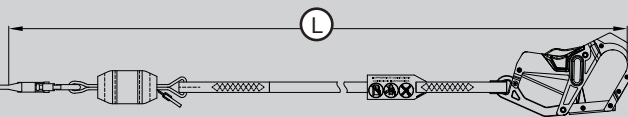
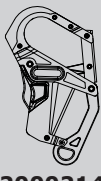
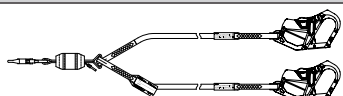
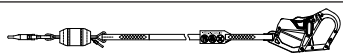
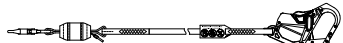


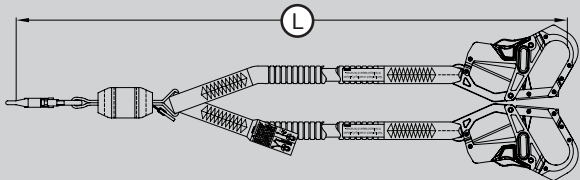
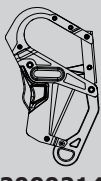
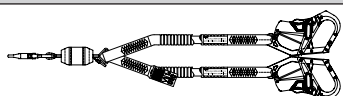
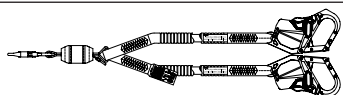


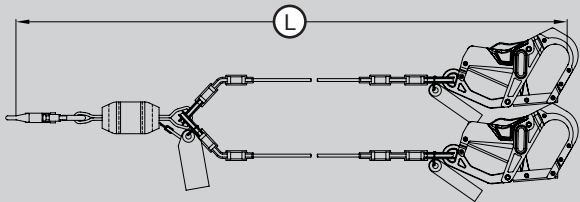
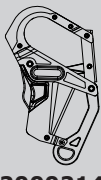
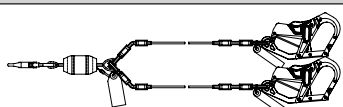
Fall Protection

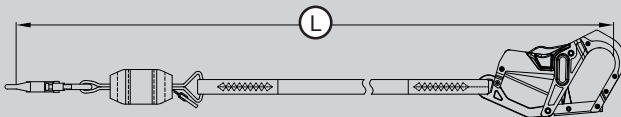
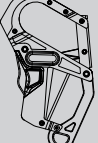
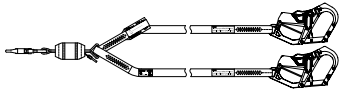
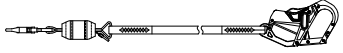
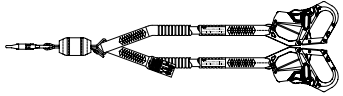
2000214 HOOK LANYARD MODELS

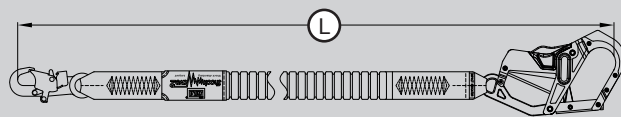
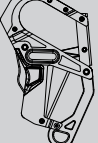
SUPPLEMENTAL INSTRUCTIONS 5908246 Rev. C

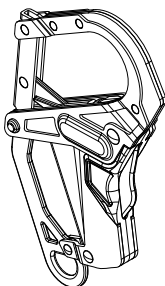
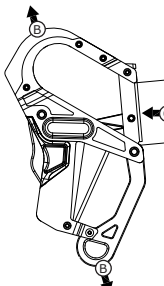
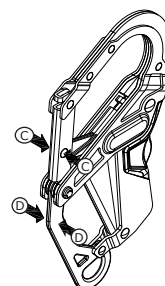
	 9505254	EZ-Stop Web Shock-Absorbing Lanyards 		 2000214	 x 1 lb. (kg)	 ft. (m)	
1246410	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326
1246411	1	ANSI Z359.13		1	130 - 310 (59 - 141)	6 (1.8)	5903326
1246437C	1	CSA Z259.11 - E6		1	200 - 386 (90 - 175)	6 (1.8)	5903326C

