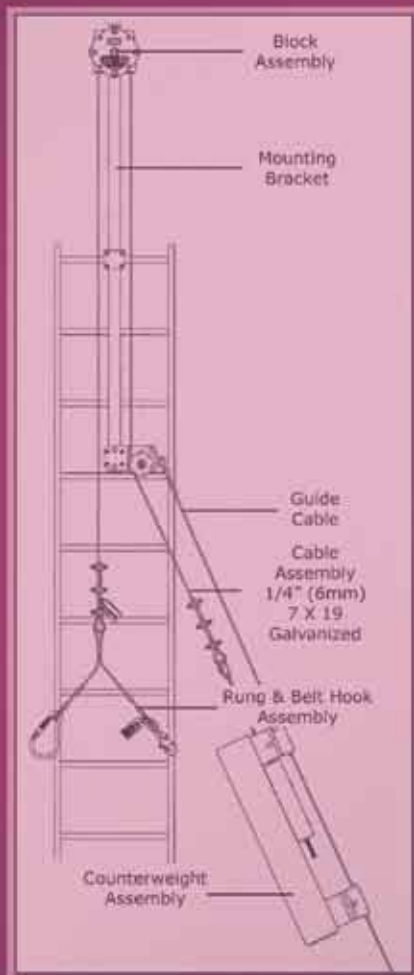


VERTICAL SYSTEMS

SSB CLIMB ASSIST SYSTEM

The DBI-SALA® SSB Climb Assist System, with external counterweight, aids workers and provides fall protection while climbing lengthy ladders and towers. It's ideal for use on land-based and offshore drilling platforms, where environmental and work conditions can make climbing ladders hazardous.

- Counterweight includes a runaway brake for added safety
- No limit to length of system for ultimate flexibility
- Durable aluminum housing and steel drum for durability and corrosion resistance



• 3511063

SSB SAFETY BLOCK

Climb assist main block pulley assembly.

• 3512000

LIFELINE ASSEMBLY

Galvanized 1/4" (6.3 cm) 7x19 cable assembly with rung and belt hook (last three digits in part number signify length).

3530000 Stainless steel lifeline assembly.

• 3511783

MOUNTING BRACKET

Attaches safety block to structure. Fits round rungs up to 3/4" (1.9 cm) diameter or square rungs up to 9/16" (1.4 cm) per side.

3511785 Mounting Bracket, fits round rungs over 3/4" (1.9 cm) up to 1-1/2" (3.8 cm) diameter or square rungs over 9/16" and up to 1-1/2" (3.8 cm) per side.

• 3511598

COUNTERWEIGHT ASSEMBLY

80 lb. (36.3 kg) counterweight with integrated runaway brake system.

ICM of America
Internet Sales
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