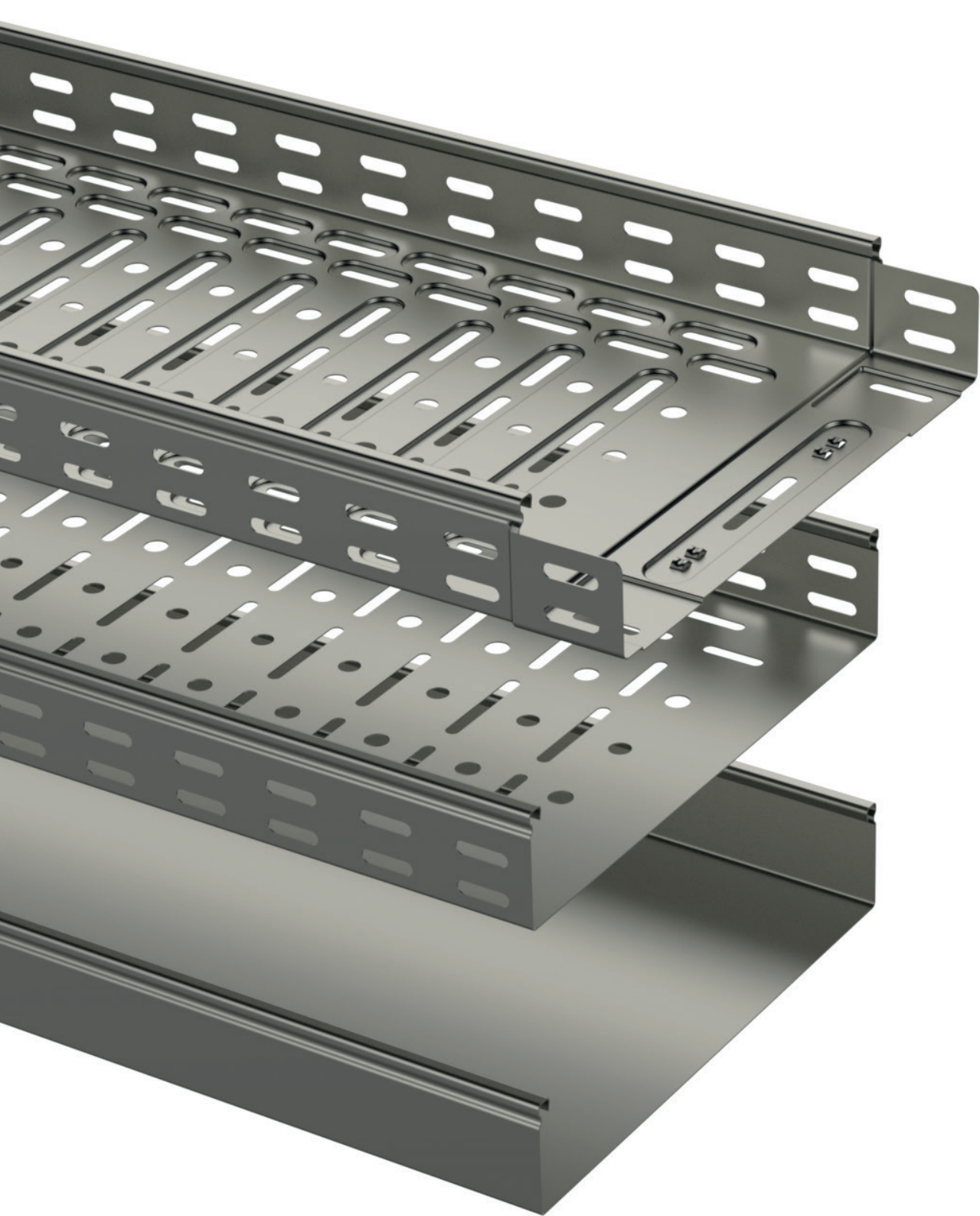




CT CABLE TRAYS



CT-E

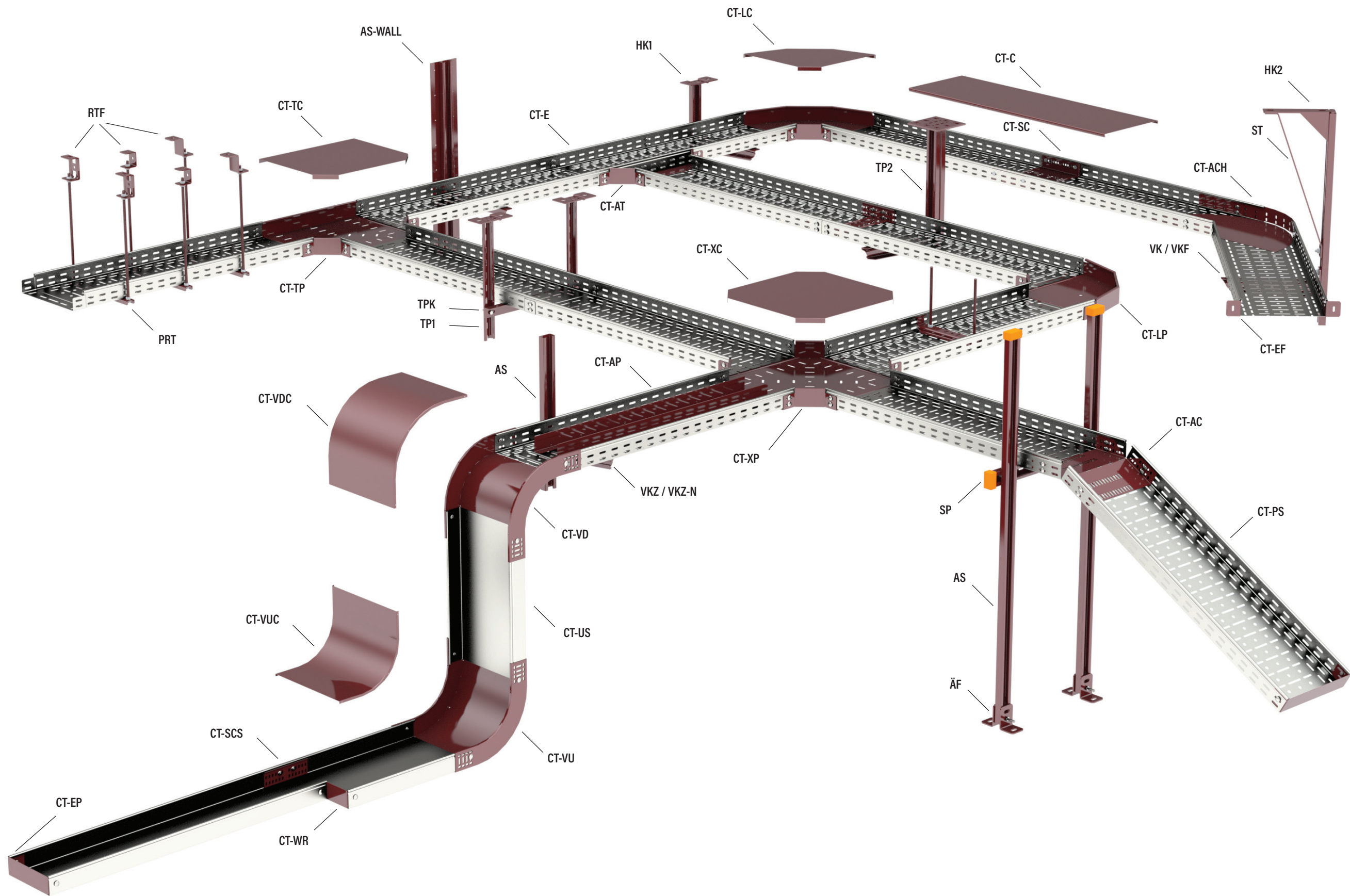
CT-PS

CT-US

- **Heights**
35 mm, 60 mm, 85 mm, 110 mm
- **Lenghts**
Standard lenght 3000 mm
- **Widths**
50 mm, 75 mm, 100 mm, 200 mm... 600 mm
- **Materials**
Pre-galvanized (**PG**)
Hot-dip galvanized (**HDG**)
Acid-proof steel AISI 316L (**HST**)

Material thickness 0,75 - 1,5 mm

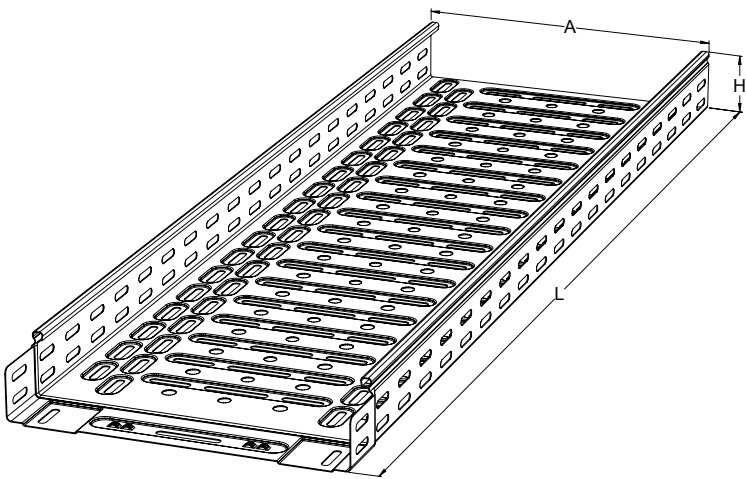
Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2	Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4	Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5	 MEKA[®] Cable support excellence.
Typical application of these products are dry environments like office and commercial buildings, industrial shops, warehouses, as well as shopping centers, supermarkets, schools, hospitals, gyms, etc.	Typical application of these products are open-air facilities and industrial premises with a high degree of humidity and pollution. Mainly used on industrial sites, factories, ports, terminals, power stations, shelters, tunnels, etc.	Typical applications of these products are chemical and woodworking industries, as well as facilities with increased hygiene requirements- dairy farms, slaughterhouses, food and pharmaceutical industries.	
CT-E PG Perforated cable tray with new innovative quick connect. Quick connect is fastened with the screw kit RS 5 EG or with the quick lock CT-QL. PG cable trays are made of galvanized sheet metal. They are designed to be used in indoor environments with low contamination levels. (C1-C2)		CT-E HST Perforated cable tray with new innovative quick connect. Quick connect is fastened with the screw kit RS 5 HST or with the quick lock CT-QL. HST cable trays are made of stainless, acid-proof steel AISI 316. They are designed to be used in highly corrosive atmosphere. (C5I-C5M)	
CT-PS PG Perforated cable trays. They are made of galvanized sheet metal. Designed for indoor installation and easy climatic conditions (C1-C2)	CT-PS HDG Perforated cable trays. Made of steel sheet and galvanized by immersion, the thickness average ~ of the zinc coating is ~ 55 µm. Designed for outdoor use and in harsh industrial environments (C3-C4)	HST CT-PG Perforated cable trays. Made of stainless, acid-resistant steel AISI316L. Suitable for installation in particularly severe environmental conditions (C5I-C5M)	
CT-US PG Unperforated cable trays. They are made of galvanized sheet metal. Designed for indoor installation and easy climatic conditions (C1-C2)	CT-US HDG Unperforated cable trays. Made of steel sheet and galvanized by immersion, the thickness average ~ of the zinc coating is ~ 55 µm. Designed for outdoor use and in harsh industrial environments (C3-C4)	HST CT-US Unperforated cable trays. Made of stainless, acid-resistant steel AISI316L. Suitable for installation in particularly severe environmental conditions (C5I-C5M)	



Name - Description	Page
AS Anchor rail	34
AS-WALL Installation rail	36
ASR Anchor rail	34
CT-AC Elbow joint	27
CT-ACH Adjustable corner	14
CT-AP Separation wall	29
CT-AT T-branch bracket	16
CT-C Cable tray cover	11
CT-E Cable tray	7
CT-EF End connector	29
CT-EP End piece	30
CT-IS Intermediate support	37
CT-LC L-piece cover	13
CT-LP L-piece	12
CT-PS Cable tray	8
CT-QL Quick lock	7
CT-SC Extension piece	26
CT-SCB Extension piece	25
CT-SCS Extension piece	25
CT-TC T-piece cover	17
CT-TP T-piece	15
CT-US Cable tray	9
CT-VD Vertical bend	22
CT-VDC Vertical bend cover	23
CT-WR Width-reduction piece	28
CT-VU Vertical bend	20
CT-VUC Vertical bend cover	21
CT-XC X-piece cover	19
CT-XP X-piece	18
FP-2000 Extension rail	46
GT Threaded rod	48
CT-CB Cover bracket	42
HK2 Ceiling support	43
HTK Corrugated bar bracket	47
JK Extension piece	46
PRT Gate support	38
RS5 Screw kit	48
RTF Ceiling bracket	40
SMT / TB Anchor rail nut	44
ST Side support	44
TP1 Ceiling support	41
TP2 Ceiling support	45
TPK Gate support	39
VK Wall support	32
VKF Wall support	33
VKZ / VKZ-N Wall support	31
ÄF End bracket	35



CABLE TRAYS CT-E

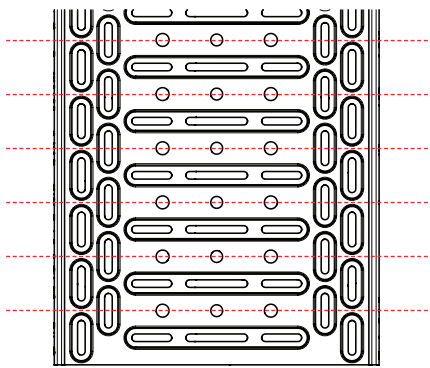


Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Acid-proof steel, AISI 316L						
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C5						
PRODUCT INFORMATION		W kg/m	S mm	PRODUCT INFORMATION		W kg/m	S mm	Dimensions mm		
Code	Name			Code	Name			A	H	L
1469300	CT-E-35-100 L=3000 PG	0,9	0,75	1469508	CT-E-35-100 L=3000 HST	0,9	0,75	100	35	3000
1469301	CT-E-35-200 L=3000 PG	1,0	0,75	1469509	CT-E-35-200 L=3000 HST	1,0	0,75	200	35	3000
1469302	CT-E-35-300 L=3000 PG	1,1	0,75	1469510	CT-E-35-300 L=3000 HST	1,1	0,75	300	35	3000
1469303	CT-E-35-400 L=3000 PG	1,7	1	1469511	CT-E-35-400 L=3000 HST	1,7	1	400	35	3000
1469304	CT-E-35-500 L=3000 PG	2,3	1	1469512	CT-E-35-500 L=3000 HST	2,3	1	500	35	3000
1469305	CT-E-35-600 L=3000 PG	3,9	1	1469513	CT-E-35-600 L=3000 HST	3,9	1	600	35	3000
1469306	CT-E-60-100 L=3000 PG	1,2	0,75	1469514	CT-E-60-100 L=3000 HST	1,2	0,75	100	60	3000
1469307	CT-E-60-200 L=3000 PG	1,3	0,75	1469515	CT-E-60-200 L=3000 HST	1,3	0,75	200	60	3000
1469308	CT-E-60-300 L=3000 PG	1,8	0,75	1469516	CT-E-60-300 L=3000 HST	1,8	0,75	300	60	3000
1469309	CT-E-60-400 L=3000 PG	2,3	1	1469517	CT-E-60-400 L=3000 HST	2,3	1	400	60	3000
1469310	CT-E-60-500 L=3000 PG	3,7	1	1469518	CT-E-60-500 L=3000 HST	3,7	1	500	60	3000
1469311	CT-E-60-600 L=3000 PG	4,4	1	1469519	CT-E-60-600 L=3000 HST	4,4	1	600	60	3000
1469312	CT-E-85-100 L=3000 PG	1,4	0,75	1469520	CT-E-85-100 L=3000 HST	1,4	0,75	100	85	3000
1469313	CT-E-85-200 L=3000 PG	1,6	0,75	1469521	CT-E-85-200 L=3000 HST	1,6	0,75	200	85	3000
1469314	CT-E-85-300 L=3000 PG	2,0	0,75	1469522	CT-E-85-300 L=3000 HST	2,0	0,75	300	85	3000
1469315	CT-E-85-400 L=3000 PG	2,5	1	1469523	CT-E-85-400 L=3000 HST	2,5	1	400	85	3000
1469316	CT-E-85-500 L=3000 PG	4,1	1	1469524	CT-E-85-500 L=3000 HST	4,1	1	500	85	3000
1469317	CT-E-85-600 L=3000 PG	4,8	1	1469525	CT-E-85-600 L=3000 HST	4,8	1	600	85	3000
1469318	CT-E-110-100 L=3000 PG	1,6	0,75	1469526	CT-E-110-100 L=3000 HST	1,6	0,75	100	110	3000
1469319	CT-E-110-200 L=3000 PG	1,8	0,75	1469527	CT-E-110-200 L=3000 HST	1,8	0,75	200	110	3000
1469320	CT-E-110-300 L=3000 PG	2,3	0,75	1469528	CT-E-110-300 L=3000 HST	2,3	0,75	300	110	3000
1469321	CT-E-110-400 L=3000 PG	2,8	1	1469529	CT-E-110-400 L=3000 HST	2,8	1	400	110	3000
1469322	CT-E-110-500 L=3000 PG	4,4	1	1469530	CT-E-110-500 L=3000 HST	4,4	1	500	110	3000
1469323	CT-E-110-600 L=3000 PG	5,1	1	1469531	CT-E-110-600 L=3000 HST	5,1	1	600	110	3000

New innovative quick connect

- CT-E cable tray can easily be attached to another CT-E cable tray with quick connect.
- Cable trays can be attached to each other with the screw kit RS 5 or with the new easy and effortless Quick lock CT-QL
- Flat end of the cable tray can be cut in every 50 mm for perfect fitting.

Cut lines in every 50mm:



Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2	Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5	 MEKA® Cable supports excellence
Perforated cable tray with new innovative quick connect. Quick connect is fastened with the screw kit RS 5 EG or with the quick lock CT-QL. PG cable trays are made of galvanized sheet metal. They are designed to be used in indoor environments with low contamination levels. (C1-C2)	Perforated cable tray with new innovative quick connect. Quick connect is fastened with the screw kit RS 5 HST or with the quick lock CT-QL. HST cable trays are made of stainless, acid-proof steel AISI 316. They are designed to be used in highly corrosive atmosphere. (C5I-C5M)	

QUICK LOCK CT-QL



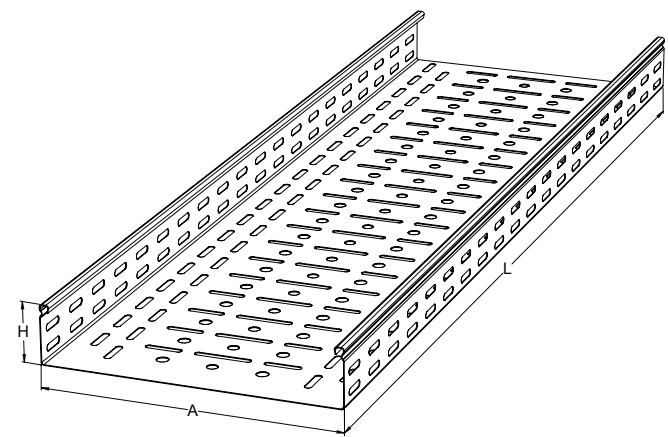
PRODUCT INFORMATION		Package pcs	
Code	Name		
1470359	CT-QL HST	10	 For PG / HST trays

SCREW KIT RS 5



PRODUCT INFORMATION		Package pcs	
Code	Name		
1470352	RS 5 EG (M6x12)	10	 For PG trays
1470354	HST RS 5 (M6x12)	10	 For HST trays

CABLE TRAYS CT-PS



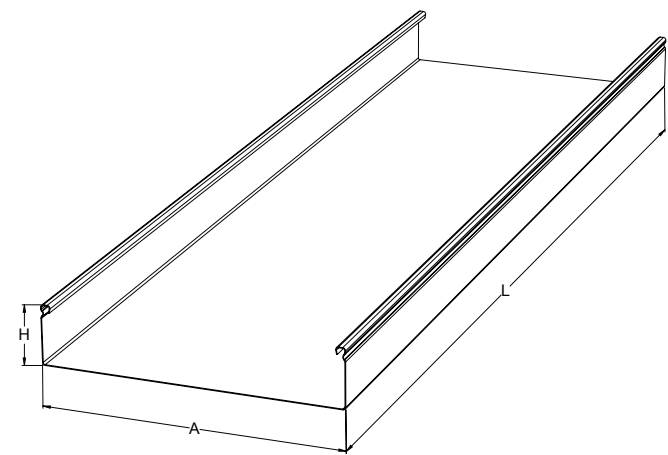
Suitable extension pieces

- Extension pieces CT-SCS (page 25)
- Bottom plates CT-SCB (page 25)
- Extension pieces CT-SC (page 26)
- Elbow joint CT-AC (page 27)

Extension pieces can be fastened with the screw kit RS5 (page 48)



CABLE TRAYS CT-US



Suitable extension pieces

- Extension pieces CT-SCS (page 25)
- Bottom plates CT-SCB (page 25)
- Extension pieces CT-SC (page 26)
- Elbow joint CT-AC (page 27)

Extension pieces can be fastened with the screw kit RS5 (page 48)



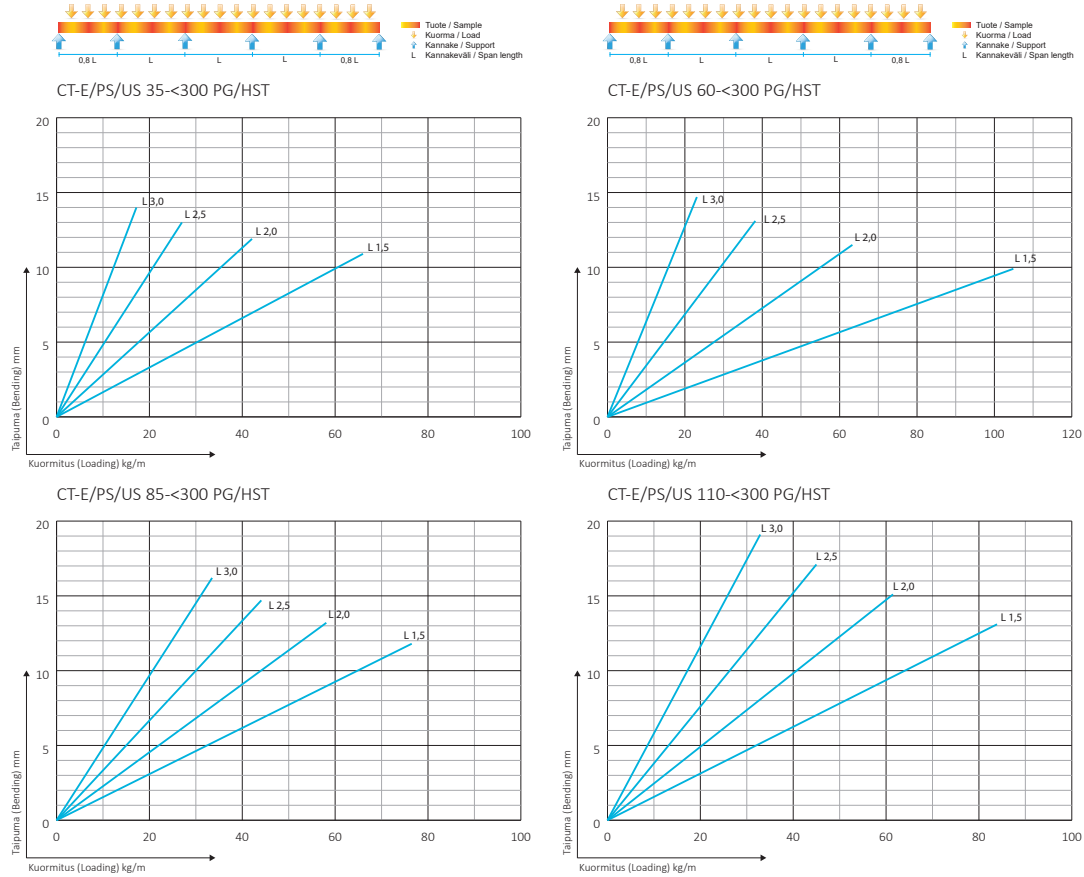
Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L						
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5						
PRODUCT INFORMATION		W kg/m	S mm	PRODUCT INFORMATION		W kg/m	S mm	PRODUCT INFORMATION		W kg/m	S mm	Dimensions mm		
Code	Name			Code	Name			Code	Name			A	H	L
1469348	CT-PS-35-50 L=3000 PG	0,8	0,75	1469452	CT-PS-35-50 L=3000 HDG	1,5	1,2	1469556	CT-PS-35-50 L=3000 HST	0,8	0,75	50	35	3000
1469349	CT-PS-35-75 L=3000 PG	0,9	0,75	1469453	CT-PS-35-75 L=3000 HDG	1,7	1,2	1469557	CT-PS-35-75 L=3000 HST	0,9	0,75	75	35	3000
1469350	CT-PS-35-100 L=3000 PG	1,0	0,75	1469454	CT-PS-35-100 L=3000 HDG	1,9	1,2	1469558	CT-PS-35-100 L=3000 HST	1,0	0,75	100	35	3000
1469351	CT-PS-35-200 L=3000 PG	1,5	0,75	1469455	CT-PS-35-200 L=3000 HDG	2,8	1,2	1469559	CT-PS-35-200 L=3000 HST	1,5	0,75	200	35	3000
1469352	CT-PS-35-300 L=3000 PG	2,0	0,75	1469456	CT-PS-35-300 L=3000 HDG	3,8	1,2	1469560	CT-PS-35-300 L=3000 HST	2,0	0,75	300	35	3000
1469353	CT-PS-35-400 L=3000 PG	3,4	1	1469457	CT-PS-35-400 L=3000 HDG	5,7	1,5	1469561	CT-PS-35-400 L=3000 HST	3,4	1	400	35	3000
1469354	CT-PS-35-500 L=3000 PG	4,1	1	1469458	CT-PS-35-500 L=3000 HDG	6,8	1,5	1469562	CT-PS-35-500 L=3000 HST	4,1	1	500	35	3000
1469355	CT-PS-35-600 L=3000 PG	4,8	1	1469459	CT-PS-35-600 L=3000 HDG	8,0	1,5	1469563	CT-PS-35-600 L=3000 HST	4,8	1	600	35	3000
1469356	CT-PS-60-50 L=3000 PG	1,1	0,75	1469460	CT-PS-60-50 L=3000 HDG	1,9	1,2	1469564	CT-PS-60-50 L=3000 HST	1,1	0,75	50	60	3000
1469357	CT-PS-60-75 L=3000 PG	1,2	0,75	1469461	CT-PS-60-75 L=3000 HDG	2,2	1,2	1469565	CT-PS-60-75 L=3000 HST	1,2	0,75	75	60	3000
1469358	CT-PS-60-100 L=3000 PG	1,3	0,75	1469462	CT-PS-60-100 L=3000 HDG	2,4	1,2	1469566	CT-PS-60-100 L=3000 HST	1,3	0,75	100	60	3000
1469359	CT-PS-60-200 L=3000 PG	1,8	0,75	1469463	CT-PS-60-200 L=3000 HDG	3,3	1,2	1469567	CT-PS-60-200 L=3000 HST	1,8	0,75	200	60	3000
1469360	CT-PS-60-300 L=3000 PG	2,3	0,75	1469464	CT-PS-60-300 L=3000 HDG	4,2	1,2	1469568	CT-PS-60-300 L=3000 HST	2,3	0,75	300	60	3000
1469361	CT-PS-60-400 L=3000 PG	3,7	1	1469465	CT-PS-60-400 L=3000 HDG	6,2	1,5	1469569	CT-PS-60-400 L=3000 HST	3,7	1	400	60	3000
1469362	CT-PS-60-500 L=3000 PG	4,4	1	1469466	CT-PS-60-500 L=3000 HDG	7,4	1,5	1469570	CT-PS-60-500 L=3000 HST	4,4	1	500	60	3000
1469363	CT-PS-60-600 L=3000 PG	5,1	1	1469467	CT-PS-60-600 L=3000 HDG	8,6	1,5	1469571	CT-PS-60-600 L=3000 HST	5,1	1	600	60	3000
1469364	CT-PS-85-100 L=3000 PG	1,6	0,75	1469468	CT-PS-85-100 L=3000 HDG	2,9	1,2	1469572	CT-PS-85-100 L=3000 HST	1,6	0,75	100	85	3000
1469365	CT-PS-85-200 L=3000 PG	2,0	0,75	1469469	CT-PS-85-200 L=3000 HDG	3,8	1,2	1469573	CT-PS-85-200 L=3000 HST	2,0	0,75	200	85	3000
1469366	CT-PS-85-300 L=3000 PG	2,5	0,75	1469470	CT-PS-85-300 L=3000 HDG	4,7	1,2	1469574	CT-PS-85-300 L=3000 HST	2,5	0,75	300	85	3000
1469367	CT-PS-85-400 L=3000 PG	4,1	1	1469471	CT-PS-85-400 L=3000 HDG	6,8	1,5	1469575	CT-PS-85-400 L=3000 HST	4,1	1	400	85	3000
1469368	CT-PS-85-500 L=3000 PG	4,8	1	1469472	CT-PS-85-500 L=3000 HDG	8,0	1,5	1469576	CT-PS-85-500 L=3000 HST	4,8	1	500	85	3000
1469369	CT-PS-85-600 L=3000 PG	5,6	1	1469473	CT-PS-85-600 L=3000 HDG	9,3	1,5	1469577	CT-PS-85-600 L=3000 HST	5,6	1	600	85	3000
1469370	CT-PS-110-100 L=3000 PG	1,8	0,75	1469474	CT-PS-110-100 L=3000 HDG	3,3	1,2	1469578	CT-PS-110-100 L=3000 HST	1,8	0,75	100	110	3000
1469371	CT-PS-110-200 L=3000 PG	2,3	0,75	1469475	CT-PS-110-200 L=3000 HDG	4,2	1,2	1469579	CT-PS-110-200 L=3000 HST	2,3	0,75	200	110	3000
1469372	CT-PS-110-300 L=3000 PG	2,8	0,75	1469476	CT-PS-110-300 L=3000 HDG	5,2	1,2	1469580	CT-PS-110-300 L=3000 HST	2,8	0,75	300	110	3000
1469373	CT-PS-110-400 L=3000 PG	4,4	1	1469477	CT-PS-110-400 L=3000 HDG	7,3	1,5	1469581	CT-PS-110-400 L=3000 HST	4,4	1	400	110	3000
1469374	CT-PS-110-500 L=3000 PG	5,1	1	1469478	CT-PS-110-500 L=3000 HDG	8,5	1,5	1469582	CT-PS-110-500 L=3000 HST	5,1	1	500	110	3000
1469375	CT-PS-110-600 L=3000 PG	5,8	1	1469479	CT-PS-110-600 L=3000 HDG	9,7	1,5	1469583	CT-PS-110-600 L=3000 HST	5,8	1	600	110	3000