	 9505254	EZ-Stop Elastic Shock-Absorbing Lanyards 		 2000214	 x 1 lb. (kg)	 ft. (m)	
1246409	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326
1246432C	1	CSA Z259.11 - E4		2	100 - 254 (45 - 115)	6 (1.8)	5903326C

	 9505254	EZ-Stop Cable Leading Edge Shock-Absorbing Lanyards 		 2000214	 x 1 lb. (kg)	 ft. (m)	
1246412	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326

 Force2 Shock-Absorbing Lanyards    x 1 lb. (kg)  ft. (m) 							
9505254				2000214			
1246413	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326
1246414	1	ANSI Z359.13		1	130 - 310 (59 - 141)	6 (1.8)	5903326
1246415	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326

 ShockWave2 Shock-Absorbing Lanyards    x 1 lb. (kg)  ft. (m) 							
9505254				2000214			
1246416	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5902143
1246417	1	ANSI Z359.13		1	130 - 310 (59 - 141)	6 (1.8)	5902143
1246418	1	OSHA 1910.140 OSHA 1926.502		2	130 - 310 (59 - 141)	6 (1.8)	5902143

2000214		
  	Materials:	Aluminum Alloy, Alloy Steel
	Gate Opening:	Ⓐ 2.25 in. (5.72 cm)
	Minimum Breaking Strength:	Ⓑ 5,000 lbf (22.2 kN)
	Gate Strength:	Ⓒ 3,600 lbf (16 kN)
	Transverse Strength:	Ⓓ 3,600 lbf (16 kN)

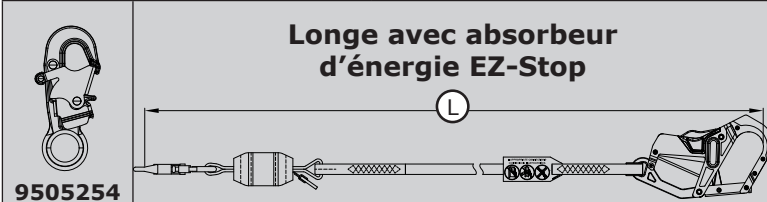
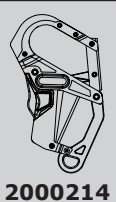
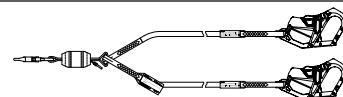


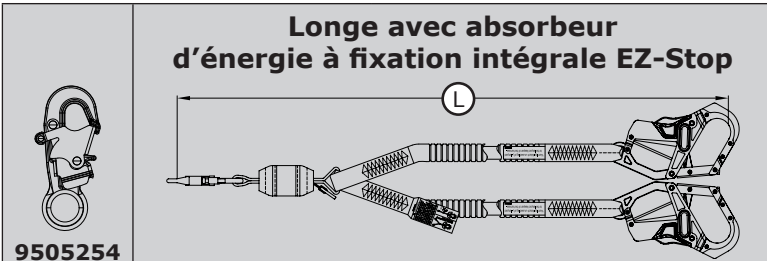
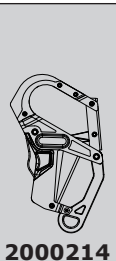
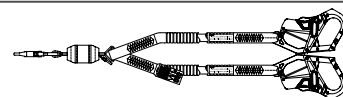
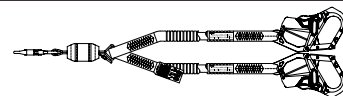
Fall Protection

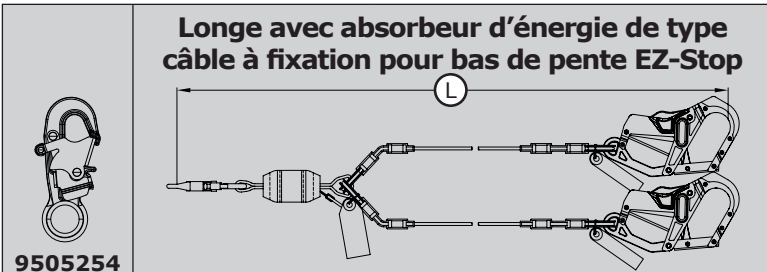
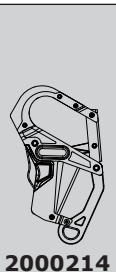
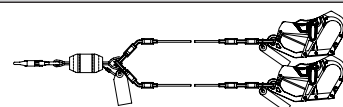
CROCHET 2000214

