

TRSBJ...H100 Vertical Tee - Crosswise

Overview:

Application

Branching out cable routes. Transition of tray cable run from the horizontal to the vertical plane.

Material

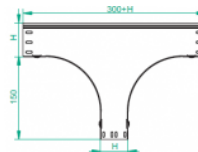
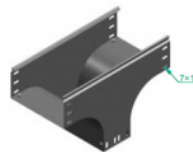
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

Available to order:

F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)

E- stainless steel (SS)

L- powder coating in a full range of colours (PC)



For installation use Screw Sets SGK M6×12 or SG M6×12 and Straight Connectors LPL or LPP.

Quick and convenient installation by the use of dismantled parts

This innovative solution allows for fast and safe cable laying without the need of pulling

Versions:

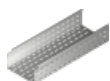
Sheet thickness: **1,0 mm**

Symbol	Width a [mm]	Catalogue number	Quantity in box	Weight 1 pc.
TRSBJ100H100	100	118710	1	1,56
TRSBJ150H100	150	118715	1	1,75
TRSBJ200H100	200	118720	1	1,93
TRSBJ300H100	300	118730	1	2,30
TRSBJ400H100	400	118740	1	2,67
TRSBJ500H100	500	118750	1	3,04
TRSBJ600H100	600	118760	1	3,40

Connected products:



KGJ...H100
Cable Tray



KCJ...H100N
Cable Tray



KOJ...H100N
Cable Tray



NO24x35 Cable
Protection Ring



KBJ...H100
Cable Tray



KKJ...H100 90°
Horizontal Bend



KKBJ...H100 90°
Horizontal Bend



KKPJ...H100 90°
Horizontal Bend



KKMJ...H100 45°
Horizontal Bend



KKMBJ...H100
45° Horizontal
Bend



KKMPJ...H100
45° Horizontal
Bend



TKJ...H100
Horizontal Tee



TKBJ...H100
Horizontal Tee



TKPJ...H100
Horizontal Tee



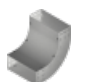
CZKJ...H100
Horizontal
Cross-over



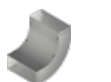
CZKBJ...H100
Horizontal
Cross-over



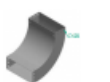
CZKPJ...H100
Horizontal
Cross-over



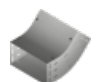
LUJ...H100 90°
Vertical Bend



LUBJ...H100 90°
Vertical Bend



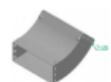
LUPJ...H100 90°
Horizontal Bend



LUMJ...H100 45°
Vertical Bend



LUMBJ...H100
45° Vertical
Bend



LUMPJ...H100
45° Vertical
Bend



LLJ...H100
Adjustable
Vertical Bend



LLBJ...H100
Adjustable
Vertical Bend



ELJ...H100
Adjustable
Vertical Bend
Element



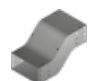
ELBJ...H100
Adjustable
Vertical Bend
Element



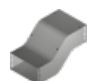
OPZJ...H100
Horizontal
Bypass



OPZBJ...H100
Horizontal
Bypass



OPNJ...H100
Vertical Bypass



OPNBj...H100
Vertical Bypass



KRPJ...H100
Vertical Elbow -
Right



KRPBJ...H100
Vertical Elbow -
Right



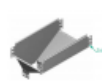
KRLJ...H100
Vertical Elbow -
Left



KRLBJ...H100
Vertical Elbow -
Left



TRJ...H100
Vertical Tee
-Lengthwise



TRBJ...H100
Vertical Tee
-Lengthwise



TRSJ...H100
Vertical Tee -
Crosswise



RKLJ...H100 Left
Reducer



RKLBj...H100
Left Reducer



RKPJ...H100
Right Reducer



RKPBJ...H100
Right Reducer



RKSJ...H100
Straight
Reducer



RKSBJ...H100
Straight
Reducer



LRJH100 Corner
Connector



LRBjH100 Corner
Connector



TKDJ...H100
Add-on Tee



LRPJH100
Corner
Connector