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L						
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5						
PRODUCT INFORMATION		W kg/m	S mm	PRODUCT INFORMATION		W kg/m	S mm	PRODUCT INFORMATION		W kg/m	S mm	Dimensions mm		
Code	Name			Code	Name			Code	Name			A	H	L
1469376	CT-US-35-50 L=3000 PG	0,9	0,75	1469480	CT-US-35-50 L=3000 HDG	1,5	1,25	1469584	CT-US-35-50 L=3000 HST	0,9	0,75	50	35	3000
1469377	CT-US-35-75 L=3000 PG	1,0	0,75	1469481	CT-US-35-75 L=3000 HDG	1,8	1,25	1469585	CT-US-35-75 L=3000 HST	1,0	0,75	75	35	3000
1469378	CT-US-35-100 L=3000 PG	1,1	0,75	1469482	CT-US-35-100 L=3000 HDG	2,1	1,25	1469586	CT-US-35-100 L=3000 HST	1,1	0,75	100	35	3000
1469379	CT-US-35-200 L=3000 PG	1,7	0,75	1469483	CT-US-35-200 L=3000 HDG	3,2	1,25	1469587	CT-US-35-200 L=3000 HST	1,7	0,75	200	35	3000
1469380	CT-US-35-300 L=3000 PG	2,3	0,75	1469484	CT-US-35-300 L=3000 HDG	4,3	1,25	1469588	CT-US-35-300 L=3000 HST	2,3	0,75	300	35	3000
1469381	CT-US-35-400 L=3000 PG	3,9	1	1469485	CT-US-35-400 L=3000 HDG	6,4	1,5	1469589	CT-US-35-400 L=3000 HST	3,9	1	400	35	3000
1469382	CT-US-35-500 L=3000 PG	4,6	1	1469486	CT-US-35-500 L=3000 HDG	7,7	1,5	1469590	CT-US-35-500 L=3000 HST	4,6	1	500	35	3000
1469383	CT-US-35-600 L=3000 PG	5,4	1	1469487	CT-US-35-600 L=3000 HDG	9,0	1,5	1469591	CT-US-35-600 L=3000 HST	5,4	1	600	35	3000
1469384	CT-US-60-50 L=3000 PG	1,1	0,75	1469488	CT-US-60-50 L=3000 HDG	2,1	1,25	1469592	CT-US-60-50 L=3000 HST	1,1	0,75	50	60	3000
1469385	CT-US-60-75 L=3000 PG	1,3	0,75	1469489	CT-US-60-75 L=3000 HDG	2,4	1,25	1469593	CT-US-60-75 L=3000 HST	1,3	0,75	75	60	3000
1469386	CT-US-60-100 L=3000 PG	1,4	0,75	1469490	CT-US-60-100 L=3000 HDG	2,6	1,25	1469594	CT-US-60-100 L=3000 HST	1,4	0,75	100	60	3000
1469387	CT-US-60-200 L=3000 PG	2,0	0,75	1469491	CT-US-60-200 L=3000 HDG	3,7	1,25	1469595	CT-US-60-200 L=3000 HST	2,0	0,75	200	60	3000
1469388	CT-US-60-300 L=3000 PG	2,6	0,75	1469492	CT-US-60-300 L=3000 HDG	4,8	1,25	1469596	CT-US-60-300 L=3000 HST	2,6	0,75	300	60	3000
1469389	CT-US-60-400 L=3000 PG	4,2	1	1469493	CT-US-60-400 L=3000 HDG	7,1	1,5	1469597	CT-US-60-400 L=3000 HST	4,2	1	400	60	3000
1469390	CT-US-60-500 L=3000 PG	5,0	1	1469494	CT-US-60-500 L=3000 HDG	8,4	1,5	1469598	CT-US-60-500 L=3000 HST	5,0	1	500	60	3000
1469391	CT-US-60-600 L=3000 PG	5,8	1	1469495	CT-US-60-600 L=3000 HDG	9,7	1,5	1469599	CT-US-60-600 L=3000 HST	5,8	1	600	60	3000
1469392	CT-US-85-100 L=3000 PG	1,7	0,75	1469496	CT-US-85-100 L=3000 HDG	3,2	1,25	1469600	CT-US-85-100 L=3000 HST	1,7	0,75	100	85	3000
1469393	CT-US-85-200 L=3000 PG	2,3	0,75	1469497	CT-US-85-200 L=3000 HDG	4,3	1,25	1469601	CT-US-85-200 L=3000 HST	2,3	0,75	200	85	3000
1469394	CT-US-85-300 L=3000 PG	2,9	0,75	1469498	CT-US-85-300 L=3000 HDG	5,4	1,25	1469602	CT-US-85-300 L=3000 HST	2,9	0,75	300	85	3000
1469395	CT-US-85-400 L=3000 PG	4,6	1	1469499	CT-US-85-400 L=3000 HDG	7,7	1,5	1469603	CT-US-85-400 L=3000 HST	4,6	1	400	85	3000
1469396	CT-US-85-500 L=3000 PG	5,4	1	1469500	CT-US-85-500 L=3000 HDG	9,0	1,5	1469604	CT-US-85-500 L=3000 HST	5,4	1	500	85	3000
1469397	CT-US-85-600 L=3000 PG	6,2	1	1469501	CT-US-85-600 L=3000 HDG	10,4	1,5	1469605	CT-US-85-600 L=3000 HST	6,2	1	600	85	3000
1469398	CT-US-110-100 L=3000 PG	2,0	0,75	1469502	CT-US-110-100 L=3000 HDG	3,7	1,25	1469606	CT-US-110-100 L=3000 HST	2,0	0,75	100	110	3000
1469399	CT-US-110-200 L=3000 PG	2,6	0,75	1469503	CT-US-110-200 L=3000 HDG	4,8	1,25	1469607	CT-US-110-200 L=3000 HST	2,6	0,75	200	110	3000
1469400	CT-US-110-300 L=3000 PG	3,2	0,75	1469504	CT-US-110-300 L=3000 HDG	5,9	1,25	1469608	CT-US-110-300 L=3000 HST	3,2	0,75	300	110	3000
1469401	CT-US-110-400 L=3000 PG	5,0	1	1469505	CT-US-110-400 L=3000 HDG	8,4	1,5	1469609	CT-US-110-400 L=3000 HST	5,0	1	400	110	3000
1469402	CT-US-110-500 L=3000 PG	5,8	1	1469506	CT-US-110-500 L=3000 HDG	9,7	1,5	1469610	CT-US-110-500 L=3000 HST	5,8	1	500	110	3000
1469403	CT-US-110-600 L=3000 PG	6,6	1	1469507	CT-US-110-600 L=3000 HDG	11,0	1,5	1469611	CT-US-110-600 L=3000 HST	6,6	1	600	110	3000

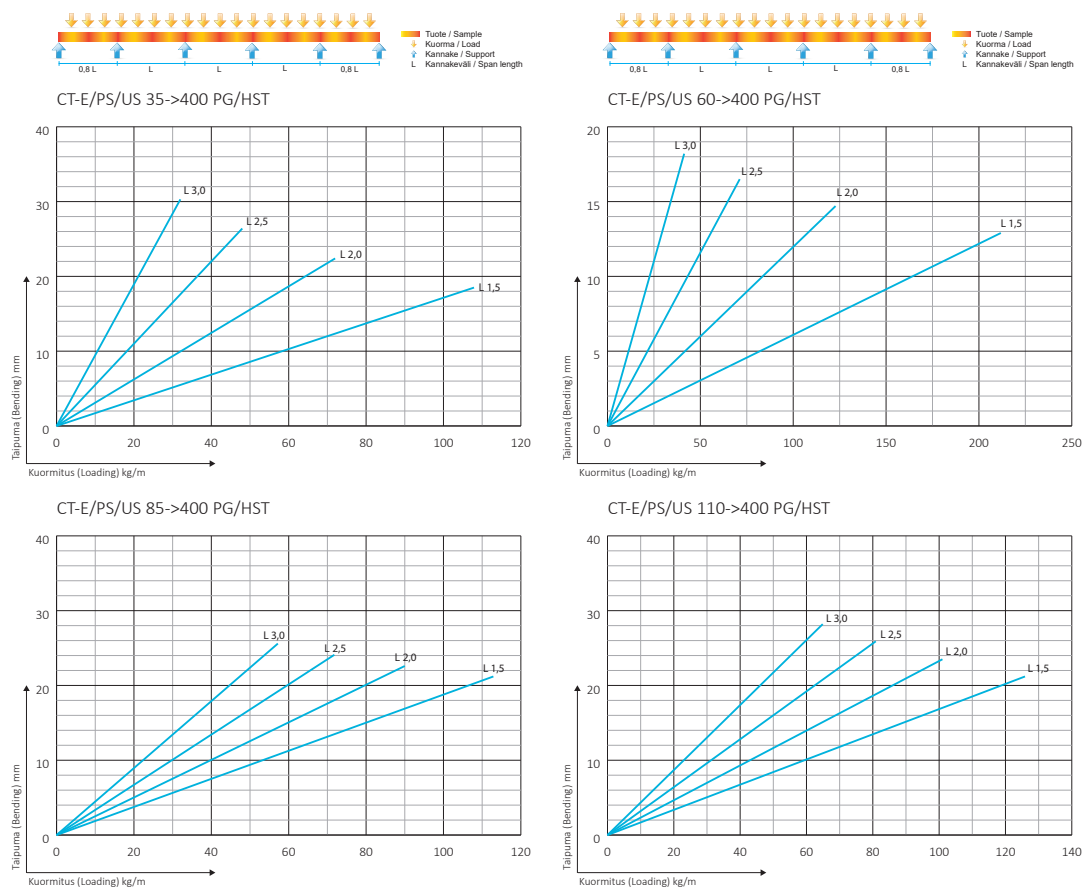
LOADING DIAGRAMS



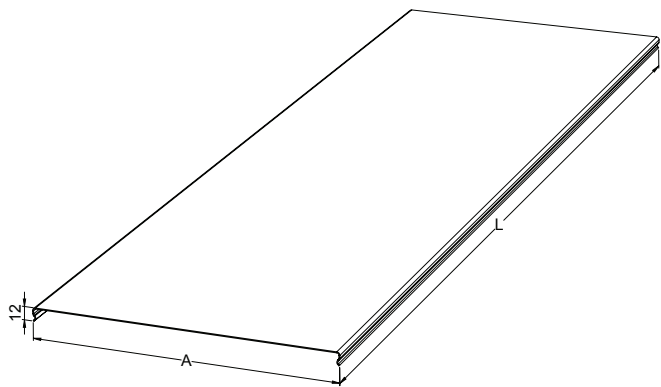
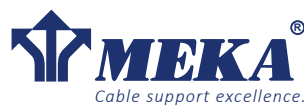
Loading diagrams for 50-300mm cable trays:



Loading diagrams for 400-600mm cable trays:



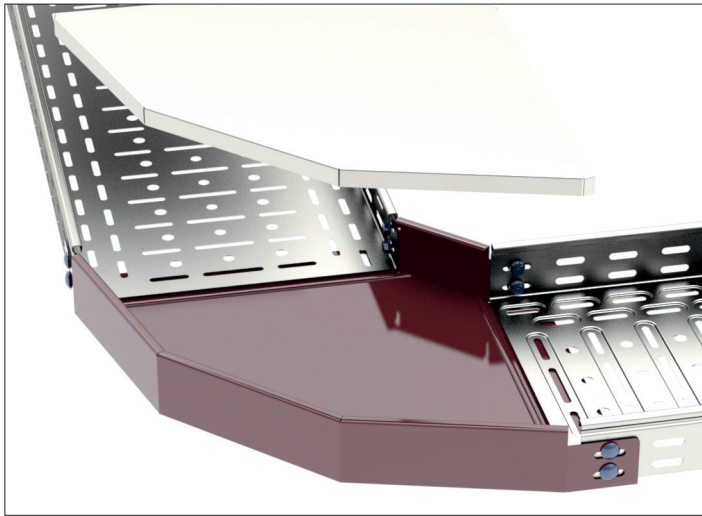
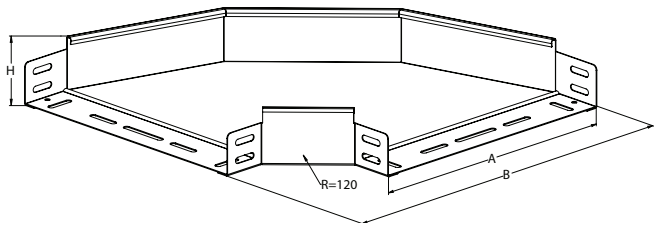
CABLE TRAY COVERS CT-C



Using the protective cover CT-C
The protective cover CT-C is used to prevent dirt and other impurities from settling on top of cables. The protective cover is attached to the edge of the cable tray by pushing it on place, attachment can be secured with sheet metal screws or cover clips CT-CB.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L				MEKA Cable support excellence.	
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W kg/m	S mm	PRODUCT INFORMATION		W kg/m	S mm	PRODUCT INFORMATION		W kg/m	S mm	Dimensions mm	
Code	Name			Code	Name			Code	Name			A	L
1469612	CT-C-50 L=3000 PG	0,60	1,0	1469620	CT-C-50 L=3000 HDG	0,68	1,0	1469628	CT-C-50 L=3000 HST	0,60	0,8	51	3000
1469613	CT-C-75 L=3000 PG	0,80	1,0	1469621	CT-C-75 L=3000 HDG	0,89	1,0	1469629	CT-C-75 L=3000 HST	0,80	0,8	76	3000
1469614	CT-C-100 L=3000 PG	0,99	1,0	1469622	CT-C-100 L=3000 HDG	1,11	1,0	1469630	CT-C-100 L=3000 HST	0,99	0,8	101	3000
1469615	CT-C-200 L=3000 PG	1,77	1,0	1469623	CT-C-200 L=3000 HDG	1,99	1,0	1469631	CT-C-200 L=3000 HST	1,77	0,8	201	3000
1469616	CT-C-300 L=3000 PG	2,55	1,0	1469624	CT-C-300 L=3000 HDG	2,86	1,0	1469632	CT-C-300 L=3000 HST	2,55	0,8	301	3000
1469617	CT-C-400 L=3000 PG	5,00	1,5	1469625	CT-C-400 L=3000 HDG	5,60	1,5	1469633	CT-C-400 L=3000 HST	5,00	1,0	401	3000
1469618	CT-C-500 L=3000 PG	6,17	1,5	1469626	CT-C-500 L=3000 HDG	6,91	1,5	1469634	CT-C-500 L=3000 HST	6,17	1,0	501	3000
1469619	CT-C-600 L=3000 PG	7,34	1,5	1469627	CT-C-600 L=3000 HDG	8,22	1,5	1469635	CT-C-600 L=3000 HST	7,34	1,0	601	3000

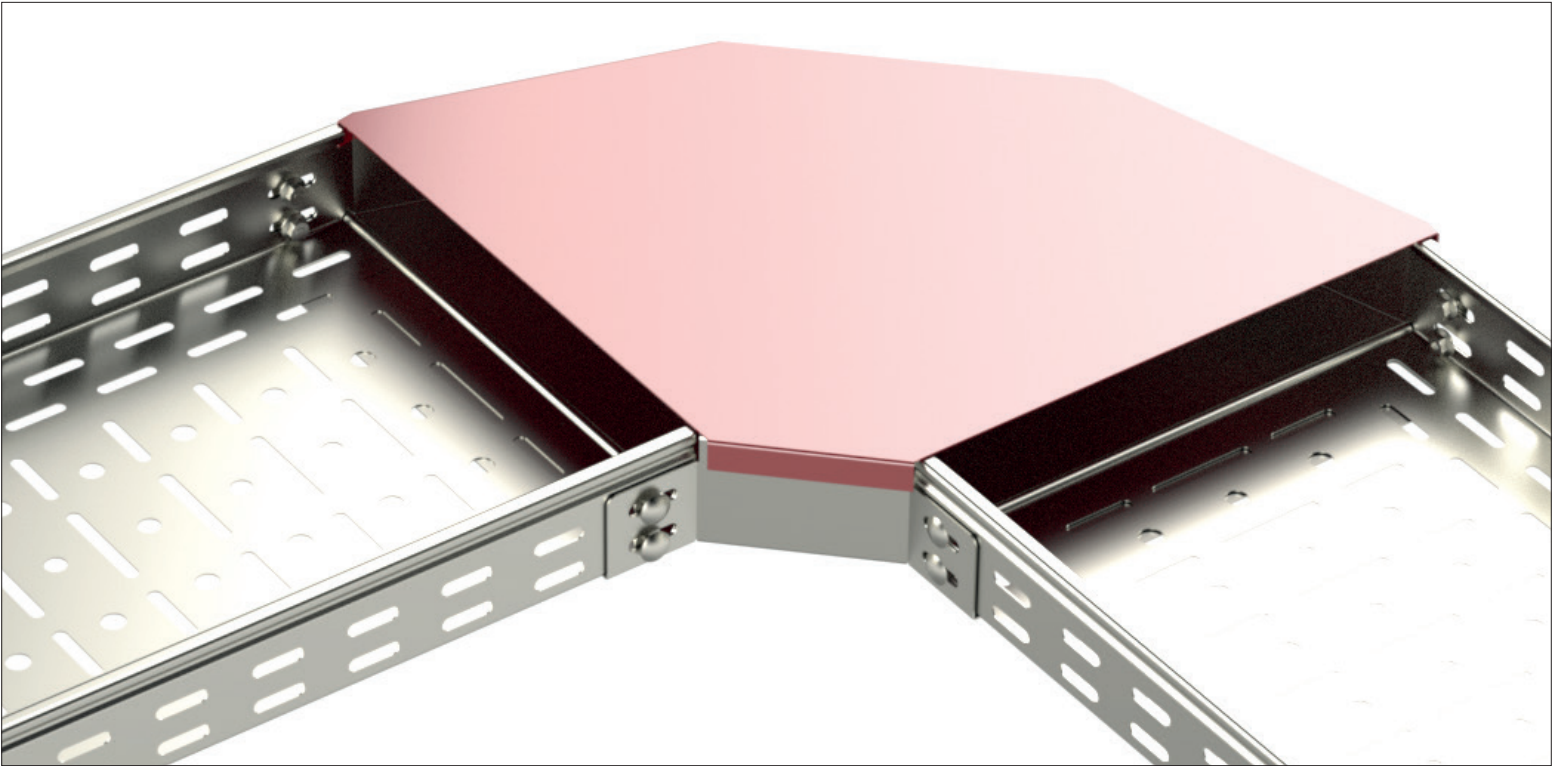
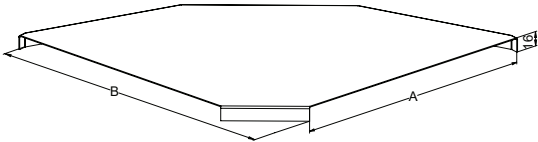
L-PIECES CT-LP



Insallation of the L-piece CT-LP
The cable trays CT-E, CT-PS or CT-US is placed on top of the L-pieces connection parts. Attachment is secured with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W	PRODUCT INFORMATION		W	PRODUCT INFORMATION		W	Dimensions mm		
Code	Name	kg	Code	Name	kg	Code	Name	kg	A	B	H
1429130	CT-LP-35-50 PG	0,10	1429137	CT-LP-35-50 HDG	0,13	1429141	CT-LP-35-50 HST	0,10	47	117	37
1429134	CT-LP-35-75 PG	0,14	1429138	CT-LP-35-75 HDG	0,17	1429142	CT-LP-35-75 HST	0,14	72	142	37
1469852	CT-LP-35-100 PG	0,67	1469924	CT-LP-35-100 HDG	0,76	1469996	CT-LP-35-100 HST	0,67	102	220	37
1469853	CT-LP-35-200 PG	1,21	1469925	CT-LP-35-200 HDG	1,37	1469997	CT-LP-35-200 HST	1,21	202	320	37
1469854	CT-LP-35-300 PG	1,92	1469926	CT-LP-35-300 HDG	2,17	1469998	CT-LP-35-300 HST	1,92	302	420	37
1469855	CT-LP-35-400 PG	3,95	1469927	CT-LP-35-400 HDG	4,46	1469999	CT-LP-35-400 HST	3,95	402	520	37
1469856	CT-LP-35-500 PG	5,45	1469928	CT-LP-35-500 HDG	6,16	1470000	CT-LP-35-500 HST	5,45	502	620	37
1469857	CT-LP-35-600 PG	7,19	1469929	CT-LP-35-600 HDG	8,12	1470001	CT-LP-35-600 HST	7,19	602	720	37
1429135	CT-LP-60-50 PG	0,16	1429139	CT-LP-60-50 HDG	0,19	1429143	CT-LP-60-50 HST	0,16	47	117	62
1429136	CT-LP-60-75 PG	0,20	1429140	CT-LP-60-75 HDG	0,23	1429144	CT-LP-60-75 HST	0,20	72	142	62
1469858	CT-LP-60-100 PG	0,80	1469930	CT-LP-60-100 HDG	0,90	1470002	CT-LP-60-100 HST	0,80	102	220	62
1469859	CT-LP-60-200 PG	1,37	1469931	CT-LP-60-200 HDG	1,55	1470003	CT-LP-60-200 HST	1,37	202	320	62
1469860	CT-LP-60-300 PG	2,09	1469932	CT-LP-60-300 HDG	2,36	1470004	CT-LP-60-300 HST	2,09	302	420	62
1469861	CT-LP-60-400 PG	4,14	1469933	CT-LP-60-400 HDG	4,68	1470005	CT-LP-60-400 HST	4,14	402	520	62
1469862	CT-LP-60-500 PG	5,66	1469934	CT-LP-60-500 HDG	6,40	1470006	CT-LP-60-500 HST	5,66	502	620	62
1469863	CT-LP-60-600 PG	7,22	1469935	CT-LP-60-600 HDG	8,16	1470007	CT-LP-60-600 HST	7,22	602	720	62
1469864	CT-LP-85-100 PG	0,94	1469936	CT-LP-85-100 HDG	1,06	1470008	CT-LP-85-100 HST	0,94	102	220	87
1469865	CT-LP-85-200 PG	1,52	1469937	CT-LP-85-200 HDG	1,72	1470009	CT-LP-85-200 HST	1,52	202	320	87
1469866	CT-LP-85-300 PG	2,27	1469938	CT-LP-85-300 HDG	2,57	1470010	CT-LP-85-300 HST	2,27	302	420	87
1469867	CT-LP-85-400 PG	4,34	1469939	CT-LP-85-400 HDG	4,90	1470011	CT-LP-85-400 HST	4,34	402	520	87
1469868	CT-LP-85-500 PG	5,88	1469940	CT-LP-85-500 HDG	6,64	1470012	CT-LP-85-500 HST	5,88	502	620	87
1469869	CT-LP-85-600 PG	7,66	1469941	CT-LP-85-600 HDG	8,66	1470013	CT-LP-85-600 HST	7,66	602	720	87
1469870	CT-LP-110-100 PG	1,07	1469942	CT-LP-110-100 HDG	1,21	1470014	CT-LP-110-100 HST	1,07	102	220	112
1469871	CT-LP-110-200 PG	1,68	1469943	CT-LP-110-200 HDG	1,90	1470015	CT-LP-110-200 HST	1,68	202	320	112
1469872	CT-LP-110-300 PG	2,44	1469944	CT-LP-110-300 HDG	2,76	1470016	CT-LP-110-300 HST	2,44	302	420	112
1469873	CT-LP-110-400 PG	4,53	1469945	CT-LP-110-400 HDG	5,12	1470017	CT-LP-110-400 HST	4,53	402	520	112
1469874	CT-LP-110-500 PG	6,09	1469946	CT-LP-110-500 HDG	6,88	1470018	CT-LP-110-500 HST	6,09	502	620	112
1469875	CT-LP-110-600 PG	7,89	1469947	CT-LP-110-600 HDG	8,92	1470019	CT-LP-110-600 HST	7,89	602	720	112

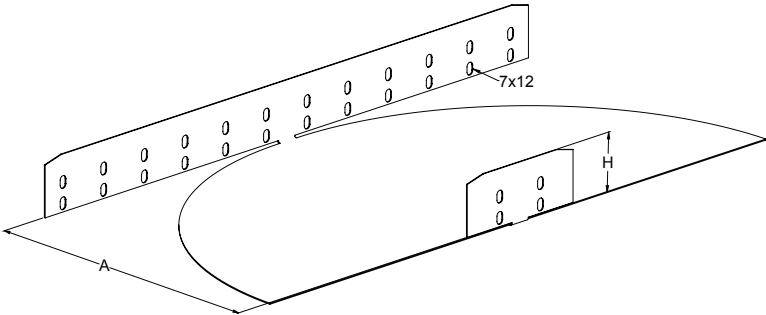
L-PIECE COVERS CT-LC



Using the protective cover CT-LC
The protective cover CT-LC is used to prevent dirt and other impurities from settling on top of cables. The protective cover is attached to the edge of the cable tray by pushing it on place, at-
achment can be secured with sheet metal screws.

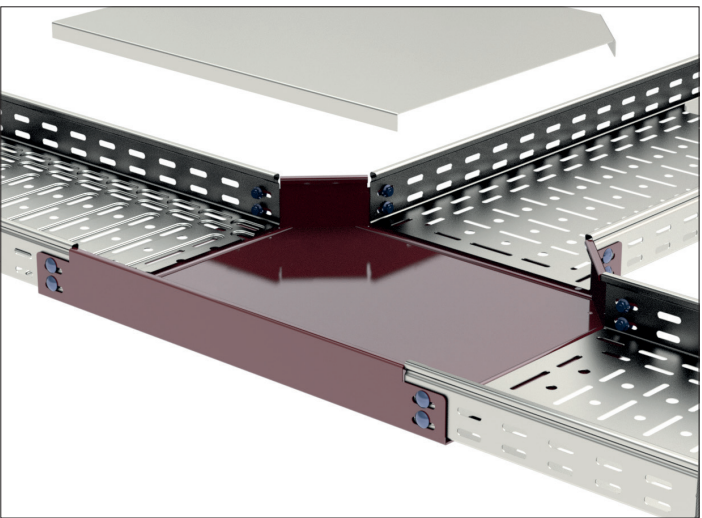
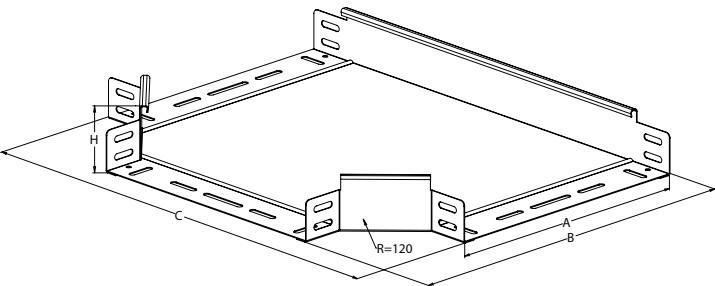
Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L							
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5							
PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	Dimensions mm			
Code	Name			Code	Name			Code	Name			A	B		
1429183	CT-LC-50 PG	0,05	1,0	1429185	CT-LC-50 HDG	0,05	1,0	1429187	CT-LC-50 HST	0,05	0,8	54	77		
1429184	CT-LC-75 PG	0,08	1,0	1429186	CT-LC-75 HDG	0,09	1,0	1429188	CT-LC-75 HST	0,08	0,8	79	102		
1470068	CT-LC-100 PG	0,21	1,0	1470086	CT-LC-100 HDG	0,24	1,0	1470104	CT-LC-100 HST	0,21	0,8	105	174		
1470069	CT-LC-200 PG	0,49	1,0	1470087	CT-LC-200 HDG	0,55	1,0	1470105	CT-LC-200 HST	0,49	0,8	205	274		
1470070	CT-LC-300 PG	0,89	1,0	1470088	CT-LC-300 HDG	1,01	1,0	1470106	CT-LC-300 HST	0,89	0,8	305	374		
1470071	CT-LC-400 PG	2,11	1,5	1470089	CT-LC-400 HDG	2,38	1,5	1470107	CT-LC-400 HST	2,11	1,0	405	474		
1470072	CT-LC-500 PG	3,05	1,5	1470090	CT-LC-500 HDG	3,45	1,5	1470108	CT-LC-500 HST	3,05	1,0	505	574		
1470073	CT-LC-600 PG	4,18	1,5	1470091	CT-LC-600 HDG	4,72	1,5	1470109	CT-LC-600 HST	4,18	1,0	605	674		

ADJUSTABLE CORNERS CT-ACH



Installation of the adjustable corner
1.Push the adjustable corner CT-ACH inside the incoming cable tray.
2.Attach the inner edge of the corner piece to the cable tray.
3.Push the outgoing cable tray into the corner piece.
4.Adjust to achieve the desired range, and attach the inner edge of the corner piece to the outgoing cable tray.
5.Attach the outer edges of the corner piece to the cable trays.
6.CT-ACH is attached to the cable tray with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

T-PIECES CT-TP

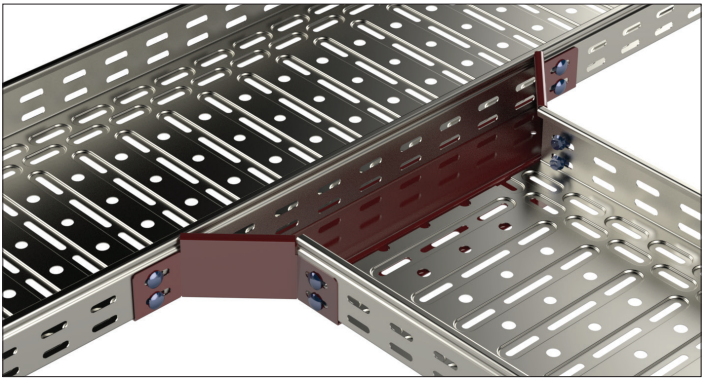
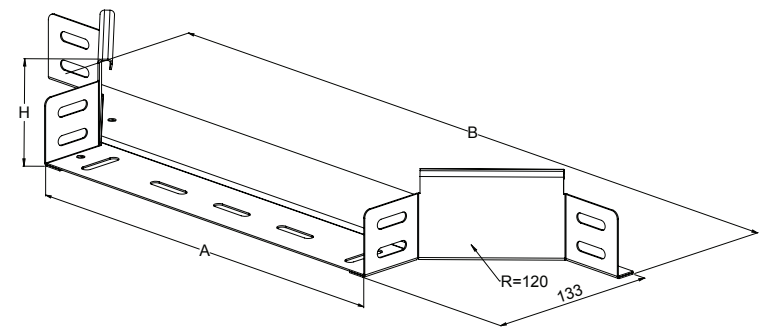


