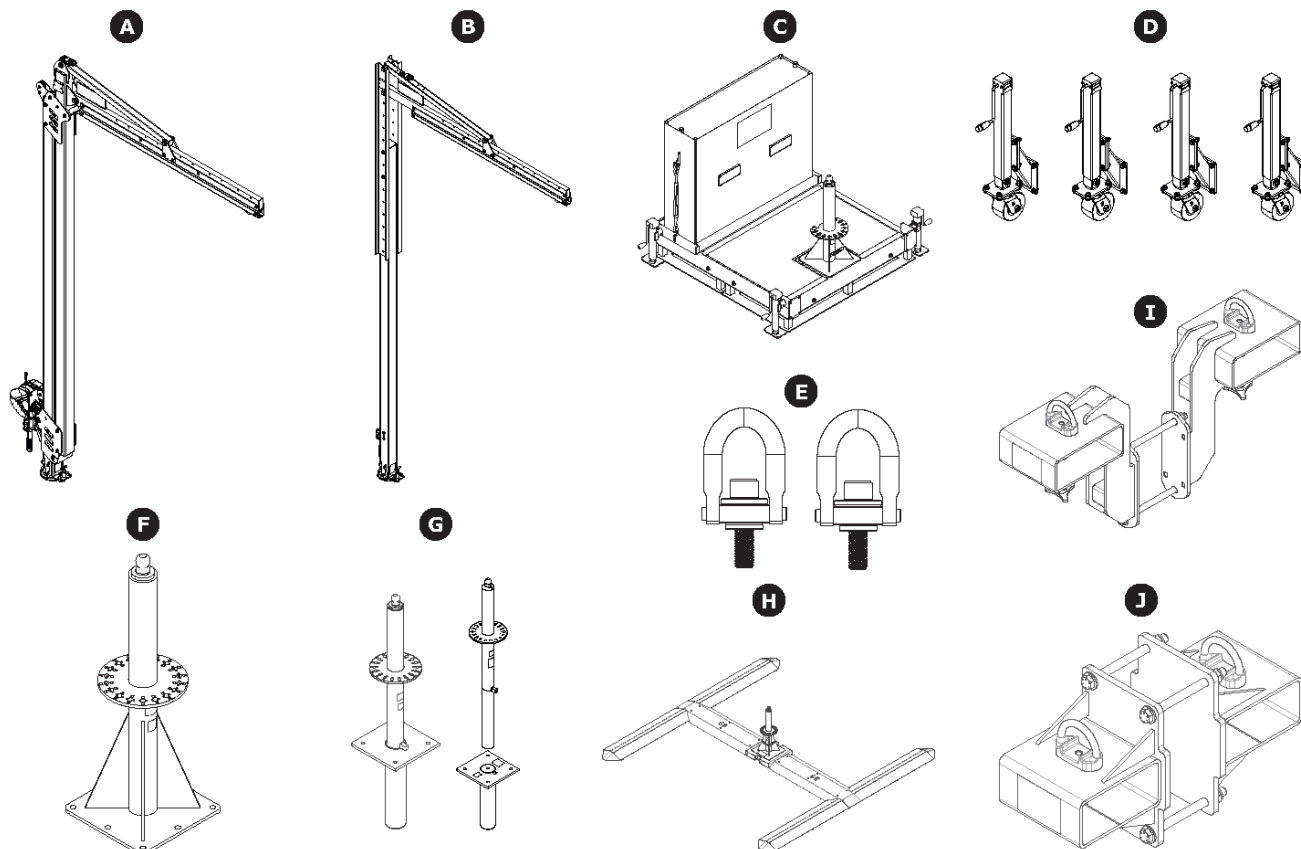


Fall Protection

3M™ DBI-SALA® M100 Davit systémy

Technický list balenia 5908525 Rev. E

Vyzvanie	Technický list	Popis	Strana
A	8530874	Nastaviteľný žeriav 10 ft.–15 ft. (3,0 m–4,6 m)	402
	8530875	Nastaviteľný žeriav 12,5 ft.–20 ft. (3,8 m–6,1 m)	402
	8530876	Nastaviteľný žeriav 15 ft.–25 ft. (4,6 m–7,6 m)	402
	8530877	Nastaviteľný žeriav 17,5 ft.–30 ft. (5,3 m–9,1 m)	402
B	8530882	Polopevný žeriav 15 ft.–20 ft. (4,6 m–6,1 m)	404
	8530883	Polopevný žeriav 20 ft.–25 ft. (6,1 m–7,6 m)	404
	8530884	Polopevný žeriav 25 ft.–30 ft. (7,6 m–9,1 m)	404
C	8530869	Nevyplnená základňa protizávažia	406
	8530870	Vyplnená základňa protizávažia	406
D	8530908	Zdviháky základne protizávažia	408
E	8530914	Zdvihacie krúžky základne protizávažia	408
F	8530871	Podlahová montážna základňa	410
G	8530872, 8530918, 8530919	Základňa na úrovni podlahy	411
H	8530873	Prejazdová H-základňa	413
I	8530911	Sada pre vidlicové vrečko	415
J	8530924	Sada pre vidlicové vrečko	416

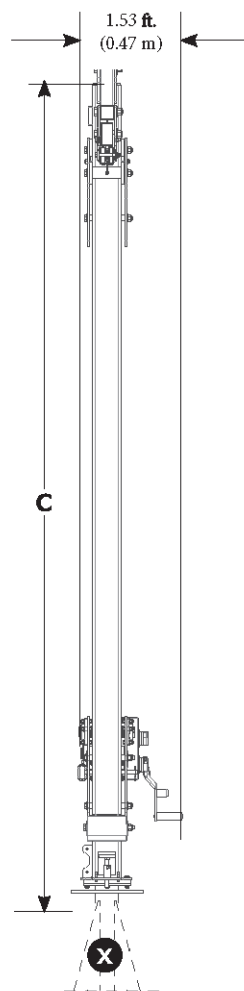
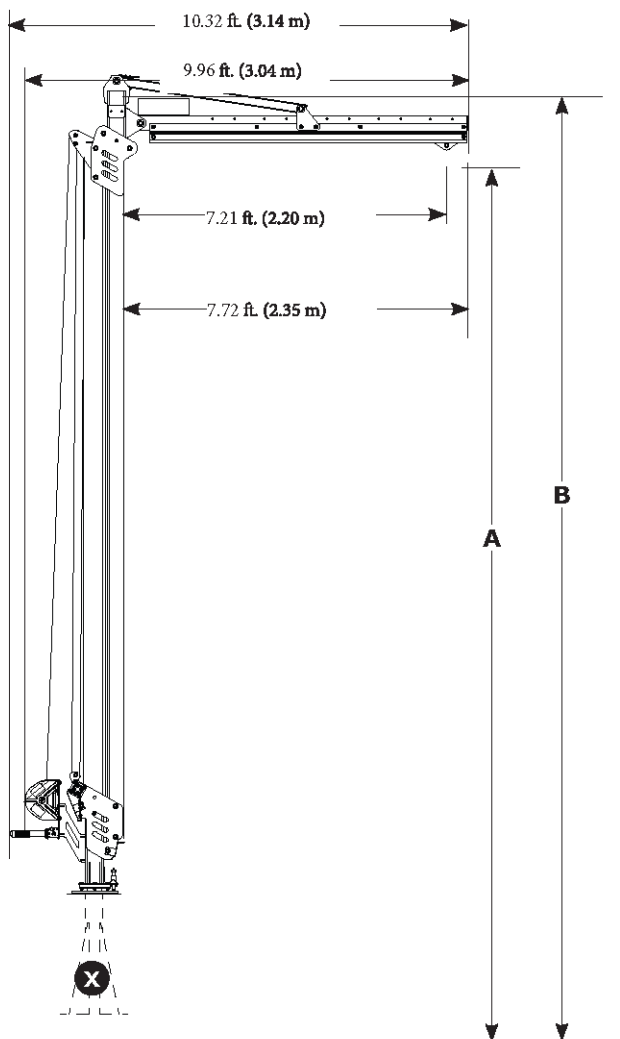


POUŽITIE:

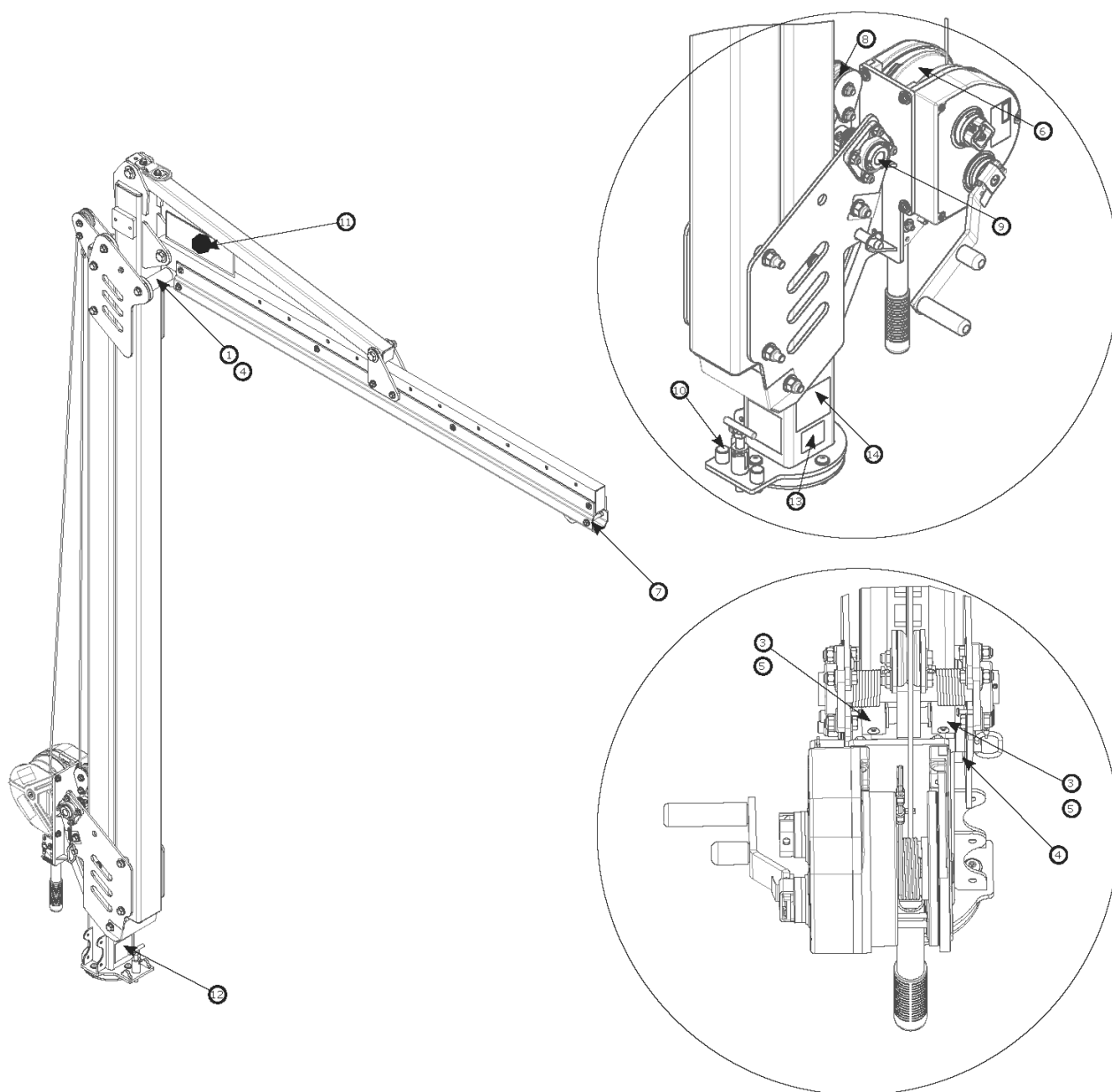
Žeriav je navrhnutý tak, aby poskytoval kotviace body pre systém ochrany proti pádu.

Pre viac informácií o inštalácii produktu si pozrite používateľské pokyny.

Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Zoznam komponentov				
	Číslo dielu	Popis	Materiál	Množstvo
1	8549907	Široký valec	Nylon	3
2	8549864	Dištančný prvok širokého valca	Nerezová oceľ 304	3
3	8550327	Úzky valec	Nylon	2
4	9514703	Bočný valec	Nylon	8
5	8550215	Dištančný prvok úzkeho valca	Nerezová oceľ 304	2
6	8549930	Navijak	Oceľ	1
7	8521711	Vozík	Oceľ, Nylon	1

Zoznam komponentov				
	Číslo dielu	Popis	Materiál	Množstvo
8	8550225	Uzamykací mechanizmus (len autorizovaná oprava)	Oceľ, Nylon	1
9	9515138	Ložiská	Oceľ	2
10	8550398	Zarážka rotácie	Hliník	2
11	9515111	3M štítok	Polyester	2
12	9515101	Štítok rotácie	Polyester	1
13	9514429	ID štítok	Polyester	1
14	9515102	Používateľský štítok	Polyester	1

Polopevný žeriav

TECHNICKÝ LIST: 8530882–8530884

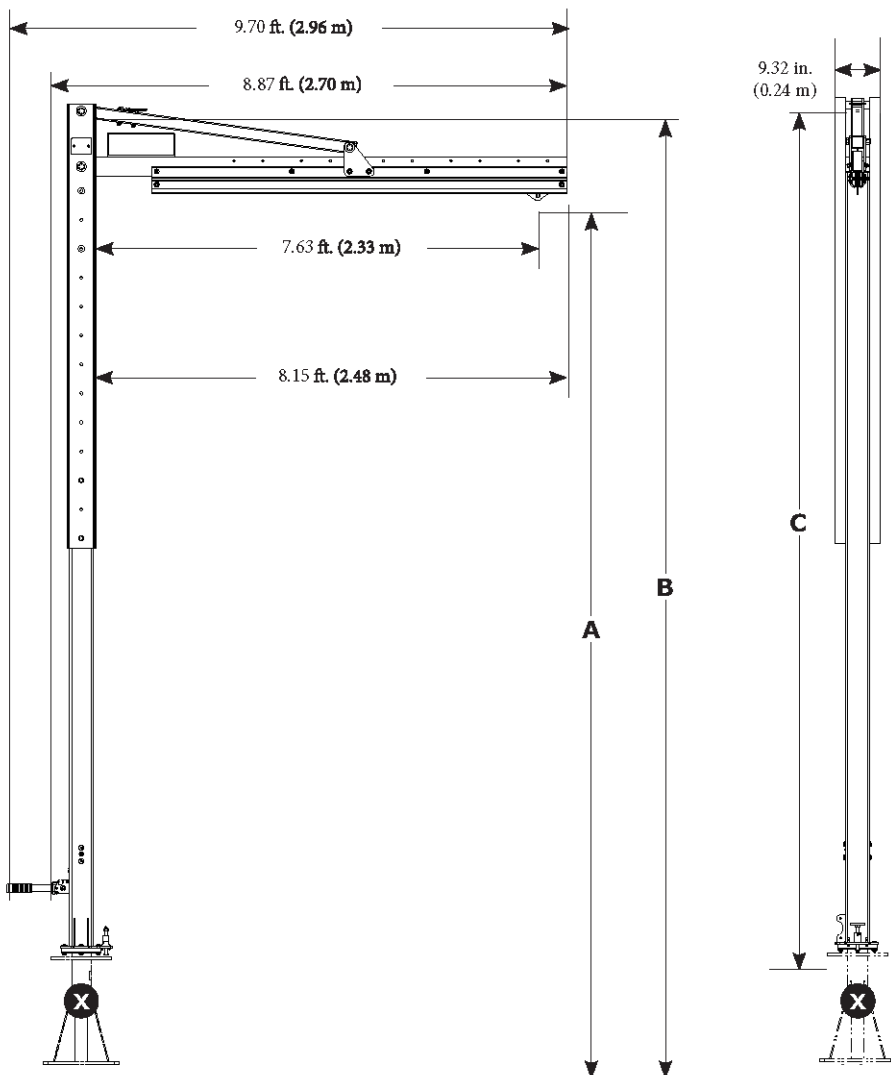
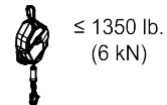


POUŽITIE:

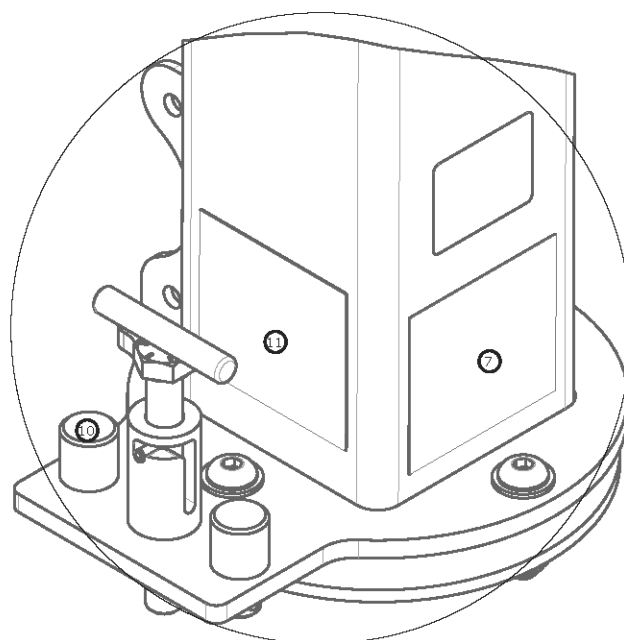
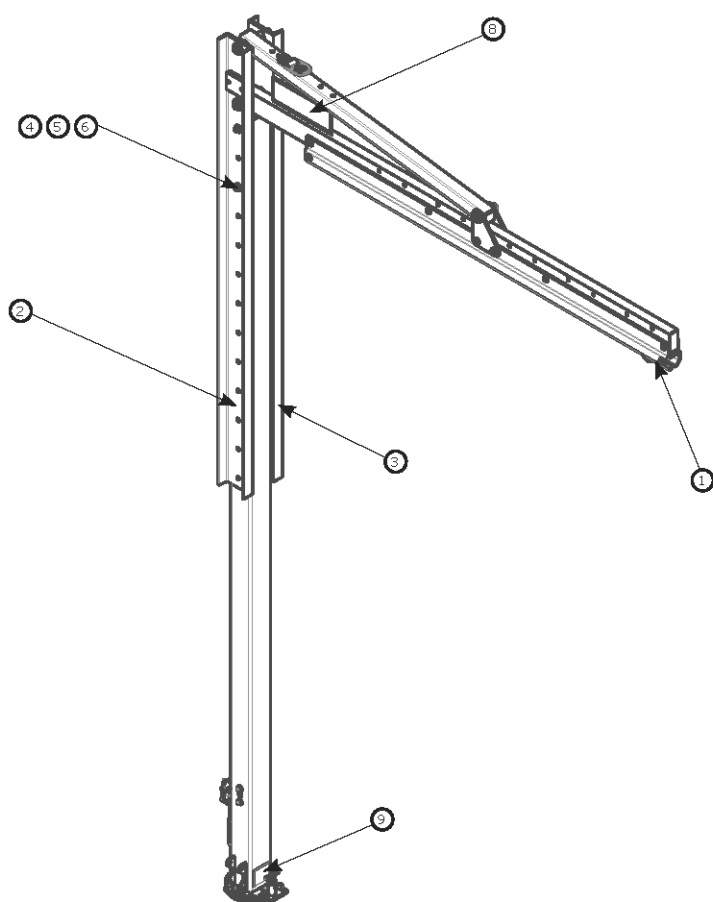
Žeriav je navrhnutý tak, aby poskytoval kotviace body pre systém ochrany proti pádu.

Pre viac informácií o inštalácii produktu si pozrite používateľské pokyny.

Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) nastavovacie prírástky				



	Číslo dielu	Popis	Materiál	Množstvo
1	8521711	Vozík	Nerezová oceľ, oceľ, nylon	1
2	8549931	Záchranný montážny kanál	Oceľ	1
3	8550238	Kanál	Oceľ	1
4	9509020	Skrutka 5/8" x 7"	Oceľ	2
5	4195226	Podložka 5/8"	Oceľ	4
6	9506594	Matica 5/8"	Oceľ	2
7	9514429	ID štítok	Polyester	1

	Číslo dielu	Popis	Materiál	Množstvo
8	9515111	3M štítok	Polyester	2
9	9515101	Štítok rotácie	Polyester	1
10	8550398	Zarážka rotácie	Hliník	2
11	9515102	Používateľský štítok	Polyester	1

Základňa protizávažia M100

TECHNICKÝ LIST: 8530869, 8530870



POUŽITIE:

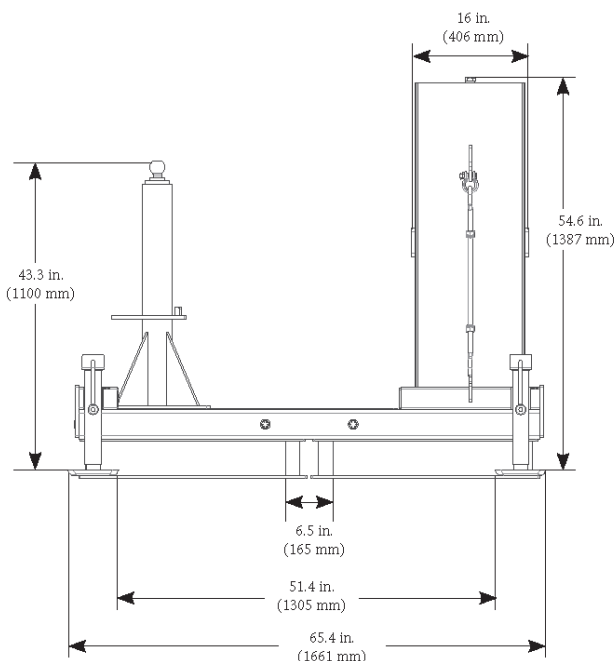
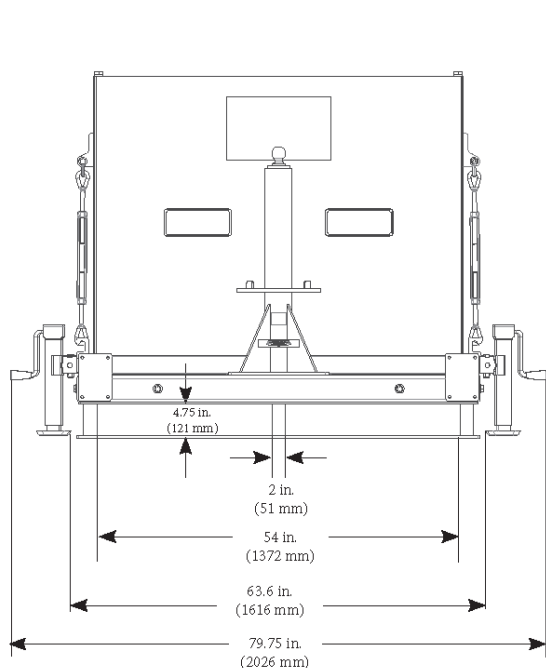
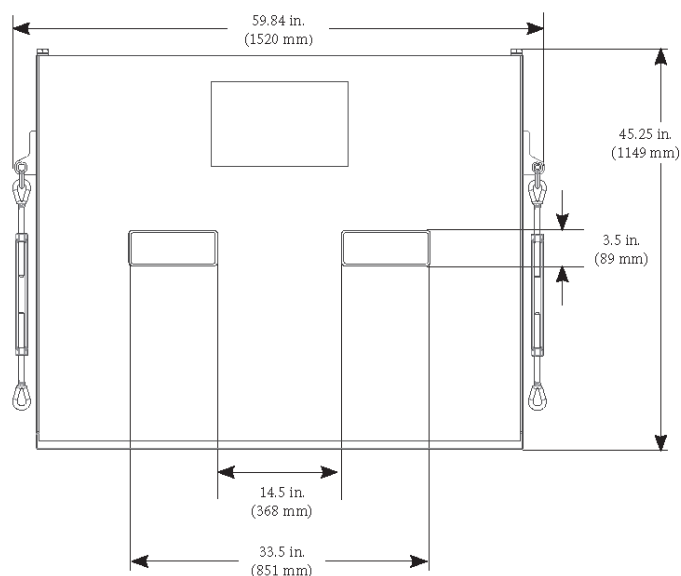
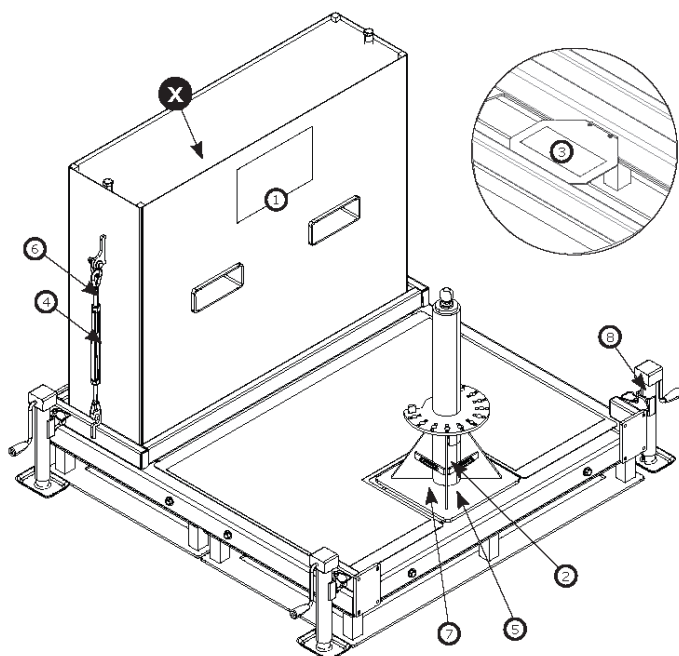
Základňa žeriava je navrhnutá na použitie ako montážny bod pre žeriavový systém.

Pre viac informácií o inštalácii produktu si pozrite používateľské pokyny.

Normy: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502

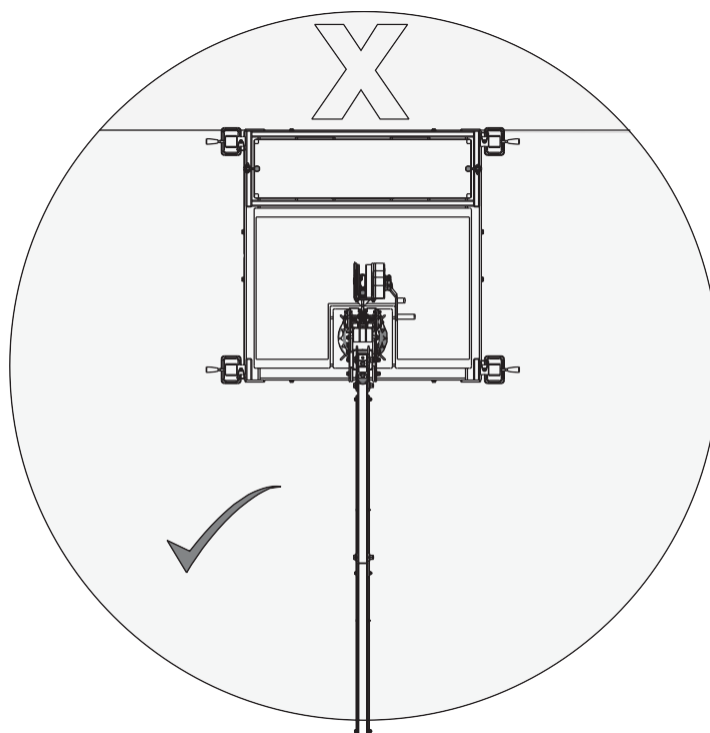
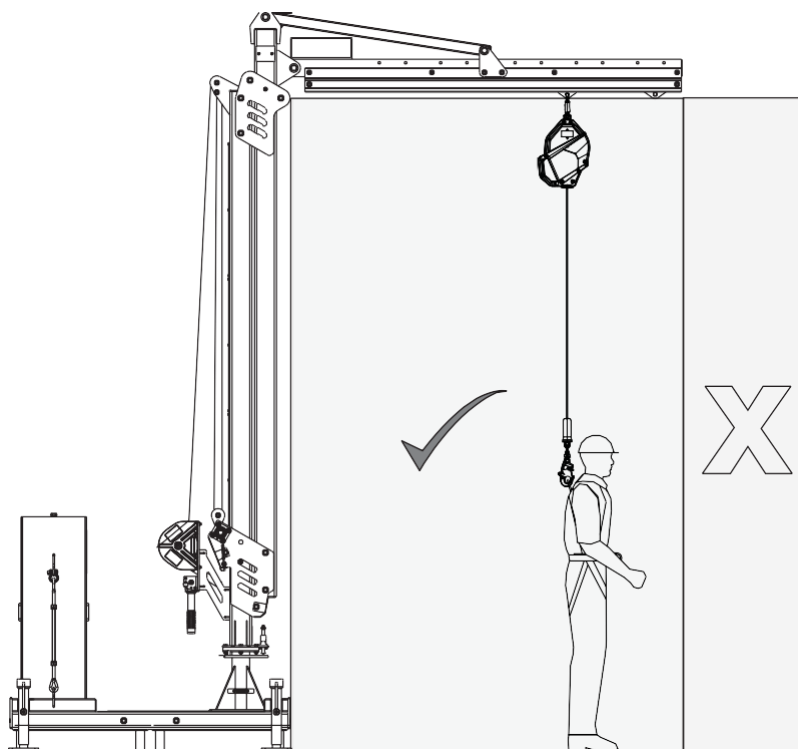
	X 4,000 psi (30 MPa)	Požiadavky na podpornú štruktúru	Hmotnosť
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Hmotnosť výložníka M100	4,195 lb. (1,903 kg)

Zoznam komponentov				
	Číslo dielu	Popis	Materiál	Množstvo
1	9515104	Používateľský štítok	Polyester	1
2	9514429	ID štítok	Polyester	1
3	9515105	Varovný štítok	Polyester	1
4	8520577	Napínacia skrutka	Oceľ	2
5	9513627	Skrutka #4	Oceľ	4
6	9501794	Strmeň	Oceľ	2
7	9515058	Vodovážna bublina	Plast	2
8	9510985	Zdvihák	Oceľ	4



POUŽITIE:

Pozrite si diagram nižšie pre pracovnú oblasť produktu.



Príslušenstvo základne protizávažia M100

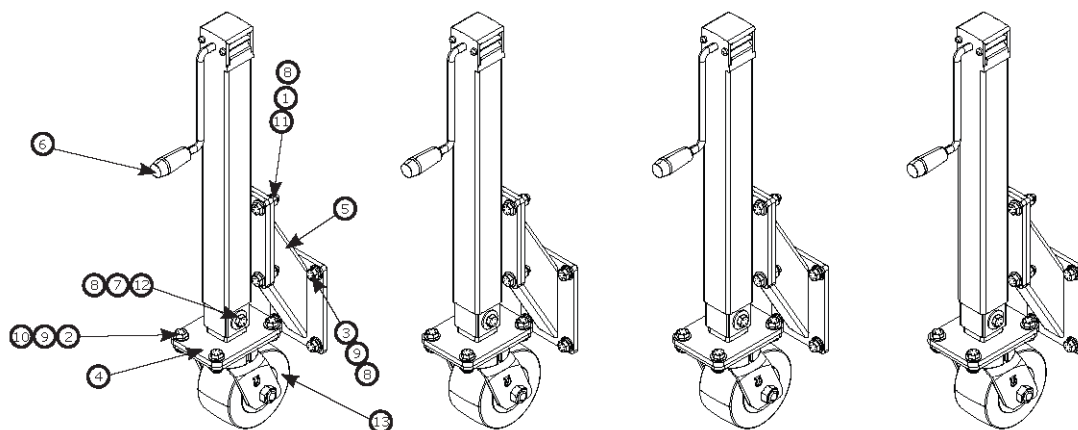
TECHNICKÝ LIST: 8530908, 8530914

3M

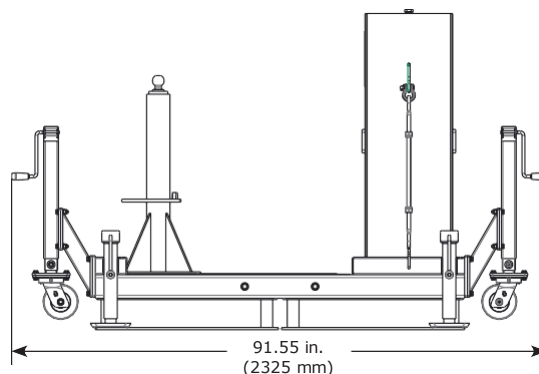
SALA

Fall Protection

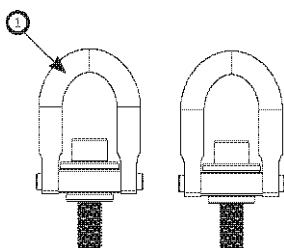
	Hmotnosť
8530908	152 lb. (69 kg)



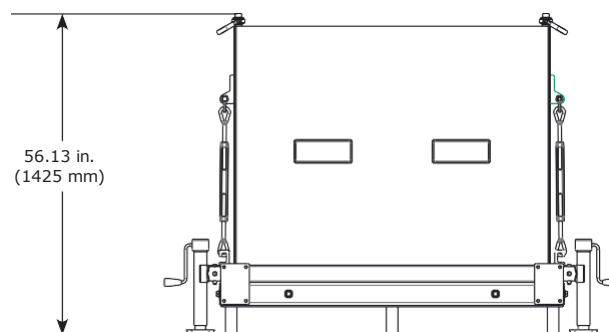
Zoznam komponentov				
	Číslo dielu	Popis	Materiál	Množstvo
1	8510037	Podložka 1/2"	Oceľ	80
2	8512460	Skrutka 1/2" x 1 1/4"	Oceľ	16
3	8518432	Skrutka 1/2" x 1"	Oceľ	16
4	8550153	Zvarené koleso	Oceľ	4
5	8550155	Šikmé zvarenie	Oceľ	4
6	8550156	Zdvihák	Oceľ	4
7	9501243	Podložka 1/2"	Oceľ	8
8	9501831	Šesťhranná matica 1/2"	Oceľ	20
9	9504221	Podložka 1/2"	Oceľ	16
10	9504813	Šesťhranná matica 1/2"	Oceľ	16
11	9509276	Skrutka 1/2" x 1 3/4"	Oceľ	16
12	9510153	Skrutka 1/2" x 3 1/4"	Oceľ	4
13	9515081	Koliesko	Oceľ, uretán	4



	Hmotnosť
8530914	6.0 lb. (3.0 kg)



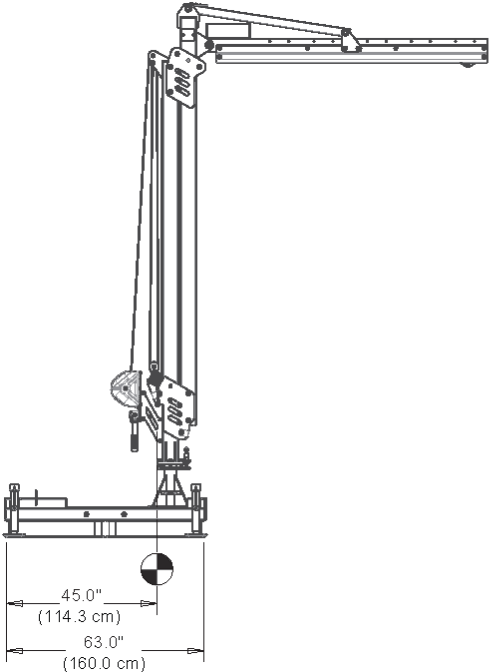
Zoznam komponentov				
	Číslo dielu	Popis	Materiál	Množstvo
1	9512574	Zdvihací krúžok	Oceľ	2



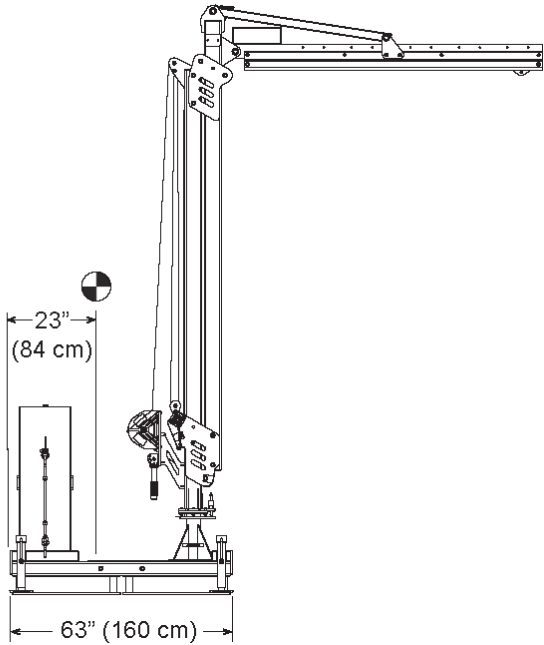
Ťažisko základne protizávažia M100
 TECHNICKÝ LIST: 8530869, 8530870



8530870	8530877
	1,905 lbs. (864 kg)

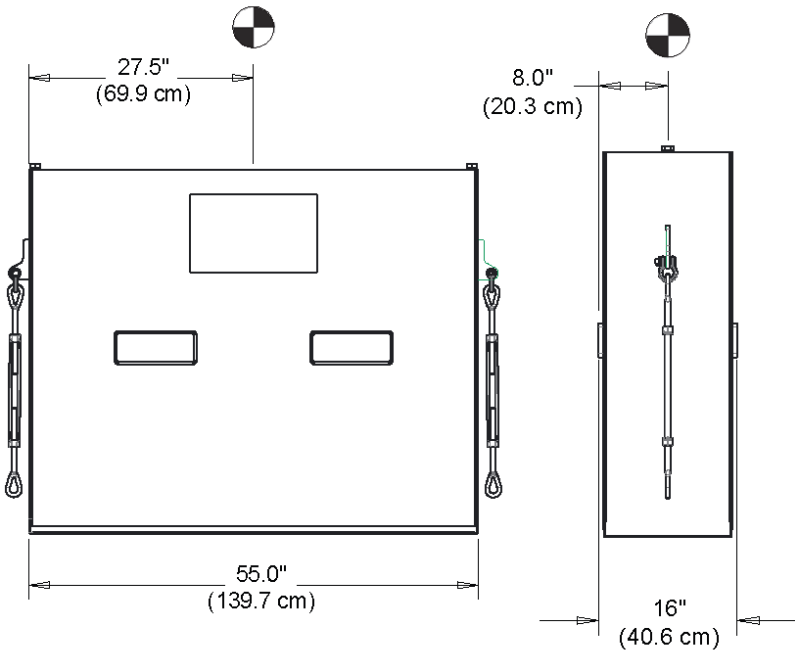
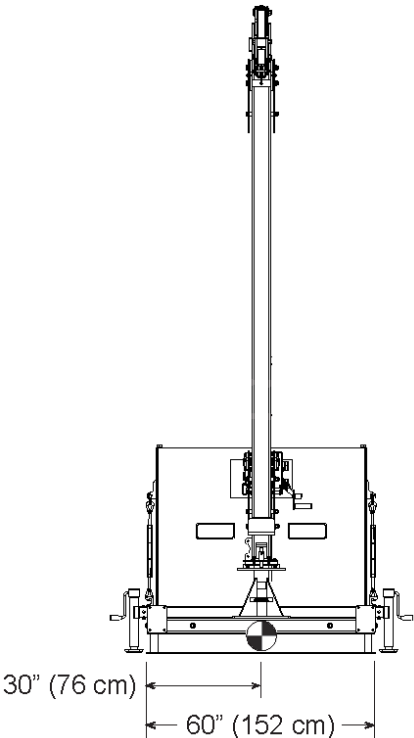


8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)

3,095 lbs.
 (1,404 kg)



Podlahová montážna základňa M100

TECHNICKÝ LIST: 8530871



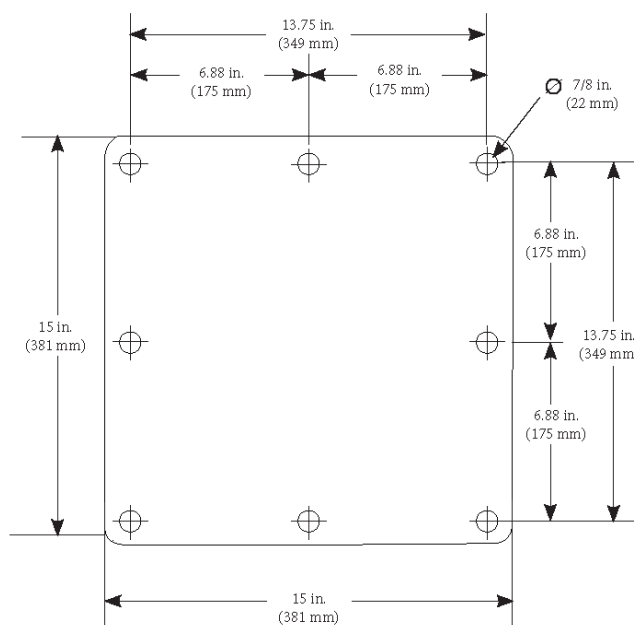
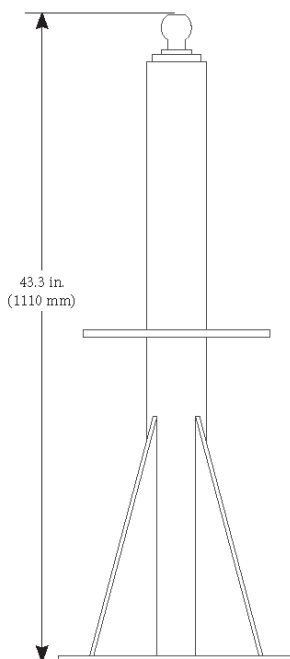
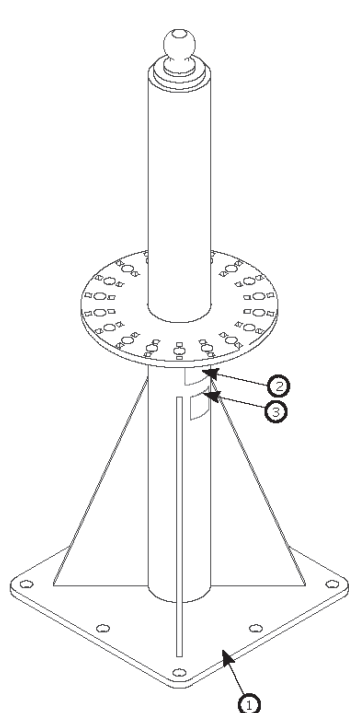
POUŽITIE:

Základňa žeriava je navrhnutá na použitie ako montážny bod pre žeriavový systém.

Pre viac informácií o inštalácii produktu si pozrite používateľské pokyny.

Normy: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

	Hmotnosť
8530871	203 lb. (92 kg)



Zoznam komponentov				
	Číslo dielu	Popis	Materiál	Množstvo
1	8549923	Základné zvarenie	Oceľ	1
2	9514429	ID štítok	Polyester	1
3	9515113	Používateľský štítok	Polyester	1

Požiadavky na montáž		
Minimálna vytrhovacia sila spojovacieho prvku	Minimálne momentové zaťaženie montážnej štruktúry	Minimálne vertikálne zaťaženie montážnej štruktúry
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Hmotnosť výložníka M100

Základňa na úrovni podlahy M100

TECHNICKÝ LIST: 8530872, 8530918, 8530919



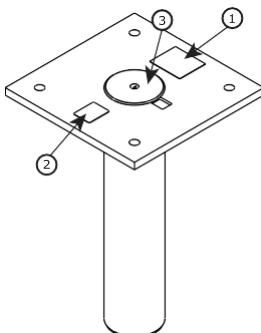
POUŽITIE:

Základňa žeriava je navrhnutá na použitie ako montážny bod pre žeriavový systém.

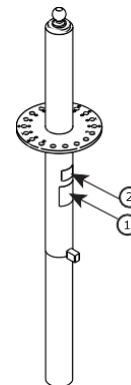
Pre viac informácií o inštalácii produktu si pozrite používateľské pokyny.

Normy: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

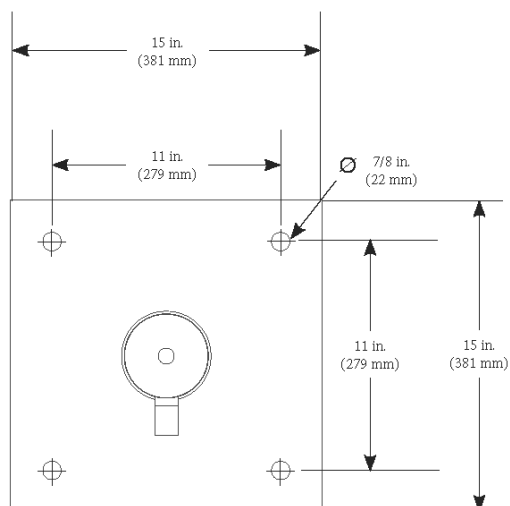
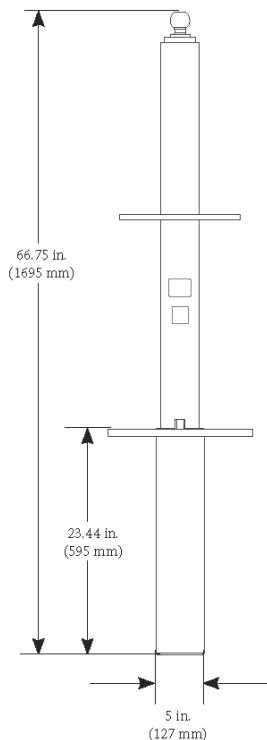
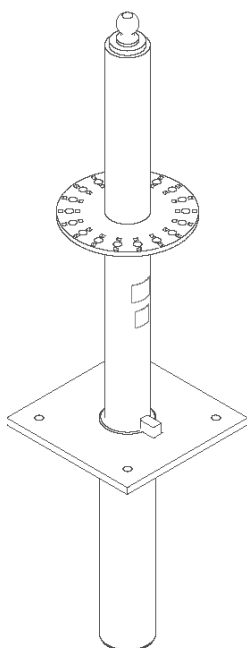
	Hmotnosť
8530918	91 lb. (41 kg)



	Hmotnosť
8530919	224 lb. (102 kg)



	Hmotnosť
8530872	315 lb. (143 kg)



Zoznam komponentov				
	Číslo dielu	Popis	Materiál	Množstvo
1	9515113	Používateľský štítok	Polyester	1
2	9514429	ID štítok	Polyester	1
3	9507673	Kryt základne	Nerezová oceľ, guma	1

Požiadavky na montáž	
Minimálne momentové zaťaženie montážnej štruktúry	Minimálne vertikálne zaťaženie montážnej štruktúry
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Hmotnosť výložníka M100

Pracovní oblast' podlahových montážných základní M100

TECHNICKÝ LIST: 8530871, 8530872

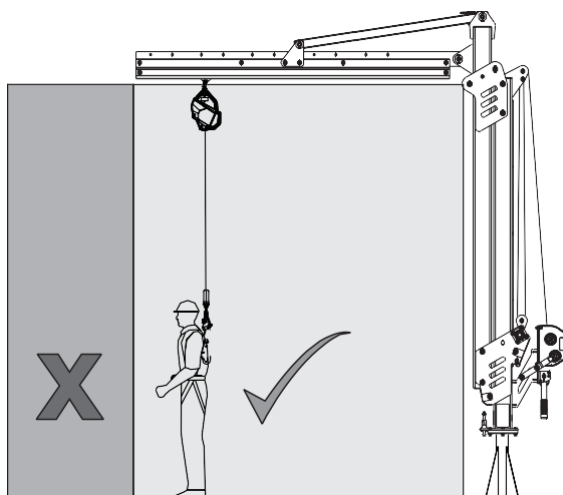
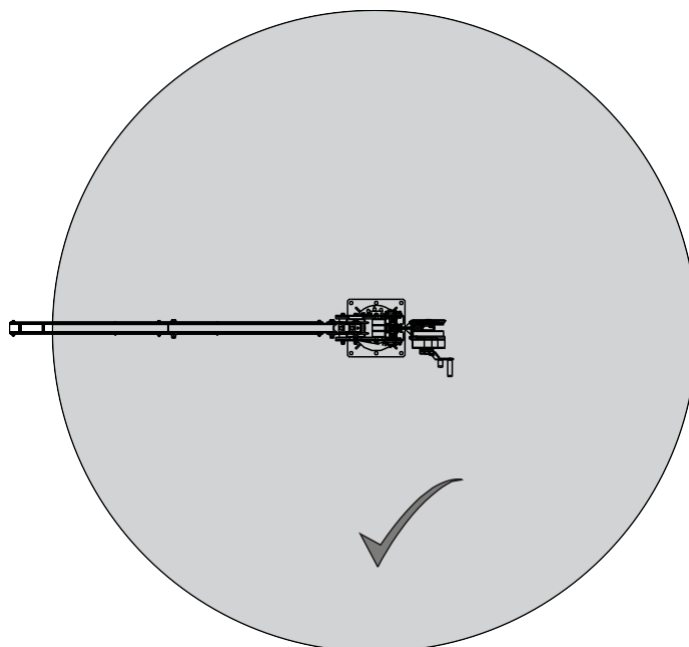
3M

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POUŽITIE:

Pozrite si diagram nižšie pre pracovnú oblasť produktu.



H-základňa M100

TECHNICKÝ LIST: 8530873

3M

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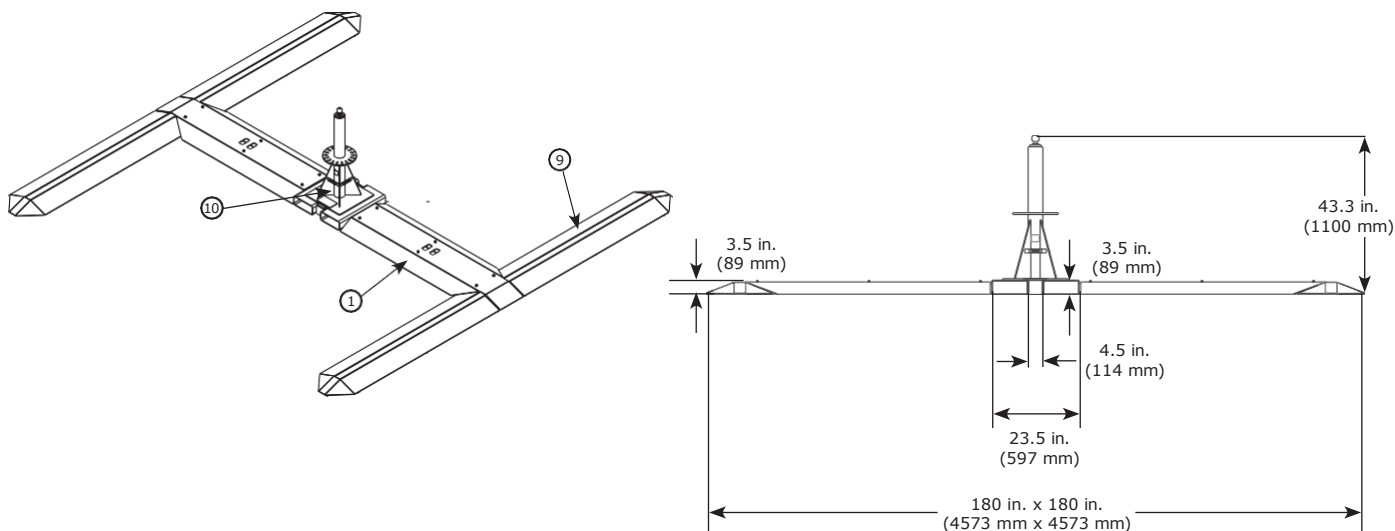
POUŽITIE:

Základňa žeriava je navrhnutá na použitie ako montážny bod pre žeriavový systém.

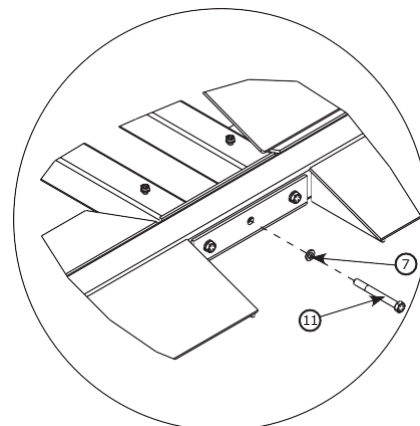
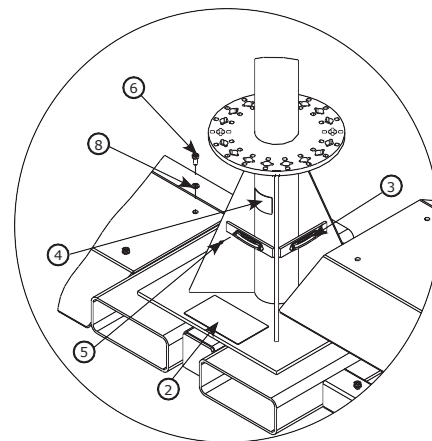
Pre viac informácií o inštalácii produktu si pozrite používateľské pokyny.

Normy: EN795:2012 Typ B, OSHA 1910.140, OSHA 1926.502

	Hmotnosť	Podporná štruktúra
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Hmotnosť výložníka M100

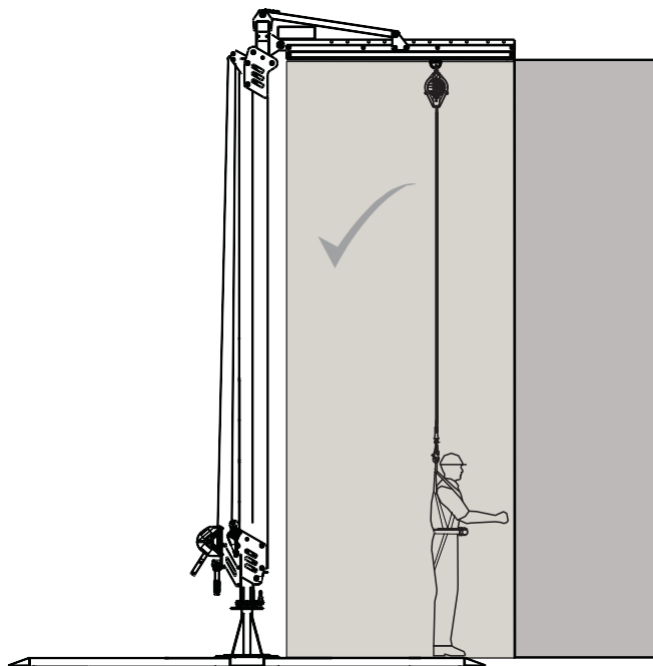
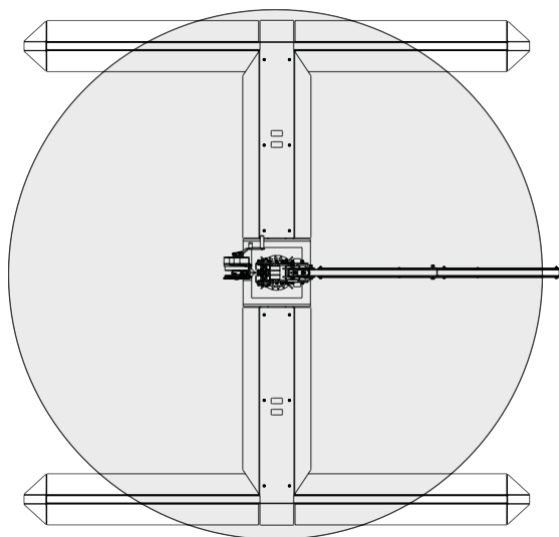


Zoznam komponentov				
	Číslo dielu	Popis	Materiál	Množstvo
1	9515131	Krycia doska	Oceľ	2
2	9515116	Varovný štítok	Polyester	1
3	9515058	Vodovážna bublina	Plast	2
4	9514429	ID štítok	Polyester	1
5	9513627	Skrutka #4	Oceľ	4
6	9504314	Skrutka 3/8" x 3/4"	Oceľ	12
7	9504221	Podložka 1/2"	Oceľ	6
8	9501793	Podložka 3/8"	Oceľ	12
9	8550335	Výložník zvarenie	Oceľ	2
10	8549908	Stredné zvarenie	Oceľ	1
11	8510034	Skrutka 1/2" x 4 1/2"	Oceľ	6



POUŽITIE:

Pozrite si diagram nižšie pre pracovnú oblasť produktu.



Sada pre vidlicové vrečko

TECHNICKÝ LIST: 8530911

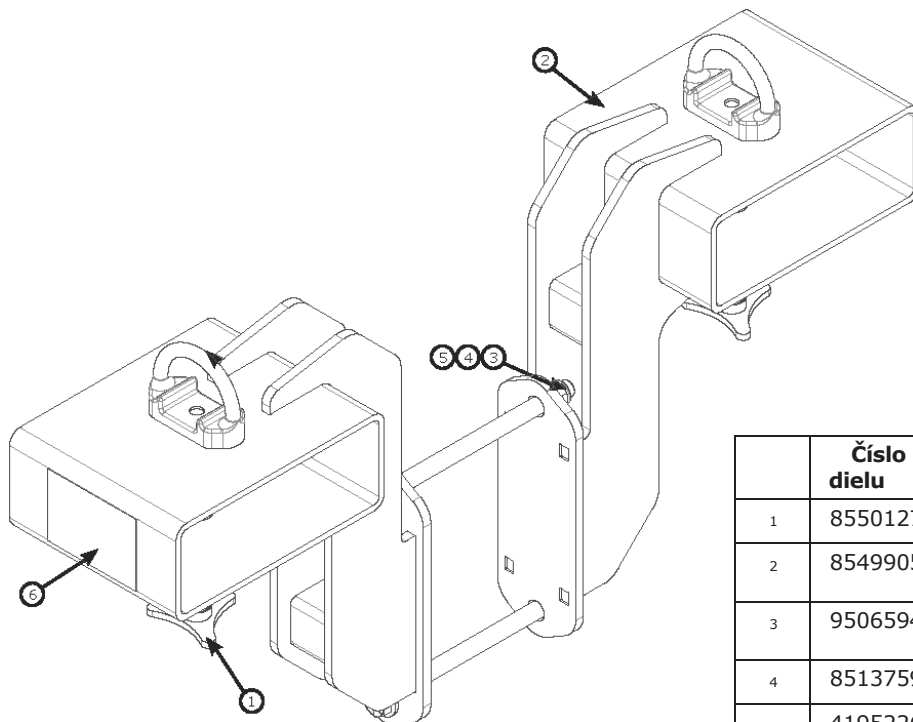
3M

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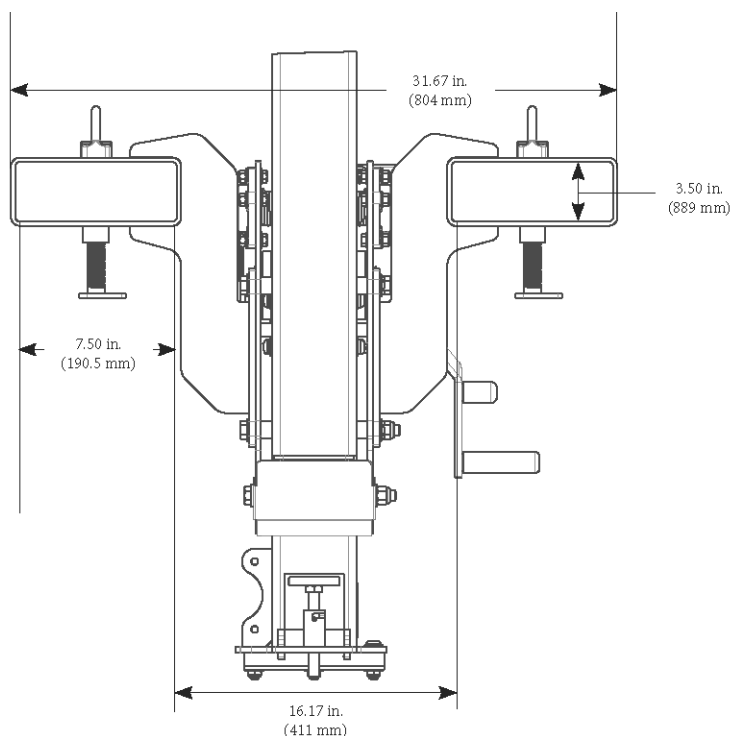
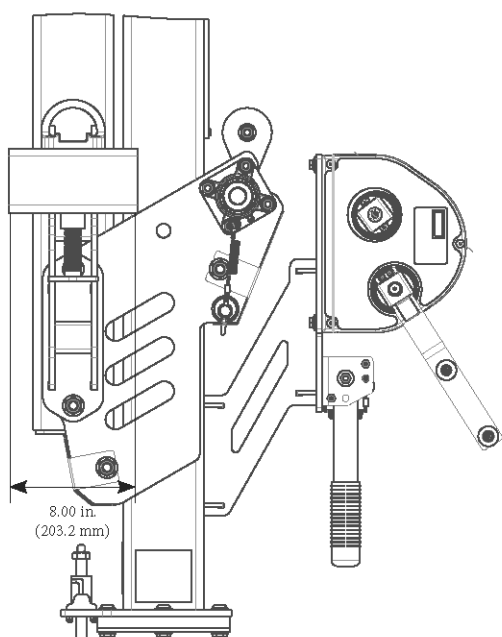
POUŽITIE:

Táto sada pre vidlicové vrečko je navrhnutá na prepravu modelov žeriavov s navijakom **8530874, 8530875, 8530876 a 8530877.**

Pre viac informácií o inštalácii komponentov si pozrite používateľské pokyny.



