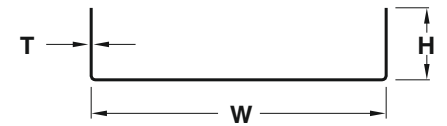
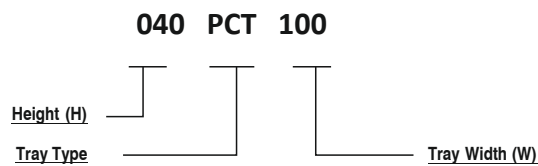
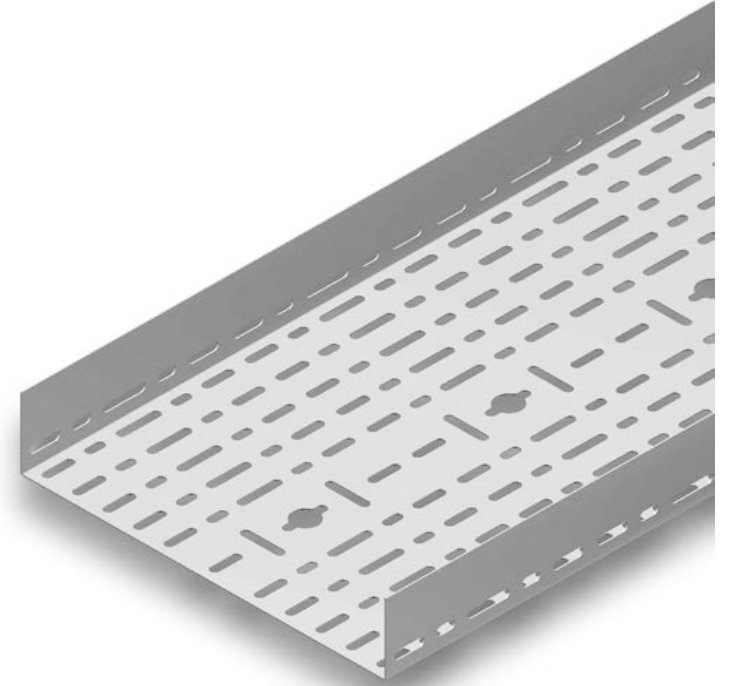


PCT CABLE TRAYS

Pregalvanized (TS EN 10346 - TS EN 10143)

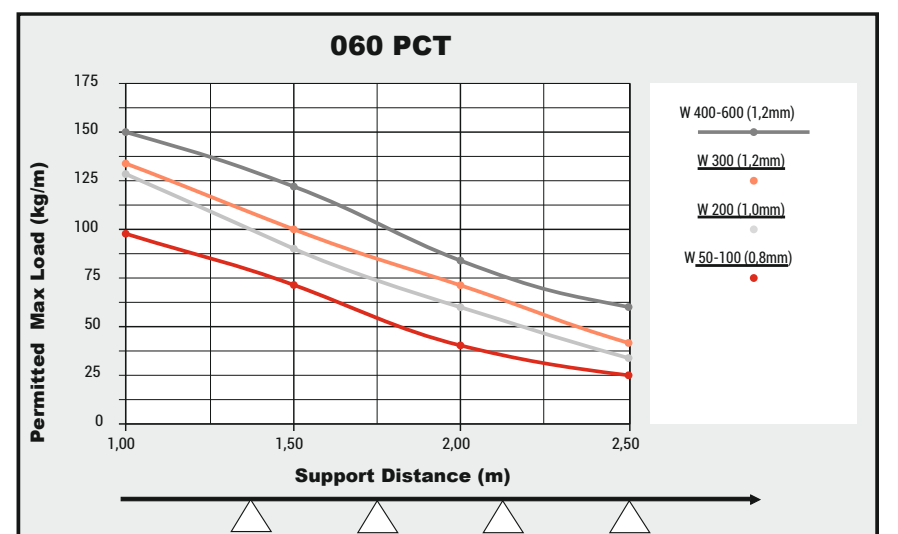
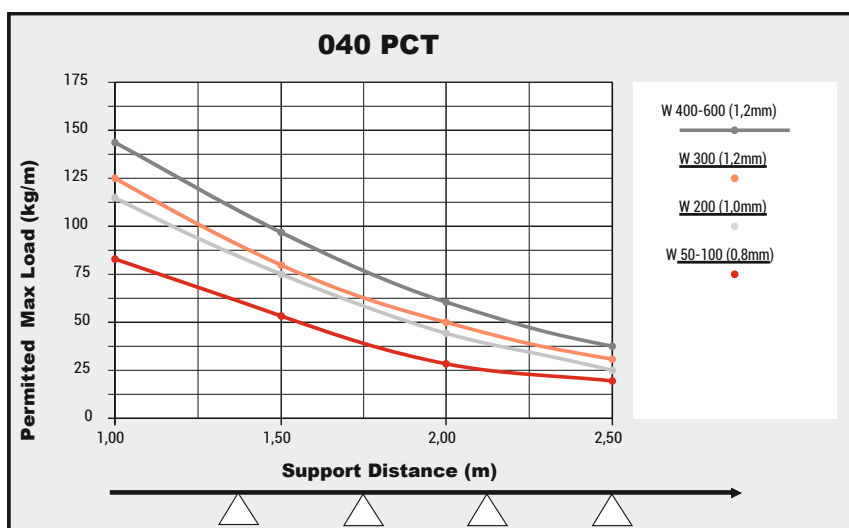
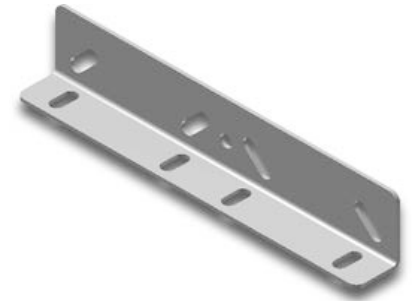
Description	H (mm)	W (mm)	T (mm)	Weight (kg/pcs)	Pallette Qty. (m)
040 PCT 50	40	50	0,8	0,697	1140
040 PCT 100	40	100	0,8	0,955	804
040 PCT 200	40	200	1	1,827	450
040 PCT 300	40	300	1,2	2,962	228
040 PCT 400	40	400	1,5	4,656	216
040 PCT 500	40	500	1,5	5,62	108
040 PCT 600	40	600	1,5	6,585	108
060 PCT 50	60	50	0,8	0,949	720
060 PCT 100	60	100	0,8	1,206	510
060 PCT 200	60	200	1	2,145	300
060 PCT 300	60	300	1,2	3,34	156
060 PCT 400	60	400	1,5	5,127	144
060 PCT 500	60	500	1,5	6,09	72
060 PCT 600	60	600	1,5	7,056	72



