

VERGOKAN UNISTRUT®

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Mounting systems



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CONVERSION TABLE VERGOKAN VS UNISTRUT

MP-channels

Previous Vergokan reference	New Vergokan reference	
0MP41.41.250.3S	0P1000TX3	Not in the previous catalogue
0MP41.41.250.6S	0P1000TX6	Not in the previous catalogue
0MP41.41.250.6G	0P1000X6	Not in the previous catalogue
0MP41.41.250.6DG	0P1001X6	Not in the previous catalogue
0MP41.21.250.3S	0P3300T10X3	Not in the previous catalogue
HDMP41.41.250.3S	HDP1000TX3	
HDMP41.41.250.6S	HDP1000TX6	
HDMP41.41.250.6DS	HDP1001TX6	
HDMP41.41.250.6DG	HDP1001X6	
HDMP41.21.250.3S	HDP3300T10X3	
HDMP41.21.250.6S	HDP3300T10X6	
MP41.41.250.3S	P1000TX3	
MP41.41.250.6S	P1000TX6	
MP41.41.250.6DS	P1001TX6	
MP41.41.250.6DG	P1001X6	
MP41.21.250.3S	P3300T10X3	
MP41.21.250.6S	P3300T10X6	
MP41.21.150.3S	P4000T10X3	

Stainless steel MP-channels

Previous Vergokan reference	New Vergokan reference
I4MP41.41.250.6S	I4P1000TX6
I4MP41.21.250.6S	I4P3300T10X6
I6MP41.41.250.6S	I6P1000TX6
I6MP41.21.250.6S	I6P3300T10X6

Channel nuts

Previous Vergokan reference	New Vergokan reference
GMV41M6	PNL06
GMV41M8	PNL08
GMV41M10	PNL10
GMV41M12	PNL12
GM41M6	PNP06
HDGM41M6	HDPNP06
GM41M8	PNP08
HDGM41M8	HDPNP08
GM41M10	PNP10
HDGM41M10	HDPNP10
GM41M12	PNP12A
HDGM41M12	HDPNP12A

Stainless steel channel nuts

I6GM41M6	I6PNP06
I6GM41M8	I6PNP08
I6GM41M10	I6PNP10

VS-pieces

Previous Vergokan reference	New Vergokan reference	Remark
VS41.00	HDP1020	Identical but HD
VS41.00	P1063/12	Different dimensions: length=32, width=30, thickness=2,5 instead of of length=40, width=40, thickness=5
HDVS41.00	HDP1020	Equivalent: thickness 5 mm instead of 6 mm
HDVS41.01	HDP1065	Equivalent: length is 80mm instead of 85 mm
HDVS41.02	HDP1066	Equivalent: length: 120 mm vs 130 mm, center distance: 40 mm vs 45 mm
HDVS41.03	HDP1067	Equivalent: length: 160 mm vs 175 mm, center distance: 40 mm vs 45 mm
HDVS41.04	HDP1941	Equivalent: length: 232 mm vs 220 mm, center distance: 47,6 mm vs 45 mm
VS41.05	HDP1026	Equivalent but HD: dimensions length=50, height=47 instead of length=56, height=42
VS41.05	P1026-S1	Semi-equivalent: dimensions length=50, height=47, thickness=3 instead of length=56, height=42, thickness=5
HDVS41.05	HDP1068	Identical
VS41.06	HDP1326	Identical but HD
HDVS41.06	HDP1326	Identical
HDVS41.07	HDP1346	Equivalent: height 47 mm vs 56 mm, height 98 mm vs 87 mm
HDVS41.07	HDP1458	Equivalent: height 57 mm vs 56 mm, height 89 mm vs 87 mm
VS41.08	HDP1325	No sendzimir equivalent but there is a HD equivalent
HDVS41.08	HDP1325	Equivalent: height 105 mm vs 96 mm, height 89 mm vs 87 mm
HDVS41.09	HDP1045	Identical
HDVS41.10	HDP4045	Equivalent: height 46 mm vs 47 mm, height 26 mm vs 27,5 mm
HDVS41.12	HDP4047	Equivalent: length 137 mm vs 142 mm, height 26 mm vs 27,5 mm
VS41.13	HDP1047	No sendzimir equivalent but there is a HD equivalent
HDVS41.13	HDP1047	Equivalent: length 137 mm vs 140 mm, height 46 mm vs 48,2 mm
HDVS41.14	HDP1737	Identical
HDVS41.16	HDP1044	Equivalent: height 46 mm vs 47 mm, 2 additional holes 14 mm distance 42,5 mm
VS41.17	HDP1186	No sendzimir equivalent but there is a HD equivalent
HDVS41.17	HDP1186	Equivalent: length 55 mm vs 60 mm, height 69,5 mm vs 86 mm
VS41.18	HDP1546	No sendzimir equivalent but there is a HD equivalent
HDVS41.18	HDP1546	Equivalent: length 71 mm vs 95 mm, height 31mm vs 32,5 mm
HDVS41.19	HDP1278	Equivalent: length 137 mm vs 132 mm, height 56 mm
HDVS41.20	HDP1359	Equivalent: height 104 mm vs 97 mm, height 41 mm
HDVS41.26	HDP1358	Equivalent: length 136 mm vs 130 mm, height 42 mm vs 40 mm
VS41.27	HDP1031	No sendzimir equivalent but there is a HD equivalent
HDVS41.27	HDP1031	Equivalent: height 138 mm vs 130 mm
HDVS41.31	HDP1033	Equivalent: height 138 mm vs 130 mm
VS41.36	HDP1036	No sendzimir equivalent but there is a HD equivalent
HDVS41.36	HDP1036	Identical
HDVS41.37	HDP2346	Equivalent: height 98 mm vs 100 mm, 2 additional holes dia 14 distance 42,5 mm
VSCL41.37	HDP2346	No sendzimir equivalent but there is a HD equivalent, see remark HDVSCL41.37
HDVSCL41.37	HDP2346	Equivalent: without bolts and nuts + remark HDVS41.37
HDVS41.38	HDP2072-S1	Similar, different head plate
HDVS41.39	HDP2073	Equivalent: length 193 mm vs 180
HDVS41.41	HDP1796	Equivalent: height 88 mm vs 90 mm
HDVS41.42	HDP1796-A	Identical
HDVS41.54	HDP2072A	Semi-equivalent: different head plate and no bolts and nuts
HDVS41.55	HDP2072A	Semi-equivalent but without bolts, nuts and extra plate
HDVS41.56	HDP2072A	Partially equivalent:different head plate and no bolts and nuts, overdimensioned 41.41 instead of 41.21
HDVS41.57	HDP2072A	Partially equivalent:different head plate and no bolts and nuts, overdimensioned 41.41 instead of 41.21
HDVS41.58	HDP2073A	Semi-equivalent: different head plate
HDVS41.59	HDP2073A	Semi-equivalent: mounted channel turns 45°
HDVS41.60	HDP2072A	No equivalent, can be used in some cases + same remark as for HDVS41.55
HDVSCL41.60	HDP2072A	No equivalent, can be used in some cases + same remark as for HDVS41.55
HDVS41.61	HDP2786	Identical
HDVS41.62	HDP2787	Identical

LOAD CAPACITY OF CEILING PROFILES

Ceiling Profiles	Moment M (Nm)	Maximum Load S (daN)
VSCL41.37 + MP3.41.41	85	700
MP + KPCL	90	300
HDHSLECL	130	1000
WKMP41.21	130	1500
HDHSLDCL	380	1800
VSCL41.60 + MP3.41.41	400	1300
HSLE3	400	1800
HDHSMU50	430	2100
WKMP41.41	475	2000
HSMES	480	1800
HSMD	1600	3500
HDHSIZ	2150	2940

Tested according IEC 61537

F = Load or force onto the bracket

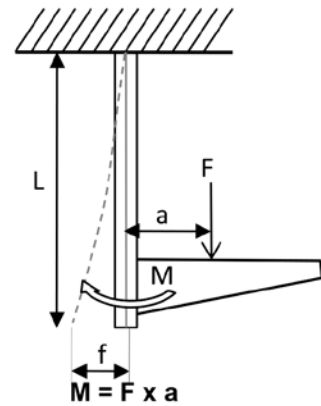
a = Distance from the load to the centerline of the ceiling profile (m)

L = Length of the ceiling profile (m)

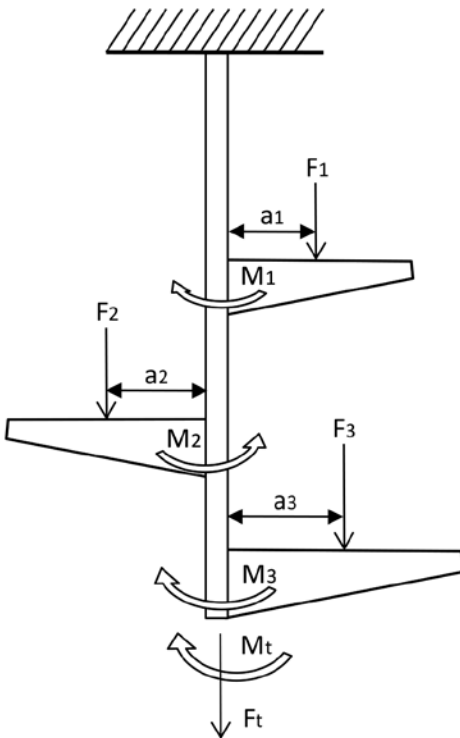
M = Moment (daNm) = F x a

f = Deflection of the ceiling profile (mm)

Maximum permissible deflection = L/20 or 5% of the length



MULTIPLE LOADS



$$F_t = F_1 + F_2 + F_3$$

Total load = sum of all loads

$$M_t = (M_1 + M_3) - M_2 = (F_1 \times a_1 + F_3 \times a_3) - (F_2 \times a_2)$$

Total Moment = sum of all Moments to the left – sum of all Moments to the right

The following 2 conditions should always be met :

Condition 1 :

Total Moment (Mt) ≤ Max. Moment of the ceiling profile (M- of Moment-values, see tabel)

and

Condition 2 :

Total Load or Force (Ft) ≤ Max. Load of the ceiling profile (S-values, see tabel)

Remark:

When symmetrical load is perfect : $M_t = 0$

In that case, only the second condition is valid : Total Load (Ft) ≤ Max. Load of the ceiling profile (S)

WEIGHT PER SUPPORT

The following formula is used:

$$\text{Weight per support (daN)} = (\text{cable load / meter} + \text{own weight of the cable support system / meter}) \times \text{support distance}$$

EXAMPLE 1 : Cable tray KBSCL60.300.125 mounted on WKS300. What is the maximum support or span distance ?

Calculated maximum cable load = 45 daN/m (45 kg/m)

Own weight of the cable tray KBSCL60.300.125 = 3,7 daN/m (3,70 kg/m)

Max. load support WKS300 = 130 daN

Weight per support (45 daN/m + 3,7 daN/m) x support distance = 130 daN

Max. support distance = 130 daN / (44 daN/m + 3,7 daN/m) = 2,7 m

Remark : The load diagram of the cable support system shows that a load of 44 daN/m of 44 kg/m is no problem on such a support distance.

EXAMPLE 2 : Cable ladder KLM400, support distance 4m. Which support will we chose ?

Calculated maximum cable load = 90,8 daN/m (90,8 kg/m)

Remark : The load diagram of the KLM shows that the load of 90,8 daN/m at the support distance of 4 m is no problem.

Own weight of cable ladder KLM400 = 6,64 daN/m (6,64 kg/m)

Weight per support : (90,8 daN/m + 6,64 daN/m) x 4 = 389,8 daN

Remark : The maximum load values for supports shows that a HDWK400 is a good choice, as this support can carry a maximum of 430 kg/m.

CABLE LOAD

The weight the cable tray or cable ladder can bear, can be calculated on the basis of the weight of the desired cables, specified by the cable manufacturer.

The maximum number of cables is limited by the cross-section (fill area) of the cable tray / ladder.

In no case should the load be higher than indicated in the load diagram of the desired cable support system.

On the basis of the following formula, the approximate cable weight can be calculated :

$$\text{Cable weight per meter (daN/m)} = \text{useful cross-section of the cable support system (mm}^2\text{)} \times \frac{0,0025 \text{ daN}}{\text{m} \times \text{mm}^2}$$

$\frac{0,0025 \text{ daN}}{\text{m} \times \text{mm}^2}$ is based on the specific gravity of copper and the average amount of insulator and air per intersection.

EXAMPLE 1 : Cable tray KBSCL60.300.125

Useful width = 300 mm
Useful height = 60 mm

Useful fill area : 300 mm x 60 mm = 18000 mm²

Cable weight per meter (daN/m) : 18000 mm² x $\frac{0,0025 \text{ daN}}{\text{m} \times \text{mm}^2}$ = 45 daN/m (45 kg/m)

Rule of thumb :

A cable tray of 60 mm height can carry 15 kg cable per running meter per 100 mm width.

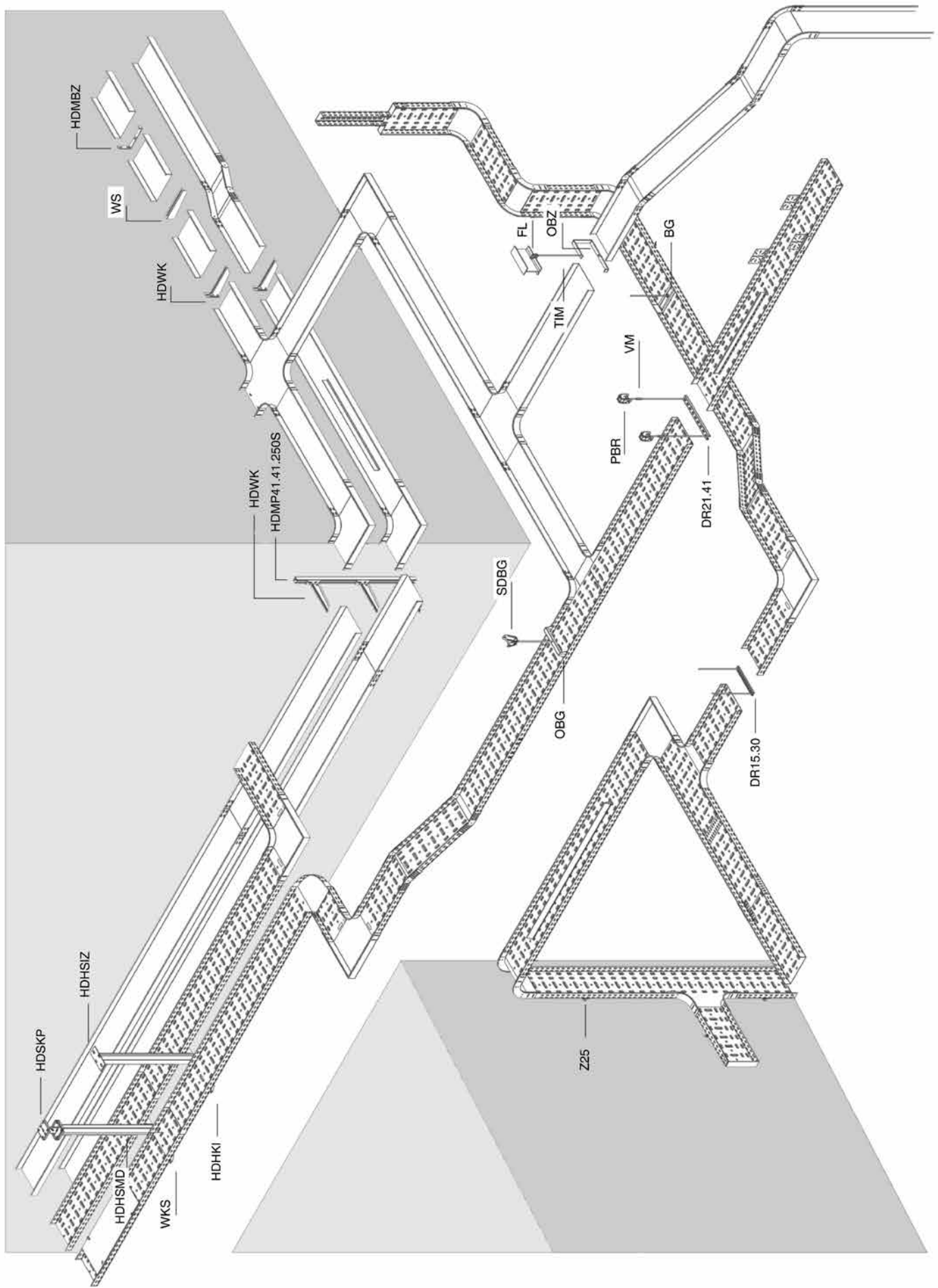
KBSCL60.300 is designed to carry 15x3 = 45 kg/m.

EXAMPLE 2 : Cable ladder KLM400

Useful inner width = 356 mm
Useful inner height = 102 mm

Useful fill area : 356 mm x 102 mm = 36312 mm²

Cable weight per meter (daN/m) : : 36312 mm² x $\frac{0,0025 \text{ daN}}{\text{m} \times \text{mm}^2}$ = 90,8 daN/m (90,8 kg/m)



FL

Fixing clamp for threaded rod



Standard finish

Electro zinc-plated

Reference	Max. load (in daN)	Clamp range
FL1	250	0-22 mm
FL2	250	0-19 mm
FL3	350	5-25 mm

HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	FL1	-		M8	-	0.140	50	X	piece
-	FL2	-		M10	-	0.150	50	X	piece
-	FL3	-		M12	-	0.210	50	X	piece

The fixing clamp is useful for I-profiles which are placed horizontally and for I-profiles with a certain angle of inclination. The fixing clamp is delivered with an adjustable screw and lock-nut. Threaded rod should be ordered separately.

PBR

Adjustable ceiling bracket



Perfect for a light inclining roof construction.

Max. load

170 daN

Standard finish

Pre-galvanised

HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	PBR	-			-	0.140	20	X	piece

To order per full packaging.

Threaded rod TIM8 or TIM10 to be ordered separately.

SDBG

Steeldeck bracket



For fixing to steel roof constructions.

Max. load

300 daN

Standard finish

Pre-galvanised

HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	SDBG	-			-	0.200	20	X	piece

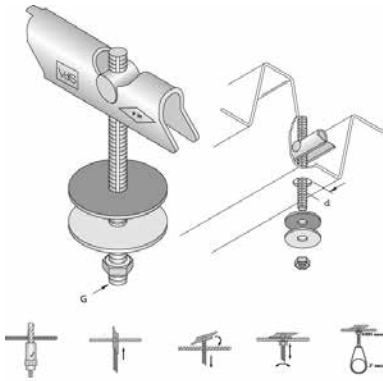
To order per full packaging.

Included: Bolt B10.110, nut M10 and washer RO10.

TD

UNISTRUT®

Toggle Clamp for Hollow Ceilings



Standard finish

Pre-galvanised

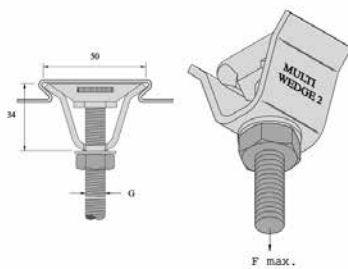
HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	TDM6X85	-			85	0.048	100		piece
-	TDM8X100	-			100	0.107	100		piece
-	TDM8X200	-			200	0.139	100		piece
-	TDM8X300	-			300	0.163	50		piece
-	TDM8X500	-			500	0.243	50		piece
-	TDM10X100	-			100	0.131	50		piece
-	TDM10X200	-			200	0.131	50		piece

To order per full packaging.

MW

UNISTRUT®

Special Ceiling Mounting System



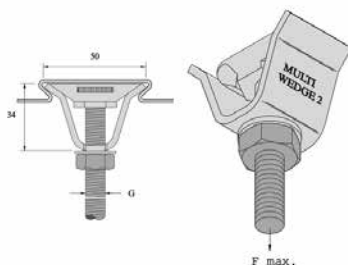
HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	MW06	-			-	0.104	50		piece
-	MW08	-			-	0.104	50		piece
-	MW10	-			-	0.097	50		piece

To order per full packaging.

VN

UNISTRUT®

Special Ceiling Mounting System

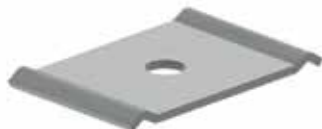


HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	VN06	-			-	0.021	500		piece
-	VN08	-			-	0.018	500		piece
-	VN10	-			-	0.018	500		piece

To order per full packaging.

VFCB

Central suspension bracket



Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

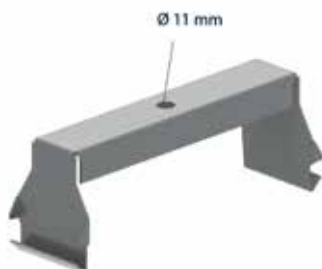
HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	VFCB	-			-	0.035	60	X	piece

To order per full packaging.
 2 pieces for threaded rod suspension M6/M8.
 Can be used for wire cable trays: VFUL35.100, VFU(L)60.100, VFUL60.150

1 piece for direct mounting to the ceiling
 Can be used for wire cable trays: GVFUL55.100, GVFUL60.150, GVFUL100.100 and GVFUL100.150.

OBG

Upper bracket



To mount cable trays with partition.

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

	Max. load (in daN)
OBG050	200
OBG075	200
OBG100	200
OBG150	200
OBG200	200
OBG250	150
OBG300	150
OBG400	90

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	OBG050	64	55		-	0.100	12	X	piece
HD	OBG075	64	80		-	0.130	12	X	piece
HD	OBG100	64	105		-	0.140	12	X	piece
HD	OBG150	64	155		-	0.190	12	X	piece
HD	OBG200	64	205		-	0.220	12	X	piece
HD	OBG250	64	255		-	0.270	12	X	piece
HD	OBG300	64	305		-	0.310	6	X	piece
HD	OBG400	64	405		-	0.390	6	X	piece

To order per full packaging.
 To be mounted with threaded rod TIM8 or TIM10.

BG**Inside bracket**

To order	Height 35 mm
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

Width	Max. load (in daN)
BG075	200
BG100	200
BG150	200
BG200	150
BG250	120
BG300	90
BG400	30

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	BG60.075	54	70		-	0.200	12	X	piece
HD	BG60.100	54	95		-	0.210	12	X	piece
HD	BG60.150	54	145		-	0.270	12	X	piece
HD	BG60.200	54	195		-	0.330	12	X	piece
HD	BG60.250	54	245		-	0.380	12	X	piece
HD	BG60.300	54	295		-	0.430	6	X	piece
HD	BG60.400	54	395		-	0.530	6	X	piece

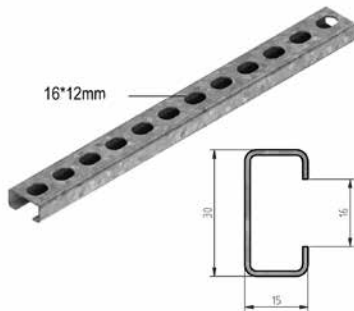
To order per full packaging.

Delivered with nut M10.

To be fixed with threaded rod TIM10.

DR15.30

Supporting profile



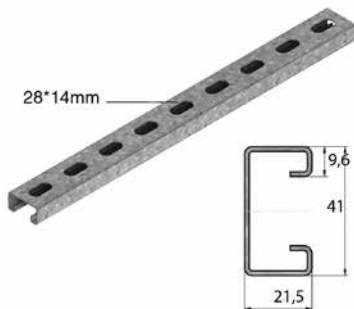
Max. load	100 daN
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	DR100	15	30		100	0.060	10	X	piece
HD	DR150	15	30		150	0.080	10	X	piece
HD	DR200	15	30		200	0.110	10	X	piece
HD	DR250	15	30		250	0.130	10	X	piece
HD	DR300	15	30		300	0.160	10	X	piece
HD	DR350	15	30		350	0.190	10	X	piece
HD	DR15.30.2000	15	30		2000	0.600	2		m

To be fixed with two threaded rods TIM8 + nut M8 + CRO8.
Always order the width of the cable tray + 50 mm.

