since 1924

schreier

mechanical engineering and installation technology

Product Catalogue

Installation Technology and Light Stands

Always a good connection

fast, robust, safe.

08/2022-R01

bound to tradition - focused on the future.

Preamble

Schreier Maschinen- und Apparatebau GmbH was founded in 1924 by Johann Schreier and is now in its third generation as a family business. In addition to the bulk materials technology sector, in which schreier manufactures requirement-specific machines for handling bulk materials (e.g. BIGBAG, container filling and emptying stations, lump breakers, screw conveyors and much more), schreier also produces a wide range of installation materials for equipping/supplying complete production-oriented businesses with electrical and air lines. Supports, pipe clamps and fastening elements as well as light stands in different variations for lighting in industrial plants round off the portfolio. schreier products are successfully used in many branches of the industry.

What sets us apart?

We have always offered customer-oriented specialisation and both durable and high quality, which has paved the way for us in this worldwide, cross-sector market. The planning, design and manufacturing of our products are carried out exclusively in Ludwigshafen am Rhein by qualified employees. Innovation and solidarity are particularly important to us.

We would be pleased to support you with your projects and installations. Feel free to contact us!

Industriestr. 11b
67063 Ludwigshafen am Rhein
Germany

+49 621 635340

+49 621 6353450

verkauf@schreier-gmbh.de

schreier-gmbh.de

Content

C-grid cable tray 4

Cantilever 8

H- and T- shaped stanchions 10

Mounting and attachment 12

Fixing clamps 14

Flat steel claws 16

Beam clamps 18

Fixing brackets 20

Steel channel 22

Flat steel 24

Air distributor 25

Shim plates 26

PVC mounting plates. 27

Railing holder 30

Lamp bracket 34

Light stand DN32 36

Light stand, foldable. 40

Light stand DN65 41

Mounting material 44

Fastening clamps 48

Round steel bracket 49

C-grid cable tray

Always a good connection - The ideal installation technology for cables of all types

The C-grid cable tray is a cable and line support system made of 4.5 mm thick steel wires that are welded together. The profile is reminiscent of the capital letter C, which explains the name C-grid cable tray.

schreier C-grid cable trays are characterised by high stability, high flexibility as well as easy and quick installation options - especially for conversions and retrofitting. The C-grid cable trays can be used simultaneously as a cable routing and support system for electrical and control cables, air ducts, lighting or switching, measuring and control devices.

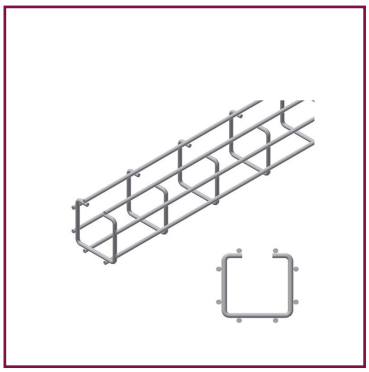
The robust C-grid cable trays can be connected to each other horizontally, vertically and at angles to any length. Mounting and fastening leave nothing to be desired, as the C-grid cable trays can be mounted on walls, ceilings, floors, but also on steel girders or steel structures, or suspended from ceilings.

The open design is advantageous because the C-grid cable tray can be easily fitted with cables at any level. Due to the fact, that the cable material is only inserted, changes and extensions can also be carried out very easily and fast. Moreover, in contrast to protective conduit installation, there is no need to break out pipes by sawing or burning.

schreier C-grid cable trays are available in various widths; the side height of 50 mm is identical for all versions, so that the coordinated mounting and fastening elements can be used universally. The C-grid cable tray as a cost-effective complete laying system for cables of all types is an optimal alternative to the usual protective conduit laying and to conventional cable support systems.

The C-grid cable trays and most of the mounting and connecting parts are available both in hot-dip galvanised finish according to DIN EN ISO 1461 and in stainless steel material 1.4301/304. Electrostatic powder coating is available as an alternative surface finish on order and when purchasing appropriate quantities.

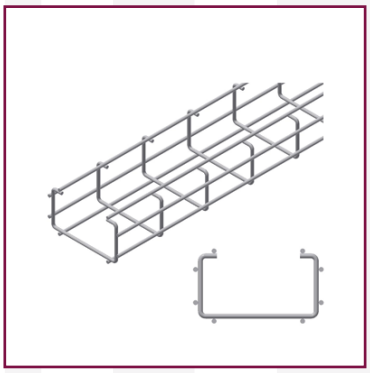
C-grid cable tray



C-grid cable tray

inner dimension 50x50 mm,
length 3 000 mm,
mash spacing 75 mm in
longitudinal direction,
made of steel wire Ø 4.5 mm

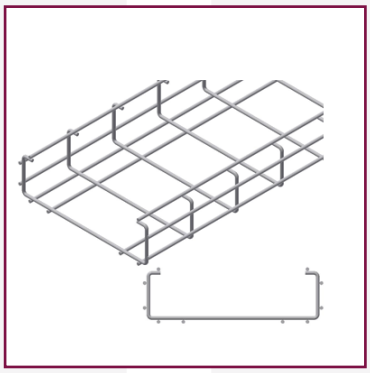
2155255	**16.70 €/m**
hot-dip galvanized according to DIN EN ISO 1461	
2155355	**29.35 €/m**
stainless steel material 1.4301/304	



C-grid cable tray

inner dimension 100x50 mm,
length 3 000 mm,
mash spacing 75 mm in
longitudinal direction,
made of steel wire Ø 4.5 mm

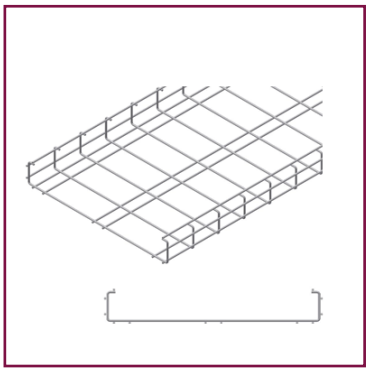
2155260	**17.80 €/m**
hot-dip galvanized according to DIN EN ISO 1461	
2155360	**35.95 €/m**
stainless steel material 1.4301/304	



C-grid cable tray

inner dimension 200x50 mm,
length 3 000 mm,
mash spacing 75 mm in
longitudinal direction,
made of steel wire Ø 4.5 mm

2155262	**22.50 €/m**
hot-dip galvanized according to DIN EN ISO 1461	
2155362	**46.90 €/m**
stainless steel material 1.4301/304	



C-grid cable tray

inner dimension 400x50 mm,
length 3 000 mm,
mash spacing 75 mm in
longitudinal direction,
made of steel wire Ø 4.5 mm

2155264	**34.50 €/m**
hot-dip galvanized according to DIN EN ISO 1461	

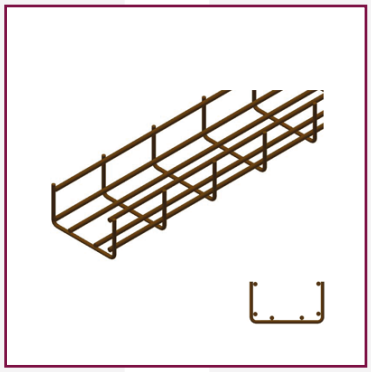
Mesh gutter cutter DN5

for cutting C-grid cable trays with max. 5 mm diameter at a hardness of max. 20 HRC, almost completely burr-free shearing. The blades are exchangeable. Creation of a protective layer (galvanic element) while cutting the hot-dip galvanised grid cable tray.

100136	**260.00 €/pc.**

Replacement blades

100136-1	**152.00 €/set**
stainless steel material 1.4301/304	

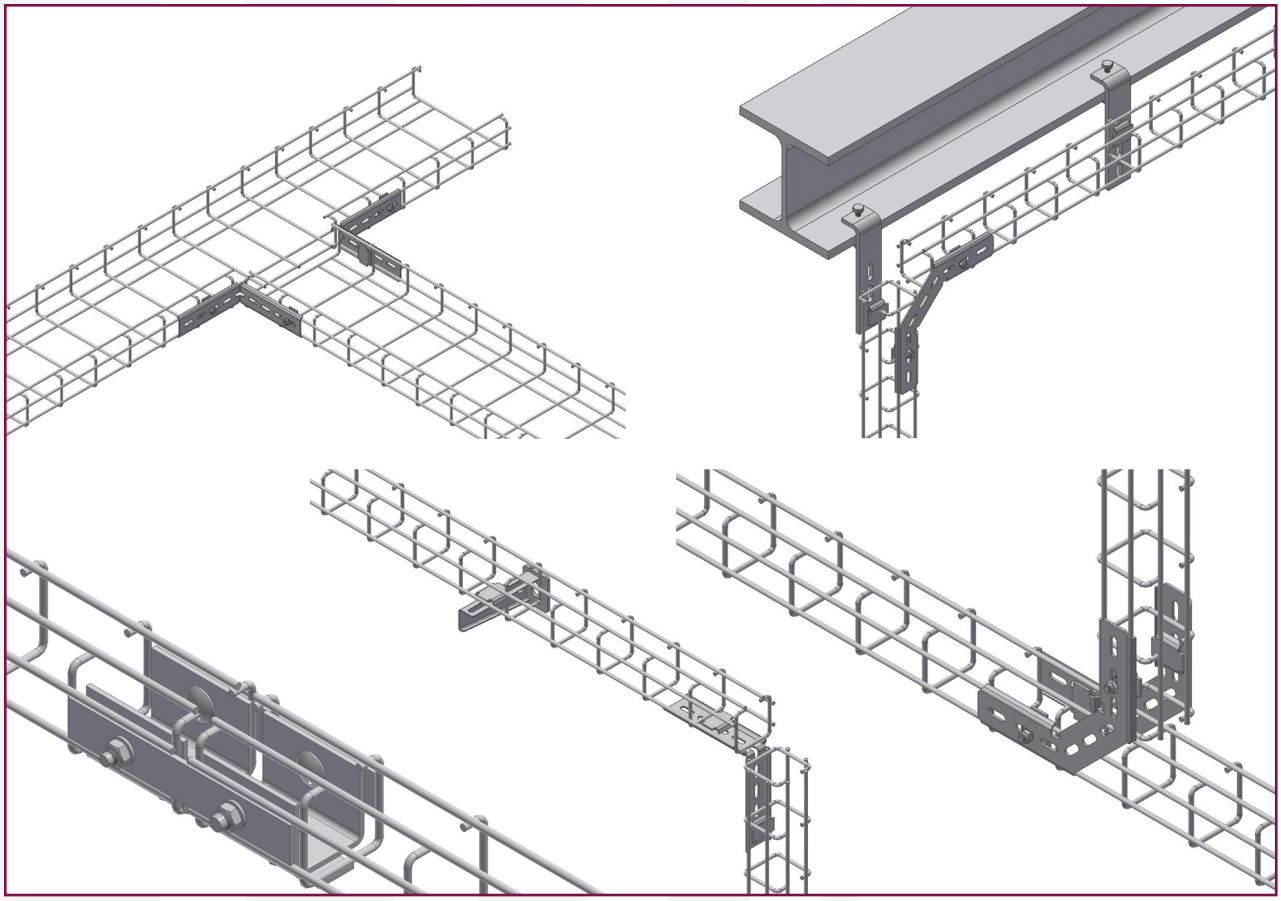


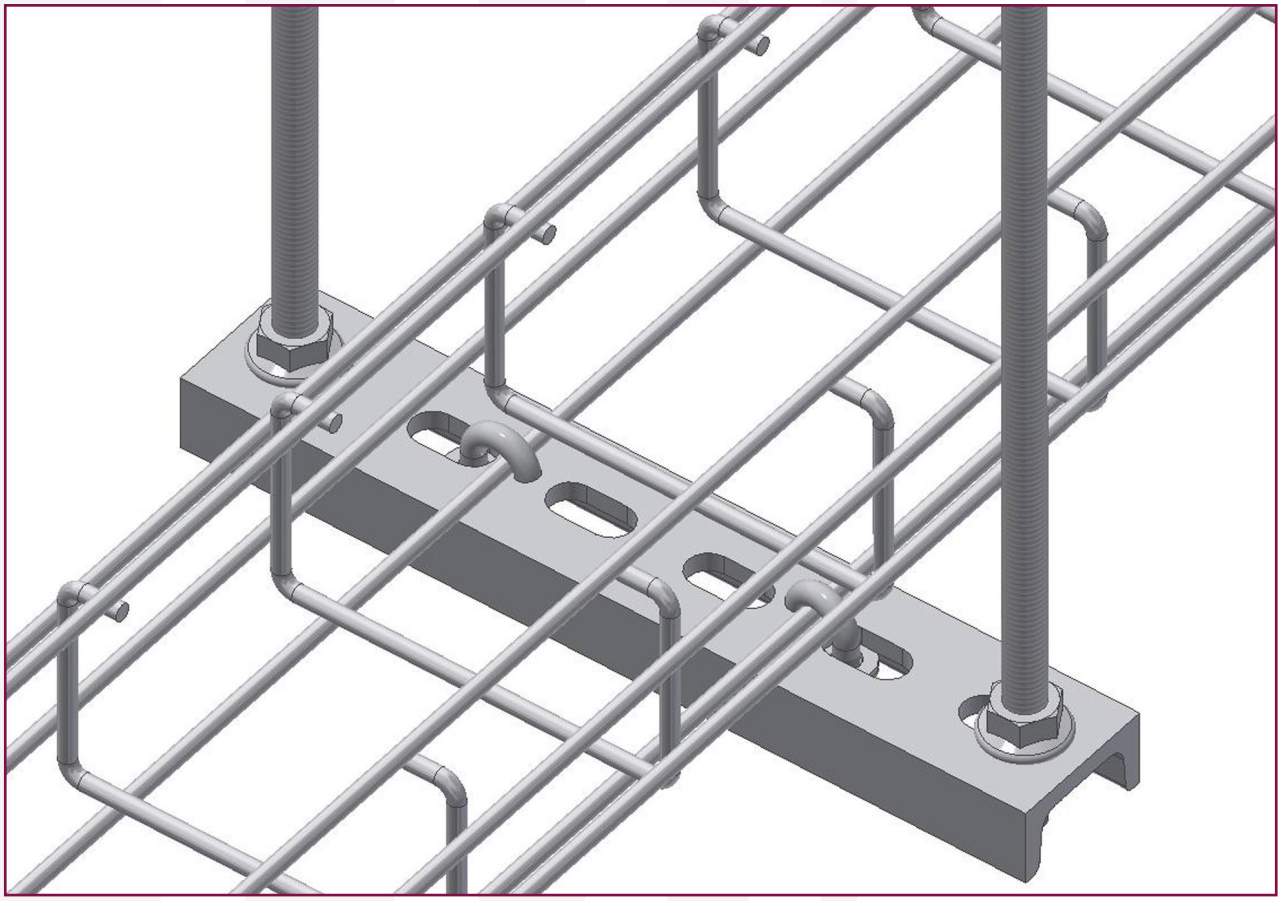
Guide grid

for wires and cables
inner dimension 61x33 mm,
length 2 494 mm,
made of steel wire,
Ø 4 mm and Ø 3.15 mm

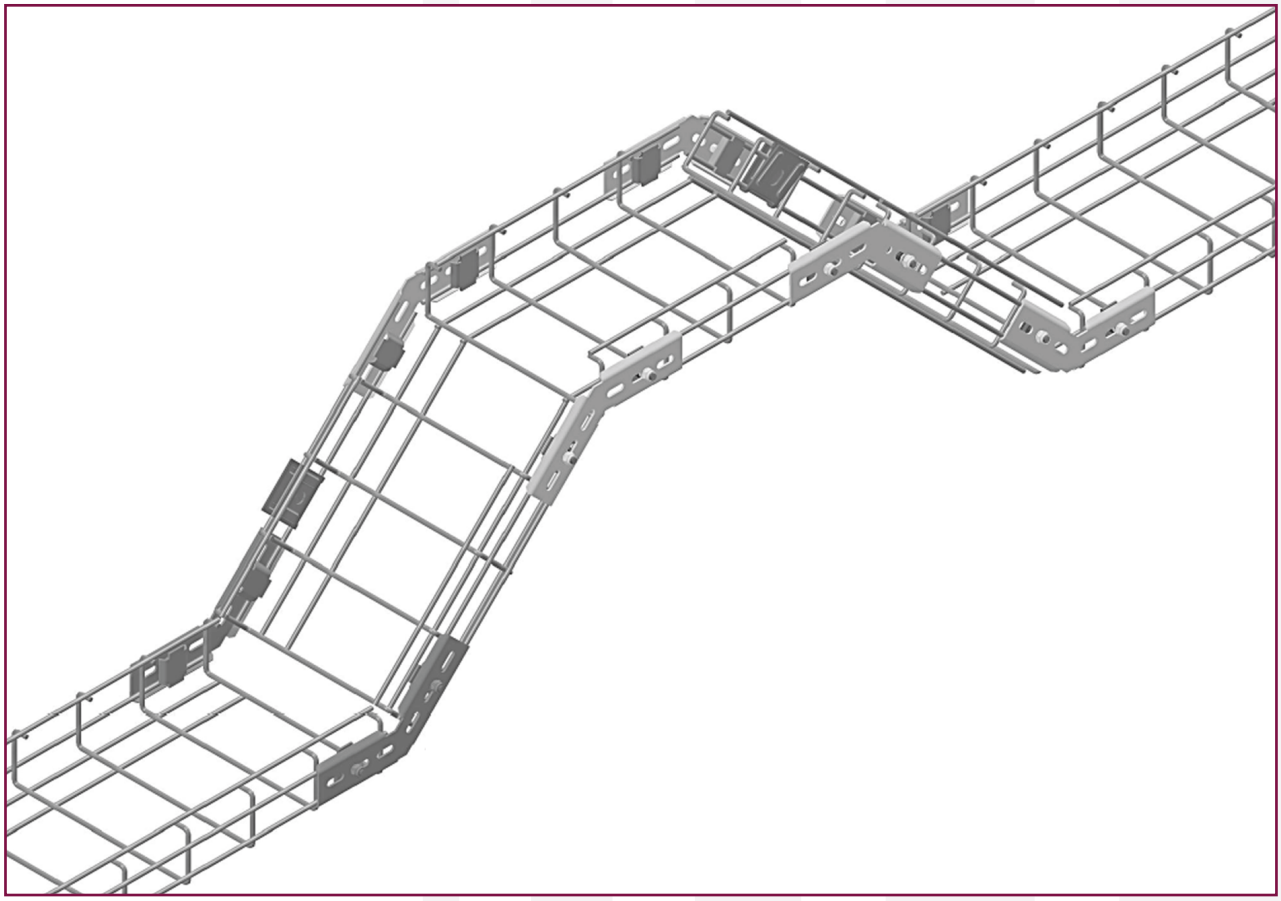
2512035	**on request**
powder-coated, brown RAL 8019	

