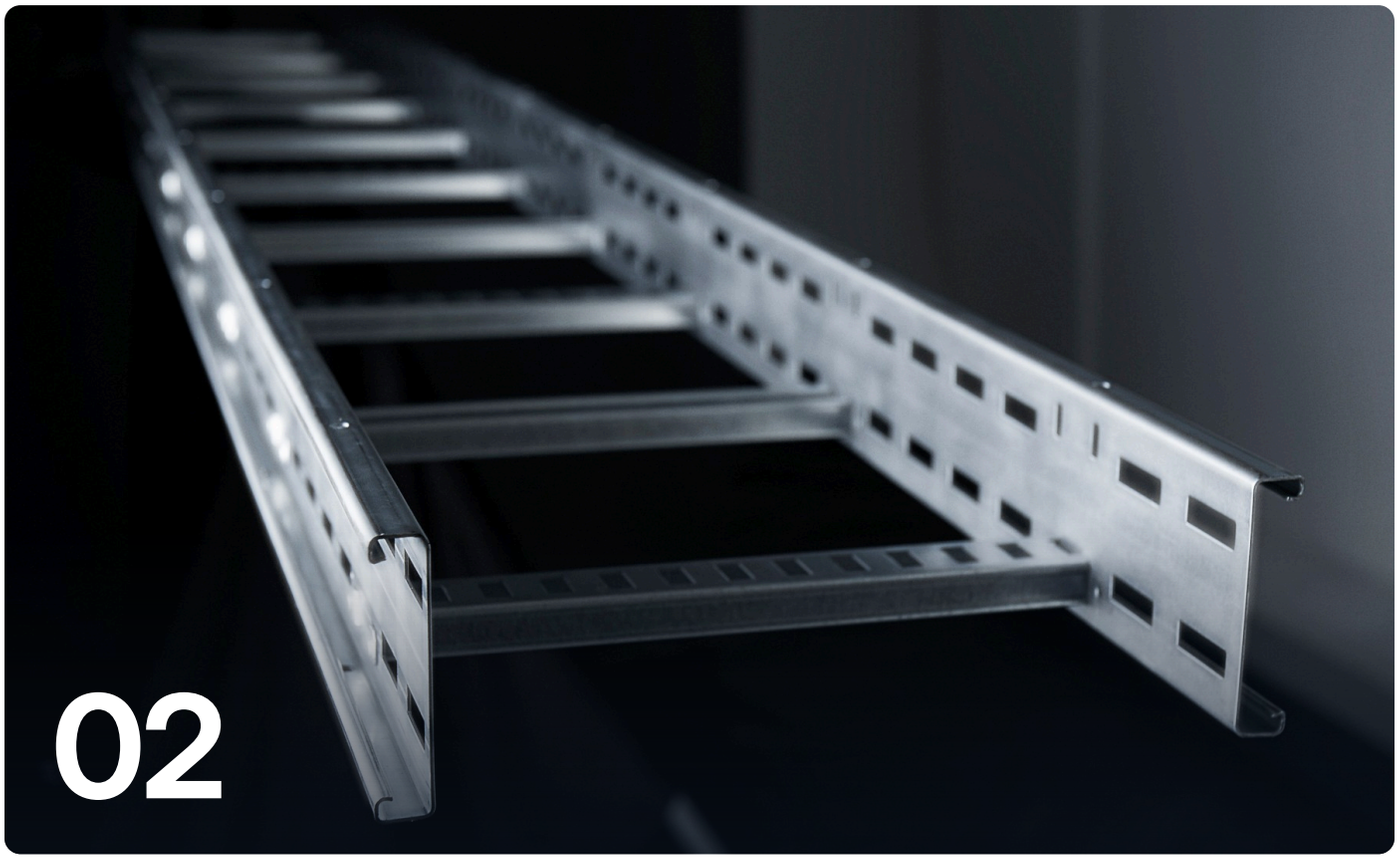
CASK STEEL



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

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	Width W	Side height H	Thickness T	Finish
base number	mm	mm	mm	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.

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

Cable ladders

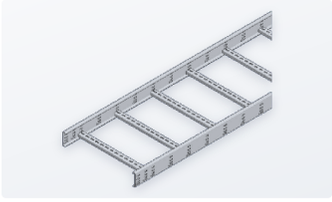
Ladders for heavy cable runs and long spans, with all bends, tees, crosses and reducers. Pick the size in the table and add the finish code.

