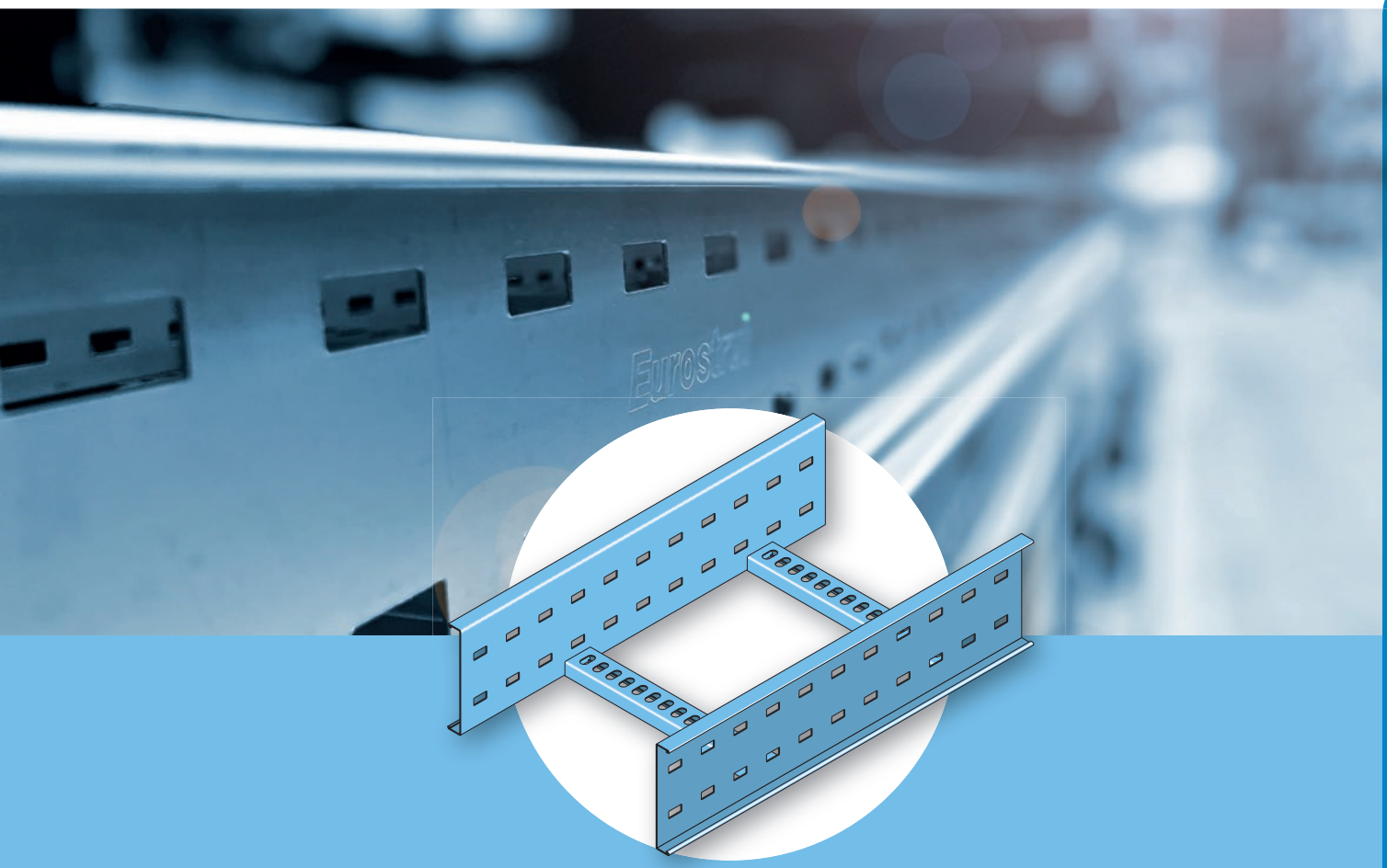
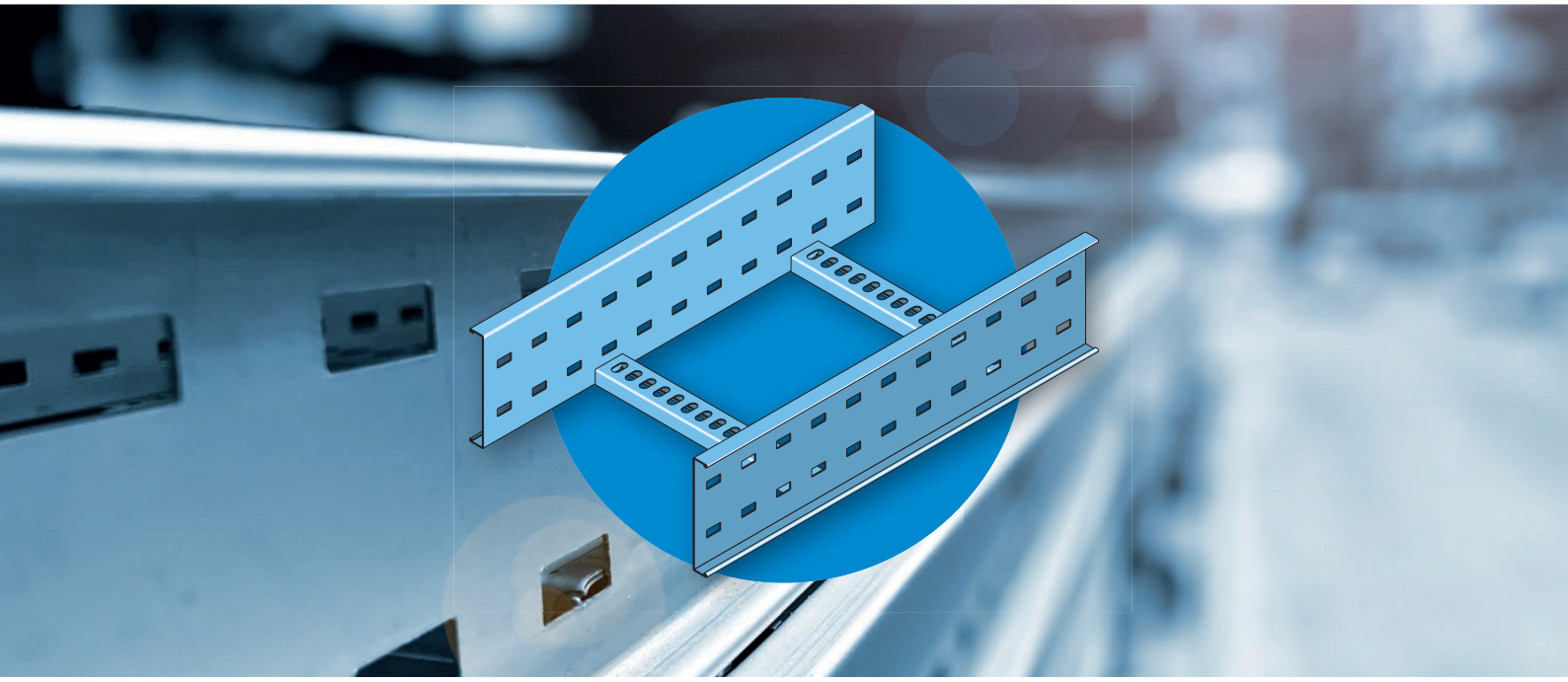


Eurostrut Catalog
Eurostrut | Cable Ladder | 60mm | 100mm | 150mm

Eurostrut®
Cable Management Systems & Solutions

| + 31 10 522 33 51 | info@eurostrut.com | **eurostrut.com**



Eurostrut | Cable Ladder

Medium to heavy duty type cable ladder, increased rigidity due to welded rungs made of perforated C-profile

General specifications

- The Eurostrut cable ladder is manufactured in accordance with BS EN 61537 / IEC 61537.
- Standard material is carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer for ladders (and most accessories) is 60 to 70 µm.
- (On request) materials also available in stainless steel 304 or 316L.
- Powder coating according to RAL colors possible.
- All rungs are welded to the side wall of the cable ladder.
- Accessories must be supported on all sides.
- The standard hights are 60, 100 and 150 mm.
- The standard angle for accessories is 90°.
- Other angles for accessories are available on request.
- The standard radius for accessories is 300 mm.
- Other radii for accessories are available on request.
- Other widths available on request.

General conditions

- Eurostrut Support Systems & Solutions B.V. is not liable for any materials that are incorrectly installed or where different parts or maintenance methods are applied.
- Although the product information shown above is accurate and reliable, Eurostrut Support Systems & Solutions B.V. can not be held responsible and liable for inaccuracies.
- The performance data are specific and may be subject to variations due to normal manufacturing tolerances.
- Eurostrut Support Systems & Solutions B.V. reserves the right to change performance information or specifications at any time without notice.
- Extra loads of snow, wind, etc. are not included, these must be calculated separately.
- It is not allowed to walk on mounted cable management systems.
- It is not allowed to support scaffolding, or other objects, against mounted cable management systems.

2ba

The convenience of 2ba

Eurostrut's products are listed with all associated information in 2BA's central article database. Product, price and stock information must be continuously available in order to operate efficiently. The 2BA data pool offers the solution.

2ba.nl

The main advantages of 2BA:

- Design, calculate and order more efficiently because all product and price information comes from the same source.
- Data is directly available via the leading ERP software packages or your own custom system.
- You have your own net purchase prices based on Eurostrut's agreed purchasing conditions.

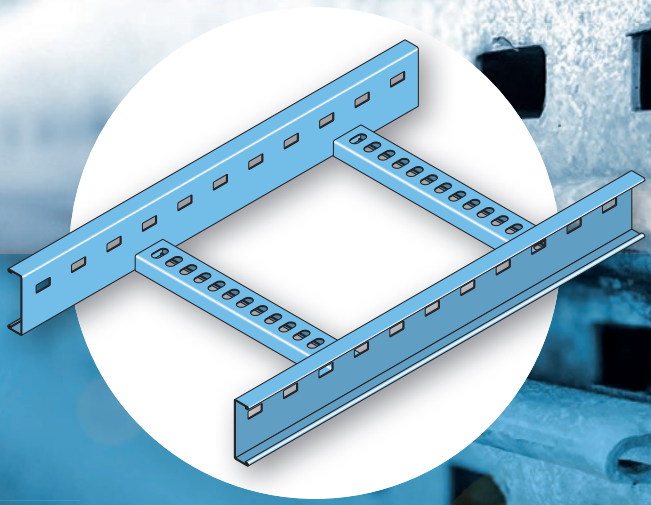
GECERTIFICEERD NCI ISO 9001

ISO 9001

Quality management is reflected in all processes within Eurostrut and ensures that we control them well and that our products and services meet the needs, requirements, wishes and specifications of our customers and other stakeholders.

Ensuring continuous improvement of quality is very important for ourselves and our clients.

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Eurostrut | Cable Ladder | 60mm

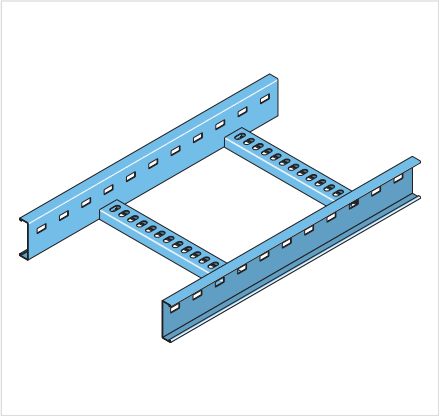
- Medium duty 60mm cable ladder
- Increased rigidity due to welded rungs made of perforated C-profile
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461
- Thickness layer for ladders (and most accessories) is 60 to 70 µm
- On request materials are available in stainless steel 304 or 316L
- Powder coating according to RAL colors possible

Eurostrut®
Cable Management Systems & Solutions

ECL60 | Eurostrut | Cable Ladder

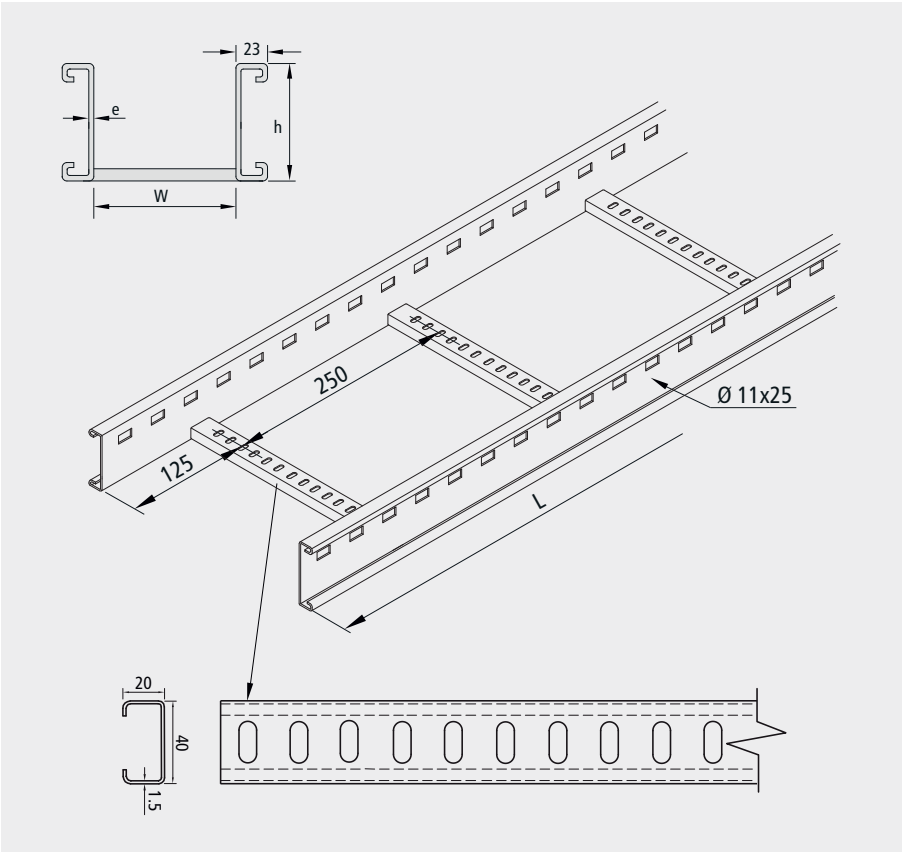
SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.
- Powder coating according to RAL colors possible.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Length 6 meter.
- 3 meter length available on request.
- Other widths available on request.



	Article number	W mm	H mm	E mm	kg/ unit
●	ECL60-100-6-HDG	100	60	1,5	19,53
●	ECL60-200-6-HDG	200	60	1,5	21,52
●	ECL60-300-6-HDG	300	60	1,5	23,36
●	ECL60-400-6-HDG	400	60	1,5	25,38
●	ECL60-600-6-HDG	600	60	1,5	29,64

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EFB60 | Eurostrut | Bend 90° for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

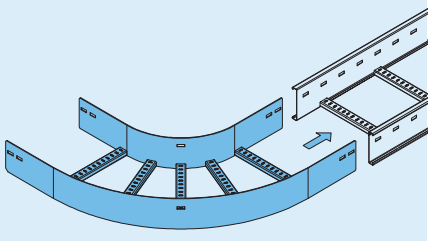
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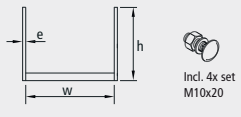
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

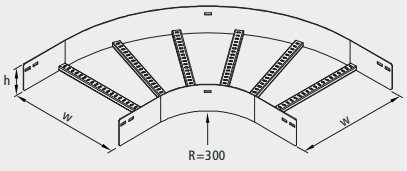
	Article number	W mm	H mm	E mm	kg/ unit
●	EFB60-100-90-300-HDG	105	54	3	2,86
●	EFB60-200-90-300-HDG	205	54	3	3,39
●	EFB60-300-90-300-HDG	305	54	3	3,89
●	EFB60-400-90-300-HDG	405	54	3	4,82
●	EFB60-600-90-300-HDG	605	54	3	5,64

● In stock ● Limited stock ● On request

Application







Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

EET60 | Eurostrut | T-Piece for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

INCLUDING

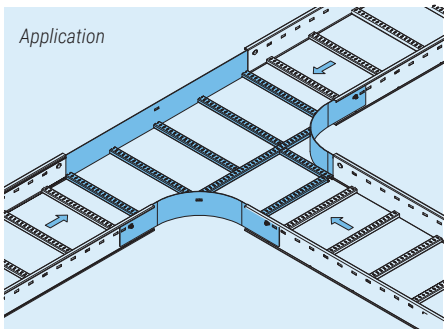
- 6x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

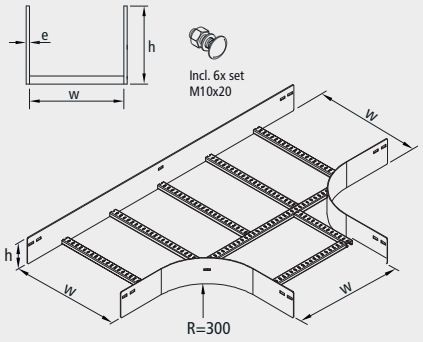
Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

	Article number	W mm	H mm	E mm	kg/ unit
●	EET60-100-300-HDG	105	54	3	4,64
●	EET60-200-300-HDG	205	54	3	5,37
●	EET60-300-300-HDG	305	54	3	6,17
●	EET60-400-300-HDG	405	54	3	7,46
●	EET60-600-300-HDG	605	54	3	9,62

● In stock ● Limited stock ● On request

Application





EIR60 | Eurostrut | Inside Riser 90° for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

INCLUDING

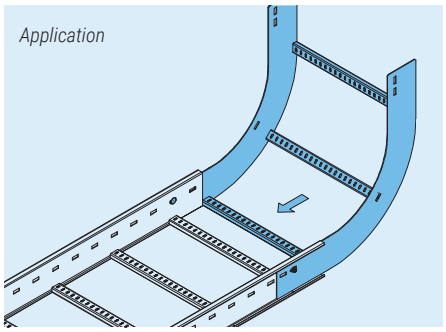
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

