



CASK STEEL

A DIVISION OF CASK ELECTRIC

CABLE MANAGEMENT SYSTEMS

Complete solutions for safe,
efficient and durable cable
management.



SAFE &
RELIABLE



STRONG &
DURABLE



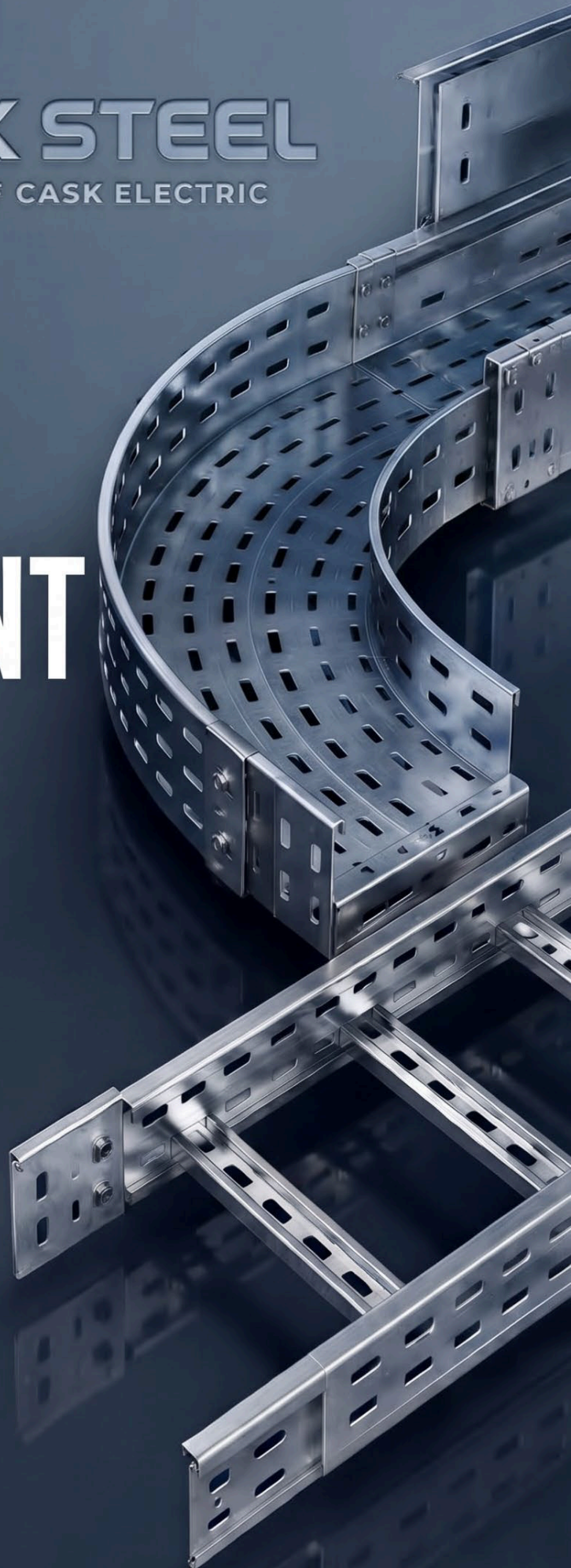
EASY TO
INSTALL



COMPLETE
SOLUTIONS

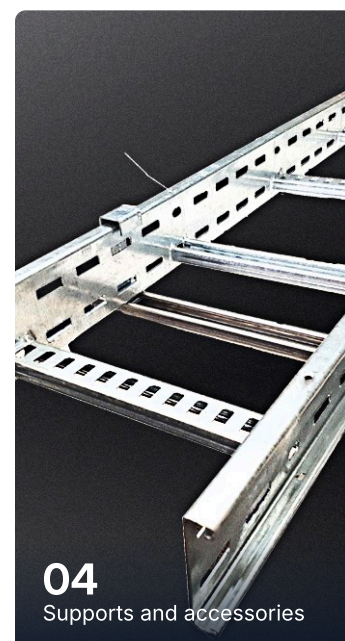
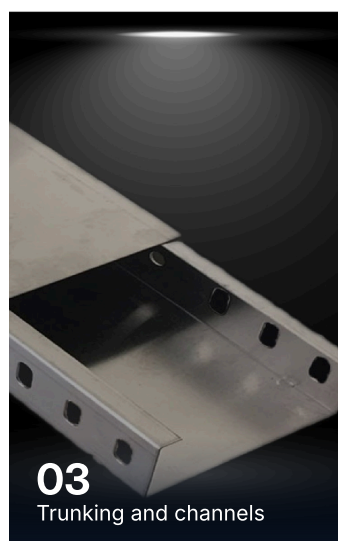
CATALOGUE

2026



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Part numbers and finishes

Every CASK Steel part number describes the product. Read the size from the tables, then add the finish code. The ERP builds the same number from the size, so offers, orders and the catalogue always match.

CST-CT004	-	300	-	100	-	1.5	-	HDG
Product base number		Width W mm		Side height H mm		Thickness T mm		Finish see below

Fittings Bends, tees and crosses use the same order. Where more than one radius is offered, R is added after the thickness: CST-CT023-300-100-1.5-R300-HDG.	Other lengths Standard length is 3000 mm. Where a size is also made in another length, it is added before the finish: CST-CT004-100-50-2.0-L2500-HDG.	Earlier numbers Numbers from previous catalogues and offers (for example CST-CT004-007) remain valid and are linked to the new number.
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CODE		FINISH	DESCRIPTION	CORROSION RESISTANCE
-HDG		Hot dip galvanized	Zinc coating applied after fabrication, EN ISO 1461. Standard finish; a number without a finish code means HDG.	●●●●● Outdoor, industrial, C4
-PG		Pre-galvanized	Sendzimir galvanized strip, EN 10346 (Z275). Clean, bright finish.	●●●●● Indoor, dry, C1 to C2
-ZM		Zinc-aluminium-magnesium (ZM) alloy coated steel	Zn + 3.5% Al + 3% Mg alloy coating to EN 10346. Up to 3× the corrosion resistance of HDG, self-healing cut edges, longer life.	●●●●● Severe outdoor, coastal, C4 to C5
-EP		HDG + epoxy / polyester powder coat	Hot dip galvanized, then powder coated. RAL colour on request.	●●●●● Coastal, chemical, C5
-SS304		Stainless steel AISI 304	Food, pharma and clean areas; pickled and passivated.	●●●●● Indoor wet areas, C3 to C4
-SS316		Stainless steel AISI 316L	Highest corrosion resistance: offshore, marine and chemical plants.	●●●●● Marine, offshore, C5
-AL		Aluminium	Light weight, non-magnetic. For ladders and selected trays.	●●●●● Indoor and outdoor, C3

How to read the size tables

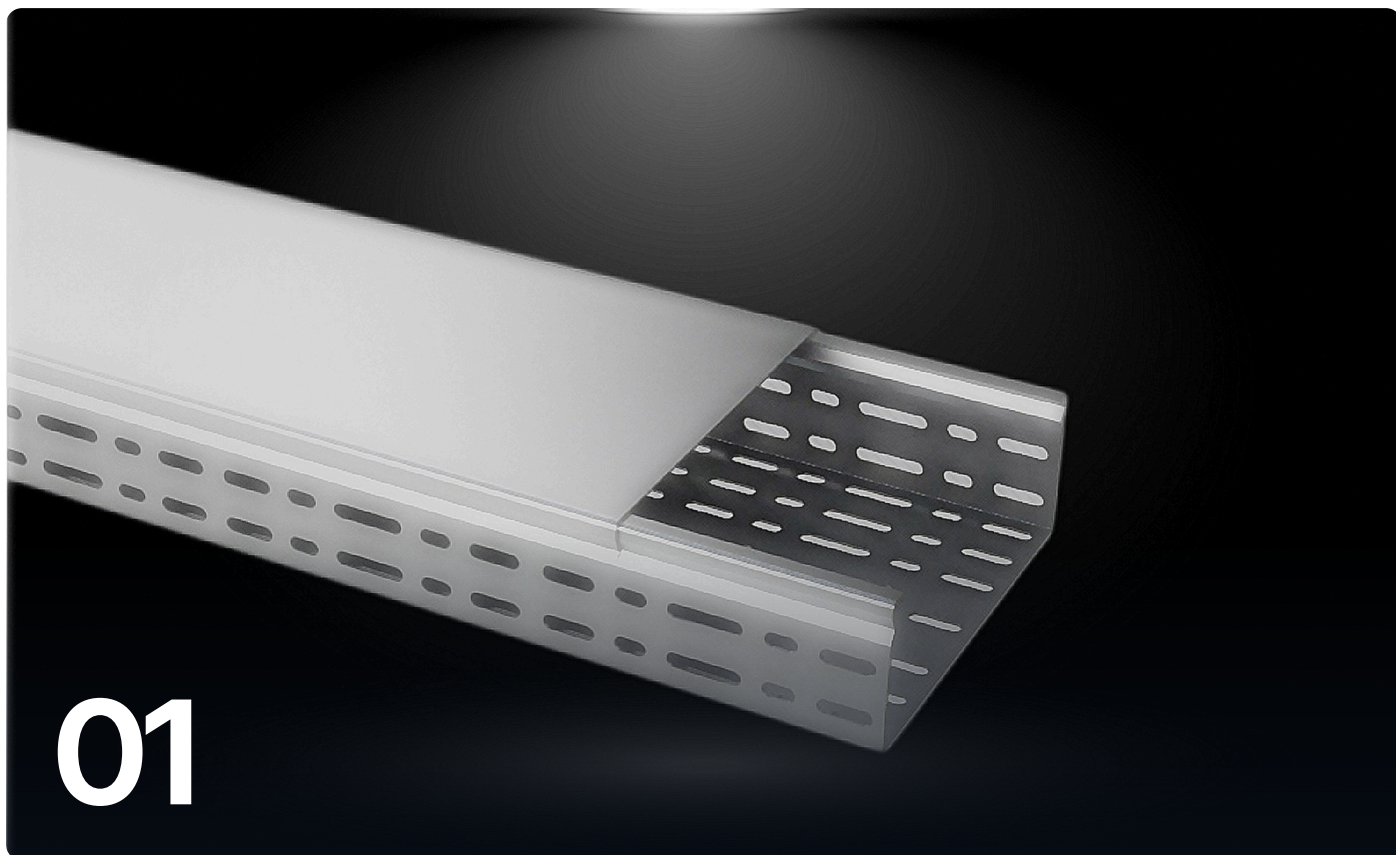
Each product has one table. Find your **width** in the rows and your **side height** in the columns. The cell shows the sheet thicknesses we make in that size. Put the three values and the finish code after the base number.

A dash means the size is not standard; ask us for made-to-order sizes.

W \ H	H 50	H 75	H 100
100	1.2 / 1.5	1.5	1.5 / 2.0
150	1.5	1.5 / 2.0	1.5 / 2.0
200	1.5	2.0	—

W 150 · H 75 · T 1.5 · hot dip galvanized

CST-CT004-150-75-1.5-HDG



01

PART 1 OF 4 · CABLE MANAGEMENT SYSTEMS

Cable trays

Perforated and solid trays, fittings and covers, in light, medium and heavy duty.

■ Straight sections

■ Horizontal fittings

■ Vertical fittings

■ Covers

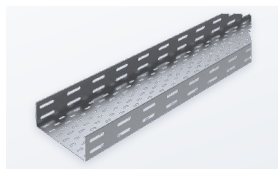
Cable trays

Perforated and solid trays, fittings and covers, in light, medium and heavy duty. Pick the size in the table and add the finish code.

Straight sections

Cable tray, perforated, light duty 45 sizes

CST-CT056



All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	15 / 25 / 40	200	1.2	15 / 25 / 40	450	1.5	15 / 25 / 40
70	1.0	15 / 25 / 40	225	1.2	15 / 25 / 40	500	1.5	15 / 25 / 40
100	1.0	15 / 25 / 40	250	1.2	15 / 25 / 40	600	1.5	15 / 25 / 40
120	1.0	15 / 25 / 40	300	1.2	15 / 25 / 40	750	1.5	15 / 25 / 40
150	1.0	15 / 25 / 40	400	1.5	15 / 25 / 40	900	1.5	15 / 25 / 40

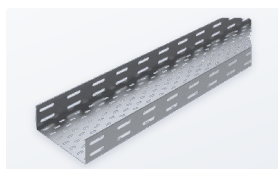
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT056-120-25-1.0-HDG

Cable tray, perforated, medium duty 15 sizes

CST-CT066



All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	25	200	1.2	25	450	1.5	25
70	1.0	25	225	1.2	25	500	1.5	25
100	1.0	25	250	1.2	25	600	1.5	25
120	1.0	25	300	1.2	25	750	1.5	25
150	1.0	25	400	1.5	25	900	1.5	25

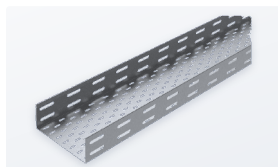
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT066-120-25-1.0-HDG

Cable tray, perforated, heavy duty 102 sizes

CST-CT004



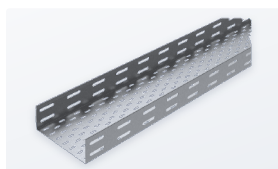
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 40	H 50	H 60	H 75	H 100	H 125	H 150
50	–	1.0 / 1.5 / 2.0*	–	–	2.0	–	–
70	–	1.0	–	–	–	–	–
100	–	1.0 / 1.2 / 1.5 / 2.0*	1.2	1.2 / 1.5	1.0 / 1.2 / 1.5 / 2.0	–	–
120	–	1.0	1.2	1.2	1.5	–	–
150	–	1.0 / 1.5 / 2.0	1.5	1.5	1.2 / 1.5 / 2.0*	2.0	–
200	1.5	1.0 / 1.2 / 1.5 / 2.0	1.5	1.5	1.0 / 1.2 / 1.5* / 2.0	–	–
225	–	1.2	1.5	1.5	1.5	–	–
250	–	1.2	1.5	1.5	1.5	–	–
300	1.5	1.0 / 1.2 / 2.0	1.5	2.0	1.0 / 1.2 / 1.5 / 2.0*	2.0	2.0
400	1.5	1.0 / 1.2 / 1.5	1.5	2.0	1.0 / 1.2 / 1.5 / 2.0	–	–
450	–	1.5	1.5	2.0	2.0*	2.0*	2.0
500	–	1.5	2.0	2.0	2.0	–	–
600	–	1.5	2.0	2.0	2.0*	2.0	2.0
750	–	1.5	2.0	2.0	2.0	–	–
900	–	1.5	2.0	2.0	2.0	–	–

* also available in 2500 mm length (add -L2500 before the finish code).

Cable tray, perforated, reinforced, heavy duty 39 sizes

CST-CT087



All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	60 / 75 / 100	250	1.2	60 / 75 / 100	600	1.5	60 / 75 / 100
120	1.0	60 / 75 / 100	300	1.2	60 / 75 / 100	750	1.5	60 / 75 / 100
150	1.0	60 / 75 / 100	400	1.2	60 / 75 / 100	900	1.5	60 / 75 / 100
200	1.0	60 / 75 / 100	450	1.2	60 / 75 / 100			
225	1.0	60 / 75 / 100	500	1.5	60 / 75 / 100			

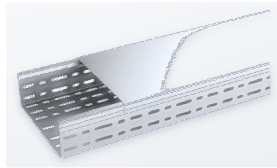
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT087-200-75-1.0-HDG

Cable tray, perforated, with clamping lid 29 sizes

CST-CT097



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

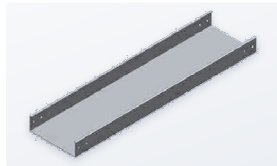
CST-CT097-250-75-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 75	H 100
100	1.0	1.2	1.5
150	1.0	1.5	1.5
200	1.2	1.5	1.5
250	1.2	1.5	–
300	1.2	2.0	2.0
400	1.5	2.0	2.0
500	1.5	2.0	2.0
600	1.5	2.0	2.0
750	1.5	2.0	2.0
900	1.5	2.0	2.0

Cable tray, solid, light duty 45 sizes

CST-CT120



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

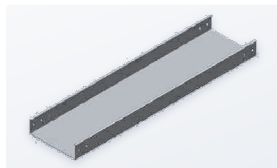
CST-CT120-120-25-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	15 / 25 / 40	200	1.2	15 / 25 / 40	450	1.5	15 / 25 / 40
70	1.0	15 / 25 / 40	225	1.2	15 / 25 / 40	500	1.5	15 / 25 / 40
100	1.0	15 / 25 / 40	250	1.2	15 / 25 / 40	600	1.5	15 / 25 / 40
120	1.0	15 / 25 / 40	300	1.2	15 / 25 / 40	750	1.5	15 / 25 / 40
150	1.0	15 / 25 / 40	400	1.5	15 / 25 / 40	900	1.5	15 / 25 / 40

Cable tray, solid, medium duty 15 sizes

CST-CT121



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

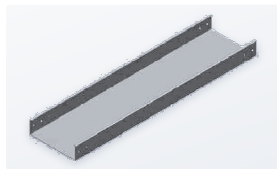
CST-CT121-120-25-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	25	200	1.2	25	450	1.5	25
70	1.0	25	225	1.2	25	500	1.5	25
100	1.0	25	250	1.2	25	600	1.5	25
120	1.0	25	300	1.2	25	750	1.5	25
150	1.0	25	400	1.5	25	900	1.5	25

Cable tray, solid, heavy duty 56 sizes

CST-CT007



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT007-120-75-1.2-HDG

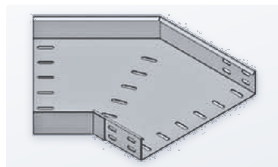
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 60	H 75	H 100
50	1.0	–	–	–
70	1.0	–	–	–
100	1.0	1.2	1.2	1.5
120	1.0	1.2	1.2	1.5
150	1.0	1.5	1.5	1.5 / 2.5
200	1.2	1.5	1.5	1.5
225	1.2	1.5	1.5	1.5
250	1.2	1.5	1.5	1.5
300	1.2	1.5	2.0	2.0
400	1.5	1.5	2.0	2.0
450	1.5	1.5	2.0	2.0 / 2.5
500	1.5	2.0	2.0	2.0
600	1.5	2.0	2.0	2.0
750	1.5	2.0	2.0	2.0
900	1.5	2.0	2.0	2.0

Horizontal fittings

Cable tray 45° flat bend, perforated, light duty 45 sizes

CST-CT058



All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	15 / 25 / 40	200	1.2	15 / 25 / 40	450	1.5	15 / 25 / 40
70	1.0	15 / 25 / 40	225	1.2	15 / 25 / 40	500	1.5	15 / 25 / 40
100	1.0	15 / 25 / 40	250	1.2	15 / 25 / 40	600	1.5	15 / 25 / 40
120	1.0	15 / 25 / 40	300	1.2	15 / 25 / 40	750	1.5	15 / 25 / 40
150	1.0	15 / 25 / 40	400	1.5	15 / 25 / 40	900	1.5	15 / 25 / 40

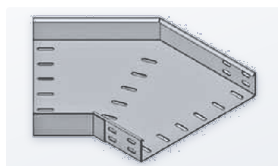
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT058-120-25-1.0-HDG

Cable tray 45° flat bend, perforated, medium duty 15 sizes

CST-CT068



All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	25	200	1.2	25	450	1.5	25
70	1.0	25	225	1.2	25	500	1.5	25
100	1.0	25	250	1.2	25	600	1.5	25
120	1.0	25	300	1.2	25	750	1.5	25
150	1.0	25	400	1.5	25	900	1.5	25

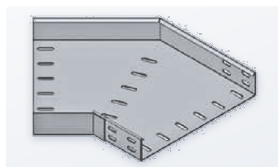
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT068-120-25-1.0-HDG

Cable tray 45° flat bend, perforated 22 sizes

CST-CT012



Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 100	H 125	H 150
50	1.5 / 2.0	–	–	–
100	1.2 / 1.5 / 2.0	2.0	–	–
150	1.2 / 1.5 / 2.0	2.0	2.0	–
300	2.0	2.0	–	2.0
450	–	2.0	–	2.0
600	–	2.0	–	2.0
800	2.0	–	–	–

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

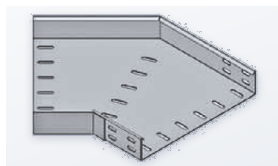
Example part number

CST-CT012-300-100-2.0-HDG

Bend radius R 300, 450, 600 mm (radius is added to the part number where more than one is offered).

Cable tray 45° flat bend, perforated, heavy duty 80 sizes

CST-CT013



Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 40	H 50	H 60	H 75	H 100	H 150
50	1.0	1.0	–	–	2.0	–
70	1.0	1.0	–	–	–	–
100	1.0	1.0	1.2	1.2	1.5	–
120	1.0	1.0	1.2	1.2	1.5	–
150	1.0	1.0	1.5	1.5	1.5 / 2.0	–
200	1.2	1.2	1.5	1.5	1.5	–
225	1.2	1.2	1.5	1.5	1.5	–
250	1.2	1.2	1.5	1.5	1.5	–
300	1.2	1.2	1.5	2.0	2.0	2.0
400	1.5	1.5	1.5	2.0	2.0	–
450	1.5	1.5	1.5	2.0	2.0	–
500	1.5	1.5	2.0	2.0	2.0	–
600	1.5	1.5	2.0	2.0	2.0	–
750	1.5	1.5	2.0	2.0	2.0	–
900	1.5	–	2.0	2.0	2.0	–

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

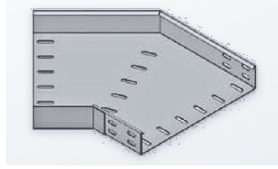
Example part number

CST-CT013-120-60-1.2-HDG

Bend radius R 600, 900 mm (radius is added to the part number where more than one is offered).

Cable tray 45° flat bend, perforated, reinforced, heavy duty 39 sizes

CST-CT089



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT089-200-75-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

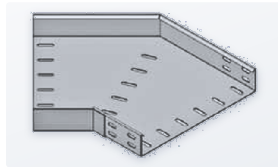
W	T	H
100	1.0	60 / 75 / 100
120	1.0	60 / 75 / 100
150	1.0	60 / 75 / 100
200	1.0	60 / 75 / 100
225	1.0	60 / 75 / 100

W	T	H
250	1.2	60 / 75 / 100
300	1.2	60 / 75 / 100
400	1.2	60 / 75 / 100
450	1.2	60 / 75 / 100
500	1.5	60 / 75 / 100

W	T	H
600	1.5	60 / 75 / 100
750	1.5	60 / 75 / 100
900	1.5	60 / 75 / 100

Cable tray 45° flat bend, perforated, turned-in edge (KT3 profile), heavy duty 13 sizes

CST-CT079



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT079-200-40-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

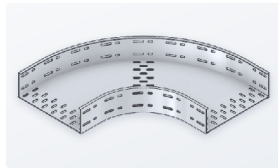
W	T	H
100	1.0	40
120	1.0	40
150	1.0	40
200	1.0	40
225	1.0	40

W	T	H
250	1.2	40
300	1.2	40
400	1.2	40
450	1.2	40
500	1.5	40

W	T	H
600	1.5	40
750	1.5	40
900	1.5	40

Cable tray 90° flat bend, perforated, light duty 45 sizes

CST-CT057



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT057-120-25-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

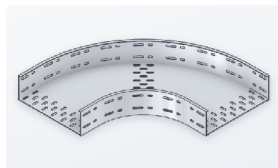
W	T	H
50	1.0	15 / 25 / 40
70	1.0	15 / 25 / 40
100	1.0	15 / 25 / 40
120	1.0	15 / 25 / 40
150	1.0	15 / 25 / 40

W	T	H
200	1.2	15 / 25 / 40
225	1.2	15 / 25 / 40
250	1.2	15 / 25 / 40
300	1.2	15 / 25 / 40
400	1.5	15 / 25 / 40

W	T	H
450	1.5	15 / 25 / 40
500	1.5	15 / 25 / 40
600	1.5	15 / 25 / 40
750	1.5	15 / 25 / 40
900	1.5	15 / 25 / 40

Cable tray 90° flat bend, perforated, medium duty 15 sizes

CST-CT067



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT067-120-25-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

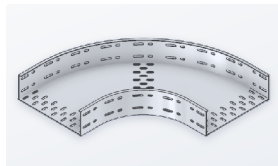
W	T	H
50	1.0	25
70	1.0	25
100	1.0	25
120	1.0	25
150	1.0	25

W	T	H
200	1.2	25
225	1.2	25
250	1.2	25
300	1.2	25
400	1.5	25

W	T	H
450	1.5	25
500	1.5	25
600	1.5	25
750	1.5	25
900	1.5	25

Cable tray 90° flat bend, perforated 50 sizes

CST-CT021



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT021-200-100-1.5-HDG

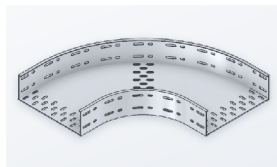
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 100	H 125	H 150
50	1.5 / 2.0	–	–	–
100	1.2 / 1.5 / 2.0	1.2 / 2.0	–	–
150	1.2 / 1.5 / 2.0	1.2 / 2.0	2.0	–
200	–	1.2 / 1.5 / 2.0	–	–
300	2.0	1.2 / 2.0	2.0	2.0
450	–	2.0	–	2.0
600	–	2.0	–	2.0
800	2.0	–	–	–
900	–	2.0	–	–

Bend radius R 50, 150, 300, 450, 600, 900 mm (radius is added to the part number where more than one is offered).

