

**3M™ DBI-SALA® Winch/SRL Mating Mounting Bracket - Flat Back Adapter**



**3M™ DBI-SALA® Quick Release Mounting Bracket**



**3M™ DBI-SALA® Sealed-Blok™ Mounting Bracket**

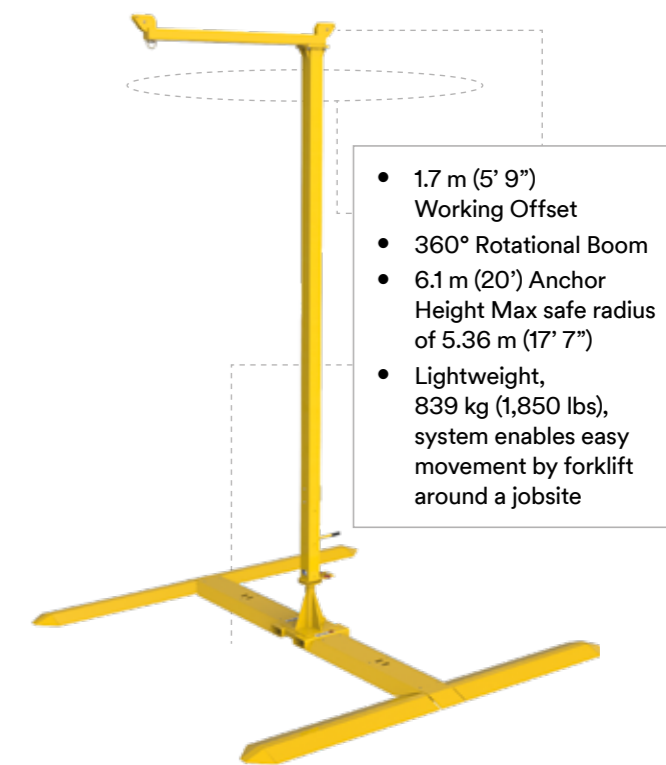


<b>8510207</b>	0.91	<b>8516824</b>	0.73	<b>3401025</b>	For 9 m, 15 m and 25 m SRL	0.70
Flat back adapter for winch / SRL.		For 3M™ DBI-SALA® Upper and Lower masts.		Attaches to 3M™ DBI-SALA® Sealed-Blok™, supplied with mounting bolts, mates with 8510207.		

**3M™ DBI-SALA® FlexiGuard™ SafRig™ Height Access Systems.**

An industry that is constantly in motion, those in transportation know that accessibility is vital. The FlexiGuard SafRig systems replace the need for expensive, fixed overhead anchor systems and counterweights.

**Applications**



- 1.7 m (5' 9") Working Offset
- 360° Rotational Boom
- 6.1 m (20') Anchor Height Max safe radius of 5.36 m (17' 7")
- Lightweight, 839 kg (1,850 lbs), system enables easy movement by forklift around a jobsite



For more information on the complete range of 3M™ DBI-SALA® Confined Space and retrieval products visit [www.3M.com/FallProtection](http://www.3M.com/FallProtection)



**FlexiGuard SafRig Height Access System with Outrigger Base**  
**8560015\***



Drive-over design allows for close positioning of the offset arm to vehicle(s)

- Base 4.56 m (15') x 4.56 m (15')
- Anchor Height 6.1 m (20')
- Anchor Offset from Mast 1.7 m (5' 9")
- Maximum Safe Working Radius 5.36 m (17' 7")
- Approved System Standards CE EN795:2012 Class B
- Capacity 1 user / 140 kg



Outrigger base can be rotated 90°

**FlexiGuard SafRig Height Access System with Counterweight Base**  
**8560016\***



Increased versatility for use at other types of job sites

- Base 1.37 m (4' 6") x 1.37 m (4' 6") Concrete base not included
- Anchor Height 6.1 m (20')
- Anchor Offset from Mast 1.7 m (5' 9")
- Maximum Safe Working Radius 4.72 m (15' 6")
- Approved System Standards CE EN795:2012 Class B
- Capacity 1 user / 140 kg

**8545755**  
SafRig System boom only



\*Please note, not all items are held in stock. Please ask your Customer Service representative for lead times.