PCT CONNECTION PART

Pregalvanized (TS EN 10346 - TS EN 10143)

H (mm)	T (mm)	Weight (kg/pcs)	Pallette Qty. (m)
40-60	1,5	0,132	150



Please inform order code.

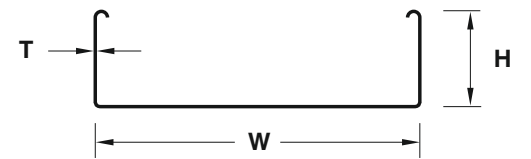
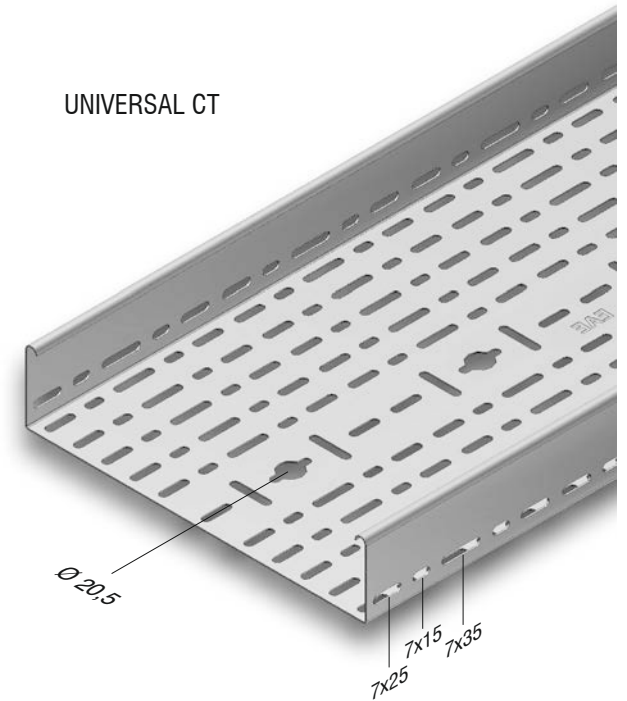
Product weights may vary $\pm$ % 10.

