

FallSafe™

Rigid Cable



EN 353 - 1:2014 + A1 2017

IS 3521 Part - 4



Top Bracket

Standard galvanized / stainless steel bracket with mounting hardware. Fits with wide variety of ladder rungs.

Shock Absorber

Made from Stainless Steel 316 grade to provide high corrosion resistance. Absorbs shock generated during a fall to avoid load transfer to the user and the structure.

Extension Arm

Made from galvanized / stainless steel. Provides extension to the lifeline in cases where the ladder terminates before the landing point.

Wire Rope

Stainless Steel 316 grade to provide high corrosion resistance and long life in harsh environments. Diameter 08mm.

Pass Through Bracket

Galvanized / Stainless steel bracket with mounting hardware. To ensure cable remains in position. Recommended every 10mtrs. Fits with wide variety of ladder rungs & attaches with 1 rung.

Rope Grab

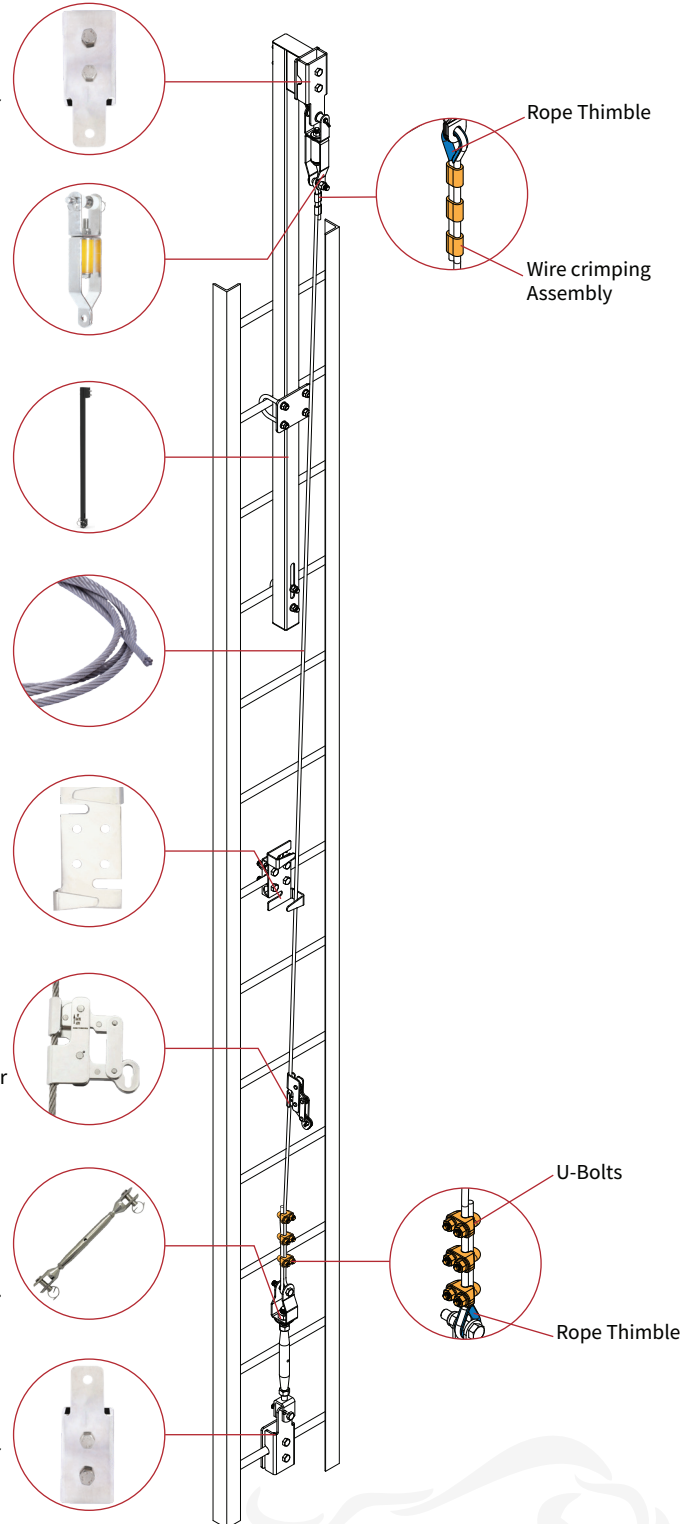
Made from Stainless Steel 316 grade to provide high corrosion resistance and long life in harsh environments. Fits 08 mm diameter cable. Carabiner to be additionally fixed.

Tensioner

Made from Stainless Steel 316 grade to provide high corrosion resistance. Provides & maintains required tension to the cable. Provides swageless termination to the cable. Fits 08mm diameter cable.

Bottom Bracket

Standard galvanized / stainless steel bracket with mounting hardware. Fits with wide variety of ladder rungs.



Corrosion-resistant Construction

Galvanized and stainless steel construction stands up to harsh environments for added longevity.

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This is a permanent installed lifeline to provide safe ascent & descent of workmen while working on ladders. The system consists of stainless steel “Rope Grab” (fall arrester) that moves along with the user on a lifeline. Wire rope made of 8mm diameter stainless steel.

The Rope Grab is connected to the worker’s harness through carabiner. The system also consists of a shock absorber which is installed at one end of the lifeline. In case of a fall this shock absorber is designed to absorb the shock generated due to the fall and transfers minimum shock to the user and the structure.

Rope grab with an in-built shock absorber and indicator is also available. We also have an extension arm for extending the ladder.

Product Specification

Cable	SS
Rope Grab	SS
Top & Bottom Anchor	GI/SS
Pass Through Bracket	GI/SS
Cable Extremity	SS316
Tensioner	SS316
Shock Absorber	SS316

Applications

- Ladders
- Wind Mills
- Chimney Stacks
- Transmission Towers
- Telecommunication Towers
- FM Towers
- Television Transmission
- Towers

Key Features

- Complete corrosion free SS316 grade material
- 100% Positive locking
- Continuous movement with Complete fall protection
- Virtually no maintenance

SKU Information

Part number	Product description	Product SKU
TB01	Top Bracket	BLSH-FP-VFA-TB01
SAB01	Shock Absorber	BLSH-FP-VFA-SAB01
WR01	Wire Rope	BLSH-FP-VFA-WR01
PTB01	Pass Through Bracket	BLSH-FP-VFA-PTB01
RG02	Rope Grab (For Rigid Cable)	BLSH-FP-VFA-RG02
TNV01	Tensioner for VLL	BLSH-FP-VFA-TNV01
EXA01	Extension Arm	BLSH-FP-VFA-EXA01
BB01	Bottom Bracket	BLSH-FP-VFA-BB01

