

Support from below for protection up top.

3M[™] DBI-SALA[®] Flexiguard[™] C-Frame

The C-Frame System is a mobile and versatile solution designed to be positioned manually, or with the use of a tow bar (optional) and service vehicle. The freestanding design utilizes protruding outriggers that extend below the work surface for stability. Available in adjustable height and fixed height models for a wide variety of applications.



AngleFrontSide

Features:

- System contains a single rail rated for two users.
- ► User weight: 310 lbs. (141 kg) or less.
- Systems include heavy-duty leveling jacks.
- Lightweight aluminum construction.
- Designed to be moved manually or pulled using a tow bar.

Watch Video

- Designed to be positioned under equipment with minimal ground clearances.
- Adjustable Height Models.
- Adjustable in height using chain drive system.
- Four 16" (0.4m) foam filled rear swivel wheels, two 8" (0.2m) urethane front swivel wheels with swivel locks and breaks

Target Applications:

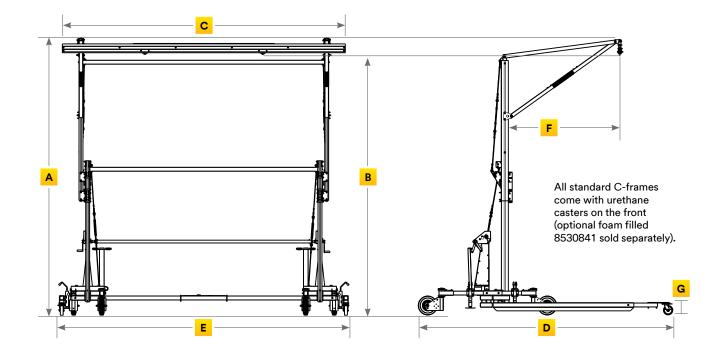


Transportation

- Buses/flatbed trailers
- Heavy equipment
- Defense
 - Planes
 - Helicopters



Conforms to the requirements of 29 CFR OSHA 1910.140 | 29 CFR OSHA 1926.502 For use in Canada, please review applicable provincial regulations.



Accessories



8518243 Tow bar with pintle hitch attachment.



	SKU	Weight	"A" Overall Height	"B" Anchor Height	"C" Rail Width	"D" Base Length	"E" Base Width	"F" Offset	"G" Outrigger Height	OSHA SRL Rating
•	8530842	1,450 lb (658 kg)	21' 1" (6.4m)	20' (6.1m)	15' (4.6m)	18' 1" (5.5m)	16' 6" (5.0m)	7' 11" (2.4m)	11" (0.28m)	≤ 1,350 lb. (6 kN) MAF & ≤ 900 lb. (4 kN) AAF
	8530843	1650 lb (893 kg)	26' 1" (7.9m)	25' (7.6m)	15' (4.6m)	18' 1" (5.5m)	16' 6" (5.0m)	7' 11" (2.4m)	11" (0.28m)	≤ 1,350 lb. (6 kN) MAF & ≤ 900 lb. (4 kN) AAF
	8530844	1,600 lb (725 kg)	21' 1" (6.4m)	20' (6.1m)	20' (6.1m)	18' 1" (5.5m)	21' 6" (6.5m)	7' 11" (2.4m)	11" (0.28m)	≤ 1,350 lb. (6 kN) MAF & ≤ 900 lb. (4 kN) AAF
	8530845	1,650 lb (893 kg)	26' 1" (7.9m)	25' (7.6m)	20' (6.1 m)	18' 1" (5.5m)	21' 6" (6.5m)	7' 11" (2.4m)	11" (0.28m)	≤ 1,350 lb. (6 kN) MAF & ≤ 900 lb. (4 kN) AAF
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Fixed Height Models



8530841 16 in (0.4m) foam filled front wheels.

8547277 Grounding reel and bracket kit.

8526761 Tow bar storage pocket.



Adjustable Height Models									
sкu	Weight	"A" Overall Height	"B" Anchor Height	"C" Rail Width	"D" Base Length	"E" Base Width	"F" Off- set	"G" Outrigger Height	OSHA SRL Rating
8517701	1,650 lb	13' 3"-9' 7"	12' 4"–18' 8"	10'	18' 1"	10' 7"	7' 11"	11"	≤ 1,350 lb. (6 kN) MAF &
	(749 kg)	(4.0m-6.0m)	(3.8m–5.7m)	(3.0m)	(5.5m)	(3.2m)	(2.4m)	(0.28m)	≤ 900 lb. (4 kN) AAF
8517703	1,970 lb	13' 3"-9' 7"	12' 4"–18' 8"	15'	18' 1"	15' 6"	7' 11"	11"	≤ 1,350 lb. (6 kN) MAF &
	(893 kg)	(4.0m-6.0m)	(3.8m–5.7m)	(4.6m)	(5.5m)	(4.7m)	(2.4m)	(0.28m)	≤ 900 lb. (4 kN) AAF
8517705	2097 lb	13' 3"–9' 7"	12' 4"–18' 8"	20'	18' 1"	20' 6"	7' 11"	11"	≤ 1,350 lb. (6 kN) MAF &
	(951 kg)	(4.0m–6.0m)	(3.8m–5.7m)	(6.1m)	(5.5m)	(6.2m)	(2.4m)	(0.28m)	≤ 900 lb. (4 kN) AAF
8517707	2104 lb	18' 2"–29' 8"	17' 2"–28' 7"	15'	18' 1"	15' 6"	7' 11"	11"	≤ 1,350 lb. (6 kN) MAF &
	(954 kg)	(5.6m–9.0m)	(5.2m–8.7m)	(4.6m)	(5.5m)	(4.7m)	(2.4m)	(0.28m)	≤ 900 lb. (4 kN) AAF
8517709	2232 lb	18' 2"–29' 8"	17' 2"–28' 7"	20'	18' 1"	20' 6"	7' 11"	11"	≤ 1,350 lb. (6 kN) MAF &
	(1012 kg)	(5.6m–9.0m)	(5.2m–8.7m)	(6.1m)	(5.5m)	(6.2m)	(2.4m)	(0.28m)	≤ 900 lb. (4 kN) AAF
8517711	2238 lb	23' 4"-39' 8"	22' 2"-38' 6"	15'	18' 1"	15' 6"	7' 11"	11"	≤ 1,350 lb. (6 kN) MAF &
	(1015 kg)	(7.1m-12.1m)	(6.8m-11.8m)	(4.6m)	(5.5m)	(4.7m)	(2.4m)	(0.28m)	≤ 900 lb. (4 kN) AAF
8517713	2366 lb	23' 4"-39' 8"	22' 2"-38' 6"	20'	18' 1"	20' 6"	7' 11"	11"	≤ 1,350 lb. (6 kN) MAF &
	(1073 kg)	(7.1m-12.1m)	(6.8m-11.8m)	(6.1m)	(5.5m)	(6.2m)	(2.4m)	(0.28m)	≤ 900 lb. (4 kN) AAF

Find complete product information at 3M.com/FallProtection.

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