

3M™ DBI-SALA® Lad-Saf™ Vertical Lifeline System

Working Safely at Height

Every day, workers around the world climb ladders to great heights to get their job done. Working at heights creates danger, and a need for maximum security. A fall can happen at any time and on any structure, during the climb to the top or on the way down.

The Solution

The Lad-Saf permanently installed vertical safety system that offers complete fall protection for the worker. It is designed to work with many different styles and lengths of ladders on structures like wind turbines, communication towers, buildings, water towers and more.

The Lad-Saf flexible cable system consists of a top and bottom bracket that act as anchors for a steel cable that runs the length of the climbing area. The Lad-Saf X2 traveller connects the worker to the system, automatically follows the user during the climb and locks onto the cable in the event of a fall, allowing the user to regain their footing.

Designed for ease of use, economy and versatility, optional brackets/designs are available for bolting or welding the system, choose rung clamp sizes/styles, choose systems for connection to wood, concrete or steel structures. Hundreds of different brackets, styles and configurations are available to suit almost any application.

In addition, the versatile system can be used by up to four workers simultaneously for added jobsite flexibility.

Features

- Lad-Saf X2 Traveller automatically follows user for hands-free climbing and fall protection
- Accommodates up to 4 workers at one time*
- Customisable to suit almost any application
- Extremely rugged and corrosion resistant steel construction, Galvanised or Stainless Steel options available
- Built-in energy absorber protects user and structure
- Built-in tension indicator assures proper installation

*Depending on configuration of the system.

Applications



3M™ DBI-SALA® Lad-Saf™ X2



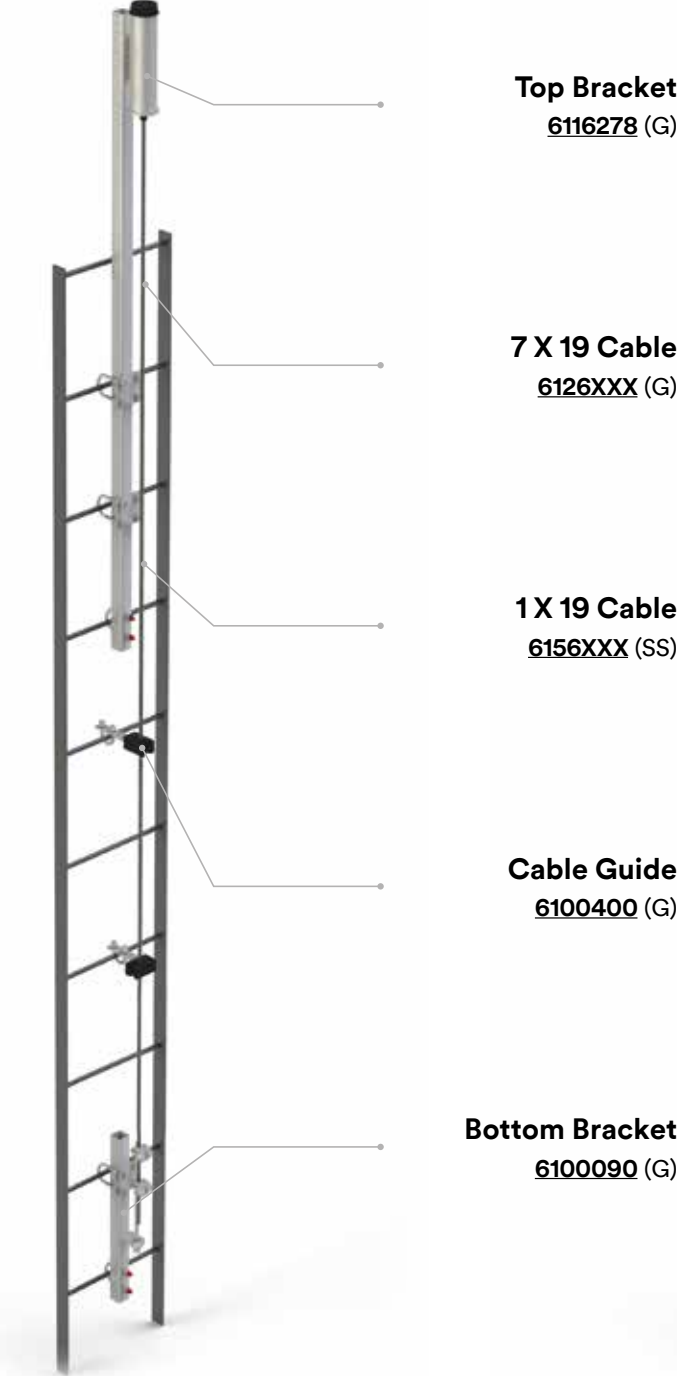
	Description	kg
6160030	Zinc Plated steel carabiner	1.50
6160047	Stainless Steel Carabiner	1.40

3M™ DBI-SALA® Lad-Saf™ X3



	Description	kg
6160054	Zinc Plated steel carabiner	1.13
6160057	Stainless Steel Carabiner	1.60

8 mm Galvanised System



8 mm Stainless Steel System