Cable tray 90° flat bend, perforated, heavy duty 84 sizes

CST-CT023



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT023-120-60-1.2-HDG

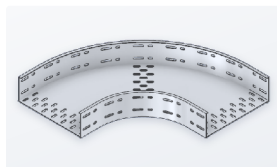
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 40	H 50	H 60	H 75	H 100	H 150
50	1.0	1.0	–	–	–	–
70	1.0	1.0	–	–	–	–
100	1.0	1.0	1.2	1.2	1.5	–
120	1.0	1.0	1.2	1.2	1.5	–
150	1.0	1.0	1.5	1.5	1.5 / 2.0 / 2.5	–
200	1.2	1.2	1.5	1.5	1.5	–
225	1.2	1.2	1.5	1.5	1.5	–
250	1.2	1.2	1.5	1.5	1.5	–
300	1.2	1.2	1.5	2.0	2.0	2.0
400	1.5	1.5	1.5	2.0	2.0	–
450	1.5	1.5	1.5	2.0	2.0 / 2.5	2.0
500	1.5	1.5	2.0	2.0	2.0	–
600	1.5	1.5	2.0	2.0	2.0	2.0
750	1.5	1.5	2.0	2.0	2.0	–
900	1.5	1.5	2.0	2.0	2.0	–

Bend radius R 300, 600, 900 mm (radius is added to the part number where more than one is offered).

Cable tray 90° flat bend, perforated, reinforced, heavy duty 39 sizes

CST-CT088



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

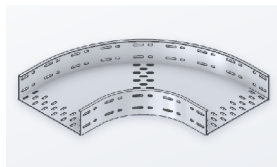
CST-CT088-200-75-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	60 / 75 / 100	250	1.2	60 / 75 / 100	600	1.5	60 / 75 / 100
120	1.0	60 / 75 / 100	300	1.2	60 / 75 / 100	750	1.5	60 / 75 / 100
150	1.0	60 / 75 / 100	400	1.2	60 / 75 / 100	900	1.5	60 / 75 / 100
200	1.0	60 / 75 / 100	450	1.2	60 / 75 / 100			
225	1.0	60 / 75 / 100	500	1.5	60 / 75 / 100			

Cable tray 90° flat bend, perforated, turned-in edge (KT3 profile), heavy duty 13 sizes

CST-CT078



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

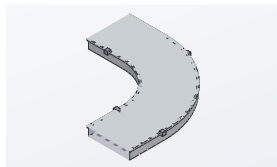
CST-CT078-200-40-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	40	250	1.2	40	600	1.5	40
120	1.0	40	300	1.2	40	750	1.5	40
150	1.0	40	400	1.2	40	900	1.5	40
200	1.0	40	450	1.2	40			
225	1.0	40	500	1.5	40			

Cable tray 90° flat bend, perforated, with clamping lid 30 sizes

CST-CT098



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

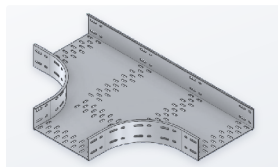
CST-CT098-250-75-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 75	H 100
100	1.0	1.2	1.5
150	1.0	1.5	1.5
200	1.2	1.5	1.5
250	1.2	1.5	1.5
300	1.2	2.0	2.0
400	1.5	2.0	2.0
500	1.5	2.0	2.0
600	1.5	2.0	2.0
750	1.5	2.0	2.0
900	1.5	2.0	2.0

Cable tray tee, perforated, light duty 45 sizes

CST-CT060



All dimensions in mm. Every width is made in each listed side height.

W	T	H
50	1.0	15 / 25 / 40
70	1.0	15 / 25 / 40
100	1.0	15 / 25 / 40
120	1.0	15 / 25 / 40
150	1.0	15 / 25 / 40

W	T	H
200	1.2	15 / 25 / 40
225	1.2	15 / 25 / 40
250	1.2	15 / 25 / 40
300	1.2	15 / 25 / 40
400	1.5	15 / 25 / 40

W	T	H
450	1.5	15 / 25 / 40
500	1.5	15 / 25 / 40
600	1.5	15 / 25 / 40
750	1.5	15 / 25 / 40
900	1.5	15 / 25 / 40

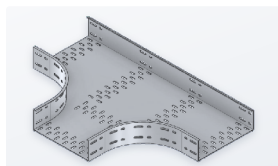
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT060-120-25-1.0-HDG

Cable tray tee, perforated, medium duty 15 sizes

CST-CT069



All dimensions in mm. Every width is made in each listed side height.

W	T	H
50	1.0	25
70	1.0	25
100	1.0	25
120	1.0	25
150	1.0	25

W	T	H
200	1.2	25
225	1.2	25
250	1.2	25
300	1.2	25
400	1.5	25

W	T	H
450	1.5	25
500	1.5	25
600	1.5	25
750	1.5	25
900	1.5	25

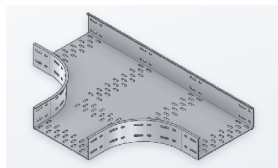
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT069-120-25-1.0-HDG

Cable tray tee, perforated 41 sizes

CST-CT031



Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 100	H 125	H 150
50	1.5 / 2.0	–	–	–
100	1.0 / 1.2 / 1.5 / 2.0	1.2 / 2.0	–	–
150	1.0 / 1.2 / 1.5 / 2.0	1.2 / 2.0	2.0	–
200	–	1.2 / 1.5 / 2.0	–	–
300	–	1.2 / 2.0	2.0	2.0
400	–	1.2	–	–
450	–	2.0	–	2.0
600	–	2.0	–	2.0
800	2.0	–	–	–
900	–	2.0	–	–

Bend radius R 300, 450, 600, 900 mm (radius is added to the part number where more than one is offered).

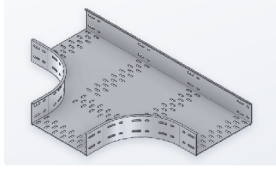
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT031-200-100-1.5-HDG

Cable tray tee, perforated, heavy duty 92 sizes

CST-CT033



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

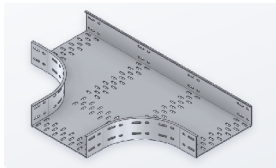
CST-CT033-300-50-1.2-HDG

Part No.	W1 × W2	H	T	R	Part No.	W1 × W2	H	T	R
CST-CT033-150-100-2.0-R600	150	100	2.0	600	CST-CT033-300-50-1.2	300	50	1.2	-
CST-CT033-150-100-2.0-R900	150	100	2.0	900	CST-CT033-400-50-1.5	400	50	1.5	-
CST-CT033-150-100-2.5-R300	150	100	2.5	300	CST-CT033-450-50-1.5	450	50	1.5	-
CST-CT033-300-100-2.0-R600	300	100	2.0	600	CST-CT033-500-50-1.5	500	50	1.5	-
CST-CT033-300-100-2.0-R900	300	100	2.0	900	CST-CT033-600-50-1.5	600	50	1.5	-
CST-CT033-450-100-2.0-R600	450	100	2.0	600	CST-CT033-750-50-1.5	750	50	1.5	-
CST-CT033-450-100-2.0-R900	450	100	2.0	900	CST-CT033-900-50-1.5	900	50	1.5	-
CST-CT033-450-100-2.5-R300	450	100	2.5	300	CST-CT033-100-60-1.2	100	60	1.2	-
CST-CT033-450X300-100-2.0-R600	450 × 300	100	2.0	600	CST-CT033-120-60-1.2	120	60	1.2	-
CST-CT033-450X300-100-2.0-R900	450 × 300	100	2.0	900	CST-CT033-150-60-1.5	150	60	1.5	-
CST-CT033-600-100-2.0-R600	600	100	2.0	600	CST-CT033-200-60-1.5	200	60	1.5	-
CST-CT033-600-100-2.0-R900	600	100	2.0	900	CST-CT033-225-60-1.5	225	60	1.5	-
CST-CT033-600-150-2.0-R600	600	150	2.0	600	CST-CT033-250-60-1.5	250	60	1.5	-
CST-CT033-600X150-100-2.0-R600	600 × 150	100	2.0	600	CST-CT033-300-60-1.5	300	60	1.5	-
CST-CT033-600X150-100-2.0-R900	600 × 150	100	2.0	900	CST-CT033-400-60-1.5	400	60	1.5	-
CST-CT033-600X300-100-2.0-R600	600 × 300	100	2.0	600	CST-CT033-450-60-1.5	450	60	1.5	-
CST-CT033-600X300-100-2.0-R900	600 × 300	100	2.0	900	CST-CT033-500-60-2.0	500	60	2.0	-
CST-CT033-600X450-100-2.0-R600	600 × 450	100	2.0	600	CST-CT033-600-60-2.0	600	60	2.0	-
CST-CT033-600X450-100-2.0-R900	600 × 450	100	2.0	900	CST-CT033-750-60-2.0	750	60	2.0	-
CST-CT033-900-100-2.0-R600	900	100	2.0	600	CST-CT033-900-60-2.0	900	60	2.0	-
CST-CT033-900-100-2.0-R900	900	100	2.0	900	CST-CT033-100-75-1.2	100	75	1.2	-
CST-CT033-900X600-100-2.0-R600	900 × 600	100	2.0	600	CST-CT033-120-75-1.2	120	75	1.2	-
CST-CT033-900X600-100-2.0-R900	900 × 600	100	2.0	900	CST-CT033-150-75-1.5	150	75	1.5	-
CST-CT033-50-40-1.0	50	40	1.0	-	CST-CT033-200-75-1.5	200	75	1.5	-
CST-CT033-70-40-1.0	70	40	1.0	-	CST-CT033-225-75-1.5	225	75	1.5	-
CST-CT033-100-40-1.0	100	40	1.0	-	CST-CT033-250-75-1.5	250	75	1.5	-
CST-CT033-120-40-1.0	120	40	1.0	-	CST-CT033-300-75-2.0	300	75	2.0	-
CST-CT033-150-40-1.0	150	40	1.0	-	CST-CT033-400-75-2.0	400	75	2.0	-
CST-CT033-200-40-1.2	200	40	1.2	-	CST-CT033-450-75-2.0	450	75	2.0	-
CST-CT033-225-40-1.2	225	40	1.2	-	CST-CT033-500-75-2.0	500	75	2.0	-
CST-CT033-250-40-1.2	250	40	1.2	-	CST-CT033-600-75-2.0	600	75	2.0	-
CST-CT033-300-40-1.2	300	40	1.2	-	CST-CT033-750-75-2.0	750	75	2.0	-
CST-CT033-400-40-1.5	400	40	1.5	-	CST-CT033-900-75-2.0	900	75	2.0	-
CST-CT033-450-40-1.5	450	40	1.5	-	CST-CT033-100-100-1.5	100	100	1.5	-
CST-CT033-500-40-1.5	500	40	1.5	-	CST-CT033-120-100-1.5	120	100	1.5	-
CST-CT033-600-40-1.5	600	40	1.5	-	CST-CT033-150-100-1.5	150	100	1.5	-
CST-CT033-750-40-1.5	750	40	1.5	-	CST-CT033-200-100-1.5	200	100	1.5	-
CST-CT033-900-40-1.5	900	40	1.5	-	CST-CT033-225-100-1.5	225	100	1.5	-
CST-CT033-50-50-1.0	50	50	1.0	-	CST-CT033-250-100-1.5	250	100	1.5	-
CST-CT033-70-50-1.0	70	50	1.0	-	CST-CT033-300-100-2.0	300	100	2.0	-
CST-CT033-100-50-1.0	100	50	1.0	-	CST-CT033-400-100-2.0	400	100	2.0	-
CST-CT033-120-50-1.0	120	50	1.0	-	CST-CT033-450-100-2.0	450	100	2.0	-
CST-CT033-150-50-1.0	150	50	1.0	-	CST-CT033-500-100-2.0	500	100	2.0	-
CST-CT033-200-50-1.2	200	50	1.2	-	CST-CT033-600-100-2.0	600	100	2.0	-
CST-CT033-225-50-1.2	225	50	1.2	-	CST-CT033-750-100-2.0	750	100	2.0	-
CST-CT033-250-50-1.2	250	50	1.2	-	CST-CT033-900-100-2.0	900	100	2.0	-

Dimensions in mm: W width, H height, T thickness, R radius.

Cable tray tee, perforated, reinforced, heavy duty 39 sizes

CST-CT090



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

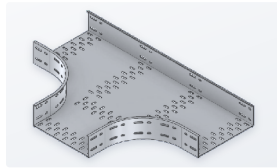
CST-CT090-200-75-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	60 / 75 / 100	250	1.2	60 / 75 / 100	600	1.5	60 / 75 / 100
120	1.0	60 / 75 / 100	300	1.2	60 / 75 / 100	750	1.5	60 / 75 / 100
150	1.0	60 / 75 / 100	400	1.2	60 / 75 / 100	900	1.5	60 / 75 / 100
200	1.0	60 / 75 / 100	450	1.2	60 / 75 / 100			
225	1.0	60 / 75 / 100	500	1.5	60 / 75 / 100			

Cable tray tee, perforated, turned-in edge (KT3 profile), heavy duty 13 sizes

CST-CT080



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

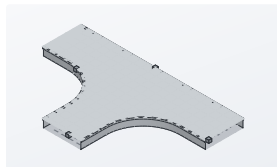
CST-CT080-200-40-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	40	250	1.2	40	600	1.5	40
120	1.0	40	300	1.2	40	750	1.5	40
150	1.0	40	400	1.2	40	900	1.5	40
200	1.0	40	450	1.2	40			
225	1.0	40	500	1.5	40			

Cable tray tee, perforated, with clamping lid 21 sizes

CST-CT099



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

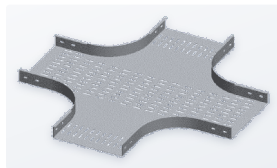
CST-CT099-250-75-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 75
100	1.0	1.2 / 1.5
150	1.0	1.5
200	1.2	1.5
250	1.2	1.5
300	1.2	2.0
400	1.5	2.0
500	1.5	2.0
600	1.5	2.0
750	1.5	2.0
900	1.5	2.0

Cable tray cross, perforated, light duty 45 sizes

CST-CT059



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

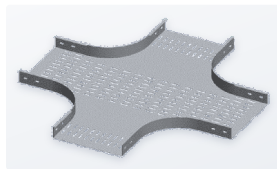
CST-CT059-120-25-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	15 / 25 / 40	200	1.2	15 / 25 / 40	450	1.5	15 / 25 / 40
70	1.0	15 / 25 / 40	225	1.2	15 / 25 / 40	500	1.5	15 / 25 / 40
100	1.0	15 / 25 / 40	250	1.2	15 / 25 / 40	600	1.5	15 / 25 / 40
120	1.0	15 / 25 / 40	300	1.2	15 / 25 / 40	750	1.5	15 / 25 / 40
150	1.0	15 / 25 / 40	400	1.5	15 / 25 / 40	900	1.5	15 / 25 / 40

Cable tray cross, perforated 16 sizes

CST-CT036



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT036-300-100-2.0-HDG

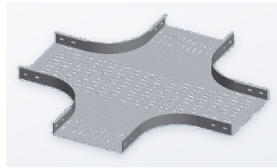
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 100	H 125	H 150
50	1.5	–	–	–
100	1.2 / 1.5	–	–	–
150	1.2 / 1.5	2.0	–	–
300	–	2.0	–	–
450	–	2.0	–	2.0
600	–	2.0	2.0	2.0
800	2.0	–	–	–

Bend radius R 300, 600, 900 mm (radius is added to the part number where more than one is offered).

Cable tray cross, perforated, heavy duty 83 sizes

CST-CT037



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT037-120-60-1.2-HDG

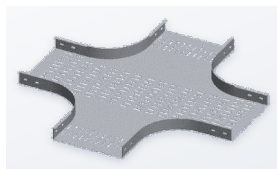
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 40	H 50	H 60	H 75	H 100	H 150
50	1.0	1.0	–	–	2.0	–
70	1.0	1.0	–	–	–	–
100	1.0	1.0	1.2	1.2	1.5	–
120	1.0	1.0	1.2	1.2	1.5	–
150	1.0	1.0	1.5	1.5	1.5 / 2.0 / 2.5	–
200	1.2	1.2	1.5	1.5	1.5	–
225	1.2	1.2	1.5	1.5	1.5	–
250	1.2	1.2	1.5	1.5	1.5	–
300	1.2	1.2	1.5	2.0	2.0	–
400	1.5	1.5	1.5	2.0	2.0	–
450	1.5	1.5	1.5	2.0	2.0 / 2.5	–
500	1.5	1.5	2.0	2.0	2.0	–
600	1.5	1.5	2.0	2.0	2.0	2.0
750	1.5	1.5	2.0	2.0	2.0	–
900	1.5	1.5	2.0	2.0	2.0	–

Bend radius R 300, 600, 900 mm (radius is added to the part number where more than one is offered).

Cable tray cross, perforated, reinforced, heavy duty 39 sizes

CST-CT091



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

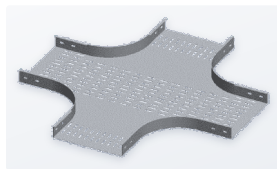
CST-CT091-200-75-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	60 / 75 / 100	250	1.2	60 / 75 / 100	600	1.5	60 / 75 / 100
120	1.0	60 / 75 / 100	300	1.2	60 / 75 / 100	750	1.5	60 / 75 / 100
150	1.0	60 / 75 / 100	400	1.2	60 / 75 / 100	900	1.5	60 / 75 / 100
200	1.0	60 / 75 / 100	450	1.2	60 / 75 / 100			
225	1.0	60 / 75 / 100	500	1.5	60 / 75 / 100			

Cable tray cross, perforated, turned-in edge (KT3 profile), heavy duty 13 sizes

CST-CT081



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

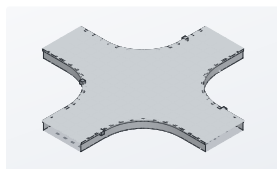
CST-CT081-200-40-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	40	250	1.2	40	600	1.5	40
120	1.0	40	300	1.2	40	750	1.5	40
150	1.0	40	400	1.2	40	900	1.5	40
200	1.0	40	450	1.2	40			
225	1.0	40	500	1.5	40			

Cable tray cross, perforated, with clamping lid 30 sizes

CST-CT100



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

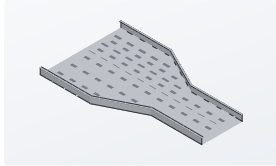
CST-CT100-250-75-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 75	H 100
100	1.0	1.2	1.5
150	1.0	1.5	1.5
200	1.2	1.5	1.5
250	1.2	1.5	1.5
300	1.2	2.0	2.0
400	1.5	2.0	2.0
500	1.5	2.0	2.0
600	1.5	2.0	2.0
750	1.5	2.0	2.0
900	1.5	2.0	2.0

Cable tray reducer, straight, perforated, light duty 21 sizes

CST-CT065



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT065-100X500-25-1.5-HDG

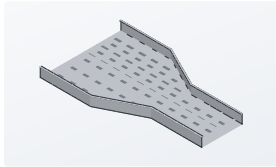
Part No.	W1 × W2	H	T
CST-CT065-100X200-15-1.5	100 × 200	15	1.5
CST-CT065-100X300-15-1.5	100 × 300	15	1.5
CST-CT065-100X400-15-1.5	100 × 400	15	1.5
CST-CT065-100X500-15-1.5	100 × 500	15	1.5
CST-CT065-100X600-15-1.5	100 × 600	15	1.5
CST-CT065-100X750-15-1.5	100 × 750	15	1.5
CST-CT065-100X900-15-1.5	100 × 900	15	1.5
CST-CT065-100X200-25-1.5	100 × 200	25	1.5
CST-CT065-100X300-25-1.5	100 × 300	25	1.5
CST-CT065-100X400-25-1.5	100 × 400	25	1.5
CST-CT065-100X500-25-1.5	100 × 500	25	1.5

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CT065-100X600-25-1.5	100 × 600	25	1.5
CST-CT065-100X750-25-1.5	100 × 750	25	1.5
CST-CT065-100X900-25-1.5	100 × 900	25	1.5
CST-CT065-100X200-40-1.5	100 × 200	40	1.5
CST-CT065-100X300-40-1.5	100 × 300	40	1.5
CST-CT065-100X400-40-1.5	100 × 400	40	1.5
CST-CT065-100X500-40-1.5	100 × 500	40	1.5
CST-CT065-100X600-40-1.5	100 × 600	40	1.5
CST-CT065-100X750-40-1.5	100 × 750	40	1.5
CST-CT065-100X900-40-1.5	100 × 900	40	1.5

Cable tray reducer, straight, perforated, medium duty 7 sizes

CST-CT072



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

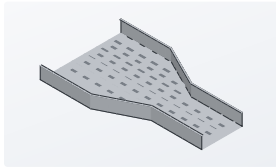
CST-CT072-100X500-25-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT072-100X200-25-1.5	100 × 200	25	1.5
CST-CT072-100X300-25-1.5	100 × 300	25	1.5
CST-CT072-100X400-25-1.5	100 × 400	25	1.5
CST-CT072-100X500-25-1.5	100 × 500	25	1.5
CST-CT072-100X600-25-1.5	100 × 600	25	1.5
CST-CT072-100X750-25-1.5	100 × 750	25	1.5
CST-CT072-100X900-25-1.5	100 × 900	25	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, straight, perforated, heavy duty 41 sizes

CST-CT039



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

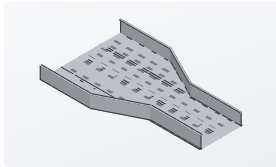
CST-CT039-100X200-60-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT039-300X150-100-2.0	300 × 150	100	2.0
CST-CT039-450X150-100-2.0	450 × 150	100	2.0
CST-CT039-600X300-100-2.0	600 × 300	100	2.0
CST-CT039-600X450-100-2.0	600 × 450	100	2.0
CST-CT039-900X450-100-2.0	900 × 450	100	2.0
CST-CT039-900X600-100-2.0	900 × 600	100	2.0
CST-CT039-100X200-40-1.5	100 × 200	40	1.5
CST-CT039-100X300-40-1.5	100 × 300	40	1.5
CST-CT039-100X400-40-1.5	100 × 400	40	1.5
CST-CT039-100X500-40-1.5	100 × 500	40	1.5
CST-CT039-100X600-40-1.5	100 × 600	40	1.5
CST-CT039-100X750-40-1.5	100 × 750	40	1.5
CST-CT039-100X900-40-1.5	100 × 900	40	1.5
CST-CT039-100X200-50-1.5	100 × 200	50	1.5
CST-CT039-100X300-50-1.5	100 × 300	50	1.5
CST-CT039-100X400-50-1.5	100 × 400	50	1.5
CST-CT039-100X500-50-1.5	100 × 500	50	1.5
CST-CT039-100X600-50-1.5	100 × 600	50	1.5
CST-CT039-100X750-50-1.5	100 × 750	50	1.5
CST-CT039-100X900-50-1.5	100 × 900	50	1.5
CST-CT039-100X200-60-1.5	100 × 200	60	1.5
CST-CT039-100X300-60-1.5	100 × 300	60	1.5
CST-CT039-100X400-60-1.5	100 × 400	60	1.5
CST-CT039-100X500-60-1.5	100 × 500	60	1.5
CST-CT039-100X600-60-1.5	100 × 600	60	1.5
CST-CT039-100X750-60-1.5	100 × 750	60	1.5
CST-CT039-100X900-60-1.5	100 × 900	60	1.5
CST-CT039-100X200-75-1.5	100 × 200	75	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, straight, perforated, reinforced, heavy duty 21 sizes

CST-CT094



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

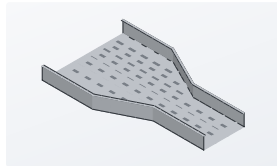
CST-CT094-100X500-75-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT094-100X200-60-1.5	100 × 200	60	1.5
CST-CT094-100X300-60-1.5	100 × 300	60	1.5
CST-CT094-100X400-60-1.5	100 × 400	60	1.5
CST-CT094-100X500-60-1.5	100 × 500	60	1.5
CST-CT094-100X600-60-1.5	100 × 600	60	1.5
CST-CT094-100X750-60-1.5	100 × 750	60	1.5
CST-CT094-100X900-60-1.5	100 × 900	60	1.5
CST-CT094-100X200-75-1.5	100 × 200	75	1.5
CST-CT094-100X300-75-1.5	100 × 300	75	1.5
CST-CT094-100X400-75-1.5	100 × 400	75	1.5
CST-CT094-100X500-75-1.5	100 × 500	75	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, straight, perforated, turned-in edge (KT3 profile), heavy duty 7 sizes

CST-CT084



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

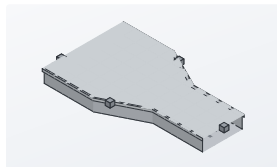
CST-CT084-100X500-40-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT084-100X200-40-1.5	100 × 200	40	1.5
CST-CT084-100X300-40-1.5	100 × 300	40	1.5
CST-CT084-100X400-40-1.5	100 × 400	40	1.5
CST-CT084-100X500-40-1.5	100 × 500	40	1.5
CST-CT084-100X600-40-1.5	100 × 600	40	1.5
CST-CT084-100X750-40-1.5	100 × 750	40	1.5
CST-CT084-100X900-40-1.5	100 × 900	40	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, straight, perforated, with clamping lid 21 sizes