	Číslo dielu	Komponent	Množstvo
1	8550127	Tri-Skrutka	2
2	8549905	Vidlicové vrečko zvarenie	2
3	9506594	Šesťhranná matica 5/8"	2
4	8513759	Skrutka 5/8"	2
5	4195226	Podložka 5/8"	4
6	9515122	Používateľský štítok	1
	9500146	Článok reťaze	2
	8517096	Reťaz	10 ft.



Sada pre vidlicové vrečko

TECHNICKÝ LIST: 8530924

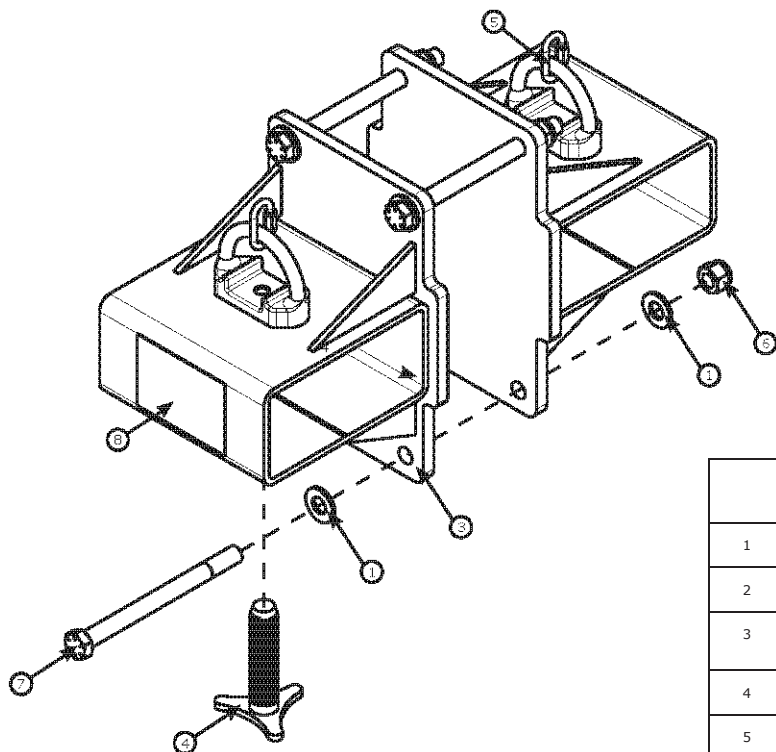
3M

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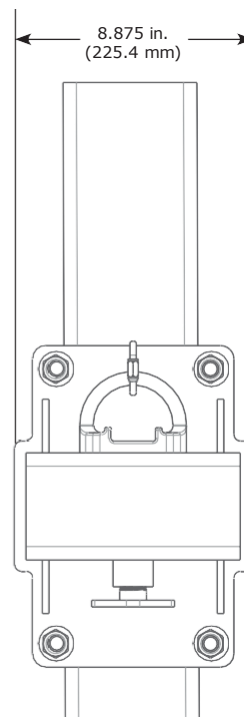
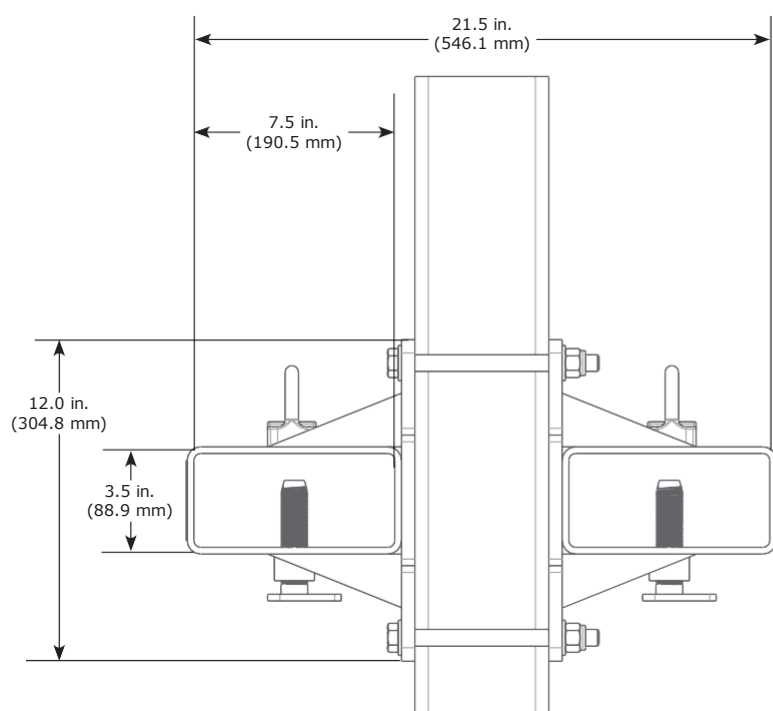
POUŽITIE:

Táto sada pre vidlicové vrečko je navrhnutá na prepravu žeriava s nastavovacím kanálom modelov **8530882–8530884**.

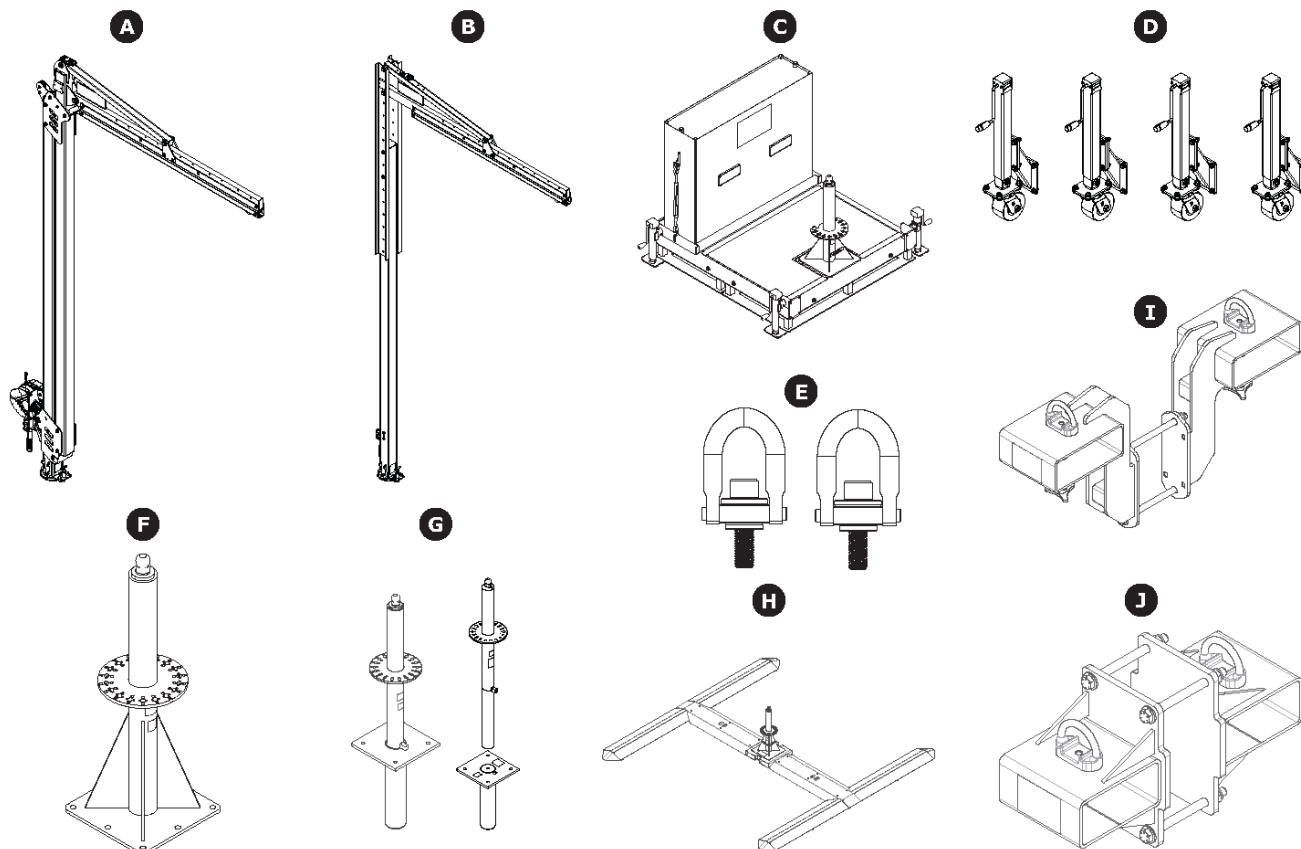
Pre viac informácií o inštalácii komponentov si pozrite používateľské pokyny.



	Číslo dielu	Komponent	Množstvo
1	4195226	Plochá podložka 5/8"	8
2	8517096	Reťaz 1/4"	10 ft.
3	8549937	Vidlicové vrečko zvarenie	2
4	8550127	Tri-Skrutka zvarenie	2
5	9500146	Rýchlospojka	2
6	9506594	Zaisťovacia matica 5/8"	4
7	9512014	Skrutka 5/8"	4
8	9515573	Varovný štítok	1



Poziv	Tehnični podatkovni list	Opis	Stran
A	8530874	Nastavljiv Davit 10 ft.–15 ft. (3,0 m–4,6 m)	418
	8530875	Nastavljiv Davit 12,5 ft.–20 ft. (3,8 m–6,1 m)	418
	8530876	Nastavljiv Davit 15 ft.–25 ft. (4,6 m–7,6 m)	418
	8530877	Nastavljiv Davit 17,5 ft.–30 ft. (5,3 m–9,1 m)	418
B	8530882	Pol-fiksni Davit 15 ft.–20 ft. (4,6 m–6,1 m)	420
	8530883	Pol-fiksni Davit 20 ft.–25 ft. (6,1 m–7,6 m)	420
	8530884	Pol-fiksni Davit 25 ft.–30 ft. (7,6 m–9,1 m)	420
C	8530869	Nezapolnjena osnova protiuteži	422
	8530870	Zapolnjena osnova protiuteži	422
D	8530908	Dvigala za osnovo protiuteži	424
E	8530914	Dvižni obroči za osnovo protiuteži	424
F	8530871	Osnova za montažo na tla	426
G	8530872, 8530918, 8530919	Osnova za vgradnjo na ravni površini	427
H	8530873	Osnova H za prevoz	429
I	8530911	Komplet za žep vilic	431
J	8530924	Komplet za žep vilic	432



Nastavljiv Davit

TEHNIČNI PODATKOVNI LIST: 8530874–8530877



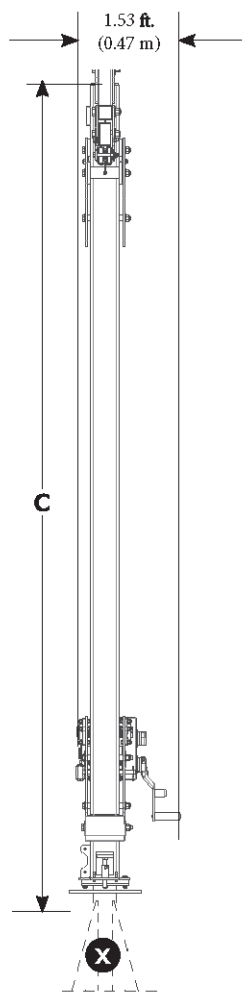
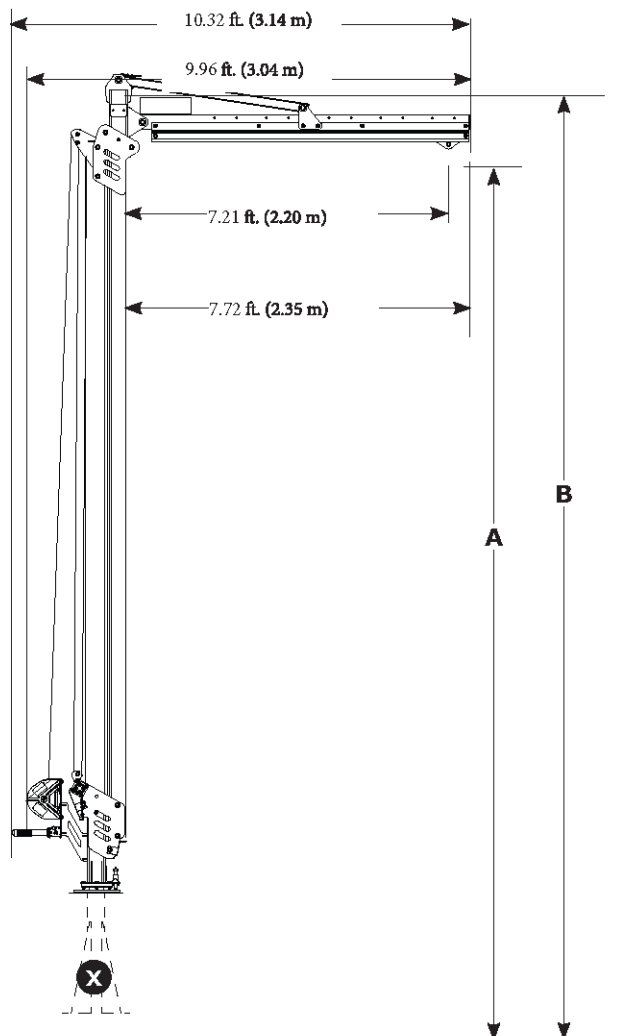
Fall Protection

UPORABA:

Davit je zasnovan za zagotavljanje priključnih točk sidrišča za sistem zaščite pred padcem.

Za več informacij o namestitvi izdelka glejte navodila za uporabo.

Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502

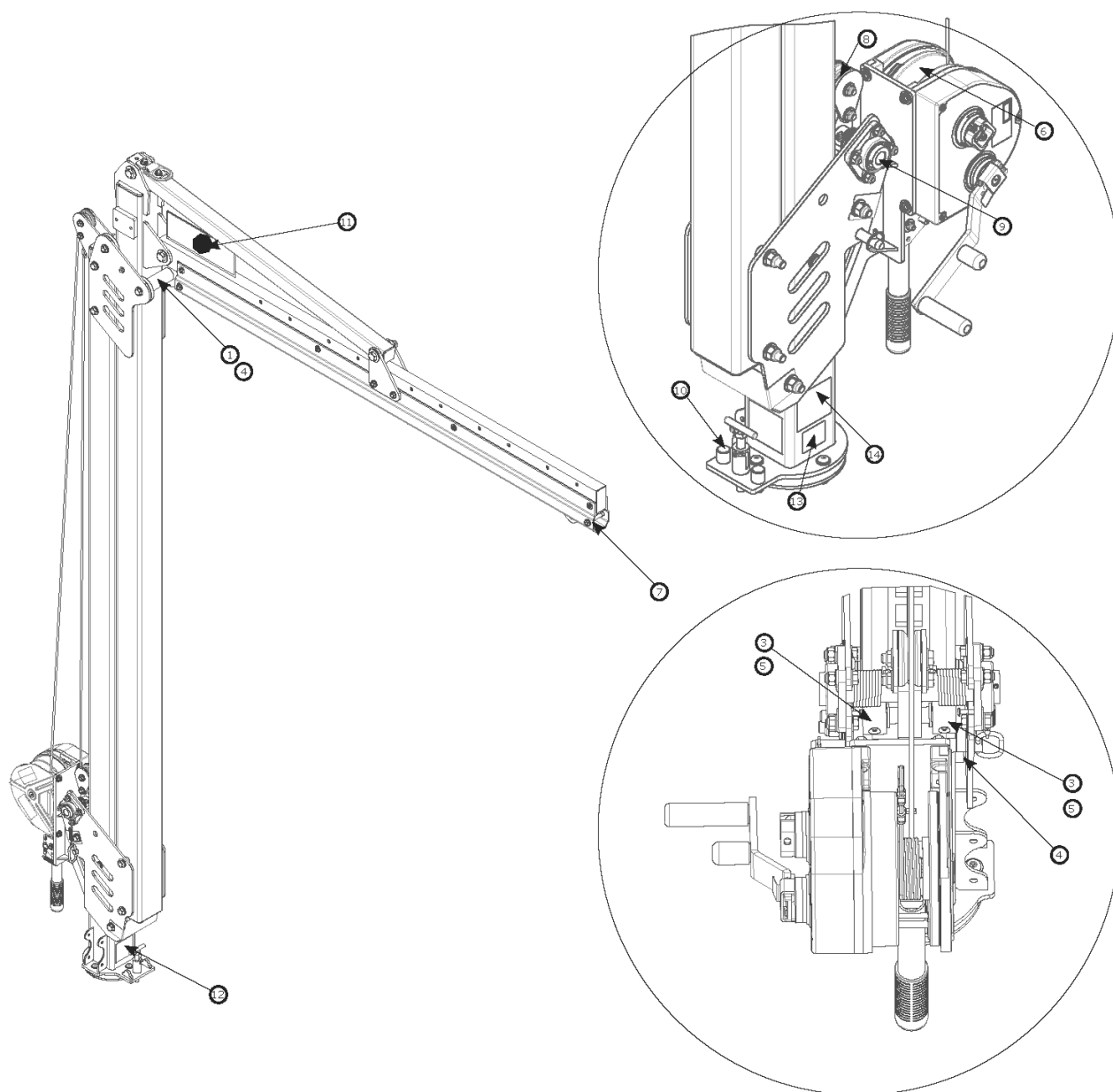


≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Seznam komponent				
	Števil ka dela	Opis	Material	Količina
1	8549907	Široki valj	Najlon	3
2	8549864	Distančnik širokega valja	Nerjaveče jeklo 304	3
3	8550327	Ozki valj	Najlon	2
4	9514703	Stranski valj	Najlon	8
5	8550215	Distančnik ozkega valja	Nerjaveče jeklo 304	2
6	8549930	Vitlo	Jeklo	1
7	8521711	Voziček	Jeklo, Najlon	1

Seznam komponent				
	Števil ka dela	Opis	Material	Količina
8	8550225	Mehanizem zaklepanja (samo pooblaščno popravilo)	Jeklo, Najlon	1
9	9515138	Ležaji	Jeklo	2
10	8550398	Zaporek za rotacijo	Aluminij	2
11	9515111	3M nalepka	Poliester	2
12	9515101	Nalepka za rotacijo	Poliester	1
13	9514429	ID nalepka	Poliester	1
14	9515102	Uporabniška nalepka	Poliester	1

Pol-fiksni Davit

TEHNIČNI PODATKOVNI LIST: 8530882-8530884



Fall Protection

UPORABA:

Davit je zasnovan za zagotavljanje priključnih točk sidrišča za sistem zaščite pred padcem.

Za več informacij o namestitvi izdelka glejte navodila za uporabo.

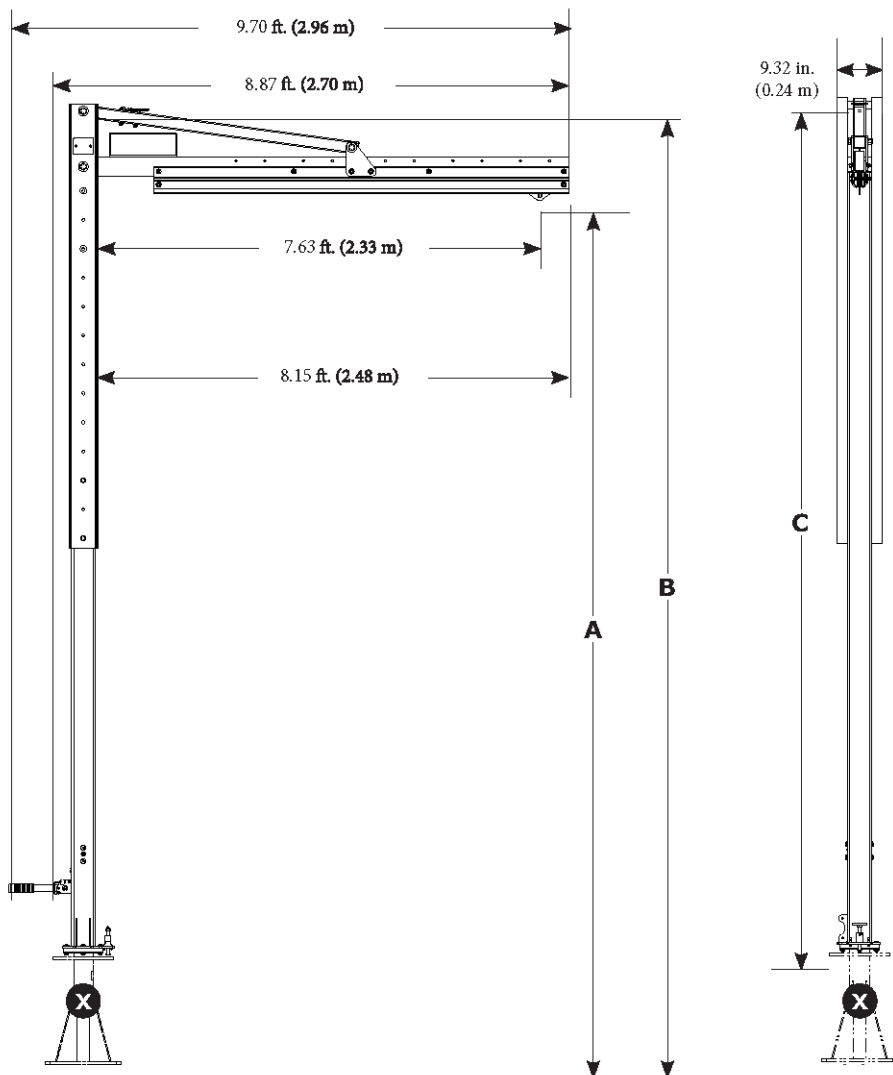
Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)



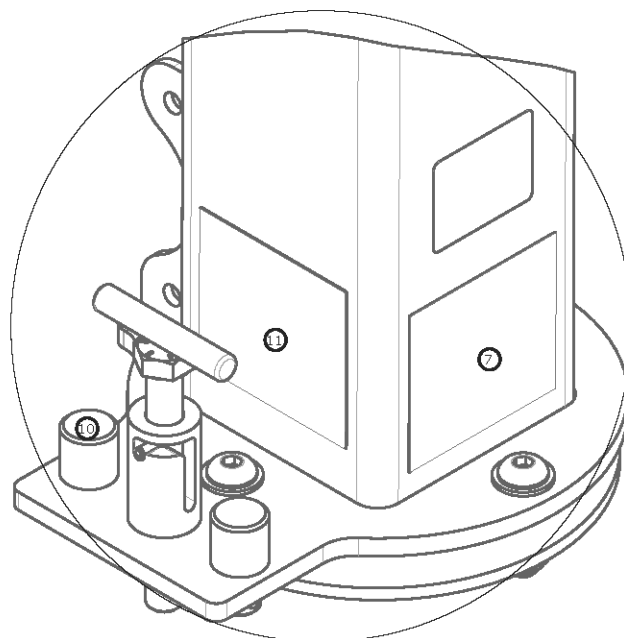
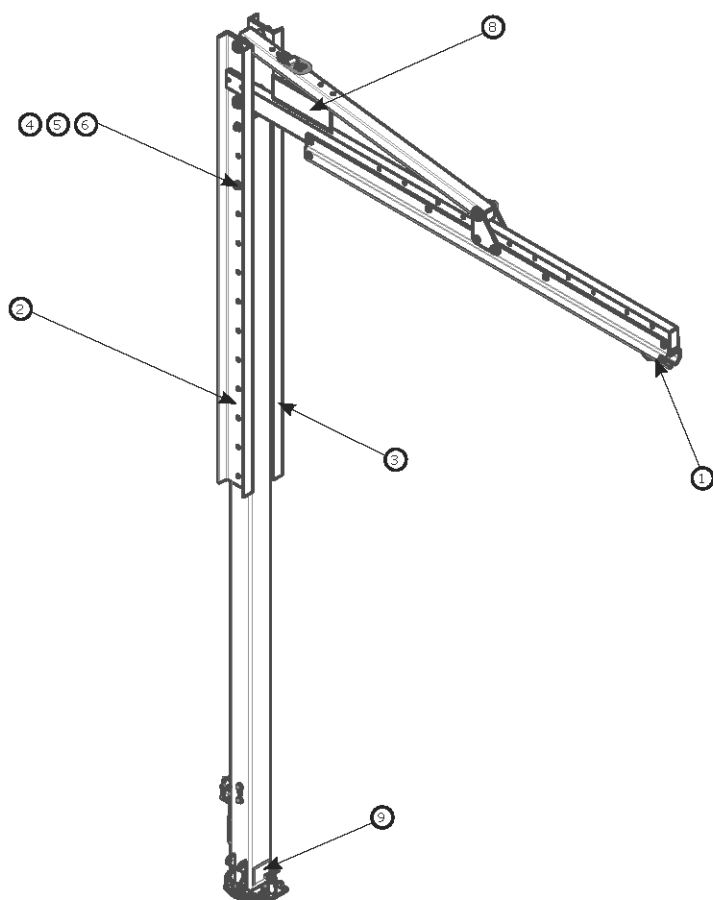
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) prilagoditveni koraki				

Komponente pol-fiksnega Davita

TEHNIČNI PODATKOVNI LIST: 8530882-8530884

3M

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	Številka dela	Opis	Material	Količina
1	8521711	Voziček	Nerjaveče jeklo, Jeklo, Najlon	1
2	8549931	Kanal za reševanje	Jeklo	1
3	8550238	Kanal	Jeklo	1
4	9509020	Vijak 5/8" X 7"	Jeklo	2
5	4195226	Podložka 5/8"	Jeklo	4
6	9506594	Matica 5/8"	Jeklo	2
7	9514429	ID nalepka	Poliester	1

	Številka dela	Opis	Material	Količina
8	9515111	3M nalepka	Poliester	2
9	9515101	Nalepka za rotacijo	Poliester	1
10	8550398	Zaporek za rotacijo	Aluminij	2
11	9515102	Uporabniška nalepka	Poliester	1

Osnova protiuteži M100

TEHNIČNI PODATKOVNI LIST: 8530869, 8530870



Fall Protection

UPORABA:

Osnova za davit je zasnovana kot pritrdilna točka za sistem davit.

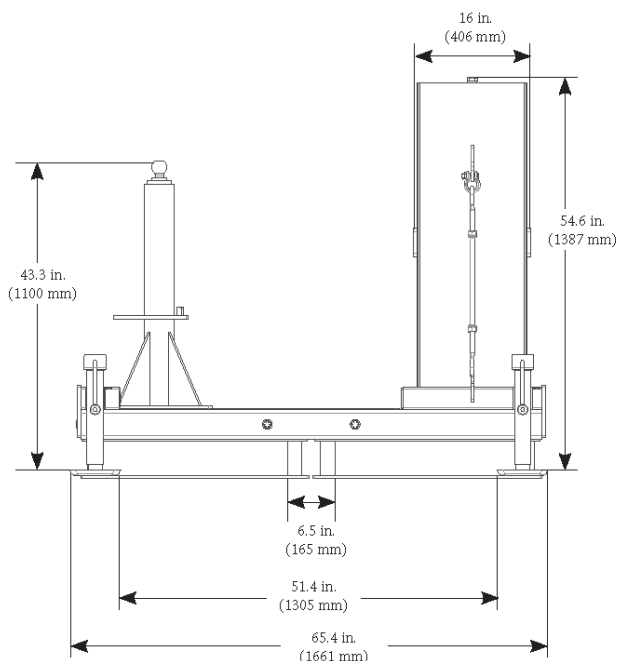
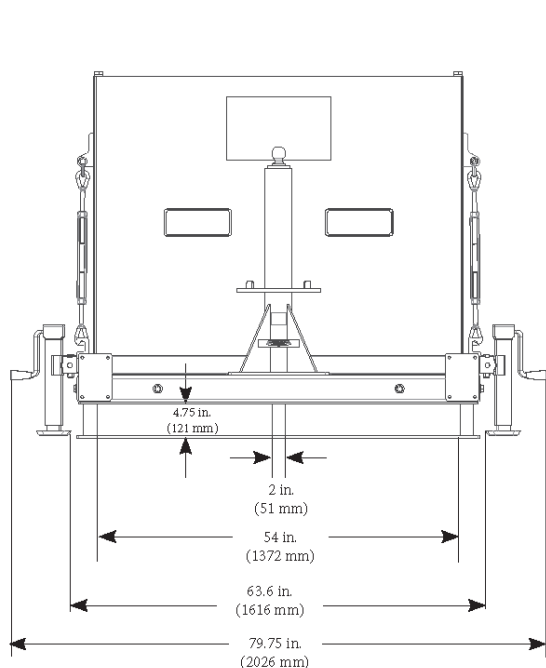
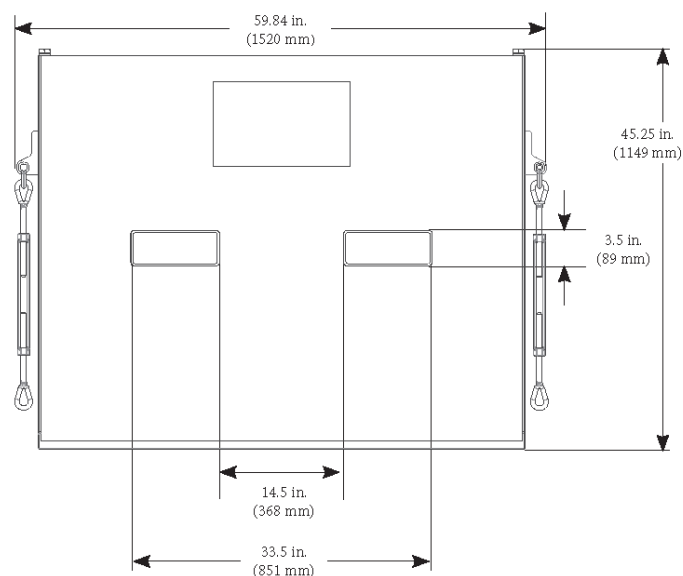
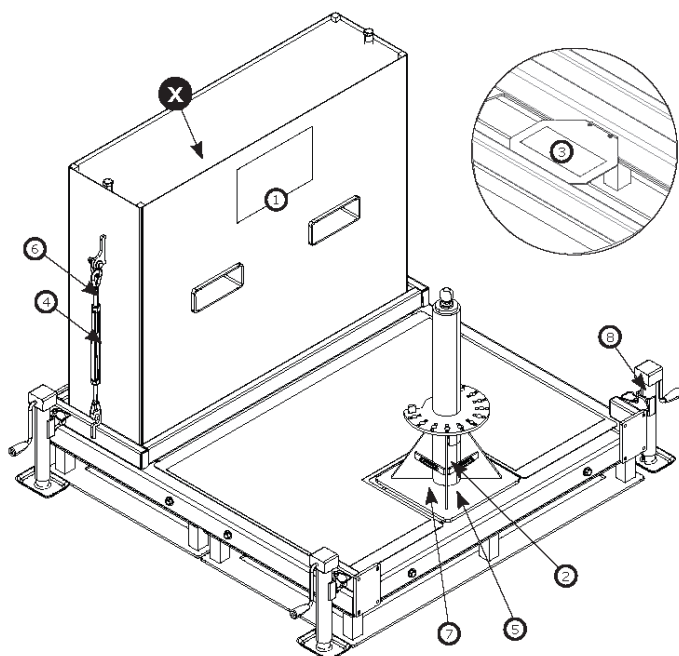
Za več informacij o namestitvi izdelka glejte navodila za uporabo.

Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Zahteve za podporno strukturo	Teža
8530869		6,895 lb. (3,128 kg) + Teža roke M100 Jib	1,497 lb. (679 kg)
8530870	✓		4,195 lb. (1,903 kg)

Seznam komponent

	Številka dela	Opis	Material	Količina
1	9515104	Uporabniška nalepka	Poliester	1
2	9514429	ID nalepka	Poliester	1
3	9515105	Opozorilna nalepka	Poliester	1
4	8520577	Napenjalec	Jeklo	2
5	9513627	Vijak #4	Jeklo	4
6	9501794	Škripec	Jeklo	2
7	9515058	Libela	Plastika	2
8	9510985	Dvigalo	Jeklo	4



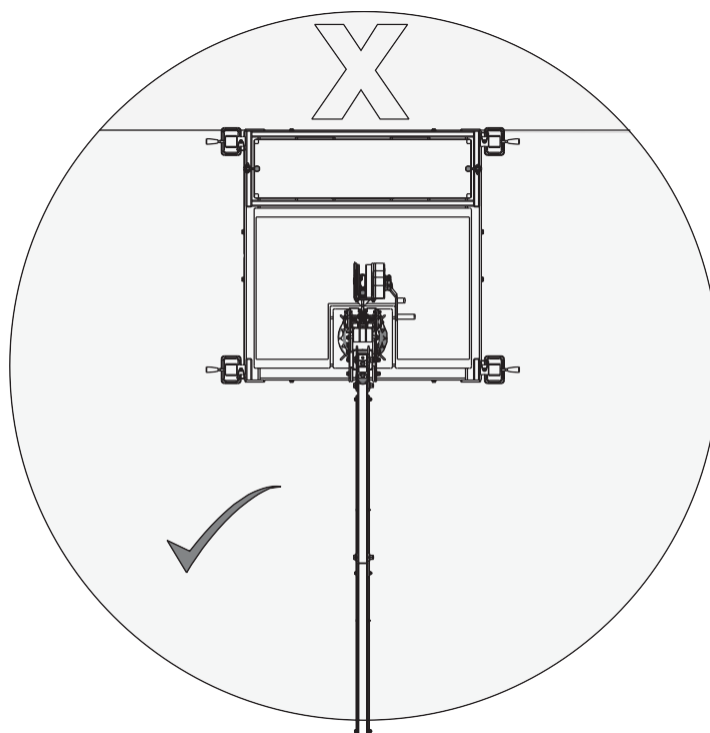
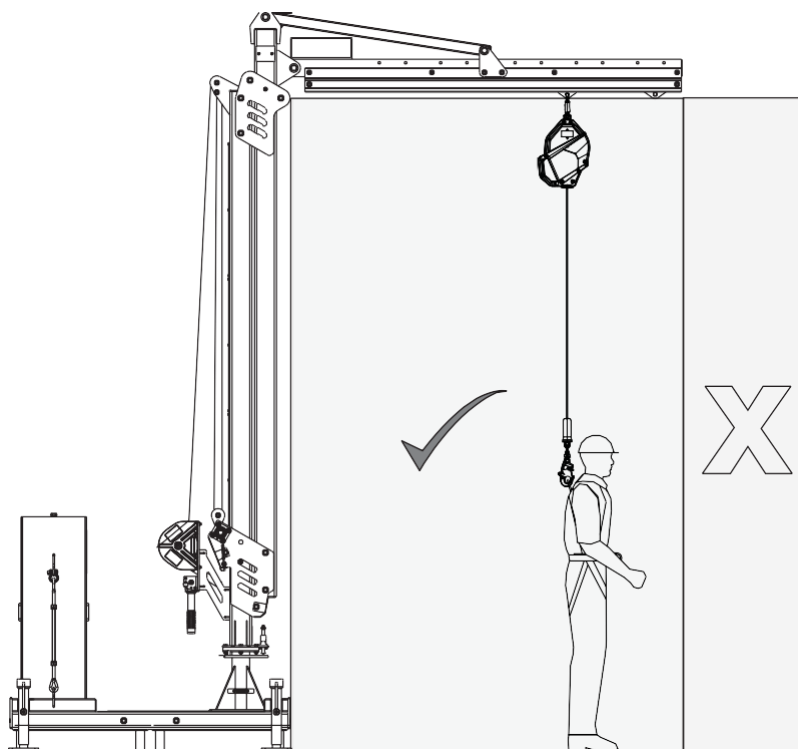
Delovno območje osnove protiuteži M100
TEHNIČNI PODATKOVNI LIST: 8530869, 8530870

3M

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UPORABA:

Glejte diagram spodaj za delovno območje izdelka.



Dodatki za osnovo protiuteži M100

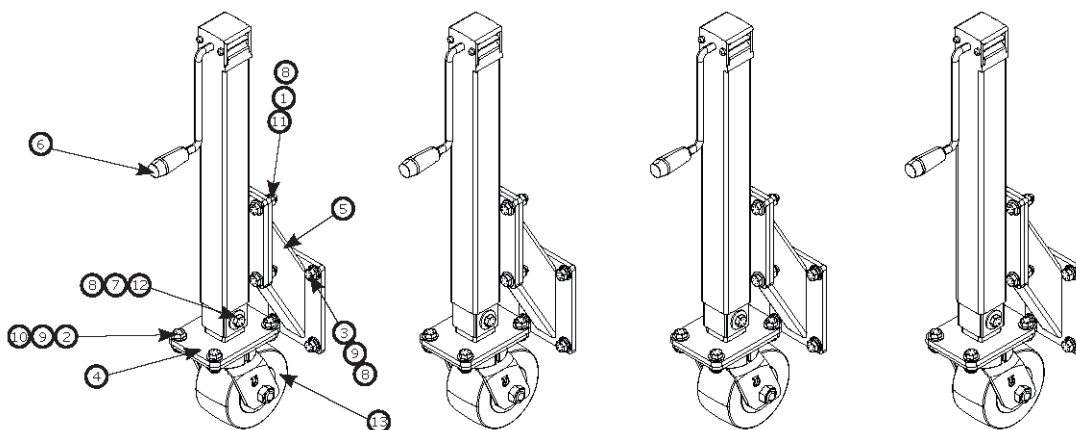
TEHNIČNI PODATKOVNI LIST: 8530908, 8530914

3M

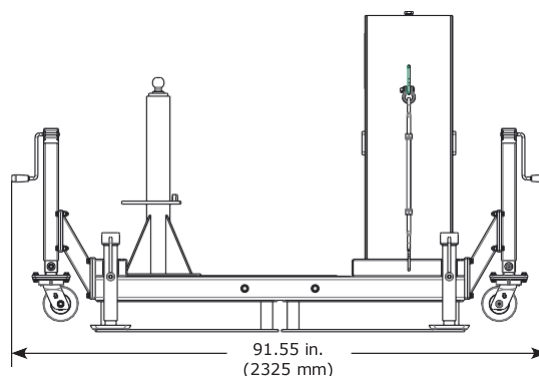
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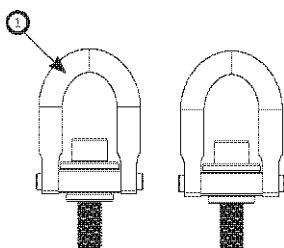
	Teža
8530908	152 lb. (69 kg)



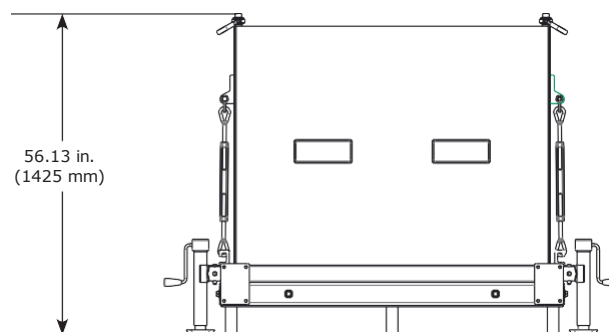
Seznam komponent				
	Številka dela	Opis	Material	Količina
1	8510037	Podložka 1/2"	Jeklo	80
2	8512460	Vijak 1/2" X 1 1/4"	Jeklo	16
3	8518432	Vijak 1/2" x 1"	Jeklo	16
4	8550153	Varjeni del kolesa	Jeklo	4
5	8550155	Kotni varjeni del	Jeklo	4
6	8550156	Dvigalo	Jeklo	4
7	9501243	Podložka 1/2"	Jeklo	8
8	9501831	Šestkotna matica 1/2"	Jeklo	20
9	9504221	Podložka 1/2"	Jeklo	16
10	9504813	Šestkotna matica 1/2"	Jeklo	16
11	9509276	Vijak 1/2" x 1 3/4"	Jeklo	16
12	9510153	Vijak 1/2" x 3 1/4"	Jeklo	4
13	9515081	Kolesce	Jeklo, Uretan	4



	Teža
8530914	6.0 lb. (3.0 kg)



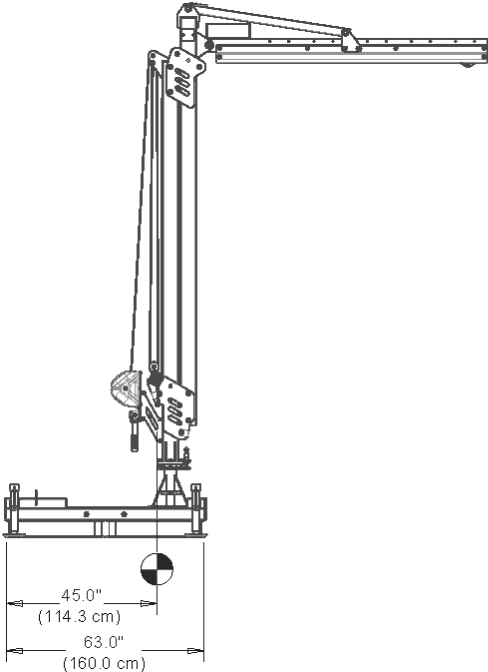
Seznam komponent				
	Številka dela	Opis	Material	Količina
1	9512574	Dvižni obroč	Jeklo	2



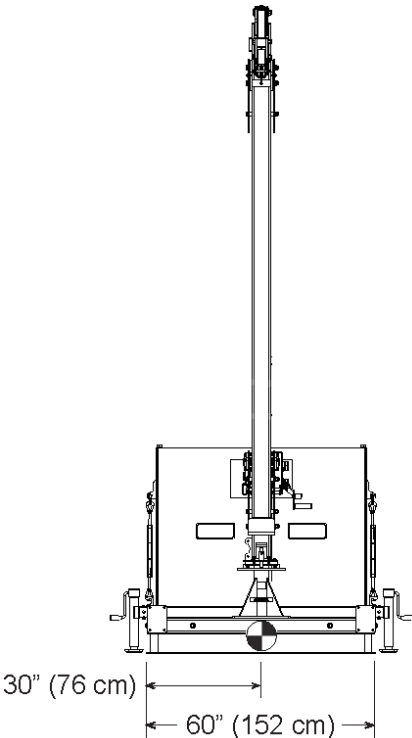
Težišče osnove protiuteži M100
TEHNIČNI PODATKOVNI LIST: 8530869, 8530870

Fall Protection

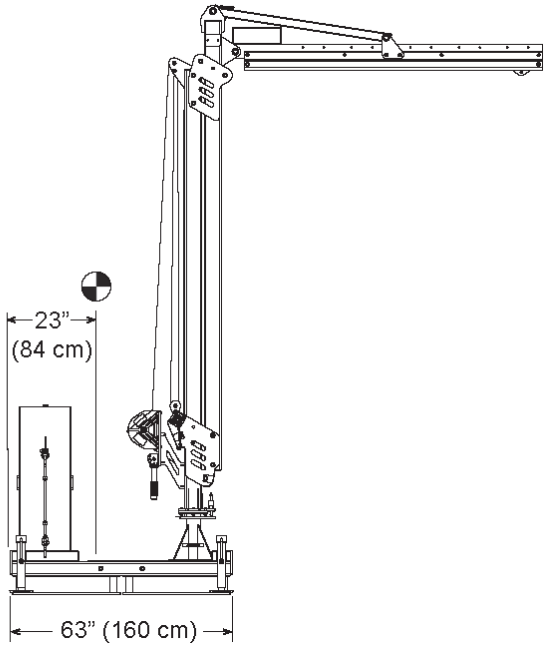
8530870	8530877
	1,905 lbs. (864 kg)



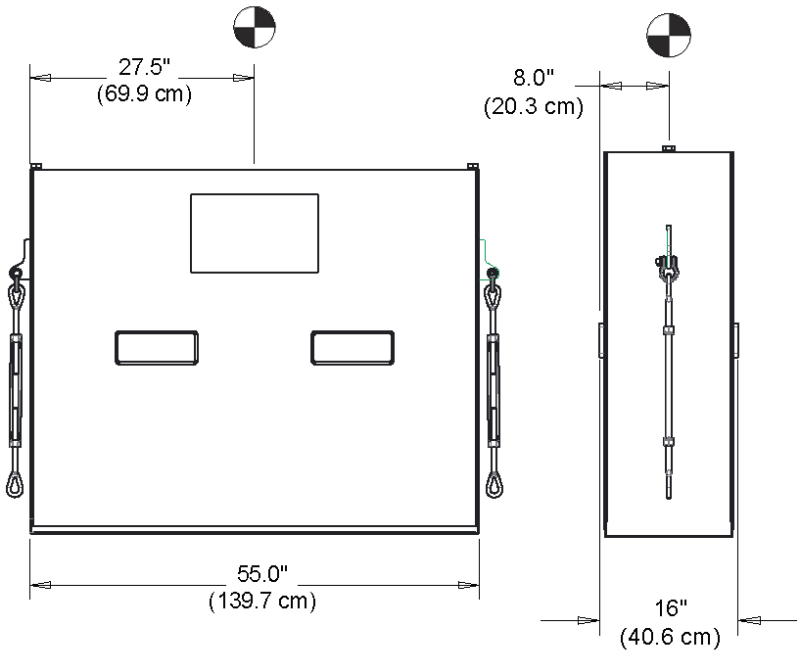
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



3,095 lbs. (1,404 kg)



Osnova za montažo na tla M100

TEHNIČNI PODATKOVNI LIST: 8530871



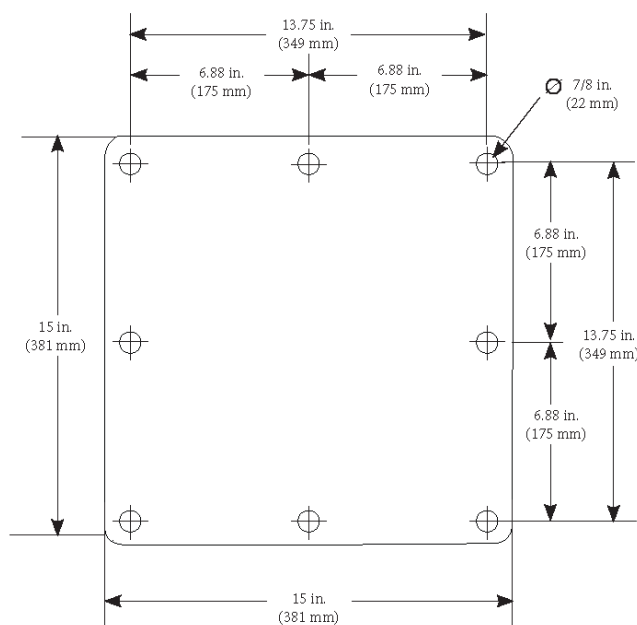
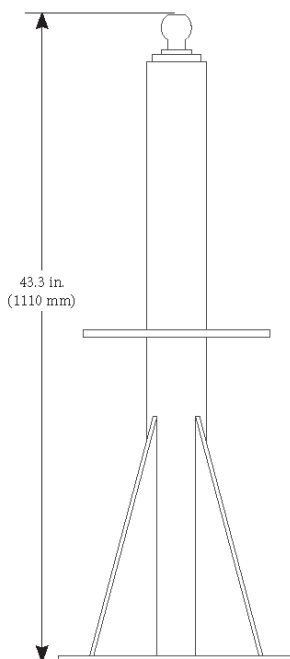
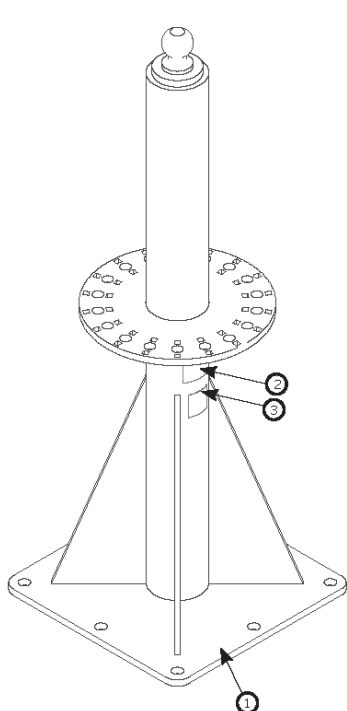
UPORABA:

Osnova za davit je zasnovana kot pritrdilna točka za sistem davit.

Za več informacij o namestitvi izdelka glejte navodila za uporabo.

Standardi: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

	Teža
8530871	203 lb. (92 kg)



Seznam komponent				
	Številka dela	Opis	Material	Količina
1	8549923	Varjeni del osnove	Jeklo	1
2	9514429	ID nalepka	Poliester	1
3	9515113	Uporabniška nalepka	Poliester	1

Zahteve za montažo		
Minimalna sila izvleka pritrditelnega elementa	Minimalna obremenitev momenta montažne strukture	Minimalna vertikalna obremenitev montažne strukture
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Teža roke M100 Jib

Osnova za vgradnjo na ravni površini M100

TEHNIČNI PODATKOVNI LIST: 8530872, 8530918, 8530919

3M

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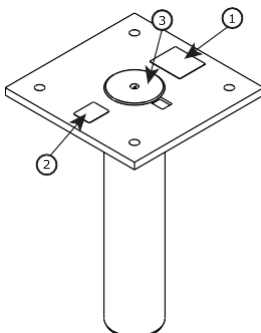
UPORABA:

Osnova za davit je zasnovana kot pritrdilna točka za sistem davit.

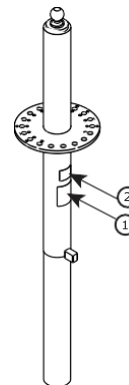
Za več informacij o namestitvi izdelka glejte navodila za uporabo.

Standardi: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

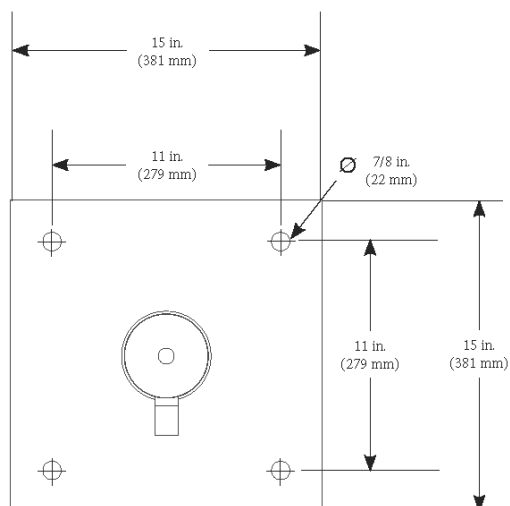
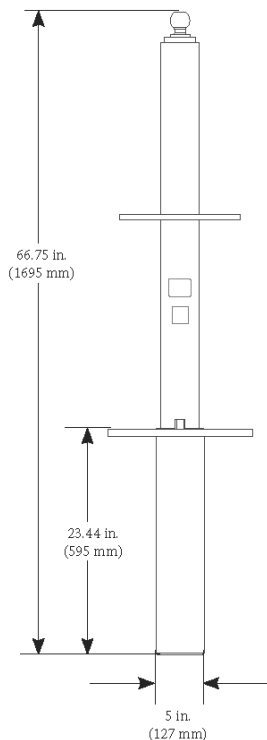
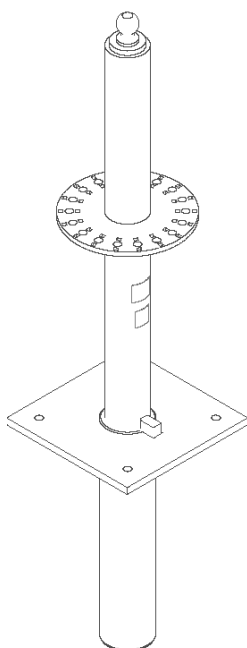
	Teža
8530918	91 lb. (41 kg)



	Teža
8530919	224 lb. (102 kg)



	Teža
8530872	315 lb. (143 kg)

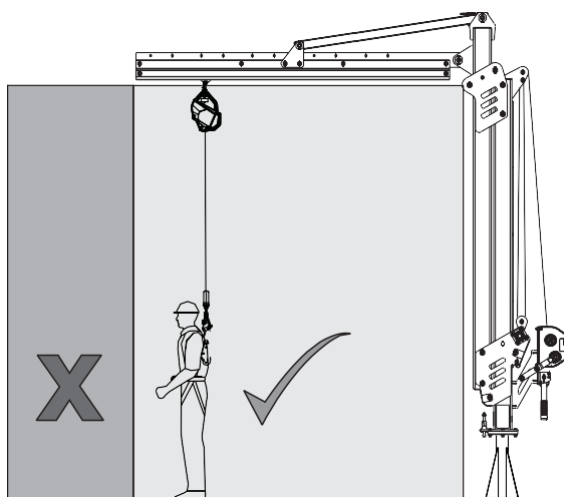
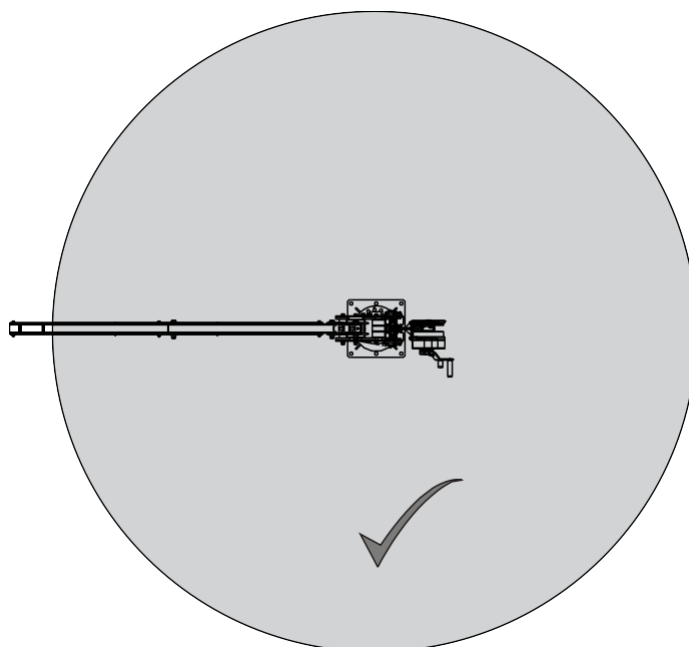


Seznam komponent				
	Številka dela	Opis	Material	Količina
1	9515113	Uporabniška nalepka	Poliester	1
2	9514429	ID nalepka	Poliester	1
3	9507673	Pokrov osnove	Nerjaveče jeklo, Guma	1

Zahteve za montažo	
Minimalna obremenitev momenta montažne strukture	Minimalna vertikalna obremenitev montažne strukture
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Teža roke M100 Jib

UPORABA:

Glejte diagram spodaj za delovno območje izdelka.



Osnova H M100

TEHNIČNI PODATKOVNI LIST: 8530873

3M

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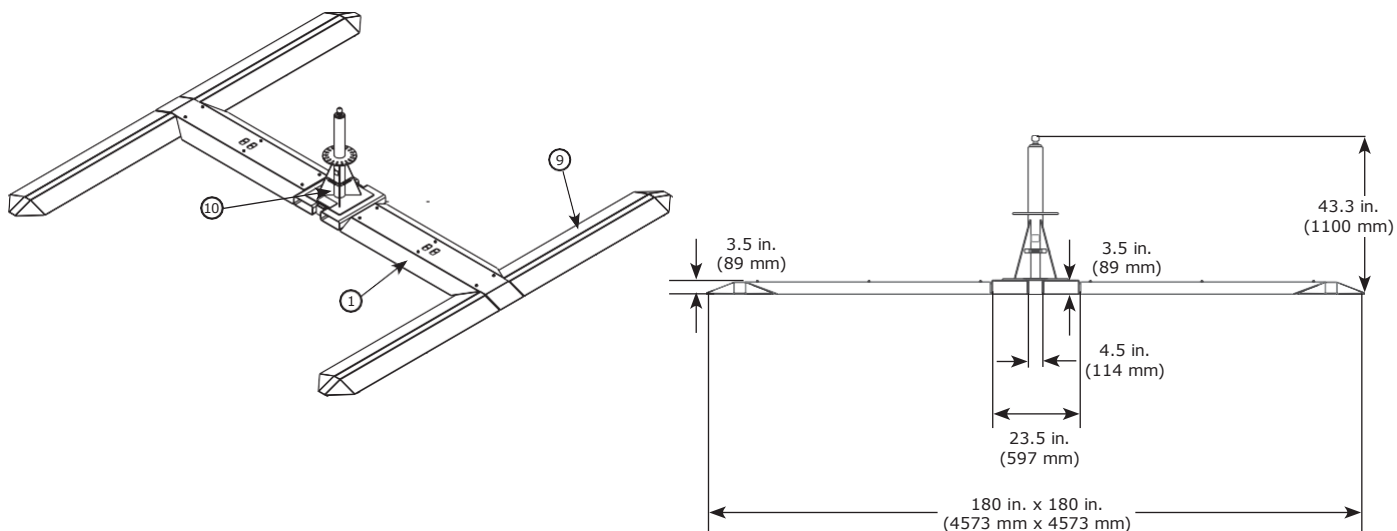
UPORABA:

Osnova za davit je zasnovana kot pritrdilna točka za sistem davit.

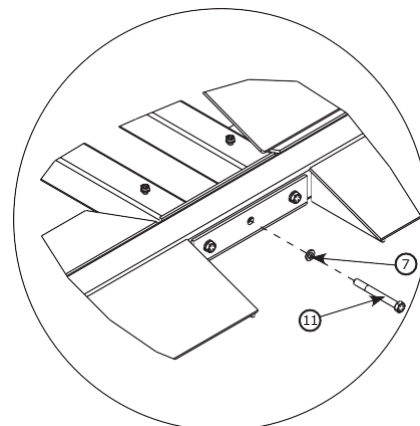
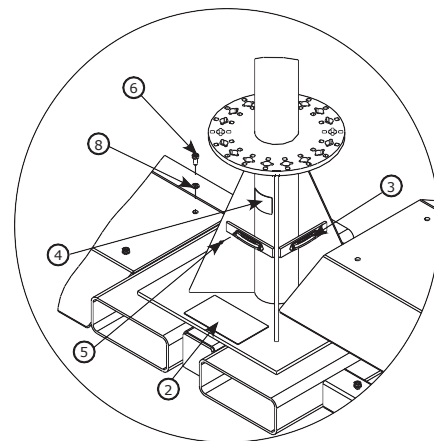
Za več informacij o namestitvi izdelka glejte navodila za uporabo.