DR21.41

Supporting profile



Max. load	150 daN
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	DR450	21	41		450	0.500	6	X	piece
HD	DR550	21	41		550	0.620	6	X	piece
HD	DR650	21	41		650	0.700	6	X	piece

To order per full packaging.
To be fixed with two threaded rods TIM10 + nut M10 + CRO10.
Always order the width of the cable tray + 50 mm.

CSL

Wire suspension lock



Max. load	CSL45: 45 daN
Max. load	CSL90: 90 daN
Standard finish	Aluminium

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CSL45	-			-	0.020	10		piece
-	CSL90	-			-	0.050	10		piece

The technical information for this product can be found at the end of this chapter.
To order per full packaging.

CS45LP

Wire suspension with loop



Max. load 45 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS45LP1	-			1000	0.020	10		piece
-	CS45LP2	-			2000	0.040	10		piece
-	CS45LP3	-			3000	0.060	10		piece
-	CS45LP4	-			4000	0.080	10		piece
-	CS45LP5	-			5000	0.100	10		piece
-	CS45LP10	-			10000	0.200	10		piece

To order per full packaging.

CS90LP

Wire suspension with loop



Max. load 90 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS90LP1	-			1000	0.060	10		piece
-	CS90LP2	-			2000	0.120	10		piece
-	CS90LP3	-			3000	0.180	10		piece
-	CS90LP4	-			4000	0.240	10		piece
-	CS90LP5	-			5000	0.300	10		piece
-	CS90LP10	-			10000	0.600	10		piece

To order per full packaging.

CS45SH

Wire suspension with snap hook



Max. load	45 daN
Standard finish	Pre-galvanised

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS45SH1	-			1000	0.020	10		piece
-	CS45SH2	-			2000	0.040	10		piece
-	CS45SH3	-			3000	0.060	10		piece
-	CS45SH4	-			4000	0.080	10		piece
-	CS45SH5	-			5000	0.100	10		piece
-	CS45SH10	-			10000	0.200	10		piece

To order per full packaging.

CS90SH

Wire suspension with snap hook



Max. load	90 daN
Standard finish	Pre-galvanised

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS90SH1	-			1000	0.060	10		piece
-	CS90SH2	-			2000	0.120	10		piece
-	CS90SH3	-			3000	0.180	10		piece
-	CS90SH4	-			4000	0.240	10		piece
-	CS90SH5	-			5000	0.300	10		piece
-	CS90SH10	-			10000	0.600	10		piece

To order per full packaging.

CS45M6

Wire suspension with stud bolt M6



Max. load 45 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS45M61	-			1000	0.020	10		piece
-	CS45M62	-			2000	0.040	10		piece
-	CS45M63	-			3000	0.060	10		piece
-	CS45M64	-			4000	0.080	10		piece
-	CS45M65	-			5000	0.100	10		piece
-	CS45M610	-			10000	0.200	10		piece

To order per full packaging.

CS90M8

Wire suspension with stud bolt M8



Max. load 90 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS90M81	-			1000	0.060	10		piece
-	CS90M82	-			2000	0.120	10		piece
-	CS90M83	-			3000	0.180	10		piece
-	CS90M84	-			4000	0.240	10		piece
-	CS90M85	-			5000	0.300	10		piece
-	CS90M810	-			10000	0.600	10		piece

To order per full packaging.

CS90EY

Wire suspension with eyelet



Max. load 90 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS90EY1	-			1000	0.060	10		piece
-	CS90EY2	-			2000	0.120	10		piece
-	CS90EY3	-			3000	0.180	10		piece
-	CS90EY4	-			4000	0.240	10		piece
-	CS90EY5	-			5000	0.300	10		piece
-	CS90EY10	-			10000	0.600	10		piece

To order per full packaging.

CS45TG

Wire suspension with toggle



Max. load	45 daN
Standard finish	Pre-galvanised

HD	Reference	↑ mm	↔ mm	↔ ← mm	↔↔ mm	kg/ piece	📦	Stock	Unit
-	CS45TG1	-			1000	0.020	10		piece
-	CS45TG2	-			2000	0.040	10		piece
-	CS45TG3	-			3000	0.060	10		piece
-	CS45TG4	-			4000	0.080	10		piece
-	CS45TG5	-			5000	0.100	10		piece
-	CS45TG10	-			10000	0.200	10		piece

To order per full packaging.

CS90TG

Wire suspension with toggle



Max. load	90 daN
Standard finish	Pre-galvanised

HD	Reference	↑ mm	↔ mm	↔ ← mm	↔↔ mm	kg/ piece	📦	Stock	Unit
-	CS90TG1	-			1000	0.060	10		piece
-	CS90TG2	-			2000	0.120	10		piece
-	CS90TG3	-			3000	0.180	10		piece
-	CS90TG4	-			4000	0.240	10		piece
-	CS90TG5	-			5000	0.300	10		piece
-	CS90TG10	-			10000	0.600	10		piece

To order per full packaging.

CS45SHYA

Wire suspension Y-split acc. with hooks



Max. load 45 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS45SH150YA	-	150		-	0.100	10		piece
-	CS45SH300YA	-	300		-	0.100	10		piece
-	CS45SH500YA	-	500		-	0.200	10		piece
-	CS45SH800YA	-	800		-	0.200	10		piece

To order per full packaging.

CS90SHYA

Wire suspension Y-split acc. with hooks



Max. load 90 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS90SH150YA	-	150		-	0.150	10		piece
-	CS90SH300YA	-	300		-	0.150	10		piece
-	CS90SH500YA	-	500		-	0.300	10		piece
-	CS90SH800YA	-	800		-	0.300	10		piece

To order per full packaging.

CS45SHY

Wire suspension Y-split with hooks



Max. load 45 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS45SH150Y1	-	150		1000	0.100	10		piece
-	CS45SH150Y2	-	150		2000	0.100	10		piece
-	CS45SH150Y3	-	150		3000	0.100	10		piece
-	CS45SH300Y1	-	300		1000	0.150	10		piece
-	CS45SH300Y2	-	300		2000	0.150	10		piece
-	CS45SH300Y3	-	300		3000	0.150	10		piece
-	CS45SH500Y1	-	500		1000	0.250	10		piece
-	CS45SH500Y2	-	500		2000	0.250	10		piece
-	CS45SH500Y3	-	500		3000	0.250	10		piece
-	CS45SH800Y1	-	800		1000	0.400	10		piece
-	CS45SH800Y2	-	800		2000	0.400	10		piece
-	CS45SH800Y3	-	800		3000	0.400	10		piece

To order per full packaging.

CS90SHY

Wire suspension Y-split with hooks



Max. load 90 daN

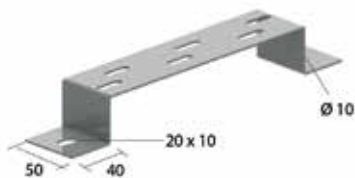
Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CS90SH150Y1	-	150		1000	0.200	10		piece
-	CS90SH150Y2	-	150		2000	0.200	10		piece
-	CS90SH150Y3	-	150		3000	0.200	10		piece
-	CS90SH300Y1	-	300		1000	0.250	10		piece
-	CS90SH300Y2	-	300		2000	0.250	10		piece
-	CS90SH300Y3	-	300		3000	0.250	10		piece
-	CS90SH500Y1	-	500		1000	0.400	10		piece
-	CS90SH500Y2	-	500		2000	0.400	10		piece
-	CS90SH500Y3	-	500		3000	0.400	10		piece
-	CS90SH800Y1	-	800		1000	0.600	10		piece
-	CS90SH800Y2	-	800		2000	0.600	10		piece
-	CS90SH800Y3	-	800		3000	0.600	10		piece

To order per full packaging.

VMB

Floor and wall bracket



Suitable as floor-, wall-, and suspension bracket.

Max. load	200 daN
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	VMB100	40	100		-	0.190	12	X	piece
HD	VMB150	40	150		-	0.220	12	X	piece
HD	VMB200	40	200		-	0.260	12	X	piece
HD	VMB300	40	300		-	0.330	12	X	piece
HD	VMB400	40	400		-	0.390	6	X	piece
HD	VMB500	40	500		-	0.460	6	X	piece
HD	VMB600	40	600		-	0.530	6	X	piece

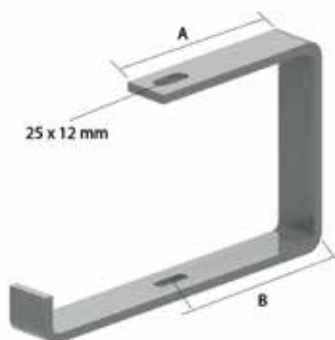
To order per full packaging.

Floor bracket and suspension bracket: to mount with VFCL.

Wall bracket: to mount with VFK.

OBZ130

Open suspension bracket



Useful for direct mounting to the ceiling or with threaded rod TIM8 or TIM10.

Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

	Max. load (in daN)	A	B
OBZ130.075	80	64	42,5
OBZ130.100	40	80	59,5
OBZ130.150	50	105	84,5
OBZ130.200	30	130	109,5
OBZ130.250	50	155	134,5
OBZ130.300	40	180	159,5
OBZ130.400	30	230	209,5

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	OBZ130.075	132	102		-	0.390	12	X	piece
HD	OBZ130.100	132	125		-	0.450	12	X	piece
HD	OBZ130.150	132	177		-	0.570	12	X	piece
HD	OBZ130.200	132	227		-	0.670	12	X	piece
HD	OBZ130.250	132	281		-	1.020	6	X	piece
HD	OBZ130.300	132	331		-	1.180	6	X	piece
HD	OBZ130.400	132	431		-	1.461	6	X	piece

To order per full packaging.

Fixing of the cable tray by VM6.20.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

OBZ180

Open suspension bracket



Useful for direct mounting to the ceiling or with threaded rod TIM8 or TIM10.

Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

	Max. load (in daN)	A	B
OBZ180.075	50	64	42,5
OBZ180.100	30	80	59,5
OBZ180.150	30	105	84,5
OBZ180.200	30	130	109,5
OBZ180.250	40	155	134,5
OBZ180.300	40	180	159,5
OBZ180.400	20	230	209,5

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	OBZ180.075	182	102		-	0.460	12	X	piece
HD	OBZ180.100	182	125		-	0.510	12	X	piece
HD	OBZ180.150	182	177		-	0.630	12	X	piece
HD	OBZ180.200	182	227		-	0.720	12	X	piece
HD	OBZ180.250	182	281		-	1.100	6	X	piece
HD	OBZ180.300	182	331		-	1.270	6	X	piece
HD	OBZ180.400	182	431		-	1.500	6	X	piece

To order per full packaging.

Fixing of the cable tray by VM6.20.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

COMEGACLU170

Open suspension bracket universal



Useful for direct mounting to the ceiling or with threaded rod TIM8 or TIM10.

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

	Max. load (in daN)	A
COMEGACLU170.150	60	145
COMEGACLU170.200	60	145
COMEGACLU170.300	50	195
COMEGACLU170.400	40	245

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	COMEGACLU170.150	175	194		-	0.460	12	X	piece
HD	COMEGACLU170.200	175	244		-	0.540	12	X	piece
HD	COMEGACLU170.300	175	344		-	0.700	6	X	piece
HD	COMEGACLU170.400	175	444		-	0.860	6	X	piece

To order per full packaging.

Fixing of the cable tray by VM6.20.

Use the VOMEGA to avoid compression of the profile.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

Do not use with: VFUL30.065, VFUL35.150, VFU35.150, VFUL 60.050

COMEGACLU290

Open suspension bracket universal



Useful for direct mounting to the ceiling or with threaded rod TIM8 or TIM10.

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

	Max. load (in daN)	A
COMEGACLU290.100	70	145
COMEGACLU290.150	60	145
COMEGACLU290.200	60	145
COMEGACLU290.250	50	195
COMEGACLU290.300	50	195
COMEGACLU290.400	40	245

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	⊞	Stock	Unit
HD	COMEGACLU290.100	290	169		-	0.520	12	X	piece
HD	COMEGACLU290.150	290	194		-	0.560	12	X	piece
HD	COMEGACLU290.200	290	244		-	0.620	12	X	piece
HD	COMEGACLU290.250	290	294		-	0.760	6	X	piece
HD	COMEGACLU290.300	290	344		-	0.820	6	X	piece
HD	COMEGACLU290.400	290	444		-	0.930	6	X	piece

To order per full packaging.

Fixing of the cable tray by VM6.20.

Use the VOMEGA to avoid compression of the profile.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

Do not use with: VFUL30.065, VFUL35.150, VFU35.150, VFUL 60.050.

CCLI

Bracket for wall, ceiling and cable



Ideal for installations with wire suspensions.
Also applicable for KBSCL, KBSI, KBS, KGI, KG.

Standard finish	Pre-galvanised
Optional finish PE	Coating

	Max. load (daN) (wall)	Max. load (daN) (ceiling)
CCLI100	80	65
CCLI150	60	45
CCLI200	120	110
CCLI300	130	80
CCLI400	100	60

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	⊞	Stock	Unit
-	CCLI100	213	100		-	0.488	6	X	piece
-	CCLI150	215	150		-	0.594	6	X	piece
-	CCLI200	218	200		-	0.881	6	X	piece
-	CCLI300	224	300		-	1.402	6	X	piece
-	CCLI400	229	400		-	1.784	6	X	piece

The technical information for this product can be found at the end of this chapter.

To order per full packaging.

Multiple brackets can be mounted one below another.

LOMEGACLU150

Wall bracket universal



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

Coating

	Max. load (in daN)
LOMEGACLU150.100	110
LOMEGACLU150.150	100
LOMEGACLU150.200	90
LOMEGACLU150.250	80
LOMEGACLU150.300	70
LOMEGACLU150.400	50
LOMEGACLU150.500	40
LOMEGACLU150.600	30

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	LOMEGACLU150.100	145	155		-	0.300	12	X	piece
HD	LOMEGACLU150.150	145	185		-	0.320	12	X	piece
HD	LOMEGACLU150.200	145	235		-	0.340	12	X	piece
HD	LOMEGACLU150.250	145	285		-	0.450	12	X	piece
HD	LOMEGACLU150.300	145	335		-	0.490	12	X	piece
HD	LOMEGACLU150.400	145	435		-	0.540	6	X	piece
HD	LOMEGACLU150.500	145	535		-	0.710	6	X	piece
HD	LOMEGACLU150.600	145	635		-	0.770	6	X	piece

To order per full packaging.

Fixing of the cable tray by VM6.20.

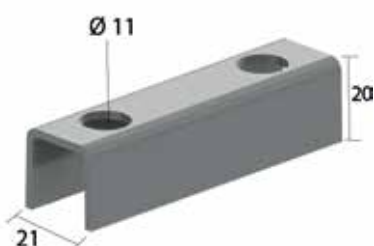
Use the VOMEGA to avoid compression of the profile.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

Do not use with: VFUL30.065, VFUL35.150, VFU35.150, VFUL 60.050.

VOMEGA

Joining piece



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

Coating

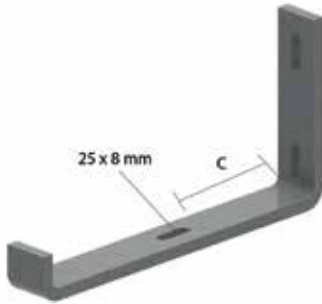
HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	VOMEGA	-			-	0.060	24	X	piece

To order per full packaging.

For wall mounting 1 piece, for double mounting 2 pieces back to back.

HDMBZ

Wall support



Max. load	40 daN
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

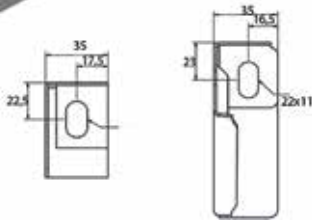
	C
HDMBZ075	30
HDMBZ100	47,50
HDMBZ150	65,50
HDMBZ200	97,50

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDMBZ075	120	104		-	0.310	6	X	piece
HDMBZ100	120	125		-	0.350	6	X	piece
HDMBZ150	120	175		-	0.470	6	X	piece
HDMBZ200	120	233		-	0.660	6	X	piece

To order per full packaging.

WSUN

Universal support bracket



For direct fixing on the wall

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

	Max. load (in daN)
WSUN100	120
WSUN150	120
WSUN200	120
WSUN300	120
WSUN400	120
WSUN500	120
WSUN600	120

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WSUN100	53	117		-	0.130	12	X	piece
HD	WSUN150	59	167		-	0.185	12	X	piece
HD	WSUN200	69	217		-	0.257	12	X	piece
HD	WSUN300	81	317		-	0.388	12	X	piece
HD	WSUN400	93	417		-	0.534	6	X	piece
HD	WSUN500	106	517		-	0.777	6	X	piece
HD	WSUN600	118	617		-	0.829	6	X	piece

The technical information for this product can be found at the end of this chapter.

To order per full packaging.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

KCL

Snap-in bracket



No fixing elements required. For fixing to ceiling profiles HDHSLECL and assembly profile MPCL + KPCL.

Standard finish	Pre-galvanised
-----------------	----------------

	Max. load (in daN)
KCL100	110
KCL150	100
KCL200	100
KCL250	90
KCL300	90
KCL400	70
KCL500	60
KCL600	50

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	KCL100	80	180		-	0.220	12	X	piece
-	KCL150	80	230		-	0.300	12	X	piece
-	KCL200	80	280		-	0.350	12	X	piece
-	KCL250	80	330		-	0.440	24	X	piece
-	KCL300	80	380		-	0.470	12	X	piece
-	KCL400	80	480		-	0.750	6	X	piece
-	KCL500	80	580		-	0.950	6	X	piece
-	KCL600	80	680		-	1.130	6	X	piece

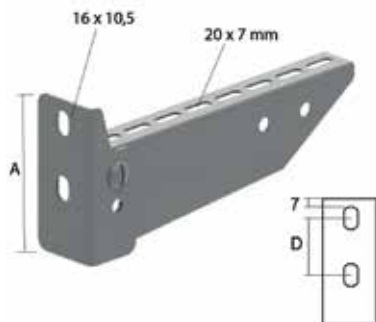
To order per full packaging.

Adapter CLHS for a symmetrical fixing.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

WKS

Bolted bracket



For direct fixing to walls and ceiling profiles

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

	Max. load (in daN)	A	D
WKS100	110	99	40
WKS150	110	99	40
WKS200	120	99	40
WKS300	130	119	60
WKS400	130	119	60
WKS500	140	139	80
WKS600	150	139	80

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKS100	99	117		-	0.240	12	X	piece
HD	WKS150	99	167		-	0.330	12	X	piece
HD	WKS200	99	217		-	0.380	12	X	piece
HD	WKS300	119	317		-	0.630	12	X	piece
HD	WKS400	119	417		-	0.760	6	X	piece
HD	WKS500	139	517		-	1.000	6	X	piece
HD	WKS600	139	617		-	1.230	6	X	piece

To order per full packaging.

For fixing to ceiling profiles, order the necessary fixing elements separately : two sliding nuts PNP10 and

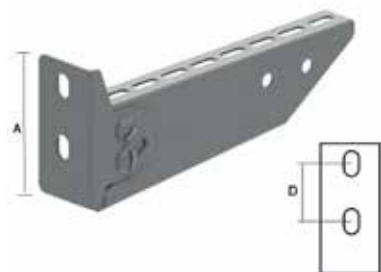
- bolt B10.20 per bracket for ceiling profile HDHSLECL/HDHSLDCL.

- bolt B10.30 per bracket for ceiling profile HSMES/HSMD.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

WKSS

Adjustable bracket



For fixing on the wall and also on the ceiling profile.
Adjustable angle from -20° to +40°.

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

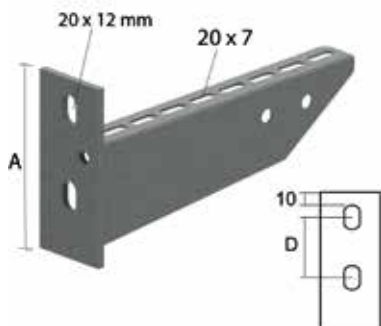
	Max. load (in daN)	A	D
WKSS100	110	90	40
WKSS150	110	90	40
WKSS200	120	90	40
WKSS300	100	110	60
WKSS400	75	110	60
WKSS500	60	130	80
WKSS600	50	130	80

HD	Reference	↕ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKSS100	90	117		-	0.330	12	X	piece
HD	WKSS150	90	167		-	0.267	12	X	piece
HD	WKSS200	90	217		-	0.320	12	X	piece
HD	WKSS300	110	317		-	0.641	12	X	piece
HD	WKSS400	110	417		-	0.821	6	X	piece
HD	WKSS500	130	517		-	1.071	6	X	piece
HD	WKSS600	130	617		-	1.259	6	X	piece

To order per full packaging.

HDWK

Welded bracket



For fixing on the wall and also on the ceiling profile.

Thickness head plate	5 mm
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

	Max. load (in daN)	A	D
HDWK100	120	106,5	46,5
HDWK150	230	112	52
HDWK200	340	116	56
HDWK250	450	120,5	60,5
HDWK300	320	125	65
HDWK400	430	134	74
HDWK500	390	142,5	82,5
HDWK600	350	150	90

Reference	↑	↔	↔	↔	kg/ piece	📦	Stock	Unit
	mm	mm	mm	mm				
HDWK100	106	117		-	0.300	12	X	piece
HDWK150	112	167		-	0.360	12	X	piece
HDWK200	116	217		-	0.430	12	X	piece
HDWK250	120	267		-	0.530	12	X	piece
HDWK300	125	317		-	0.730	12	X	piece
HDWK400	134	417		-	0.880	6	X	piece
HDWK500	142	517		-	1.300	6	X	piece
HDWK600	150	617		-	1.600	6	X	piece

To order per full packaging.

For fixing on ceiling profiles, order the necessary fixing elements separately: two sliding nuts PNP10 and

- tapbolt B10.20 per bracket for ceiling profile HDHSLECL/HDHSLDCL.

- tapbolt B10.30 per bracket for ceiling profile HSMES/HSMD.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

WKCL

Snap-in bracket for MP-profile



Ideal in combination with ceiling profile HSLE3 and perforated MP-profile.

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised

	Max. load (daN) HSLE3
WKCL100	190
WKCL150	190
WKCL200	160
WKCL300	125
WKCL400	90
WKCL500	70

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKCL100	65	100		-	0.229	12	X	piece
HD	WKCL150	65	150		-	0.294	12	X	piece
HD	WKCL200	65	200		-	0.334	12	X	piece
HD	WKCL300	65	300		-	0.464	12	X	piece
HD	WKCL400	65	400		-	0.604	4	X	piece
HD	WKCL500	65	500		-	0.744	4	X	piece

The technical information for this product can be found at the end of this chapter.

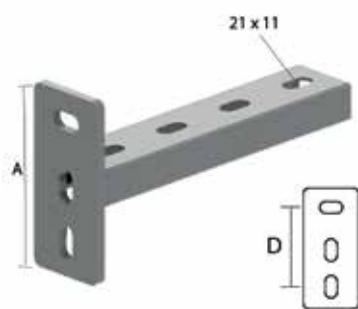
To order per full packaging.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

When used with cable ladders, please pay attention to the length.

WKMP41.21

Bolt-on wall bracket MP41.21



Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised

	Max. load (in daN)	A	D
WKMP41.21.150	380	112	74
WKMP41.21.200	250	112	74
WKMP41.21.300	160	112	74

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKMP41.21.150	112	150		-	0.450	12	X	piece
HD	WKMP41.21.200	112	200		-	0.550	12	X	piece
HD	WKMP41.21.300	112	300		-	0.650	1	X	piece

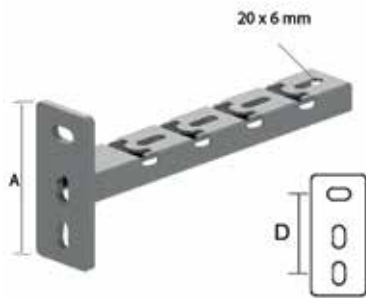
To order per full packaging.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

When used with cable ladders, please pay attention to the length.