PUCT UNIVERSAL CABLE TRAYS

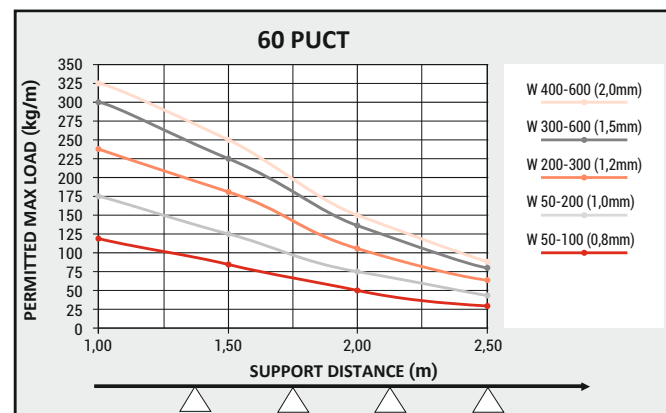
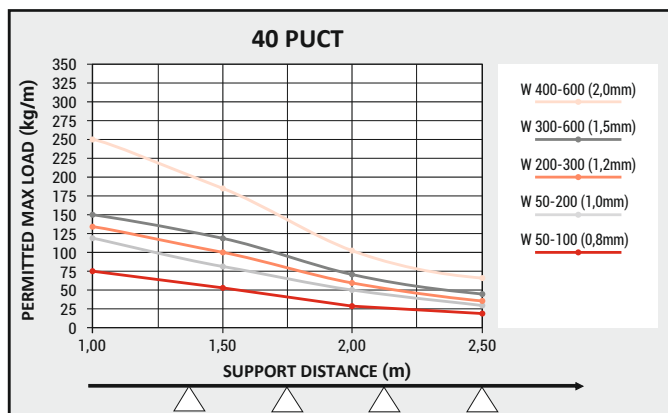
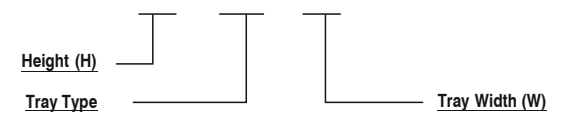
Pregalvanized (TS EN 10346 - TS EN 10143)

Description	H (mm)	W (mm)	T (mm)	Weight (kg/pcs)	Palette Qty. (m)
040 PUCT 50	40	50	0,8	0,784	1140
040 PUCT 50	40	50	1	0,976	1140
040 PUCT 100	40	100	0,8	1,041	804
040 PUCT 100	40	100	1	1,299	804
040 PUCT 150	40	150	1	1,619	570
040 PUCT 200	40	200	1	1,94	450
040 PUCT 200	40	200	1,2	2,323	450
040 PUCT 250	40	250	1,2	2,709	216
040 PUCT 300	40	300	1,2	3,125	228
040 PUCT 300	40	300	1,5	3,883	228
040 PUCT 400	40	400	1,5	4,835	216
040 PUCT 400	40	400	2	6,438	216
040 PUCT 500	40	500	1,5	5,8	108
040 PUCT 500	40	500	2	7,712	108
040 PUCT 600	40	600	1,5	6,765	108
040 PUCT 600	40	600	2	8,998	108
060 PUCT 50	60	50	0,8	1,035	720
060 PUCT 50	60	50	1	1,29	720
060 PUCT 100	60	100	0,8	1,293	510
060 PUCT 100	60	100	1	1,612	510
060 PUCT 150	60	150	1	1,933	396
060 PUCT 200	60	200	1	2,254	300
060 PUCT 200	60	200	1,2	2,7	300
060 PUCT 250	60	250	1,2	3,086	180
060 PUCT 300	60	300	1,2	3,479	156
060 PUCT 300	60	300	1,5	4,33	156
060 PUCT 400	60	400	1,5	5,306	144
060 PUCT 400	60	400	2	7,066	144
060 PUCT 500	60	500	1,5	6,271	72
060 PUCT 500	60	500	2	8,34	72
060 PUCT 600	60	600	1,5	7,236	72
060 PUCT 600	60	600	2	9,626	72

