

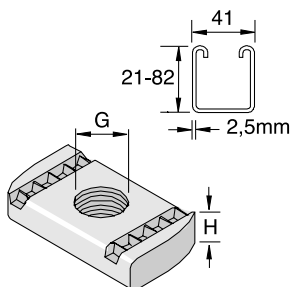


Unistrut Channel Nuts - Hot Dip Galvanised

Unistrut Channel Nuts

Material : Steel SAE 1010/1025

Finish : Hot dip galvanised - EN ISO 1461: 1999



2t

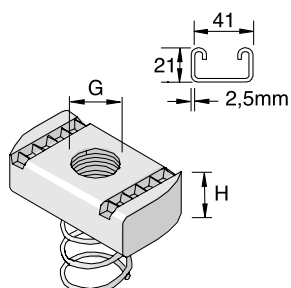
Unistrut Fittings 41mm

Art.Nr.	G	H mm	Kg /100	
PNP06HDIN	M6	6.5	3.1	100
PNP08HDIN	M8	8	3.4	100
PNP10HDIN	M10	9	3.8	100
PNP12AHDIN	M12	9	3.4	100
PNP12HDIN	M12	12	4.7	100

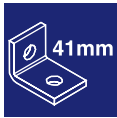
Unistrut Channel Nuts short spring

Material : Steel SAE 1010/1025

Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	G	H mm	Kg /100	
PNS06HDIN	M6	6.5	3.4	100
PNS08HDIN	M8	8	3.5	100
PNS10HDIN	M10	9	3.9	100
PNS12AHDIN	M12	9	3.4	100



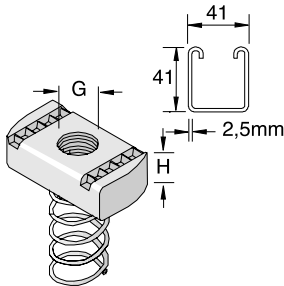
2.043

Unistrut Channel Nuts - Hot Dip Galvanised

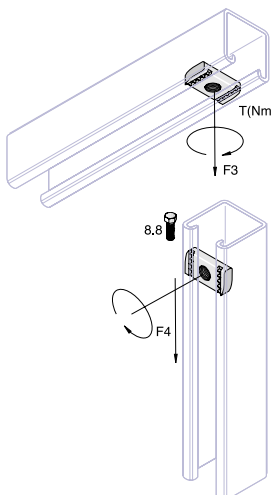
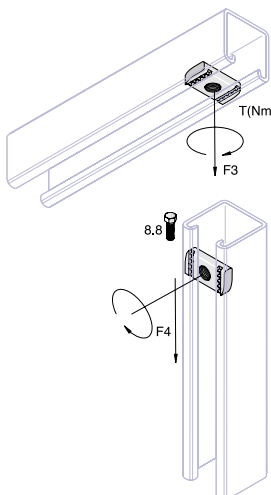
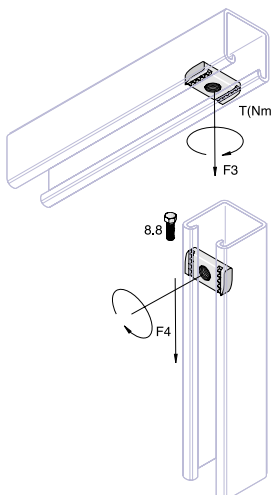
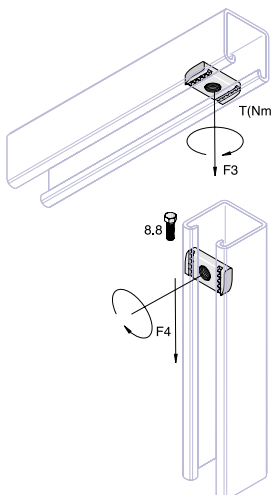
Unistrut Channel Nuts long spring

Material : Steel SAE 1010/1025

Finish : Hot dip galvanised - EN ISO 1461: 1999

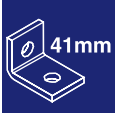


Art.Nr.	G	H mm	kg /100	
PNL06HDIN	M6	6.5	3.3	100
PNL08HDIN	M8	8	3.5	100
PNL10HDIN	M10	9	4.3	100
PNL12AHDIN	M12	9	3.4	100
PNL12HDIN	M12	12	5	100