CST-CT103



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

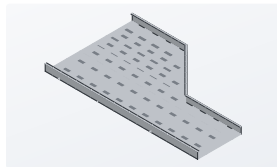
CST-CT103-100X500-75-1.5-HDG

Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T
CST-CT103-100X200-50-1.5	100 × 200	50	1.5	CST-CT103-100X600-75-1.5	100 × 600	75	1.5
CST-CT103-100X300-50-1.5	100 × 300	50	1.5	CST-CT103-100X750-75-1.5	100 × 750	75	1.5
CST-CT103-100X400-50-1.5	100 × 400	50	1.5	CST-CT103-100X900-75-1.5	100 × 900	75	1.5
CST-CT103-100X500-50-1.5	100 × 500	50	1.5	CST-CT103-100X200-100-1.5	100 × 200	100	1.5
CST-CT103-100X600-50-1.5	100 × 600	50	1.5	CST-CT103-100X300-100-1.5	100 × 300	100	1.5
CST-CT103-100X750-50-1.5	100 × 750	50	1.5	CST-CT103-100X400-100-1.5	100 × 400	100	1.5
CST-CT103-100X900-50-1.5	100 × 900	50	1.5	CST-CT103-100X500-100-1.5	100 × 500	100	1.5
CST-CT103-100X200-75-1.5	100 × 200	75	1.5	CST-CT103-100X600-100-1.5	100 × 600	100	1.5
CST-CT103-100X300-75-1.5	100 × 300	75	1.5	CST-CT103-100X750-100-1.5	100 × 750	100	1.5
CST-CT103-100X400-75-1.5	100 × 400	75	1.5	CST-CT103-100X900-100-1.5	100 × 900	100	1.5
CST-CT103-100X500-75-1.5	100 × 500	75	1.5				

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, left, perforated, light duty 21 sizes

CST-CT064



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

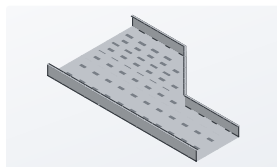
CST-CT064-100X500-25-1.5-HDG

Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T
CST-CT064-100X200-15-1.5	100 × 200	15	1.5	CST-CT064-100X600-25-1.5	100 × 600	25	1.5
CST-CT064-100X300-15-1.5	100 × 300	15	1.5	CST-CT064-100X750-25-1.5	100 × 750	25	1.5
CST-CT064-100X400-15-1.5	100 × 400	15	1.5	CST-CT064-100X900-25-1.5	100 × 900	25	1.5
CST-CT064-100X500-15-1.5	100 × 500	15	1.5	CST-CT064-100X200-40-1.5	100 × 200	40	1.5
CST-CT064-100X600-15-1.5	100 × 600	15	1.5	CST-CT064-100X300-40-1.5	100 × 300	40	1.5
CST-CT064-100X750-15-1.5	100 × 750	15	1.5	CST-CT064-100X400-40-1.5	100 × 400	40	1.5
CST-CT064-100X900-15-1.5	100 × 900	15	1.5	CST-CT064-100X500-40-1.5	100 × 500	40	1.5
CST-CT064-100X200-25-1.5	100 × 200	25	1.5	CST-CT064-100X600-40-1.5	100 × 600	40	1.5
CST-CT064-100X300-25-1.5	100 × 300	25	1.5	CST-CT064-100X750-40-1.5	100 × 750	40	1.5
CST-CT064-100X400-25-1.5	100 × 400	25	1.5	CST-CT064-100X900-40-1.5	100 × 900	40	1.5
CST-CT064-100X500-25-1.5	100 × 500	25	1.5				

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, left, perforated, medium duty 7 sizes

CST-CT073



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

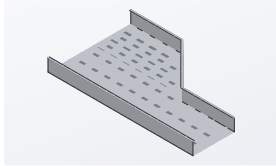
CST-CT073-100X500-25-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT073-100X200-25-1.5	100 × 200	25	1.5
CST-CT073-100X300-25-1.5	100 × 300	25	1.5
CST-CT073-100X400-25-1.5	100 × 400	25	1.5
CST-CT073-100X500-25-1.5	100 × 500	25	1.5
CST-CT073-100X600-25-1.5	100 × 600	25	1.5
CST-CT073-100X750-25-1.5	100 × 750	25	1.5
CST-CT073-100X900-25-1.5	100 × 900	25	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, left, perforated, heavy duty 35 sizes

CST-CT077



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT077-100X500-60-1.5-HDG

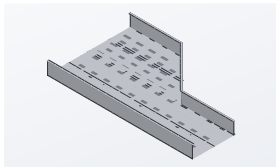
Part No.	W1 × W2	H	T
CST-CT077-100X200-40-1.5	100 × 200	40	1.5
CST-CT077-100X300-40-1.5	100 × 300	40	1.5
CST-CT077-100X400-40-1.5	100 × 400	40	1.5
CST-CT077-100X500-40-1.5	100 × 500	40	1.5
CST-CT077-100X600-40-1.5	100 × 600	40	1.5
CST-CT077-100X750-40-1.5	100 × 750	40	1.5
CST-CT077-100X900-40-1.5	100 × 900	40	1.5
CST-CT077-100X200-50-1.5	100 × 200	50	1.5
CST-CT077-100X300-50-1.5	100 × 300	50	1.5
CST-CT077-100X400-50-1.5	100 × 400	50	1.5
CST-CT077-100X500-50-1.5	100 × 500	50	1.5
CST-CT077-100X600-50-1.5	100 × 600	50	1.5
CST-CT077-100X750-50-1.5	100 × 750	50	1.5
CST-CT077-100X900-50-1.5	100 × 900	50	1.5
CST-CT077-100X200-60-1.5	100 × 200	60	1.5
CST-CT077-100X300-60-1.5	100 × 300	60	1.5
CST-CT077-100X400-60-1.5	100 × 400	60	1.5
CST-CT077-100X500-60-1.5	100 × 500	60	1.5

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CT077-100X600-60-1.5	100 × 600	60	1.5
CST-CT077-100X750-60-1.5	100 × 750	60	1.5
CST-CT077-100X900-60-1.5	100 × 900	60	1.5
CST-CT077-100X200-75-1.5	100 × 200	75	1.5
CST-CT077-100X300-75-1.5	100 × 300	75	1.5
CST-CT077-100X400-75-1.5	100 × 400	75	1.5
CST-CT077-100X500-75-1.5	100 × 500	75	1.5
CST-CT077-100X600-75-1.5	100 × 600	75	1.5
CST-CT077-100X750-75-1.5	100 × 750	75	1.5
CST-CT077-100X900-75-1.5	100 × 900	75	1.5
CST-CT077-100X200-100-1.5	100 × 200	100	1.5
CST-CT077-100X300-100-1.5	100 × 300	100	1.5
CST-CT077-100X400-100-1.5	100 × 400	100	1.5
CST-CT077-100X500-100-1.5	100 × 500	100	1.5
CST-CT077-100X600-100-1.5	100 × 600	100	1.5
CST-CT077-100X750-100-1.5	100 × 750	100	1.5
CST-CT077-100X900-100-1.5	100 × 900	100	1.5

Cable tray reducer, left, perforated, reinforced, heavy duty 21 sizes

CST-CT096



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT096-100X500-75-1.5-HDG

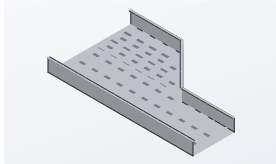
Part No.	W1 × W2	H	T
CST-CT096-100X200-60-1.5	100 × 200	60	1.5
CST-CT096-100X300-60-1.5	100 × 300	60	1.5
CST-CT096-100X400-60-1.5	100 × 400	60	1.5
CST-CT096-100X500-60-1.5	100 × 500	60	1.5
CST-CT096-100X600-60-1.5	100 × 600	60	1.5
CST-CT096-100X750-60-1.5	100 × 750	60	1.5
CST-CT096-100X900-60-1.5	100 × 900	60	1.5
CST-CT096-100X200-75-1.5	100 × 200	75	1.5
CST-CT096-100X300-75-1.5	100 × 300	75	1.5
CST-CT096-100X400-75-1.5	100 × 400	75	1.5
CST-CT096-100X500-75-1.5	100 × 500	75	1.5

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CT096-100X600-75-1.5	100 × 600	75	1.5
CST-CT096-100X750-75-1.5	100 × 750	75	1.5
CST-CT096-100X900-75-1.5	100 × 900	75	1.5
CST-CT096-100X200-100-1.5	100 × 200	100	1.5
CST-CT096-100X300-100-1.5	100 × 300	100	1.5
CST-CT096-100X400-100-1.5	100 × 400	100	1.5
CST-CT096-100X500-100-1.5	100 × 500	100	1.5
CST-CT096-100X600-100-1.5	100 × 600	100	1.5
CST-CT096-100X750-100-1.5	100 × 750	100	1.5
CST-CT096-100X900-100-1.5	100 × 900	100	1.5

Cable tray reducer, left, perforated, turned-in edge (KT3 profile), heavy duty 7 sizes

CST-CT085



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

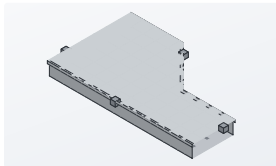
CST-CT085-100X500-40-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT085-100X200-40-1.5	100 × 200	40	1.5
CST-CT085-100X300-40-1.5	100 × 300	40	1.5
CST-CT085-100X400-40-1.5	100 × 400	40	1.5
CST-CT085-100X500-40-1.5	100 × 500	40	1.5
CST-CT085-100X600-40-1.5	100 × 600	40	1.5
CST-CT085-100X750-40-1.5	100 × 750	40	1.5
CST-CT085-100X900-40-1.5	100 × 900	40	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, left, perforated, with clamping lid 21 sizes

CST-CT104



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT104-100X500-75-1.5-HDG

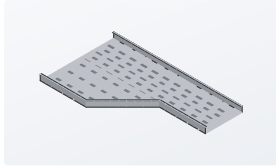
Part No.	W1 × W2	H	T
CST-CT104-100X200-50-1.5	100 × 200	50	1.5
CST-CT104-100X300-50-1.5	100 × 300	50	1.5
CST-CT104-100X400-50-1.5	100 × 400	50	1.5
CST-CT104-100X500-50-1.5	100 × 500	50	1.5
CST-CT104-100X600-50-1.5	100 × 600	50	1.5
CST-CT104-100X750-50-1.5	100 × 750	50	1.5
CST-CT104-100X900-50-1.5	100 × 900	50	1.5
CST-CT104-100X200-75-1.5	100 × 200	75	1.5
CST-CT104-100X300-75-1.5	100 × 300	75	1.5
CST-CT104-100X400-75-1.5	100 × 400	75	1.5
CST-CT104-100X500-75-1.5	100 × 500	75	1.5

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CT104-100X600-75-1.5	100 × 600	75	1.5
CST-CT104-100X750-75-1.5	100 × 750	75	1.5
CST-CT104-100X900-75-1.5	100 × 900	75	1.5
CST-CT104-100X200-100-1.5	100 × 200	100	1.5
CST-CT104-100X300-100-1.5	100 × 300	100	1.5
CST-CT104-100X400-100-1.5	100 × 400	100	1.5
CST-CT104-100X500-100-1.5	100 × 500	100	1.5
CST-CT104-100X600-100-1.5	100 × 600	100	1.5
CST-CT104-100X750-100-1.5	100 × 750	100	1.5
CST-CT104-100X900-100-1.5	100 × 900	100	1.5

Cable tray reducer, right, perforated, light duty 7 sizes

CST-CT063



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

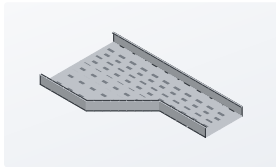
CST-CT063-100X500-15-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT063-100X200-15-1.5	100 × 200	15	1.5
CST-CT063-100X300-15-1.5	100 × 300	15	1.5
CST-CT063-100X400-15-1.5	100 × 400	15	1.5
CST-CT063-100X500-15-1.5	100 × 500	15	1.5
CST-CT063-100X600-15-1.5	100 × 600	15	1.5
CST-CT063-100X750-15-1.5	100 × 750	15	1.5
CST-CT063-100X900-15-1.5	100 × 900	15	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, right, perforated, medium duty 7 sizes

CST-CT074



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

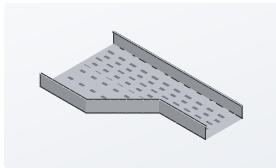
CST-CT074-100X500-25-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT074-100X200-25-1.5	100 × 200	25	1.5
CST-CT074-100X300-25-1.5	100 × 300	25	1.5
CST-CT074-100X400-25-1.5	100 × 400	25	1.5
CST-CT074-100X500-25-1.5	100 × 500	25	1.5
CST-CT074-100X600-25-1.5	100 × 600	25	1.5
CST-CT074-100X750-25-1.5	100 × 750	25	1.5
CST-CT074-100X900-25-1.5	100 × 900	25	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, right, perforated, heavy duty 41 sizes

CST-CT038



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

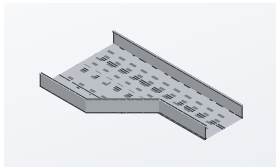
CST-CT038-100X200-60-1.5-HDG

Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T
CST-CT038-300X150-100-2.0	300 × 150	100	2.0	CST-CT038-100X300-50-1.5	100 × 300	50	1.5	CST-CT038-100X300-75-1.5	100 × 300	75	1.5
CST-CT038-450X150-100-2.0	450 × 150	100	2.0	CST-CT038-100X400-50-1.5	100 × 400	50	1.5	CST-CT038-100X400-75-1.5	100 × 400	75	1.5
CST-CT038-600X300-100-2.0	600 × 300	100	2.0	CST-CT038-100X500-50-1.5	100 × 500	50	1.5	CST-CT038-100X500-75-1.5	100 × 500	75	1.5
CST-CT038-600X450-100-2.0	600 × 450	100	2.0	CST-CT038-100X600-50-1.5	100 × 600	50	1.5	CST-CT038-100X600-75-1.5	100 × 600	75	1.5
CST-CT038-900X450-100-2.0	900 × 450	100	2.0	CST-CT038-100X750-50-1.5	100 × 750	50	1.5	CST-CT038-100X750-75-1.5	100 × 750	75	1.5
CST-CT038-900X600-100-2.0	900 × 600	100	2.0	CST-CT038-100X900-50-1.5	100 × 900	50	1.5	CST-CT038-100X900-75-1.5	100 × 900	75	1.5
CST-CT038-100X200-40-1.5	100 × 200	40	1.5	CST-CT038-100X200-60-1.5	100 × 200	60	1.5	CST-CT038-100X200-100-1.5	100 × 200	100	1.5
CST-CT038-100X300-40-1.5	100 × 300	40	1.5	CST-CT038-100X300-60-1.5	100 × 300	60	1.5	CST-CT038-100X300-100-1.5	100 × 300	100	1.5
CST-CT038-100X400-40-1.5	100 × 400	40	1.5	CST-CT038-100X400-60-1.5	100 × 400	60	1.5	CST-CT038-100X400-100-1.5	100 × 400	100	1.5
CST-CT038-100X500-40-1.5	100 × 500	40	1.5	CST-CT038-100X500-60-1.5	100 × 500	60	1.5	CST-CT038-100X500-100-1.5	100 × 500	100	1.5
CST-CT038-100X600-40-1.5	100 × 600	40	1.5	CST-CT038-100X600-60-1.5	100 × 600	60	1.5	CST-CT038-100X600-100-1.5	100 × 600	100	1.5
CST-CT038-100X750-40-1.5	100 × 750	40	1.5	CST-CT038-100X750-60-1.5	100 × 750	60	1.5	CST-CT038-100X750-100-1.5	100 × 750	100	1.5
CST-CT038-100X900-40-1.5	100 × 900	40	1.5	CST-CT038-100X900-60-1.5	100 × 900	60	1.5	CST-CT038-100X900-100-1.5	100 × 900	100	1.5
CST-CT038-100X200-50-1.5	100 × 200	50	1.5	CST-CT038-100X200-75-1.5	100 × 200	75	1.5				

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, right, perforated, reinforced, heavy duty 21 sizes

CST-CT095



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

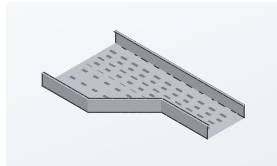
CST-CT095-100X500-75-1.5-HDG

Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T
CST-CT095-100X200-60-1.5	100 × 200	60	1.5	CST-CT095-100X600-75-1.5	100 × 600	75	1.5
CST-CT095-100X300-60-1.5	100 × 300	60	1.5	CST-CT095-100X750-75-1.5	100 × 750	75	1.5
CST-CT095-100X400-60-1.5	100 × 400	60	1.5	CST-CT095-100X900-75-1.5	100 × 900	75	1.5
CST-CT095-100X500-60-1.5	100 × 500	60	1.5	CST-CT095-100X200-100-1.5	100 × 200	100	1.5
CST-CT095-100X600-60-1.5	100 × 600	60	1.5	CST-CT095-100X300-100-1.5	100 × 300	100	1.5
CST-CT095-100X750-60-1.5	100 × 750	60	1.5	CST-CT095-100X400-100-1.5	100 × 400	100	1.5
CST-CT095-100X900-60-1.5	100 × 900	60	1.5	CST-CT095-100X500-100-1.5	100 × 500	100	1.5
CST-CT095-100X200-75-1.5	100 × 200	75	1.5	CST-CT095-100X600-100-1.5	100 × 600	100	1.5
CST-CT095-100X300-75-1.5	100 × 300	75	1.5	CST-CT095-100X750-100-1.5	100 × 750	100	1.5
CST-CT095-100X400-75-1.5	100 × 400	75	1.5	CST-CT095-100X900-100-1.5	100 × 900	100	1.5
CST-CT095-100X500-75-1.5	100 × 500	75	1.5				

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, right, perforated, turned-in edge (KT3 profile), heavy duty 7 sizes

CST-CT086



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

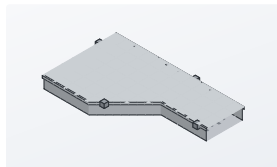
CST-CT086-100X500-40-1.5-HDG

Part No.	W1 × W2	H	T
CST-CT086-100X200-40-1.5	100 × 200	40	1.5
CST-CT086-100X300-40-1.5	100 × 300	40	1.5
CST-CT086-100X400-40-1.5	100 × 400	40	1.5
CST-CT086-100X500-40-1.5	100 × 500	40	1.5
CST-CT086-100X600-40-1.5	100 × 600	40	1.5
CST-CT086-100X750-40-1.5	100 × 750	40	1.5
CST-CT086-100X900-40-1.5	100 × 900	40	1.5

Dimensions in mm: W width, H height, T thickness.

Cable tray reducer, right, perforated, with clamping lid 21 sizes

CST-CT105



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT105-100X500-75-1.5-HDG

Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T
CST-CT105-100X200-50-1.5	100 × 200	50	1.5	CST-CT105-100X600-75-1.5	100 × 600	75	1.5
CST-CT105-100X300-50-1.5	100 × 300	50	1.5	CST-CT105-100X750-75-1.5	100 × 750	75	1.5
CST-CT105-100X400-50-1.5	100 × 400	50	1.5	CST-CT105-100X900-75-1.5	100 × 900	75	1.5
CST-CT105-100X500-50-1.5	100 × 500	50	1.5	CST-CT105-100X200-100-1.5	100 × 200	100	1.5
CST-CT105-100X600-50-1.5	100 × 600	50	1.5	CST-CT105-100X300-100-1.5	100 × 300	100	1.5
CST-CT105-100X750-50-1.5	100 × 750	50	1.5	CST-CT105-100X400-100-1.5	100 × 400	100	1.5
CST-CT105-100X900-50-1.5	100 × 900	50	1.5	CST-CT105-100X500-100-1.5	100 × 500	100	1.5
CST-CT105-100X200-75-1.5	100 × 200	75	1.5	CST-CT105-100X600-100-1.5	100 × 600	100	1.5
CST-CT105-100X300-75-1.5	100 × 300	75	1.5	CST-CT105-100X750-100-1.5	100 × 750	100	1.5
CST-CT105-100X400-75-1.5	100 × 400	75	1.5	CST-CT105-100X900-100-1.5	100 × 900	100	1.5
CST-CT105-100X500-75-1.5	100 × 500	75	1.5				

Dimensions in mm: W width, H height, T thickness.

Vertical fittings

Cable tray 90° vertical outside bend, perforated 34 sizes

CST-CT028



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT028-225-50-1.2-HDG

Side height H (mm) → cells show sheet thickness T (mm)				
Width W (mm)	H 50	H 100	H 125	H 150
50	2.0	2.0	–	–
100	1.2 / 1.5 / 2.0	2.0	–	–
150	1.2 / 1.5 / 2.0	2.0	2.0	–
225	1.2	–	–	–
300	1.2	2.0	2.0	–
400	1.5	–	–	–
450	–	2.0	–	–
600	1.5	2.0	–	2.0
800	2.0	–	–	–

Bend radius R 150, 300, 450, 600, 900 mm (radius is added to the part number where more than one is offered).

Cable tray 90° vertical outside bend, perforated, with clamping lid 30 sizes

CST-CT101



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT101-250-75-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)			
Width W (mm)	H 50	H 75	H 100
100	1.0	1.2	1.5
150	1.0	1.5	1.5
200	1.2	1.5	1.5
250	1.2	1.5	1.5
300	1.2	2.0	2.0
400	1.5	2.0	2.0
500	1.5	2.0	2.0
600	1.5	2.0	2.0
750	1.5	2.0	2.0
900	1.5	2.0	2.0

Cable tray 90° flexible outside bend, perforated, light duty 30 sizes

CST-CT062



All dimensions in mm. Every width is made in each listed side height.

W	T	H
50	1.0	15 / 40
70	1.0	15 / 40
100	1.0	15 / 40
120	1.0	15 / 40
150	1.0	15 / 40

W	T	H
200	1.2	15 / 40
225	1.2	15 / 40
250	1.2	15 / 40
300	1.2	15 / 40
400	1.5	15 / 40

W	T	H
450	1.5	15 / 40
500	1.5	15 / 40
600	1.5	15 / 40
750	1.5	15 / 40
900	1.5	15 / 40

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT062-120-40-1.0-HDG

Cable tray 90° flexible outside bend, perforated, medium duty 15 sizes

CST-CT070



All dimensions in mm. Every width is made in each listed side height.

W	T	H
50	1.0	25
70	1.0	25
100	1.0	25
120	1.0	25
150	1.0	25

W	T	H
200	1.2	25
225	1.2	25
250	1.2	25
300	1.2	25
400	1.5	25

W	T	H
450	1.5	25
500	1.5	25
600	1.5	25
750	1.5	25
900	1.5	25

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT070-120-25-1.0-HDG

Cable tray 90° flexible outside bend, perforated, heavy duty 69 sizes

CST-CT075



Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 40	H 50	H 60	H 75	H 100
50	1.0	1.0	–	–	–
70	1.0	1.0	–	–	–
100	1.0	1.0	1.2	1.2	1.5
120	1.0	1.0	1.2	1.2	1.5
150	1.0	1.0	1.5	1.5	1.5
200	1.2	1.2	1.5	1.5	1.5
225	1.2	1.2	1.5	1.5	1.5
250	1.2	1.2	1.5	1.5	1.5
300	1.2	1.2	1.5	2.0	2.0
400	1.5	1.5	1.5	2.0	2.0
450	1.5	1.5	1.5	2.0	2.0
500	1.5	1.5	2.0	2.0	2.0
600	1.5	1.5	2.0	2.0	2.0
750	1.5	1.5	2.0	2.0	2.0
900	1.5	1.5	2.0	2.0	2.0

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT075-120-60-1.2-HDG

Cable tray 90° flexible outside bend, perforated, reinforced, heavy duty 39 sizes

CST-CT092



Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 60	H 75	H 100
100	1.0	1.0	1.0
120	1.0	1.0	1.0
150	1.0	1.0	1.0
200	1.0	1.0	1.0
225	1.0	1.0	1.0
250	1.2	1.2	1.2
300	1.2	1.2	1.2
400	1.2	1.5	1.2
450	1.2	1.5	1.2
500	1.5	1.5	1.5
600	1.5	1.5	1.5
750	1.5	1.5	1.5
900	1.5	1.5	1.5

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT092-200-75-1.0-HDG

Cable tray 90° flexible outside bend, perforated, turned-in edge (KT3 profile), heavy duty 13 sizes

CST-CT082



All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	40	250	1.2	40	600	1.5	40
120	1.0	40	300	1.2	40	750	1.5	40
150	1.0	40	400	1.2	40	900	1.5	40
200	1.0	40	450	1.2	40			
225	1.0	40	500	1.5	40			

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT082-200-40-1.0-HDG

Cable tray 90° vertical inside bend, perforated 34 sizes

CST-CT025



Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 100	H 125
50	2.0	2.0	–
100	1.2 / 1.5 / 2.0	1.2 / 2.0	–
150	1.2 / 1.5 / 2.0	2.0	2.0
225	1.2	–	–
300	1.2	2.0	2.0
400	1.5	–	–
450	–	2.0	–
600	1.5	2.0	2.0
800	2.0	–	–

Bend radius R 50, 150, 300, 450, 600, 900 mm (radius is added to the part number where more than one is offered).

