

The 3M™ DBI-SALA® FlexiGuard™ Engineered Modular Unit (EMU). This modular system features a lightweight design, allowing for easy mobility around the job site with a pallet jack or forklift. With a variety of models available, there is a configuration to fit virtually any need.

Applications



3M™ DBI-SALA® FlexiGuard EMU Adjustable Height System Jib Counterweight Base

- **8560013*** without concrete base
- Plate Base 1.37 m x 1.37 m (4' 6" x 4' 6")
- Base (with Jack Leveling Kit) 1.92 m x 1.37 m (6' 3-3/4" x 4' 6")
- Overall Height (Including Insert) 1.54 m (5')

Best Seller
8560013

Accessories

8530563*
Jack Leveling Kit



3M™ DBI-SALA® FlexiGuard™ EMU Adjustable Height System Jib



Height Adjustment Jib Assembly Options.
All models have an Offset of 2.1 m (7').

- **8560018***
3.05 m - 4.57 m (10'-15')
Anchor Height
 - **8560014***
4.57 m - 7.62 m (15'-25')
Anchor Height
 - **8560017***
3.96 m - 6.1 m (13'-20')
Anchor Height
- Anchor heights are from the ground so include the base height.

Best Seller
8560014



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

The 3M™ DBI-SALA® FlexiGuard™ Jib System is a solution for indoor and outdoor maintenance where mobility and worker safety are key. These systems incorporate a 180° rotating jib with the capacity to provide fall protection for one person. The base also contains four heavy-duty lifting rings for transport by a crane. This system is CE compliant.

Applications



FlexiGuard Jib System

- Attach to supporting, fixed structure (e.g. on i-Beam) on the job site
- Mounting clamps, plates and hardware included with systems
- System rotates 180° and locks every 7.5°
- Installed Glide 360 rail with trolley



	Boom Height	Offset
8560433	TBD by End User	6.1 m