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
100	1.5	50 / 70
150	1.5	50 / 70 / 75
200	1.5	50 / 70 / 75
250	1.5	50 / 70 / 75

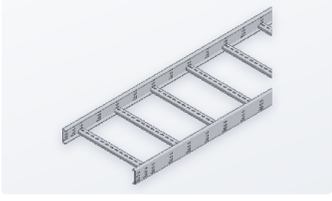
W	T	H
300	1.5	50 / 70 / 75
400	1.5	50 / 70
450	1.5	50 / 70
500	1.5	50 / 70

W	T	H
600	1.5	50 / 70
750	1.5	50 / 70
900	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
100	1.5	100
150	1.5	100
200	1.5	100
250	1.5	100

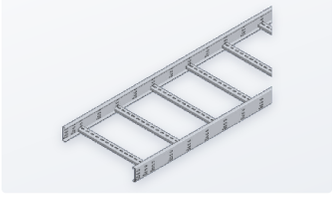
W	T	H
300	1.5	100
400	1.5	100
450	1.5	100
500	1.5	100

W	T	H
600	1.5	100
750	1.5	100
900	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

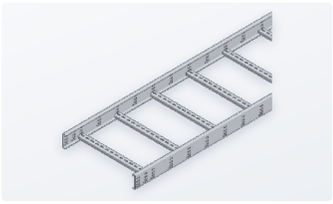
Side height H (mm) → cells show sheet thickness T (mm)

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

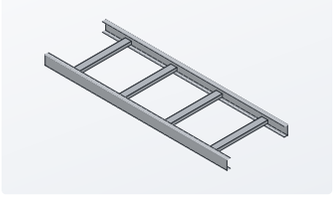
CST-CL071-250-125-2.0-HDG

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

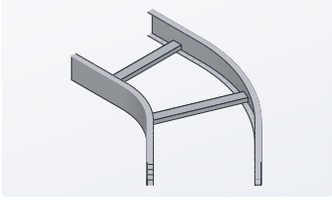
All dimensions in mm. Every width is made in each listed side height.

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

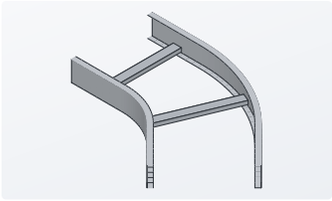
Side height H (mm) → cells show sheet thickness T (mm)

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
150	2.0	100 / 125
200	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150
300	2.0	100 / 125 / 150

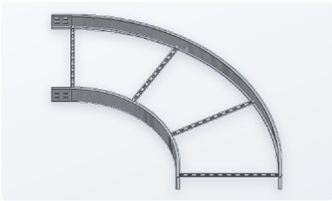
W	T	H
400	2.0	100 / 125 / 150
450	2.0	100 / 125 / 150
500	2.0	100 / 125 / 150
600	2.0	100 / 125 / 150

W	T	H
750	2.0	100 / 125 / 150
900	2.0	100 / 125 / 150
1000	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
100	1.5	50 / 70
150	1.5	50 / 70 / 75
200	1.5	50 / 70 / 75
250	1.5	50 / 70 / 75

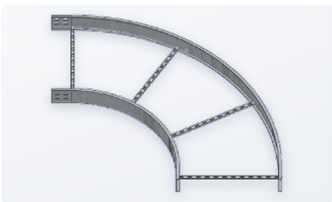
W	T	H
300	1.5	50 / 70 / 75
400	1.5	50 / 70
450	1.5	50 / 70
500	1.5	50 / 70

W	T	H
600	1.5	50 / 70
750	1.5	50 / 70
900	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.

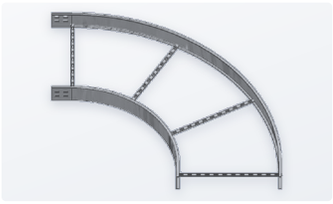
W	T	H
100	1.5	100
150	1.5	100
200	1.5	100
250	1.5	100

W	T	H
300	1.5	100
400	1.5	100
450	1.5	100
500	1.5	100

W	T	H
600	1.5	100
750	1.5	100
900	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

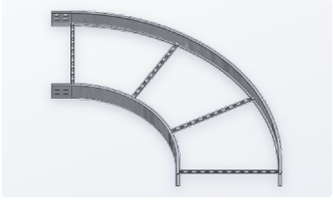
Side height H (mm) → cells show sheet thickness T (mm)

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

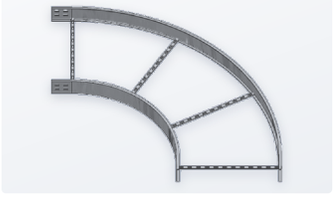
Side height H (mm) → cells show sheet thickness T (mm)

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

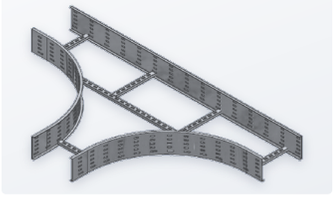
CST-CL072-250-125-2.0-HDG

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

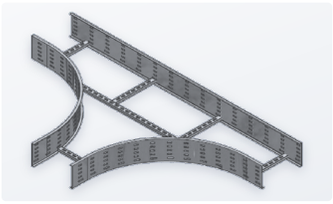
All dimensions in mm. Every width is made in each listed side height.

