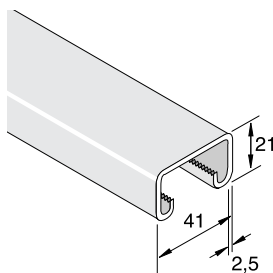


Single Channels - Hot Dip Galvanised

Unistrut single channel P3300

Material : Steel S280JR - EN 10025

Finish : Hot dip galvanised - EN ISO 1461: 1999



P3300-HDG

Art.Nr.	L mm	WEIGHT Kg
P3311136	6000	11.46

L(mm)	$\sigma=175 \text{ N/mm}^2$		$\sigma=175 \text{ N/mm}^2$		$\delta=1/200L$	$\delta=1/360L$	F(kN)
	Fmax(kN)	$\delta_{\text{max}}(\text{mm})$	Fmax(kN)	$\delta_{\text{max}}(\text{mm})$	F(kN)	F(kN)	
250	2.712	0.36	5.425	0.45	-	-	10.222
500	1.354	1.45	2.708	1.81	-	2.080	9.761
750	0.903	3.26	1.805	4.07	1.658	0.922	8.427
1000	0.677	5.79	1.354	7.24	0.932	0.520	6.769
1250	0.540	9.06	1.079	11.32	0.598	0.324	5.376
1500	0.451	13.04	0.903	16.30	0.412	0.226	4.287*
1750	0.387	17.75	0.775	22.19	0.304	-	3.463*
2000	0.338	23.19	0.677	28.99	0.226	-	-

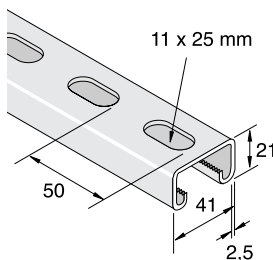
$A = 2.32 \text{ cm}^2$
 $\rho/m = 1.91 \text{ kg/m}$
 $I_{y-y} = 1.19 \text{ cm}^4$
 $Z_{y-y} = 0.97 \text{ cm}^3$
 $r_{y-y} = 0.71 \text{ cm}$
 $I_{z-z} = 5.34 \text{ cm}^4$
 $Z_{z-z} = 2.59 \text{ cm}^3$
 $r_{z-z} = 1.51 \text{ cm}$

*k,L/r $\geq 180 < 250$

Unistrut single channel P3300T10

Material : Steel S280JR - EN 10025

Finish : Hot dip galvanised - EN ISO 1461: 1999



P3300T10-HDG

Art.Nr.	L mm	WEIGHT Kg
P3311333	3000	10.567
P3311336	6000	10.567

L(mm)	$\sigma=175 \text{ N/mm}^2$		$\sigma=175 \text{ N/mm}^2$		$\delta=1/200L$	$\delta=1/360L$	F(kN)
	Fmax(kN)	$\delta_{\text{max}}(\text{mm})$	Fmax(kN)	$\delta_{\text{max}}(\text{mm})$	F(kN)	F(kN)	
250	2.492	0.40	4.983	0.50	-	-	-
500	1.246	1.61	2.492	2.01	-	1.707	-
750	0.829	3.63	1.658	4.54	1.364	0.755	-
1000	0.623	6.46	1.246	8.07	0.765	0.422	-
1250	0.495	10.09	0.991	12.61	0.491	0.265	-
1500	0.412	14.54	0.824	18.17	0.334	-	-
1750	0.353	19.78	0.706	24.73	0.245	-	-
2000	0.309	25.84	0.618	32.30	-	-	-

$A = 1.97 \text{ cm}^2$
 $\rho/m = 1.76 \text{ kg/m}$
 $I_{y-y} = 0.98 \text{ cm}^4$
 $Z_{y-y} = 0.89 \text{ cm}^3$
 $r_{y-y} = 0.70 \text{ cm}$
 $I_{z-z} = 5.29 \text{ cm}^4$
 $Z_{z-z} = 2.56 \text{ cm}^3$
 $r_{z-z} = 1.63 \text{ cm}$