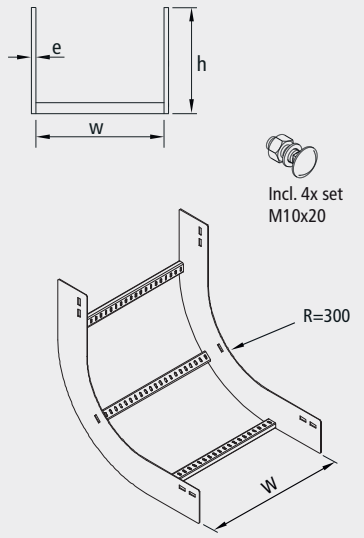
Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

	Article number	W mm	H mm	E mm	kg/ unit
●	EIR60-100-300-HDG	105	54	3	2,72
●	EIR60-200-300-HDG	205	54	3	3,04
●	EIR60-300-300-HDG	305	54	3	3,34
●	EIR60-400-300-HDG	405	54	3	3,65
●	EIR60-600-300-HDG	605	54	3	4,25

● In stock ● Limited stock ● On request

Application





EOR60 | Eurostrut | Outside Riser 90° for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

INCLUDING

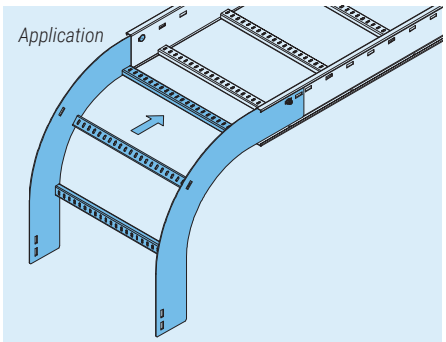
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

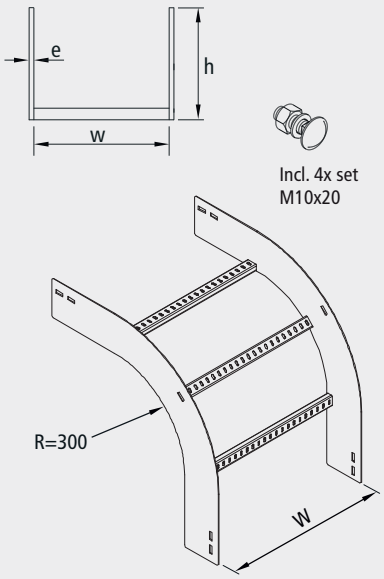
Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

	Article number	W mm	H mm	E mm	kg/ unit
●	EOR60-100-300-HDG	105	54	3	2,72
●	EOR60-200-300-HDG	205	54	3	3,04
●	EOR60-300-300-HDG	305	54	3	3,34
●	EOR60-400-300-HDG	405	54	3	3,65
●	EOR60-600-300-HDG	605	54	3	4,25

● In stock ● Limited stock ● On request

Application





ECO60 | Eurostrut | Crossover for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

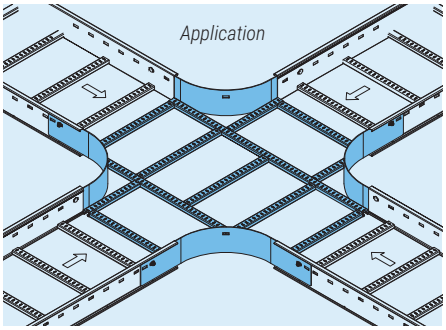
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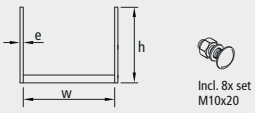
- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

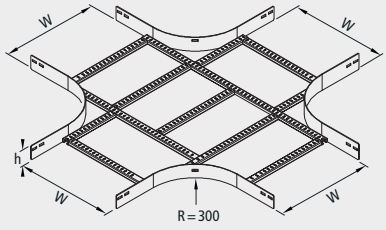
Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

	Article number	W mm	H mm	E mm	kg/ unit
●	ECO60-100-300-HDG	105	54	3	5,55
●	ECO60-200-300-HDG	205	54	3	6,51
●	ECO60-300-300-HDG	305	54	3	7,37
●	ECO60-400-300-HDG	405	54	3	8,32
●	ECO60-600-300-HDG	605	54	3	10,13

● In stock ● Limited stock ● On request









ESD60 | Eurostrut | Divider Straight for Cable Ladder ECL60

SPECIFICATIONS

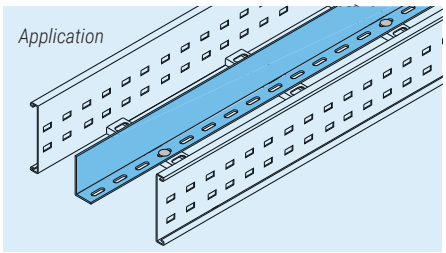
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

INCLUDING

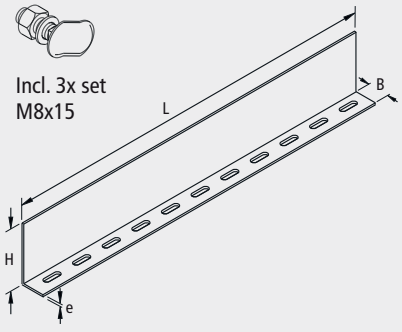
- 3x EFS08x15-HDG Fixing Set (Square Neck Bolt M8x15, Nut and Washer).

	Article number	L mm	H mm	B mm	E mm	kg/ unit
●	ESD60-HDG	3000	35	25	1,5	2,23

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



ELHR60 | Eurostrut | Left Hand Reducer for Cable Ladder ECL60

SPECIFICATIONS

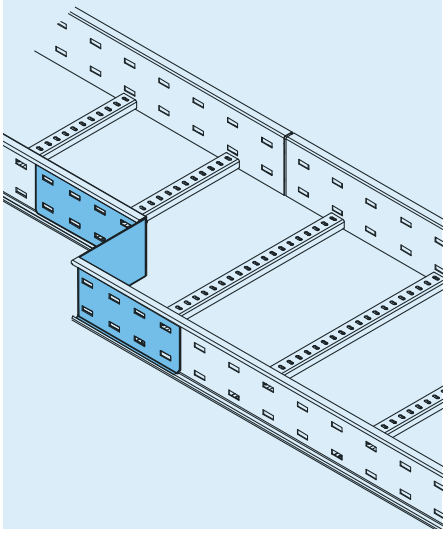
- For complete set you need also an jointing piece ECP60.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.
- Accessories must be supported on all sides.

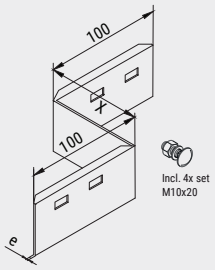
INCLUDING

- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application





	Article number	X mm	H mm	E mm	kg/ unit
●	ELHR60-50-HDG	50	54	2	0,90
●	ELHR60-100-HDG	100	54	2	0,98
●	ELHR60-150-HDG	150	54	2	1,04
●	ELHR60-200-HDG	200	54	2	1,06
●	ELHR60-250-HDG	250	54	2	1,11
●	ELHR60-300-HDG	300	54	2	1,17

● In stock ● Limited stock ● On request

ERHR60 | Eurostrut | Right Hand Reducer for Cable Ladder ECL60

SPECIFICATIONS

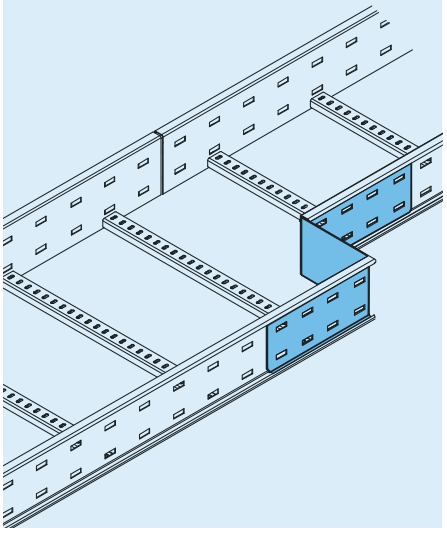
- For complete set you need also an jointing piece ECP60.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.
- Accessories must be supported on all sides.

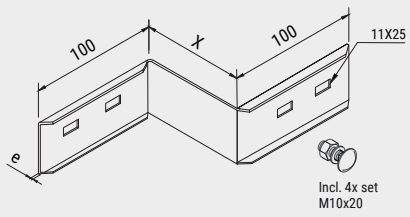
INCLUDING

- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application





	Article number	X mm	H mm	E mm	kg/ unit
●	ERHR60-50-HDG	50	54	2	0,90
●	ERHR60-100-HDG	100	54	2	0,98
●	ERHR60-150-HDG	150	54	2	1,04
●	ERHR60-200-HDG	200	54	2	1,06
●	ERHR60-250-HDG	250	54	2	1,11
●	ERHR60-300-HDG	300	54	2	1,17

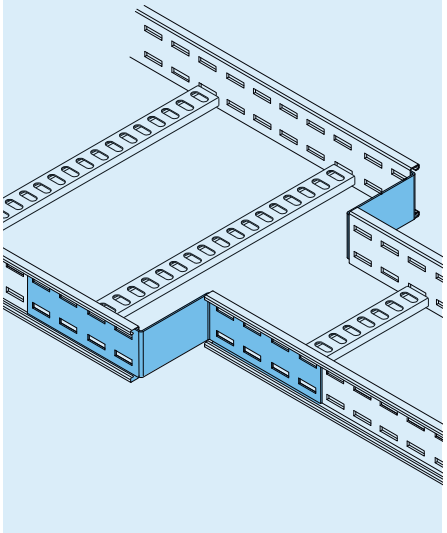
● In stock ● Limited stock ● On request

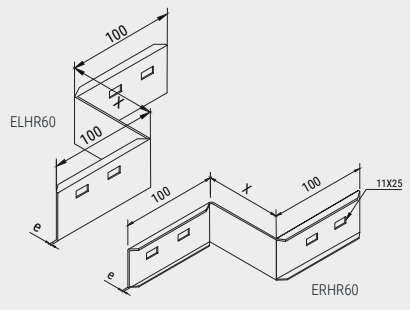
Eurostrut | Straight Reducer for Cable Ladder ECL60

NOTE

- For a straight reducer, combine a left hand reducer plate and a right hand reducer plate.
- For straight reducer combination X = width difference of ladders divided by two.

Application





ECP60 | Eurostrut | Coupler Plate for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

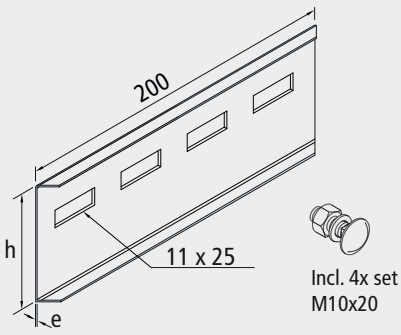
INCLUDING

- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	ECP60-HDG	200	54	2	0,25

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EVHCP60 | Eurostrut | Coupler Plate Vertical for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

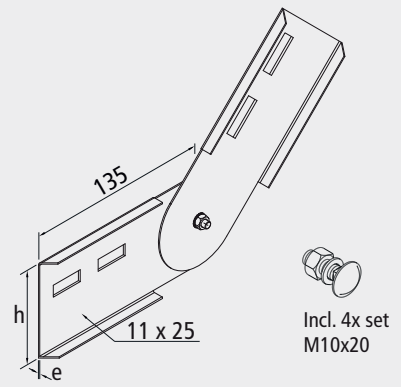
INCLUDING

- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EVHCP60-HDG	270	54	2	0,32

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHHCP60 | Eurostrut | Coupler Plate Horizontal for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

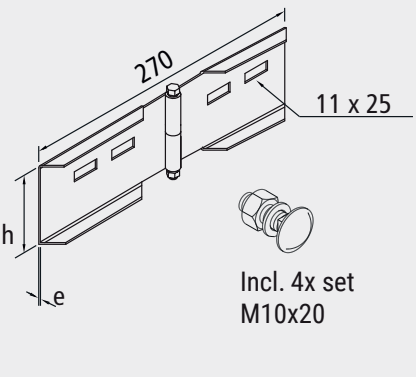
INCLUDING

- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EHHCP60-HDG	270	54	2	0,75

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EECP60 | Eurostrut | Expansion Coupler Plate for Cable Ladder ECL60

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

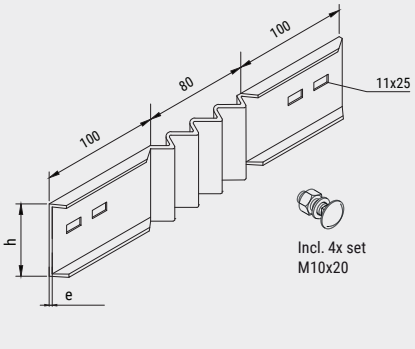
INCLUDING

- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EECP60-HDG	280	54	2	0,90

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EEC60 | Eurostrut | End Connector for Cable Ladder ECL60

SPECIFICATIONS

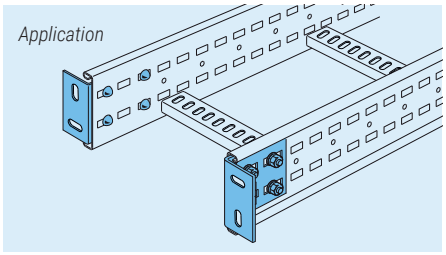
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 45 to 55 µm.
- On request: stainless steel 304 or 316L.

INCLUDING

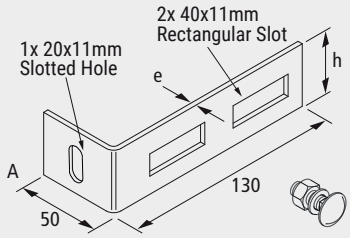
- 2x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	H mm	E mm	kg/ unit
●	EEC60-HDG	40	3	0,21

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EWSB60 | Eurostrut | Wall Support Bracket for Cable Ladder ECL60

SPECIFICATIONS

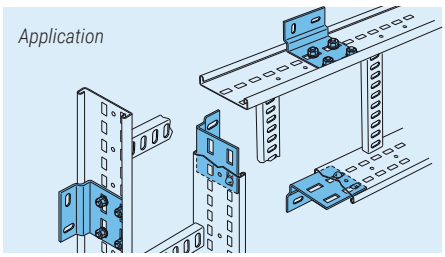
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

INCLUDING

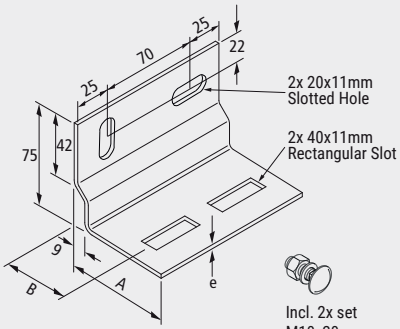
- 2x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	A mm	B mm	E mm	kg/ unit
●	EWSB60-HDG	52,5	37	2	0,25

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHRB60 | Eurostrut | Hanger Rod Bracket for Cable Ladder ECL60

SPECIFICATIONS

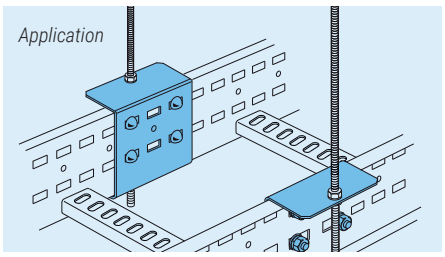
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

INCLUDING

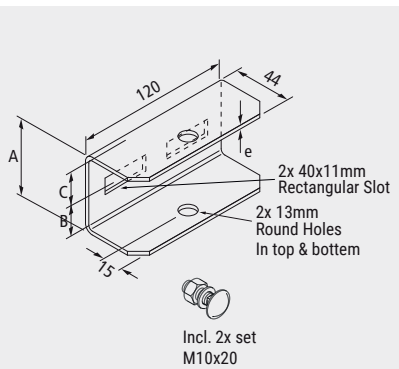
- 2x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	A mm	B mm	C mm	E mm	kg/ unit
●	EHRB60-HDG	65	39	26	2	0,35

● In stock ● Limited stock ● On request



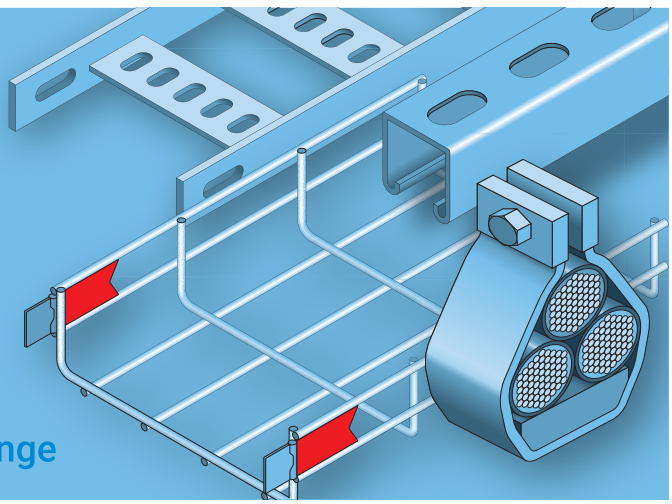
Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



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EHDC | Eurostrut | Hold Down Clip for Cable Ladder ECL

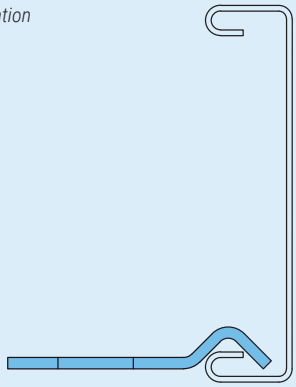
SPECIFICATIONS

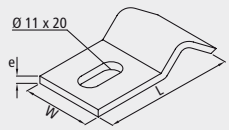
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

	Article number	L mm	W mm	E mm	kg/ unit
●	EHDC-HDG	70	40	3	0,07

● In stock ● Limited stock ● On request

Application





Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

EHDB60 | Eurostrut | Hold Down Bracket for Cable Ladder ECL60

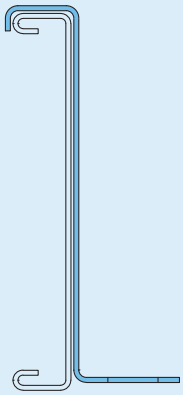
SPECIFICATIONS

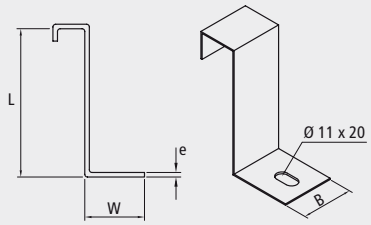
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 45 to 55 µm.
- On request: stainless steel 304 or 316L.