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.

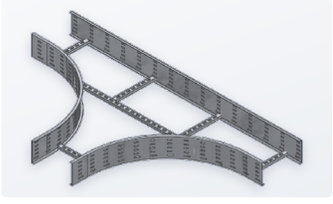
W	T	H
100	1.5	100
150	1.5	100
200	1.5	100
250	1.5	100

W	T	H
300	1.5	100
400	1.5	100
450	1.5	100
500	1.5	100

W	T	H
600	1.5	100
750	1.5	100
900	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
CST-CL030-100-100-2.0-R300	100	100	2.0	300
CST-CL030-100-125-2.0-R300	100	125	2.0	300
CST-CL030-150-100-2.0-R300	150	100	2.0	300
CST-CL030-150-125-2.0-R300	150	125	2.0	300
CST-CL030-150-125-2.0-R600	150	125	2.0	600
CST-CL030-300-100-1.5	300	100	1.5	–
CST-CL030-300-100-2.0	300	100	2.0	–
CST-CL030-300-100-2.0-R300	300	100	2.0	300
CST-CL030-300-125-2.0-R300	300	125	2.0	300
CST-CL030-300-125-2.0-R450	300	125	2.0	450
CST-CL030-300-125-2.0-R600	300	125	2.0	600
CST-CL030-300-150-2.0	300	150	2.0	–
CST-CL030-300-150-2.0-R300	300	150	2.0	300
CST-CL030-300-150-2.0-R600	300	150	2.0	600
CST-CL030-450-100-2.0	450	100	2.0	–
CST-CL030-450-100-2.0-R600	450	100	2.0	600
CST-CL030-450-125-2.0-R1000	450	125	2.0	1000
CST-CL030-450-150-2.0-R600	450	150	2.0	600

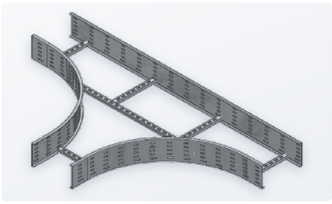
Part No.	W1 × W2	H	T	R
CST-CL030-600-100-1.5	600	100	1.5	–
CST-CL030-600-100-2.0	600	100	2.0	–
CST-CL030-600-100-2.0-R600	600	100	2.0	600
CST-CL030-600-125-2.0-R300	600	125	2.0	300
CST-CL030-600-125-2.0-R450	600	125	2.0	450
CST-CL030-600-125-2.0-R600	600	125	2.0	600
CST-CL030-600-125-2.0-R900	600	125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

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

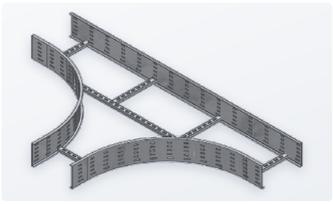
Part No.	W1 × W2	H	T	R
CST-CL031-150-100-2.0-R900	150	100	2.0	900
CST-CL031-150-100-2.5-R300	150	100	2.5	300
CST-CL031-150-125-2.0-R600	150	125	2.0	600
CST-CL031-300-100-2.0-R600	300	100	2.0	600
CST-CL031-300-100-2.0-R900	300	100	2.0	900
CST-CL031-300-125-2.0-R600	300	125	2.0	600
CST-CL031-300-150-2.0-R600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

