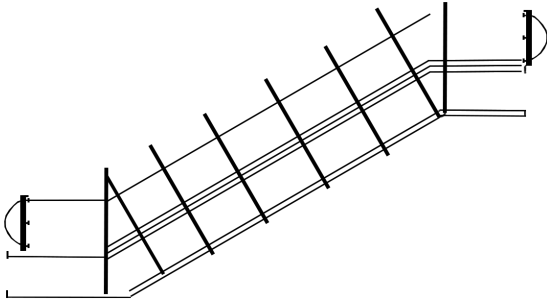
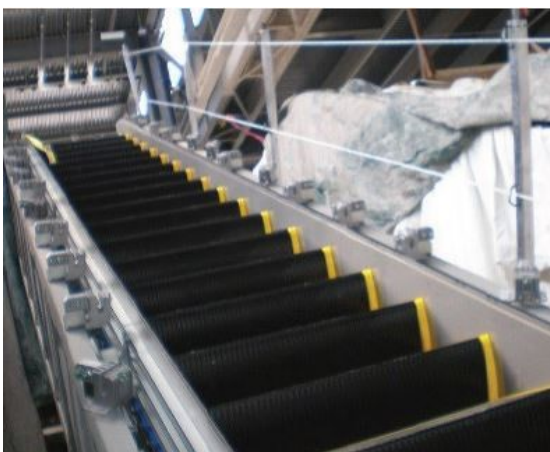
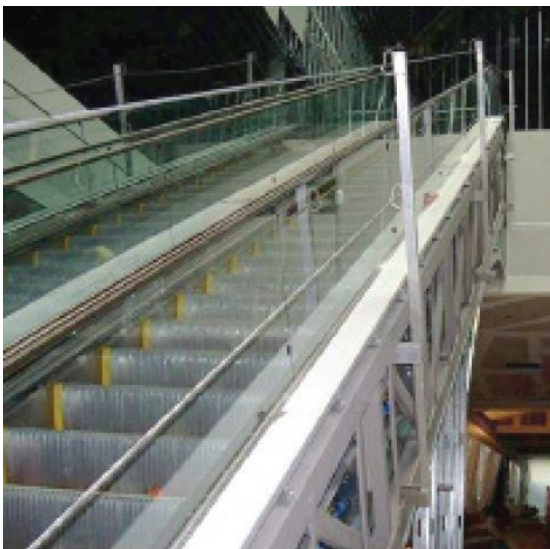


ESCALATOR BARRIER



Part No. 18-500



DESCRIPTION

The **Escalator Construction Barrier** is a complete wire handrail system that attaches to both sides of the escalator to provide fall protection during installation.

Vertical stanchions attach to the upper and lower chords of the escalator. They install safely and easily from the inside of the escalator, can be used in any quantity to suit the job conditions, and can be designed to work with angle or tubular chord members.

Once the vertical stanchions are installed, wire rope is passed through the carabiner style connectors at 21" (53.34 cm) and 42" (106.68 cm). Using the equipment provided, the wire ropes are tensioned sufficiently to enable the newly created barrier to support the required loads.

Part No.	Description
18-500	Escalator Barrier, Max Rise 17' 6"
18-510	Escalator Barrier, Max Rise 25'

18-500 BOM Components		
Part No.	Qty.	Description
18-503	10	Short Stanchion
18-504	8	Long Stanchion
18-505R	2	Mtg. Post
18-505L	2	Mtg. Post
18-506	4	Cable Tensioner
18-500-03	4	5/16" x 65' Cable, Eye, and Welded
16-000	8	5/16" Double Saddle Grip

18-510 BOM Components		
Part No.	Qty.	Description
18-503	16	Short Stanchion
18-504	8	Long Stanchion
18-505R	2	Mtg. Post
18-505L	2	Mtg. Post
18-506	4	Cable Tensioner
18-500-03	4	5/16" x 65' Cable, Eye, and Welded
16-000	8	5/16" Double Saddle Grip