

FallSafe™

Rigid Rail

CE

EN 353 - 1:2014 + A1 2017
IS 3521 Part - 4

Vertical Fall Arrest System On Rigid Rail is specially developed For providing safety while ascending and descending ladders.

Fixed Rail

Made from galvanized steel / stainless steel / aluminum. Comes in sections of 03mtrs for ease of handling & transportation.

Rail Joint Piece

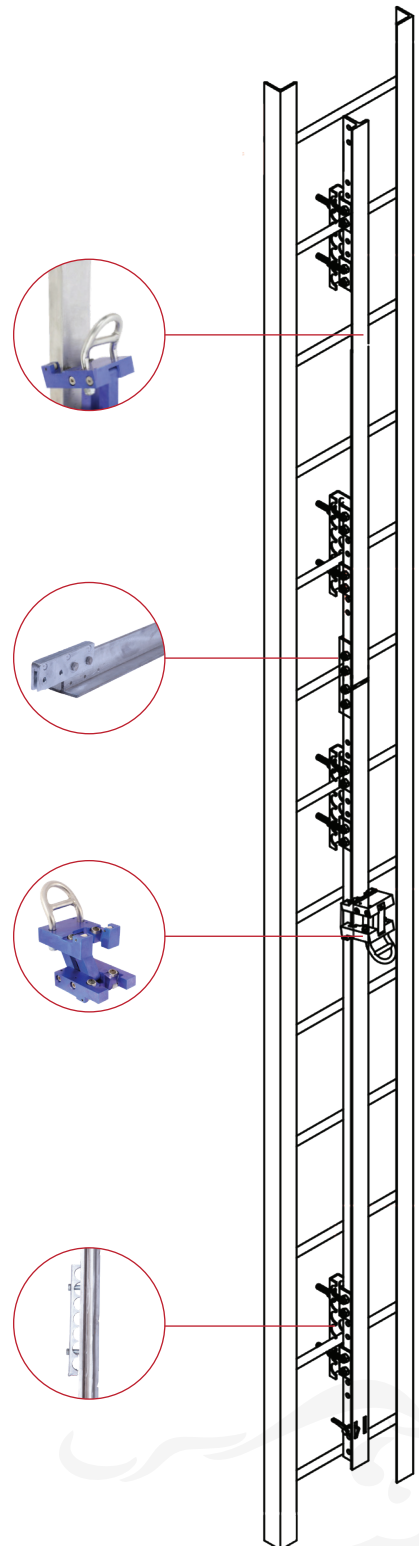
Provides smooth & easy joining of two sections of rails. Made from galvanized steel / stainless steel.

Rail Sleeve

Made from Stainless Steel. Provides positive locking to the user in case of a fall. The locking mechanism senses a fall and locks on to the notches on the rail. Carabiner to be separately attached

Ladder Clamps

Made from galvanized steel / stainless steel. Attaches the rail to the ladder rungs. Suits different diameter of ladder rungs.



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Key Features

- 100% Positive locking
- Continuous movement with complete fall protection
- Corrosion free anodized Aluminum rail/GI Rails/SS
- Virtually no maintenance

Product Specification

Rigid Rail	Alu/GI/SS
Ladder Clamp Joint Piece	GI/SS/Alu
Ladder Clamps	GI/SS/Alu
Fall Arrestor Lock sleeve	Aluminium
Alignment Guide	GI/SS/Alu

Applications

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

SKU Information

Part number	Product description	Product SKU
FR01	Fixed Rail	BLSH-FP-VFA-FR01
RJP01	Rail Joint Piece	BLSH-FP-VFA-RJP01
RS01	Rail Sleeve	BLSH-FP-VFA-RS01
LC01	Ladder Clamps	BLSH-FP-VFA-LC01



AVAILABLE WITH STEPS CONFIGURATION