Standardi: EN795:2012 Tip B, OSHA 1910.140, OSHA 1926.502

	Teža	Podporna struktura
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Teža roke M100 Jib

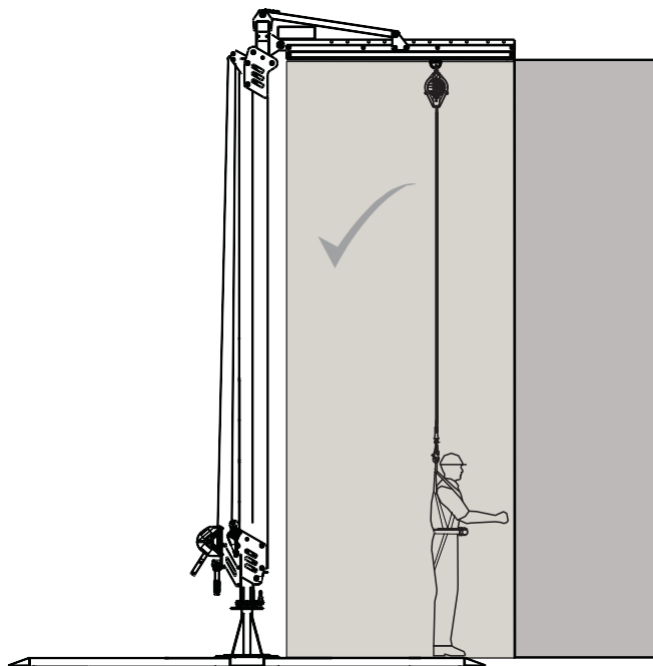
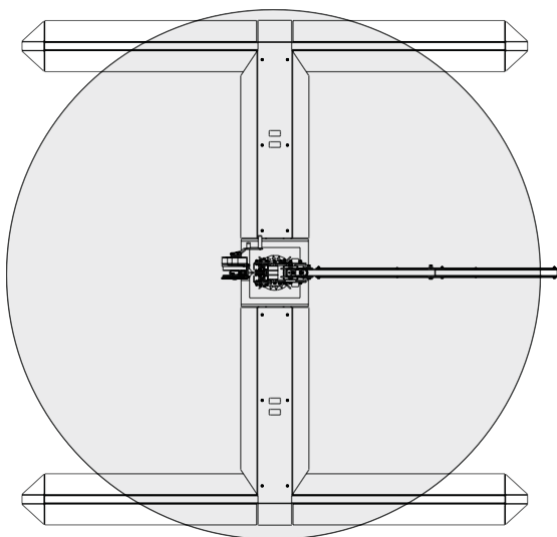


Seznam komponent				
	Številka dela	Opis	Material	Količina
1	9515131	Pokrov plošče	Jeklo	2
2	9515116	Opozorilna nalepka	Poliester	1
3	9515058	Libela	Plastika	2
4	9514429	ID nalepka	Poliester	1
5	9513627	Vijak #4	Jeklo	4
6	9504314	Vijak 3/8" x 3/4"	Jeklo	12
7	9504221	Podložka 1/2"	Jeklo	6
8	9501793	Podložka 3/8"	Jeklo	12
9	8550335	Varjeni del opornika	Jeklo	2
10	8549908	Srednji varjeni del	Jeklo	1
11	8510034	Vijak 1/2" x 4 1/2"	Jeklo	6



UPORABA:

Glejte diagram spodaj za delovno območje izdelka.



Komplet za žep vilic

TEHNIČNI PODATKOVNI LIST: 8530911

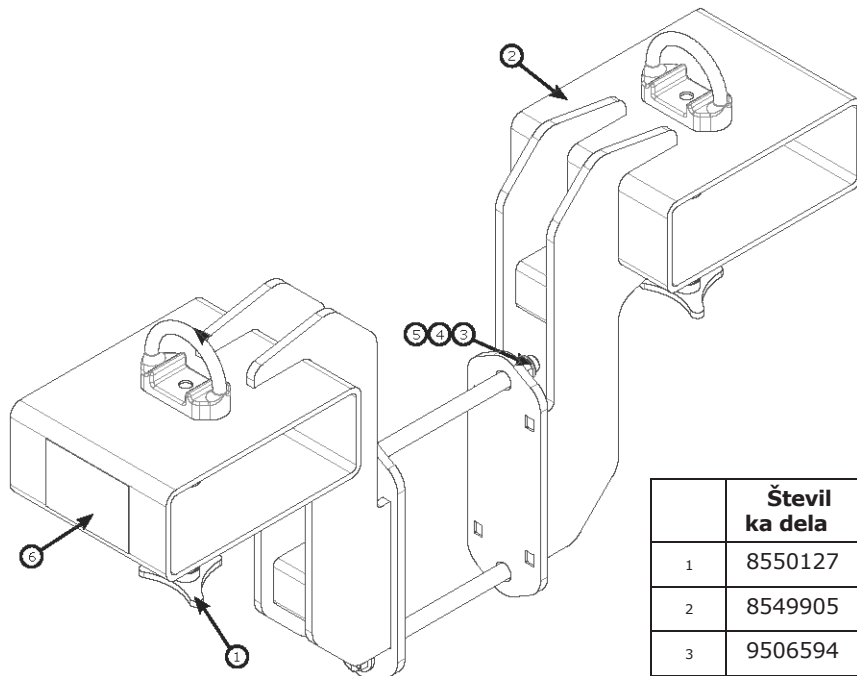
3M

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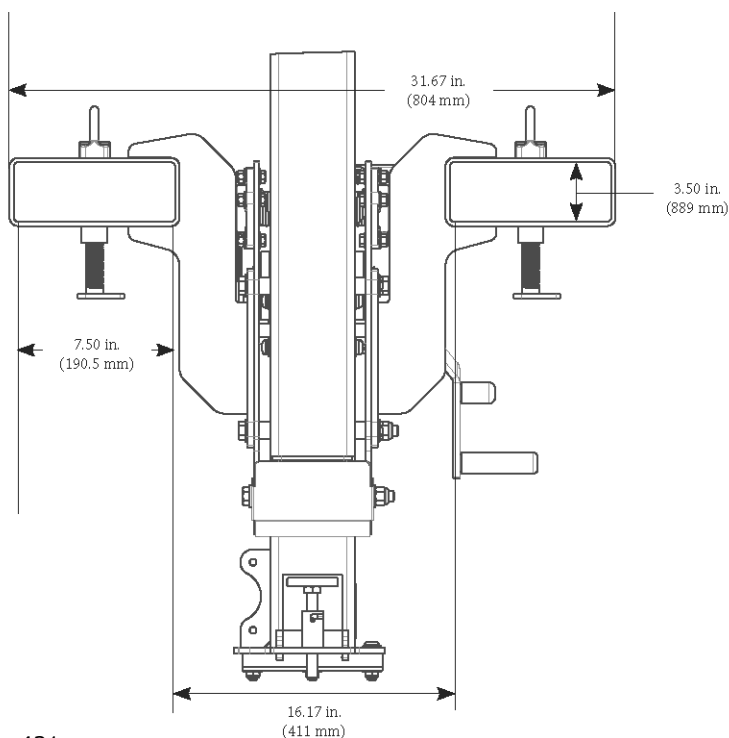
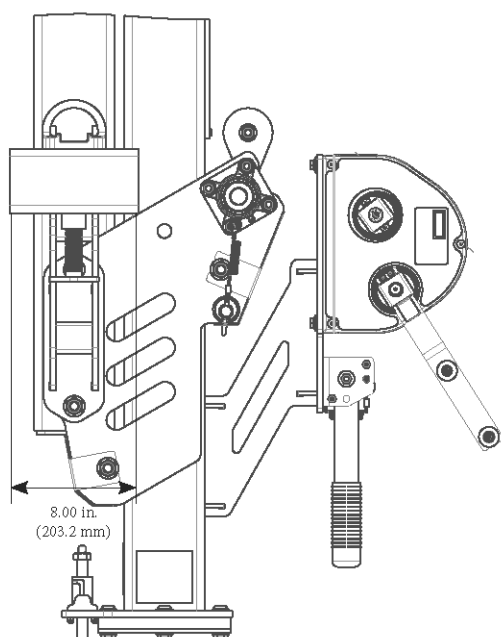
UPORABA:

Ta model kompleta za žep vilic je zasnovan za transport modelov davitov z vitlom **8530874, 8530875, 8530876 in 8530877.**

Za več informacij o namestitvi komponent glejte navodila za uporabo.



	Števil ka dela	Komponenta	Količina
1	8550127	Tri-vijak	2
2	8549905	Varjeni del žepa vilic	2
3	9506594	Šestkotna matica 5/8"	2
4	8513759	Vijak 5/8"	2
5	4195226	Podložka 5/8"	4
6	9515122	Uporabniška nalepka	1
	9500146	Člen verige	2
	8517096	Veriga	10 ft.



Komplet za žep vilic

TEHNIČNI PODATKOVNI LIST: 8530924

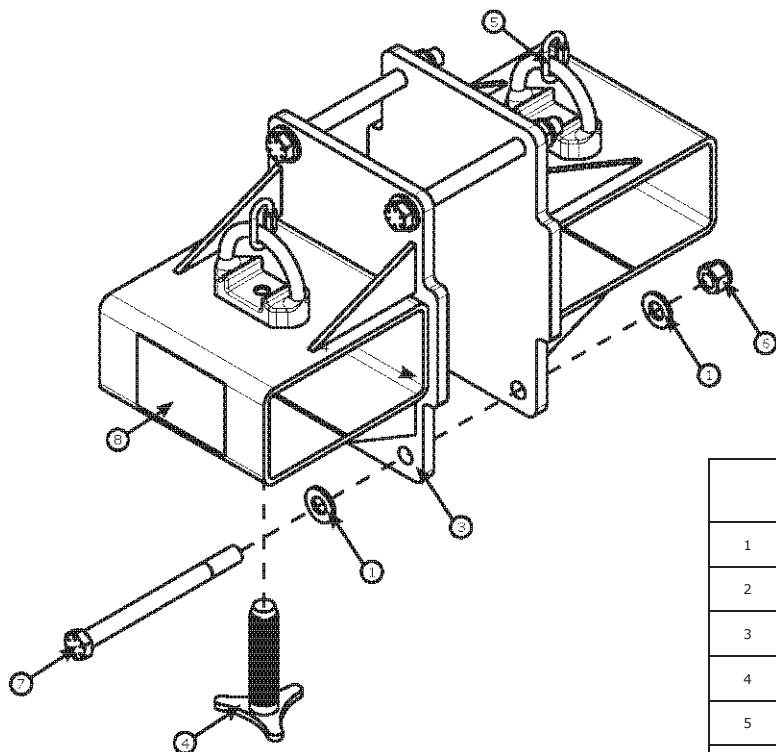
3M

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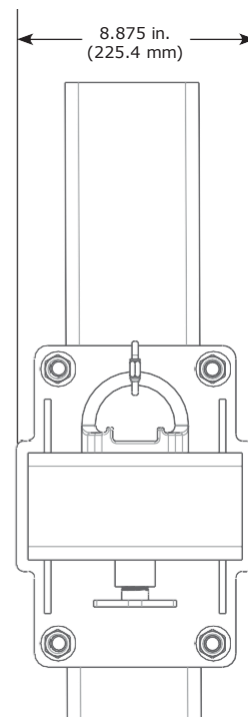
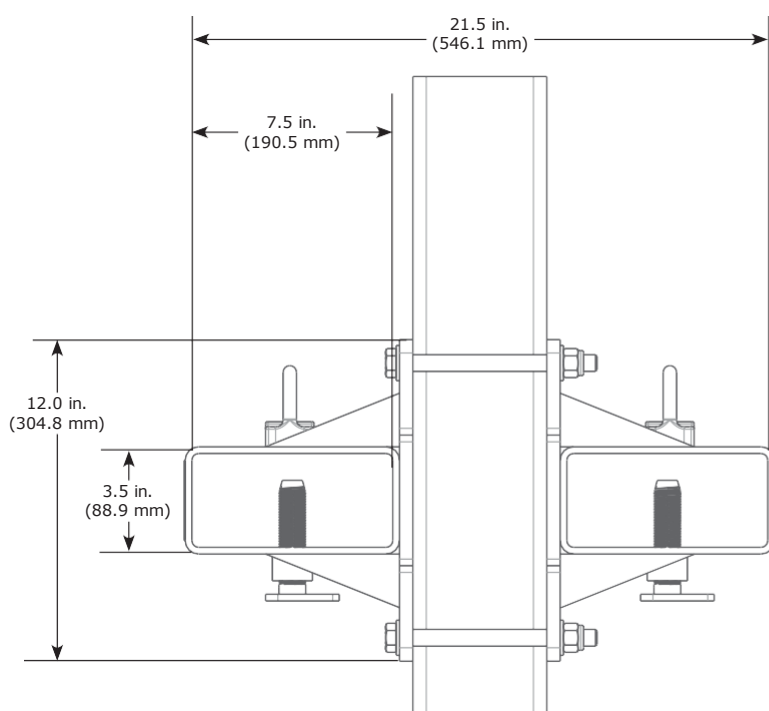
UPORABA:

Ta model kompleta za žep vilic je zasnovan za transport davita z modeli prilagoditvenih kanalov **8530882-8530884**.

Za več informacij o namestitvi komponent glejte navodila za uporabo.



	Števil ka dela	Komponenta	Količina
1	4195226	Ravna podložka 5/8"	8
2	8517096	Veriga 1/4"	10 ft.
3	8549937	Varjeni del žepa vilic	2
4	8550127	Tri-vijak varjeni del	2
5	9500146	Hitri člen	2
6	9506594	Varnostna matica 5/8"	4
7	9512014	Vijak 5/8"	4
8	9515573	Opozorilna nalepka	1



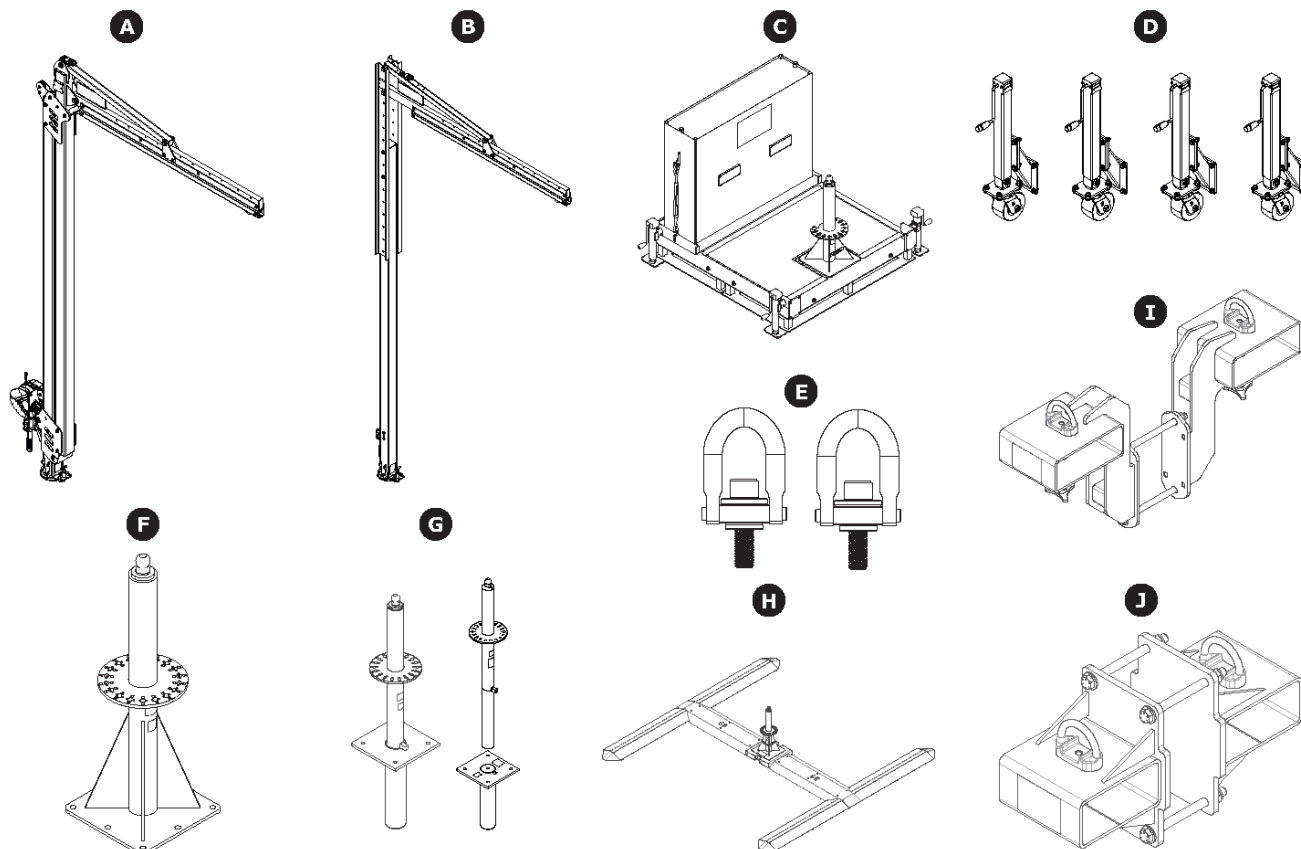


Fall Protection

Sistemas de Davit 3M™ DBI-SALA® M100

Hoja de Datos Técnicos Paquete 5908525 Rev. E

Llamada destacada	Hoja de Datos Técnicos	Descripción	Página
A	8530874	Davit Ajustable de 10 ft.–15 ft. (3.0 m–4.6 m)	434
	8530875	Davit Ajustable de 12.5 ft.–20 ft. (3.8 m–6.1 m)	434
	8530876	Davit Ajustable de 15 ft.–25 ft. (4.6 m–7.6 m)	434
	8530877	Davit Ajustable de 17.5 ft.–30 ft. (5.3 m–9.1 m)	434
B	8530882	Davit Semi-Fijo de 15 ft.–20 ft. (4.6 m–6.1 m)	436
	8530883	Davit Semi-Fijo de 20 ft.–25 ft. (6.1 m–7.6 m)	436
	8530884	Davit Semi-Fijo de 25 ft.–30 ft. (7.6 m–9.1 m)	436
C	8530869	Base de Contrapeso Sin Llenar	438
	8530870	Base de Contrapeso Llena	438
D	8530908	Gatos de Base de Contrapeso	440
E	8530914	Anillos de Elevación de Base de Contrapeso	440
F	8530871	Base de Montaje en Piso	442
G	8530872, 8530918, 8530919	Base de Montaje a Ras	443
H	8530873	Base en H para Conducir Sobre	445
I	8530911	Kit de Bolsillo para Horquillas	447
J	8530924	Kit de Bolsillo para Horquillas	448



Davit Ajustable

HOJA DE DATOS TÉCNICOS: 8530874–8530877

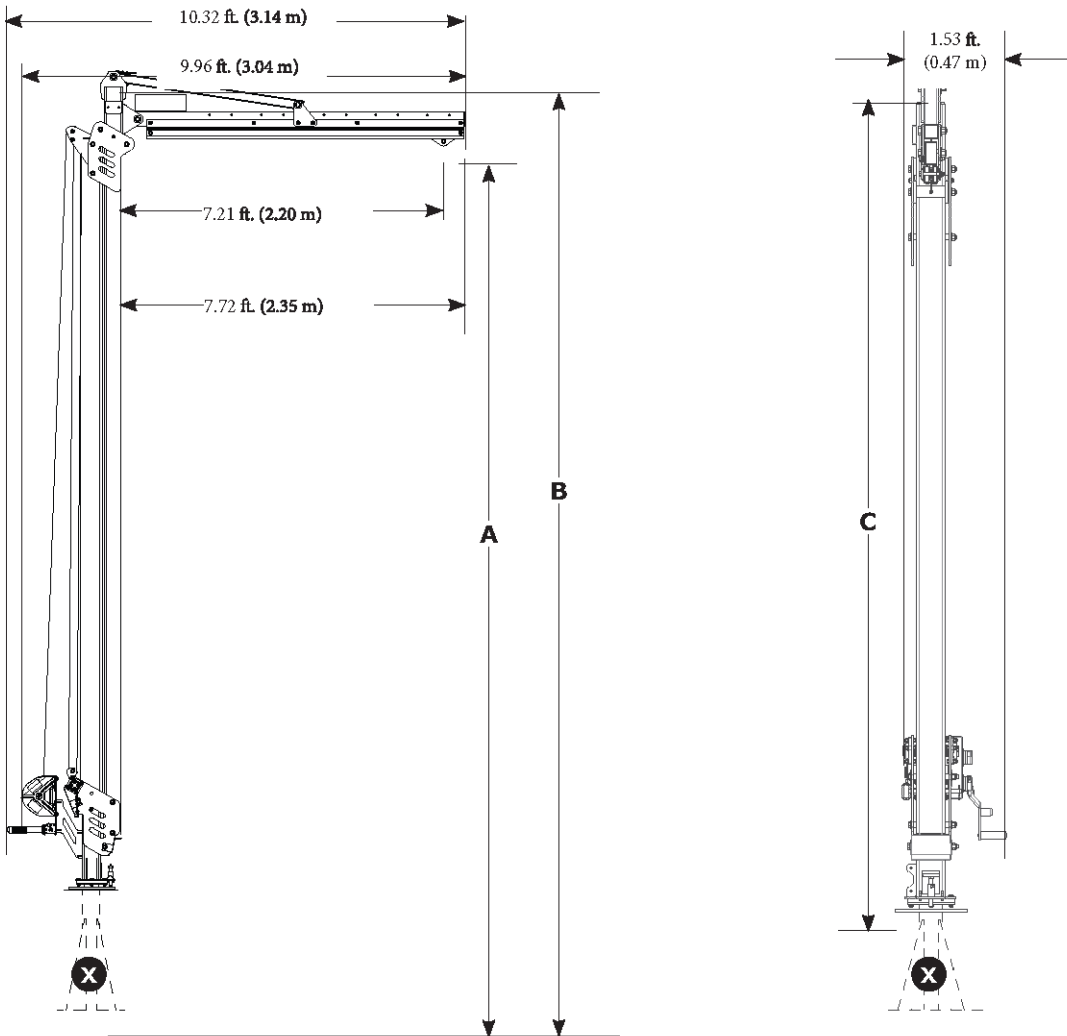
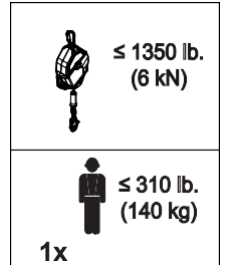


APLICACIÓN:

El davit está diseñado para proporcionar puntos de conexión de anclaje para un sistema de protección contra caídas.

Para obtener más información sobre la instalación del producto, consulte las instrucciones del usuario.

Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

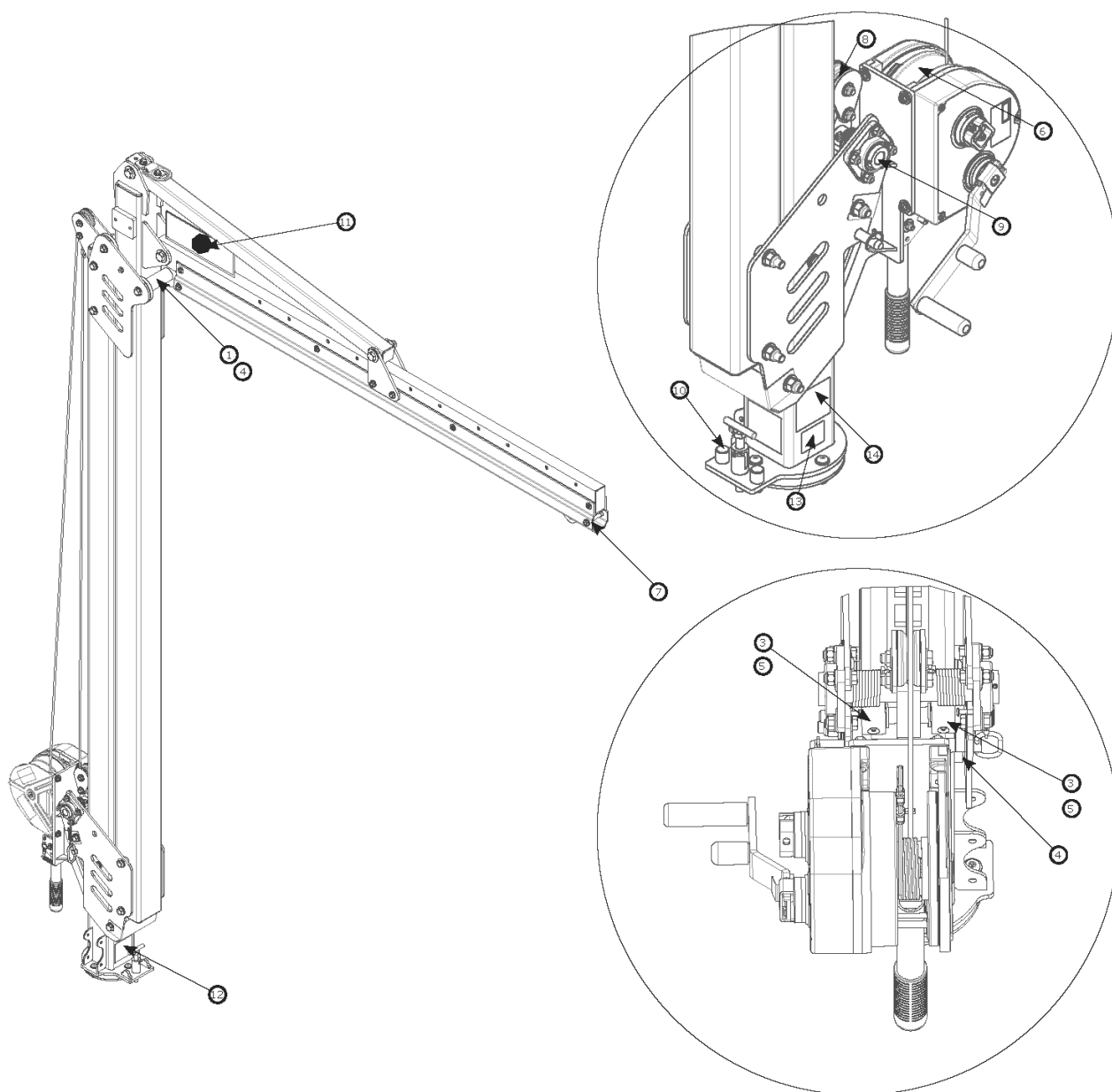
Componentes del Davit Ajustable

HOJA DE DATOS TÉCNICOS: 8530874-8530877

3M

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Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	8549907	Rodillo Ancho	Nylon	3
2	8549864	Separador de Rodillo Ancho	Acero Inoxidable 304	3
3	8550327	Rodillo Estrecho	Nylon	2
4	9514703	Rodillo Lateral	Nylon	8
5	8550215	Separador de Rodillo Estrecho	Acero Inoxidable 304	2
6	8549930	Cabrestante	Acero	1
7	8521711	Carro	Acero, Nylon	1

Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
8	8550225	Mecanismo de Bloqueo (solo reparación autorizada)	Acero, Nylon	1
9	9515138	Rodamientos	Acero	2
10	8550398	Tope de Rotación	Aluminio	2
11	9515111	Etiqueta 3M	Poliéster	2
12	9515101	Etiqueta de Rotación	Poliéster	1
13	9514429	Etiqueta de Identificación	Poliéster	1
14	9515102	Etiqueta de Usuario	Poliéster	1

Davit Semi-Fijo

HOJA DE DATOS TÉCNICOS: 8530882-8530884



Fall Protection

APLICACIÓN:

El davit está diseñado para proporcionar puntos de conexión de anclaje para un sistema de protección contra caídas.

Para obtener más información sobre la instalación del producto, consulte las instrucciones del usuario.

Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502

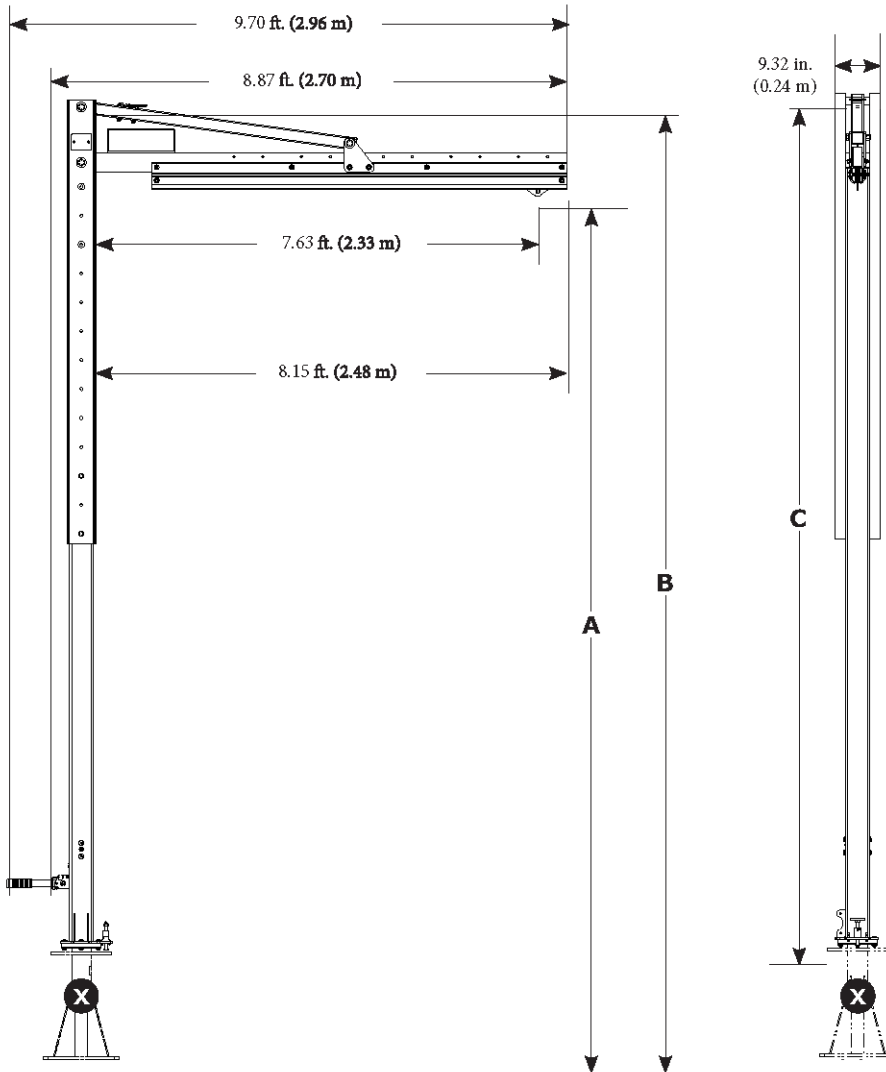


≤ 1350 lb.
(6 kN)



≤ 310 lb.
(140 kg)

1x



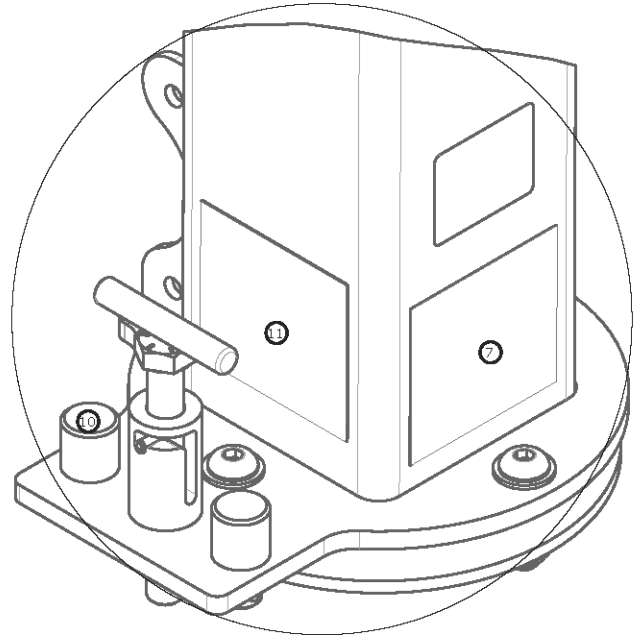
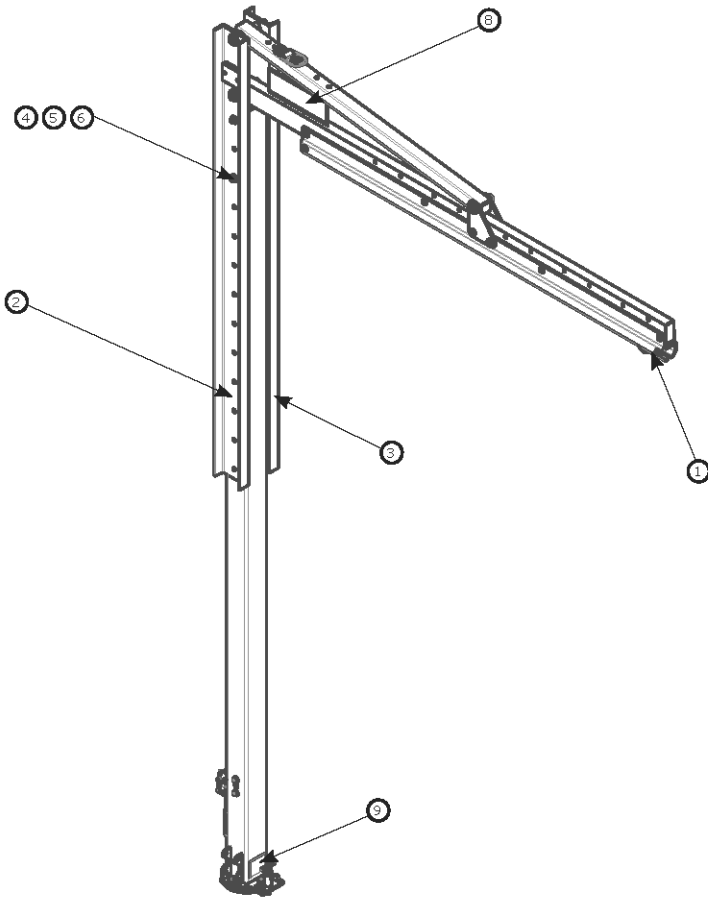
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
	6" (152 mm) incrementos de ajuste			

Componentes del Davit Semi-Fijo

HOJA DE DATOS TÉCNICOS: 8530882-8530884

3M

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	Número de Parte	Descripción	Material	Cantidad
1	8521711	Carro	Acero Inoxidable, Acero, Nylon	1
2	8549931	Canal de Montaje de Rescate	Acero	1
3	8550238	Canal	Acero	1
4	9509020	Perno de 5/8" X 7"	Acero	2
5	4195226	Arandela de 5/8"	Acero	4
6	9506594	Tuerca de 5/8"	Acero	2
7	9514429	Etiqueta de Identificación	Poliéster	1

	Número de Parte	Descripción	Material	Cantidad
8	9515111	Etiqueta 3M	Poliéster	2
9	9515101	Etiqueta de Rotación	Poliéster	1
10	8550398	Tope de Rotación	Aluminio	2
11	9515102	Etiqueta de Usuario	Poliéster	1

Base de Contrapeso M100

HOJA DE DATOS TÉCNICOS: 8530869, 8530870



APLICACIÓN:

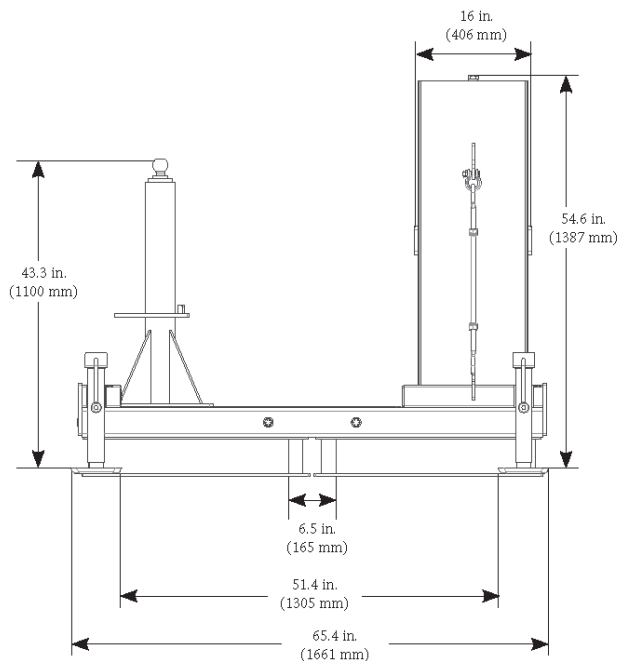
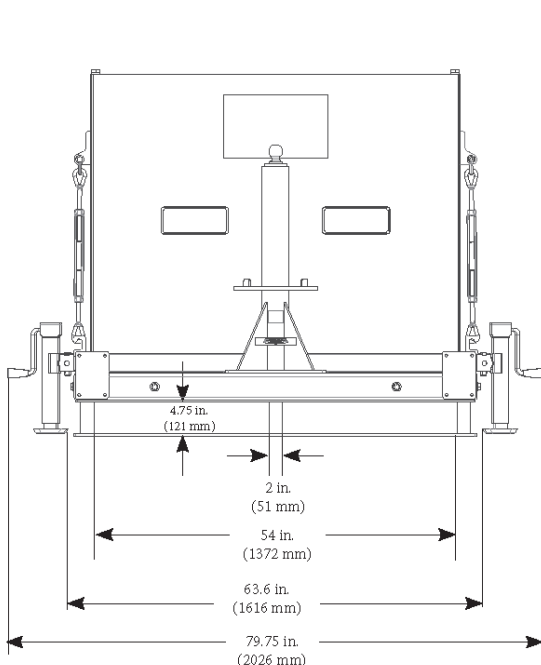
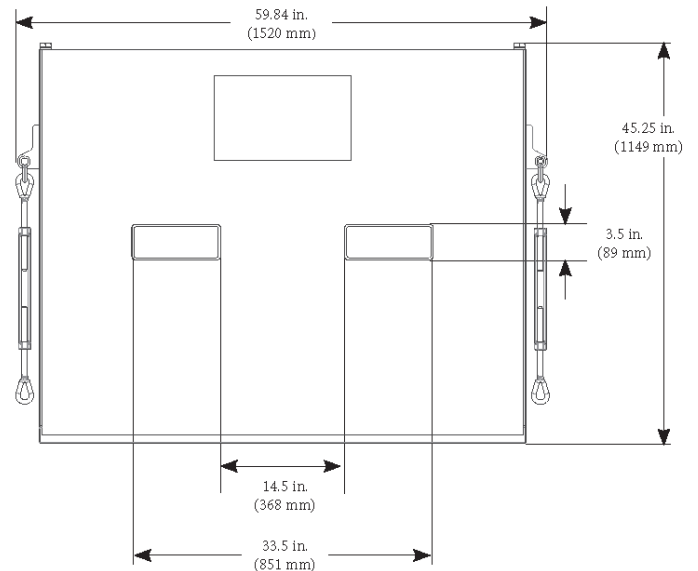
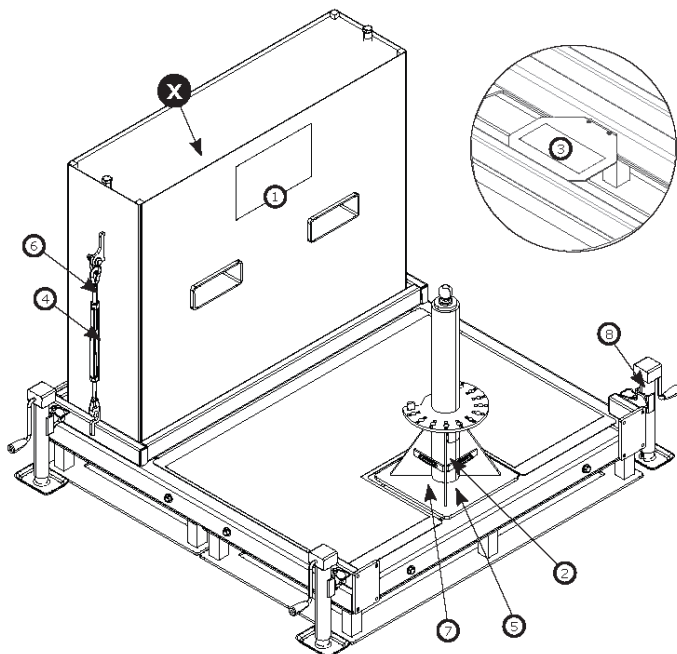
La base del davit está diseñada para ser utilizada como un punto de montaje para el sistema de davit.

Para obtener más información sobre la instalación del producto, consulte las instrucciones del usuario.

Normas: EN795:2012 Tipo E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Requisitos de la Estructura de Apoio	Peso
8530869		6,895 lb. (3,128 kg) + Peso de la Pluma del M100	1,497 lb. (679 kg)
8530870	✓		4,195 lb. (1,903 kg)

Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	9515104	Etiqueta de Usuario	Poliéster	1
2	9514429	Etiqueta de Identificación	Poliéster	1
3	9515105	Etiqueta de Advertencia	Poliéster	1
4	8520577	Tensor	Acero	2
5	9513627	Tornillo #4	Acero	4
6	9501794	Grillete	Acero	2
7	9515058	Burbuja de Nivel	Plástico	2
8	9510985	Gato	Acero	4



Área de Trabajo de la Base de Contrapeso M100

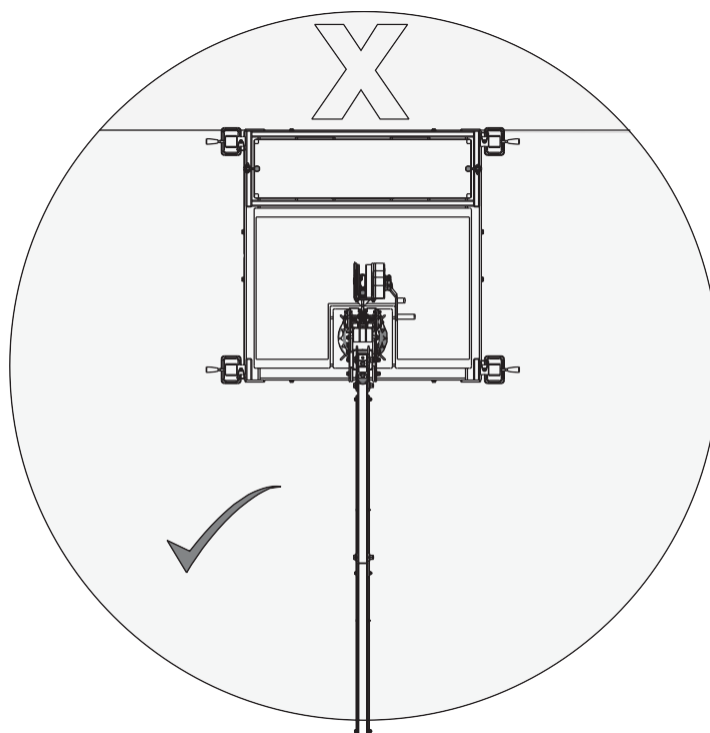
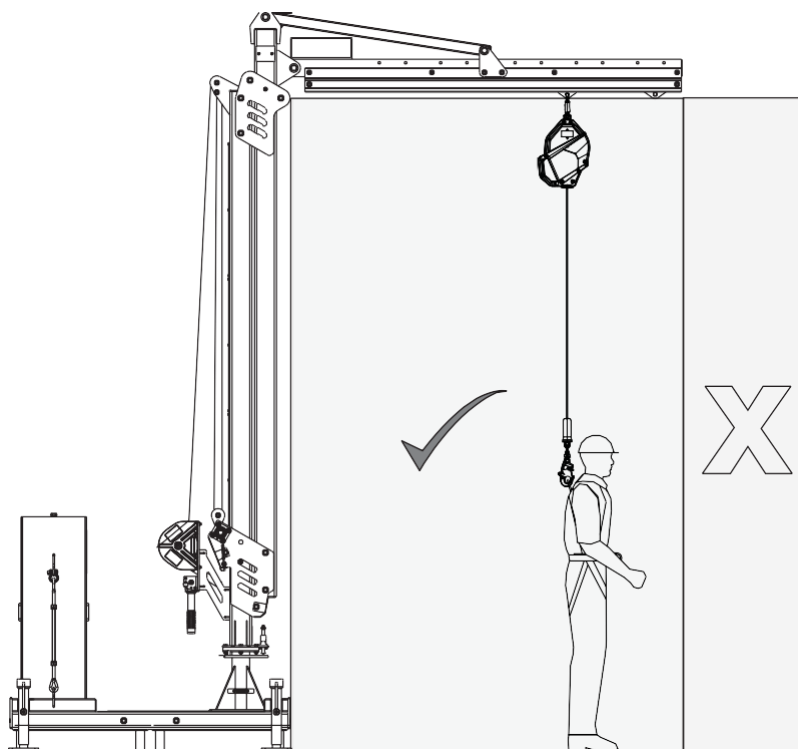
HOJA DE DATOS TÉCNICOS: 8530869, 8530870

3M

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APLICACIÓN:

Consulte el diagrama a continuación para ver el área de trabajo del producto.



Accesorios de la Base de Contrapeso M100

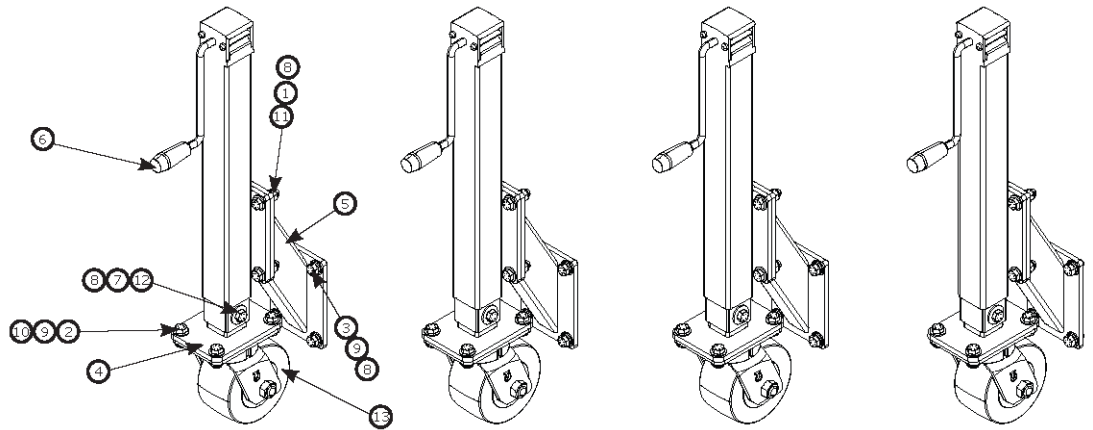
HOJA DE DATOS TÉCNICOS: 8530908, 8530914

3M

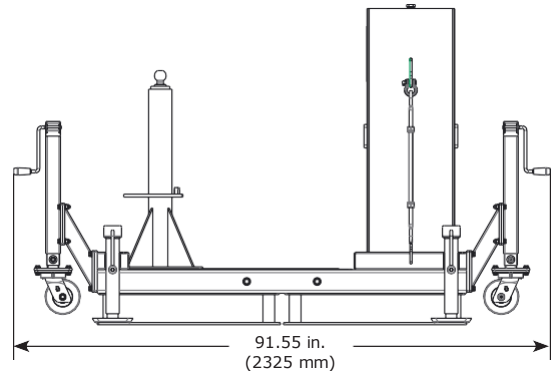
SALA

Fall Protection

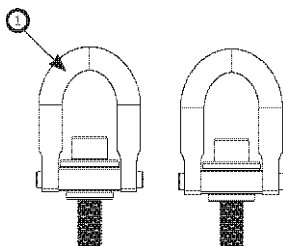
	Peso
8530908	152 lb. (69 kg)



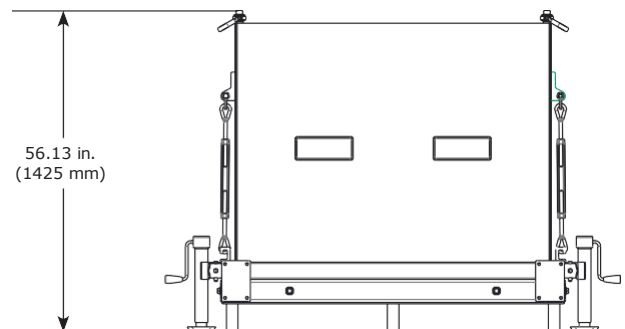
Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	8510037	Arandela de 1/2"	Acero	80
2	8512460	Perno de 1/2" X 1 1/4"	Acero	16
3	8518432	Perno de 1/2" x 1"	Acero	16
4	8550153	Conjunto Soldado de Rueda	Acero	4
5	8550155	Conjunto Soldado Angular	Acero	4
6	8550156	Gato	Acero	4
7	9501243	Arandela de 1/2"	Acero	8
8	9501831	Tuerca Hexagonal de 1/2"	Acero	20
9	9504221	Arandela de 1/2"	Acero	16
10	9504813	Tuerca Hexagonal de 1/2"	Acero	16
11	9509276	Perno de 1/2" x 1 3/4"	Acero	16
12	9510153	Perno de 1/2" x 3 1/4"	Acero	4
13	9515081	Rueda Giratoria	Acero, Poliuretano	4



	Peso
8530914	6.0 lb. (3.0 kg)



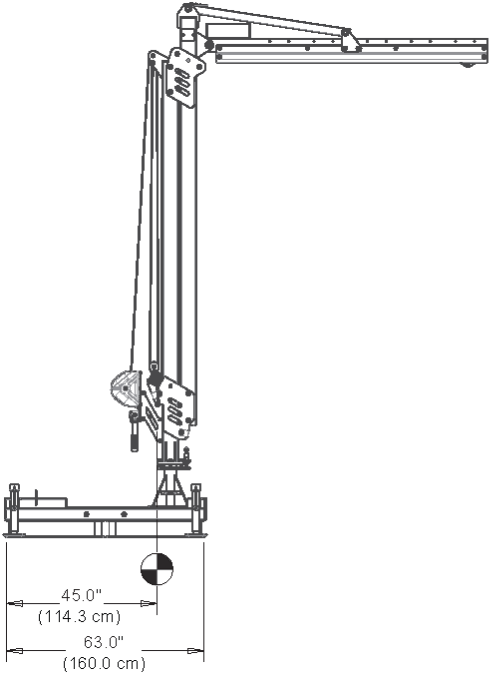
Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	9512574	Anillo de Elevación	Acero	2



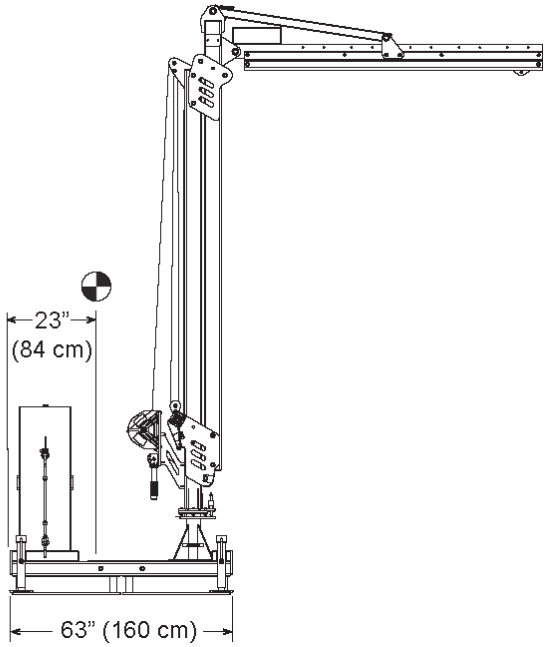
Centro de Gravedad de la Base de Contrapeso M100
HOJA DE DATOS TÉCNICOS: 8530869, 8530870



8530870	8530877
	1,905 lbs. (864 kg)

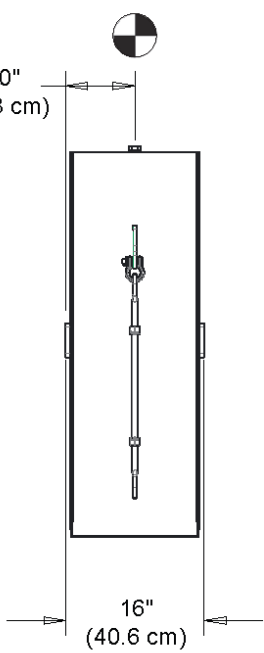
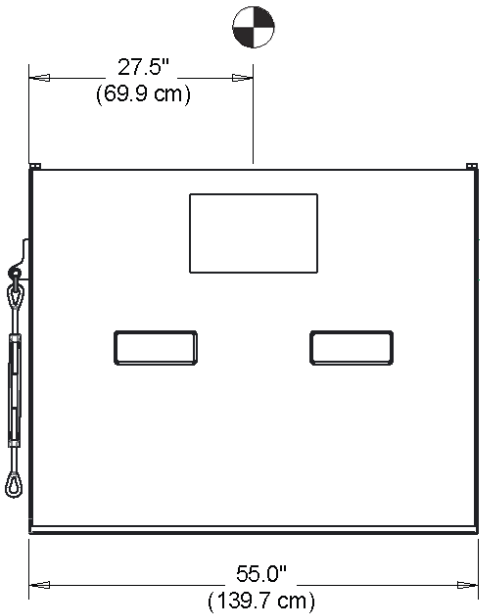
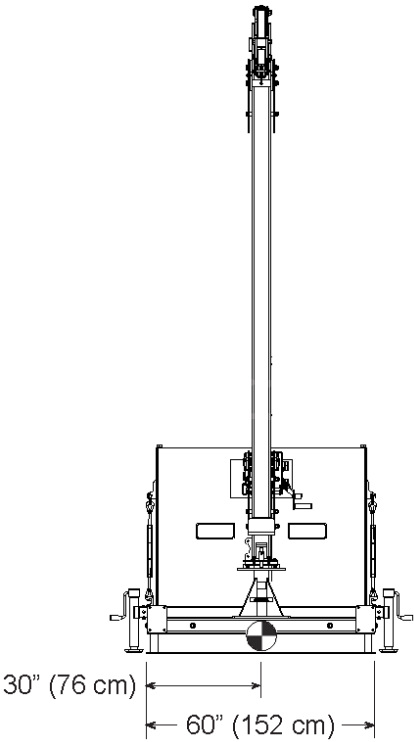


8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



Base de Montaje en Piso M100

HOJA DE DATOS TÉCNICOS: 8530871



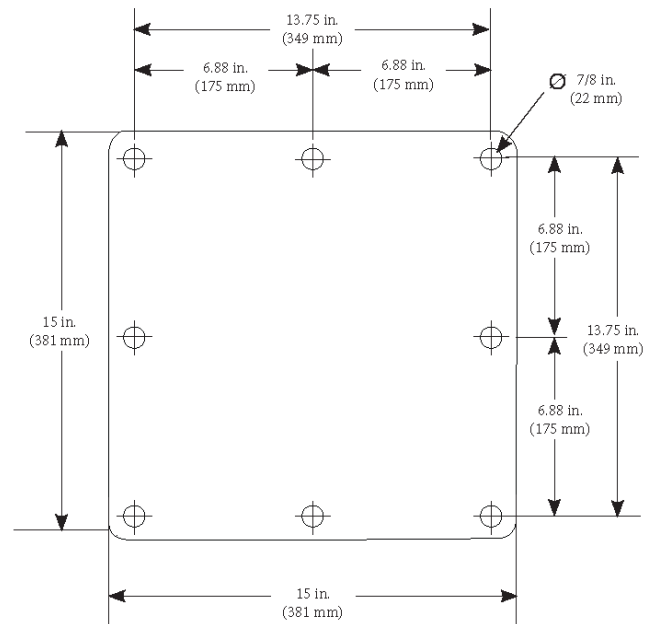
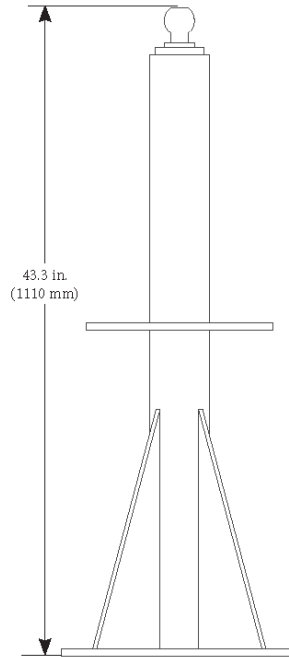
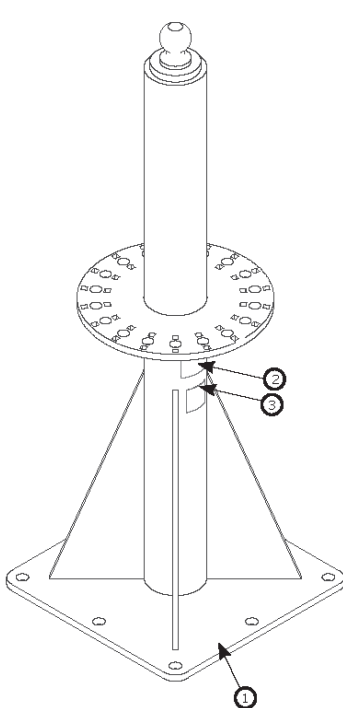
APLICACIÓN:

La base del davit está diseñada para ser utilizada como un punto de montaje para el sistema de davit.

Para obtener más información sobre la instalación del producto, consulte las instrucciones del usuario.

Normas: EN795:2012 Tipo A, OSHA 1910.140, OSHA 1926.502

	Peso
8530871	203 lb. (92 kg)



Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	8549923	Conjunto Soldado de Base	Acero	1
2	9514429	Etiqueta de Identificación	Poliéster	1
3	9515113	Etiqueta de Usuario	Poliéster	1

Requisitos de Montaje		
Fuerza Mínima de Extracción del Sujetador	Carga Mínima de Momento de la Estructura de Montaje	Carga Mínima Vertical de la Estructura de Montaje
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso de la Pluma del M100

Base de Montaje a Ras M100

HOJA DE DATOS TÉCNICOS: 8530872, 8530918, 8530919

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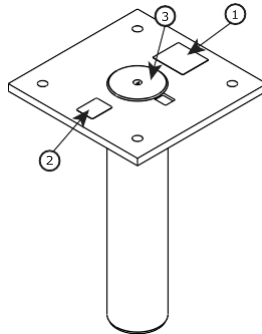
APLICACIÓN:

La base del davit está diseñada para ser utilizada como un punto de montaje para el sistema de davit.

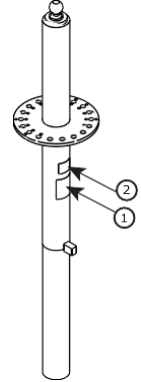
Para obtener más información sobre la instalación del producto, consulte las instrucciones del usuario.