WKMPCL41.21

Bolt-on wall bracket MP41.21



Standard finish

Electro zinc-plated

Optional finish HD

Hot-dip galvanised

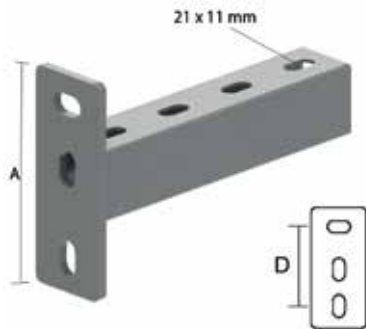
	Max. load (in daN)	A	D
WKMPCL41.21.150	160	112	74
WKMPCL41.21.200	90	112	74
WKMPCL41.21.300	40	112	74

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKMPCL41.21.150	112	200		-	0.450	12		piece
HD	WKMPCL41.21.200	112	250		-	0.550	12		piece
HD	WKMPCL41.21.300	112	350		-	0.650	1		piece

To order per full packaging.

WKMP41.41

Bolt-on wall bracket MP41.41



Standard finish

Electro zinc-plated

Optional finish HD

Hot-dip galvanised

	Max. load (in daN)	A	D
WKMP41.41.300	500	132	93
WKMP41.41.400	350	132	93
WKMP41.41.500	275	132	93
WKMP41.41.600	200	132	93
WKMP41.41.750	180	132	93
WKMP41.41.1000	130	132	93

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKMP41.41.300	132	300		-	0.900	1	X	piece
HD	WKMP41.41.400	132	400		-	1.100	1	X	piece
HD	WKMP41.41.500	132	500		-	1.300	1	X	piece
HD	WKMP41.41.600	132	600		-	1.500	1	X	piece
HD	WKMP41.41.750	132	750		-	1.800	1	X	piece
HD	WKMP41.41.1000	132	1000		-	2.300	1	X	piece

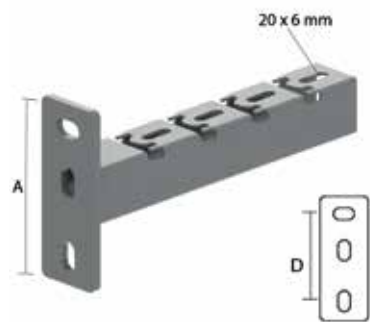
To order per full packaging.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

When used with cable ladders, please pay attention to the length.

WKMPCL41.41

Universal wall bracket MP41.41



Standard finish

Electro zinc-plated

Optional finish HD

Hot-dip galvanised

	Max. load (in daN)	A	D
WKMPCL41.41.300	265	132	93
WKMPCL41.41.400	235	132	93
WKMPCL41.41.500	190	132	93
WKMPCL41.41.600	120	132	93

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKMPCL41.41.300	132	350		-	0.970	1	X	piece
HD	WKMPCL41.41.400	132	450		-	1.090	1	X	piece
HD	WKMPCL41.41.500	132	550		-	1.220	1	X	piece
HD	WKMPCL41.41.600	132	650		-	1.340	1	X	piece

To order per full packaging.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

WKUMP41.41

Bolt-on bracket MP41.41 for ceil. prof.



Standard finish

Electro zinc-plated

Optional finish HD

Hot-dip galvanised

	Max. load (in daN)	A
WKUMP41.41.300	400	80
WKUMP41.41.400	300	80
WKUMP41.41.500	240	80
WKUMP41.41.600	175	80
WKUMP41.41.750	160	80
WKUMP41.41.1000	90	80

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKUMP41.41.300	80	300		-	0.900	1	X	piece
HD	WKUMP41.41.400	80	400		-	1.100	1	X	piece
HD	WKUMP41.41.500	80	500		-	1.300	1	X	piece
HD	WKUMP41.41.600	80	600		-	1.500	1	X	piece
HD	WKUMP41.41.750	80	750		-	1.800	1	X	piece
HD	WKUMP41.41.1000	80	1000		-	2.300	1	X	piece

To order per full packaging.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

When used with cable ladders, please pay attention to the length.

WKUMPCL41.41

Universal bracket MP41.41 for ceil. prof



Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised

	Max. load (in daN)	A
WKUMPCL41.41.150	550	80
WKUMPCL41.41.200	550	80
WKUMPCL41.41.300	265	80
WKUMPCL41.41.400	235	80
WKUMPCL41.41.500	190	80
WKUMPCL41.41.600	120	80

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	WKUMPCL41.41.150	80	200		-	0.520	12	X	piece
HD	WKUMPCL41.41.200	80	250		-	0.840	12	X	piece
HD	WKUMPCL41.41.300	80	350		-	0.970	1	X	piece
HD	WKUMPCL41.41.400	80	450		-	1.090	1	X	piece
HD	WKUMPCL41.41.500	80	550		-	1.220	1	X	piece
HD	WKUMPCL41.41.600	80	650		-	1.340	1	X	piece

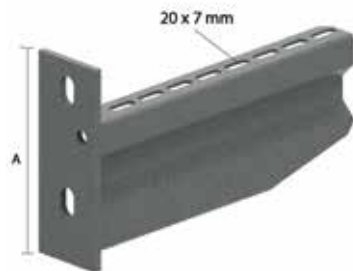
The technical information for this product can be found at the end of this chapter.

To order per full packaging.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

HDWKM

Heavy welded bracket



For fixing on the wall and also on the ceiling profile.

Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

	Max. load (in daN)
HDWKM100	600
HDWKM200	620
HDWKM300	750
HDWKM400	750
HDWKM500	700
HDWKM600	580
HDWKM800	320
HDWKM1000	250

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDWKM100	125	125		-	0.450	12	X	piece
HDWKM200	134	225		-	0.650	12	X	piece
HDWKM300	175	325		-	1.377	6	X	piece
HDWKM400	175	425		-	1.696	6	X	piece
HDWKM500	175	525		-	2.014	1	X	piece
HDWKM600	175	625		-	2.332	1	X	piece
HDWKM800	175	825		-	2.969	1	X	piece
HDWKM1000	175	1025		-	3.606	1	X	piece

To order per full packaging.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

HDWKMD

Heavy welded double bracket



For fixing to I-beam and wall.

When fitting to an I-beam, to be fixed with TIM12 and corresponding MP41.41 profile (300 mm max.).

SWL is limited to 615 daN when fitting on the open side of the I-beam.

Maximum I-beam width = 300 mm.

Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

	Max. load (in daN)
HDWKMD500	1500
HDWKMD600	1300
HDWKMD800	950
HDWKMD1000	750

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDWKMD500	170	525		-	4.279	1	X	piece
HDWKMD600	170	625		-	4.915	1	X	piece
HDWKMD800	170	825		-	6.189	1	X	piece
HDWKMD1000	170	1025		-	7.463	1	X	piece

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

HDHKI

Welded clamping bracket



For fixing to ceiling profiles HDHSIZ and HDIPE80S

Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

	Max. Load (in daN)
HDHKI100	300
HDHKI150	300
HDHKI200	300
HDHKI250	330
HDHKI300	330
HDHKI400	310
HDHKI500	310
HDHKI600	300

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDHKI100	90	117		-	0.513	24	X	piece
HDHKI150	90	167		-	0.569	24	X	piece
HDHKI200	90	217		-	0.631	24	X	piece
HDHKI250	100	267		-	0.688	12	X	piece
HDHKI300	100	317		-	0.881	12	X	piece
HDHKI400	117	417		-	1.059	12	X	piece
HDHKI500	117	517		-	1.484	6	X	piece
HDHKI600	117	617		-	1.740	6	X	piece

Welded headplate.

Included: clamp plate, bolt HDB10.40 and nut HDM10.

Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

HDUKPIM

Universal wall mount bracket



Adapter plate for fitting wall supports on an I-beam or 'soft' wall. Goes with HDWKM and WSUN.

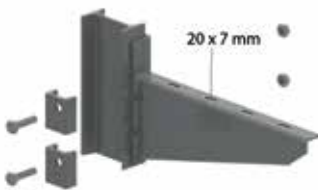
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDUKPIM	203	350		-	3.916	1		piece

The technical information for this product can be found at the end of this chapter. Including 2x zinc-plated bolt M10, 2x washer and 2x nut. When fitting to an I-beam, to be fixed with TIM12 and corresponding MP41.41 profile. Maximum I-beam width = 300 mm.

HDHKIZ

Extra heavy duty welded clamping bracket



For fixing to ceiling profiles HDHSIZ and HDIPE80S

Thickness head plate	5 mm
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

	Max. load (in daN)
HDHKIZ300	900
HDHKIZ400	910
HDHKIZ500	920
HDHKIZ600	930

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDHKIZ300	175	325		-	1.300	1	X	piece
HDHKIZ400	200	425		-	1.700	1	X	piece
HDHKIZ500	230	525		-	2.250	1	X	piece
HDHKIZ600	260	625		-	3.050	1	X	piece

Headplate is welded. Included: 2x clamp plate, 2x bolt HDB10.40 and 2x nut HDM10. Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

KPCL

Clippable headplate



Clippable headplate for ceiling profile

Max. load 300 daN

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	KPCL41.21	84	130		-	0.530	10	X	piece

To order per full packaging.

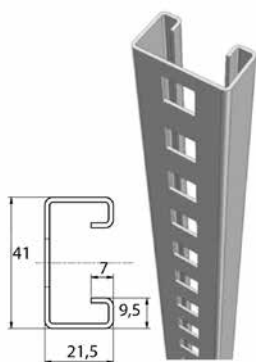
Innovative and low cost.

Tested according to CEI/IEC 61537.

The end plate should always be fixed with the supplied supporting plate.

MPCL41.21

Clippable assembly profile



Ideal in combination with the KCL support bracket.

Standard finish Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	MPCL41.21.150.200	41	21	1.50	210	0.240	10	X	piece
-	MPCL41.21.150.300	41	21	1.50	300	0.340	10	X	piece
-	MPCL41.21.150.400	41	21	1.50	420	0.480	10	X	piece
-	MPCL41.21.150.500	41	21	1.50	510	0.580	10	X	piece
-	MPCL41.21.150.600	41	21	1.50	600	0.680	10	X	piece
-	MPCL41.21.150.800	41	21	1.50	810	0.920	10	X	piece
-	MPCL41.21.150.3	41	21	1.50	3000	1.150	3	X	m

To order per full packaging.

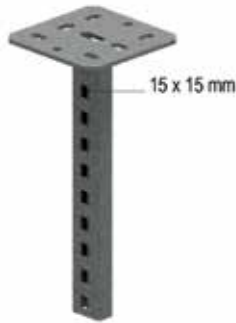
Is preassembled with support brackets, the resulting assembly clips into the KPCL.

Fix the KPCL to the ceiling, then slide in the profile locking it in place.

Protection cap in yellow PVC: DOP41.21

HDHSLECL

Single ceiling profile clippable



Ceiling profile: HDMP41.21
Welded headplate: 120x120 mm

Max. load	1000 daN
Thickness head plate	4 mm
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDHSLECL200				210	0.740	25	X	piece
HDHSLECL300				300	0.850	1	X	piece
HDHSLECL400				420	1.010	1	X	piece
HDHSLECL500				510	1.130	1	X	piece
HDHSLECL600				600	1.230	1	X	piece
HDHSLECL800				810	1.450	1	X	piece
HDHSLECL1000				1020	1.750	1	X	piece
HDHSLECL1200				1200	1.950	1	X	piece

The technical information for this product can be found at the end of this chapter.
For single and double sided fixing of the bracket KCL and for single sided fixing of the other brackets WKS and HDWK using sliding nut PNP10 and hexagonal bolt B10.20.
Protection cap in yellow PVC: DOP41.21.

CLHS

Snap-in adapter for HDHSLECL



Standard finish

Pre-galvanised

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	CLHS	-			-	0.120	24	X	piece

To order per full packaging.

HDHSLDCL

Double ceiling profile



Ceiling profile: HDMP41.21
Welded headplate: 120x120 mm

Max. load	1800 daN
Thickness head plate	4 mm
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDHSLDCL200				210	1.000	20	X	piece
HDHSLDCL300				300	1.230	1	X	piece
HDHSLDCL400				420	1.480	1	X	piece
HDHSLDCL500				510	1.700	1	X	piece
HDHSLDCL600				600	1.900	1	X	piece
HDHSLDCL800				810	2.250	1	X	piece
HDHSLDCL1000				1020	2.900	1	X	piece
HDHSLDCL1200				1200	3.340	1	X	piece

The technical information for this product can be found at the end of this chapter.

For single and double sided fixing of brackets WKS and HDWK.

Use sliding nut PNP10 and hexagonal bolt B10.20.

Protection cap in yellow PVC : DOP41.41.

HSLE3

Single ceiling profile perfo 3 sides



Ceiling profile: MP3.41.41
Welded headplate: 135x135 mm

Max. load	1800 daN
Thickness head plate	5 mm
Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	HSLE3.300				300	0.970	1	X	piece
HD	HSLE3.400				400	1.090	1	X	piece
HD	HSLE3.500				500	1.220	1	X	piece
HD	HSLE3.600				600	1.340	1	X	piece
HD	HSLE3.700				700	1.470	1	X	piece
HD	HSLE3.800				800	1.590	1	X	piece
HD	HSLE3.900				900	1.720	1	X	piece
HD	HSLE3.1000				1000	1.840	1	X	piece
HD	HSLE3.1200				1200	2.090	1	X	piece
HD	HSLE3.1500				1500	2.470	1	X	piece

The technical information for this product can be found at the end of this chapter.

To mount on 4 sides: 3 sides via slots through bracket WKCL , 4th side where one can fix with a sliding

nut PNP10 and hexagonal bolt B10.30.

Protection cap in yellow PVC: DOP41.41.

HSMES

Single ceiling profile



Ceiling profile: MP41.41S
Welded headplate: 120x120 mm

Max. load	1800 daN
Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	⊞	Stock	Unit
HD	HSMES200				200	1.020	20	X	piece
HD	HSMES300				300	1.280	1	X	piece
HD	HSMES400				400	1.530	1	X	piece
HD	HSMES500				500	1.790	1	X	piece
HD	HSMES600				600	2.050	1	X	piece
HD	HSMES800				800	2.570	1	X	piece
HD	HSMES1000				1000	3.090	1	X	piece
HD	HSMES1200				1200	3.600	1	X	piece
HD	HSMES1500				1500	4.380	1	X	piece

The technical information for this product can be found at the end of this chapter.

Also applicable for double mounting.

Use sliding nut PNP10 and hexagonal bolt B10.30.

Protection cap in yellow PVC: DOP41.41.

HSMD

Double ceiling profile



Ceiling profile: MP41.41 double
Welded headplate: 135x135 mm

Max. load	3500 daN
Thickness head plate	5 mm
Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	⊞	Stock	Unit
HD	HSMD200				200	1.600	15	X	piece
HD	HSMD300				300	2.150	1	X	piece
HD	HSMD400				400	2.650	1	X	piece
HD	HSMD500				500	3.300	1	X	piece
HD	HSMD600				600	3.900	1	X	piece

The technical information for this product can be found at the end of this chapter.

For single and double sided fixing of brackets.

Use sliding nut PNP10 and hexagonal bolt B10.30.

Protection cap in yellow PVC: DOP41.82

HDHSMD

Double ceiling profile



Ceiling profile: MP41.41 double
Welded headplate: 135x135 mm

Max. load	3500 daN
Thickness head plate	5 mm
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDHSMD800	800			-	4.900	1	X	piece
HDHSMD1000	1000			-	6.000	1	X	piece
HDHSMD1200	1200			-	7.200	1	X	piece
HDHSMD1500	1500			-	9.000	1	X	piece

For single and double sided fixing of brackets.
Use sliding nut PNP10 and hexagonal bolt B10.30.
Protection cap in yellow PVC: DOP41.82.

HDHSMU50

Ceiling profile medium heavy



Max. load 2100 daN

Standard finish Hot-dip galvanised

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDHSMU50.200				200	0.940	1	X	piece
HDHSMU50.300				300	1.160	1	X	piece
HDHSMU50.400				400	1.380	1	X	piece
HDHSMU50.500				500	1.610	1	X	piece
HDHSMU50.600				600	1.830	1	X	piece
HDHSMU50.800				800	2.270	1	X	piece
HDHSMU50.1000				1000	2.710	1	X	piece
HDHSMU50.1200				1200	3.150	1	X	piece
HDHSMU50.1500				1500	3.820	1	X	piece

HDTSU50

Spacer for HDHSMU50



Standard finish zinc magnesium

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDTSU50	-			-	0.223	12	X	piece

The technical information for this product can be found at the end of this chapter.

To order per full packaging.

Included: bolt HDB10.80, HDCRO10 and nuts HDM10.

HDHSIZ

Heavy ceiling profile



Ceiling profile: HDIPE80S
Welded headplate: 80x200 mm

Max. load	2940 daN
Thickness head plate	5 mm
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDHSIZ200				200	1.800	1	X	piece
HDHSIZ400				400	3.050	1	X	piece
HDHSIZ500				500	3.600	1	X	piece
HDHSIZ600				600	4.200	1	X	piece
HDHSIZ800				800	5.500	1	X	piece
HDHSIZ1000				1000	6.700	1	X	piece
HDHSIZ1200				1200	8.000	1	X	piece
HDHSIZ1500				1500	9.900	1	X	piece
HDHSIZ1800				1800	12.000	1	X	piece
HDHSIZ2000				2000	13.300	1	X	piece

The technical information for this product can be found at the end of this chapter.

For double sided fixing of clamping brackets HDHKI and HDHKIZ.

Application: as ceiling or floor support.

Protection cap in yellow PVC: DOPIPE80.

DOP41.21

End cap for MP41.21



Color	yellow
Standard finish	Polyvinyl chloride

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	DOP41.21	26	41		21	0.010	50	X	piece

To order per full packaging.

DOP41.41

End cap for MP41.41



Color	yellow
Standard finish	Polyvinyl chloride

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	DOP41.41	26	41		41	0.010	50	X	piece

To order per full packaging.

DOP41.82

End cap for MP41.82



Color	yellow
Standard finish	Polyvinyl chloride

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	DOP41.82	26	41		82	0.020	20	X	piece

To order per full packaging.

DOPHSMU

Protection cap for HSMU50



Color	yellow
Standard finish	Polyvinyl chloride

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	DOPHSMU	26			50	0.017	50	X	piece

To order per full packaging.

HDSKP

Adjustable head plate



Welded headplate: 120x120 mm

Max. load 1200 daN

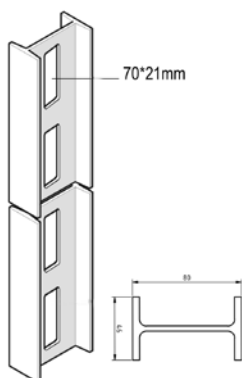
Standard finish Hot-dip galvanised

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDSKP	-	120		120	1.300	12	X	piece

The technical information for this product can be found at the end of this chapter.
Ideal for fixing on sloping ceilings with 4 bolts HDB10x20 and 4 screws HDM10, max. angle of 60°.

HDPIPE80S

Perforated I-profile



Standard finish Hot-dip galvanised

Optional finish PE Duplex system

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HDPIPE80S	80	46		6000	5.610	6	X	m

Moment of resistance: $W_x = 19.96 \text{ cm}^3$.
Protection cap in yellow PVC: DOPIPE80.

DOPIPE80

End cap for HDIPE80S



Color	yellow
Standard finish	Polyvinyl chloride

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	DOPIPE80	26	80		-	0.020	12	X	piece

To order per full packaging.

HDIPL06

Headplate for HDIPE80S



Max. load	3500 daN
Thickness head plate	5 mm
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDIPL06	185	80		-	1.422	6	X	piece

The technical information for this product can be found at the end of this chapter.

To order per full packaging.

To be fixed on HDIPE80S with 2 bolts HDB12.40 and nuts HDM12.

HDIPL10

Headplate for HDIPE80S



Max. load	4400 daN
Thickness head plate	10 mm
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDIPL10	190	200		-	3.910	1	X	piece

The technical information for this product can be found at the end of this chapter.

To be fixed on HDIPE80S with 2 bolts HDB12.40 and nuts HDM12.

HDSKIPE

Hinged headplate for HDIPE80S



To be mounted on HDIPE80S profile, max. angle of 35°.

Max. load	2350 daN
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDSKIPE	-		3.00	191	1.670	6	X	piece

The technical information for this product can be found at the end of this chapter.

To order per full packaging.

Included: 2x HDKPIPE, 2x bolt HDB10.30, 2x nut HDM10 and 2x HDRO10.

HDKPIPE

Joining piece for HDIPE80S



To joint straighten HDIPE80S profiles.

Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDKPIPE	67		3.00	191	0.370	6	X	piece

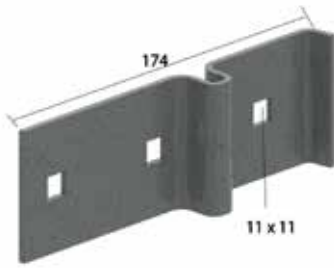
Fix with:

- HDB10.30	-	-	M10	30	0.027	100		piece
- HDM10	-	-	M10	-	0.010	100	X	piece
- HDRO10	-	-	10.00	-	0.004	100	X	piece

To order per full packaging.

HDDKIPE

Cross joiner for HDIPE80S



To joint squarely 2 HDIPE80S profiles.

Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDDKIPE	60		3.00	-	0.270	6	X	piece

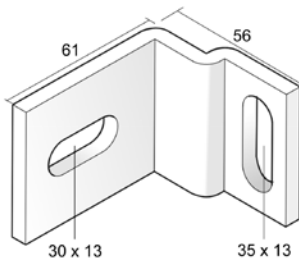
Fix with:

- HDB10.30	-	-	M10	30	0.027	100		piece
- HDM10	-	-	M10	-	0.010	100	X	piece
- HDRO10	-	-	10.00	-	0.004	100	X	piece

To order per full packaging.

HDKIPE

Mounting piece HDIPE80S



To fix the HDIPE80S profile on the wall.

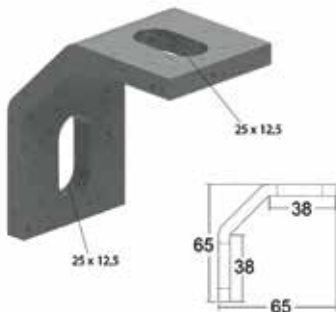
Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDKIPE	-		6.00	-	0.240	6	X	piece

To order per full packaging.

HDWVPIPE

Bolted bracket



Standard finish	Hot-dip galvanised
Optional finish PE	Duplex system

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDWVPIPE	65	65	6.50	-	0.190	10	X	piece

To order per full packaging.

L25

L-profile



Groove holes of 25x7 mm with intervals of 50 mm

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HD L25.125		25	25	1.25	3000	0.400	3		m
HD L25.200		25	25	2.00	3000	0.670	3		m

L25.50

L-profile



Groove holes of 25x7 mm with intervals of 50 mm

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HD L25.50.125		25	50	1.25	3000	0.820	3		m
HD L25.50.200		25	50	2.00	3000	1.000	3		m

L50.50

L-profile



Groove holes of 25x7 mm with intervals of 50 mm

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HD L50.50.125		50	50	1.25	3000	0.800	3		m
HD L50.50.200		50	50	2.00	3000	1.330	3		m

Z25 Z-profile



Groove holes of 25x7 mm with intervals of 50 mm

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
HD	Z25.25.25.125	50	25	1.25	3000	0.730	3		m

The technical information for this product can be found at the end of this chapter.