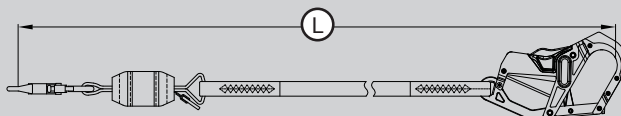
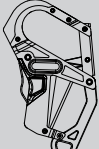
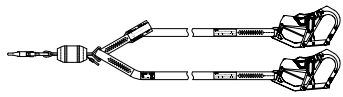
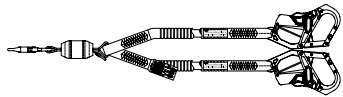
LONGES MODÈLES

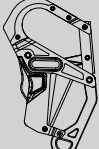
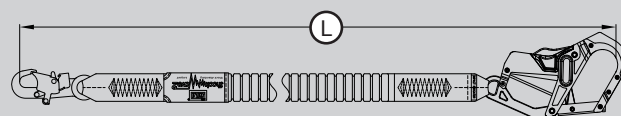
INSTRUCTIONS SUPPLÉMENTAIRES 5908246 Rev. C

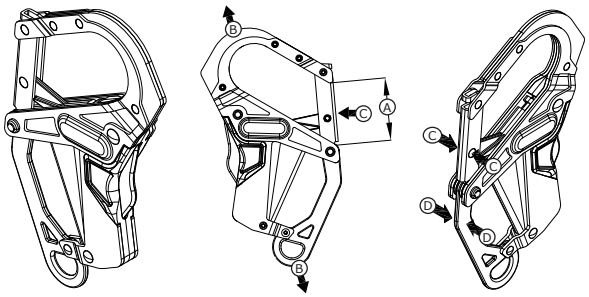
 Longe avec absorbeur d'énergie EZ-Stop				 2000214	 x 1 lb. (kg)	 ft. (m)	
1246410	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326
1246411	1	ANSI Z359.13		1	130 - 310 (59 - 141)	6 (1.8)	5903326
1246437C	1	CSA Z259.11 - E6		1	200 - 386 (90 - 175)	6 (1.8)	5903326C

 Longe avec absorbeur d'énergie à fixation intégrale EZ-Stop				 2000214	 x 1 lb. (kg)	 ft. (m)	
1246409	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326
1246432C	1	CSA Z259.11 - E4		2	100 - 254 (45 - 115)	6 (1.8)	5903326C

 Longe avec absorbeur d'énergie de type câble à fixation pour bas de pente EZ-Stop				 2000214	 x 1 lb. (kg)	 ft. (m)	
1246412	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326

	 9505254	Longe avec absorbeur d'énergie à fixation intégrale Force2 		 2000214	 x 1 lb. (kg)	L ft. (m)	
1246413	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326
1246414	1	ANSI Z359.13		1	130 - 310 (59 - 141)	6 (1.8)	5903326
1246415	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5903326

		Longe avec absorbeur d'énergie à fixation intégrale ShockWave					
	9505254			2000214	 x 1 lb (kg)	 L pi (m)	
1246416	1	ANSI Z359.13		2	130 - 310 (59 - 141)	6 (1.8)	5902143
1246417	1	ANSI Z359.13		1	130 - 310 (59 - 141)	6 (1.8)	5902143
1246418	1	OSHA 1910.140 OSHA 1926.502		2	130 - 310 (59 - 141)	6 (1.8)	5902143

2000214		
	Matériaux:	Aluminum, Acier
	Ouverture de la porte:	Ⓐ 2.25 po (5.72 cm)
	Force de rupture minimale:	Ⓑ 5,000 lbf (22.2 kN)
	Force de porte:	Ⓒ 3,600 lbf (16 kN)
	Force transversale:	Ⓓ 3,600 lbf (16 kN)