	Article number	L mm	W mm	E mm	kg/ unit
●	EHDB60-HDG	60	40	2	0,09

● In stock ● Limited stock ● On request

Application





Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

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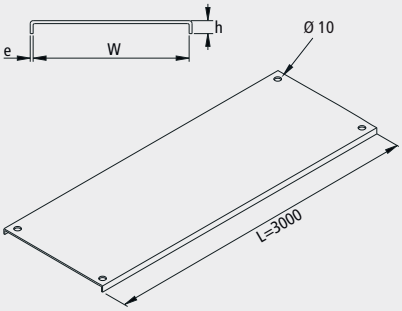
ECLSC | Eurostrut | Cover for Cable Ladder ECL

SPECIFICATIONS

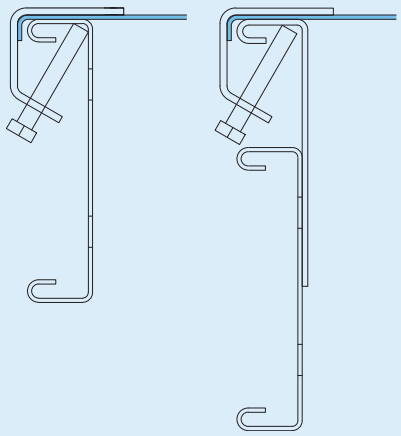
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Other widths available on request.

	Article number	W mm	H mm	E mm	kg/ unit
●	ECLSC100-HDG	150	9	1	3,96
●	ECLSC200-HDG	250	9	1	6,31
●	ECLSC300-HDG	350	9	1	8,67
●	ECLSC400-HDG	450	9	1,5	16,53
●	ECLSC500-HDG	550	9	1,5	20,06
●	ECLSC600-HDG	650	9	1,5	23,60
●	ECLSC700-HDG	750	9	2	36,17
●	ECLSC800-HDG	850	9	2	40,88
●	ECLSC900-HDG	950	9	2	45,59
●	ECLSC1000-HDG	1050	9	2	50,30

● In stock ● Limited stock ● On request



Application (with ECC)



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

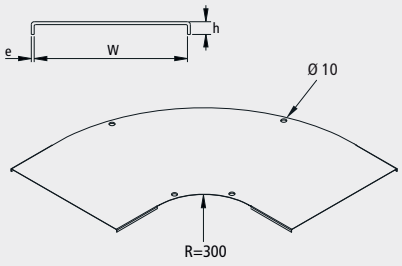
EFBC | Eurostrut | Cover Bend 90˚ for Cable Ladder ECL

SPECIFICATIONS

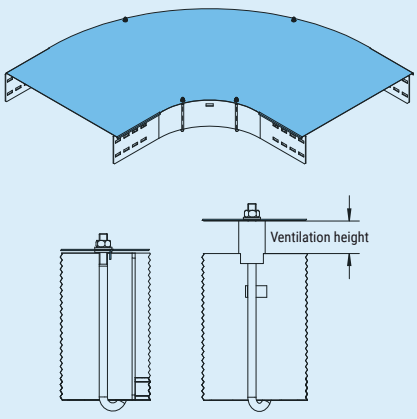
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L
- Standard angle for accessories is 90°.
- The following angles for accessories available on request: 30°, 45° and 60°.
- Standard radius for accessories is 300 mm.
- The following radii for accessories available on request: 450 mm, 600 mm and 900 mm.
- Other widths available on request.

	Article number	W mm	H mm	E mm	kg/ unit
●	EFBC100-90-300-HDG	150	9	1	1,00
●	EFBC200-90-300-HDG	250	9	1	2,00
●	EFBC300-90-300-HDG	350	9	1	4,00
●	EFBC400-90-300-HDG	450	9	1,5	5,50
●	EFBC500-90-300-HDG	550	9	1,5	9,00
●	EFBC600-90-300-HDG	650	9	1,5	11,50
●	EFBC700-90-300-HDG	750	9	2	16,00
●	EFBC800-90-300-HDG	850	9	2	19,50
●	EFBC900-90-300-HDG	950	9	2	22,50
●	EFBC1000-90-300-HDG	1050	9	2	25,50

● In stock ● Limited stock ● On request



Application (with EHBCC/EVHBCC)



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

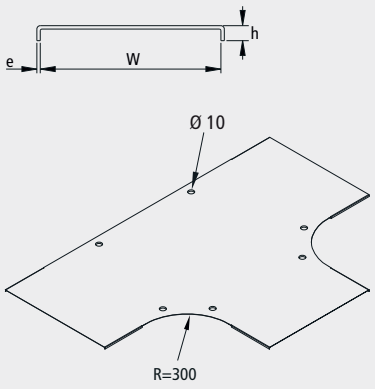
EETC | Eurostrut | Cover T-Piece for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

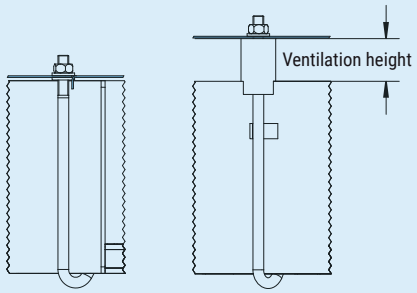
	Article number	W mm	H mm	E mm	kg/ unit
●	EETC100-300-HDG	150	9	1	2,00
●	EETC200-300-HDG	250	9	1	4,00
●	EETC300-300-HDG	350	9	1	7,00
●	EETC400-300-HDG	450	9	1,5	9,50
●	EETC500-300-HDG	550	9	1,5	15,50
●	EETC600-300-HDG	650	9	1,5	18,50
●	EETC700-300-HDG	750	9	2	26,50
●	EETC800-300-HDG	850	9	2	31,00
●	EETC900-300-HDG	950	9	2	36,00
●	EETC1000-300-HDG	1050	9	2	41,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



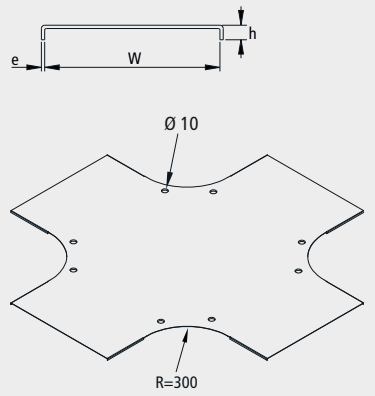
ECOC | Eurostrut | Cover Crossover for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

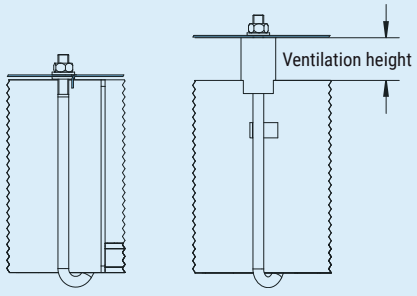
	Article number	W mm	H mm	E mm	kg/ unit
●	ECOC100-300-HDG	150	9	1	3,00
●	ECOC200-300-HDG	250	9	1	5,00
●	ECOC300-300-HDG	350	9	1	9,50
●	ECOC400-300-HDG	450	9	1,5	14,50
●	ECOC500-300-HDG	550	9	1,5	19,50
●	ECOC600-300-HDG	650	9	1,5	24,00
●	ECOC700-300-HDG	750	9	2	34,00
●	ECOC800-300-HDG	850	9	2	39,00
●	ECOC900-300-HDG	950	9	2	45,00
●	ECOC1000-300-HDG	1050	9	2	51,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



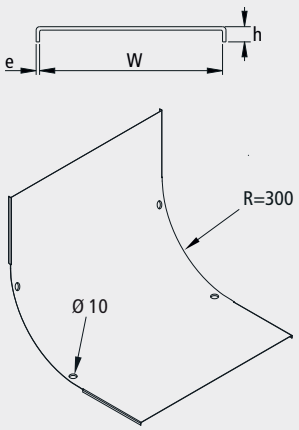
EIRC | Eurostrut | Cover Inside Riser 90° for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

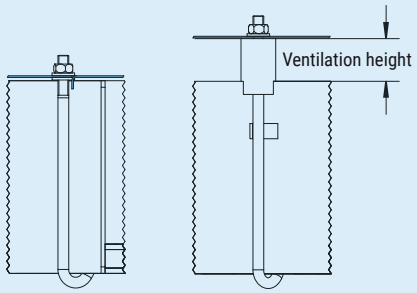
	Article number	W mm	H mm	E mm	kg/ unit
●	EIRC100-90-300-HDG	150	9	1	1,00
●	EIRC200-90-300-HDG	250	9	1	2,00
●	EIRC300-90-300-HDG	350	9	1	4,00
●	EIRC400-90-300-HDG	450	9	1,5	5,00
●	EIRC500-90-300-HDG	550	9	1,5	8,00
●	EIRC600-90-300-HDG	650	9	1,5	9,50
●	EIRC700-90-300-HDG	750	9	2	13,50
●	EIRC800-90-300-HDG	850	9	2	15,00
●	EIRC900-90-300-HDG	950	9	2	17,00
●	EIRC1000-90-300-HDG	1050	9	2	19,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



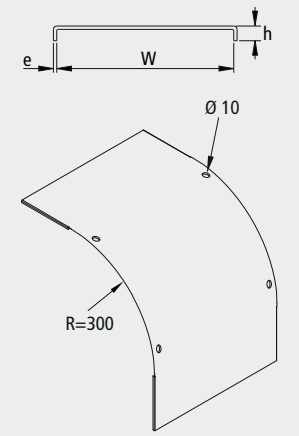
EORC | Eurostrut | Cover Outside Riser 90° for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

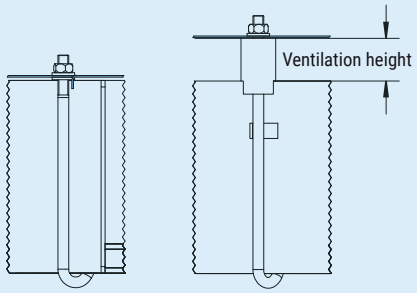
	Article number	W mm	H mm	E mm	kg/ unit
●	EORC100-90-300-HDG	150	9	1	1,00
●	EORC200-90-300-HDG	250	9	1	2,00
●	EORC300-90-300-HDG	350	9	1	4,00
●	EORC400-90-300-HDG	450	9	1,5	5,00
●	EORC500-90-300-HDG	550	9	1,5	8,00
●	EORC600-90-300-HDG	650	9	1,5	9,50
●	EORC700-90-300-HDG	750	9	2	13,50
●	EORC800-90-300-HDG	850	9	2	15,00
●	EORC900-90-300-HDG	950	9	2	17,00
●	EORC1000-90-300-HDG	1050	9	2	19,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



ECC | Eurostrut | Cover Clamp for Cable Ladders ECL

SPECIFICATIONS

- For cable ladders ECL60, 100 and 150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

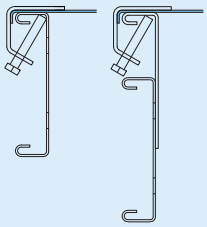
INCLUDING

- 1x M6x40 hex head screw

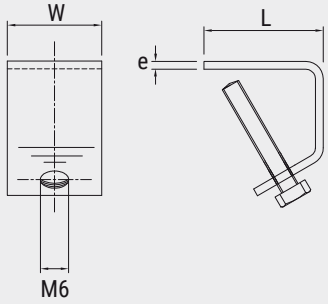
	Article number	L mm	W mm	E mm	kg/ unit
●	ECC-HDG	40	30	2,5	0,05

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHBCC60 | Eurostrut | Hook Bolt Cover Clamp for Cable Ladder ECL60

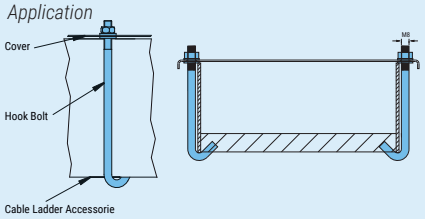
SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- On request: stainless steel 304 or 316L.

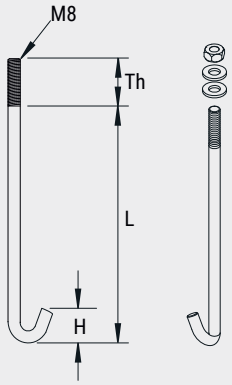
	Article number	L mm	Th mm	H mm	kg/ unit
●	EHBCC60-HDG	55	25	20	-

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



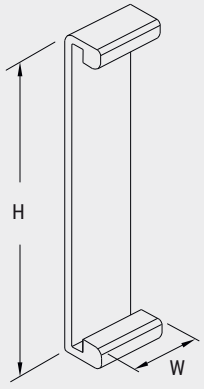
EPEC60 | Eurostrut | Protective End Cap for Cable Ladder ECL60

SPECIFICATIONS

- Material: polyvinyl chloride.
- Color: yellow RAL1021.
- Shore hardness 70°, +/-5° measured at 20°C.
- Tensile strength 15MPa.
- Suitable for temperatures between -15°C and 60°C.

	Article number	H mm	W mm	kg/ unit
●	EPEC60-PY	60	25	0,05

● In stock ● Limited stock ● On request



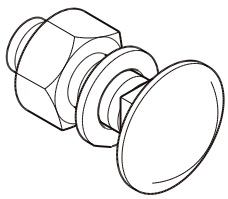
ESL-SB / EFS | Eurostrut | Fixing Set | Square Neck Bolt + Washer + Nut

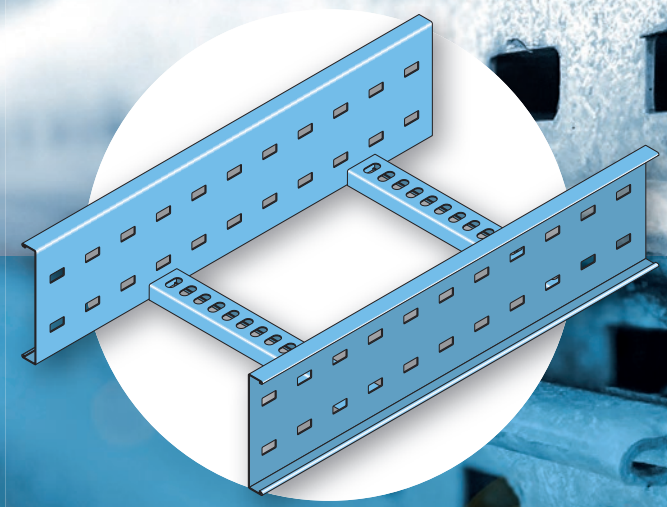
SPECIFICATIONS

- Surface finish:
  - Hot dip galvanized (H)
  - Stainless steel A4 / 316L (S316)
  - Stainless steel A2 / 304 (S304)
  - Geomet® (GEO)

	Article number	MxL mm	kg/ unit
●	ESL-SB-H	M10x20	0,04
●	ESL-SB-S304	M10x20	0,04
●	ESL-SB-S316	M10x20	0,04
●	EFS06x15-304	M6x15	0,01
●	EFS06x15-316	M6x15	0,01
●	EFS06x15-GEO	M6x15	0,01
●	EFS08x15-304	M8x15	0,014
●	EFS08x15-316	M8x15	0,014
●	EFS08x15-GEO	M8x15	0,014

● In stock ● Limited stock ● On request





Eurostrut | Cable Ladder | 100mm

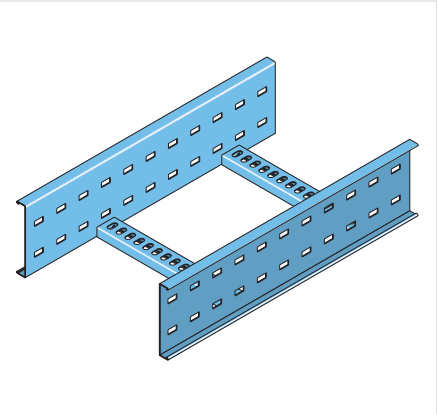
- Heavy duty 100mm cable ladder
- Increased rigidity due to welded rungs made of perforated C-profile
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461
- Thickness layer for ladders (and most accessories) is 60 to 70 µm
- Materials are also available in stainless steel 316L
- On request materials are available in stainless steel 304
- Powder coating according to RAL colors possible

Eurostrut®
Cable Management Systems & Solutions

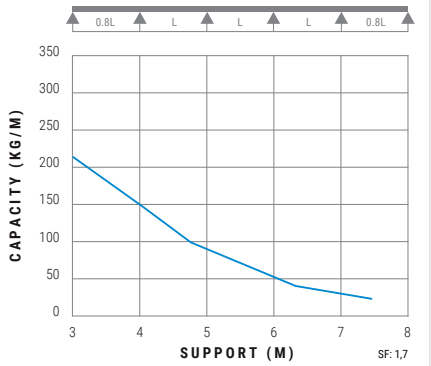
ECL100 | Eurostrut | Cable Ladder

SPECIFICATIONS

- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Powder coating according to RAL colors possible.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Length 6 meter.
- 3 meter length available on request.
- Other widths available on request.