Normas: EN795:2012 Tipo A, OSHA 1910.140, OSHA 1926.502

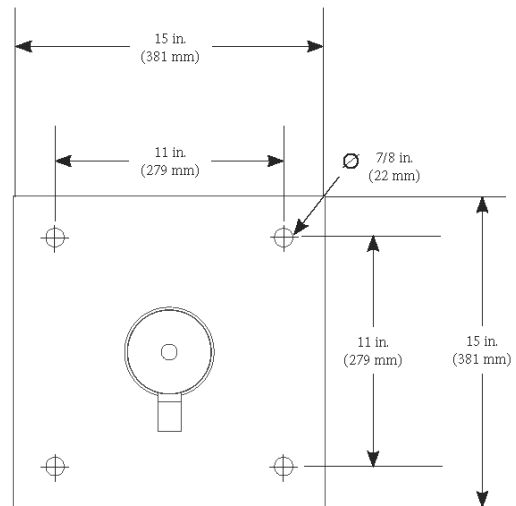
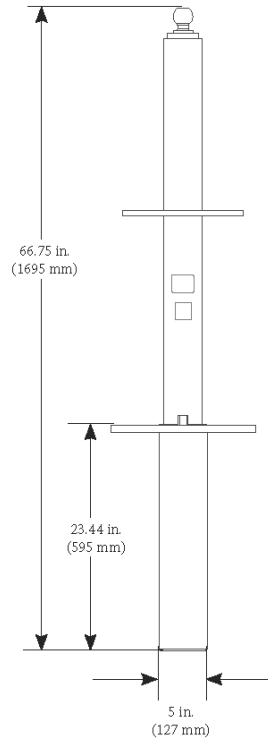
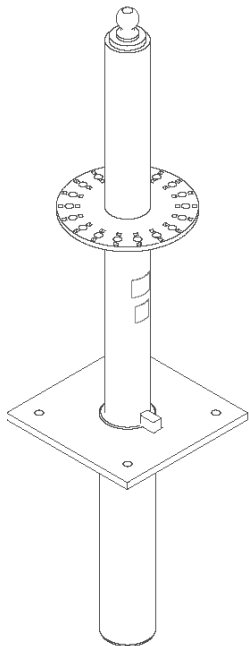
	Peso
8530918	91 lb. (41 kg)



	Peso
8530919	224 lb. (102 kg)



	Peso
8530872	315 lb. (143 kg)

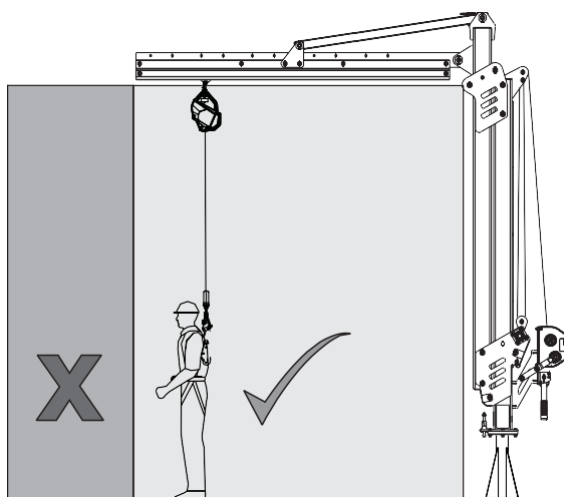
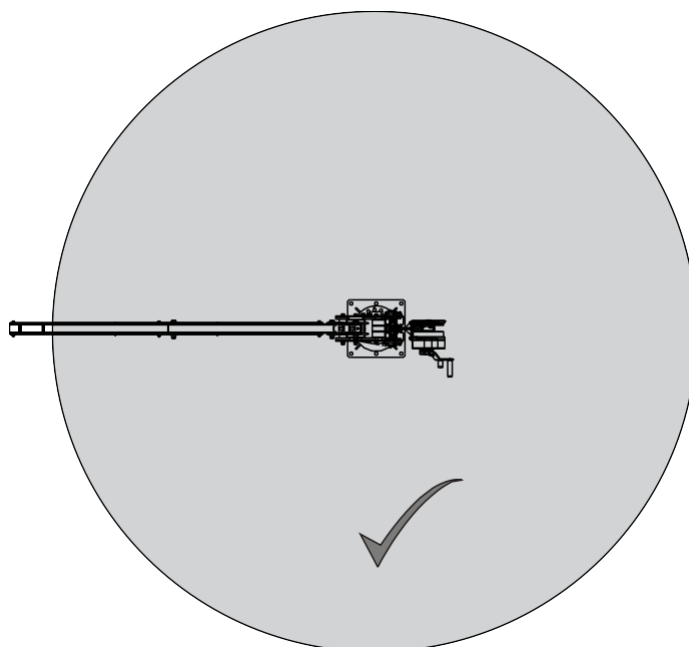


Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	9515113	Etiqueta de Usuario	Poliéster	1
2	9514429	Etiqueta de Identificación	Poliéster	1
3	9507673	Tapa de Base	Acero Inoxidable, Goma	1

Requisitos de Montaje	
Carga Mínima de Momento de la Estructura de Montaje	Carga Mínima Vertical de la Estructura de Montaje
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Peso de la Pluma del M100

APLICACIÓN:

Consulte el diagrama a continuación para ver el área de trabajo del producto.



Base en H M100

HOJA DE DATOS TÉCNICOS: 8530873

3M

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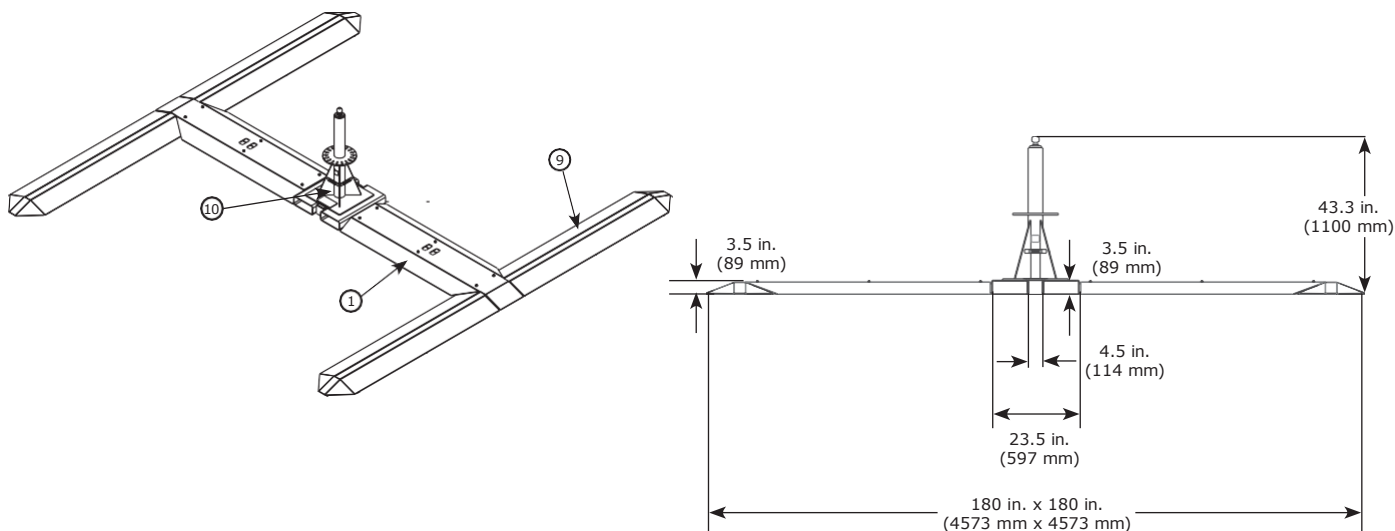
APLICACIÓN:

La base del davit está diseñada para ser utilizada como un punto de montaje para el sistema de davit.

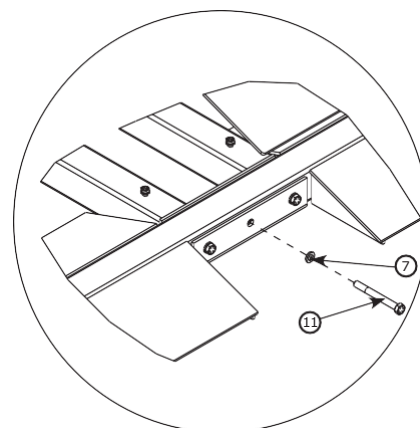
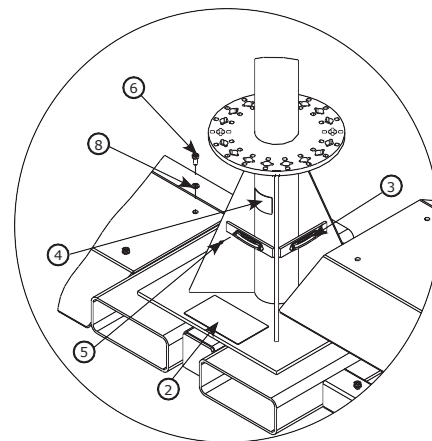
Para obtener más información sobre la instalación del producto, consulte las instrucciones del usuario.

Normas: EN795:2012 Tipo B, OSHA 1910.140, OSHA 1926.502

	Peso	Estructura de Soporte
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Peso de la Pluma del M100



Lista de Componentes				
	Número de Parte	Descripción	Material	Cantidad
1	9515131	Cubierta de Placa	Acero	2
2	9515116	Etiqueta de Advertencia	Poliéster	1
3	9515058	Burbuja de Nivel	Plástico	2
4	9514429	Etiqueta de Identificación	Poliéster	1
5	9513627	Tornillo #4	Acero	4
6	9504314	Perno de 3/8" x 3/4"	Acero	12
7	9504221	Arandela de 1/2"	Acero	6
8	9501793	Arandela de 3/8"	Acero	12
9	8550335	Conjunto Soldado de Estabilizador	Acero	2
10	8549908	Conjunto Soldado Central	Acero	1
11	8510034	Perno de 1/2" x 4 1/2"	Acero	6



Área de Trabajo de la Base en H M100

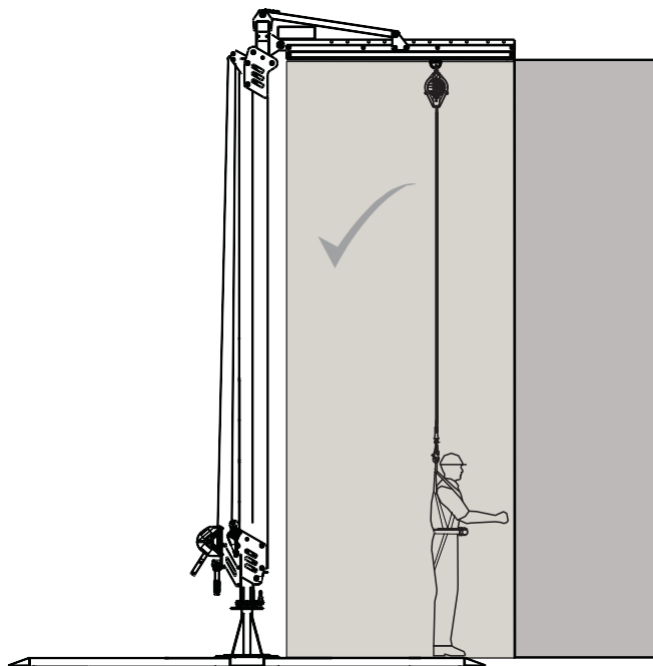
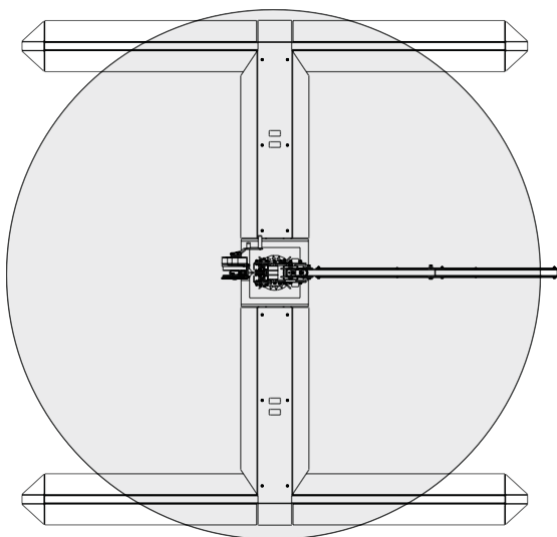
HOJA DE DATOS TÉCNICOS: 8530873

3M

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APLICACIÓN:

Consulte el diagrama a continuación para ver el área de trabajo del producto.



Kit de Bolsillo para Horquillas

HOJA DE DATOS TÉCNICOS: 8530911

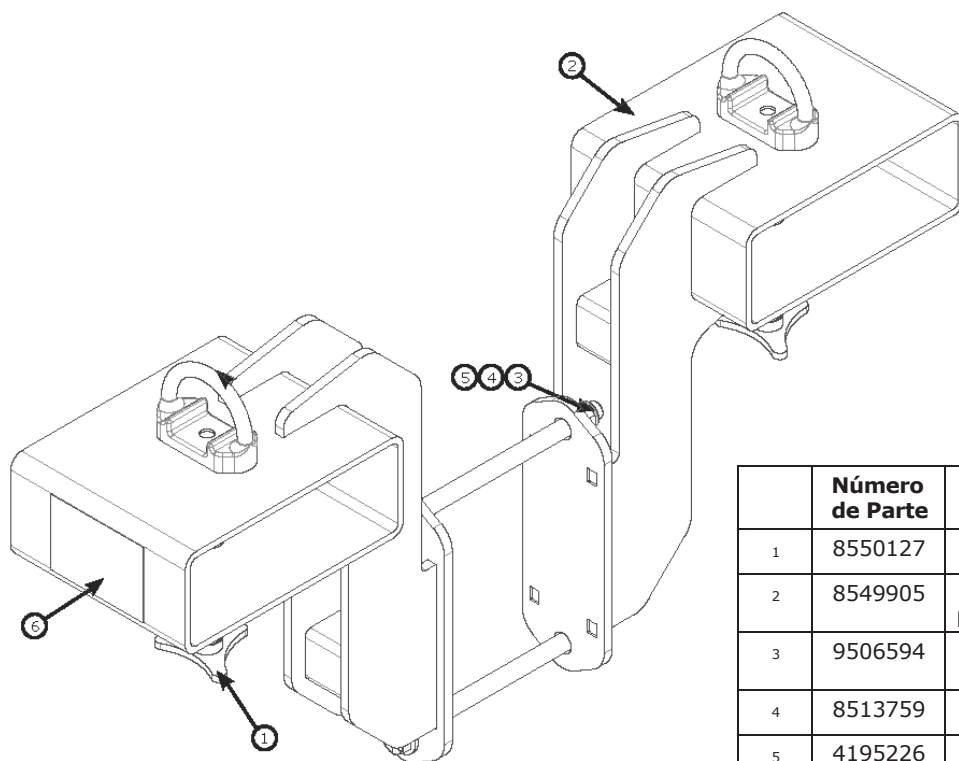
3M

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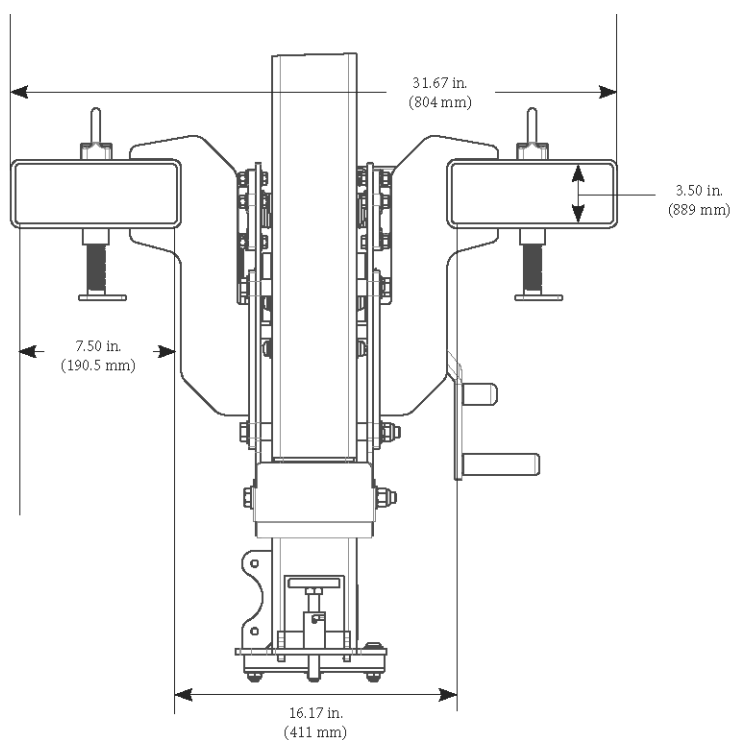
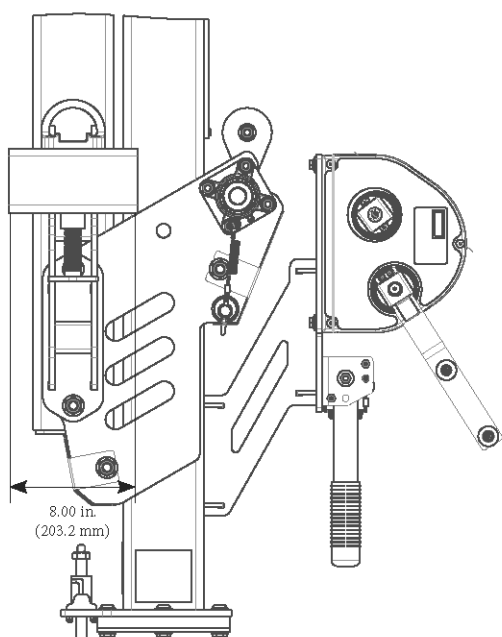
APLICACIÓN:

Este modelo de kit de bolsillo para horquillas está diseñado para transportar los modelos de davit operados con cabrestante **8530874, 8530875, 8530876 y 8530877.**

Para obtener más información sobre la instalación de componentes, consulte las instrucciones del usuario.



	Número de Parte	Componente	Cantidad
1	8550127	Tornillo Triple	2
2	8549905	Conjunto Soldado de Bolsillo para Horquillas	2
3	9506594	Tuerca Hexagonal de 5/8"	2
4	8513759	Perno de 5/8"	2
5	4195226	Arandela de 5/8"	4
6	9515122	Etiqueta de Usuario	1
	9500146	Eslabón de Cadena	2
	8517096	Cadena	10 ft.



Kit de Bolsillo para Horquillas

HOJA DE DATOS TÉCNICOS: 8530924

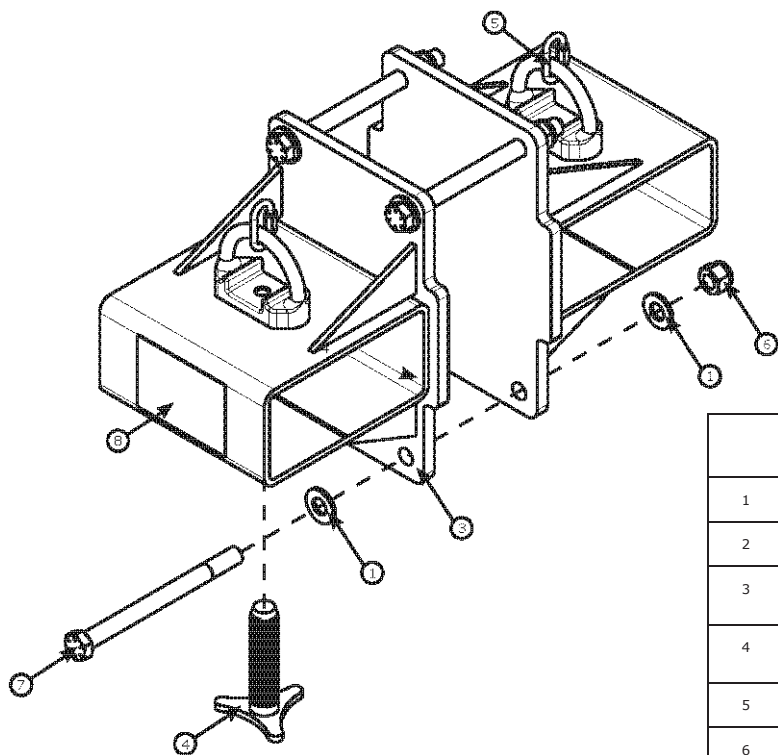


APLICACIÓN:

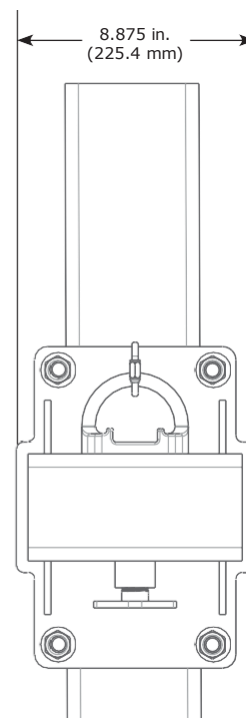
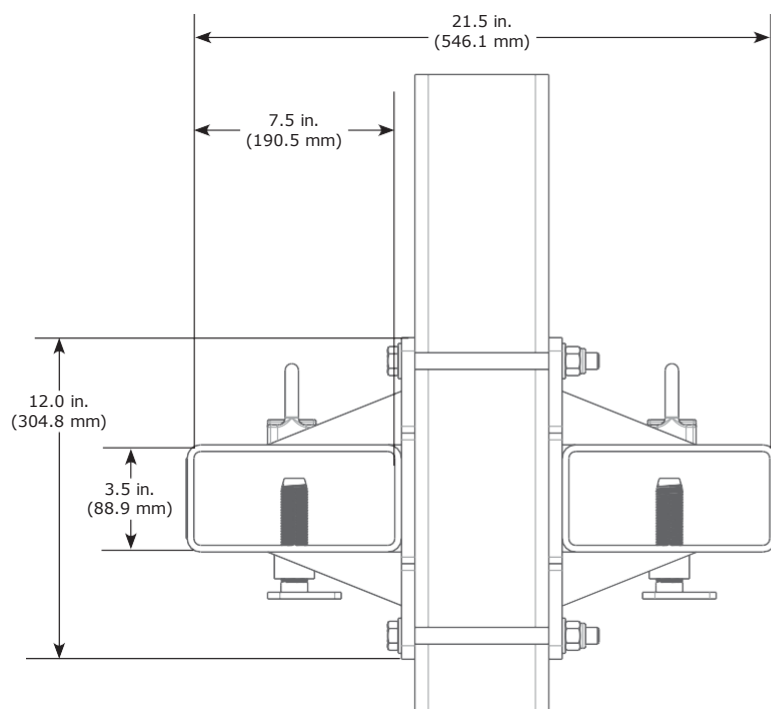
Este modelo de kit de bolsillo para horquillas está diseñado para transportar el davit con modelos de canal de ajuste

8530882-8530884.

Para obtener más información sobre la instalación de componentes, consulte las instrucciones del usuario.



	Número de Parte	Componente	Cantidad
1	4195226	5/8" Arandela Plana	8
2	8517096	1/4" Cadena	10 ft.
3	8549937	Conjunto Soldado de Bolsillo para Horquillas	2
4	8550127	Conjunto Soldado de Tornillo Triple	2
5	9500146	Eslabón Rápido	2
6	9506594	Tuerca de Seguridad de 5/8"	4
7	9512014	Perno de 5/8"	4
8	9515573	Etiqueta de Advertencia	1



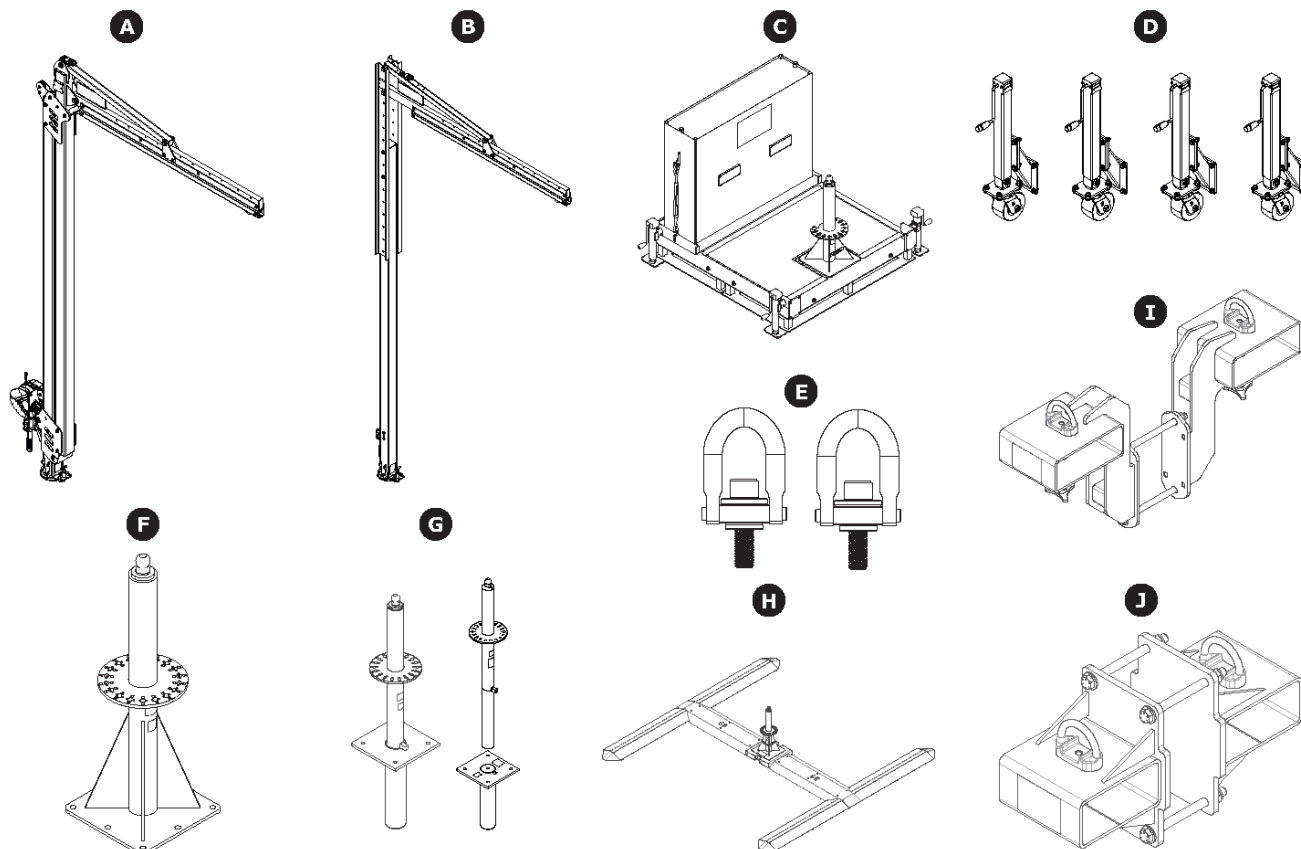


Fall Protection

3M™ DBI-SALA® M100 Davit sistemi

Tehnički list podataka Paket 5908525 Rev. E

Poziv	Tehnički list podataka	Opis	Strana
A	8530874	Podesivi Davit 10 ft.–15 ft. (3,0 m–4,6 m)	450
	8530875	Podesivi Davit 12,5 ft.–20 ft. (3,8 m–6,1 m)	450
	8530876	Podesivi Davit 15 ft.–25 ft. (4,6 m–7,6 m)	450
	8530877	Podesivi Davit 17,5 ft.–30 ft. (5,3 m–9,1 m)	450
B	8530882	Polu-fiksni Davit 15 ft.–20 ft. (4,6 m–6,1 m)	452
	8530883	Polu-fiksni Davit 20 ft.–25 ft. (6,1 m–7,6 m)	452
	8530884	Polu-fiksni Davit 25 ft.–30 ft. (7,6 m–9,1 m)	452
C	8530869	Baza sa neispunjenim protivtegom	454
	8530870	Baza sa ispunjenim protivtegom	454
D	8530908	Dizalice za bazu protivtega	456
E	8530914	Prstenovi za podizanje baze protivtega	456
F	8530871	Baza za montažu na pod	458
G	8530872, 8530918, 8530919	Baza za montažu u ravni	459
H	8530873	Baza H za prelaženje	461
I	8530911	Komplet za džepove viljuškara	463
J	8530924	Komplet za džepove viljuškara	464



Podesivi Davit

TEHNIČKI LIST PODATAKA: 8530874–8530877

3M

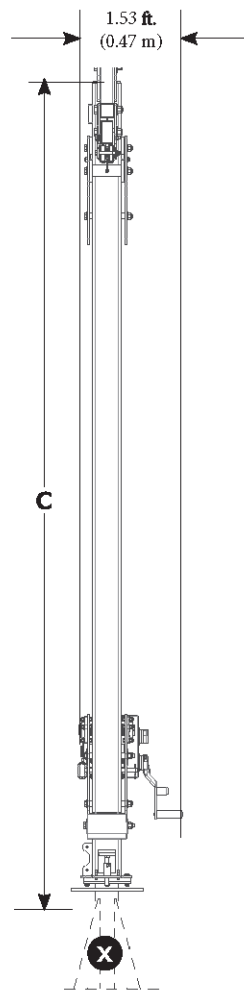
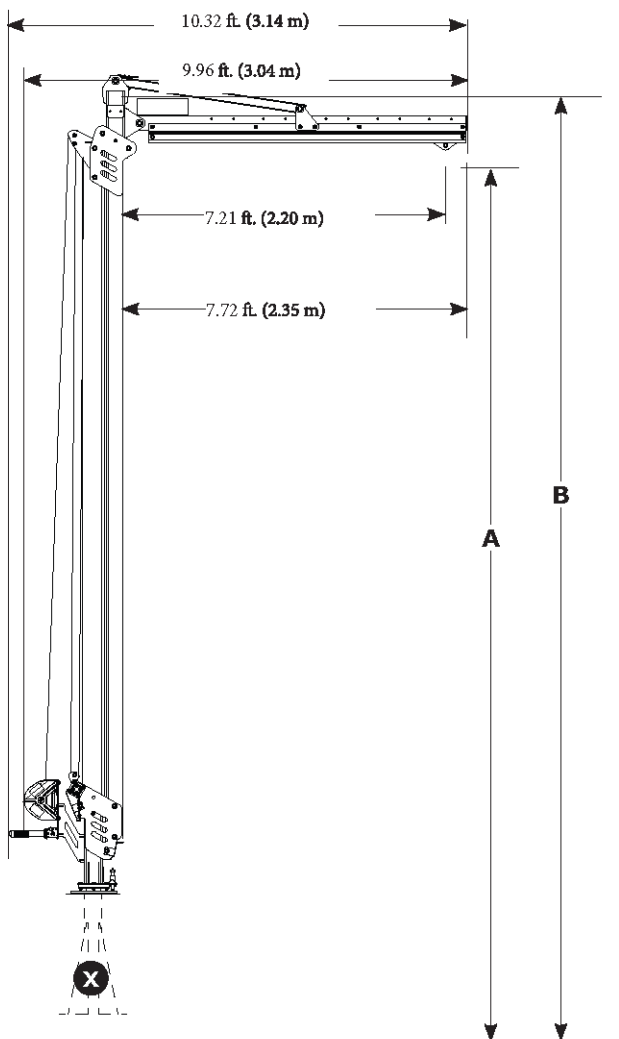
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Fall Protection

PRIMENA:

Davit je dizajniran da obezbedi tačke za povezivanje sidrišta za sistem zaštite od pada.

Za više informacija o instalaciji proizvoda, pogledajte uputstva za korisnike.

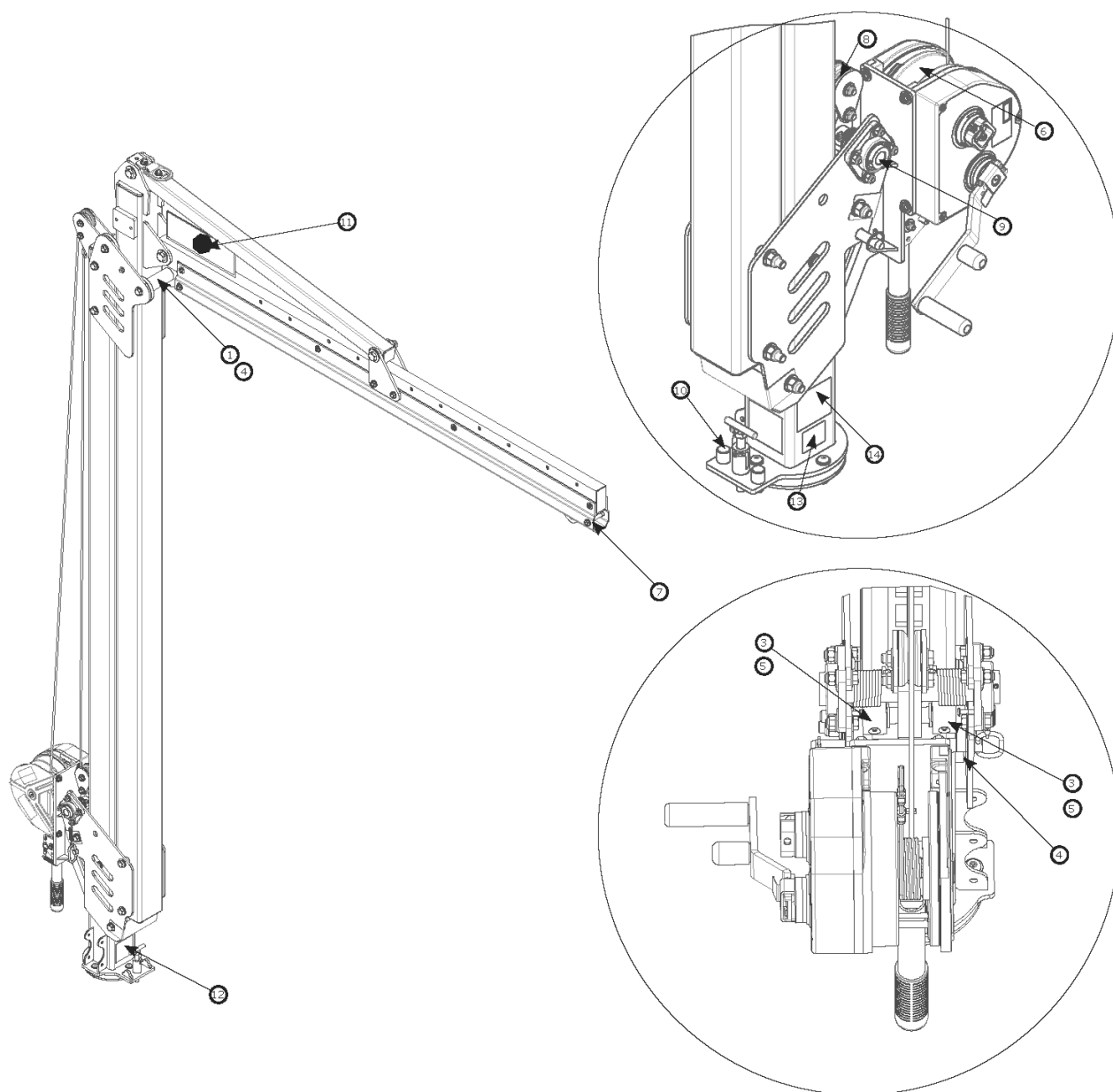
Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502



 ≤ 1350 lb.
(6 kN)

 ≤ 310 lb.
(140 kg)
1x

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Lista komponenti				
	Broj dela	Opis	Materijal	Količina
1	8549907	Široki valjak	Najlon	3
2	8549864	Razmaknica a širokog valjka	Nerđajući čelik 304	3
3	8550327	Uski valjak	Najlon	2
4	9514703	Bočni valjak	Najlon	8
5	8550215	Razmaknica uskog valjka	Nerđajući čelik 304	2
6	8549930	Vitlo	Čelik	1
7	8521711	Kolica	Čelik, Najlon	1

Lista komponenti				
	Broj dela	Opis	Materijal	Količina
8	8550225	Mehanizam zaključavanja (samo ovlašćeni popravak)	Čelik, Najlon	1
9	9515138	Ležajevi	Čelik	2
10	8550398	Rotacioni graničnik	Aluminijum	2
11	9515111	3M etiketa	Poliester	2
12	9515101	Rotaciona etiketa	Poliester	1
13	9514429	ID etiketa	Poliester	1
14	9515102	Etiketa za korisnika	Poliester	1

Polu-fiksni Davit

TEHNIČKI LIST PODATAKA: 8530882-8530884



Fall Protection

PRIMENA:

Davit je dizajniran da obezbedi tačke za povezivanje sidrišta za sistem zaštite od pada.

Za više informacija o instalaciji proizvoda, pogledajte uputstva za korisnike.

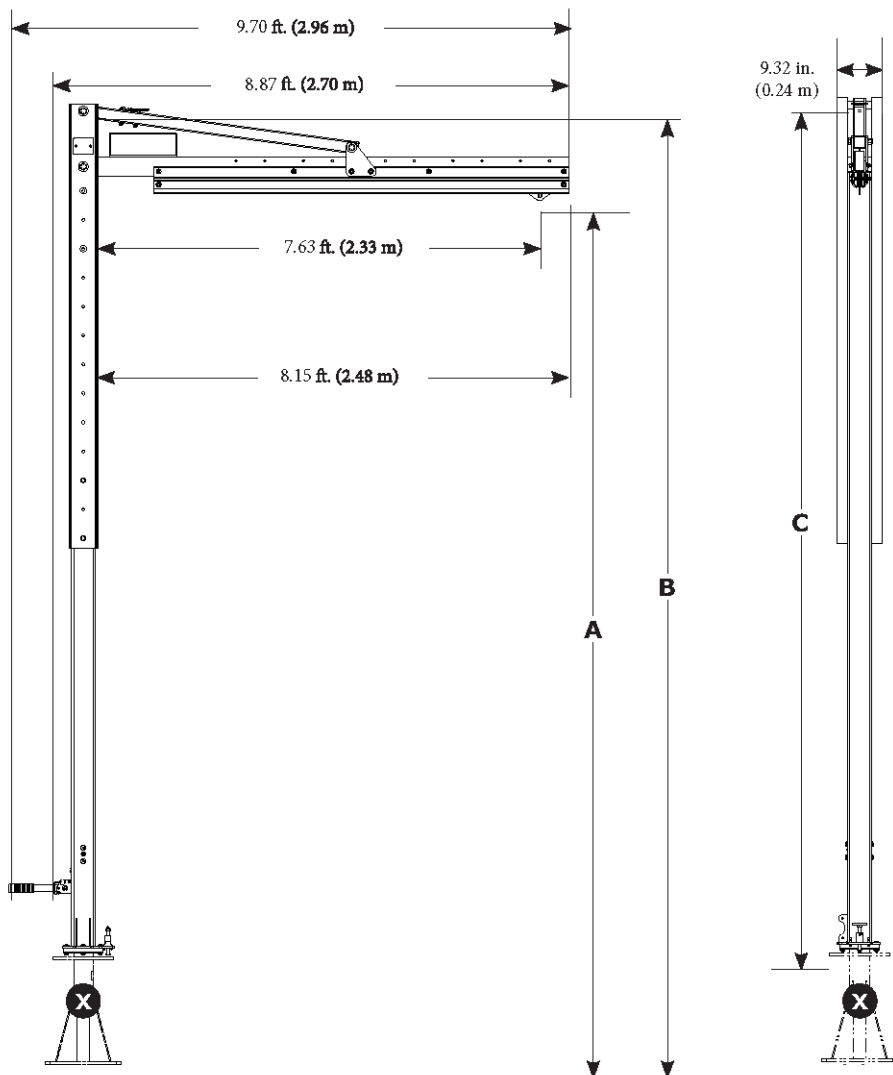
Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)



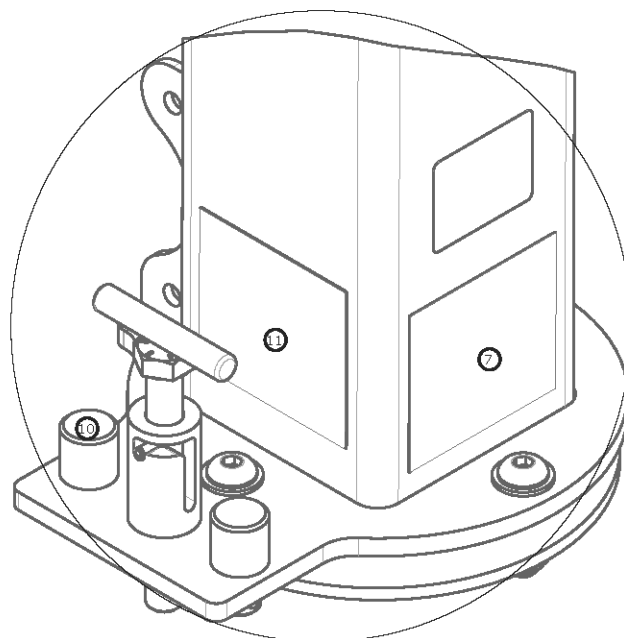
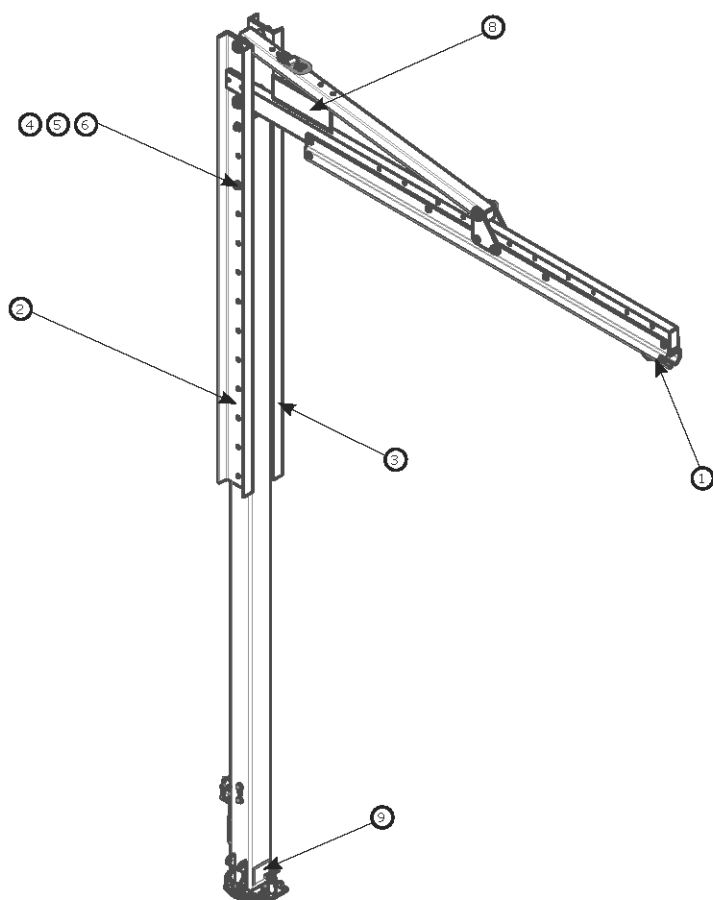
	A	B	C	lb. (kg)
8530882	15.0 ft. - 20.0 ft. (4.6 m - 6.1 m)	16.6 ft. - 21.6 ft. (5.0 m - 6.0 m)	14.70 ft. - 19.70 ft. (4.5 m - 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. - 25.0 ft. (6.1 m - 7.6 m)	21.6 ft. - 26.6 ft. (6.6 m - 8.1 m)	19.70 ft. - 24.70 ft. (6.0 m - 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. - 30.0 ft. (7.6 m - 9.1 m)	26.6 ft. - 31.6 ft. (6.6 m - 9.6 m)	24.70 ft. - 29.70 ft. (7.5 m - 9.0 m)	660 lb. (299 kg)
6" (152 mm) inkrementi podešavanja				

Komponente polu-fiksnog Davita

TEHNIČKI LIST PODATAKA: 8530882-8530884

3M

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	Broj dela	Opis	Materijal	Količina
1	8521711	Kolica	Nerđajući čelik, Čelik, Najlon	1
2	8549931	Kanal za montažu za spasavanje	Čelik	1
3	8550238	Kanal	Čelik	1
4	9509020	Vijak 5/8" X 7"	Čelik	2
5	4195226	Podloška 5/8"	Čelik	4
6	9506594	Navrtka 5/8"	Čelik	2
7	9514429	ID etiketa	Poliester	1

	Broj dela	Opis	Materijal	Količina
8	9515111	3M etiketa	Poliester	2
9	9515101	Rotaciona etiketa	Poliester	1
10	8550398	Rotacioni graničnik	Aluminijum	2
11	9515102	Etiketa za korisnika	Poliester	1

Baza protivtega M100

TEHNIČKI LIST PODATAKA: 8530869, 8530870

3M

3M
SALA®

Fall Protection

PRIMENA:

Baza davita je dizajnirana da se koristi kao tačka montaže za sistem davita.

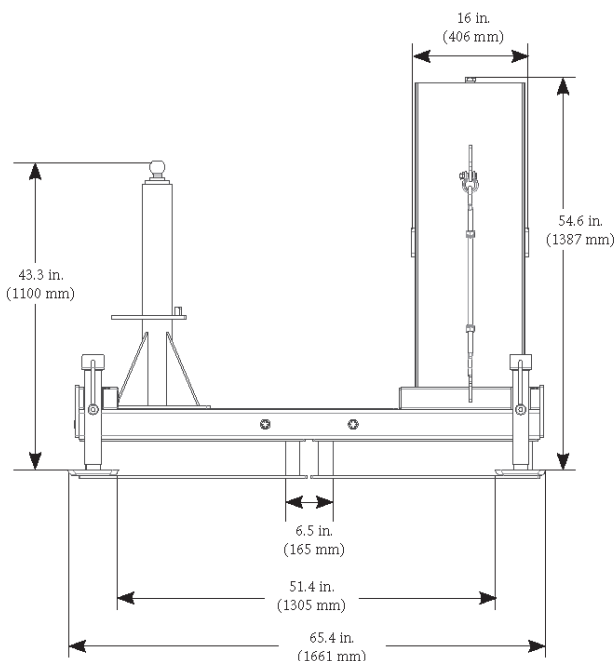
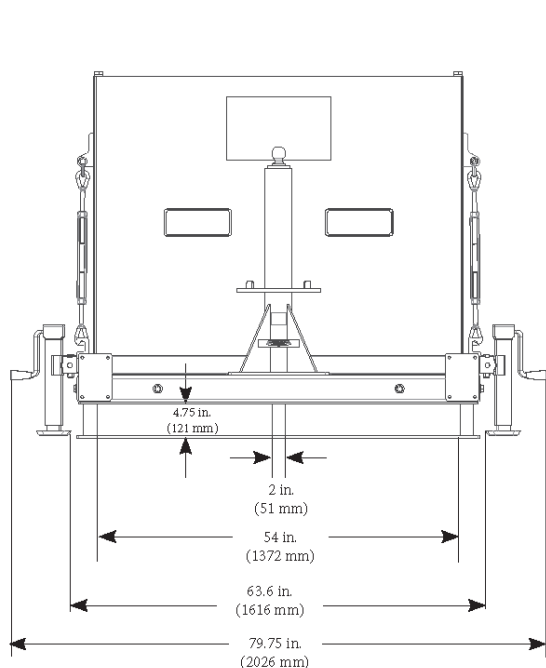
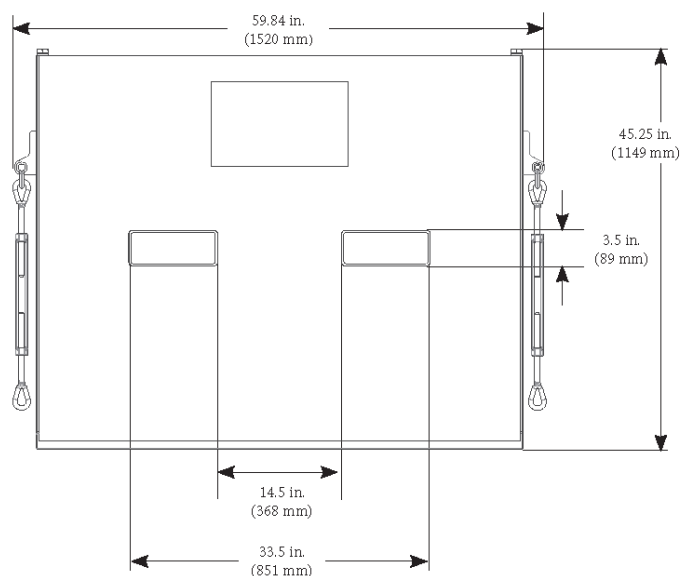
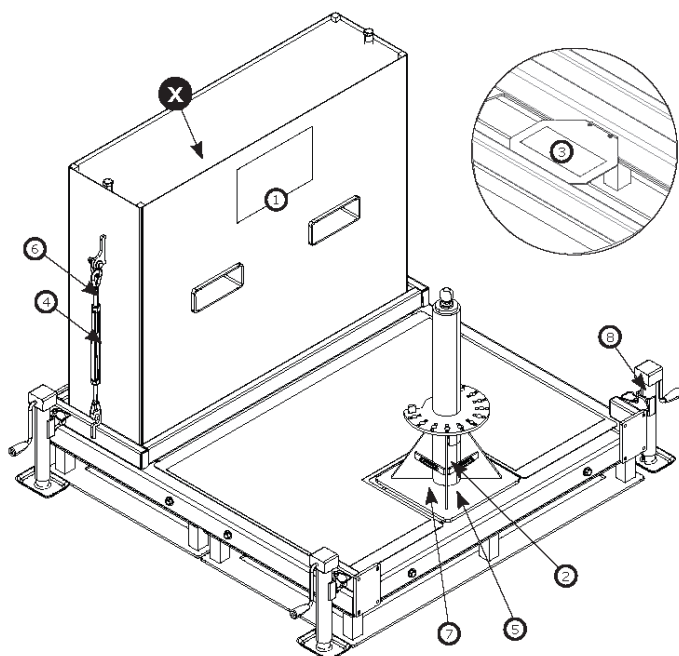
Za više informacija o instalaciji proizvoda, pogledajte uputstva za korisnike.

Standardi: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Zahtevi za strukturu odmora	Težina
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Težina M100 kraka jib dizalice	4,195 lb. (1,903 kg)

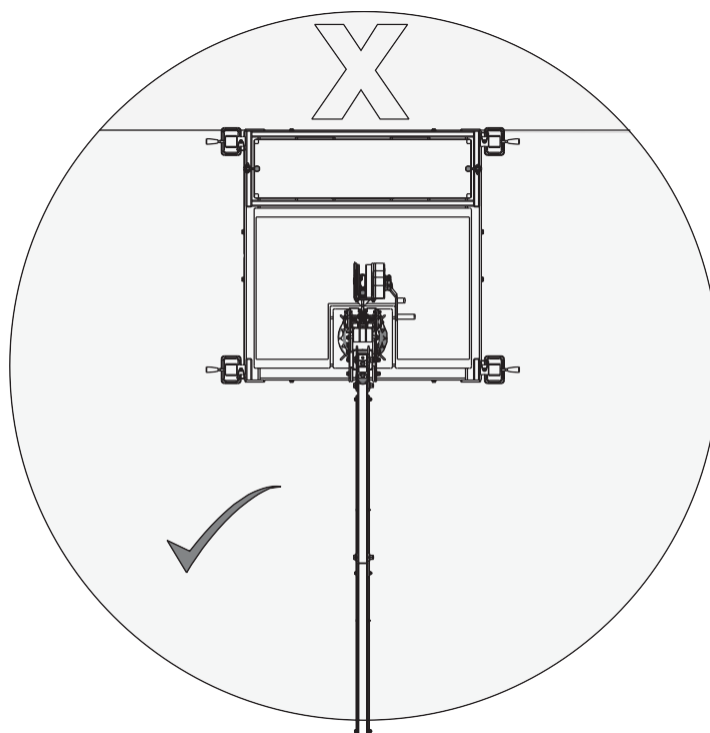
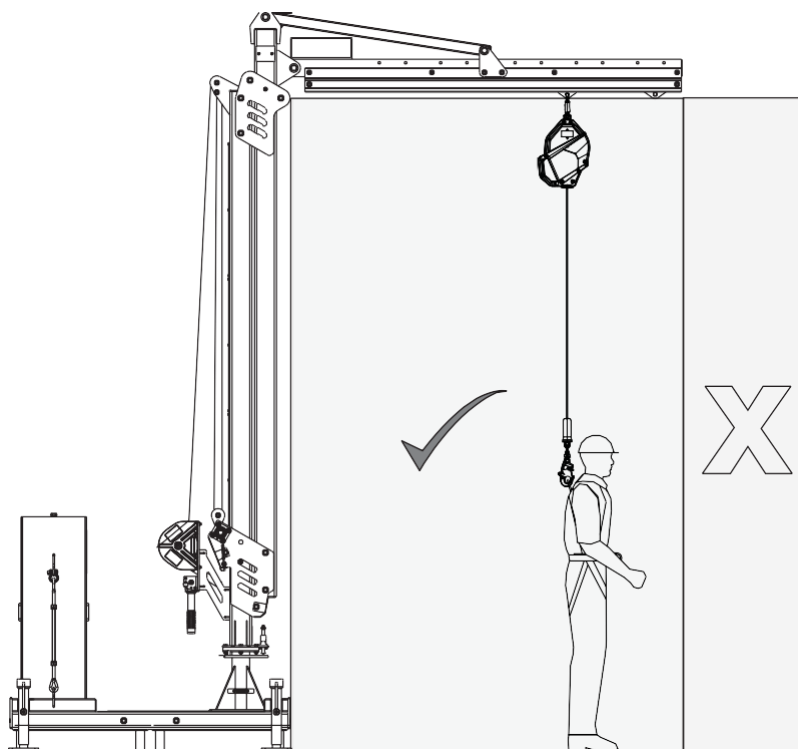
Lista komponenti

	Broj dela	Opis	Materijal	Količina
1	9515104	Etiketa za korisnika	Poliester	1
2	9514429	ID etiketa	Poliester	1
3	9515105	Etiketa upozorenja	Poliester	1
4	8520577	Natezač	Čelik	2
5	9513627	Vijak #4	Čelik	4
6	9501794	Okov	Čelik	2
7	9515058	Libela	Plastika	2
8	9510985	Dizalica	Čelik	4



PRIMENA:

Pogledajte dijagram ispod za radnu površinu proizvoda.