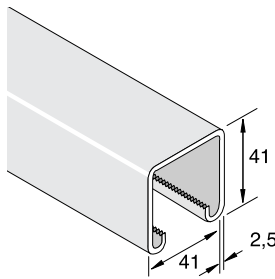


Single Channels - Hot Dip Galvanised

Unistrut single channel P1000

Material : Steel S280JR - EN 10025

Finish : Hot dip galvanised - EN ISO 1461: 1999

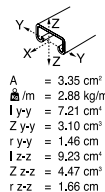


2r

Unistrut Channels 41mm

Art.Nr.	L mm	WEIGHT Kg
P1011136	6000	17.295

L(mm)	F (kN)		F (kN)		F (kN)	F (kN)	F (kN)
	Fmax(kN)	$\delta_{max}(mm)$	Fmax(kN)	$\delta_{max}(mm)$			
250	8,677	0,18	17,354	0,23	-	-	16,608
500	4,336	0,76	8,672	0,95	-	-	16,187
750	2,889	1,72	5,778	2,15	-	5,602	15,245
1000	2,168	3,06	4,336	3,82	-	3,149	13,685
1250	1,731	4,78	3,463	5,97	-	2,011	12,086
1500	1,442	6,88	2,884	8,60	2,521	1,393	10,722
1750	1,236	9,36	2,472	11,70	1,844	1,020	9,575
2000	1,084	12,23	2,168	15,29	1,413	0,785	8,623
2250	0,961	15,48	1,923	19,35	1,118	0,618	7,819
2500	0,863	19,11	1,727	23,89	0,903	0,500	7,112



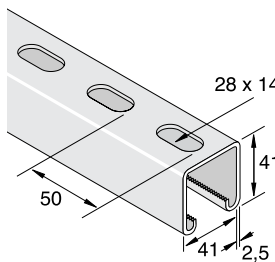
$A = 3,35 \text{ cm}^2$
 $\frac{A}{m} = 2,88 \text{ kg/m}$
 $I_{y-y} = 7,21 \text{ cm}^4$
 $Z_{y-y} = 3,10 \text{ cm}^3$
 $r_{y-y} = 1,46 \text{ cm}$
 $I_{z-z} = 9,23 \text{ cm}^4$
 $Z_{z-z} = 4,47 \text{ cm}^3$
 $r_{z-z} = 1,66 \text{ cm}$

*k,L/r \Rightarrow 180 < 250

Unistrut single channel P1000T

Material : Steel S280JR - EN 10025

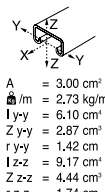
Finish : Hot dip galvanised - EN ISO 1461: 1999



IBMB nr. 3925/240

Art.Nr.	L mm	WEIGHT Kg
P1011236	6000	16.402

L(mm)	F (kN)		F (kN)		F (kN)	F (kN)	F (kN)
	Fmax(kN)	$\delta_{max}(mm)$	Fmax(kN)	$\delta_{max}(mm)$			
250	8,034	0,22	16,069	0,27	-	-	16,283
500	4,017	0,84	8,034	1,05	-	-	16,039
750	2,678	1,88	5,356	2,35	-	4,738	15,274
1000	2,006	3,34	4,012	4,18	-	2,659	13,626
1250	1,604	5,23	3,208	6,54	3,071	1,707	11,880
1500	1,339	7,53	2,678	9,41	2,129	1,177	10,418
1750	1,148	10,25	2,296	12,81	1,560	0,863	9,231
2000	1,001	13,38	2,001	16,73	1,197	0,657	8,270
2250	0,893	16,94	1,785	21,18	0,942	0,520	7,465
2500	0,800	20,92	1,599	26,15	0,765	0,422	6,779



$A = 3,00 \text{ cm}^2$
 $\frac{A}{m} = 2,73 \text{ kg/m}$
 $I_{y-y} = 6,10 \text{ cm}^4$
 $Z_{y-y} = 2,87 \text{ cm}^3$
 $r_{y-y} = 1,42 \text{ cm}$
 $I_{z-z} = 9,17 \text{ cm}^4$
 $Z_{z-z} = 4,44 \text{ cm}^3$
 $r_{z-z} = 1,74 \text{ cm}$

*k,L/r \Rightarrow 180 < 250

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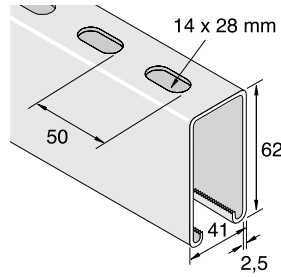
2.039

Single Channels - Hot Dip Galvanised

Unistrut single channel P5500T

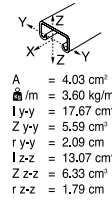
Material : Steel S280JR - EN 10025

Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	L mm	WEIGHT Kg
P5511236	6000	21.617

