

INDIAN



VERTICAL FALL ARREST SYSTEM ON RIGID RAIL-GUARDALL-I

Vertical Fall Arrest System on Rigid Rail- Guardall-I is specially developed for providing safety while ascending and descending ladders.

APPLICATIONS

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

ASPECTS & ADVANTAGES

- 100% Positive locking
- Continuous movement with complete fall protection
- Corrosion free anodized Aluminum rail/GI Rails/SS
- Notches at regular intervals for fool proof locking
- Virtually no maintenance

NAME OF COMPONENT	MATERIAL OF CONSTRUCTION
Rigid Rail	Alu/GI/SS
Ladder Clamps	GI/SS/Alu
Joint Piece	GI/SS/Alu
Lock sleeve	Brass
Rigid Rail Guide Channel	GI/SS/Alu





INDIAN

INOVATIX
LTD.

RAIL JOINT PIECE

ESEMIO0000090



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

FIXED RAIL

EFINIO0000028



Made from galvanized steel/ stainless steel. Has notches every 06 inches to provide fool proof locking. Comes in sections of 03 mtrs for ease of handling & transportation

LADDER CLAMPS

ESEMIO0000093



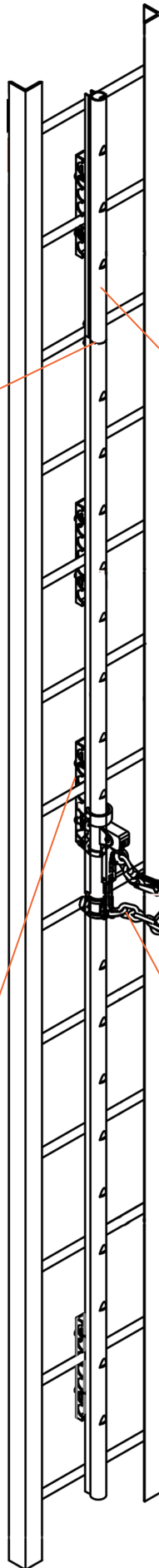
Made from galvanized steel/ stainless steel. Attaches the rail to the ladder rungs. Suits different diameter of ladder rungs.

LOCK SLEEVE I

ESEMIO0000094



Made from Brass / Stainless Steel. Provides positive and fool proof 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.

**Indian Inovatix Ltd.**

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