Insallation of the T-piece CT-TP
The cable trays CT-E, CT-PS or CT-US is placed on top of the T-pieces connection parts. Attachment is secured with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	Dimensions mm	
Code	Name	kg	mm	Code	Name	kg	mm	Code	Name	kg	mm	A	H
1470600	CT-ACH-35-50 PG	0,09	1,0	1470628	CT-ACH-35-50 HDG	0,10	1,0	1470656	CT-ACH-35-50 HST	0,09	1,0	46	32
1470601	CT-ACH-35-75 PG	0,13	1,0	1470629	CT-ACH-35-75 HDG	0,15	1,0	1470657	CT-ACH-35-75 HST	0,14	1,0	71	32
1470602	CT-ACH-35-100 PG	0,21	1,0	1470630	CT-ACH-35-100 HDG	0,24	1,0	1470658	CT-ACH-35-100 HST	0,21	1,0	96	32
1470603	CT-ACH-35-200 PG	0,61	1,0	1470631	CT-ACH-35-200 HDG	0,69	1,0	1470659	CT-ACH-35-200 HST	0,61	1,0	196	32
1470604	CT-ACH-35-300 PG	1,26	1,0	1470632	CT-ACH-35-300 HDG	1,42	1,0	1470660	CT-ACH-35-300 HST	1,26	1,0	296	32
1470605	CT-ACH-35-400 PG	2,69	1,5	1470633	CT-ACH-35-400 HDG	3,04	1,5	1470661	CT-ACH-35-400 HST	2,69	1,5	396	32
1470606	CT-ACH-35-500 PG	4,12	1,5	1470634	CT-ACH-35-500 HDG	4,66	1,5	1470662	CT-ACH-35-500 HST	4,12	1,5	496	32
1470607	CT-ACH-35-600 PG	5,18	1,5	1470635	CT-ACH-35-600 HDG	5,85	1,5	1470663	CT-ACH-35-600 HST	5,18	1,5	596	32
1470608	CT-ACH-60-50 PG	0,15	1,0	1470636	CT-ACH-60-50 HDG	0,16	1,0	1470664	CT-ACH-60-50 HST	0,15	1,0	46	57
1470609	CT-ACH-60-75 PG	0,20	1,0	1470637	CT-ACH-60-75 HDG	0,23	1,0	1470665	CT-ACH-60-75 HST	0,20	1,0	71	57
1470610	CT-ACH-60-100 PG	0,28	1,0	1470638	CT-ACH-60-100 HDG	0,32	1,0	1470666	CT-ACH-60-100 HST	0,28	1,0	96	57
1470611	CT-ACH-60-200 PG	0,72	1,0	1470639	CT-ACH-60-200 HDG	0,81	1,0	1470667	CT-ACH-60-200 HST	0,72	1,0	196	57
1470612	CT-ACH-60-300 PG	1,39	1,0	1470640	CT-ACH-60-300 HDG	1,57	1,0	1470668	CT-ACH-60-300 HST	1,39	1,0	296	57
1470613	CT-ACH-60-400 PG	2,90	1,5	1470641	CT-ACH-60-400 HDG	3,28	1,5	1470669	CT-ACH-60-400 HST	2,90	1,5	396	57
1470614	CT-ACH-60-500 PG	4,36	1,5	1470642	CT-ACH-60-500 HDG	4,93	1,5	1470670	CT-ACH-60-500 HST	4,36	1,5	496	57
1470615	CT-ACH-60-600 PG	6,13	1,5	1470643	CT-ACH-60-600 HDG	6,93	1,5	1470671	CT-ACH-60-600 HST	6,13	1,5	596	57
1470616	CT-ACH-85-100 PG	0,36	1,0	1470644	CT-ACH-85-100 HDG	0,41	1,0	1470672	CT-ACH-85-100 HST	0,36	1,0	96	82
1470617	CT-ACH-85-200 PG	0,82	1,0	1470645	CT-ACH-85-200 HDG	0,93	1,0	1470673	CT-ACH-85-200 HST	0,82	1,0	196	82
1470618	CT-ACH-85-300 PG	1,53	1,0	1470646	CT-ACH-85-300 HDG	1,73	1,0	1470674	CT-ACH-85-300 HST	1,53	1,0	296	82
1470619	CT-ACH-85-400 PG	3,10	1,5	1470647	CT-ACH-85-400 HDG	3,50	1,5	1470675	CT-ACH-85-400 HST	3,10	1,5	396	82
1470620	CT-ACH-85-500 PG	4,60	1,5	1470648	CT-ACH-85-500 HDG	5,20	1,5	1470676	CT-ACH-85-500 HST	4,60	1,5	496	82
1470621	CT-ACH-85-600 PG	6,41	1,5	1470649	CT-ACH-85-600 HDG	7,24	1,5	1470677	CT-ACH-85-600 HST	6,41	1,5	596	82
1470622	CT-ACH-110-100 PG	0,43	1,0	1470650	CT-ACH-110-100 HDG	0,49	1,0	1470678	CT-ACH-110-100 HST	0,43	1,0	96	107
1470623	CT-ACH-110-200 PG	0,93	1,0	1470651	CT-ACH-110-200 HDG	1,05	1,0	1470679	CT-ACH-110-200 HST	0,93	1,0	196	107
1470624	CT-ACH-110-300 PG	1,66	1,0	1470652	CT-ACH-110-300 HDG	1,88	1,0	1470680	CT-ACH-110-300 HST	1,66	1,0	296	107
1470625	CT-ACH-110-400 PG	3,31	1,5	1470653	CT-ACH-110-400 HDG	3,74	1,5	1470681	CT-ACH-110-400 HST	3,31	1,5	396	107
1470626	CT-ACH-110-500 PG	4,84	1,5	1470654	CT-ACH-110-500 HDG	5,47	1,5	1470682	CT-ACH-110-500 HST	4,84	1,5	496	107
1470627	CT-ACH-110-600 PG	6,69	1,5	1470655	CT-ACH-110-600 HDG	7,56	1,5	1470683	CT-ACH-110-600 HST	6,69	1,5	596	107

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L						
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5						
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Dimensions mm			
Code	Name		Code	Name		Code	Name		A	B	C	H
1429145	CT-TP-35-50 PG	0,16	1429157	CT-TP-35-50 HDG	0,19	1429161	CT-TP-35-50 HST	0,16	47	101	188	37
1429146	CT-TP-35-75 PG	0,20	1429158	CT-TP-35-75 HDG	0,23	1429162	CT-TP-35-75 HST	0,20	72	126	213	37
1469876	CT-TP-35-100 PG	0,67	1469948	CT-TP-35-100 HDG	0,76	1470020	CT-TP-35-100 HST	0,67	102	222	340	37
1469877	CT-TP-35-200 PG	1,21	1469949	CT-TP-35-200 HDG	1,37	1470021	CT-TP-35-200 HST	1,21	202	322	440	37
1469878	CT-TP-35-300 PG	1,92	1469950	CT-TP-35-300 HDG	2,17	1470022	CT-TP-35-300 HST	1,92	302	422	540	37
1469879	CT-TP-35-400 PG	3,95	1469951	CT-TP-35-400 HDG	4,46	1470023	CT-TP-35-400 HST	3,95	402	522	640	37
1469880	CT-TP-35-500 PG	5,45	1469952	CT-TP-35-500 HDG	6,16	1470024	CT-TP-35-500 HST	5,45	502	622	740	37
1469881	CT-TP-35-600 PG	7,19	1469953	CT-TP-35-600 HDG	8,12	1470025	CT-TP-35-600 HST	7,19	602	722	840	37
1429147	CT-TP-60-50 PG	0,18	1429159	CT-TP-60-50 HDG	0,21	1429163	CT-TP-60-50 HST	0,18	47	101	188	62
1429156	CT-TP-60-75 PG	0,22	1429160	CT-TP-60-75 HDG	0,25	1429164	CT-TP-60-75 HST	0,22	72	126	213	62
1469882	CT-TP-60-100 PG	0,80	1469954	CT-TP-60-100 HDG	0,90	1470026	CT-TP-60-100 HST	0,80	102	222	340	62
1469883	CT-TP-60-200 PG	1,37	1469955	CT-TP-60-200 HDG	1,55	1470027	CT-TP-60-200 HST	1,37	202	322	440	62
1469884	CT-TP-60-300 PG	2,09	1469956	CT-TP-60-300 HDG	2,36	1470028	CT-TP-60-300 HST	2,09	302	422	540	62
1469885	CT-TP-60-400 PG	4,14	1469957	CT-TP-60-400 HDG	4,68	1470029	CT-TP-60-400 HST	4,14	402	522	640	62
1469886	CT-TP-60-500 PG	5,66	1469958	CT-TP-60-500 HDG	6,40	1470030	CT-TP-60-500 HST	5,66	502	622	740	62
1469887	CT-TP-60-600 PG	7,22	1469959	CT-TP-60-600 HDG	8,16	1470031	CT-TP-60-600 HST	7,22	602	722	840	62
1469888	CT-TP-85-100 PG	0,94	1469960	CT-TP-85-100 HDG	1,06	1470032	CT-TP-85-100 HST	0,94	102	222	340	87
1469889	CT-TP-85-200 PG	1,52	1469961	CT-TP-85-200 HDG	1,72	1470033	CT-TP-85-200 HST	1,52	202	322	440	87
1469890	CT-TP-85-300 PG	2,27	1469962	CT-TP-85-300 HDG	2,57	1470034	CT-TP-85-300 HST	2,27	302	422	540	87
1469891	CT-TP-85-400 PG	4,34	1469963	CT-TP-85-400 HDG	4,90	1470035	CT-TP-85-400 HST	4,34	402	522	640	87
1469892	CT-TP-85-500 PG	5,88	1469964	CT-TP-85-500 HDG	6,64	1470036	CT-TP-85-500 HST	5,88	502	622	740	87
1469893	CT-TP-85-600 PG	7,66	1469965	CT-TP-85-600 HDG	8,66	1470037	CT-TP-85-600 HST	7,66	602	722	840	87
1469894	CT-TP-110-100 PG	1,07	1469966	CT-TP-110-100 HDG	1,21	1470038	CT-TP-110-100 HST	1,07	102	222	340	112
1469895	CT-TP-110-200 PG	1,68	1469967	CT-TP-110-200 HDG	1,90	1470039	CT-TP-110-200 HST	1,68	202	322	440	112
1469896	CT-TP-110-300 PG	2,44	1469968	CT-TP-110-300 HDG	2,76	1470040	CT-TP-110-300 HST	2,44	302	422	540	112
1469897	CT-TP-110-400 PG	4,53	1469969	CT-TP-110-400 HDG	5,12	1470041	CT-TP-110-400 HST	4,53	402	522	640	112
1469898	CT-TP-110-500 PG	6,09	1469970	CT-TP-110-500 HDG	6,88	1470042	CT-TP-110-500 HST	6,09	502	622	740	112
1469899	CT-TP-110-600 PG	7,89	1469971	CT-TP-110-600 HDG	8,92	1470043	CT-TP-110-600 HST	7,89	602	722	840	112

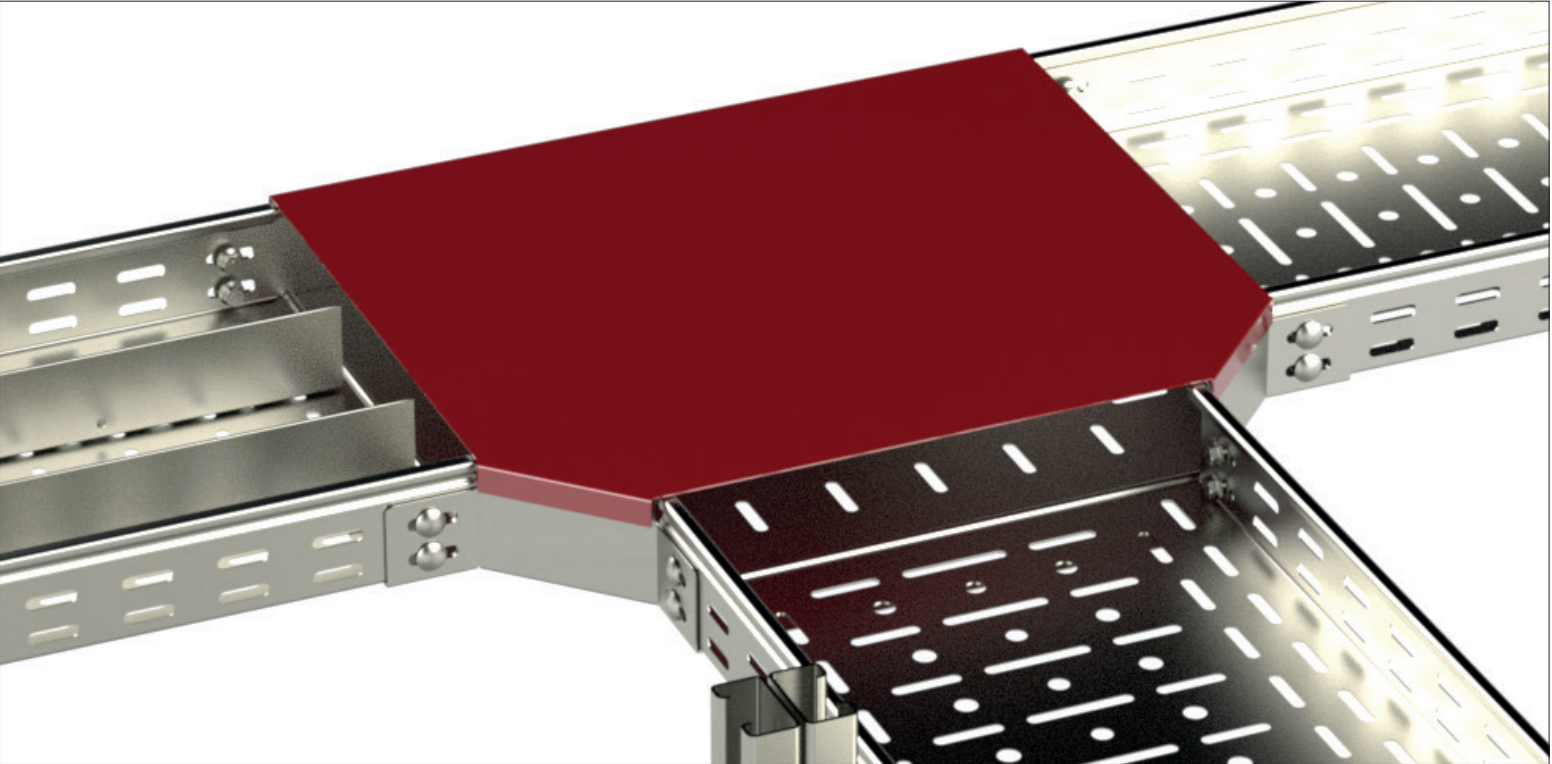
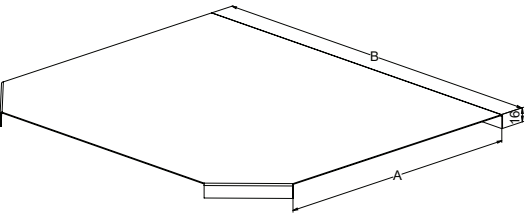
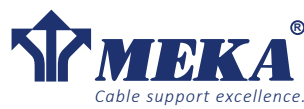
T-BRANCH BRACKETS CT-AT



Installation of the T-branch braket CT-AT
The T-branch bracket CT-AT is attached on the side of the cable tray with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W	PRODUCT INFORMATION		W	PRODUCT INFORMATION		W	Dimensions mm		
Code	Name	kg	Code	Name	kg	Code	Name	kg	A	B	H
1470684	CT-AT-35-50 PG	0,26	1470712	CT-AT-35-50 HDG	0,30	1470740	CT-AT-35-50 HST	0,27	47	188	37
1470685	CT-AT-35-75 PG	0,29	1470713	CT-AT-35-75 HDG	0,32	1470741	CT-AT-35-75 HST	0,29	72	213	37
1470686	CT-AT-35-100 PG	0,67	1470714	CT-AT-35-100 HDG	0,76	1470742	CT-AT-35-100 HST	0,67	102	340	37
1470687	CT-AT-35-200 PG	1,21	1470715	CT-AT-35-200 HDG	1,37	1470743	CT-AT-35-200 HST	1,21	202	440	37
1470688	CT-AT-35-300 PG	1,92	1470716	CT-AT-35-300 HDG	2,17	1470744	CT-AT-35-300 HST	1,92	302	540	37
1470689	CT-AT-35-400 PG	3,95	1470717	CT-AT-35-400 HDG	4,46	1470745	CT-AT-35-400 HST	3,95	402	640	37
1470690	CT-AT-35-500 PG	5,45	1470718	CT-AT-35-500 HDG	6,16	1470746	CT-AT-35-500 HST	5,45	502	740	37
1470691	CT-AT-35-600 PG	7,19	1470719	CT-AT-35-600 HDG	8,12	1470747	CT-AT-35-600 HST	7,19	602	840	37
1470692	CT-AT-60-50 PG	0,33	1470720	CT-AT-60-50 HDG	0,38	1470748	CT-AT-60-50 HST	0,34	47	188	62
1470693	CT-AT-60-75 PG	0,36	1470721	CT-AT-60-75 HDG	0,41	1470749	CT-AT-60-75 HST	0,37	72	213	62
1470694	CT-AT-60-100 PG	0,80	1470722	CT-AT-60-100 HDG	0,90	1470750	CT-AT-60-100 HST	0,80	102	340	62
1470695	CT-AT-60-200 PG	1,37	1470723	CT-AT-60-200 HDG	1,55	1470751	CT-AT-60-200 HST	1,37	202	440	62
1470696	CT-AT-60-300 PG	2,09	1470724	CT-AT-60-300 HDG	2,36	1470752	CT-AT-60-300 HST	2,09	302	540	62
1470697	CT-AT-60-400 PG	4,14	1470725	CT-AT-60-400 HDG	4,68	1470753	CT-AT-60-400 HST	4,14	402	640	62
1470698	CT-AT-60-500 PG	5,66	1470726	CT-AT-60-500 HDG	6,40	1470754	CT-AT-60-500 HST	5,66	502	740	62
1470699	CT-AT-60-600 PG	7,22	1470727	CT-AT-60-600 HDG	8,16	1470755	CT-AT-60-600 HST	7,22	602	840	62
1470700	CT-AT-85-100 PG	0,94	1470728	CT-AT-85-100 HDG	1,06	1470756	CT-AT-85-100 HST	0,94	102	340	87
1470701	CT-AT-85-200 PG	1,52	1470729	CT-AT-85-200 HDG	1,72	1470757	CT-AT-85-200 HST	1,52	202	440	87
1470702	CT-AT-85-300 PG	2,27	1470730	CT-AT-85-300 HDG	2,57	1470758	CT-AT-85-300 HST	2,27	302	540	87
1470703	CT-AT-85-400 PG	4,34	1470731	CT-AT-85-400 HDG	4,90	1470759	CT-AT-85-400 HST	4,34	402	640	87
1470704	CT-AT-85-500 PG	5,88	1470732	CT-AT-85-500 HDG	6,64	1470760	CT-AT-85-500 HST	5,88	502	740	87
1470705	CT-AT-85-600 PG	7,66	1470733	CT-AT-85-600 HDG	8,66	1470761	CT-AT-85-600 HST	7,66	602	840	87
1470706	CT-AT-110-100 PG	1,07	1470734	CT-AT-110-100 HDG	1,21	1470762	CT-AT-110-100 HST	1,07	102	340	112
1470707	CT-AT-110-200 PG	1,68	1470735	CT-AT-110-200 HDG	1,90	1470763	CT-AT-110-200 HST	1,68	202	440	112
1470708	CT-AT-110-300 PG	2,44	1470736	CT-AT-110-300 HDG	2,76	1470764	CT-AT-110-300 HST	2,44	302	540	112
1470709	CT-AT-110-400 PG	4,53	1470737	CT-AT-110-400 HDG	5,12	1470765	CT-AT-110-400 HST	4,53	402	640	112
1470710	CT-AT-110-500 PG	6,09	1470738	CT-AT-110-500 HDG	6,88	1470766	CT-AT-110-500 HST	6,09	502	740	112
1470711	CT-AT-110-600 PG	7,89	1470739	CT-AT-110-600 HDG	8,92	1470767	CT-AT-110-600 HST	7,89	602	840	112

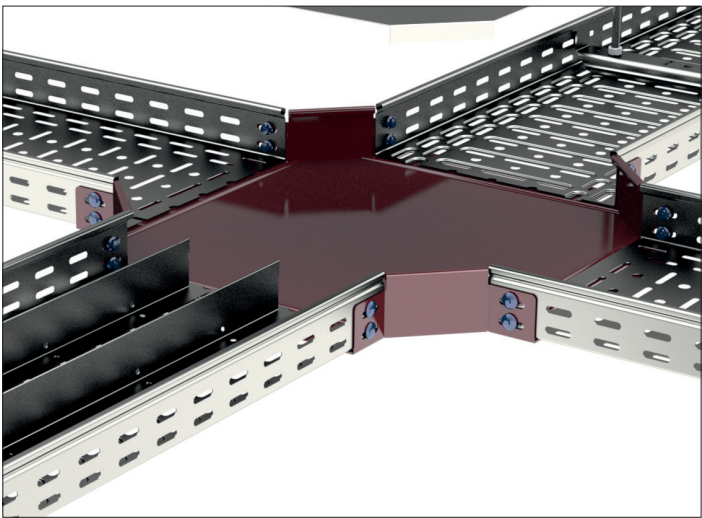
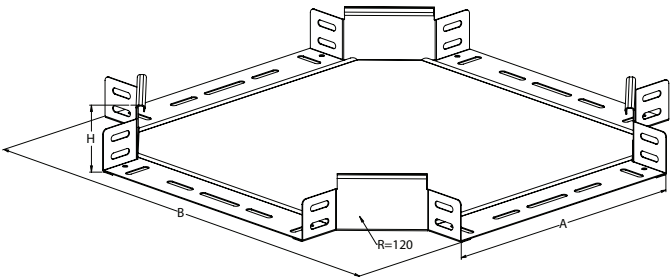
T-PIECE COVERS CT-TC



Using the protective cover CT-TC
The protective cover CT-TC is used to prevent dirt and other impurities from settling on top of cables. The protective cover is attached to the edge of the cable tray by pushing it on place, at-tachment can be secured with sheet metal screws.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L							
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5							
PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	Dimensions mm			
Code	Name	kg	mm	Code	Name	kg	mm	Code	Name	kg	mm	A	B		
1429189	CT-TC-50 PG	0,05	1,0	1429191	CT-TC-50 HDG	0,06	1,0	1429193	CT-TC-50 HST	0,05	0,8	50	88		
1429190	CT-TC-75 PG	0,09	1,0	1429192	CT-TC-75 HDG	0,10	1,0	1429194	CT-TC-75 HST	0,09	0,8	75	113		
1470074	CT-TC-100 PG	0,35	1,0	1470092	CT-TC-100 HDG	0,40	1,0	1470110	CT-TC-100 HST	0,35	0,8	100	138		
1470075	CT-TC-200 PG	0,77	1,0	1470093	CT-TC-200 HDG	0,87	1,0	1470111	CT-TC-200 HST	0,77	0,8	200	238		
1470076	CT-TC-300 PG	1,34	1,0	1470094	CT-TC-300 HDG	1,51	1,0	1470112	CT-TC-300 HST	1,34	0,8	300	338		
1470077	CT-TC-400 PG	3,11	1,5	1470095	CT-TC-400 HDG	3,51	1,5	1470113	CT-TC-400 HST	3,11	1,0	400	438		
1470078	CT-TC-500 PG	4,44	1,5	1470096	CT-TC-500 HDG	5,02	1,5	1470114	CT-TC-500 HST	4,44	1,0	500	538		
1470079	CT-TC-600 PG	6,01	1,5	1470097	CT-TC-600 HDG	6,79	1,5	1470115	CT-TC-600 HST	6,01	1,0	600	638		

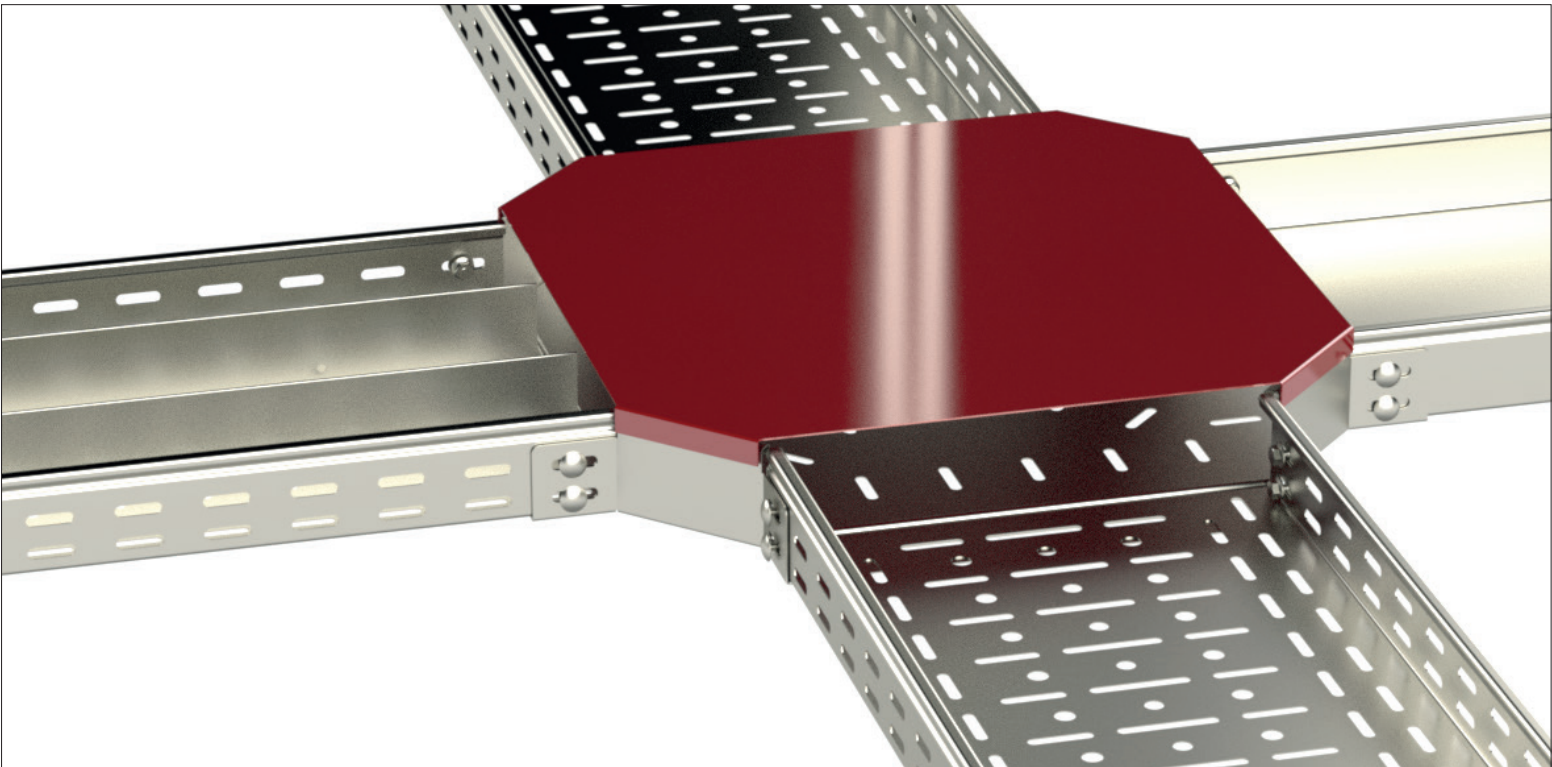
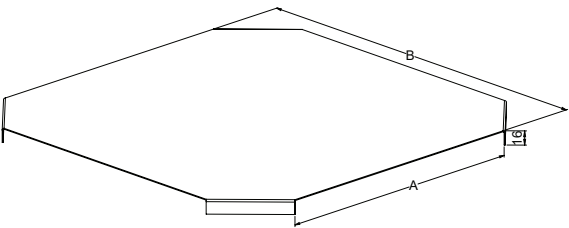
X-PIECES CT-XP



Insallation of the X-piece CT-XP
The cable trays CT-E, CT-PS or CT-US is placed on top of the X-pieces connection parts. Attachment is secured with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W	PRODUCT INFORMATION		W	PRODUCT INFORMATION		W	Dimensions mm		
Code	Name	kg	Code	Name	kg	Code	Name	kg	A	B	H
1429165	CT-XP-35-50 PG	0,12	1429172	CT-XP-35-50 HDG	0,15	1429178	CT-XP-35-50 HST	0,12	47	158	37
1429166	CT-XP-35-75 PG	0,15	1429173	CT-XP-35-75 HDG	0,18	1429179	CT-XP-35-75 HST	0,15	72	183	37
1469900	CT-XP-35-100 PG	0,80	1469972	CT-XP-35-100 HDG	0,90	1470044	CT-XP-35-100 HST	0,80	102	340	37
1469901	CT-XP-35-200 PG	1,38	1469973	CT-XP-35-200 HDG	1,56	1470045	CT-XP-35-200 HST	1,38	202	440	37
1469902	CT-XP-35-300 PG	2,12	1469974	CT-XP-35-300 HDG	2,40	1470046	CT-XP-35-300 HST	2,12	302	540	37
1469903	CT-XP-35-400 PG	4,38	1469975	CT-XP-35-400 HDG	4,95	1470047	CT-XP-35-400 HST	4,38	402	640	37
1469904	CT-XP-35-500 PG	5,96	1469976	CT-XP-35-500 HDG	6,73	1470048	CT-XP-35-500 HST	5,96	502	740	37
1469905	CT-XP-35-600 PG	7,78	1469977	CT-XP-35-600 HDG	8,79	1470049	CT-XP-35-600 HST	7,78	602	840	37
1429167	CT-XP-60-50 PG	0,18	1429176	CT-XP-60-50 HDG	0,21	1429181	CT-XP-60-50 HST	0,18	47	158	62
1429168	CT-XP-60-75 PG	0,21	1429177	CT-XP-60-75 HDG	0,24	1429182	CT-XP-60-75 HST	0,21	72	183	62
1469906	CT-XP-60-100 PG	0,92	1469978	CT-XP-60-100 HDG	1,06	1470050	CT-XP-60-100 HST	0,92	102	340	62
1469907	CT-XP-60-200 PG	1,48	1469979	CT-XP-60-200 HDG	1,72	1470051	CT-XP-60-200 HST	1,48	202	440	62
1469908	CT-XP-60-300 PG	2,21	1469980	CT-XP-60-300 HDG	2,55	1470052	CT-XP-60-300 HST	2,21	302	540	62
1469909	CT-XP-60-400 PG	3,09	1469981	CT-XP-60-400 HDG	5,12	1470053	CT-XP-60-400 HST	3,09	402	640	62
1469910	CT-XP-60-500 PG	6,10	1469982	CT-XP-60-500 HDG	6,89	1470054	CT-XP-60-500 HST	6,10	502	740	62
1469911	CT-XP-60-600 PG	7,92	1469983	CT-XP-60-600 HDG	8,95	1470055	CT-XP-60-600 HST	7,92	602	840	62
1469912	CT-XP-85-100 PG	1,08	1469984	CT-XP-85-100 HDG	1,22	1470056	CT-XP-85-100 HST	1,08	102	340	87
1469913	CT-XP-85-200 PG	1,66	1469985	CT-XP-85-200 HDG	1,88	1470057	CT-XP-85-200 HST	1,66	202	440	87
1469914	CT-XP-85-300 PG	2,41	1469986	CT-XP-85-300 HDG	2,72	1470058	CT-XP-85-300 HST	2,41	302	540	87
1469915	CT-XP-85-400 PG	4,67	1469987	CT-XP-85-400 HDG	5,28	1470059	CT-XP-85-400 HST	4,67	402	640	87
1469916	CT-XP-85-500 PG	6,24	1469988	CT-XP-85-500 HDG	7,05	1470060	CT-XP-85-500 HST	6,24	502	740	87
1469917	CT-XP-85-600 PG	8,07	1469989	CT-XP-85-600 HDG	9,12	1470061	CT-XP-85-600 HST	8,07	602	840	87
1469918	CT-XP-110-100 PG	1,23	1469990	CT-XP-110-100 HDG	1,39	1470062	CT-XP-110-100 HST	1,23	102	340	112
1469919	CT-XP-110-200 PG	1,81	1469991	CT-XP-110-200 HDG	2,05	1470063	CT-XP-110-200 HST	1,81	202	440	112
1469920	CT-XP-110-300 PG	2,55	1469992	CT-XP-110-300 HDG	2,88	1470064	CT-XP-110-300 HST	2,55	302	540	112
1469921	CT-XP-110-400 PG	4,81	1469993	CT-XP-110-400 HDG	5,44	1470065	CT-XP-110-400 HST	4,81	402	640	112
1469922	CT-XP-110-500 PG	6,39	1469994	CT-XP-110-500 HDG	7,22	1470066	CT-XP-110-500 HST	6,39	502	740	112
1469923	CT-XP-110-600 PG	8,21	1469995	CT-XP-110-600 HDG	9,28	1470067	CT-XP-110-600 HST	8,21	602	840	112