Part No.	W1 × W2	H	T	R
CST-CL031-200-150-2.0	200	150	2.0	–
CST-CL031-250-150-2.0	250	150	2.0	–
CST-CL031-300-150-2.0	300	150	2.0	–
CST-CL031-400-150-2.0	400	150	2.0	–
CST-CL031-450-150-2.0	450	150	2.0	–
CST-CL031-500-150-2.0	500	150	2.0	–
CST-CL031-600-150-2.0	600	150	2.0	–
CST-CL031-750-150-2.0	750	150	2.0	–
CST-CL031-900-150-2.0	900	150	2.0	–
CST-CL031-300-125-2.0-R60	300	125	2.0	60
CST-CL031-300-150-2.0-R60	300	150	2.0	60
CST-CL031-600-150-2.0-R300	600	150	2.0	300
CST-CL031-150-100-2.0-R450	150	100	2.0	450
CST-CL031-200-100-2.0-R450	200	100	2.0	450
CST-CL031-250-100-2.0-R450	250	100	2.0	450
CST-CL031-300-100-2.0-R450	300	100	2.0	450
CST-CL031-400-100-2.0-R450	400	100	2.0	450
CST-CL031-450-100-2.0-R450	450	100	2.0	450
CST-CL031-500-100-2.0-R450	500	100	2.0	450
CST-CL031-600-100-2.0-R450	600	100	2.0	450
CST-CL031-750-100-2.0-R450	750	100	2.0	450
CST-CL031-900-100-2.0-R450	900	100	2.0	450
CST-CL031-1000-100-2.0-R450	1000	100	2.0	450
CST-CL031-200-125-2.0-R450	200	125	2.0	450
CST-CL031-250-125-2.0-R450	250	125	2.0	450
CST-CL031-400-125-2.0-R450	400	125	2.0	450
CST-CL031-450-125-2.0-R450	450	125	2.0	450
CST-CL031-500-125-2.0-R450	500	125	2.0	450
CST-CL031-750-125-2.0-R450	750	125	2.0	450
CST-CL031-900-125-2.0-R450	900	125	2.0	450
CST-CL031-1000-125-2.0-R450	1000	125	2.0	450
CST-CL031-200-150-2.0-R450	200	150	2.0	450
CST-CL031-250-150-2.0-R450	250	150	2.0	450
CST-CL031-300-150-2.0-R450	300	150	2.0	450
CST-CL031-400-150-2.0-R450	400	150	2.0	450
CST-CL031-450-150-2.0-R450	450	150	2.0	450
CST-CL031-500-150-2.0-R450	500	150	2.0	450
CST-CL031-600-150-2.0-R450	600	150	2.0	450
CST-CL031-750-150-2.0-R450	750	150	2.0	450
CST-CL031-800-150-2.0-R450	800	150	2.0	450
CST-CL031-900-150-2.0-R450	900	150	2.0	450
CST-CL031-1000-150-2.0-R450	1000	150	2.0	450

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

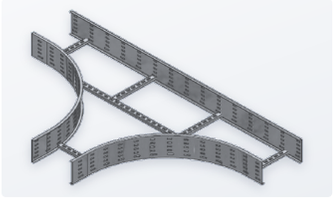
Part No.	W1 × W2	H	T	R
CST-CL032-300X150-100-2.0-R900	300 × 150	100	2.0	900
CST-CL032-450X150-125-2.0-R600	450 × 150	125	2.0	600
CST-CL032-450X300-100-2.0-R900	450 × 300	100	2.0	900
CST-CL032-600X300-100-2.0-R900	600 × 300	100	2.0	900
CST-CL032-600X300-125-2.0-R600	600 × 300	125	2.0	600
CST-CL032-600X450-100-2.0-R900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

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

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.

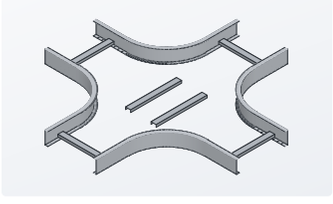
W	T	H
100	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150

W	T	H
300	2.0	100 / 125 / 150
400	2.0	100 / 125 / 150
450	2.0	100 / 125 / 150
500	2.0	100 / 125 / 150

W	T	H
600	2.0	100 / 125 / 150
750	2.0	100 / 125 / 150
900	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
100	1.5	50 / 70
150	1.5	50 / 70 / 75
200	1.5	50 / 70 / 75
250	1.5	50 / 70 / 75

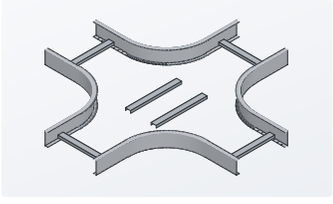
W	T	H
300	1.5	50 / 70 / 75
400	1.5	50 / 70
450	1.5	50 / 70
500	1.5	50 / 70

W	T	H
600	1.5	50 / 70
750	1.5	50 / 70
900	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.

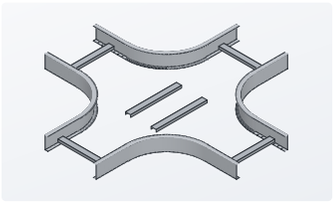
W	T	H
100	1.5	100
150	1.5	100
200	1.5	100
250	1.5	100

W	T	H
300	1.5	100
400	1.5	100
450	1.5	100
500	1.5	100

W	T	H
600	1.5	100
750	1.5	100
900	1.5	100

Cable ladder unequal cross made to order

CST-CL086



- Rung spacing 300 mm; all finishes available

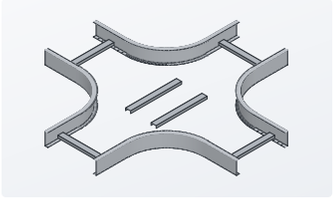
Example part number
CST-CL086-HDG

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

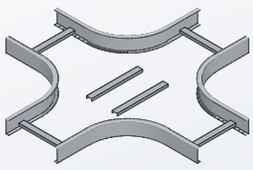
Part No.	W1 × W2	H	T	R
CST-CL036-150-100-2.0-R600	150	100	2.0	600
CST-CL036-150-100-2.5-R300	150	100	2.5	300
CST-CL036-300-100-2.0-R600	300	100	2.0	600
CST-CL036-300-125-2.0-R300	300	125	2.0	300
CST-CL036-300-125-2.0-R600	300	125	2.0	600
CST-CL036-300X600-100-2.0-R600	300 × 600	100	2.0	600
CST-CL036-450-100-2.0-R600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