LOAD DATA

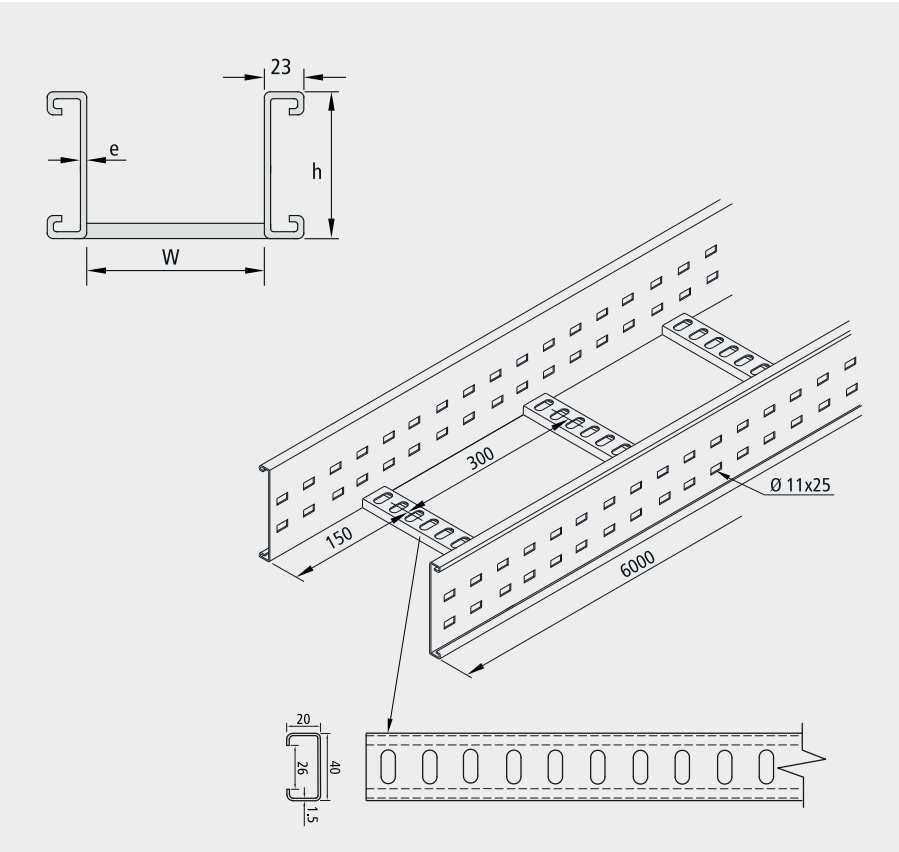


	Article number	W mm	H mm	E mm	kg/ unit
●	ECL100-100-6-HDG	100	100	1,5	26,00
●	ECL100-200-6-HDG	200	100	1,5	28,50
●	ECL100-300-6-HDG	300	100	1,5	30,00
●	ECL100-400-6-HDG	400	100	1,5	32,50
●	ECL100-500-6-HDG	500	100	1,5	35,00
●	ECL100-600-6-HDG	600	100	1,5	37,00
●	ECL100-700-6-HDG	700	100	1,5	39,50
●	ECL100-800-6-HDG	800	100	1,5	41,50
●	ECL100-900-6-HDG	900	100	1,5	44,00
●	ECL100-1000-6-HDG	1000	100	1,5	46,50

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





EFB100 | Eurostrut | Bend 90° for Cable Ladder ECL100

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

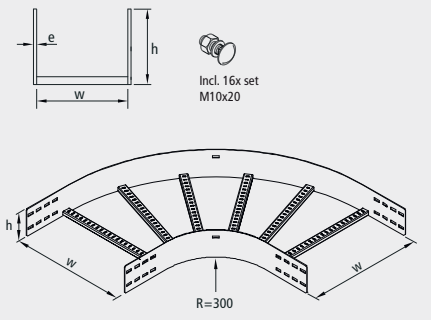
INCLUDING

- 16x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

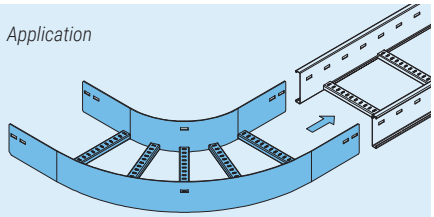
	Article number	W mm	H mm	E mm	kg/ unit
●	EFB100-100-90-300-HDG	105	94	3	6,45
●	EFB100-200-90-300-HDG	205	94	3	8,65
●	EFB100-300-90-300-HDG	305	94	3	9,80
●	EFB100-400-90-300-HDG	405	94	3	11,60
●	EFB100-500-90-300-HDG	505	94	3	13,75
●	EFB100-600-90-300-HDG	605	94	3	15,25
●	EFB100-700-90-300-HDG	705	94	3	17,85
●	EFB100-800-90-300-HDG	805	94	3	19,50
●	EFB100-900-90-300-HDG	905	94	3	22,60
●	EFB100-1000-90-300-HDG	1005	94	3	24,55

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



Application



| + 31 10 522 33 51 | info@eurostrut.com | eurostrut.com

EET100 | Eurostrut | T-Piece for Cable Ladder ECL100

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

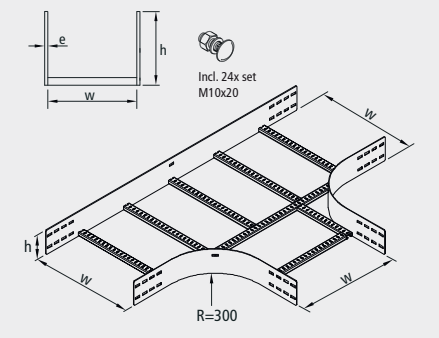
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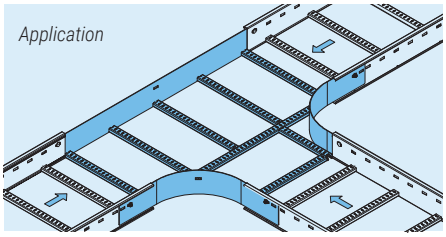
- 24x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

	Article number	W mm	H mm	E mm	kg/ unit
●	EET100-100-300-HDG	105	94	3	9,75
●	EET100-200-300-HDG	205	94	3	11,75
●	EET100-300-300-HDG	305	94	3	13,25
●	EET100-400-300-HDG	405	94	3	15,00
●	EET100-500-300-HDG	505	94	3	16,50
●	EET100-600-300-HDG	605	94	3	19,00
●	EET100-700-300-HDG	705	94	3	25,25
●	EET100-800-300-HDG	805	94	3	27,00
●	EET100-900-300-HDG	905	94	3	30,00
●	EET100-1000-300-HDG	1005	94	3	32,50

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





EIR100 | Eurostrut | Inside Riser 90° for Cable Ladder ECL100

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

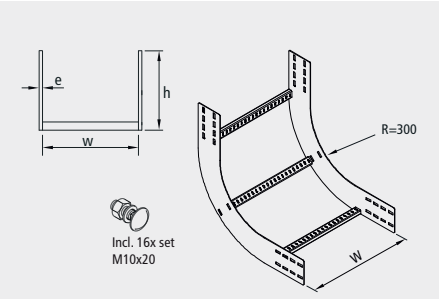
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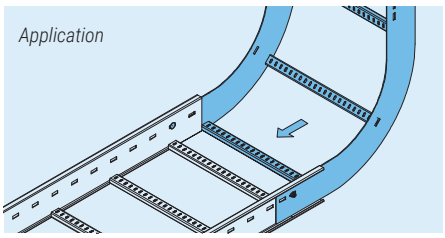
- 16x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

	Article number	W mm	H mm	E mm	kg/ unit
●	EIR100-100-300-HDG	105	94	3	6,25
●	EIR100-200-300-HDG	205	94	3	7,00
●	EIR100-300-300-HDG	305	94	3	7,75
●	EIR100-400-300-HDG	405	94	3	8,20
●	EIR100-500-300-HDG	505	94	3	9,00
●	EIR100-600-300-HDG	605	94	3	9,50
●	EIR100-700-300-HDG	705	94	3	10,00
●	EIR100-800-300-HDG	805	94	3	10,75
●	EIR100-900-300-HDG	905	94	3	11,50
●	EIR100-1000-300-HDG	1005	94	3	12,00

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





EOR100 | Eurostrut | Outside Riser 90° for Cable Ladder ECL100

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.

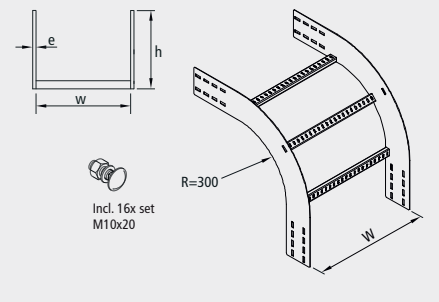
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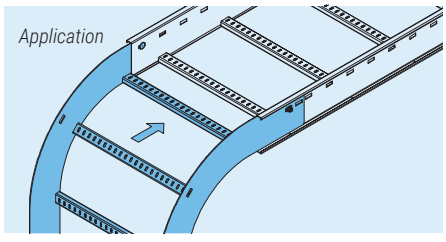
- 16x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

	Article number	W mm	H mm	E mm	kg/ unit
●	EOR100-100-300-HDG	105	94	3	6,25
●	EOR100-200-300-HDG	205	94	3	7,00
●	EOR100-300-300-HDG	305	94	3	7,75
●	EOR100-400-300-HDG	405	94	3	8,20
●	EOR100-500-300-HDG	505	94	3	9,00
●	EOR100-600-300-HDG	605	94	3	9,50
●	EOR100-700-300-HDG	705	94	3	10,00
●	EOR100-800-300-HDG	805	94	3	10,75
●	EOR100-900-300-HDG	905	94	3	11,50
●	EOR100-1000-300-HDG	1005	94	3	12,00

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





ECO100 | Eurostrut | Crossover for Cable Ladder ECL100

SPECIFICATIONS

- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

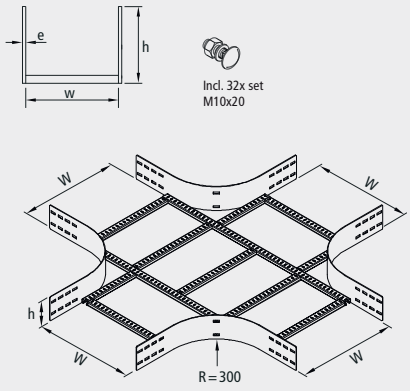
INCLUDING

- 32x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

	Article number	W mm	H mm	E mm	kg/ unit
●	ECO100-100-300-HDG	105	94	3	-
●	ECO100-200-300-HDG	205	94	3	17,75
●	ECO100-300-300-HDG	305	94	3	19,25
●	ECO100-400-300-HDG	405	94	3	20,50
●	ECO100-500-300-HDG	505	94	3	21,50
●	ECO100-600-300-HDG	605	94	3	23,50
●	ECO100-700-300-HDG	705	94	3	34,25
●	ECO100-800-300-HDG	805	94	3	36,00
●	ECO100-900-300-HDG	905	94	3	40,75
●	ECO100-1000-300-HDG	1005	94	3	41,80

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





ESD100 | Eurostrut | Divider Straight for Cable Ladder ECL100

SPECIFICATIONS

- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

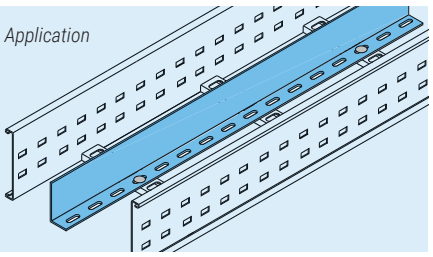
INCLUDING

- 3x EFS08x15-HDG Fixing Set (Square Neck Bolt M8x15, Nut and Washer).

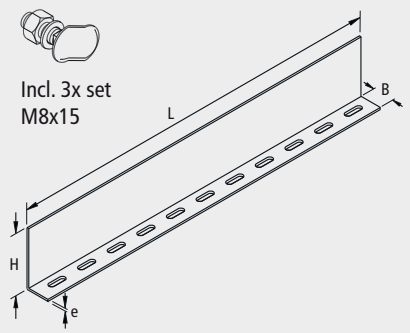
	Article number	L mm	H mm	B mm	E mm	kg/ unit
●	ESD100-HDG	3000	75	25	1,5	3,30

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EBD100 | Eurostrut | Divider Bendable for Cable Ladder ECL100

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 45 to 55 µm.
- Also available in stainless steel 304 or 316L.

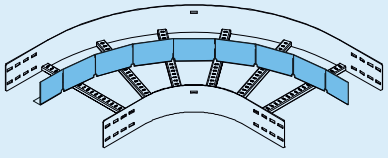
INCLUDING

- 3x EFS08x15-HDG Fixing Set (Square Neck Bolt M8x15, Nut and Washer).

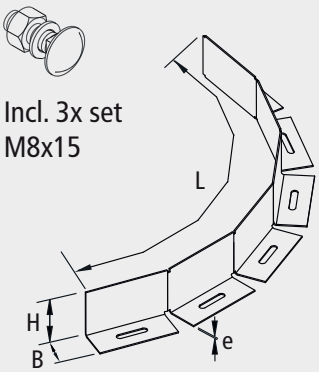
	Article number	L mm	H mm	B mm	E mm	kg/ unit
●	EBD100-HDG	1000	75	25	1,5	1,00

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



ELHR100 | Eurostrut | Left Hand Reducer for Cable Ladder ECL100

SPECIFICATIONS

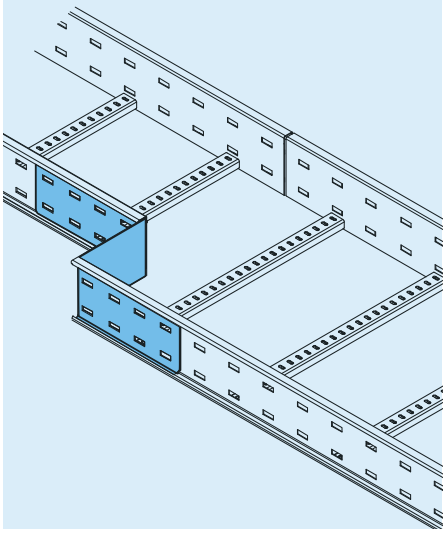
- For complete set you need also an jointing piece ECP100.
- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Accessories must be supported on all sides.

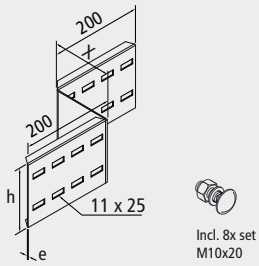
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application





	Article number	X mm	H mm	E mm	kg/ unit
●	ELHR100-50-HDG	50	94	2	0.74
●	ELHR100-100-HDG	100	94	2	0.82
●	ELHR100-150-HDG	150	94	2	0.91
●	ELHR100-200-HDG	200	94	2	1.00
●	ELHR100-250-HDG	250	94	2	1.07
●	ELHR100-300-HDG	300	94	2	1.15

● In stock ● Limited stock ● On request

ERHR100 | Eurostrut | Right Hand Reducer for Cable Ladder ECL100

SPECIFICATIONS

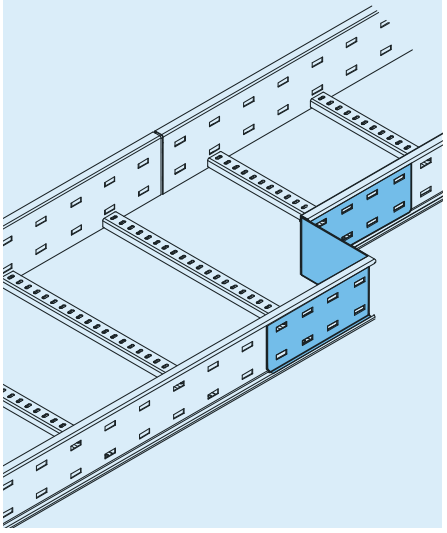
- For complete set you need also an jointing piece ECP100.
- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Accessories must be supported on all sides.

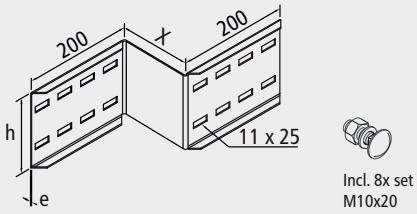
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application





	Article number	X mm	H mm	E mm	kg/ unit
●	ERHR100-50-HDG	50	94	2	0.74
●	ERHR100-100-HDG	100	94	2	0.82
●	ERHR100-150-HDG	150	94	2	0.91
●	ERHR100-200-HDG	200	94	2	1.00
●	ERHR100-250-HDG	250	94	2	1.07
●	ERHR100-300-HDG	300	94	2	1.15

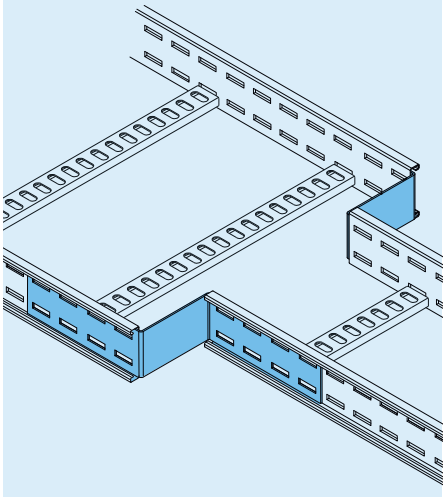
● In stock ● Limited stock ● On request

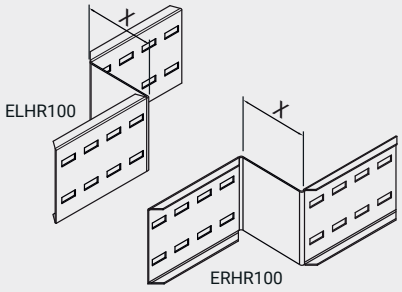
Eurostrut | Straight Reducer for Cable Ladder ECL100

NOTE

- For a straight reducer, combine a left hand reducer plate and a right hand reducer plate.
- For straight reducer combination X = width difference of ladders divided by two.