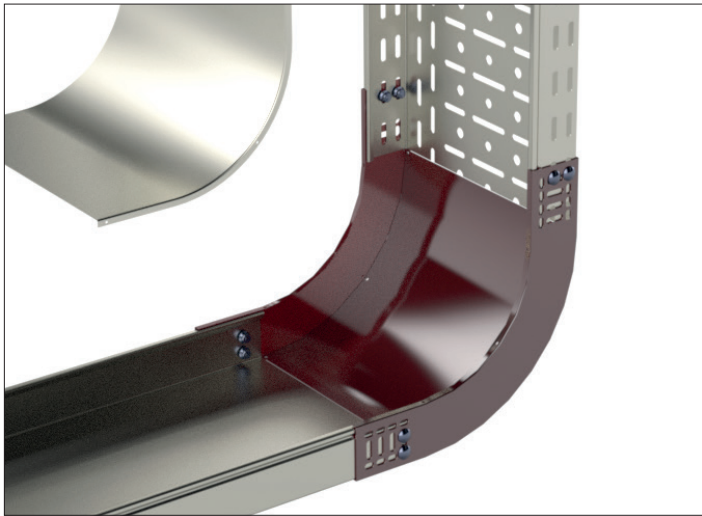
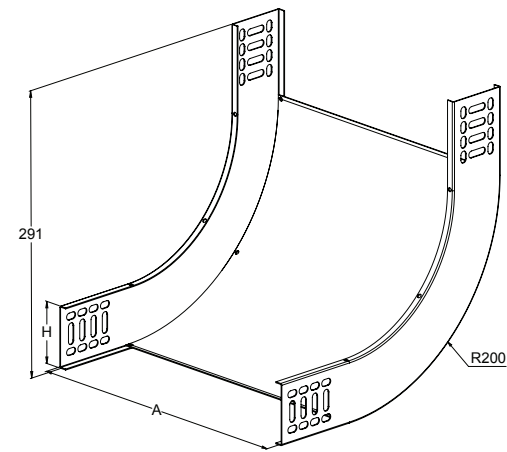
X-PIECE COVERS CT-XC



Using the protective cover CT-XC
The protective cover CT-XC is used to prevent dirt and other impurities from settling on top of cables. The protective cover is attached to the edge of the cable tray by pushing it on place, at-attachment can be secured with sheet metal screws.

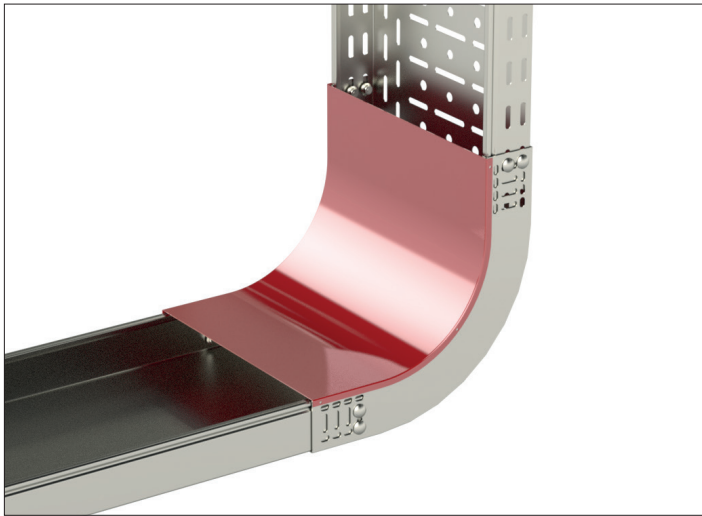
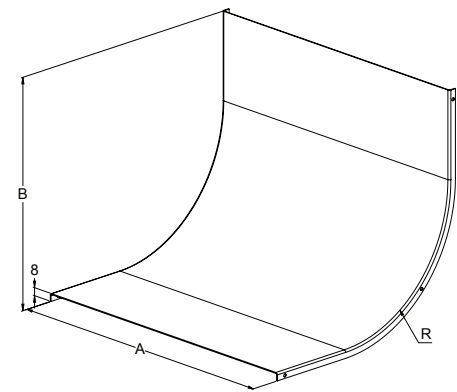
Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4				Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5				MEKA Cable support excellence.	
PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	Dimensions mm	
Code	Name	kg	mm	Code	Name	kg	mm	Code	Name	kg	mm	A	B
1429195	CT-XC-50 PG	0,06	1,0	1429197	CT-XC-50 HDG	0,07	1,0	1429199	CT-XC-50 HST	0,06	0,8	50	88
1429196	CT-XC-75 PG	0,10	1,0	1429198	CT-XC-75 HDG	0,11	1,0	1429200	CT-XC-75 HST	0,10	0,8	75	113
1470080	CT-XC-100 PG	0,43	1,0	1470098	CT-XC-100 HDG	0,49	1,0	1470116	CT-XC-100 HST	0,43	0,8	100	138
1470081	CT-XC-200 PG	0,89	1,0	1470099	CT-XC-200 HDG	1,01	1,0	1470117	CT-XC-200 HST	0,89	0,8	200	238
1470082	CT-XC-300 PG	1,50	1,0	1470100	CT-XC-300 HDG	1,70	1,0	1470118	CT-XC-300 HST	1,50	0,8	300	338
1470083	CT-XC-400 PG	3,41	1,5	1470101	CT-XC-400 HDG	3,85	1,5	1470119	CT-XC-400 HST	3,41	1,0	400	438
1470084	CT-XC-500 PG	4,80	1,5	1470102	CT-XC-500 HDG	5,42	1,5	1470120	CT-XC-500 HST	4,80	1,0	500	538
1470085	CT-XC-600 PG	6,43	1,5	1470103	CT-XC-600 HDG	7,27	1,5	1470121	CT-XC-600 HST	6,43	1,0	600	638

VERTICAL UPS CT-VU



Insallation of the vertical bend CT-VU
The cable trays CT-E, CT-PS or CT-US is placed inside of the vertical bends connection parts. Attachment is secured with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

VERTICAL UP COVERS CT-VUC

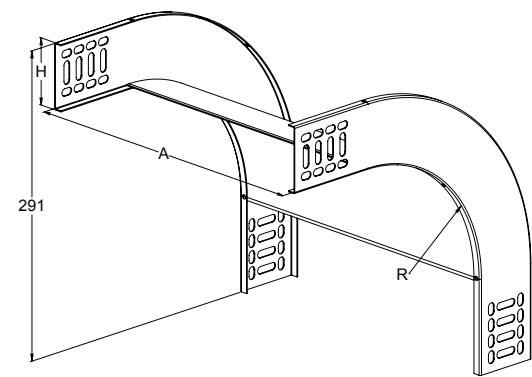


Using the protective cover CT-VUC
The protective cover CT-VUC is used to prevent dirt and other impurities from settling on top of cables. The protective cover is attached to the edge of the cable tray by pushing it on place, attachment is secured with sheet metal screws.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Dimensions mm		
Code	Name		Code	Name		Code	Name		A	R	
1470122	CT-VU-35-100 PG	0,61	1470170	CT-VU-35-100 HDG	0,69	1470218	CT-VU-35-100 HST	0,61	104	201	
1470123	CT-VU-35-200 PG	0,86	1470171	CT-VU-35-200 HDG	0,97	1470219	CT-VU-35-200 HST	0,86	204	201	
1470124	CT-VU-35-300 PG	1,12	1470172	CT-VU-35-300 HDG	1,27	1470220	CT-VU-35-300 HST	1,12	304	201	
1470125	CT-VU-35-400 PG	1,37	1470173	CT-VU-35-400 HDG	1,55	1470221	CT-VU-35-400 HST	1,37	404	201	
1470126	CT-VU-35-500 PG	1,62	1470174	CT-VU-35-500 HDG	1,83	1470222	CT-VU-35-500 HST	1,62	504	201	
1470127	CT-VU-35-600 PG	1,87	1470175	CT-VU-35-600 HDG	2,11	1470223	CT-VU-35-600 HST	1,87	604	201	
1470128	CT-VU-60-100 PG	0,75	1470176	CT-VU-60-100 HDG	0,85	1470224	CT-VU-60-100 HST	0,75	104	201	
1470129	CT-VU-60-200 PG	1,01	1470177	CT-VU-60-200 HDG	1,14	1470225	CT-VU-60-200 HST	1,01	204	201	
1470130	CT-VU-60-300 PG	1,26	1470178	CT-VU-60-300 HDG	1,42	1470226	CT-VU-60-300 HST	1,26	304	201	
1470131	CT-VU-60-400 PG	1,51	1470179	CT-VU-60-400 HDG	1,71	1470227	CT-VU-60-400 HST	1,51	404	201	
1470132	CT-VU-60-500 PG	1,76	1470180	CT-VU-60-500 HDG	1,99	1470228	CT-VU-60-500 HST	1,76	504	201	
1470133	CT-VU-60-600 PG	2,01	1470181	CT-VU-60-600 HDG	2,27	1470229	CT-VU-60-600 HST	2,01	604	201	
1470134	CT-VU-85-100 PG	0,88	1470182	CT-VU-85-100 HDG	0,99	1470230	CT-VU-85-100 HST	0,88	104	201	
1470135	CT-VU-85-200 PG	1,13	1470183	CT-VU-85-200 HDG	1,28	1470231	CT-VU-85-200 HST	1,13	204	201	
1470136	CT-VU-85-300 PG	1,39	1470184	CT-VU-85-300 HDG	1,57	1470232	CT-VU-85-300 HST	1,39	304	201	
1470137	CT-VU-85-400 PG	1,64	1470185	CT-VU-85-400 HDG	1,85	1470233	CT-VU-85-400 HST	1,64	404	201	
1470138	CT-VU-85-500 PG	1,89	1470186	CT-VU-85-500 HDG	2,14	1470234	CT-VU-85-500 HST	1,89	504	201	
1470139	CT-VU-85-600 PG	2,14	1470187	CT-VU-85-600 HDG	2,42	1470235	CT-VU-85-600 HST	2,14	604	201	
1470140	CT-VU-110-100 PG	1,01	1470188	CT-VU-110-100 HDG	1,14	1470236	CT-VU-110-100 HST	1,01	104	201	
1470141	CT-VU-110-200 PG	1,26	1470189	CT-VU-110-200 HDG	1,42	1470237	CT-VU-110-200 HST	1,26	204	201	
1470142	CT-VU-110-300 PG	1,51	1470190	CT-VU-110-300 HDG	1,71	1470238	CT-VU-110-300 HST	1,51	304	201	
1470143	CT-VU-110-400 PG	1,77	1470191	CT-VU-110-400 HDG	2,00	1470239	CT-VU-110-400 HST	1,77	404	201	
1470144	CT-VU-110-500 PG	2,02	1470192	CT-VU-110-500 HDG	2,28	1470240	CT-VU-110-500 HST	2,02	504	201	
1470145	CT-VU-110-600 PG	2,27	1470193	CT-VU-110-600 HDG	2,57	1470241	CT-VU-110-600 HST	2,27	604	201	

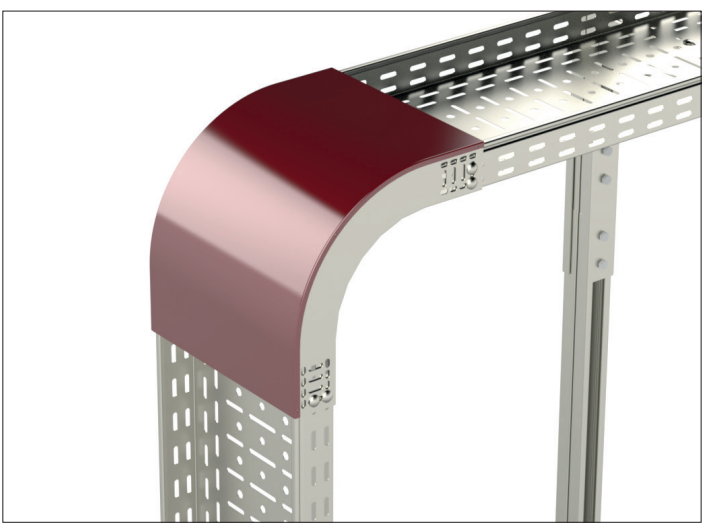
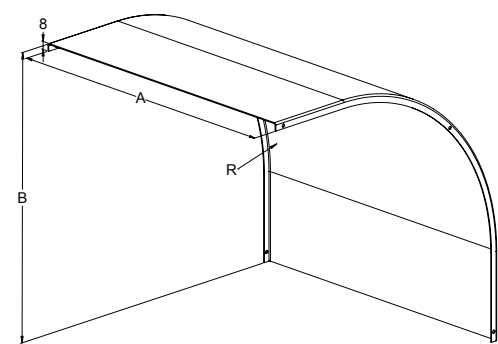
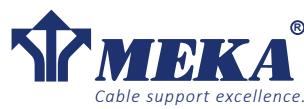
Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L				 Cable support excellence.			
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5							
PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	Dimensions mm			
Code	Name			Code	Name			Code	Name			A	B	R	
1470266	CT-VUC-35-100 PG	0,41	1,0	1470278	CT-VUC-35-100 HDG	0,46	1,0	1470290	CT-VUC-35-100 HST	0,41	0,8	108	259	162	
1470267	CT-VUC-35-200 PG	0,75	1,0	1470279	CT-VUC-35-200 HDG	0,85	1,0	1470291	CT-VUC-35-200 HST	0,75	0,8	208	259	162	
1470268	CT-VUC-35-300 PG	1,10	1,0	1470280	CT-VUC-35-300 HDG	1,24	1,0	1470292	CT-VUC-35-300 HST	1,10	0,8	308	259	162	
1470269	CT-VUC-35-400 PG	1,44	1,5	1470281	CT-VUC-35-400 HDG	1,63	1,5	1470293	CT-VUC-35-400 HST	1,44	1,0	408	259	162	
1470270	CT-VUC-35-500 PG	1,78	1,5	1470282	CT-VUC-35-500 HDG	2,01	1,5	1470294	CT-VUC-35-500 HST	1,78	1,0	508	259	162	
1470271	CT-VUC-35-600 PG	2,12	1,5	1470283	CT-VUC-35-600 HDG	2,40	1,5	1470295	CT-VUC-35-600 HST	2,12	1,0	608	259	162	
1429462	CT-VUC-60-100 PG	0,38	1,0	1429480	CT-VUC-60-100 HDG	0,43	1,0	1429498	CT-VUC-60-100 HST	0,38	0,8	108	234	137	
1429463	CT-VUC-60-200 PG	0,69	1,0	1429481	CT-VUC-60-200 HDG	0,78	1,0	1429499	CT-VUC-60-200 HST	0,69	0,8	208	234	137	
1429464	CT-VUC-60-300 PG	1,00	1,0	1429482	CT-VUC-60-300 HDG	1,13	1,0	1429600	CT-VUC-60-300 HST	1,00	0,8	308	234	137	
1429465	CT-VUC-60-400 PG	1,31	1,5	1429483	CT-VUC-60-400 HDG	1,48	1,5	1429607	CT-VUC-60-400 HST	1,31	1,0	408	234	137	
1429466	CT-VUC-60-500 PG	1,62	1,5	1429484	CT-VUC-60-500 HDG	1,83	1,5	1429608	CT-VUC-60-500 HST	1,62	1,0	508	234	137	
1429467	CT-VUC-60-600 PG	1,93	1,5	1429485	CT-VUC-60-600 HDG	2,18	1,5	1429609	CT-VUC-60-600 HST	1,93	1,0	608	234	137	
1429468	CT-VUC-85-100 PG	0,34	1,0	1429486	CT-VUC-85-100 HDG	0,38	1,0	1429610	CT-VUC-85-100 HST	0,34	0,8	108	209	112	
1429469	CT-VUC-85-200 PG	0,62	1,0	1429487	CT-VUC-85-200 HDG	0,70	1,0	1429614	CT-VUC-85-200 HST	0,62	0,8	208	209	112	
1429470	CT-VUC-85-300 PG	0,90	1,0	1429488	CT-VUC-85-300 HDG	1,02	1,0	1429616	CT-VUC-85-300 HST	0,90	0,8	308	209	112	
1429471	CT-VUC-85-400 PG	1,18	1,5	1429489	CT-VUC-85-400 HDG	1,33	1,5	1429617	CT-VUC-85-400 HST	1,18	1,0	408	209	112	
1429472	CT-VUC-85-500 PG	1,46	1,5	1429490	CT-VUC-85-500 HDG	1,65	1,5	1429618	CT-VUC-85-500 HST	1,46	1,0	508	209	112	
1429473	CT-VUC-85-600 PG	1,74	1,5	1429491	CT-VUC-85-600 HDG	1,97	1,5	1429619	CT-VUC-85-600 HST	1,74	1,0	608	209	112	
1429474	CT-VUC-110-100 PG	0,30	1,0	1429492	CT-VUC-110-100 HDG	0,34	1,0	1429620	CT-VUC-110-100 HST	0,30	0,8	108	184	87	
1429475	CT-VUC-110-200 PG	0,55	1,0	1429493	CT-VUC-110-200 HDG	0,62	1,0	1429621	CT-VUC-110-200 HST	0,55	0,8	208	184	87	
1429476	CT-VUC-110-300 PG	0,80	1,0	1429494	CT-VUC-110-300 HDG	0,90	1,0	1429622	CT-VUC-110-300 HST	0,80	0,8	308	184	87	
1429477	CT-VUC-110-400 PG	1,05	1,5	1429495	CT-VUC-110-400 HDG	1,19	1,5	1429623	CT-VUC-110-400 HST	1,05	1,0	408	184	87	
1429478	CT-VUC-110-500 PG	1,30	1,5	1429496	CT-VUC-110-500 HDG	1,47	1,5	1429624	CT-VUC-110-500 HST	1,30	1,0	508	184	87	
1429479	CT-VUC-110-600 PG	1,55	1,5	1429497	CT-VUC-110-600 HDG	1,75	1,5	1429625	CT-VUC-110-600 HST	1,55	1,0	608	184	87	

VERTICAL DOWNS CT-VD



Insallation of the vertical bend CT-VD
The cable trays CT-E, CT-PS or CT-US is placed inside of the vertical bends connection parts. Attachment is secured with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

VERTICAL DOWN COVERS CT-VDC

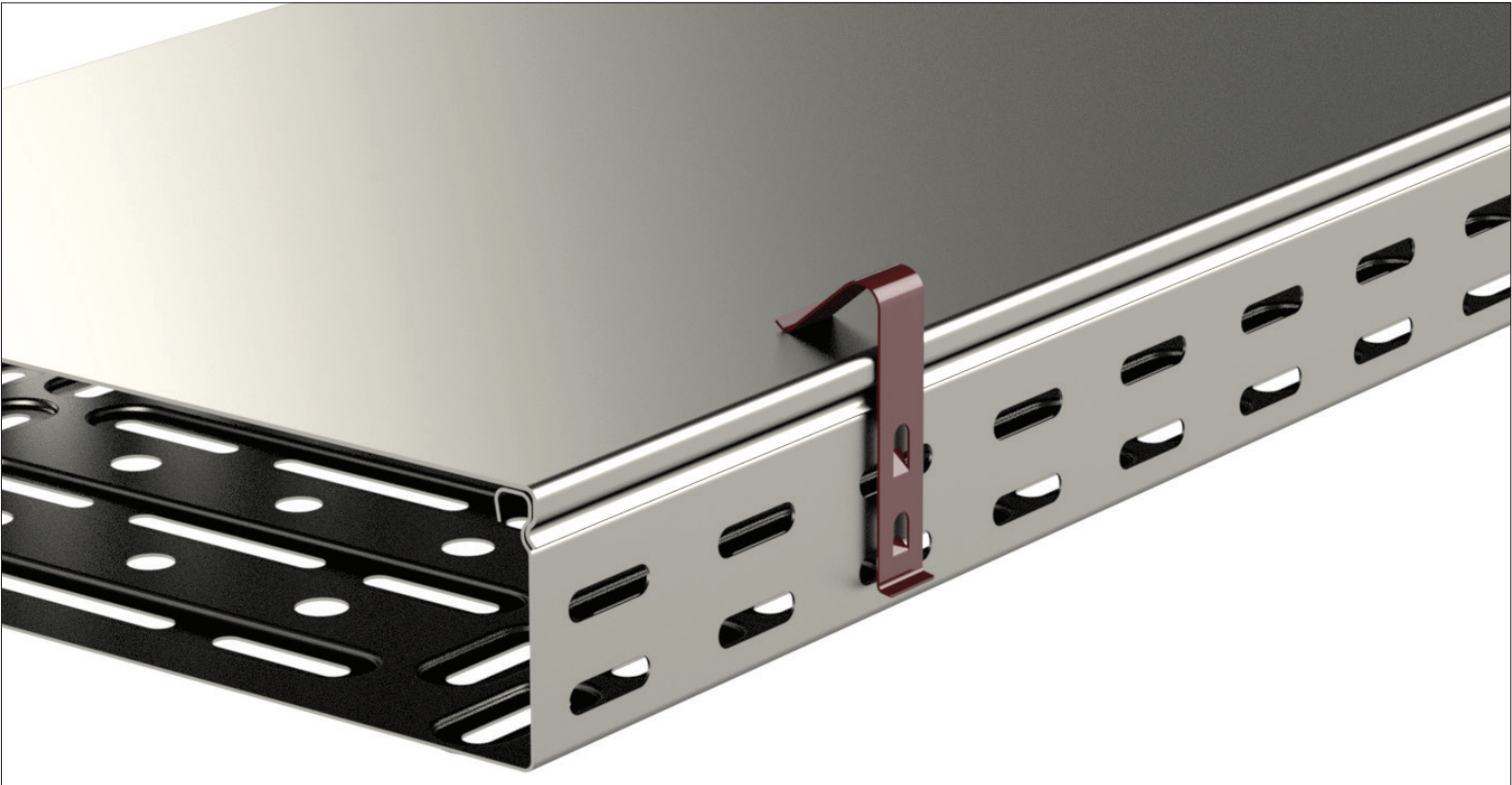
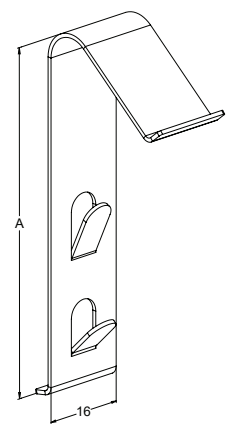


Using the protective cover CT-VDC
The protective cover CT-VDC is used to prevent dirt and other impurities from settling on top of cables. The protective cover is attached to the edge of the cable tray by pushing it on place, attachment is secured with sheet metal screws.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4			Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5			 Cable support excellence.		
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Dimensions mm		
Code	Name		Code	Name		Code	Name		A	H	R
1470146	CT-VD-35-100 PG	0,51	1470194	CT-VD-35-100 HDG	0,69	1470242	CT-VD-35-100 HST	0,61	104	38	165
1470147	CT-VD-35-200 PG	0,68	1470195	CT-VD-35-200 HDG	0,97	1470243	CT-VD-35-200 HST	0,86	204	38	165
1470148	CT-VD-35-300 PG	0,86	1470196	CT-VD-35-300 HDG	1,27	1470244	CT-VD-35-300 HST	1,12	304	38	165
1470149	CT-VD-35-400 PG	1,04	1470197	CT-VD-35-400 HDG	1,55	1470245	CT-VD-35-400 HST	1,37	404	38	165
1470150	CT-VD-35-500 PG	1,21	1470198	CT-VD-35-500 HDG	1,83	1470246	CT-VD-35-500 HST	1,62	504	38	165
1470151	CT-VD-35-600 PG	1,39	1470199	CT-VD-35-600 HDG	2,11	1470247	CT-VD-35-600 HST	1,87	604	38	165
1470152	CT-VD-60-100 PG	0,68	1470200	CT-VD-60-100 HDG	0,85	1470248	CT-VD-60-100 HST	0,75	104	63	140
1470153	CT-VD-60-200 PG	0,86	1470201	CT-VD-60-200 HDG	1,14	1470249	CT-VD-60-200 HST	1,01	204	63	140
1470154	CT-VD-60-300 PG	1,03	1470202	CT-VD-60-300 HDG	1,42	1470250	CT-VD-60-300 HST	1,26	304	63	140
1470155	CT-VD-60-400 PG	1,21	1470203	CT-VD-60-400 HDG	1,71	1470251	CT-VD-60-400 HST	1,51	404	63	140
1470156	CT-VD-60-500 PG	1,39	1470204	CT-VD-60-500 HDG	1,99	1470252	CT-VD-60-500 HST	1,76	504	63	140
1470157	CT-VD-60-600 PG	1,56	1470205	CT-VD-60-600 HDG	2,27	1470253	CT-VD-60-600 HST	2,01	604	63	140
1470158	CT-VD-85-100 PG	0,87	1470206	CT-VD-85-100 HDG	0,99	1470254	CT-VD-85-100 HST	0,88	104	88	115
1470159	CT-VD-85-200 PG	1,05	1470207	CT-VD-85-200 HDG	1,28	1470255	CT-VD-85-200 HST	1,13	204	88	115
1470160	CT-VD-85-300 PG	1,22	1470208	CT-VD-85-300 HDG	1,57	1470256	CT-VD-85-300 HST	1,39	304	88	115
1470161	CT-VD-85-400 PG	1,40	1470209	CT-VD-85-400 HDG	1,85	1470257	CT-VD-85-400 HST	1,64	404	88	115
1470162	CT-VD-85-500 PG	1,58	1470210	CT-VD-85-500 HDG	2,14	1470258	CT-VD-85-500 HST	1,89	504	88	115
1470163	CT-VD-85-600 PG	1,76	1470211	CT-VD-85-600 HDG	2,42	1470259	CT-VD-85-600 HST	2,14	604	88	115
1470164	CT-VD-110-100 PG	1,09	1470212	CT-VD-110-100 HDG	1,14	1470260	CT-VD-110-100 HST	1,01	104	113	90
1470165	CT-VD-110-200 PG	1,27	1470213	CT-VD-110-200 HDG	1,42	1470261	CT-VD-110-200 HST	1,26	204	113	90
1470166	CT-VD-110-300 PG	1,45	1470214	CT-VD-110-300 HDG	1,71	1470262	CT-VD-110-300 HST	1,51	304	113	90
1470167	CT-VD-110-400 PG	1,62	1470215	CT-VD-110-400 HDG	2,00	1470263	CT-VD-110-400 HST	1,77	404	113	90
1470168	CT-VD-110-500 PG	1,80	1470216	CT-VD-110-500 HDG	2,28	1470264	CT-VD-110-500 HST	2,02	504	113	90
1470169	CT-VD-110-600 PG	1,98	1470217	CT-VD-110-600 HDG	2,57	1470265	CT-VD-110-600 HST	2,27	604	113	90