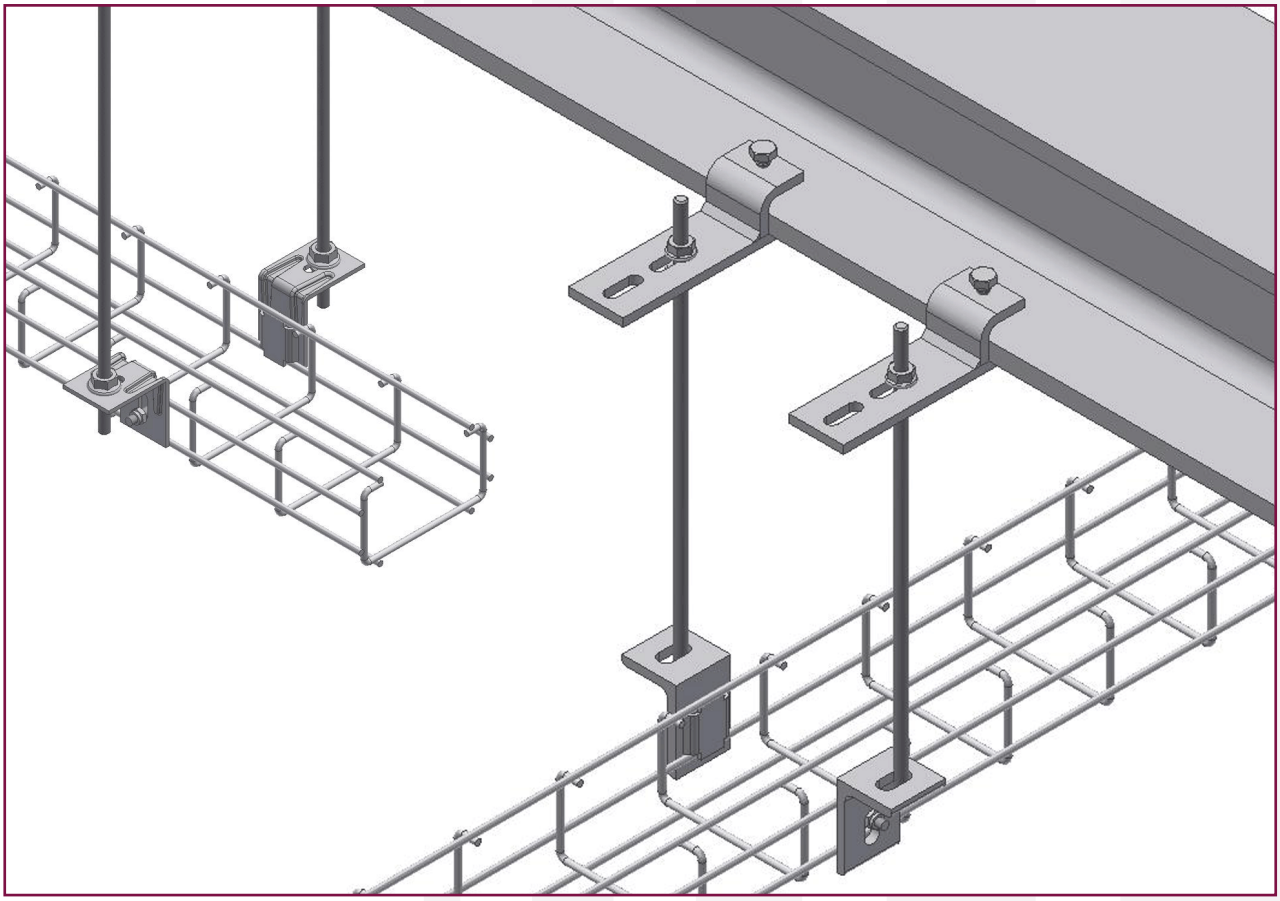
C-grid cable tray



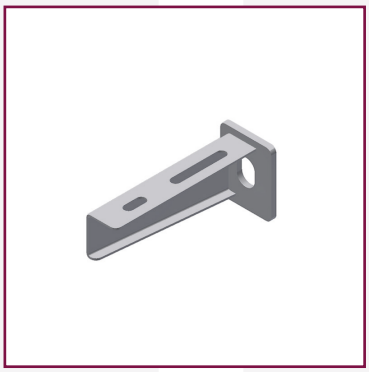


C-grid cable tray





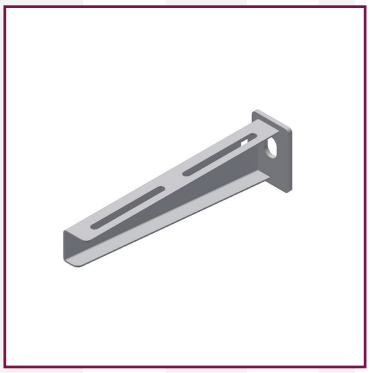
Cantilever



Cantilever 110

as a support structure for
C-grid cable trays
of sizes 50 and 100 mm,
for mounting on walls and
steel structures

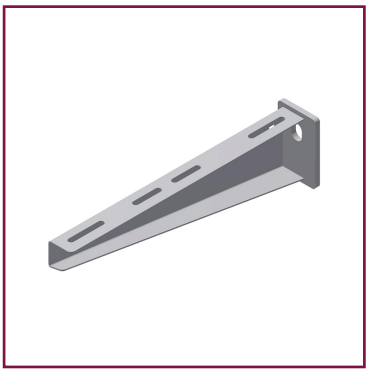
2152580	**7.60 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Cantilever 210

as a support structure for
C-grid cable trays
of sizes 200 mm or
100 and 50 mm in combination,
for mounting on walls and
steel structures

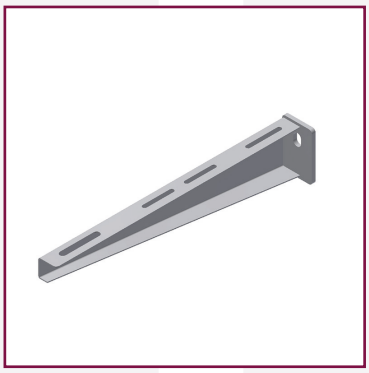
2152582	**10.20 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Cantilever 310

as a support structure for
C-grid cable trays
in combination,
e.g. sizes 100 and 200 mm,
or 50 and 200 mm,
for mounting on walls and
steel structures

2152584	**14.70 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Cantilever 410

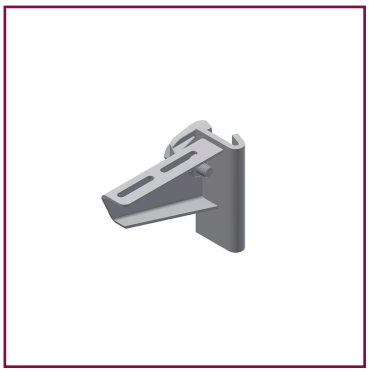
as a support structure for
C-grid cable trays
of sizes 400 mm or 2x 200 mm, or
200 and 100 mm in combination,
for mounting on walls and
steel structures

2152586	**20.40 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	

Cantilever 510

as a support structure for
C-grid cable trays
in combination,
e.g. sizes 100 and 200 mm,
or 50 and 200 mm,
for mounting on walls and
steel structures

2152585	**23.25 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Cantilever 115

as a support structure for
C-grid cable trays
of size 50 and 100 mm,
for mounting on
H- and T-shaped stanchions,
continuous height adjustment

2152563 **10.70 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

Cantilever 215

as a support structure for
C-grid cable trays
of size 100 and 200 mm, or
100 and 50 mm in combination,
for mounting on
H- and T- shaped stanchions,
continuous height adjustment

2152565 **11.10 €/pc.**

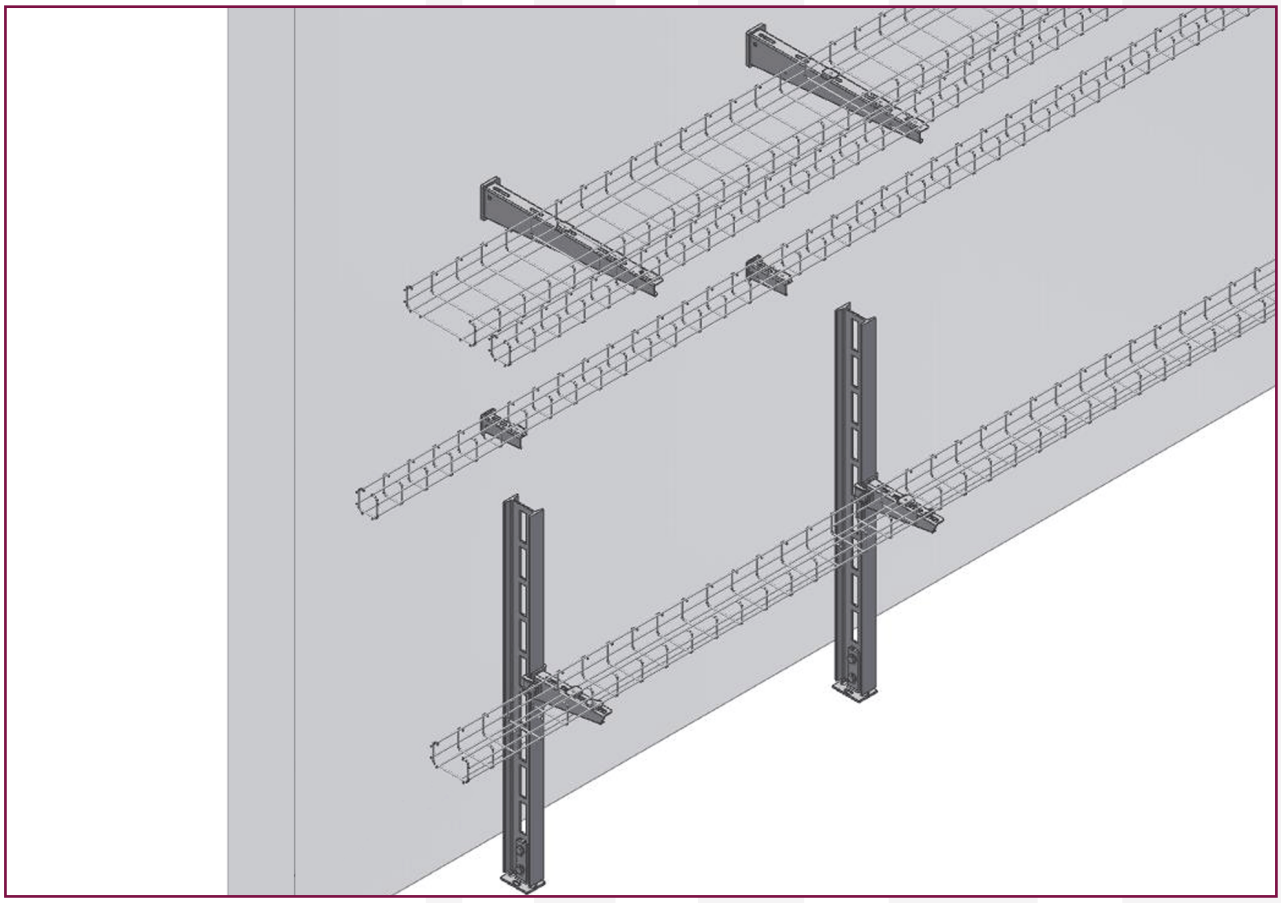
hot-dip galvanized according to
DIN EN ISO 1461

Cantilever 415

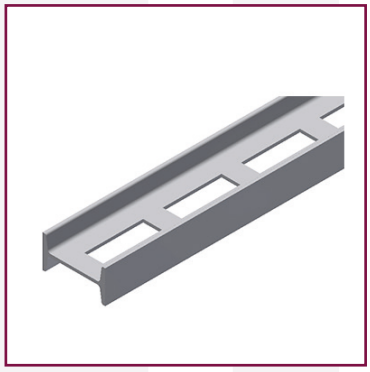
as a support structure for
C-grid cable trays
of size 400 mm,
for mounting on
H- and T- shaped stanchions,
continuous height adjustme

2152569 **21.70 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461



H- and T- shaped stanchions

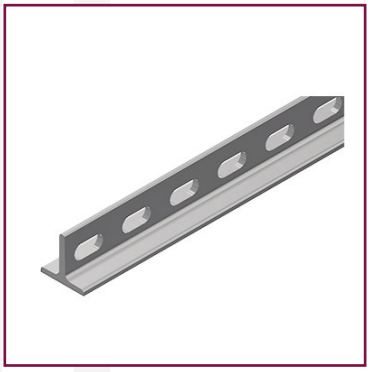


H- shaped stanchion

mounting material for cable beds
I-profile 80,
length 6 000 mm,
with slotted holes 24x75 mm,
can be used as wall, middle and hanging support

2152488	**on request**

hot-dip galvanized according to DIN EN ISO 1461

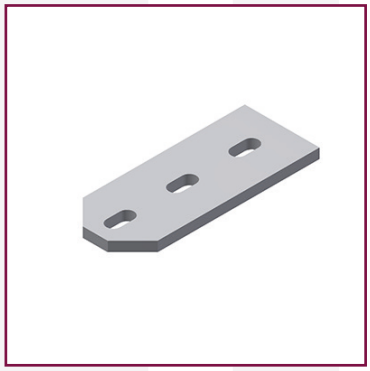


T- shaped stanchion

mounting material for cable beds,
T-profile 45,
6 000 mm long,
with slotted holes 14x30 mm,
can be used as wall and hanging support

2152508	**on request**

hot-dip galvanized according to DIN EN ISO 1461

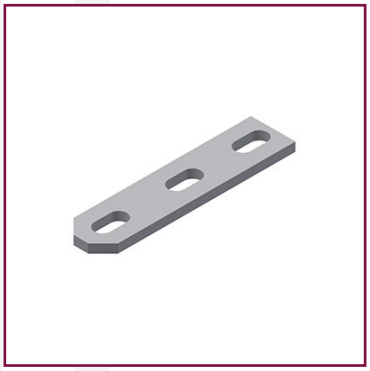


Joint piece for H- shaped stanchion

BT sheet metal,
dimension 150x60x8 mm

2199930	**8.80 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461



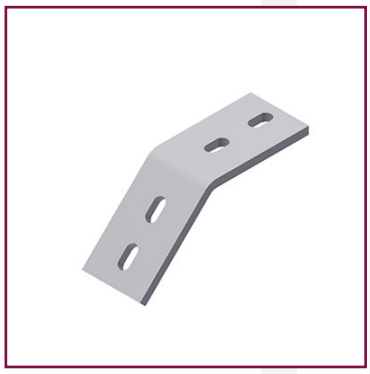
Joint piece for T- shaped stanchion

made of flat steel,
dimension 130x30x6 mm

2199931	**2.45 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

H- and T- shaped stanchions



Bevel for H- shaped stanchion

made of flat steel 60x8 mm,
leg length 100x100 mm,
inclination 45°

2199935 **9.40 €/pc.**

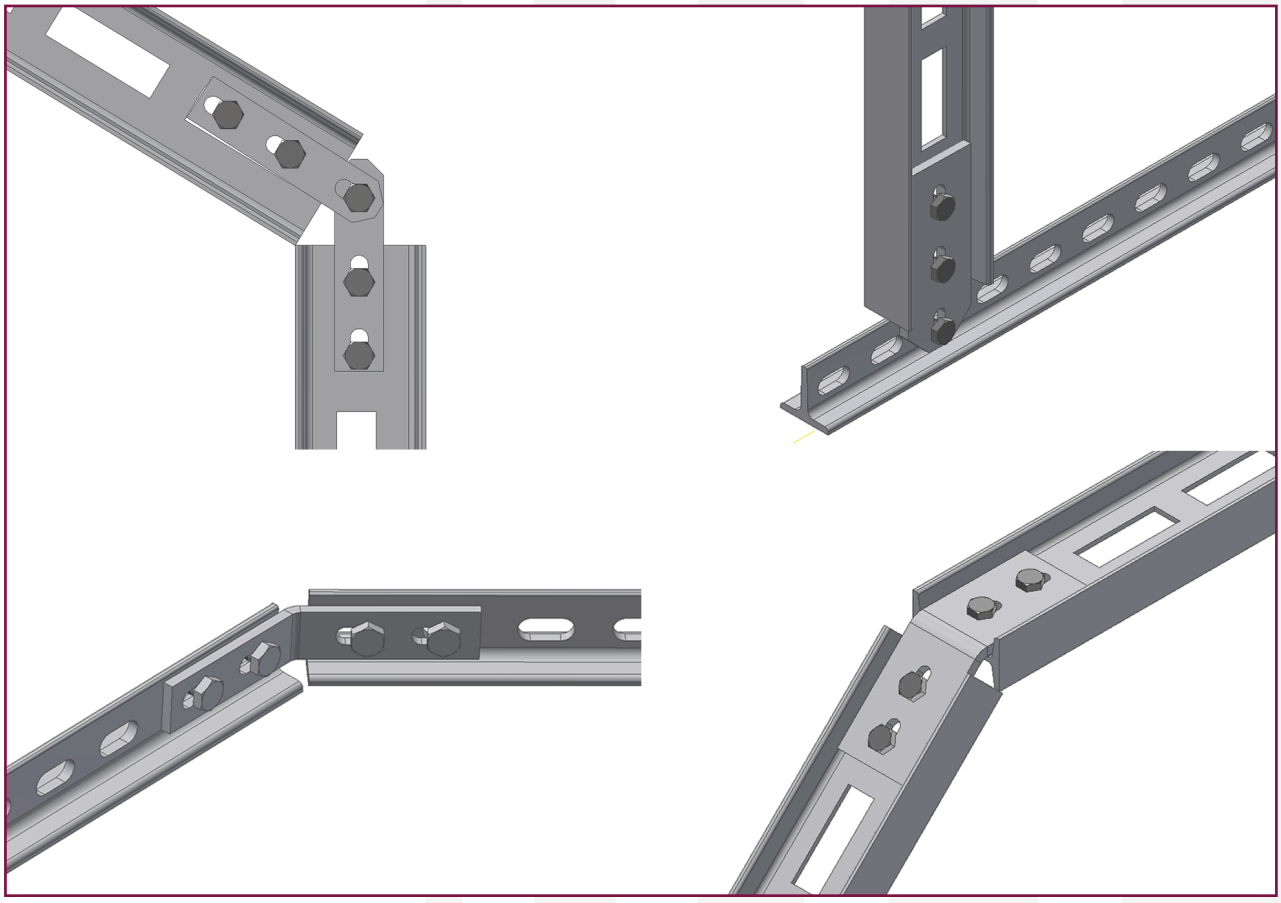
hot-dip galvanized according to DIN EN ISO 1461

Bevel for T- shaped stanchion

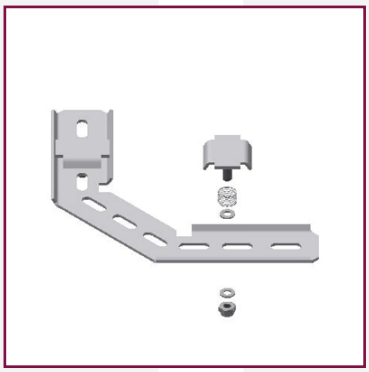
made of flat steel 30x6 mm,
leg length 100x100 mm,
inclination 45°

