

Selection guide 2026



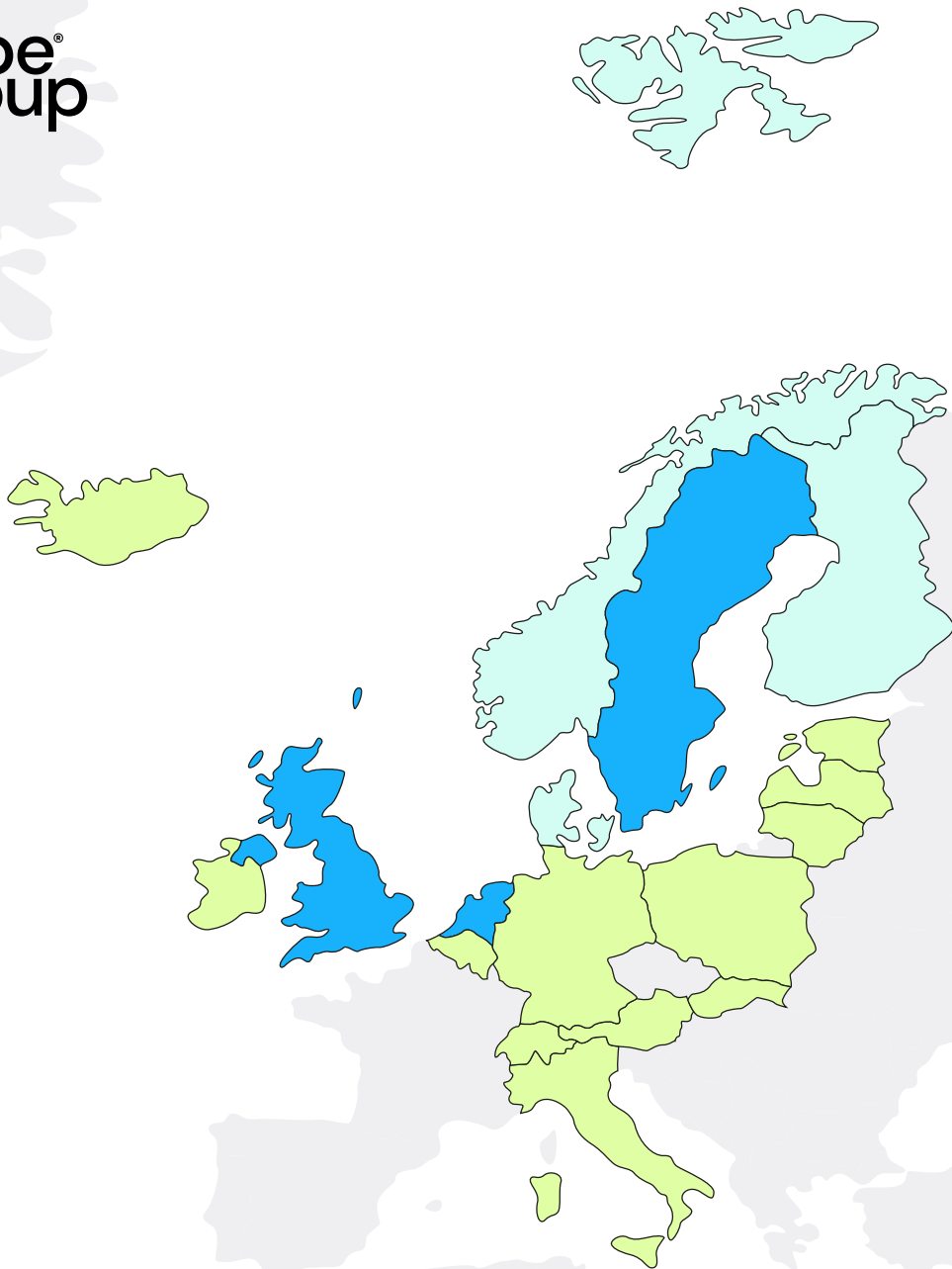
You will find
the entire
product range + more
information about the
products on our website.



Click here to go to
wibe-group.com

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Nearly 100 years
of clever, uplifting
solutions – together
with our customers



EcoVadis Gold medal

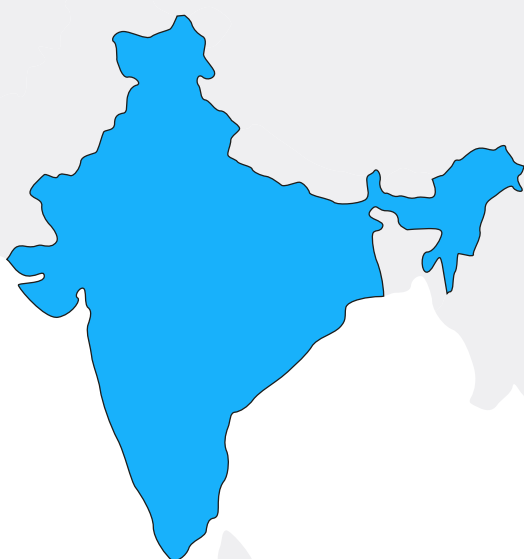
In 2025, Wibe Group AB was awarded the EcoVadis Gold Medal in recognition of our sustainability efforts, placing us in the top 5% of all businesses worldwide and in the top 1% of companies within our industry. This award highlights our strong commitment to environmental impact, labour practices, ethics, and responsible sourcing, demonstrating excellence in sustainability and a transparent value chain.

Wibe Group is a leading specialist in cable management. In close collaboration with our customers, we have spent nearly a century developing clever, efficient and sustainable solutions for a wide range of environments – from commercial buildings to demanding and highly corrosive industrial settings.

We offer a complete and innovative range of cable ladders, mesh trays, cable trays, installation systems, and support systems – all designed for high quality and long-lasting performance. With our head office in Sweden and international production and distribution facilities, we combine technical expertise with local presence.

Under our strong brands – Wibe, Stago, Defem, and Mita – we offer cable management systems in a wide variety of materials for all types of environments: Zinkpox, pre-galvanised, hot-dip galvanised, stainless steel, and FRP/GRP pultruded composite materials.

By combining the strength of our brands, we offer solutions that meet the demands of today and tomorrow – regardless of environment, application, or project size.



Production, commercial and technical team



Commercial and technical team



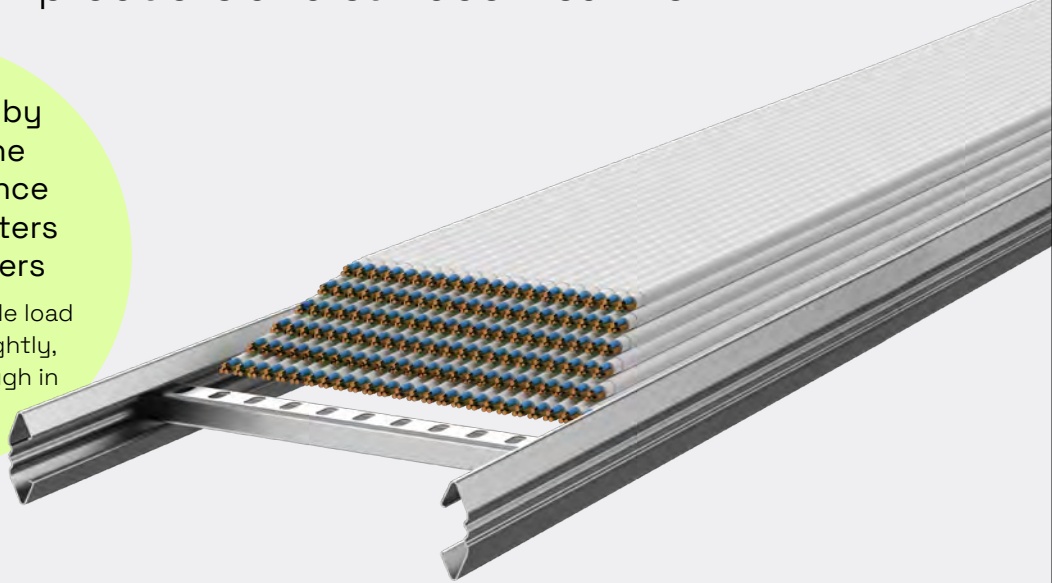
Established partners

Optimize the lifespan and cost of your installation

by choosing the right products and surface treatment

Save 20% net by increasing the support distance from 2 to 4 meters for cable ladders

Even if the permissible load per meter drops slightly, it is more than enough in most cases.



Cable ladders KHZSP, KHZ and KHZP Recommended support distance: 4 m

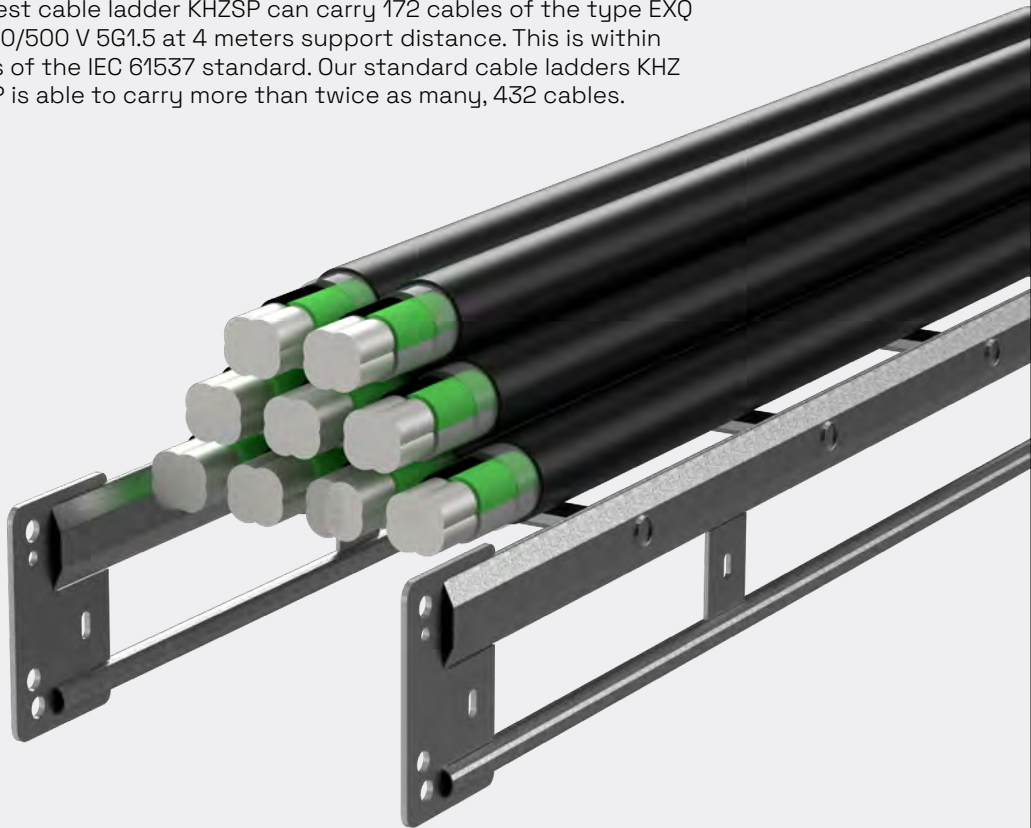
Our lightest cable ladder KHZSP can carry 172 cables of the type EXQ Easy™ 300/500 V 5G1.5 at 4 meters support distance. This is within the limits of the IEC 61537 standard. Our standard cable ladders KHZ and KHZP is able to carry more than twice as many, 432 cables.