Dodaci za bazu protivtega M100

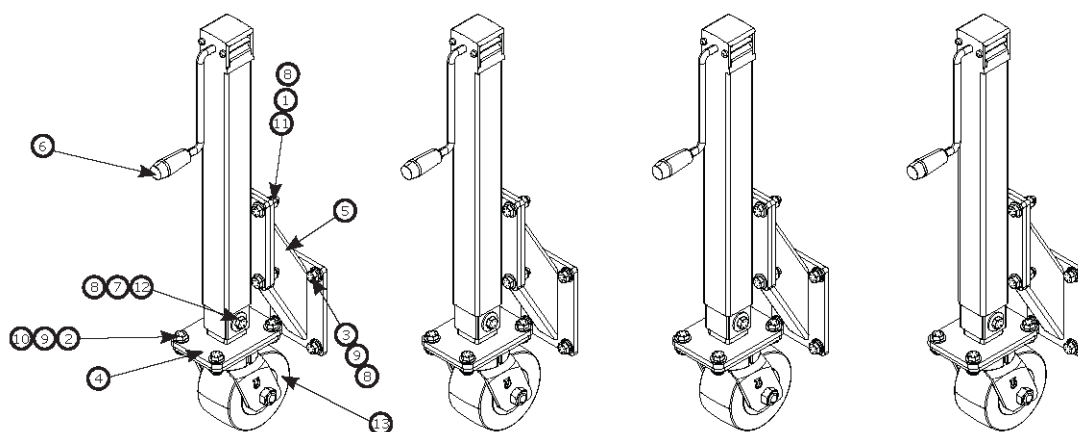
TEHNIČKI LIST PODATAKA: 8530908, 8530914

3M

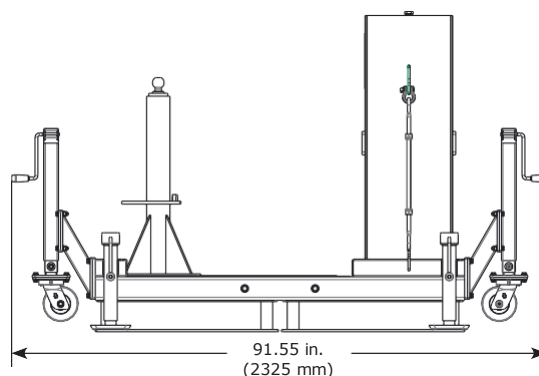
3M
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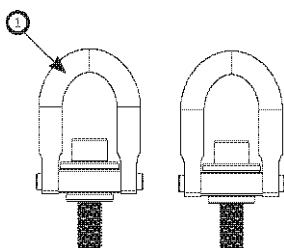
	Težina
8530908	152 lb. (69 kg)



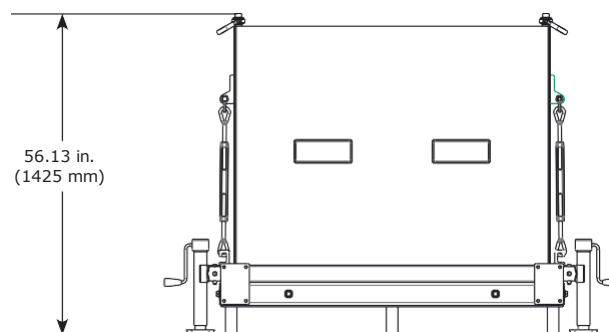
Lista komponenti				
	Broj dela	Opis	Materijal	Količina
1	8510037	Podloška 1/2"	Čelik	80
2	8512460	Vijak 1/2" X 1 1/4"	Čelik	16
3	8518432	Vijak 1/2" x 1"	Čelik	16
4	8550153	Zavareni točak	Čelik	4
5	8550155	Zavareni ugao	Čelik	4
6	8550156	Dizalica	Čelik	4
7	9501243	Podloška 1/2"	Čelik	8
8	9501831	Šestougaona navrtka 1/2"	Čelik	20
9	9504221	Podloška 1/2"	Čelik	16
10	9504813	Šestougaona navrtka 1/2"	Čelik	16
11	9509276	Vijak 1/2" x 1 3/4"	Čelik	16
12	9510153	Vijak 1/2" x 3 1/4"	Čelik	4
13	9515081	Točak sa nosačem	Čelik, Uretan	4



	Težina
8530914	6.0 lb. (3.0 kg)



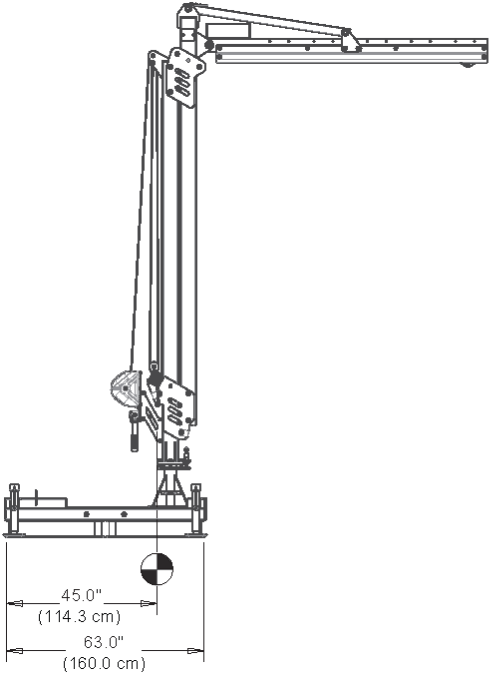
Lista komponenti				
	Broj dela	Opis	Materijal	Količina
1	9512574	Prsten za podizanje	Čelik	2



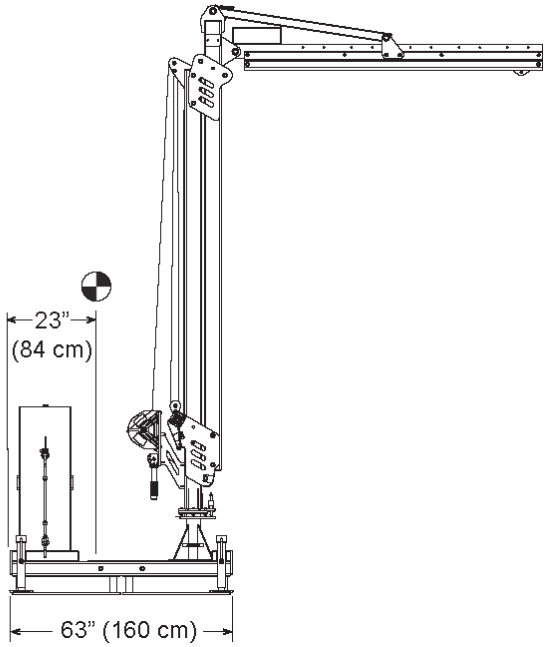
Centar gravitacije baze protivtega M100
TEHNIČKI LIST PODATAKA: 8530869, 8530870



8530870	8530877
 .lb (kg)	1,905 lbs. (864 kg)

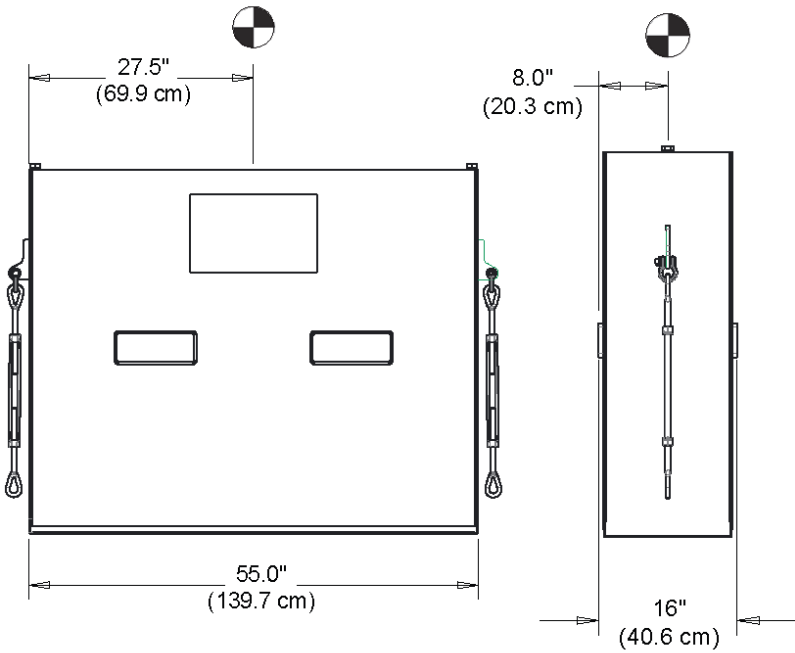
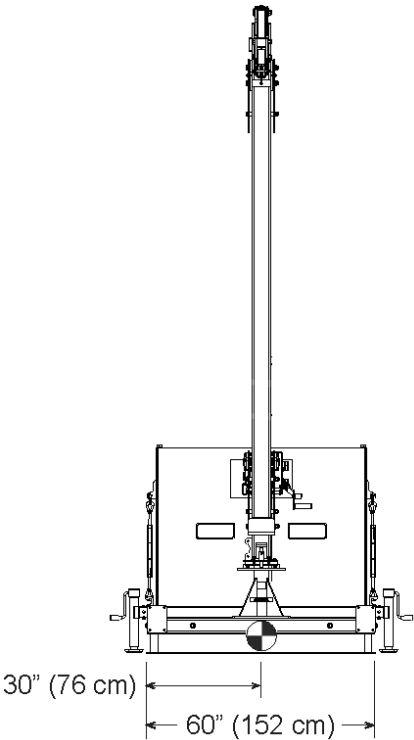


8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)



8530870	8530877
 .lb (kg)	5,000 lbs. (2,268 kg)

3,095 lbs.
(1,404 kg)



Baza za montažu na pod M100

TEHNIČKI LIST PODATAKA: 8530871



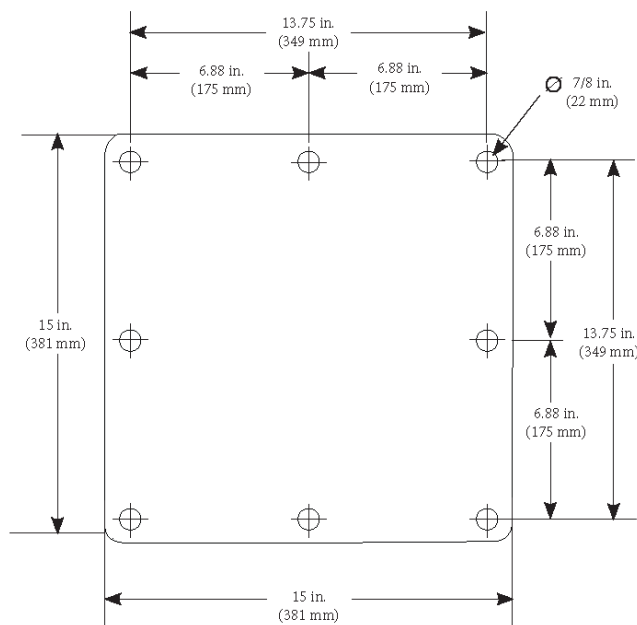
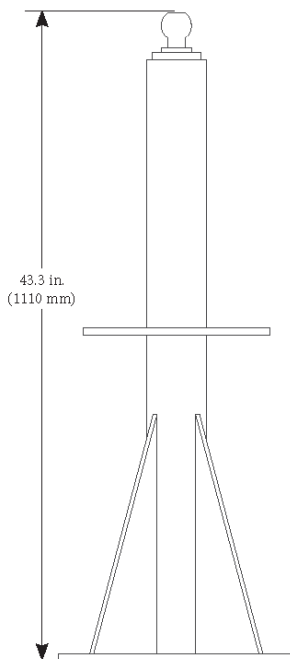
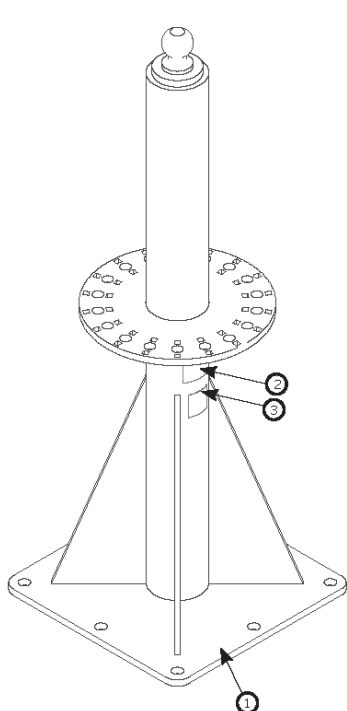
PRIMENA:

Baza davita je dizajnirana da se koristi kao tačka montaže za sistem davita.

Za više informacija o instalaciji proizvoda, pogledajte uputstva za korisnike.

Standardi: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

	Težina
8530871	203 lb. (92 kg)



Lista komponenti				
	Broj dela	Opis	Materijal	Količina
1	8549923	Zavarena baza	Čelik	1
2	9514429	ID etiketa	Poliester	1
3	9515113	Etiketa za korisnika	Poliester	1

Zahtevi za montažu		
Minimalna sila izvlačenja pričvršćivača	Minimalno opterećenje momenta strukture montaže	Minimalno vertikalno opterećenje strukture montaže
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Težina M100 kraka jib dizalice

Baza za montažu u ravni M100

TEHNIČKI LIST PODATAKA: 8530872, 8530918, 8530919

3M

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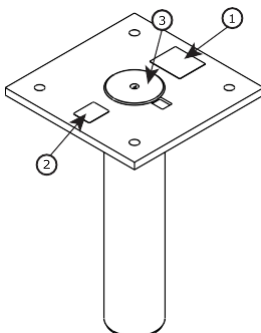
PRIMENA:

Baza davita je dizajnirana da se koristi kao tačka montaže za sistem davita.

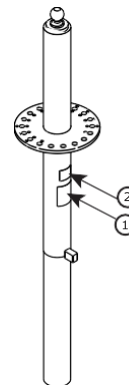
Za više informacija o instalaciji proizvoda, pogledajte uputstva za korisnike.

Standardi: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

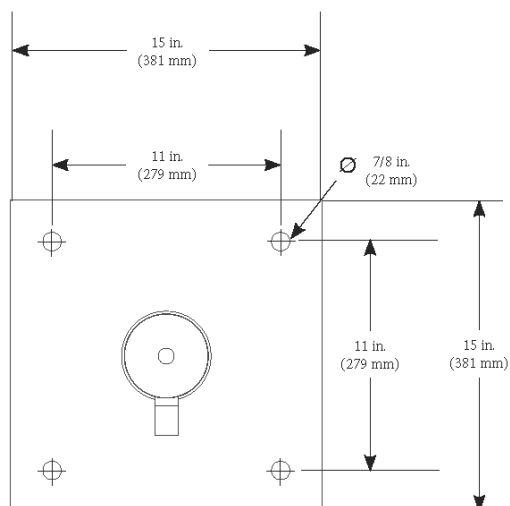
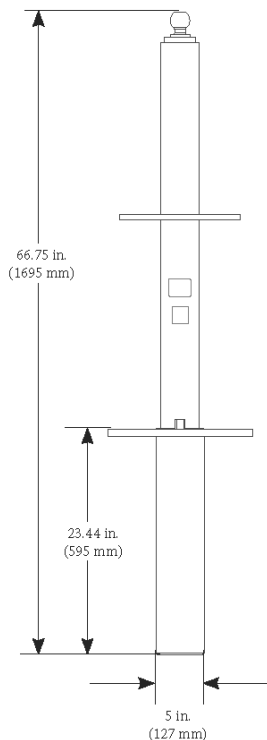
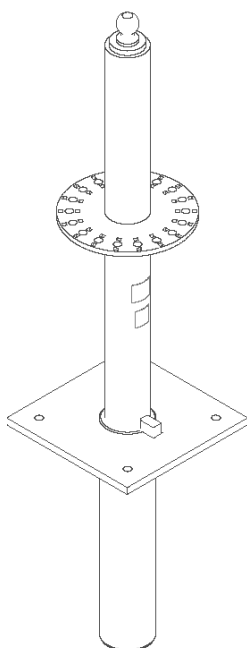
	Težina
8530918	91 lb. (41 kg)



	Težina
8530919	224 lb. (102 kg)



	Težina
8530872	315 lb. (143 kg)

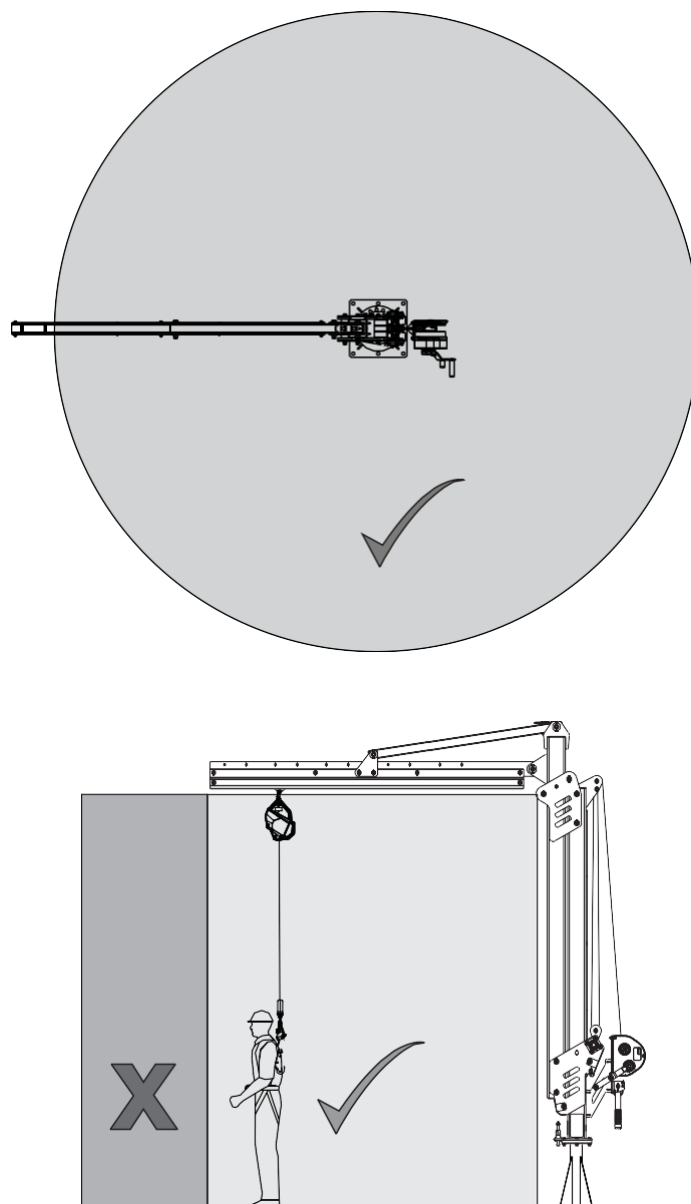


Lista komponenti				
	Broj dela	Opis	Materijal	Količina
1	9515113	Etiketa za korisnika	Poliester	1
2	9514429	ID etiketa	Poliester	1
3	9507673	Poklopac baze	Nerđajući čelik, Guma	1

Zahtevi za montažu	
Minimalno opterećenje momenta strukture montaže	Minimalno vertikalno opterećenje strukture montaže
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Težina M100 kraka jib dizalice

PRIMENA:

Pogledajte dijagram ispod za radnu površinu proizvoda.



Baza H M100

TEHNIČKI LIST PODATAKA: 8530873

3M

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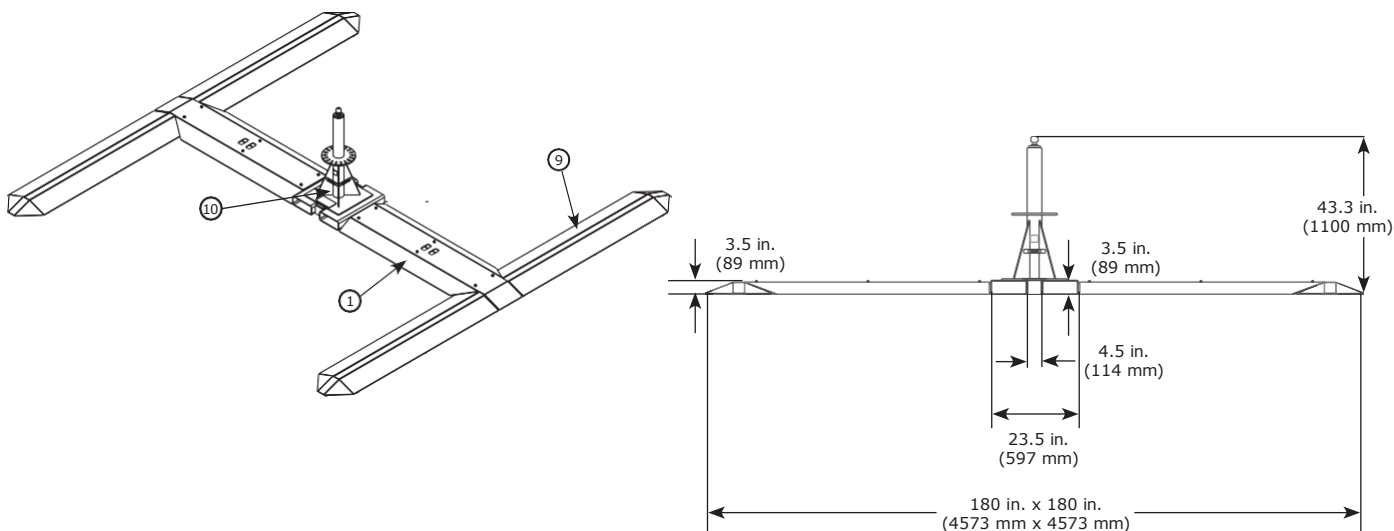
PRIMENA:

Baza davita je dizajnirana da se koristi kao tačka montaže za sistem davita.

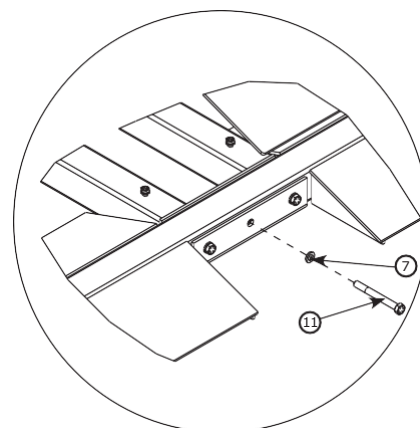
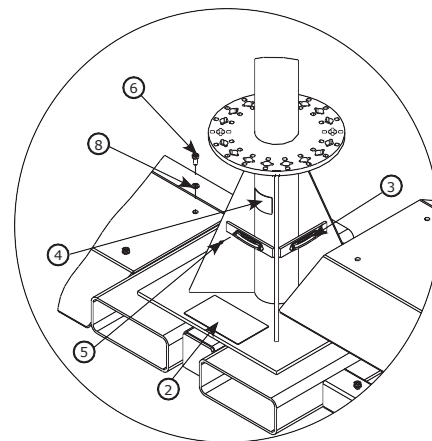
Za više informacija o instalaciji proizvoda, pogledajte uputstva za korisnike.

Standardi: EN795:2012 Tip B, OSHA 1910.140, OSHA 1926.502

	Težina	Potporna struktura
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Težina M100 kraka jib dizalice

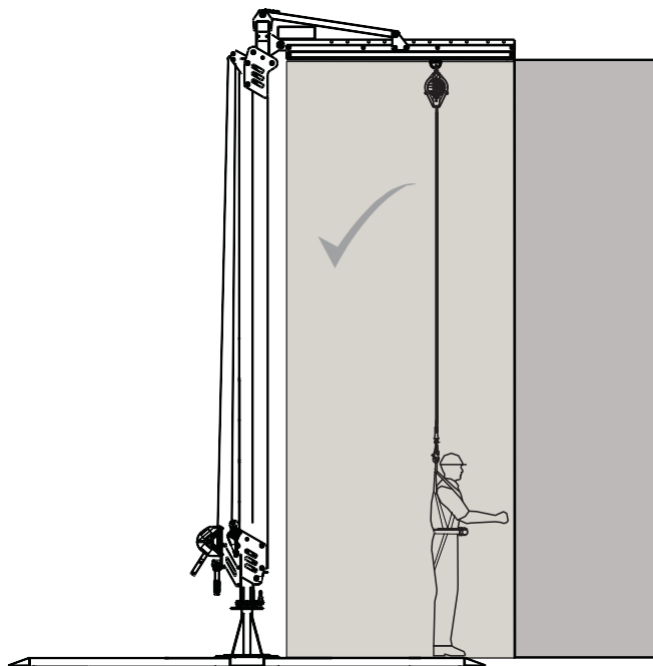
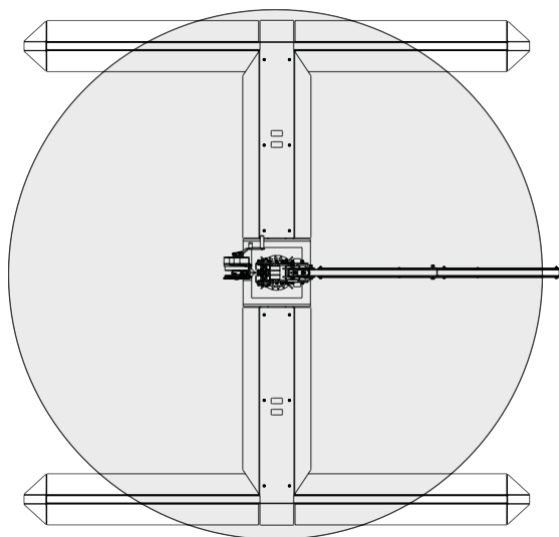


Lista komponenti				
	Broj dela	Opis	Materijal	Količina
1	9515131	Poklopac ploče	Čelik	2
2	9515116	Etiketa upozorenja	Poliester	1
3	9515058	Libela	Plastika	2
4	9514429	ID etiketa	Poliester	1
5	9513627	Vijak #4	Čelik	4
6	9504314	Vijak 3/8" x 3/4"	Čelik	12
7	9504221	Podloška 1/2"	Čelik	6
8	9501793	Podloška 3/8"	Čelik	12
9	8550335	Zavareni nosač	Čelik	2
10	8549908	Centralni zavar	Čelik	1
11	8510034	Vijak 1/2" x 4 1/2"	Čelik	6



PRIMENA:

Pogledajte dijagram ispod za radnu površinu proizvoda.



Komplet za džepove viljuškara

TEHNIČKI LIST PODATAKA: 8530911

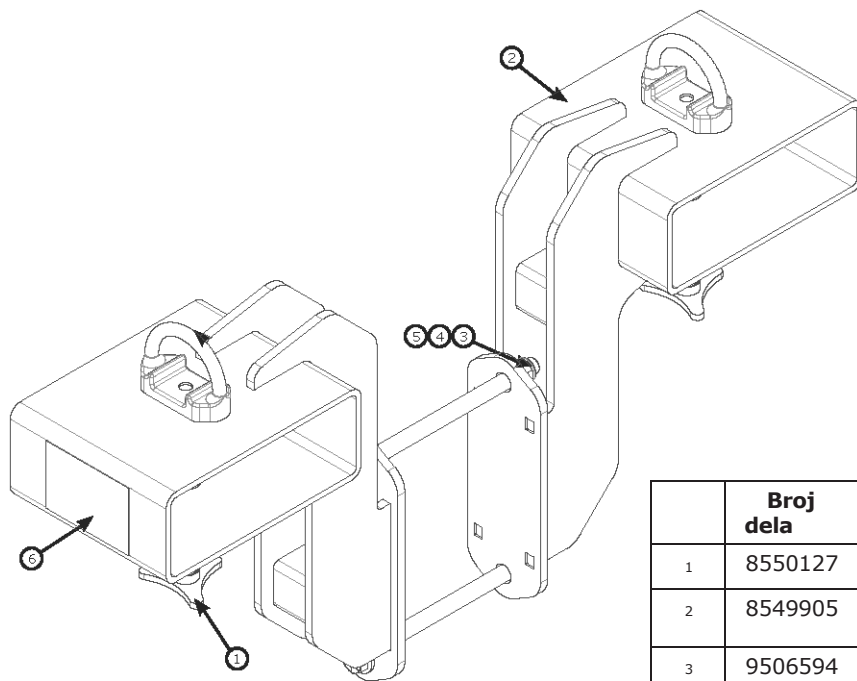
3M

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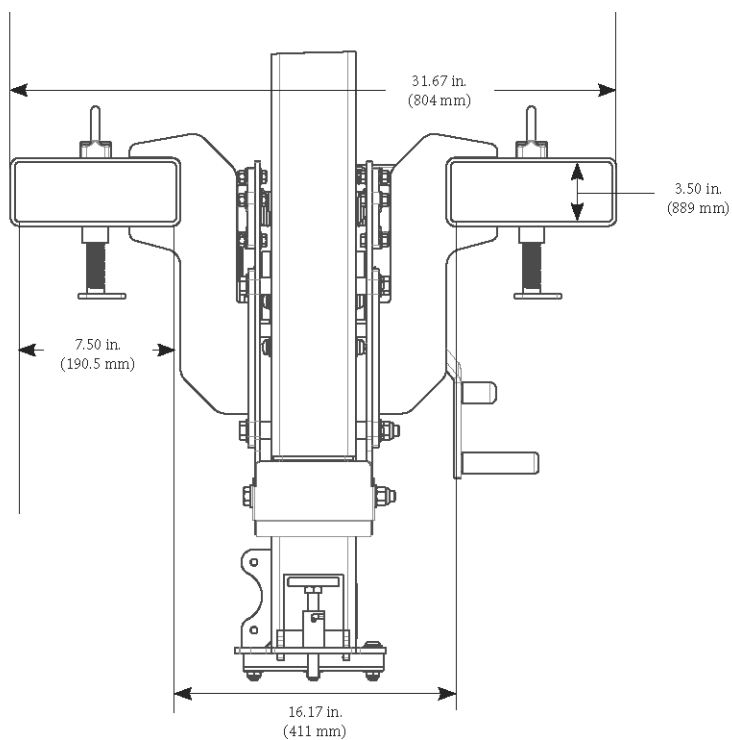
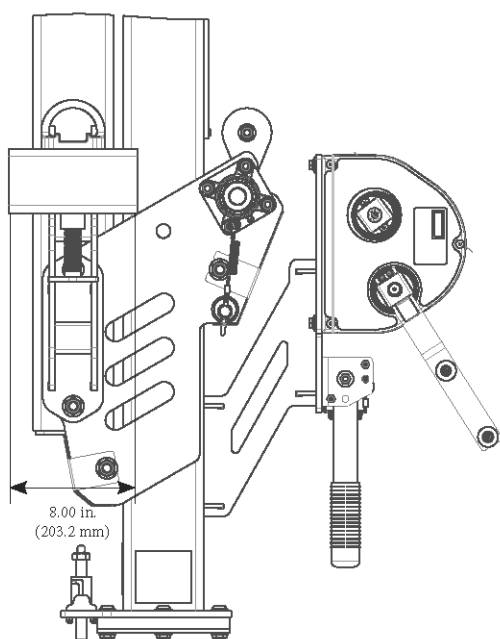
PRIMENA:

Ovaj model kompleta za džepove viljuškara je dizajniran za transport modela davita sa vitlom **8530874, 8530875, 8530876 i 8530877**.

Za više informacija o instalaciji komponenti, pogledajte uputstva za korisnike.



	Broj dela	Komponenta	Količina
1	8550127	Tri-vijak	2
2	8549905	Zavareni džep viljuškara	2
3	9506594	Šestougaona navrtka 5/8"	2
4	8513759	Vijak 5/8"	2
5	4195226	Podloška 5/8"	4
6	9515122	Etiketa za korisnika	1
	9500146	Karika lanca	2
	8517096	Lanac	10 ft.



Komplet za džepove viljuškara

TEHNIČKI LIST PODATAKA: 8530924

3M

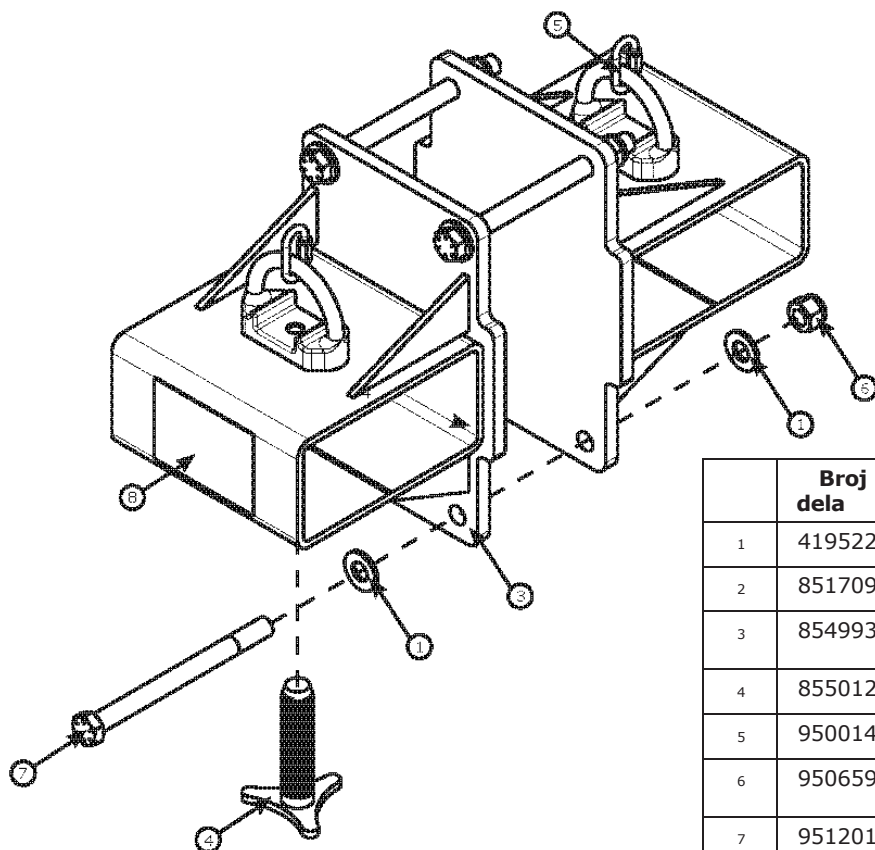
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PRIMENA:

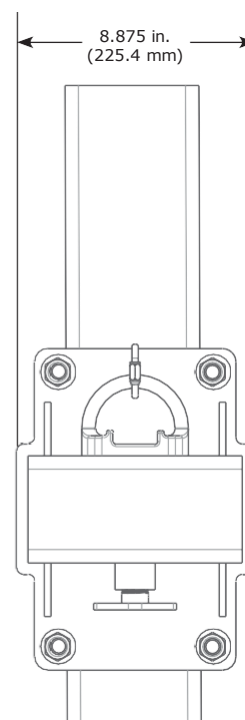
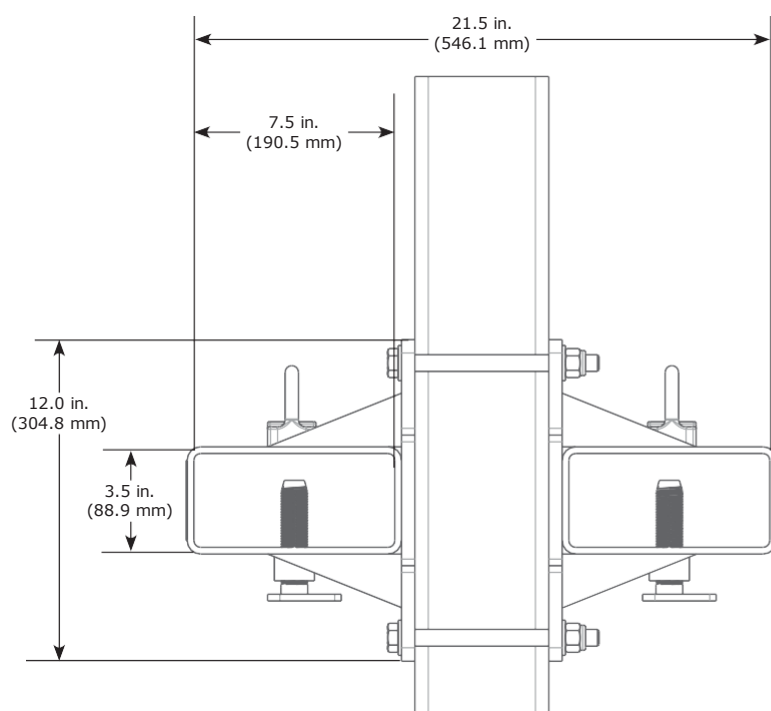
Ovaj model kompleta za džepove viljuškara je dizajniran za transport davita sa modelima kanala za podešavanje

8530882-8530884.

Za više informacija o instalaciji komponente, pogledajte uputstva za korisnike.



	Broj dela	Komponenta	Količina
1	4195226	Ravna podloška 5/8"	8
2	8517096	Lanac 1/4"	10 ft.
3	8549937	Zavareni džep viljuškara	2
4	8550127	Zavareni tri-vijak	2
5	9500146	Brza karika	2
6	9506594	Sigurnosna navrtka 5/8"	4
7	9512014	Vijak 5/8"	4
8	9515573	Etiketa upozorenja	1



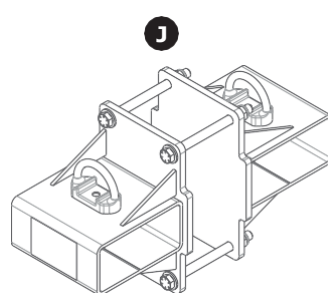
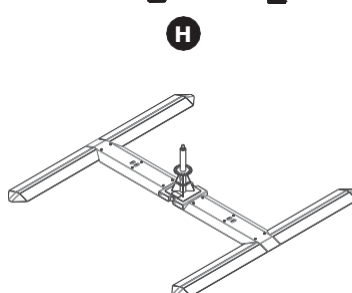
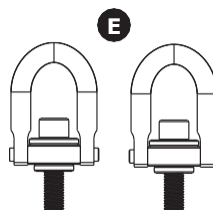
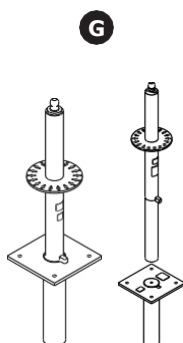
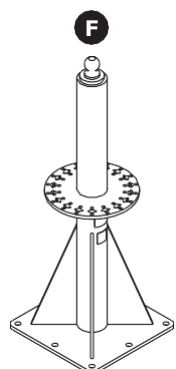
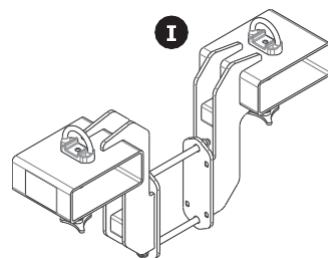
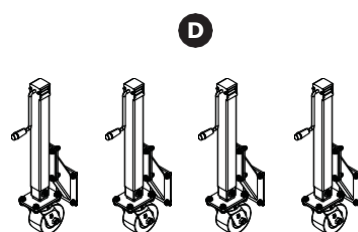
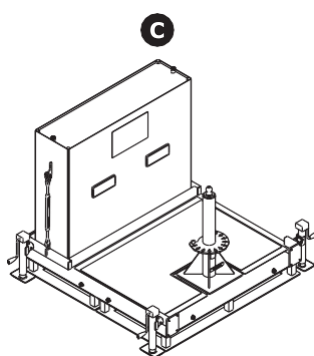
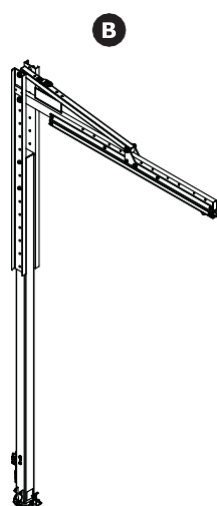
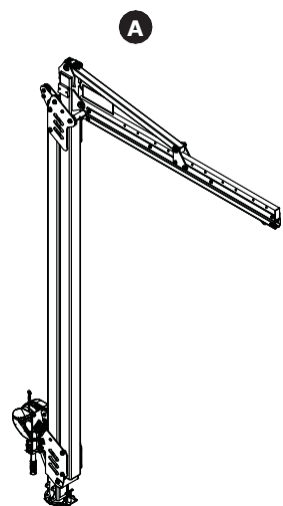


Fall Protection

3M™ DBI-SALA® M100 Davit-system

Tekniskt databladspaket 5908525 Rev. E

Utrop	Tekniskt datablad	Beskrivning	Sida
A	8530874	10 ft.–15 ft. (3,0 m–4,6 m) Justerbar svängarm	466
	8530875	12,5 ft.–20 ft. (3,8 m–6,1 m) Justerbar svängarm	466
	8530876	15 ft.–25 ft. (4,6 m–7,6 m) Justerbar svängarm	466
	8530877	17,5 ft.–30 ft. (5,3 m–9,1 m) Justerbar svängarm	466
B	8530882	15 ft.–20 ft. (4,6 m–6,1 m) Halvfast svängarm	468
	8530883	20 ft.–25 ft. (6,1 m–7,6 m) Halvfast svängarm	468
	8530884	25 ft.–30 ft. (7,6 m–9,1 m) Halvfast svängarm	468
C	8530869	Ofylld motviktsbas	470
	8530870	Fylld motviktsbas	470
D	8530908	Motviktsbasdomkrafter	472
E	8530914	Lyftöglor för motviktsbas	472
F	8530871	Golvmonterad bas	474
G	8530872, 8530918, 8530919	Infälld monteringsbas	475
H	8530873	Kör över H-bas	477
I	8530911	Gaffelficka kit	479
J	8530924	Gaffelficka kit	480



Modulär justerbar svängarm

TEKNISKT DATABLAD: 8530874–8530877

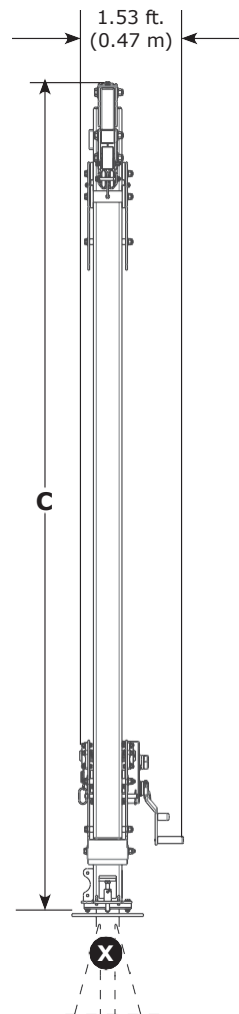
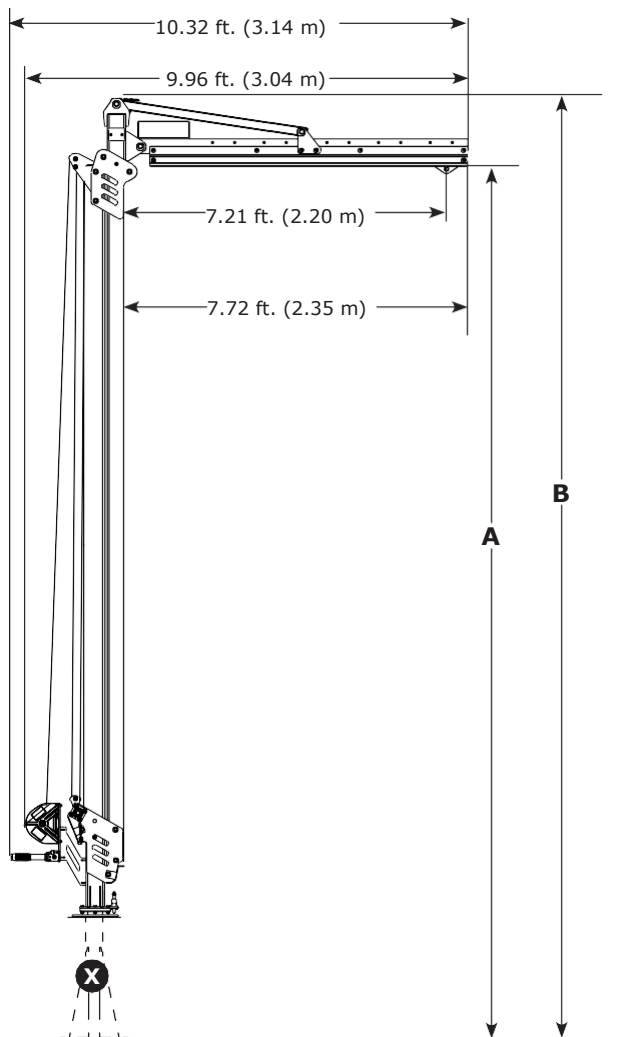


ANSÖKAN:

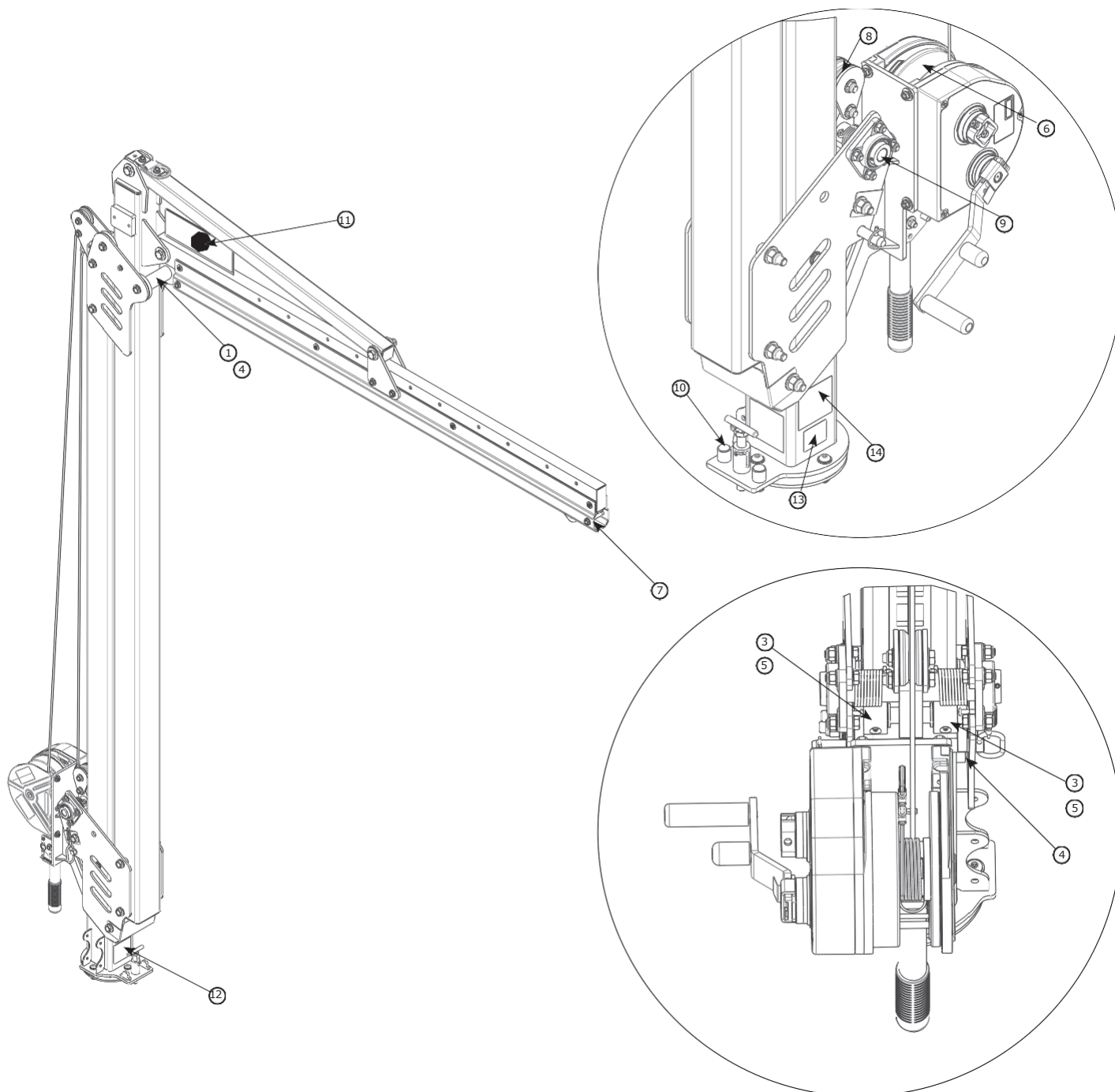
Den modulära svängarmen är utformad för att tillhandahålla förankringspunkter för ett fallskyddssystem.

För mer information om produktinstallation, se 3M:s bruksanvisning 5908371.

Standarder: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)



Komponentlista				
	Artikeln ummer	Beskrivning	Material	Kvantitet
1	8549907	Bred rulle	Nylon	3
2	8549864	Bred rullavståndare	304 rostfritt stål	3
3	8550327	Smal rulle	Nylon	2
4	9514703	Sidorulle	Nylon	8
5	8550215	Smal rullavståndare	304 rostfritt stål	2
6	8549930	Vinsch	Stål	1
7	8521711	Vagn	Stål, Nylon	1

Komponentlista				
	Artikeln ummer	Beskrivning	Material	Kvantitet
8	8550225	Låsmekanism (endast auktoriserad reparation)	Stål, Nylon	1
9	9515138	Lager	Stål	2
10	8550398	Rotationsstopp	Aluminium	2
11	9515111	3M-etikett	Polyester	2
12	9515101	Rotationsetikett	Polyester	1
13	9514429	ID-etikett	Polyester	1
14	9515102	Användaretikett	Polyester	1

Modulär halvfast svängarm

TEKNISKT DATABLAD: 8530882–8530884



Fall Protection

ANSÖKAN:

Den modulära svängarmen är utformad för att tillhandahålla förankringspunkter för ett fallskyddssystem.

För mer information om produktinstallation, se 3M:s bruksanvisning 5908371.

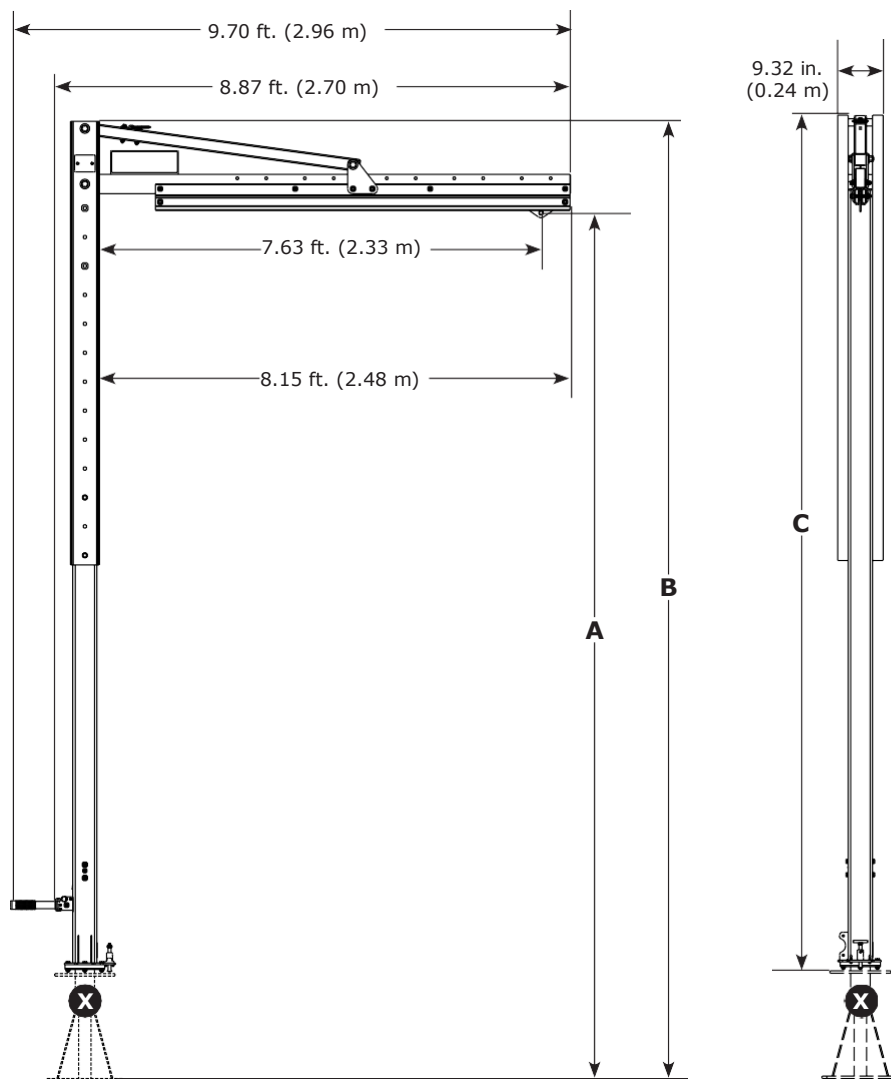
Standarder: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



1x ≤ 310 lb.
(140 kg)



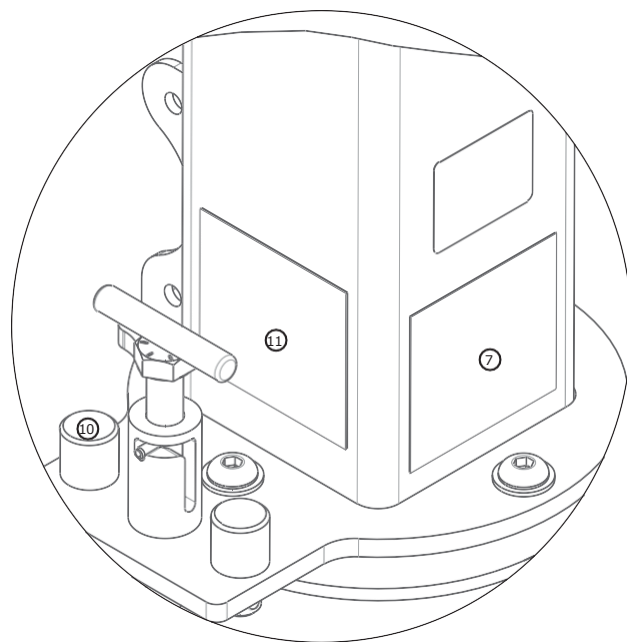
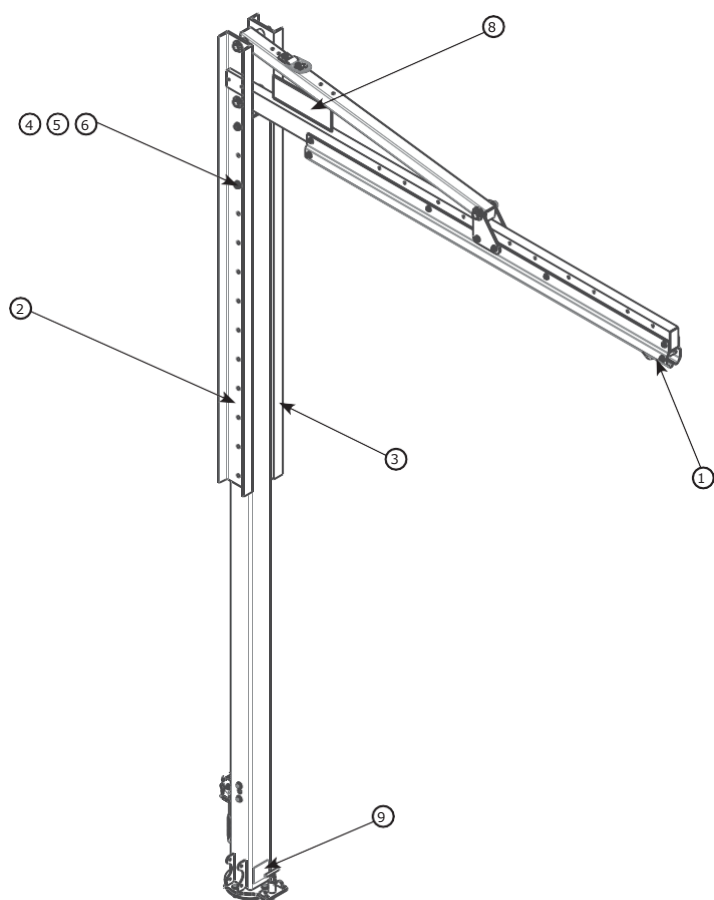
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) justeringssteg				

Modulära komponenter för halvfast svängarm

TEKNISKT DATABLAD: 8530882-8530884

3M

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	Artikeln ummer	Beskrivning	Material	Kvantitet
1	8521711	Vagn	Rostfritt stål, stål, nylon	1
2	8549931	Räddningsmont eringskanal	Stål	1
3	8550238	Kanal	Stål	1
4	9509020	5/8" x 7" bult	Stål	2
5	4195226	5/8" bricka	Stål	4
6	9506594	5/8" mutter	Stål	2
7	9514429	ID-etikett	Polyester	1

	Artikeln ummer	Beskrivning	Material	Kvantitet
8	9515111	3M-etikett	Polyester	2
9	9515101	Rotationsetikett	Polyester	1
10	8550398	Rotationsstopp	Aluminium	2
11	9515102	Användaretikett	Polyester	1

M100 motviktsbas

TEKNISKT DATABLAD: 8530869, 8530870



ANSÖKAN:

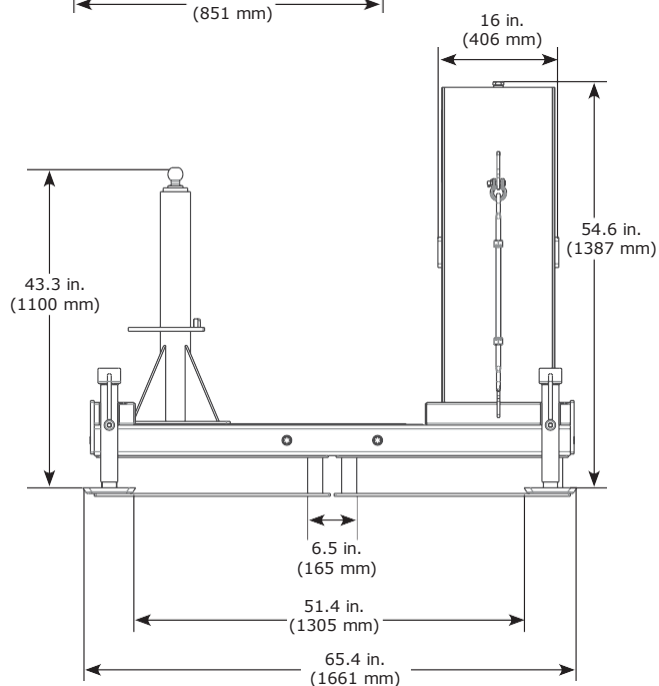
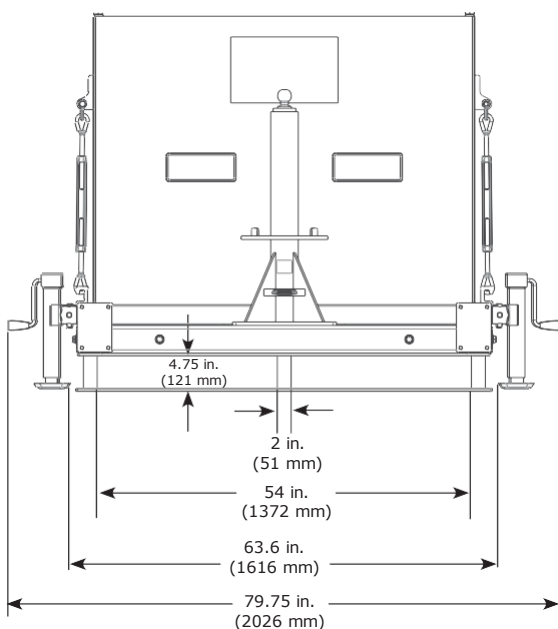
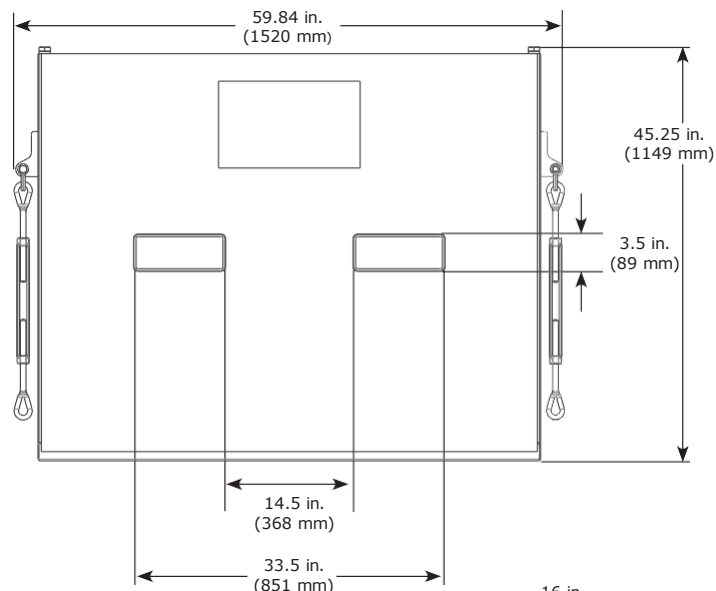
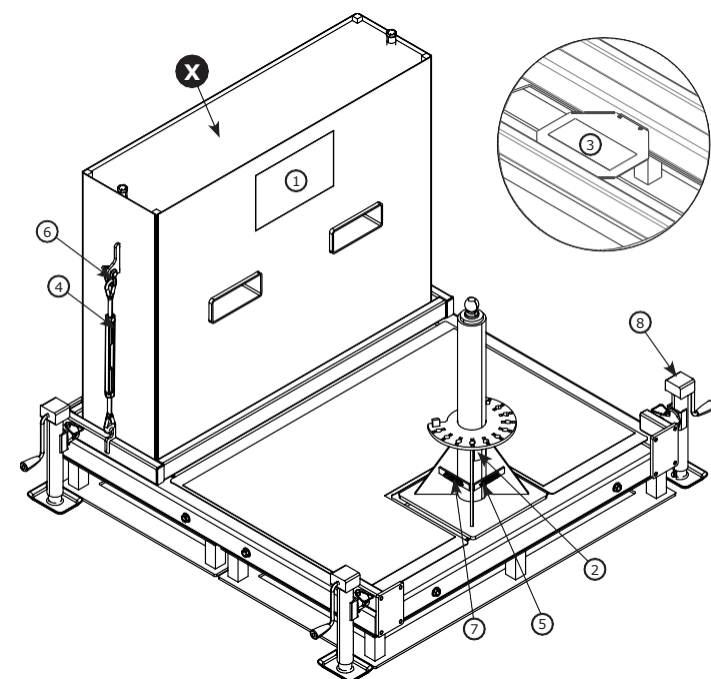
Motviktsbasen är utformad för att fyllas med betong och användas som monteringspunkt för 3M™ DBI-SALA® Flexiguard™ Modulära Svängarmsystem M100.

För mer information om produktinstallation, se 3M:s bruksanvisning 5908373.

Standarder: EN795:2012 Typ E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Krav på vilostruktur	Nettovikt
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ Vikt av M100 Jib Boom	4,195 lb. (1,903 kg)

Komponentlista				
	Artikelnummer	Beskrivning	Material	Kvantitet
1	9515104	Användaretikett	Polyester	1
2	9514429	ID-etikett	Polyester	1
3	9515105	Varningsetikett	Polyester	1
4	8520577	Spännskruv	Stål	2
5	9513627	Skruv #4	Stål	4
6	9501794	Schackel	Stål	2
7	9515058	Libell	Plast	2
8	9510985	Domkraft	Stål	4



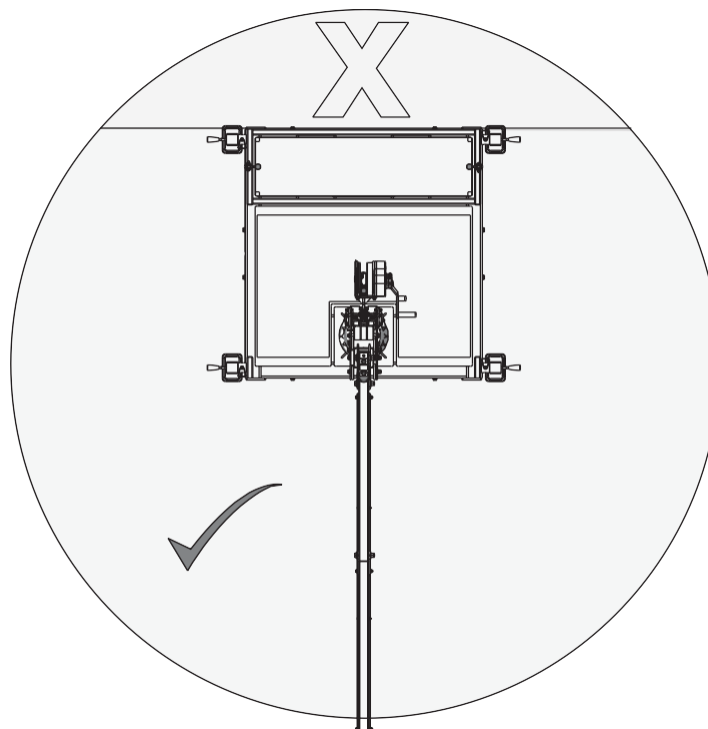
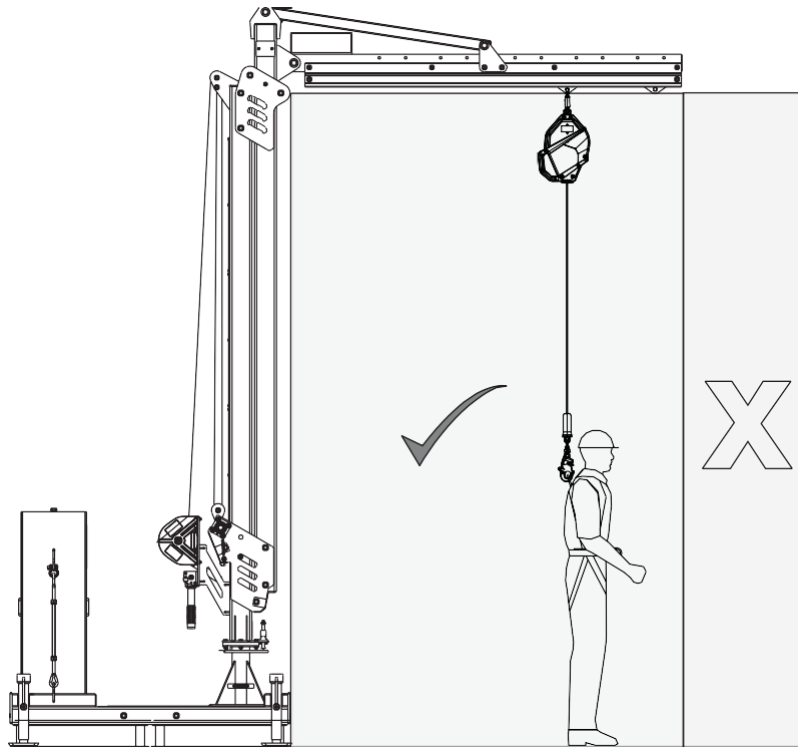
M100 motviktsbas arbetsområde
TEKNISKT DATABLAD: 8530869, 8530870

3M

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Fall Protection

ANSÖKAN:

Se diagrammet nedan för produktens arbetsområde.