2199936 **3.15 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461



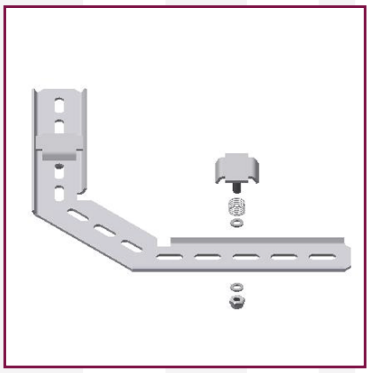
Mounting and attachment



Mounting bracket 90°, small

to connect 90° bends,
side length 170 mm with
9 slotted holes 7x20 mm,
completely assembled with
clamping pieces, springs,
washers and locking nuts

2155265	**6.90 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155365	**12.90 €/pc.**
stainless steel material 1.4301/304	



Mounting bracket 90°, large

to connect 90° bends,
side length 230 mm with
13 slotted holes 7x20 mm,
completely assembled with
clamping pieces, springs,
washers and locking nuts

2155270	**7.90 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155370	**17.50 €/pc.**
stainless steel material 1.4301/304	

Mounting bracket 45°

to connect 45° bends,
side length 103x103 mm with
6 slotted holes 7x20 mm,
completely assembled with
clamping pieces, springs,
washers and locking nuts

2155273	**6.10 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155373	**10.85 €/pc.**
stainless steel material 1.4301/304	

Bendable connector

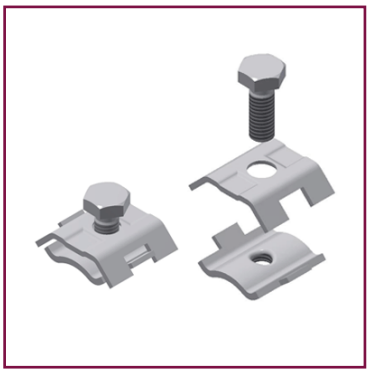
for individual connection of
C-grid cable trays,
length 264 mm with
9 slotted holes 7x20 mm,
completely assembled with
clamping pieces, springs,
washers and locking nuts

2155279	**8.90 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155379	**12.30 €/pc.**
stainless steel material 1.4301/304	

Side connector

for a straight connection of
C-grid cable trays,
dimension 60x41 mm,
completely assembled with
truss-head screw,
washer and nut

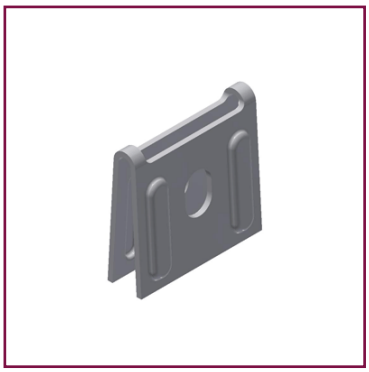
2155280	**1.35 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155380	**2.40 €/pc.**
stainless steel material 1.4301/304	



Corner connector

for angular connection of
C-grid cable trays for branches
and horizontal bends,
dimension 25x22 mm,
completely mounted with
hexagon screw

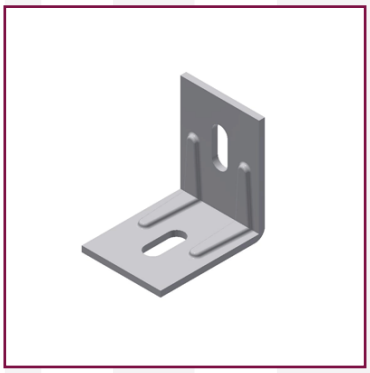
2155381	**2.20 €/pc.**
stainless steel material 1.4301/304	



Wall fastener

to attach C-grid cable trays
on walls, dimension 50x50 mm,
thickness 2 mm,
with slotted holes 11x16 mm

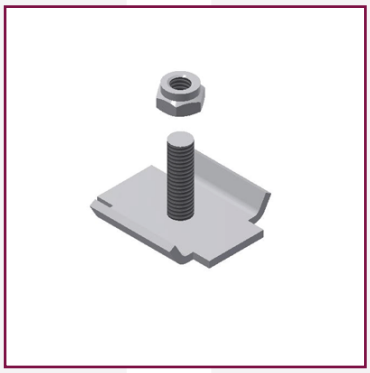
2155282	**1.50 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155382	**2.80 €/pc.**
stainless steel material 1.4301/304	



Fixing bracket for ceiling/floor

for mounting C-grid cable trays
on ceilings and floors,
dimension 53x53 mm,
width 40 mm, thickness 3 mm,
with slotted holes 8x23 mm

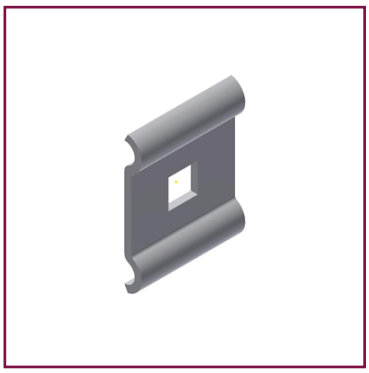
2155283	**1.80 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155383	**2.55 €/pc.**
stainless steel material 1.4301/304	



Clamping piece

to attach C-grid cable trays,
dimension 23x35 mm,
bolt length 20 mm,
completely mounted
with locking nut

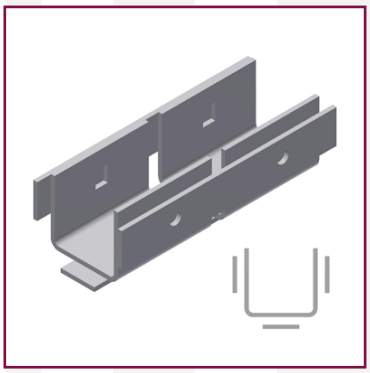
2155284	**0.95 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155384	**1.40 €/pc.**
stainless steel material 1.4301/304	



Clamping plate

fixing material for
C-grid cable trays,
dimension 41x30 mm,
thickness 2 mm,
centred hole 9x9 mm

2155285	**0.95 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155385	**1.60 €/pc.**
stainless steel material 1.4301/304	



Side connector

in reinforced version for
continuous row installation with
50x50 mm C-grid cable trays,
consisting of 2 U-profiles
56x47 mm, length 69 mm,
thickness 3 mm, 3 flat plates
162x25 mm, thickness 4 mm, to fix
with carriage bolt M8x20 DIN 603

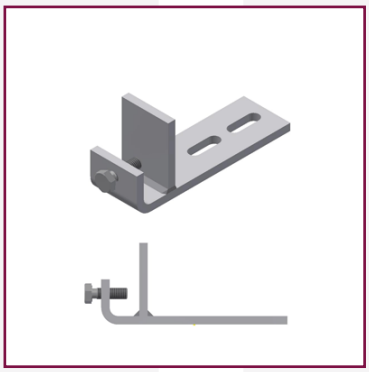
2155286	**14.30 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	

Hook bolt M6

with nut and washer,
for mounting
C-grid cable trays

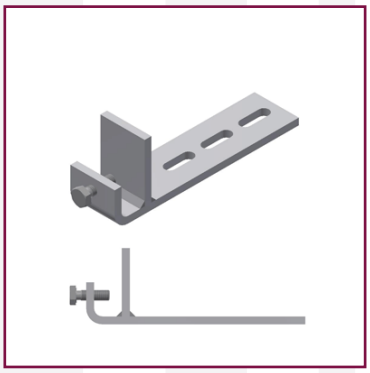
1020001	**0.65 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	

Fixing clamps



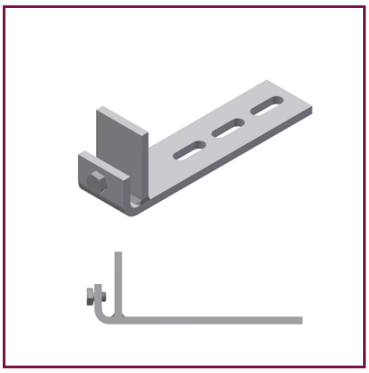
Fixing clamp, shape F
opening width 21 mm,
dimension 132x58 mm,
with 2 slotted holes 26x9 mm,
for mounting C-grid cable trays
to flange beams,
completely assembled
with hexagon screw M8x25

2199920	**8.80 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
100204	**21.70 €/pc.**
stainless steel material 1.4301/304	



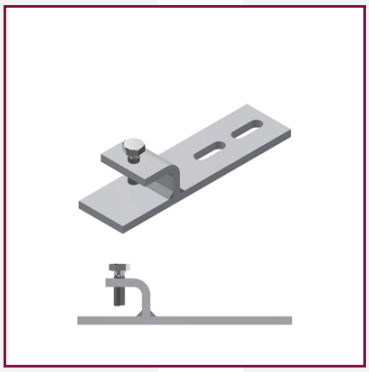
Fixing clamp, shape F
opening width 21 mm,
dimension 166x58 mm,
with 3 slotted holes 26x9 mm,
for mounting C-grid cable trays
to flange beams,
completely assembled
with hexagon screw M8x25

8125254	**9.20 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
100243	**22.70 €/pc.**
stainless steel material 1.4301/304	



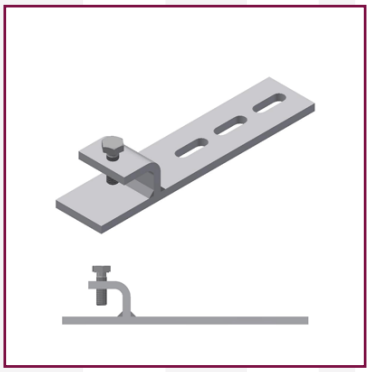
Fixing clamp, shape F
opening width 11 mm,
dimension 166x58 mm,
with 3 slotted holes 26x9 mm,
for mounting C-grid cable trays
to flange beams,
completely assembled
with hexagon screw M8x10

8153214	**9.40 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
100261	**23.20 €/pc.**
stainless steel material 1.4301/304	



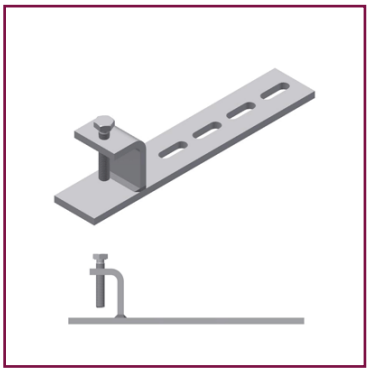
Fixing clamp, form h
opening width 21 mm,
dimension 153x33 mm,
with 2 slotted holes 26x9 mm,
for mounting C-grid cable trays
to flange beams,
completely assembled
with hexagon screw M8x25

2199919	**9.20 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
100205	**22.70 €/pc.**
stainless steel material 1.4301/304	



Fixing clamp, form h
opening width 21 mm,
dimension 187x33 mm,
with 3 slotted holes 26x9 mm,
for mounting C-grid cable trays
to flange beams,
completely assembled
with hexagon screw M8x25

2199918	**9.80 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
100242	**24.15 €/pc.**
stainless steel material 1.4301/304	

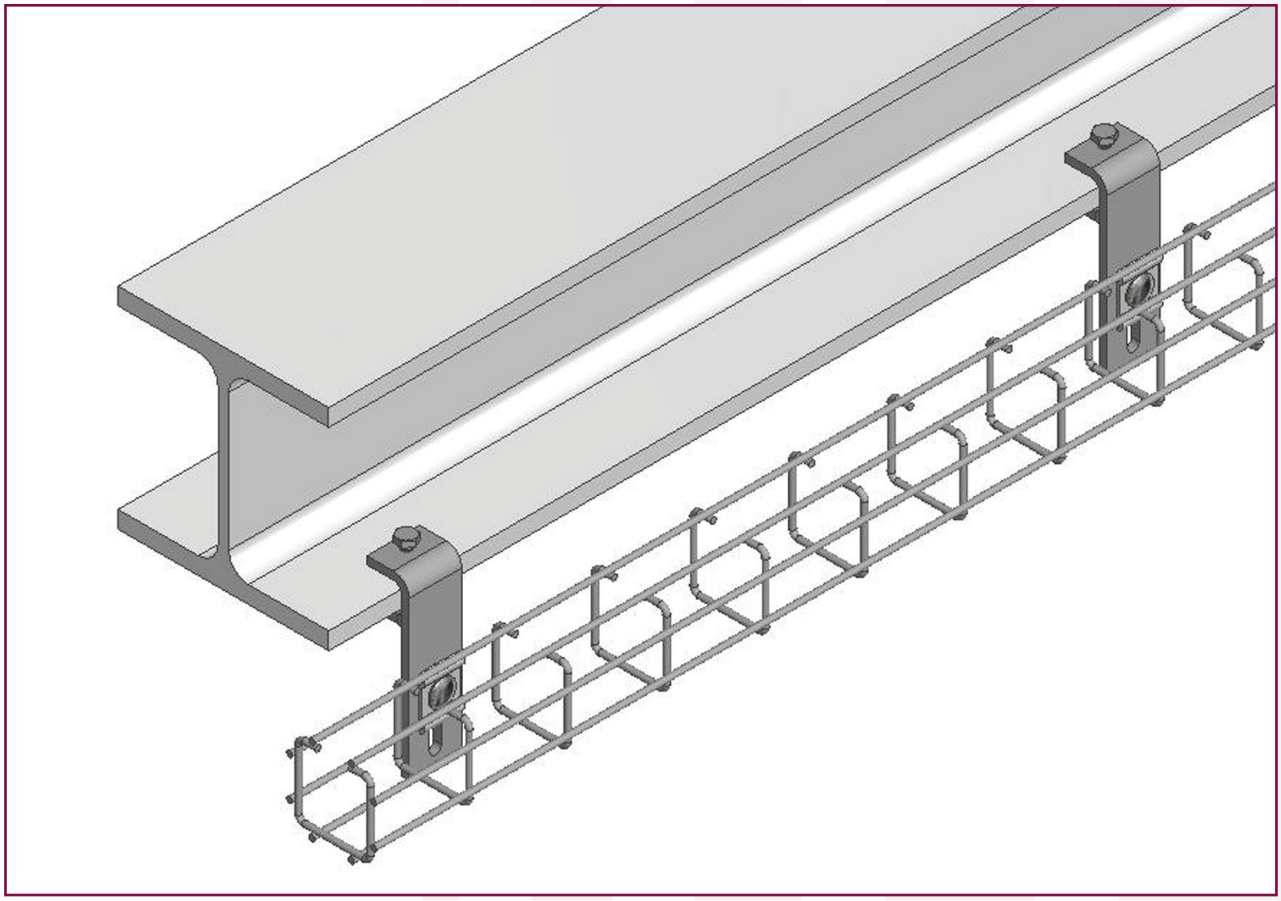


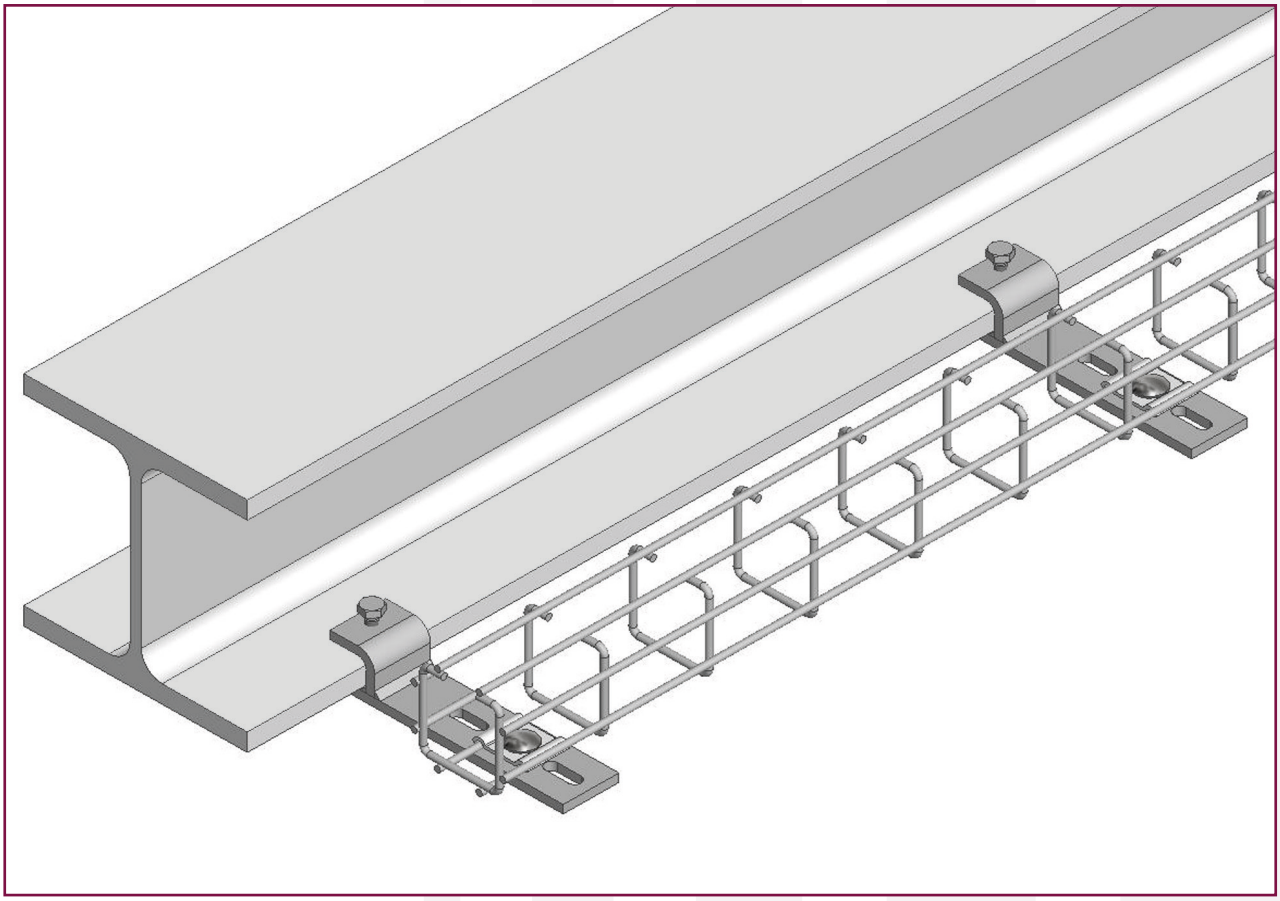
Fixing clamp, form h
opening width 40 mm,
dimension 221x52 mm,
with 4 slotted holes 26x9 mm,
for mounting C-grid cable trays
to flange beams,
completely assembled
with hexagon screw M8x40

2199921	**on request**
hot-dip galvanized according to DIN EN ISO 1461	
100304	**on request**
stainless steel material 1.4301/304	

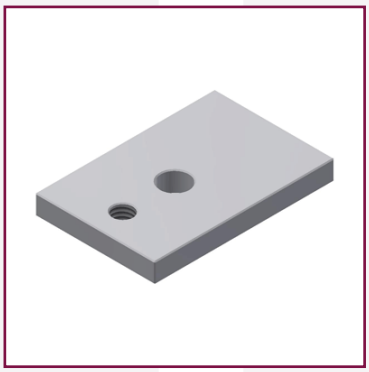
Note: Special sizes can be made on request.