1. Products

Most people choose stronger products and/or shorter support distance than they need.

Please contact us if you need advise:

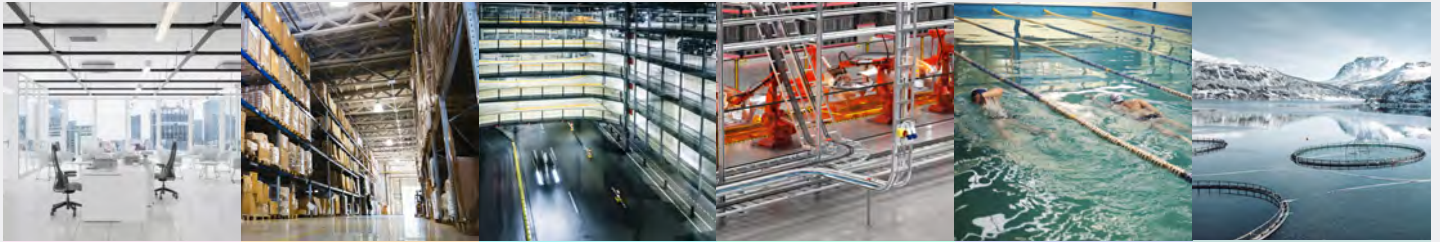
support-INT@wibe-group.com



Reinforced cable ladders KHZV and KHZPV Recommended support distance: 6-9 m

Our reinforced cable ladders KHZV and KHZPV can carry 9 cables of type SE-N1XE-AS 1 kV 4G240 at 9 meters of support distance, and still meet the limit for maximum 1% deflection specified in the IEC 61537 standard.

Choosing the right surface treatment for the current environmental corrosion is crucial for a successful outcome



C1: Very low

Indoor environments: Schools, shops, hotels, offices, sports halls etc.

- Heated areas.
- Arid atmosphere
- Insignificant quantities of pollutant
- ISO 2081.

C2: Low

Partly outdoor environments: Industries, sports halls, warehouses, shops, rural outdoor areas etc

- Non-heated areas with fluctuating levels of temperature and humidity.
- Few instances of condensation and low levels of airborne pollution
- ISS-EN 10346

C3: Average

Indoor- and outdoor environments: Urban and light industrial areas, breweries, dairies, laundries etc.

- Areas with average levels of humidity and some airborne pollution caused by production processes.
- Atmospheres containing some salt or average levels of airborne pollution.
- EN-ISO1461 /EN 10346

C4: High

Chemical plants, industrial and coastal areas, swimming pools, farms, dockyards etc.

- Areas with high levels of humidity and considerable airborne pollution.
- Atmospheres with average salt content or discernible levels of airborne pollution.
- EN-ISO1461

C5: Very high

Chemical and heavy industries, tunnels, swimming pools, dockyards etc.

- Areas with almost permanent condensation, large quantities of airborne pollution, high levels of humidity and aggressive atmospheres
- EN 1.4301 acc. to EN 10088/ AISI 304

CX: Extremely high

Heavy industries, coastal and offshore areas, water treatment plants etc.

- Areas with almost permanent condensation and large quantities of airborne pollution. Atmospheres with high salt content.
- EN 1.4404 acc. to EN 10088/ AISI 316L

Electro-galvanized steel (EG)

Pre-galvanized steel (PG)

Pre-galvanized steel (PG)

Zink+ (Z+)

Zink+ (Z+)

Hot-dip galvanized steel (HDG)

Hot-dip galvanized steel (HDG)

Zinkpox (ZP)

Stainless steel
AISI 304

Stainless steel
AISI 316L

GRP/FRP

GRP/FRP

2. Surface treatment

Many choose a more durable surface treatment than required.

Please contact us if you need advise:

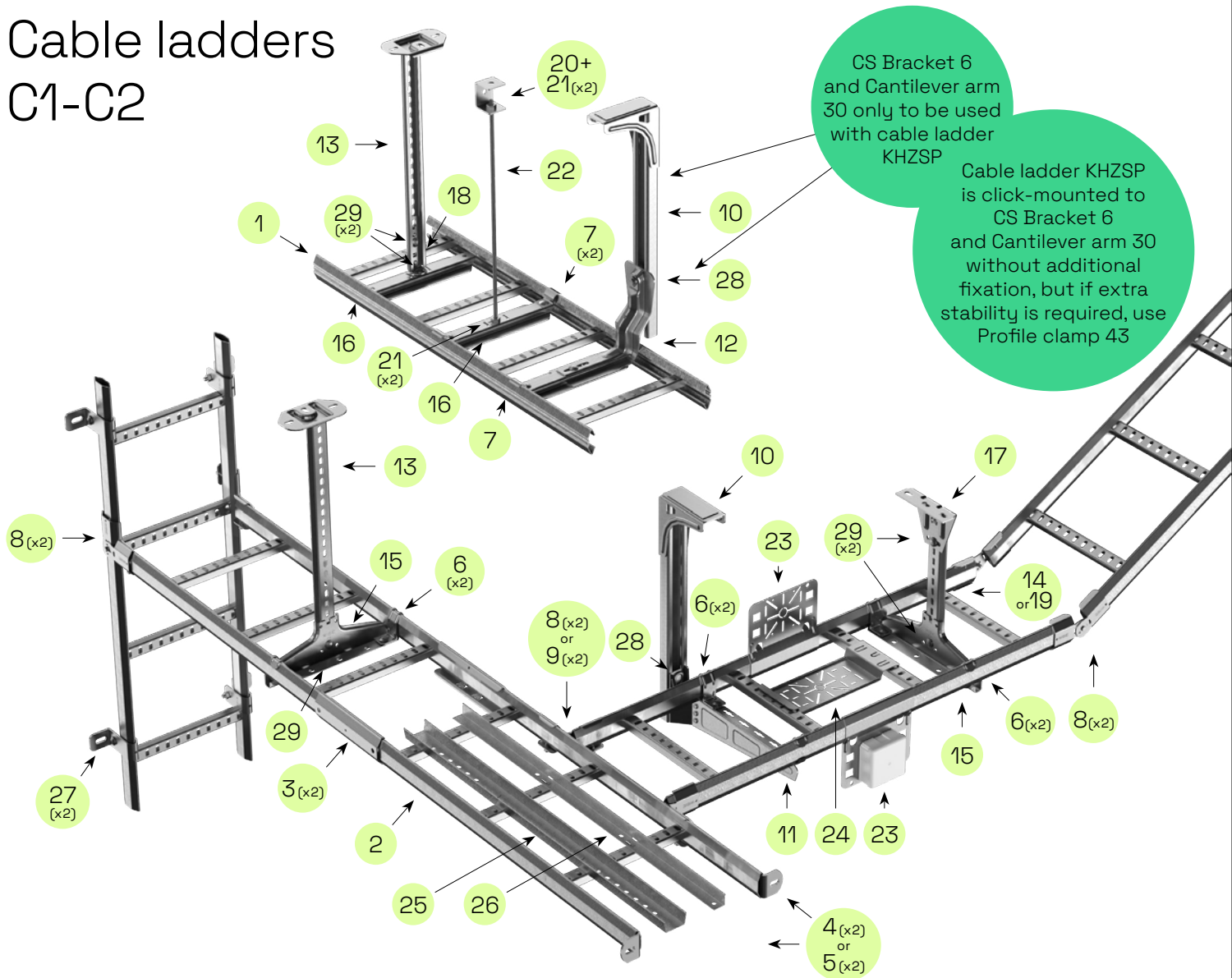
support-INT@wibe-group.com

● = Recommended surface treatment.
Very high durability (≥20 years)

○ = Possible alternative.
High durability (10-20 years)

Cable ladders

C1-C2



Length material and accessories

1 Cable ladder KHZSP

Width x Length	PG (C2)
200 x 3000	783155
200 x 4000	718572
200 x 6000	734488
300 x 3000	783156
300 x 4000	718573
300 x 6000	734489
400 x 3000	783157
400 x 4000	718574
400 x 6000	734490
500 x 3000	783158
500 x 4000	718575
500 x 6000	734491
600 x 3000	783159
600 x 4000	718576
600 x 6000	734492
End cap 28	709019

2 Cable ladder KHZPS

Width x Length	PG (C2)
200 x 6000	725351
300 x 6000	725352
400 x 6000	725353
450 x 6000	CSU795945
500 x 6000	725354
600 x 6000	725355
End cap 28	709019

5 Angle bracket 5L

WxHxL	HDG(C4)
45x70x49	731791

6 Profile clamp 42

Description	PG (C2)
Incl. bolt and nut	CSU795240

7 Profile clamp 43

Description	HDG(C4)
Incl. bolt and nut	707511

8 Coupling 22

Description	PG (C2)
22	721122

9 Fixed take-off hook 4

Description	Al (C4)
4	709017

3 Joint 21

Description	Z+ (C4)
21 Screw	CSU795051
21 Click	CSU795050

4 End connection 10

Description	Alu (C4)
10	709018

Mounting on cantilever arm

10

Vertical piece 2Fi

Length	PG (C2)
300	792723
500	792724
750	792725
1000	792726
End cap 28E	709021



Vertical piece 2F

Length	HDG(C4)
280	717196
370	717197
505	717198
640	CSU794202
730	717199
865	CSU794203
1000	717200
1500	787276
End cap 28E	709021

11

Cantilever arm 50i

Width	PG (C2)
200	791413
300	791414
400	791415
500	CSU795322
600	CSU795323



12

Cantilever arm 30

For click-mounting of cable ladder KHZSP

Width	PG (C2)
200	727777
300	727778
400	727779
500	727780
600	727781



Central suspension: Vertical piece or rail

13

Vert. piece 2

Length	HDG(C4)
300	717191
400	717192
500	717193
700	717194
1000	717195
End cap 28C	789875



15

CS bracket 3

Width	PG (C2)
200	721869
300	721870
400	721871
500	721872
600	721873



17

Ceiling bracket 5

WxH	PG (C2)
40x100	721101



20

Ceiling bracket TF

Description	HDG(C4)
TF-10	788164



14

Rail 24/34

Length	PG (C2)
300	725357
380	725358
500	725359
700	725360
1000	725361
3000	721102
End cap 28C	789875



16

CS bracket 6

For click-mounting of cable ladder KHZSP

Width	PG (C2)
200	727582
300	727583
400	727584
500	727585
600	727586



18

Angle bracket W8S

WxH	PG (C2)
30x120	728071



21

Flange nut

Dimension	HDG(C4)
M8	CSU794715



19

Rail 24/48

For heavy loads

Length	PG (C2)
1000	CSU795564
2970	731717
5940	731721
End cap 28E	1121856



22

Threaded rod W76

Dimension	HDG(C4)
M8, 2000mm	CSU734698



Accessories

23

Box plate 35S

Description	PG (C2)
35S perf	711205
35S unperf	730245
35S with AP-9	CSU795864
35S with U56 (w/ terminal block)	731962
35S with U56 (no terminal block)	731961
35S 2-way outlet IP44	734225
35S 2-way outlet IP21	734226



25

Tele conduit 36

Mounted to KHZ & KHZV using wire, or Bolt set W34 for perforated rungs.