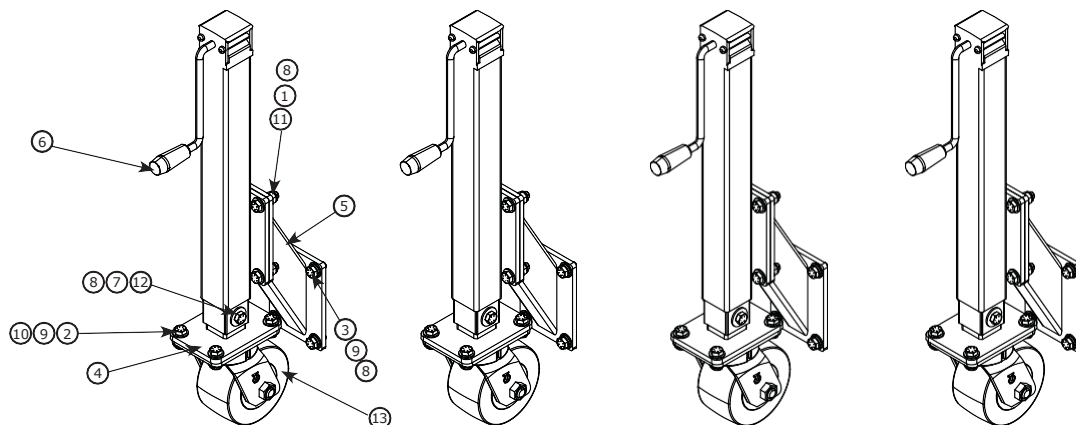
M100 motviktsbas tillbehör

TEKNISKT DATABLAD: 8530908, 8530914

3M

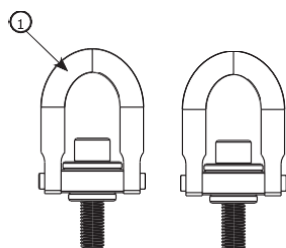
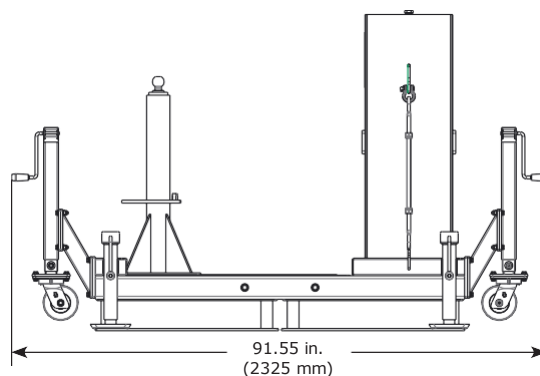
SALA®

Fall Protection



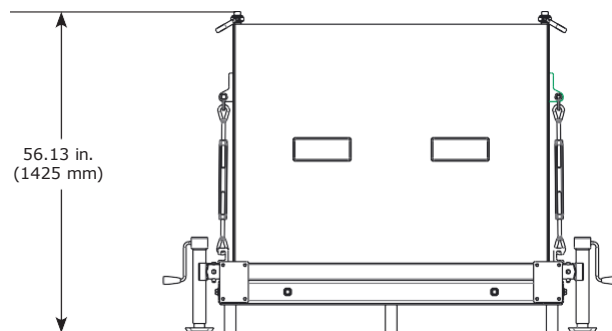
	Vikt
8530908	152 lb. (69 kg)

Komponentlista				
	Artikeln ummer	Beskrivning	Material	Kvantitet
1	8510037	1/2" bricka	Stål	80
2	8512460	1/2" x 1 1/4" bult	Stål	16
3	8518432	1/2" x 1" bult	Stål	16
4	8550153	Hjulsvetsning	Stål	4
5	8550155	Vinklad svetsning	Stål	4
6	8550156	Domkraft	Stål	4
7	9501243	1/2" bricka	Stål	8
8	9501831	1/2" sexkantsmutter	Stål	20
9	9504221	1/2" bricka	Stål	16
10	9504813	1/2" sexkantsmutter	Stål	16
11	9509276	1/2" x 1 3/4" bult	Stål	16
12	9510153	1/2" x 3 1/4" bult	Stål	4
13	9515081	Länkhjul	Stål, Uretan	4



	Vikt
8530914	6.0 lb. (3.0 kg)

Komponentlista				
	Artikeln ummer	Beskrivning	Material	Kvantitet
①	9512574	Lyftögla	Stål	2

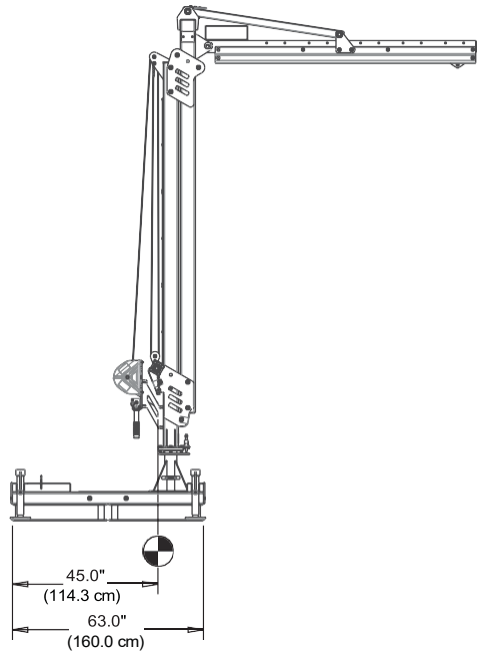


M100 motviktsbas tyngdpunkt

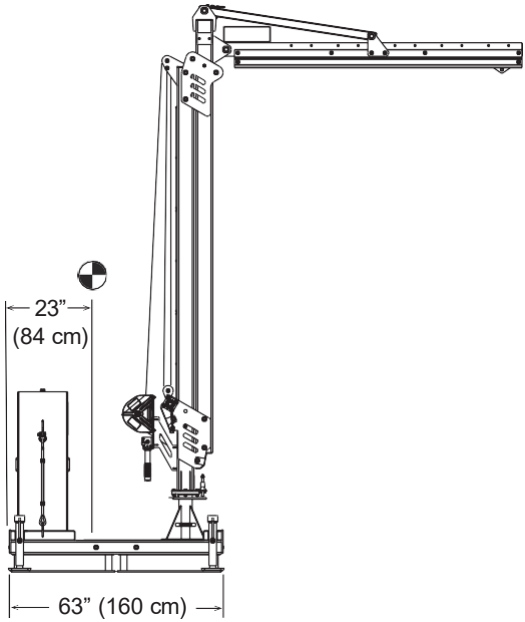
TEKNISKT DATABLAD: 8530869, 8530870



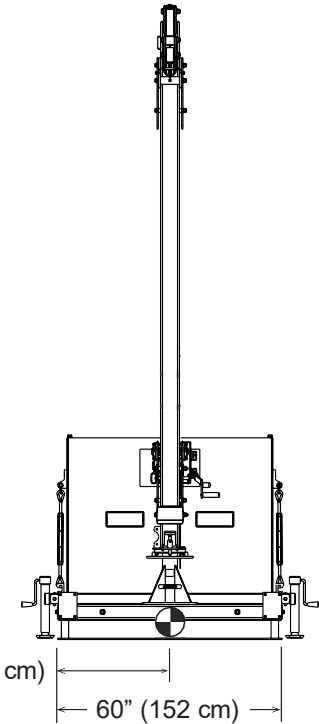
8530870	8530877
	1,905 lbs. (864 kg)



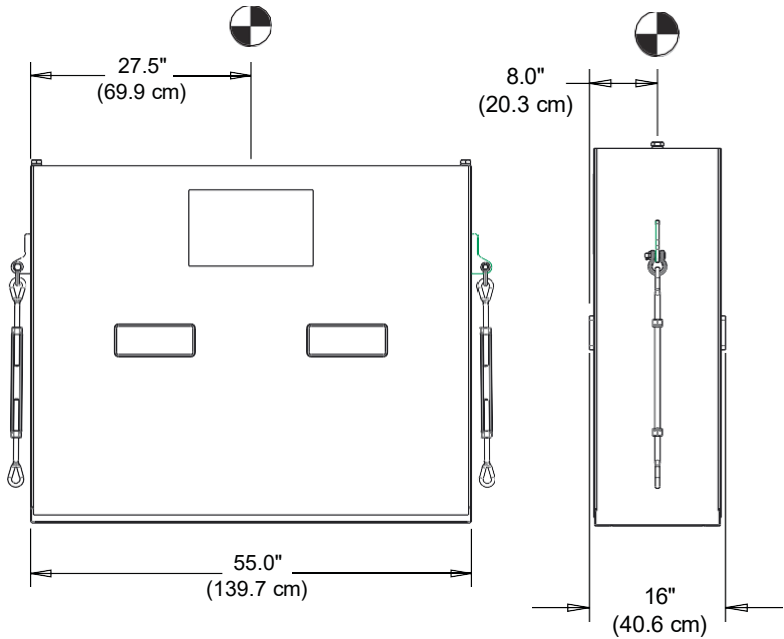
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



	3,095 lbs. (1,404 kg)
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M100 golvmonterad bas

TEKNISKT DATABLAD: 8530871



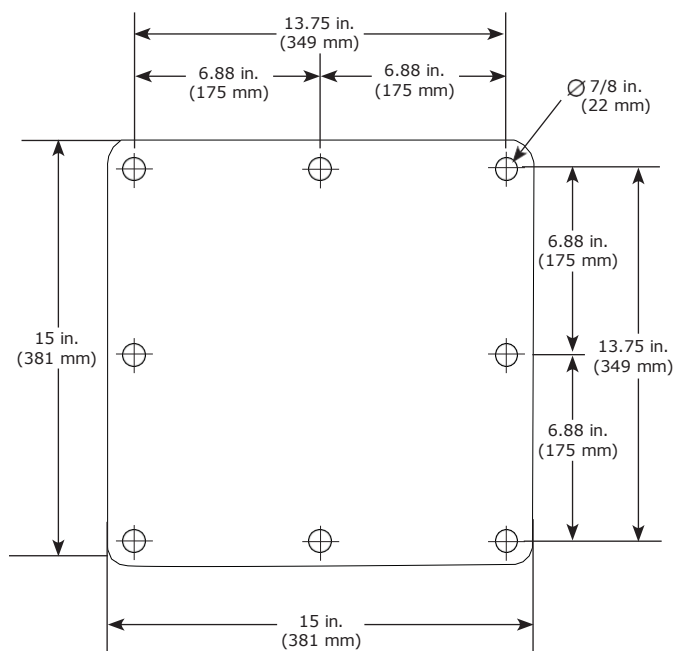
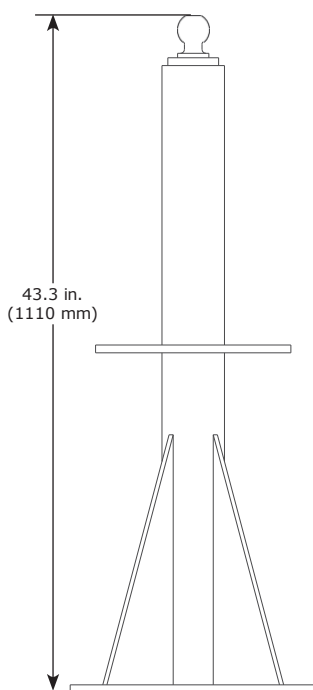
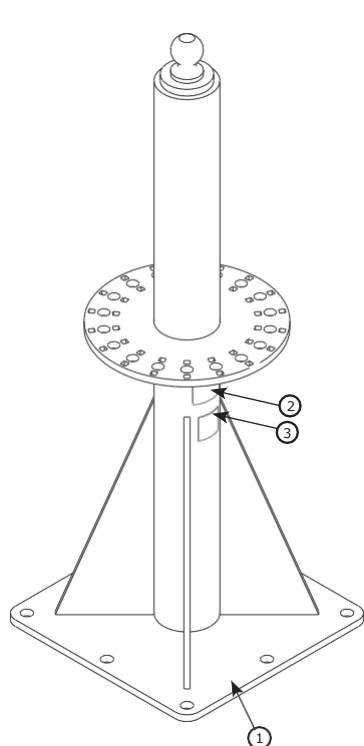
ANSÖKAN:

Golvmonteringsbasen är utformad för att förankras i godkända strukturer och användas som monteringspunkt för det 3M-godkända modulära svängarmsystemet.

För mer information om produktinstallation, se 3M:s bruksanvisning 5908370.

Standarder: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

	Nettovikt
8530871	203 lb. (92 kg)



Komponentlista				
	Artikelnummer	Beskrivning	Material	Kvantitet
①	8549923	Bassvetsning	Stål	1
②	9514429	ID-etikett	Polyester	1
③	9515113	Användaretikett	Polyester	1

Monteringskrav		
Minsta utdragskraft för fästelement	Minsta momentbelastning för monteringsstruktur	Minsta vertikala belastning för monteringsstruktur
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Vikt av M100 Jib Boom

M100 infälld monteringsbas

TEKNISKT DATABLAD: 8530872, 8530918, 8530919



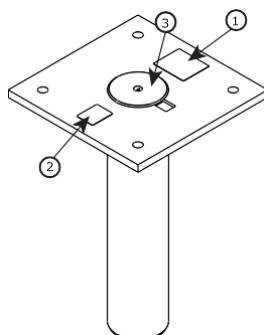
ANSÖKAN:

Den infällda monteringsbasen är utformad för att förankras i godkända strukturer och användas som monteringspunkt för det 3M-godkända modulära svängarmsystemet.

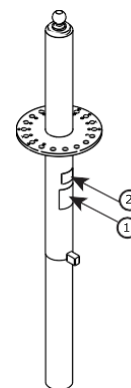
För mer information om produktinstallation, se 3M:s bruksanvisning 5908370.

Standarder: EN795:2012 Typ A, OSHA 1910.140, OSHA 1926.502

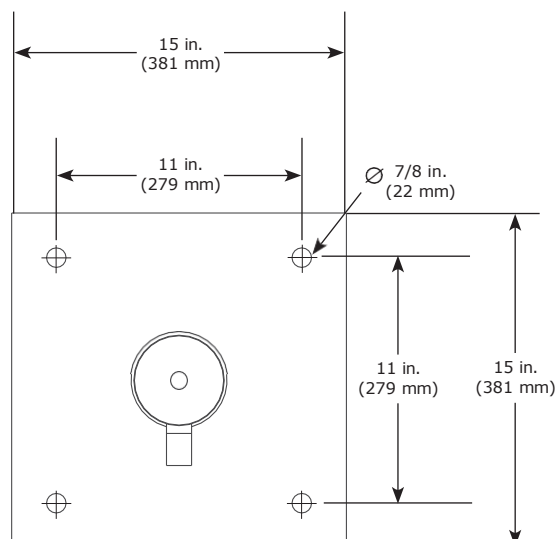
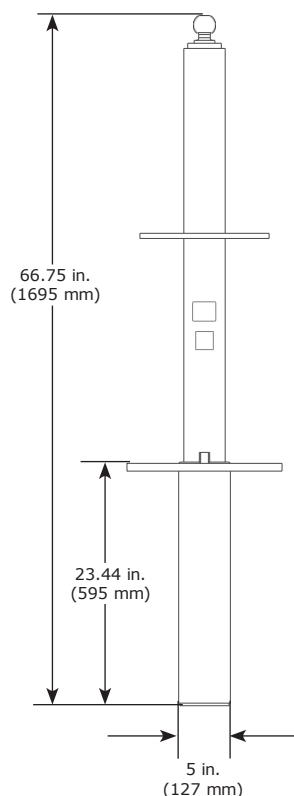
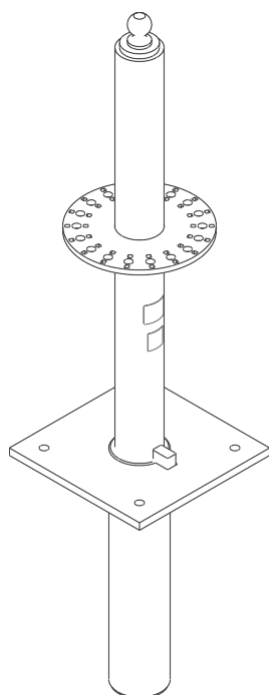
	Nettovikt
8530918	91 lb. (41 kg)



	Nettovikt
8530919	224 lb. (102 kg)



	Nettovikt
8530872	315 lb. (143 kg)



Komponentlista				
	Artikelnummer	Beskrivning	Material	Kvantitet
①	9515113	Användaretikett	Polyester	1
②	9514429	ID-etikett	Polyester	1
③	9507673	Baslock	Rostfritt stål, gummi	1

Monteringskrav	
Minsta momentbelastning för monteringsstruktur	Minsta vertikala belastning för monteringsstruktur
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + Vikt av M100 Jib Boom

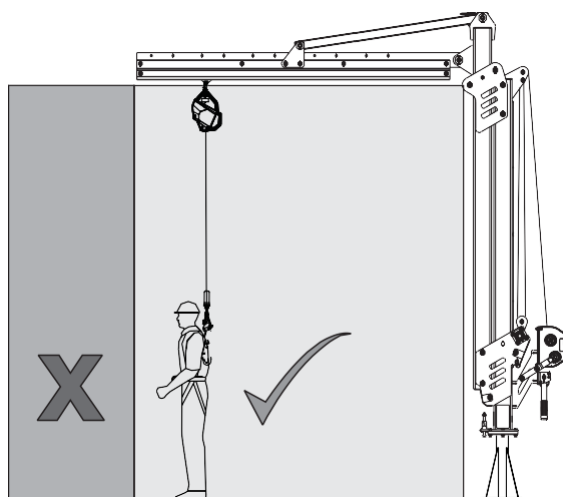
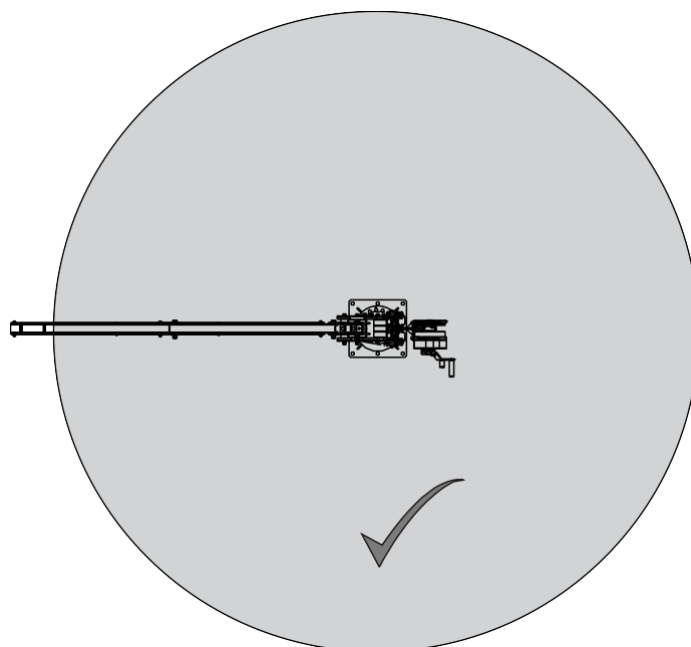
M100 golvmonterade basers arbetsområde
TEKNISKT DATABLAD: 8530871, 8530872

3M

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ANSÖKAN:

Se diagrammet nedan för produktens arbetsområde.



M100 H-bas

TEKNISKT DATABLAD: 8530873

3M

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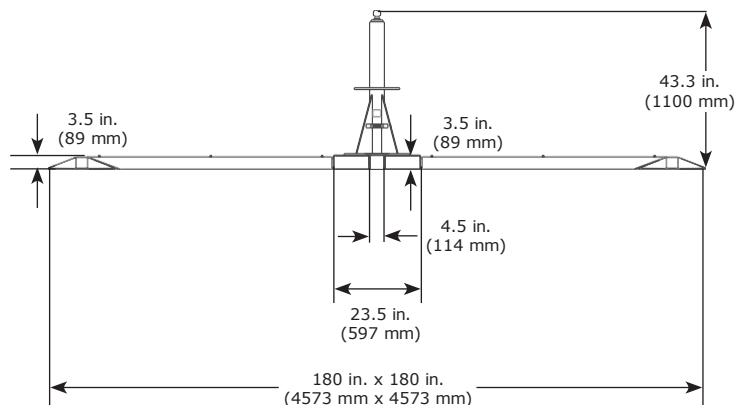
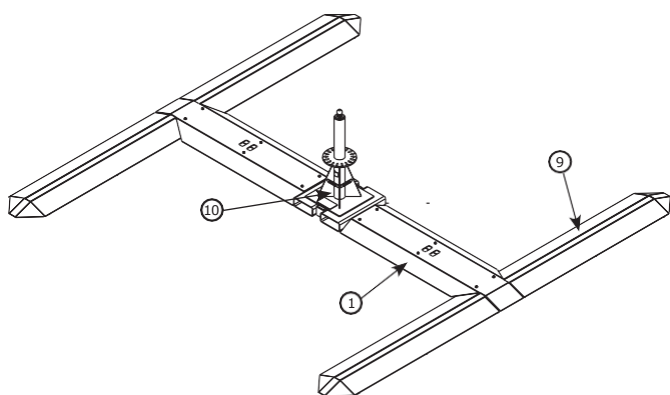
ANSÖKAN:

H-basen är utformad för att användas som monteringspunkt för 3M™ DBI-SALA® Flexiguard™ Modulära Svängarmsystem.

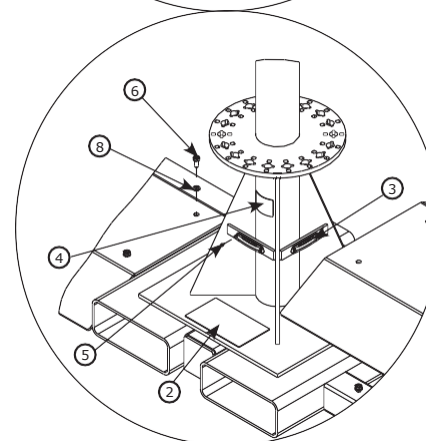
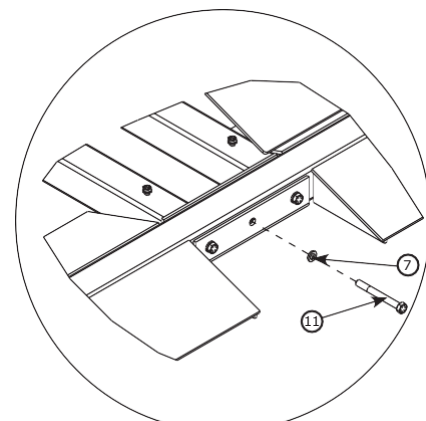
För mer information om produktinstallation, se 3M:s bruksanvisning 5908377.

Standarder: EN795:2012 Typ B, OSHA 1910.140, OSHA 1926.502

	Nettovikt	Stödstruktur
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + Vikt av M100 Jib Boom

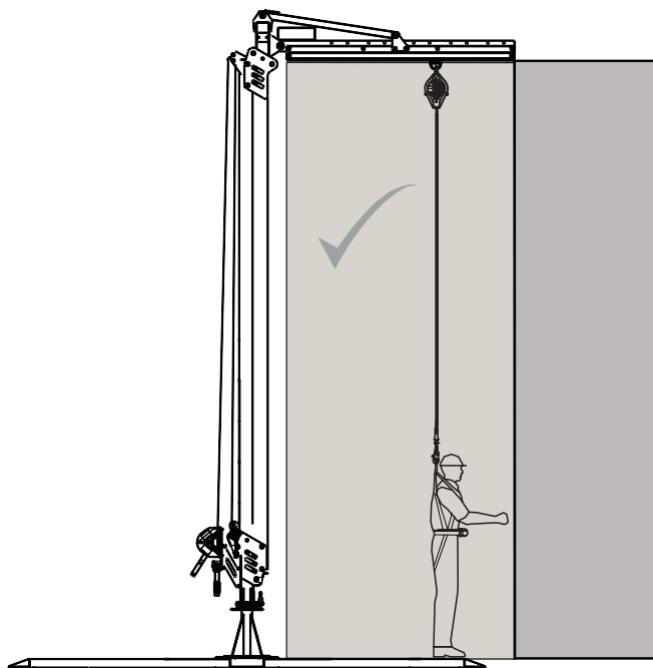
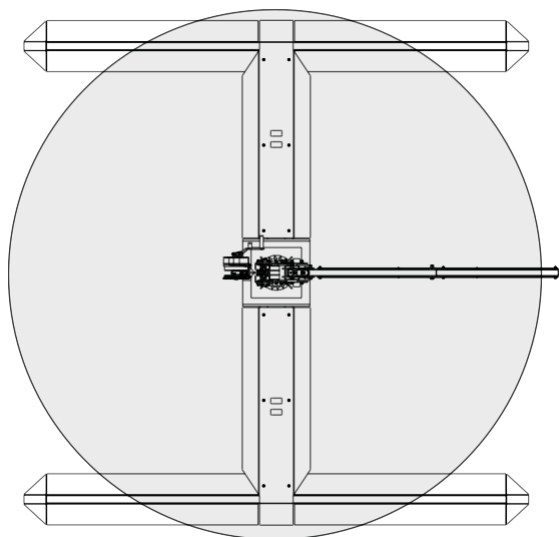


Komponentlista				
	Artikeln umner	Beskrivning	Material	Kvantitet
1	9515131	Plåtlock	Stål	2
2	9515116	Varningsetikett	Polyester	1
3	9515058	Libell	Plast	2
4	9514429	ID-etikett	Polyester	1
5	9513627	Skruv #4	Stål	4
6	9504314	3/8" x 3/4" bult	Stål	12
7	9504221	1/2" bricka	Stål	6
8	9501793	3/8" bricka	Stål	12
9	8550335	Stödben svetsning	Stål	2
10	8549908	Centrumsvetsning	Stål	1
11	8510034	1/2" x 4 1/2" bult	Stål	6



ANSÖKAN:

Se diagrammet nedan för produktens arbetsområde.



Gaffelficka kit TEKNISKT DATABLAD: 8530911

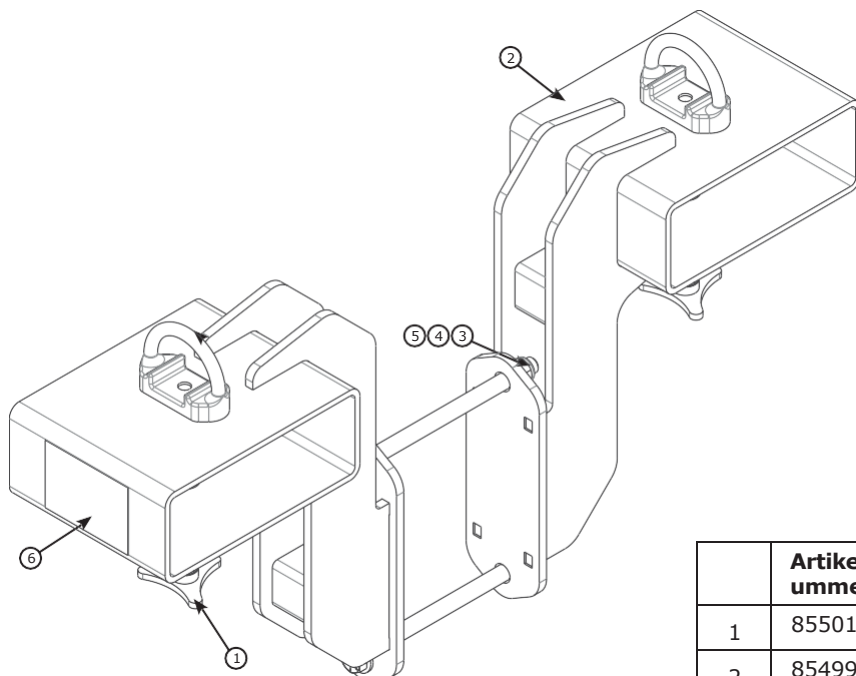
3M

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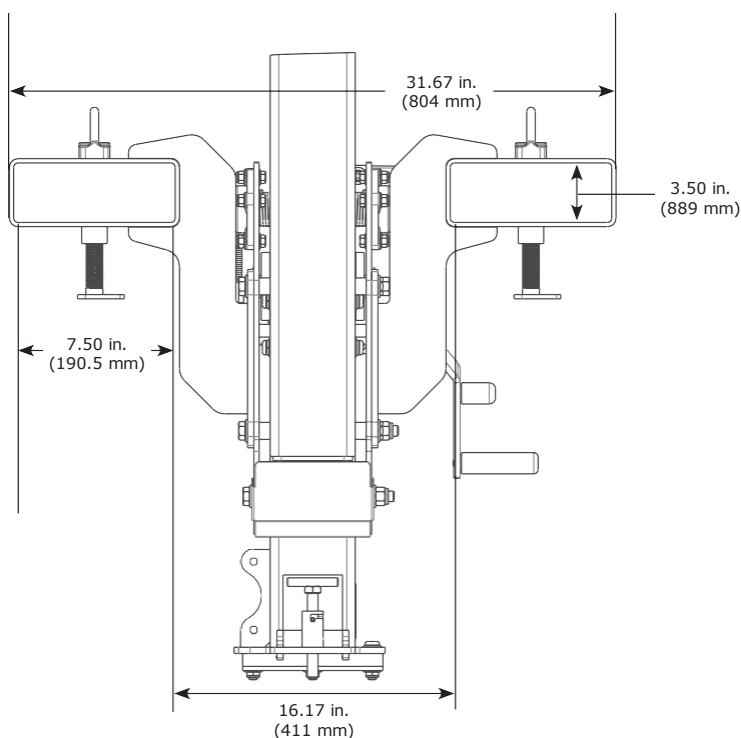
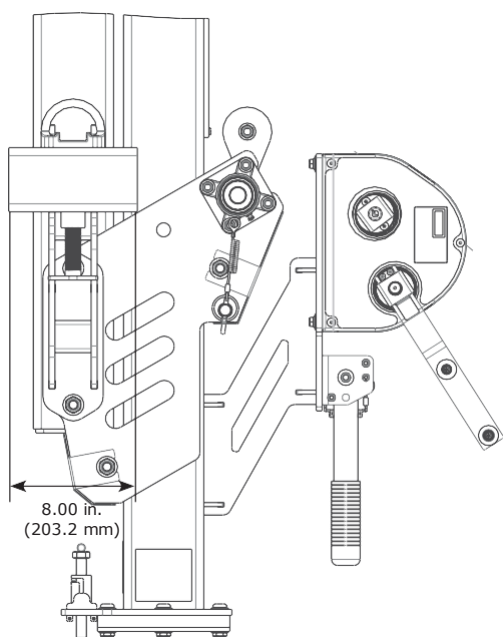
ANSÖKAN:

Detta gaffelficka kit är utformat för att transportera de vinschdrivna davitmodellerna **8530874**, **8530875**, **8530876** och **8530877**.

För mer information om komponentinstallation, se 3M:s bruksanvisning 5908371.



	Artikeln ummer	Komponent	Kvantitet
1	8550127	Tri-skruv	2
2	8549905	Gaffelficka svetsning	2
3	9506594	5/8" sexkantsmutter	2
4	8513759	5/8" bult	2
5	4195226	5/8" bricka	4
6	9515122	Användaretikett	1
	9500146	Kedjelänk	2
	8517096	Kedja	10 ft.



Gaffelficka kit

TEKNISKT DATABLAD: 8530924

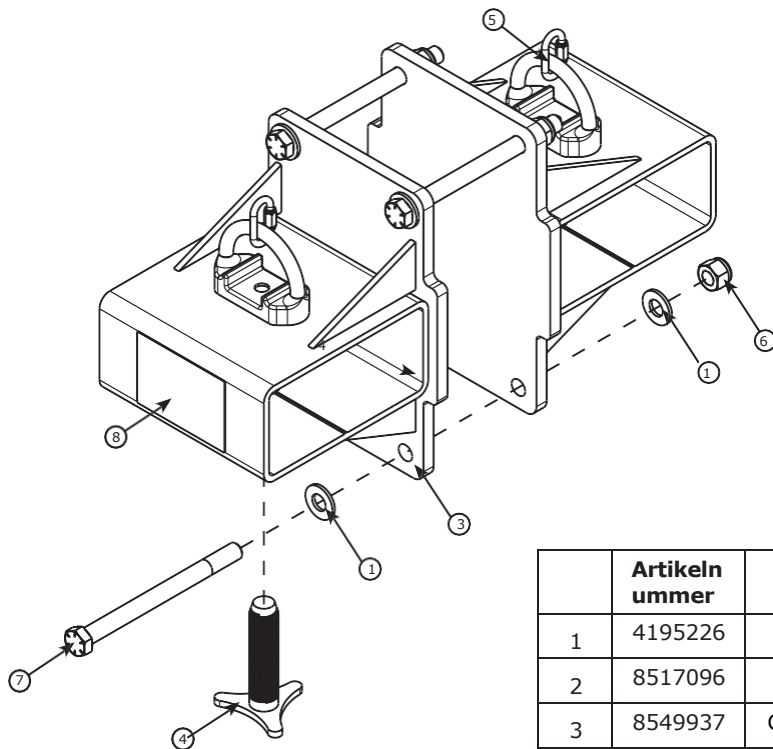
3M

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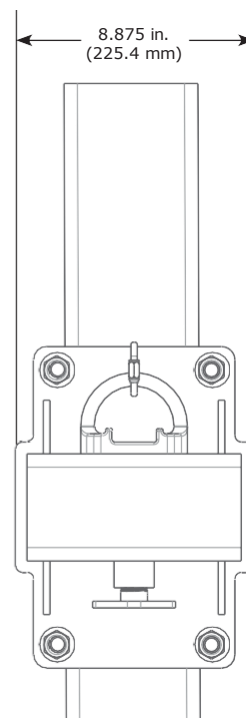
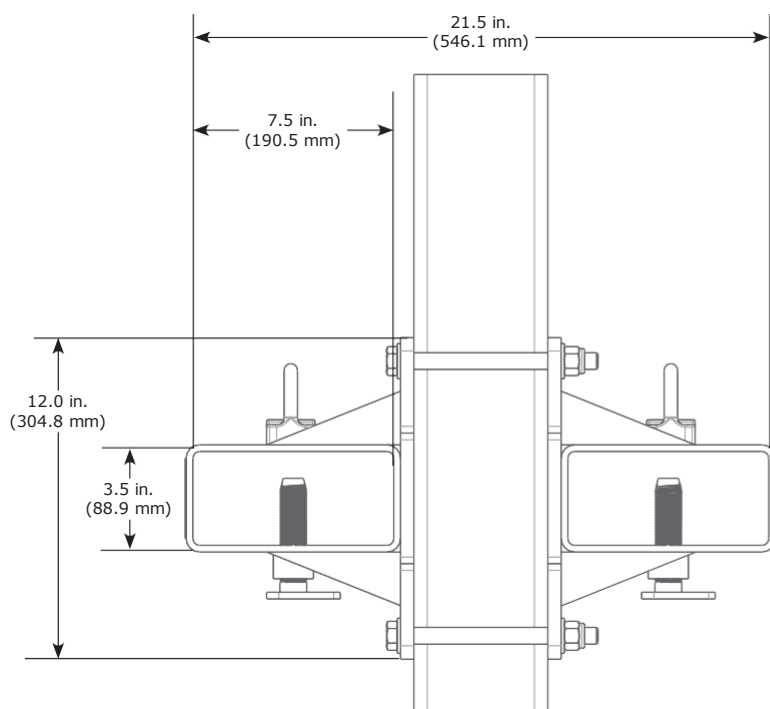
ANSÖKAN:

Detta gaffelficka kit är utformat för att transportera daviten med justeringskanalmodellerna **8530882–8530884**.

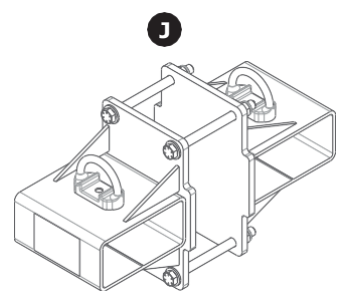
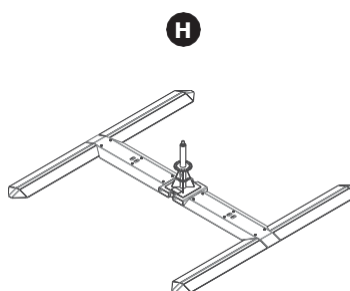
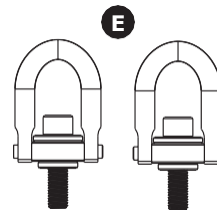
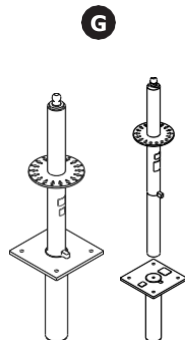
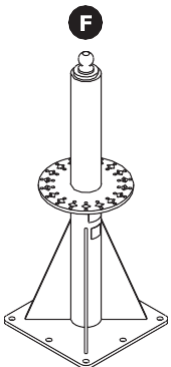
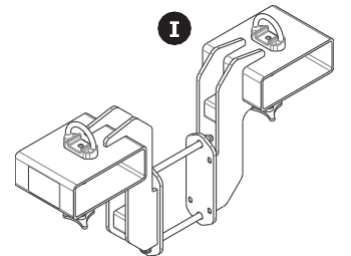
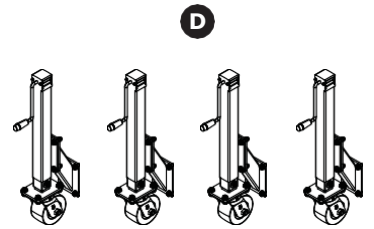
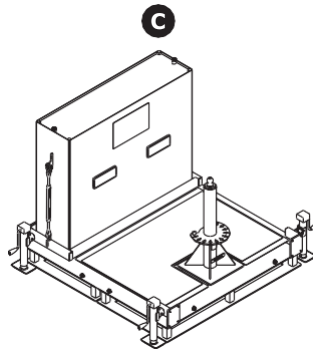
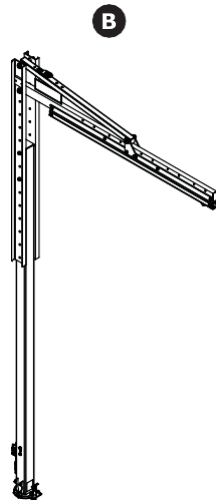
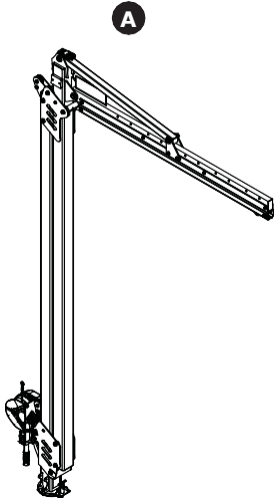
För mer information om komponentinstallation, se 3M:s bruksanvisning 5908371.



	Artikeln ummer	Komponent	Kvantitet
1	4195226	5/8" plan bricka	8
2	8517096	1/4" kedja	10 ft.
3	8549937	Gaffelficka svetsning	2
4	8550127	Tri-skruv svetsning	2
5	9500146	Snabblänk	2
6	9506594	5/8" låsmutter	4
7	9512014	5/8" bult	4
8	9515573	Varningsetikett	1



Çağrı	Teknik Bilgi Föyü	Açıklama	Sayfa
A	8530874	10 ft.–15 ft. (3.0 m–4.6 m) Bom Kolu Ayarlanabilir	482
	8530875	12.5 ft.–20 ft. (3.8 m–6.1 m) Bom Kolu Ayarlanabilir	482
	8530876	15 ft.–25 ft. (4.6 m – 7.6 m) Bom Kolu Ayarlanabilir	482
	8530877	17.5 ft.–30 ft. (5.3 m–9.1 m) Bom Kolu Ayarlanabilir	482
B	8530882	15 ft.–20 ft. (4.6 m–6.1 m) Bom Kolu Yarı-Sabit	484
	8530883	20 ft.–25 ft. (6.1 m–7.6 m) Bom Kolu Yarı-Sabit	484
	8530884	25 ft.–30 ft. (7.6 m–9.1 m) Bom Kolu Yarı-Sabit	484
C	8530869	Doldurulmamış Karşı Ağırlık Tabanı	486
	8530870	Doldurulmuş Karşı Ağırlık Tabanı	486
D	8530908	Karşı Ağırlık Taban Krikoları	488
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F	8530871	Zemin Montaj Tabanı	490
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I	8530911	Çatal Cebi Kiti	495
J	8530924	Çatal Cebi Kiti	496



Modüler Bom Kolu Ayarlanabilir

TEKNİK BİLGİ FÖYÜ: 8530874-8530877

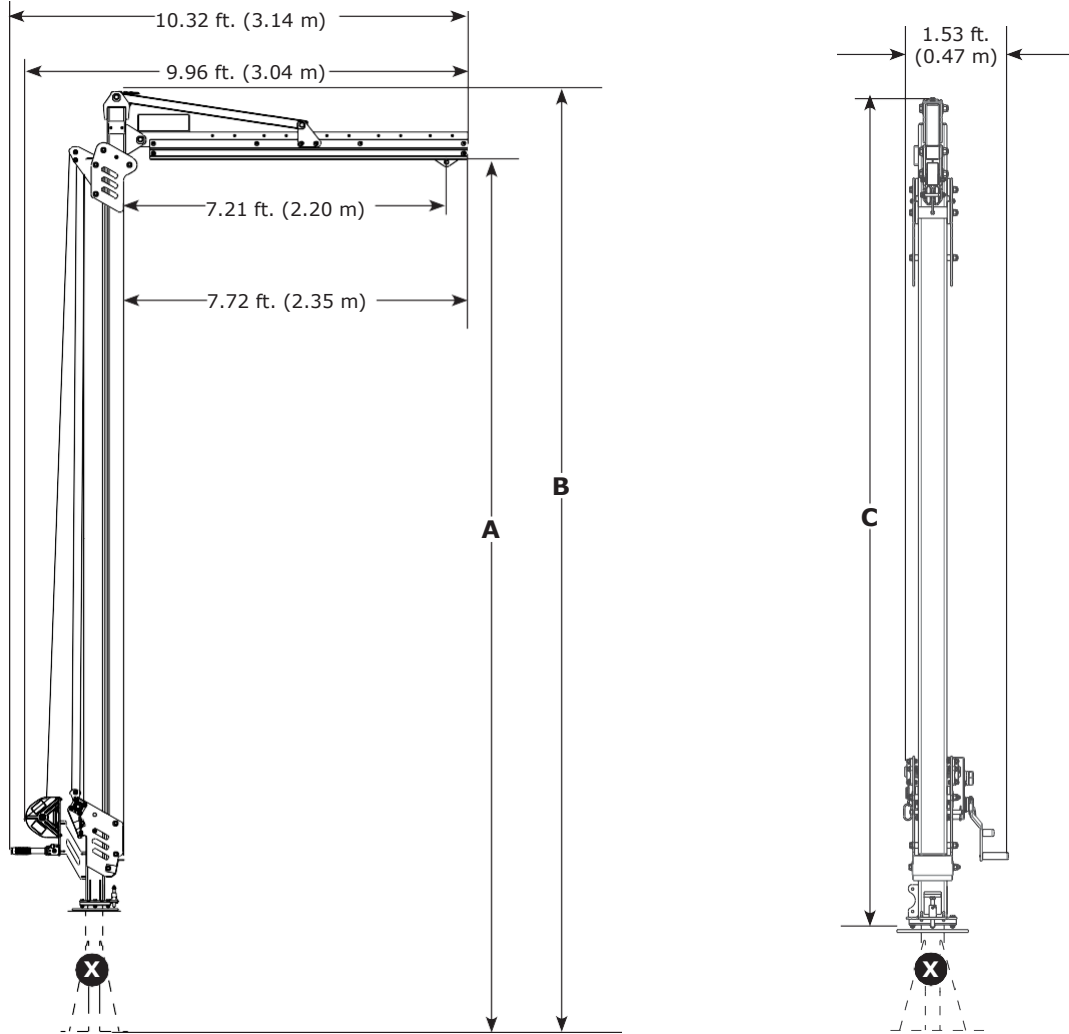
3M**DBI
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UYGULAMA:

Modüler Bom Kolu, Bir Düşüş Koruma sistemi için ankraj bağlantı noktaları sağlamak üzere tasarlanmıştır.

Ürün kurulumu hakkında daha fazla bilgi için 3M kullanım kılavuzu 5908371'e başvurun.

Standartlar: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)

1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

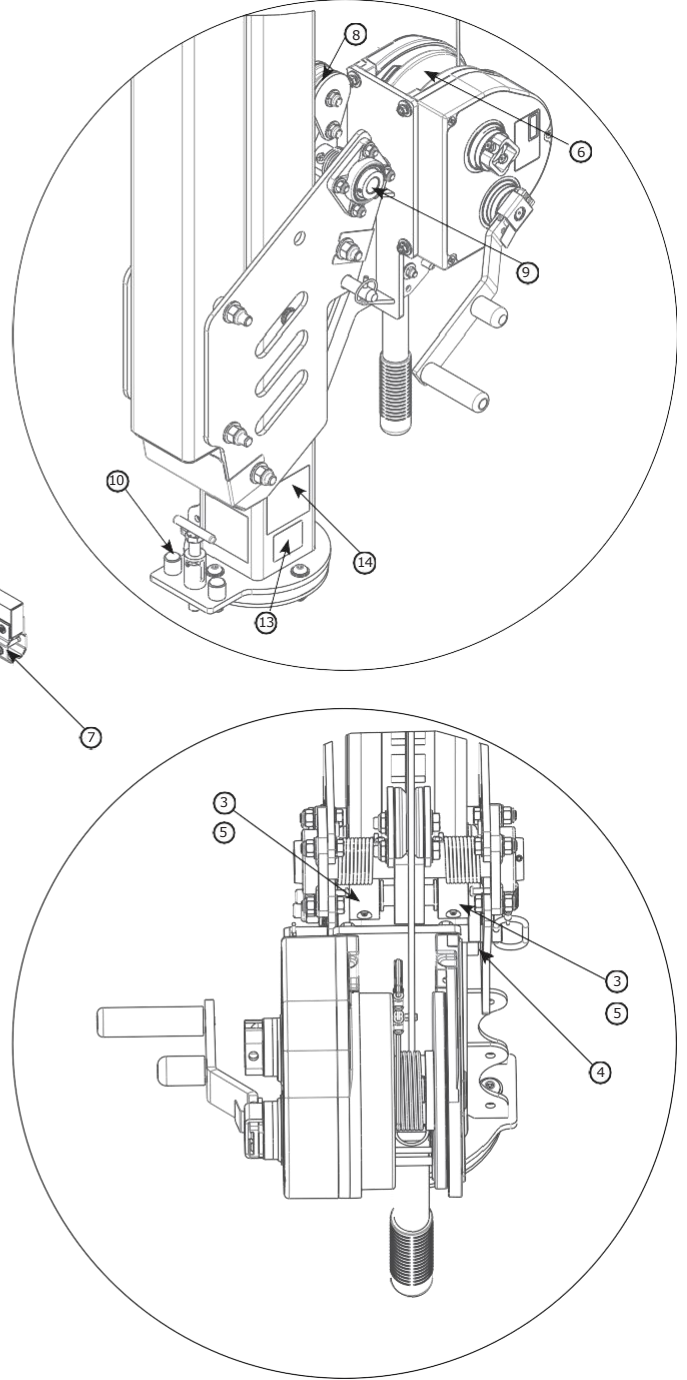
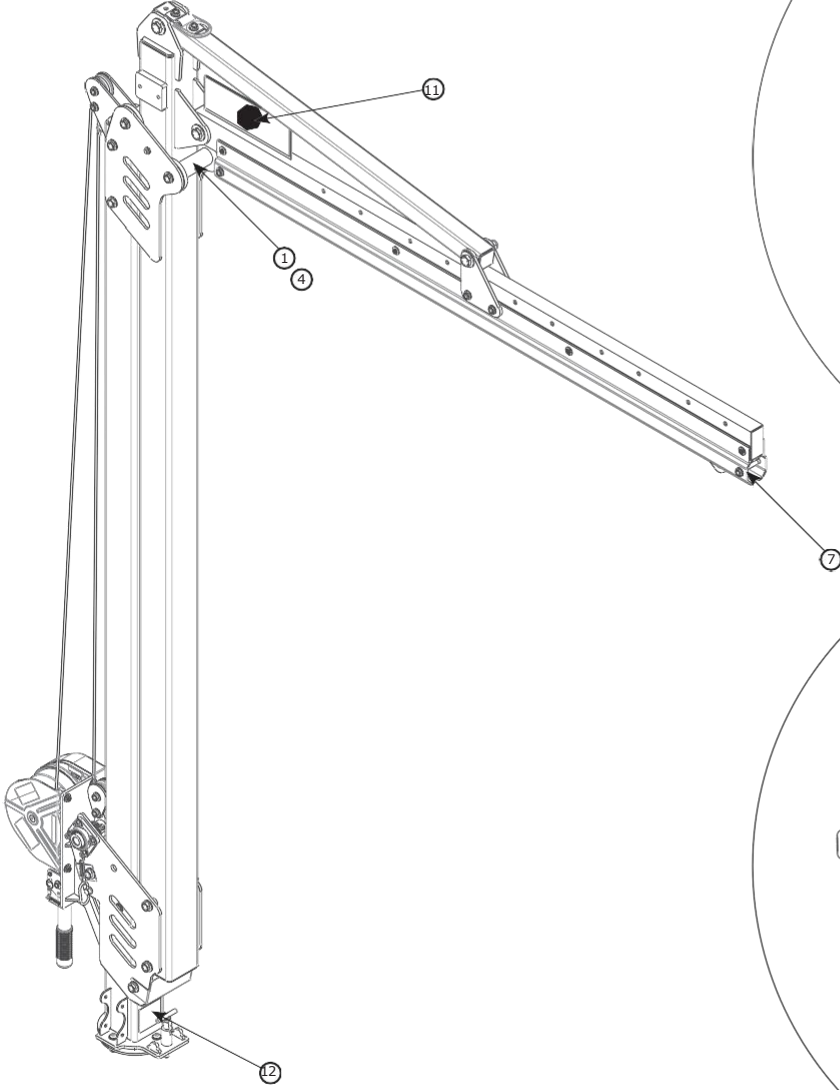
Modüler Bom Kolu Ayarlanabilir Bileşenler

TEKNİK BİLGİ FÖYÜ: 8530874-8530877

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Bileşen Listesi				
	Parça Numarası	Açıklama	Malzeme	Miktar
1	8549907	Geniş Makaralı	Naylon	3
2	8549864	Geniş Makaralı Ara Parçası	304 Paslanmaz Çelik	3
3	8550327	Dar Makaralı	Naylon	2
4	9514703	Yan Makaralı	Naylon	8
5	8550215	Dar Makaralı Ara Parçası	304 Paslanmaz Çelik	2
6	8549930	Vinç	Çelik	1
7	8521711	Arabalı	Çelik, Naylon	1

Bileşen Listesi				
	Parça Numarası	Açıklama	Malzeme	Miktar
8	8550225	Kilitleme Mekanizması (sadece yetkili onarım)	Çelik, Naylon	1
9	9515138	Rulmanlar	Çelik	2
10	8550398	Dönüş Durdurucu	Alüminyum	2
11	9515111	3M Etiket	Polyester	2
12	9515101	Dönüş Etiket	Polyester	1
13	9514429	Kimlik Etiket	Polyester	1
14	9515102	Kullanıcı Etiket	Polyester	1

Modüler Bom Kolu Yarı-Sabit

TEKNİK BİLGİ FÖYÜ: 8530882-8530884

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UYGULAMA:

Modüler Bom Kolu, bir Düşüş Koruma sistemi için ankraj bağlantı noktaları sağlamak üzere tasarlanmıştır.

Ürün kurulumu hakkında daha fazla bilgi için 3M kullanım kılavuzu 5908371'e başvurun.

