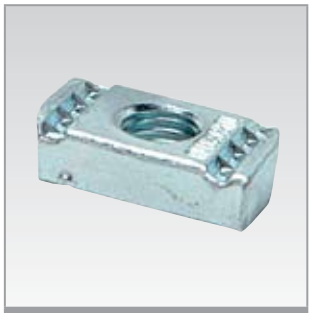
2.027

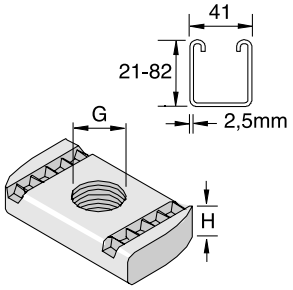
FOX CLAMPS®

Unistrut Channel Nuts - Galvanised

Unistrut Channel Nuts
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329



PNP

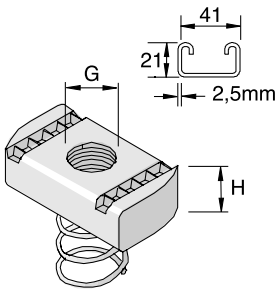


IBMB nr. 3925/240

Art.Nr.	G	H mm	Kg /100	
PNP06ZP	M6	6.5	3.1	100
PNP08ZP	M8	8	3.5	100
PNP10ZP	M10	9	3.8	100
PNP12AZP	M12	9	3.6	100
PNP12ZP	M12	12	4.5	100
PNP16ZP	M16	12	8	100

Unistrut Channel Nuts short spring
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329

PNS



Art.Nr.	G	H mm	Kg /100	
PNS06ZP	M6	6.5	3.1	100
PNS08ZP	M8	8	3.5	100
PNS10ZP	M10	9	3.9	100
PNS12AZP	M12	9	3.6	100

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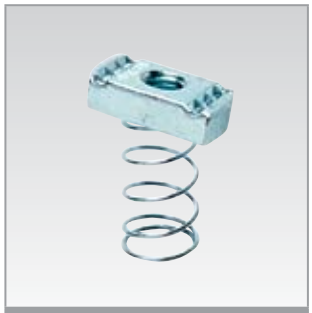
Unistrut Channel Nuts - Galvanised

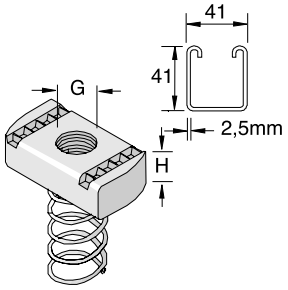
Unistrut Channel Nuts long spring

Material : Steel DD11 - EN 10111

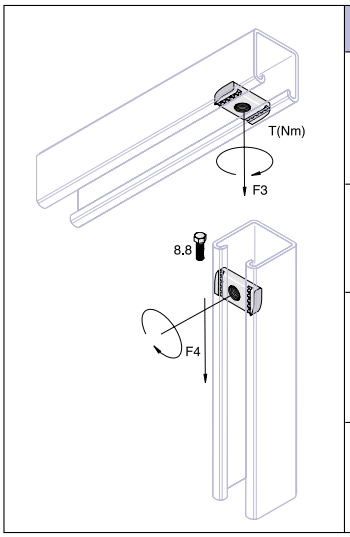
Finish : Electro zinc plated - DIN EN 12329



PNL



Art.Nr.	G	H mm	Kg /100	
PNL06ZP	M6	6.5	3.3	100
PNL08ZP	M8	8	3.5	100
PNL10ZP	M10	9	4	100
PNL12AZP	M12	9	3.6	100
PNL12ZP	M12	12	4.8	100



	Art. nr. [5]	T (Nm)	F3 kN	F4 kN
P1000 41 / 41 [2]	PNP06ZP	12	4.70	0.49
	PNP08ZP	28	5.78	1.56
	PNP10ZP	55	6.86	3.40
	PNP12ZP	95	8.82	6.67
	PNP16ZP	125	10.30	7.35
	M16SN*	95	8.82	
P3300 21 / 41 [2]	PNP06ZP	12	4.70	0.49
	PNP08ZP	28	5.78	1.56
	PNP10ZP	55	6.86	3.40
	PNP12AZ	60	6.86	2.64
	M16SN*	95	8.82	
P2000 41 / 41 [2]	PNP06ZP	12	3.33	0.49
	PNP08ZP	28	3.53	1.56
	PNP10ZP	40	3.92	1.66
	PNP12ZP	40	4.41	3.13
	PNP16ZP	55	4.90	3.33
	M16SN*	40	3.92	
P4000 21 / 41 [2]	PNP06ZP	12	3.33	0.49
	PNP08ZP	28	3.53	1.56
	PNP10ZP	40	3.92	1.66
	PNP12AZP	40	4.41	1.96
	M16SN*	40	3.92	0.00

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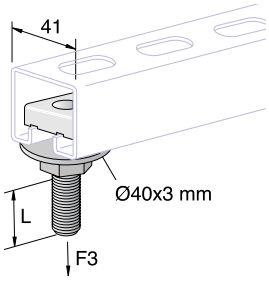
2.029