Z50 Z-profile



Groove holes of 25x7 mm with intervals of 50 mm

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
HD	Z50.50.50.125	100	50	1.25	3000	1.520	3		m

U24

U-profile 24



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HD	U24.125	24	24	1.25	3000	0.682	3		m

U48

U-profile 48



Standard finish

Pre-galvanised

Optional finish HD

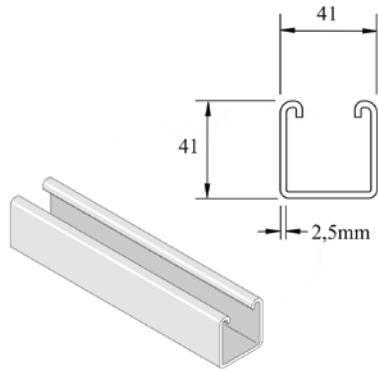
Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HD	U48.125	48	48	1.25	3000	1.372	3	X	m

P1000

Single profile H41

UNISTRUT®



Standard finish

Black Steel

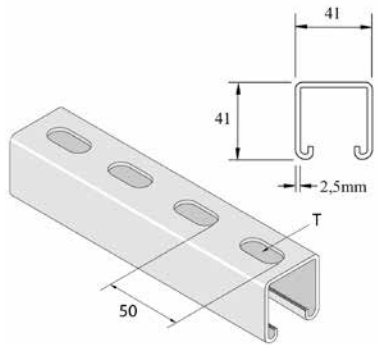
HD	Reference	↓ mm	↔ mm	↗ mm	↔ mm	kg/m	⊞	Stock	Unit
-	OP1000X6	41	41	2.50	6000	2.880	6	X	m
-	OP1000X3	41	41	2.50	3000	2.880	3		m
HD	P1000X6	41	41	2.50	6000	2.880	6	X	m
HD	P1000X3	41	41	2.50	3000	2.880	3	X	m

Prefix "0": plain oil

P1000T

Single profile H41 slotted M12

UNISTRUT®



Standard finish

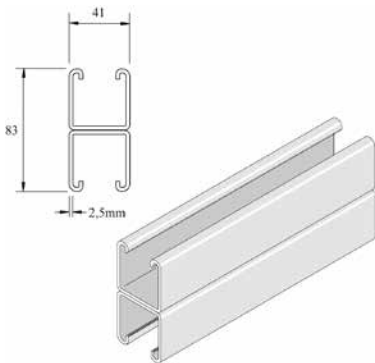
Black Steel

Reference	↓ mm	↔ mm	↗ mm	↔ mm	kg/m	⊞	Stock	Unit
OP1000TX6	41	41	2.50	6000	2.731	6	X	m
P1000TX6	41	41	2.50	6000	2.730	6	X	m
P1000TX3	41	41	2.50	3000	2.730	3	X	m
HDP1000TX6	41	41	2.50	6000	2.730	6	X	m
HDP1000TX3	41	41	2.50	3000	2.730	3	X	m

Prefix "0": plain oil

P1001

Double profile H83



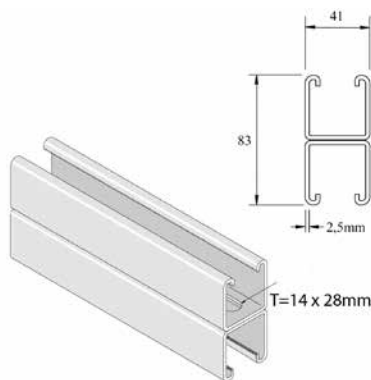
Standard finish

Pre-galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
-	P1001X6	83	41		6000	5.744	6	X	m

P1001T

Double profile H83 slotted M12



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

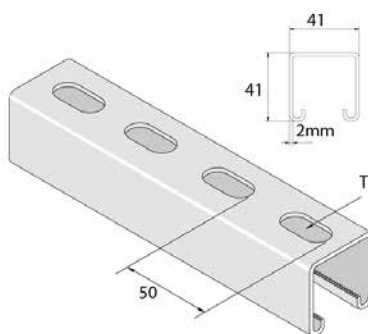
Optional finish PE

Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HD	P1001TX6	83	41	2.50	6000	5.470	6	X	m
-	P1001TX3	83	41	2.50	3000	5.470	3	X	m

P1100T

Single profile H41 slotted M12



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

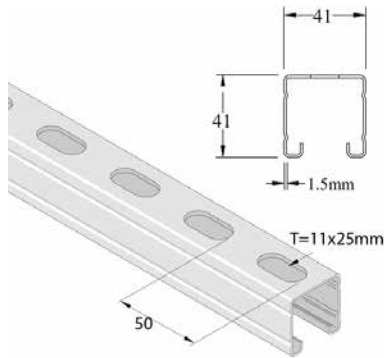
Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HD	P1100TX6	41	41	2.00	6000	2.184	6	X	m
-	P1100TX3	41	41	2.00	3000	2.184	3	X	m

P2000T

Single profile H41 slotted M12

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Standard finish

Pre-galvanised

Optional finish PE

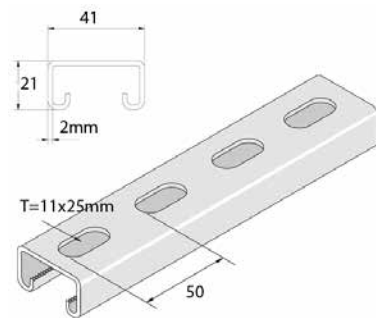
Coating

HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/m	⊞	Stock	Unit
-	P2000TX6	41	41	1.50	6000	1.720	6	X	m
-	P2000TX3	41	41	1.50	3000	1.720	3		m

P3100T10

Single profile H21 slotted M10

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Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

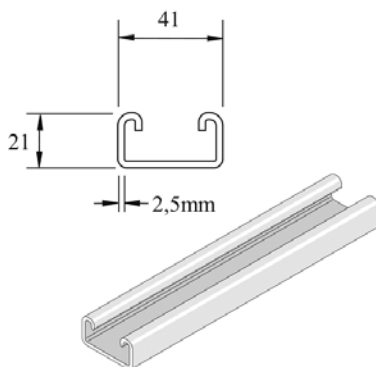
Coating

HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/m	⊞	Stock	Unit
HD	P3100T10X6	21	41	2.00	6000	1.408	6	X	m
-	P3100T10X3	21	41	2.00	3000	1.408	3	X	m

P3300

Single profile H21

UNISTRUT®



Standard finish

Black Steel

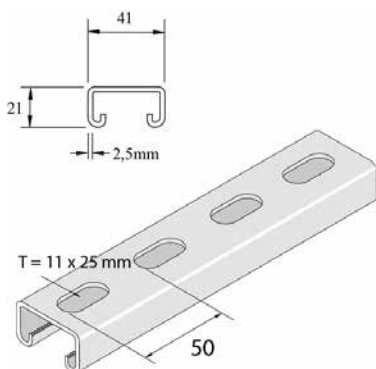
HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/m	⊞	Stock	Unit
-	OP3300X6	21	41	2.50	6000	1.910	6	X	m
HD	P3300X6	21	41	2.50	6000	1.910	6	X	m
-	P3300X3	21	41	2.50	3000	1.910	3		m

Prefix "0": plain oil

P3300T10

UNISTRUT®

Single profile H21 slotted M10



Standard finish

Pre-galvanised

Optional finish PE

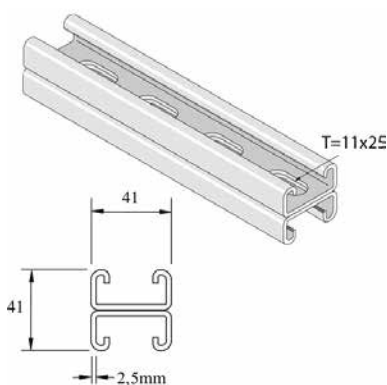
Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
-	P3300T10X6	21	41	2.50	6000	1.760	6	X	m
-	P3300T10X3	21	41	2.50	3000	1.760	3	X	m

P3301T10

UNISTRUT®

Double profile H41 slotted M10



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

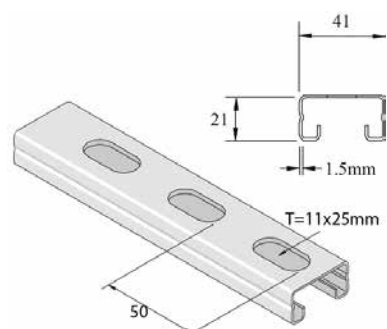
Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
HD	P3301T10X6	41	41	2.50	6000	3.530	6	X	m
HD	P3301T10X3	41	41	2.50	3000	3.530	3	X	m

P4000T10

UNISTRUT®

Single profile H21 slotted M10



Standard finish

Pre-galvanised

Optional finish PE

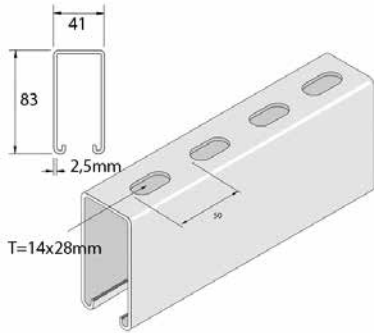
Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
-	P4000T10X6	21	41	1.50	6000	1.160	6	X	m
-	P4000T10X3	21	41	1.50	3000	1.160	3	X	m

P5000T

UNISTRUT®

Single profile H83 slotted M12



Standard finish

Black Steel

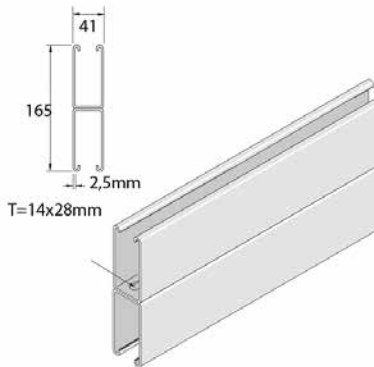
HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
-	OP5000X6	83	41	2.50	6000	4.200	6		m
-	P5000X6	83	41	2.50	6000	4.200	6		m
HD	P5000TX6	83	41	2.50	6000	4.050	6		m

Prefix "0": plain oil

P5001T

UNISTRUT®

Double profile H165 slotted M12



Standard finish

Pre-galvanised

Optional finish PE

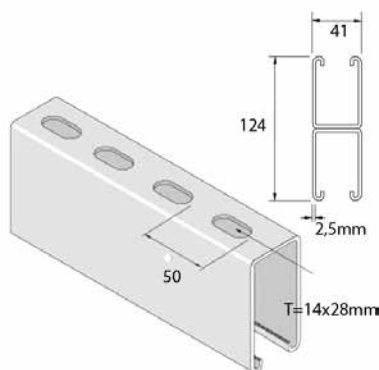
Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
-	P5001TX6	165	41	2.50	6000	8.110	6		m

P5500T

UNISTRUT®

Single profile H62 slotted M12



Standard finish

Pre-galvanised

Optional finish PE

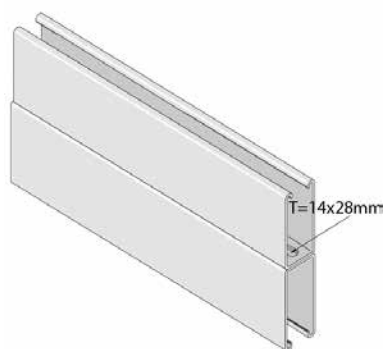
Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
-	P5500TX6	62	41	2.50	6000	3.600	6	X	m
-	P5500TX3	62	41	2.50	3000	3.600	3		m
-	P5500X6	62	41	2.50	6000	3.750	6		m

P5501T

UNISTRUT®

Double profile H124 slotted M12



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
HD	P5501TX6	124	41	2.50	6000	7.210	6	X	m

MP3.41.41

Assembly profile perforation on 3 sides



Profile opening	23,5 mm
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/m	⊞	Stock	Unit
HD	MP3.41.41.200.3	41	41	2.00	3000	1.800	3	X	m

SKPE

Adjustable head plate single



Profile opening	23,5 mm
Standard finish	Pre-galvanised

HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	⊞	Stock	Unit
-	SKPE41	92	40		135	0.370	12	X	piece

The technical information for this product can be found at the end of this chapter.
To order per full packaging.

SKPD

Adjustable head plate double



Profile opening	23,5 mm
Standard finish	Pre-galvanised

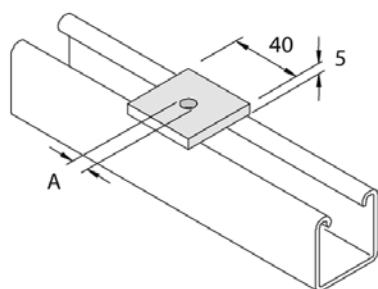
HD	Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	⊞	Stock	Unit
-	SKPD41	92	46		135	0.532	12	X	piece

The technical information for this product can be found at the end of this chapter.
To order per full packaging.

P1019

Fitting Square 40x40 D9

UNISTRUT®



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1019	-			-	0.062	100	X	piece

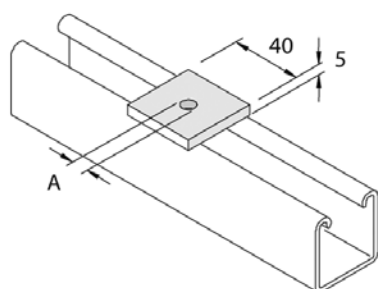
A=9, bolt M6/M8

To order per full packaging

P1020

Fitting Square 40x40 D13

UNISTRUT®



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1020	-			-	0.062	100	X	piece

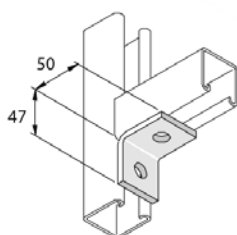
A=13, bolt M10/M12

To order per full packaging

P1026

Fitting 90° angle L 2D14

UNISTRUT®



Standard finish

Hot-dip galvanised

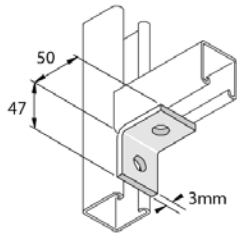
Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1026	-			-	0.138	20	X	piece

To order per full packaging.

P1026-S1

Fitting 90° angle L 2D14 t3

UNISTRUT®



Standard finish

Pre-galvanised

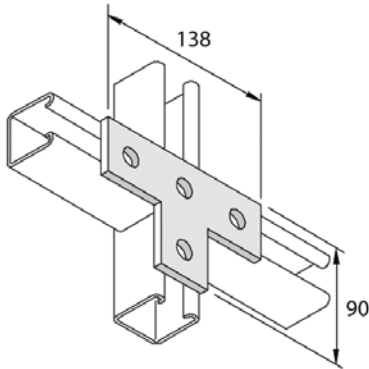
HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1026-S1	-				0.073	20	X	piece

To order per full packaging.

P1031

Fitting flat T 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

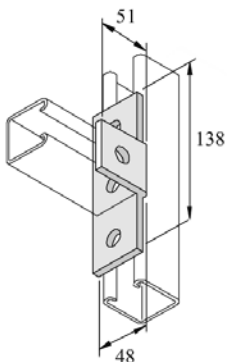
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1031	-				0.374	10	X	piece

To order per full packaging.

P1033

Fitting 90° angle T 3D14

UNISTRUT®



Standard finish

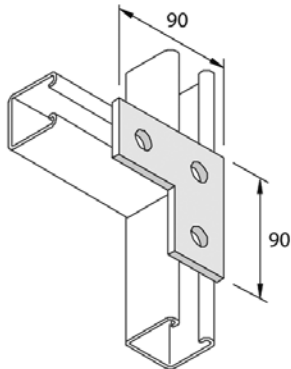
Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1033	-				0.374	10	X	piece

To order per full packaging.

P1036

Fitting flat L 3D14



Standard finish

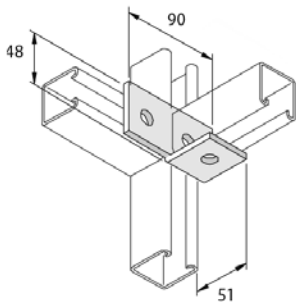
Hot-dip galvanised

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1036	-			-	0.233	20	X	piece

To order per full packaging.

P1037

Fitting 90° angle Lb 3D14



Standard finish

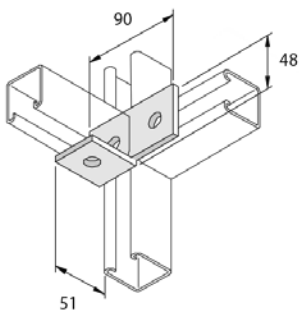
Hot-dip galvanised

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1037	-			-	0.317	10		piece

To order per full packaging.

P1038

Fitting 90° angle Lb 3D14



Standard finish

Hot-dip galvanised

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1038	-			-	0.317	10		piece

To order per full packaging.

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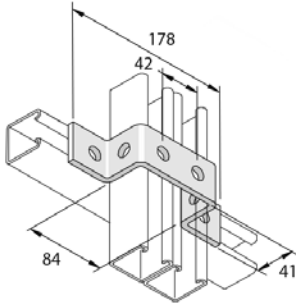
UNISTRUT®

UNISTRUT®

P1043

OM41 Fitting double profile 6D14

UNISTRUT®



Standard finish

Hot-dip galvanised

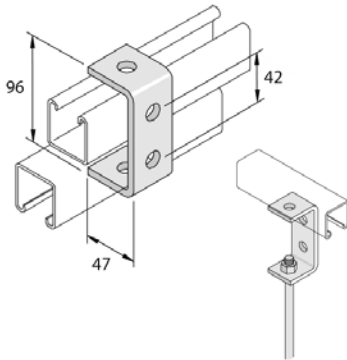
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1043	-			-	0.389	10		piece

To order per full packaging.

P1044

C96 Fitting 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

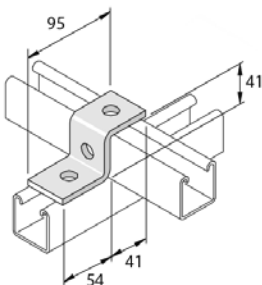
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1044	-			-	0.270	10	X	piece

To order per full packaging.

P1045

Z41 Fitting single profile 3D14

UNISTRUT®



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1045	-			-	0.201	20	X	piece

To order per full packaging.

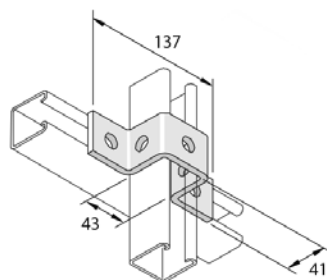
P1047

OM41 Fitting single profile 5D14

UNISTRUT®

Standard finish

Hot-dip galvanised



Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1047	-			-	0.318	10	X	piece

To order per full packaging.

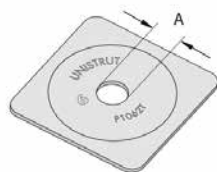
P1062T

Fitting flat 40x40 1D8

UNISTRUT®

Standard finish

Pre-galvanised



HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1062T	-			-	0.030	100	X	piece
-	P1062AT	-			-	0.030	100	X	piece

P1062T: A=8, bolt M6

P1062AT: A=10, bolt M8

To order per full packaging

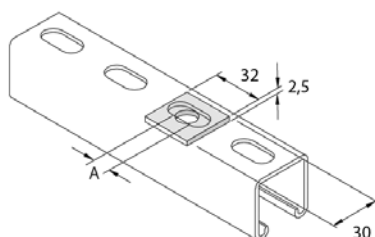
P1063

Square washer 32x32

UNISTRUT®

Standard finish

Pre-galvanised



HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1063/06	-	30		32	0.018	20		piece
-	P1063/08	-	30		32	0.018	200		piece
-	P1063/10	-	30		32	0.018	200	X	piece
-	P1063/12	-	30		32	0.018	200		piece

P1063/06: A=8, bolt M6

P1063/08: A=10, bolt M8

P1063/10: A=12, bolt M10

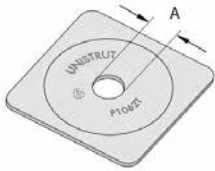
P1063/12: A=14, bolt M12

To order per full packaging

P1063T

Fitting flat 40x40 1D12

UNISTRUT®



Standard finish

Pre-galvanised

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1063T	-				0.029	100	X	piece

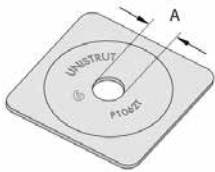
A=12, bolt M10

To order per full packaging

P1064T

Fitting flat 40x40 1D14

UNISTRUT®



Standard finish

Pre-galvanised

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1064T	-				0.029	100	X	piece

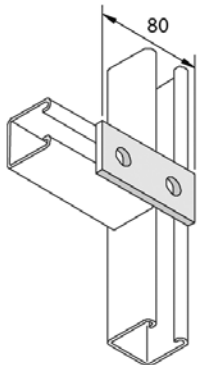
A=14, bolt M12

To order per full packaging

P1065

Fitting flat 2D14

UNISTRUT®



Standard finish

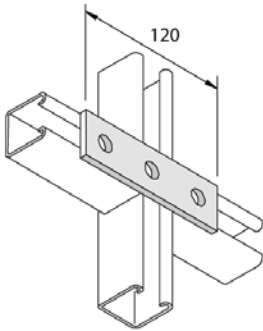
Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1065	-				0.125	20	X	piece

To order per full packaging.

P1066

Fitting flat 3D14



UNISTRUT®

Standard finish

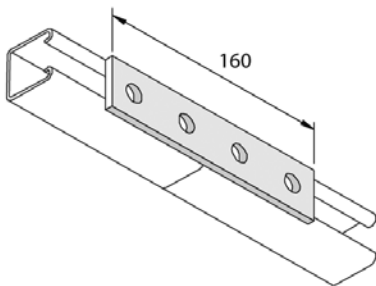
Hot-dip galvanised

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1066	-			-	0.188	20	X	piece

To order per full packaging.

P1067

Fitting flat 4D14



UNISTRUT®

Standard finish

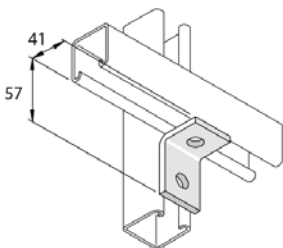
Hot-dip galvanised

Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1067	-			-	0.251	20	X	piece

To order per full packaging.

P1068

Fitting 90° angle L 2D14



UNISTRUT®

Standard finish

Hot-dip galvanised

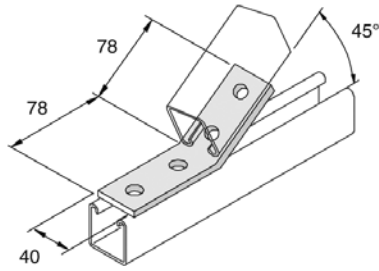
Reference	↓ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1068	-			-	0.138	20	X	piece

To order per full packaging.

P1074

Fitting angle 45° 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

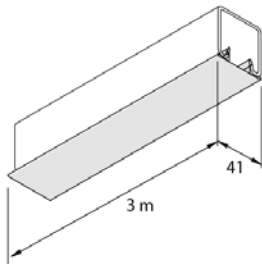
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1074	-			-	0.251	20	X	piece

To order per full packaging.

P1184-F

Cover assembly profile

UNISTRUT®



Standard finish

Pre-galvanised

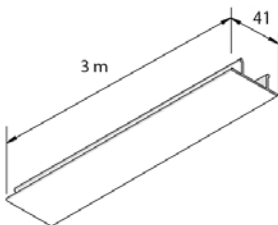
HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1184-F	-			3000	1.070	1		piece

To order per full packaging.