Art. nr.		T (Nm)	F3 kN	F4 kN
 P1000 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 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 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 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

2t

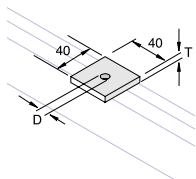
Unistrut Fittings 41mm



Unistrut Flat Fittings - Hot Dip Galvanised

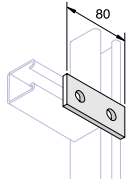
Unistrut Flat Fittings

Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Unistrut Flat Fittings

Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999

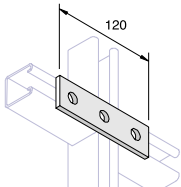


Art.Nr.	D mm	G	T mm	Kg /100	
P1019	9	M6 & M8	5	7	100
P1020	13	M10 & M12	5	7	100

Art.Nr.	Kg /100	
P1065	16	50

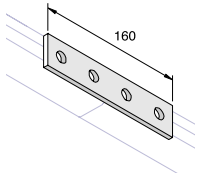
Unistrut Flat Fittings

Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Unistrut Flat Fittings

Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999

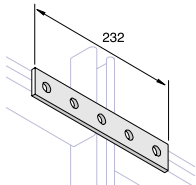


Art.Nr.	Kg /100	
P1066	24	25

Art.Nr.	Kg /100	
P1067	31.1	25

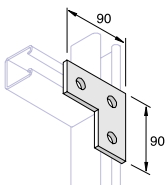
Unistrut Flat Fittings

Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Unistrut Flat Fittings

Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



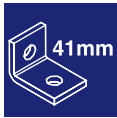
Art.Nr.	Kg /100	
P1941	40	25

Art.Nr.	Kg /100	
P1036	25	25

2u

Unistrut Fittings 41mm

TYCENSUP 06/09

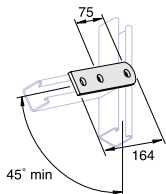


2.045

Unistrut Flat Fittings - Hot Dip Galvanised

Unistrut Flat Fittings

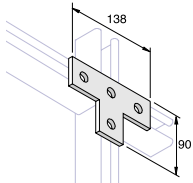
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	Kg /100	
P2322	30.5	25

Unistrut Flat Fittings

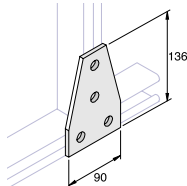
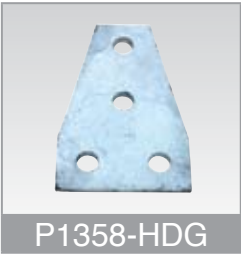
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	Kg /100	
P1031	34	25

Unistrut Flat Fittings

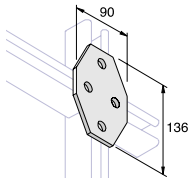
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	Kg /100	
P1358	45	10

