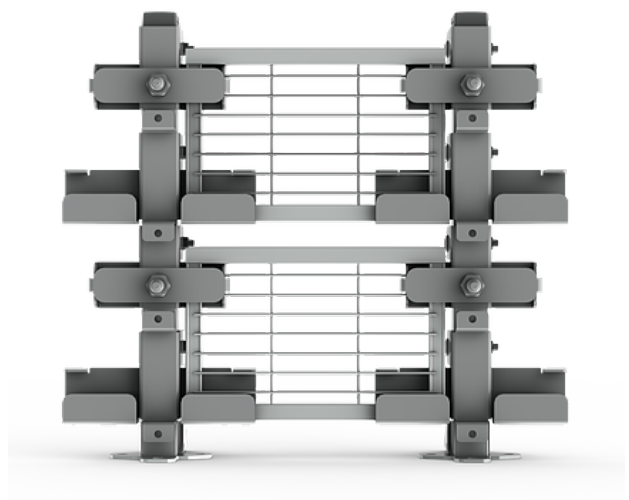


PANEL FIXINGS

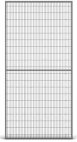
With the Belt Conveyor system, the panels are assembled horizontally with special fixings. This is to provide easy access above and below the emergency stop rope that runs along the belt conveyor. All fixings, bolts, and nuts are hot dip galvanized, providing good corrosion protection suitable for very harsh environments. The fixings are mounted on the standard 60x40 posts - if there is a floor that the posts can be fixed to. Another option is to use the 60x40 tubes, that can be mounted directly on the belt conveyor beam with the beam brackets. For the often long and straight parts on the conveyor, the top and bottom bracket fixings for the straight walls shall be used. These are supplied as loose components in pallets, along with a bag including bolts, nuts and washers for one post/tube. At each end of the conveyor, there is a special kit for a left and a right end fixing and it's also possible to build a corner that will continue 90 degrees to the left or to the right.



FACTS

ART. NO	COMPONENTS
36909401	Kit 9401 Conveyor fixing end ST20 Right
36909402	Kit 9402 Conveyor fixing end ST20 Left
36909404	Kit 9404 Conveyor fixing ST20 corner Left
36909405	Kit 9405 Conveyor fixing ST20 Corner Right
88699400	Bag for kit Copnveyor fixing
89045216	Top bracket complete ST20
89045217	Bottom bracket ST20
89045218	Bracket clip

COMBINE WITH



PANEL ST20



POST 60X40



TUBE 60X40

IMAGES