WxL	PG (C2)
50x2000	725065
100x2000	725066
200x2000	725067
Lashing wire (SS AISI304) 100m	713687
Bolt set W34	734646



27

Wall bracket

Description	PG (C2)
11/25	721105
11/75	721106



28

T-bolt 26U

Description	HDG(C4)
M8x30	CSU795595
M10x30	CSU795599



29

Bolt set 22S

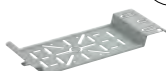
Description	HDG(C4)
8x16	713694



24

Box plate 35P

Description	PG (C2)
35P perf	718618



26

Dividing strip 39

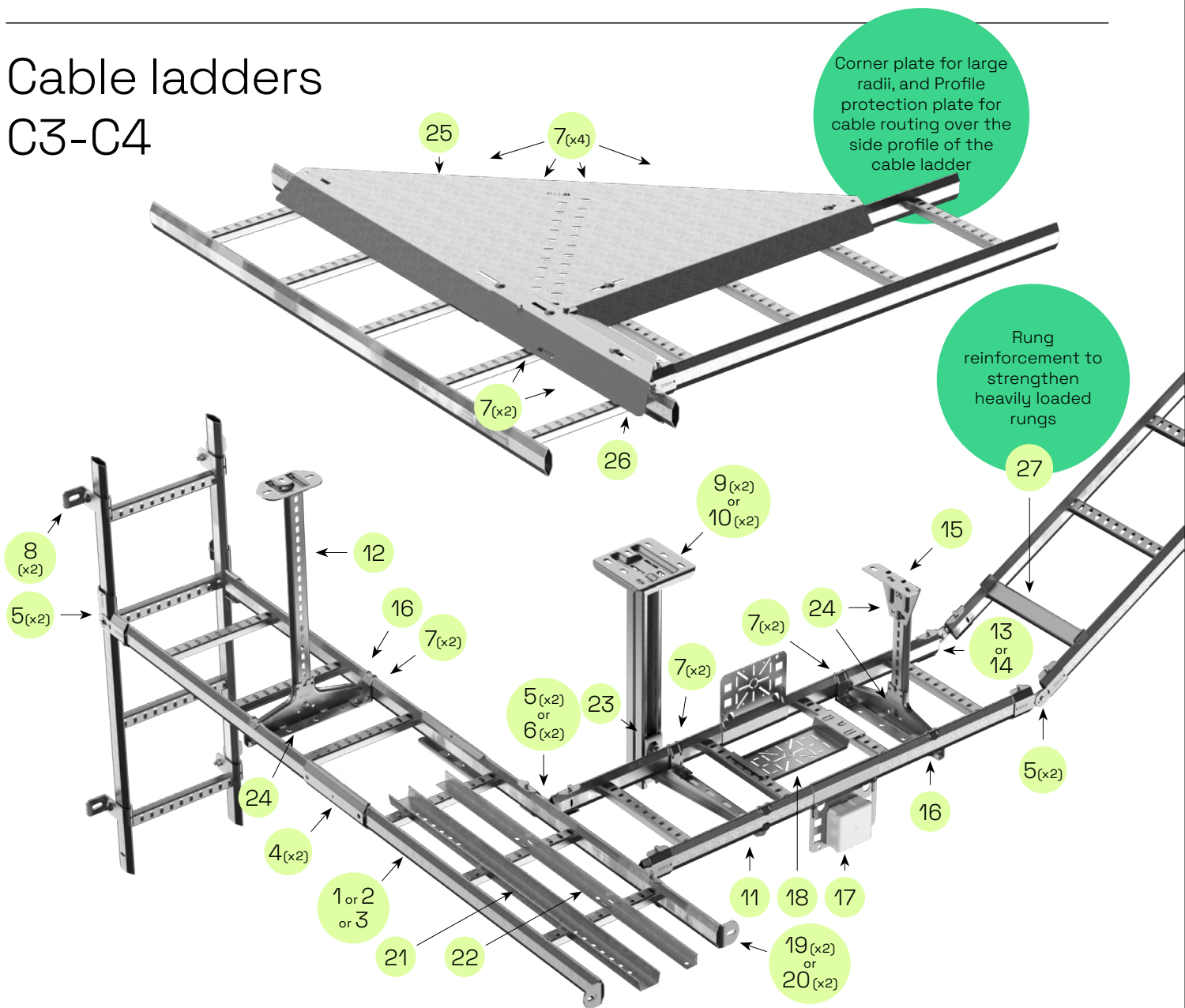
Use W39 for splicing

HxL	PG (C2)
24x1750	718835
Insert piece W39	716824



Cable ladders

C3-C4



Length material and accessories

1



Cable ladder
KHZ

Width x Length	HDG(C4)
200 x 6000	768002
300 x 6000	768004
400 x 6000	768005
500 x 6000	768006
600 x 6000	768007
End cap 28	709019

2



Cable ladder
KHZSPZ+

Width x Length	Z+ (C4)
200 x 6000	CSU795127
300 x 6000	CSU795128
400 x 6000	CSU795129
500 x 6000	CSU795130
600 x 6000	CSU795131
End cap 28	709019

3



Cable ladder
KHZP

Width x Length	HDG(C4)
200 x 6000	718563
300 x 6000	718564
400 x 6000	718565
450 x 6000	CSU795948
500 x 6000	718566
600 x 6000	718567
End cap 28	709019

4



Joint 21

Description	Z+ (C4)
21 Screw	CSU795051
21 Click	CSU795050

5



Coupling
22

Description	HDG (C4)
22	718409

6



Fixed take-
off hook 4

Description	Alu (C4)
4	709017

7



Profile clamp
42

Description	HDG(C4)
Incl. bolt & nut	CSU795242

8



Wall bracket

Description	HDG(C4)
11/25	713204
11/75	713203

Mounting on cantilever arm



9	Vert. piece 2F
Length	HDG(C4)
280	717196
370	717197
505	717198
640	CSU794202
730	717199
865	CSU794203
1000	717200
1500	787276
End cap 28E 709021	



10	Vert. piece 20
Length	HDG(C4)
280	CSU794204
370	CSU794205
500	715723
700	715724
1000	715725
1500	715726
2000	715727
3000	715728
End cap 28D 709020	



11	Cantilever arm 50
Width	HDG(C4)
200	723434
300	723436
400	723437
500	723438
600	723439

Central suspension



12	Vert. piece 2
Length	HDG(C4)
300	717191
400	717192
500	717193
700	717194
1000	717195
End cap 28C 789875	



14	Rail 24/48
For heavy loads	
Length	HDG(C4)
1000	CSU795565
2970	705093
5940	731719
End cap 28E 709021	



16	CS bracket 3
Width	HDG(C4)
200	720762
300	720763
400	720764
500	720765
600	720766



13	Rail 24/34
Length	HDG(C4)
3000	715879
End cap 28C 709021	



15	Ceiling bracket 5
WxH	HDG(C4)
40x100	718640

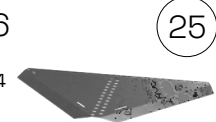
Accessories



17	Box plate 35S
Description	HDG(C4)
35S perf	731746
35S + AP9 box	CSU795865
35S + U56 box w/ terminal block	CSU795862
35S + U56 w/o terminal block	CSU795863
35S 2-way outlet IP44	CSU795866



21	Tele conduit 36
Mounted to KHZ & KHZV using wire, or Bolt set W34 for perforated rungs.	
WxL	Z+ (C4)
50x2000	CSU795934
100x2000	CSU795935
200x2000	CSU795936
Lashing wire (SS AISI304) 100m	713687
Bolt set W34	734646



25	Corner plate
Description	Z+ (C4)
Radii < 600	CSU795889
Radii < 1000	CSU795890



18	Box plate 35P
Description	HDG(C4)
35P perf	731745



22	Dividing strip 39
Use W39 for splicing	
HxL	Z+ (C4)
24x1750	CSU795932
Insert piece W39	716824



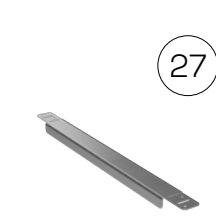
26	Profile protection plate
Width	Z+ (C4)
400	CSU795891
450	CSU795972
500	CSU795892
600	CSU795893



19	Angle bracket 5L
WxHxL	HDG(C4)
45x70x49	731791



23	T-bolt 26U
Description	HDG(C4)
M8x30	CSU795595
M10x30	CSU795589



27	Rung reinforcement
More than doubles the strength of the rung	
Width	Z+ (C4)
400	CSU795883
500	CSU795884
600	CSU795885



20	End connection 10
WxHxL	Alu (C4)
55x60x60	709018

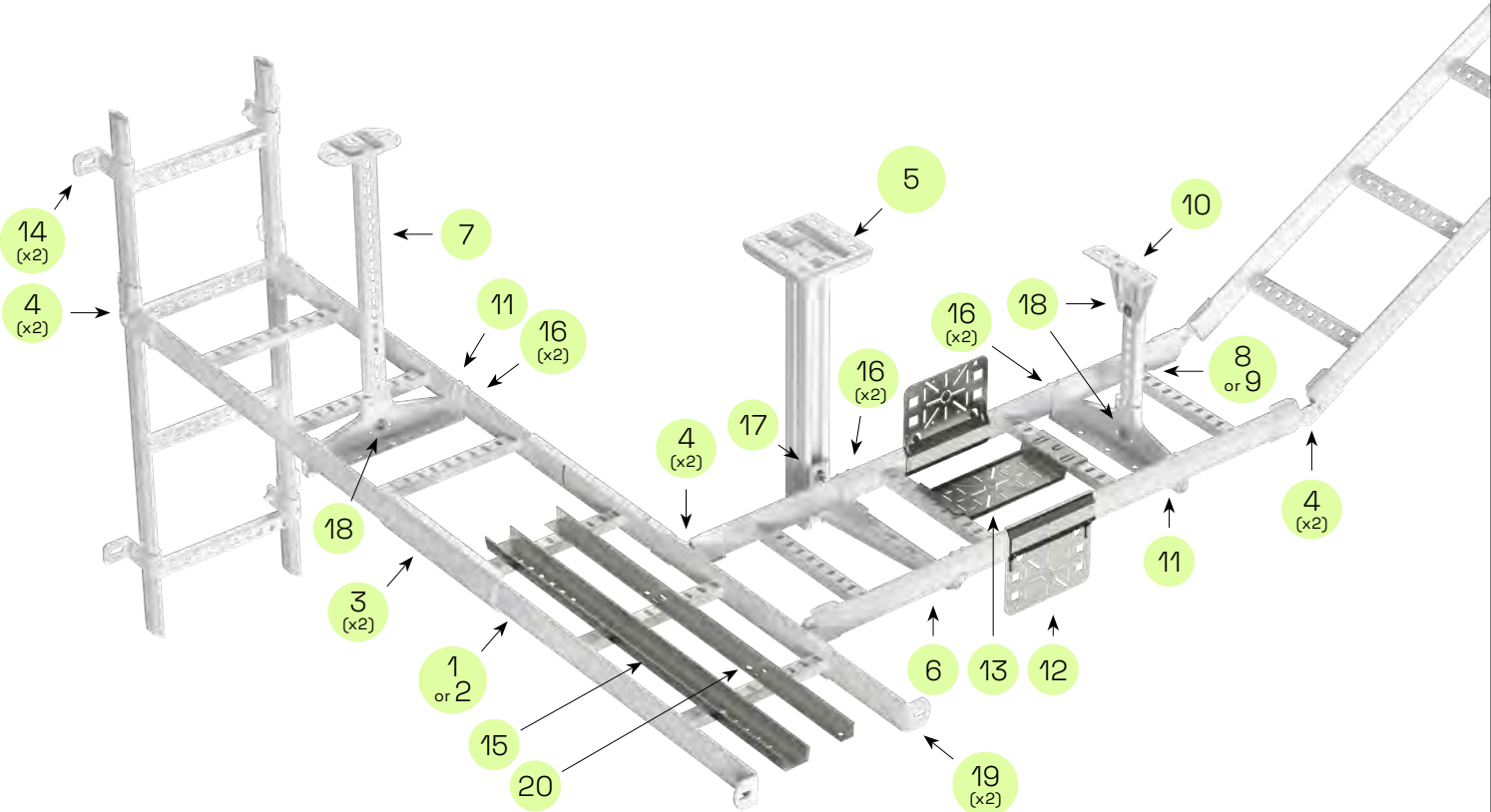


24	Bolt set 22S
Description	HDG(C4)
8x16	713694

Cable ladders

C5 (white)

Zinkpox is hot-dip galvanized steel with multiple layers of white powder coating. Some accessories in the overview are in unpainted stainless steel AISI316L (CX).