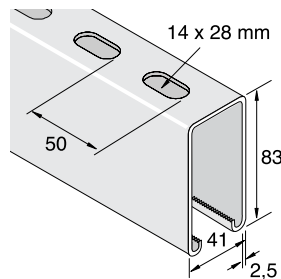
L(mm)	$\sigma=167 \text{ N/mm}^2$		$\sigma=167 \text{ N/mm}^2$		$\delta = 1/200L$	$\delta = 1/360L$	F (kN)	F (kN)	
	Fmax(kN)	δ_{max} (mm)	Fmax(kN)	δ_{max} (mm)					
250	-	-	-	-	-	-	-	20.277	
500	-	-	-	-	-	-	-	20.081	
750	4.964	1.20	9.928	1.50	-	-	-	18.443	
1000	3.723	2.14	7.446	2.67	-	-	-	15.245	
1250	2.977	3.34	5.955	4.18	-	-	4.944	12.557	
1500	2.482	4.82	4.964	6.02	-	-	3.434	10.507	
1750	2.124	6.55	4.248	8.19	-	-	2.521	8.966	
2000	1.859	8.56	3.718	10.70	-	-	3.473	1.923	7.789
2250	1.653	10.84	3.306	13.55	-	-	2.747	1.521	6.867
2500	1.486	13.38	2.972	16.73	-	-	2.217	1.236	6.141



Unistrut single channel P5000T

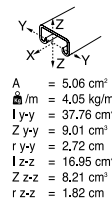
Material : Steel S280JR - EN 10025

Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	L mm	WEIGHT Kg
P5011236	6000	26.906

L(mm)	$\sigma=132 \text{ N/mm}^2$		$\sigma=132 \text{ N/mm}^2$		$\delta = 1/200L$	$\delta = 1/360L$	F (kN)	F (kN)
	Fmax(kN)	δ_{max} (mm)	Fmax(kN)	δ_{max} (mm)				
250	-	-	-	-	-	-	-	19.620
500	-	-	-	-	-	-	-	19.355
750	6.298	0.71	12.596	0.89	-	-	-	16.422
1000	4.724	1.27	9.447	1.59	-	-	-	12.822
1250	3.777	1.98	7.554	2.48	-	-	-	10.124
1500	3.149	2.86	6.298	3.58	-	-	-	8.182
1750	2.698	3.89	5.396	4.86	-	-	-	6.769
2000	2.359	5.09	4.719	6.36	-	-	4.120	5.719
2250	2.099	6.44	4.199	8.05	-	-	3.257	4.934
2500	1.888	7.94	3.777	9.93	-	-	2.639	4.326



2r

Unistrut Channels 41mm

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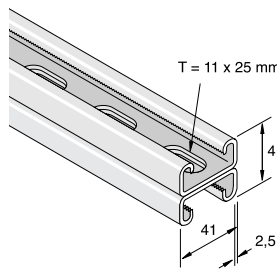


Double Channel - Hot Dip Galvanised

Unistrut Double Channel P3301T10 Hot Dip Galvanised

Material : Steel S280JR - EN 10025

Finish : Hot dip galvanised - EN ISO 1461: 1999

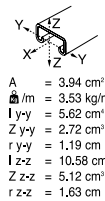


2s

Unistrut Channels 41mm

Art.Nr.	L mm	WEIGHT Kg
P3331336	6000	21.134

L(mm)	$\sigma=175 \text{ N/mm}^2$		$\sigma=175 \text{ N/mm}^2$		$f=1/200L$ F (kN)	$f=1/360L$ F (kN)	F (kN)
	Fmax(kN)	fmax(mm)	Fmax(kN)	fmax(mm)			
250	7.613	0.21	15.225	0.26	-	-	17.266
500	3.806	0.86	7.613	1.07	-	-	17.030
750	2.536	1.94	5.072	2.42	-	4.365	16.599
1000	1.903	3.44	3.806	4.30	-	2.453	15.667
1250	1.521	5.38	3.041	6.72	2.825	1.570	14.156
1500	1.265	7.74	2.531	9.68	1.962	1.089	12.478
1750	1.084	10.54	2.168	13.18	1.442	0.795	10.899
2000	0.952	13.77	1.903	17.21	1.099	0.608	9.496
2250	0.844	17.42	1.687	21.78	0.873	0.481	8.289*
2500	0.760	21.49	1.521	26.86	0.706	0.392	7.250*
2750	0.692	26.03	1.383	32.54	0.579	0.324	6.377*
3000	0.633	30.98	1.265	38.73	0.491	0.265	-



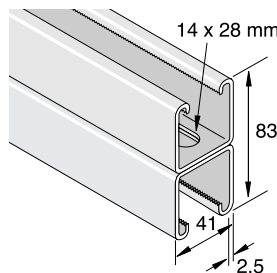
A = 3.94 cm²
 Δ/m = 3.53 kg/m
 I y-y = 5.62 cm⁴
 Z y-y = 2.72 cm³
 r y-y = 1.19 cm
 I z-z = 10.58 cm⁴
 Z z-z = 5.12 cm³
 r z-z = 1.63 cm

*k.L/r >= 180 < 250

Unistrut Double Channel P1001T

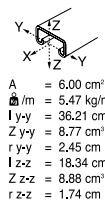
Material : Steel S280JR - EN 10025

Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	L mm	WEIGHT Kg
P1031236	6000	32.804