UNIVERSAL CT



040 PUCT 100



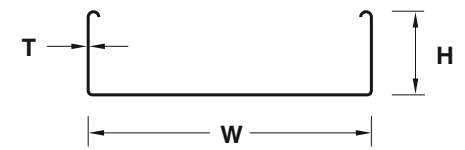
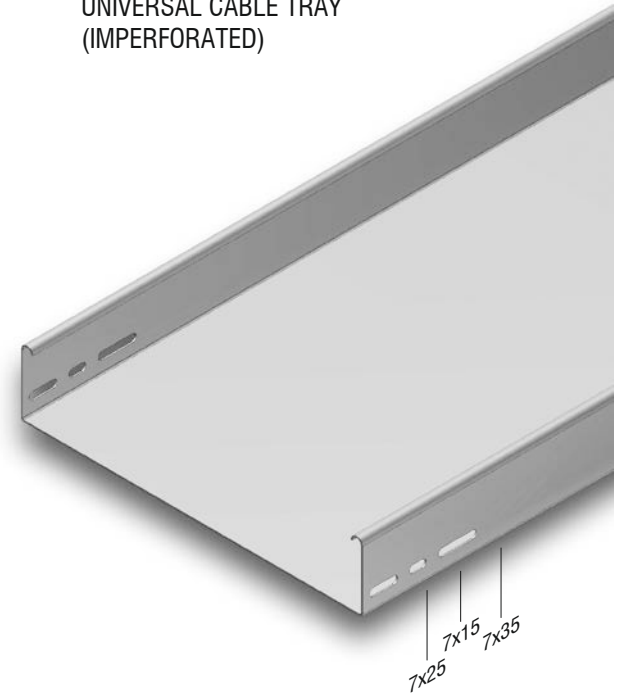
Please inform order code.

Product weights may vary $\pm$ % 10.

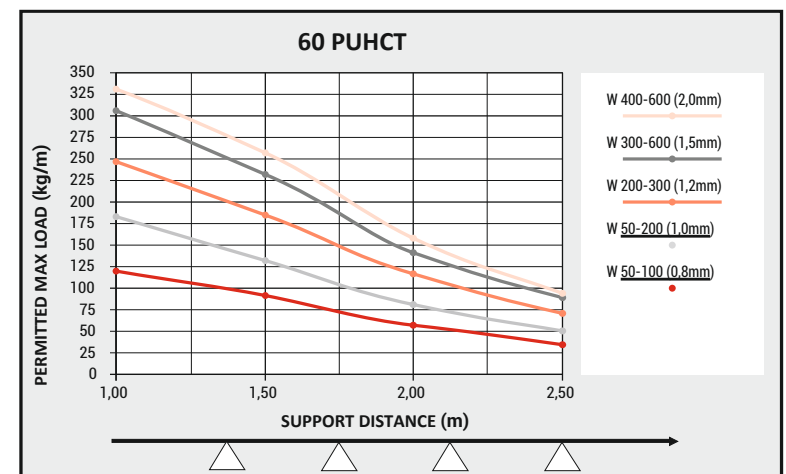
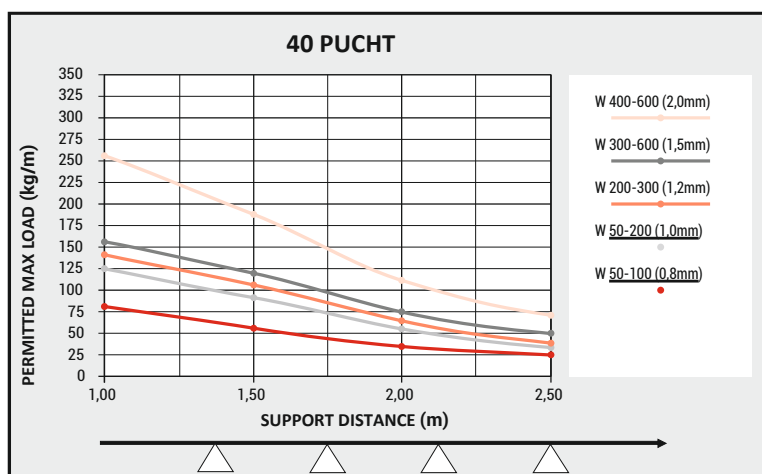
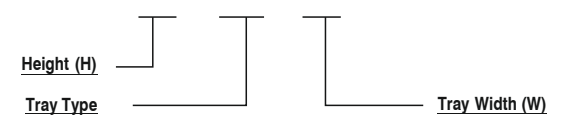
PUHCT UNIVERSAL IMPERFORATED CABLE TRAYS
Pregalvanized (TS EN 10346 - TS EN 10143)