P1184-P

Cover assembly profile

UNISTRUT®



Standard finish

Polyvinyl chloride

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1184-PW	-			3000	0.480	1	X	piece
-	P1184-PB	-			3000	0.480	1	X	piece

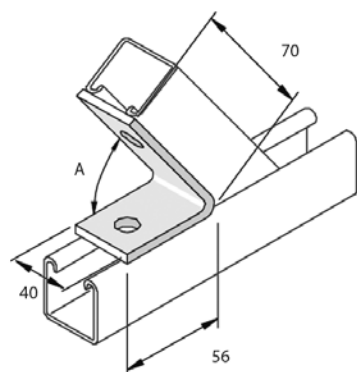
P1184-PW: white

P1184-PB: black

To order per full packaging

P1186

Fitting angle 45° 2D14



Standard finish

Hot-dip galvanised

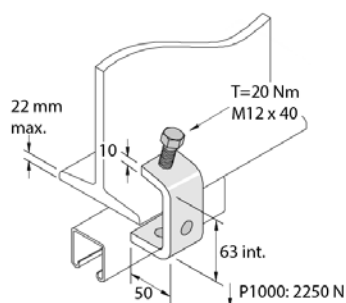
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1186	-			-	0.188	20	X	piece

A = 45°

To order per full packaging

P1271

I-beam clamp C63



Standard finish

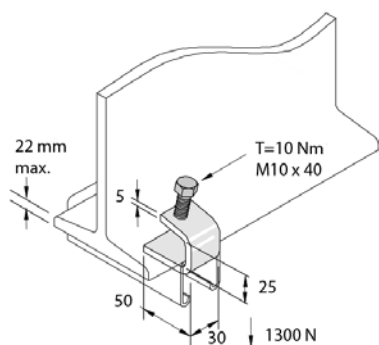
Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1271	-			-	0.428	10	X	piece

To order per full packaging.

P1272

I-beam clamp C25



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1272	-			-	0.119	20	X	piece

To order per full packaging.

UNISTRUT®

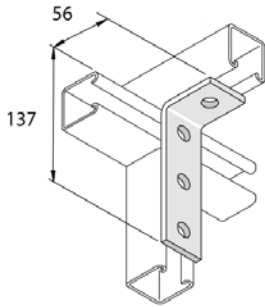
UNISTRUT®

UNISTRUT®

P1278

Fitting 90° angle L 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

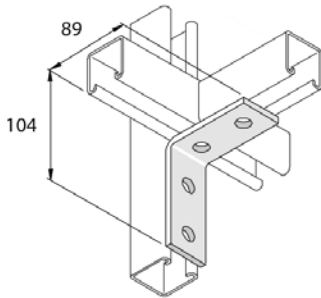
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1278	-			-	0.288	20	X	piece

To order per full packaging.

P1325

Fitting 90° angle L 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

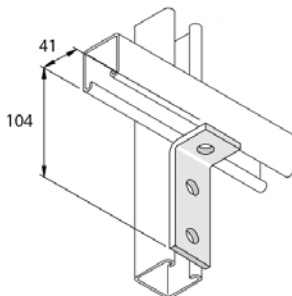
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1325	-			-	0.288	10	X	piece

To order per full packaging.

P1326

Fitting 90° angle L 2D14

UNISTRUT®



Standard finish

Hot-dip galvanised

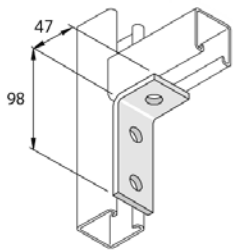
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1326	-			-	0.213	20	X	piece

To order per full packaging.

P1346

Fitting 90° angle L 3D14

UNISTRUT®



Standard finish

Hot-dip galvanised

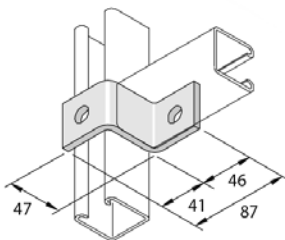
Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1346	-			-	0.215	20	X	piece

To order per full packaging.

P1347

Z47 Fitting single profile 2D14

UNISTRUT®



Standard finish

Hot-dip galvanised

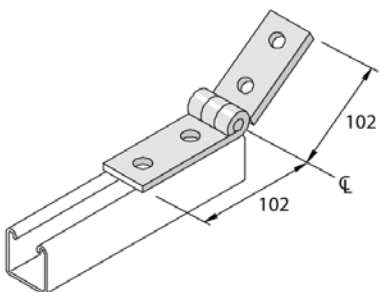
Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1347	-			-	0.202	20	X	piece

To order per full packaging.

P1354

Hinge Fitting 4D14

UNISTRUT®



Standard finish

Pre-galvanised

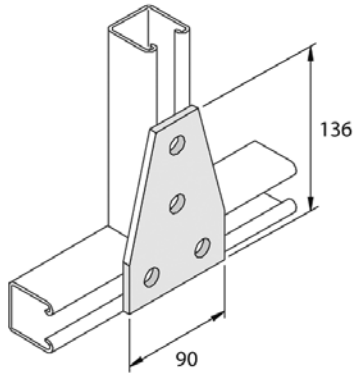
HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1354	-			-	0.452	10		piece

To order per full packaging.

P1358

Fitting flat TR 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

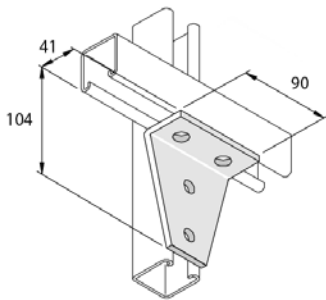
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1358	-			-	0.480	10	X	piece

To order per full packaging.

P1359

Fitting 90° angle LTR 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

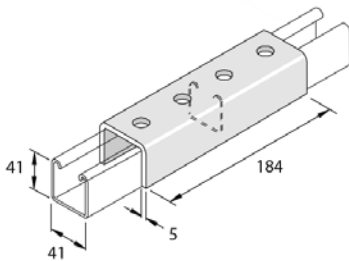
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1359	-			-	0.480	10	X	piece

To order per full packaging.

P1377

U184 Fitting 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

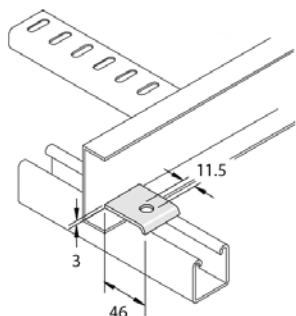
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1377	-			-	1.202	10	X	piece

To order per full packaging.

P1386-S1

J46 Profile clamp

UNISTRUT®



Standard finish

Pre-galvanised

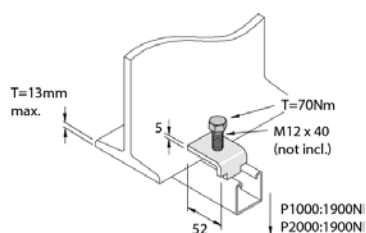
HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P1386-S1	-				0.044	20	X	piece

To order per full packaging.

P1386

I-beam clamp notch M12

UNISTRUT®



Standard finish

Hot-dip galvanised

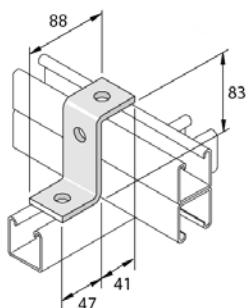
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1386	-				0.111	20	X	piece

To order per full packaging.

P1453

Z83 Fitting double profile 3D14

UNISTRUT®



Standard finish

Hot-dip galvanised

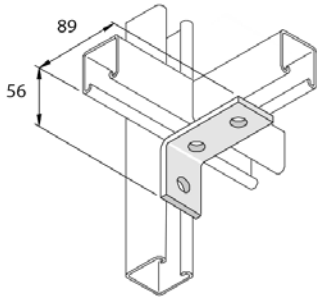
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1453	-				0.259	10		piece

To order per full packaging.

P1458

Fitting 90° angle L 3D14

UNISTRUT®



Standard finish

Hot-dip galvanised

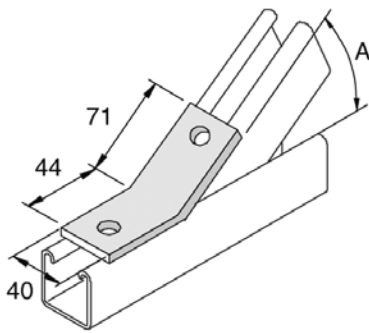
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1458	-			-	0.213	10	X	piece

To order per full packaging.

P1546

Fitting angle 45° 2D14

UNISTRUT®



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1546	-			-	0.188	10	X	piece

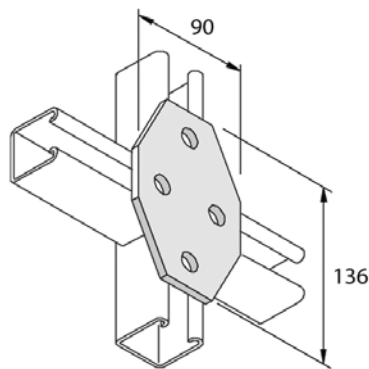
A = 45°

To order per full packaging

P1580

Fitting flat X 4D14

UNISTRUT®



Standard finish

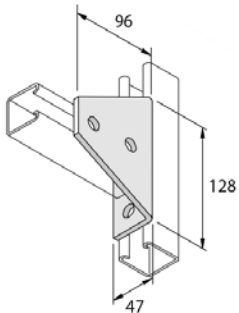
Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1580	-			-	0.480	10		piece

To order per full packaging.

P1727**Fitting 90° angle LTR 4D14**

UNISTRUT®



Standard finish

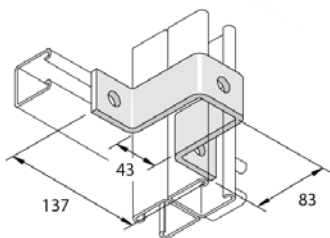
Hot-dip galvanised

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1727	-			-	0.678	10	X	piece

To order per full packaging.

P1737**OM83 Fitting double profile 3D14**

UNISTRUT®



Standard finish

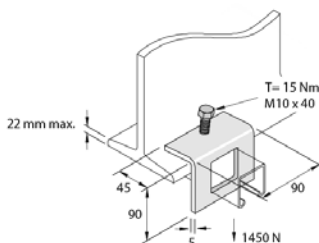
Hot-dip galvanised

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1737	-			-	0.581	10	X	piece

To order per full packaging.

P1796**I-beam clamp S41**

UNISTRUT®



Standard finish

Hot-dip galvanised

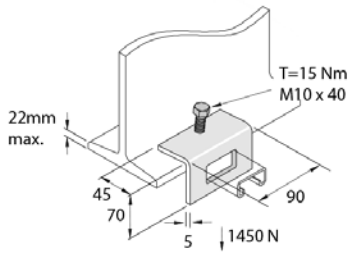
Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1796	-			-	0.373	10	X	piece

To order per full packaging.

P1796-A

I-beam clamp S21

UNISTRUT®



Standard finish

Hot-dip galvanised

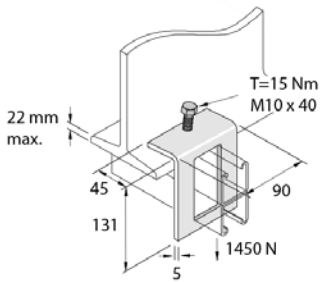
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1796-A	-			-	0.374	10	X	piece

To order per full packaging.

P1796-B

I-beam clamp S83

UNISTRUT®



Standard finish

Hot-dip galvanised

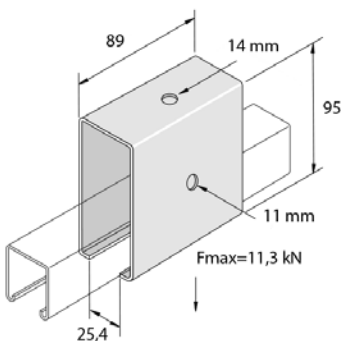
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1796-B	-			-	0.591	10	X	piece

To order per full packaging.

P1834A

Channel trolley support B89

UNISTRUT®



Standard finish

Hot-dip galvanised

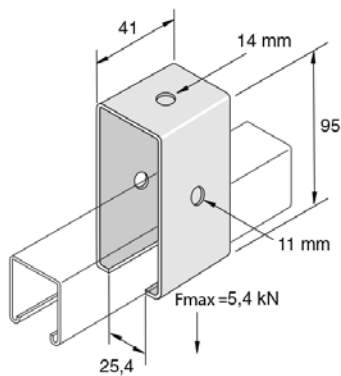
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1834A	95	41		89	1.058	1	X	piece

To order per full packaging.

P1834

Channel trolley support B41

UNISTRUT®



Standard finish

Hot-dip galvanised

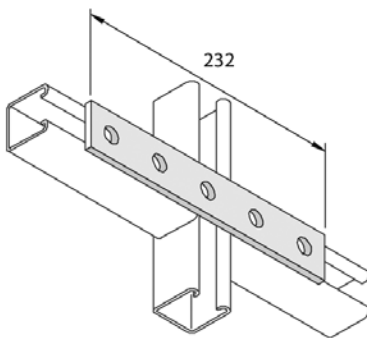
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1834	95	41		41	0,490	10	X	piece

To order per full packaging.

P1941

Fitting flat 5D14

UNISTRUT®



Standard finish

Hot-dip galvanised

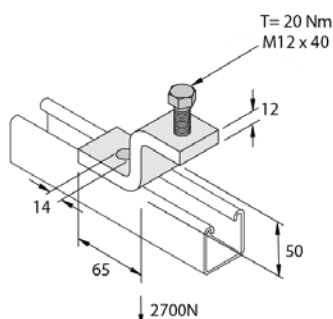
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1941	-			-	0,364	20	X	piece

To order per full packaging.

P1983

Z50 Clamp

UNISTRUT®



Standard finish

Hot-dip galvanised

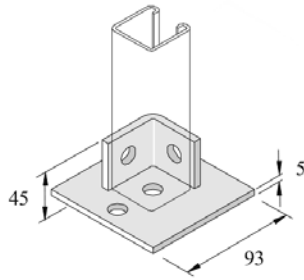
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP1983	-			-	0,385	10		piece

To order per full packaging.

P2072-S1

UNISTRUT®

Base plate 93 single profile 1D14



Standard finish

Hot-dip galvanised

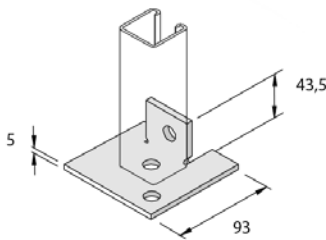
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2072-S1	-			-	0.475	10	X	piece

To order per full packaging.

P2072-S2

UNISTRUT®

Base plate 93 single profile 1D14



Standard finish

Hot-dip galvanised

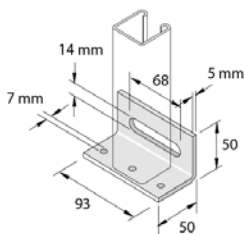
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2072-S2	-			-	0.339	10	X	piece

To order per full packaging.

P2072-S3

UNISTRUT®

Base plate L 93 single profile S68



Standard finish

Hot-dip galvanised

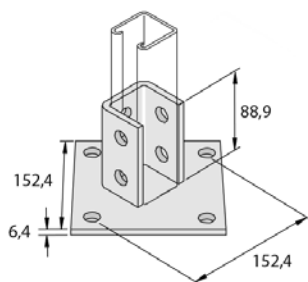
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2072-S3	-			-	0.302	10		piece

To order per full packaging.

P2072A

UNISTRUT®

Base plate 152 single profile 10D14



Standard finish

Hot-dip galvanised

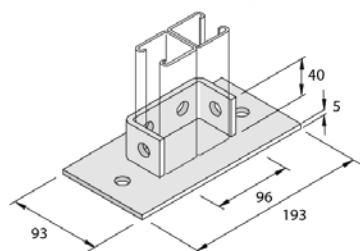
Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2072A	-				1.699	10	X	piece

To order per full packaging.

P2073

UNISTRUT®

Base plate 193 double profile 6D14



Standard finish

Hot-dip galvanised

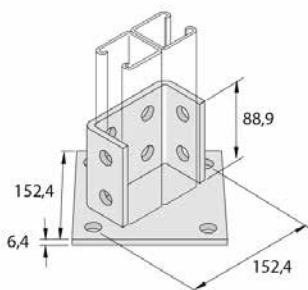
Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2073	-				0.981	10	X	piece

To order per full packaging.

P2073A

UNISTRUT®

Base plate 152 double profile 12D14



Standard finish

Hot-dip galvanised

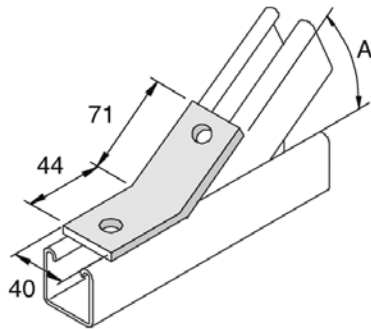
Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2073A	-				1.798	10	X	piece

To order per full packaging.

P2095

Fitting angle 75° 2D14

UNISTRUT®



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2095	-			-	0.188	10		piece

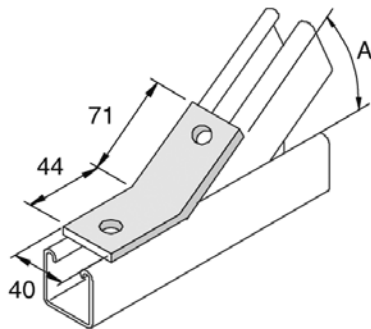
A = 75°

To order per full packaging

P2097

Fitting angle 60° 2D14

UNISTRUT®



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2097	-			-	0.188	10	X	piece

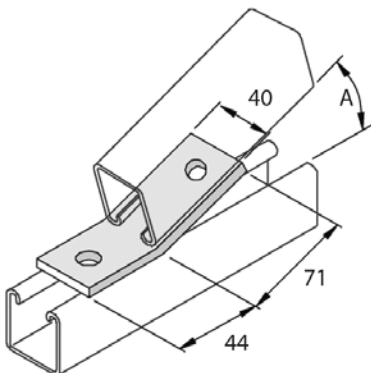
A = 60°

To order per full packaging

P2101

Fitting angle 30° 2D14

UNISTRUT®



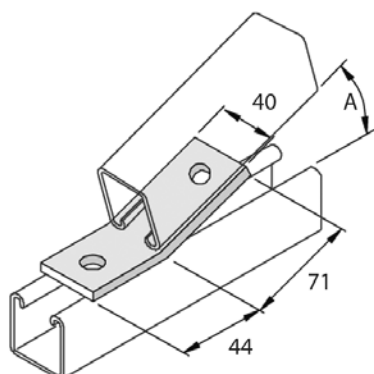
Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2101	-			-	0.188	10		piece

A = 30°

To order per full packaging

P2103**Fitting angle 15° 2D14**

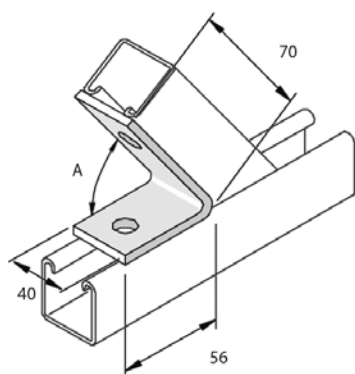
Standard finish

Hot-dip galvanised

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2103	-			-	0.188	10		piece

A = 15°

To order per full packaging

P2106**Fitting angle 75° 2D14**

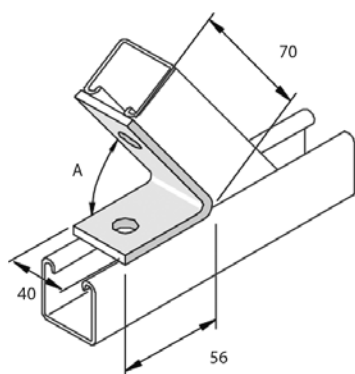
Standard finish

Hot-dip galvanised

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2106	-			-	0.188	10		piece

A = 75°

To order per full packaging

P2108**Fitting angle 60° 2D14**

Standard finish

Hot-dip galvanised

Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2108	-			-	0.188	20		piece

A = 60°

To order per full packaging

UNISTRUT®

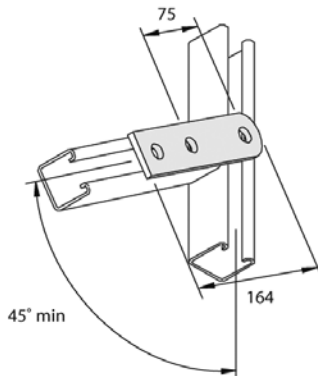
UNISTRUT®

UNISTRUT®

P2322

Fitting flat 3D14

UNISTRUT®



Standard finish

Hot-dip galvanised

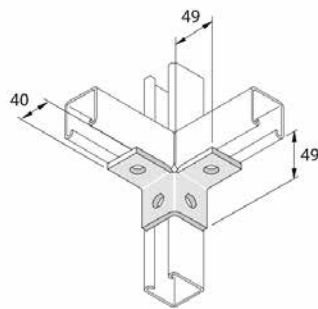
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2322	-			-	0.238	20		piece

To order per full packaging.

P2223

Wing fitting 2L 4D14

UNISTRUT®



Standard finish

Hot-dip galvanised

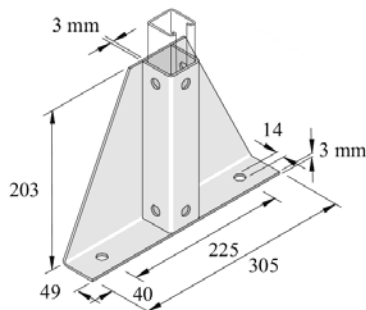
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2223	-			-	0.274	10	X	piece

To order per full packaging.

P2348-S1

Base plate TR305 single profile 8D14

UNISTRUT®



Standard finish

Hot-dip galvanised

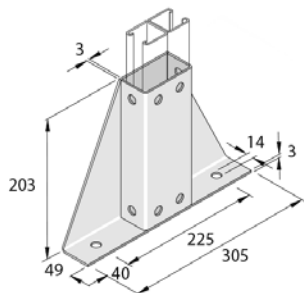
Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2348-S1	-			-	1.952	15	X	piece

To order per full packaging.

P2348-S2

UNISTRUT®

Base plate TR305 double profile 10D14



Standard finish

Hot-dip galvanised

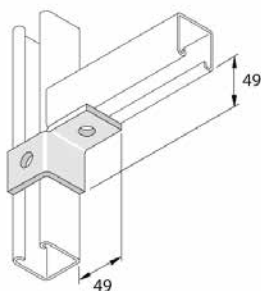
Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2348-S2	-			-	2.145	15		piece

To order per full packaging.

P2341R

UNISTRUT®

Wing fitting LR 2D14



Standard finish

Hot-dip galvanised

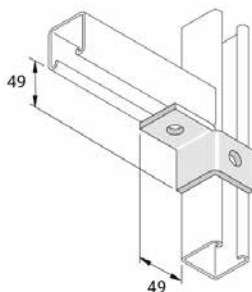
Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2341R	-			-	0.272	10	X	piece

To order per full packaging.

P2341L

UNISTRUT®

Wing fitting LL 2D14



Standard finish

Hot-dip galvanised

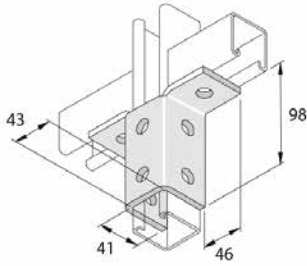
Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2341L	-			-	0.210	10	X	piece

To order per full packaging.

P2346

Wing fitting U 8D14

UNISTRUT®



Standard finish

Hot-dip galvanised

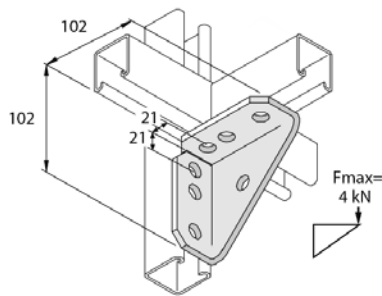
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2346	-			-	0.680	10	X	piece

To order per full packaging.

P2484

Fitting 90° angle TR 7D14

UNISTRUT®



Standard finish

Hot-dip galvanised

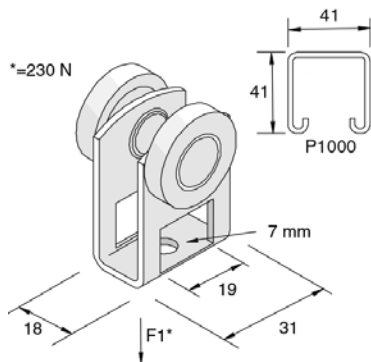
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2484	-			-	0.608	10	X	piece

To order per full packaging.