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

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

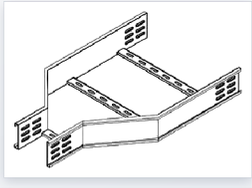
CST-CL074-250-125-2.0-HDG

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

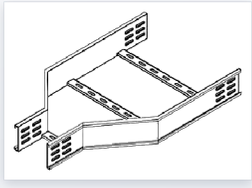
CST-CL057-100X200-70-1.5-HDG

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

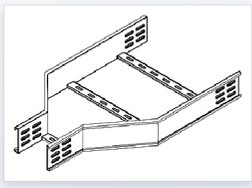
CST-CL068-100X500-100-1.5-HDG

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

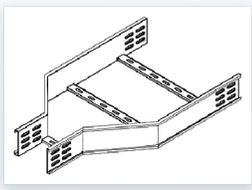
CST-CL039-100X600-125-2.0-HDG

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

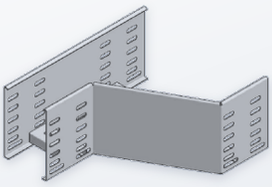
Part No.	W1 × W2	H	T
CST-CL079-100X200-100-2.0	100 × 200	100	2.0
CST-CL079-100X300-100-2.0	100 × 300	100	2.0
CST-CL079-100X400-100-2.0	100 × 400	100	2.0
CST-CL079-100X500-100-2.0	100 × 500	100	2.0
CST-CL079-100X600-100-2.0	100 × 600	100	2.0
CST-CL079-100X750-100-2.0	100 × 750	100	2.0
CST-CL079-100X900-100-2.0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

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

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

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

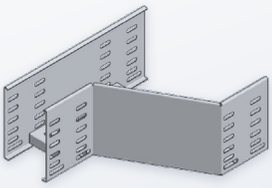
Part No.	W1 × W2	H	T
CST-CL058-100X200-50-1.5	100 × 200	50	1.5
CST-CL058-100X300-50-1.5	100 × 300	50	1.5
CST-CL058-100X400-50-1.5	100 × 400	50	1.5
CST-CL058-100X500-50-1.5	100 × 500	50	1.5
CST-CL058-100X600-50-1.5	100 × 600	50	1.5
CST-CL058-100X750-50-1.5	100 × 750	50	1.5
CST-CL058-100X900-50-1.5	100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

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

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

Cable ladder reducer, left, medium duty 7 sizes

CST-CL069



- Rung spacing 300 mm; all finishes available

Example part number

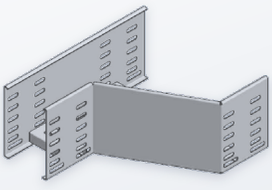
CST-CL069-100X500-100-1.5-HDG

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

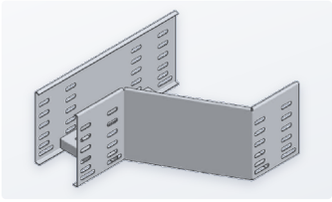
Part No.	W1 × W2	H	T
CST-CL037-300X150-125-2.0	300 × 150	125	2.0
CST-CL037-450X150-125-2.0	450 × 150	125	2.0
CST-CL037-600X150-125-2.0	600 × 150	125	2.0
CST-CL037-600X300-125-2.0	600 × 300	125	2.0
CST-CL037-600X450-125-2.0	600 × 450	125	2.0
CST-CL037-900X450-125-2.0	900 × 450	125	2.0
CST-CL037-900X600-125-2.0	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

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

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

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

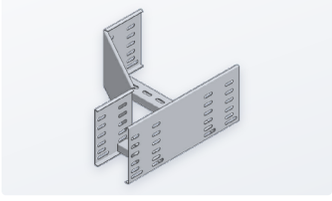
Part No.	W1 × W2	H	T
CST-CL080-100X200-100-2.0	100 × 200	100	2.0
CST-CL080-100X300-100-2.0	100 × 300	100	2.0
CST-CL080-100X400-100-2.0	100 × 400	100	2.0
CST-CL080-100X500-100-2.0	100 × 500	100	2.0
CST-CL080-100X600-100-2.0	100 × 600	100	2.0
CST-CL080-100X750-100-2.0	100 × 750	100	2.0
CST-CL080-100X900-100-2.0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