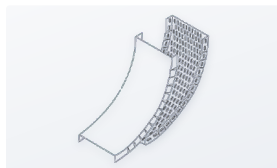
- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT025-225-50-1.2-HDG

Cable tray 90° vertical inside bend, perforated, with clamping lid 30 sizes

CST-CT102



Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 75	H 100
100	1.0	1.2	1.5
150	1.0	1.5	1.5
200	1.2	1.5	1.5
250	1.2	1.5	1.5
300	1.2	2.0	2.0
400	1.5	2.0	2.0
500	1.5	2.0	2.0
600	1.5	2.0	2.0
750	1.5	2.0	2.0
900	1.5	2.0	2.0

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT102-250-75-1.5-HDG

Cable tray 90° flexible inside bend, perforated, light duty 30 sizes

CST-CT061



All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	15 / 40	200	1.2	15 / 40	450	1.5	15 / 40
70	1.0	15 / 40	225	1.2	15 / 40	500	1.5	15 / 40
100	1.0	15 / 40	250	1.2	15 / 40	600	1.5	15 / 40
120	1.0	15 / 40	300	1.2	15 / 40	750	1.5	15 / 40
150	1.0	15 / 40	400	1.5	15 / 40	900	1.5	15 / 40

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT061-120-40-1.0-HDG

Cable tray 90° flexible inside bend, perforated, medium duty 15 sizes

CST-CT071



All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.0	25	200	1.2	25	450	1.5	25
70	1.0	25	225	1.2	25	500	1.5	25
100	1.0	25	250	1.2	25	600	1.5	25
120	1.0	25	300	1.2	25	750	1.5	25
150	1.0	25	400	1.5	25	900	1.5	25

- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT071-120-25-1.0-HDG

Cable tray 90° flexible inside bend, perforated, heavy duty 69 sizes

CST-CT076



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT076-120-60-1.2-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 40	H 50	H 60	H 75	H 100
50	1.0	1.0	–	–	–
70	1.0	1.0	–	–	–
100	1.0	1.0	1.2	1.2	1.5
120	1.0	1.0	1.2	1.2	1.5
150	1.0	1.0	1.5	1.5	1.5
200	1.2	1.2	1.5	1.5	1.5
225	1.2	1.2	1.5	1.5	1.5
250	1.2	1.2	1.5	1.5	1.5
300	1.2	1.2	1.5	2.0	2.0
400	1.5	1.5	1.5	2.0	2.0
450	1.5	1.5	1.5	2.0	2.0
500	1.5	1.5	2.0	2.0	2.0
600	1.5	1.5	2.0	2.0	2.0
750	1.5	1.5	2.0	2.0	2.0
900	1.5	1.5	2.0	2.0	2.0

Cable tray 90° flexible inside bend, perforated, reinforced, heavy duty 39 sizes

CST-CT093



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT093-200-75-1.0-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 60	H 75	H 100
100	1.0	1.0	1.0
120	1.0	1.0	1.0
150	1.0	1.0	1.0
200	1.0	1.0	1.0
225	1.0	1.0	1.0
250	1.2	1.2	1.2
300	1.2	1.2	1.2
400	1.2	1.5	1.2
450	1.2	1.5	1.2
500	1.5	1.5	1.5
600	1.5	1.5	1.5
750	1.5	1.5	1.5
900	1.5	1.5	1.5

Cable tray 90° flexible inside bend, perforated, turned-in edge (KT3 profile), heavy duty 13 sizes

CST-CT083



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT083-200-40-1.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.0	40	250	1.2	40	600	1.5	40
120	1.0	40	300	1.2	40	750	1.5	40
150	1.0	40	400	1.2	40	900	1.5	40
200	1.0	40	450	1.2	40			
225	1.0	40	500	1.5	40			

Cable tray 90° adjustable vertical riser, perforated 7 sizes

CST-CT124



- Hot dip galvanized to EN ISO 1461 as standard; all finishes available

Example part number

CST-CT124-300-50-1.2-HDG

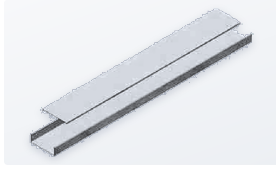
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.2	50	300	1.2	50	800	2.0	50
150	1.2	50	400	1.5	50			
225	1.2	50	600	1.5	50			

Covers

Flat cover for cable tray / ladder 34 sizes

CST-CT041



■ Clip-on or bolted; same finish as the tray

Example part number

CST-CT041-018-HDG

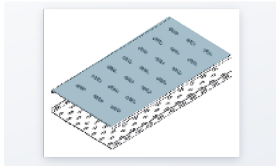
Part No.	W	T	L
CST-CT041-001	50	1.0	3000
CST-CT041-002	50	1.5	3000
CST-CT041-003	50	2.0	2500
CST-CT041-004	100	1.0	3000
CST-CT041-005	100	1.5	3000
CST-CT041-006	100	2.0	2500
CST-CT041-007	150	1.0	3000
CST-CT041-008	150	1.5	3000
CST-CT041-009	150	2.0	2500
CST-CT041-010	200	1.0	3000
CST-CT041-011	200	1.5	3000
CST-CT041-012	225	1.0	3000
CST-CT041-013	300	1.0	3000
CST-CT041-014	300	1.2	3000
CST-CT041-015	300	1.2	3000
CST-CT041-016	300	1.5	3000
CST-CT041-017	300	2.0	2500

Dimensions in mm: W width, T thickness, L length.

Part No.	W	T	L
CST-CT041-018	400	1.2	3000
CST-CT041-019	450	1.2	3000
CST-CT041-020	450	1.2	3660
CST-CT041-021	450	1.5	3000
CST-CT041-022	450	2.0	2500
CST-CT041-023	600	1.5	3000
CST-CT041-024	600	1.5	3660
CST-CT041-025	600	2.0	2500
CST-CT041-026	600	2.0	3000
CST-CT041-027	900	1.5	1500
CST-CT041-028	900	1.5	3660
CST-CT041-029	900	2.0	1500
CST-CT041-030	900	1.5	3000
CST-CT041-031	100	1.2	3000
CST-CT041-032	250	1.0	3000
CST-CT041-033	500	1.2	3000
CST-CT041-034	750	1.5	3000

Ventilated cover for cable tray / ladder 19 sizes

CST-CT047



■ Clip-on or bolted; same finish as the tray

Example part number

CST-CT047-010-HDG

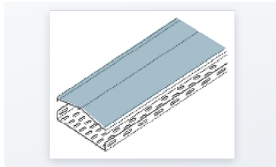
Part No.	W	T
CST-CT047-001	300	1.2
CST-CT047-002	300	1.5
CST-CT047-003	300	2.0
CST-CT047-004	450	1.2
CST-CT047-005	450	1.2
CST-CT047-006	600	1.2
CST-CT047-007	600	1.2
CST-CT047-008	600	1.5
CST-CT047-009	150	1.5
CST-CT047-010	450	1.5

Dimensions in mm: W width, T thickness.

Part No.	W	T
CST-CT047-011	900	1.5
CST-CT047-012	100	1.0
CST-CT047-013	150	1.0
CST-CT047-014	200	1.0
CST-CT047-015	250	1.0
CST-CT047-016	300	1.0
CST-CT047-017	400	1.2
CST-CT047-018	500	1.2
CST-CT047-019	750	1.5

Peaked cover for cable tray / ladder 17 sizes

CST-CT044



■ Clip-on or bolted; same finish as the tray

Example part number

CST-CT044-009-HDG

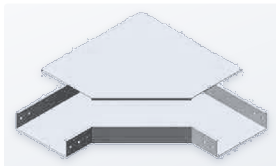
Part No.	W	T
CST-CT044-001	450	1.2
CST-CT044-002	600	1.2
CST-CT044-003	50	1.5
CST-CT044-004	150	1.5
CST-CT044-005	300	1.5
CST-CT044-006	450	1.5
CST-CT044-007	600	1.5
CST-CT044-008	900	1.5
CST-CT044-009	100	1.0

Dimensions in mm: W width, T thickness.

Part No.	W	T
CST-CT044-010	150	1.0
CST-CT044-011	200	1.0
CST-CT044-012	250	1.0
CST-CT044-013	300	1.0
CST-CT044-014	400	1.2
CST-CT044-015	450	1.2
CST-CT044-016	500	1.2
CST-CT044-017	750	1.5

Flat cover for cable tray / ladder 90° flat bend 11 sizes

CST-CT110



■ Clip-on or bolted; same finish as the tray

Example part number

CST-CT110-400-1.2-HDG

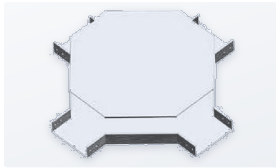
Part No.	W	T
CST-CT110-100-1.0	100	1.0
CST-CT110-150-1.0	150	1.0
CST-CT110-200-1.0	200	1.0
CST-CT110-250-1.0	250	1.0
CST-CT110-300-1.0	300	1.0
CST-CT110-400-1.2	400	1.2

Dimensions in mm: W width, T thickness.

Part No.	W	T
CST-CT110-450-1.2	450	1.2
CST-CT110-500-1.2	500	1.2
CST-CT110-600-1.5	600	1.5
CST-CT110-750-1.5	750	1.5
CST-CT110-900-1.5	900	1.5

Flat cover for cable tray / ladder cross 11 sizes

CST-CT111



- Clip-on or bolted; same finish as the tray

Example part number

CST-CT111-400-1.2-HDG

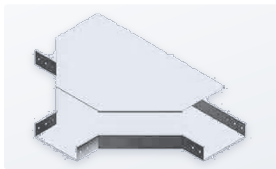
Part No.	W	T
CST-CT111-100-1.0	100	1.0
CST-CT111-150-1.0	150	1.0
CST-CT111-200-1.0	200	1.0
CST-CT111-250-1.0	250	1.0
CST-CT111-300-1.0	300	1.0
CST-CT111-400-1.2	400	1.2

Dimensions in mm: W width, T thickness.

Part No.	W	T
CST-CT111-450-1.2	450	1.2
CST-CT111-500-1.2	500	1.2
CST-CT111-600-1.5	600	1.5
CST-CT111-750-1.5	750	1.5
CST-CT111-900-1.5	900	1.5

Flat cover for cable tray / ladder tee 11 sizes

CST-CT125



- Clip-on or bolted; same finish as the tray

Example part number

CST-CT125-400-1.2-HDG

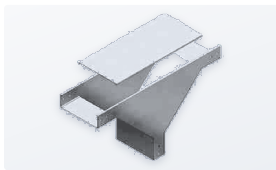
Part No.	W	T
CST-CT125-100-1.0	100	1.0
CST-CT125-150-1.0	150	1.0
CST-CT125-200-1.0	200	1.0
CST-CT125-250-1.0	250	1.0
CST-CT125-300-1.0	300	1.0
CST-CT125-400-1.2	400	1.2

Dimensions in mm: W width, T thickness.

Part No.	W	T
CST-CT125-450-1.2	450	1.2
CST-CT125-500-1.2	500	1.2
CST-CT125-600-1.5	600	1.5
CST-CT125-750-1.5	750	1.5
CST-CT125-900-1.5	900	1.5

Flat cover for cable tray / ladder vertical tee made to order

CST-CT126



- Clip-on or bolted; same finish as the tray

Example part number

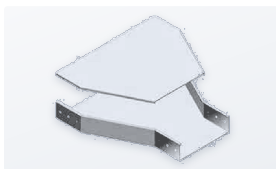
CST-CT126-HDG

Made to order. Ask us for sizes.

Made to suit the tray widths.

Flat cover for cable tray / ladder reducer, straight 7 sizes

CST-CT114



- Clip-on or bolted; same finish as the tray

Example part number

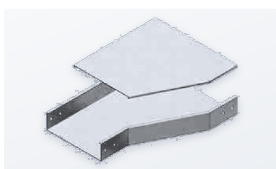
CST-CT114-100X500-1.2-HDG

Part No.	W1 x W2	T
CST-CT114-100X200-1.0	100 x 200	1.0
CST-CT114-100X300-1.0	100 x 300	1.0
CST-CT114-100X400-1.2	100 x 400	1.2
CST-CT114-100X500-1.2	100 x 500	1.2
CST-CT114-100X600-1.5	100 x 600	1.5
CST-CT114-100X750-1.5	100 x 750	1.5
CST-CT114-100X900-1.5	100 x 900	1.5

Dimensions in mm: W width, T thickness.

Flat cover for cable tray / ladder reducer, right 7 sizes

CST-CT115



- Clip-on or bolted; same finish as the tray

Example part number

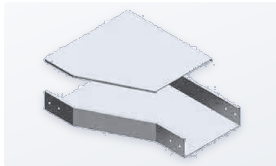
CST-CT115-100X500-1.2-HDG

Part No.	W1 x W2	T
CST-CT115-100X200-1.0	100 x 200	1.0
CST-CT115-100X300-1.0	100 x 300	1.0
CST-CT115-100X400-1.2	100 x 400	1.2
CST-CT115-100X500-1.2	100 x 500	1.2
CST-CT115-100X600-1.5	100 x 600	1.5
CST-CT115-100X750-1.5	100 x 750	1.5
CST-CT115-100X900-1.5	100 x 900	1.5

Dimensions in mm: W width, T thickness.

Flat cover for cable tray / ladder reducer, left 7 sizes

CST-CT116



- Clip-on or bolted; same finish as the tray

Example part number

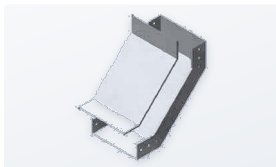
CST-CT116-100X500-1.2-HDG

Part No.	W1 x W2	T
CST-CT116-100X200-1.0	100 x 200	1.0
CST-CT116-100X300-1.0	100 x 300	1.0
CST-CT116-100X400-1.2	100 x 400	1.2
CST-CT116-100X500-1.2	100 x 500	1.2
CST-CT116-100X600-1.5	100 x 600	1.5
CST-CT116-100X750-1.5	100 x 750	1.5
CST-CT116-100X900-1.5	100 x 900	1.5

Dimensions in mm: W width, T thickness.

Flat cover for cable tray / ladder 90° vertical inside bend 11 sizes

CST-CT127



- Clip-on or bolted; same finish as the tray

Example part number

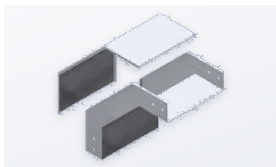
CST-CT127-400-1.2-HDG

Part No.	W	T	Part No.	W	T
CST-CT127-100-1.0	100	1.0	CST-CT127-450-1.2	450	1.2
CST-CT127-150-1.0	150	1.0	CST-CT127-500-1.2	500	1.2
CST-CT127-200-1.0	200	1.0	CST-CT127-600-1.5	600	1.5
CST-CT127-250-1.0	250	1.0	CST-CT127-750-1.5	750	1.5
CST-CT127-300-1.0	300	1.0	CST-CT127-900-1.5	900	1.5
CST-CT127-400-1.2	400	1.2			

Dimensions in mm: W width, T thickness.

Flat cover for cable tray / ladder 90° vertical outside bend 11 sizes

CST-CT128



- Clip-on or bolted; same finish as the tray

Example part number

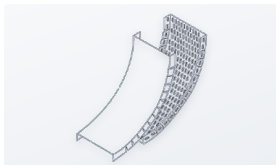
CST-CT128-400-1.2-HDG

Part No.	W	T	Part No.	W	T
CST-CT128-100-1.0	100	1.0	CST-CT128-450-1.2	450	1.2
CST-CT128-150-1.0	150	1.0	CST-CT128-500-1.2	500	1.2
CST-CT128-200-1.0	200	1.0	CST-CT128-600-1.5	600	1.5
CST-CT128-250-1.0	250	1.0	CST-CT128-750-1.5	750	1.5
CST-CT128-300-1.0	300	1.0	CST-CT128-900-1.5	900	1.5
CST-CT128-400-1.2	400	1.2			

Dimensions in mm: W width, T thickness.

Flat cover for cable tray / ladder 90° flexible inside bend 11 sizes

CST-CT112



- Clip-on or bolted; same finish as the tray

Example part number

CST-CT112-400-1.2-HDG

Part No.	W	T	Part No.	W	T
CST-CT112-100-1.0	100	1.0	CST-CT112-450-1.2	450	1.2
CST-CT112-150-1.0	150	1.0	CST-CT112-500-1.2	500	1.2
CST-CT112-200-1.0	200	1.0	CST-CT112-600-1.5	600	1.5
CST-CT112-250-1.0	250	1.0	CST-CT112-750-1.5	750	1.5
CST-CT112-300-1.0	300	1.0	CST-CT112-900-1.5	900	1.5
CST-CT112-400-1.2	400	1.2			

Dimensions in mm: W width, T thickness.

Flat cover for cable tray / ladder 90° flexible outside bend 11 sizes

CST-CT113



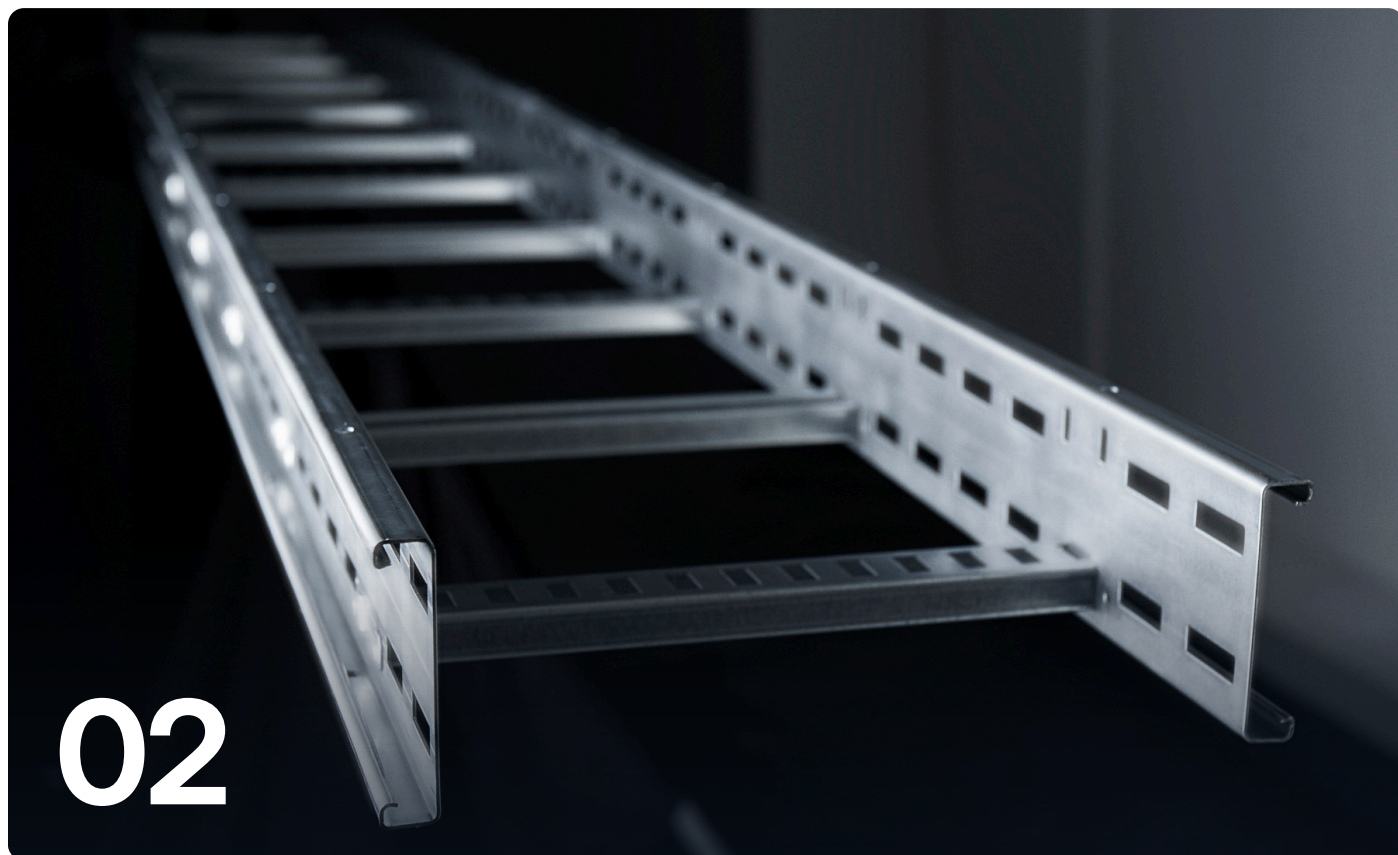
- Clip-on or bolted; same finish as the tray

Example part number

CST-CT113-400-1.2-HDG

Part No.	W	T	Part No.	W	T
CST-CT113-100-1.0	100	1.0	CST-CT113-450-1.2	450	1.2
CST-CT113-150-1.0	150	1.0	CST-CT113-500-1.2	500	1.2
CST-CT113-200-1.0	200	1.0	CST-CT113-600-1.5	600	1.5
CST-CT113-250-1.0	250	1.0	CST-CT113-750-1.5	750	1.5
CST-CT113-300-1.0	300	1.0	CST-CT113-900-1.5	900	1.5
CST-CT113-400-1.2	400	1.2			

Dimensions in mm: W width, T thickness.



02

PART 2 OF 4 · CABLE MANAGEMENT SYSTEMS

Cable ladders

Ladders for heavy cable runs and long spans, with all bends, tees, crosses and reducers.

■ Straight sections

■ Horizontal fittings

■ Vertical fittings

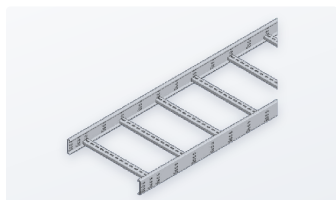
Cable ladders

Ladders for heavy cable runs and long spans, with all bends, tees, crosses and reducers. Pick the size in the table and add the finish code.

Straight sections

Cable ladder, light duty 26 sizes

CST-CL049



- Rung spacing 300 mm; all finishes available

Example part number

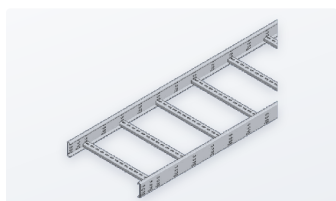
CST-CL049-250-70-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	50 / 70	300	1.5	50 / 70 / 75	600	1.5	50 / 70
150	1.5	50 / 70 / 75	400	1.5	50 / 70	750	1.5	50 / 70
200	1.5	50 / 70 / 75	450	1.5	50 / 70	900	1.5	50 / 70
250	1.5	50 / 70 / 75	500	1.5	50 / 70			

Cable ladder, medium duty 11 sizes

CST-CL060



- Rung spacing 300 mm; all finishes available

Example part number

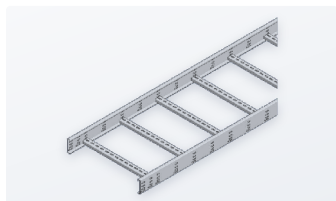
CST-CL060-250-100-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	100	300	1.5	100	600	1.5	100
150	1.5	100	400	1.5	100	750	1.5	100
200	1.5	100	450	1.5	100	900	1.5	100
250	1.5	100	500	1.5	100			

Cable ladder 47 sizes

CST-CL002



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL002-225-100-1.5-HDG

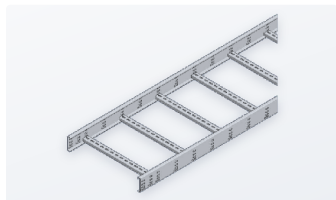
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 75	H 100	H 125	H 150
100	–	1.5 / 2.0	2.0	–
150	–	1.5 / 2.0*	2.0	–
200	–	1.5	2.0	–
225	–	1.5	–	–
300	2.0	1.5 / 2.0*	2.0* / 2.5	2.0*
400	–	1.5	–	2.0
450	–	1.5 / 2.0*	2.0* / 2.5	2.0
500	2.0	1.5	–	2.0
600	–	1.5 / 2.0*	2.0* / 2.5	2.0*
750	–	1.5	–	2.0
900	–	1.5 / 2.0	2.0*	2.0*

* also available in 2500 mm length (add -L2500 before the finish code).

Cable ladder, heavy duty 36 sizes

CST-CL003



- Rung spacing 300 mm; all finishes available

Example part number

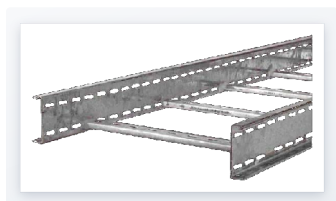
CST-CL003-250-150-2.0-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 100	H 125	H 150
100	–	2.0	2.0
150	2.5	2.0	2.0
200	2.0	2.0	2.0
250	2.0	2.0	2.0
300	2.0	2.0	2.0
400	2.0	2.0	2.0
450	2.0 / 2.5	2.0	2.0
500	2.0	2.0	2.0
600	–	2.0	2.0
750	2.0	2.0	2.0
800	–	–	2.0
900	2.0	2.0	2.0
1000	2.0	2.0	2.0

Cable ladder, out-flanged, heavy duty 33 sizes

CST-CL071



- Rung spacing 300 mm; all finishes available

Example part number

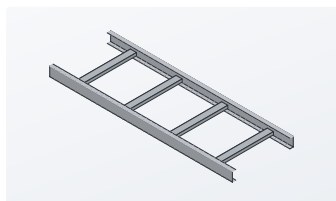
CST-CL071-250-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150			

Cable ladder, flexible 5 sizes

CST-CL082



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL082-500-60-1.5-HDG

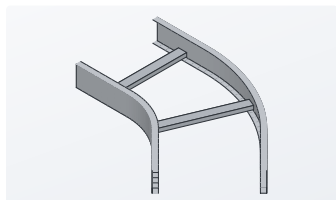
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
200	1.5	60	400	1.5	60	600	1.5	60
300	1.5	60	500	1.5	60			

Horizontal fittings

Cable ladder 45° flat bend 39 sizes

CST-CL008



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL008-250-75-1.5-HDG

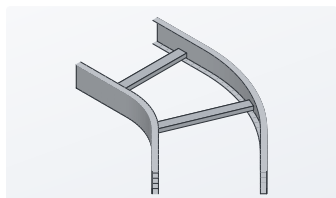
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 75	H 100	H 125	H 150
100	–	–	2.0	2.0	–
150	1.5	1.5	2.0	2.0	–
200	1.5	1.5	–	–	–
250	1.5	1.5	–	–	–
300	1.5	1.5	2.0	2.0	2.0
450	–	–	–	2.0	2.0
600	–	–	–	2.0	2.0
900	–	–	–	2.0	–

Bend radius R 300, 450, 600, 900, 1000, 1100, 1200, 1350, 2000 mm (radius is added to the part number where more than one is offered).