P2749

Channel trolley assembly single

UNISTRUT®



Standard finish

Pre-galvanised

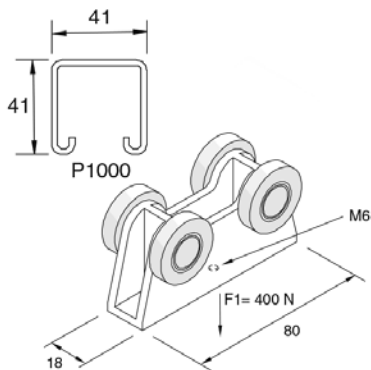
HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P2749	-			-	0.095	1		piece

To order per full packaging.

P2750/1

UNISTRUT®

Channel trolley assembly double



Standard finish

Polyvinyl chloride

HD	Reference	↓ mm	↔ mm	↔ mm	↔↔ mm	kg/ piece	☐	Stock	Unit
-	P2750/1	-			-	0.221	1	X	piece

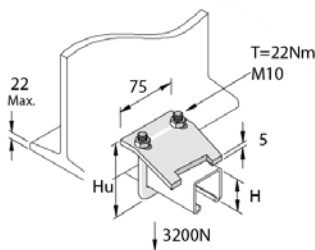
POM (polyacetal)

To order per full packaging

P2785

UNISTRUT®

Beam Fitting H21-41



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔↔ mm	kg/ piece	☐	Stock	Unit
HDP2785	-			-	0.310	20	X	piece

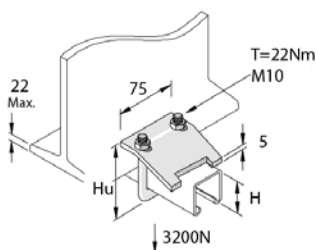
H=21-41 mm

To order per full packaging

P2786

UNISTRUT®

Beam Fitting H62-83



Standard finish

Hot-dip galvanised

Reference	↓ mm	↔ mm	↔ mm	↔↔ mm	kg/ piece	☐	Stock	Unit
HDP2786	-			-	0.350	20	X	piece

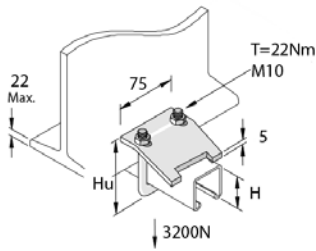
H=62-83 mm

To order per full packaging.

P2787

Beam Fitting H124-164

UNISTRUT®



Standard finish

Hot-dip galvanised

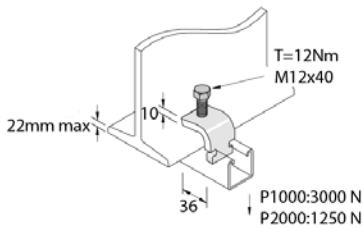
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2787	-			-	0.430	20	X	piece

To order per full packaging.

P2489

Universal beam clamp T M12

UNISTRUT®



Standard finish

Hot-dip galvanised

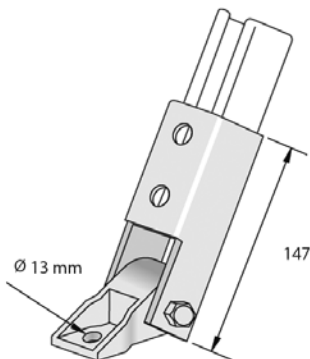
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP2489	-			-	0.250	10	X	piece

To order per full packaging.

P2815S

Base plate variable angle

UNISTRUT®



Standard finish

Pre-galvanised

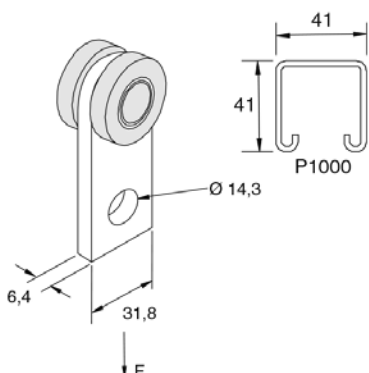
HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P2815S	-			-	1.528	10	X	piece

To order per full packaging.

P2949

UNISTRUT®

Channel trolley assembly single



Standard finish

Pre-galvanised

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P2949	-			-	0.208	20		piece

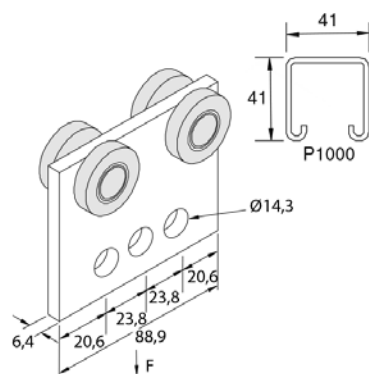
mild steel

To order per full packaging

P2950

UNISTRUT®

Channel trolley assembly double



Standard finish

Pre-galvanised

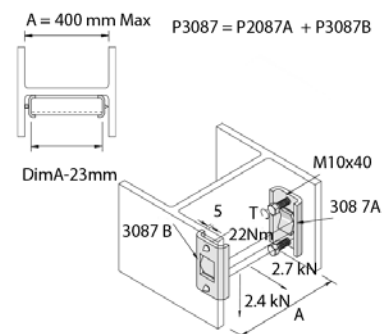
HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P2950	-			-	0.499	10		piece

To order per full packaging.

P3087

UNISTRUT®

Beam clamp internal



Standard finish

Hot-dip galvanised

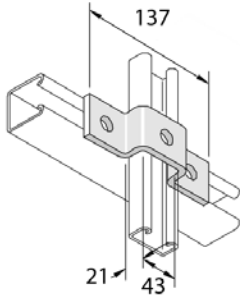
Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP3087	-			-	0.670	10	X	piece

To order per full packaging.

P4047

OM21 Fitting 3D14

UNISTRUT®



Standard finish

Hot-dip galvanised

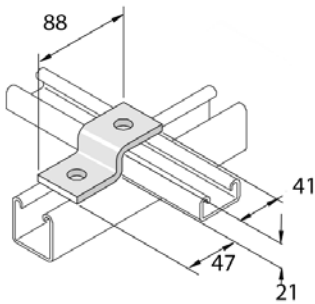
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP4047	-			-	0.255	10	X	piece

To order per full packaging.

P4045

Z21 Fitting single profile 2D14

UNISTRUT®



Standard finish

Hot-dip galvanised

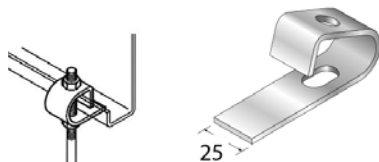
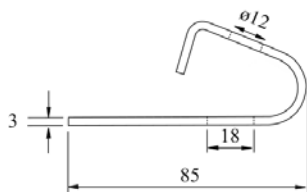
Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDP4045	-			-	0.160	20	X	piece

To order per full packaging.

Z10

Beam purlin clamp

UNISTRUT®



Standard finish

Pre-galvanised

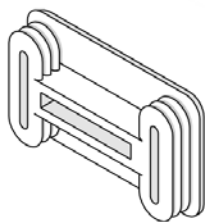
HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	Z10U	-			-	0.090	10	X	piece

To order per full packaging.

P3-Endcap 139.21.96-139.21.98

UNISTRUT®

End cap 21mm



Standard finish

Polyvinyl chloride

HD	Reference	↑ mm	↔ mm	↔ ← mm	↔↔ mm	kg/ piece	📦	Stock	Unit
-	139.21.96	-	-	-	-	0.003	100	X	piece
-	139.21.97	-	-	-	-	0.003	100	X	piece
-	139.21.98	-	-	-	-	0.003	100		piece

139.21.96: white

139.21.97: black

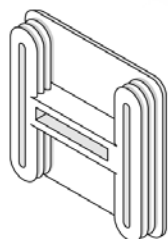
139.21.98: blue

To order per full packaging

P1-Endcap 139.41.96-139.41.98

UNISTRUT®

End cap 41mm



Standard finish

Polyvinyl chloride

HD	Reference	↑ mm	↔ mm	↔ ← mm	↔↔ mm	kg/ piece	📦	Stock	Unit
-	139.41.96	-	-	-	-	0.005	100	X	piece
-	139.41.97	-	-	-	-	0.005	100	X	piece
-	139.41.98	-	-	-	-	0.005	100		piece

139.41.96: white

139.41.97: black

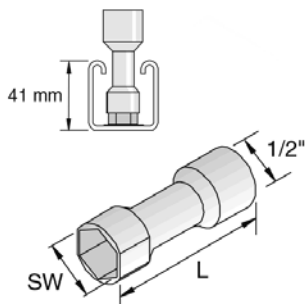
139.41.98: blue

To order per full packaging

C-profiletools 17AF-19AF

UNISTRUT®

Channel socket



Standard finish

Pre-galvanised

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	17AF	-			-	0.125	1	X	piece
-	19AF	-			-	0.135	1	X	piece

17AF: M10

19AF: M12

To order per full packaging

HDVS41.05

Assembly accessory



Standard finish

Hot-dip galvanised

Optional finish PE

Duplex system

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDVS41.05	-	40	5.00	-	0.130	24	X	piece

The technical information for this product can be found at the end of this chapter.

To order per full packaging.

HDVS41.43

Assembly accessory



Standard finish

Hot-dip galvanised

Optional finish PE

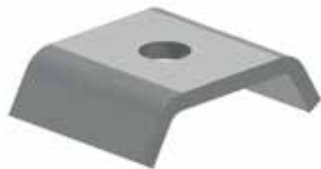
Duplex system

Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HDVS41.43	-	40	8.00	-	0.200	12	X	piece

To order per full packaging.

HDVS41.44

Assembly accessory



Standard finish

Hot-dip galvanised

Optional finish PE

Duplex system

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDVS41.44	-	40	5.00	-	0.145	24	X	piece

To order per full packaging.

HDVS41.45

Assembly accessory



Standard finish

Hot-dip galvanised

Optional finish PE

Duplex system

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDVS41.45	-	40	3.00	-	0.100	12	X	piece

To order per full packaging.

HDVS41.46

Assembly accessory



Standard finish

Hot-dip galvanised

Optional finish PE

Duplex system

Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HDVS41.46	-	40	6.00	-	0.135	12	X	piece

To order per full packaging.

RSM

Universal Roof Support



Construction foot for stable placement of light to medium weight cable support systems on roofs. Mechanical connections by means of 3x M6 screw holes in the top.
Filled with concrete.

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	RSM	79	139		139	1.000	12	X	piece

The technical information for this product can be found at the end of this chapter.
To order per full packaging.

RSL

Universal Roof Support Large



Large base for placing heavier cable support systems on roofs.
Mechanical connection by means of Unistrut 41x41mm profiles.

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	RSL	120	305		305	1.599	6	X	piece

The technical information for this product can be found at the end of this chapter.
To order per full packaging.

TIM

Threaded rod (DIN 975)



Standard finish

Electro zinc-plated

Optional finish HD

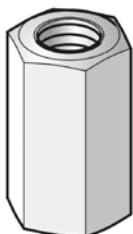
Hot-dip galvanised

Reference	Max. load (in daN)
TIM6	300
TIM8	550
TIM10	900
TIM12	1300

HD	Reference	↕ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
HD	TIM6	-		M6	2000	0.177	100	X	m
HD	TIM8	-		M8	2000	0.319	50	X	m
HD	TIM10	-		M10	2000	0.500	50	X	m
HD	TIM12	-		M12	2000	0.725	30	X	m
Fix with:									
HD	M8	-	-	M8	-	0.005	100	X	piece
HD	M10	-	-	M10	-	0.010	100	X	piece
HD	M12	-	-	M12	-	0.017	100	X	piece
HD	RO8	-	-	M8	-	0.002	100	X	piece
HD	RO10	-	-	M10	-	0.004	100	X	piece
HD	RO12	-	-	M12	-	0.006	100	X	piece

VM6334

Coupling nut (DIN 6334)



Standard finish

Electro zinc-plated

HD	Reference	↕ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	VM6	18		M6	-	0.009	50	X	piece
-	VM8	24		M8	-	0.021	50	X	piece
-	VM10	30		M10	-	0.042	50	X	piece
-	VM12	36		M12	-	0.059	50	X	piece

To order per full packaging.

PNL06-PNL12A

UNISTRUT®

Sliding nut for supporting profile



Standard finish

Pre-galvanised

HD	Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	PNL06	-			-	0.033	100	X	piece
-	PNL08	-			-	0.035	100	X	piece
-	PNL10	-			-	0.038	100	X	piece
-	PNL12	-			-	0.048	100	X	piece
-	PNL12A	-			-	0.036	100	X	piece

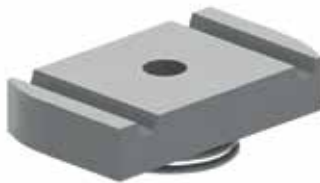
Applicable for 41x41 mm profile

To order per full packaging

PNS06-PNS12A

UNISTRUT®

Sliding nut for supporting profile



Standard finish

Pre-galvanised

HD	Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	PNS06	-			-	0.031	100	X	piece
-	PNS08	-			-	0.035	100		piece
-	PNS10	-			-	0.039	100	X	piece
-	PNS12A	-			-	0.036	100		piece

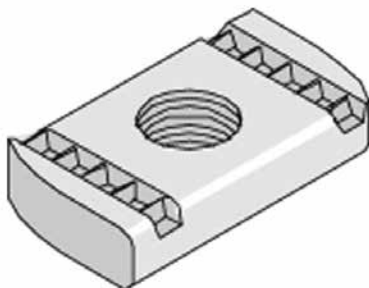
Applicable for 41x21 profile

To order per full packaging

PNP06-PNP12A

UNISTRUT®

Sliding nut for supporting profile



Standard finish

Pre-galvanised

HD	Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	PNP06	-			-	0.024	100	X	piece
-	PNP08	-			-	0.034	100	X	piece
-	PNP10	-			-	0.035	100	X	piece
-	PNP12	-			-	0.046	100	X	piece
-	PNP12A	-			-	0.036	100	X	piece

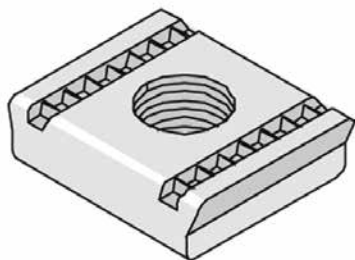
Applicable for 41x21 profile

To order per full packaging

PNP16

UNISTRUT®

Sliding nut for supporting profile



Standard finish

Pre-galvanised

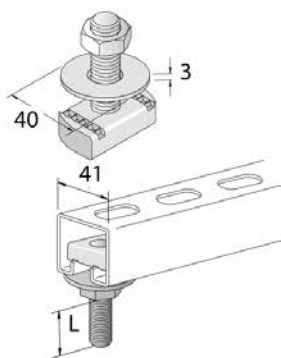
HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	PNP16	-				0.080	50	X	piece

To order per full packaging.

SN

UNISTRUT®

Sliding nut for supporting profile



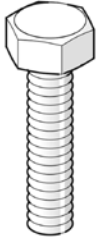
Standard finish

Pre-galvanised

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	M6X30SN	-				0.068	100		piece
-	M8X30SN	-				0.081	100		piece
-	M8X40SN	-				0.084	100		piece
-	M8X50SN	-				0.087	100		piece
-	M8X60SN	-				0.090	100		piece
-	M8X75SN	-				0.095	100		piece
-	M8X100SN	-				0.103	100		piece
-	M10X30SN	-				0.097	100		piece
-	M10X40SN	-				0.102	100		piece
-	M10X50SN	-				0.107	100		piece
-	M10X60SN	-				0.112	100		piece
-	M10X75SN	-				0.120	100		piece
-	M10X100SN	-				0.132	100		piece
-	M12X30SN	-				0.117	100		piece
-	M12X40SN	-				0.124	100		piece
-	M12X50SN	-				0.131	100		piece
-	M12X60SN	-				0.139	100		piece
-	M12X75SN	-				0.150	100		piece
-	M12X100SN	-				0.168	25		piece
-	M16X63SN	-				0.120	100		piece
-	M16X102SN	-				0.170	50		piece

To order per full packaging.

B Bolt (DIN 933)



Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	↖ mm	↗ mm	kg/ piece	📦	Stock	Unit
HD B6.20		-		M6	20	0.006	100	X	piece
HD B6.30		-		M6	30	0.008	100	X	piece
HD B8.20		-		M8	20	0.012	100	X	piece
HD B8.30		-		M8	30	0.016	100	X	piece
HD B8.40		-		M8	40	0.019	100	X	piece
HD B8.50		-		M8	50	0.022	100	X	piece
HD B8.70		-		M8	70	0.028	100	X	piece
HD B10.20		-		M10	20	0.021	100	X	piece
HD B10.30		-		M10	30	0.027	100	X	piece
HD B10.40		-		M10	40	0.033	100	X	piece
HD B10.80		-		M10	80	0.053	100	X	piece
HD B12.20		-		M12	20	0.034	100	X	piece
HD B12.30		-		M12	30	0.040	100	X	piece
HD B12.40		-		M12	40	0.047	100	X	piece
HD B12.50		-		M12	50	0.058	100	X	piece

To order per full packaging.

RBK Round head square neck bolt (DIN 603)

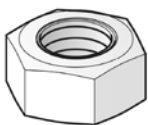


Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	↖ mm	↗ mm	kg/ piece	📦	Stock	Unit
HD RBK6.10		-		M6	10	0.006	100		piece
HD RBK6.20		-		M6	20	0.010	100		piece
HD RBK12.20		-		M12	20	0.052	100	X	piece

To order per full packaging.

M Nut (DIN 934)



Standard finish	Electro zinc-plated
Optional finish HD	Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	↖ mm	↗ mm	kg/ piece	📦	Stock	Unit
HD M6		-		M6	-	0.003	100	X	piece
HD M8		-		M8	-	0.005	100	X	piece
HD M10		-		M10	-	0.010	100	X	piece
HD M12		-		M12	-	0.017	100	X	piece

To order per full packaging.
According to EN 024-034.

VM

Toothed round head bolt / flange nut



Standard finish

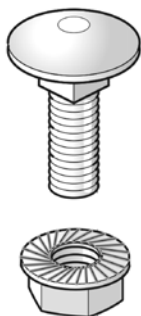
Electro zinc-plated

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	VM4.40	-		M4	40	0.005	100	X	piece
HD	VM6.10	-		M6	10	0.008	100	X	piece
HD	VM6.20	-		M6	20	0.009	100	X	piece
-	VM6.50	-		M6	50	0.015	100	X	piece
-	VM8.16	-		M8	16	0.021	100	X	piece
-	VM10.50	-		M10	50	0.041	100	X	piece

To order per full packaging.
According to DIN 50 961.

VMK

Round head square neck bolt / flange nut



Standard finish

Electro zinc-plated

Optional finish HD

Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	VMK6.10	-		M6	-	0.009	100	X	piece
-	VMK8.15	-		M8	-	0.021	100	X	piece
HD	VMK12.20	-		M12	-	0.073	100	X	piece

To order per full packaging.

RB

Toothed round head bolt



Standard finish

Electro zinc-plated

Optional finish HD

Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	RB6.10	-		M6	10	0.004	100		piece
HD	RB6.20	-		M6	20	0.006	100		piece

To order per full packaging.

RM

Flange nut (DIN 6923)



Standard finish

Electro zinc-plated

Optional finish HD

Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	RM6	-		M6	-	0.003	100		piece
HD	RM8	-		M8	-	0.007	100		piece
HD	RM10	-		M10	-	0.013	100		piece
HD	RM12	-		M12	-	0.021	100		piece

To order per full packaging.

CRO

Flat giant washer (DIN 9021)



Standard finish

Electro zinc-plated

Optional finish HD

Hot-dip galvanised

HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	CRO6	-		M6	-	0.003	100	X	piece
HD	CRO8	-		M8	-	0.006	100	X	piece
HD	CRO10	-		M10	-	0.012	100	X	piece
HD	CRO12	-		M12	-	0.027	100	X	piece

To order per full packaging.

RO

Giant washer (DIN 125-1 A)



Standard finish

Electro zinc-plated

HD	Reference	↑ mm	↔ mm	↗ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	RO4	-		M4	-	0.001	100	X	piece
-	RO6	-		M6	-	0.001	100	X	piece
HD	RO8	-		M8	-	0.002	100	X	piece
HD	RO10	-		M10	-	0.004	100	X	piece
HD	RO12	-		M12	-	0.006	100	X	piece

To order per full packaging.

ROTD

Vibration damping washer

Standard finish



HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	ROTD8	9	32	12.00	-	0.012	20	X	piece

To order per full packaging.

VSZ

Galvaspray 400 ml



HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
-	VSPRAY	-			-	0.450	12	X	piece

To order per full packaging.

RBS

Edge protection



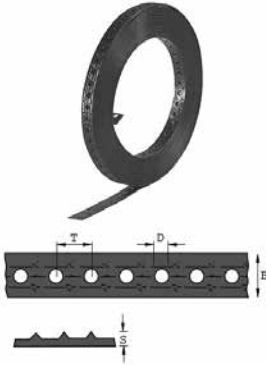
Standard finish

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/m	📦	Stock	Unit
-	RBS075.250	-			-	0.035	100	X	m

To order per 10 m.

PSB-P
Perforated Steel Band

UNISTRUT®



Plastic coated

HD	Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/m	📦	Stock	Unit
-	154.19.02	-			-	0.105	200		m
-	154.27.02	-			-	0.199	160		m

PSB
Perforated Steel Band

UNISTRUT®

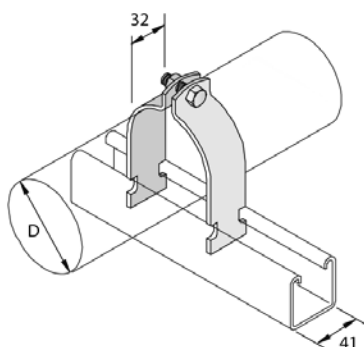


HD	Reference	↓ mm	↔ mm	↔ ← mm	↔ mm	kg/m	📦	Stock	Unit
-	155.17.02	-			-	0.090	200		m
-	155.25.02	-			-	0.166	160		m

M1108-M1155

Pipe clamps

UNISTRUT®



Standard finish

Pre-galvanised

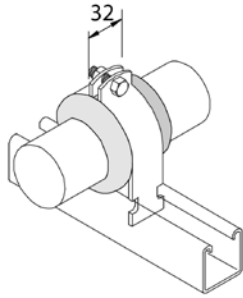
Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
M1108	-	8,7 - 10,3		-	0.030	20		piece
M1109	-	10,3 - 12,7		-	0.031	20		piece
M1110	-	11,9 - 13,5		-	0.033	20		piece
M1111	-	13,5 - 14,3		-	0.034	20		piece
M1112	-	14,3 - 16,7		-	0.035	20		piece
M1113	-	15,9 - 18,3		-	0.037	20	X	piece
M1114	-	18,3 - 20,6		-	0.039	20		piece
M1115	-	19,0 - 21,4		-	0.040	20	X	piece
M1116	-	21,4 - 25,4		-	0.042	20	X	piece
M1117	-	25,4 - 27,8		-	0.045	20	X	piece
M1118	-	27,0 - 30,2		-	0.048	20	X	piece
M1119	-	30,2 - 33,8		-	0.052	20	X	piece
M1120	-	31,8 - 35,9		-	0.052	20	X	piece
M1121	-	34,9 - 39,7		-	0.057	20	X	piece
M1122	-	39,7 - 42,9		-	0.061	20	X	piece
M1123	-	42,9 - 46,8		-	0.064	20		piece
M1124	-	46,8 - 50,8		-	0.115	20	X	piece
M1125	-	48,4 - 52,4		-	0.117	20	X	piece
M1126	-	52,4 - 58,7		-	0.124	10		piece
M1127	-	58,7 - 63,5		-	0.136	20	X	piece
M1128	-	63,5 - 68,3		-	0.144	10		piece
M1129	-	68,3 - 73,0		-	0.152	10		piece
M1130	-	73,0 - 79,4		-	0.159	10	X	piece
M1131	-	76,2 - 82,6		-	0.167	10		piece
M1132	-	82,6 - 88,1		-	0.173	10		piece
M1133	-	88,1 - 95,2		-	0.182	20	X	piece
M1134	-	95,2 - 100,0		-	0.196	20		piece
M1135	-	100,0 - 106,4		-	0.204	20		piece
M1136	-	106,4 - 111,1		-	0.217	20		piece
M1137	-	111,1 - 120,7		-	0.225	10	X	piece
M1138	-	120,7 - 129,4		-	0.173	10		piece
M1139	-	129,4 - 138,1		-	0.255	10		piece
M1140	-	138,1 - 149,2		-	0.268	10		piece
M1141	-	149,2 - 161,9		-	0.292	10		piece
M1142	-	161,9 - 174,6		-	0.314	20	X	piece
M1143	-	174,6 - 182,6		-	0.326	20		piece
M1144	-	182,6 - 190,5		-	0.340	20		piece
M1145	-	190,5 - 203,2		-	0.356	20		piece
M1146	-	203,2 - 212,7		-	0.373	20		piece
M1147	-	212,7 - 225,4		-	0.394	20		piece
M1148	-	225,4 - 238,1		-	0.418	20		piece
M1149	-	238,1 - 250,8		-	0.435	20		piece
M1150	-	250,8 - 263,5		-	0.456	20		piece
M1151	-	163,5 - 276,2		-	0.477	20		piece
M1152	-	275,2 - 288,9		-	0.497	20		piece
M1153	-	288,9 - 301,6		-	0.522	20		piece
M1154	-	301,6 - 314,3		-	0.538	20		piece
M1155	-	314,3 - 327,0		-	0.557	20		piece

To order per full packaging.