Length material and accessories



Cable ladder
KHZ

Width x Length	ZP (C5)
200 x 6000	714059
300 x 6000	714061
400 x 6000	714062
500 x 6000	714063
600 x 6000	714064
End cap 28	709019



Cable ladder
KHZP

Width x Length	ZP (C5)
200 x 6000	718592
300 x 6000	718593
400 x 6000	718594
500 x 6000	718595
600 x 6000	718596
End cap 28	709019



Joint 21

Description	ZP (C5)
21 Screw	791200



Coupling
22

Description	ZP (C5)
22	718410

Mounting on cantilever arm

5 Vertical piece 2F

Length	ZP (C5)
280	717201
370	717202
505	717203
730	717204
1000	717205
1500	787277
End cap 28E	709021

5 Vertical piece 20

Length	ZP (C5)
500	716276
700	716277
1000	716278
1500	716279
2000	716280
3000	716281
End cap 28D	709020

6 Cantilever arm 50

Width	ZP (C5)
200	723442
300	723444
400	723445
500	723446
600	723447

Central suspension

7 Vertical piece 2

Length	ZP (C5)
300	716283
400	716284
500	716285
700	716286
1000	716287
End cap 28C	789875

9 Rail 24/48
For heavy loads

Length	ZP (C5)
1000	CSU795568
3000	716306
6000	731724
End cap 28E	709021

11 CS bracket 3

Width	ZP (C5)
200	721863
300	721864
400	721865
500	721866
600	721867

8 Rail 24/34

Length	ZP (C5)
3000	716309
End cap 28C	789875

10 Ceiling bracket 5

WxH	ZP (C5)
40x100	716293

Accessories

12 Box plate 35S

Description	AISI 316L (CX)
35S perf	725776

15 Tele conduit 36
Mounted to KHZ & KHZV using wire, or Bolt set W34 for perforated rungs.

17 T-bolt 26U

Description	AISI 316L (CX)
M10x30	CSU795592

13 Box plate 35P

Description	AISI 316L (CX)
35P unperf	725777

16 Profile clamp 42

Description	ZP (C5)
Incl. bolt & nut	CSU795243

18 Bolt set 22S

Description	AISI 316L (CX)
8x16	725582

14 Wall bracket

Variant	ZP (C5)
11/25	713208
11/75	713207

19 Angle bracket 5L

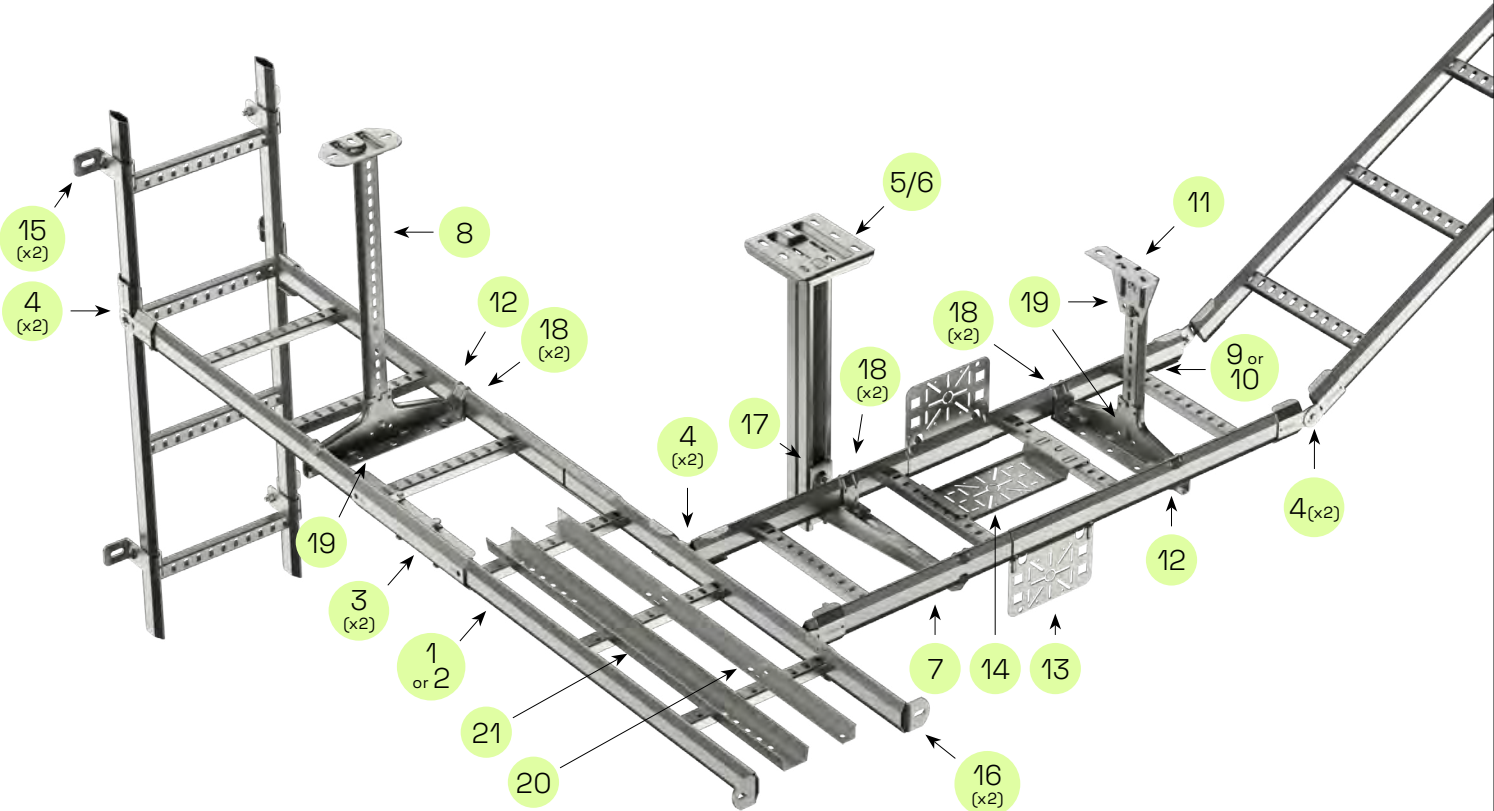
WxHxL	ZP (C5)
45x70x49	731792

20 Dividing strip 39
Use W39 for splicing

HxL	AISI 316L (CX)
24x1750	725593
Insert piece W39	716824

Cable ladders

CX



Length material



1 Cable ladder KHZP

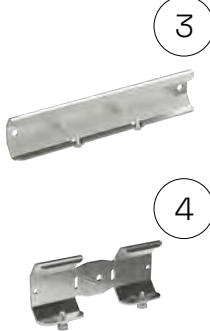
Width x Length	AISI 316L (CX)
200 x 6000	CSU794445
300 x 6000	CSU794446
400 x 6000	CSU794447
500 x 6000	CSU794448
600 x 6000	CSU794449
End cap 28	709019



2 Cable ladder KHZP

Width x Length	AISI 316L (CX)
200 x 6000	727383
300 x 6000	727384
400 x 6000	727385
500 x 6000	727386
600 x 6000	727387
End cap 28	709019

Joints



3 Joint 21

Description	AISI 316L (CX)
21 skruv	725751

4 Coupling 22

Description	AISI 316L (CX)
22	725760

Mounting on cantilever arm



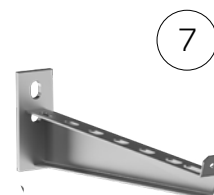
5 Vert. piece 2F

Length	AISI 316L (CX)
280	725562
370	725563
505	725564
730	725565
1000	725566
1500	787278
End cap 28E	709021



6 Vert. piece 20

Length	AISI 316L (CX)
500	725567
700	725568
1000	725569
1500	725570
2000	725571
3000	725572
End cap 28D	709020



7 Cantilever arm 50

Width	AISI 316L (CX)
200	725620
300	725622
400	725623
500	725624
600	725625

Central suspension



8 Vert. piece 2

Length	AISI 316L (CX)
300	725557
400	725558
500	725559
700	725560
1000	725561
End cap 28C	789875