L(mm)	$\sigma=175 \text{ N/mm}^2$		$\sigma=175 \text{ N/mm}^2$		$\delta=1/200L$ F (kN)	$\delta=1/360L$ F (kN)	F (kN)
	Fmax(kN)	$\delta_{max}(mm)$	Fmax(kN)	$\delta_{max}(mm)$			
750	8.182	0.97	16.363	1.21	-	-	27.027
1000	6.136	1.72	12.272	2.15	-	-	26.585
1250	4.910	2.69	9.820	3.36	-	-	25.830
1500	4.091	3.87	8.182	4.84	-	7.034	24.584
1750	3.057	5.27	7.014	6.59	-	5.170	22.906
2000	3.066	6.89	6.131	8.61	-	3.953	21.042
2250	2.727	8.72	5.454	10.90	-	3.120	19.198
2500	2.453	10.77	4.905	13.46	4.552	2.531	17.452
2750	2.232	13.02	4.464	16.28	3.767	2.090	15.852
3000	2.045	15.50	4.091	19.38	3.159	1.756	14.391*



A = 6.00 cm²
 Δ/m = 5.47 kg/m
 I y-y = 36.21 cm⁴
 Z y-y = 8.77 cm³
 r y-y = 2.45 cm
 I z-z = 18.34 cm⁴
 Z z-z = 8.88 cm³
 r z-z = 1.74 cm

*k.L/r >= 180 < 250

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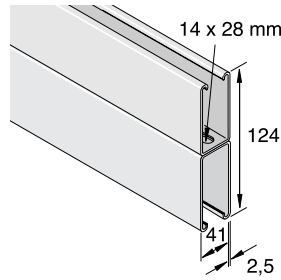
2.041

Double Channel - Hot Dip Galvanised

Unistrut Double Channel P5501T

Material : Steel S280JR - EN 10025

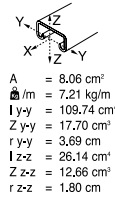
Finish : Hot dip galvanised - EN ISO 1461: 1999



P5501T-HDG

Art.Nr.	L mm	WEIGHT Kg
P5521236	6000	42.234

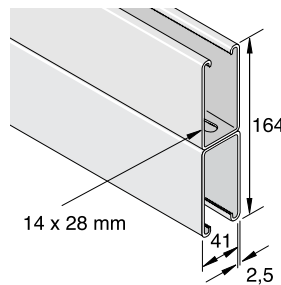
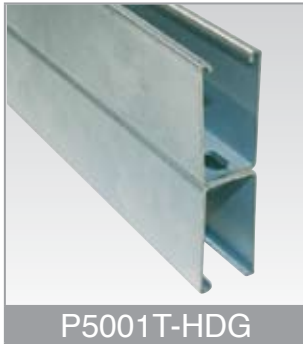
L(mm)	$\sigma=167 \text{ N/mm}^2$		$\sigma=167 \text{ N/mm}^2$		F (kN)	$\delta=1/200L$	$\delta=1/360L$	F(kN)
	Fmax(kN)	$\delta_{\text{max}}(\text{mm})$	Fmax(kN)	$\delta_{\text{max}}(\text{mm})$				
750	-	-	-	-	-	-	-	34.257
1000	-	-	-	-	-	-	-	33.766
1250	-	-	-	-	-	-	-	32.971
1500	7.873	2.46	15.745	3.07	-	-	-	31.667
1750	6.749	3.34	13.499	4.18	-	-	-	29.822
2000	5.906	4.38	11.811	5.47	-	-	-	27.674
2250	5.248	5.54	10.497	6.92	-	9.476	-	25.457
2500	4.724	6.83	9.447	8.54	-	7.671	-	23.299
2750	4.292	8.27	8.584	10.34	-	6.337	-	21.288
3000	3.934	9.84	7.868	12.30	-	5.327	-	19.443



Unistrut Double Channel P5001T

Material : Steel S280JR - EN 10025

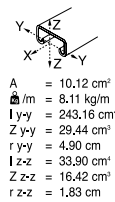
Finish : Hot dip galvanised - EN ISO 1461: 1999



P5001T-HDG

Art.Nr.	L mm	WEIGHT Kg
P5021236	6000	53.812

L(mm)	$\sigma=132 \text{ N/mm}^2$		$\sigma=132 \text{ N/mm}^2$		F (kN)	$\delta=1/200L$	$\delta=1/360L$	F(kN)
	Fmax(kN)	$\delta_{\text{max}}(\text{mm})$	Fmax(kN)	$\delta_{\text{max}}(\text{mm})$				
750	-	-	-	-	-	-	-	33.825
1000	-	-	-	-	-	-	-	33.432
1250	12.267	1.00	24.535	1.25	-	-	-	32.864
1500	10.222	1.44	20.444	1.80	-	-	-	32.010
1750	8.760	1.96	17.521	2.45	-	-	-	30.764
2000	7.667	2.56	15.333	3.20	-	-	-	29.165
2250	6.813	3.24	13.626	4.05	-	-	-	27.350
2500	6.131	4.00	12.263	5.00	-	-	-	25.467
2750	5.577	4.84	11.154	6.05	-	-	-	23.613
3000	5.111	5.77	10.222	7.21	-	-	-	21.847