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

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

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

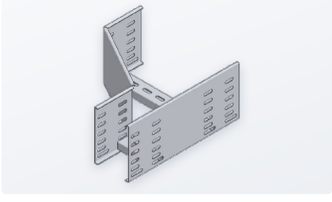
Part No.	W1 × W2	H	T
CST-CL059-100X200-50-1.5	100 × 200	50	1.5
CST-CL059-100X300-50-1.5	100 × 300	50	1.5
CST-CL059-100X400-50-1.5	100 × 400	50	1.5
CST-CL059-100X500-50-1.5	100 × 500	50	1.5
CST-CL059-100X600-50-1.5	100 × 600	50	1.5
CST-CL059-100X750-50-1.5	100 × 750	50	1.5
CST-CL059-100X900-50-1.5	100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

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

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

Cable ladder reducer, right, medium duty 7 sizes

CST-CL070



- Rung spacing 300 mm; all finishes available

Example part number

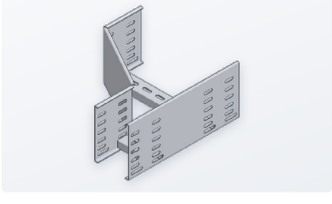
CST-CL070-100X500-100-1.5-HDG

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

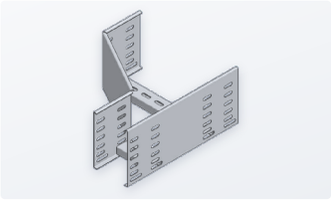
Part No.	W1 × W2	H	T
CST-CL038-300X150-125-2.0	300 × 150	125	2.0
CST-CL038-450X150-125-2.0	450 × 150	125	2.0
CST-CL038-600X150-125-2.0	600 × 150	125	2.0
CST-CL038-600X300-125-2.0	600 × 300	125	2.0
CST-CL038-600X450-125-2.0	600 × 450	125	2.0
CST-CL038-900X450-125-2.0	900 × 450	125	2.0
CST-CL038-900X600-125-2.0	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

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

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

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
CST-CL081-100X200-100-2.0	100 × 200	100	2.0
CST-CL081-100X300-100-2.0	100 × 300	100	2.0
CST-CL081-100X400-100-2.0	100 × 400	100	2.0
CST-CL081-100X500-100-2.0	100 × 500	100	2.0
CST-CL081-100X600-100-2.0	100 × 600	100	2.0
CST-CL081-100X750-100-2.0	100 × 750	100	2.0
CST-CL081-100X900-100-2.0	100 × 900	100	2.0
CST-CL081-100X200-125-2.0	100 × 200	125	2.0
CST-CL081-100X300-125-2.0	100 × 300	125	2.0
CST-CL081-100X400-125-2.0	100 × 400	125	2.0
CST-CL081-100X500-125-2.0	100 × 500	125	2.0

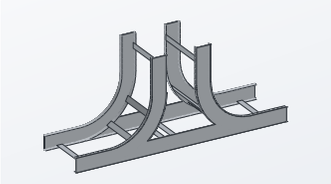
Part No.	W1 × W2	H	T
CST-CL081-100X600-125-2.0	100 × 600	125	2.0
CST-CL081-100X750-125-2.0	100 × 750	125	2.0
CST-CL081-100X900-125-2.0	100 × 900	125	2.0
CST-CL081-100X200-150-2.0	100 × 200	150	2.0
CST-CL081-100X300-150-2.0	100 × 300	150	2.0
CST-CL081-100X400-150-2.0	100 × 400	150	2.0
CST-CL081-100X500-150-2.0	100 × 500	150	2.0
CST-CL081-100X600-150-2.0	100 × 600	150	2.0
CST-CL081-100X750-150-2.0	100 × 750	150	2.0
CST-CL081-100X900-150-2.0	100 × 900	150	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
100	1.5	50 / 70
150	1.5	50 / 70
200	1.5	50 / 70
250	1.5	50 / 70

W	T	H
300	1.5	50 / 70
400	1.5	50 / 70
450	1.5	50 / 70
500	1.5	50 / 70

W	T	H
600	1.5	50 / 70
750	1.5	50 / 70
900	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

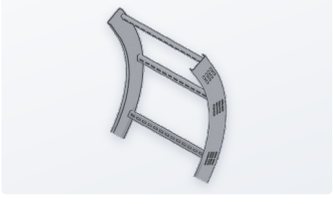
CST-CL077-250-125-2.0-HDG

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

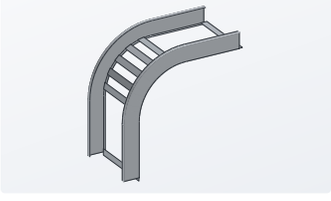
CST-CL078-250-125-2.0-HDG

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

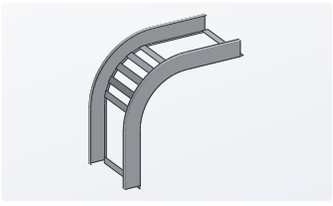
All dimensions in mm. Every width is made in each listed side height.

