

KKMJ...H42 45° Horizontal Bend

Overview:

Application

Diversions in cable routing.

Material

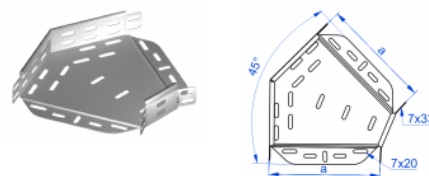
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

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 M6×10 or SG M6×10.

Versions:

Sheet thickness: **1,0 mm**

Symbol	Width a [mm]	Catalogue number	Quantity in box	Weight 1 pc.
KKMJ50H42	50	146005	20	0,11
KKMJ100H42	100	146010	20	0,19
KKMJ150H42	150	146015	10	0,36
KKMJ200H42	200	146020	10	0,50
KKMJ300H42	300	146030	10	0,87
KKMJ400H42	400	146040	10	1,04
KKMJ500H42	500	146050	10	1,22
KKMJ600H42	600	146060	10	1,39

Connected products:



KAJ...H42 Cable Tray KGL...H42 Cable Tray KGJ...H42 Cable Tray KGR...H42 Cable Tray KCJ...H42 Cable Tray KCL...H42 Cable Tray KOL...H42 Cable Tray KOJ...H42 Cable Tray



KBR...H42 Cable Tray KBL...H42 Cable Tray KBJ...H42 Cable Tray OPZJ...H42 Horizontal Bypass OPZBJ...H42 Horizontal Bypass OPNJ...H42 Vertical Bypass OPNBj...H42 Vertical Bypass LUJ...H42 90° Vertical Bend



LUBJ...H42 90° Vertical Bend LUMJ...H42 45° Vertical Bend LUMBJ...H42 45° Vertical Bend LUPJ...H42 90° Vertical Bend LUMPJ...H42 45° Vertical Bend TRSJ...H42 Vertical Tee - Crosswise TRSBj...H42 Vertical Tee - Crosswise SG... Screw Set



SM... Screw Set