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4				Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5				 Cable support excellence.			
PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	Dimensions mm			
Code	Name			Code	Name			Code	Name			A	B	R	
1470272	CT-VDC-35-100 PG	0,44	1,0	1470284	CT-VDC-35-100 HDG	0,50	1,0	1470296	CT-VDC-35-100 HST	0,44	0,8	108	267	176	
1470273	CT-VDC-35-200 PG	0,80	1,0	1470285	CT-VDC-35-200 HDG	0,90	1,0	1470297	CT-VDC-35-200 HST	0,80	0,8	208	267	176	
1470274	CT-VDC-35-300 PG	1,16	1,0	1470286	CT-VDC-35-300 HDG	1,31	1,0	1470298	CT-VDC-35-300 HST	1,16	0,8	308	267	176	
1470275	CT-VDC-35-400 PG	1,52	1,5	1470287	CT-VDC-35-400 HDG	1,72	1,5	1470299	CT-VDC-35-400 HST	1,52	1,0	408	267	176	
1470276	CT-VDC-35-500 PG	1,88	1,5	1470288	CT-VDC-35-500 HDG	2,12	1,5	1470300	CT-VDC-35-500 HST	1,88	1,0	508	267	176	
1470277	CT-VDC-35-600 PG	2,29	1,5	1470289	CT-VDC-35-600 HDG	2,59	1,5	1470301	CT-VDC-35-600 HST	2,29	1,0	608	267	176	
1429626	CT-VDC-60-100 PG	0,47	1,0	1429654	CT-VDC-60-100 HDG	0,53	1,0	1429674	CT-VDC-60-100 HST	0,47	0,8	108	292	201	
1429627	CT-VDC-60-200 PG	0,87	1,0	1429656	CT-VDC-60-200 HDG	0,98	1,0	1429675	CT-VDC-60-200 HST	0,87	0,8	208	292	201	
1429628	CT-VDC-60-300 PG	1,26	1,0	1429657	CT-VDC-60-300 HDG	1,42	1,0	1429676	CT-VDC-60-300 HST	1,26	0,8	308	292	201	
1429629	CT-VDC-60-400 PG	1,65	1,5	1429658	CT-VDC-60-400 HDG	1,86	1,5	1429677	CT-VDC-60-400 HST	1,65	1,0	408	292	201	
1429630	CT-VDC-60-500 PG	2,04	1,5	1429659	CT-VDC-60-500 HDG	2,31	1,5	1429678	CT-VDC-60-500 HST	2,04	1,0	508	292	201	
1429634	CT-VDC-60-600 PG	2,43	1,5	1429660	CT-VDC-60-600 HDG	2,75	1,5	1429679	CT-VDC-60-600 HST	2,43	1,0	608	292	201	
1429636	CT-VDC-85-100 PG	0,57	1,0	1429661	CT-VDC-85-100 HDG	0,64	1,0	1429686	CT-VDC-85-100 HST	0,57	0,8	108	317	226	
1429637	CT-VDC-85-200 PG	0,93	1,0	1429662	CT-VDC-85-200 HDG	1,05	1,0	1429687	CT-VDC-85-200 HST	0,93	0,8	208	317	226	
1429638	CT-VDC-85-300 PG	1,36	1,0	1429663	CT-VDC-85-300 HDG	1,54	1,0	1429688	CT-VDC-85-300 HST	1,36	0,8	308	317	226	
1429639	CT-VDC-85-400 PG	1,78	1,5	1429664	CT-VDC-85-400 HDG	2,01	1,5	1429689	CT-VDC-85-400 HST	1,78	1,0	408	317	226	
1429640	CT-VDC-85-500 PG	2,20	1,5	1429665	CT-VDC-85-500 HDG	2,49	1,5	1429691	CT-VDC-85-500 HST	2,20	1,0	508	317	226	
1429641	CT-VDC-85-600 PG	2,62	1,5	1429666	CT-VDC-85-600 HDG	2,96	1,5	1429693	CT-VDC-85-600 HST	2,62	1,0	608	317	226	
1429642	CT-VDC-110-100 PG	0,55	1,0	1429667	CT-VDC-110-100 HDG	0,62	1,0	1429696	CT-VDC-110-100 HST	0,55	0,8	108	342	251	
1429643	CT-VDC-110-200 PG	1,00	1,0	1429668	CT-VDC-110-200 HDG	1,13	1,0	1429697	CT-VDC-110-200 HST	1,00	0,8	208	342	251	
1429644	CT-VDC-110-300 PG	1,45	1,0	1429669	CT-VDC-110-300 HDG	1,64	1,0	1429698	CT-VDC-110-300 HST	1,45	0,8	308	342	251	
1429645	CT-VDC-110-400 PG	1,91	1,5	1429671	CT-VDC-110-400 HDG	2,16	1,5	1429699	CT-VDC-110-400 HST	1,91	1,0	408	342	251	
1429646	CT-VDC-110-500 PG	2,36	1,5	1429672	CT-VDC-110-500 HDG	2,67	1,5	1429707	CT-VDC-110-500 HST	2,36	1,0	508	342	251	
1429647	CT-VDC-110-600 PG	2,81	1,5	1429673	CT-VDC-110-600 HDG	3,18	1,5	1429708	CT-VDC-110-600 HST	2,81	1,0	608	342	251	

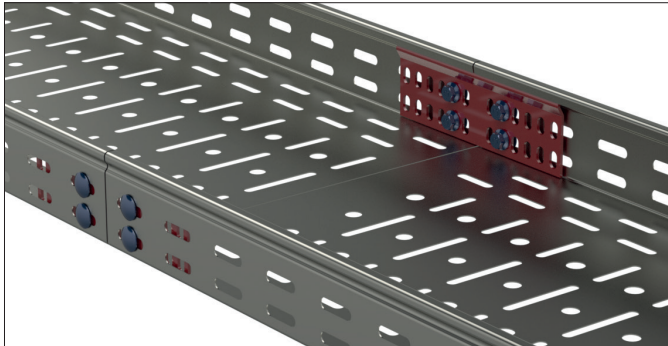
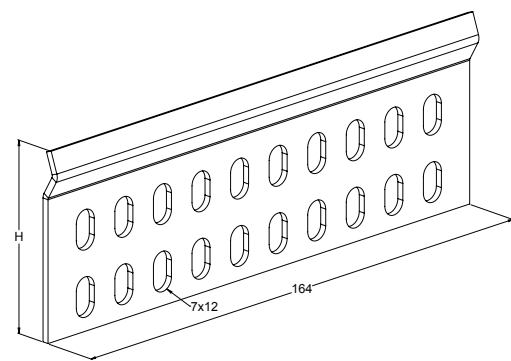
COVER BRACKETS CT-CB



Cover bracket CT-CB
Cover bracket CT-CB is designed to keep cable tray cover tighter in place. Cover bracket is attached to the side holes of the cable trays CT-E or CT-PS.

Acid-proof steel, AISI 316L		 MEKA® <i>Cable support excellence</i>	
CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		S	Dimensions mm
Code	Name	mm	A
108963	CT-CB-35 HST	0,75	45
108965	CT-CB-60 HST	0,75	70
108967	CT-CB-85 HST	0,75	95
108969	CT-CB-110 HST	0,75	120

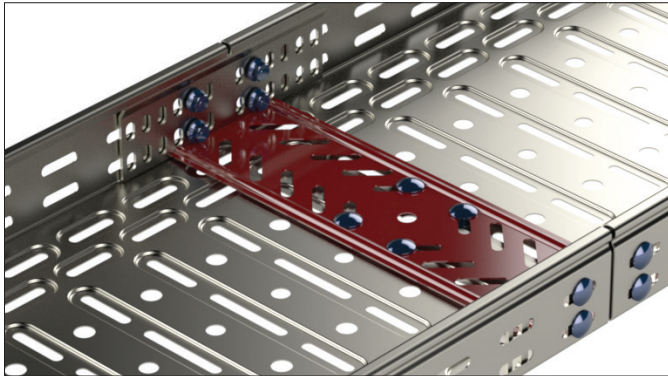
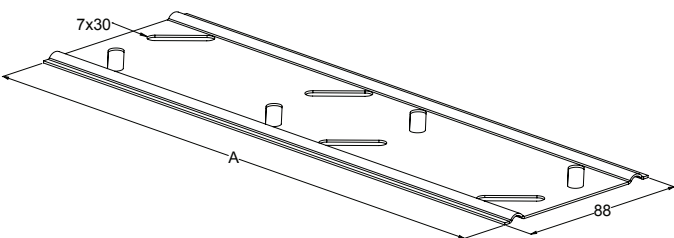
EXTENSION PIECES CT-SCS



Installation of the extension piece CT-SCS
Extension piece CT-SCS is recommended to use alone with 400mm and narrower trays. CT-SCS is pushed under the cable tray lid, and locked with the screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 <i>Cable support excellence.</i>
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Dimensions mm
Code	Name		Code	Name		Code	Name		H
1470340	CT-SCS-35 PG	0,07	1470344	CT-SCS-35 HDG	0,08	1470348	CT-SCS-35 HST	0,07	32
1470341	CT-SCS-60 PG	0,12	1470345	CT-SCS-60 HDG	0,14	1470349	CT-SCS-60 HST	0,12	57
1470342	CT-SCS-85 PG	0,17	1470346	CT-SCS-85 HDG	0,20	1470350	CT-SCS-85 HST	0,17	82
1470343	CT-SCS-110 PG	0,22	1470347	CT-SCS-110 HDG	0,25	1470351	CT-SCS-110 HST	0,22	107

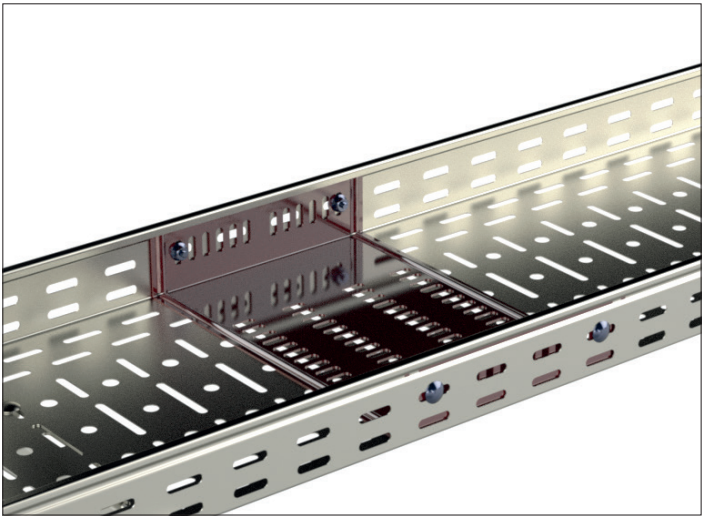
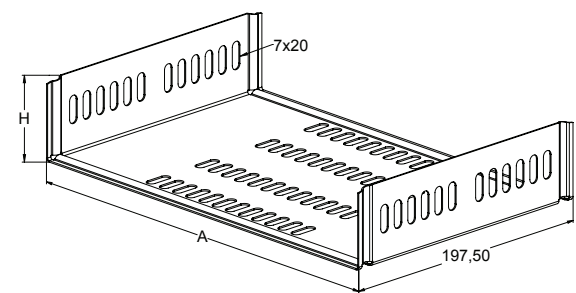
BOTTOM PLATES CT-SCB



Installation of the bottom plate CT-SCB
Bottom plate CT-SCB is recommended to use with the extension piece CT-SCS when using 400mm and wider trays. CT-SCB is attached to the cable trays with the screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

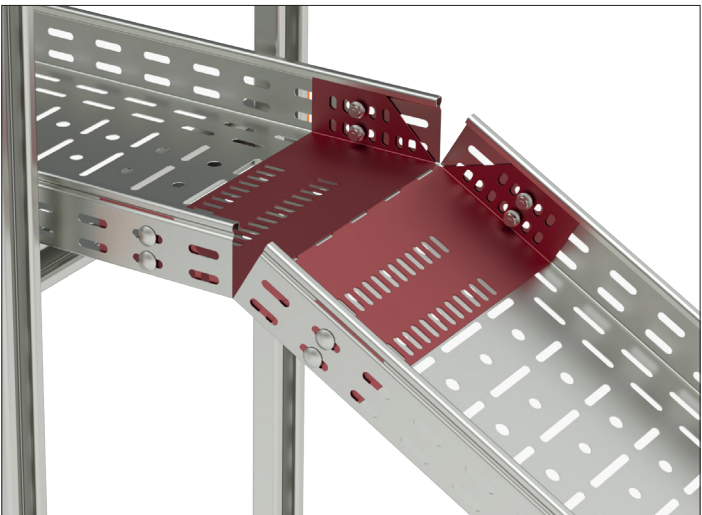
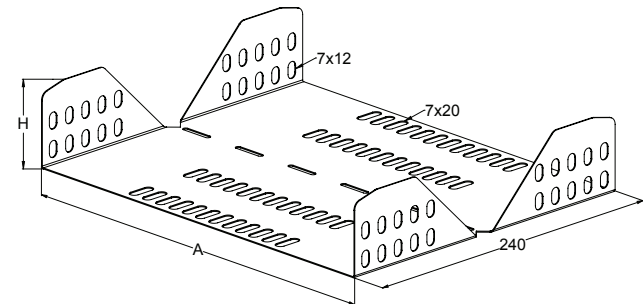
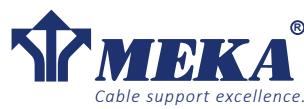
Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 <i>Cable support excellence.</i>
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Dimensions mm
Code	Name		Code	Name		Code	Name		A
1470310	CT-SCB-100 PG	0,01	1470320	CT-SCB-100 HDG	0,01	1470330	CT-SCB-100 HST	0,01	90
1470311	CT-SCB-200 PG	0,02	1470321	CT-SCB-200 HDG	0,02	1470331	CT-SCB-200 HST	0,02	190
1470312	CT-SCB-300 PG	0,02	1470322	CT-SCB-300 HDG	0,02	1470332	CT-SCB-300 HST	0,02	290
1470313	CT-SCB-400 PG	0,05	1470323	CT-SCB-400 HDG	0,06	1470333	CT-SCB-400 HST	0,05	390
1470314	CT-SCB-500 PG	0,06	1470324	CT-SCB-500 HDG	0,07	1470334	CT-SCB-500 HST	0,06	490
1470315	CT-SCB-600 PG	0,07	1470325	CT-SCB-600 HDG	0,08	1470335	CT-SCB-600 HST	0,07	590

EXTENSION PIECES CT-SC



Installation of the extension piece CT-SC
The extension piece CT-SC is pushed inside the cable tray, and locked with the screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

ELBOW JOINTS CT-AC

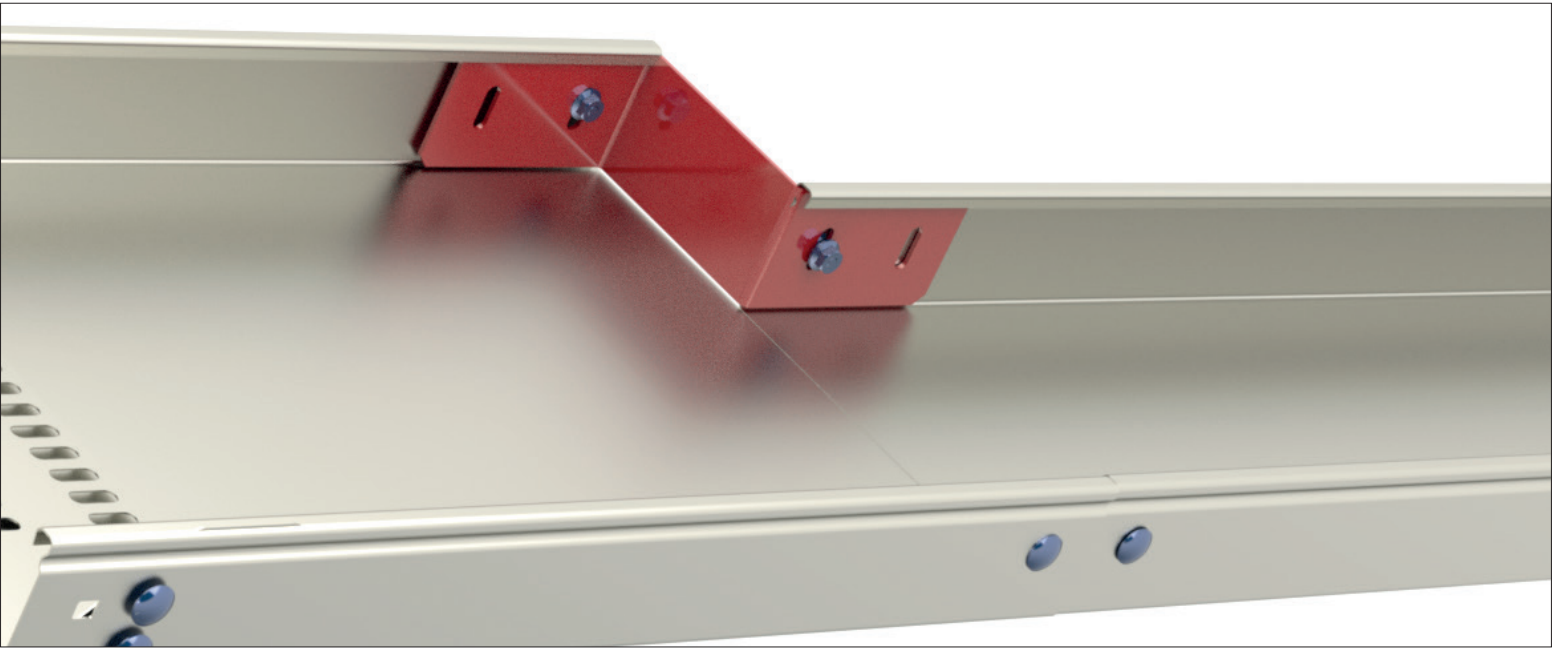
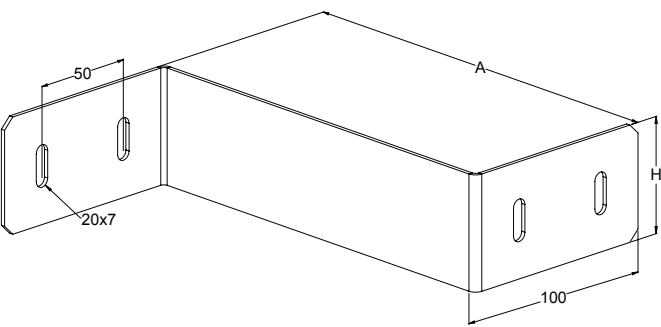


Changing the vertical direction with elbow joint CT-AC
The elbow joint CT-AC is pushed inside the cable tray, and locked with the screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354). With the elbow joint CT-AC, it is possible to adjust the vertical direction of the cable tray within the range of - 90 ° - + 90 °.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4				Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5				Cable support excellence.	
PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	Dimensions mm	
Code	Name			Code	Name			Code	Name			A	H
1470360	CT-SC-35-50 PG	0,13	1,0	1470388	CT-SC-35-50 HDG	0,15	1,0	1470416	CT-SC-35-50 HST	0,13	1,0	46	32
1470361	CT-SC-35-75 PG	0,16	1,0	1470389	CT-SC-35-75 HDG	0,18	1,0	1470417	CT-SC-35-75 HST	0,16	1,0	71	32
1470362	CT-SC-35-100 PG	0,20	1,0	1470390	CT-SC-35-100 HDG	0,23	1,0	1470418	CT-SC-35-100 HST	0,20	1,0	96	32
1470363	CT-SC-35-200 PG	0,33	1,0	1470391	CT-SC-35-200 HDG	0,37	1,0	1470419	CT-SC-35-200 HST	0,33	1,0	196	32
1470364	CT-SC-35-300 PG	0,48	1,0	1470392	CT-SC-35-300 HDG	0,54	1,0	1470420	CT-SC-35-300 HST	0,48	1,0	296	32
1470365	CT-SC-35-400 PG	0,80	1,25	1470393	CT-SC-35-400 HDG	0,90	1,25	1470421	CT-SC-35-400 HST	0,80	1,25	396	32
1470366	CT-SC-35-500 PG	1,00	1,25	1470394	CT-SC-35-500 HDG	1,13	1,25	1470422	CT-SC-35-500 HST	1,00	1,25	496	32
1470367	CT-SC-35-600 PG	1,19	1,25	1470395	CT-SC-35-600 HDG	1,34	1,25	1470423	CT-SC-35-600 HST	1,19	1,25	596	32
1470368	CT-SC-60-50 PG	0,21	1,0	1470396	CT-SC-60-50 HDG	0,24	1,0	1470424	CT-SC-60-50 HST	0,21	1,0	46	57
1470369	CT-SC-60-75 PG	0,24	1,0	1470397	CT-SC-60-75 HDG	0,27	1,0	1470425	CT-SC-60-75 HST	0,24	1,0	71	57
1470370	CT-SC-60-100 PG	0,27	1,0	1470398	CT-SC-60-100 HDG	0,31	1,0	1470426	CT-SC-60-100 HST	0,27	1,0	96	57
1470371	CT-SC-60-200 PG	0,41	1,0	1470399	CT-SC-60-200 HDG	0,46	1,0	1470427	CT-SC-60-200 HST	0,41	1,0	196	57
1470372	CT-SC-60-300 PG	0,56	1,0	1470400	CT-SC-60-300 HDG	0,63	1,0	1470428	CT-SC-60-300 HST	0,56	1,0	296	57
1470373	CT-SC-60-400 PG	0,90	1,25	1470401	CT-SC-60-400 HDG	1,02	1,25	1470429	CT-SC-60-400 HST	0,90	1,25	396	57
1470374	CT-SC-60-500 PG	1,09	1,25	1470402	CT-SC-60-500 HDG	1,23	1,25	1470430	CT-SC-60-500 HST	1,09	1,25	496	57
1470375	CT-SC-60-600 PG	1,29	1,25	1470403	CT-SC-60-600 HDG	1,46	1,25	1470431	CT-SC-60-600 HST	1,29	1,25	596	57
1470376	CT-SC-85-100 PG	0,33	1,0	1470404	CT-SC-85-100 HDG	0,37	1,0	1470432	CT-SC-85-100 HST	0,33	1,0	96	82
1470377	CT-SC-85-200 PG	0,46	1,0	1470405	CT-SC-85-200 HDG	0,52	1,0	1470433	CT-SC-85-200 HST	0,46	1,0	196	82
1470378	CT-SC-85-300 PG	0,62	1,0	1470406	CT-SC-85-300 HDG	0,70	1,0	1470434	CT-SC-85-300 HST	0,62	1,0	296	82
1470379	CT-SC-85-400 PG	0,97	1,25	1470407	CT-SC-85-400 HDG	1,10	1,25	1470435	CT-SC-85-400 HST	0,97	1,25	396	82
1470380	CT-SC-85-500 PG	1,16	1,25	1470408	CT-SC-85-500 HDG	1,31	1,25	1470436	CT-SC-85-500 HST	1,16	1,25	496	82
1470381	CT-SC-85-600 PG	1,36	1,25	1470409	CT-SC-85-600 HDG	1,54	1,25	1470437	CT-SC-85-600 HST	1,36	1,25	596	82
1470382	CT-SC-110-100 PG	0,41	1,0	1470410	CT-SC-110-100 HDG	0,46	1,0	1470438	CT-SC-110-100 HST	0,41	1,0	96	107
1470383	CT-SC-110-200 PG	0,54	1,0	1470411	CT-SC-110-200 HDG	0,61	1,0	1470439	CT-SC-110-200 HST	0,54	1,0	196	107
1470384	CT-SC-110-300 PG	0,70	1,0	1470412	CT-SC-110-300 HDG	0,79	1,0	1470440	CT-SC-110-300 HST	0,70	1,0	296	107
1470385	CT-SC-110-400 PG	1,06	1,25	1470413	CT-SC-110-400 HDG	1,20	1,25	1470441	CT-SC-110-400 HST	1,06	1,25	396	107
1470386	CT-SC-110-500 PG	1,26	1,25	1470414	CT-SC-110-500 HDG	1,42	1,25	1470442	CT-SC-110-500 HST	1,26	1,25	496	107
1470387	CT-SC-110-600 PG	1,46	1,25	1470415	CT-SC-110-600 HDG	1,65	1,25	1470443	CT-SC-110-600 HST	1,46	1,25	596	107

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4				Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5				Cable support excellence.	
PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	Dimensions mm	
Code	Name			Code	Name			Code	Name			A	H
1429204	CT-AC-35-50 PG	0,12	0,75	1429329	CT-AC-35-50 HDG	0,14	0,75	1429386	CT-AC-35-50 HST	0,12	0,75	46	32
1429206	CT-AC-35-75 PG	0,15	0,75	1429331	CT-AC-35-75 HDG	0,17	0,75	1429387	CT-AC-35-75 HST	0,15	0,75	71	32
1429207	CT-AC-35-100 PG	0,18	0,75	1429333	CT-AC-35-100 HDG	0,20	0,75	1429388	CT-AC-35-100 HST	0,18	0,75	96	32
1429209	CT-AC-35-200 PG	0,30	0,75	1429335	CT-AC-35-200 HDG	0,34	0,75	1429389	CT-AC-35-200 HST	0,30	0,75	196	32
1429210	CT-AC-35-300 PG	0,44	0,75	1429338	CT-AC-35-300 HDG	0,50	0,75	1429390	CT-AC-35-300 HST	0,44	0,75	296	32
1429215	CT-AC-35-400 PG	0,77	1,0	1429339	CT-AC-35-400 HDG	0,87	1,0	1429391	CT-AC-35-400 HST	0,77	1,0	396	32
1429216	CT-AC-35-500 PG	0,96	1,0	1429354	CT-AC-35-500 HDG	1,08	1,0	1429392	CT-AC-35-500 HST	0,96	1,0	496	32
1429219	CT-AC-35-600 PG	1,15	1,0	1429355	CT-AC-35-600 HDG	1,30	1,0	1429393	CT-AC-35-600 HST	1,15	1,0	596	32
1429220	CT-AC-60-50 PG	0,15	0,75	1429364	CT-AC-60-50 HDG	0,17	0,75	1429394	CT-AC-60-50 HST	0,15	0,75	47	57
1429227	CT-AC-60-75 PG	0,18	0,75	1429367	CT-AC-60-75 HDG	0,20	0,75	1429395	CT-AC-60-75 HST	0,18	0,75	71	57
1429228	CT-AC-60-100 PG	0,21	0,75	1429368	CT-AC-60-100 HDG	0,23	0,75	1429396	CT-AC-60-100 HST	0,21	0,75	97	57
1429274	CT-AC-60-200 PG	0,33	0,75	1429369	CT-AC-60-200 HDG	0,37	0,75	1429397	CT-AC-60-200 HST	0,33	0,75	197	57
1429278	CT-AC-60-300 PG	0,48	0,75	1429370	CT-AC-60-300 HDG	0,54	0,75	1429398	CT-AC-60-300 HST	0,48	0,75	297	57
1429291	CT-AC-60-400 PG	0,61	1,0	1429371	CT-AC-60-400 HDG	0,68	1,0	1429399	CT-AC-60-400 HST	0,61	1,0	396	57
1429295	CT-AC-60-500 PG	1,01	1,0	1429372	CT-AC-60-500 HDG	1,14	1,0	1429438	CT-AC-60-500 HST	1,01	1,0	496	57
1429302	CT-AC-60-600 PG	1,19	1,0	1429373	CT-AC-60-600 HDG	1,34	1,0	1429439	CT-AC-60-600 HST	1,19	1,0	596	57
1429303	CT-AC-85-100 PG	0,23	0,75	1429374	CT-AC-85-100 HDG	0,26	0,75	1429446	CT-AC-85-100 HST	0,23	0,75	96	82
1429309	CT-AC-85-200 PG	0,36	0,75	1429375	CT-AC-85-200 HDG	0,41	0,75	1429447	CT-AC-85-200 HST	0,36	0,75	196	82
1429311	CT-AC-85-300 PG	0,50	0,75	1429376	CT-AC-85-300 HDG	0,57	0,75	1429448	CT-AC-85-300 HST	0,50	0,75	296	82
1429313	CT-AC-85-400 PG	0,85	1,0	1429377	CT-AC-85-400 HDG	0,96	1,0	1429449	CT-AC-85-400 HST	0,85	1,0	396	82
1429315	CT-AC-85-500 PG	1,04	1,0	1429378	CT-AC-85-500 HDG	1,18	1,0	1429452	CT-AC-85-500 HST	1,04	1,0	496	82
1429317	CT-AC-85-600 PG	1,22	1,0	1429379	CT-AC-85-600 HDG	1,38	1,0	1429453	CT-AC-85-600 HST	1,22	1,0	596	82
1429319	CT-AC-110-100 PG	0,25	0,75	1429380	CT-AC-110-100 HDG	0,28	0,75	1429454	CT-AC-110-100 HST	0,25	0,75	96	107
1429321	CT-AC-110-200 PG	0,37	0,75	1429381	CT-AC-110-200 HDG	0,42	0,75	1429455	CT-AC-110-200 HST	0,37	0,75	196	107
1429323	CT-AC-110-300 PG	0,51	0,75	1429382	CT-AC-110-300 HDG	0,58	0,75	1429456	CT-AC-110-300 HST	0,51	0,75	296	107
1429325	CT-AC-110-400 PG	0,87	1,0	1429383	CT-AC-110-400 HDG	0,98	1,0	1429457	CT-AC-110-400 HST	0,87	1,0	396	107
1429327	CT-AC-110-500 PG	1,05	1,0	1429384	CT-AC-110-500 HDG	1,19	1,0	1429458	CT-AC-110-500 HST	1,05	1,0	496	107
1429328	CT-AC-110-600 PG	1,24	1,0	1429385	CT-AC-110-600 HDG	1,40	1,0	1429459	CT-AC-110-600 HST	1,24	1,0	596	107

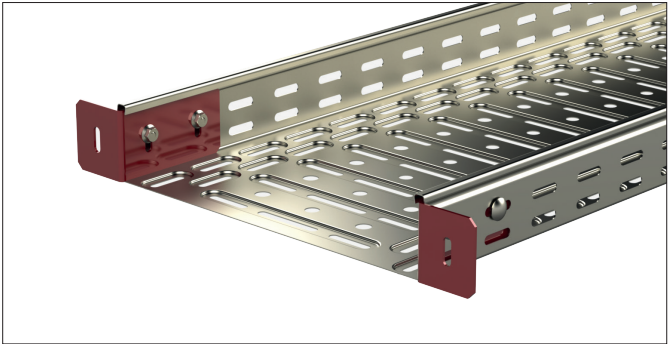
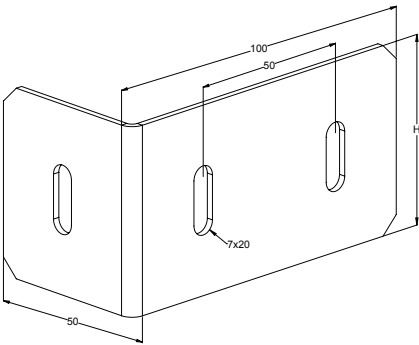
WIDTH-REDUCTION PIECES CT-WR



Installation of the width-reduction piece CT-WR
The width-reduction piece CT-WR is pushed inside the cable tray, and locked with the screw kit RS5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 <i>Cable support excellence.</i>		
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		S mm	PRODUCT INFORMATION		S mm	PRODUCT INFORMATION		S mm	Dimensions mm		
Code	Name		Code	Name		Code	Name		A	H	
1470552	CT-WR-35-100 PG	2,0	1470564	CT-WR-35-100 HDG	2,0	1470576	CT-WR-35-100 HST	2,0	99	30	
1470553	CT-WR-35-200 PG	2,0	1470565	CT-WR-35-200 HDG	2,0	1470577	CT-WR-35-200 HST	2,0	199	30	
1470554	CT-WR-35-300 PG	2,0	1470566	CT-WR-35-300 HDG	2,0	1470578	CT-WR-35-300 HST	2,0	299	30	
1470555	CT-WR-60-100 PG	2,0	1470567	CT-WR-60-100 HDG	2,0	1470579	CT-WR-60-100 HST	2,0	99	55	
1470556	CT-WR-60-200 PG	2,0	1470568	CT-WR-60-200 HDG	2,0	1470580	CT-WR-60-200 HST	2,0	199	55	
1470557	CT-WR-60-300 PG	2,0	1470569	CT-WR-60-300 HDG	2,0	1470581	CT-WR-60-300 HST	2,0	299	55	
1470558	CT-WR-85-100 PG	2,0	1470570	CT-WR-85-100 HDG	2,0	1470582	CT-WR-85-100 HST	2,0	99	80	
1470559	CT-WR-85-200 PG	2,0	1470571	CT-WR-85-200 HDG	2,0	1470583	CT-WR-85-200 HST	2,0	199	80	
1470560	CT-WR-85-300 PG	2,0	1470572	CT-WR-85-300 HDG	2,0	1470584	CT-WR-85-300 HST	2,0	299	80	
1470561	CT-WR-110-100 PG	2,0	1470573	CT-WR-110-100 HDG	2,0	1470585	CT-WR-110-100 HST	2,0	99	105	
1470562	CT-WR-110-200 PG	2,0	1470574	CT-WR-110-200 HDG	2,0	1470586	CT-WR-110-200 HST	2,0	199	105	
1470563	CT-WR-110-300 PG	2,0	1470575	CT-WR-110-300 HDG	2,0	1470587	CT-WR-110-300 HST	2,0	299	105	