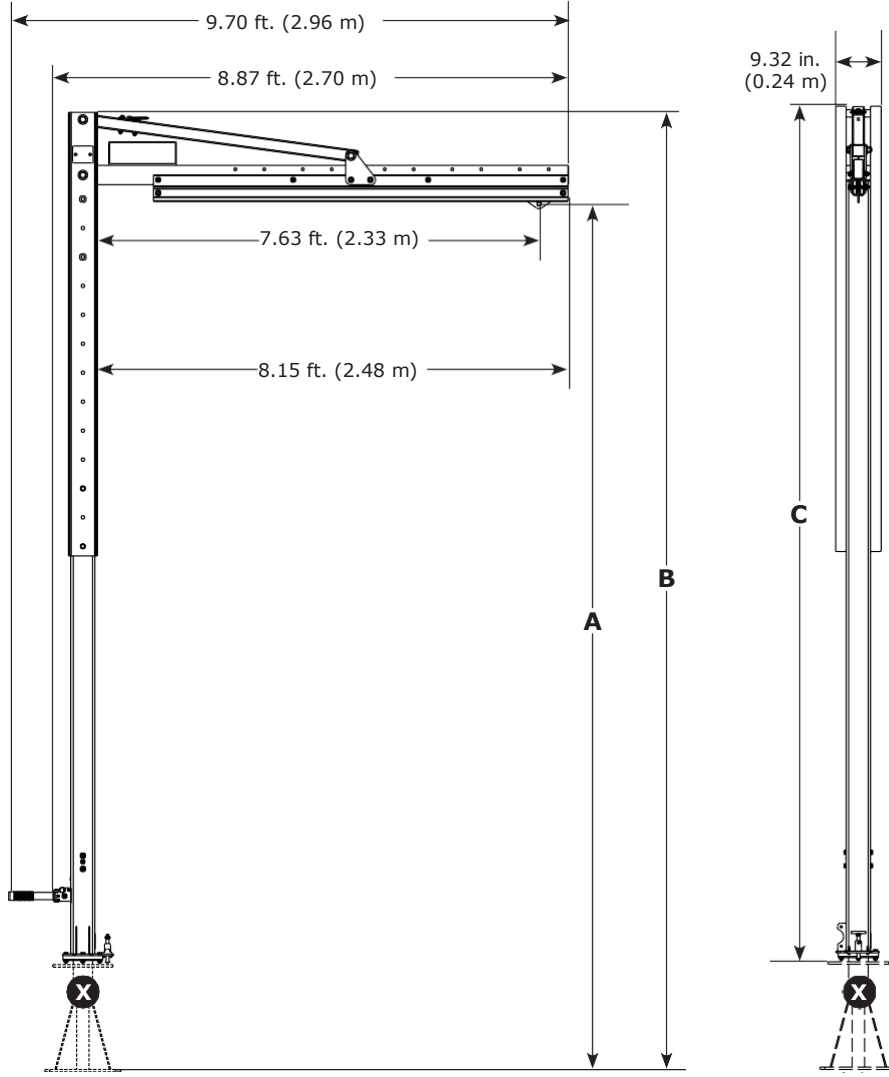
Standartlar: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502



≤ 1350 lb.
(6 kN)



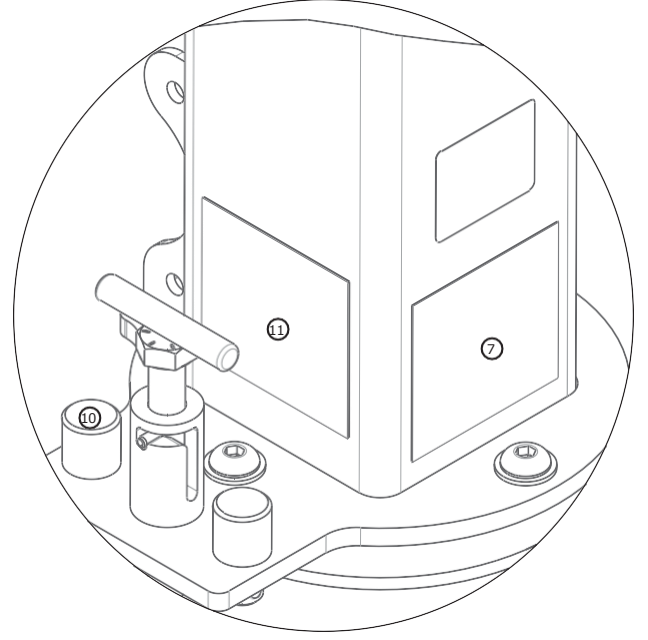
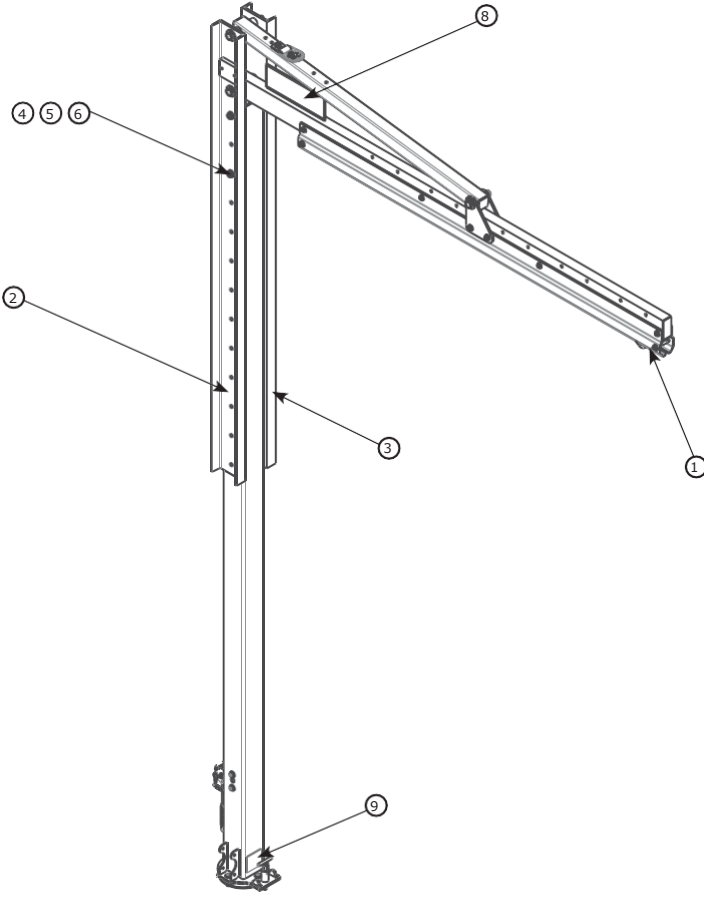
1x ≤ 310 lb.
(140 kg)



	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
6" (152 mm) ayar artışları				

Modüler Bom Kolu Yarı-Sabit Bileşenler

TEKNİK BİLGİ FÖYÜ: 8530882-8530884

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	Parça Numarası	Açıklama	Malzeme	Miktar
1	8521711	Arabalı	Paslanmaz Çelik, Çelik, Naylon	1
2	8549931	Kurtarma Montaj Kanalı	Çelik	1
3	8550238	Kanal	Çelik	1
4	9509020	5/8" X 7" Cıvata	Çelik	2
5	4195226	5/8" Pul	Çelik	4
6	9506594	5/8" Somun	Çelik	2
7	9514429	Kimlik Etiket	Polyester	1

	Parça Numarası	Açıklama	Malzeme	Miktar
8	9515111	3M Etiket	Polyester	2
9	9515101	Dönüş Etiket	Polyester	1
10	8550398	Dönüş Durdurucu	Alüminyum	2
11	9515102	Kullanıcı Etiket	Polyester	1

M100 Karşı Ağırlık Tabanı

TEKNİK BİLGİ FÖYÜ: 8530869, 8530870

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UYGULAMA:

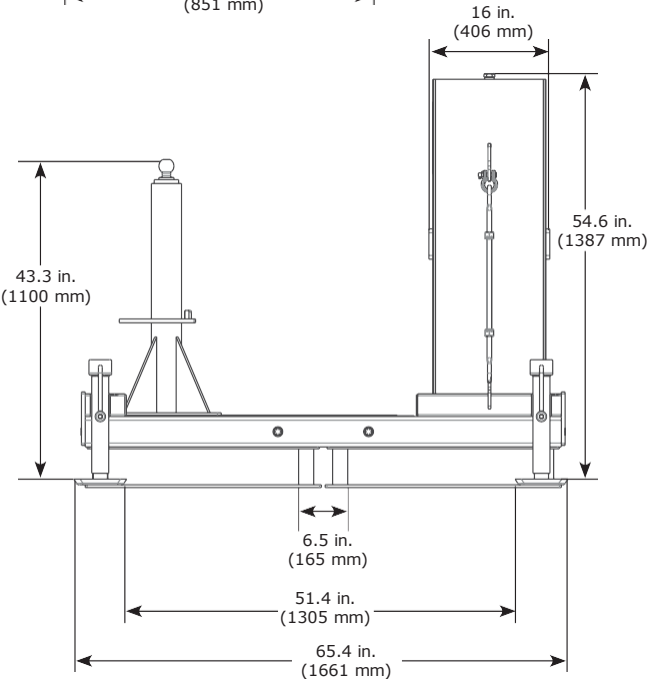
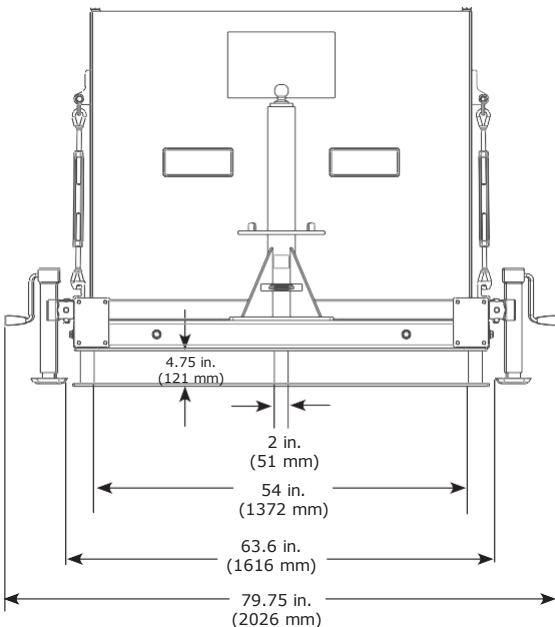
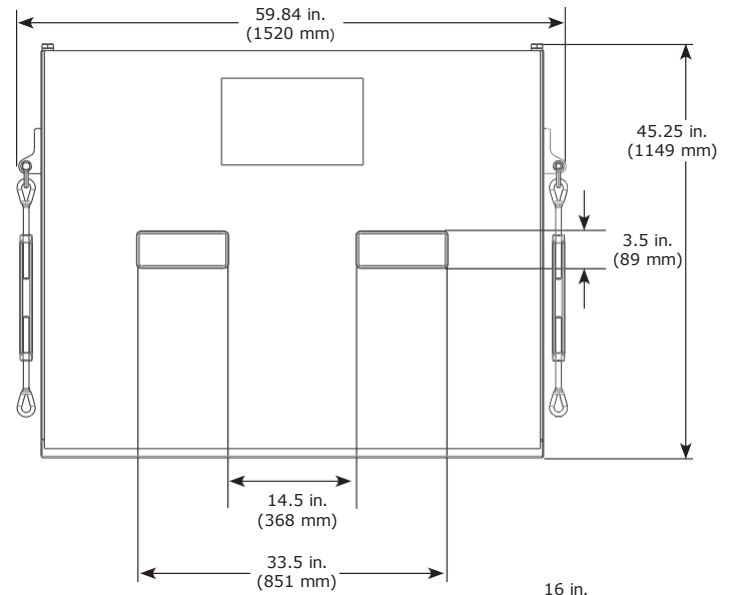
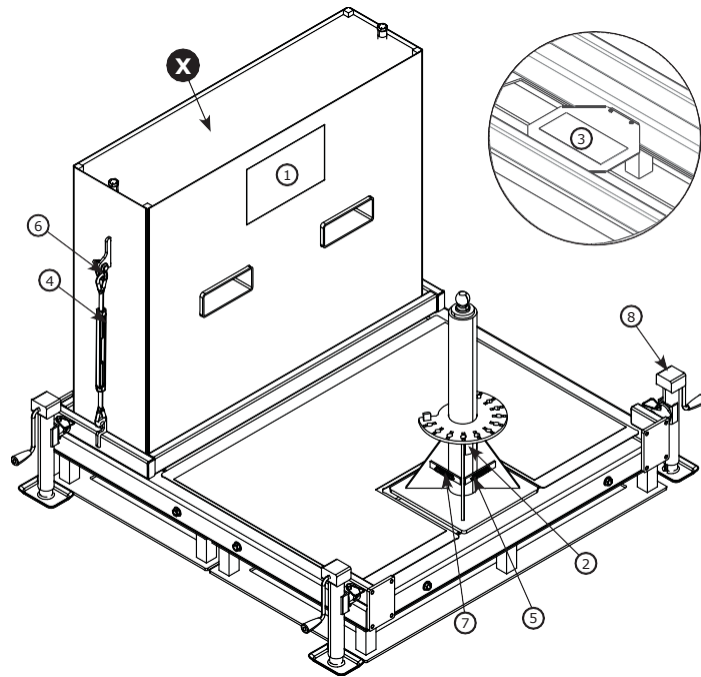
Karşı Ağırlık Tabanı, betonla doldurulmak ve 3M™ DBI-SALA® Flexiguard™ Modüler Bom Sistemi M100 için montaj noktası olarak kullanılmak üzere tasarlanmıştır.

Ürün kurulumu hakkında daha fazla bilgi için 3M kullanım kılavuzu 5908373'e başvurun.

Standartlar: EN795:2012 Tip E, OSHA 1910.140, OSHA 1926.502

	X 4,000 psi (30 MPa)	Dinlenme Yapısı Gereksinimleri	Net Ağırlık
8530869		6,895 lb. (3,128 kg)	1,497 lb. (679 kg)
8530870	✓	+ WM100 Bom Kolonun Ağırlığı	4,195 lb. (1,903 kg)

Bileşen Listesi				
	Parça Numarası	Açıklama	Malzeme	Miktar
1	9515104	Kullanıcı Etiketi	Polyester	1
2	9514429	Kimlik Etiketi	Polyester	1
3	9515105	Uyarı Etiketi	Polyester	1
4	8520577	Gergi	Çelik	2
5	9513627	#4 Vida	Çelik	4
6	9501794	Koç Boynuzu	Çelik	2
7	9515058	Su Terazisi	Plastik	2
8	9510985	Kriko	Çelik	4



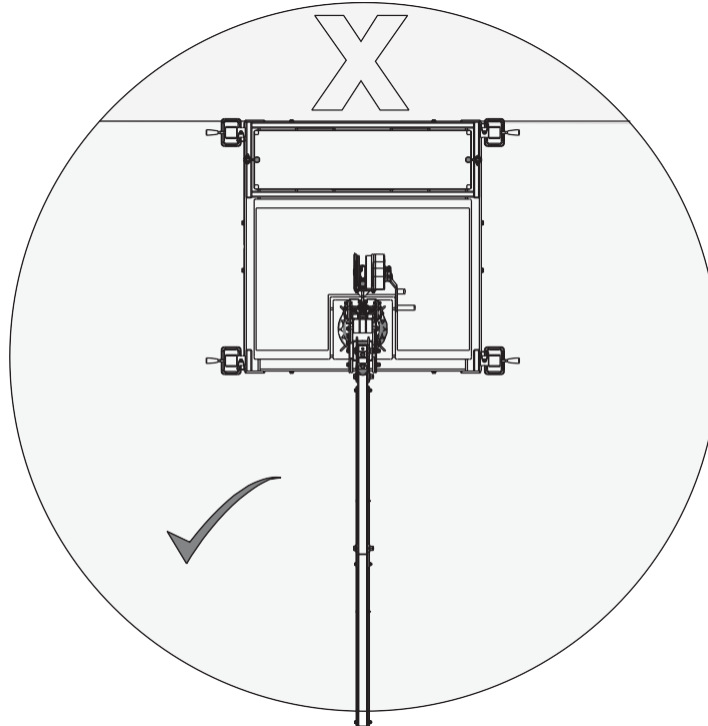
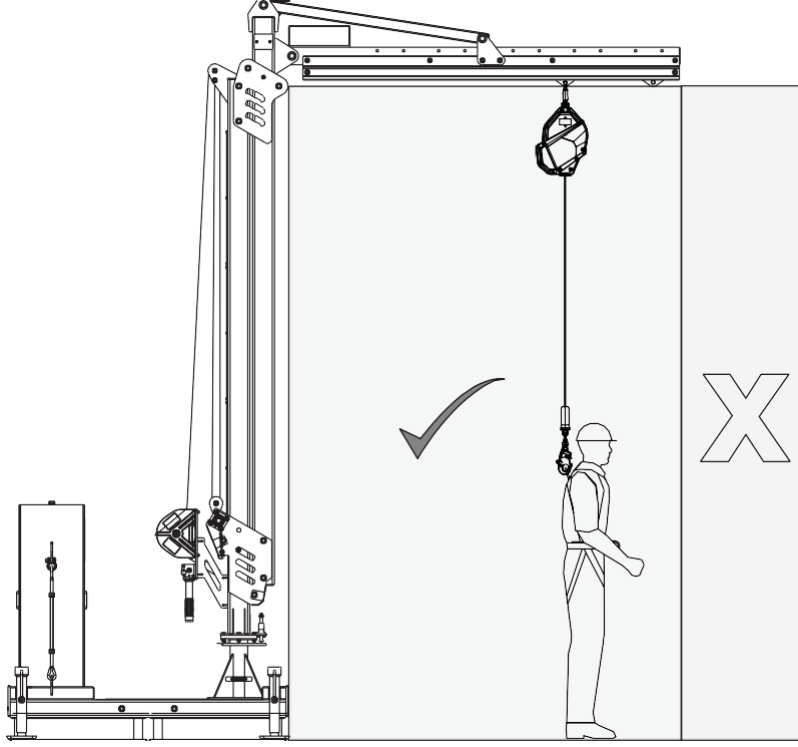
M100 Karşı Ağırlık Tabanı Çalışma Alanı
TEKNİK BİLGİ FÖYÜ: 8530869, 8530870

3M

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UYGULAMA:

Ürünün çalışma alanı için aşağıdaki diyagrama başvurun.



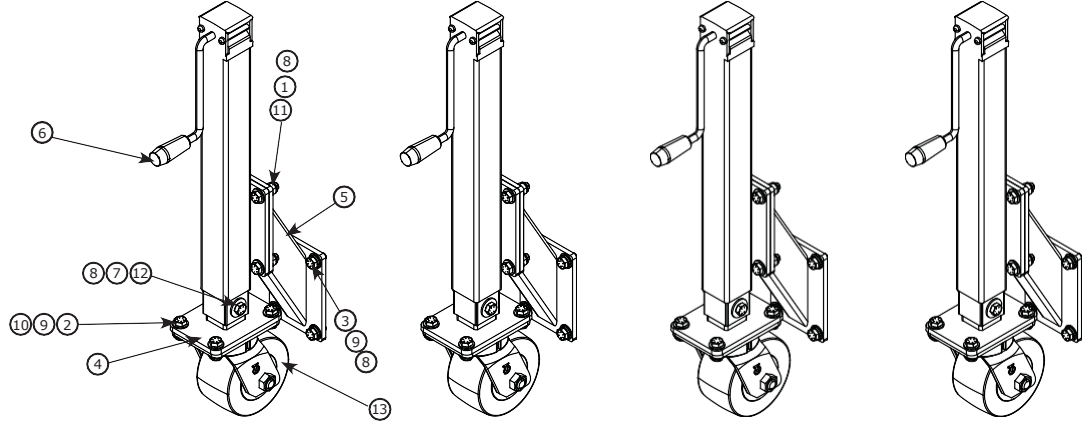
M100 Karşı Ağırlık Tabanı Aksesuarları

TEKNİK BİLGİ FÖYÜ: 8530908, 8530914

3M

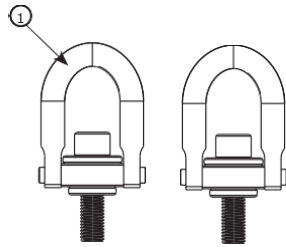
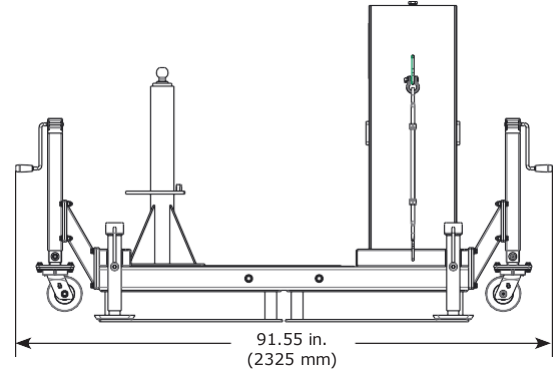
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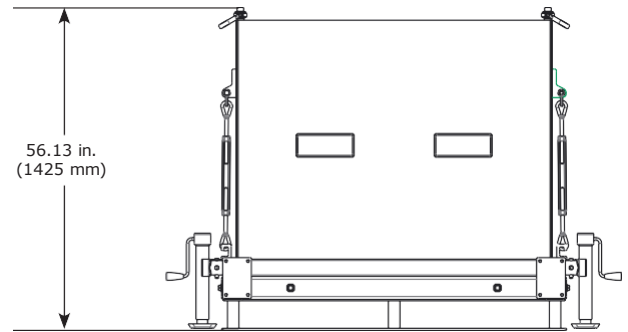
	Ağırlık
8530908	152 lb. (69 kg)

Bileşen Listesi				
	Parça Numarası	Açıklama	Malzeme	Miktar
1	8510037	1/2" Pul	Çelik	80
2	8512460	1/2" X 1 1/4" Cıvata	Çelik	16
3	8518432	1/2" x 1" Cıvata	Çelik	16
4	8550153	Tekerlek Kaynağı	Çelik	4
5	8550155	Açılı Kaynak	Çelik	4
6	8550156	Kriko	Çelik	4
7	9501243	1/2" Pul	Çelik	8
8	9501831	1/2" Altıköşe Somun	Çelik	20
9	9504221	1/2" Pul	Çelik	16
10	9504813	1/2" Altıköşe Somun	Çelik	16
11	9509276	1/2" x 1 3/4" Cıvata	Çelik	16
12	9510153	1/2" x 3 1/4" Cıvata	Çelik	4
13	9515081	Tekerlekli Makaralı	Çelik, Üretan	4



	Ağırlık
8530914	6.0 lb. (3.0 kg)

Bileşen Listesi				
	Parça Numarası	Açıklama	Malzeme	Miktar
1	9512574	Kaldırma Halkası	Çelik	2



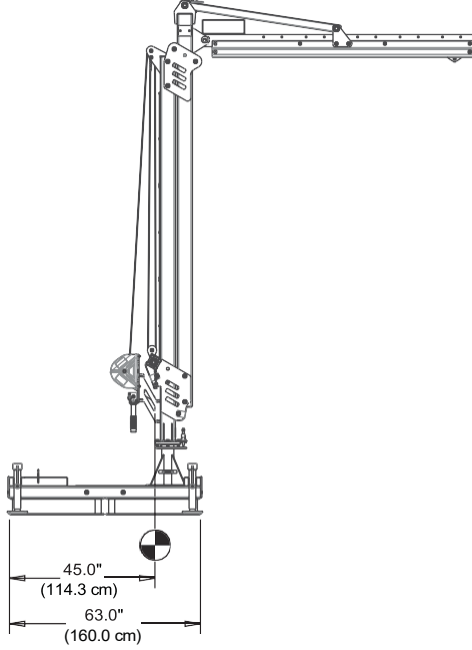
M100 Karşı Ağırlık Tabanı Ağırlık Merkezi

TEKNİK BİLGİ FÖYÜ: 8530869, 8530870

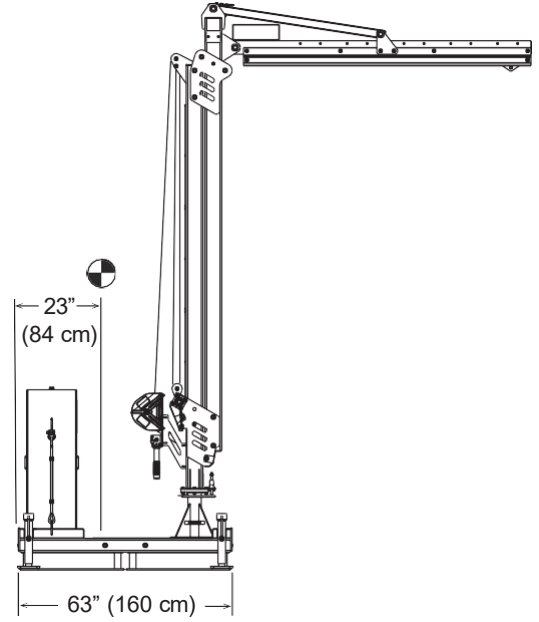
3M

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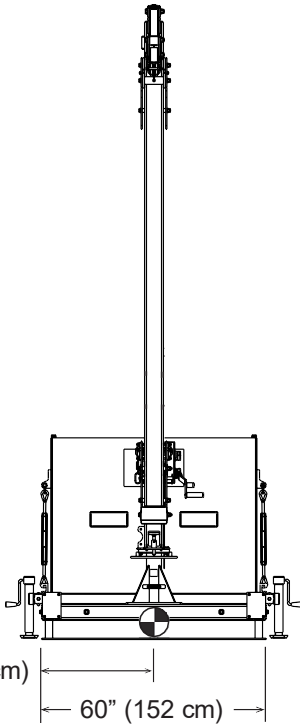
8530870	8530877
	1,905 lbs. (864 kg)



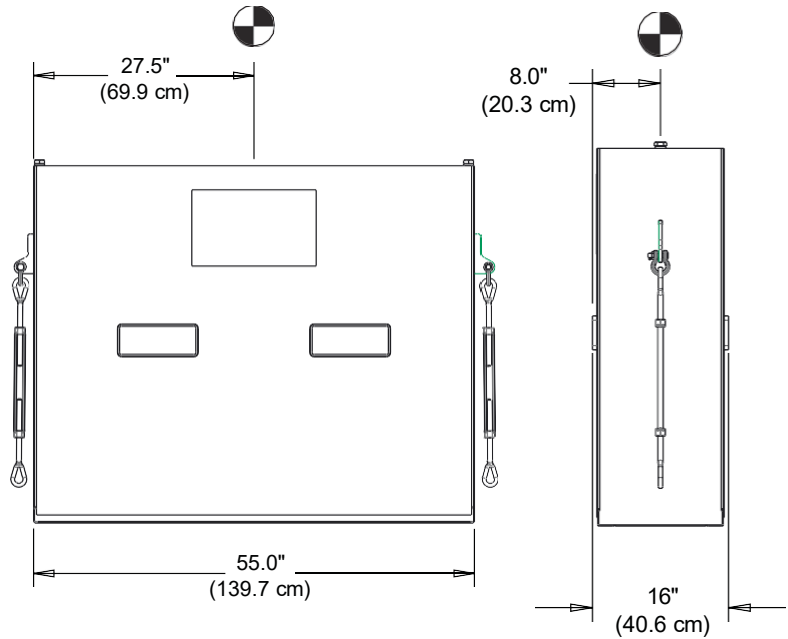
8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	5,000 lbs. (2,268 kg)



8530870	8530877
	3,095 lbs. (1,404 kg)



M100 Zemin Montaj Tabanı

TEKNİK BİLGİ FÖYÜ: 8530871

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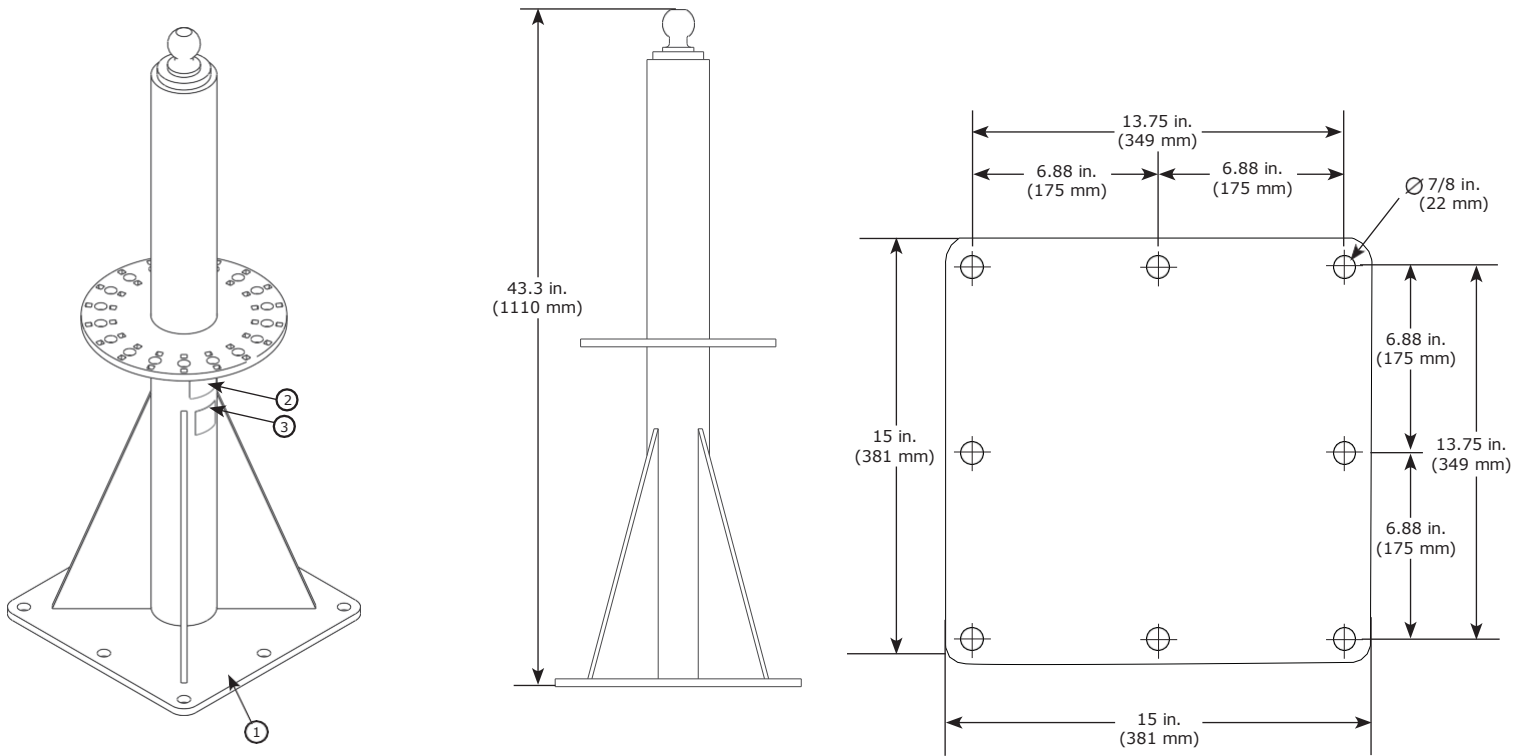
UYGULAMA:

Zemin Montaj Tabanı, onaylı yapılara sabitlenmek ve 3M onaylı Modüler Bom Sistemi için montaj noktası olarak kullanılmak üzere tasarlanmıştır.

Ürün kurulumu hakkında daha fazla bilgi için 3M kullanım kılavuzu 5908370'e başvurun.

Standartlar: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

	Net Ağırlık
8530871	203 lb. (92 kg)



Bileşen Listesi				
	Parça Numarası	Açıklama	Malzeme	Miktar
①	8549923	Taban Kaynağı	Çelik	1
②	9514429	Kimlik Etiketi	Polyester	1
③	9515113	Kullanıcı Etiketi	Polyester	1

Montaj Gereksinimleri		
Minimum Bağlantı Elemanı Çekme Kuvveti	Montaj Yapısı Minimum Moment Yükü	Montaj Yapısı Minimum Dikey Yük
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 Bom Kolumun Ağırlığı

M100 Sıva Üstü Montaj Tabanı

TEKNİK BİLGİ FÖYÜ: 8530872, 8530918, 8530919

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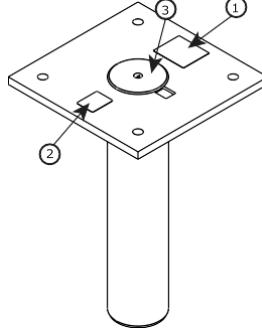
UYGULAMA:

Sıva Üstü Montaj Tabanı, onaylı yapılara sabitlenmek ve 3M onaylı Modüler Bom Sistemi için montaj noktası olarak kullanılmak üzere tasarlanmıştır.

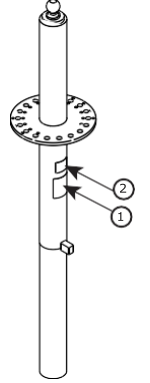
Ürün kurulumu hakkında daha fazla bilgi için 3M kullanım kılavuzu 5908370'e başvurun.

Standartlar: EN795:2012 Tip A, OSHA 1910.140, OSHA 1926.502

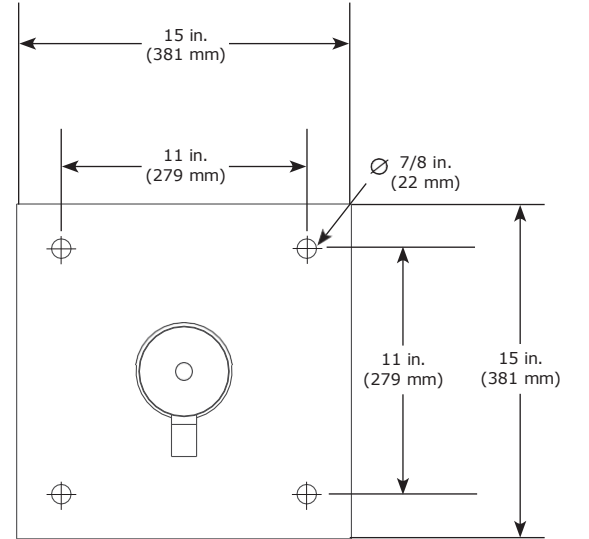
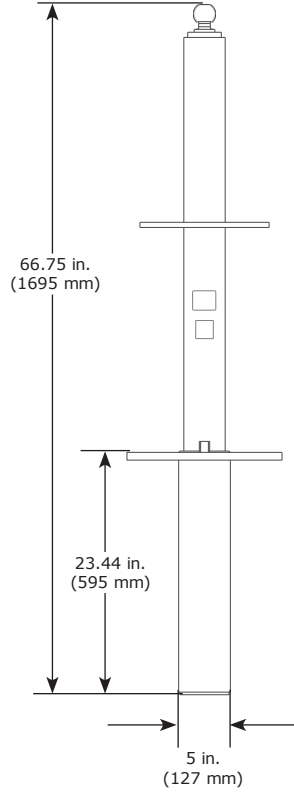
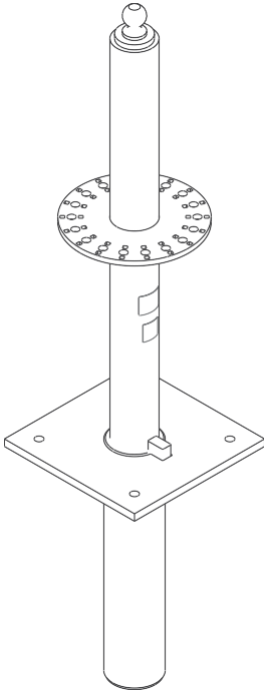
	Net Ağırlık
8530918	91 lb. (41 kg)



	Net Ağırlık
8530919	224 lb. (102 kg)



	Net Ağırlık
8530872	315 lb. (143 kg)

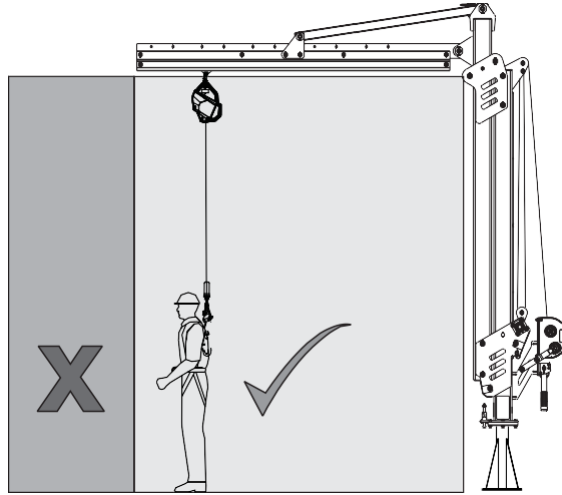
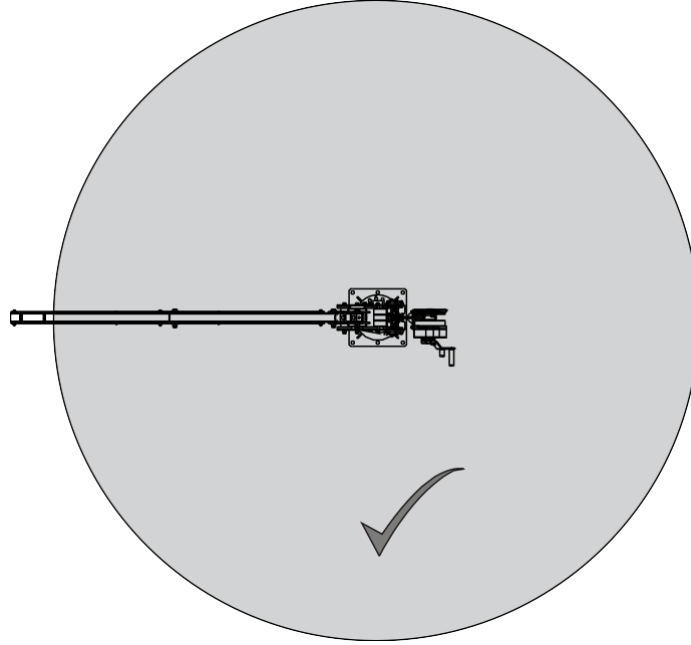


Bileşen Listesi				
	Parça Numarası	Açıklama	Malzeme	Miktar
①	9515113	Kullanıcı Etiketi	Polyester	1
②	9514429	Kimlik Etiketi	Polyester	1
③	9507673	Taban Kapağı	Paslanmaz Çelik, Kauçuk	1

Montaj Gereksinimleri	
Montaj Yapısı Minimum Moment Yüğü	Montaj Yapısı Minimum Dikey Yüğü
255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 Bom Kolunun Ağırlığı

UYGULAMA:

Ürünün çalışma alanı için aşağıdaki diyagrama başvurun.



M100 H-Taban

TEKNİK BİLGİ FÖYÜ: 8530873

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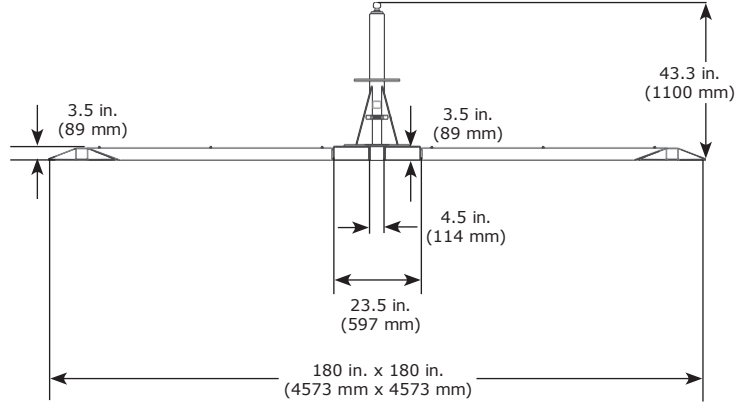
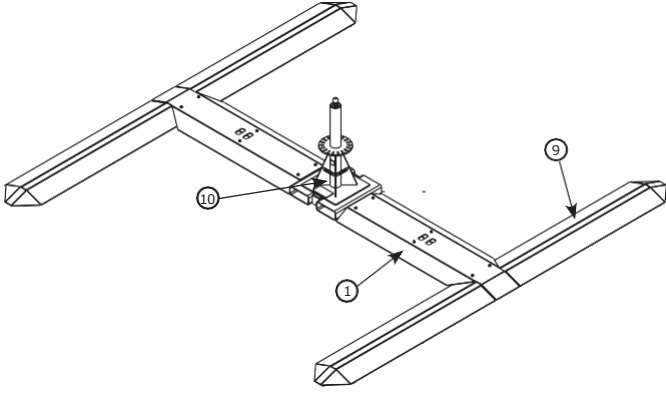
UYGULAMA:

H-Taban, 3M™ DBI-SALA® Flexiguard™ Modüler Bom Sistemi için montaj noktası olarak kullanılmak üzere tasarlanmıştır.

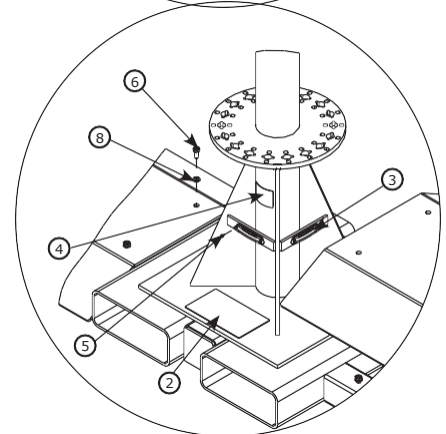
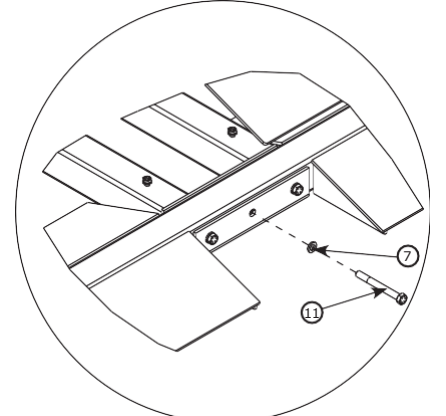
Ürün kurulumu hakkında daha fazla bilgi için 3M kullanım kılavuzu 5908377'ye başvurun.

Standartlar: EN795:2012 Tip B, OSHA 1910.140, OSHA 1926.502

	Net Ağırlık	Destekleyici Yapı
8530873	1,335 lb. (605 kg)	4,035 lb. (1.830 kg) + M100 Bom Kolunun Ağırlığı

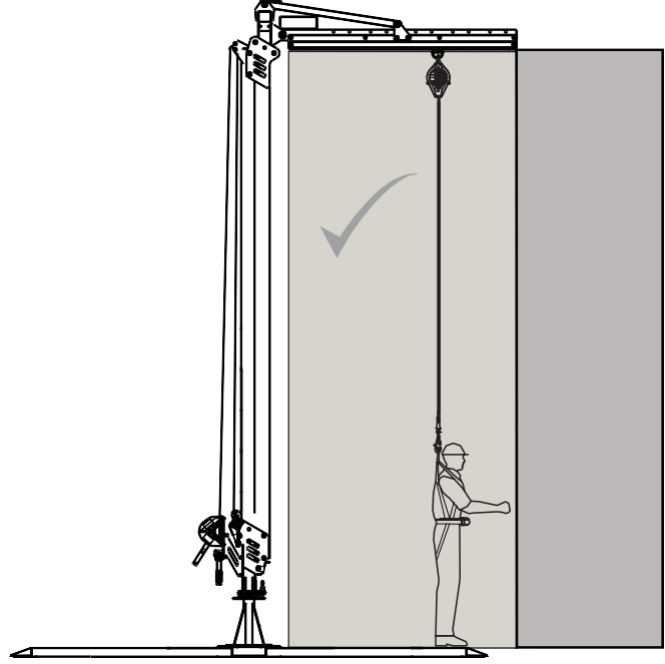
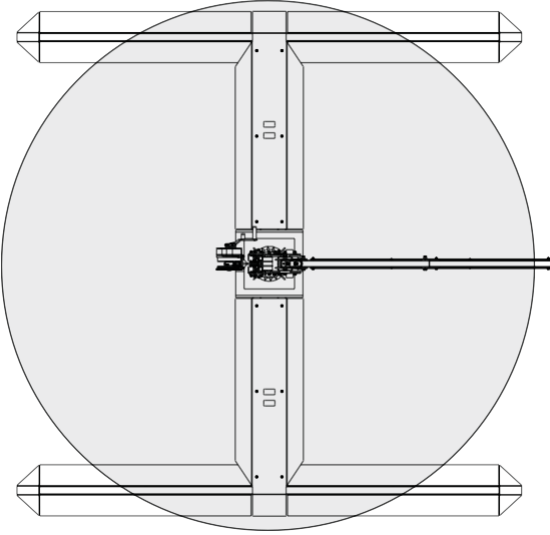


Bileşen Listesi				
	Parça Numarası	Açıklama	Malzeme	Miktar
1	9515131	Plaka Kapağı	Çelik	2
2	9515116	Uyarı Etiketi	Polyester	1
3	9515058	Su Terazisi	Plastik	2
4	9514429	Kimlik Etiketi	Polyester	1
5	9513627	#4 Vida	Çelik	4
6	9504314	3/8" x 3/4" Cıvata	Çelik	12
7	9504221	1/2" Pul	Çelik	6
8	9501793	3/8" Pul	Çelik	12
9	8550335	Destek Kaynağı	Çelik	2
10	8549908	Merkez Kaynağı	Çelik	1
11	8510034	1/2" x 4 1/2" Cıvata	Çelik	6



UYGULAMA:

Ürünün çalışma alanı için aşağıdaki diyagrama başvurun.



Çatal Cebi Kiti

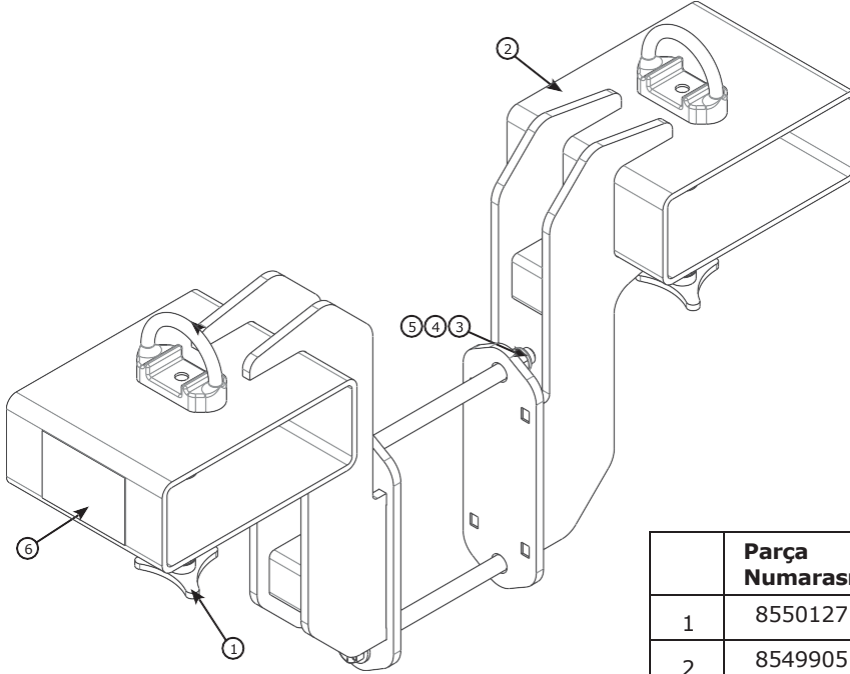
TEKNİK BİLGİ FÖYÜ: 8530911

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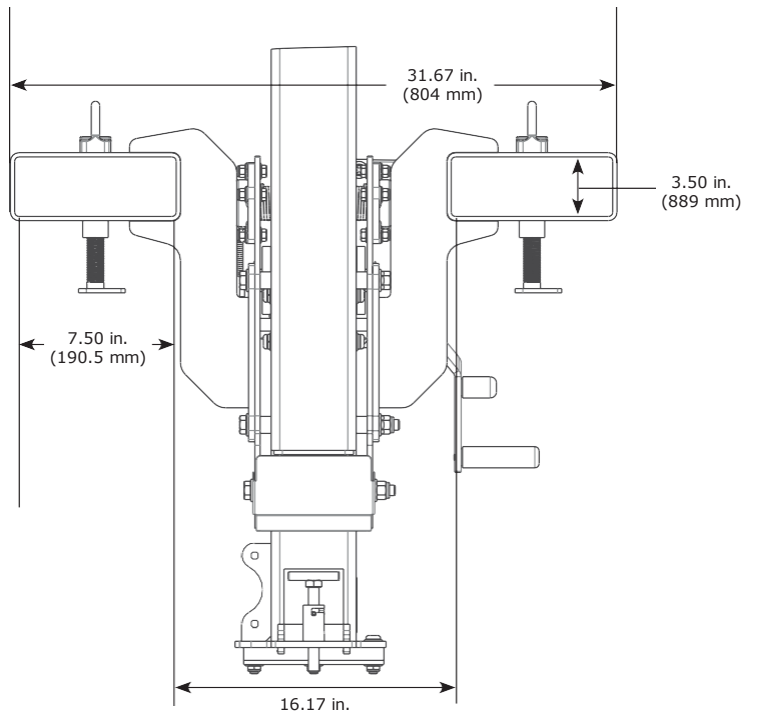
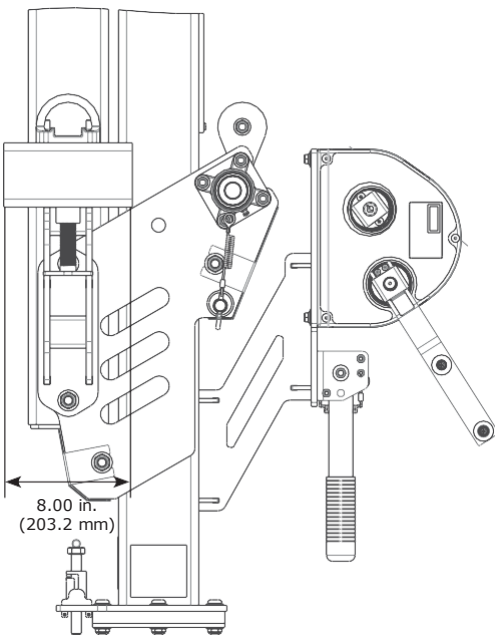
UYGULAMA:

Bu çatal cebi kiti modeli, vinçle çalışan **8530874, 8530875, 8530876 ve 8530877** numaralı davit modellerini taşımak için tasarlanmıştır.

Bileşen kurulumu hakkında daha fazla bilgi için 3M kullanım kılavuzu 5908371'e başvurun.



	Parça Numarası	Bileşen	Miktar
1	8550127	Üçlü Vida	2
2	8549905	Çatal Cebi Kaynağı	2
3	9506594	5/8" Altıköşe Somun	2
4	8513759	5/8" Cıvata	2
5	4195226	5/8" Pul	4
6	9515122	Kullanıcı Etiketi	1
	9500146	Zincir Halkası	2
	8517096	Zincir	10 ft.



Çatal Cebi Kiti

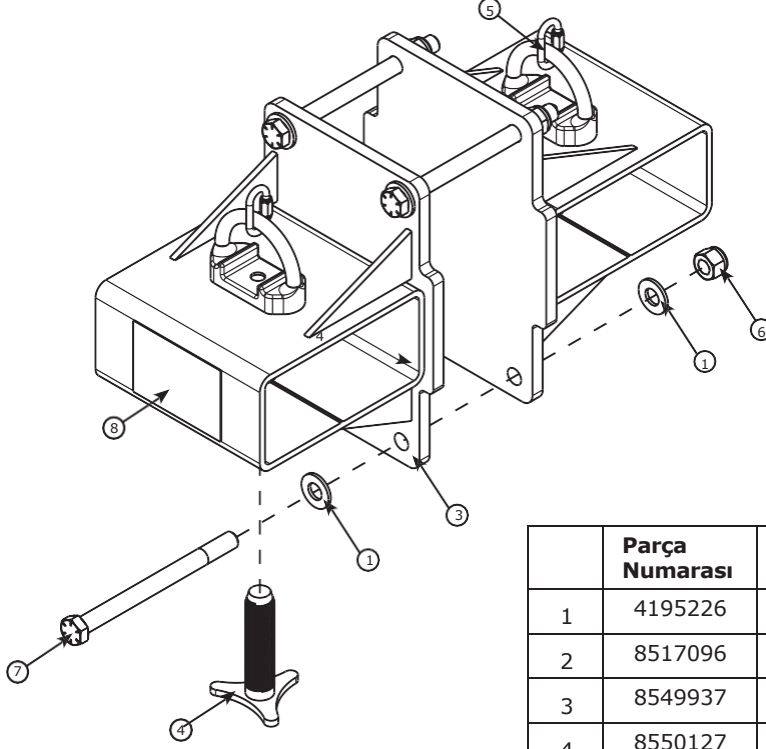
TEKNİK BİLGİ FÖYÜ: 8530924

3M**DBI
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Fall Protection

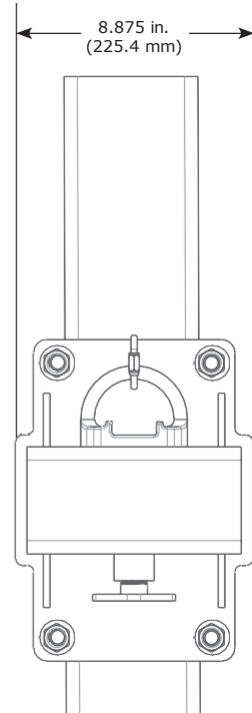
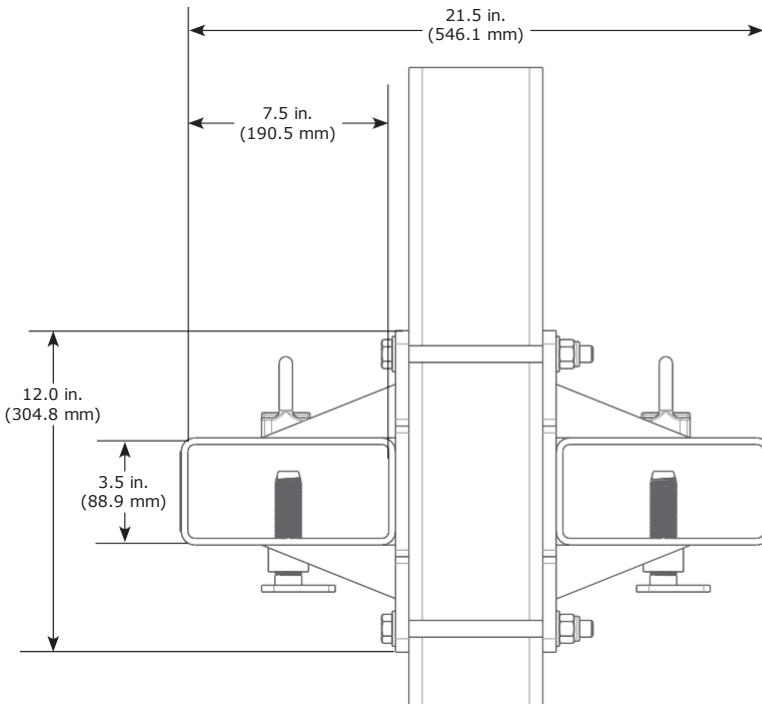
UYGULAMA:

Bu çatal cebi kiti modeli, ayar kanallı **8530882-8530884** numaralı davit modellerini taşımak için tasarlanmıştır.

Bileşen kurulumu hakkında daha fazla bilgi için 3M kullanım kılavuzu 5908371'e başvurun.



	Parça Numarası	Bileşen	Miktar
1	4195226	5/8" Düz Pul	8
2	8517096	1/4" Zincir	10 ft.
3	8549937	Çatal Cebi Kaynağı	2
4	8550127	Üçlü Vida Kaynağı	2
5	9500146	Hızlı Bağlantı	2
6	9506594	5/8" Kilit Somunu	4
7	9512014	5/8" Cıvata	4
8	9515573	Uyarı Etiketi	1





Fall Protection

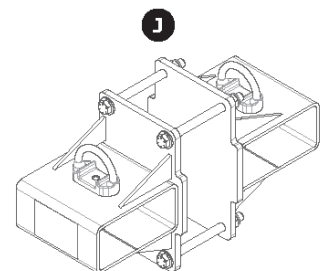
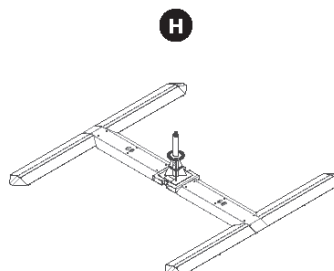
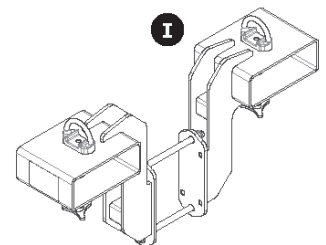
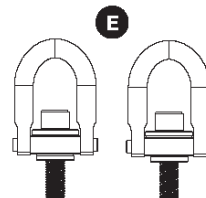
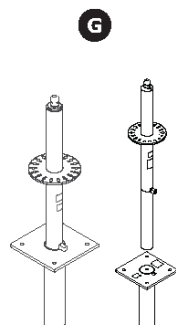
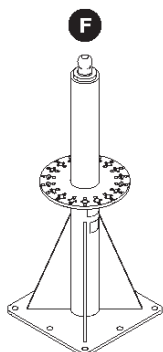
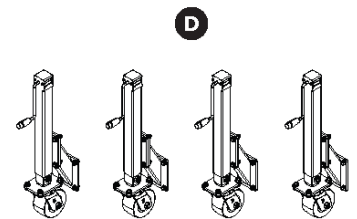
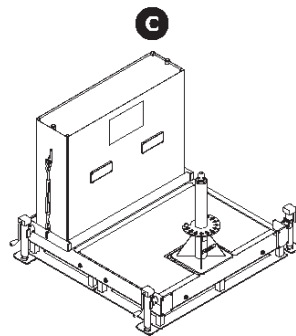
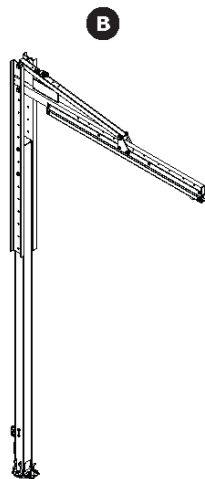
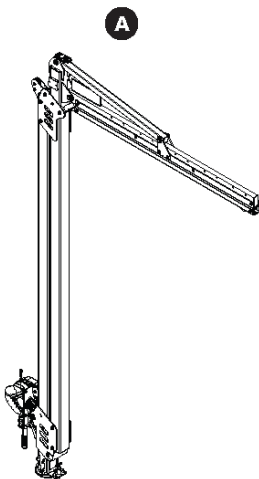
3M™ DBI-SALA®

M100 悬臂系统

技术数据表包

5908525 修订版 E

标注	技术数据表	描述	页面
A	8530874	10 英尺-15 英尺 (3.0 米-4.6 米) 可调节悬臂	498
	8530875	12.5 英尺-20 英尺 (3.8 米-6.1 米) 可调节悬臂	498
	8530876	15 英尺-25 英尺 (4.6 米-7.6 米) 可调节悬臂	498
	8530877	17.5 英尺-30 英尺 (5.3 米-9.1 米) 可调节悬臂	498
B	8530882	15 英尺-20 英尺 (4.6 米-6.1 米) 半固定悬臂	500
	8530883	20 英尺-25 英尺 (6.1 米-7.6 米) 半固定悬臂	500
	8530884	25 英尺-30 英尺 (7.6 米-9.1 米) 半固定悬臂	500
C	8530869	未填充配重底座	502
	8530870	填充配重底座	502
D	8530908	配重底座千斤顶	504
E	8530914	配重底座提升环	504
F	8530871	地面安装底座	506
G	8530872, 8530918, 8530919	嵌入式安装底座	507
H	8530873	车轮可以通过的H型底座	509
I	8530911	叉车槽口套件	511
J	8530924	叉车槽口套件	512



模块化可调节悬臂

技术数据表: **8530874-8530877**

3M

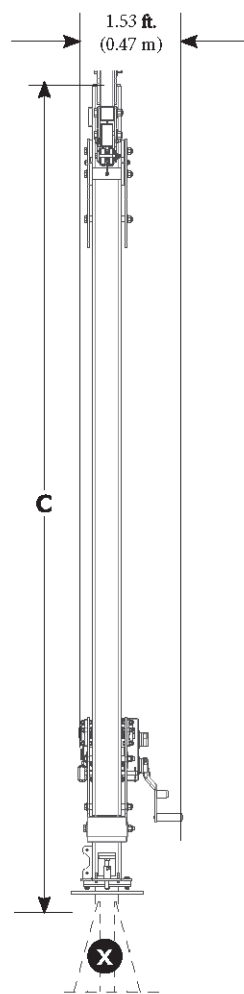
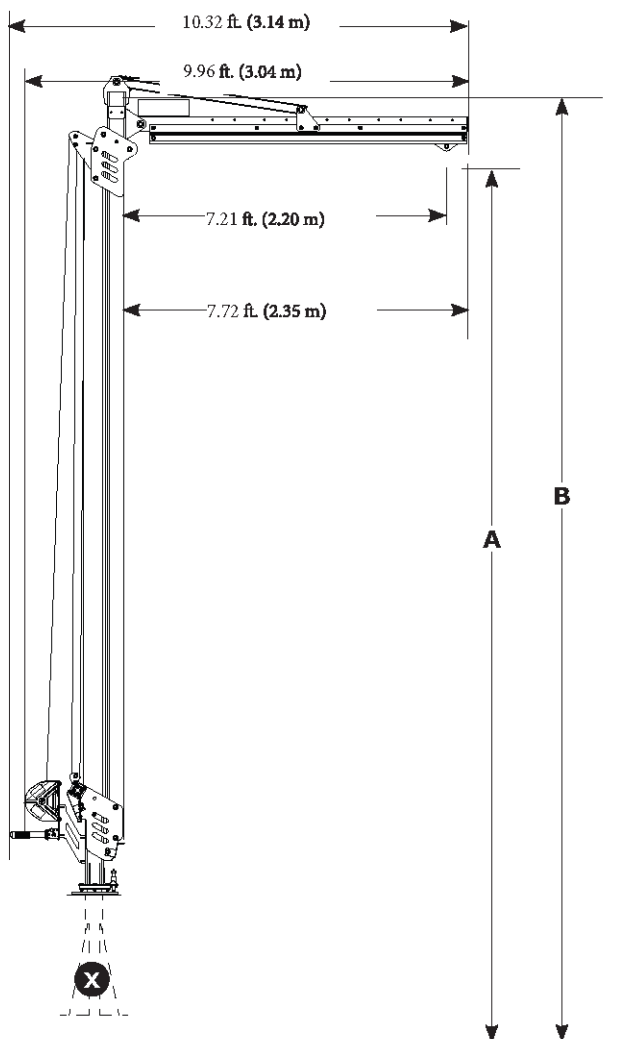
**DBI
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Fall Protection

应用:

模块化悬臂旨在为坠落防护系统提供锚固连接点。

有关产品安装的更多信息, 请参阅 3M 使用说明书 5908371。

标准: **EN795:2012 E 型, OSHA 1910.140, OSHA 1926.502**



 ≤ 1350 lb.
(6 kN)

 1x ≤ 310 lb.
(140 kg)

	A	B	C	lb. (kg)
8530874	10.0 ft. – 15.0 ft. (3.0 m – 4.6 m)	11.6 ft. – 16.6 ft. (3.5 m – 5.0 m)	9.8 ft. – 14.8 ft. (3.0 m – 4.5 ft.)	568 lb. (258 kg)
8530875	12.5 ft. – 20.0 ft. (3.8 m – 6.1 m)	14.1 ft. – 21.6 ft. (4.3 m – 6.6 m)	12.2 ft. – 19.7 ft. (3.7 m – 6 m)	638 lb. (289 kg)
8530876	15.0 ft. – 25.0 ft. (4.6 m – 7.6 m)	16.6 ft. – 26.6 ft. (5.0 m – 8.1 m)	14.8 – 24.8 ft. (4.5 m – 7.6 m)	727 lb. (330 kg)
8530877	17.5 ft. – 30.0 ft. (5.3 m – 9.1 m)	19.1 ft. – 31.6 ft. (5.8 m – 9.6 m)	17.3 ft. – 29.8 ft. (5.3 m – 9.1 m)	805 lb. (365 kg)

