

WW... Bracket

Overview:

Application

Supporting cable trays and ladders, pipes, and other systems' components

Material

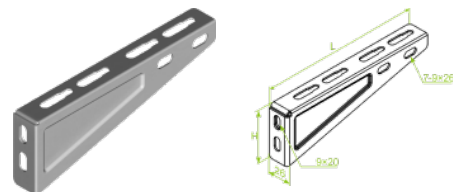
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

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)



IMPORTANT! Non-standard lengths of brackets available to special order



Versions:

Symbol	Length L [m]	Catalogue number	Quantity in box	Height H [mm]	Weight 1 pc.	Maximum load Fmax[kN]
WW50	60	710405	100	48	0,05	0,85
WW100	110	710410	100	70	0,08	0,90
WW150	160	710415	100	70	0,12	1,00
WW200	210	710420	100	73	0,22	1,05
WW300	315	710430	50	95	0,40	1,25
WW400	415	710440	30	95	0,57	1,15
WW500	515	710450	30	95	0,80	1,05
WW600	615	710460	30	95	0,91	0,95