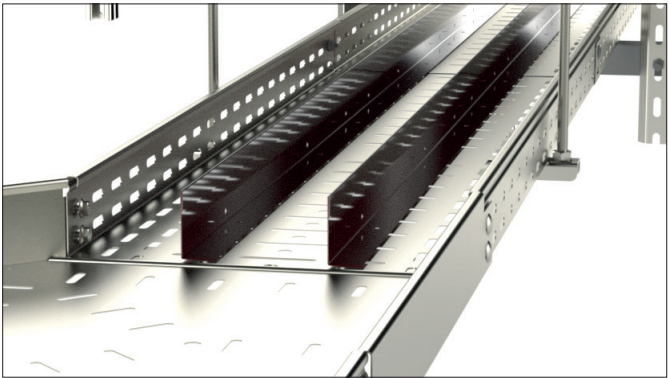
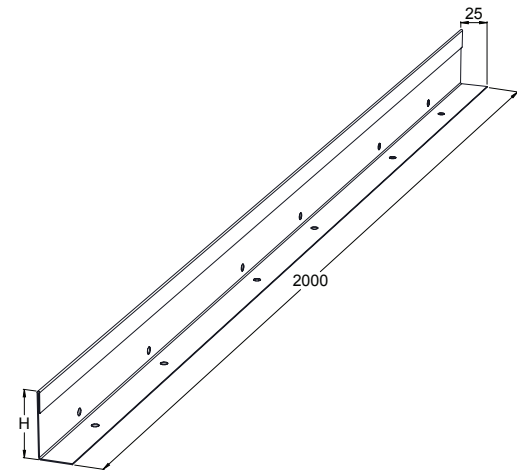
END CONNECTORS CT-EF



End connector CT-EF
The end of the cable tray can be attached to the wall with two end connectors CT-EF. The end connectors are attached to the end of the cable tray with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4			Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5				
PRODUCT INFORMATION		S mm	PRODUCT INFORMATION		S mm	PRODUCT INFORMATION		S mm	Dimensions mm	
Code	Name		Code	Name		Code	Name		H	
1470768	CT-EF-35 PG	2,0	1470772	CT-EF-35 HDG	2,0	1470776	CT-EF-35 HST	2,0	30	
1470769	CT-EF-60 PG	2,0	1470773	CT-EF-60 HDG	2,0	1470777	CT-EF-60 HST	2,0	55	
1470770	CT-EF-85 PG	2,0	1470774	CT-EF-85 HDG	2,0	1470778	CT-EF-85 HST	2,0	80	
1470771	CT-EF-110 PG	2,0	1470775	CT-EF-110 HDG	2,0	1470779	CT-EF-110 HST	2,0	105	

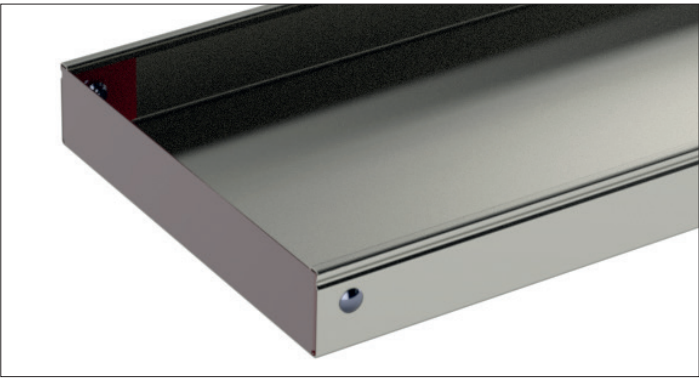
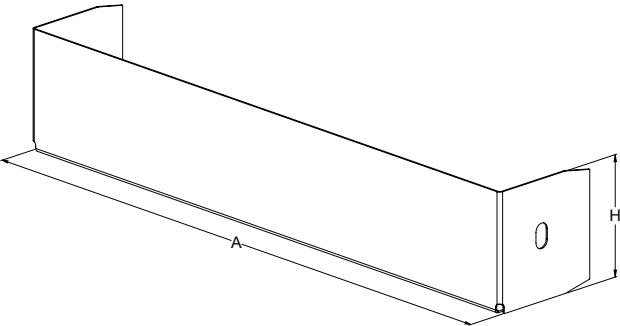
SEPARATION WALLS CT-AP



Using and installing the separation wall CT-AP
The separation wall CT-AP is used for separating low and high voltage cables. The separation wall CT-AP can be attached with M5 bolt and nut.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm .		Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm .		Acid-proof steel, AISI 316L		 <i>Cable support excellence.</i>				
CORROSIVITY CATEGORY C1 - C2		CORROSIVITY CATEGORY C1 - C4		CORROSIVITY CATEGORY C1 - C5						
PRODUCT INFORMATION		S mm	PRODUCT INFORMATION		S mm	PRODUCT INFORMATION		S mm	Dimensions mm	
Code	Name		Code	Name		Code	Name		H	
1470588	CT-AP-35 L=2000 PG	0,75	1470592	CT-AP-35 L=2000 HDG	0,75	1470596	CT-AP-35 L=2000 HST	0,75	25	
1470589	CT-AP-60 L=2000 PG	0,75	1470593	CT-AP-60 L=2000 HDG	0,75	1470597	CT-AP-60 L=2000 HST	0,75	50	
1470590	CT-AP-85 L=2000 PG	0,75	1470594	CT-AP-85 L=2000 HDG	0,75	1470598	CT-AP-85 L=2000 HST	0,75	75	
1470591	CT-AP-110 L=2000 PG	0,75	1470595	CT-AP-110 L=2000 HDG	0,75	1470599	CT-AP-110 L=2000 HST	0,75	100	

END PIECES CT-EP



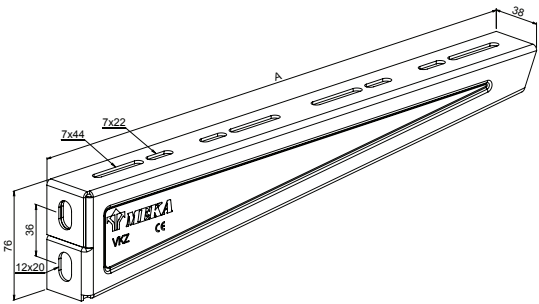
End piece CT-EP
The end piece CT-EP is used in order to obtain a neat final result for cable tray installation, it also prevent dirt and other impurities from settling on top of cables. The end piece is attached to the end of the cable tray with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4				Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5				MEKA® Cable support excellence.	
PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	Dimensions mm	
Code	Name	kg	mm	Code	Name	kg	mm	Code	Name	kg	mm	A	H
1429709	CT-EP-35-50 PG	0,04	0,75	1429766	CT-EP-35-50 HDG	0,04	0,75	1430027	CT-EP-35-50 HST	0,04	0,75	46	32
1429714	CT-EP-35-75 PG	0,05	0,75	1429767	CT-EP-35-75 HDG	0,05	0,75	1430028	CT-EP-35-75 HST	0,05	0,75	71	32
1429716	CT-EP-35-100 PG	0,06	0,75	1429768	CT-EP-35-100 HDG	0,06	0,75	1430029	CT-EP-35-100 HST	0,06	0,75	96	32
1429717	CT-EP-35-200 PG	0,09	0,75	1429772	CT-EP-35-200 HDG	0,10	0,75	1430031	CT-EP-35-200 HST	0,09	0,75	196	32
1429718	CT-EP-35-300 PG	0,12	0,75	1429773	CT-EP-35-300 HDG	0,13	0,75	1430032	CT-EP-35-300 HST	0,12	0,75	296	32
1429719	CT-EP-35-400 PG	0,18	1,0	1429774	CT-EP-35-400 HDG	0,21	1,0	1430033	CT-EP-35-400 HST	0,18	1,0	396	32
1429724	CT-EP-35-500 PG	0,22	1,0	1429775	CT-EP-35-500 HDG	0,25	1,0	1430034	CT-EP-35-500 HST	0,22	1,0	496	32
1429726	CT-EP-35-600 PG	0,26	1,0	1429776	CT-EP-35-600 HDG	0,29	1,0	1430035	CT-EP-35-600 HST	0,26	1,0	596	32
1429727	CT-EP-60-50 PG	0,06	0,75	1429779	CT-EP-60-50 HDG	0,06	0,75	1430036	CT-EP-60-50 HST	0,06	0,75	46	57
1429728	CT-EP-60-75 PG	0,06	0,75	1429786	CT-EP-60-75 HDG	0,07	0,75	1430037	CT-EP-60-75 HST	0,06	0,75	71	57
1429729	CT-EP-60-100 PG	0,07	0,75	1429787	CT-EP-60-100 HDG	0,08	0,75	1430038	CT-EP-60-100 HST	0,07	0,75	96	57
1429730	CT-EP-60-200 PG	0,11	0,75	1429788	CT-EP-60-200 HDG	0,12	0,75	1430039	CT-EP-60-200 HST	0,11	0,75	196	57
1429734	CT-EP-60-300 PG	0,15	0,75	1429789	CT-EP-60-300 HDG	0,17	0,75	1430040	CT-EP-60-300 HST	0,15	0,75	296	57
1429736	CT-EP-60-400 PG	0,25	1,0	1429791	CT-EP-60-400 HDG	0,28	1,0	1430041	CT-EP-60-400 HST	0,25	1,0	396	57
1429737	CT-EP-60-500 PG	0,30	1,0	1429793	CT-EP-60-500 HDG	0,34	1,0	1430042	CT-EP-60-500 HST	0,30	1,0	496	57
1429738	CT-EP-60-600 PG	0,35	1,0	1429796	CT-EP-60-600 HDG	0,39	1,0	1430043	CT-EP-60-600 HST	0,35	1,0	596	57
1429739	CT-EP-85-100 PG	0,14	0,75	1429797	CT-EP-85-100 HDG	0,15	0,75	1430044	CT-EP-85-100 HST	0,14	0,75	96	82
1429740	CT-EP-85-200 PG	0,21	0,75	1429798	CT-EP-85-200 HDG	0,23	0,75	1430045	CT-EP-85-200 HST	0,21	0,75	196	82
1429744	CT-EP-85-300 PG	0,28	0,75	1429799	CT-EP-85-300 HDG	0,31	0,75	1430046	CT-EP-85-300 HST	0,28	0,75	296	82
1429746	CT-EP-85-400 PG	0,43	1,0	1430000	CT-EP-85-400 HDG	0,49	1,0	1430047	CT-EP-85-400 HST	0,43	1,0	396	82
1429747	CT-EP-85-500 PG	0,52	1,0	1430007	CT-EP-85-500 HDG	0,59	1,0	1430048	CT-EP-85-500 HST	0,52	1,0	496	82
1429749	CT-EP-85-600 PG	0,61	1,0	1430008	CT-EP-85-600 HDG	0,68	1,0	1430049	CT-EP-85-600 HST	0,61	1,0	596	82
1429750	CT-EP-110-100 PG	0,18	0,75	1430009	CT-EP-110-100 HDG	0,20	0,75	1430050	CT-EP-110-100 HST	0,18	0,75	96	107
1429754	CT-EP-110-200 PG	0,27	0,75	1430011	CT-EP-110-200 HDG	0,30	0,75	1430057	CT-EP-110-200 HST	0,27	0,75	196	107
1429756	CT-EP-110-300 PG	0,36	0,75	1430017	CT-EP-110-300 HDG	0,40	0,75	1430058	CT-EP-110-300 HST	0,36	0,75	296	107
1429757	CT-EP-110-400 PG	0,56	1,0	1430018	CT-EP-110-400 HDG	0,63	1,0	1430059	CT-EP-110-400 HST	0,56	1,0	396	107
1429758	CT-EP-110-500 PG	0,67	1,0	1430019	CT-EP-110-500 HDG	0,75	1,0	1430060	CT-EP-110-500 HST	0,67	1,0	496	107
1429759	CT-EP-110-600 PG	0,78	1,0	1430020	CT-EP-110-600 HDG	0,88	1,0	1430061	CT-EP-110-600 HST	0,78	1,0	596	107

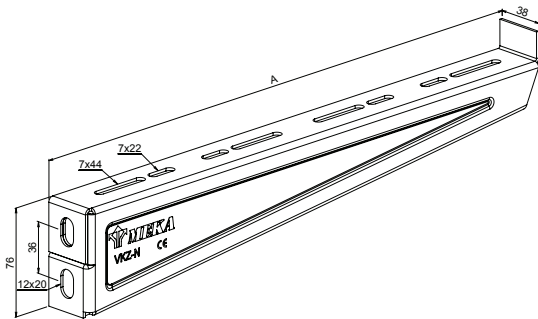
WALL SUPPORTS VKZ AND VKZ-N (1KN)



VKZ



VKZ-N



Ceiling support
The wall support VKZ is attached to the ceiling support TPI, TP2 or HK2 with anchor rail nut SMT or TB. Maximum permitted loading capacity of wall support VKZ is 100kg.

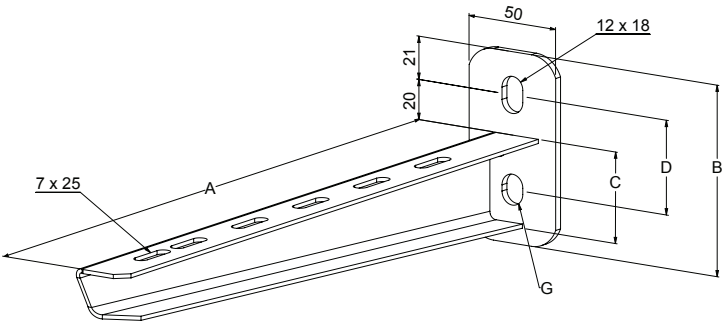
Wall support
The wall support VKZ can be attached directly to the wall with a wedge anchor. The cable trays CT-E, CT-PS and CT-US is attached to the wall support VKZ with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354). Maximum permitted loading capacity of wall support VKZ is 100kg.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm. CORROSIVITY CATEGORY C1 - C2				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm. CORROSIVITY CATEGORY C1 - C4				Acid-proof steel, AISI 316L CORROSIVITY CATEGORY C1 - C5				MEKA® Cable support excellence.	
PRODUCT INFORMATION		W		PRODUCT INFORMATION		W		PRODUCT INFORMATION		W		Dimensions mm	
Code	Name	kg		Code	Name	kg		Code	Name	kg		A	
1429105	VKZ-100 PG	0,28		1429109	VKZ-100 HDG	0,17		1429113	VKZ-100 HST	0,28		111	
1429106	VKZ-200 PG	0,25		1429110	VKZ-200 HDG	0,28		1429114	VKZ-200 HST	0,25		211	
1429107	VKZ-300 PG	0,53		1429111	VKZ-300 HDG	0,60		1429115	VKZ-300 HST	0,53		311	
1429108	VKZ-400 PG	0,65		1429112	VKZ-400 HDG	0,74		1429116	VKZ-400 HST	0,65		411	
1429117	VKZ-N-100 PG	0,17		1429122	VKZ-N-100 HDG	0,19		1429126	VKZ-N-100 HST	0,17		114	
1429118	VKZ-N-200 PG	0,37		1429123	VKZ-N-200 HDG	0,42		1429127	VKZ-N-200 HST	0,37		214	
1429119	VKZ-N-300 PG	0,55		1429124	VKZ-N-300 HDG	0,62		1429128	VKZ-N-300 HST	0,55		314	
1429121	VKZ-N-400 PG	0,50		1429125	VKZ-N-400 HDG	0,57		1429129	VKZ-N-400 HST	0,50		414	

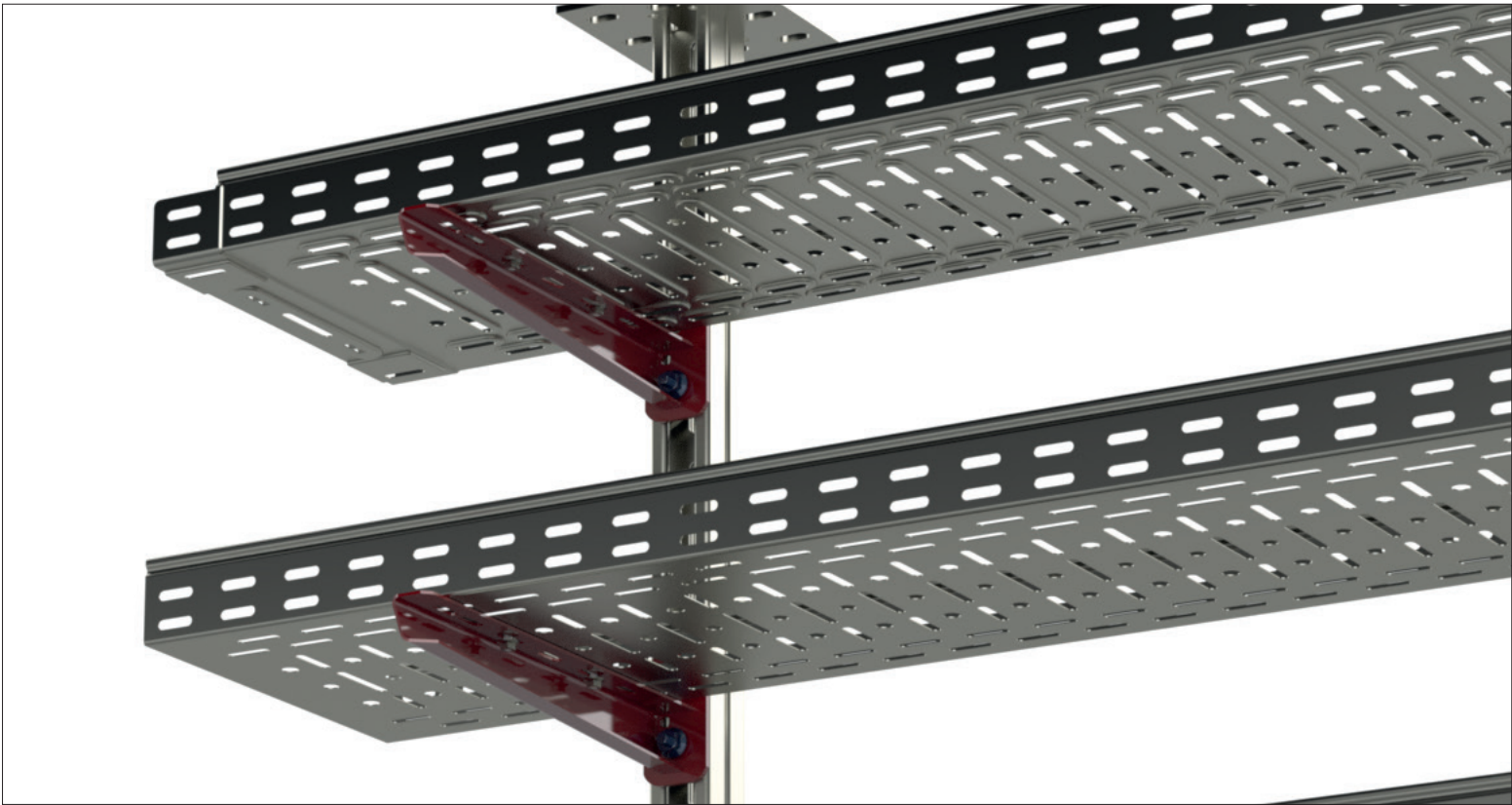
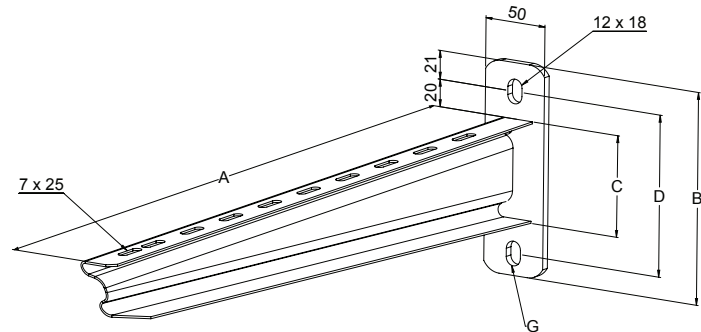
WALL SUPPORTS VK (2KN)



VK-150 - VK-400



VK-500 - VK-600



Ceiling support
The wall support VK is attached to the ceiling support TP1, TP2 or HK2 with anchor rail nut SMT or TB. Maximum permitted loading capacity of wall support VK is 200kg.

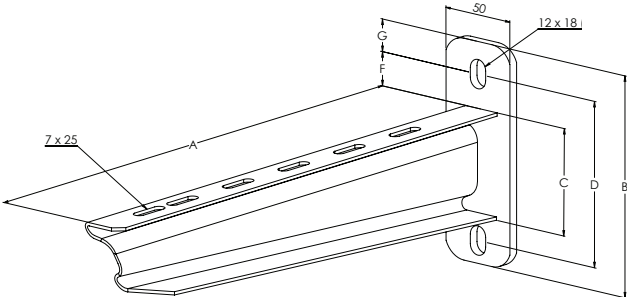
Wall support
The wall support VK can be attached directly to the wall with a wedge anchor. The cable trays CT-E, CT-PS and CT-US is attached to the wall support VK with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354). Maximum permitted loading capacity of wall support VK is 200kg.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.							
CORROSIVITY CATEGORY C1 - C4							
PRODUCT INFORMATION		W kg	Dimensions mm				
Code	Name		A	B	C	D	G
1449590	VK-150 2KN HDG	0,35	190	93	36	46	12x15
1449591	VK-200 2KN HDG	0,41	240	93	39	46	12x15
1449592	VK-300 2KN HDG	0,54	340	93	44	46	12x15
1449593	VK-400 2KN HDG	0,81	440	108	50	56	12x15
1449594	VK-500 2KN HDG	1,11	540	155	75	118	12x18
1449595	VK-600 2KN HDG	1,26	640	155	80	118	12x18

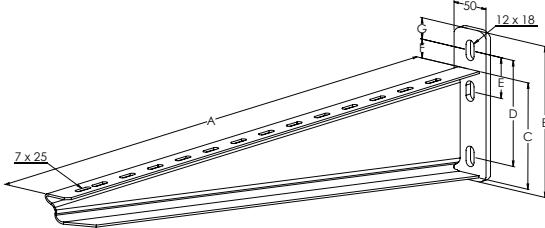
WALL SUPPORTS VKF (4KN)



VKF-200 - VKF-600



VKF-700 - VK-1000



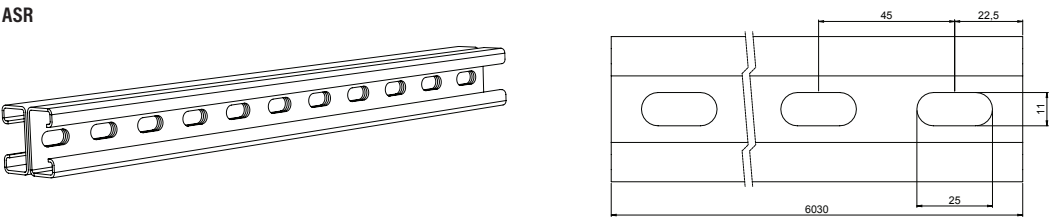
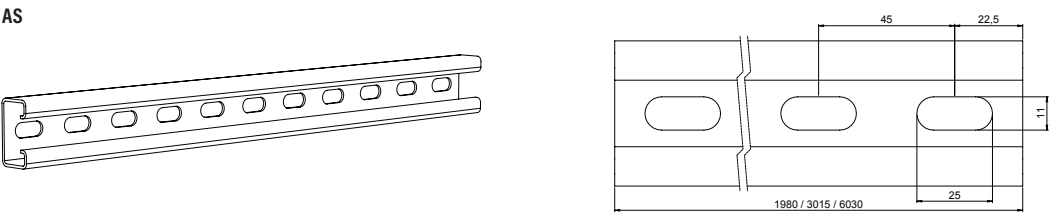
Ceiling support
The wall support VKF is attached to the ceiling support HK2 with anchor rail nut SMT or TB. The cable trays CT-E, CT-PS and CT-US is attached to the wall support VK with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354). Maximum permitted loading capacity of wall support VKF is 400kg.



Ceiling support
The wall support VKF is attached to the ceiling support TP2 with anchor rail nut SMT or TB. The cable trays CT-E, CT-PS and CT-US is attached to the wall support VK with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354). Maximum permitted loading capacity of wall support VKF is 400kg.

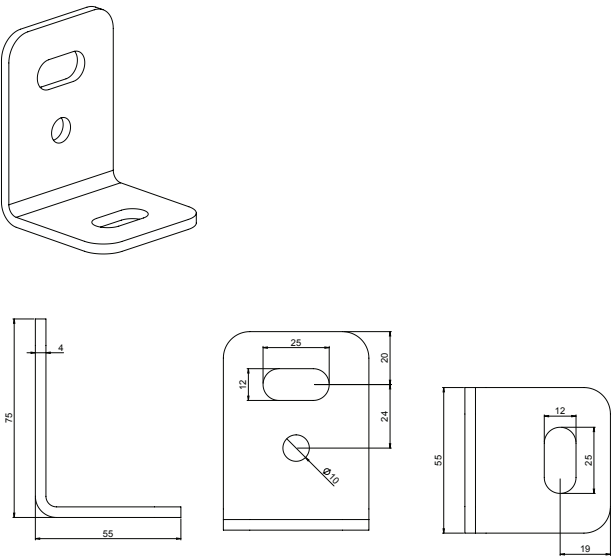
Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 μm.			Acid-proof steel, AISI 316L									
CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5									
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Dimensions mm						
Code	Name		Code	Name		A	B	C	D	E	F	G
1449622	VKF-200 4KN HDG	0,70	1430172	HST VKF-200	0,82	240	136	57	102	-	20	20
1449623	VKF-300 4KN HDG	0,92	1430173	HST VKF-300	1,03	340	136	63	102	-	20	20
1449624	VKF-400 4KN HDG	1,24	1430174	HST VKF-400	1,29	440	155	69	118	-	21	21
1449625	VKF-500 4KN HDG	1,70	1430175	HST VKF-500	1,46	540	155	75	118	-	21	21
1449626	VKF-600 4KN HDG	2,02	1430176	HST VKF-600	2,36	640	155	80	118	-	21	21
1449627	VKF-700 4KN HDG	2,92	1430177	HST VKF-700	2,74	740	185	130	50	50	24	24
1449628	VKF-800 4KN HDG	3,50	1430178	HST VKF-800	3,34	840	205	150	50	50	24	24
1449629	VKF-900 4KN HDG	4,23	1430179	HST VKF-900	3,98	940	210	160	50	50	24	24
1449630	VKF-1000 4KN HDG	5,01	1430180	HST VKF-1000	4,70	1040	225	170	50	50	24	24

ANCHOR RAILS AS AND ASR



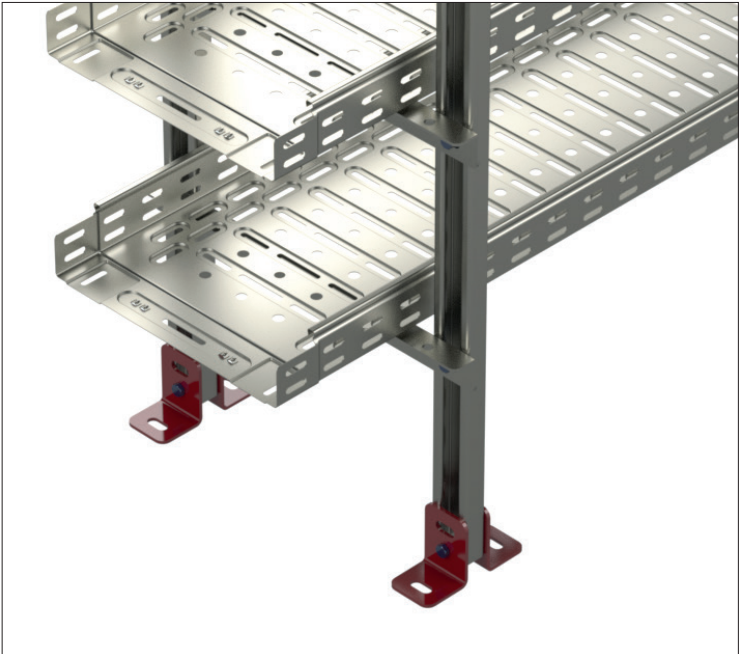
Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L				MEKA[®] Cable support excellence.	
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	PRODUCT INFORMATION		W	S	Dimensions mm	
Code	Name	kg	mm	Code	Name	kg	mm	Code	Name	kg	mm	L	
				1449648	AS L=6030 HDG	11,68	2,0	1430410	HST AS L=6030	10,72	2,0	6030	
1449647	AS K L=3015 PG	3,92	1,5	1449661	AS L=3015 HDG	5,84	2,0					3015	
				1449691	AS L=1980 HDG	3,80	2,0					1980	
109281	AS K L=1800 PG	2,40	1,5	109293	AS L=1800 HDG	3,40	2,0	109305	HST AS L=1800	3,40	2,0	1800	
109280	AS K L=1620 PG	2,20	1,5	109292	AS L=1620 HDG	3,00	2,0	109304	HST AS L=1620	3,00	2,0	1620	
109279	AS K L=1395 PG	1,85	1,5	109291	AS L=1395 HDG	2,70	2,0	109303	HST AS L=1395	2,70	2,0	1395	
109278	AS K L=1215 PG	1,60	1,5	109290	AS L=1215 HDG	2,40	2,0	109302	HST AS L=1215	2,40	2,0	1215	
109277	AS K L=990 PG	1,32	1,5	109289	AS L=990 HDG	1,90	2,0	109301	HST AS L=990	1,90	2,0	990	
109276	AS K L=900 PG	1,20	1,5	109288	AS L=900 HDG	1,70	2,0	109300	HST AS L=900	1,70	2,0	900	
109275	AS K L=810 PG	1,10	1,5	109287	AS L=810 HDG	1,50	2,0	109299	HST AS L=810	1,50	2,0	810	
109274	AS K L=720 PG	0,93	1,5	109286	AS L=720 HDG	1,35	2,0	109298	HST AS L=720	1,35	2,0	720	
109273	AS K L=585 PG	0,80	1,5	109285	AS L=585 HDG	1,20	2,0	109297	HST AS L=585	1,20	2,0	585	
109272	AS K L=495 PG	0,66	1,5	109284	AS L=495 HDG	0,95	2,0	109296	HST AS L=495	0,95	2,0	495	
109271	AS K L=405 PG	0,53	1,5	109283	AS L=405 HDG	0,75	2,0	109295	HST AS L=405	0,75	2,0	405	
109270	AS K L=315 PG	0,40	1,5	109282	AS L=315 HDG	0,60	2,0	109294	HST AS L=315	0,60	2,0	315	
				1449660	ASR L=6030 HDG	22,65	2,0	1430410	HST ASR L=6030	22,18	2,0	6030	

END BRACKETS ÄF



Ceiling support
The end bracket ÄF can be used as a ceiling support with anchor rail AS. End bracket ÄF is attached to anchor rail AS with screw kit RS 2.