Fixing clamps





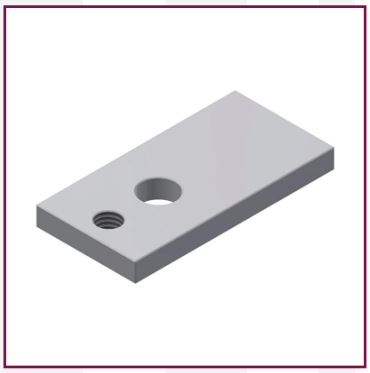
Flat steel claws



Flat steel claw size 1

dimension 45x30x5 mm
with 1 hole Ø 7 mm,
1 thread M6

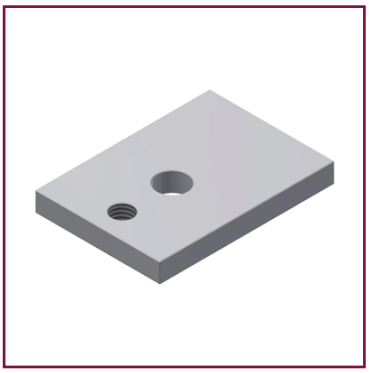
2134501	**0.95 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Flat steel claw size 2

dimension 60x30x6 mm
with 1 hole Ø 10 mm,
1 thread M8

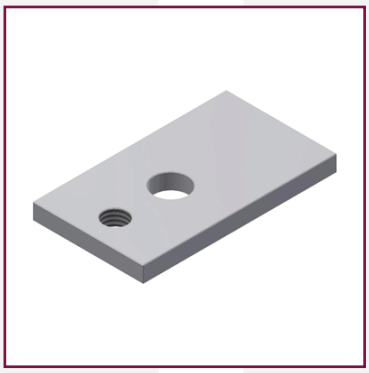
2134502	**1.00 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2134522	**3.50 €/pc.**
stainless steel material 1.4301/304	



Flat steel claw size 3

dimension 70x50x8 mm
with 1 hole Ø 12 mm,
1 thread M10

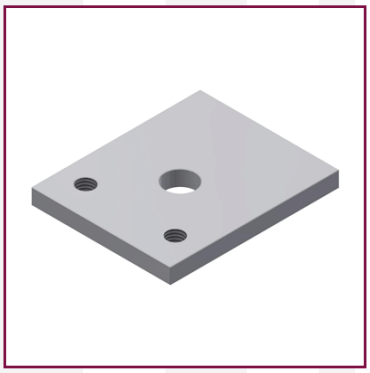
2134503	**1.95 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Flat steel claw size 3

dimension 70x40x6 mm
with 1 hole Ø 12 mm,
1 thread M10

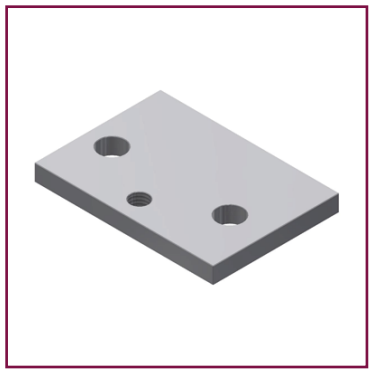
2134523	**4.85 €/pc.**
stainless steel material 1.4301/304	



Flat steel claw size 4

dimension 85x70x8 mm
with 1 hole Ø 15 mm,
2 threads M10

2134504	**3.80 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2134524	**8.95 €/pc.**
stainless steel material 1.4301/304	

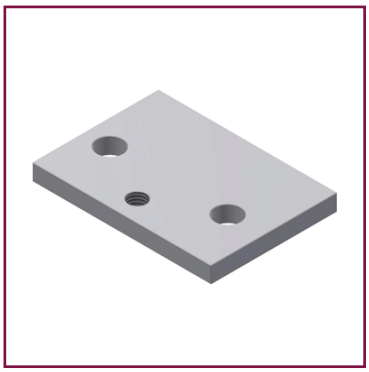


Flat steel claw size 5

dimension 80x60x8 mm
with 2 holes Ø 12 mm and
hole distance 56 mm,
1 thread M10

2134509	**3.85 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	

Flat steel claws

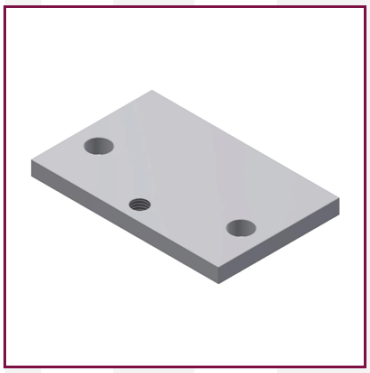


Flat steel claw size 6

dimension 106x80x10 mm
with 2 holes Ø 14 mm and
hole distance 76 mm,
1 thread M12

2134511 **7.85 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

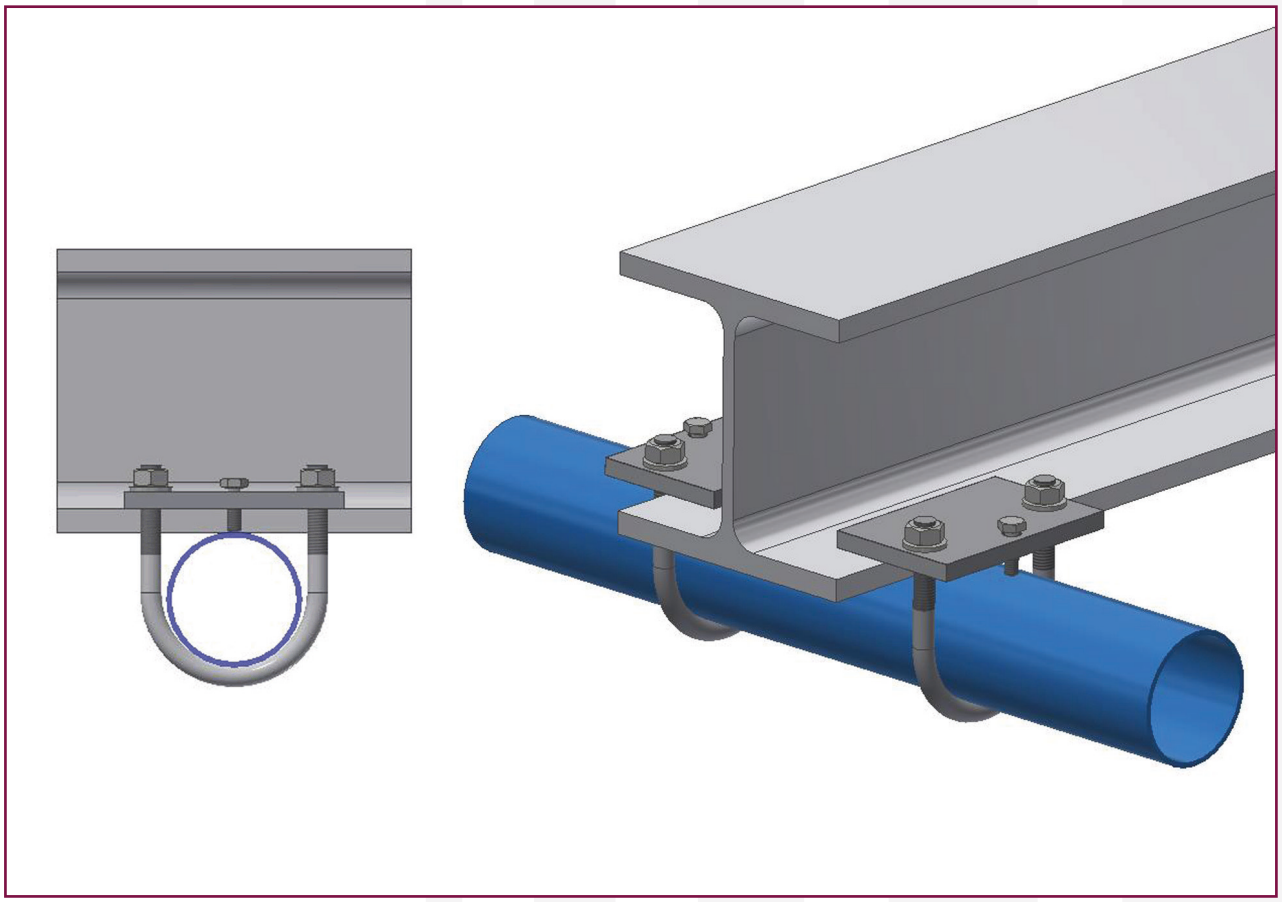


Flat steel claw size 7

dimension 124x80x10 mm
with 2 holes Ø 14 mm and
hole distance 104 mm,
1 thread M12

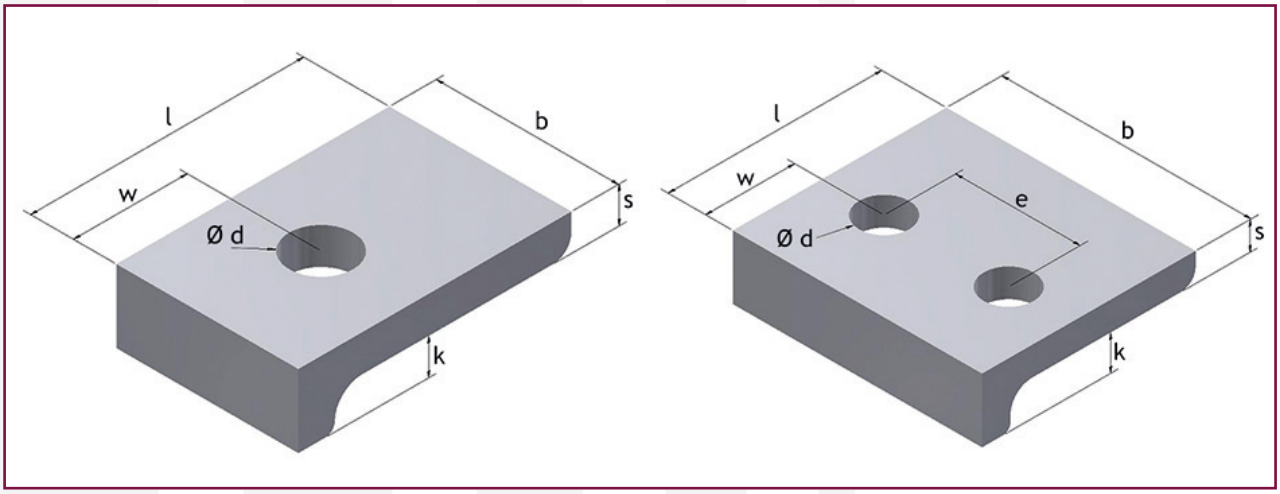
2134512 **9.50 €/pc.**

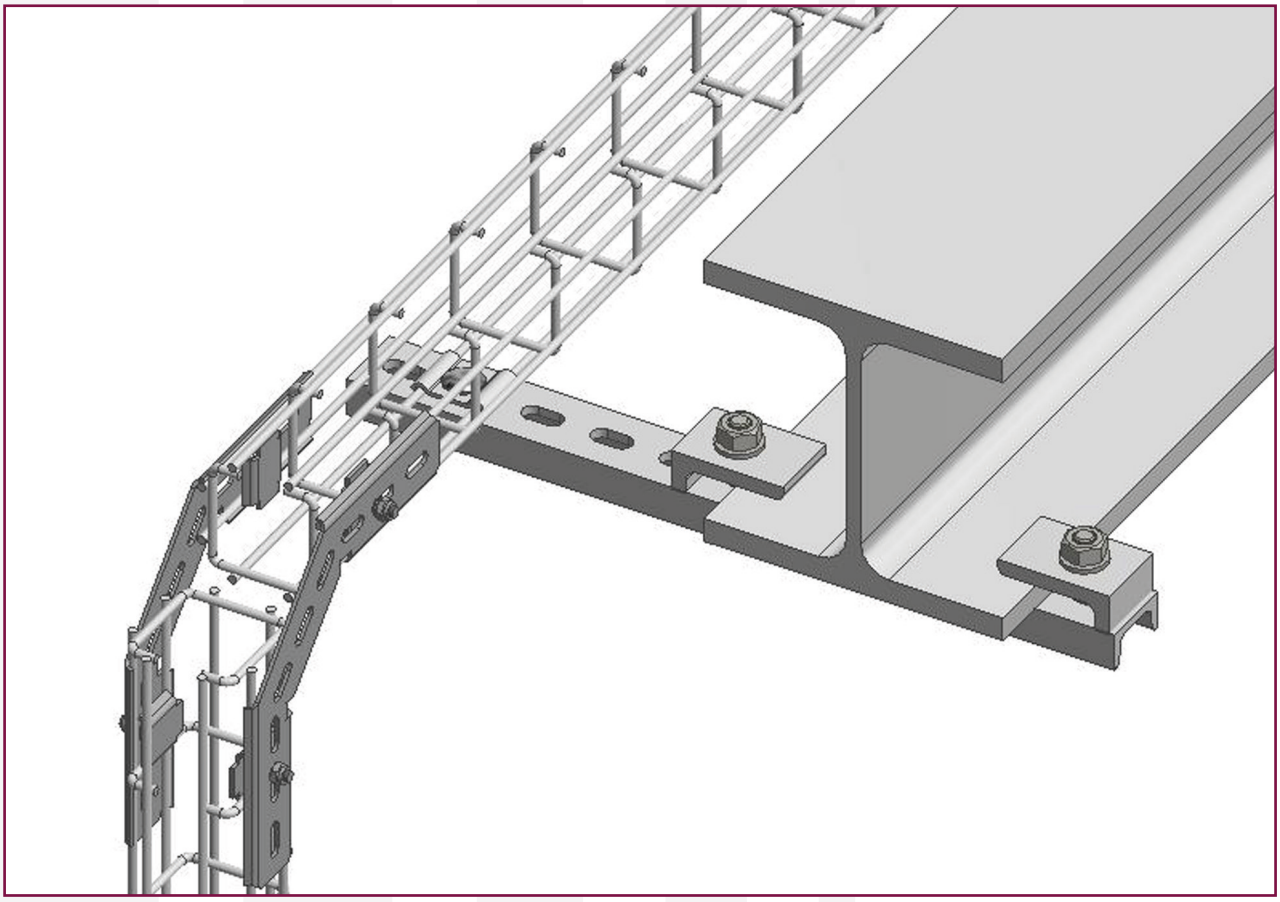
hot-dip galvanized according to
DIN EN ISO 1461



Beam clamps

Beam clamps are available in different variations, which you can consult in the tabular listing. All beam clamps are hot-dip galvanised according to DIN EN ISO 1461 but can also be made of stainless steel.

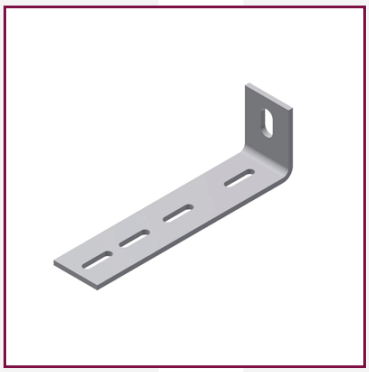




article number	l x b	s	number of holes	Ø d	e	w	k	price/piece
1345608	60x40	8	1	14		25	8	2.40 €
1345610	60x40	8	1	14		25	10	2.40 €
1345611	60x40	8	1	14		25	11	2.40 €
1345612	60x40	8	1	14		25	12	2.50 €
1345614	60x40	8	1	14		25	14	2.50 €
1345615	60x40	8	1	14		25	20	2.55 €
1345616	60x40	8	1	14		25	25	2.90 €
1345617	60x40	8	1	14		25	30	2.90 €
1345640	60x50	8	1	18		25	10	2.80 €
1345641	60x50	8	1	18		25	11	2.85 €
1345642	60x50	8	1	18		25	12	2.90 €
1345644	60x50	8	1	18		25	14	3.00 €
1345646	60x50	8	1	18		25	20	3.05 €
1345647	60x50	8	1	18		25	25	3.15 €
1345648	60x50	8	1	18		25	30	3.30 €
1345649	60x50	8	1	18		25	35	3.40 €
1345630	60x70	8	2	14	35	25	10	3.85 €
1345631	60x70	8	2	14	35	25	11	4.20 €
1345632	60x70	8	2	14	35	25	12	4.25 €
1345634	60x70	8	2	14	35	25	14	4.30 €
1345635	60x70	8	2	14	35	25	20	4.35 €
1345636	60x70	8	2	14	35	25	25	4.40 €
1345637	60x70	8	2	14	35	25	30	4.45 €
1345660	60x90	8	2	18	50	25	10	4.50 €
1345661	60x90	8	2	18	50	25	11	4.55 €
1345662	60x90	8	2	18	50	25	12	4.60 €
1345664	60x90	8	2	18	50	25	14	4.70 €
1345666	60x90	8	2	18	50	25	20	4.90 €
1345667	60x90	8	2	18	50	25	25	5.10 €
1345668	60x90	8	2	18	50	25	30	5.50 €
1345669	60x90	8	2	18	50	25	35	5.85 €
1345670	60x200	8	2	18	150	25	10	9.50 €
1345671	60x200	8	2	18	150	25	11	10.35 €
1345672	60x200	8	2	18	150	25	12	11.10 €
1345674	60x200	8	2	18	150	25	14	11.25 €
1345680	70x140	9	2	18	90	25	10	13.00 €
1345681	70x140	9	2	18	90	25	11	13.10 €
1345682	70x140	9	2	18	90	25	12	13.20 €
1345684	70x140	9	2	18	90	25	14	13.65 €

dimension in millimeters

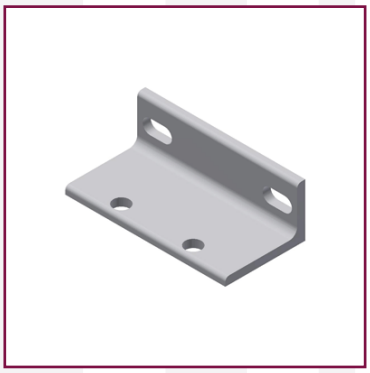
Fixing brackets



Fixing bracket no. 901

mounting element for magnetic valves, transmitters and junction boxes, dimension 179x40x55 mm, thickness 4 mm with 4 slotted holes 6.6x26 mm and 1 slotted hole 11x22 mm

2199901	**2.80 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2199901-1	**9.05 €/pc.**
stainless steel material 1.4301/304	