Application





ECP100 | Eurostrut | Coupler Plate for Cable Ladder ECL100

SPECIFICATIONS

- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

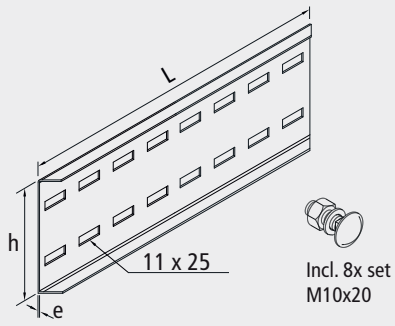
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	ECP100-HDG	400	94	2	0,66

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EVHCP100 | Eurostrut | Coupler Plate Vertical for Cable Ladder ECL100

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

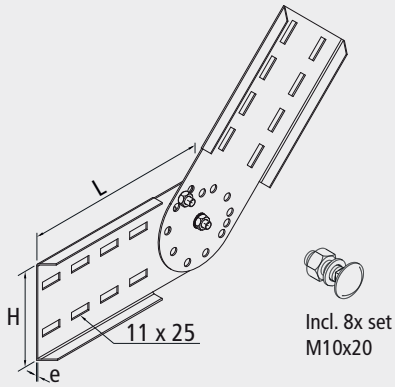
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EVHCP100-HDG	510	94	2	0,90

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHHCP100 | Eurostrut | Coupler Plate Horizontal for Cable Ladder ECL100

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

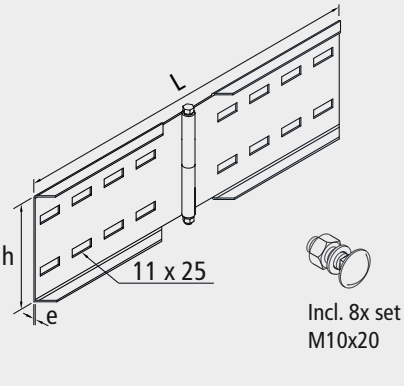
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EHHCP100-HDG	480	94	2	0,90

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EECP100 | Eurostrut | Expansion Coupler Plate for Cable Ladder ECL100

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

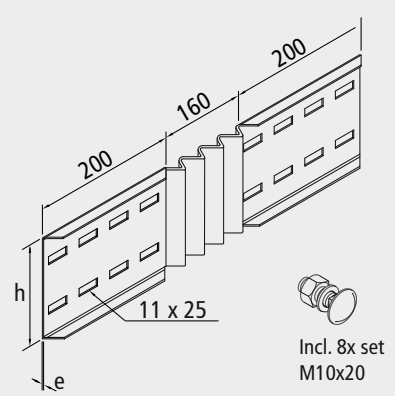
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EECP100-HDG	560	94	2	1,11

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EEC100 | Eurostrut | End Connector for Cable Ladder ECL100

SPECIFICATIONS

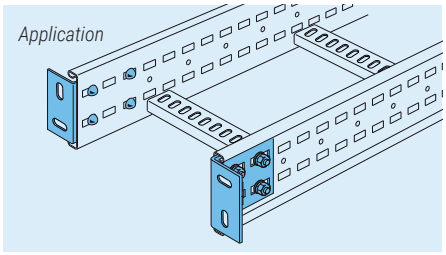
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 45 to 55 µm.
- Also available in stainless steel 304 or 316L.

INCLUDING

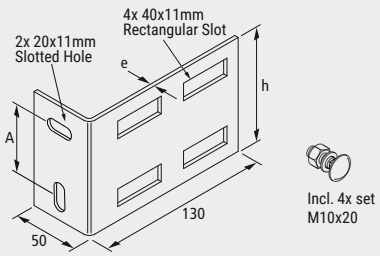
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	A mm	H mm	E mm	kg/ unit
●	EEC100-HDG	50	83	3	0,90

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EWSB100 | Eurostrut | Wall Support Bracket for Cable Ladder ECL100

SPECIFICATIONS

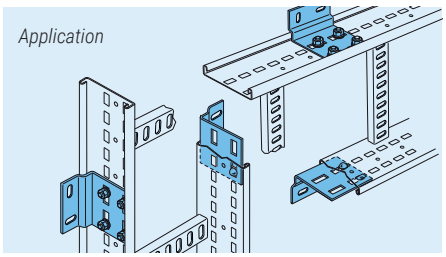
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

INCLUDING

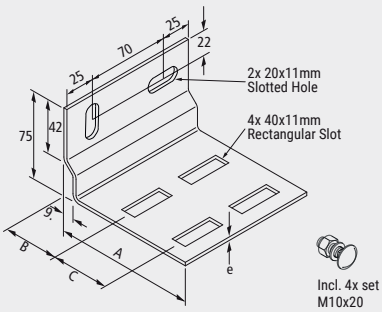
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	A mm	B mm	C mm	E mm	kg/ unit
●	EWSB100-HDG	90	25	52	3	0,50

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHRB100 | Eurostrut | Hanger Rod Bracket for Cable Ladder ECL100

SPECIFICATIONS

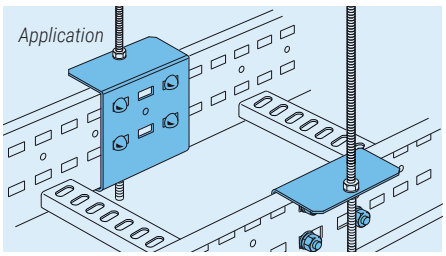
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

INCLUDING

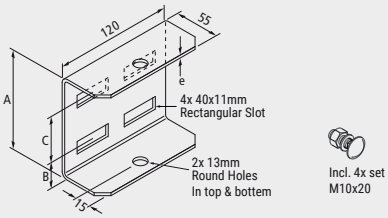
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

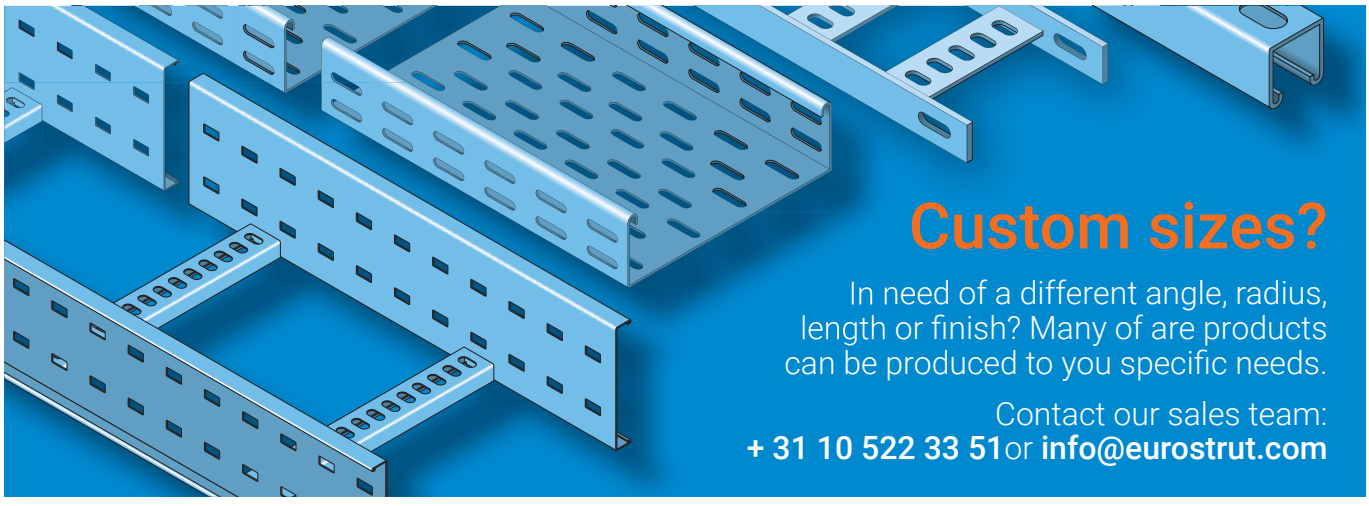
	Article number	A mm	B mm	C mm	E mm	kg/ unit
●	EHRB100-HDG	105	30	52	3	0,65

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





EHDC | Eurostrut | Hold Down Clip for Cable Ladder ECL

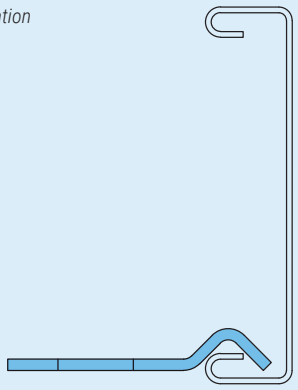
SPECIFICATIONS

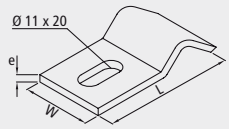
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

	Article number	L mm	W mm	E mm	kg/ unit
●	EHDC-HDG	70	40	3	0,07

● In stock ● Limited stock ● On request

Application





Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

EHDB100 | Eurostrut | Hold Down Bracket for Cable Ladder ECL100

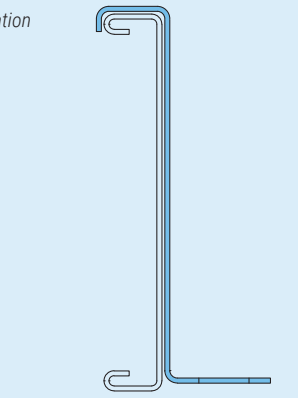
SPECIFICATIONS

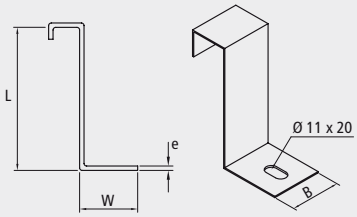
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 45 to 55 µm.
- Also available in stainless steel 304 or 316L.

	Article number	L mm	W mm	E mm	kg/ unit
●	EHDB100-HDG	97	40	2	0,05

● In stock ● Limited stock ● On request

Application





Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

EEFPMB100/150 | Eurostrut | External Mounting Bracket for Cable Ladder ECL

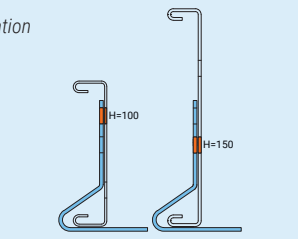
SPECIFICATIONS

- For cable ladders ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

INCLUDING

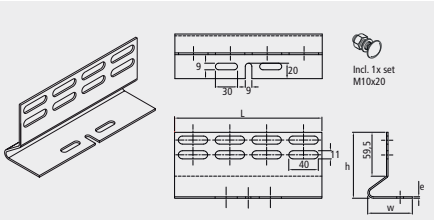
- 1x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

Application



	Article number	L mm	H mm	W mm	E mm	kg/ unit
●	EEFPMB100/150-HDG	200	89,5	60,5	2,5	0,45

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

ECBMB100/150 | Eurostrut | Cable Box Mounting Bracket for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

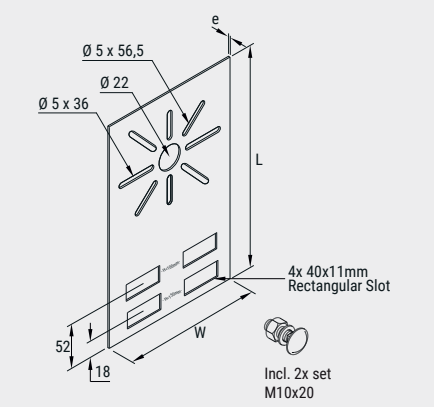
INCLUDING

- 2x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	W mm	E mm	kg/ unit
●	ECBMB-HDG	245	125	1,5	0,35

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



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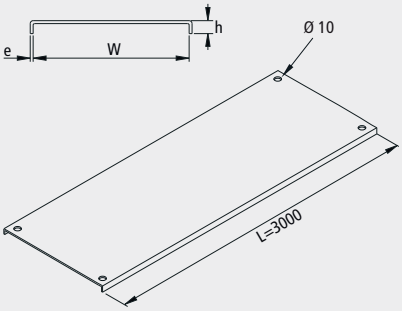
ECLSC | Eurostrut | Cover for Cable Ladder ECL

SPECIFICATIONS

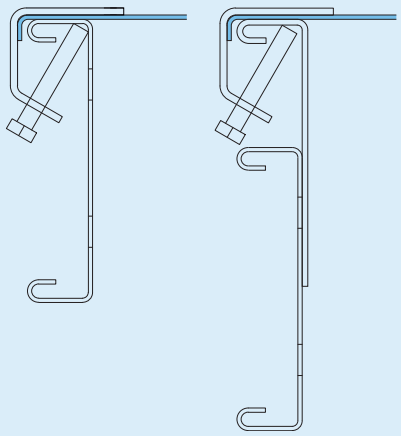
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Other widths available on request.

	Article number	W mm	H mm	E mm	kg/ unit
●	ECLSC100-HDG	150	9	1	3,96
●	ECLSC200-HDG	250	9	1	6,31
●	ECLSC300-HDG	350	9	1	8,67
●	ECLSC400-HDG	450	9	1,5	16,53
●	ECLSC500-HDG	550	9	1,5	20,06
●	ECLSC600-HDG	650	9	1,5	23,60
●	ECLSC700-HDG	750	9	2	36,17
●	ECLSC800-HDG	850	9	2	40,88
●	ECLSC900-HDG	950	9	2	45,59
●	ECLSC1000-HDG	1050	9	2	50,30

● In stock ● Limited stock ● On request



Application (with ECC)



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

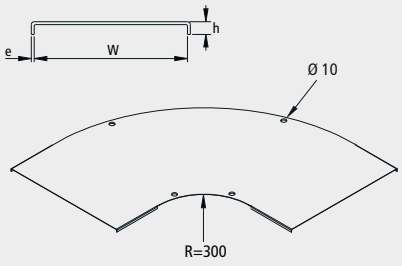
EFBC | Eurostrut | Cover Bend 90˚ for Cable Ladder ECL

SPECIFICATIONS

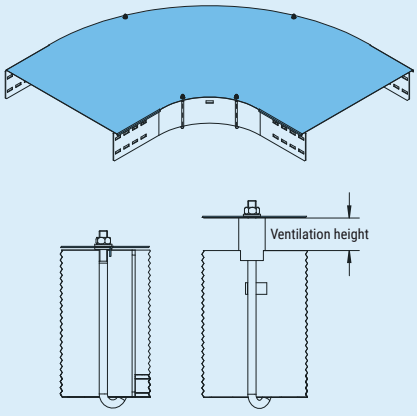
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L
- Standard angle for accessories is 90°.
- The following angles for accessories available on request: 30°, 45° and 60°.
- Standard radius for accessories is 300 mm.
- The following radii for accessories available on request: 450 mm, 600 mm and 900 mm.
- Other widths available on request.

	Article number	W mm	H mm	E mm	kg/ unit
●	EFBC100-90-300-HDG	150	9	1	1,00
●	EFBC200-90-300-HDG	250	9	1	2,00
●	EFBC300-90-300-HDG	350	9	1	4,00
●	EFBC400-90-300-HDG	450	9	1,5	5,50
●	EFBC500-90-300-HDG	550	9	1,5	9,00
●	EFBC600-90-300-HDG	650	9	1,5	11,50
●	EFBC700-90-300-HDG	750	9	2	16,00
●	EFBC800-90-300-HDG	850	9	2	19,50
●	EFBC900-90-300-HDG	950	9	2	22,50
●	EFBC1000-90-300-HDG	1050	9	2	25,50

● In stock ● Limited stock ● On request



Application (with EHBCC/EVHBCC)



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

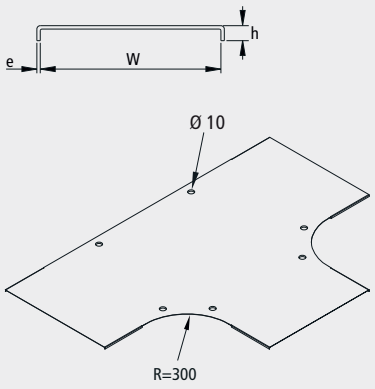
EETC | Eurostrut | Cover T-Piece for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

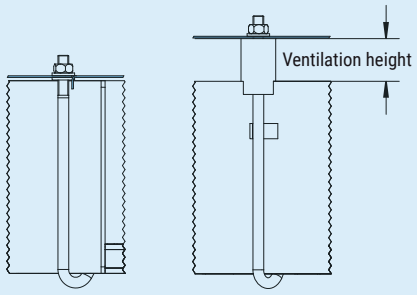
	Article number	W mm	H mm	E mm	kg/ unit
●	EETC100-300-HDG	150	9	1	2,00
●	EETC200-300-HDG	250	9	1	4,00
●	EETC300-300-HDG	350	9	1	7,00
●	EETC400-300-HDG	450	9	1,5	9,50
●	EETC500-300-HDG	550	9	1,5	15,50
●	EETC600-300-HDG	650	9	1,5	18,50
●	EETC700-300-HDG	750	9	2	26,50
●	EETC800-300-HDG	850	9	2	31,00
●	EETC900-300-HDG	950	9	2	36,00
●	EETC1000-300-HDG	1050	9	2	41,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



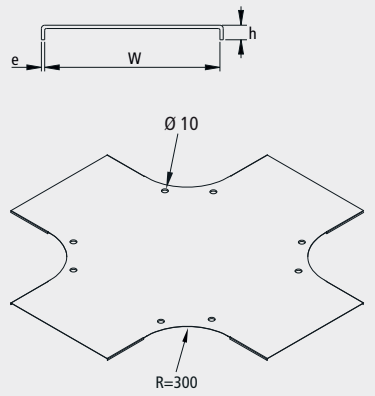
ECOC | Eurostrut | Cover Crossover for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

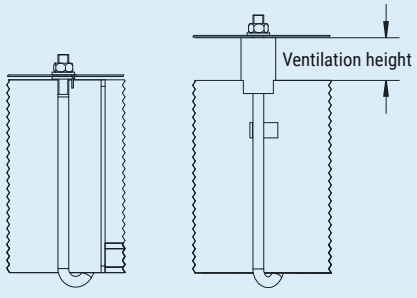
	Article number	W mm	H mm	E mm	kg/ unit
●	ECOC100-300-HDG	150	9	1	3,00
●	ECOC200-300-HDG	250	9	1	5,00
●	ECOC300-300-HDG	350	9	1	9,50
●	ECOC400-300-HDG	450	9	1,5	14,50
●	ECOC500-300-HDG	550	9	1,5	19,50
●	ECOC600-300-HDG	650	9	1,5	24,00
●	ECOC700-300-HDG	750	9	2	34,00
●	ECOC800-300-HDG	850	9	2	39,00
●	ECOC900-300-HDG	950	9	2	45,00
●	ECOC1000-300-HDG	1050	9	2	51,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



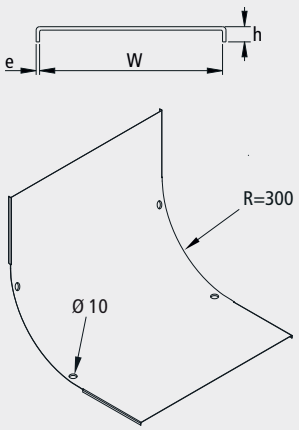
EIRC | Eurostrut | Cover Inside Riser 90° for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