2s

Unistrut Channels 41mm

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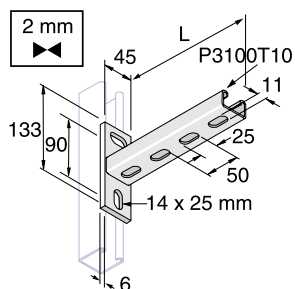
3.005

Unistrut Cantilever Arms

Cantilever arm 41x21x2.0mm

Material : Steel S280 - EN 10149-3

Finish : Hot dip galvanised - EN ISO 1461: 1999



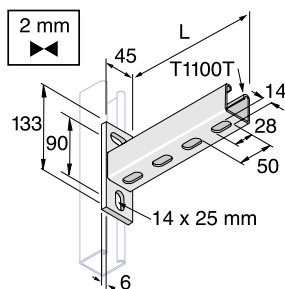
Art.Nr.	L mm	kg /100	
P2774T150	150	47.0	10
P2774T300	300	70.0	1
P2774T450	450	94.0	1

Art.nr.	kg	L (mm)				
P2774T150	0,47	150	1,94 kN	0,97 kN	0,97 kN	0,64 kN
P2774T300	0,70	300	1,00 kN	0,50 kN	0,50 kN	0,33 kN
P2774T450	0,94	450	0,67 kN	0,33 kN	0,33 kN	0,22 kN

Cantilever arm 41x41x2.0mm

Material : Steel S280 - EN 10149-3

Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	L mm	kg /100	
P2773T150	150	64.0	10
P2773T300	300	101.0	1
P2773T450	450	137.0	1
P2773T600	600	173.0	1

Art.nr.	kg	L (mm)				
P2773T150	0,64	150	4,83 kN	2,41 kN	2,41 kN	1,61 kN
P2773T300	1,01	300	2,41 kN	1,21 kN	1,21 kN	0,80 kN
P2773T450	1,37	450	1,61 kN	0,80 kN	0,80 kN	0,54 kN
P2773T600	1,73	600	1,21 kN	0,60 kN	0,60 kN	0,40 kN

3b

Hot Dip Galvanised

TYCENSUP 06/09



Unistrut Cantilever Arms

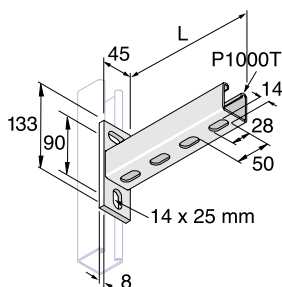
Cantilever Arm 41x41x2.5mm

Material : Steel S280 - EN 10149-3

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2663T-HDG



3b

Hot Dip Galvanised

Art.Nr.	L mm	kg /100	
P2663T150	150	79.8	10
P2663T300	300	123.9	1
P2663T450	450	164.9	1
P2663T600	600	205.9	1
P2663T750	750	246.9	1

Art.Nr.	P	kg	L (mm)				
P2663T150	3	0,96	150	6,12 kN	3,06 kN	3,06 kN	2,04 kN
P2663T300	3	1,30	300	3,06 kN	1,53 kN	1,53 kN	1,02 kN
P2663T450	3	1,74	450	2,04 kN	1,02 kN	1,02 kN	0,68 kN
P2663T600	3	2,06	600	1,53 kN	0,76 kN	0,76 kN	0,50 kN
P2663T750	3	2,30	750	1,22 kN	0,61 kN	0,61 kN	0,40 kN

3.007

Unistrut Cantilever Arms

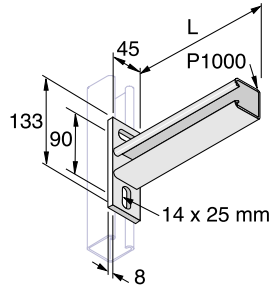
Unistrut cantilever arm

Material : Steel S280JR - EN 10025


Finish : Hot dip galvanised - EN ISO 1461: 1999





3b

Hot Dip Galvanised



P2668-HDG

Art.Nr.	L mm	kg /100	
P2668T150	150	79.8	
P2668T300	300	117.4	
P2668T450	450	159.3	
P2668T600	600	203.4	