Description	H (mm)	W (mm)	T (mm)	Weight (kg/pcs)	Pallette Qty. (m)
040 PUCHT 50	40	50	0,8	0,882	1140
040 PUCHT 50	40	50	1	1,099	1140
040 PUCHT 100	40	100	0,8	1,196	804
040 PUCHT 100	40	100	1	1,491	804
040 PUCHT 150	40	150	1	1,884	570
040 PUCHT 200	40	200	1	2,281	450
040 PUCHT 200	40	200	1,2	2,75	450
040 PUCHT 250	40	250	1,2	3,207	216
040 PUCHT 300	40	300	1,2	3,693	228
040 PUCHT 300	40	300	1,5	4,588	228
040 PUCHT 400	40	400	1,5	5,766	216
040 PUCHT 400	40	400	2	7,677	216
040 PUCHT 500	40	500	1,5	6,943	108
040 PUCHT 500	40	500	2	9,247	108
040 PUCHT 600	40	600	1,5	8,121	108
040 PUCHT 600	40	600	2	10,817	108
060 PUCHT 50	60	50	0,8	1,134	720
060 PUCHT 50	60	50	1	1,413	720
060 PUCHT 100	60	100	0,8	1,448	510
060 PUCHT 100	60	100	1	1,805	510
060 PUCHT 150	60	150	1	2,198	396
060 PUCHT 200	60	200	1	2,595	300
060 PUCHT 200	60	200	1,2	3,12	300
060 PUCHT 250	60	250	1,2	3,574	180
060 PUCHT 300	60	300	1,2	4,015	156
060 PUCHT 300	60	300	1,5	5,059	156
060 PUCHT 400	60	400	1,5	6,237	144
060 PUCHT 400	60	400	2	8,305	144
060 PUCHT 500	60	500	1,5	7,414	72
060 PUCHT 500	60	500	2	9,875	72
060 PUCHT 600	60	600	1,5	8,592	72
060 PUCHT 600	60	600	2	11,445	72

UNIVERSAL CABLE TRAY
(IMPERFORATED)



040 PUCHT 100



Please inform order code.

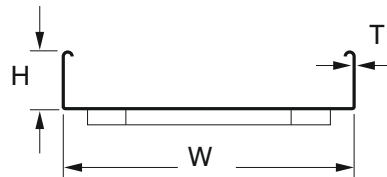
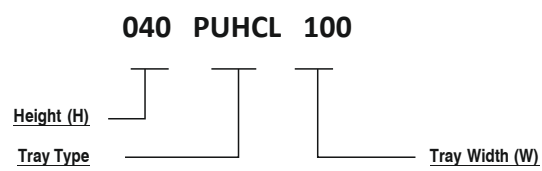
Product weights may vary $\pm$ % 10.

PUCL UNIVERSAL CABLE LADDERS

Pregalvanized (TS EN 10346 - TS EN 10143)

Description	H (mm)	W (mm)	T (mm)	Weight (kg/pcs)	Pallette Qty. (m)
040 PUCL 100	60	100	0,8	1,141	450
040 PUCL 200	60	200	1	1,942	270
040 PUCL 300	60	300	1,2	2,97	156
040 PUCL 400	60	400	1,2	3,519	114

Sandart length 3m.



Order Sample:

Height (H): 60 mm

C.Tray Width (W): 400 mm Metal Sheet

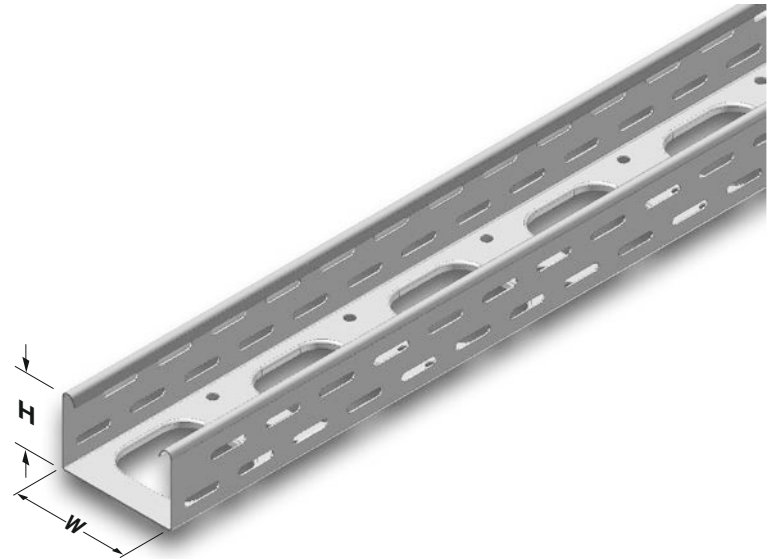
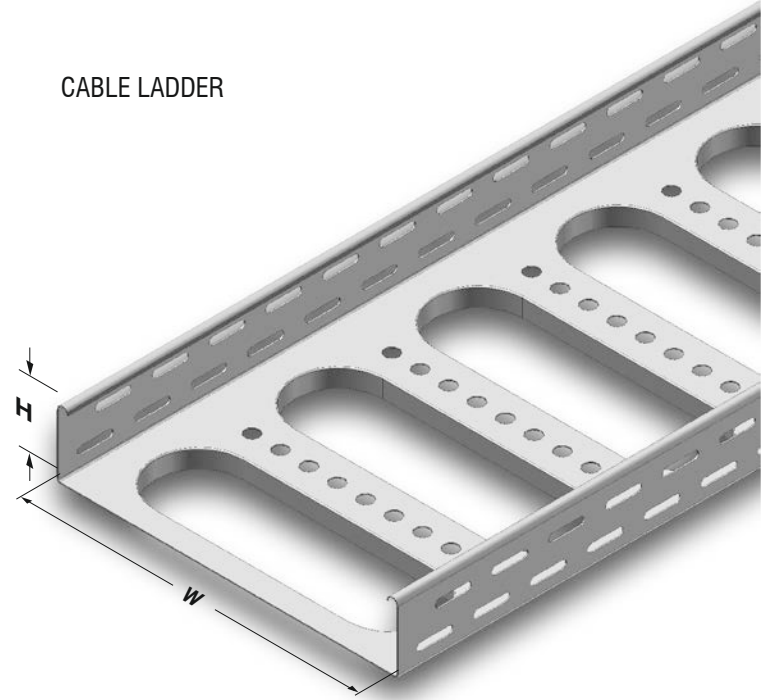
Thickness(T): 1,2 mm Pregalvanized (P),
Cable Ladder