Gate support
The gate support TPK is attached to the anchor rail AS with the screw kit RS2. The cable trays CT-E, CT-PS and CT-US can be attached to the gate support TPK with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

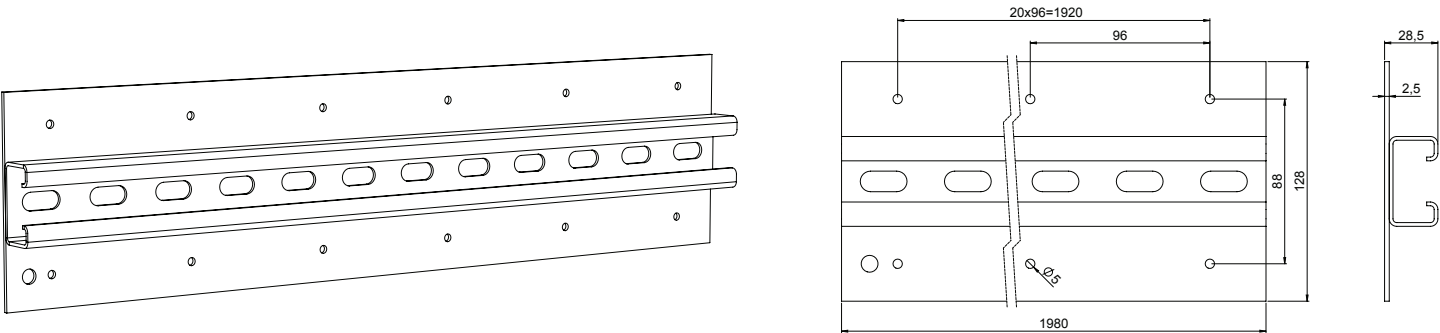


Floor support
The anchor rail AS can be attached to directly to floor with the end bracket ÄF. End bracket ÄF is attached to anchor rail AS with screw kit RS 2.

Gate support
The gate support TPK is attached to the anchor rail AS with the screw kit RS2. The cable trays CT-E, CT-PS and CT-US can be attached to the gate support TPK with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L				MEKA[®] Cable support excellence.	
CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W		PRODUCT INFORMATION		W		Dimensions mm	
Code	Name	kg		Code	Name	kg		A	
1449679	ÄF HDG	0,19		1430313	HST ÄF	0,14		340	

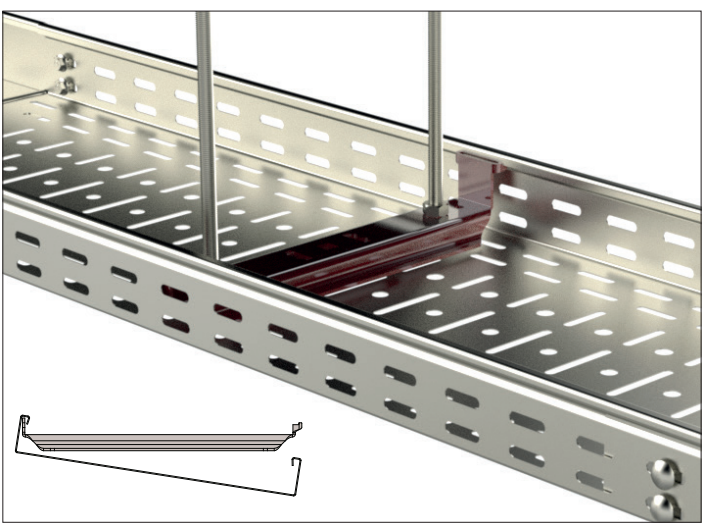
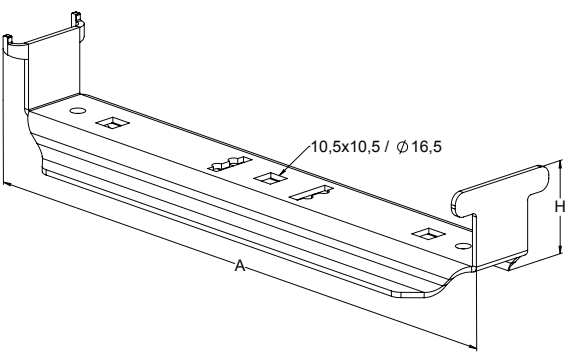
INSTALLATION RAILS AS WALL



Wall support
The installation rail AS-WALL can be mounted directly to the wall by using the bigger centerholes for bolts or the smaller 5mm holes for screws on both sides of the backplate. The installation rail AS-WALL is mainly used with wooden walls that require more anchorages for secure installation.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.		 Cable support excellence.
CORROSIVITY CATEGORY C1 - C4		
PRODUCT INFORMATION		W kg
Code	Name	
1449208	AS-WALL L=1980 HDG	8,94

INTERMEDIATE SUPPORTS CT-IS

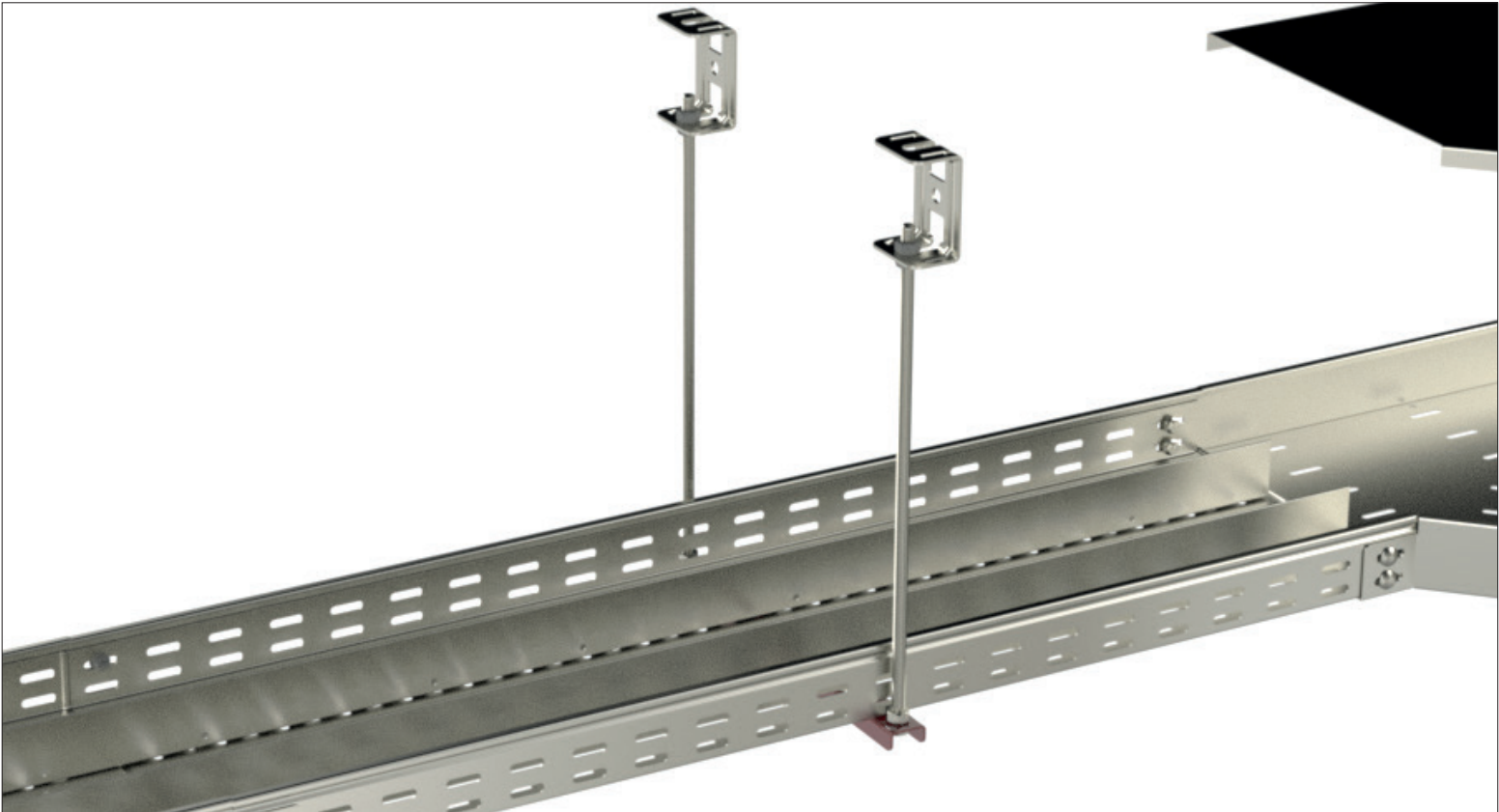
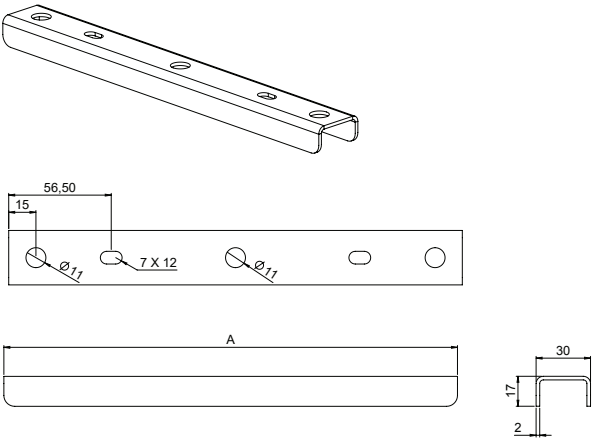


Installation of the intermediate support CT-IS to the cable tray
Lift the edge of the cable tray onto the straight end of the intermediate support. Press the other edge of the cable tray into position from below.

Gate support with the threaded rods
The intermediate support CT-IS is recommended to be used for middle or gate support. The intermediate support CT-IS is attached to the threaded rod GT with two nuts.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	Dimensions mm	
Code	Name			Code	Name			Code	Name			A	H
1470450	CT-IS-35-100 PG	0,12	2,5	1470474	CT-IS-35-100 HDG	0,14	2,5	1470498	CT-IS-35-100 HST	0,12	2,5	93	29
1470451	CT-IS-35-200 PG	0,30	2,5	1470475	CT-IS-35-200 HDG	0,34	2,5	1470499	CT-IS-35-200 HST	0,30	2,5	193	29
1470452	CT-IS-35-300 PG	0,47	2,5	1470476	CT-IS-35-300 HDG	0,53	2,5	1470500	CT-IS-35-300 HST	0,47	2,5	293	29
1470453	CT-IS-35-400 PG	0,65	2,5	1470477	CT-IS-35-400 HDG	0,73	2,5	1470501	CT-IS-35-400 HST	0,65	2,5	393	29
1470454	CT-IS-35-500 PG	0,83	2,5	1470478	CT-IS-35-500 HDG	0,94	2,5	1470502	CT-IS-35-500 HST	0,83	2,5	493	29
1470455	CT-IS-35-600 PG	1,01	2,5	1470479	CT-IS-35-600 HDG	1,14	2,5	1470503	CT-IS-35-600 HST	1,01	2,5	593	29
1470456	CT-IS-60-100 PG	0,16	2,5	1470480	CT-IS-60-100 HDG	0,18	2,5	1470504	CT-IS-60-100 HST	0,16	2,5	93	54
1470457	CT-IS-60-200 PG	0,33	2,5	1470481	CT-IS-60-200 HDG	0,37	2,5	1470505	CT-IS-60-200 HST	0,33	2,5	193	54
1470458	CT-IS-60-300 PG	0,54	2,5	1470482	CT-IS-60-300 HDG	0,61	2,5	1470506	CT-IS-60-300 HST	0,54	2,5	293	54
1470459	CT-IS-60-400 PG	0,72	2,5	1470483	CT-IS-60-400 HDG	0,81	2,5	1470507	CT-IS-60-400 HST	0,72	2,5	393	54
1470460	CT-IS-60-500 PG	0,89	2,5	1470484	CT-IS-60-500 HDG	1,01	2,5	1470508	CT-IS-60-500 HST	0,89	2,5	493	54
1470461	CT-IS-60-600 PG	1,07	2,5	1470485	CT-IS-60-600 HDG	1,21	2,5	1470509	CT-IS-60-600 HST	1,07	2,5	593	54
1470462	CT-IS-85-100 PG	0,19	2,5	1470486	CT-IS-85-100 HDG	0,21	2,5	1470510	CT-IS-85-100 HST	0,19	2,5	93	79
1470463	CT-IS-85-200 PG	0,36	2,5	1470487	CT-IS-85-200 HDG	0,41	2,5	1470511	CT-IS-85-200 HST	0,36	2,5	193	79
1470464	CT-IS-85-300 PG	0,54	2,5	1470488	CT-IS-85-300 HDG	0,61	2,5	1470512	CT-IS-85-300 HST	0,54	2,5	293	79
1470465	CT-IS-85-400 PG	0,72	2,5	1470489	CT-IS-85-400 HDG	0,81	2,5	1470513	CT-IS-85-400 HST	0,72	2,5	393	79
1470466	CT-IS-85-500 PG	0,89	2,5	1470490	CT-IS-85-500 HDG	1,01	2,5	1470514	CT-IS-85-500 HST	0,89	2,5	493	79
1470467	CT-IS-85-600 PG	1,07	2,5	1470491	CT-IS-85-600 HDG	1,21	2,5	1470515	CT-IS-85-600 HST	1,07	2,5	593	79
1470468	CT-IS-110-100 PG	0,22	2,5	1470492	CT-IS-110-100 HDG	0,25	2,5	1470516	CT-IS-110-100 HST	0,22	2,5	93	104
1470469	CT-IS-110-200 PG	0,39	2,5	1470493	CT-IS-110-200 HDG	0,44	2,5	1470517	CT-IS-110-200 HST	0,39	2,5	193	104
1470470	CT-IS-110-300 PG	0,57	2,5	1470494	CT-IS-110-300 HDG	0,64	2,5	1470518	CT-IS-110-300 HST	0,57	2,5	293	104
1470471	CT-IS-110-400 PG	0,75	2,5	1470495	CT-IS-110-400 HDG	0,85	2,5	1470519	CT-IS-110-400 HST	0,75	2,5	393	104
1470472	CT-IS-110-500 PG	0,92	2,5	1470496	CT-IS-110-500 HDG	1,04	2,5	1470520	CT-IS-110-500 HST	0,92	2,5	493	104
1470473	CT-IS-110-600 PG	1,10	2,5	1470497	CT-IS-110-600 HDG	1,24	2,5	1470521	CT-IS-110-600 HST	1,10	2,5	593	104

GATE SUPPORTS PRT

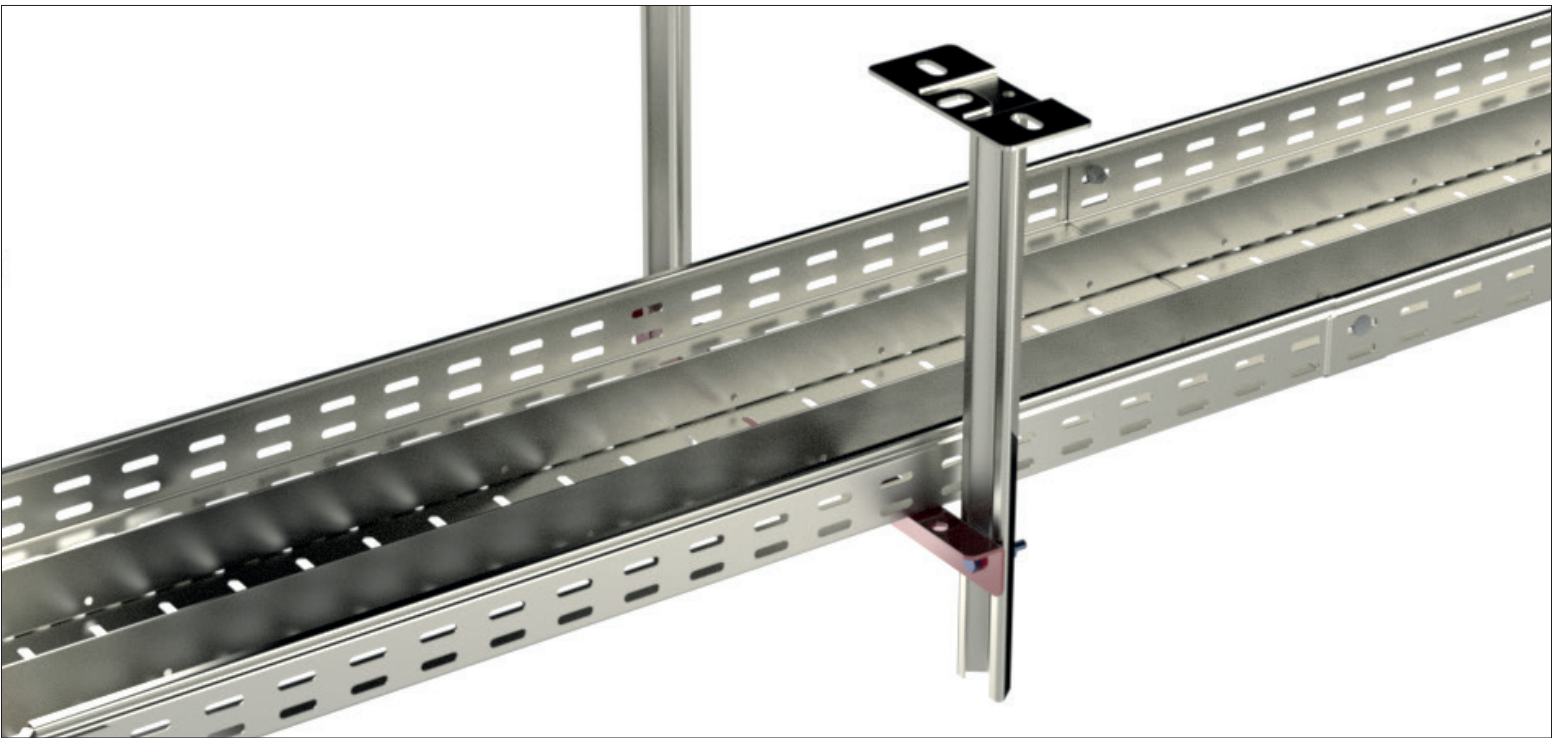
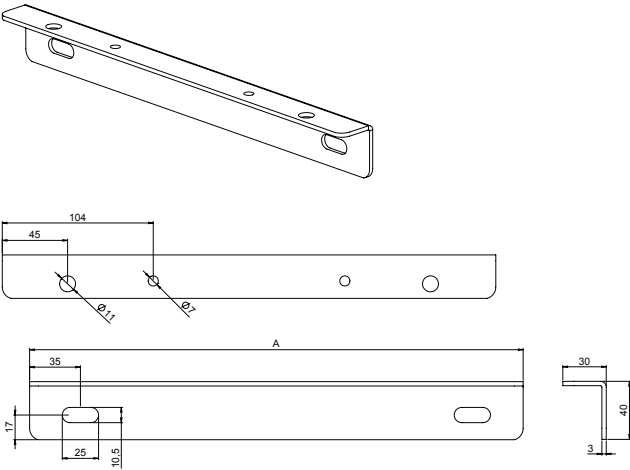


Gate support
Gate support is constructed using the threaded rods GT10 and the gate support PRT. The cable trays CT-E, CT-PS and CT-US can be attached to the gate support PRT with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				 Cable support excellence.
CORROSIVITY CATEGORY C1 - C2				
PRODUCT INFORMATION		W kg	S mm	Dimensions mm
Code	Name			A
1449970	PRT-200 PG	0,21	2,0	250
1449971	PRT-300 PG	0,29	2,0	350
1449972	PRT-400 PG	0,38	2,0	450
1449973	PRT-500 PG	0,47	2,0	550
1449974	PRT-600 PG	0,56	2,0	650



GATE SUPPORTS TPK

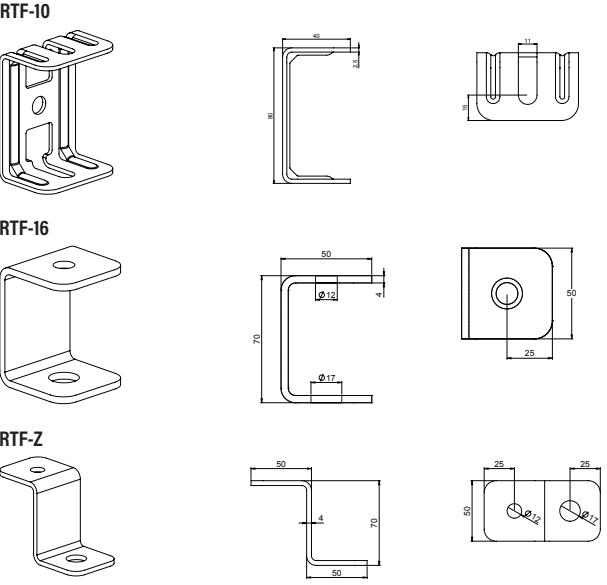


Gate support
The gate support TPK is attached to the ceiling support TP1 with the screw kit RS2. The cable trays CT-E, CT-PS and CT-US can be attached to the gate support TPK with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	Dimensions mm	
Code	Name			Code	Name			A	
1449492	TPK-200 HDG	0,52	3,0	1430262	HST TPK-200	0,51	3,0	340	
1449493	TPK-300 HDG	0,68	3,0	1430263	HST TPK-300	0,66	3,0	440	
1449494	TPK-400 HDG	0,83	3,0	1430264	HST TPK-400	0,83	3,0	540	
1449495	TPK-500 HDG	0,99	3,0	1430265	HST TPK-500	0,97	3,0	640	
1449496	TPK-600 HDG	1,17	3,0	1430266	HST TPK-600	1,13	3,0	740	
1449487	TPK-700 HDG	1,29	3,0					840	
1449488	TPK-800 HDG	1,44	3,0					940	
1449489	TPK-900 HDG	1,60	3,0					1040	
1449491	TPK-1000 HDG	1,78	3,0					1140	



CEILING BRACKETS RTF-10, RTF-16 AND RTF-Z

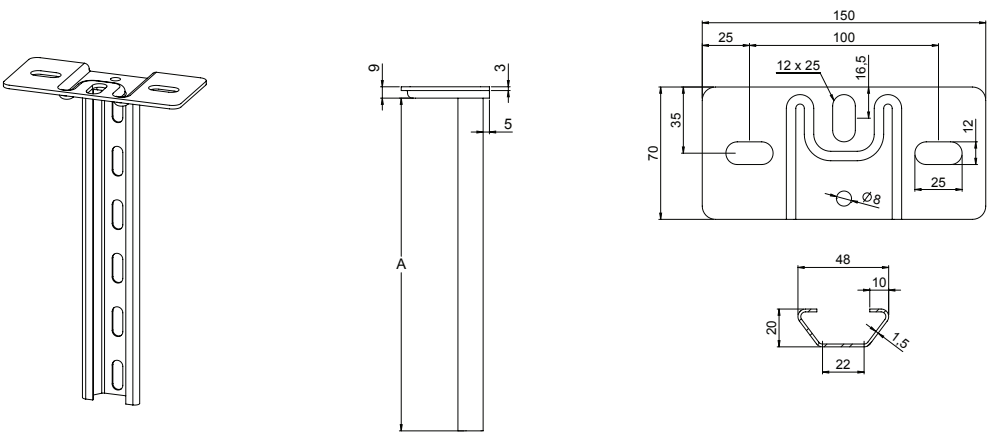


Ceiling brackets RTF-10 and RTF-16
Ceiling brackets RTF-10 and RTF-16 is used when the threaded rod is not possible to be attached straight to the ceiling. The ceiling brackets RTF-10 and RTF-16 can be attached to the ceiling with a wedge anchor for example.

Ceiling bracket RTF-Z
The ceiling bracket RTF-Z is used when the threaded rod GT can not be attached at exactly to the right point and the threaded rod is desired to be perfectly straight. The adjustment range of the RTF-Z is 92 mm.

Pre-galvanized sheet metal, zinc coating thickness average ~ 20 µm.				Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.				Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C2				CORROSIVITY CATEGORY C1 - C4				CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	PRODUCT INFORMATION		W kg	S mm	Pull strength kg	
Code	Name			Code	Name			Code	Name				
1449484	RTF-10 PG	0,14	2,5	1449652	RTF-10 HDG	0,15	2,5	1430305	HST RTF-10	0,15	2,5	250	
				1449653	RTF-16 HDG	0,23	4,0	1430306	HST RTF-16	0,23	4,0	400	
				1449656	RTF-Z HDG	0,24	4,0					300	

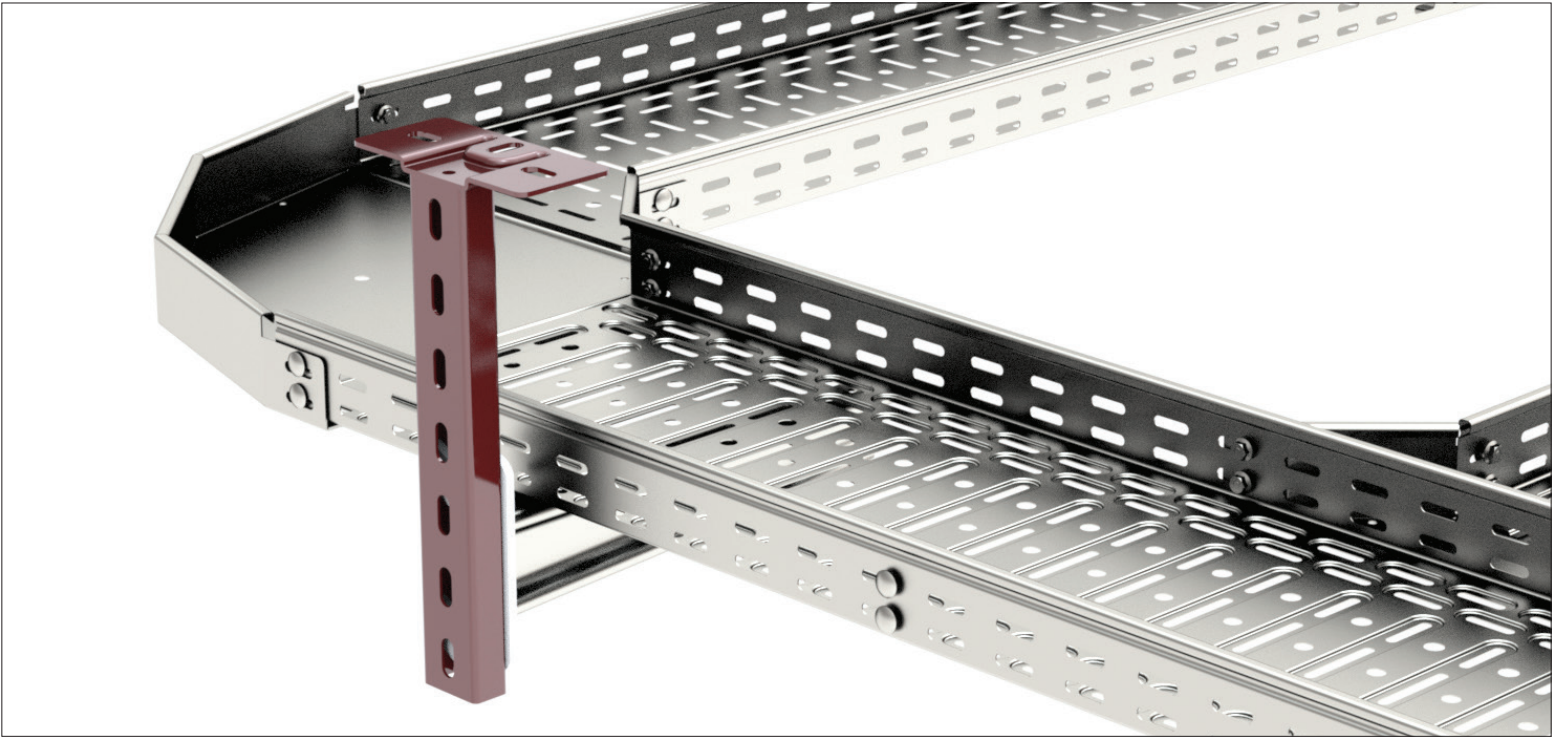
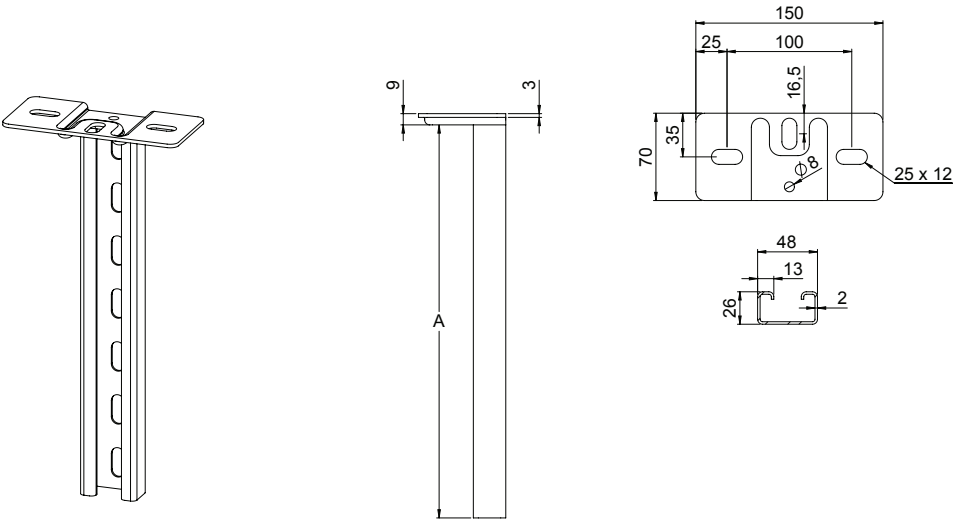
CEILING SUPPORTS TP1



Gate support
The gate support TPK is attached to the ceiling support TP1 with the screw kit RS2. The cable trays CT-E, CT-PS and CT-US can be attached to the gate support TPK with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354). With symmetrical loading, the permitted loading capacity of the ceiling support TP1 is 3,5kN = 350kg.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm .			Acid-proof steel, AISI 316L			 <i>Cable support excellence.</i>
CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Dimensions mm
Code	Name		Code	Name		A
1449601	TP1-250 HDG	0,50	1430190	HST TP1-250	0,95	264
1449602	TP1-500 HDG	0,78	1430191	HST TP1-500	1,36	533
1449603	TP1-750 HDG	1,00	1430192	HST TP1-750	1,86	758
1449604	TP1-1000 HDG	1,24	1430193	HST TP1-1000	2,21	989
1449606	TP1-1500 HDG	1,72	1430194	HST TP1-1500	3,14	1483
1449608	TP1-2000 HDG	2,22	1430195	HST TP1-2000	4,07	1979

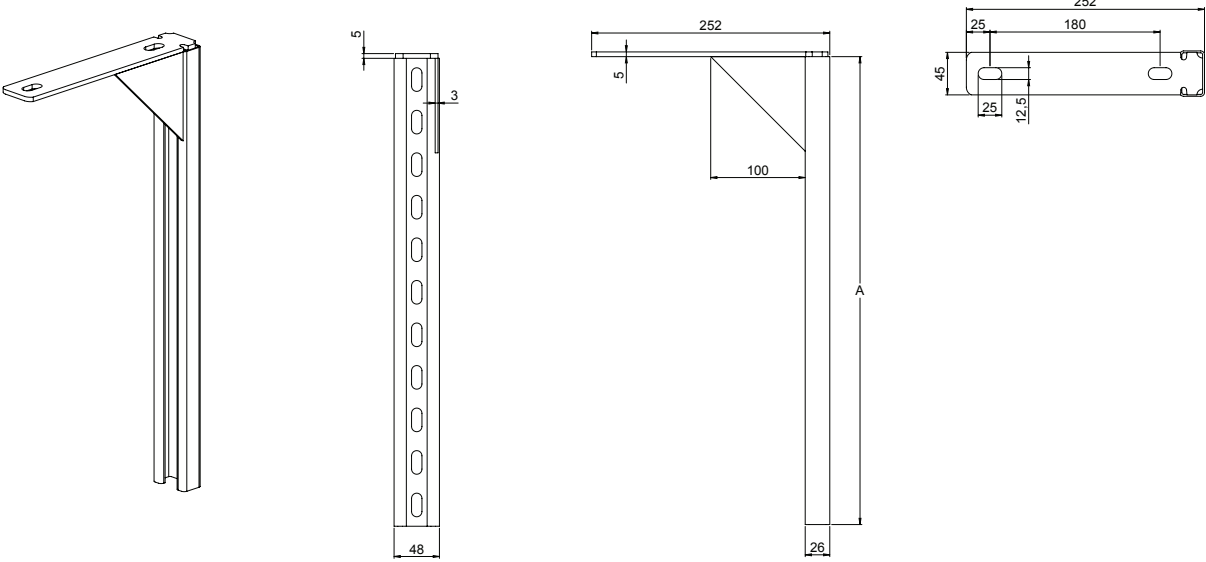
CEILING SUPPORTS HK1



Ceiling support
The wall support VK, VKF or VKZ is attached to the ceiling support HK1 with the anchor rail nut SMT or TB.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.		 Cable support excellence	
CORROSIVITY CATEGORY C1 - C4			
PRODUCT INFORMATION		W kg	Dimensions mm
Code	Name		A
1449497	HK1-300 HDG	0,84	315
1449498	HK1500 HDG	1,14	495
1449499	HK1-750 HDG	1,60	765
1449500	HK1-1000 HDG	2,17	990

CEILING SUPPORTS HK2



Ceiling support
The wall support VK, VKF or VKZ is attached to the ceiling support HK2 with the anchor rail nut SMT or TB.