P2600

UNISTRUT®

Cushion for pipe clamps

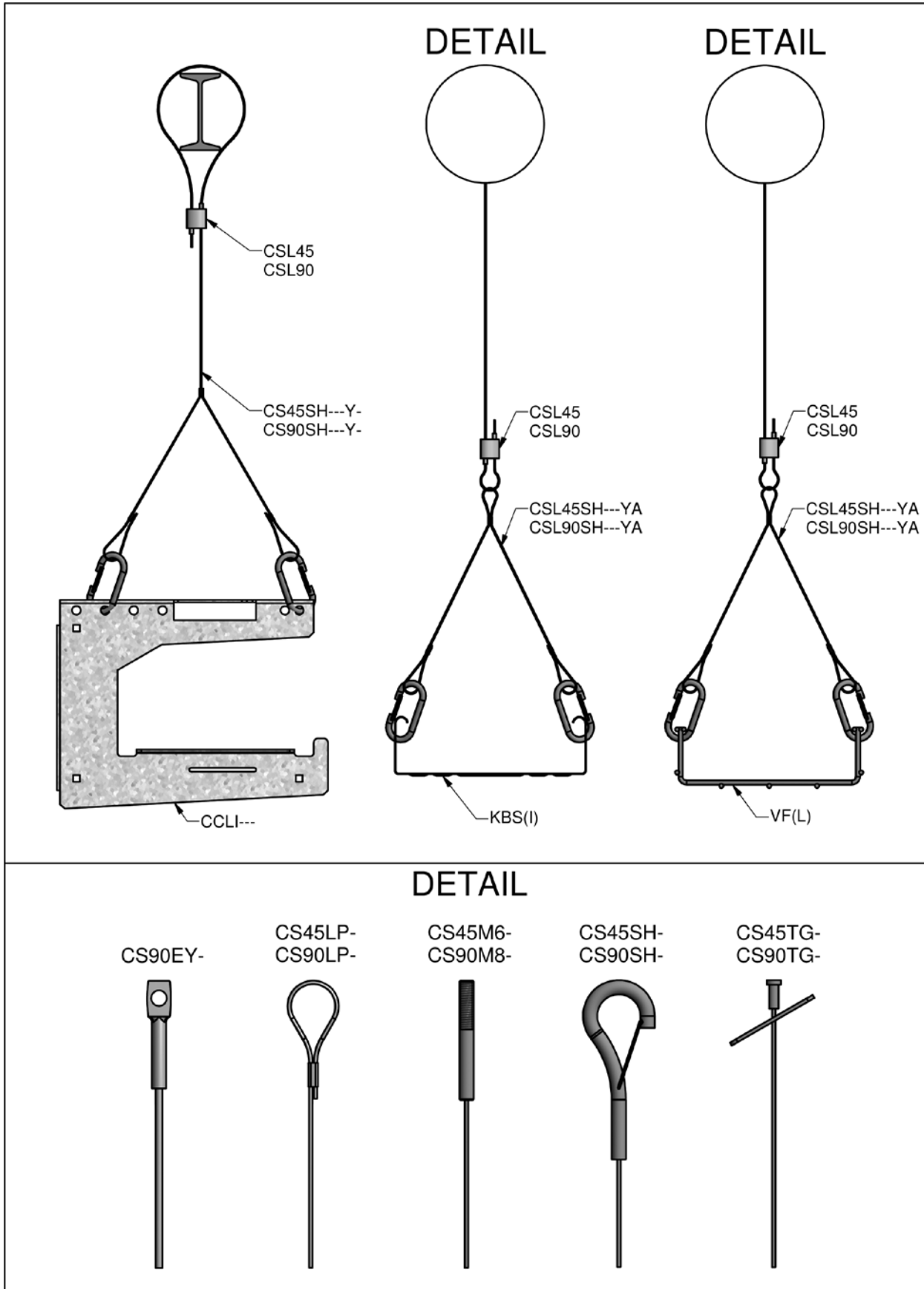


HD	Reference	↕ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
-	P2600	-	32		8000	1.020	1		piece

To order per full packaging.

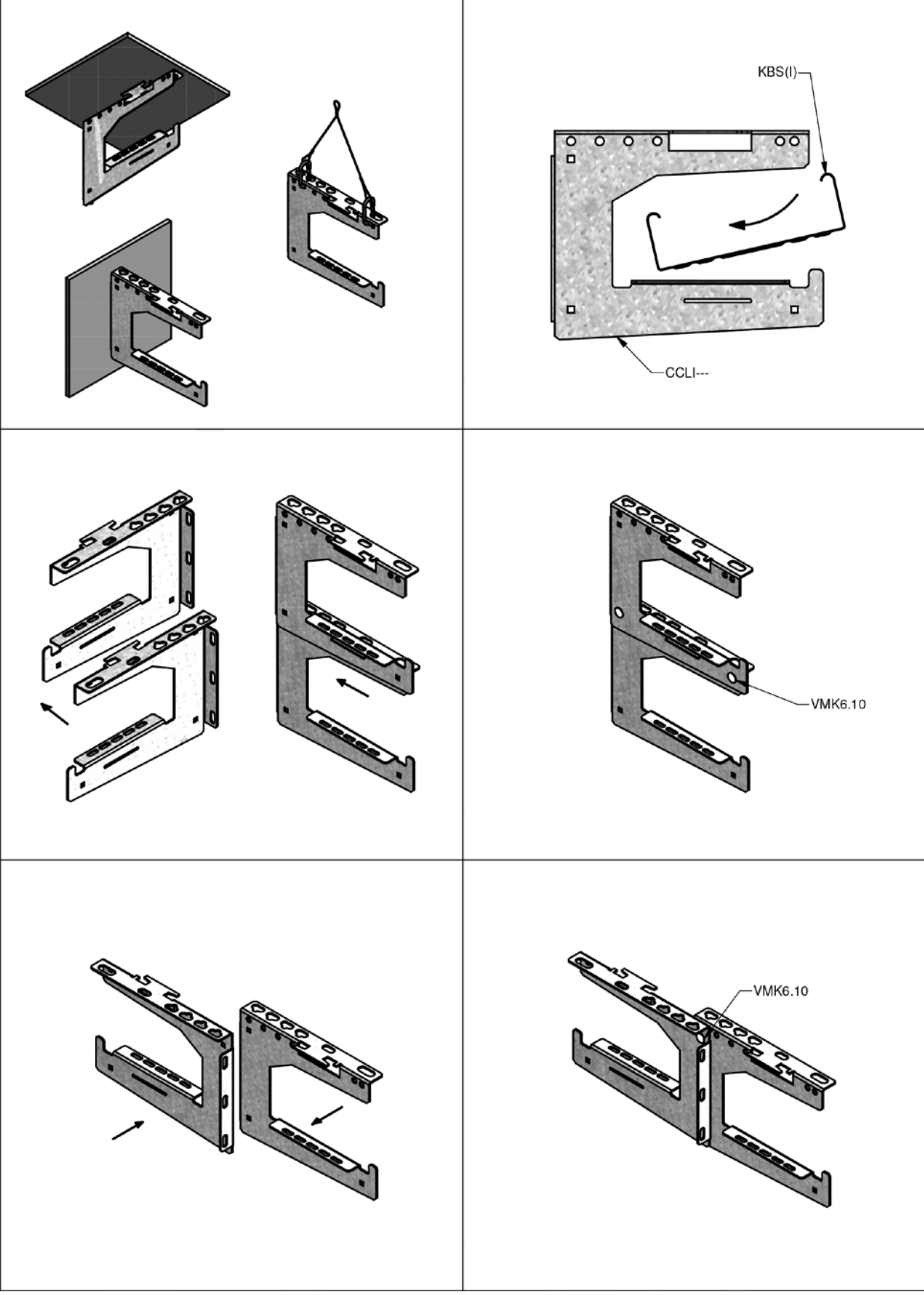
CSL

Technical information



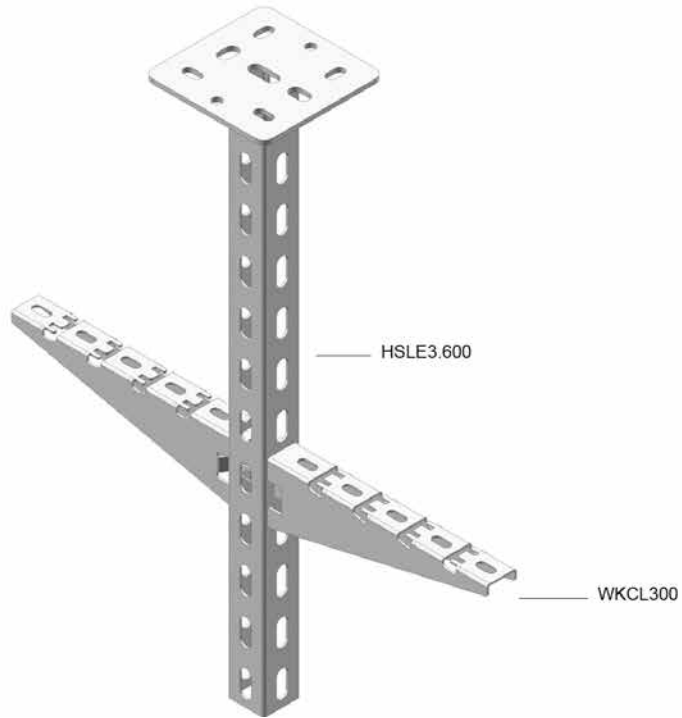
CCLI

Technical information



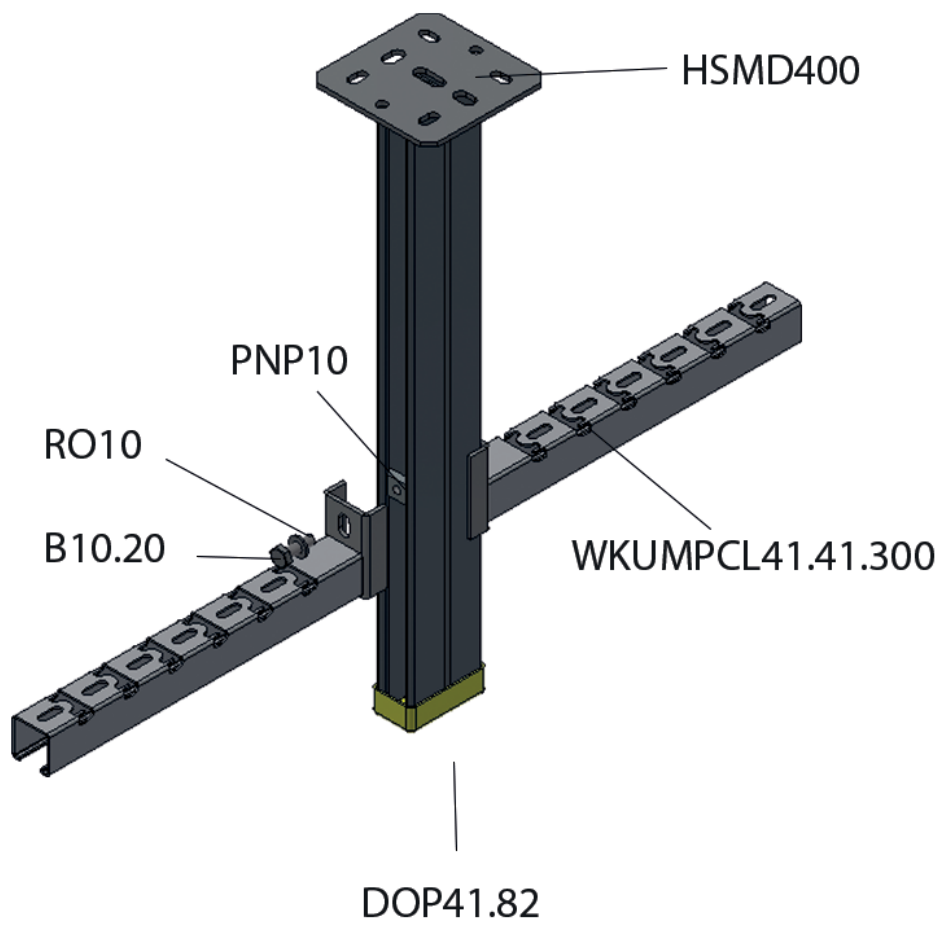
WKCL

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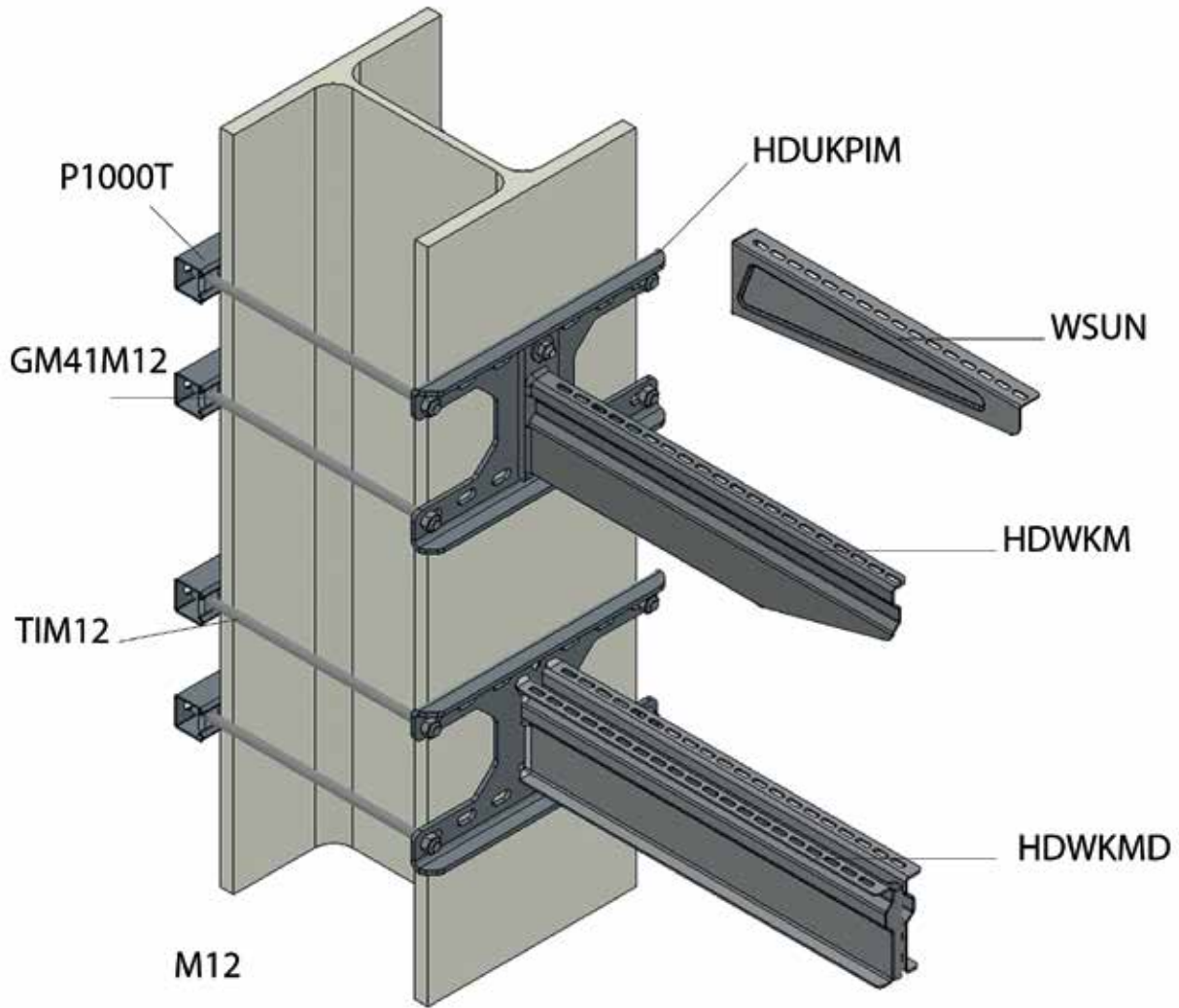
WKUMPCL41.41

Technical information



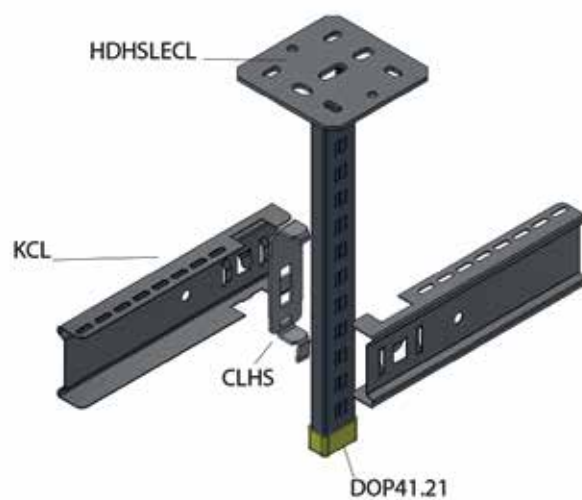
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Technical information



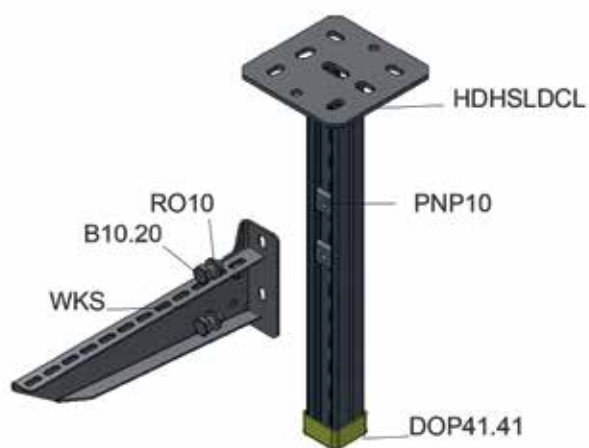
HDHSLECL

Technical information



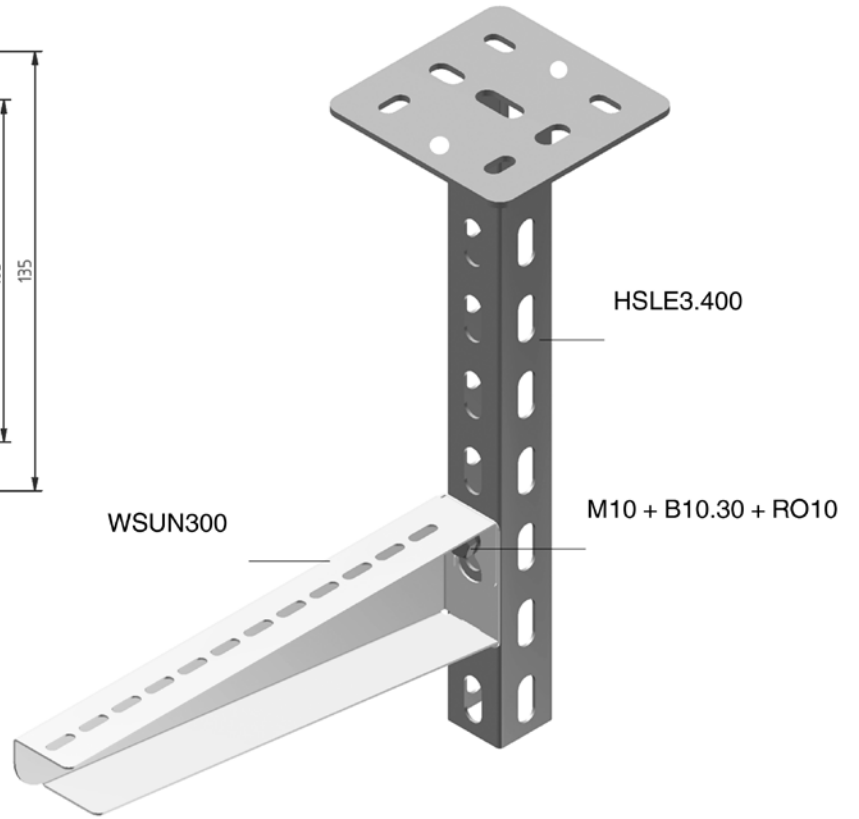
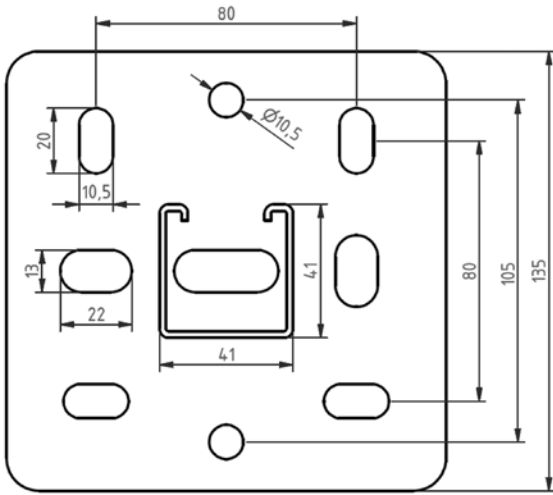
HDHSLDCL