Cable ladder 45° flat bend, heavy duty 46 sizes

CST-CL009



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL009-300-150-2.0-HDG

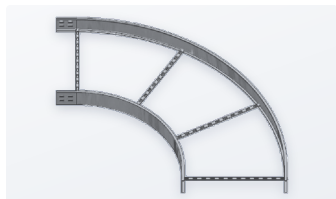
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
150	2.0	100 / 125	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150	1000	2.0	100 / 125 / 150
300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150			

Bend radius R 450, 600, 900 mm.

Cable ladder 90° flat bend, light duty 30 sizes

CST-CL050



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL050-250-50-1.5-HDG

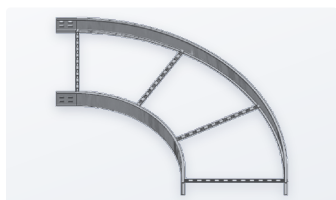
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	50 / 70	300	1.5	50 / 70 / 75	600	1.5	50 / 70
150	1.5	50 / 70 / 75	400	1.5	50 / 70	750	1.5	50 / 70
200	1.5	50 / 70 / 75	450	1.5	50 / 70	900	1.5	50 / 70
250	1.5	50 / 70 / 75	500	1.5	50 / 70			

Bend radius R 450 mm.

Cable ladder 90° flat bend, medium duty 11 sizes

CST-CL062



- Rung spacing 300 mm; all finishes available

Example part number

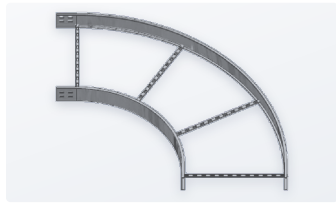
CST-CL062-250-100-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	100	300	1.5	100	600	1.5	100
150	1.5	100	400	1.5	100	750	1.5	100
200	1.5	100	450	1.5	100	900	1.5	100
250	1.5	100	500	1.5	100			

Cable ladder 90° flat bend 51 sizes

CST-CL020



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL020-450-125-2.0-HDG

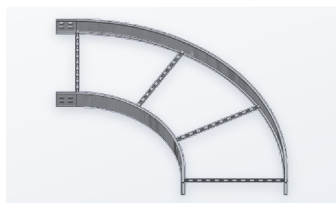
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 100	H 125	H 150
100	2.0	2.0	–
150	2.0	2.0	–
300	1.5 / 2.0	2.0	2.0
450	2.0	2.0	2.0
600	1.5 / 2.0	2.0	2.0
900	2.0	2.0	2.0

Bend radius R 150, 300, 450, 600, 900, 1000, 1100, 1200, 1350, 2000 mm (radius is added to the part number where more than one is offered).

Cable ladder 90° flat bend, heavy duty 67 sizes

CST-CL021



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL021-250-100-2.0-HDG

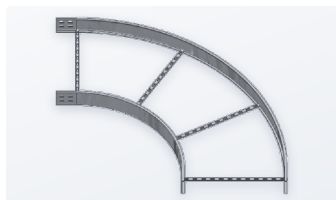
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 100	H 125	H 150
100	–	2.0	2.0
150	2.0 / 2.5	2.0	2.0
200	2.0	2.0	2.0
250	2.0	2.0	2.0
300	2.0	2.0	2.0
400	2.0	2.0	2.0
450	2.0 / 2.5	2.0	2.0
500	2.0	2.0	2.0
600	2.0	2.0	2.0
750	2.0	2.0	2.0
900	2.0	2.0	2.0
1000	2.0	2.0	2.0

Bend radius R 300, 450, 600, 900 mm (radius is added to the part number where more than one is offered).

Cable ladder 90° flat bend, out-flanged, heavy duty 33 sizes

CST-CL072



- Rung spacing 300 mm; all finishes available

Example part number

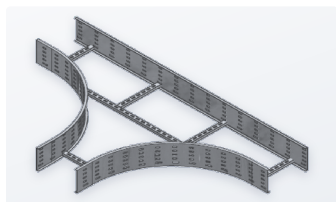
CST-CL072-250-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150			

Cable ladder tee, light duty 30 sizes

CST-CL051



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL051-250-50-1.5-HDG

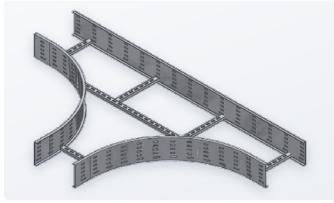
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	50 / 70	300	1.5	50 / 70 / 75	600	1.5	50 / 70
150	1.5	50 / 70 / 75	400	1.5	50 / 70	750	1.5	50 / 70
200	1.5	50 / 70 / 75	450	1.5	50 / 70	900	1.5	50 / 70
250	1.5	50 / 70 / 75	500	1.5	50 / 70			

Bend radius R 450 mm.

Cable ladder tee, medium duty 11 sizes

CST-CL061



- Rung spacing 300 mm; all finishes available

Example part number

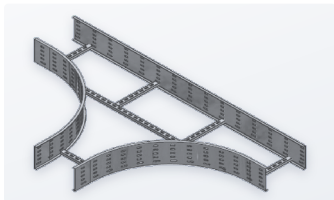
CST-CL061-250-100-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	100	300	1.5	100	600	1.5	100
150	1.5	100	400	1.5	100	750	1.5	100
200	1.5	100	450	1.5	100	900	1.5	100
250	1.5	100	500	1.5	100			

Cable ladder tee 35 sizes

CST-CL030



- Rung spacing 300 mm; all finishes available

Example part number

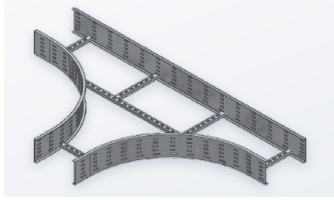
CST-CL030-450-150-2.0-R600-HDG

Part No.	W1 × W2	H	T	R	Part No.	W1 × W2	H	T	R
CST-CL030-100-100-2.0-R300	100	100	2.0	300	CST-CL030-600-100-1.5	600	100	1.5	-
CST-CL030-100-125-2.0-R300	100	125	2.0	300	CST-CL030-600-100-2.0	600	100	2.0	-
CST-CL030-150-100-2.0-R300	150	100	2.0	300	CST-CL030-600-100-2.0-R600	600	100	2.0	600
CST-CL030-150-125-2.0-R300	150	125	2.0	300	CST-CL030-600-125-2.0-R300	600	125	2.0	300
CST-CL030-150-125-2.0-R600	150	125	2.0	600	CST-CL030-600-125-2.0-R450	600	125	2.0	450
CST-CL030-300-100-1.5	300	100	1.5	-	CST-CL030-600-125-2.0-R600	600	125	2.0	600
CST-CL030-300-100-2.0	300	100	2.0	-	CST-CL030-600-125-2.0-R900	600	125	2.0	900
CST-CL030-300-100-2.0-R300	300	100	2.0	300	CST-CL030-600-125-2.0-R2000	600	125	2.0	2000
CST-CL030-300-125-2.0-R300	300	125	2.0	300	CST-CL030-600-150-2.0-R300	600	150	2.0	300
CST-CL030-300-125-2.0-R450	300	125	2.0	450	CST-CL030-600-150-2.0-R600	600	150	2.0	600
CST-CL030-300-125-2.0-R600	300	125	2.0	600	CST-CL030-600X600-125-2.0-R300	600 × 600	125	2.0	300
CST-CL030-300-150-2.0	300	150	2.0	-	CST-CL030-900-100-2.0-R600	900	100	2.0	600
CST-CL030-300-150-2.0-R300	300	150	2.0	300	CST-CL030-900-125-2.0-R300	900	125	2.0	300
CST-CL030-300-150-2.0-R600	300	150	2.0	600	CST-CL030-900-125-2.0-R600	900	125	2.0	600
CST-CL030-450-100-2.0	450	100	2.0	-	CST-CL030-900-125-2.0-R800	900	125	2.0	800
CST-CL030-450-100-2.0-R600	450	100	2.0	600	CST-CL030-900-125-2.0-R1000	900	125	2.0	1000
CST-CL030-450-125-2.0-R1000	450	125	2.0	1000	CST-CL030-900-125-2.0-R1400	900	125	2.0	1400
CST-CL030-450-150-2.0-R600	450	150	2.0	600					

Dimensions in mm: W width, H height, T thickness, R radius.

Cable ladder tee, heavy duty 85 sizes

CST-CL031



■ Rung spacing 300 mm; all finishes available

Example part number

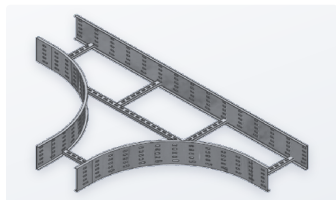
CST-CL031-150-150-2.0-HDG

Part No.	W1 × W2	H	T	R	Part No.	W1 × W2	H	T	R
CST-CL031-150-100-2.0-R900	150	100	2.0	900	CST-CL031-200-150-2.0	200	150	2.0	-
CST-CL031-150-100-2.5-R300	150	100	2.5	300	CST-CL031-250-150-2.0	250	150	2.0	-
CST-CL031-150-125-2.0-R600	150	125	2.0	600	CST-CL031-300-150-2.0	300	150	2.0	-
CST-CL031-300-100-2.0-R600	300	100	2.0	600	CST-CL031-400-150-2.0	400	150	2.0	-
CST-CL031-300-100-2.0-R900	300	100	2.0	900	CST-CL031-450-150-2.0	450	150	2.0	-
CST-CL031-300-125-2.0-R600	300	125	2.0	600	CST-CL031-500-150-2.0	500	150	2.0	-
CST-CL031-300-150-2.0-R600	300	150	2.0	600	CST-CL031-600-150-2.0	600	150	2.0	-
CST-CL031-300X150-100-2.0-R600	300 × 150	100	2.0	600	CST-CL031-750-150-2.0	750	150	2.0	-
CST-CL031-300X150-100-2.0-R900	300 × 150	100	2.0	900	CST-CL031-900-150-2.0	900	150	2.0	-
CST-CL031-300X600-100-2.0-R600	300 × 600	100	2.0	600	CST-CL031-300-125-2.0-R60	300	125	2.0	60
CST-CL031-450-100-2.0-R900	450	100	2.0	900	CST-CL031-300-150-2.0-R60	300	150	2.0	60
CST-CL031-450-100-2.5-R300	450	100	2.5	300	CST-CL031-600-150-2.0-R300	600	150	2.0	300
CST-CL031-450-125-2.0-R600	450	125	2.0	600	CST-CL031-150-100-2.0-R450	150	100	2.0	450
CST-CL031-450-150-2.0-R600	450	150	2.0	600	CST-CL031-200-100-2.0-R450	200	100	2.0	450
CST-CL031-450X300-100-2.0-R600	450 × 300	100	2.0	600	CST-CL031-250-100-2.0-R450	250	100	2.0	450
CST-CL031-450X300-100-2.0-R900	450 × 300	100	2.0	900	CST-CL031-300-100-2.0-R450	300	100	2.0	450
CST-CL031-600-100-2.0-R600	600	100	2.0	600	CST-CL031-400-100-2.0-R450	400	100	2.0	450
CST-CL031-600-100-2.0-R900	600	100	2.0	900	CST-CL031-450-100-2.0-R450	450	100	2.0	450
CST-CL031-600-125-2.0-R600	600	125	2.0	600	CST-CL031-500-100-2.0-R450	500	100	2.0	450
CST-CL031-600-150-2.0-R600	600	150	2.0	600	CST-CL031-600-100-2.0-R450	600	100	2.0	450
CST-CL031-600X300-100-2.0-R600	600 × 300	100	2.0	600	CST-CL031-750-100-2.0-R450	750	100	2.0	450
CST-CL031-600X300-100-2.0-R900	600 × 300	100	2.0	900	CST-CL031-900-100-2.0-R450	900	100	2.0	450
CST-CL031-600X450-100-2.0-R600	600 × 450	100	2.0	600	CST-CL031-1000-100-2.0-R450	1000	100	2.0	450
CST-CL031-600X450-100-2.0-R900	600 × 450	100	2.0	900	CST-CL031-200-125-2.0-R450	200	125	2.0	450
CST-CL031-600X900-100-2.0-R900	600 × 900	100	2.0	900	CST-CL031-250-125-2.0-R450	250	125	2.0	450
CST-CL031-900-100-2.0-R900	900	100	2.0	900	CST-CL031-400-125-2.0-R450	400	125	2.0	450
CST-CL031-900-125-2.0-R600	900	125	2.0	600	CST-CL031-450-125-2.0-R450	450	125	2.0	450
CST-CL031-900X300-100-2.0-R600	900 × 300	100	2.0	600	CST-CL031-500-125-2.0-R450	500	125	2.0	450
CST-CL031-900X300-100-2.0-R900	900 × 300	100	2.0	900	CST-CL031-750-125-2.0-R450	750	125	2.0	450
CST-CL031-900X600-100-2.0-R600	900 × 600	100	2.0	600	CST-CL031-900-125-2.0-R450	900	125	2.0	450
CST-CL031-100-125-2.0	100	125	2.0	-	CST-CL031-1000-125-2.0-R450	1000	125	2.0	450
CST-CL031-150-125-2.0	150	125	2.0	-	CST-CL031-200-150-2.0-R450	200	150	2.0	450
CST-CL031-200-125-2.0	200	125	2.0	-	CST-CL031-250-150-2.0-R450	250	150	2.0	450
CST-CL031-250-125-2.0	250	125	2.0	-	CST-CL031-300-150-2.0-R450	300	150	2.0	450
CST-CL031-300-125-2.0	300	125	2.0	-	CST-CL031-400-150-2.0-R450	400	150	2.0	450
CST-CL031-400-125-2.0	400	125	2.0	-	CST-CL031-450-150-2.0-R450	450	150	2.0	450
CST-CL031-450-125-2.0	450	125	2.0	-	CST-CL031-500-150-2.0-R450	500	150	2.0	450
CST-CL031-500-125-2.0	500	125	2.0	-	CST-CL031-600-150-2.0-R450	600	150	2.0	450
CST-CL031-600-125-2.0	600	125	2.0	-	CST-CL031-750-150-2.0-R450	750	150	2.0	450
CST-CL031-750-125-2.0	750	125	2.0	-	CST-CL031-800-150-2.0-R450	800	150	2.0	450
CST-CL031-900-125-2.0	900	125	2.0	-	CST-CL031-900-150-2.0-R450	900	150	2.0	450
CST-CL031-100-150-2.0	100	150	2.0	-	CST-CL031-1000-150-2.0-R450	1000	150	2.0	450
CST-CL031-150-150-2.0	150	150	2.0	-					

Dimensions in mm: W width, H height, T thickness, R radius.

Cable ladder unequal tee, heavy duty 11 sizes

CST-CL032



- Rung spacing 300 mm; all finishes available

Example part number

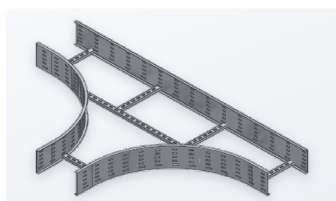
CST-CL032-600X450-100-2.0-R900-HDG

Part No.	W1 × W2	H	T	R	Part No.	W1 × W2	H	T	R
CST-CL032-300X150-100-2.0-R900	300 × 150	100	2.0	900	CST-CL032-600X450-125-2.0-R600	600 × 450	125	2.0	600
CST-CL032-450X150-125-2.0-R600	450 × 150	125	2.0	600	CST-CL032-600X900-100-2.0-R900	600 × 900	100	2.0	900
CST-CL032-450X300-100-2.0-R900	450 × 300	100	2.0	900	CST-CL032-900X300-100-2.0-R900	900 × 300	100	2.0	900
CST-CL032-600X300-100-2.0-R900	600 × 300	100	2.0	900	CST-CL032-900X450-125-2.0-R600	900 × 450	125	2.0	600
CST-CL032-600X300-125-2.0-R600	600 × 300	125	2.0	600	CST-CL032-900X600-125-2.0-R600	900 × 600	125	2.0	600
CST-CL032-600X450-100-2.0-R900	600 × 450	100	2.0	900					

Dimensions in mm: W width, H height, T thickness, R radius.

Cable ladder tee, out-flanged, heavy duty 33 sizes

CST-CL073



- Rung spacing 300 mm; all finishes available

Example part number

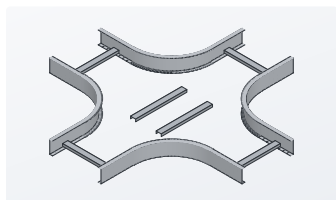
CST-CL073-250-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150			

Cable ladder cross, light duty 30 sizes

CST-CL053



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL053-250-50-1.5-HDG

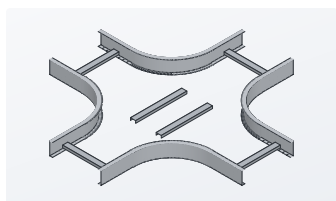
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	50 / 70	300	1.5	50 / 70 / 75	600	1.5	50 / 70
150	1.5	50 / 70 / 75	400	1.5	50 / 70	750	1.5	50 / 70
200	1.5	50 / 70 / 75	450	1.5	50 / 70	900	1.5	50 / 70
250	1.5	50 / 70 / 75	500	1.5	50 / 70			

Bend radius R 450 mm.

Cable ladder cross, medium duty 11 sizes

CST-CL063



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL063-250-100-1.5-HDG

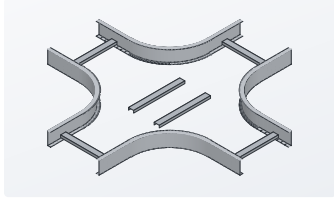
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	100	300	1.5	100	600	1.5	100
150	1.5	100	400	1.5	100	750	1.5	100
200	1.5	100	450	1.5	100	900	1.5	100
250	1.5	100	500	1.5	100			

Cable ladder unequal cross

made to order

CST-CL086



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL086-HDG

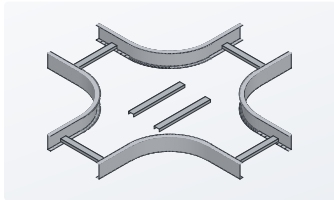
Made to order. Ask us for sizes.

Widths W1/W2 150 to 1,000 mm, heights 50 to 150 mm, radius 300 to 700 mm (standard 450 mm). Order with the family number and the sizes.

Cable ladder cross, heavy duty

73 sizes

CST-CL036



- Rung spacing 300 mm; all finishes available

Example part number

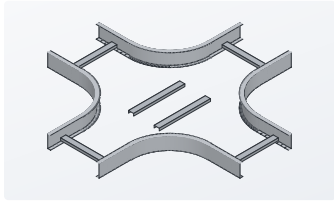
CST-CL036-450-150-2.0-HDG

Part No.	W1 × W2	H	T	R	Part No.	W1 × W2	H	T	R
CST-CL036-150-100-2.0-R600	150	100	2.0	600	CST-CL036-500-150-2.0	500	150	2.0	-
CST-CL036-150-100-2.5-R300	150	100	2.5	300	CST-CL036-600-150-2.0	600	150	2.0	-
CST-CL036-300-100-2.0-R600	300	100	2.0	600	CST-CL036-750-150-2.0	750	150	2.0	-
CST-CL036-300-125-2.0-R300	300	125	2.0	300	CST-CL036-900-150-2.0	900	150	2.0	-
CST-CL036-300-125-2.0-R600	300	125	2.0	600	CST-CL036-150-100-2.0-R450	150	100	2.0	450
CST-CL036-300X600-100-2.0-R600	300 × 600	100	2.0	600	CST-CL036-200-100-2.0-R450	200	100	2.0	450
CST-CL036-450-100-2.0-R600	450	100	2.0	600	CST-CL036-250-100-2.0-R450	250	100	2.0	450
CST-CL036-450-100-2.5-R300	450	100	2.5	300	CST-CL036-300-100-2.0-R450	300	100	2.0	450
CST-CL036-450-125-2.0-R300	450	125	2.0	300	CST-CL036-400-100-2.0-R450	400	100	2.0	450
CST-CL036-450-125-2.0-R600	450	125	2.0	600	CST-CL036-450-100-2.0-R450	450	100	2.0	450
CST-CL036-450-150-2.0-R600	450	150	2.0	600	CST-CL036-500-100-2.0-R450	500	100	2.0	450
CST-CL036-600-100-2.0-R600	600	100	2.0	600	CST-CL036-600-100-2.0-R450	600	100	2.0	450
CST-CL036-600-125-2.0-R300	600	125	2.0	300	CST-CL036-750-100-2.0-R450	750	100	2.0	450
CST-CL036-600-125-2.0-R600	600	125	2.0	600	CST-CL036-900-100-2.0-R450	900	100	2.0	450
CST-CL036-600-150-2.0-R600	600	150	2.0	600	CST-CL036-1000-100-2.0-R450	1000	100	2.0	450
CST-CL036-600X450-150-2.0-R600	600 × 450	150	2.0	600	CST-CL036-150-125-2.0-R450	150	125	2.0	450
CST-CL036-600X600-125-2.0-R300	600 × 600	125	2.0	300	CST-CL036-250-125-2.0-R450	250	125	2.0	450
CST-CL036-900-100-2.0-R600	900	100	2.0	600	CST-CL036-300-125-2.0-R450	300	125	2.0	450
CST-CL036-900X600-100-2.0-R600	900 × 600	100	2.0	600	CST-CL036-400-125-2.0-R450	400	125	2.0	450
CST-CL036-100-125-2.0	100	125	2.0	-	CST-CL036-450-125-2.0-R450	450	125	2.0	450
CST-CL036-150-125-2.0	150	125	2.0	-	CST-CL036-500-125-2.0-R450	500	125	2.0	450
CST-CL036-200-125-2.0	200	125	2.0	-	CST-CL036-600-125-2.0-R450	600	125	2.0	450
CST-CL036-250-125-2.0	250	125	2.0	-	CST-CL036-750-125-2.0-R450	750	125	2.0	450
CST-CL036-300-125-2.0	300	125	2.0	-	CST-CL036-900-125-2.0-R450	900	125	2.0	450
CST-CL036-400-125-2.0	400	125	2.0	-	CST-CL036-1000-125-2.0-R450	1000	125	2.0	450
CST-CL036-450-125-2.0	450	125	2.0	-	CST-CL036-200-150-2.0-R450	200	150	2.0	450
CST-CL036-500-125-2.0	500	125	2.0	-	CST-CL036-250-150-2.0-R450	250	150	2.0	450
CST-CL036-600-125-2.0	600	125	2.0	-	CST-CL036-300-150-2.0-R450	300	150	2.0	450
CST-CL036-750-125-2.0	750	125	2.0	-	CST-CL036-400-150-2.0-R450	400	150	2.0	450
CST-CL036-900-125-2.0	900	125	2.0	-	CST-CL036-450-150-2.0-R450	450	150	2.0	450
CST-CL036-100-150-2.0	100	150	2.0	-	CST-CL036-500-150-2.0-R450	500	150	2.0	450
CST-CL036-150-150-2.0	150	150	2.0	-	CST-CL036-600-150-2.0-R450	600	150	2.0	450
CST-CL036-200-150-2.0	200	150	2.0	-	CST-CL036-750-150-2.0-R450	750	150	2.0	450
CST-CL036-250-150-2.0	250	150	2.0	-	CST-CL036-800-150-2.0-R450	800	150	2.0	450
CST-CL036-300-150-2.0	300	150	2.0	-	CST-CL036-900-150-2.0-R450	900	150	2.0	450
CST-CL036-400-150-2.0	400	150	2.0	-	CST-CL036-1000-150-2.0-R450	1000	150	2.0	450
CST-CL036-450-150-2.0	450	150	2.0	-					

Dimensions in mm: W width, H height, T thickness, R radius.

Cable ladder cross, out-flanged, heavy duty 33 sizes

CST-CL074



- Rung spacing 300 mm; all finishes available

Example part number

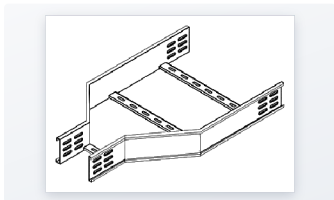
CST-CL074-250-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150			

Cable ladder reducer, straight, light duty 14 sizes

CST-CL057



- Rung spacing 300 mm; all finishes available

Example part number

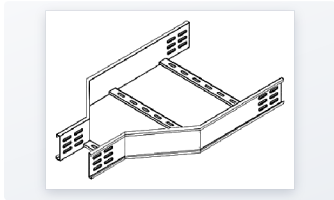
CST-CL057-100X200-70-1.5-HDG

Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T
CST-CL057-100X200-50-1.5	100 × 200	50	1.5	CST-CL057-100X200-70-1.5	100 × 200	70	1.5
CST-CL057-100X300-50-1.5	100 × 300	50	1.5	CST-CL057-100X300-70-1.5	100 × 300	70	1.5
CST-CL057-100X400-50-1.5	100 × 400	50	1.5	CST-CL057-100X400-70-1.5	100 × 400	70	1.5
CST-CL057-100X500-50-1.5	100 × 500	50	1.5	CST-CL057-100X500-70-1.5	100 × 500	70	1.5
CST-CL057-100X600-50-1.5	100 × 600	50	1.5	CST-CL057-100X600-70-1.5	100 × 600	70	1.5
CST-CL057-100X750-50-1.5	100 × 750	50	1.5	CST-CL057-100X750-70-1.5	100 × 750	70	1.5
CST-CL057-100X900-50-1.5	100 × 900	50	1.5	CST-CL057-100X900-70-1.5	100 × 900	70	1.5

Dimensions in mm: W width, H height, T thickness.