Art.nr.	P	kg	L (mm)				
P2668T150	3	0,80	150	6,20 kN	3,10 kN	3,10 kN	2,06 kN
P2668T300	3	1,17	300	3,20 kN	1,60 kN	1,60 kN	1,06 kN
P2668T450	3	1,59	450	2,15 kN	1,07 kN	1,07 kN	0,71 kN
P2668T600	3	2,03	600	1,62 kN	0,81 kN	0,81 kN	0,54 kN

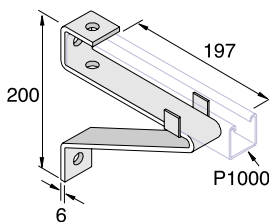


Unistrut Cantilever Arms

Unistrut angle fitting

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



3b

Hot Dip Galvanised

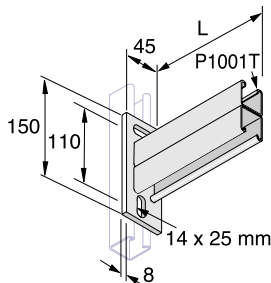
Art.Nr.	kg /100	
P1075-8	105	1

L (P1000) mm	1/2 L	1/3 L	1/4 L
450	2,22 kN	1,11 kN	0,74 kN
600	1,67 kN	0,83 kN	0,56 kN

Unistrut cantilever arm P1000T

Material : Steel S280JR - EN 10025

Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	L mm	kg /100	
P2665/300	300	220.6	1
P2665/450	450	309	1
P2665/600	600	379.2	1
P2665/750	750	473.4	1

Art.nr.	P	kg	L (mm)	1/2 L	1/3 L	1/4 L
P2665/150	3	1,57	150	8,82 kN	4,41 kN	2,94 kN
P2665/300	3	3,26	300	6,47 kN	3,23 kN	2,15 kN
P2665/450	3	4,02	450	4,31 kN	2,15 kN	1,43 kN
P2665/600	3	4,98	600	3,23 kN	1,61 kN	1,07 kN
P2665/750	3	5,83	750	2,58 kN	1,29 kN	0,86 kN

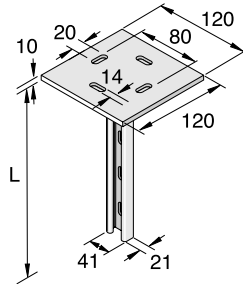
3.009


Unistrut Vertical Support

Unistrut Vertical Support with channel P3300T

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999

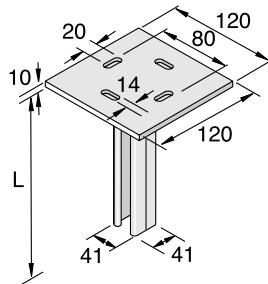



Art.Nr.	L mm	kg /100	
KL10003	1000	250	50
KL5003	500	202.5	50
KL7503	750	250	50

Unistrut Vertical Support with channel P3301T

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	L mm	kg /100	
KLD10003	1000	202.5	1
KLD12503	1250	583	1
KLD15003	1500	650.2	1
KLD20003	2000	826.3	1
KLD5003	500	202.5	1
KLD7503	750	202.5	1

Hot Dip Galvanised 3C

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Unistrut Vertical Support

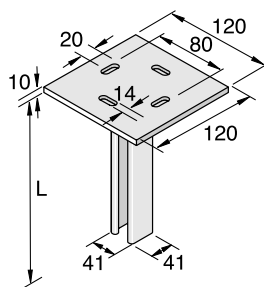
Unistrut Vertical Support with channel P1000T


Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



KM



Art.Nr.	L mm	⊘ Kg /100	
KM10003	1000	370	1
KM12503	1250	370	1
KM5003	500	250	1
KM7503	750	310	1

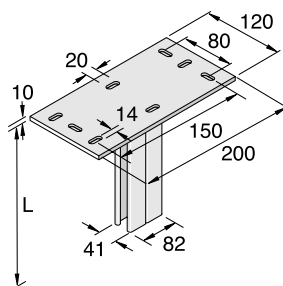
Unistrut Vertical Support with channel P1001T


Material : Steel DD11 - EN 10111

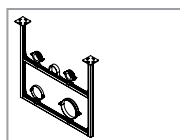
Finish : Hot dip galvanised - EN ISO 1461: 1999



KH



Art.Nr.	L mm	⊘ Kg /100	
KH10003	1000	710	1
KH12503	1250	700	1
KH15003	1500	980	1
KH20003	2000	1336.5	1
KH5003	500	450	1
KH7503	750	625	1





3.011

Light Duty Angle Brackets

Unistrut angle bracket

Material : Steel DD11 - EN 10111

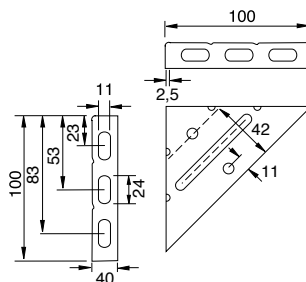
Finish : Hot dip galvanised - EN ISO 1461: 1999