10 Pendant rail 24/48

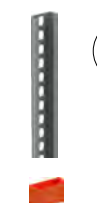
For heavy loads

Length	AISI 316L (CX)
1000	CSU795566
3000	728595
6000	731727
End cap 28E	709021



12 CS bracket 3

Width	AISI 316L (CX)
200	726434
300	726435
400	726436
500	726437
600	726438



9 Pendant rail 24/34

Length	AISI 316L (CX)
3000	725579
End cap 28C	789875



11 Ceiling bracket 5

WxH	AISI 316L (CX)
40x100	725573

Accessories



13 Box plate 35S

Description	AISI 316L (CX)
35S perf	725776



14 Box plate 35P

Description	AISI 316L (CX)
35P perf	CSU795559
35P unperf	725777



15 Wall bracket

Description	AISI 316L (CX)
11/25	725774
11/75	725775



16 Angle bracket 5L

WxHxL	AISI 316L (CX)
45x70x49	731793



17 T-bolt 26U

Description	AISI 316L (CX)
M8x30	CSU795596
M10x30	CSU795592



18 Profile clamp 42

Description	AISI 316L (CX)
Incl. bolt & nut	725763



19 Bolt set 22S

Description	AISI 316L (CX)
8x16	725582



20 Dividing strip 39

Use W39 for splicing

HxL	AISI 316L (CX)
24x1750	725593
Insert piece W39	716824



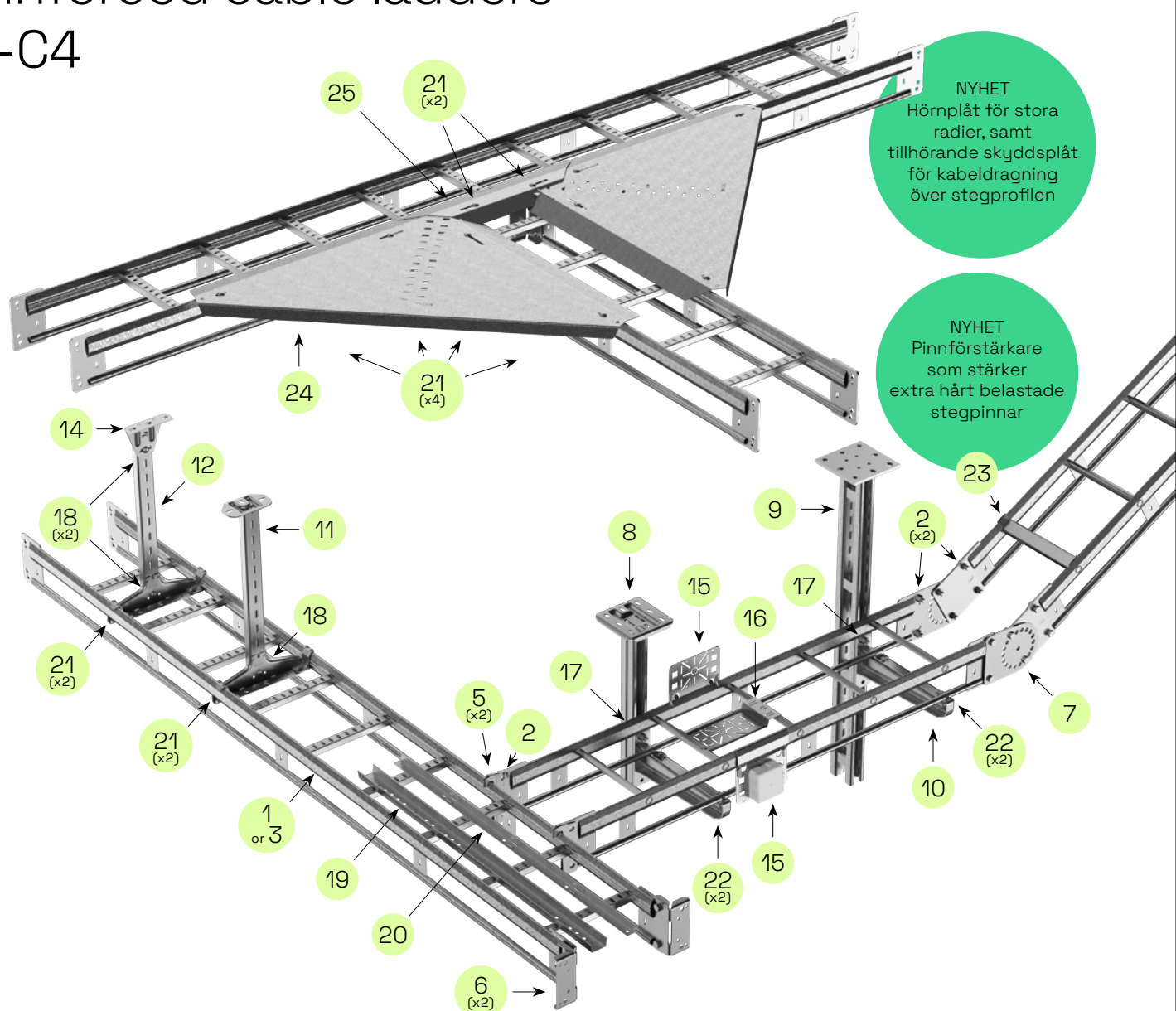
21 Tele conduit 36

Mounted to KHZ & KHZV using wire, or Bolt set W34 for perforated rungs.

WxL	AISI 316L (CX)
50x2000	725590
100x2000	725591
200x2000	725592
Bolt set W34 (Sf)	725589

Reinforced cable ladders

C1-C4



Length material and accessories

	1	Cable ladder KHZV
	Width x Length	HDG(C4)
	200 x 6000	712015
	300 x 6000	712017
	400 x 6000	712019
	500 x 6000	712018
	600 x 6000	712020

	3	Cable ladder KHZPV
	Width x Length	HDG(C4)
	200 x 6000	717982
	300 x 6000	717983
	400 x 6000	717984
	500 x 6000	717985
	600 x 6000	717986

	5	Take-off hook 47
	Description	HDG(C4)
	47	791350

	6	Coupling 44
	Description	HDG(C4)
	Incl. bolt & nut	720815

	2	Joint/Bolt set
	Description	HDG(C4)
	4 st skruvar och muttrar	706415

	4	Joint 45
	Description	HDG(C4)
	Incl. bolt & nut	707609

	7	Coupling 51
	Vertical hinge 10°, 30°, 50°, 70°, 90°	
	Description	HDG(C4)
	51	731837

Mounting on cantilever arm

8

Vertical piece 20

Length	HDG(C4)
280	CSU794204
370	CSU794205
500	715723
700	715724
1000	715725
1500	715726
2000	715727
3000	715728
End cap 28D 709020	

9

Vertical piece 20F

For ceiling or floor mounting for heavy loads.

Length	HDG(C4)
1000	718249
1500	718250
2000	718251
3000	709799
End cap 28J CSU794520	

Vertical piece 20FS

For ceiling or floor mounting. For very heavy loads.

Length	HDG(C4)
1500	718718
2000	718719
2500	718720
3000	718721
End cap 28F 789876	

10

Cantilever arm 50F

Width	HDG(C4)
200	718624
300	718625
400	718626
500	718627
600	718628

Cantilever arm 50

Width	HDG(C4)
200	723434
300	723436
400	723437
500	723438
600	723439

Central suspension

11

Vert. piece 2F

Length	HDG(C4)
280	717196
370	717197
505	717198
640	CSU794202
730	717199
865	CSU794203
1000	717200
1500	787276
End cap 28E 709021	

12

Pendant rail 24/48

Length	HDG(C4)
1000	705093
2970	731719
5940	713178
End cap 28E 709021	

13

CS bracket 3

Width	HDG(C4)
200	720762
300	720763
400	720764
500	720765
600	720766

14

Ceiling bracket 5

WxH	HDG(C4)
40x100	718640

Accessories

15

Box plate 35S

Description	HDG(C4)
35S perf	731746
35S + AP-9 box	CSU795865
35S + U56 box w/ terminal block	CSU795862
35S + U56 box w/o terminal block	CSU795863
35S + 2-way out-let IP44	CSU795866

16

Box plate 35P

Description	HDG(C4)
35P perf	731745

17

T-bolt 26U

Description	HDG(C4)
M8x30	CSU795595
M10x30	CSU795589

18

Bolt set 22S

Description	HDG(C4)
8x16	713694

19

Tele conduit 36

Mount to KHZ and KHZV using lashing wire. Bolt set W34 on perf. rungs.

WxL	Z+ (C4)
50x2000	CSU795934
100x2000	CSU795935
200x2000	CSU795936
Lashing wire (SS AISI304) 100m	713687
Bolt set W34	734646

20

Dividing strip 39

Use Insert piece W39 for splicing.

HxL	Z+ (C4)
24x1750	CSU795932
Insert piece W39	716824

21

Profile clamp 42

Description	HDG(C4)
Incl. bolt & nut	CSU795242

22

Profile clamp 43

Description	HDG(C4)
Incl. bolt & nut	707511

23

Rung reinforcement

More than doubles the strength of individual rungs

Width	Z+ (C4)
400	CSU795883
500	CSU795884
600	CSU795885

24

Corner plate

Description	Z+ (C4)
Radii < 600	CSU795889
Radii < 1000	CSU795890

25

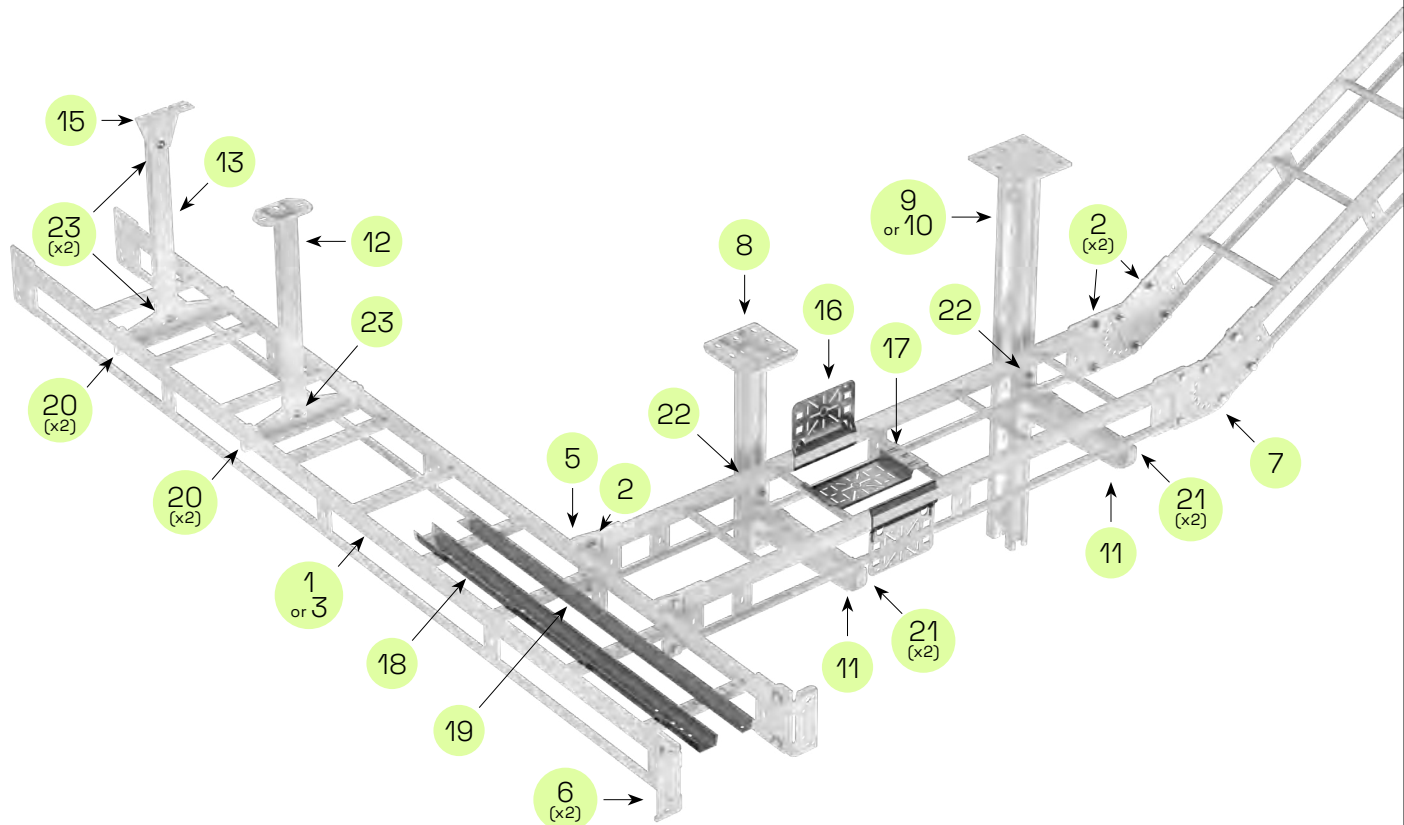
Profile protection plate

Width	Z+ (C4)
400	CSU795891
450	CSU795892
500	CSU795892
600	CSU795893

Reinforced cable ladders

C5 (white)

Zinkpox is hot-dip galvanized steel with multiple layers of white powder coating. Some accessories in the overview are in unpainted stainless steel AISI316L (CX).



Length material + accessories

1 Cable ladder KHZV

Width x Length	ZP (C5)
200 x 6000	714198
300 x 6000	714200
400 x 6000	714202
500 x 6000	714201
600 x 6000	714203

2 Joint/Bolt set

Description	AISI 316L (CX)
4x bolts & nuts	728767

3 Cable ladder KHZPV

Width x Length	ZP (C5)
200 x 6000	723390
300 x 6000	723391
400 x 6000	723392
500 x 6000	723393
600 x 6000	723394

4 Joint 45

Description	ZP (C5)
Incl. bolt & nut	714227

5 Take-off hook 47

Description	ZP (C5)
47	791401

6 Coupling 44

Description	ZP (C5)
Incl. bolt & nut	720816

7 Coupling 51

Description	ZP (C5)
Vertical hinge 10°, 30°, 50°, 70°, 90°	
51	731911

Mounting on cantilever arm

8 Vertical piece 20

Length	ZP (C5)
500	716276
700	716277
1000	716278
1500	716279
2000	716280
3000	716281
End cap 28D	709020

9 Vertical piece 20F

For ceiling or floor mounting for heavy loads.