Cable ladder reducer, straight, medium duty 7 sizes

CST-CL068



- Rung spacing 300 mm; all finishes available

Example part number

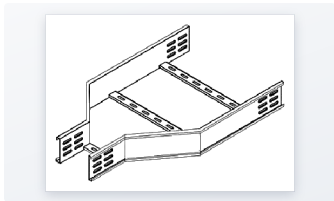
CST-CL068-100X500-100-1.5-HDG

Part No.	W1 × W2	H	T
CST-CL068-100X200-100-1.5	100 × 200	100	1.5
CST-CL068-100X300-100-1.5	100 × 300	100	1.5
CST-CL068-100X400-100-1.5	100 × 400	100	1.5
CST-CL068-100X500-100-1.5	100 × 500	100	1.5
CST-CL068-100X600-100-1.5	100 × 600	100	1.5
CST-CL068-100X750-100-1.5	100 × 750	100	1.5
CST-CL068-100X900-100-1.5	100 × 900	100	1.5

Dimensions in mm: W width, H height, T thickness.

Cable ladder reducer, straight, heavy duty 20 sizes

CST-CL039



- Rung spacing 300 mm; all finishes available

Example part number

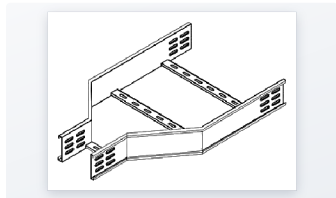
CST-CL039-100X600-125-2.0-HDG

Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T
CST-CL039-300X150-100-2.0	300 × 150	100	2.0	CST-CL039-100X600-125-2.0	100 × 600	125	2.0
CST-CL039-450X150-100-2.0	450 × 150	100	2.0	CST-CL039-100X750-125-2.0	100 × 750	125	2.0
CST-CL039-600X300-100-2.0	600 × 300	100	2.0	CST-CL039-100X900-125-2.0	100 × 900	125	2.0
CST-CL039-600X450-100-2.0	600 × 450	100	2.0	CST-CL039-100X200-150-2.0	100 × 200	150	2.0
CST-CL039-900X450-100-2.0	900 × 450	100	2.0	CST-CL039-100X300-150-2.0	100 × 300	150	2.0
CST-CL039-900X600-100-2.0	900 × 600	100	2.0	CST-CL039-100X400-150-2.0	100 × 400	150	2.0
CST-CL039-100X200-125-2.0	100 × 200	125	2.0	CST-CL039-100X500-150-2.0	100 × 500	150	2.0
CST-CL039-100X300-125-2.0	100 × 300	125	2.0	CST-CL039-100X600-150-2.0	100 × 600	150	2.0
CST-CL039-100X400-125-2.0	100 × 400	125	2.0	CST-CL039-100X750-150-2.0	100 × 750	150	2.0
CST-CL039-100X500-125-2.0	100 × 500	125	2.0	CST-CL039-100X900-150-2.0	100 × 900	150	2.0

Dimensions in mm: W width, H height, T thickness.

Cable ladder reducer, straight, out-flanged, heavy duty 21 sizes

CST-CL079



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL079-100X500-125-2.0-HDG

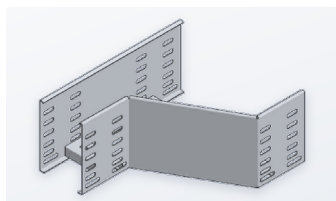
Part No.	W1 × W2	H	T
CST-CL079-100X200-100-2.0	100 × 200	100	2.0
CST-CL079-100X300-100-2.0	100 × 300	100	2.0
CST-CL079-100X400-100-2.0	100 × 400	100	2.0
CST-CL079-100X500-100-2.0	100 × 500	100	2.0
CST-CL079-100X600-100-2.0	100 × 600	100	2.0
CST-CL079-100X750-100-2.0	100 × 750	100	2.0
CST-CL079-100X900-100-2.0	100 × 900	100	2.0
CST-CL079-100X200-125-2.0	100 × 200	125	2.0
CST-CL079-100X300-125-2.0	100 × 300	125	2.0
CST-CL079-100X400-125-2.0	100 × 400	125	2.0
CST-CL079-100X500-125-2.0	100 × 500	125	2.0

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CL079-100X600-125-2.0	100 × 600	125	2.0
CST-CL079-100X750-125-2.0	100 × 750	125	2.0
CST-CL079-100X900-125-2.0	100 × 900	125	2.0
CST-CL079-100X200-150-2.0	100 × 200	150	2.0
CST-CL079-100X300-150-2.0	100 × 300	150	2.0
CST-CL079-100X400-150-2.0	100 × 400	150	2.0
CST-CL079-100X500-150-2.0	100 × 500	150	2.0
CST-CL079-100X600-150-2.0	100 × 600	150	2.0
CST-CL079-100X750-150-2.0	100 × 750	150	2.0
CST-CL079-100X900-150-2.0	100 × 900	150	2.0

Cable ladder reducer, left, light duty 14 sizes

CST-CL058



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL058-100X200-70-1.5-HDG

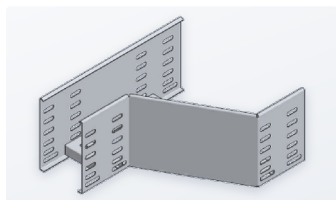
Part No.	W1 × W2	H	T
CST-CL058-100X200-50-1.5	100 × 200	50	1.5
CST-CL058-100X300-50-1.5	100 × 300	50	1.5
CST-CL058-100X400-50-1.5	100 × 400	50	1.5
CST-CL058-100X500-50-1.5	100 × 500	50	1.5
CST-CL058-100X600-50-1.5	100 × 600	50	1.5
CST-CL058-100X750-50-1.5	100 × 750	50	1.5
CST-CL058-100X900-50-1.5	100 × 900	50	1.5

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CL058-100X200-70-1.5	100 × 200	70	1.5
CST-CL058-100X300-70-1.5	100 × 300	70	1.5
CST-CL058-100X400-70-1.5	100 × 400	70	1.5
CST-CL058-100X500-70-1.5	100 × 500	70	1.5
CST-CL058-100X600-70-1.5	100 × 600	70	1.5
CST-CL058-100X750-70-1.5	100 × 750	70	1.5
CST-CL058-100X900-70-1.5	100 × 900	70	1.5

Cable ladder reducer, left, medium duty 7 sizes

CST-CL069



- Rung spacing 300 mm; all finishes available

Example part number

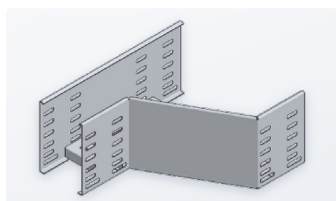
CST-CL069-100X500-100-1.5-HDG

Part No.	W1 × W2	H	T
CST-CL069-100X200-100-1.5	100 × 200	100	1.5
CST-CL069-100X300-100-1.5	100 × 300	100	1.5
CST-CL069-100X400-100-1.5	100 × 400	100	1.5
CST-CL069-100X500-100-1.5	100 × 500	100	1.5
CST-CL069-100X600-100-1.5	100 × 600	100	1.5
CST-CL069-100X750-100-1.5	100 × 750	100	1.5
CST-CL069-100X900-100-1.5	100 × 900	100	1.5

Dimensions in mm: W width, H height, T thickness.

Cable ladder reducer, left, heavy duty 21 sizes

CST-CL037



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL037-100X500-125-2.0-HDG

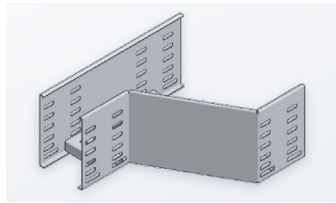
Part No.	W1 × W2	H	T
CST-CL037-300X150-125-2.0	300 × 150	125	2.0
CST-CL037-450X150-125-2.0	450 × 150	125	2.0
CST-CL037-600X150-125-2.0	600 × 150	125	2.0
CST-CL037-600X300-125-2.0	600 × 300	125	2.0
CST-CL037-600X450-125-2.0	600 × 450	125	2.0
CST-CL037-900X450-125-2.0	900 × 450	125	2.0
CST-CL037-900X600-125-2.0	900 × 600	125	2.0
CST-CL037-100X200-125-2.0	100 × 200	125	2.0
CST-CL037-100X300-125-2.0	100 × 300	125	2.0
CST-CL037-100X400-125-2.0	100 × 400	125	2.0
CST-CL037-100X500-125-2.0	100 × 500	125	2.0

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CL037-100X600-125-2.0	100 × 600	125	2.0
CST-CL037-100X750-125-2.0	100 × 750	125	2.0
CST-CL037-100X900-125-2.0	100 × 900	125	2.0
CST-CL037-100X200-150-2.0	100 × 200	150	2.0
CST-CL037-100X300-150-2.0	100 × 300	150	2.0
CST-CL037-100X400-150-2.0	100 × 400	150	2.0
CST-CL037-100X500-150-2.0	100 × 500	150	2.0
CST-CL037-100X600-150-2.0	100 × 600	150	2.0
CST-CL037-100X750-150-2.0	100 × 750	150	2.0
CST-CL037-100X900-150-2.0	100 × 900	150	2.0

Cable ladder reducer, left, out-flanged, heavy duty 21 sizes

CST-CL080



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL080-100X500-125-2.0-HDG

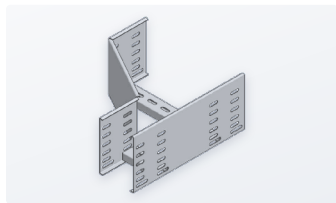
Part No.	W1 × W2	H	T
CST-CL080-100X200-100-2.0	100 × 200	100	2.0
CST-CL080-100X300-100-2.0	100 × 300	100	2.0
CST-CL080-100X400-100-2.0	100 × 400	100	2.0
CST-CL080-100X500-100-2.0	100 × 500	100	2.0
CST-CL080-100X600-100-2.0	100 × 600	100	2.0
CST-CL080-100X750-100-2.0	100 × 750	100	2.0
CST-CL080-100X900-100-2.0	100 × 900	100	2.0
CST-CL080-100X200-125-2.0	100 × 200	125	2.0
CST-CL080-100X300-125-2.0	100 × 300	125	2.0
CST-CL080-100X400-125-2.0	100 × 400	125	2.0
CST-CL080-100X500-125-2.0	100 × 500	125	2.0

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CL080-100X600-125-2.0	100 × 600	125	2.0
CST-CL080-100X750-125-2.0	100 × 750	125	2.0
CST-CL080-100X900-125-2.0	100 × 900	125	2.0
CST-CL080-100X200-150-2.0	100 × 200	150	2.0
CST-CL080-100X300-150-2.0	100 × 300	150	2.0
CST-CL080-100X400-150-2.0	100 × 400	150	2.0
CST-CL080-100X500-150-2.0	100 × 500	150	2.0
CST-CL080-100X600-150-2.0	100 × 600	150	2.0
CST-CL080-100X750-150-2.0	100 × 750	150	2.0
CST-CL080-100X900-150-2.0	100 × 900	150	2.0

Cable ladder reducer, right, light duty 14 sizes

CST-CL059



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL059-100X200-70-1.5-HDG

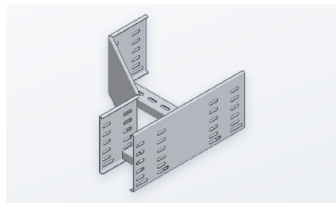
Part No.	W1 × W2	H	T
CST-CL059-100X200-50-1.5	100 × 200	50	1.5
CST-CL059-100X300-50-1.5	100 × 300	50	1.5
CST-CL059-100X400-50-1.5	100 × 400	50	1.5
CST-CL059-100X500-50-1.5	100 × 500	50	1.5
CST-CL059-100X600-50-1.5	100 × 600	50	1.5
CST-CL059-100X750-50-1.5	100 × 750	50	1.5
CST-CL059-100X900-50-1.5	100 × 900	50	1.5

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CL059-100X200-70-1.5	100 × 200	70	1.5
CST-CL059-100X300-70-1.5	100 × 300	70	1.5
CST-CL059-100X400-70-1.5	100 × 400	70	1.5
CST-CL059-100X500-70-1.5	100 × 500	70	1.5
CST-CL059-100X600-70-1.5	100 × 600	70	1.5
CST-CL059-100X750-70-1.5	100 × 750	70	1.5
CST-CL059-100X900-70-1.5	100 × 900	70	1.5

Cable ladder reducer, right, medium duty 7 sizes

CST-CL070



- Rung spacing 300 mm; all finishes available

Example part number

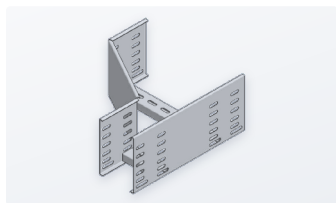
CST-CL070-100X500-100-1.5-HDG

Part No.	W1 × W2	H	T
CST-CL070-100X200-100-1.5	100 × 200	100	1.5
CST-CL070-100X300-100-1.5	100 × 300	100	1.5
CST-CL070-100X400-100-1.5	100 × 400	100	1.5
CST-CL070-100X500-100-1.5	100 × 500	100	1.5
CST-CL070-100X600-100-1.5	100 × 600	100	1.5
CST-CL070-100X750-100-1.5	100 × 750	100	1.5
CST-CL070-100X900-100-1.5	100 × 900	100	1.5

Dimensions in mm: W width, H height, T thickness.

Cable ladder reducer, right, heavy duty 21 sizes

CST-CL038



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL038-100X500-125-2.0-HDG

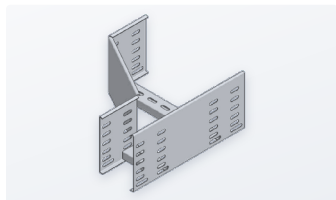
Part No.	W1 × W2	H	T
CST-CL038-300X150-125-2.0	300 × 150	125	2.0
CST-CL038-450X150-125-2.0	450 × 150	125	2.0
CST-CL038-600X150-125-2.0	600 × 150	125	2.0
CST-CL038-600X300-125-2.0	600 × 300	125	2.0
CST-CL038-600X450-125-2.0	600 × 450	125	2.0
CST-CL038-900X450-125-2.0	900 × 450	125	2.0
CST-CL038-900X600-125-2.0	900 × 600	125	2.0
CST-CL038-100X200-125-2.0	100 × 200	125	2.0
CST-CL038-100X300-125-2.0	100 × 300	125	2.0
CST-CL038-100X400-125-2.0	100 × 400	125	2.0
CST-CL038-100X500-125-2.0	100 × 500	125	2.0

Dimensions in mm: W width, H height, T thickness.

Part No.	W1 × W2	H	T
CST-CL038-100X600-125-2.0	100 × 600	125	2.0
CST-CL038-100X750-125-2.0	100 × 750	125	2.0
CST-CL038-100X900-125-2.0	100 × 900	125	2.0
CST-CL038-100X200-150-2.0	100 × 200	150	2.0
CST-CL038-100X300-150-2.0	100 × 300	150	2.0
CST-CL038-100X400-150-2.0	100 × 400	150	2.0
CST-CL038-100X500-150-2.0	100 × 500	150	2.0
CST-CL038-100X600-150-2.0	100 × 600	150	2.0
CST-CL038-100X750-150-2.0	100 × 750	150	2.0
CST-CL038-100X900-150-2.0	100 × 900	150	2.0

Cable ladder reducer, right, out-flanged, heavy duty 21 sizes

CST-CL081



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL081-100X500-125-2.0-HDG

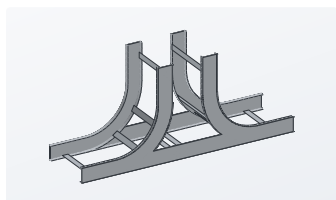
Part No.	W1 × W2	H	T	Part No.	W1 × W2	H	T
CST-CL081-100X200-100-2.0	100 × 200	100	2.0	CST-CL081-100X600-125-2.0	100 × 600	125	2.0
CST-CL081-100X300-100-2.0	100 × 300	100	2.0	CST-CL081-100X750-125-2.0	100 × 750	125	2.0
CST-CL081-100X400-100-2.0	100 × 400	100	2.0	CST-CL081-100X900-125-2.0	100 × 900	125	2.0
CST-CL081-100X500-100-2.0	100 × 500	100	2.0	CST-CL081-100X200-150-2.0	100 × 200	150	2.0
CST-CL081-100X600-100-2.0	100 × 600	100	2.0	CST-CL081-100X300-150-2.0	100 × 300	150	2.0
CST-CL081-100X750-100-2.0	100 × 750	100	2.0	CST-CL081-100X400-150-2.0	100 × 400	150	2.0
CST-CL081-100X900-100-2.0	100 × 900	100	2.0	CST-CL081-100X500-150-2.0	100 × 500	150	2.0
CST-CL081-100X200-125-2.0	100 × 200	125	2.0	CST-CL081-100X600-150-2.0	100 × 600	150	2.0
CST-CL081-100X300-125-2.0	100 × 300	125	2.0	CST-CL081-100X750-150-2.0	100 × 750	150	2.0
CST-CL081-100X400-125-2.0	100 × 400	125	2.0	CST-CL081-100X900-150-2.0	100 × 900	150	2.0
CST-CL081-100X500-125-2.0	100 × 500	125	2.0				

Dimensions in mm: W width, H height, T thickness.

Vertical fittings

Cable ladder vertical tee, heavy duty 51 sizes

CST-CL033



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL033-250-100-2.0-HDG

Side height H (mm) → cells show sheet thickness T (mm)					
Width W (mm)	H 50	H 75	H 100	H 125	H 150
50	–	–	2.0	–	–
150	1.5	1.5	2.0	–	–
200	1.5	1.5	2.0	2.0	2.0
250	1.5	1.5	2.0	2.0	2.0
300	1.5	1.5	2.0	2.0	2.0
400	–	–	2.0	2.0	2.0
450	–	–	2.0	2.0	2.0
500	–	–	2.0	2.0	2.0
600	–	–	2.0	2.0	2.0
750	–	–	2.0	2.0	2.0
900	–	–	2.0	2.0	2.0
1000	–	–	2.0	2.0	2.0

Bend radius R 300, 450, 600 mm (radius is added to the part number where more than one is offered).

Cable ladder 45° vertical outside bend, light duty 22 sizes

CST-CL055



- Rung spacing 300 mm; all finishes available

Example part number

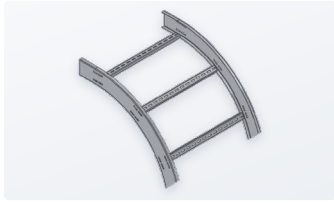
CST-CL055-250-70-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	50 / 70	300	1.5	50 / 70	600	1.5	50 / 70
150	1.5	50 / 70	400	1.5	50 / 70	750	1.5	50 / 70
200	1.5	50 / 70	450	1.5	50 / 70	900	1.5	50 / 70
250	1.5	50 / 70	500	1.5	50 / 70			

Cable ladder 45° vertical outside bend, medium duty 11 sizes

CST-CL066



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL066-250-100-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	100	300	1.5	100	600	1.5	100
150	1.5	100	400	1.5	100	750	1.5	100
200	1.5	100	450	1.5	100	900	1.5	100
250	1.5	100	500	1.5	100			

Cable ladder 45° vertical outside bend, heavy duty 37 sizes

CST-CL013



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL013-250-150-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	125 / 150	300	2.0	125 / 150	600	2.0	100 / 125 / 150
150	2.0	125 / 150	400	2.0	125 / 150	750	2.0	125 / 150
200	2.0	125 / 150	450	2.0	125 / 150	900	2.0	100 / 125 / 150
250	2.0	125 / 150	500	2.0	125 / 150			

Bend radius R 300, 600, 900 mm.

Cable ladder 45° vertical outside bend, out-flanged, heavy duty 33 sizes

CST-CL077



- Rung spacing 300 mm; all finishes available

Example part number

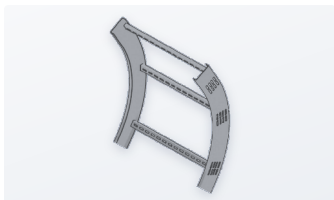
CST-CL077-250-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150			

Cable ladder 45° vertical inside bend, light duty 22 sizes

CST-CL056



- Rung spacing 300 mm; all finishes available

Example part number

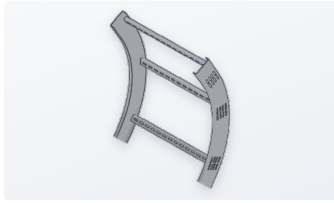
CST-CL056-250-70-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	50 / 70	300	1.5	50 / 70	600	1.5	50 / 70
150	1.5	50 / 70	400	1.5	50 / 70	750	1.5	50 / 70
200	1.5	50 / 70	450	1.5	50 / 70	900	1.5	50 / 70
250	1.5	50 / 70	500	1.5	50 / 70			

Cable ladder 45° vertical inside bend, medium duty 11 sizes

CST-CL067



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL067-250-100-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	100	300	1.5	100	600	1.5	100
150	1.5	100	400	1.5	100	750	1.5	100
200	1.5	100	450	1.5	100	900	1.5	100
250	1.5	100	500	1.5	100			

Cable ladder 45° vertical inside bend, heavy duty 37 sizes

CST-CL011



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL011-250-150-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	125 / 150	300	2.0	125 / 150	600	2.0	100 / 125 / 150
150	2.0	125 / 150	400	2.0	125 / 150	750	2.0	125 / 150
200	2.0	125 / 150	450	2.0	125 / 150	900	2.0	100 / 125 / 150
250	2.0	125 / 150	500	2.0	125 / 150			

Bend radius R 300, 600, 900 mm.

Cable ladder 45° vertical inside bend, out-flanged, heavy duty 33 sizes

CST-CL078



- Rung spacing 300 mm; all finishes available

Example part number

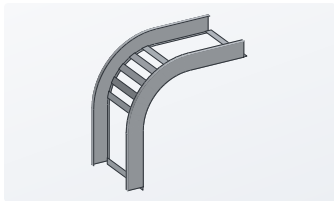
CST-CL078-250-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150			

Cable ladder 90° vertical outside bend, light duty 30 sizes

CST-CL052



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL052-250-50-1.5-HDG

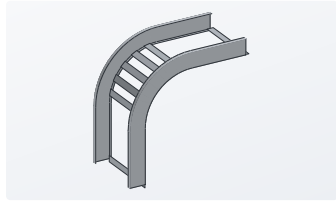
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	50 / 70	300	1.5	50 / 70 / 75	600	1.5	50 / 70
150	1.5	50 / 70 / 75	400	1.5	50 / 70	750	1.5	50 / 70
200	1.5	50 / 70 / 75	450	1.5	50 / 70	900	1.5	50 / 70
250	1.5	50 / 70 / 75	500	1.5	50 / 70			

Bend radius R 450 mm.

Cable ladder 90° vertical outside bend, medium duty 16 sizes

CST-CL064



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL064-250-100-1.5-HDG

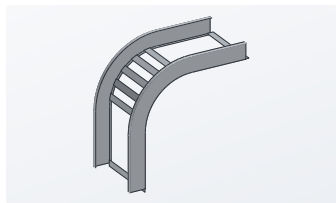
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 100
100	1.5
150	1.5
200	1.5
250	1.5
300	1.5 / 2.0
400	1.5
450	1.5 / 2.0
500	1.5
600	1.5 / 2.0
750	1.5
900	1.5 / 2.0

Bend radius R 60 mm (radius is added to the part number where more than one is offered).

Cable ladder 90° vertical outside bend 32 sizes

CST-CL026



- Rung spacing 300 mm; all finishes available

Example part number

CST-CL026-450-125-2.0-HDG

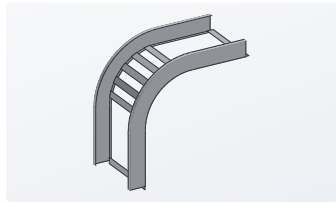
Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 100	H 125	H 150
100	2.0	2.0	–
150	2.0	2.0	–
300	1.5 / 2.0	2.0	–
450	2.0	2.0	2.0
600	1.5 / 2.0	2.0	2.0
900	1.5 / 2.0	2.0	–

Bend radius R 300, 450, 600, 900, 1200 mm (radius is added to the part number where more than one is offered).

Cable ladder 90° vertical outside bend, heavy duty 72 sizes

CST-CL027



- Rung spacing 300 mm; all finishes available

Example part number

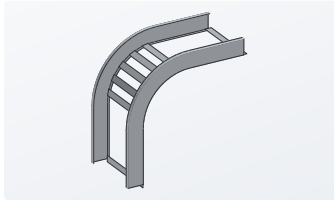
CST-CL027-250-100-2.0-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 100	H 125	H 150
100	–	2.0	2.0
150	2.0 / 2.5	2.0	2.0
200	2.0	2.0	2.0
250	2.0	2.0	2.0
300	2.0	2.0	2.0
400	2.0	2.0	2.0
450	2.0 / 2.5	2.0	2.0
500	2.0	2.0	2.0
600	2.0	2.0	2.0
750	2.0	2.0	2.0
900	2.0	2.0	2.0
1000	2.0	2.0	2.0

Bend radius R 300, 450, 600, 900 mm (radius is added to the part number where more than one is offered).

Cable ladder 90° vertical outside bend, out-flanged, heavy duty 33 sizes

CST-CL076


- Rung spacing 300 mm; all finishes available

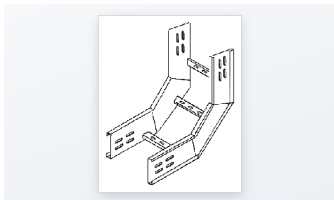
Example part number

CST-CL076-250-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150			

Cable ladder 90° vertical inside bend, light duty 30 sizes

CST-CL054


- Rung spacing 300 mm; all finishes available

Example part number

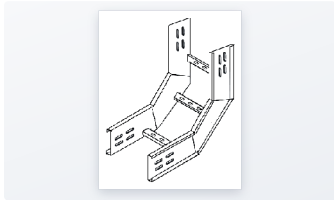
CST-CL054-250-50-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	50 / 70	300	1.5	50 / 70 / 75	600	1.5	50 / 70
150	1.5	50 / 70 / 75	400	1.5	50 / 70	750	1.5	50 / 70
200	1.5	50 / 70 / 75	450	1.5	50 / 70	900	1.5	50 / 70
250	1.5	50 / 70 / 75	500	1.5	50 / 70			

Bend radius R 450 mm.