Unistrut Flat Fitting

Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	Kg /100	
P1580	47	10

Unistrut Fittings 41mm
2u

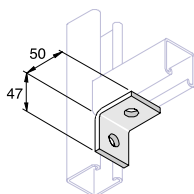


Unistrut Angle Fittings 90° - Hot Dip Galvanised

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



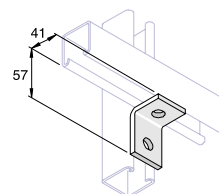
P1026-HDG

Art.Nr.	Kg /100	
P1026	15	100

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



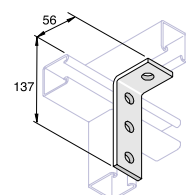
P1068-HDG

Art.Nr.	F1 kN	Kg /100	
P1068	3.5	15	50

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



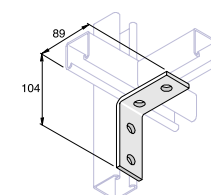
P1278-HDG

Art.Nr.	Kg /100	
P1278	31.1	25

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



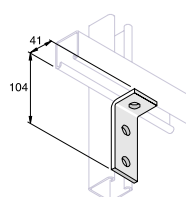
P1325-HDG

Art.Nr.	Kg /100	
P1325	31.1	25

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



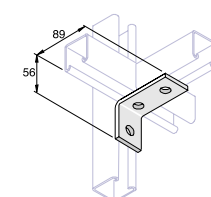
P1326-HDG

Art.Nr.	F1 kN	Kg /100	
P1326	3.5	24	25

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999

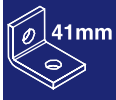


P1346-HDG

Art.Nr.	F1 kN	Kg /100	
P1346	9.1	24	25

2v

Unistrut Fittings 41mm



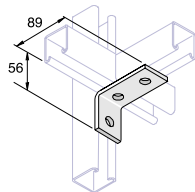
2.047

Unistrut Angle Fittings 90° - Hot Dip Galvanised

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999

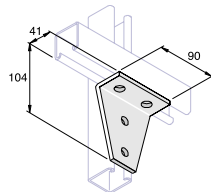


Art.Nr.	Kg /100	
P1458	24	25

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999

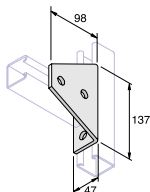


Art.Nr.	Kg /100	
P1359	45	10

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999

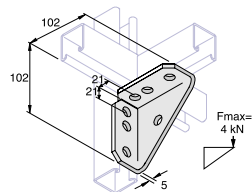


Art.Nr.	Kg /100	
P1727	65	10

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999

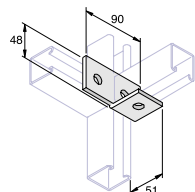


Art.Nr.	F1 kN	Tinst Nm	Kg /100	
P2484	4	12	56	10

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999

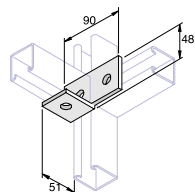


Art.Nr.	Kg /100	
P1037	25	25

Unistrut Angle Fittings 90°

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	Kg /100	
P1038	25	25

Unistrut Fittings 41mm

2v

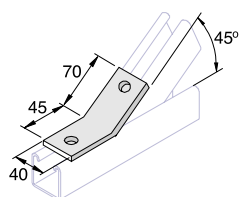


Unistrut Special Angle Fittings - Hot Dip Galvanised

Unistrut Special Angle Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1546-HDG

Art.Nr.

Kg /100



P1546

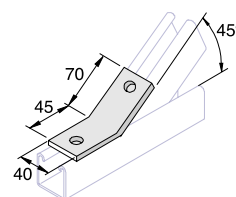
25.2

25

Unistrut Special Angle Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2097-HDG

Art.Nr.

Kg /100



P2097

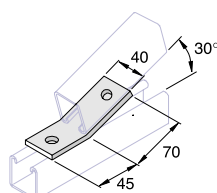
24.6

25

Unistrut Special Angle Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2101-HDG

Art.Nr.

Kg /100



P2101

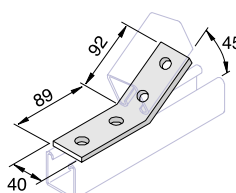
24.6

25

Unistrut Special Angle Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1074-HDG

Art.Nr.

Kg /100



P1074

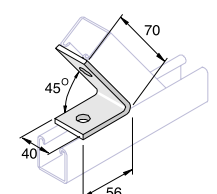
31.1

25

Unistrut Special Angle Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1186-HDG

Art.Nr.

Kg /100



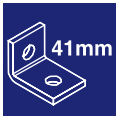
P1186

24.6

25

2w

Unistrut Fittings 41mm



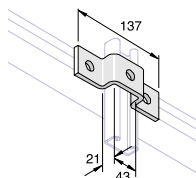
2.049

Unistrut U & Z Fittings - Hot Dip Galvanised

Unistrut U & Z Fittings

Material : Steel S315MC - EN 10149-2

Finish : Hot dip galvanised - EN ISO 1461: 1999



P4047-HDG

Art.Nr.



Kg /100



P4047

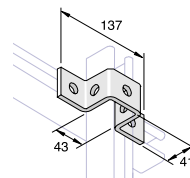
29.2

25

Unistrut U & Z Fittings

Material : Steel S315MC - EN 10149-2

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1047-HDG

Art.Nr.



Kg /100



P1047

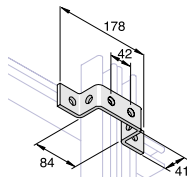
34

10

Unistrut U & Z Fittings

Material : Steel S315MC - EN 10149-2

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1043-HDG

Art.Nr.



Kg /100



P1043

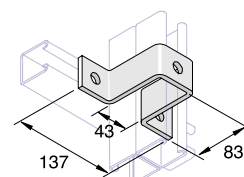
43

10

Unistrut U & Z Fittings

Material : Steel S315MC - EN 10149-2

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1737-HDG

Art.Nr.