Length	ZP (C5)
1000	718484
1500	718485
2000	718486
3000	716282
End cap 28J	CSU794520

10 Vertical piece 20FS

For ceiling or floor mounting. For very heavy loads.

Length	ZP (C5)
1500	720521
2000	720522
2500	720523
3000	720524
End cap 28F	789876

11 Cantilever arm 50F

Width	Zinkpox (ZP)
200	714021
300	714700
400	714022
500	718793
600	714023

Cantilever arm 50

Width	ZP (C5)
200	723442
300	723444
400	723445
500	723446
600	723447

Central suspension

12 Vertical piece 2F

Length	ZP (C5)
280	717201
370	717202
505	717203
730	717204
1000	717205
1500	787277
End cap 28E	709021

13 Pendant rail 24/48

Length	ZP (C5)
1000	CSU795568
3000	716306
6000	731724
End cap 28E	709021

14 CS bracket 3

Width	ZP (C5)
200	721863
300	721864
400	721865
500	721866
600	721867

15 Ceiling bracket 5

WxH	ZP (C5)
40x100	716293

Accessories

16 Box plate 35S

Description	AISI 316L (CX)
35S perf	725776

17 Box plate 35P

Description	AISI 316L (CX)
35P unperf	725777

18 Tele conduit 36

Mount to KHZ and KHZV using lashing wire. Bolt set W34 on perf. rungs.

WxL	ZP (C5)
50x2000	725590
100x2000	725591
200x2000	725592
Lashing wire (SS AISI304) 100m	713686
Bolt set W34 (Sf)	725589

19 Dividing strip 39

Use Insert piece W39 for splicing.

HxL	ZP (C5)
24x1750	725593
Insert piece W39	716824

20 Profile clamp 42

Description	ZP (C5)
Incl. bolt & nut	CSU795243

21 Konsol-klammer 43

Description	ZP (C5)
Incl. bolt & nut	714165

22 T-bolt 26U

Description	AISI 316L (CX)
M10x30	CSU795592

23 Bolt set 22S

Description	AISI 316L (CX)
8x16	725582

Wibe Cable Ladders

For light to heavy loads

Recommended support distance: 4 m

Cable ladder KHZSP

Our lightest cable ladder, with open, hexagonal side profiles and flat, perforated rungs.



Combine with
CLX³
for fast
installation

Width x Length	PG (C2)	PG (C2) White paint	Z+ (C4)	AISI 316L (CX)
200 x 3000	783155	—	—	CSU794439
200 x 4000	718572	718599	CSU795122	—
200 x 6000	734488	—	CSU795127	CSU794445
300 x 3000	783156	—	—	CSU794440
300 x 4000	718573	718600	CSU795123	—
300 x 6000	734489	—	CSU795128	CSU794446
400 x 3000	783157	—	—	CSU794441
400 x 4000	718574	718601	CSU795124	—
400 x 6000	734490	—	CSU795129	CSU794447
500 x 3000	783158	—	—	CSU794442
500 x 4000	718575	718602	CSU795125	—
500 x 6000	734491	—	CSU795130	CSU794448
600 x 3000	783159	—	—	CSU794443
600 x 4000	718576	718603	CSU795126	—
600 x 6000	734492	—	CSU795131	CSU794449

Cable ladder KHZ

Cable ladder with closed, hexagonal side profiles and oval pressed rungs. Also available with completely closed side profiles for special environments, contact us for a quote.



Width x Length	PG (C2)	HDG (C4)	ZP (C5) White	AISI 316L (CX)
150 x 3000	—	—	—	—
150 x 6000	—	768001	714058	727376
200 x 3000	—	791332	—	—
200 x 6000	—	768002	714059	727377
300 x 3000	—	791333	—	—
300 x 6000	—	768004	714061	727378
400 x 3000	—	791334	—	—
400 x 6000	—	768005	714062	727379
500 x 3000	—	791335	—	—
500 x 6000	—	768006	714063	727380
600 x 3000	—	791336	—	—
600 x 6000	—	768007	714064	727381

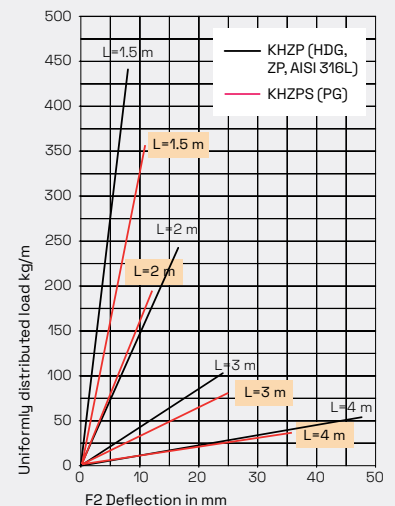
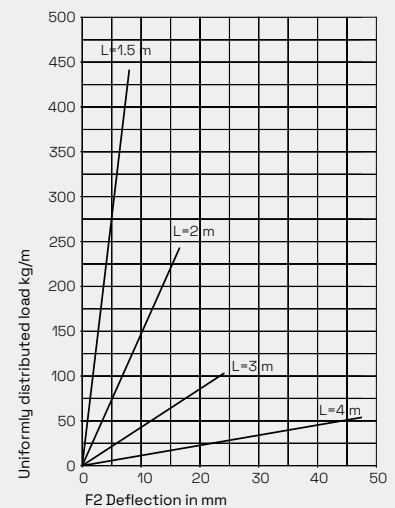
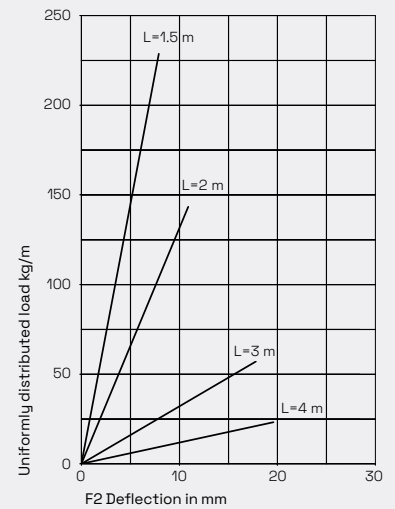
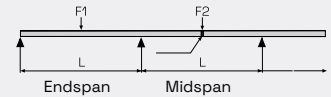
Cable ladder KHZP

Cable ladder with closed, hexagonal side profiles and flat, perforated rungs.



Width x Length	PG (C2)	HDG (C4)	ZP (C5) White	AISI 316L (CX)
150 x 3000	—	783516	783524	—
150 x 6000	725350	718562	718591	727382
200 x 3000	—	783517	783525	—
200 x 6000	725351	718563	718592	727383
300 x 3000	—	783518	783526	—
300 x 6000	725352	718564	718593	727384
400 x 3000	—	783519	783527	—
400 x 6000	725353	718565	718594	727385
450 x 6000*	CSU795945	CSU795948	—	—
500 x 3000	—	783520	783528	—
500 x 6000	725354	718566	718595	727386
600 x 3000	—	783521	783529	—
600 x 6000	725355	718567	718596	727387
750 x 6000*	CSU795946	CSU795949	—	—
800 x 3000	—	783522	783530	—
800 x 6000	781099	721960	728033	782128
900 x 6000*	CSU795947	CSU795950	—	—
1000 x 3000	—	783523	783531	—
1000 x 6000	725356	718568	718597	782129

Test model 2

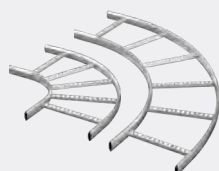


* Make to order, please contact Wibe Group for info

Risers, bends and junctions for cable ladders

90° bend 15 interior

Interior bend piece to be fitted to the cable ladders by using Joint 21, creating a 90° bend. Inner radius 268 mm.



Width	PG (C2)	HDG (C4)	ZP (C5) White	AISI 316L (CX)
150	—	716066	716074	727346
200	723061	716067	716075	727347
300	723062	716069	716077	727348
400	723063	716070	716078	727349
450*	—	CSU795957	—	—
500	723064	716071	716079	727350
600	723065	716072	716080	727351
750*	—	CSU795958	—	—
800	—	721961	728043	—
900*	—	CSU795956	—	—
1000	—	716073	716081	—

* Make to order, please contact Wibe Group for info

90° bend 15 exterior

Exterior bend piece to be fitted to the cable ladders by using Joint 21, creating a 90° bend.

Width	HDG (C4)	ZP (C5) White	AISI 316L (CX)
150	716179	716186	727352
200	716180	716187	727353
300	716182	716189	727354
400	716183	716190	727355
450*	CSU795960	—	—
500	716184	716191	727356
600	716185	716192	727357
750*	CSU795961	—	—
800	723057	728052	—
900*	CSU795962	—	—
1000	723260	728053	—

* Make to order, please contact Wibe Group for info

Vertical riser 18

Riser piece to be fitted to the cable ladders by using Joint 21.



Width	HDG (C4)	ZP (C5) White	AISI 316L (CX)
150	718176	718184	727370
200	718177	718185	727371
300	718179	718187	727372
400	718180	718188	727373
450*	CSU795954	—	—
500	718181	718189	727374
600	718182	718190	727375
750*	CSU795955	—	—
800	721964	728034	—
900*	CSU795956	—	—
1000	718183	718191	—

* Make to order, please contact Wibe Group for info

T-junction 16

T-junction piece to be fitted to the cable ladders by using Joint 21.



Width	HDG (C4)	ZP (C5) White	AISI 316L (CX)
150	716193	716201	727358
200	716194	716202	727359
300	716196	716204	727360
400	716197	716205	727361
450*	CSU795966	—	—
500	716198	716206	727362
600	716199	716207	727363
750*	CSU795964	—	—
800	721962	—	—
900*	CSU795968	—	—
1000	716200	716208	—

* Make to order, please contact Wibe Group for info

X-junction 17

X-junction piece to be fitted to the cable ladders by using Joint 21.

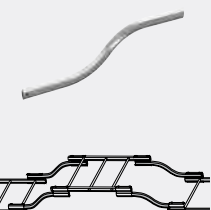


Width	HDG (C4)	ZP (C5) White	AISI 316L (CX)
150	716209	716217	727364
200	716210	716218	727365
300	716212	716220	727366
400	716213	716221	727367
450*	CSU795969	—	—
500	716214	716222	727368
600	716215	716223	727369
750*	CSU795970	—	—
800	721963	—	—
900*	CSU795971	—	—
1000	716216	716224	—

* Make to order, please contact Wibe Group for info

S-bend 67

S-bend piece to be used as a transition between cable ladders mounted on different levels. Can be mounted both vertically and horizontally, with Dropper joint 32 or Joint 21.



Description	HDG (C4)	ZP (C5) White	AISI 316L (CX)
S-bend 67	788638	—	—
Joint 21	CSU795050 (Z+)	791200	725751
Dropper joint 32	734713	780874	—

Click here to download the Wibe cable ladder catalogue



Reinforced cable ladders

For heavy to very heavy loads

Recommended support distance: 6-9 m

Cable ladder KHZV

Reinforced cable ladder with round rungs.