Fixing bracket no. 902

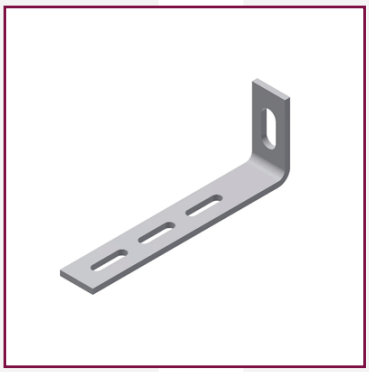
mounting element for transducer, dimension 120x60x40 mm, thickness 6 mm, with 2 slotted holes 11x22 mm and 2 holes Ø 12 mm

2199902	**5.80 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2199902-1	**16.45 €/pc.**
stainless steel material 1.4301/304	

Fixing bracket no. 903, size 1

mounting element for universal use, dimension 80x25x55 mm, thickness 4 mm, with 1 slotted hole 6.6x26 mm and 1 slotted hole 11x26 mm

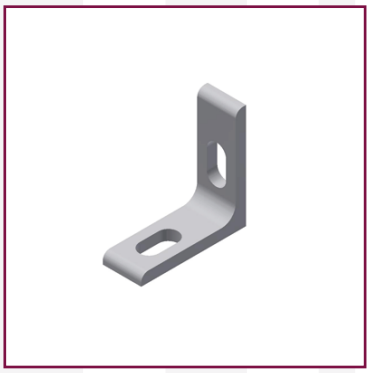
2199903	**2.15 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Fixing bracket no. 904, size 2

mounting element for universal use, dimension 150x25x55 mm, thickness 4 mm, with 3 slotted holes 6.6x26 mm and 1 slotted hole 11x25 mm

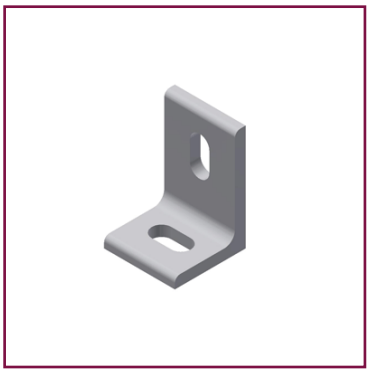
2199904	**2.90 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Fixing bracket no. 002, size 2

mounting element for steel channel 40x20 mm, dimension 60x22x60 mm, thickness 6 mm, with 2 slotted holes 11x22 mm

100002	**2.75 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2199909	**5.85 €/pc.**
stainless steel material 1.4301/304	



Fixing bracket no. 905, size 4

mounting element for steel channel 40x20 mm, dimension 60x40x40 mm, thickness 6 mm, with 2 slotted holes 11x22 mm

2199905	**2.15 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2199907	**8.50 €/pc.**
stainless steel material 1.4301/304	

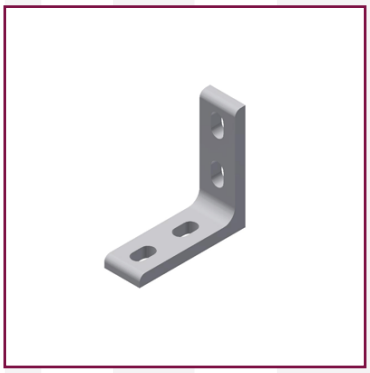
Fixing brackets

Fixing bracket no. 910, size 8

mounting element for universal use,
dimension 215x25x55 mm,
thickness 4 mm,
with 5 slotted holes 6.6x26 mm
and 1 slotted hole 11x26 mm

2199910 **3.90 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461



Fixing bracket no. 998, size 40

mounting element
for steel channel 65 mm,
dimension 120x40x120 mm,
thickness 13 mm,
with 4 slotted holes 14x25 mm

2199998 **9.35 €/pc.**

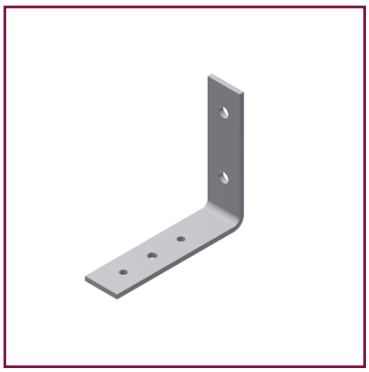
hot-dip galvanized according to
DIN EN ISO 1461

Fixing bracket no. 999, size 65

mounting element
for steel channel 65 mm,
dimension 120x65x120 mm,
thickness 13 mm,
with 4 slotted holes 14x25 mm

2199999 **14.90 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

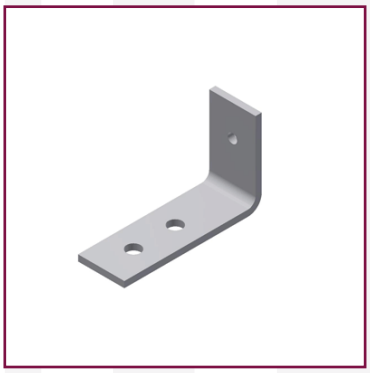


Fixing bracket no. 590, size 8

mounting element for universal use,
dimension 119x30x108 mm,
thickness 4 mm
with 3 holes 2x 6 mm,
1x Ø 7 mm and 2 holes Ø 9 mm

2199590 **4.60 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

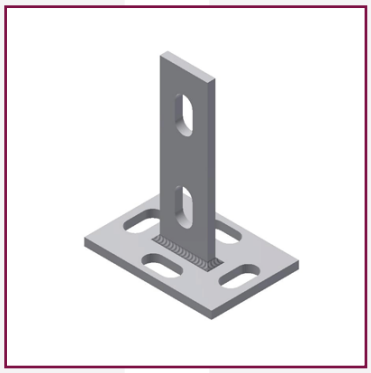


Fixing bracket no. 594

mounting element for universal use,
dimension 89x30x54 mm,
thickness 4 mm,
with 2 holes Ø 9 mm
and 1 hole Ø 6 mm

2199594 **3.30 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461



Base plate

mounting element for H-,
T-stanchions and steel channel,
made of flat steel
30x5 mm and 80x5 mm

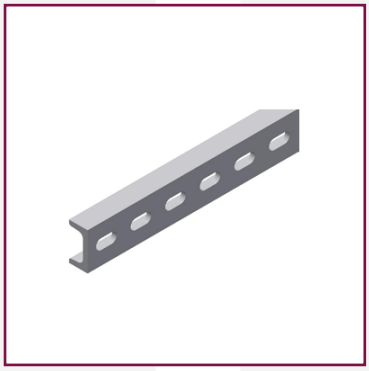
2199940 **8.35 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

Steel channel

Mounting elements made of steel channel as a support and auxiliary construction are characterised by their high stability, so that even objects with heavy loads can be fastened.

mounting elements made of steel channel, size 40x20 mm with slotted holes 11x22 mm				
article number	length [mm]	number of holes	weight [kg]	price/piece
2199960	116	3	0.318	3.30 €
2199961	153	4	0.420	4.55 €
2199962	190	5	0.520	4.85 €
2199963	227	6	0.610	5.65 €
2199964	264	7	0.720	6.50 €
2199965	301	8	0.830	7.45 €
2199966	338	9	0.900	7.80 €
2199967	375	10	1.060	8.25 €
2199968	412	11	1.100	8.35 €
2199969	449	12	1.230	9.35 €
2199970	486	13	1.300	10.35 €
2199971	523	14	1.440	11.00 €
2199972	560	15	1.500	11.75 €
2199973	597	16	1.610	12.85 €
2199974	706	19	1.930	14.20 €
2199975	745	20	2.040	15.50 €
2199978	856	23	2.310	18.40 €
mounting elements made of steel channel are hot-dip galvanised according to DIN EN ISO 1461				



Steel channel 40x20 mm

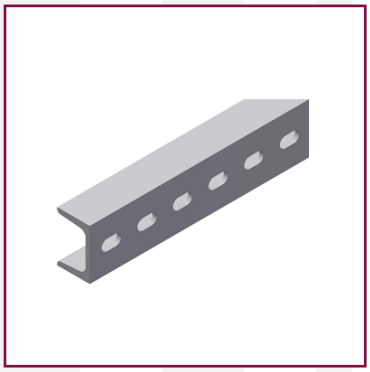
length 3 000 mm, with a total of 81 slotted holes 11x22 mm

2199980 **66.30 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

2199880 **335.20 €/pc.**

stainless steel material 1.4301/304

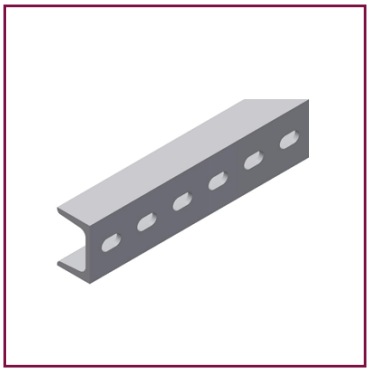


Steel channel 65x42 mm

length 3 000 mm, with a total of 65 slotted holes 14x25 mm

2199990 **162.00 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

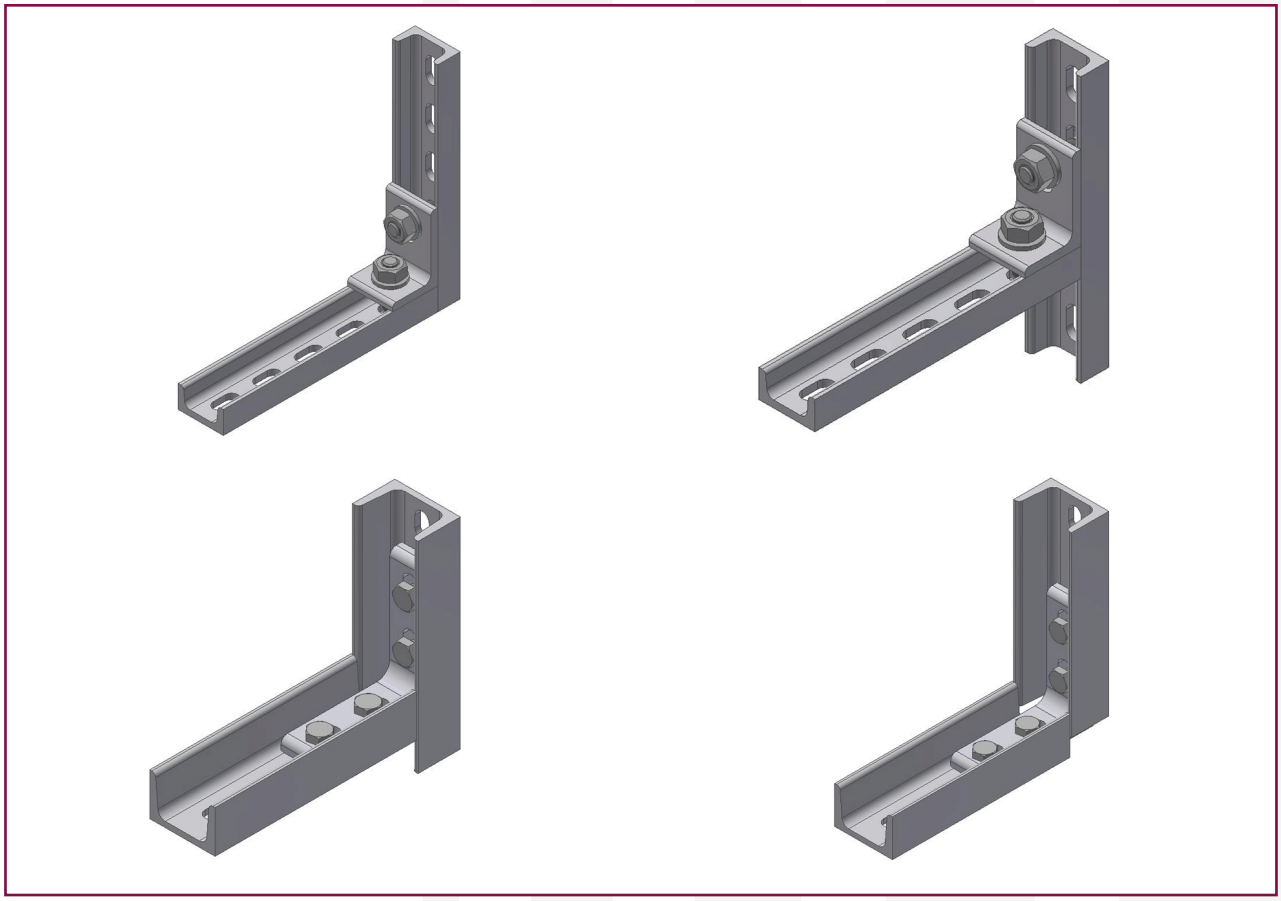


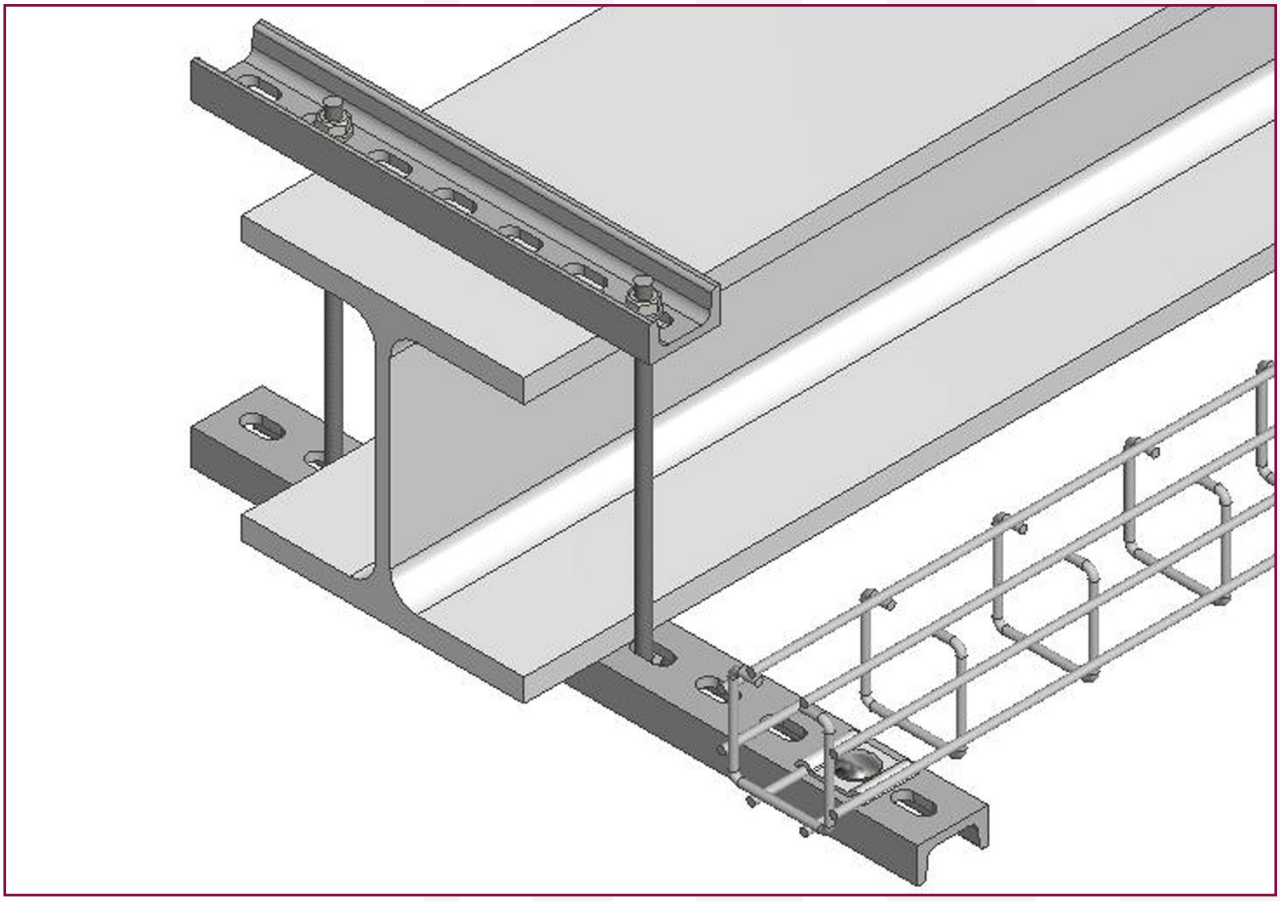
Steel channel 65x42 mm

length 5 000-6 000 mm with slotted holes 14x25 mm

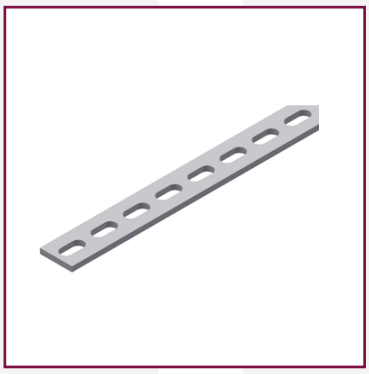
2199890 **on request**

stainless steel material 1.4301/304





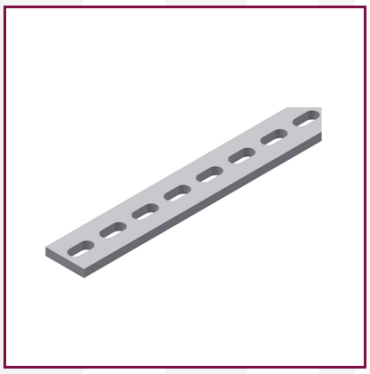
Flat steel



Flat steel 25x4 mm

length 2 000 mm as support
and auxiliary construction
with 79 slotted holes 6.5x18 mm

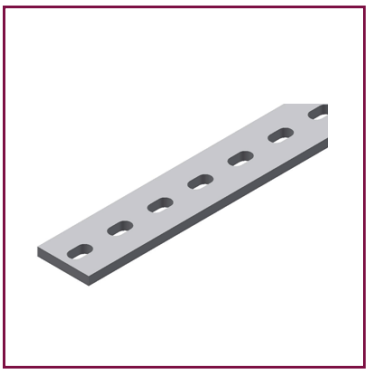
100003	**23.45 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Flat steel 30x6 mm

length 2 000 mm as support
and auxiliary construction
with 79 slotted holes 8.5x18 mm

