



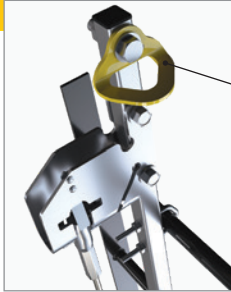
Fall Protection

Fewer parts. Fast installs.

3M™ DBI-SALA® Lad-Saf™ Flexible Cable Vertical Safety Systems



Streamlined Design

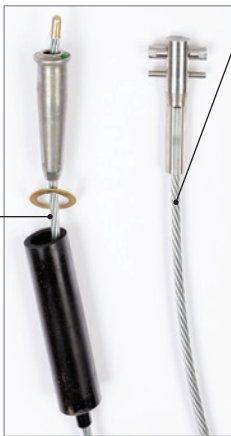


Convenient

Certified AS/NZS 5532 fall arrest anchor point.

Fast

Installation is easy with fewer loose parts and more robust cable tensioning and termination as compared to our previous systems.



New Pre-Swaged Cable Termination

Durable, high-strength steel construction that allows for easy installation and maintenance-free longevity.

Flexible

Mounting brackets can be used on a variety of fixed ladder styles that may consist of different rung spacings and shapes.

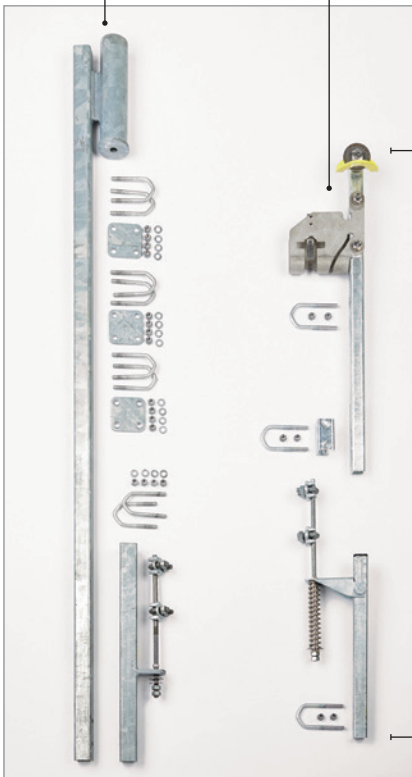
Ladder, Climb Extension and Grab Bar-Telescoping application fit the following rung types and spacing:

	Rung spacing	200mm - 310mm
	Cylindrical rung	19mm - 40mm diameter
	Square rung	19mm - 40mm
	Diamond rung	19mm - 40mm height
	Angle iron	19mm - 40mm leg height
	Rectangular rung	19mm - 40mm height, 19mm - 48mm width

Previous Generation Cable

Previous Generation System

New Generation System



Light

Total system weighs less than our previous 2- and 4-user systems.

Simple

Most configurations use fewer than 13 separate components—up to 72% less than some of our previous models.



Compatible

Designed for use with your Lad-Saf X3+ Detachable Cable Sleeve (6160052).

3M™ DBI-SALA® Lad-Saf™ Flexible Cable Vertical Safety Systems

Adding or upgrading your vertical safety systems just got easier. The new generation of Lad-Saf Systems are reengineered to simplify and speed up the installation process. With up to 72% fewer loose components* than some of our previous models, these lightweight systems are streamlined for easy installation and maintenance on a variety of structures—such as fixed ladders and telecommunication towers.

They have been designed to meet the requirements of AS/NZS 1891.3 when used with our Lad-Saf X3+ sleeve, helping you to stay in compliance with the current fall protection standards.

*On specific models.

Rung, 2 User,
Stainless Steel
6116632

Rung, 2 User,
Galvanized Steel
6116631

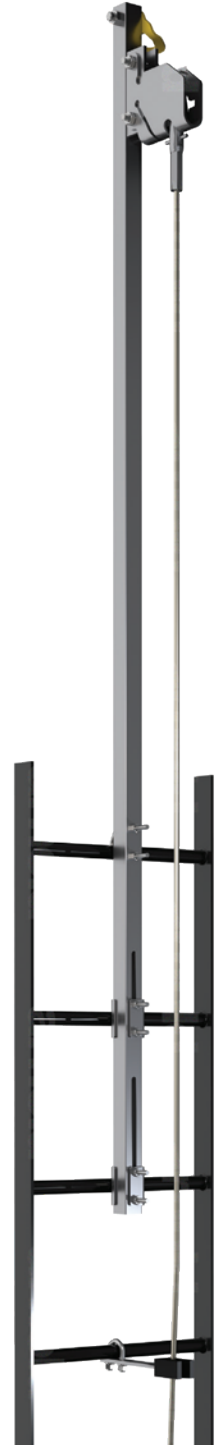




**Rung, 4 User,
Galvanized
Steel - 6116633**



**Monopole, 4 User,
Galvanized Steel - 6116634
Monopole, 4 User,
Stainless Steel - 6116638**



**Climb Extension,
2 User, Galvanized
Steel - 6116636**

How to Order

Custom Configured Systems

Choose:

- **Top & Bottom Bracket System** (both brackets included)

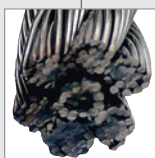
Application	User	Material	Part #
Rung	2 User	Galvanized Steel	6116631
Rung	2 User	Stainless Steel	6116632
Rung	4 User	Galvanized Steel	6116633
Wood Pole	2 User	Galvanized Steel	6116635
Monopole	4 User	Galvanized Steel	6116634
Monopole	4 User	Stainless Steel	6116638
Climb Extension	2 User	Galvanized Steel	6116636

- **Pre-swaged cable at desired length**

Diameter	(9.5 mm) 3/8 in.	(9.5 mm) 3/8 in.
Strand	7 x 19	7 x 19
Steel	Galvanized	Stainless
Preformed	Right, Regular Lay	Right, Regular Lay
Compliance	RR-W-410	RR-W-410
Breaking strength	64 kN minimum	53 kN minimum

Lifeline cable offered in:

- 3m - 15m in 3m increments
- 15m - 70m in 5m increments
- 70m - 150m in 10m increments



- **Cable guides as needed (recommend every 6.10m – 8.20m)**

Application(s)	Type	Material	Part #
Ladder	Straight Guide	Galvanized Steel	6100400
Ladder	Straight Guide	Stainless Steel	6100457
Ladder	L Guide	Stainless Steel	6100513
Ladder	Straight Guide	Galvanized Steel	6100530
Monopole	L Guide	Galvanized Steel	6100515
Wood Pole	Straight Guide	Stainless Steel	6100140



6100400

Additional cable guides available. Contact your 3M Fall Protection Sales Representative for more information.

- **Hollow rung ladder supports**

May be required for additional support. Contact your 3M Fall Protection Sales Representative for more information.

3M Science. Applied to Life.™

Contact your 3M Fall Protection sales representative
to find the right system for your application.



Watch
Installation
Video

Visit [3M.com/LadSaf](https://www.3m.com/LadSaf)



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