Unistrut Stud Nuts - Galvanised

Unistrut Stud Nuts
Material : Steel SAE 1010/1025
Finish : Electro zinc plated - DIN EN 12229



Art.Nr.	G	L mm	Kg /100	
M6X30SN	M6	18.5	6.4	50
M8X30SN	M8	15.5	7.8	50
M8X40SN	M8	25.5	8.1	50
M8X50SN	M8	35.5	8.4	50
M8X60SN	M8	45.5	8.8	50
M8X75SN	M8	60.5	9	50
M8X100SN	M8	85.5	9.7	50
M10X30SN	M10	13	9.2	50
M10X40SN	M10	23	9.8	50
M10X50SN	M10	33	7.4	50
M10X60SN	M10	43	10.7	50
M10X75SN	M10	58	11.1	50
M10X100SN	M10	83	12.2	50
M12X30SN	M12	11	10.3	50
M12X40SN	M12	21	10.8	50
M12X50SN	M12	31	12.2	50
M12X60SN	M12	41	12.2	50
M12X75SN	M12	56	13.7	50
M12X100SN	M12	81	15.1	50
M16X63SN	M16	40	17	50
M16X102SN	M16	79	17	50

	Art. nr. [5]	F3 kN
P1000V 41 41 [2]	M6 x .. SN	4.70
	M8 x .. SN	5.78
	M10 x .. SN	6.86
	M12 x .. SN	8.82
	M16 x .. SN*	8.82
P3300V 21 41 [2]	M6 x .. SN	4.70
	M8 x .. SN	5.78
	M10 x .. SN	6.86
	M12 x .. SN	6.86
	M16 x .. SN*	8.82
P2000 41 41 [2]	M6 x .. SN	3.33
	M8 x .. SN	3.53
	M10 x .. SN	3.92
	M12 x .. SN	4.41
	M16 x .. SN*	3.92
P4000 21 41 [2]	M6 x .. SN	3.33
	M8 x .. SN	3.53
	M10 x .. SN	3.92
	M12 x .. SN	4.41
	M16 x .. SN*	3.92

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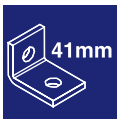
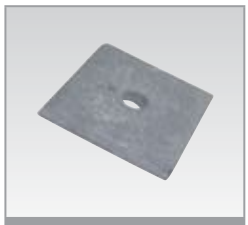
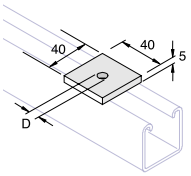


Unistrut Flat Fittings - Galvanised

Unistrut Flat Fittings
Material : Steel DD11 - EN 10111
Finish : Hot dip galvanised - EN ISO 1461: 1999

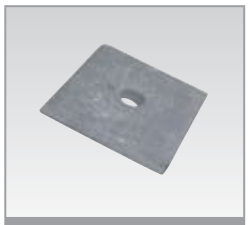


P1062

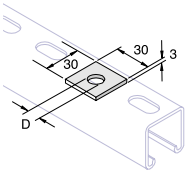


Art.Nr.	D mm	G	T mm	Kg /100
P1964	17	M16	5	

Unistrut Flat Fittings
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329

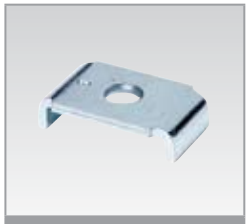


P1063

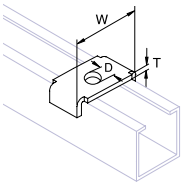


Art.Nr.	D mm	G	L mm	T mm	Kg /100	
P1063/06	8	M6	30	3	2	100
P1063/08	10	M8	30	3	2	100
P1063/10	12	M10	30	3	1.8	100
P1063/12	14	M12	30	3	4	100

U Shaped Washer for 41 mm width channel
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329



H41



Art.Nr.	D mm	W mm	T mm	Kg /100	
1404110	8.5	26	4	4.1	100
1404120	10.5	26	4	4.0	100
1404130	12.5	26	4	3.9	100

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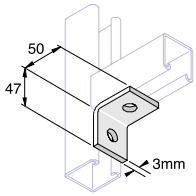
2.031

Unistrut Angle Fittings 90° - Galvanised

Unistrut Angle Fittings 90°
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329

P1026S1



Art.Nr.	L mm	H mm	T mm	Kg /100	
P1026-S1	50	47	3	5	100

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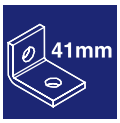
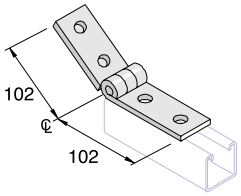


Unistrut Special Angle Fittings - Galvanised

Unistrut Special adjustable Angle Fittings
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329

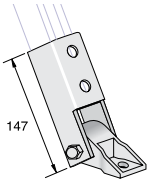
P1354



Art.Nr.	Kg /100	
P1354	45.2	10

Unistrut Special adjustable Angle Fittings
Material : Steel S280 - EN 10149-3
Finish : Electro zinc plated - DIN EN 12329