Cable Ladders could be used All applications of vertical cable installation, weak current, data and communication cable installation, power cable installations where cables may damage or cracks. Applicable for data center applications.

Please inform order code.

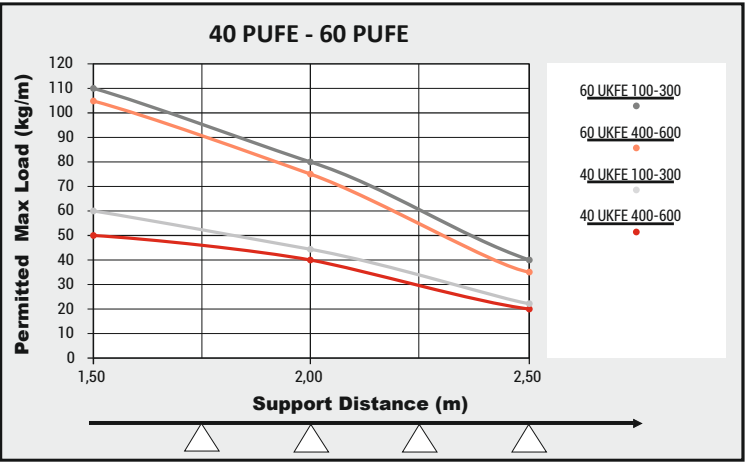
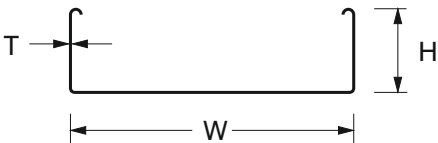
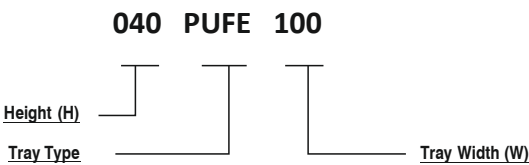
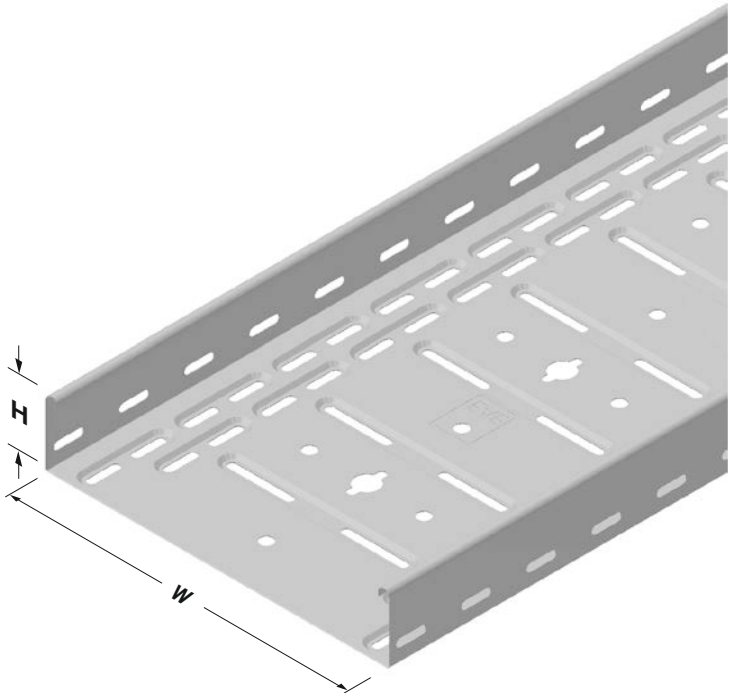
Product weights may vary $\pm$ % 10.