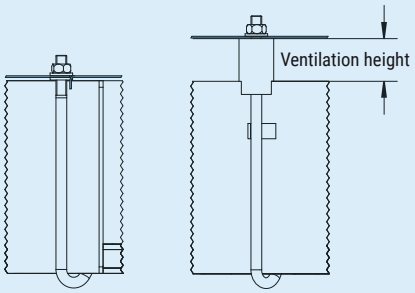
	Article number	W mm	H mm	E mm	kg/ unit
●	EIRC100-90-300-HDG	150	9	1	1,00
●	EIRC200-90-300-HDG	250	9	1	2,00
●	EIRC300-90-300-HDG	350	9	1	4,00
●	EIRC400-90-300-HDG	450	9	1,5	5,00
●	EIRC500-90-300-HDG	550	9	1,5	8,00
●	EIRC600-90-300-HDG	650	9	1,5	9,50
●	EIRC700-90-300-HDG	750	9	2	13,50
●	EIRC800-90-300-HDG	850	9	2	15,00
●	EIRC900-90-300-HDG	950	9	2	17,00
●	EIRC1000-90-300-HDG	1050	9	2	19,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



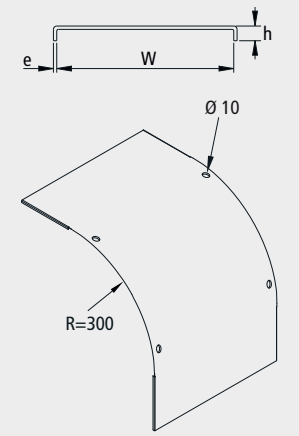
EORC | Eurostrut | Cover Outside Riser 90° for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

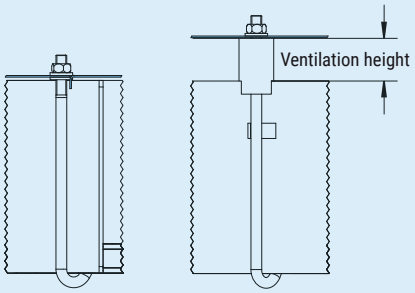
	Article number	W mm	H mm	E mm	kg/ unit
●	EORC100-90-300-HDG	150	9	1	1,00
●	EORC200-90-300-HDG	250	9	1	2,00
●	EORC300-90-300-HDG	350	9	1	4,00
●	EORC400-90-300-HDG	450	9	1,5	5,00
●	EORC500-90-300-HDG	550	9	1,5	8,00
●	EORC600-90-300-HDG	650	9	1,5	9,50
●	EORC700-90-300-HDG	750	9	2	13,50
●	EORC800-90-300-HDG	850	9	2	15,00
●	EORC900-90-300-HDG	950	9	2	17,00
●	EORC1000-90-300-HDG	1050	9	2	19,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



ECC | Eurostrut | Cover Clamp for Cable Ladders ECL

SPECIFICATIONS

- For cable ladders ECL60, 100 and 150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

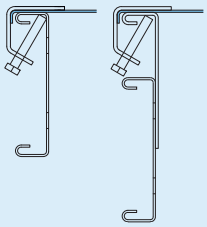
INCLUDING

- 1x M6x40 hex head screw

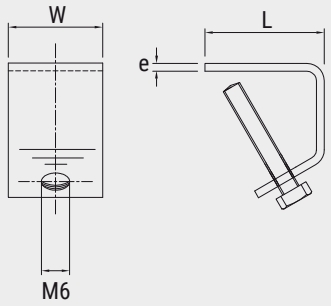
	Article number	L mm	W mm	E mm	kg/ unit
●	ECC-HDG	40	30	2,5	0,05

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHBCC100 | Eurostrut | Hook Bolt Cover Clamp for Cable Ladder ECL100

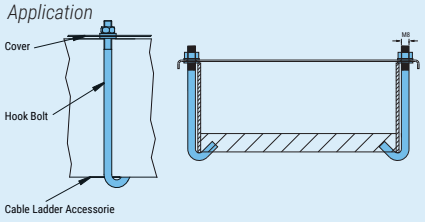
SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

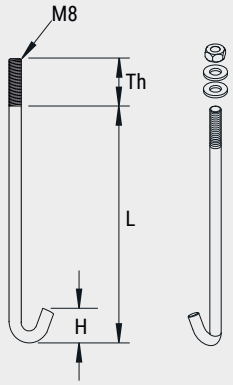
	Article number	L mm	Th mm	H mm	kg/ unit
●	EHBCC100-HDG	95	25	20	0,08

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



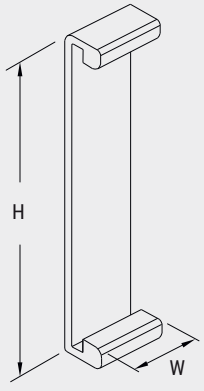
EPEC100 | Eurostrut | Protective End Cap for Cable Ladder ECL100

SPECIFICATIONS

- Material: polyvinyl chloride.
- Color: yellow RAL1021.
- Shore hardness 70°, +/-5° measured at 20°C.
- Tensile strength 15MPa.
- Suitable for temperatures between -15°C and 60°C.

	Article number	H mm	W mm	kg/ unit
●	EPEC100-PY	100	25	0,04

● In stock ● Limited stock ● On request



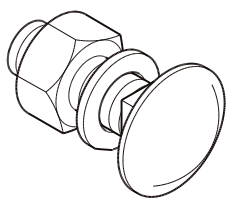
ESL-SB / EFS | Eurostrut | Fixing Set | Square Neck Bolt + Washer + Nut

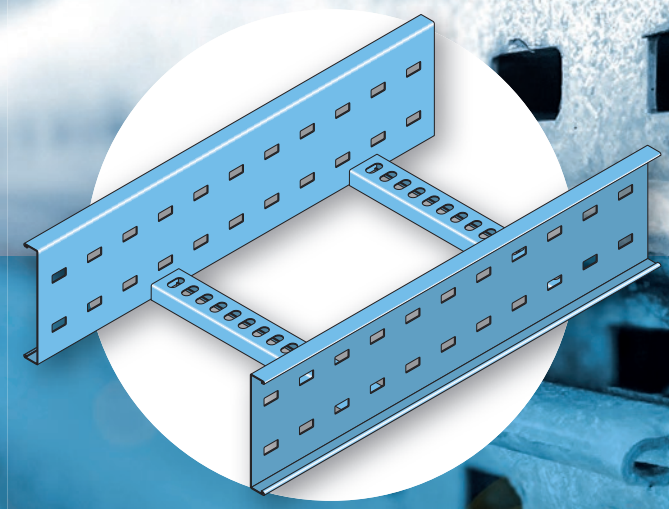
SPECIFICATIONS

- Surface finish:
  - Hot dip galvanized (H)
  - Stainless steel A4 / 316L (S316)
  - Stainless steel A2 / 304 (S304)
  - Geomet® (GEO)

	Article number	MxL mm	kg/ unit
●	ESL-SB-H	M10x20	0,04
●	ESL-SB-S304	M10x20	0,04
●	ESL-SB-S316	M10x20	0,04
●	EFS06x15-304	M6x15	0,01
●	EFS06x15-316	M6x15	0,01
●	EFS06x15-GEO	M6x15	0,01
●	EFS08x15-304	M8x15	0,014
●	EFS08x15-316	M8x15	0,014
●	EFS08x15-GEO	M8x15	0,014

● In stock ● Limited stock ● On request





Eurostrut | Cable Ladder | 150mm

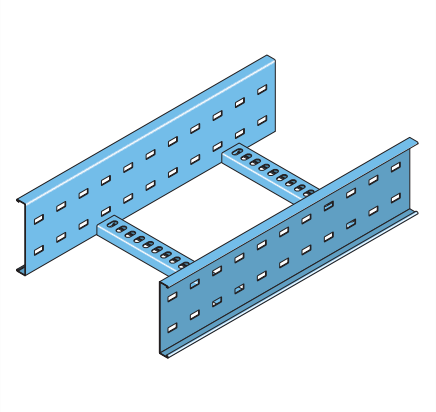
- Heavy duty 150mm cable ladder
- Increased rigidity due to welded rungs made of perforated C-profile
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461
- Thickness layer for ladders (and most accessories) is 60 to 70 µm
- Materials are also available in stainless steel 316L
- On request materials are available in stainless steel 304
- Powder coating according to RAL colors possible

Eurostrut®
Cable Management Systems & Solutions

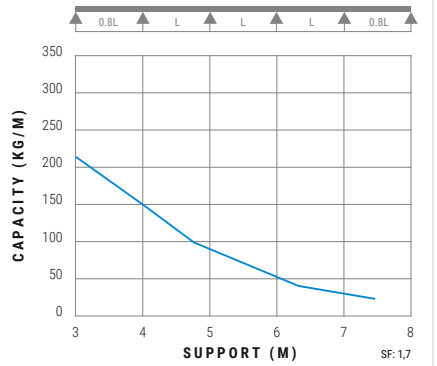
ECL150 | Eurostrut | Cable Ladder

SPECIFICATIONS

- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Powder coating according to RAL colors possible.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Length 6 meter.
- 3 meter length available on request.
- Other widths available on request.



LOAD DATA

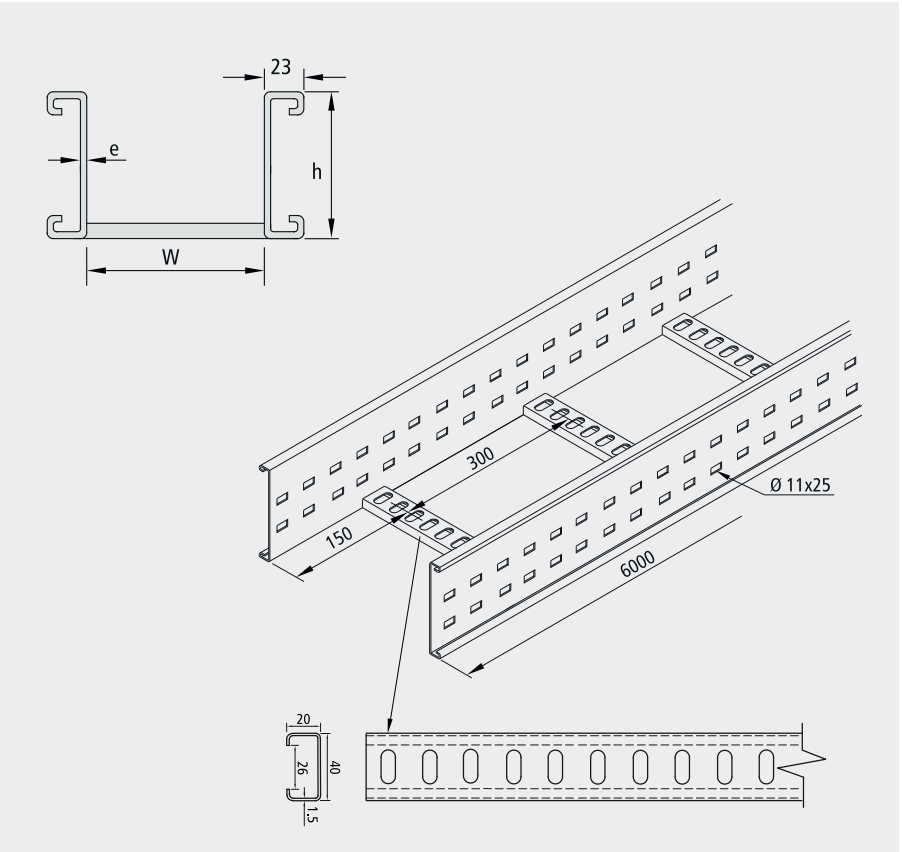


	Article number	W mm	H mm	E mm	kg/ unit
●	ECL150-100-6-HDG	100	150	2,0	41,00
●	ECL150-200-6-HDG	200	150	2,0	43,00
●	ECL150-300-6-HDG	300	150	2,0	44,00
●	ECL150-400-6-HDG	400	150	2,0	46,00
●	ECL150-500-6-HDG	500	150	2,0	48,00
●	ECL150-600-6-HDG	600	150	2,0	50,00
●	ECL150-700-6-HDG	700	150	2,0	53,00
●	ECL150-800-6-HDG	800	150	2,0	55,00
●	ECL150-900-6-HDG	900	150	2,0	58,00
●	ECL150-1000-6-HDG	1000	150	2,0	60,00

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





EFB150 | Eurostrut | Bend 90° for Cable Ladder ECL150

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

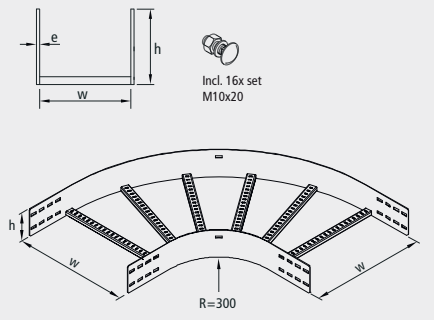
INCLUDING

- 16x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

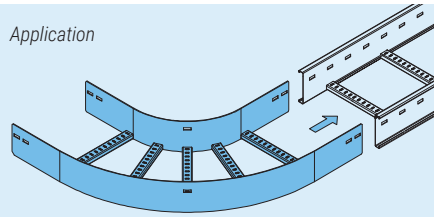
	Article number	W mm	H mm	E mm	kg/ unit
●	EFB150-100-90-300-HDG	105	142	3	10,00
●	EFB150-200-90-300-HDG	205	142	3	12,00
●	EFB150-300-90-300-HDG	305	142	3	13,50
●	EFB150-400-90-300-HDG	405	142	3	15,50
●	EFB150-500-90-300-HDG	505	142	3	17,50
●	EFB150-600-90-300-HDG	605	142	3	19,50
●	EFB150-700-90-300-HDG	705	142	3	27,25
●	EFB150-800-90-300-HDG	805	142	3	24,00
●	EFB150-900-90-300-HDG	905	142	3	29,50
●	EFB150-1000-90-300-HDG	1005	142	3	24,55

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



Application



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EET150 | Eurostrut | T-Piece for Cable Ladder ECL150

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

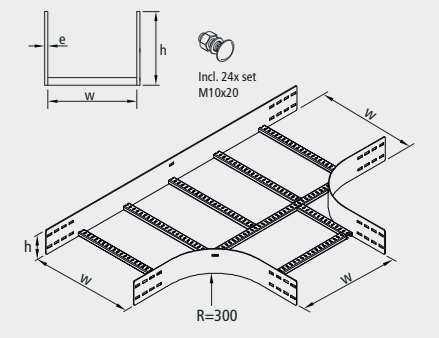
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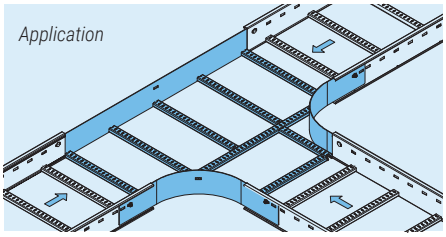
- 24x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

	Article number	W mm	H mm	E mm	kg/ unit
●	EET150-100-300-HDG	105	142	3	13,50
●	EET150-200-300-HDG	205	142	3	15,50
●	EET150-300-300-HDG	305	142	3	17,50
●	EET150-400-300-HDG	405	142	3	19,00
●	EET150-500-300-HDG	505	142	3	21,00
●	EET150-600-300-HDG	605	142	3	23,25
●	EET150-700-300-HDG	705	142	3	31,50
●	EET150-800-300-HDG	805	142	3	33,50
●	EET150-900-300-HDG	905	142	3	36,50
●	EET150-1000-300-HDG	1005	142	3	39,00

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





EIR150 | Eurostrut | Inside Riser 90° for Cable Ladder ECL150

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

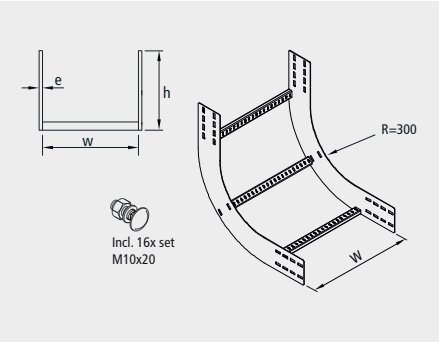
INCLUDING

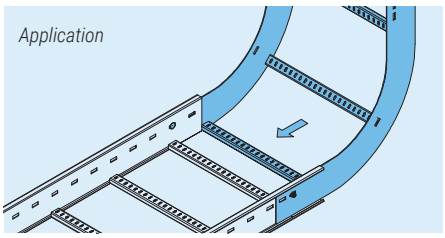
- 16x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

	Article number	W mm	H mm	E mm	kg/ unit
●	EIR150-100-300-HDG	105	142	3	9,50
●	EIR150-200-300-HDG	205	142	3	10,50
●	EIR150-300-300-HDG	305	142	3	11,00
●	EIR150-400-300-HDG	405	142	3	12,50
●	EIR150-500-300-HDG	505	142	3	13,50
●	EIR150-600-300-HDG	605	142	3	14,25
●	EIR150-700-300-HDG	705	142	3	15,00
●	EIR150-800-300-HDG	805	142	3	16,00
●	EIR150-900-300-HDG	905	142	3	16,50
●	EIR150-1000-300-HDG	1005	142	3	17,25

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





EOR150 | Eurostrut | Outside Riser 90° for Cable Ladder ECL150

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

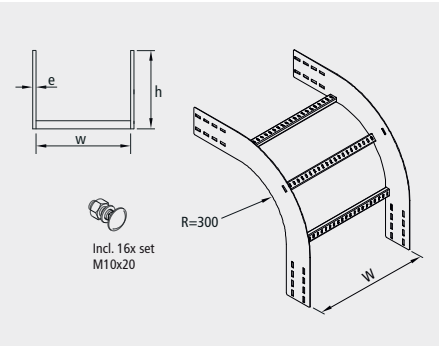
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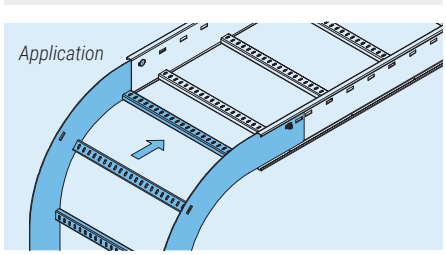
- 16x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

	Article number	W mm	H mm	E mm	kg/ unit
●	EOR150-100-300-HDG	105	142	3	-
●	EOR150-200-300-HDG	205	142	3	10,75
●	EOR150-300-300-HDG	305	142	3	11,25
●	EOR150-400-300-HDG	405	142	3	12,00
●	EOR150-500-300-HDG	505	142	3	12,50
●	EOR150-600-300-HDG	605	142	3	13,25
●	EOR150-700-300-HDG	705	142	3	13,75
●	EOR150-800-300-HDG	805	142	3	14,50
●	EOR150-900-300-HDG	905	142	3	15,25
●	EOR150-1000-300-HDG	1005	142	3	15,75

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





ECO150 | Eurostrut | Crossover for Cable Ladder ECL150

SPECIFICATIONS

- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- All rungs are welded.
- Accessories must be supported on all sides.
- Standard angle for accessories is 90°.
- Other widths available on request.