P2815S



Art.Nr.	Kg /100	
P2815S	149.9	10

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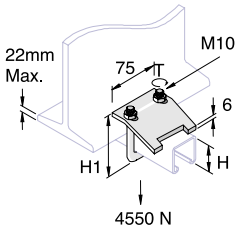
2.033

Unistrut Channel Beamclamps - Galvanised

Beamclamp for Unistrut channel
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329

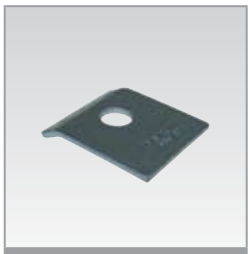
P2785-88



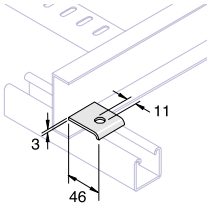
Art.Nr.	H mm	H1 mm	Tinst Nm	Kg /100	
P2785	21-41	86	22	36	25
P2786	62-83	127	22	40	10

Art.Nr.	H mm	H1 mm	Tinst Nm	Kg /100
P2788	124-165	209	22	40

Beamclamp for Unistrut channel
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329



P1386-S1



Art.Nr.	Kg /100	
P1386-S1	3.5	100

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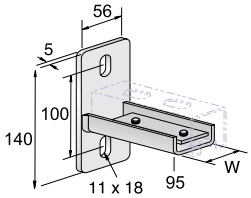
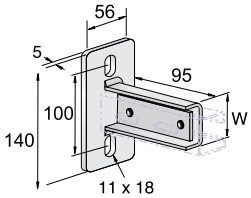
Unistrut Channel Foot brackets - Galvanised

Unistrut Channel Foot brackets
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329



Art.Nr.	W mm	Kg /100	
3910073	41	84.1	10

Unistrut Channel Foot brackets
Material : Steel DD11 - EN 10111
Finish : Electro zinc plated - DIN EN 12329



Art.Nr.	W mm	Kg /100	
3910074	41	70.9	10

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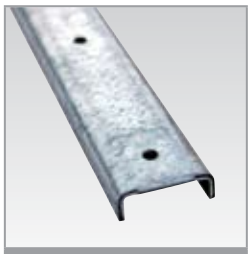
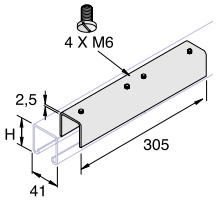
Unistrut Channel Couplers - Galvanised

Unistrut internal Channel Couplers
Material : Steel S280 + Z275 - EN 10326:2004
Finish : Electro zinc plated - DIN EN 12329

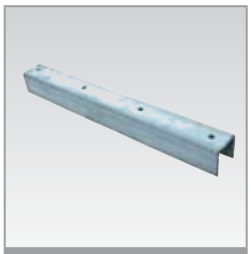


P1219

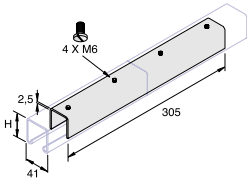


Art.Nr.	Kg /100	
P1219	19	10

Unistrut internal Channel Couplers
Material : Steel S280 + Z275 - EN 10326:2004
Finish : Electro zinc plated - DIN EN 12329



P1218



Art.Nr.	Kg /100	
P1218	53.9	10

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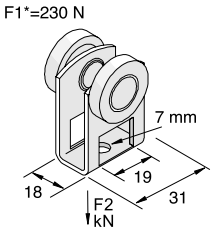
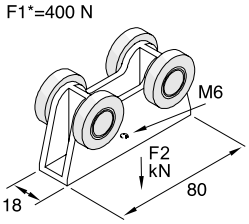
Unistrut Channel trolleys assembly - Galvanised

Unistrut Channel trolleys assembly
Material : Steel S280 - EN 10149-3
Finish : Electro zinc plated - DIN EN 12329



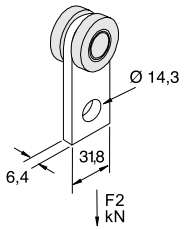
Art.Nr.	F2 kN	Suitable for:	Kg /100	
P2749	0.23	P1000	9.5	25

Unistrut Channel trolleys assembly
Material : Steel S280 - EN 10149-3



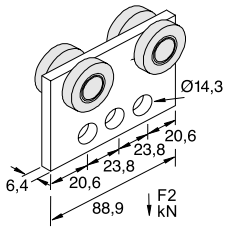
Art.Nr.	F2 kN	Suitable for:	Kg /100	
P2750/1	0.4	P1000	6.8	25

Unistrut Channel trolleys assembly
Material : Steel S280 - EN 10149-3
Finish : Electro zinc plated - DIN EN 12329



Art.Nr.	F2 kN	Suitable for:	Kg /100	
P2949	0.7	P1000	20.8	25

Unistrut Channel trolleys assembly
Material : Steel S280 - EN 10149-3
Finish : Electro zinc plated - DIN EN 12329



Art.Nr.	F2 kN	Suitable for:	Kg /100	
P2950	1.3	P1000	49.9	10

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