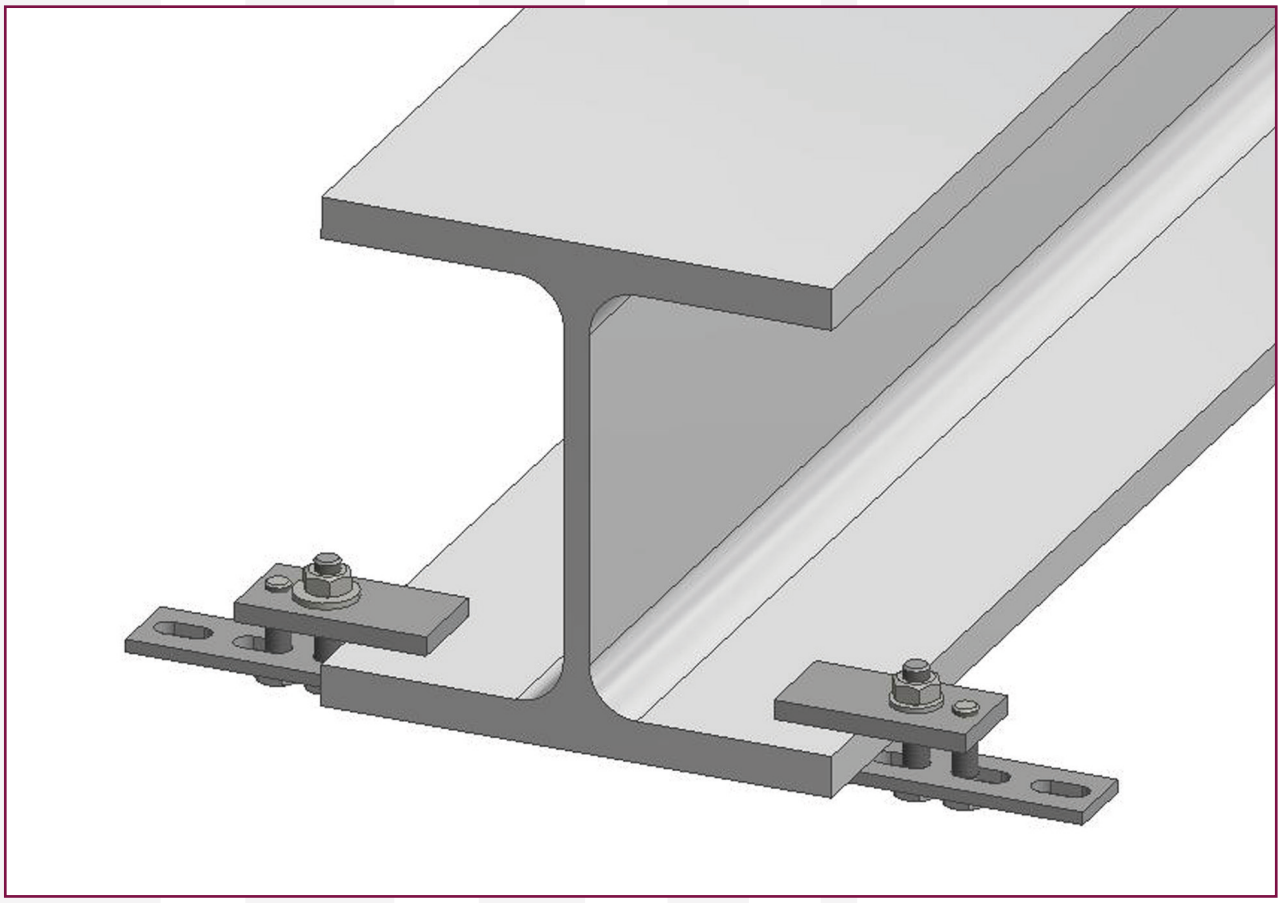
2155275	**28.80 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
2155375	**104.90 €/pc.**
stainless steel material 1.4301/304	



Flat steel 60x10 mm

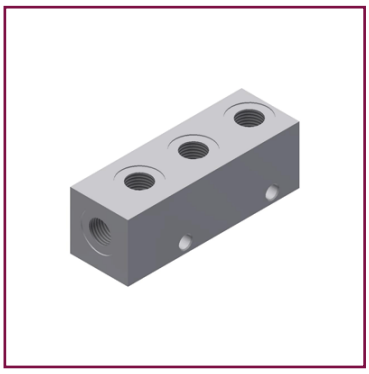
length 3 000 mm as support
and auxiliary construction
with 61 slotted holes 14x25 mm

100043	**99.10 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Air distributor

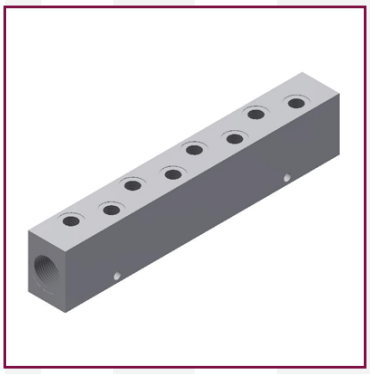
Air distributors in different variations are also an optimal addition to the range, as they make it very easy to distribute air to several consumers.



Air distributor

with 3 outputs,
1 input internal thread G ¼“,
3 outputs internal thread G ¼“

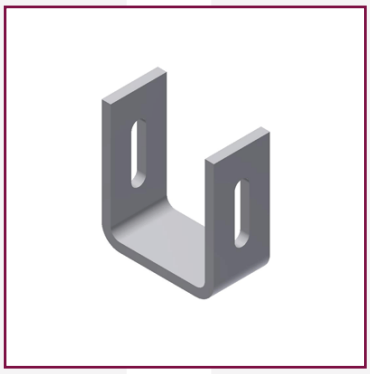
6799420	**on request**
aluminium (Al Mg Si 1, ISO 6082) material 3.2315	
100123	**on request**
stainless steel material 1.4301/304	



Air distributor

with 8 outputs,
1 input internal thread G ¾“,
8 outputs internal thread G ¼“

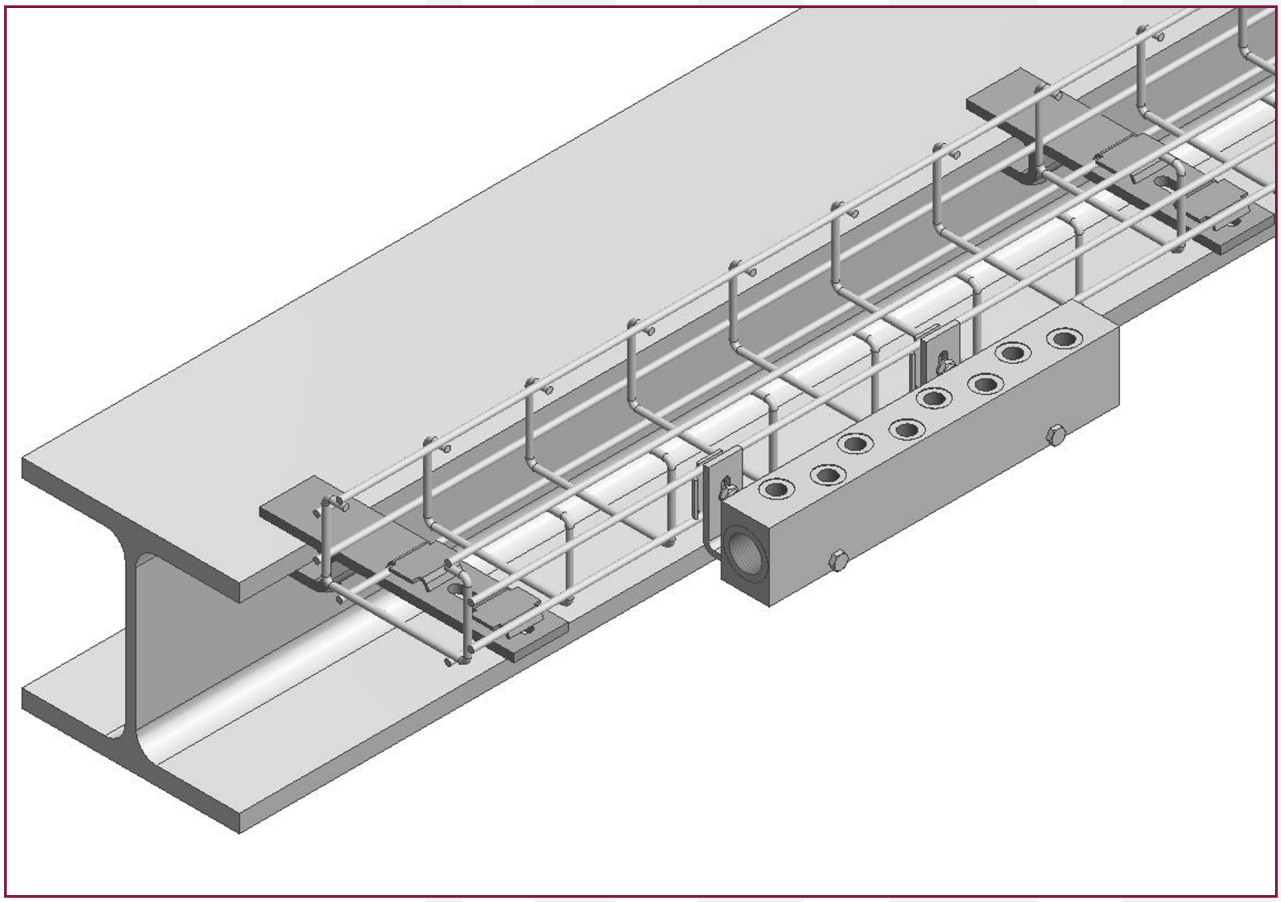
6799423	**on request**
aluminium (Al Mg Si 1, ISO 6082) material 3.2315	
6799424	**on request**
stainless steel material 1.4301/304	



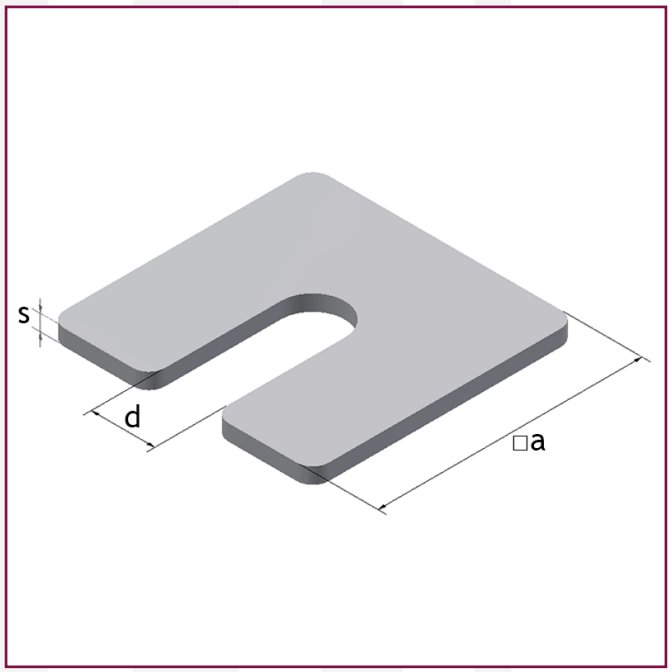
Mounting element for air distributor

U-shaped element with 55 mm length, material width 25 mm, thickness 4 mm,
with 2 slotted holes 26x6.5 mm

6799435	**2.20 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
100094	**on request**
stainless steel material 1.4301/304	



Shim plates



Shim plates are excellent for levelling. They are stackable and can be used for levelling uneven floors or similar. In addition, the washers are resilient and pressure-resistant.

article number	□a	d	s	UoS	material	price/piece
2364500	43	12	1	50	stainless steel	on request
2364503	68	16	1	50	stainless steel	on request
2364504	83	20	1	50	stainless steel	on request
2364506	118	30	1	50	stainless steel	on request
2364510	43	12	2	50	stainless steel	on request
2364513	68	16	2	50	stainless steel	on request
2364514	83	20	2	50	stainless steel	on request
2364516	118	30	2	50	stainless steel	on request
2364520	43	12	3	50	stainless steel	on request
2364523	68	16	3	50	stainless steel	on request
2364524	83	20	3	50	stainless steel	on request
2364526	118	30	3	50	stainless steel	on request
2364530	43	12	5	50	electrogalvanised	on request
2364533	68	16	5	50	electrogalvanised	on request
2364534	83	20	5	50	electrogalvanised	on request
2364536	118	30	5	50	electrogalvanised	on request
2364540	43	12	5	50	stainless steel	on request
2364543	68	16	5	50	stainless steel	on request
2364544	83	20	5	50	stainless steel	on request
2364546	118	30	5	50	stainless steel	on request

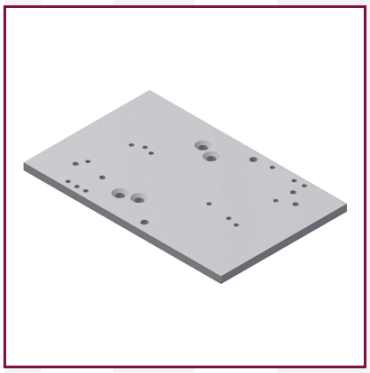
PVC mounting plates

PVC mounting plate

dimension 250x165x10 mm, for mounting different command and signalling device systems

2199015 **27.50 €/pc.**

PVC according to DIN 16927 part 1, RAL 7011 dark grey

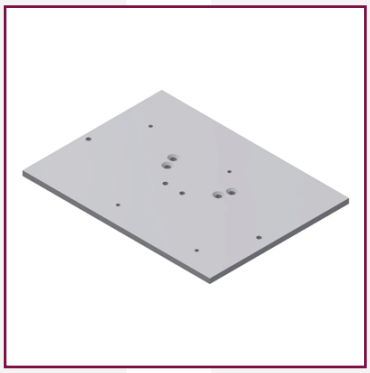


PVC mounting plate

dimension 290x185x10 mm, for mounting different command and signalling device systems

2199017 **25.95 €/pc.**

PVC according to DIN 16927 part 1, RAL 7011 dark grey

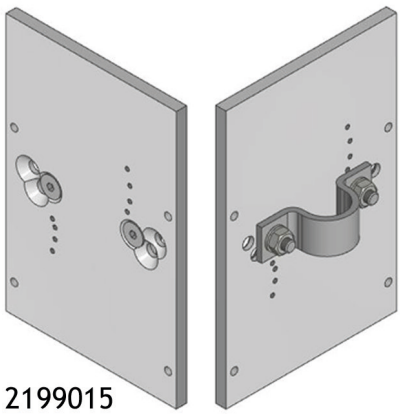


PVC mounting plate

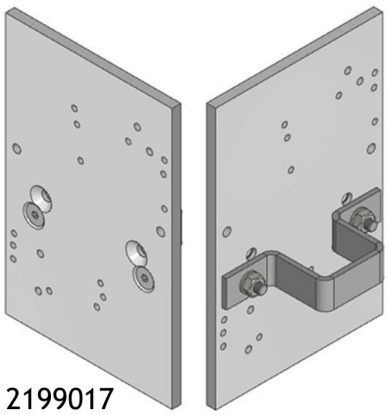
dimension 390x290x10 mm, for mounting different command and signalling device systems

2199023 **31.90 €/pc.**

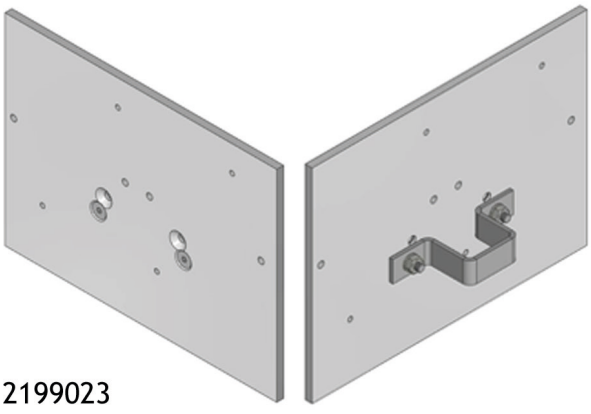
PVC according to DIN 16927 part 1, RAL 7011 dark grey



2199015

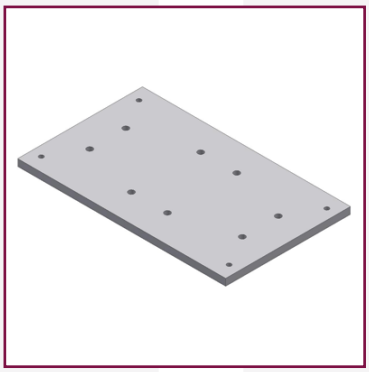


2199017



2199023

PVC mounting plates

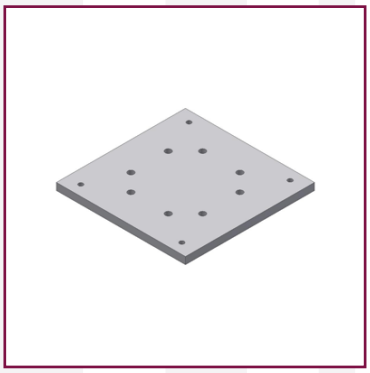


PVC mounting plate

dimension 300x180x10 mm,
e.g. for mounting junction boxes
and industrial switches

8209733 **24.10 €/pc.**

PVC according to DIN 16927 part 1, RAL 7011 dark grey

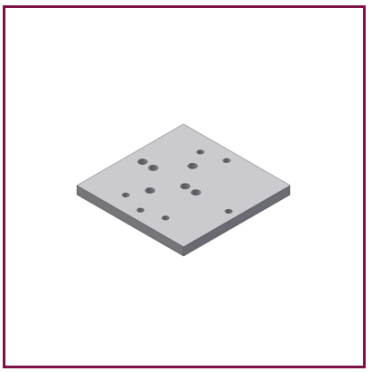


PVC mounting plate

dimension 180x180x10 mm,
e.g. for mounting junction boxes
and industrial switches

8209734 **18.70 €/pc.**

PVC according to DIN 16927 part 1, RAL 7011 dark grey

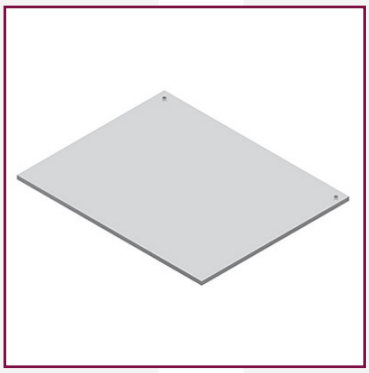


PVC mounting plate

dimension 130x130x10 mm,
e.g. for mounting junction boxes
and industrial switches

8209735 **15.70 €/pc.**

PVC according to DIN 16927 part 1, RAL 7011 dark grey

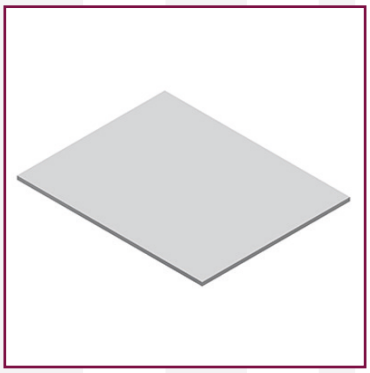


PVC mounting plate

dimension 495x395x10 mm,
with 2 drills Ø 8 mm,
e.g. for mounting junction boxes
and industrial switches