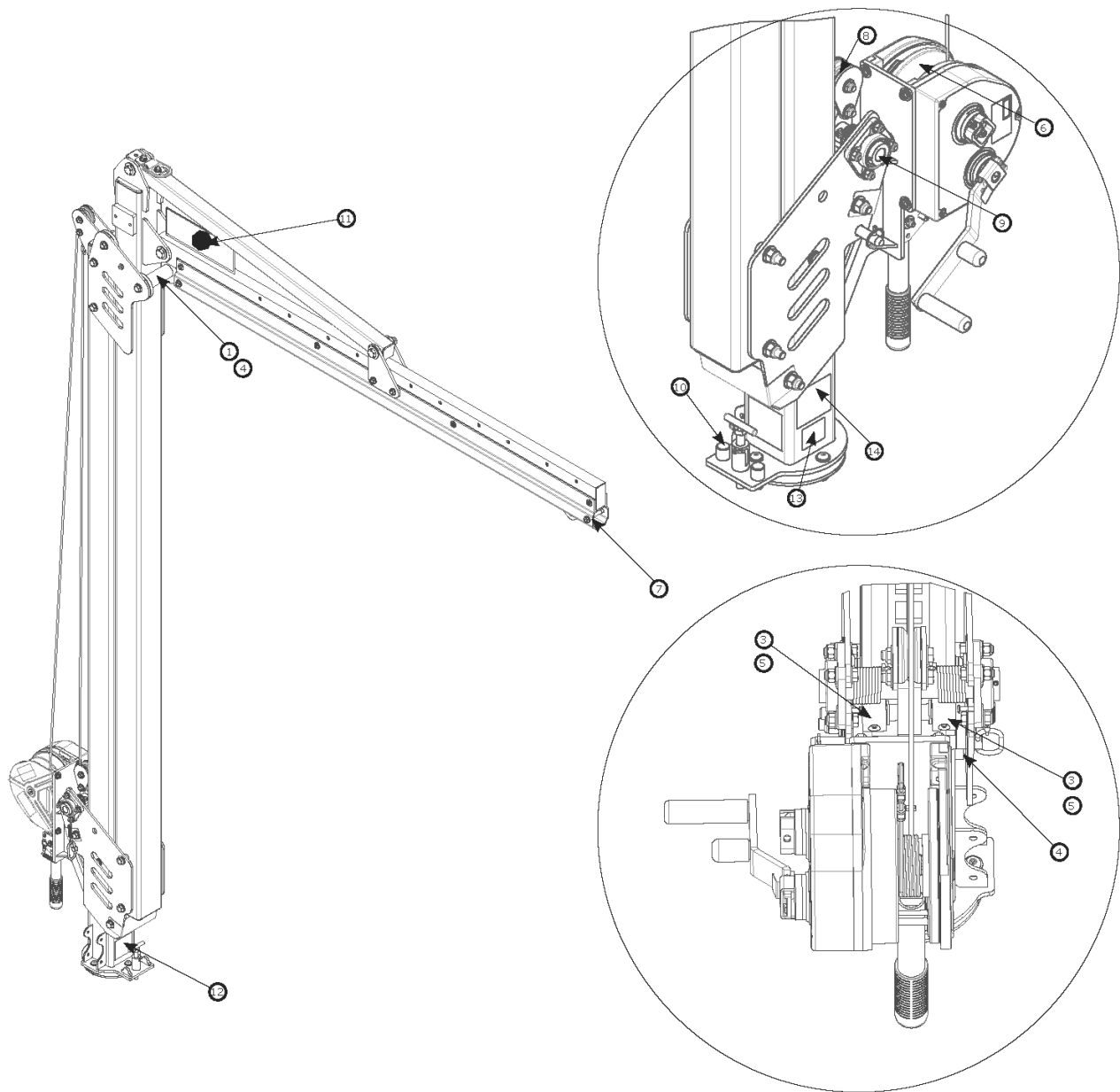
模块化可调节悬臂组件

技术数据表: 8530874-8530877

3M

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Fall Protection



组件列表

	零件编号	描述	材料	数量
1	8549907	宽滚轮	尼龙	3
2	8549864	宽滚轮垫片	304不锈钢	3
3	8550327	窄滚轮	尼龙	2
4	9514703	侧滚轮	尼龙	8
5	8550215	窄滚轮垫片	304不锈钢	2
6	8549930	绞盘	钢	1
7	8521711	滑梭	钢, 尼龙	1

组件列表

	零件编号	描述	材料	数量
8	8550225	锁定机构 (仅授权维修)	钢, 尼龙	1
9	9515138	轴承	钢	2
10	8550398	旋转止动件	铝	2
11	9515111	3M 标签	聚酯	2
12	9515101	旋转标签	聚酯	1
13	9514429	ID 标签	聚酯	1
14	9515102	用户标签	聚酯	1

模块化半固定悬臂

技术数据表: **8530882-8530884**



Fall Protection

应用:

模块化悬臂旨在为坠落防护系统提供锚固连接点。

有关产品安装的更多信息, 请参阅 3M 使用说明书 5908371。

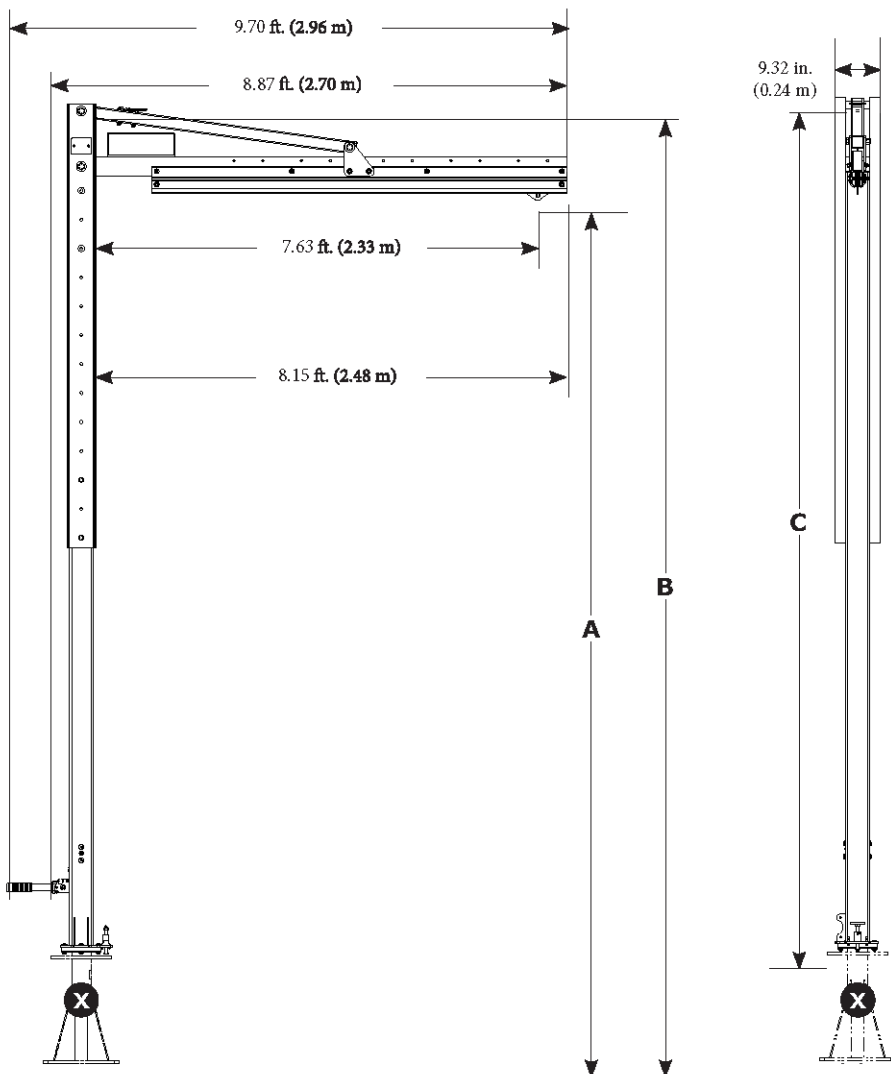
标准: **EN795:2012 E 型, OSHA 1910.140, OSHA 1926.502**



≤ 1350 lb.
(6 kN)



≤ 310 lb.
(140 kg)



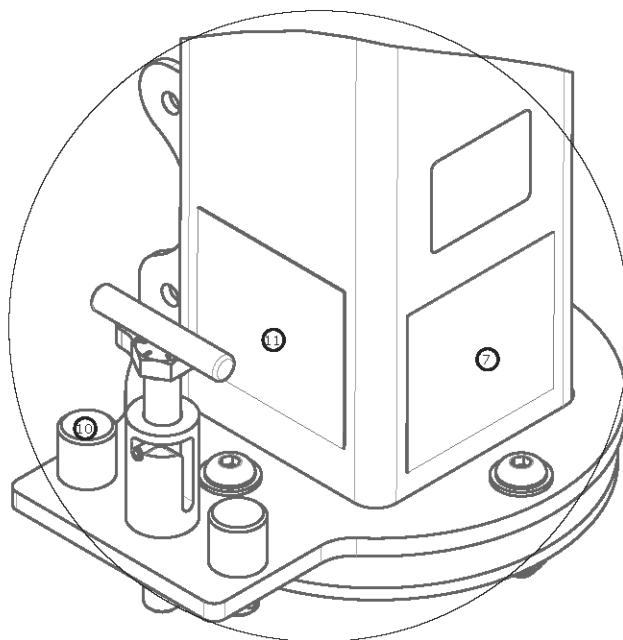
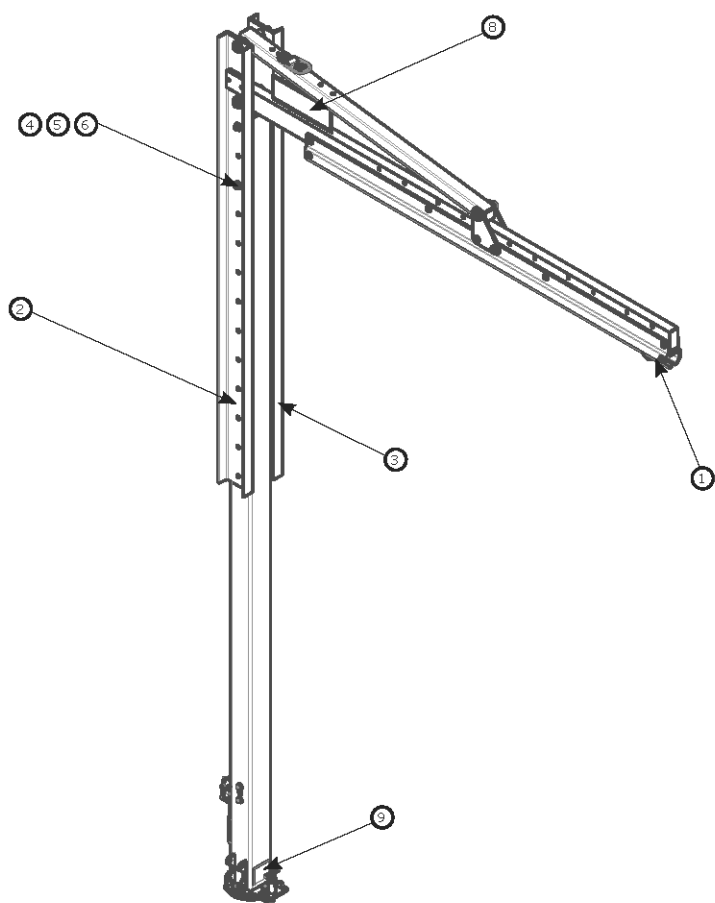
	A	B	C	lb. (kg)
8530882	15.0 ft. – 20.0 ft. (4.6 m – 6.1 m)	16.6 ft. – 21.6 ft. (5.0 m – 6.0 m)	14.70 ft. – 19.70 ft. (4.5 m – 6.0 m)	504 lb. (229 kg)
8530883	20.0 ft. – 25.0 ft. (6.1 m – 7.6 m)	21.6 ft. – 26.6 ft. (6.6 m – 8.1 m)	19.70 ft. – 24.70 ft. (6.0 m – 7.5 m)	582 lb. (264 kg)
8530884	25.0 ft. – 30.0 ft. (7.6 m – 9.1 m)	26.6 ft. – 31.6 ft. (6.6 m – 9.6 m)	24.70 ft. – 29.70 ft. (7.5 m – 9.0 m)	660 lb. (299 kg)
	6" (152 mm) 调整递增量			

模块化半固定悬臂组件

技术数据表: 8530882-8530884

3M

DBI
SALA®
Fall Protection



	零件编号	描述	材料	数量
1	8521711	滑梭	不锈钢, 钢, 尼龙	1
2	8549931	救援固定板	钢	1
3	8550238	固定板	钢	1
4	9509020	5/8" X 7" 螺栓	钢	2
5	4195226	5/8" 垫圈	钢	4
6	9506594	5/8" 螺母	钢	2
7	9514429	ID 标签	聚酯	1

	零件编号	描述	材料	数量
8	9515111	3M 标签	聚酯	2
9	9515101	旋转标签	聚酯	1
10	8550398	旋转止动件	铝	2
11	9515102	用户标签	聚酯	1

M100 配重底座

技术数据表: 8530869, 8530870

3M

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SALA®
Fall Protection

应用:

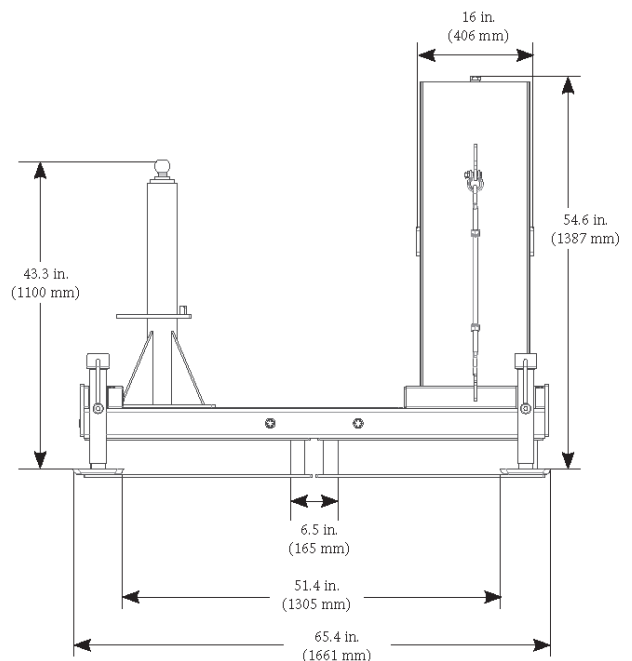
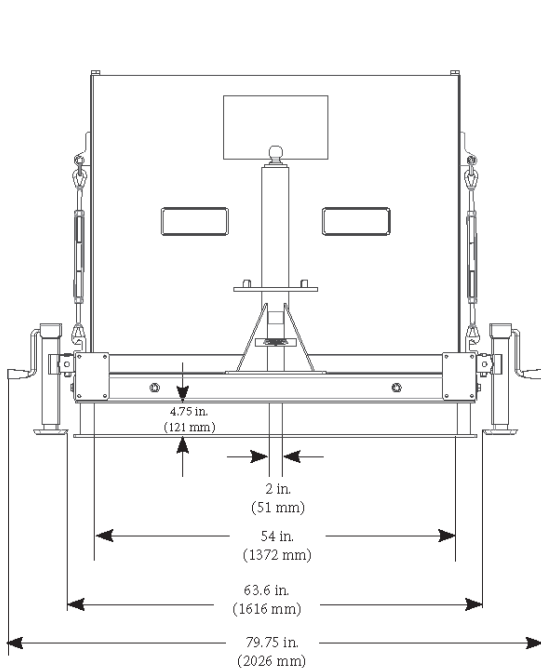
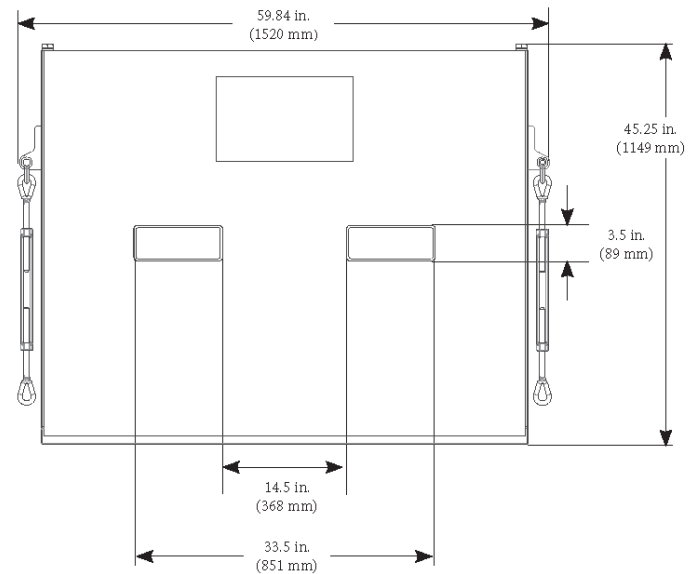
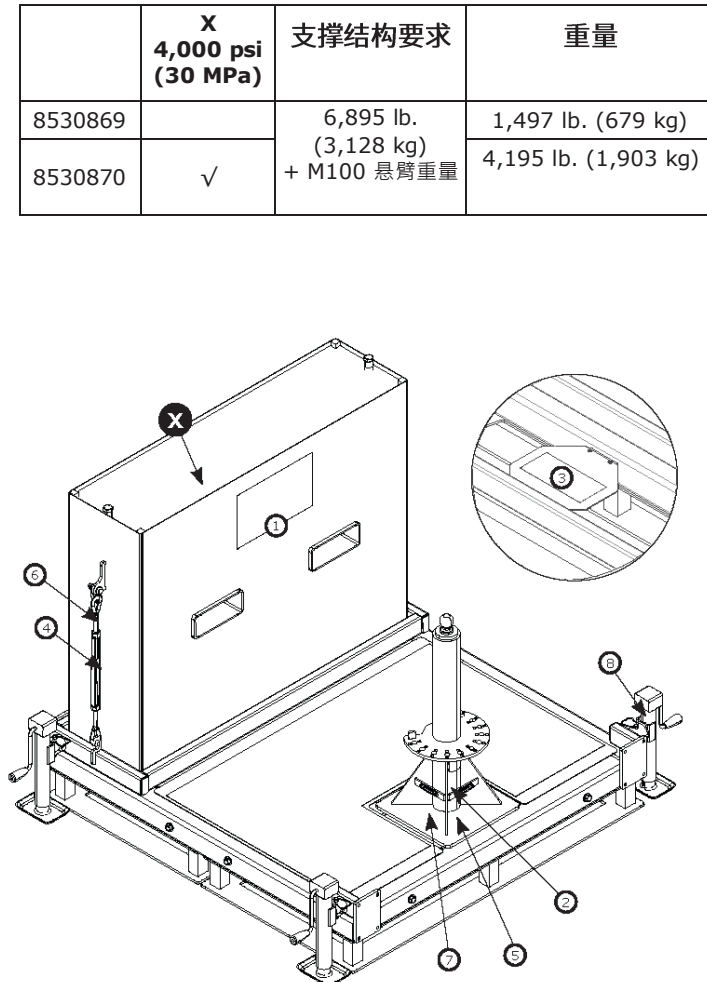
配重底座设计用于填充混凝土，并作为 3M™ DBI-SALA® Flexiguard™ 模块化悬臂系统 M100 的固定点。

有关产品安装的更多信息，请参阅 3M 使用说明书 5908373。

标准: EN795:2012 E 型, OSHA 1910.140, OSHA 1926.502

组件列表

	零件编号	描述	材料	数量
1	9515104	用户标签	聚酯	1
2	9514429	ID 标签	聚酯	1
3	9515105	警告标签	聚酯	1
4	8520577	花篮螺丝	钢	2
5	9513627	#4 螺钉	钢	4
6	9501794	卸扣	钢	2
7	9515058	气泡水平仪	塑料	2
8	9510985	千斤顶	钢	4



M100配重底座工作区域

技术数据表: 8530869, 8530870

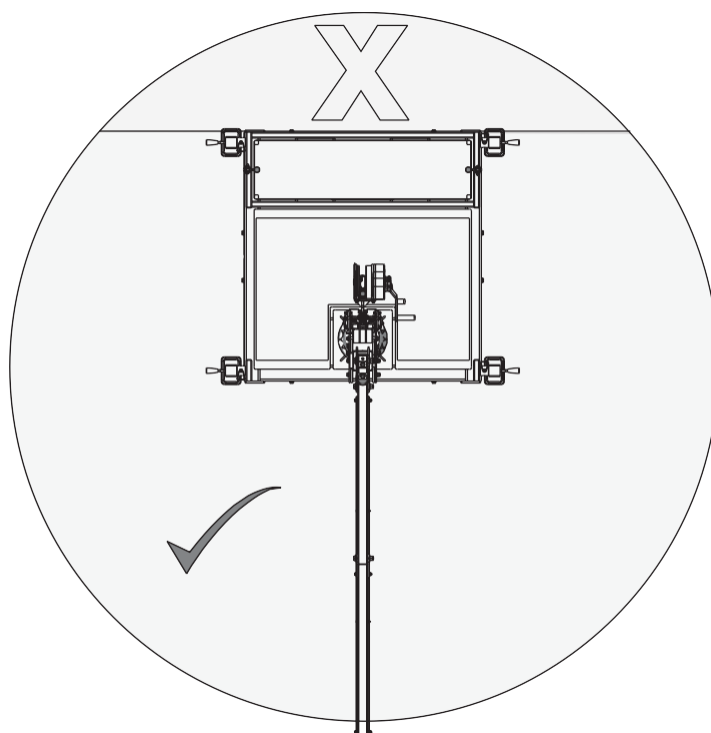
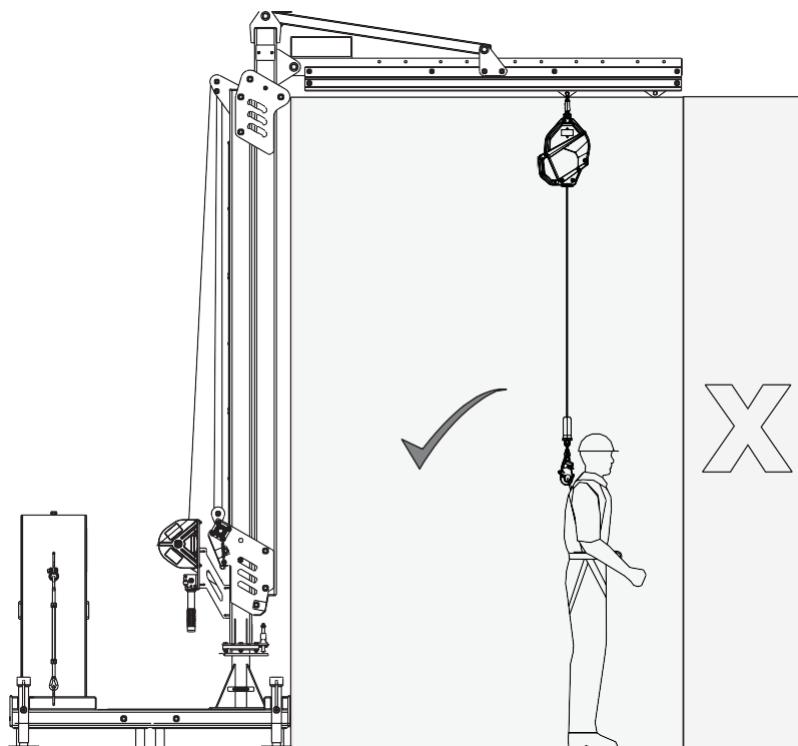
3M

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SALA®

Fall Protection

应用:

请参阅下图以了解产品的工作区域。



M100 配重底座附件

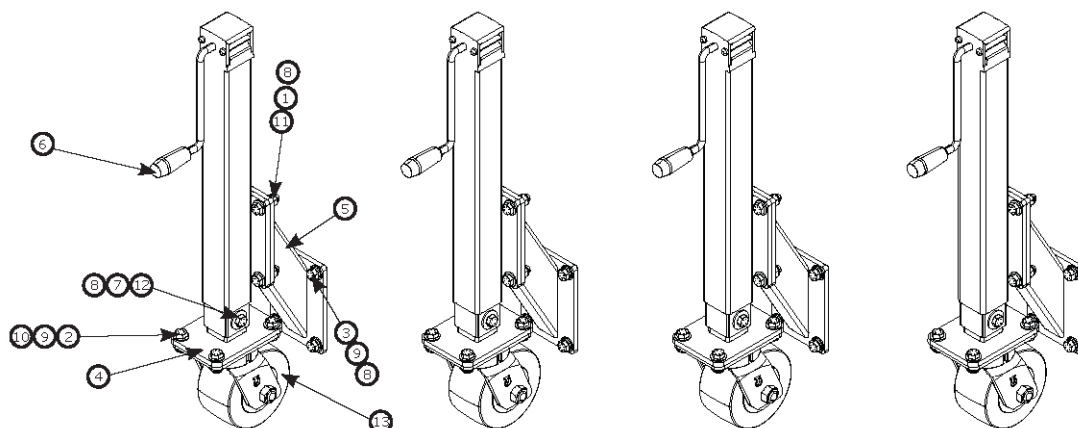
技术数据表: 8530908, 8530914

3M

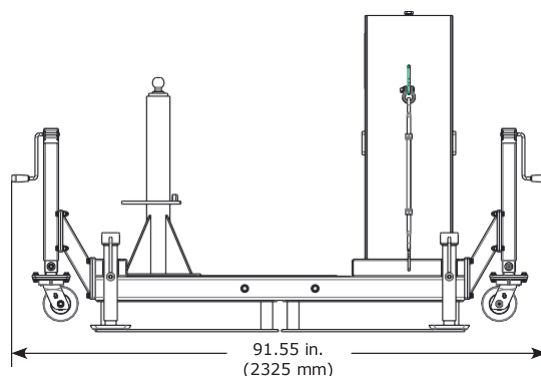
SALA®

Fall Protection

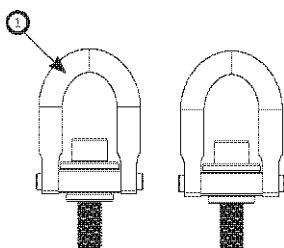
	重量
8530908	152 lb. (69 kg)



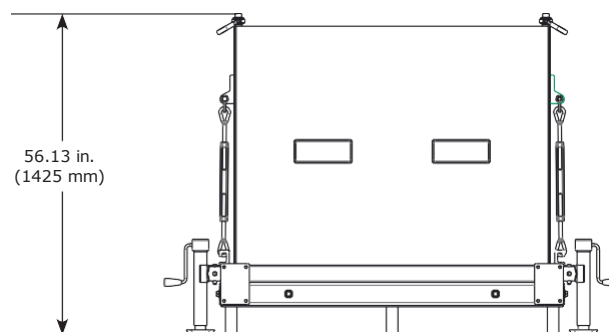
组件列表				
	零件编号	描述	材料	数量
1	8510037	1/2" 垫圈	钢	80
2	8512460	1/2" x 1 1/4" 螺栓	钢	16
3	8518432	1/2" x 1" 螺栓	钢	16
4	8550153	轮子焊接件	钢	4
5	8550155	斜撑焊接件	钢	4
6	8550156	千斤顶	钢	4
7	9501243	1/2" 垫圈	钢	8
8	9501831	1/2" 六角螺母	钢	20
9	9504221	1/2" 垫圈	钢	16
10	9504813	1/2" 六角螺母	钢	16
11	9509276	1/2" x 1 3/4" 螺栓	钢	16
12	9510153	1/2" x 3 1/4" 螺栓	钢	4
13	9515081	脚轮	钢, 聚氨酯	4



	重量
8530914	6.0 lb. (3.0 kg)



组件列表				
	零件编号	描述	材料	数量
1	9512574	吊环	钢	2

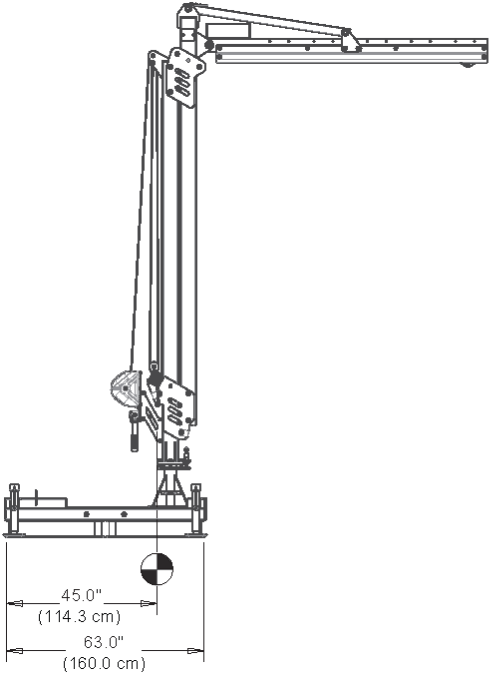


M100 配重底座重心位置

技术数据表: 8530869, 8530870

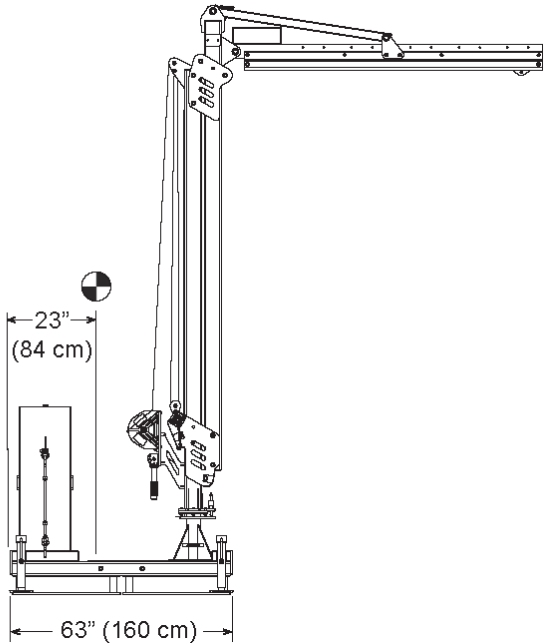


8530870	8530877
	1,905 lbs. (864 kg)

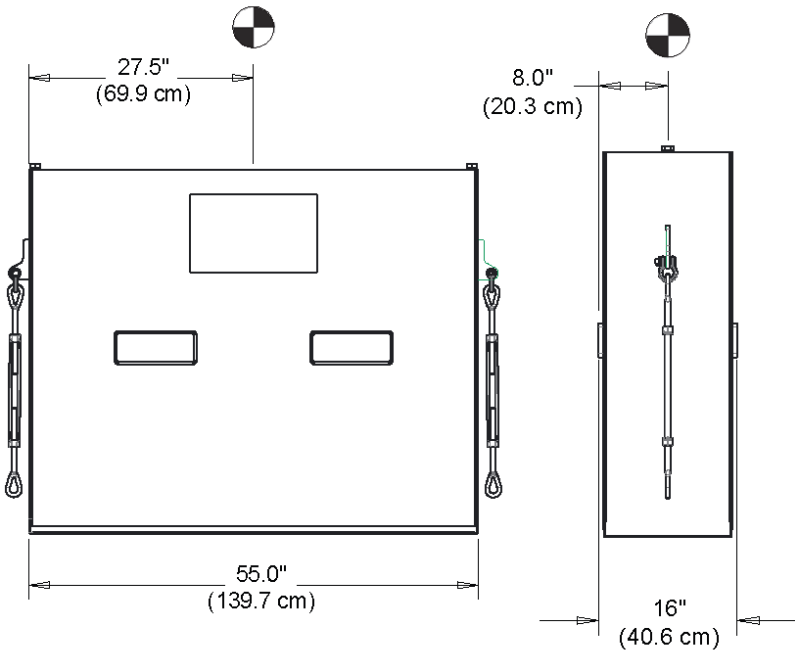
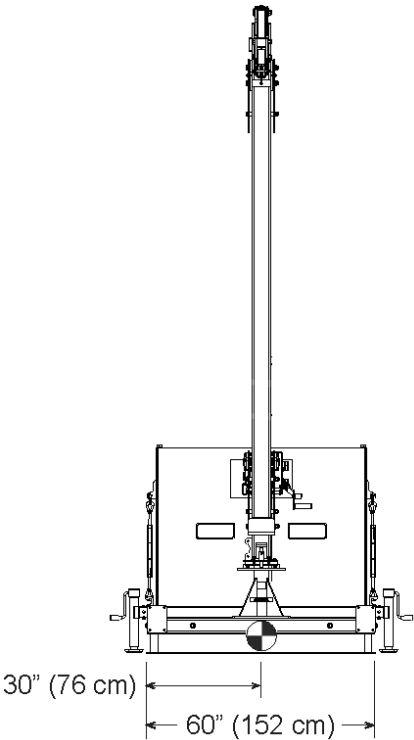


8530870	8530877
	5,000 lbs. (2,268 kg)

8530870	8530877
	5,000 lbs. (2,268 kg)



3,095 lbs.
 (1,404 kg)



M100 地面安装底座

技术数据表: 8530871



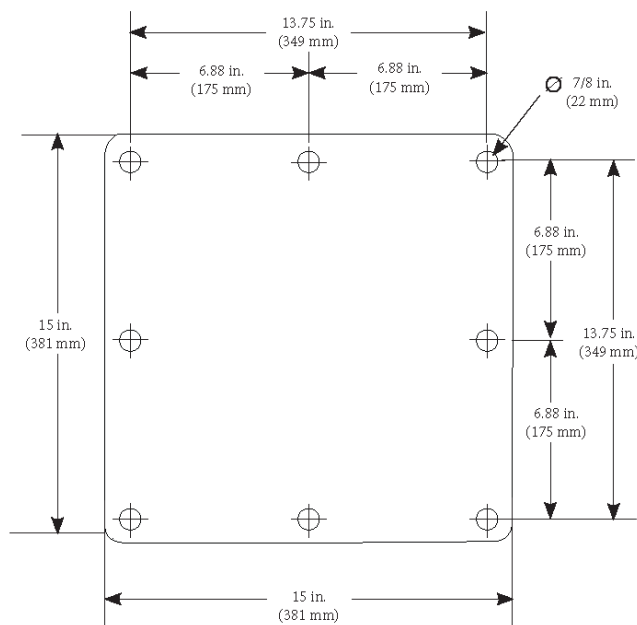
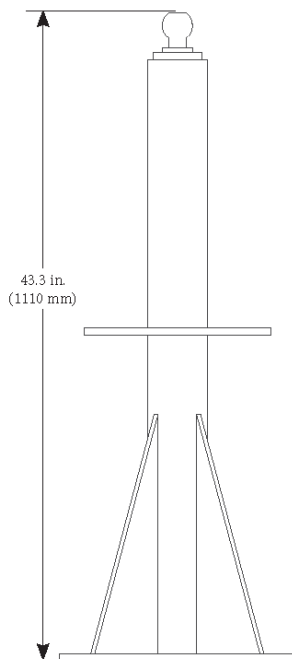
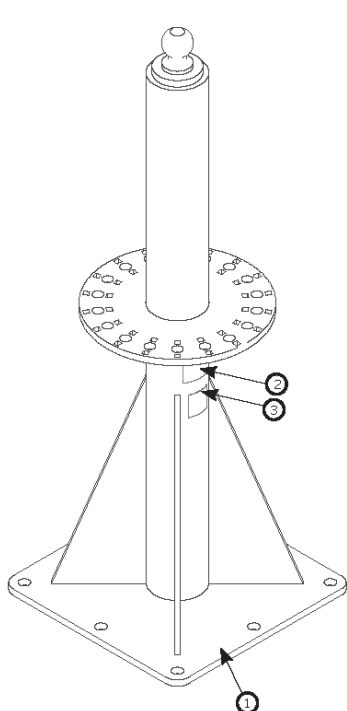
应用:

地面安装底座设计用于锚固到批准的安装结构，并作为 3M 批准的模块化悬臂系统的安装固定点。

有关产品安装的更多信息，请参阅 3M 使用说明书 5908370。

标准: EN795:2012 A 型, OSHA 1910.140, OSHA 1926.502

	重量
8530871	203 lb. (92 kg)



组件列表				
	零件编号	描述	材料	数量
1	8549923	底座焊接件	钢	1
2	9514429	ID 标签	聚酯	1
3	9515113	用户标签	聚酯	1

安装要求		
紧固件最小拉拔力	安装结构最小力矩载荷	安装结构最小垂直载荷
5,744 lb. (2,606 kg)	255,474 in.-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 悬臂重量

M100 嵌入式安装底座

技术数据表: 8530872, 8530918, 8530919

3M

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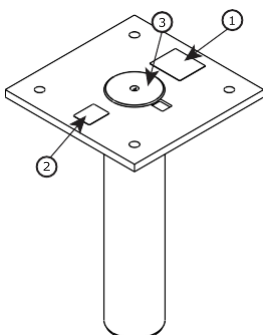
应用:

嵌入式安装底座设计用于锚固到批准的安装结构，并作为 3M 批准的模块化悬臂系统的安装点。

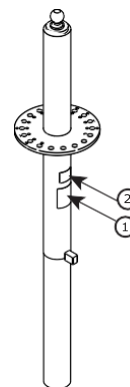
有关产品安装的更多信息，请参阅 3M 使用说明书 5908370。

标准: EN795:2012 A 型, OSHA 1910.140, OSHA 1926.502

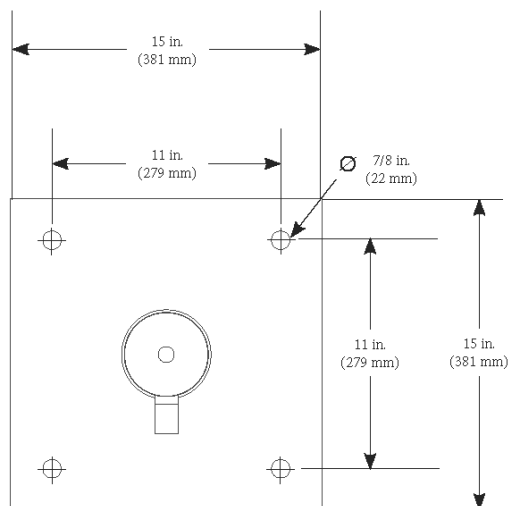
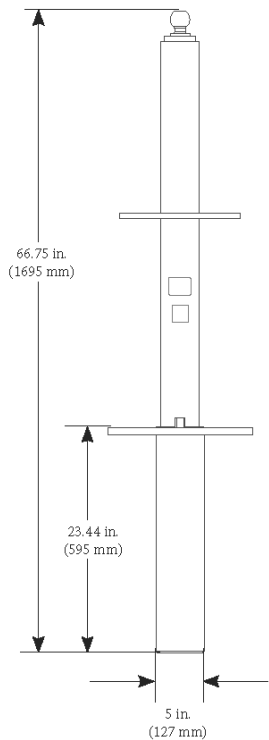
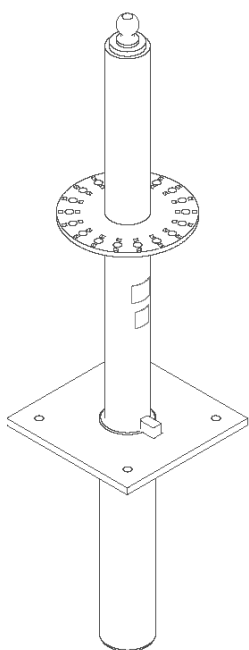
	重量
8530918	91 lb. (41 kg)



	重量
8530919	224 lb. (102 kg)



	重量
8530872	315 lb. (143 kg)



组件列表				
	零件编号	描述	材料	数量
1	9515113	用户标签	聚酯	1
2	9514429	ID 标签	聚酯	1
3	9507673	底座盖	不锈钢, 橡胶	1

安装要求	
安装结构最小力矩载荷	安装结构最小垂直载荷
255,474 in-lb. (28,865 N-m)	2,700 lb. (1,225 kg) + M100 悬臂重量

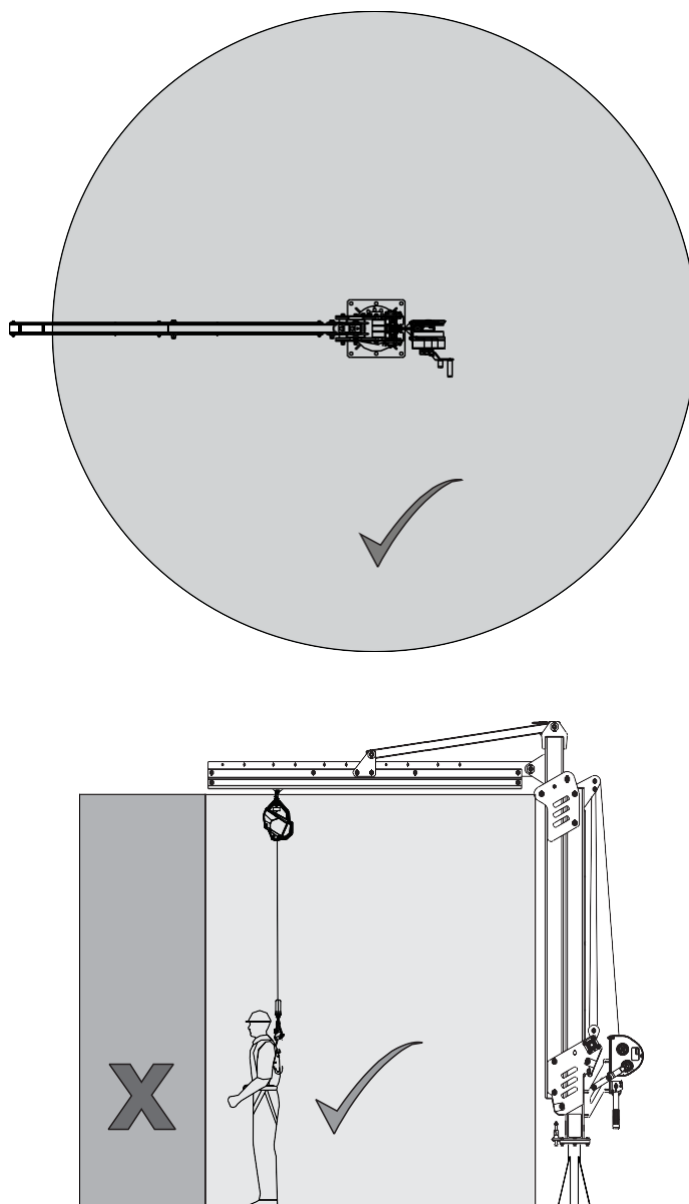
M100地面安装底座工作区域
技术数据表: 8530871, 8530872

3M

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应用:

请参阅下图以了解产品的工作区域。



M100 H 型底座

技术数据表: 8530873

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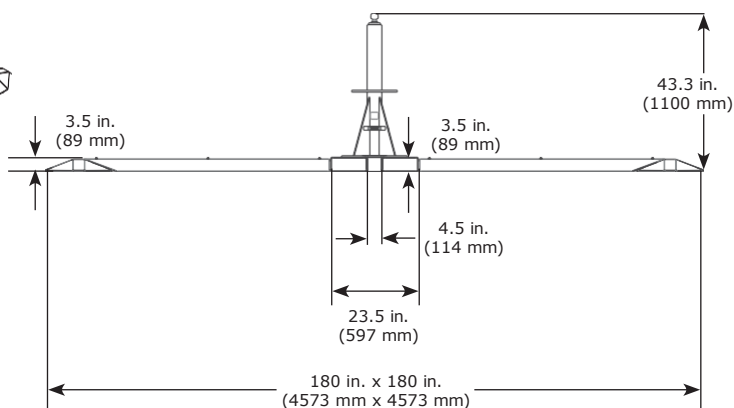
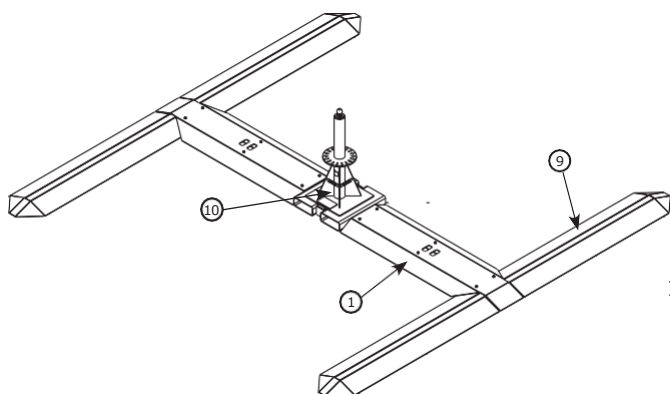
应用:

H 型底座设计用于作为 3M™ DBI-SALA® Flexiguard™ 模块化悬臂系统的安装固定点。

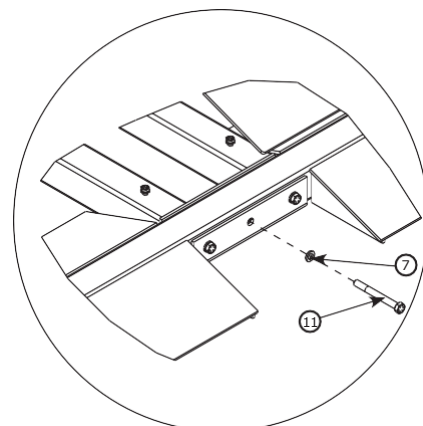
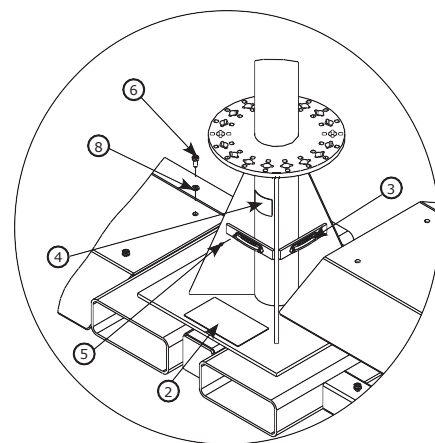
有关产品安装的更多信息，请参阅 3M 使用说明书 5908377。

标准: EN795:2012 Type B, OSHA 1910.140, OSHA 1926.502

	重量	支撑结构
8530873	1,335 lb. (605 kg)	4,035 lb. (1,830 kg) + M100 悬臂重量



组件列表				
	零件编号	描述	材料	数量
1	9515131	盖板	钢	2
2	9515116	警告标签	聚酯	1
3	9515058	气泡水平仪	塑料	2
4	9514429	ID 标签	聚酯	1
5	9513627	#4 螺钉	钢	4
6	9504314	3/8" x 3/4" 螺栓	钢	12
7	9504221	1/2" 垫圈	钢	6
8	9501793	3/8" 垫圈	钢	12
9	8550335	支腿焊接件	钢	2
10	8549908	中心焊接件	钢	1
11	8510034	1/2" x 4 1/2" 螺栓	钢	6



M100 H 型底座工作区域

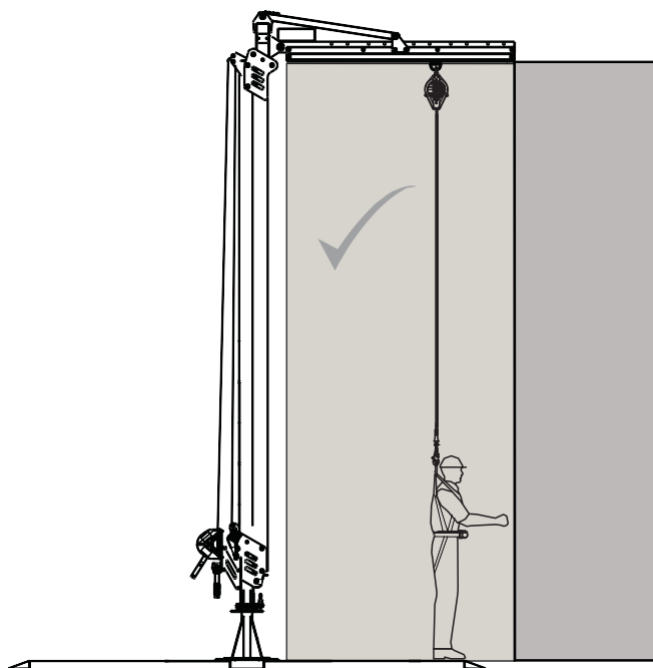
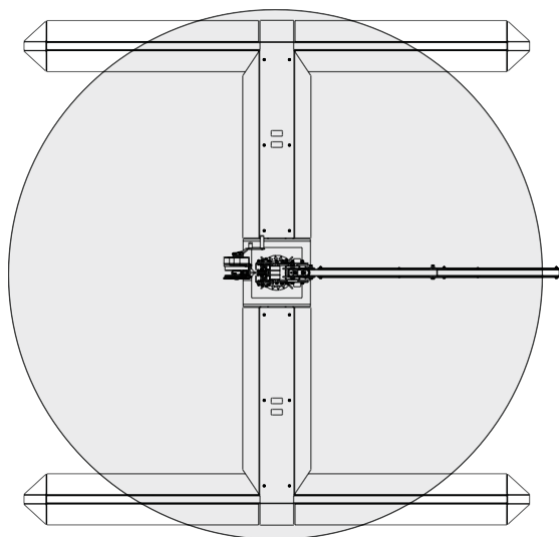
技术数据表: 8530873

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应用:

请参阅下图以了解产品的工作区域。



叉车槽口套件

技术数据表: **8530911**

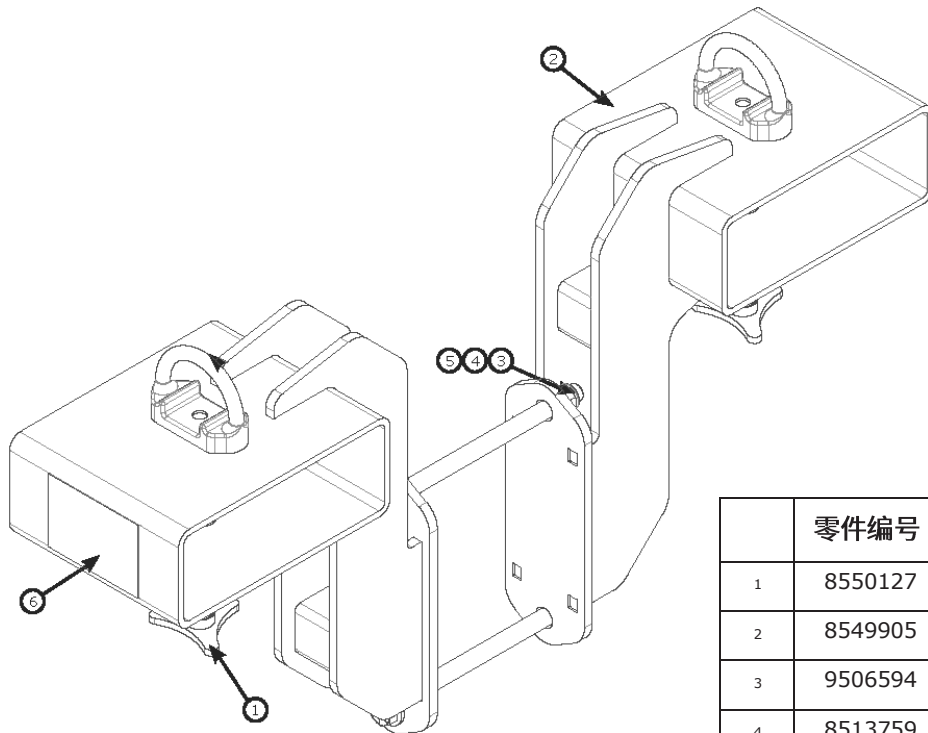
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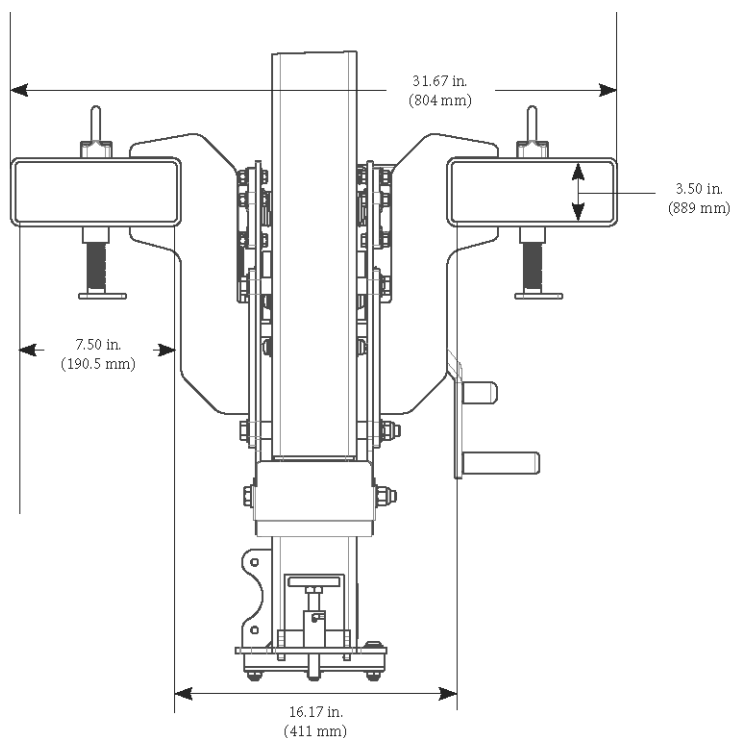
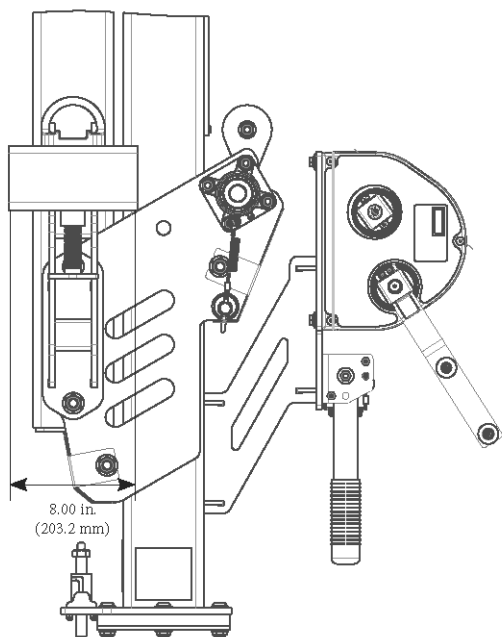
应用:

此叉车槽口套件型号设计用于运输利用绞盘操作来调节高度的悬臂型号 **8530874**、**8530875**、**8530876** 和 **8530877**。

有关组件安装的更多信息，请参阅 3M 使用说明书 5908371。



	零件编号	组件	数量
1	8550127	三角头螺钉	2
2	8549905	叉车槽口焊接件	2
3	9506594	5/8" 六角螺母	2
4	8513759	5/8" 螺栓	2
5	4195226	5/8" 垫圈	4
6	9515122	用户标签	1
	9500146	链条连接环	2
	8517096	链条	10 ft.



叉车槽口套件

技术数据表: **8530924**

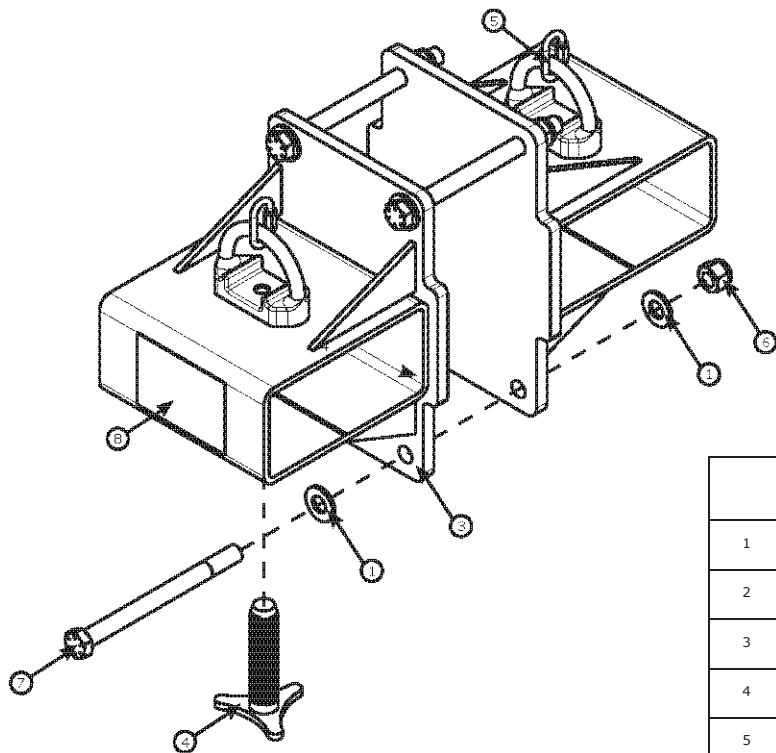
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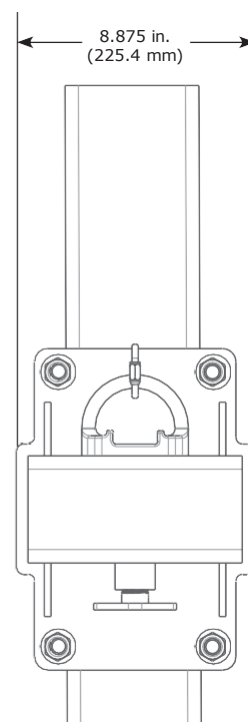
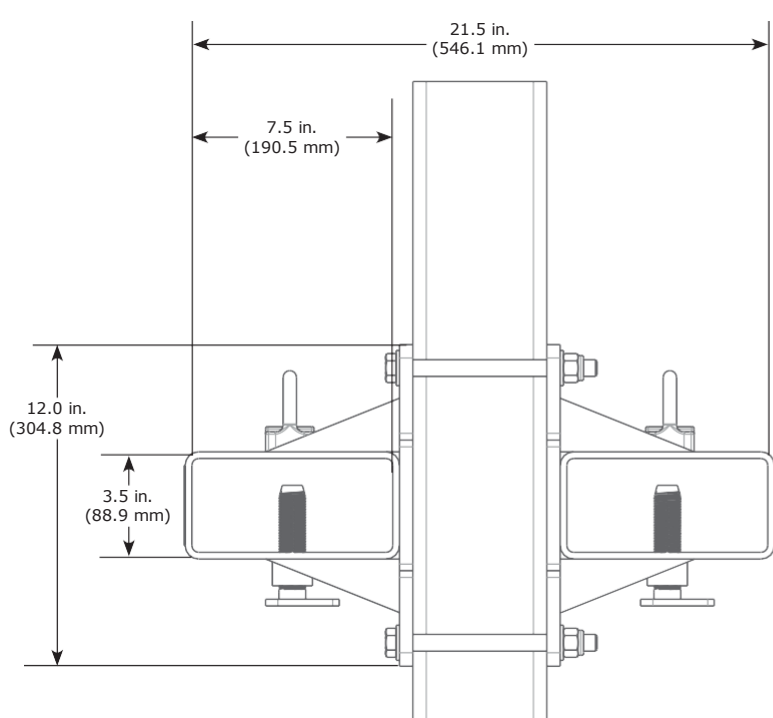
应用:

此叉车槽口套件型号设计用于运输带有调节固定板的悬臂型号 **8530882-8530884**。

有关组件安装的更多信息，请参阅 3M 使用说明书 5908371。



	零件编号	组件	数量
1	4195226	5/8" 平垫圈	8
2	8517096	1/4" 链条	10 ft.
3	8549937	叉车槽口焊接件	2
4	8550127	三角头螺钉焊接件	2
5	9500146	快速连接件	2
6	9506594	5/8" 锁紧螺母	4
7	9512014	5/8" 螺栓	4
8	9515573	警告标签	1



Global Product Warranty, Limited Remedy, and Limitation of Liability

Warranty: The following is made in lieu of all warranties or conditions, express or implied, including the implied warranties or conditions of merchantability or fitness for a particular purpose.

Unless otherwise provided by local laws, 3M fall protection products are warranted against factory defects in workmanship and materials for a period of one year from the date of installation or first use by the original owner.

Limited Remedy: Upon written notice to 3M, 3M will repair or replace any product determined by 3M to have a factory defect in workmanship or materials. 3M reserves the right to require product be returned to its facility for evaluation of warranty claims. This warranty does not cover product damage due to wear, abuse, misuse, damage in transit, failure to maintain the product or other damage beyond 3M's control. 3M will be the sole judge of product condition and warranty options.

This warranty applies only to the original purchaser and is the only warranty applicable to 3M's fall protection products. Please contact 3M's customer service department in your region for assistance.

Limitation of Liability: To the extent permitted by local laws, 3M is not liable for any indirect, incidental, special or consequential damages, including but not limited to loss of profits, in any way related to the products regardless of the legal theory asserted.



3M.com/FallProtection

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Declaration of Conformity (European Union and United Kingdom):

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