Technical information



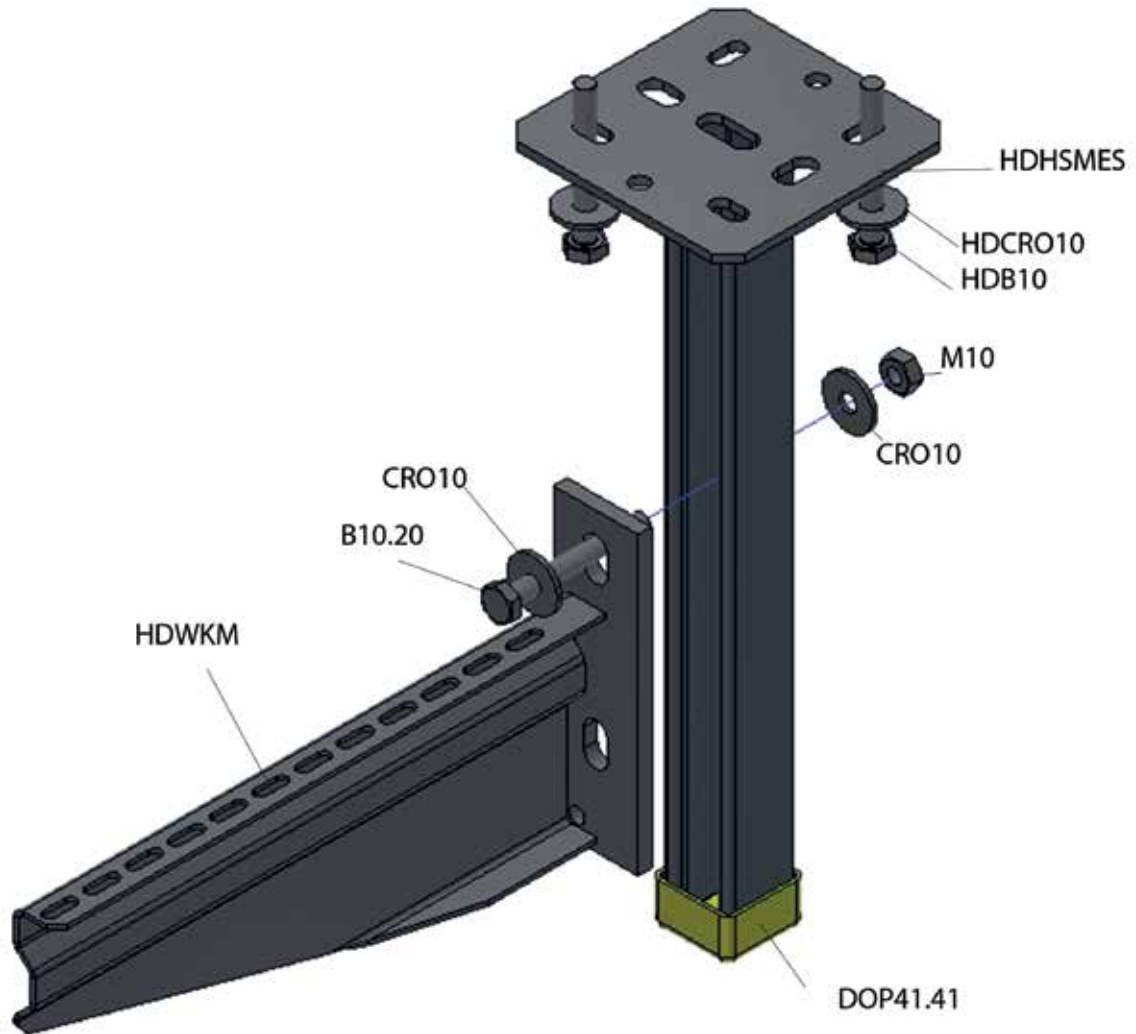
HSLE3

Technical information



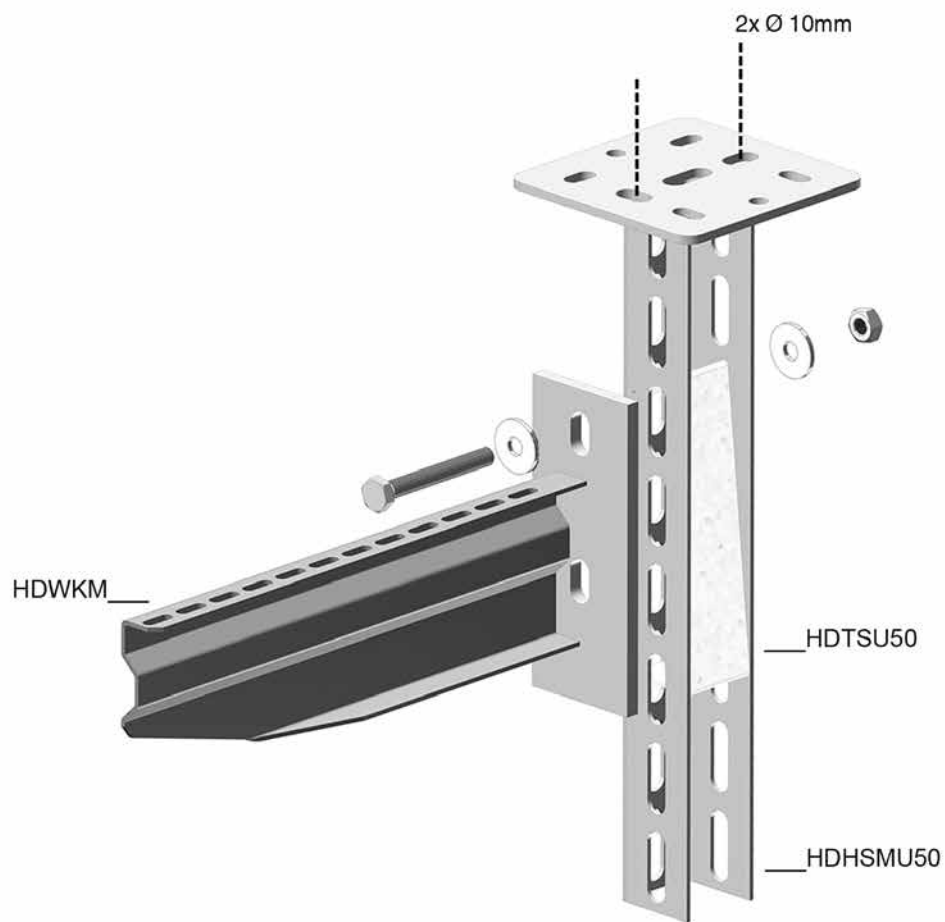
HSMES

Technical information



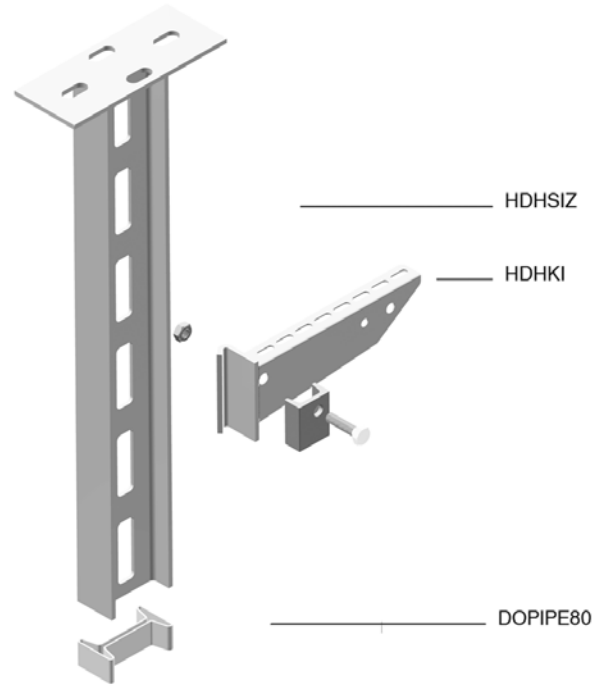
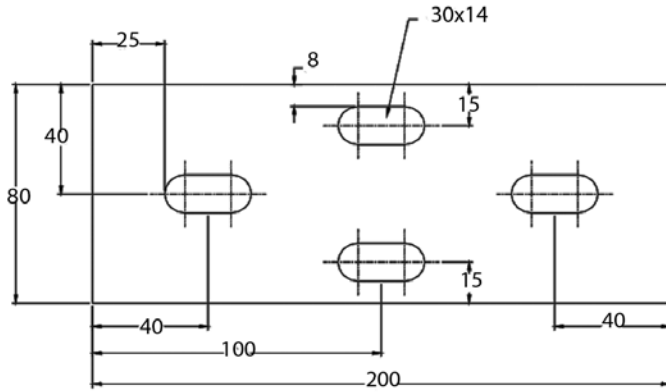
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Technical information



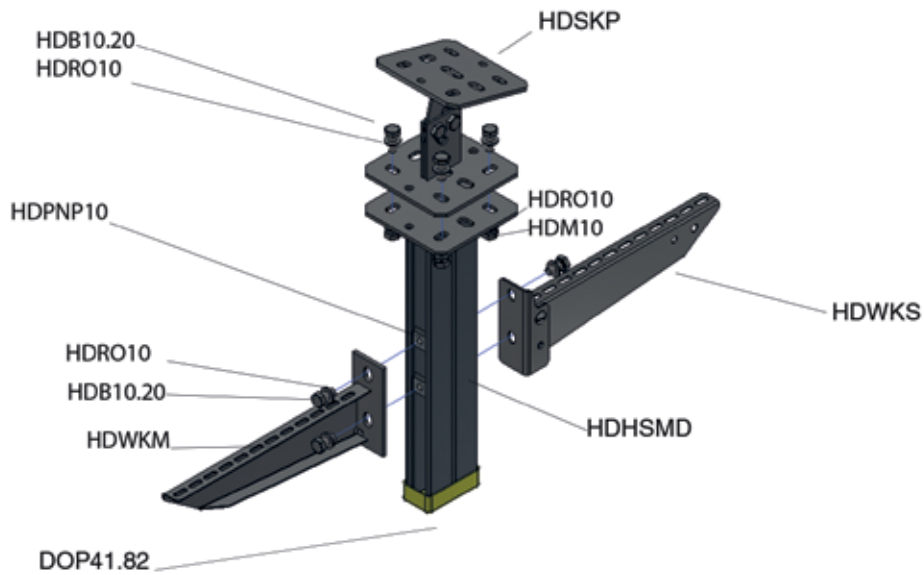
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Technical information



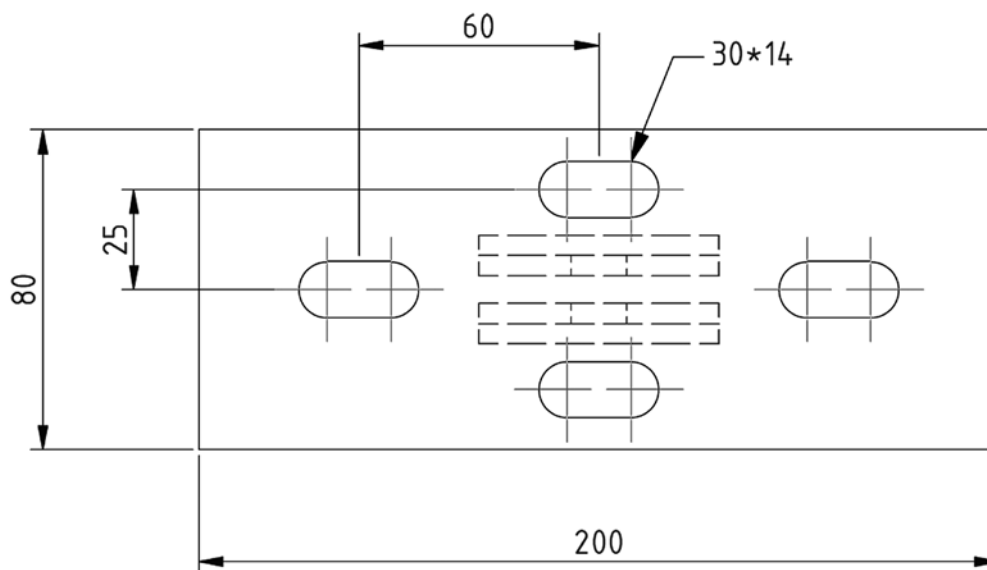
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Technical information



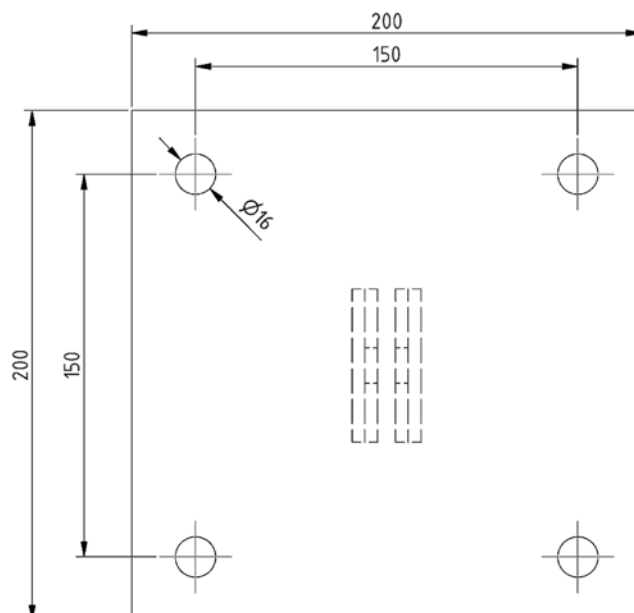
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Technical information



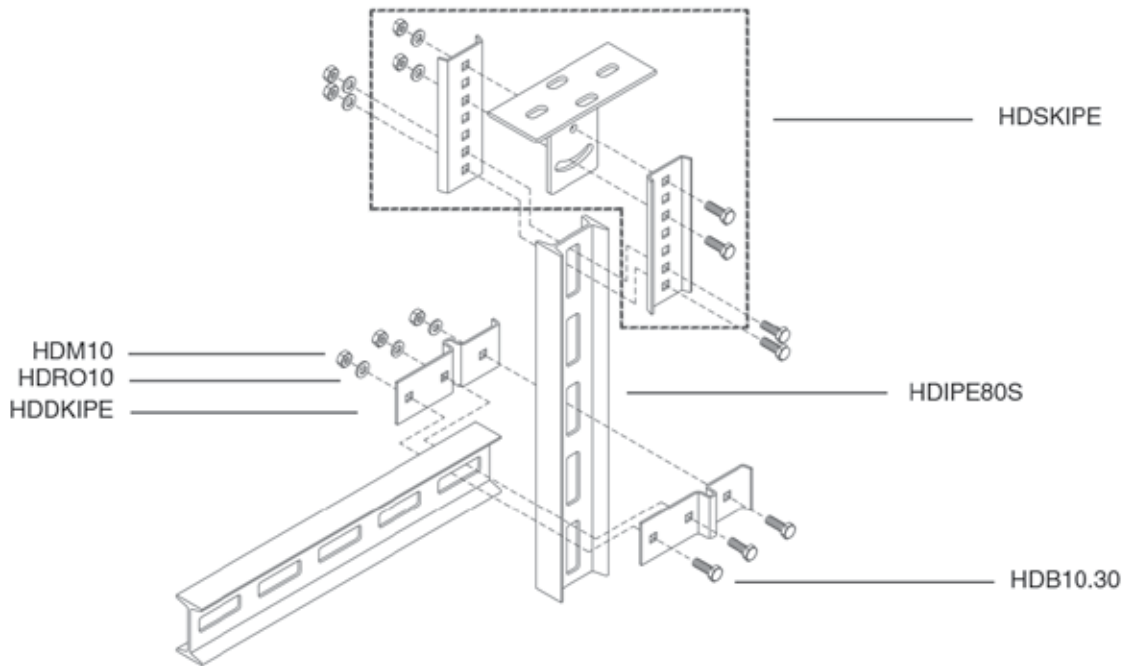
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Technical information



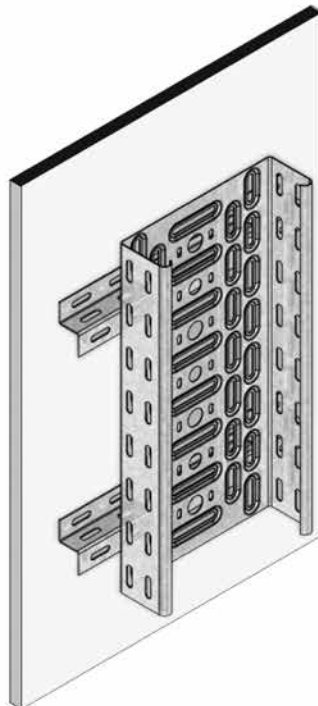
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Technical information



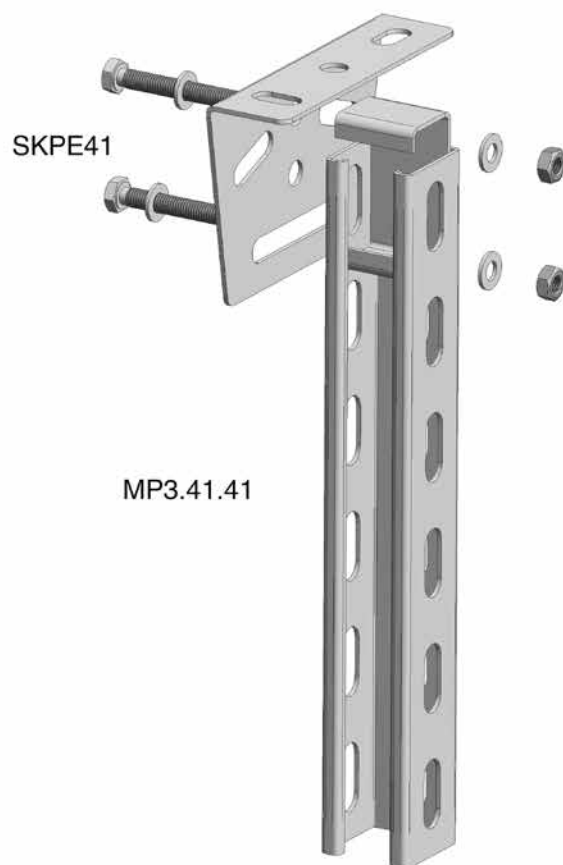
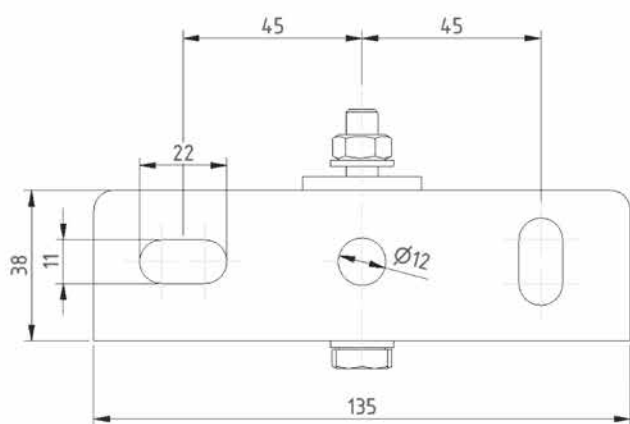
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Technical information



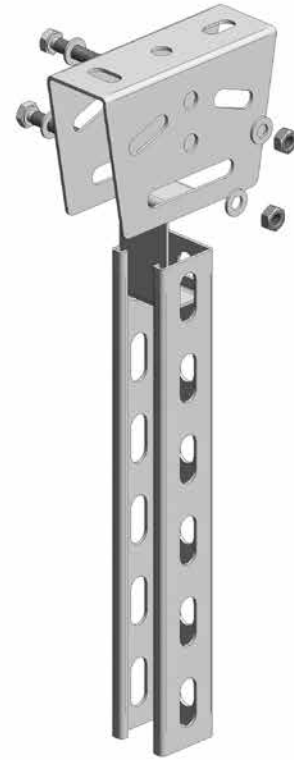
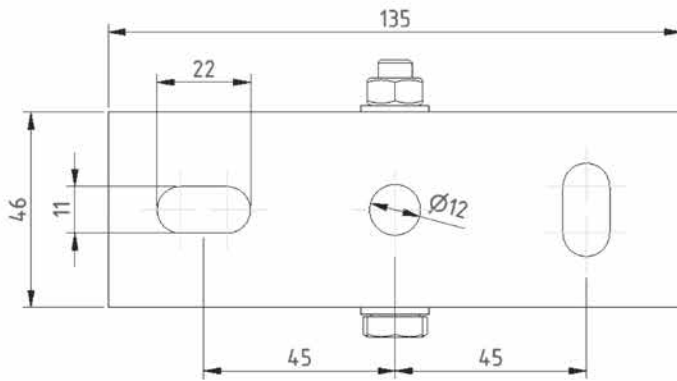
SKPE

Technical information



SKPD

Technical information

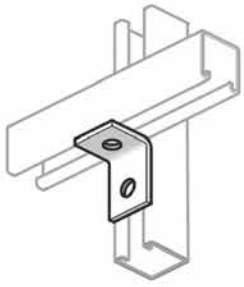


SKPD41

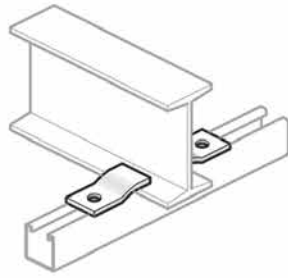
MP3.41.41

HDVS41.05

Technical information



HDVS41.05



HDVS41.43



HDVS41.44



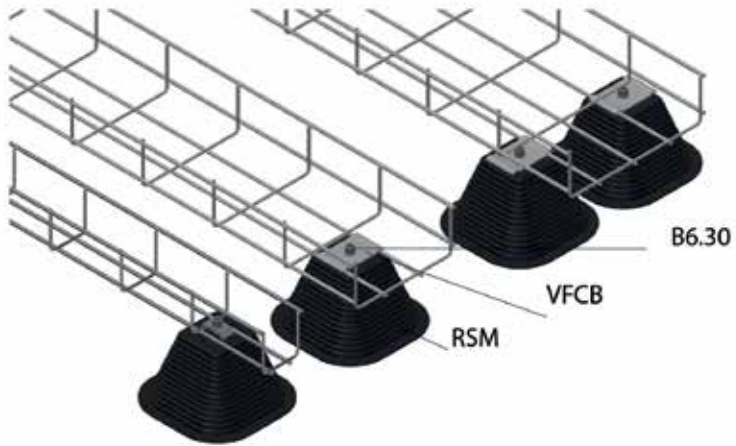
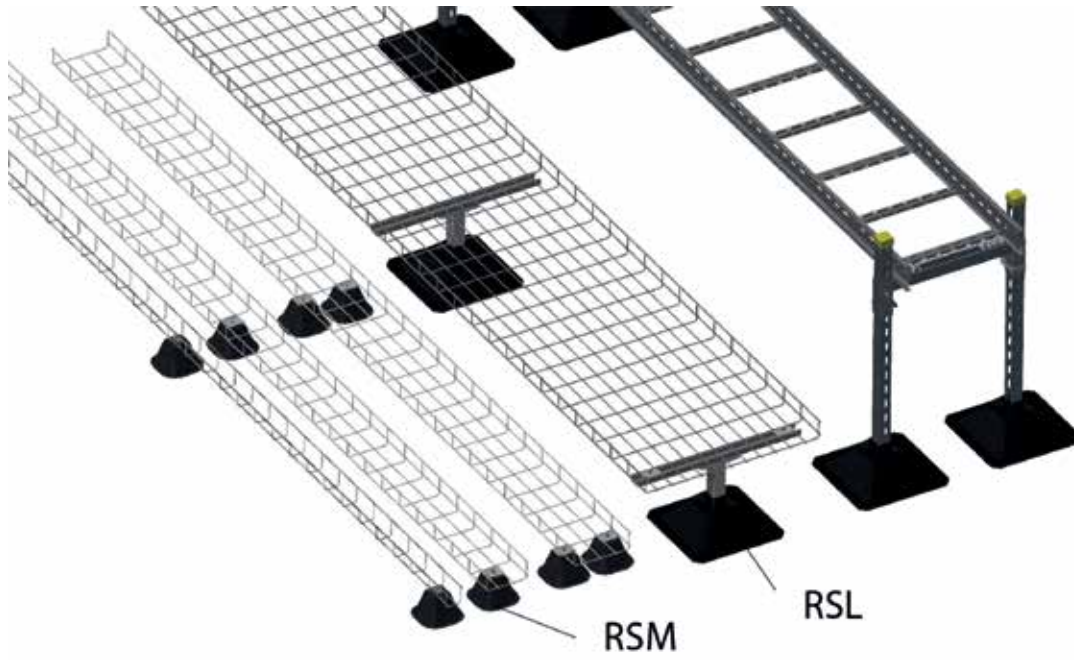
HDVS41.45



HDVS41.46

RSM

Technical information



RSL

Technical information