3d

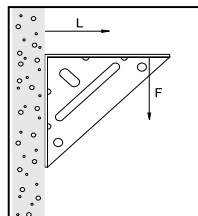
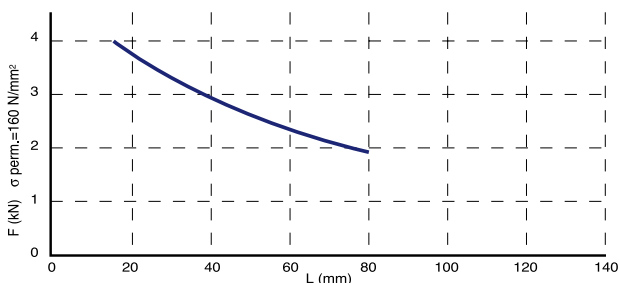
Hot Dip Galvanised



KON100



Art.Nr.	kg /100	
KON100	29.7	25



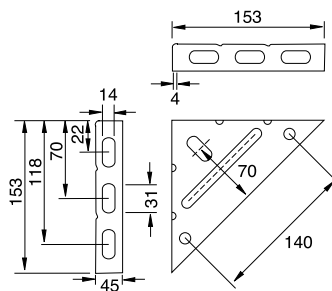
Unistrut angle bracket

Material : Steel DD11 - EN 10111

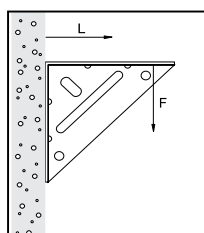
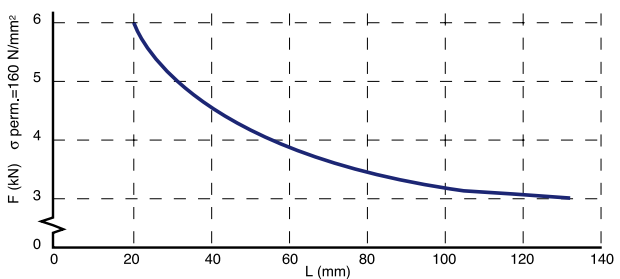
Finish : Hot dip galvanised - EN ISO 1461: 1999



KON150



Art.Nr.	kg /100	
KON150	88.2	15



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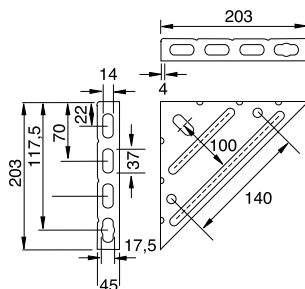


Light Duty Angle Brackets

Unistrut angle bracket

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999

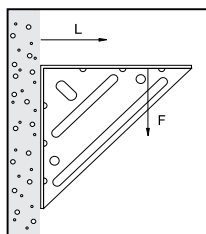
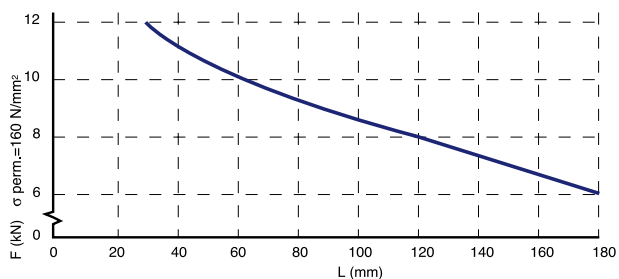


3d

Hot Dip Galvanised

Art.Nr. /100

KON200 131.1 1





3.013

Heavy duty Angle Brackets

Heavy duty angle brackets

Material : Steel DD11 - EN 10111

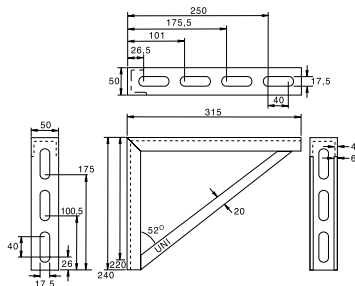
Finish : Hot dip galvanised - EN ISO 1461: 1999

3e

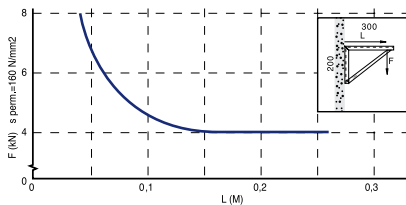
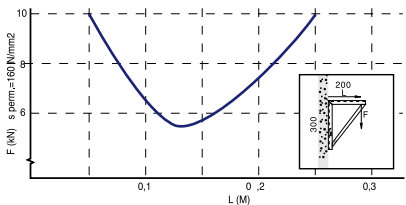
Hot Dip Galvanised