Cable ladder 90° vertical inside bend, medium duty 16 sizes

CST-CL065


- Rung spacing 300 mm; all finishes available

Example part number

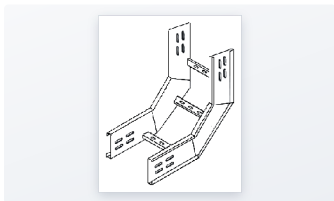
CST-CL065-250-100-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 100
100	1.5
150	1.5
200	1.5
250	1.5
300	1.5 / 2.0
400	1.5
450	1.5 / 2.0
500	1.5
600	1.5 / 2.0
750	1.5
900	1.5 / 2.0

Bend radius R 60 mm (radius is added to the part number where more than one is offered).

Cable ladder 90° vertical inside bend 29 sizes

CST-CL023


- Rung spacing 300 mm; all finishes available

Example part number

CST-CL023-450-125-2.0-HDG

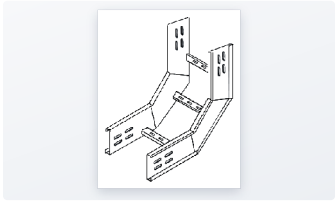
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125	300	2.0	125	600	2.0	100 / 125 / 150
150	2.0	100 / 125	450	2.0	100 / 125 / 150	900	2.0	100 / 125

Bend radius R 125, 150, 300, 450, 600, 900, 1200 mm.

Cable ladder 90° vertical inside bend, heavy duty 72 sizes

CST-CL024



- Rung spacing 300 mm; all finishes available

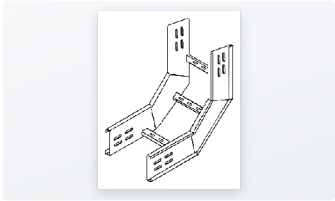
Example part number
CST-CL024-250-100-2.0-HDG

Side height H (mm) → cells show sheet thickness T (mm)			
Width W (mm)	H 100	H 125	H 150
100	—	2.0	2.0
150	2.0 / 2.5	2.0	2.0
200	2.0	2.0	2.0
250	2.0	2.0	2.0
300	2.0	2.0	2.0
400	2.0	2.0	2.0
450	2.0 / 2.5	2.0	2.0
500	2.0	2.0	2.0
600	2.0	2.0	2.0
750	2.0	2.0	2.0
900	2.0	2.0	2.0
1000	2.0	2.0	2.0

Bend radius R 300, 450, 600, 900 mm (radius is added to the part number where more than one is offered).

Cable ladder 90° vertical inside bend, out-flanged, heavy duty 33 sizes

CST-CL075

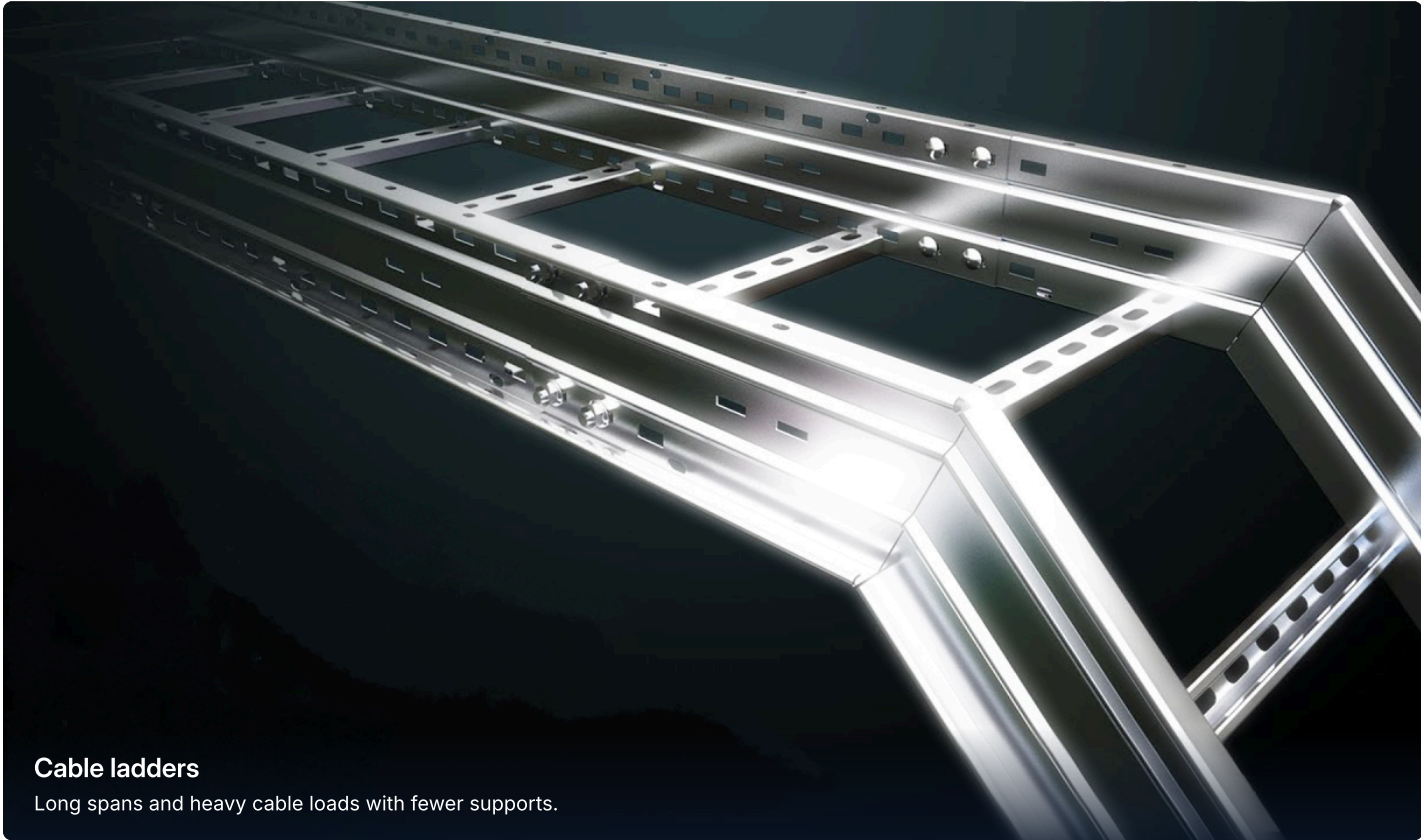


- Rung spacing 300 mm; all finishes available

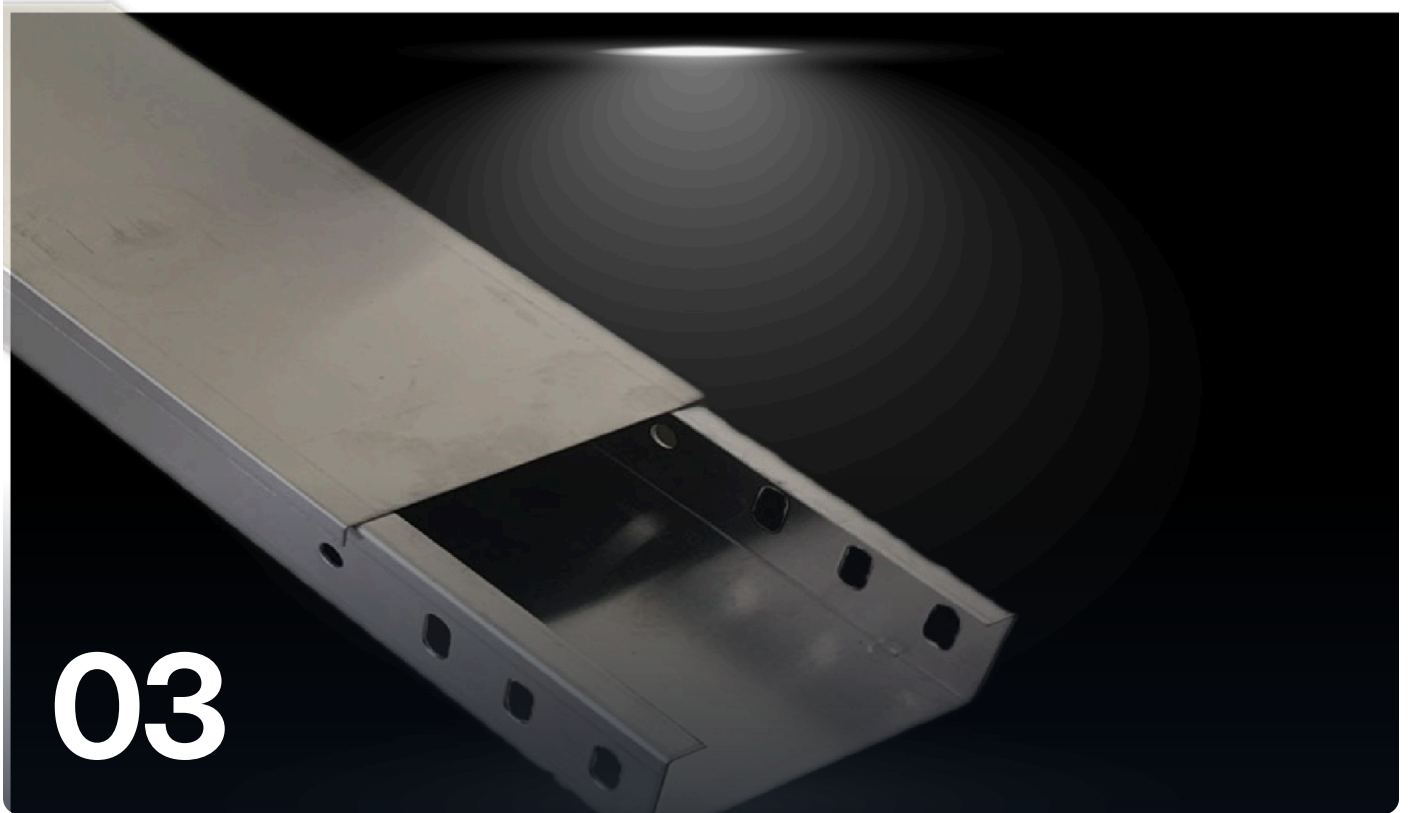
Example part number
CST-CL075-250-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	300	2.0	100 / 125 / 150	600	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	400	2.0	100 / 125 / 150	750	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	450	2.0	100 / 125 / 150	900	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	500	2.0	100 / 125 / 150			



Cable ladders
Long spans and heavy cable loads with fewer supports.



PART 3 OF 4 · CABLE MANAGEMENT SYSTEMS

Trunking and channels

Enclosed trunking with fittings, and strut channels for support frames.

■ Cable trunking

■ Strut channels

Trunking and channels

Enclosed trunking with fittings, and strut channels for support frames. Pick the size in the table and add the finish code.

Cable trunking

Cable trunking 9 sizes

CST-TK002


- Supplied with joint holes; all finishes available

Example part number

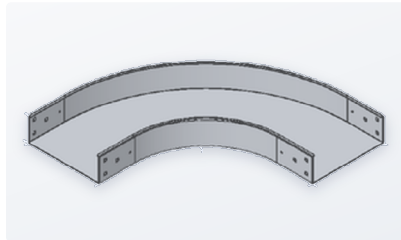
CST-TK002-200-100-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 100	H 150
50	2.0	–	–
100	1.2	1.2 / 1.5 / 2.0	–
150	–	–	2.0
200	–	1.5	–
300	–	1.5 / 2.0	–

Length 2,500 and 3,000 mm. Depth 50, 75, 85, 100, 150 mm. Sheet thickness 1.2 mm (light), 1.5 mm (medium), 2.0 mm (heavy).

Cable trunking 90° flat bend 4 sizes

CST-TK004


- Supplied with joint holes; all finishes available

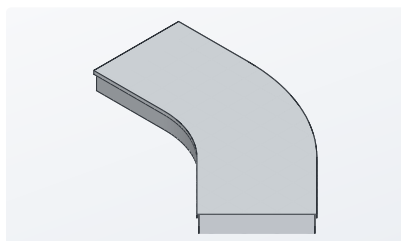
Example part number

CST-TK004-300-100-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 100
100	1.2	1.5
200	–	1.5
300	–	1.5

Cable trunking 45° flat bend 3 sizes

CST-TK003


- Supplied with joint holes; all finishes available

Example part number

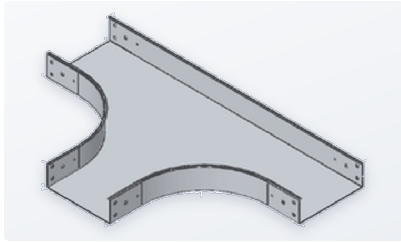
CST-TK003-300-100-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	100	200	1.5	100	300	1.5	100

Cable trunking tee 5 sizes

CST-TK005



- Supplied with joint holes; all finishes available

Example part number

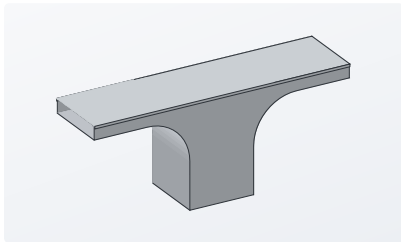
CST-TK005-300-100-1.5-HDG

Side height H (mm) → cells show sheet thickness T (mm)

Width W (mm)	H 50	H 100
100	1.2	1.5 / 2.0
200	–	1.5
300	–	1.5

Cable trunking vertical tee 3 sizes

CST-TK006



- Supplied with joint holes; all finishes available

Example part number

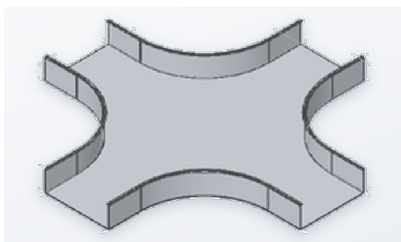
CST-TK006-300-100-1.5-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
100	1.5	100	200	1.5	100	300	1.5	100

Cable trunking cross made to order

CST-TK011



- Supplied with joint holes; all finishes available

Example part number

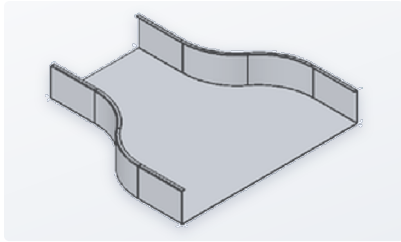
CST-TK011-HDG

Made to order. Ask us for sizes.

Radius R300 mm. Widths W 100, 150, 300, 450, 600, 750 mm.

Cable trunking reducer, straight made to order

CST-TK012



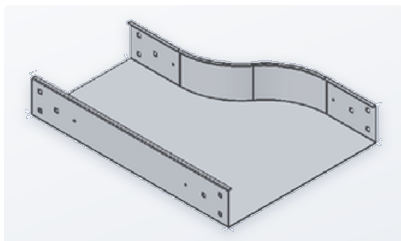
Made to order. Ask us for sizes.
Made to suit the straight trunking widths.

- Supplied with joint holes; all finishes available

Example part number
CST-TK012-HDG

Cable trunking reducer, right made to order

CST-TK013



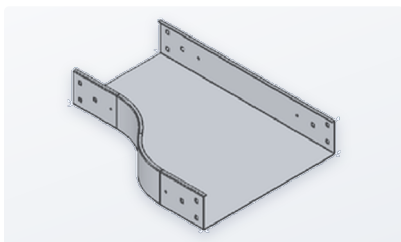
Made to order. Ask us for sizes.
Made to suit the straight trunking widths.

- Supplied with joint holes; all finishes available

Example part number
CST-TK013-HDG

Cable trunking reducer, left made to order

CST-TK014



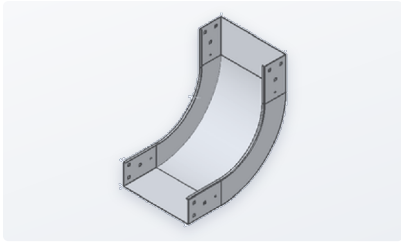
Made to order. Ask us for sizes.
Made to suit the straight trunking widths.

- Supplied with joint holes; all finishes available

Example part number
CST-TK014-HDG

Cable trunking 90° vertical inside bend made to order

CST-TK015



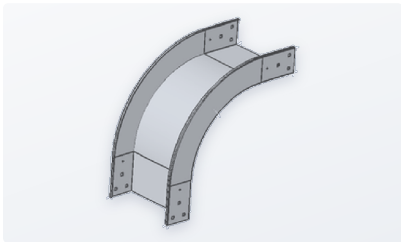
Made to order. Ask us for sizes.
Made to suit the straight trunking widths.

- Supplied with joint holes; all finishes available

Example part number
CST-TK015-HDG

Cable trunking 90° vertical outside bend made to order

CST-TK016



Made to order. Ask us for sizes.
Made to suit the straight trunking widths.

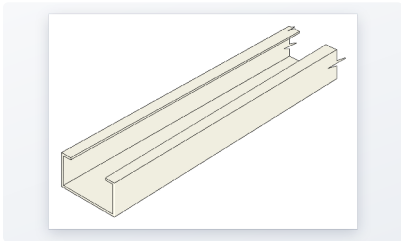
- Supplied with joint holes; all finishes available

Example part number
CST-TK016-HDG

Strut channels

C channel, single 19 sizes

CST-CH004



- Continuous slot for spring nuts and fixings

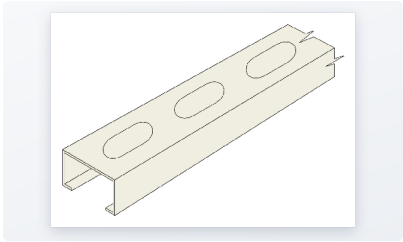
Example part number
CST-CH004-100-50-10.0-HDG

Side height H (mm) → cells show sheet thickness T (mm)						
Width W (mm)	H 2.5	H 21	H 41	H 45	H 50	H 120
41	–	1.5	1.5 / 2.0* / 2.5* / 2.6 / 3.0*	–	–	–
42	2.5	–	–	–	–	–
80	–	–	–	6.0*	–	–
100	–	–	–	–	10.0	–
120	–	–	–	–	–	6.5*
128	–	–	–	–	5.1*	–

* also available in 2500 mm length (add -L2500 before the finish code).

C channel, single, slotted 31 sizes

CST-CH007



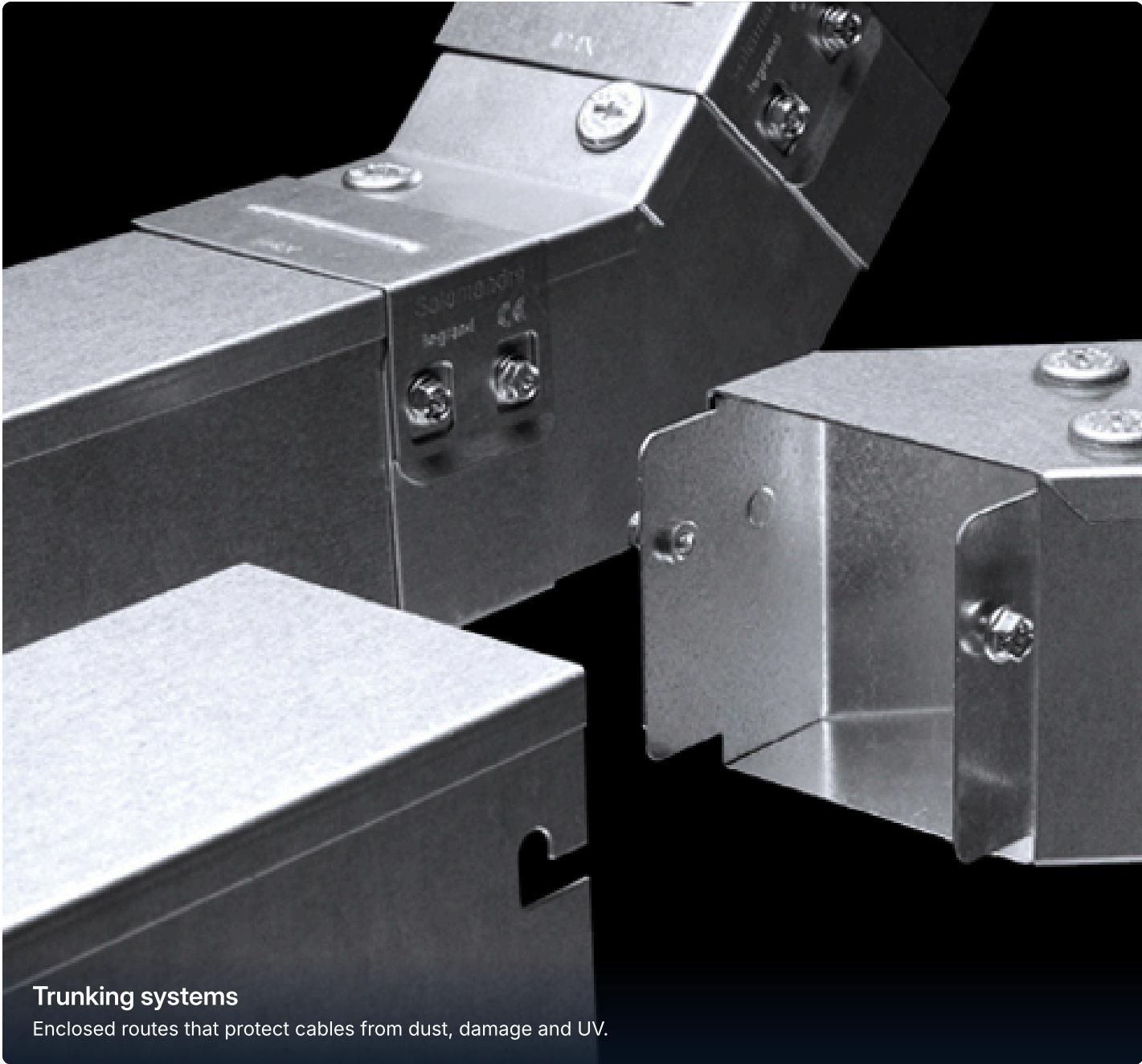
Side height H (mm) → cells show sheet thickness T (mm)

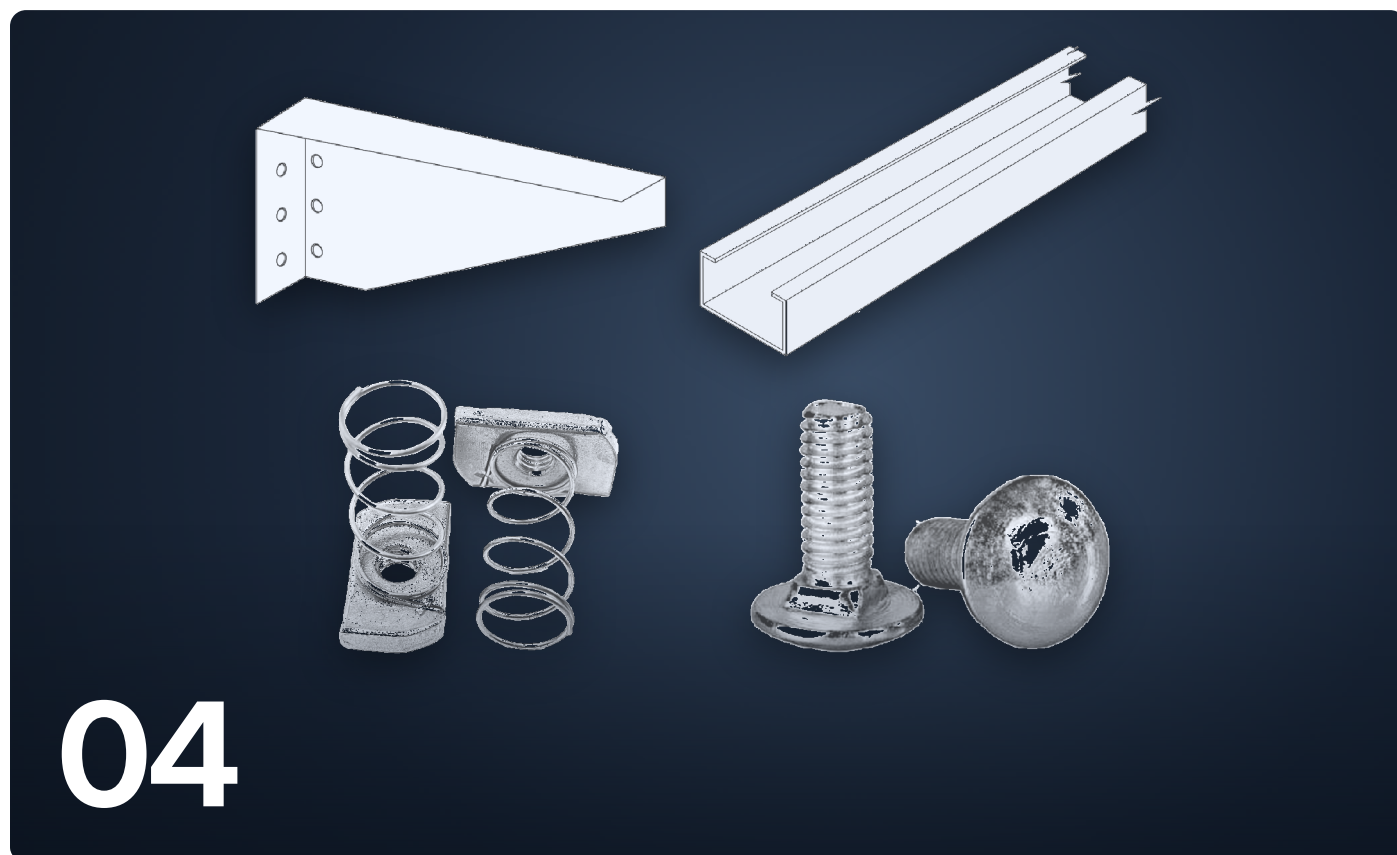
Width W (mm)	H 21	H 41
41	2.0 / 2.5	2.0* / 2.5* / 3.0* / 5.0*

* also available in 2500 mm length (add -L2500 before the finish code).