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

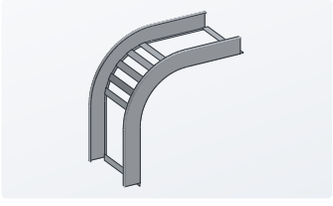
Side height H (mm) → cells show sheet thickness T (mm)

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

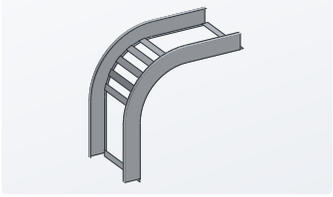
Side height H (mm) → cells show sheet thickness T (mm)

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

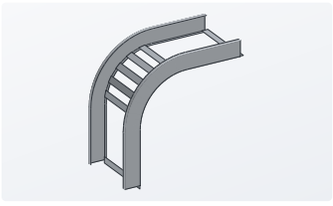
Side height H (mm) → cells show sheet thickness T (mm)

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

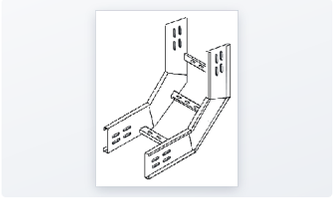
CST-CL076-250-125-2.0-HDG

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

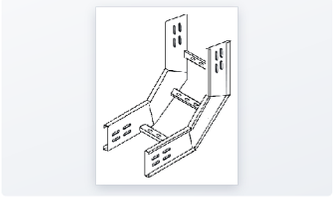
All dimensions in mm. Every width is made in each listed side height.

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

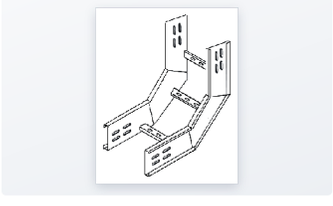
Side height H (mm) → cells show sheet thickness T (mm)

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

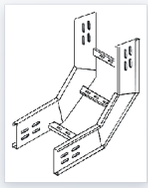
All dimensions in mm. Every width is made in each listed side height.

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

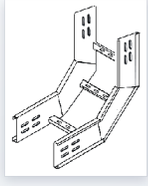
Side height H (mm) → cells show sheet thickness T (mm)

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



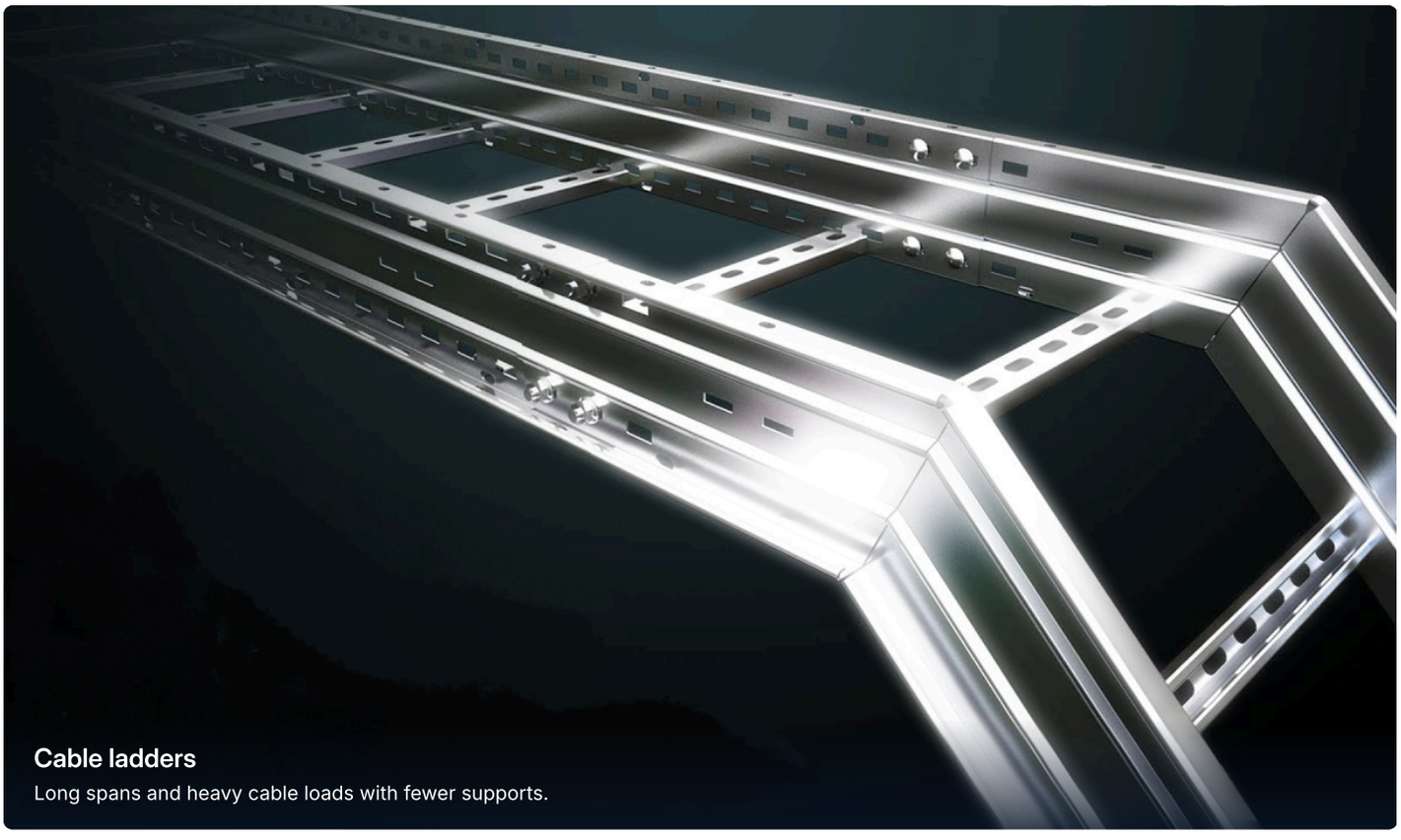
- Rung spacing 300 mm; all finishes available