2199018 **33.00 €/pc.**

PVC according to DIN 16927 part 1, RAL 7011 dark grey

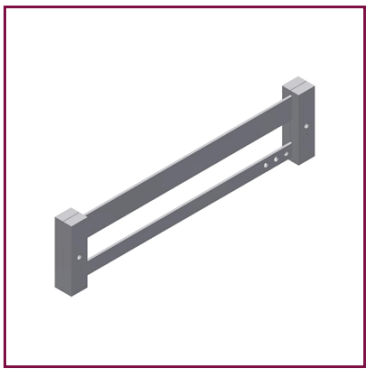


PVC mounting plate

dimension 495x395 x10 mm,
without drills,
for free design of the
drilling pattern

8209736 **27.10 €/pc.**

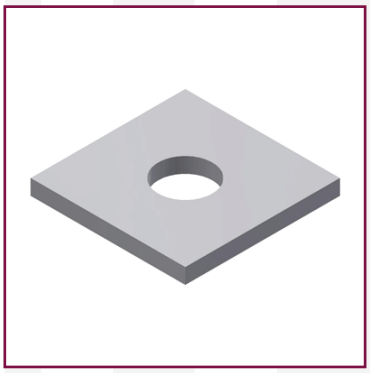
PVC according to DIN 16927 part 1, RAL 7011 dark grey



Equipotential bonding rail

(grounding junction point),
consisting of copper rail 30x5 mm,
material E-Cu F 30 with 3 holes
Ø 11 mm for grounding cable,
laminated paper cutting
50x5x600 mm, Hp 2061, class II

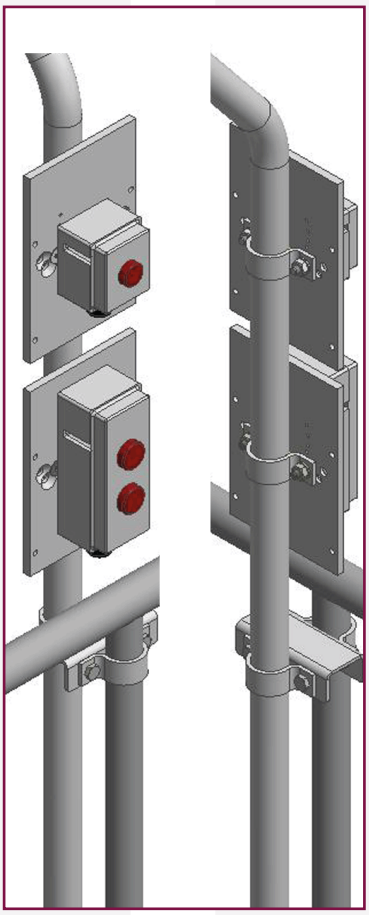
2136500	**on request**
PVC with Cu and laminated paper rail, RAL 7011 dark grey	



Spacer

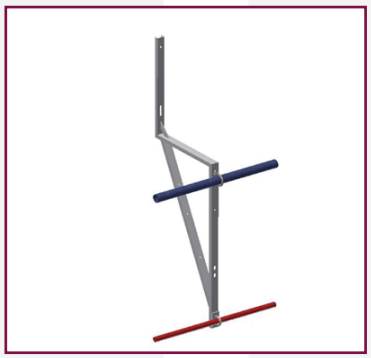
for ground connection,
dimensions 40 x 40 mm,
thickness 4 mm
with 1 hole Ø 11 mm

2152905	**2.00 €/pc.**
stainless steel material 1.4301/304	



Railing holder

Railing holders are used for mounting transmitter boxes or control cabinets. The railing holders are available in different sizes so that e.g. transmitter boxes or control cabinets of different sizes can be mounted. The holders are designed for handrail made of tube Ø 42.4 mm (DN32, 1 ¼") and for knee or foot rail made of tube Ø 26.9 mm (DN20, ¾"). The distance between handrail and knee rail is 500 mm, or between handrail and foot rail 750 mm.



Railing holder

for transmitter protection boxes,
control cabinets etc.,
with 1 hole Ø 11 mm and
1 slotted hole 11x60 mm,
hole distance 340 mm,
flank height 535 mm

2199855 **112.50 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

Railing holder

for transmitter protection boxes,
control cabinets etc.,
with 1 hole Ø 11 mm and
1 slotted hole 11x34 mm,
hole distance 450 mm,
flank height 650 mm

2199850 **114.80 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

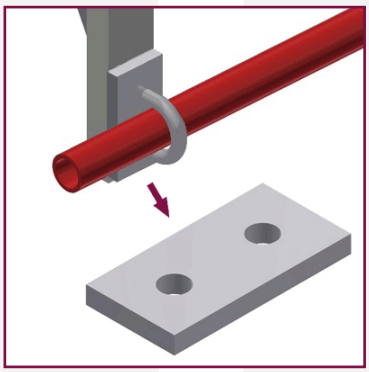
Railing holder

for transmitter protection boxes,
control cabinets etc.,
with 1 hole Ø 11 mm and
1 slotted hole 11x34 mm,
hole distance 540 mm,
flank height 750 mm

2199851 **117.00 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

Note: Different sizes, as well as multiple slotted holes are available on request.



Compensation plate

for railing holders on the knee rail,
dimension 80x40x8 mm, with 2 holes
Ø 12 mm and hole distance 40 mm,
(suitable for knee/foot rail DN20, ¾“)

2199858 **3.75 €/St.**

hot-dip galvanized according to
DIN EN ISO 1461

Bill of material

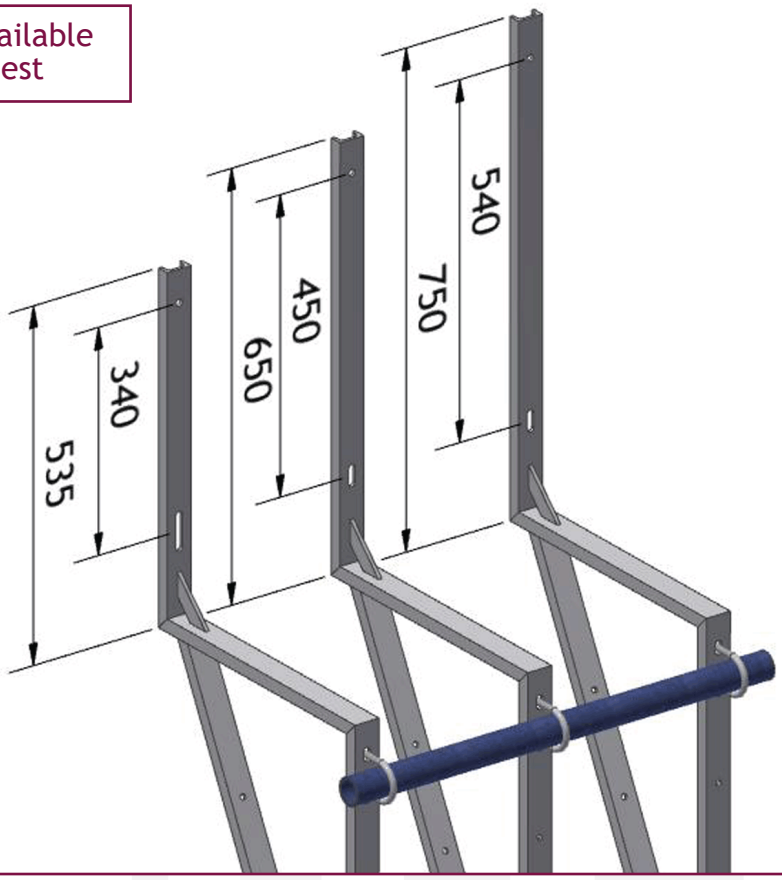
Railing holder	different versions	2 pieces
Round steel bracket	3570032/3570040	2 pieces
Compensation plate	2199858 (only for DN20)	2 pieces
Round steel bracket	3570020/3570025	2 pieces
Hexagon nut M10	30267 EG	8 pieces
Washer A10,5	30018 EG	8 pieces

Note: Two railing brackets are required per switch cabinet/ distribution box or similar.

Note: The scope of delivery does not include mounting elements such as screws, washers or nuts. However, these can be ordered as well.
EG = electrogalvanised

Railing holder

Different sizes available
on customer request



Light stands

The robust solution for easy and safe mounting of all kinds of luminaires.

Another product range are the light stands, which are manufactured in different, very stable designs of high quality.

The schreier light stands are suitable for mounting on pipe bridges, railings and masonry. A variety of mounting options are also available for mounting on stair railings.

Different geometries enable a wide variety of uses. The production portfolio includes small lamp brackets, rigid and rotatable, straight and curved light stand versions. In addition, there is the option of mounting a foldable version that allows the operator to safely replace the luminaire without a ladder.

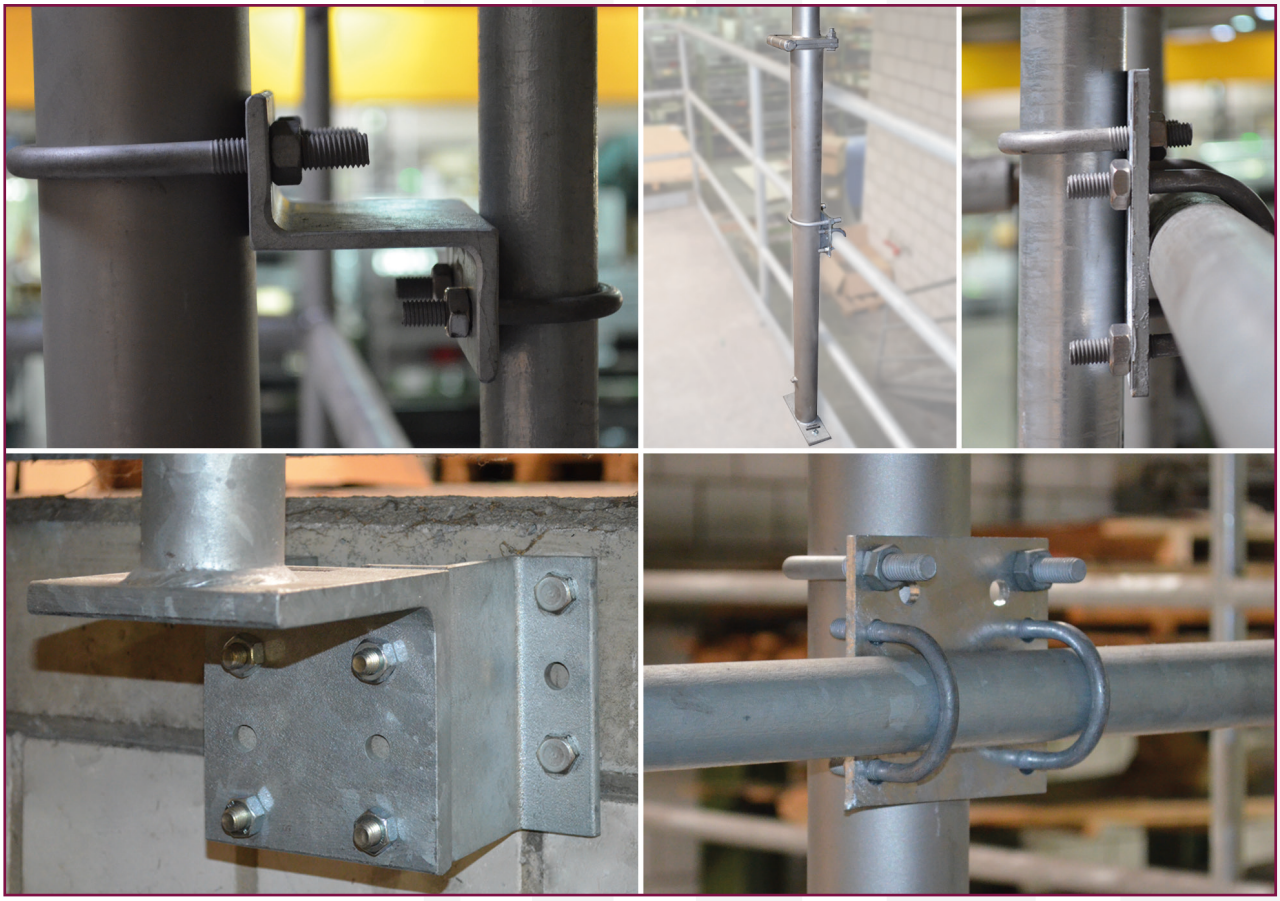
The luminaires can be assembled in different positions as well as in longitudinal or transverse direction to the lamp stand. The necessary mounting material is also made by schreier and completes the range.

The flexibility of the mounting options is particularly advantageous, as different components can be used to vary the distance to the handrail as well as the position of the floor mounting. We would be pleased to advise you on this for your projects.

The ground connection of a light stand is required if it is not sufficiently connected to adjacent metallic structural parts by its mounting (discharge capability must be ensured).

Many light stands and mounting parts can be supplied in hot-dip galvanised and stainless steel versions. Special shapes can also be produced on customer request.

Light stands



Lamp bracket

Lamp bracket DN50

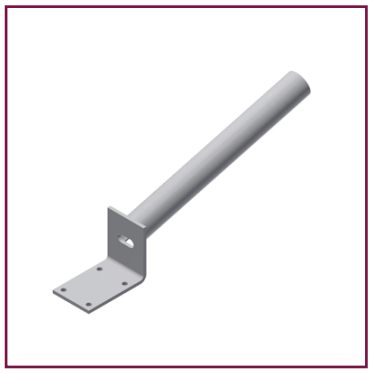
made of threaded pipe
DN50x920 mm, thread R 2",
protected by pipe protection,
pipe is suitable
for pulling in cables

2199054	**62.40 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	

Lamp bracket DN32

made of threaded pipe
DN32x920 mm, without thread,
pipe is suitable
for pulling in cables

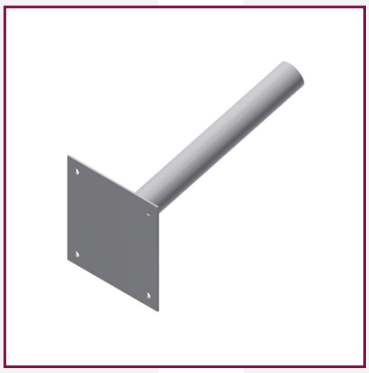
2199063	**39.65 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Lamp bracket form A

diameter 60.3 mm,
length approx. 500 mm, pipe is
welded on at an 15° angle,
1 cable entry slot 16x40 mm,
mounting bracket,
thickness 8 mm

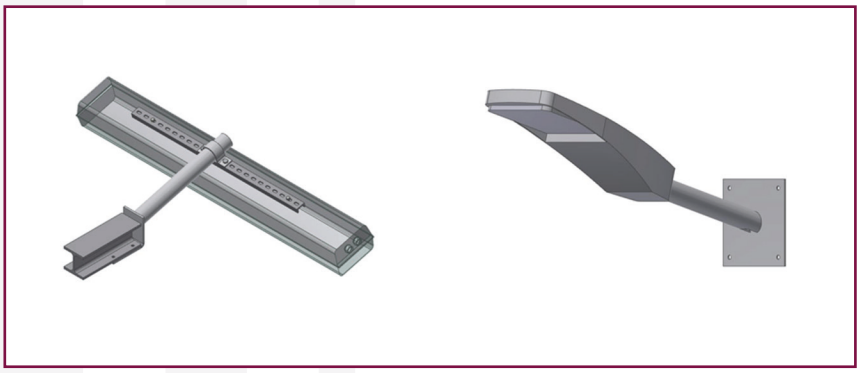
100206	**100.60 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
100012	**125.40 €/pc.**
stainless steel material 1.4301/304	



Lamp bracket form B

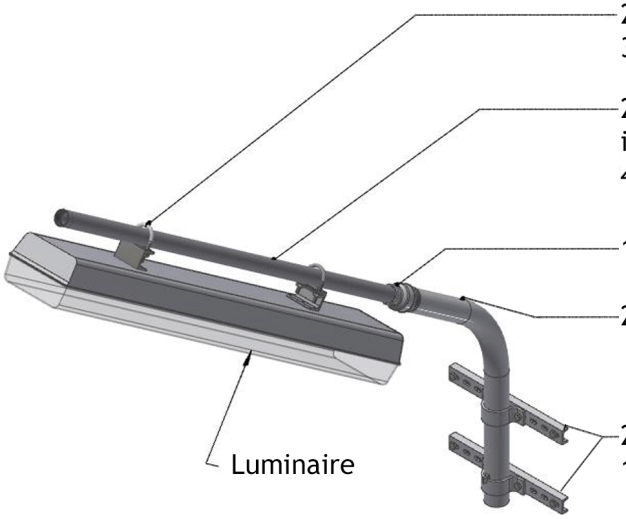
diameter 60.3 mm,
length approx. 500 mm, pipe is
welded on at an 15° angle,
1 cable entry slot 16x40 mm,
with mounting plate
thickness 4 mm with 4 holes

100207	**98.55 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
100011	**112.70 €/pc.**
stainless steel material 1.4301/304	



Lamp bracket form A			Lamp bracket form B		
100206	**Lamp bracket form A**	1 piece	100207	**Lamp bracket form B**	1 piece
1290417	Pipe clamp DN50	1 piece			
2199978	Steel channel, L=856 mm	1 piece			

Lamp bracket



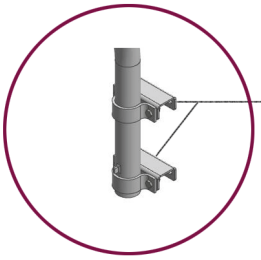
2199085 Mounting element 50x38 L=76 mm
3570032 Round steel bracket, form A, DN32

2199065-2199068 Threaded pipe DN32
in different sizes:
420 mm, 600 mm, 750 mm, 1 350 mm

1270139 Reducing sleeve 2“ x 1 1/4“

2199054 Lamp bracket

2199967 Steel channel 40x20 L=375 mm
1290417 Heavy pipe clamp DN50



Alternative wall mounting:
2199086 Spacer for lamp stand
1290417 Heavy pipe clamp DN50

Bill of material for the lamp bracket

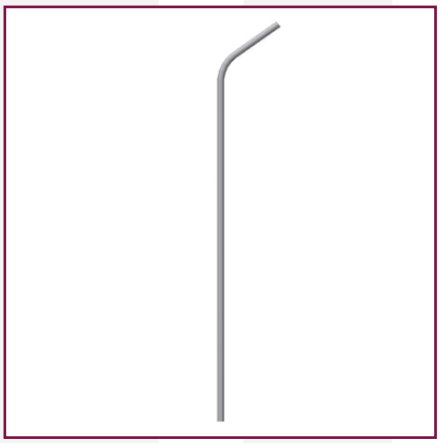
Lamp bracket	2199054	1 piece
Mounting of the luminaire in the longitudinal direction to the lamp stand		
Threaded pipe (see p. 41) (different sizes)	2199065-2199068	1 piece
Reducing sleeve	1270139	1 piece
Mounting element made of steel channel, 50x76 mm	2199085	2 pieces
Round steel bracket DN32	3570032	2 pieces
Wall mounting		
Heavy pipe clamp DN50	1290417	2 pieces
Mounting element made of steel channel, 40x20 mm	2199967	2 pieces
alternative: Spacer	*2199086*	*2 pieces*

Bill of material for the lamp bracket

Lamp bracket	2199054	1 piece
Mounting of the luminaire in the transverse direction to the lamp stand		
Threaded pipe (see p. 41) (different sizes)	199065-2199067	1 pieces
Galvanised T-piece	1273125	1 piece
Pipe nut for countering	1275308	1 piece
Mounting element made of steel channel, 50x76 mm	2199085	2 pieces
Round steel bracket DN32	3570032	2 pieces
Wall mounting		
Heavy pipe clamp DN50	1290417	2 pieces
Mounting element made of steel channel, 40x20 mm	2199967	2 pieces
alternative: Spacer	*2199086*	*2 pieces*

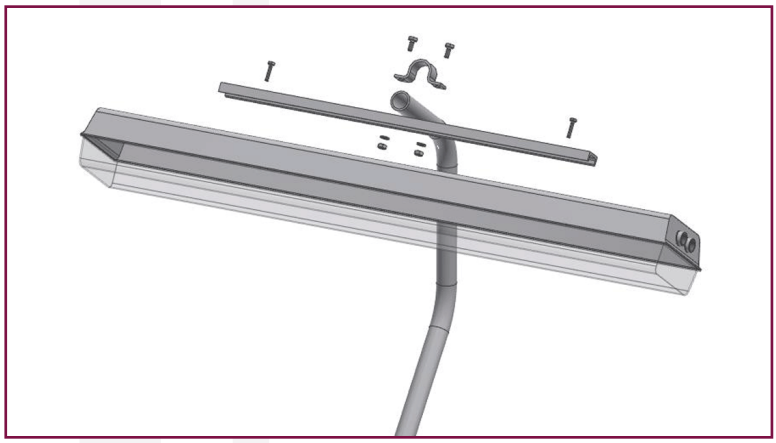
Note: The scope of delivery does not include fastening parts such as screws, washers or nuts. However, these can be ordered as well.

