

Streamlined Design

Convenient

Certified AS/NZS 5532 fall arrest anchor point.

Fast

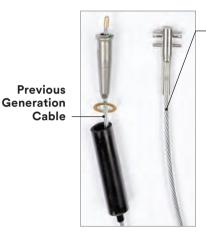
Installation is easy with fewer loose parts and more robust cable tensioning and termination as compared to our previous systems.

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:	

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

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

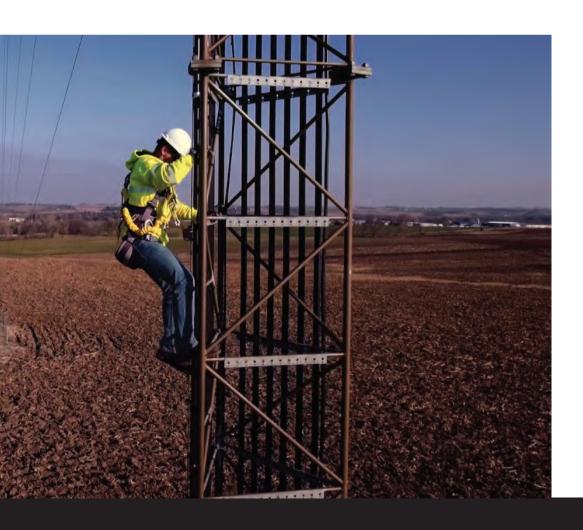
Adding or upgrading your vertical safety systems just got easier. The new generation of Lad-Saf Systems are reengineered to simplify and speed up the installation process. With up to 72% fewer loose components* than some of our previous models, these lightweight systems are streamlined for easy installation 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.

Rung, 2 User, Stainless Steel 6116632

Rung, 2 User, Galvanized Steel 6116631

*On specific models.







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	eformed Right, Regular Lay Right, Regular Lay		
Compliance	mpliance RR-W-410 RR-W-410		
Breaking strength 64 kN minimum 53 kN		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)	Туре	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.