CABLE LADDER



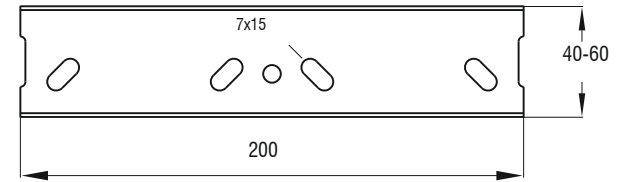
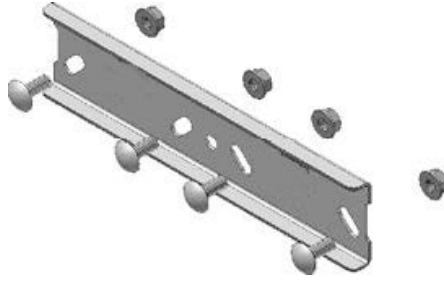
PUFE UNIVERSAL FORMED **CABLE** TRAYS
Pregalvanized (TS EN 10346 - TS EN 10143)

Description	H (mm)	W (mm)	T (mm)	Weight (kg/pcs)	Pallette Qty. (m)
040 PUF 100	40	100	0,7	1,01	612
040 PUF 200	40	200	0,7	1,488	288
040 PUF 300	40	300	0,7	2,031	216
040 PUF 400	40	400	0,9	3,253	192
040 PUF 500	40	500	0,9	3,918	102
040 PUF 600	40	600	0,9	4,594	102
060 PUF 100	60	100	0,7	1,287	432
060 PUF 200	60	200	0,7	1,708	198
060 PUF 300	60	300	0,7	2,227	144
060 PUF 400	60	400	0,9	3,535	114
060 PUF 500	60	500	0,9	4,201	72
060 PUF 600	60	600	0,9	4,876	72



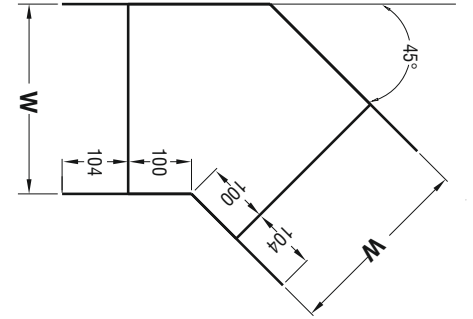
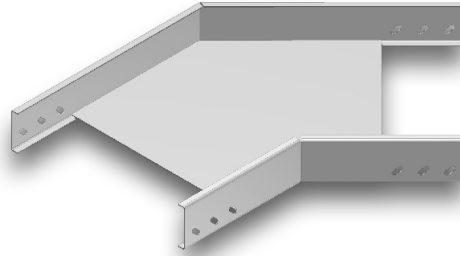
PCT-CM CONNECTION MODULE
Pregalvanized (TS EN 10346 - TS EN 10143)

H:40mm & 60 mm available
T:1.2 mm



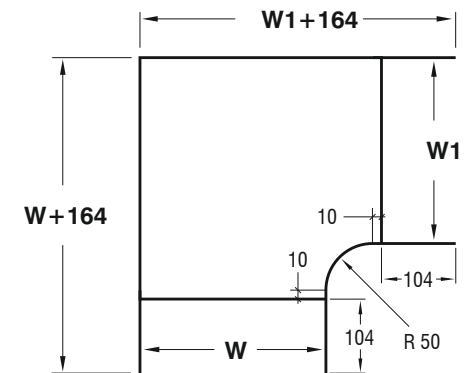
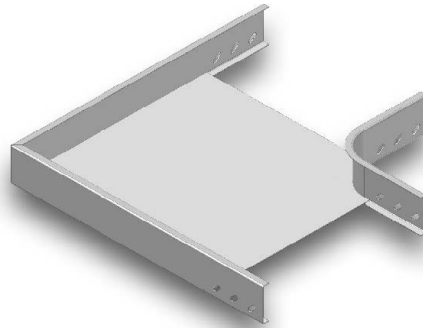
PCT-HT HORIZONTAL CONNECTION MODULE (45°)
Pregalvanized (TS EN 10346 - TS EN 10143)