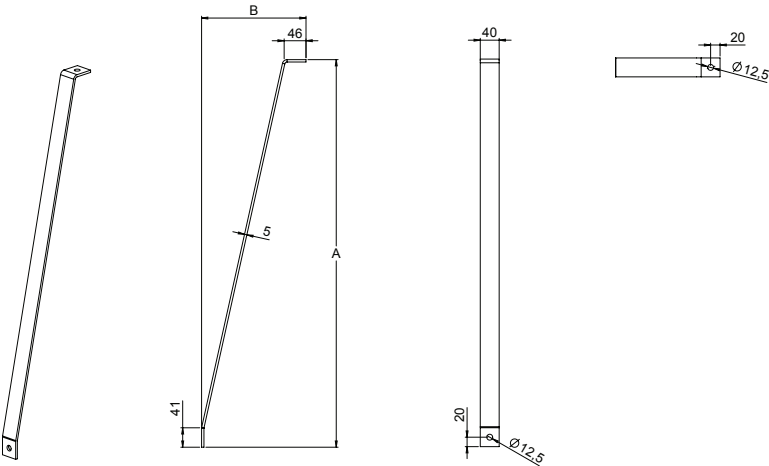


Installation of the side support
The side support ST is attached to the ceiling support HK2 with the anchor rail nut SMT or TB. The side support will reduce the sideways transition of the ceiling support.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.		 Cable support excellence	
CORROSIVITY CATEGORY C1 - C4			

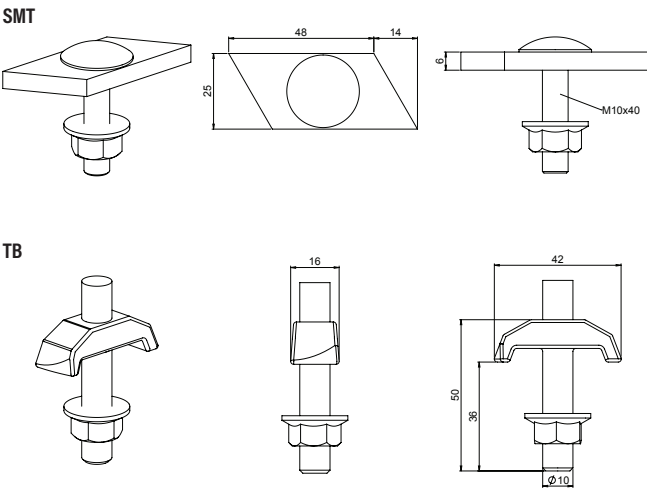
PRODUCT INFORMATION		W kg	Dimensions mm
Code	Name		A
1449633	HK2-300 HDG	1,19	315
1449635	HK2-500 HDG	1,48	495
1449637	HK2-750 HDG	2,01	765
1449640	HK2-1000 HDG	2,43	990

SIDE SUPPORTS ST



Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.		CORROSIVITY CATEGORY C1 - C4			
PRODUCT INFORMATION		W kg	S mm	Dimensions mm	
Code	Name			A	B
1449150	ST-300 HDG	0,64	5,0	320	221
1449151	ST-500 HDG	0,97	5,0	520	221
1449152	ST-800 HDG	1,47	5,0	820	221
1449153	ST-1500 HDG	2,50	5,0	1520	365

ANCHOR RAIL NUTS SMT AND TB

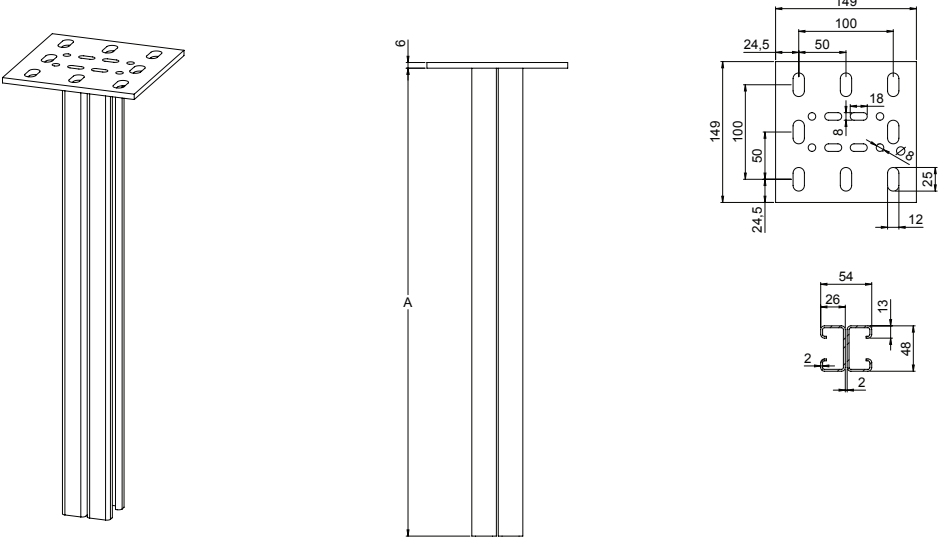


Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 Cable support excellence.	
CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5				
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Pull strength kg	
Code	Name		Code	Name			
1449684	SMT HDG	0,10	1430422	HST SMT	0,10	800	
1449649	TB HDG	0,07				800	

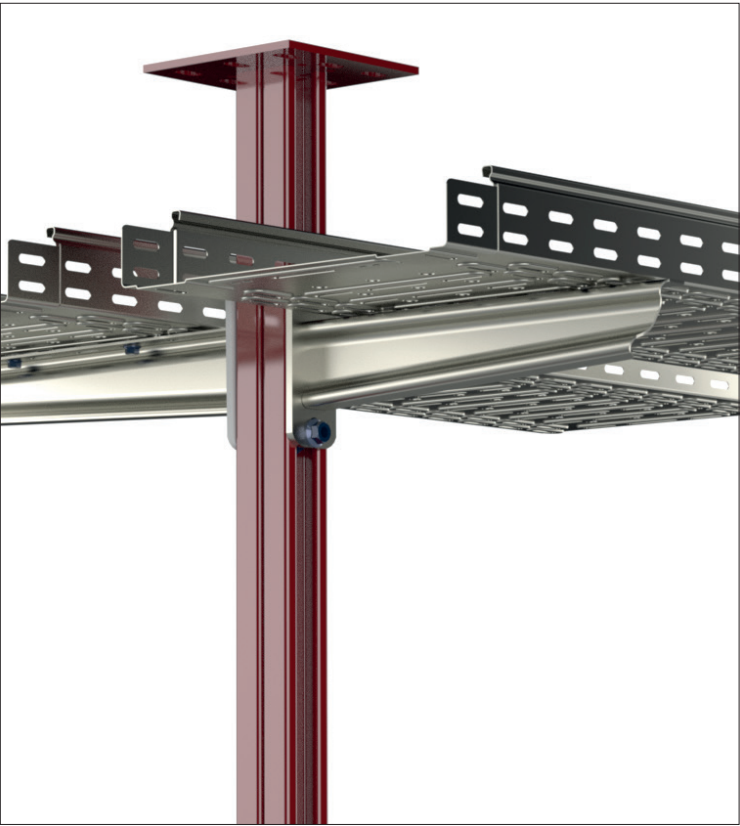


Using the side support
The bending of the ceiling support HK can be reduced by installing the side support ST. The side support ST is attached to the ceiling support HK2 with the anchor rail nut SMT or TB.

CEILING SUPPORTS TP2



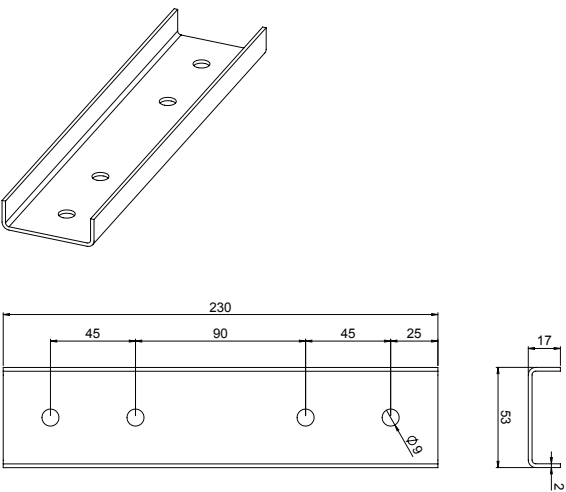
Ceiling support
The ceiling support TP2 can be used with the cable trays CT-E, CT-PS and CT-US. The cable trays can be attached to the wall support VK/VKF with screw kit RS 5 (EG: 1470352, HDG: 1470353, HST: 1470354).



Ceiling support
The wall support VKF is attached to the ceiling support TP2 with the sliding nut SMT. The ceiling support TP2 is attached to the ceiling with wedge anchors, for example.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm .			Acid-proof steel, AISI 316L					
CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5					
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	Dimensions mm		
Code	Name		Code	Name		A		
1449610	TP2-500 HDG	2,80	1430200	HST TP2-500	2,80	495		
1449613	TP2-1000 HDG	4,45	1430201	HST TP2-1000	4,45	990		
1449615	TP2-1500 HDG	6,24	1430202	HST TP2-1500	6,40	1485		
1449617	TP2-2000 HDG	8,28	1430203	HST TP2-2000	8,20	1980		
1449618	TP2-3000 HDG	11,42	1430204	HST TP2-3000	12,00	3015		

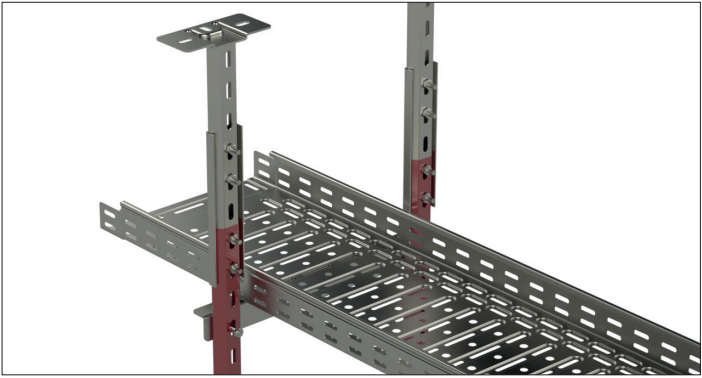
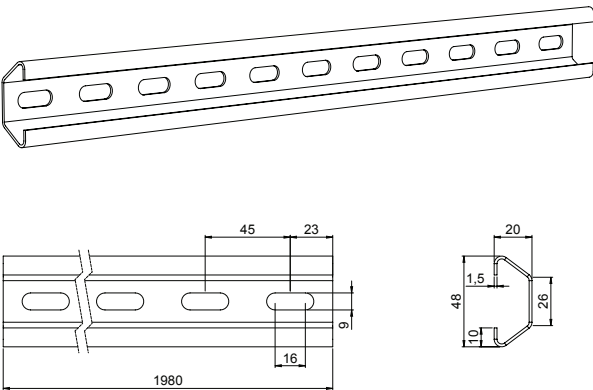
EXTENSION PIECES JK



Extending the ceiling supports TP1, TP2, HK1 and HK2
Ceiling supports TP1, HK1 and HK2 can be extended with one extension piece JK and extension rail FP-2000. Ceiling support TP2 can be extended with two extension pieces JK and anchor rail ASR. Extension piece JK is attached with screw kit RS2.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 Cable support excellence.	
CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5				
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg		Dimensions mm
Code	Name		Code	Name			A
1449673	JK HDG	0,34	1430293	HST JK	0,28	340	

EXTENSION RAILS FP-2000



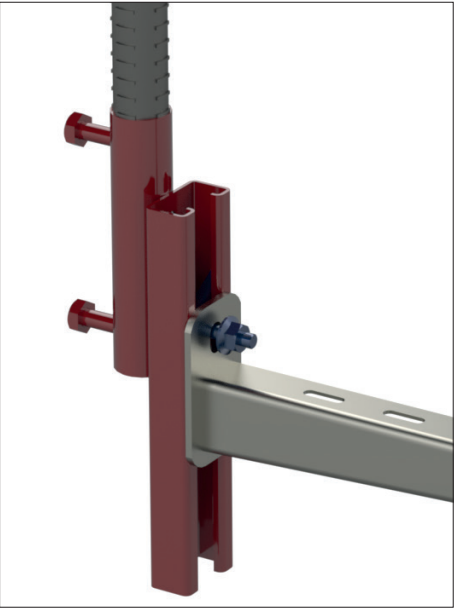
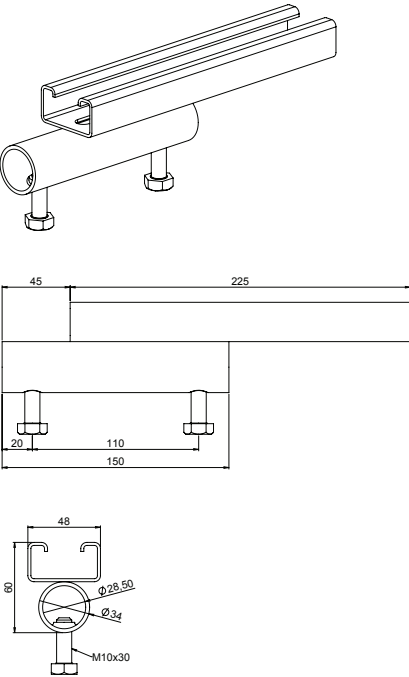
Extending the ceiling support TP1 with extension rail FP-2000
The ceiling support TP1 can be extended with the extension rail FP-2000, using one extension piece JK. Extension piece JK is attached to TP1 and FP-2000 with screw kit RS2.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 Cable support excellence.	
CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5				
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg		Dimensions mm L
Code	Name		Code	Name			
1449620	FP-2000 HDG	1,94	1430414	HST FP-2000	1,94	1980	

CORRUGATED BAR BRACKETS HTK-AS, HTK-LK AND HTK-SK

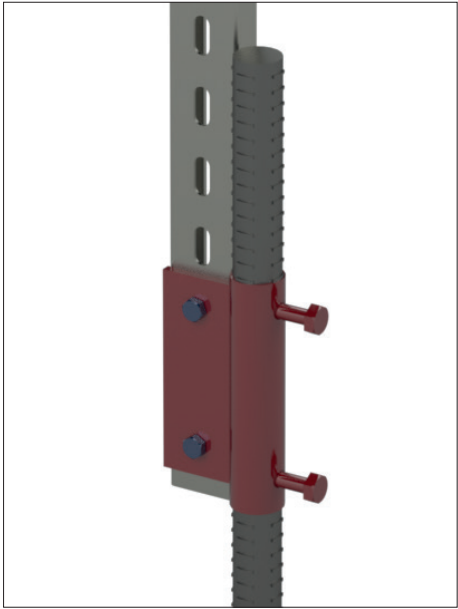
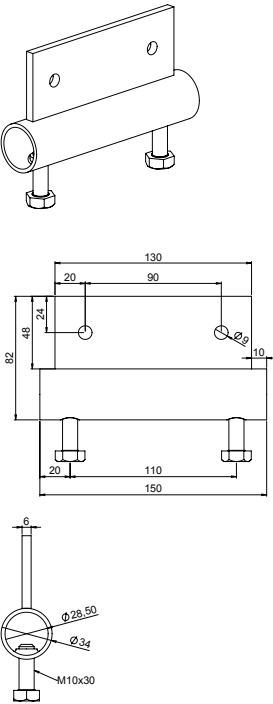


HTK-AS



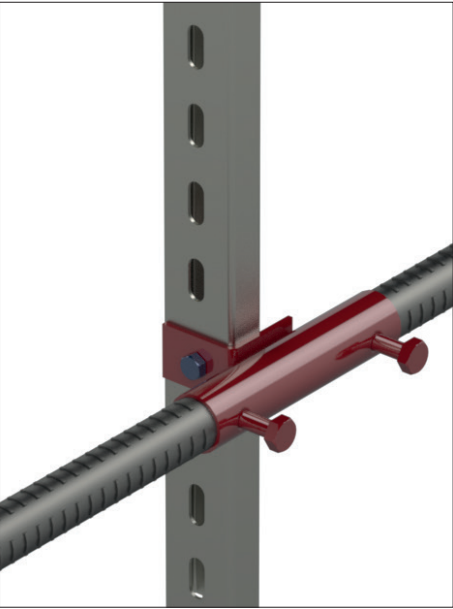
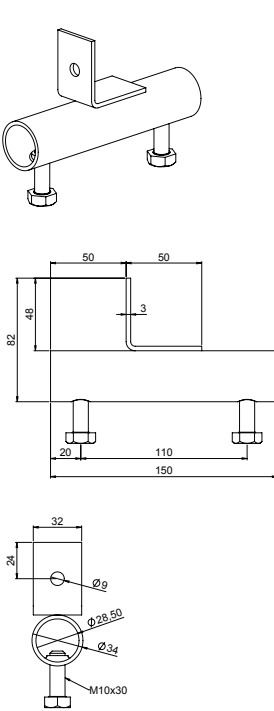
Corrugated bar bracket HTK-AS
HTK-AS is attached to the corrugated bar hanging from the ceiling. The wall support VK, VKF or VKZ is attached to the HTK-AS with the anchor rail nut SMT or TB.

HTK-LK



Corrugated bar bracket HTK-LK
HTK-LK is attached to the rising from the floor or hanging from the ceiling corrugated bar. The HTK-LK is attached to the anchor rail AS with screw kit RS 2.

HTK-SK



Corrugated bar bracket HTK-SK
HTK-SK is attached to the corrugated bar coming from the wall. The HTK-SK is attached to the anchor rail AS with screw kit RS 2.

Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm .			Acid-proof steel, AISI 316L			 Cable support excellence.
CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		W kg	PRODUCT INFORMATION		W kg	
Code	Name		Code	Name		
1449706	HTK-AS HDG	0,77	1439707	HST HTK-AS	0,77	
1449707	HTK-LK HDG	0,66	1430440	HST HTK-LK	0,60	
1449708	HTK-SK HDG	0,44	1439708	HST HTK-SK	0,44	

THREADED RODS

Electro-galvanized after manufacturing, zinc coating thickness average ~ 10 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 <i>Cable support excellence.</i>
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		Package pcs	PRODUCT INFORMATION		Package pcs	PRODUCT INFORMATION		Package pcs	Pull strength kg
Code	Name		Code	Name		Code	Name		
1449650	GT-10 L=2000 EG	10	1449160	GT-10 L=2000 HDG	10	1430420	HST GT-10 L=2000	10	600
1449651	GT-16 L=2000 EG	10	1449161	GT-16 L=2000 HDG	10	1430421	HST GT-16 L=2000	10	1000

NUTS

Electro-galvanized after manufacturing, zinc coating thickness average ~ 10 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		Package pcs	PRODUCT INFORMATION		Package pcs	PRODUCT INFORMATION		Package pcs	
Code	Name		Code	Name		Code	Name		
1449990	MU M6 EG	100							
1449991	MU M8 EG	100							
1449992	MU M10 EG	100	1449166	MU M10 HDG	100	1430436	HST MU M10	200	
1449993	MU M16 EG	100	1449167	MU M16 HDG	100	1430437	HST MU M16	100	
1431740	MU M10 M (White)	100							
1431741	MU M16 M (White)	100							

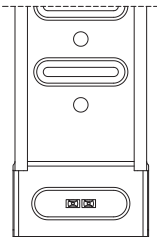
EXTENSION NUTS

Electro-galvanized after manufacturing, zinc coating thickness average ~ 10 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 <i>Cable support excellence.</i>
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		Package pcs	PRODUCT INFORMATION		Package pcs	PRODUCT INFORMATION		Package pcs	Pull strength kg
Code	Name		Code	Name		Code	Name		
1449704	JM M10 EG (L = 30)	100				1430434	HST JM M10 (L = 30)	100	600
1449705	JM M16 EG (L = 48)	100				1430435	HST JM M16 (L = 48)	50	600
1431746	JM M10 M (L = 30) White	100							600
1431747	JM M16 M (L = 48) White	100							600

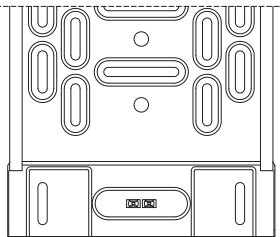
SCREW KITS

Electro-galvanized after manufacturing, zinc coating thickness average ~ 10 µm.			Hot-dip galvanized after manufacturing, zinc coating thickness average ~ 55 µm.			Acid-proof steel, AISI 316L			 <i>Cable support excellence.</i>
CORROSIVITY CATEGORY C1 - C2			CORROSIVITY CATEGORY C1 - C4			CORROSIVITY CATEGORY C1 - C5			
PRODUCT INFORMATION		Package pcs	PRODUCT INFORMATION		Package pcs	PRODUCT INFORMATION		Package pcs	
Code	Name		Code	Name		Code	Name		
1448720	RS 4 EG (M6x20)	10	1449697	RS 1 HDG (M6x16)	10	1430428	HST RS 1 (M6x16)	10	
1470352	RS 5 EG (M6x12)	10	1449698	RS 2 HDG (M8x40)	10	1430429	HST RS 2 (M8x40)	10	
1449108	RS MEK J 10 EG (M5x10)	10	1449699	RS 3 HDG (M8x70)	10	1430430	HST RS 3 (M8x70)	10	
1449124	RS MEK SK EG (M5x16)	10	1448721	RS 4 HDG (M6x20)	10	1448722	HST RS 4 (M6x20)	10	
1449114	RS MEK VM EG (M5x12)	100	1470353	RS 5 HDG (M6x12)	10	1470354	HST RS 5 (M6x12)	10	
1431735	RS K (M8x25)	10	1449111	RS SSU HDG (M8x80)	10	1430431	HST RS SSU (M8x80)	10	
1431734	RS SVK (M10x16)	10	1449112	RS VK 2 HDG (M8x30)	10	1430432	HST RS VK2 (M8x30)	10	
1449122	RS TKU M (M5x10) White	10	1449113	RS SMT HDG (M10x40)	10	1430433	HST RS SMT (M10x40)	10	
			1449115	RS KSF HDG (M10x30)	10	1430438	HST RS KSF (M10x30)	10	
			1449125	RS KAP HDG (M6x30)	10				

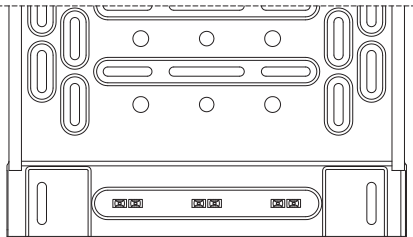
CT-E 100



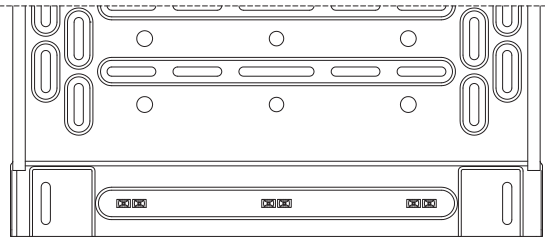
CT-E 200



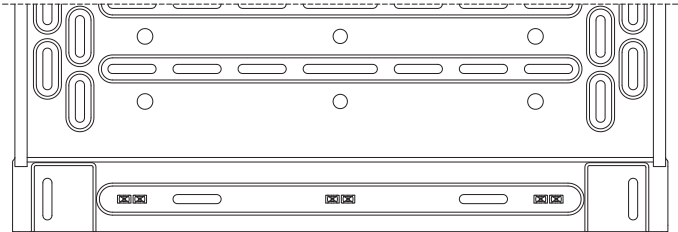
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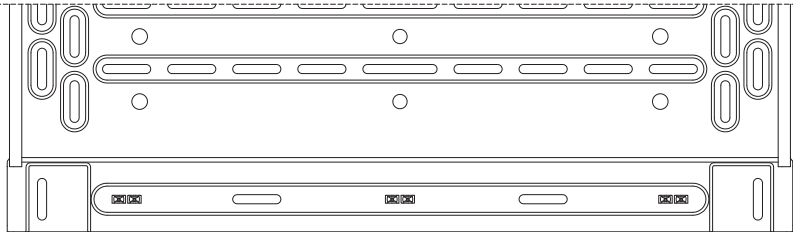
CT-E 400



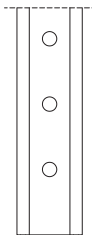
CT-E 500



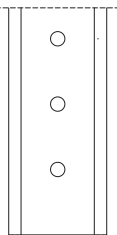
CT-E 600



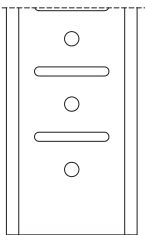
CT-PS 50



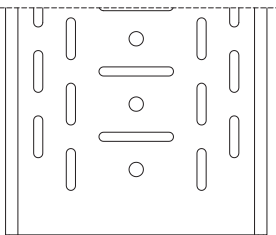
CT-PS 75



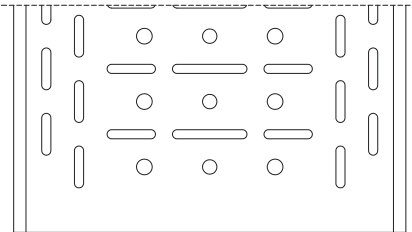
CT-PS 100



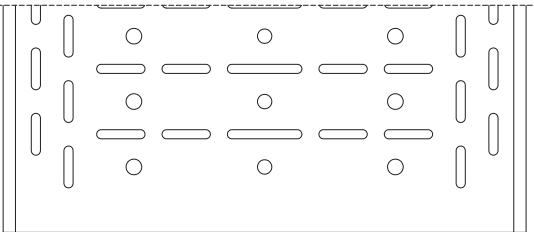
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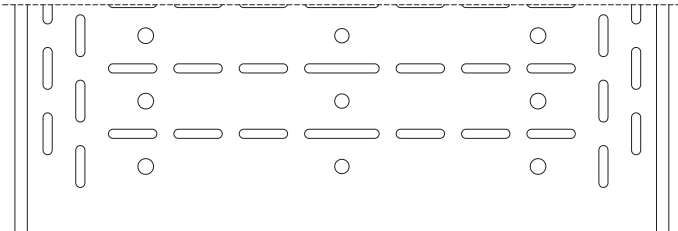
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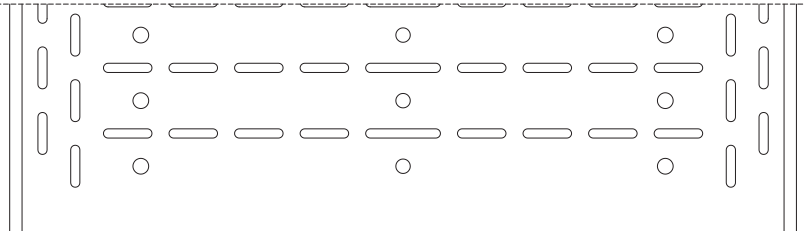
CT-PS 400



CT-PS 500



CT-PS 600



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