Width x Length	HDG (C4)	ZP (C5) White	AISI 316L (CX)
200 x 6000	712015	714198	—
300 x 6000	712017	714200	—
400 x 6000	712019	714202	—
500 x 6000	712018	714201	—
600 x 6000	712020	714203	—

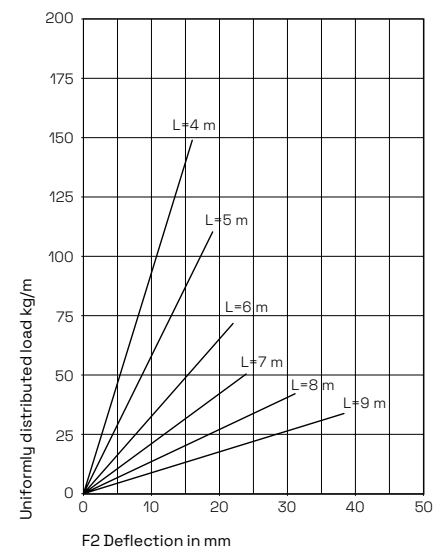
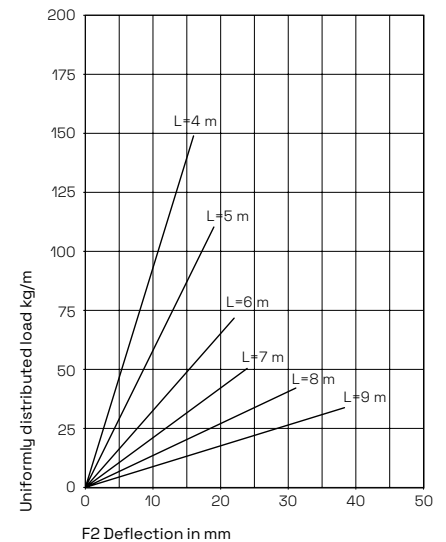
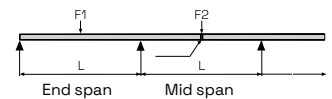
Cable ladder KHZPV

Reinforced cable ladder with perforated rungs.



Width x Length	HDG (C4)	ZP (C5) White	AISI 316L (CX)
200 x 6000	717982	723390	784066
300 x 6000	717983	723391	784067
400 x 6000	717984	723392	784068
500 x 6000	717985	723393	784069
600 x 6000	717986	723394	784070
800 x 6000	—	—	784071
1000 x 6000	716400	716401	784072

Testmodell 2



Bend and junction for reinforced cable ladders

90° bend 55

Interior bend piece to be fitted to cable ladders KHZV and KHZPV, creating a 90° horizontal bend. Use Joint/Bolt set for KHZV.



Width	HDG C4	ZP C5	AISI 316L CX
200	716241	716248	792903
300	716243	716250	792904
400	716244	716251	792905
500	716245	716252	792906
600	716246	716253	792907
800	—	—	792908
1000	716247	716254	792909

T- junction 56

For Cable Ladder KHZV and KHZPV. For splicing to ladder, use Splicing/Bolt set KHZV.



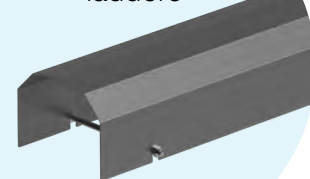
Width	HDG C4	ZP C5	AISI 316L CX
200	716255	716262	792920
300	716257	716264	792921
400	716258	716265	792922
500	716259	716266	792923
600	716260	716267	792924
800	—	—	792925
1000	716261	716268	783484

Covers for cable ladders

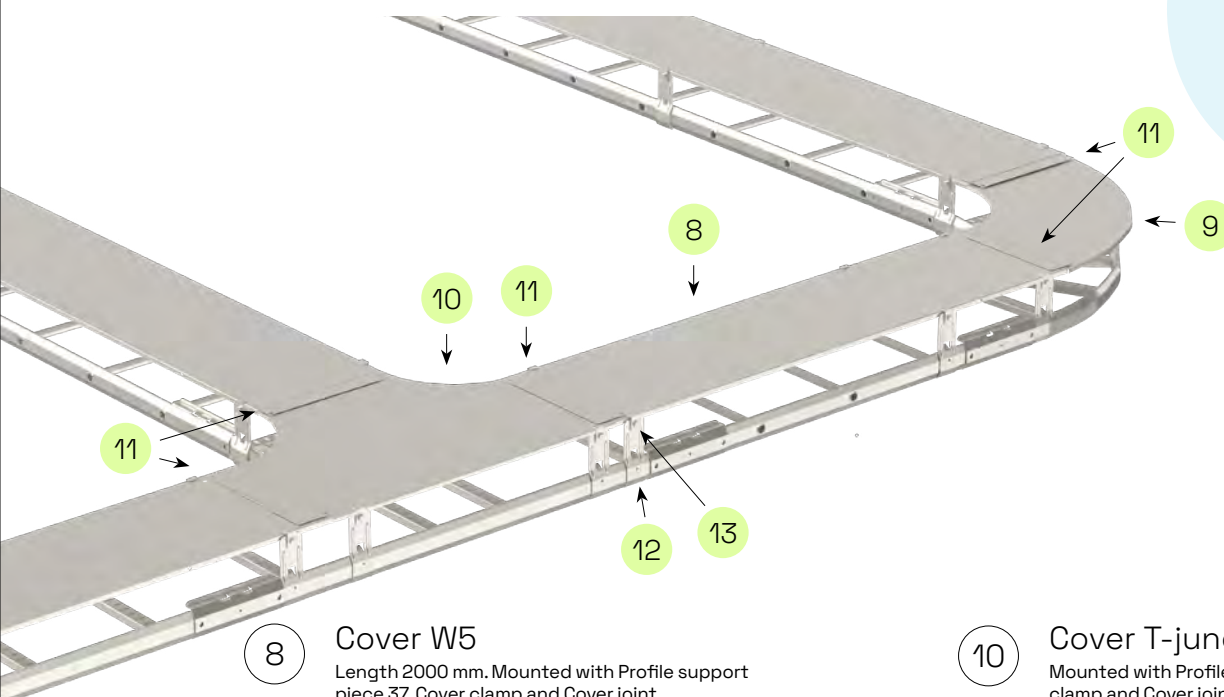
Used to protect cable runs. Suitable for all cable ladders (horizontal installation).

For covers for vertical installation or heavy duty protection, contact us for more information.

Ice and snow protection for cable ladders



Contact us for more information



8

Cover W5

Length 2000 mm. Mounted with Profile support piece 37, Cover clamp and Cover joint.

Width	PG (C2)	Z+ (C4)	ZP (C5)	AISI 316L (CX)
150	732216	CSU796024	782365	732291
200	732217	CSU796025	782366	732292
300	732218	CSU796026	782367	732293
400	732219	CSU796027	782368	732294
450***	—	CSU795963	—	—
500	732220	CSU796028	782369	732295
600	732221	CSU796029	782370	732296
750***	—	CSU795964	—	—
800*	—	CSU796030	782214	783375
900***	—	CSU795965	—	—
1000**	732222	CSU796031	782371	732297

* Joint using 2x Cover joint width 400 mm
 ** Joint using 2x Cover joint width 500 mm
 *** Make to order, please contact Wibe Group

10

Cover T-junction

Mounted with Profile support piece 37, Cover clamp and Cover joint.

Width	PG (C2)	HDG (C4)	ZP (C5)	AISI 316L (CX)
150	732345	781440	781765	788647
200	732346	781441	781766	788648
300	732347	781442	781767	788649
400	732348	781443	781768	788650
450***	—	CSU795978	—	—
500	732349	781444	781769	788651
600	732350	781445	781770	788652
750***	—	CSU795979	—	—
800*	781803	781796	781797	788653
900***	—	CSU795980	—	—
1000**	732351	781446	781771	788654

* Joint using 2x Cover joint width 400 mm
 ** Joint using 2x Cover joint width 500 mm
 *** Make to order, please contact Wibe Group

9

Cover 90° bend

Mounted with Profile support piece 37, Cover clamp and Cover joint.

Width	PG (C2)	HDG (C4)	ZP (C5)	AISI 316L (CX)
150	732322	781433	781751	788639
200	732323	781434	781752	788640
300	732324	781435	781753	788641
400	732325	781436	781754	788642
450***	—	CSU795975	—	—
500	732326	781437	781755	788643
600	732327	781438	781756	788644
750***	—	CSU795976	—	—
800*	781802	781793	781794	788645
900***	—	CSU795977	—	—
1000**	732328	781439	781757	788646

* Joint using 2x Cover joint width 400 mm
 ** Joint using 2x Cover joint width 500 mm
 *** Make to order, please contact Wibe Group

11

Cover joint

Width	PG (C2)	HDG (C4)	ZP (C5)	AISI 316L (CX)
150	712639	780452	—	—
200	712640	780453	—	—
300	712642	780454	—	—
400	712643	780455	—	—
500	712644	780456	—	—
600	712645	780457	—	—

12

Profile support piece 37

Height	PG (C2)	HDG (C4)	ZP (C5)	AISI 316L (CX)
136mm	729217	730188	→	730190

13

Cover clamp

PG (C2)	Z+ (C4)	ZP (C5)	AISI 316L (CX)
→	CSU795598	CSU795599	728586

Accessories for cable ladders

Works with all Wibe cable ladders unless otherwise stated

1

Combi fitting B21

Used for mounting mesh trays on cable ladders. For mounting the mesh tray, use Fitting B4 or B2 and Bolt set B13.

Description	EG (C1)	HDG (C4)	AISI 316L (CX)
B21	1149159	1149259	1149359
B21 90°	1149191	1149291	1149391

2

Mounting rail WMS25L

For mounting cables with lashing wire, cable strips, etc. Mounted directly on the wall.

WxHxL	Z+ (C4)	ZP (C5)	AISI 316L (CX)
27x6x2000	CSU795597	-	-

3

Clamp 12

Used for fixing accessories, mounted over the side profile of the cable ladder. Supplied with bolt MVBF 8x40 and nut.

WxH	HDG (C4)	ZP (C5)	AISI 316L (CX)
12x70	728653	732977	728651
12x120	728654	732978	728652

Clamp 41

Used for mounting anchor rail, mounting plate etc. on cable ladder profile. Can be used for mounting cable ladder directly on floor pendants, or on wall pendants, for example in shafts. Use T-bolt against the opening on the anchor rail. When mounting mounting plate for devices: use Bolt set 22S.

M&tt (WxH)	PG (C2)	HDG (C4)	ZP (C5)	AISI 316L (CX)
30x128	725363	720824	721945	783374

4

Box plate 61

Mounted in the side profile of cable ladders. Used for mounting outlet boxes and switches, etc. Unperforated.

WxH	PG (C2)	HDG (C4)	AISI 316L (CX)
200x310	732486	732491	-
300x310	732487	732492	-
400x310	732488	732493	-
500x310	732489	732494	-
600x310	732490	732495	-

Box plate 62

Mounted in the side profile of cable ladders. Used for mounting outlet boxes and switches, etc. Perforated.

WxH	PG (C2)	HDG (C4)	AISI 316L (CX)
100x130	783460	-	-
200x130	783461	-	-

Box plate 12xRJ45 Actassi S-One

Perf. box plate for cable ladder, used for direct mounting of up to 12 RJ45 S-One DPM. The RJ45 jacks are supplemented with Actassi mounting frames for mounting in sheet metal.

M&tt (WxH)	PG (C2)	HDG (C4)	AISI 316L (CX)
12xRJ45 DPM	CSU795353	-	-

Protection plate 65

Used as cable protection on vertical ladders mounted to the floor. Mounted in the side profile with sheet metal screw ST4.2.

