



Fall Protection

Structurally integrated for maximum coverage.

3M™ DBI-SALA® Flexiguard™ Jib Arms & Rails

The Pivoting Jib Arm & Rail systems are permanently mounted and integrated systems, providing optimal and non-intrusive coverage. These designs clamp to pre-existing structures making them ideal for manufacturing environments and other similar applications.



Features:

- ▶ System contains a single rail rated for one user.
- ▶ User weight: 310 lbs. (141 kg) or less
- ▶ Mounting clamps, plates and hardware included with systems.
- ▶ System rotates 180° and locks every 7.5°.

Target Applications:



General industry

- ▶ Assembly lines
- ▶ Manufacturing
- ▶ Machine maintenance
- ▶ Vehicle maintenance



Transportation

- ▶ Truck loading and unloading

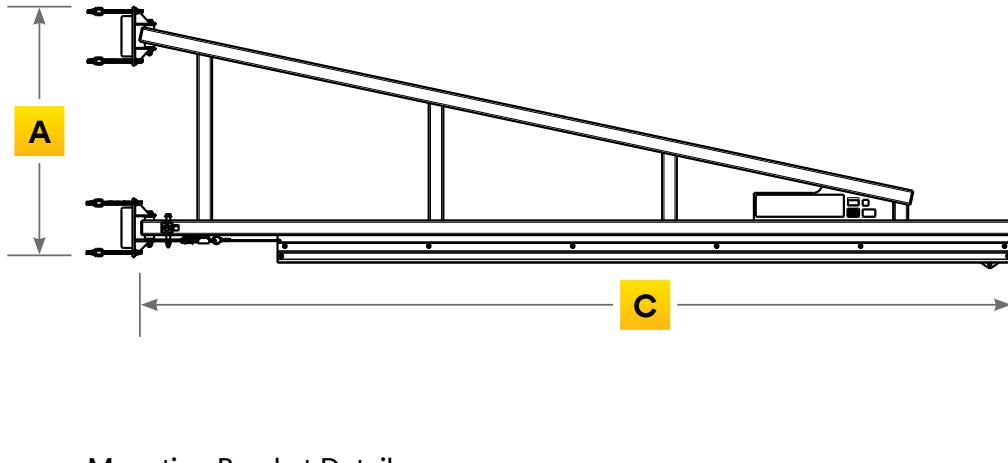


Complies with EN795.2012

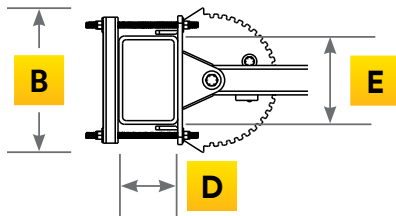
Conforms to the requirements of 29 CFR OSHA 1910.140 | 29 CFR OSHA 1926.502

For use in Canada, please review applicable provincial regulations.

Single Jib Arm



Mounting Bracket Detail



1-User Rated Pivoting Jib Boom Models

SKU	Global Standard	Weight (lbs.)	"A" Overall Height	"B" Overall Width	"C" Rail Length	"D" Max Beam Thickness	"E" Max Beam Width	OSHA SRL Rating	CE SRL Rating
8560433	* OSHA/CE	395 lb (179 kg)	5' 11" (1.8m)	1' 7" (0.5m)	20' 1" (6.1m)	10" (254mm)	12.5" (318mm)	≤ 1,350 lb. (6 kN) MAF & ≤ 900 lb. (4 kN) AAF	≤ 1,350 lb. (6 kN)

* Complies with EN795.2012



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Find complete product information
at [3M.com/FallProtection](https://www.3m.com/FallProtection).

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