- Continuous slot for spring nuts and fixings

Example part number
CST-CH007-41-41-2.5-HDG





PART 4 OF 4 · CABLE MANAGEMENT SYSTEMS

Supports and accessories

Joint plates, brackets, hangers, clamps and fixings to install the complete system.

■ Joint plates and connectors

■ Brackets, hangers and supports

■ Clamps and fixings

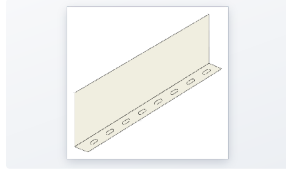
Supports and accessories

Joint plates, brackets, hangers, clamps and fixings to install the complete system. Pick the size in the table and add the finish code.

Joint plates and connectors

Cable tray divider 9 sizes

CST-CT108



■ Supplied with matching bolts where listed

Example part number

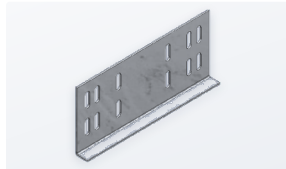
CST-CT108-70-1.5-HDG

Part No.	H	T
CST-CT108-25-1.0	25	1.0
CST-CT108-40-1.5	40	1.5
CST-CT108-50-1.5	50	1.5
CST-CT108-60-1.5	60	1.5
CST-CT108-70-1.5	70	1.5
CST-CT108-80-1.5	80	1.5
CST-CT108-100-2.0	100	2.0
CST-CT108-125-2.0	125	2.0
CST-CT108-150-2.0	150	2.0

Dimensions in mm: H height, T thickness.

Cable tray connector / splice plate 14 sizes

CST-CT053



■ Supplied with matching bolts where listed

Example part number

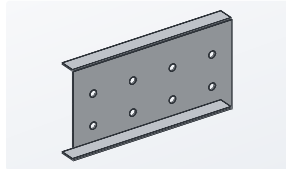
CST-CT053-40-1.5-L230-HDG

Part No.	H	T	L	Part No.	H	T	L
CST-CT053-001	–	–	–	CST-CT053-40-1.5-L230	40	1.5	230
CST-CT053-L100	–	–	100	CST-CT053-50-1.5-L230	50	1.5	230
CST-CT053-50	50	–	–	CST-CT053-60-1.5-L230	60	1.5	230
CST-CT053-50-1.5	50	1.5	–	CST-CT053-75-1.5-L230	75	1.5	230
CST-CT053-75-1.5	75	1.5	–	CST-CT053-100-2.0-L230	100	2.0	230
CST-CT053-150	150	–	–	CST-CT053-150-2.0-L230	150	2.0	230
CST-CT053-25-1.0-L230	25	1.0	230	CST-CT053-125-2.0-L230	125	2.0	230

Dimensions in mm: H height, T thickness, L length.

Cable ladder connector / splice plate 4 sizes

CST-CL043



■ Supplied with matching bolts where listed

Example part number

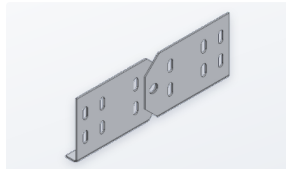
CST-CL043-75-2.0-HDG

Part No.	H	T
CST-CL043-001	–	–
CST-CL043-2.0	–	2.0
CST-CL043-75-2.0	75	2.0
CST-CL043-125-2.0	125	2.0

Dimensions in mm: H height, T thickness.

Cable tray vertical adjustable connector 1 size

CST-CT055



■ Supplied with matching bolts where listed

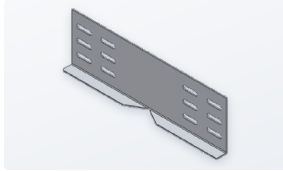
Example part number

CST-CT055-001-HDG

Part No.	Size (mm)
CST-CT055-001	Standard

Cable tray horizontal adjustable connector 11 sizes

CST-CT054



- Supplied with matching bolts where listed

Example part number

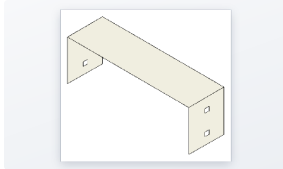
CST-CT054-60-1.5-HDG

Part No.	H	T	Part No.	H	T
CST-CT054-001	–	–	CST-CT054-70-1.5	70	1.5
CST-CT054-50-1.6	50	1.6	CST-CT054-80-1.5	80	1.5
CST-CT054-25-1.0	25	1.0	CST-CT054-100-2.0	100	2.0
CST-CT054-40-1.5	40	1.5	CST-CT054-125-2.0	125	2.0
CST-CT054-50-1.5	50	1.5	CST-CT054-150-2.0	150	2.0
CST-CT054-60-1.5	60	1.5			

Dimensions in mm: H height, T thickness.

Cable ladder end plate 8 sizes

CST-CL046



- Supplied with matching bolts where listed

Example part number

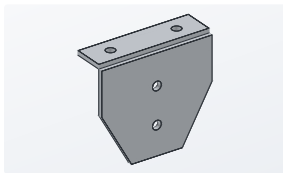
CST-CL046-600-125-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
150	2.0	100	450	2.0	100 / 125	900	2.0	100
300	2.0	100 / 125	600	2.0	100 / 125			

Base plate 3 sizes

CST-SP001



- Supplied with matching bolts where listed

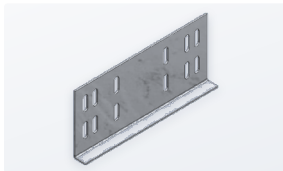
Example part number

CST-SP001-001-HDG

Part No.	Size (mm)
CST-SP001-001	120 × 120 × 5
CST-SP001-002	150 × 150 × 6
CST-SP001-003	150 × 150 × 10

Cable tray fish plate 15 sizes

CST-CT106



- Supplied with matching bolts where listed

Example part number

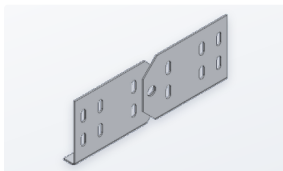
CST-CT106-250-2.0-HDG

Part No.	W	T	Part No.	W	T
CST-CT106-50-2.0	50	2.0	CST-CT106-300-2.5	300	2.5
CST-CT106-70-2.0	70	2.0	CST-CT106-400-3.0	400	3.0
CST-CT106-100-2.0	100	2.0	CST-CT106-450-3.0	450	3.0
CST-CT106-120-2.0	120	2.0	CST-CT106-500-3.0	500	3.0
CST-CT106-150-2.0	150	2.0	CST-CT106-600-3.0	600	3.0
CST-CT106-200-2.0	200	2.0	CST-CT106-750-3.0	750	3.0
CST-CT106-220-2.0	220	2.0	CST-CT106-900-3.0	900	3.0
CST-CT106-250-2.0	250	2.0			

Dimensions in mm: W width, T thickness.

Cable tray hinge connector 9 sizes

CST-CT107



- Supplied with matching bolts where listed

Example part number

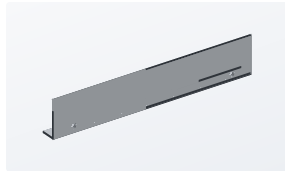
CST-CT107-70-1.5-HDG

Part No.	H	T
CST-CT107-25-1.0	25	1.0
CST-CT107-40-1.5	40	1.5
CST-CT107-50-1.5	50	1.5
CST-CT107-60-1.5	60	1.5
CST-CT107-70-1.5	70	1.5
CST-CT107-80-1.5	80	1.5
CST-CT107-100-2.0	100	2.0
CST-CT107-125-2.0	125	2.0
CST-CT107-150-2.0	150	2.0

Dimensions in mm: H height, T thickness.

Cable tray flexible divider 9 sizes

CST-CT109



■ Supplied with matching bolts where listed

Example part number

CST-CT109-70-1.5-HDG

Part No.	H	T
CST-CT109-25-1.0	25	1.0
CST-CT109-40-1.5	40	1.5
CST-CT109-50-1.5	50	1.5
CST-CT109-60-1.5	60	1.5
CST-CT109-70-1.5	70	1.5
CST-CT109-80-1.5	80	1.5
CST-CT109-100-2.0	100	2.0
CST-CT109-125-2.0	125	2.0
CST-CT109-150-2.0	150	2.0

Dimensions in mm: H height, T thickness.

Cable tray drop-out plate 10 sizes

CST-CT119



■ Supplied with matching bolts where listed

Example part number

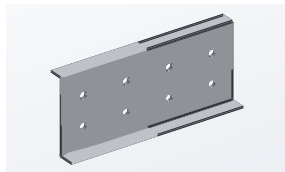
CST-CT119-400-1.5-HDG

Part No.	W	T
CST-CT119-100-1.5	100	1.5
CST-CT119-150-1.5	150	1.5
CST-CT119-200-1.5	200	1.5
CST-CT119-250-1.5	250	1.5
CST-CT119-300-1.5	300	1.5
CST-CT119-400-1.5	400	1.5
CST-CT119-450-1.5	450	1.5
CST-CT119-600-1.5	600	1.5
CST-CT119-750-1.5	750	1.5
CST-CT119-900-1.5	900	1.5

Dimensions in mm: W width, T thickness.

Cable ladder coupler (out-flanged ladder) 3 sizes

CST-CL083



■ Supplied with matching bolts where listed

Example part number

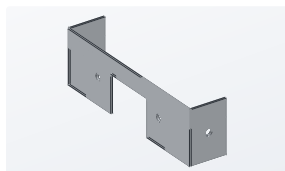
CST-CL083-150-2.0-HDG

Part No.	H	T
CST-CL083-125-2.0	125	2.0
CST-CL083-150-2.0	150	2.0
CST-CL083-100-2.0	100	2.0

Dimensions in mm: H height, T thickness.

Cable tray abrupt reducer plate 45 sizes

CST-CT129



■ Supplied with matching bolts where listed

Example part number

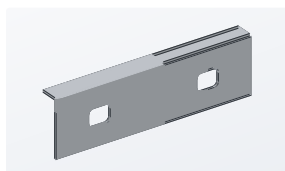
CST-CT129-200-70-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
50	1.5	25 / 40 / 50 / 60 / 70 / 80 / 100 / 125 / 150	150	2.0	25 / 40 / 50 / 60 / 70 / 80 / 100 / 125 / 150	300	2.0	25 / 40 / 50 / 60 / 70 / 80 / 100 / 125 / 150
100	1.5	25 / 40 / 50 / 60 / 70 / 80 / 100 / 125 / 150	200	2.0	25 / 40 / 50 / 60 / 70 / 80 / 100 / 125 / 150			

Cable tray joining plate for tray with clamping lid 2 sizes

CST-CT130



■ Supplied with matching bolts where listed

Example part number

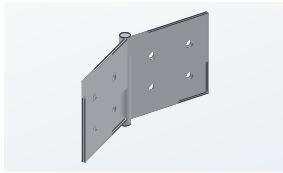
CST-CT130-100-2.0-HDG

Part No.	H	T
CST-CT130-50-2.0	50	2.0
CST-CT130-100-2.0	100	2.0

Dimensions in mm: H height, T thickness.

Cable ladder hinge plate (out-flanged ladder) 2 sizes

CST-CL087



Part No.	H
CST-CL087-100	100
CST-CL087-125	125

Dimensions in mm: H height.

■ Supplied with matching bolts where listed

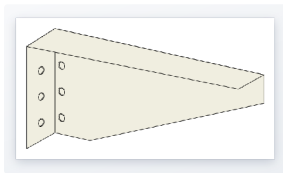
Example part number

CST-CL087-125-HDG

Brackets, hangers and supports

Bracket 44 sizes

CST-SP002



■ Supplied with matching bolts where listed

Example part number

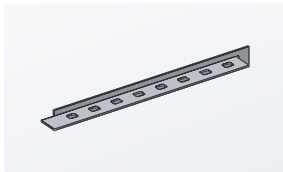
CST-SP002-3.0-L500-HDG

Part No.	W	H	T	L	Part No.	W	H	T	L
CST-SP002-001	-	-	-	-	CST-SP002-3.0-L500	-	-	3.0	500
CST-SP002-L110	-	-	-	110	CST-SP002-3.0-L650	-	-	3.0	650
CST-SP002-L210	-	-	-	210	CST-SP002-3.0-L950	-	-	3.0	950
CST-SP002-L300	-	-	-	300	CST-SP002-41-41-2.0-L460	41	41	2.0	460
CST-SP002-L310	-	-	-	310	CST-SP002-41-41-2.0-L610	41	41	2.0	610
CST-SP002-L410	-	-	-	410	CST-SP002-41-41-2.0-L760	41	41	2.0	760
CST-SP002-L450	-	-	-	450	CST-SP002-41-41-2.5-L210	41	41	2.5	210
CST-SP002-L600	-	-	-	600	CST-SP002-41-41-2.5-L310	41	41	2.5	310
CST-SP002-L610	-	-	-	610	CST-SP002-41-41-2.5-L350	41	41	2.5	350
CST-SP002-L750	-	-	-	750	CST-SP002-41-41-2.5-L460	41	41	2.5	460
CST-SP002-L900	-	-	-	900	CST-SP002-41-41-2.5-L510	41	41	2.5	510
CST-SP002-L1005	-	-	-	1005	CST-SP002-41-41-2.5-L610	41	41	2.5	610
CST-SP002-L1100	-	-	-	1100	CST-SP002-41-41-2.5-L650	41	41	2.5	650
CST-SP002-L1200	-	-	-	1200	CST-SP002-41-41-2.5-L760	41	41	2.5	760
CST-SP002-L1400	-	-	-	1400	CST-SP002-41-41-2.5-L950	41	41	2.5	950
CST-SP002-2.0-L200	-	-	2.0	200	CST-SP002-41-41-2.5-L1050	41	41	2.5	1050
CST-SP002-2.0-L350	-	-	2.0	350	CST-SP002-41-41-2.5-L1510	41	41	2.5	1510
CST-SP002-2.0-L500	-	-	2.0	500	CST-SP002-41-41-3.0-L350	41	41	3.0	350
CST-SP002-2.0-L650	-	-	2.0	650	CST-SP002-41-41-3.0-L500	41	41	3.0	500
CST-SP002-2.0-L950	-	-	2.0	950	CST-SP002-41-41-3.0-L510	41	41	3.0	510
CST-SP002-3.0-L200	-	-	3.0	200	CST-SP002-41-41-3.0-L650	41	41	3.0	650
CST-SP002-3.0-L350	-	-	3.0	350	CST-SP002-41-41-3.0-L700	41	41	3.0	700

Dimensions in mm: W width, H height, T thickness, L length.

Hanger post made to order

CST-SP019



■ Supplied with matching bolts where listed

Example part number

CST-SP019-HDG

Made to order. Ask us for sizes.

Length 600 to 6,000 mm. Standard angle iron 2.0, 2.5, 3.2 mm. Thickness 4 to 9 mm.

Spring nut (channel nut) 4 sizes

CST-FX043



■ Supplied with matching bolts where listed

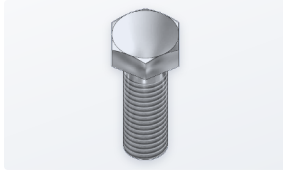
Example part number

CST-FX043-001-HDG

Part No.	Size (mm)
CST-FX043-001	M6
CST-FX043-002	M8
CST-FX043-003	M10
CST-FX043-004	M12

Hex head bolt 10 sizes

CST-FX003



■ Supplied with matching bolts where listed

Example part number

CST-FX003-001-HDG

Part No.	Size (mm)
CST-FX003-001	M6×20
CST-FX003-002	M6×25
CST-FX003-003	M8×20
CST-FX003-004	M8×30
CST-FX003-005	M8×40
CST-FX003-006	M10×40
CST-FX003-007	M10×70
CST-FX003-008	M12×40
CST-FX003-009	M12×50
CST-FX003-010	M12×60

Round head bolt 5 sizes

CST-FX021



■ Supplied with matching bolts where listed

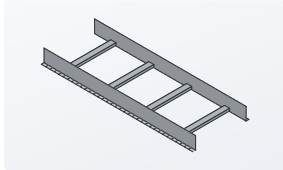
Example part number

CST-FX021-001-HDG

Part No.	Size (mm)
CST-FX021-001	M6×12
CST-FX021-002	M6×20
CST-FX021-003	M6×25
CST-FX021-004	M8×15
CST-FX021-005	M8×20

Drop-out bracket for out-flanged ladder 3 sizes

CST-SP021



■ Supplied with matching bolts where listed

Example part number

CST-SP021-100-250-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

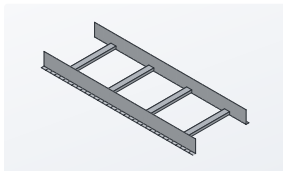
W	T	H
100	2.0	200 / 250 / 300

W	T	H
---	---	---

W	T	H
---	---	---

T bracket for out-flanged ladder 3 sizes

CST-SP022



■ Supplied with matching bolts where listed

Example part number

CST-SP022-100-100-2.0-HDG

All dimensions in mm. Every width is made in each listed side height.

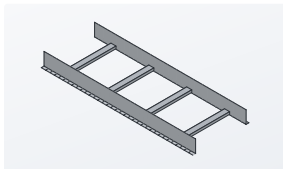
W	T	H
100	2.0	75 / 100 / 125

W	T	H
---	---	---

W	T	H
---	---	---

Hanger bracket for out-flanged ladder 3 sizes

CST-SP023



■ Supplied with matching bolts where listed

Example part number

CST-SP023-100-100-3.0-HDG

All dimensions in mm. Every width is made in each listed side height.

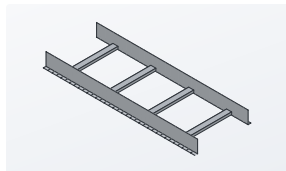
W	T	H
100	3.0	75 / 100 / 125

W	T	H
---	---	---

W	T	H
---	---	---

Wall fixing bracket for out-flanged ladder 3 sizes

CST-SP024



■ Supplied with matching bolts where listed

Example part number

CST-SP024-125-100-3.0-HDG

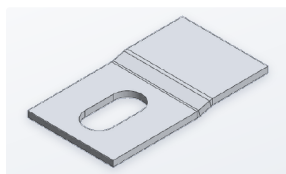
All dimensions in mm. Every width is made in each listed side height.

W	T	H	W	T	H	W	T	H
75	3.0	100	100	3.0	100	125	3.0	100

Clamps and fixings

Hold-down clamp 14 sizes

CST-SP011



■ Supplied with matching bolts where listed

Example part number

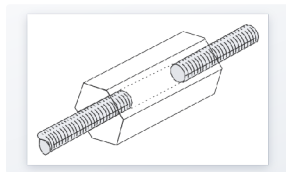
CST-SP011-50-2.0-HDG

Part No.	W	H	T	Part No.	W	H	T
CST-SP011-001	–	–	–	CST-SP011-50-2.0	50	–	2.0
CST-SP011-3.0	–	–	3.0	CST-SP011-60-2.0	60	–	2.0
CST-SP011-75	–	75	–	CST-SP011-70-2.0	70	–	2.0
CST-SP011-50-50	50	50	–	CST-SP011-80-2.0	80	–	2.0
CST-SP011-150-150	150	150	–	CST-SP011-100-3.0	100	–	3.0
CST-SP011-25-2.0	25	–	2.0	CST-SP011-125-3.0	125	–	3.0
CST-SP011-40-2.0	40	–	2.0	CST-SP011-150-3.0	150	–	3.0

Dimensions in mm: W width, H height, T thickness.

Threaded rod 2 sizes

CST-FX062



■ Supplied with matching bolts where listed

Example part number

CST-FX062-001-HDG

Part No.	Size (mm)
CST-FX062-001	M8
CST-FX062-002	M8×35

Hex nut 4 sizes

CST-FX038



■ Supplied with matching bolts where listed

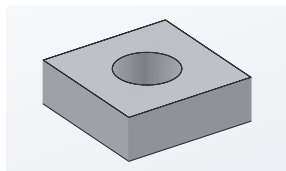
Example part number

CST-FX038-001-HDG

Part No.	Size (mm)
CST-FX038-001	M6
CST-FX038-002	M8
CST-FX038-003	M10
CST-FX038-004	M12

Square nut made to order

CST-FX075



■ Supplied with matching bolts where listed

Example part number

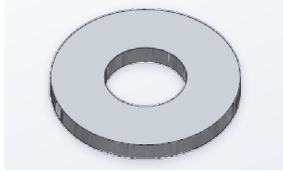
CST-FX075-HDG

Made to order. Ask us for sizes.

Sizes M6, M8, M10, M12, M14.

Flat washer 5 sizes

CST-FX050



■ Supplied with matching bolts where listed

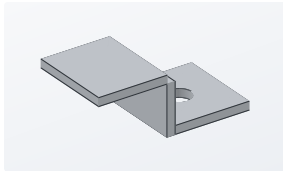
Example part number

CST-FX050-001-HDG

Part No.	Size (mm)
CST-FX050-001	M4
CST-FX050-002	M6
CST-FX050-003	M8
CST-FX050-004	M10
CST-FX050-005	M12

Cable tray slide-in cover clamp 9 sizes

CST-CT117



■ Supplied with matching bolts where listed

Example part number

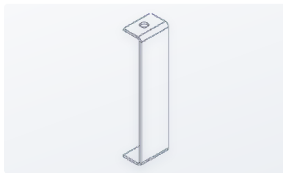
CST-CT117-70-1.5-HDG

Part No.	H	T
CST-CT117-25-1.5	25	1.5
CST-CT117-40-1.5	40	1.5
CST-CT117-50-1.5	50	1.5
CST-CT117-60-1.5	60	1.5
CST-CT117-70-1.5	70	1.5
CST-CT117-80-2.0	80	2.0
CST-CT117-100-2.0	100	2.0
CST-CT117-125-2.0	125	2.0
CST-CT117-150-2.0	150	2.0

Dimensions in mm: H height, T thickness.

Cable tray bolted type cover clamp 9 sizes

CST-CT118



■ Supplied with matching bolts where listed

Example part number

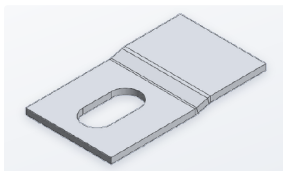
CST-CT118-70-2.0-HDG

Part No.	H	T
CST-CT118-25-2.0	25	2.0
CST-CT118-40-2.0	40	2.0
CST-CT118-50-2.0	50	2.0
CST-CT118-60-2.0	60	2.0
CST-CT118-70-2.0	70	2.0
CST-CT118-80-2.0	80	2.0
CST-CT118-100-2.0	100	2.0
CST-CT118-125-2.0	125	2.0
CST-CT118-150-2.0	150	2.0

Dimensions in mm: H height, T thickness.

Ladder hold-down clip 2 sizes

CST-SP020



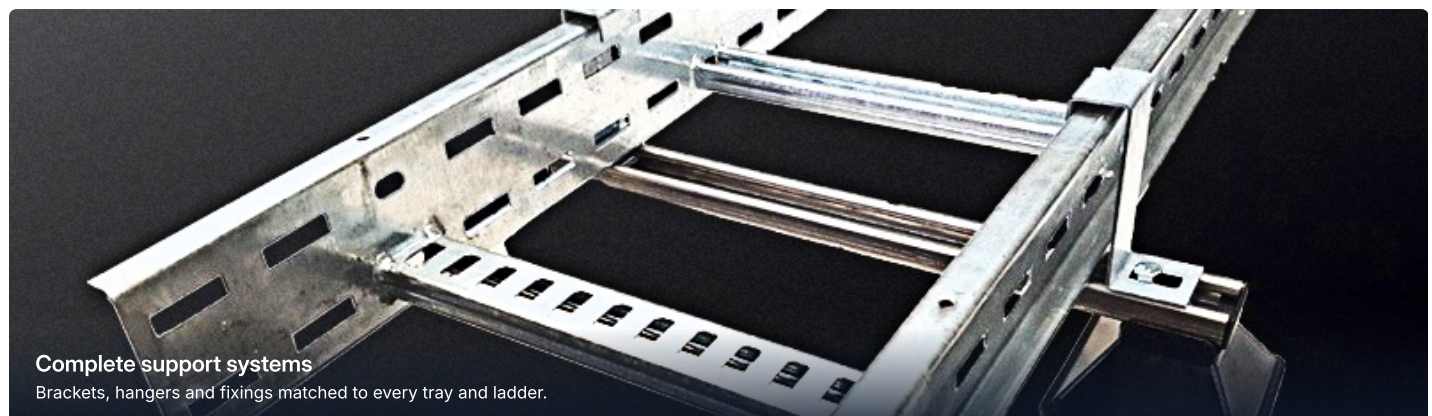
■ Supplied with matching bolts where listed

Example part number

CST-SP020-30-3.0-HDG

Part No.	W	T
CST-SP020-30-2.0	30	2.0
CST-SP020-30-3.0	30	3.0

Dimensions in mm: W width, T thickness.



Complete support systems

Brackets, hangers and fixings matched to every tray and ladder.



PRODUCT CATALOGUE 2026

Cable Management Systems

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