M&tt (WxH)	PG (C2)	HDG (C4)	AISI 316L (CX)
200x1000	732475	730192	732481
300x1000	732476	730193	732482
400x1000	732477	730194	732483
500x1000	732478	730195	732484
600x1000	732479	730196	732485

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Cable clamp ARX + Insert piece

Used together with Insert piece EM for mounting a cable on Rail 24/48 or on a cable ladder.

ARX1 - for mounting 1 cable
ARX2 - for mounting 2 cables

The spacer is inserted between the cable and the ladder rung from the same side as the clamp has been hooked onto the ladder.

Description	ARX1 for 1 cable Z+ (C4)	ARX2 for 2 cables Z+ (C4)	Insert piece EM (PE plastic)
Cable $\phi \leq 12$ mm	CSU795600	CSU795609	709050
Cable $\phi 13-16$ mm	CSU795601	CSU795610	709051
Cable $\phi 17-22$ mm	CSU795602	CSU795611	709052
Cable $\phi 23-28$ mm	CSU795603	CSU795612	709053
Cable $\phi 29-36$ mm	CSU795604	CSU795613	709054
Cable $\phi 37-44$ mm	CSU795605	CSU795614	709055
Cable $\phi 45-52$ mm	CSU795606	CSU795615	709056
Cable $\phi 53-60$ mm	CSU795607	CSU795616	709057
Cable $\phi 61-70$ mm	CSU795608	-	709058

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Profile protection 28P

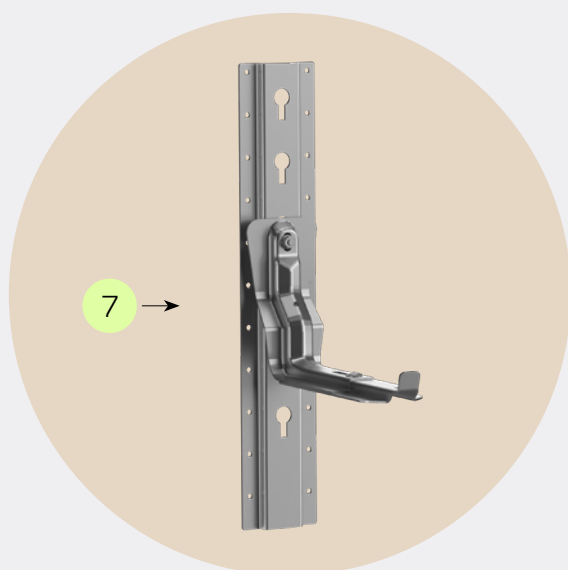
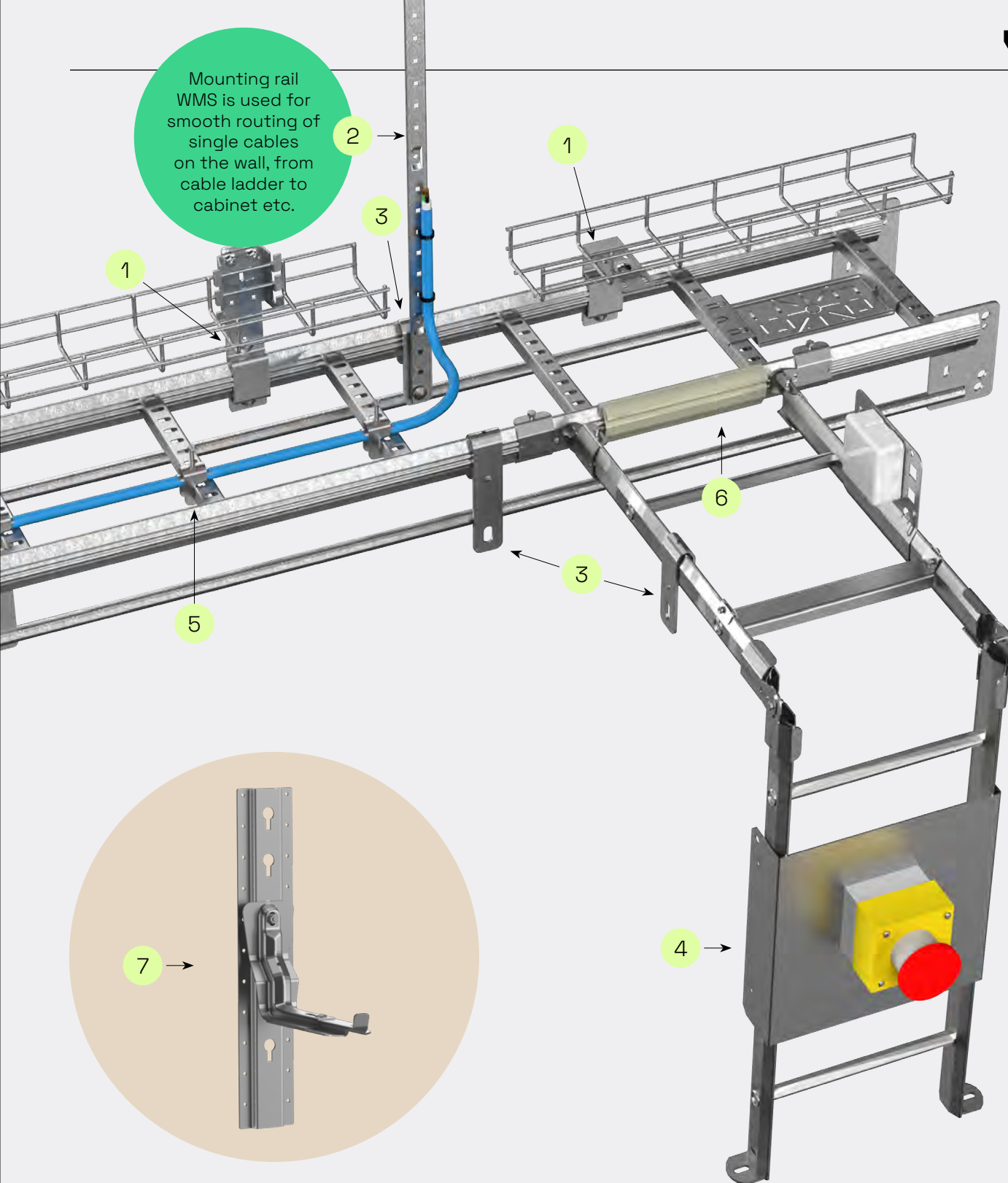
Mounted on the step profile to protect cables at e.g. branches. Length: 1000 mm

Description	PVC
28P	732151

Springnut

For fixed mounting of components (electrical cabinets, etc.) on the 24/48 rail.

WxH	HDG (C4)	AISI 316L (CX)
M8	716407	-
M10	-	728622



Accessories for mounting cantilever arms on porous walls

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Wall support for porous walls

Wall support for mounting of cantilever arm on porous walls, with six keyholes for easy fixation. Use Bolt set 25S for mounting cantilever arm. Customized sizes and hole patterns are available on demand, please contact Wibe Group for information.



Description	PG (C2)	PG (C2) White	HDG (C4)	ZP (C5)	AISI 316L (CX)
Wall support 550x100mm	CSU795220	CSU795221	CSU795365	CSU795366	CSU795367
Bolt set 25S	→	→	CSU795277	→	CSU795587

Back plate 40

Mounted behind cantilever arms 50i/50/50F/30 to reduce the surface pressure on porous walls.



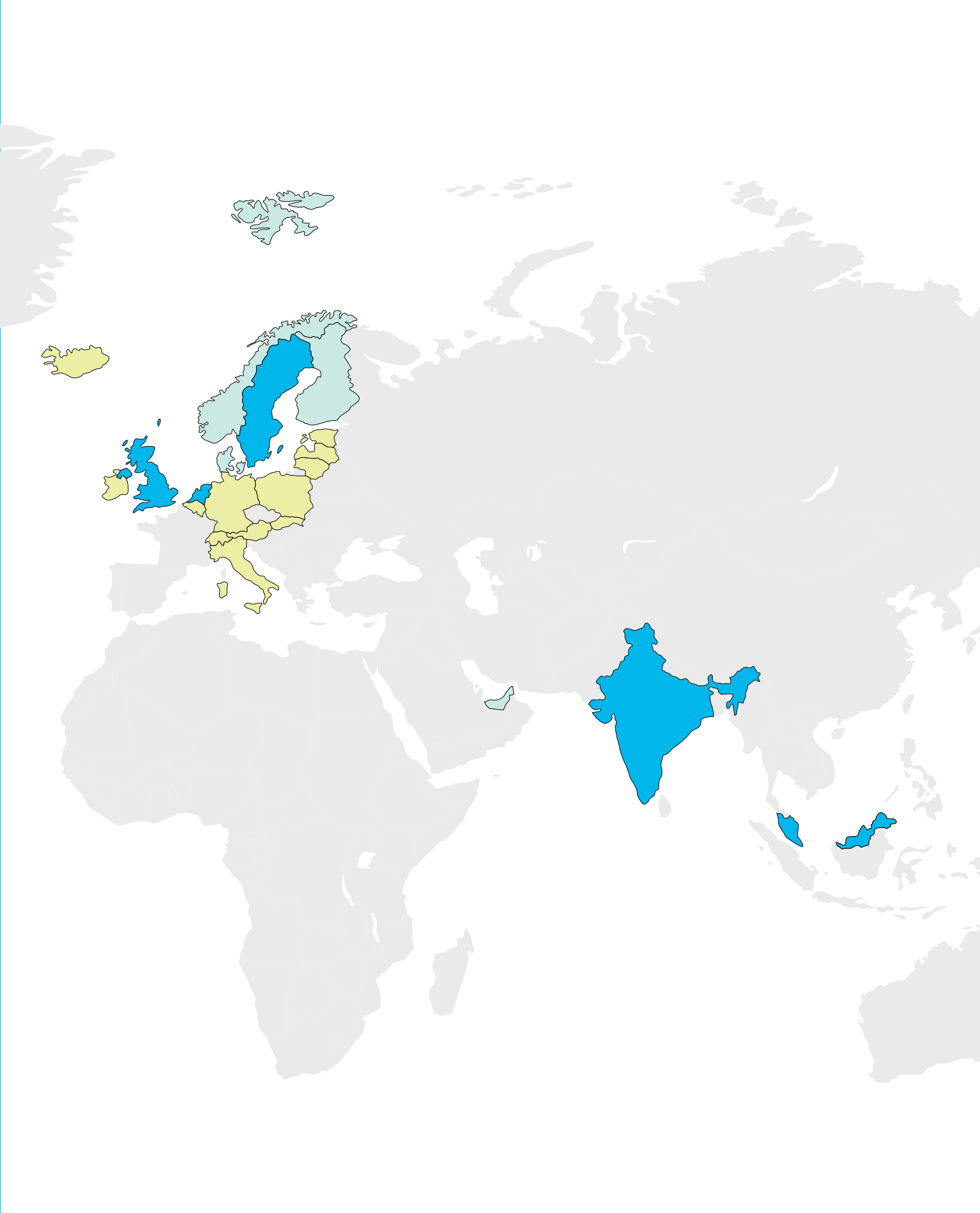
WxHxL	HDG (C4)	Zinkpox (C5)	AISI 316L (CX)
170 x 60 x 6 mm	768738	714029	-

Mounting rail 40

Rail type 24/48. Installed with cantilever arms to reduce the surface pressure on porous walls. Use T-bolt 26U for cantilever arms. Length 270 mm



Mounting rail 40	717001	729045	-
T-bolt 26U	CSU795589	→	CSU795592



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