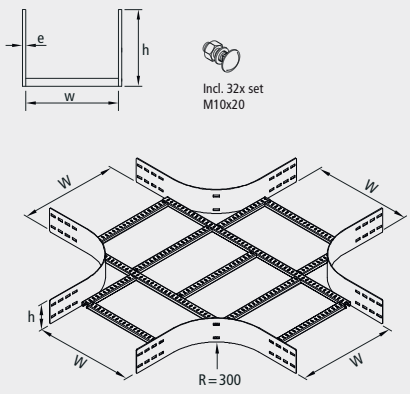
INCLUDING

- 32x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer)

	Article number	W mm	H mm	E mm	kg/ unit
●	ECO150-100-300-HDG	105	142	3	-
●	ECO150-200-300-HDG	205	142	3	26,75
●	ECO150-300-300-HDG	305	142	3	28,75
●	ECO150-400-300-HDG	405	142	3	30,50
●	ECO150-500-300-HDG	505	142	3	32,25
●	ECO150-600-300-HDG	605	142	3	34,75
●	ECO150-700-300-HDG	705	142	3	41,50
●	ECO150-800-300-HDG	805	142	3	43,75
●	ECO150-900-300-HDG	905	142	3	47,50
●	ECO150-1000-300-HDG	1005	142	3	49,75

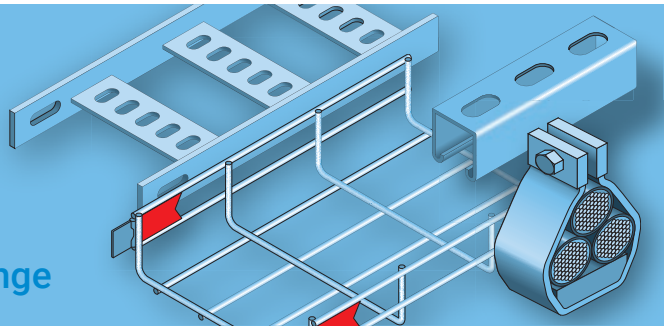
● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



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ESD150 | Eurostrut | Divider Straight for Cable Ladder ECL150

SPECIFICATIONS

- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

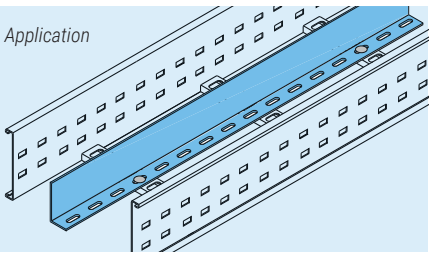
INCLUDING

- 3x EFS08x15-HDG Fixing Set (Square Neck Bolt M8x15, Nut and Washer).

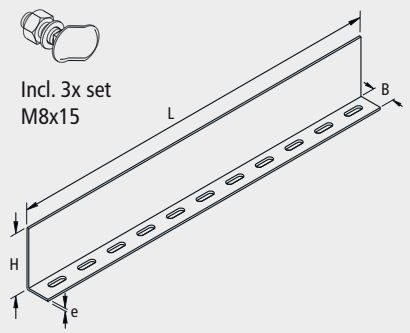
	Article number	L mm	H mm	B mm	E mm	kg/ unit
●	ESD150-HDG	3000	120	25	1,5	3,30

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EBD150 | Eurostrut | Divider Bendable for Cable Ladder ECL150

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 45 to 55 µm.
- Also available in stainless steel 304 or 316L.

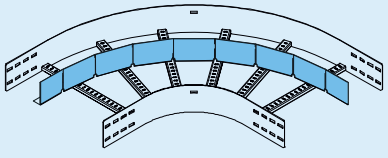
INCLUDING

- 3x EFS08x15-HDG Fixing Set (Square Neck Bolt M8x15, Nut and Washer).

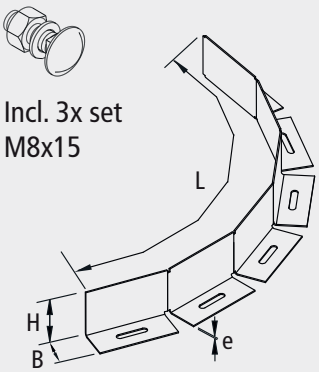
	Article number	L mm	H mm	B mm	E mm	kg/ unit
●	EBD150-HDG	1000	120	25	1,5	1,00

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



ELHR150 | Eurostrut | Left Hand Reducer for Cable Ladder ECL150

SPECIFICATIONS

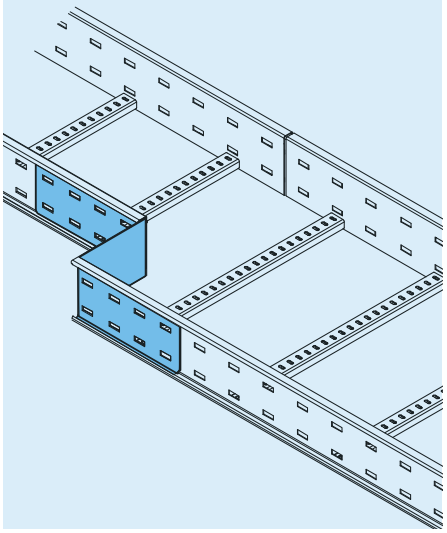
- For complete set you need also an jointing piece ECP150.
- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Accessories must be supported on all sides.

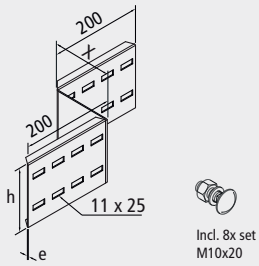
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application





Article number	X mm	H mm	E mm	kg/ unit
● ELHR150-50-HDG	50	142	2	1,65
● ELHR150-100-HDG	100	142	2	1,95
● ELHR150-150-HDG	150	142	2	2,15
● ELHR150-200-HDG	200	142	2	2,30
● ELHR150-250-HDG	250	142	2	2,55
● ELHR150-300-HDG	300	142	2	2,75

● In stock ● Limited stock ● On request

ERHR150 | Eurostrut | Right Hand Reducer for Cable Ladder ECL150

SPECIFICATIONS

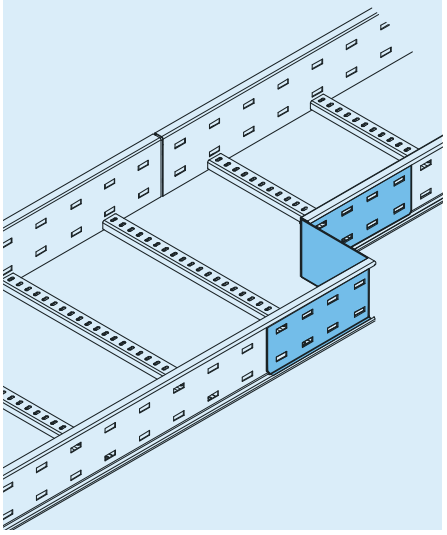
- For complete set you need also an jointing piece ECP150.
- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Accessories must be supported on all sides.

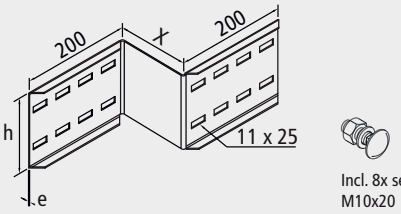
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application





Article number	X mm	H mm	E mm	kg/ unit
● ERHR150-50-HDG	50	142	2	1,65
● ERHR150-100-HDG	100	142	2	1,95
● ERHR150-150-HDG	150	142	2	2,15
● ERHR150-200-HDG	200	142	2	2,30
● ERHR150-250-HDG	250	142	2	2,55
● ERHR150-300-HDG	300	142	2	2,75

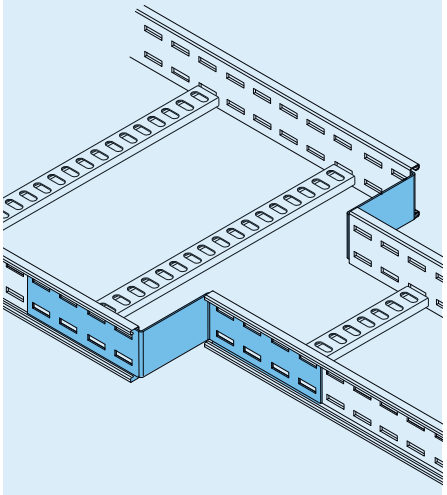
● In stock ● Limited stock ● On request

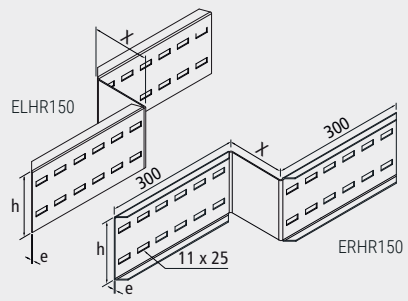
Eurostrut | Straight Reducer for Cable Ladder ECL150

NOTE

- For a straight reducer, combine a left hand reducer plate and a right hand reducer plate.
- For straight reducer combination X = width difference of ladders divided by two.

Application





ECP150 | Eurostrut | Coupler Plate for Cable Ladder ECL150

SPECIFICATIONS

- Standard surface finish is hot dip galvanized (HDG) carbon steel, in accordance with NEN-EN-ISO 1461
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

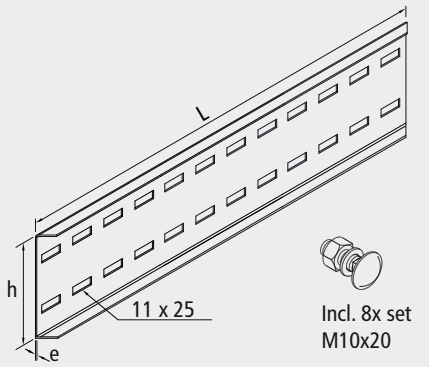
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	ECP150-HDG	600	142	2	1,80

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EVHCP150 | Eurostrut | Coupler Plate Vertical for Cable Ladder ECL150

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

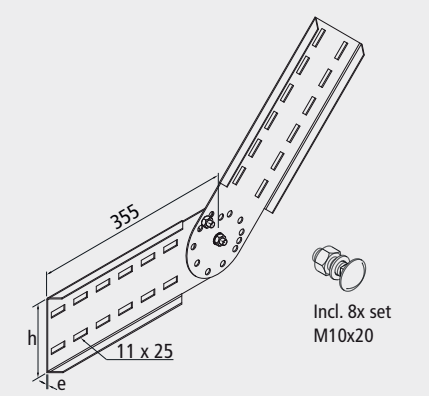
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EVHCP150-HDG	710	142	2	2,75

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHHCP150 | Eurostrut | Coupler Plate Horizontal for Cable Ladder ECL150

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

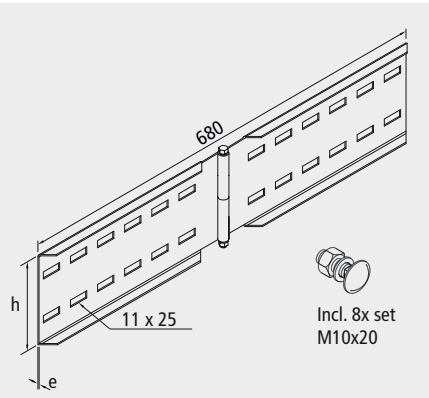
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EHHCP150-HDG	680	142	2	2,75

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EECP150 | Eurostrut | Expansion Coupler Plate for Cable Ladder ECL150

SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

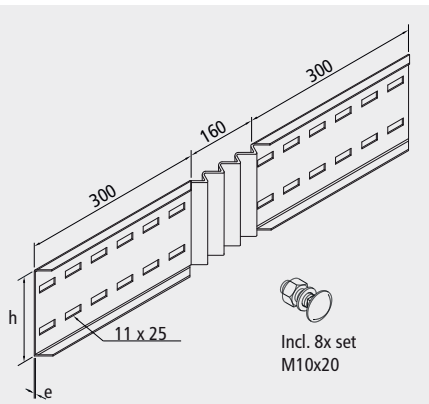
INCLUDING

- 8x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	H mm	E mm	kg/ unit
●	EECP150-HDG	760	142	2	2,75

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EEC150 | Eurostrut | End Connector for Cable Ladder ECL150

SPECIFICATIONS

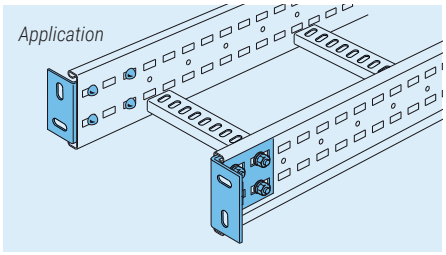
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 45 to 55 µm.
- Also available in stainless steel 304 or 316L.

INCLUDING

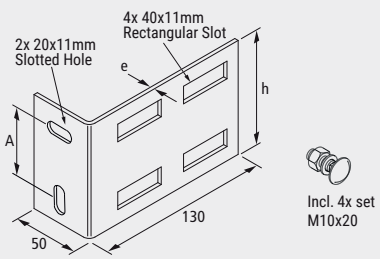
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	A mm	H mm	E mm	kg/ unit
●	EEC150-HDG	75	114	3	0,50

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EWSB150 | Eurostrut | Wall Support Bracket for Cable Ladder ECL150

SPECIFICATIONS

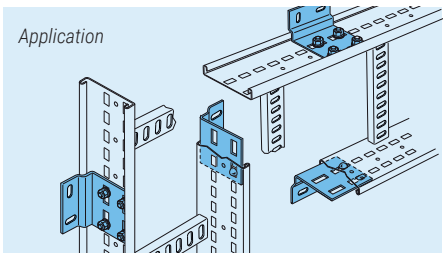
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

INCLUDING

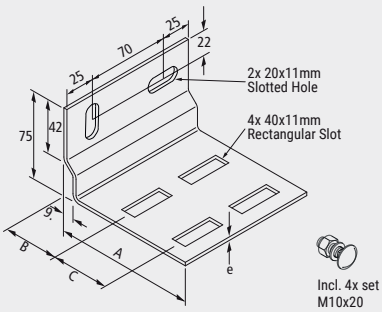
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	A mm	B mm	C mm	E mm	kg/ unit
●	EWSB150-HDG		57	52	3	0,35

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHRB150 | Eurostrut | Hanger Rod Bracket for Cable Ladder ECL150

SPECIFICATIONS

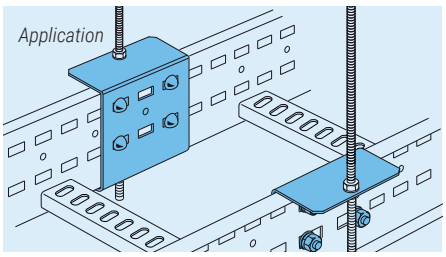
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

INCLUDING

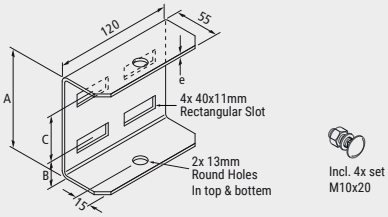
- 4x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	A mm	B mm	C mm	E mm	kg/ unit
●	EHRB150-HDG		61	52	3	0,70

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●





EHDC | Eurostrut | Hold Down Clip for Cable Ladder ECL

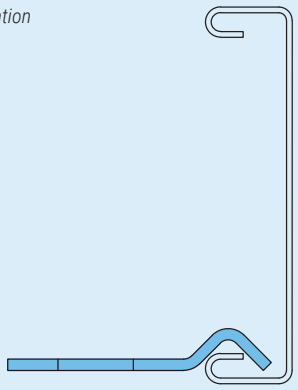
SPECIFICATIONS

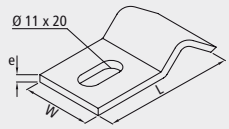
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

	Article number	L mm	W mm	E mm	kg/ unit
●	EHDC-HDG	70	40	3	0,07

● In stock ● Limited stock ● On request

Application





Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

EHDB150 | Eurostrut | Hold Down Bracket for Cable Ladder ECL150

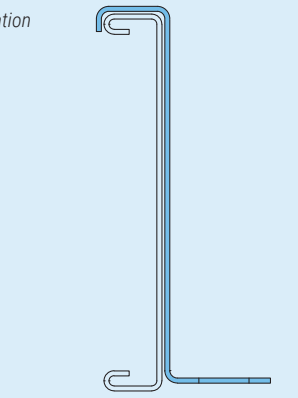
SPECIFICATIONS

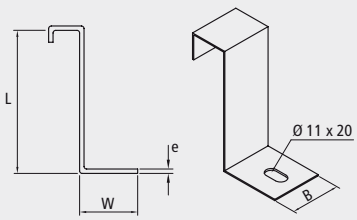
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 45 to 55 µm.
- Also available in stainless steel 304 or 316L.