Kg /100



P1737

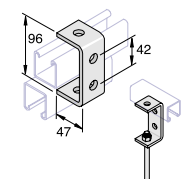
54.7

10

Unistrut U & Z Fittings

Material : Steel S315MC - EN 10149-2

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1044-HDG

Art.Nr.



Kg /100



P1044

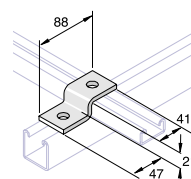
32

25

Unistrut U & Z Fittings

Material : Steel S315MC - EN 10149-2

Finish : Hot dip galvanised - EN ISO 1461: 1999



P4045-HDG

Art.Nr.



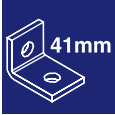
Kg /100



P4045

18.6

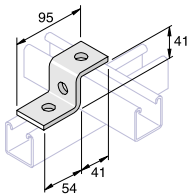
50



Unistrut U & Z Fittings - Hot Dip Galvanised

Unistrut U & Z Fittings

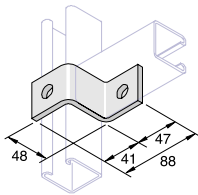
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	/100	
P1045	21.6	25

Unistrut U & Z Fittings

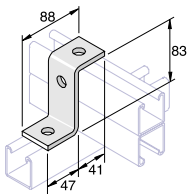
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	/100	
P1347	23.5	25

Unistrut U & Z Fittings

Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	/100	
P1453	31.2	25

2x
Unistrut Fittings 41mm



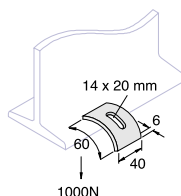
2.051

Unistrut Channel Beamclamps - Hot Dip Galvanised

Unistrut Channel Beamclamps

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



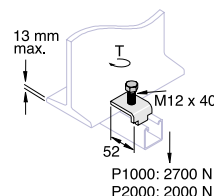
C711-HDG

Art.Nr.	Tinst Nm	Kg /100	
C711	30	11.2	100

Unistrut Channel Beamclamps

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



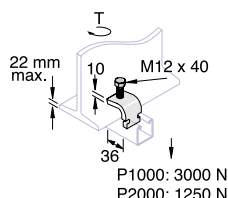
P1386-HDG

Art.Nr.	Tinst Nm	Kg /100	
P1386	70	10.1	50

Unistrut Channel Beamclamps

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



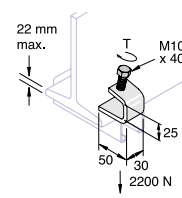
P2489-HDG

Art.Nr.	Kg /100	
P2489	22	25

Unistrut Channel Beamclamps

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



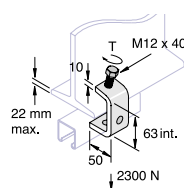
P1272-HDG

Art.Nr.	Tinst Nm	Kg /100	
P1272	10	13.7	50

Unistrut Channel Beamclamps

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



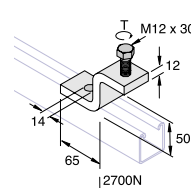
P1271-HDG

Art.Nr.	Tinst Nm	Kg /100	
P1271	20	47.7	10

Unistrut Channel Beamclamps

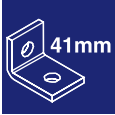
Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1983-HDG

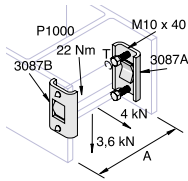
Art.Nr.	Tinst Nm	Kg /100	
P1983	20	50.8	10



Unistrut Channel Beamclamps - Hot Dip Galvanised

Unistrut Channel Beamclamps

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



Art.Nr.	F2 kN	F4 kN	Tinst Nm	Kg /100	
P3087	3.6	4	22	67	10

2y

Unistrut Fittings 41mm



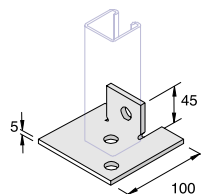
2.053

Unistrut Channel Base Fittings - Hot Dip Galvanised

Unistrut Channel Base Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2072-S2-HDG

Art.Nr.

Kg /100



P2072-S2

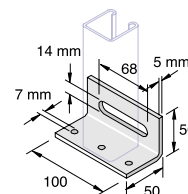
39.3

25

Unistrut Channel Base Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2072-S3-HDG

Art.Nr.