H:40mm & 60 mm available
T:1.2 mm
W:50mm to 600 mm available



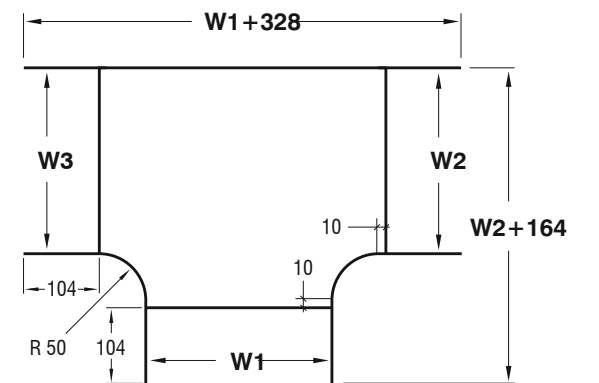
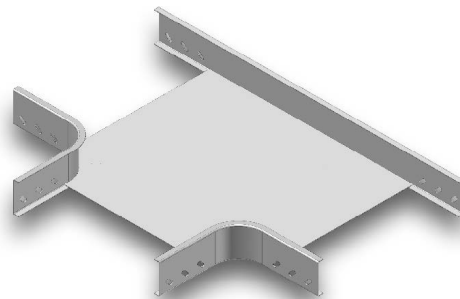
PCT-HT HORIZONTAL CONNECTION MODULE (90°)
Pregalvanized (TS EN 10346 - TS EN 10143)

H:40mm & 60 mm available
T:1.2 mm
W:50mm to 600 mm available



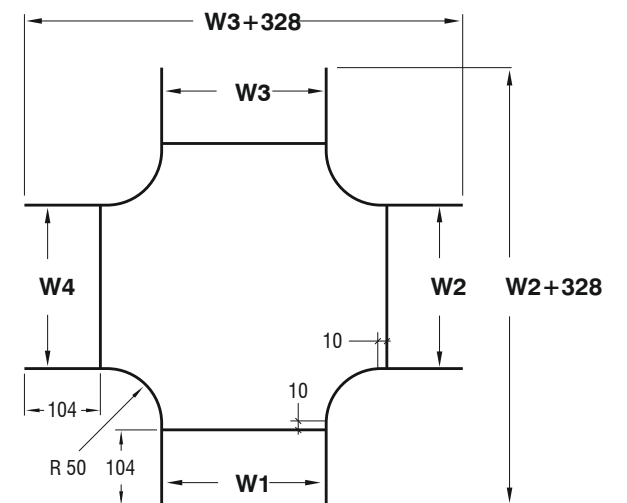
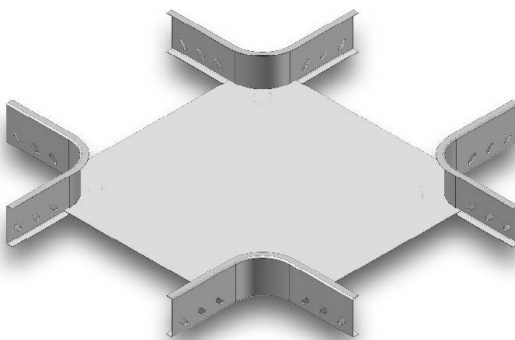
PCT-T CONNECTION MODULE
Pregalvanized (TS EN 10346 - TS EN 10143)

H:40mm & 60 mm available
T:1.2 mm
W:50mm to 600 mm available



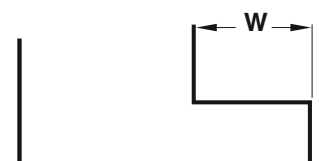
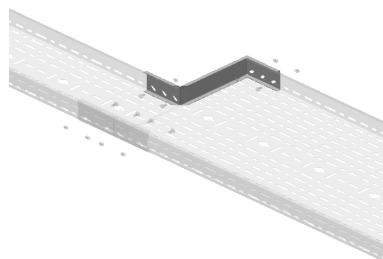
PCT-Q QUADRUPLE CONNECTION MODULE
Pregalvanized (TS EN 10346 - TS EN 10143)

H:40mm & 60 mm available
T:1.2 mm
W:50mm to 600 mm available



PCT-LR/RR REDUCTION CONNECTION MODULES
Pregalvanized (TS EN 10346 - TS EN 10143)

H:40mm & 60 mm available
T:1.2 mm
W:50mm to 600 mm available



M6x12 mm BOLTS COULD BE USED FOR THE CONNECTION PARTS.