	Article number	L mm	W mm	E mm	kg/ unit
●	EHDB150-HDG	148	40	2	0,07

● In stock ● Limited stock ● On request

Application





Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

EEFPMB100/150 | Eurostrut | External Mounting Bracket for Cable Ladder ECL

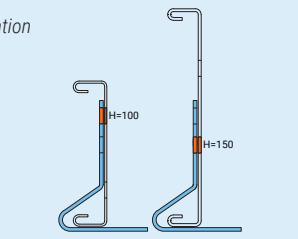
SPECIFICATIONS

- For cable ladders ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

INCLUDING

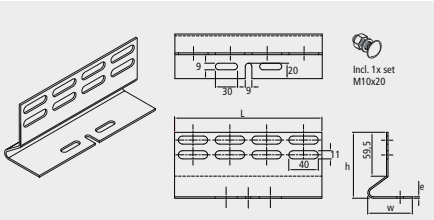
- 1x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

Application



	Article number	L mm	H mm	W mm	E mm	kg/ unit
●	EEFPMB100/150-HDG	200	89,5	60,5	2,5	0,45

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

ECBMB100/150 | Eurostrut | Cable Box Mounting Bracket for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

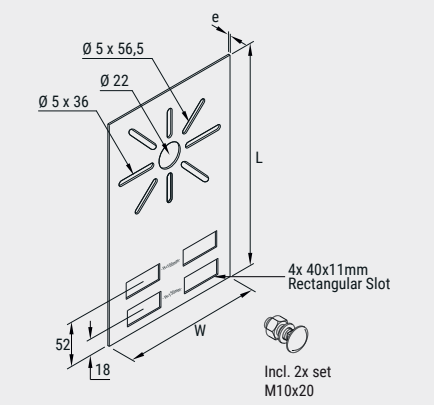
INCLUDING

- 2x ESL-SB-H Fixing Set (Square Neck Bolt M10x20, Nut and Washer).

	Article number	L mm	W mm	E mm	kg/ unit
●	ECBMB-HDG	245	125	1,5	0,35

● In stock ● Limited stock ● On request

Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



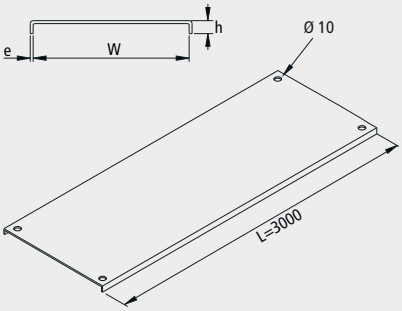
ECLSC | Eurostrut | Cover for Cable Ladder ECL

SPECIFICATIONS

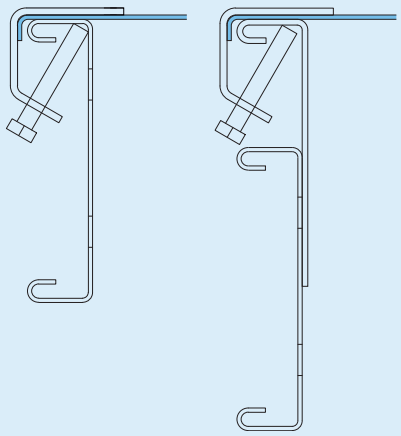
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Other widths available on request.

	Article number	W mm	H mm	E mm	kg/ unit
●	ECLSC100-HDG	150	9	1	3,96
●	ECLSC200-HDG	250	9	1	6,31
●	ECLSC300-HDG	350	9	1	8,67
●	ECLSC400-HDG	450	9	1,5	16,53
●	ECLSC500-HDG	550	9	1,5	20,06
●	ECLSC600-HDG	650	9	1,5	23,60
●	ECLSC700-HDG	750	9	2	36,17
●	ECLSC800-HDG	850	9	2	40,88
●	ECLSC900-HDG	950	9	2	45,59
●	ECLSC1000-HDG	1050	9	2	50,30

● In stock ● Limited stock ● On request



Application (with ECC)



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

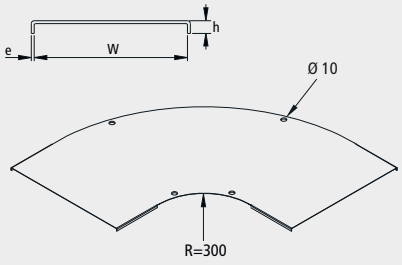
EFBC | Eurostrut | Cover Bend 90˚ for Cable Ladder ECL

SPECIFICATIONS

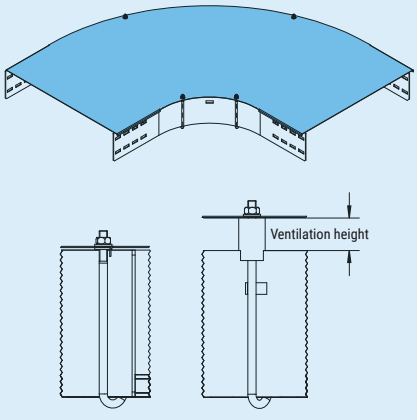
- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L
- Standard angle for accessories is 90°.
- The following angles for accessories available on request: 30°, 45° and 60°.
- Standard radius for accessories is 300 mm.
- The following radii for accessories available on request: 450 mm, 600 mm and 900 mm.
- Other widths available on request.

	Article number	W mm	H mm	E mm	kg/ unit
●	EFBC100-90-300-HDG	150	9	1	1,00
●	EFBC200-90-300-HDG	250	9	1	2,00
●	EFBC300-90-300-HDG	350	9	1	4,00
●	EFBC400-90-300-HDG	450	9	1,5	5,50
●	EFBC500-90-300-HDG	550	9	1,5	9,00
●	EFBC600-90-300-HDG	650	9	1,5	11,50
●	EFBC700-90-300-HDG	750	9	2	16,00
●	EFBC800-90-300-HDG	850	9	2	19,50
●	EFBC900-90-300-HDG	950	9	2	22,50
●	EFBC1000-90-300-HDG	1050	9	2	25,50

● In stock ● Limited stock ● On request



Application (with EHBCC/EVHBCC)



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

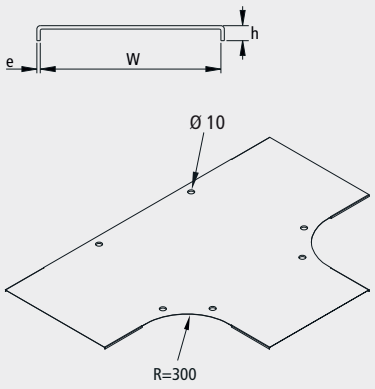
EETC | Eurostrut | Cover T-Piece for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

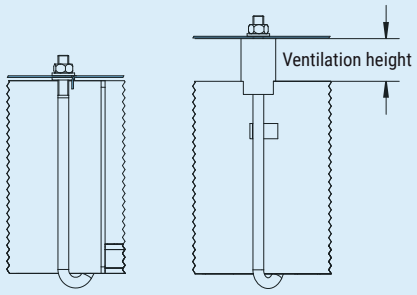
	Article number	W mm	H mm	E mm	kg/ unit
●	EETC100-300-HDG	150	9	1	2,00
●	EETC200-300-HDG	250	9	1	4,00
●	EETC300-300-HDG	350	9	1	7,00
●	EETC400-300-HDG	450	9	1,5	9,50
●	EETC500-300-HDG	550	9	1,5	15,50
●	EETC600-300-HDG	650	9	1,5	18,50
●	EETC700-300-HDG	750	9	2	26,50
●	EETC800-300-HDG	850	9	2	31,00
●	EETC900-300-HDG	950	9	2	36,00
●	EETC1000-300-HDG	1050	9	2	41,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



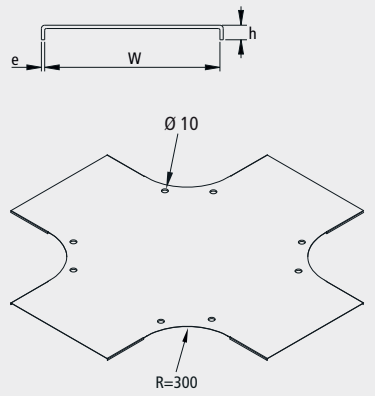
ECOC | Eurostrut | Cover Crossover for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

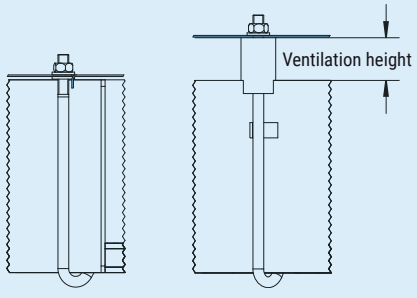
	Article number	W mm	H mm	E mm	kg/ unit
●	ECOC100-300-HDG	150	9	1	3,00
●	ECOC200-300-HDG	250	9	1	5,00
●	ECOC300-300-HDG	350	9	1	9,50
●	ECOC400-300-HDG	450	9	1,5	14,50
●	ECOC500-300-HDG	550	9	1,5	19,50
●	ECOC600-300-HDG	650	9	1,5	24,00
●	ECOC700-300-HDG	750	9	2	34,00
●	ECOC800-300-HDG	850	9	2	39,00
●	ECOC900-300-HDG	950	9	2	45,00
●	ECOC1000-300-HDG	1050	9	2	51,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



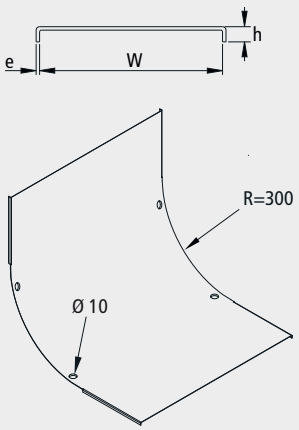
EIRC | Eurostrut | Cover Inside Riser 90° for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

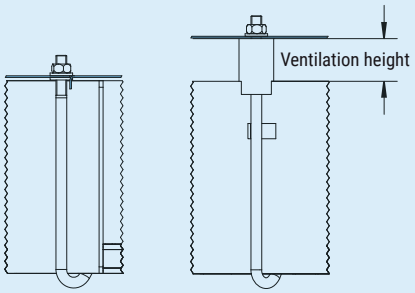
	Article number	W mm	H mm	E mm	kg/ unit
●	EIRC100-90-300-HDG	150	9	1	1,00
●	EIRC200-90-300-HDG	250	9	1	2,00
●	EIRC300-90-300-HDG	350	9	1	4,00
●	EIRC400-90-300-HDG	450	9	1,5	5,00
●	EIRC500-90-300-HDG	550	9	1,5	8,00
●	EIRC600-90-300-HDG	650	9	1,5	9,50
●	EIRC700-90-300-HDG	750	9	2	13,50
●	EIRC800-90-300-HDG	850	9	2	15,00
●	EIRC900-90-300-HDG	950	9	2	17,00
●	EIRC1000-90-300-HDG	1050	9	2	19,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



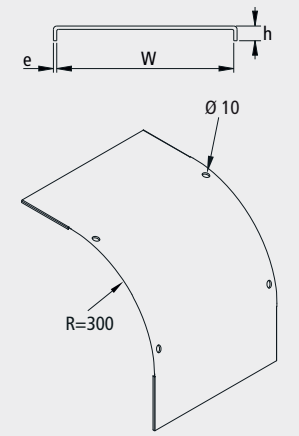
EORC | Eurostrut | Cover Outside Riser 90° for Cable Ladder ECL

SPECIFICATIONS

- For cable ladders ECL60, ECL100 and ECL150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.
- Standard angle for accessories is 90°.
- Other widths available on request.

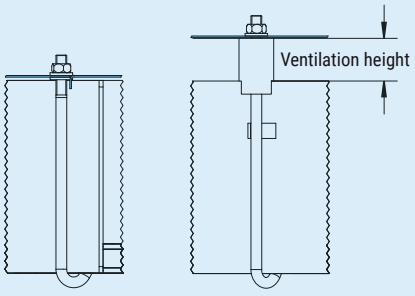
	Article number	W mm	H mm	E mm	kg/ unit
●	EORC100-90-300-HDG	150	9	1	1,00
●	EORC200-90-300-HDG	250	9	1	2,00
●	EORC300-90-300-HDG	350	9	1	4,00
●	EORC400-90-300-HDG	450	9	1,5	5,00
●	EORC500-90-300-HDG	550	9	1,5	8,00
●	EORC600-90-300-HDG	650	9	1,5	9,50
●	EORC700-90-300-HDG	750	9	2	13,50
●	EORC800-90-300-HDG	850	9	2	15,00
●	EORC900-90-300-HDG	950	9	2	17,00
●	EORC1000-90-300-HDG	1050	9	2	19,00

● In stock ● Limited stock ● On request



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●

Application (with EHBCC/EVHBCC)



That's why Eurostrut

Eurostrut produces and sells **cable support and strut mounting systems** for use in demanding environments. We supply installation companies and other technically oriented companies. Our products are used in markets such as offshore, chemicals, petrochemicals, heavy industry, energy and combined heat and power plants. With more than 20 years of knowledge and experience, we are happy to advise you on the most suitable solution for your project.



Customized solutions: more than **20 YEARS** experience

With more than 20 years of knowledge and experience, Eurostrut is a household name in the market. Did you run into problems and do you need tailor-made advice? No problem. We offer a custom solution for every challenge.



Small-scale and **INVOLVED**

As an independent organization we have a small team of committed employees who are always ready to assist you. We take our pride in quick responses through the phone or email. You can easily place your orders by phone, email or via our website.



Fast delivery with **OWN TRANSPORT SERVICE**

Did you need something urgently? That's not a problem. With our own transport service we deliver your orders quickly and efficiently to any location. We can offer same day delivery, just give us a call to discuss the possibilities.



High quality **OWN BRAND**

All our products meet the highest requirements and are subjected to an extensive inspection upon arrival at our warehouse in Schiedam (NL). Where necessary, products are adjusted and finished to meet our requirements. Products from our own product line are also hot-dip galvanized to a very high degree. Depending on product type, 80 to 160 m.



Competitive **PRICING**

At Eurostrut we supply and produce the best quality cable support systems and solutions at the most competitive prices. With our own brand you get high quality at low cost. We also supply other brands at sharp prices. Request a quotation today!



Your total supplier with **A LARGE STOCK**

We are a total supplier of cable support systems and solutions. We offer a very complete range, from complete installations to loose mounting materials. With a large stock in our warehouse in Schiedam (NL), we can meet every need.

ECC | Eurostrut | Cover Clamp for Cable Ladders ECL

SPECIFICATIONS

- For cable ladders ECL60, 100 and 150.
- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

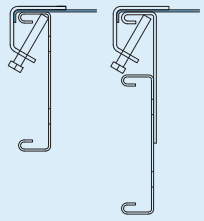
INCLUDING

- 1x M6x40 hex head screw

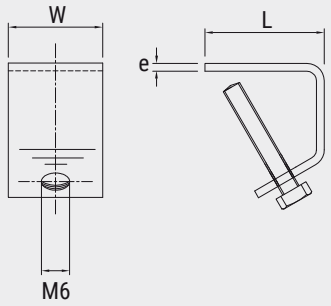
	Article number	L mm	W mm	E mm	kg/ unit
●	ECC-HDG	40	30	2,5	0,05

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



EHBCC150 | Eurostrut | Hook Bolt Cover Clamp for Cable Ladder ECL150

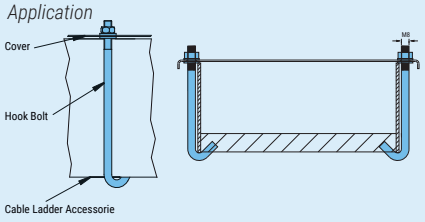
SPECIFICATIONS

- Carbon steel, standard surface finish is hot dip galvanized (HDG), in accordance with NEN-EN-ISO 1461.
- Thickness layer 60 to 70 µm.
- Also available in stainless steel 304 or 316L.

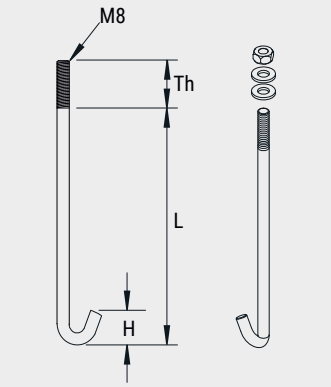
	Article number	L mm	Th mm	H mm	kg/ unit
●	EHBCC150-HDG	125	25	20	0,10

● In stock ● Limited stock ● On request

Application



Available surface finishes	Change H to	Stock
Hot dip galvanized	-	●
Stainless steel A4 / 316L	S316	●
Stainless steel A2 / 304	S304	●



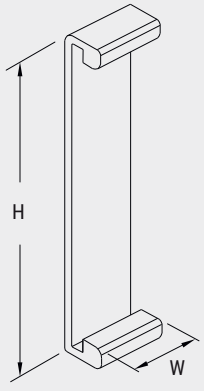
EPEC150 | Eurostrut | Protective End Cap for Cable Ladder ECL150

SPECIFICATIONS

- Material: polyvinyl chloride.
- Color: yellow RAL1021.
- Shore hardness 70°, +/-5° measured at 20°C.
- Tensile strength 15MPa.
- Suitable for temperatures between -15°C and 60°C.

	Article number	H mm	W mm	kg/ unit
●	EPEC150-PY	150	25	0,04

● In stock ● Limited stock ● On request



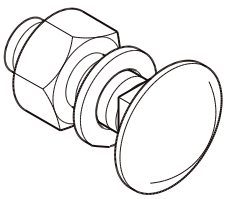
ESL-SB / EFS | Eurostrut | Fixing Set | Square Neck Bolt + Washer + Nut

SPECIFICATIONS

- Surface finish:
  - Hot dip galvanized (H)
  - Stainless steel A4 / 316L (S316)
  - Stainless steel A2 / 304 (S304)
  - Geomet® (GEO)

	Article number	MxL mm	kg/ unit
●	ESL-SB-H	M10x20	0,04
●	ESL-SB-S304	M10x20	0,04
●	ESL-SB-S316	M10x20	0,04
●	EFS06x15-304	M6x15	0,01
●	EFS06x15-316	M6x15	0,01
●	EFS06x15-GEO	M6x15	0,01
●	EFS08x15-304	M8x15	0,014
●	EFS08x15-316	M8x15	0,014
●	EFS08x15-GEO	M8x15	0,014

● In stock ● Limited stock ● On request





Eurostrut®

Cable Management Systems & Solutions

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