KON300-200



Art.Nr.	Kg /100	
KON300200	261.8	1



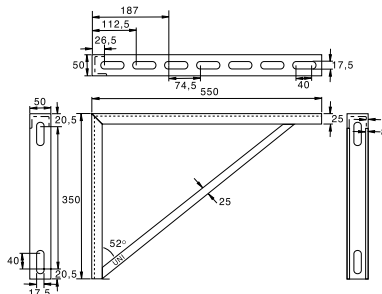
Heavy duty angle brackets

Material : Steel DD11 - EN 10111

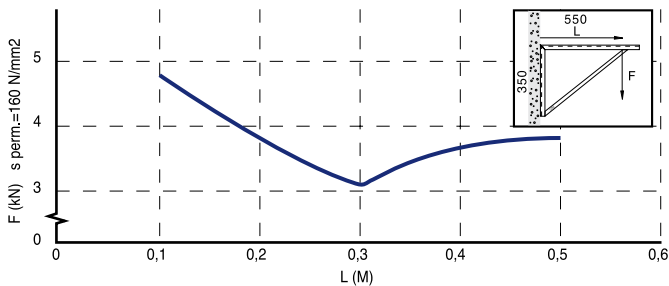
Finish : Hot dip galvanised - EN ISO 1461: 1999



KON550-350



Art.Nr.	Kg /100	
KON550350	448.4	1



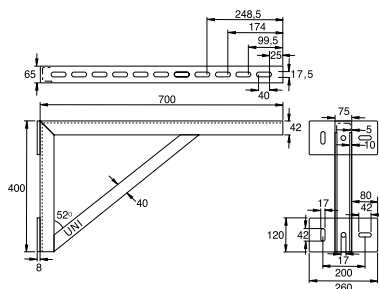
TYCENSUP 06/09

Heavy duty Angle Brackets

Heavy duty angle brackets

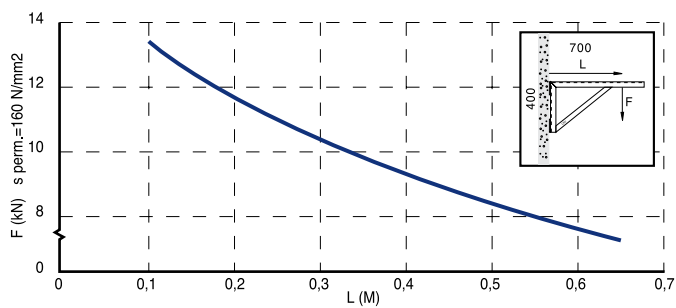
Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



KON700-400

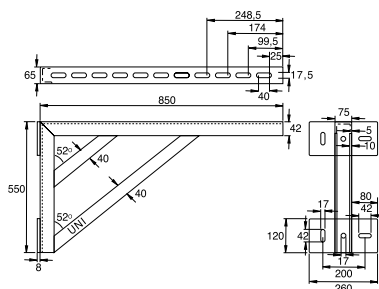
Art.Nr.	Kg /100	
KON700400	1612.8	1



Heavy duty angle brackets

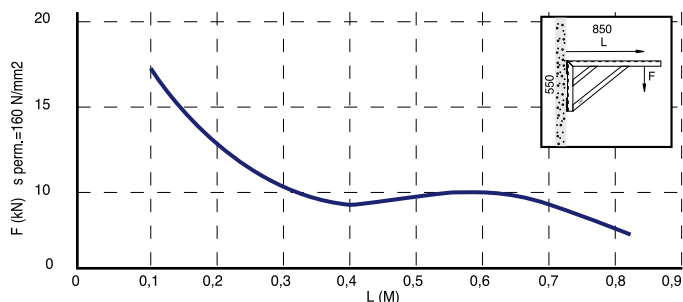
Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



KON850-550

Art.Nr.	Kg /100	
KON850550	2235.1	1



3e

Hot Dip Galvanised

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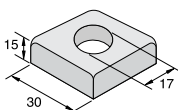
3.015

Heavy duty Angle Brackets

Distance washer for KON brackets

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



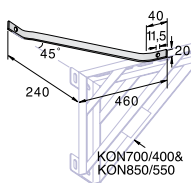
HBKON

Art.Nr.	kg /100	
HBKON	8	25

Brace for brackets type KON700/400 & KON 850/550

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



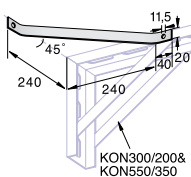
KON BH

Art.Nr.	kg /100	
2851S70403	67	1

Brace for brackets type KON300/200 & KON 550/350

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



KON BM

Art.Nr.	kg /100	
2851S30203	67	1

Hot Dip Galvanised 3e

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