Example part number

CST-CL075-250-125-2.0-HDG

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

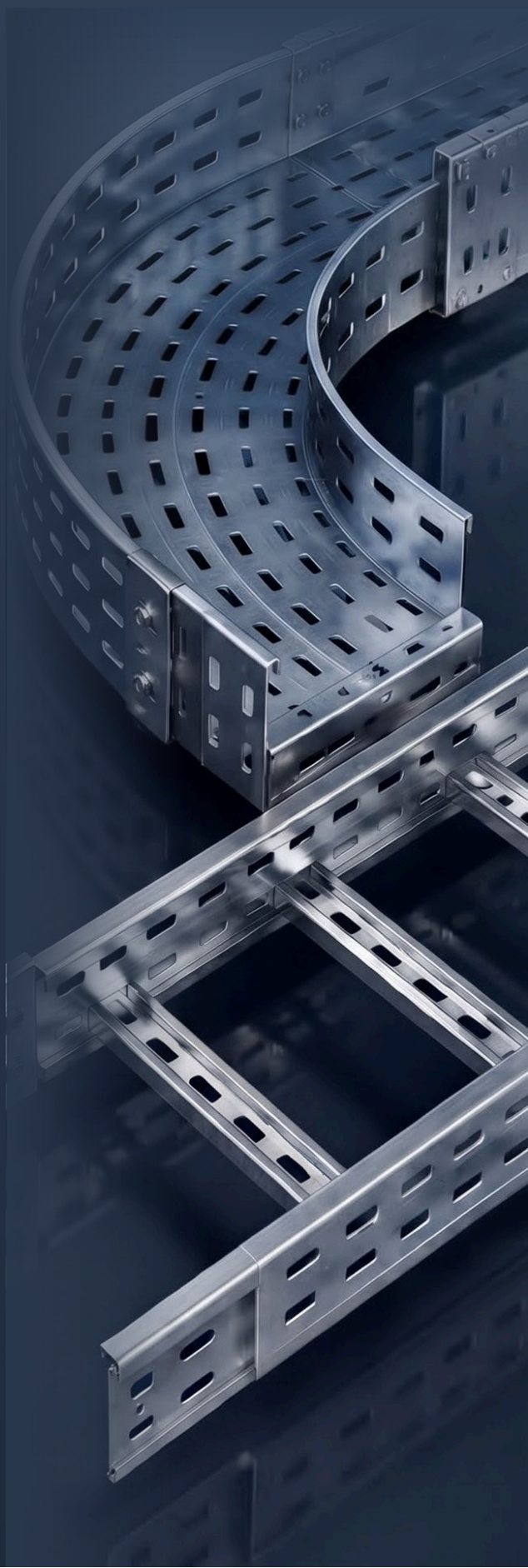
W	T	H	W	T	H	W	T	H
100	2.0	100 / 125 / 150	**300**	2.0	100 / 125 / 150	**600**	2.0	100 / 125 / 150
150	2.0	100 / 125 / 150	**400**	2.0	100 / 125 / 150	**750**	2.0	100 / 125 / 150
200	2.0	100 / 125 / 150	**450**	2.0	100 / 125 / 150	**900**	2.0	100 / 125 / 150
250	2.0	100 / 125 / 150	**500**	2.0	100 / 125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



CASK STEEL

PRODUCT CATALOGUE 2026

Cable Management Systems



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