Kg /100



P2072-S3

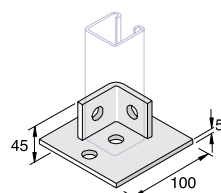
31.4

25

Unistrut Channel Base Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2072-S1-HDG

Art.Nr.

Kg /100



P2072-S1

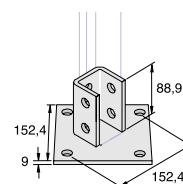
57.5

10

Unistrut Channel Base Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2072A-HDG

Art.Nr.

Kg /100



P2072A

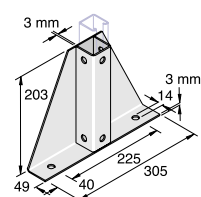
210

1

Unistrut Channel Base Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2348-S1-HDG

Art.Nr.

Kg /100



P2348-S1

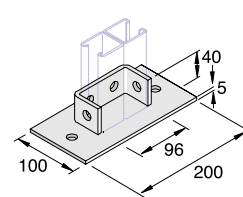
341.8

1

Unistrut Channel Base Fittings

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P2073-HDG

Art.Nr.

Kg /100



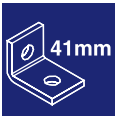
P2073

109.4

6

Unistrut Fittings 41mm

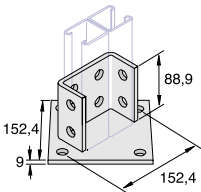
2z



Unistrut Channel Base Fittings - Hot Dip Galvanised

Unistrut Channel Base Fittings

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

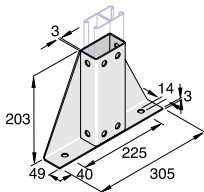


P2073A-HDG

Art.Nr.	Kg	/100	
P2073A	246		1

Unistrut Channel Base Fittings

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

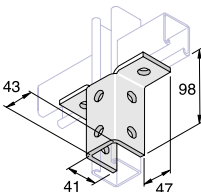


P2348-S2-HDG

Art.Nr.	Kg	/100	
P2348-S2	395.8		1

Unistrut Channel Base Fittings

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

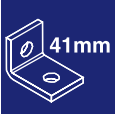


P2346-HDG

Art.Nr.	Kg	/100	
P2346	66.2		10

2z

Unistrut Fittings 41mm

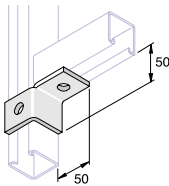


2.055

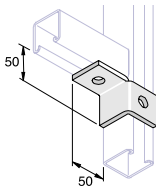
Unistrut Wing Fittings - Hot Dip Galvanised

Unistrut Wing Fittings
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999

Unistrut Wing Fittings
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999

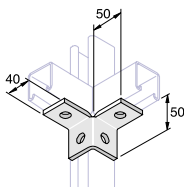


Art.Nr.	/100	
P2341R	24	25



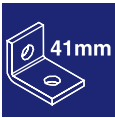
Art.Nr.	/100	
P2341L	24	25

Unistrut Wing Fittings
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	/100	
P2223	31.7	25

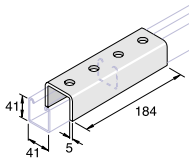
Unistrut Fittings 41mm
2aa



Unistrut Channel Couplers - Hot Dip Galvanised

Unistrut Channel Couplers

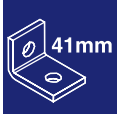
Material : Steel S315MC - EN 10149-2
Finish : Hot dip galvanised - EN ISO 1461: 1999



Art.Nr.	Kg /100	
P1377	93.9	10

2ab

Unistrut Fittings 41mm



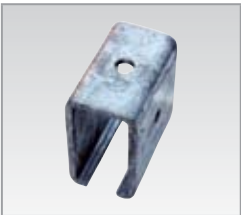
2.057

Unistrut Channel trolleys assembly - Hot Dip Galvanised

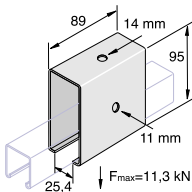
Unistrut Channel trolleys assembly

Material : Steel DD11 - EN 10111

Finish : Hot dip galvanised - EN ISO 1461: 1999



P1834A-HDG



Art.Nr.	F2 kN	Q Kg /100
P1834A	11.3	105.8

2ac

Unistrut Fittings 41mm