Light stand DN32



Light stand DN32
made of threaded pipe
DN32x2 400 mm, pipe is suitable
for pulling in cable

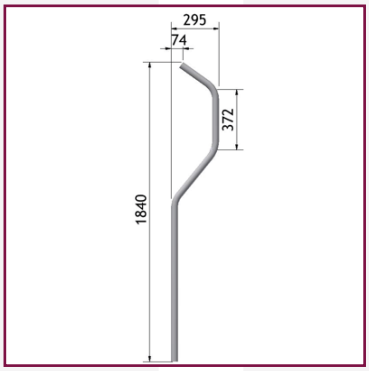
2199049	**101.40 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	



Bill of material for mounting the luminaire

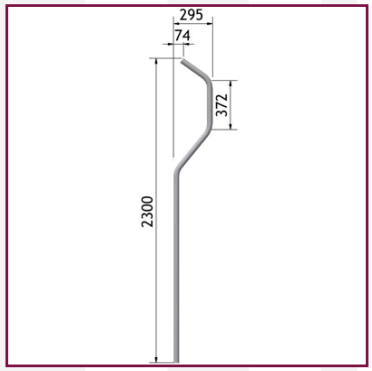
Light stand DN32	2199049	1 piece
Heavy pipe clamp	1290413	1 piece
Steel channel *Different sizes possible depending on luminaire size*		1 piece

Note: All light stands are available in hot-dip galvanised steel or stainless steel.



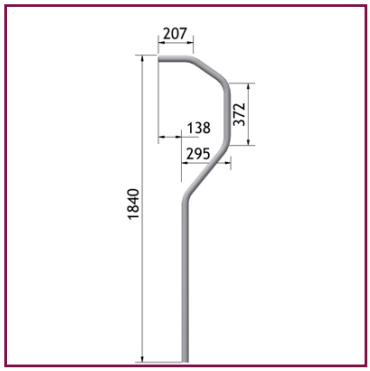
Light stand DN32, form A
made of threaded pipe
DN32x1 840 mm,
pipe is suitable for
suitable for pulling in cables

8010248	**70.90 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	
8010248-1	**135.95 €/pc.**
stainless steel material 1.4301/304	



Light stand DN32, form B
made of threaded pipe
DN32x2 300 mm,
pipe is suitable for
suitable for pulling in cables

8010248-2	**95.30 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	

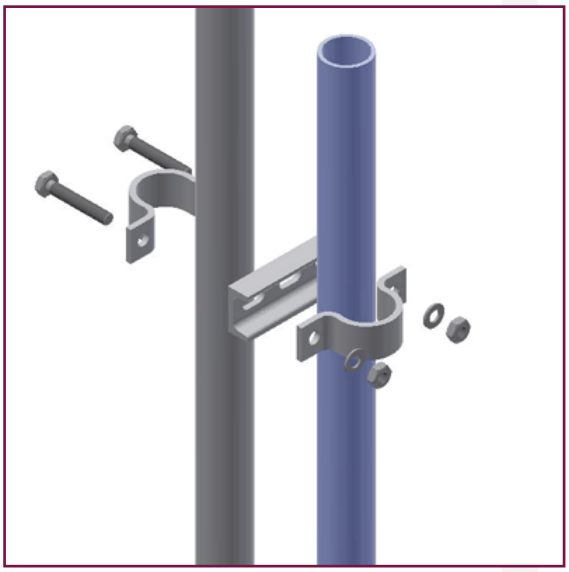


Light stand DN32, form C
made of threaded pipe
DN32x1 840 mm, straight extension
in the upper area by approx.
200 mm e.g. for mounting an
emergency luminaire, pipe is
suitable for pulling in cables

8010248-3	**109.50 €/pc.**
hot-dip galvanized according to DIN EN ISO 1461	

Note: The scope of delivery does not include fastening parts such as screws, washers or nuts. However, these can be ordered as well.

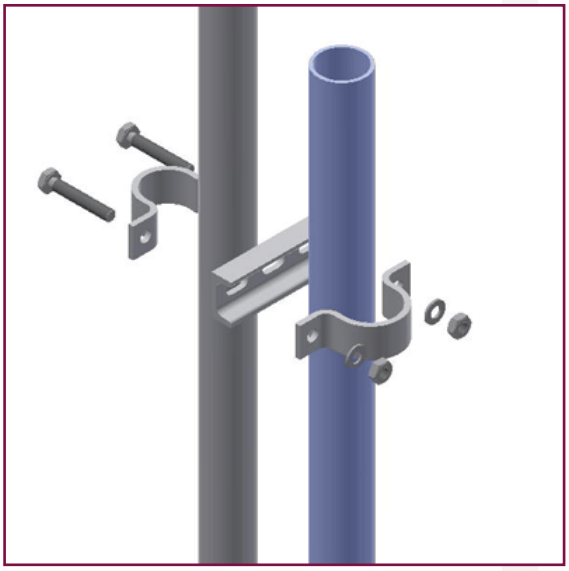
Light stand DN32



Bill of material for mounting on round pipe Ø 42,4 mm

Light stand DN32	2199049	1 piece
Heavy pipe clamp	1290413	2 pieces
Steel channel	2199960	1 piece
Mounting material		
Hexagon screw M10x60*	30721	2 pieces
Washer A10*	30018	2 pieces
Hexagon nut M10*	30267	2 pieces

*** electrogalvanised**



Bill of material for mounting on round pipe Ø 48,3 mm

Light stand DN32	2199049	1 piece
Heavy pipe clamp	1290415	1 piece
Heavy pipe clamp	1290413	1 piece
Steel channel	2199960	1 piece
Mounting material		
Hexagon screw M10x60*	30721	2 pieces
Washer A10*	30018	2 pieces
Hexagon nut M10*	30267	2 pieces

*** electrogalvanised**

Bill of material for mounting on square pipe 40x40 mm

Light stand DN32	2199049	1 piece
Fastening clamp	2199064	1 piece
Heavy pipe clamp	1290413	1 piece
Steel channel	2199960	1 piece
Mounting material		
Hexagon screw M10x60*	30721	2 pieces
Washer A10*	30018	2 pieces
Hexagon nut M10*	30267	2 pieces

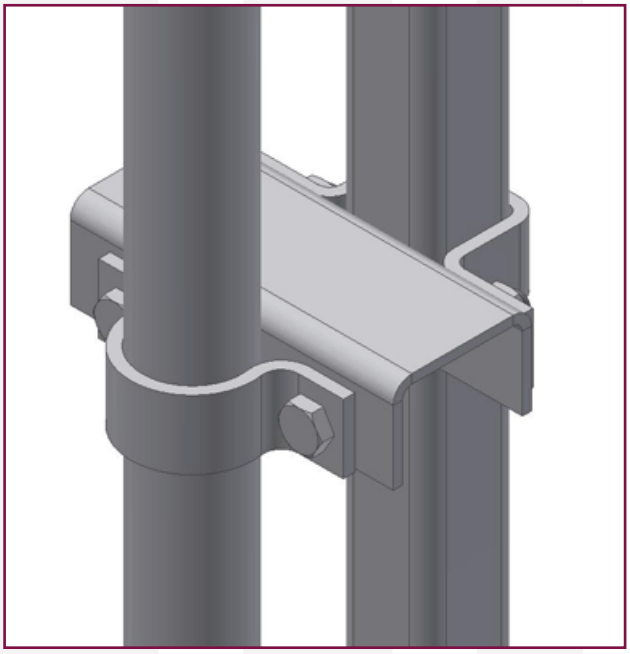
*** electrogalvanised**

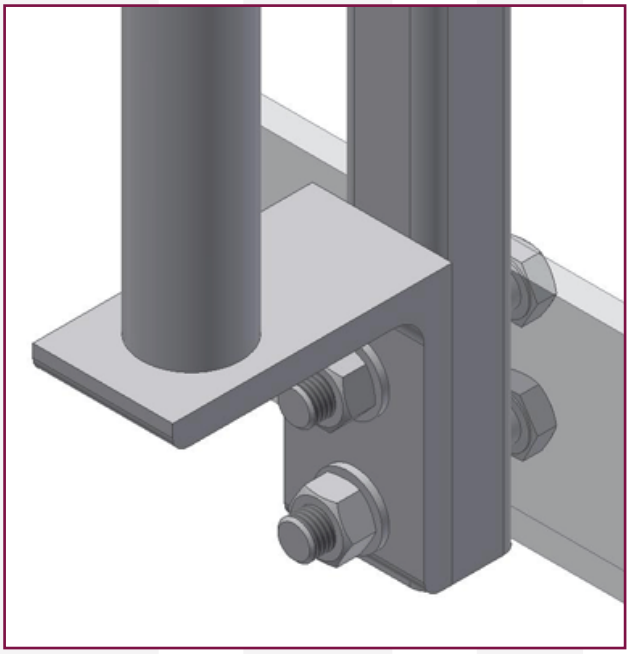
Note: The scope of delivery does not include fastening parts such as screws, washers or nuts. However, these can be ordered as well.

Light stand DN32

Mounting with a 60 mm distance to the handrail

In order to assemble a light stand safely, a distance of 60 mm may be necessary so that the handrail can be gripped freely at any time and in any place. Mounting with a spacer and the associated support bracket is suitable for this purpose.





Bill of material

Light stand DN32	2199049	1 piece
Mounting on the upper railing section		
Heavy pipe clamp	1290413	1 piece
Fastening clamp	2199064	1 piece
Spacer	2199086	1 piece
Mounting material		
Hexagon screw M10x25*	30064	4 pieces
Washer A10,5*	30018	4 pieces
Hexagon nut M10*	30267	4 pieces
Mounting on the lower railing section		
Support console	2199071	1 piece
Mounting material		
Hexagon screw M16x80*	30550	2 pieces
Washer A17*	30110	2 pieces
Hexagon nut M16*	30059	2 pieces

* electrogalvanised
A hot-dip galvanised version is available on request

Note: The scope of delivery does not include fastening parts such as screws, washers or nuts. However, these can be ordered as well.

Light stand DN32

Light stand, foldable

Light stand DN65, foldable

made of threaded pipe
(lower part DN65x1 300 mm and
upper part DN50x1 580 mm),
pipe is suitable for
pulling in cables,
with thread R 2" and
protective cap

2199050 **296.80 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

Light stand DN32, foldable

made of threaded pipe
(lower part DN32x1 300 mm and
upper part DN32x1 437 mm),
pipe is suitable for
pulling in cables

100095 **237.30 €/pc.**

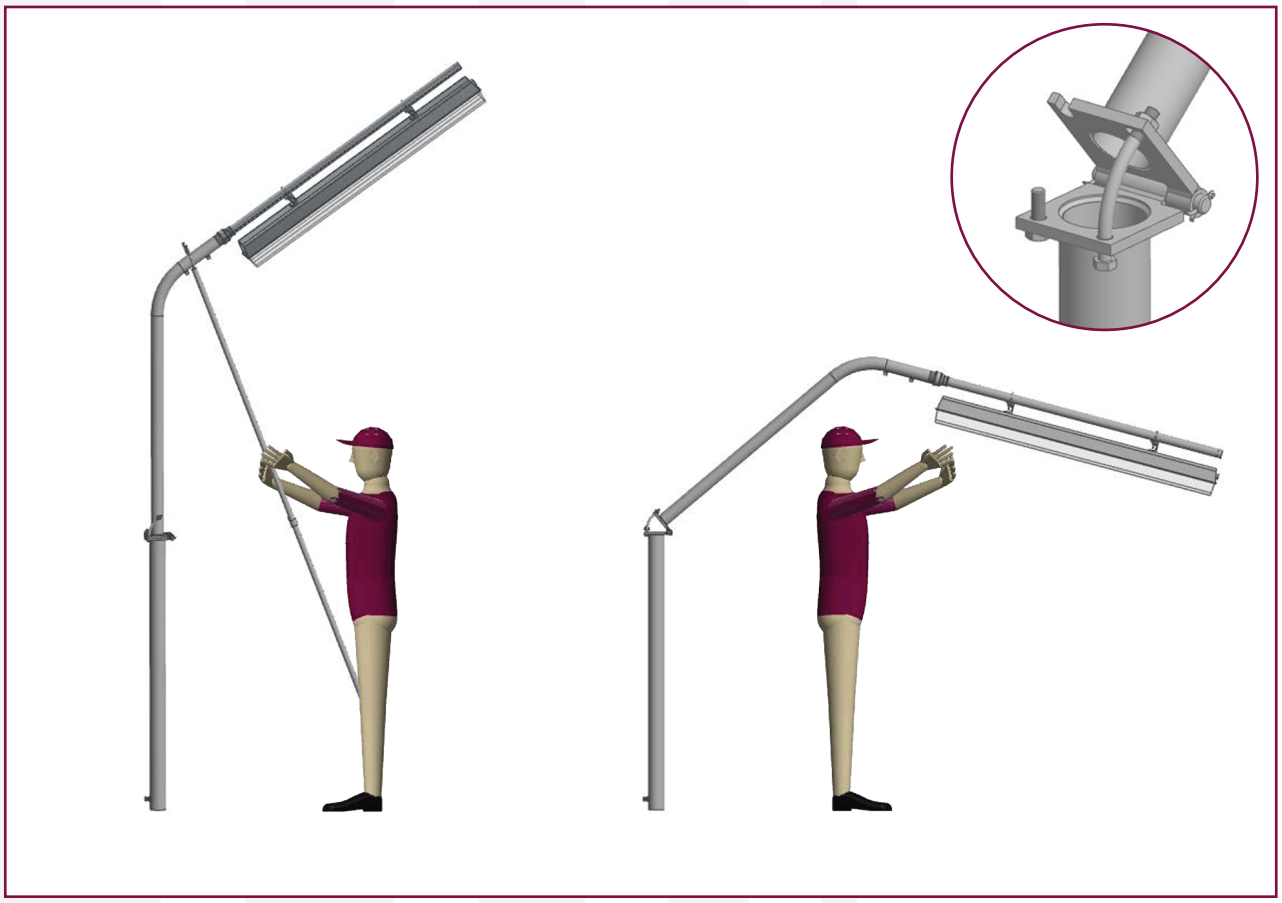
hot-dip galvanized according to
DIN EN ISO 1461

Support fork for
foldable light stand DN65

2199070 **109.35 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

Note: Other geometries of the lamp bracket shape can be produced on customer request.



Bill of material for mounting the luminaire in longitudinal direction to the light stand

Light stand DN65	2199050	1 piece
Reducing sleeve	1270139	1 piece
Threaded pipe (various sizes)	2199065-2199068	1 piece
Mounting part made of steel channel	2199085	2 pieces
Round steel bracket, form A, DN32	3570032	2 pieces
optional: Boundary bracket	2199075	1 piece

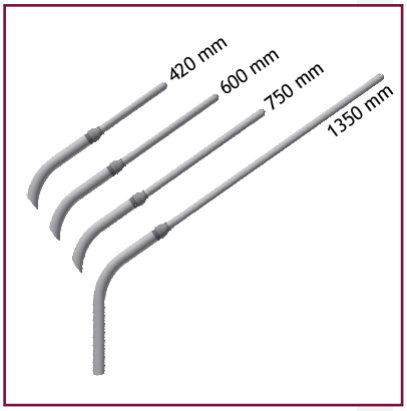
Bill of material for mounting the luminaire in transverse direction to the light stand

Light stand DN65	2199050	1 piece
Galvanised T-piece	1273125	1 piece
Threaded pipe (various sizes)	2199065-2199067	2 pieces
Mounting part made of steel channel	2199085	2 pieces
Round steel bracket, form A, DN32	3570032	2 pieces
optional: Boundary bracket	2199075	1 piece

Boundary bracket

for light stand,
mounting part for folding down the upper part of the light stand,
made of hexagon screw DIN 931, M12x140 mm,with assembled nut DIN 934, M12

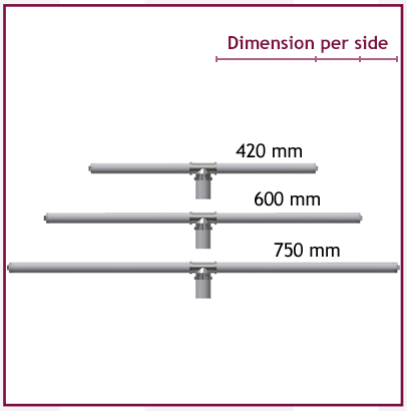
2199075 **6.15 €/pc.**
stainless steel material 1.4301/304



Longitudinal mounting of the luminaire

2199065	Threaded pipe DN32, 420 mm	28.60 €
2199066	Threaded pipe DN32, 600 mm	32.15 €
2199067	Threaded pipe DN32, 750 mm	37.00 €
2199068	Threaded pipe DN32, 1 350 mm	57.70 €

hot-dip galvanized according to DIN EN ISO 1461



Transverse mounting of the luminaire

2199065	Threaded pipe DN32, 420 mm	28.60 €
2199066	Threaded pipe DN32, 600 mm	32.15 €
2199067	Threaded pipe DN32, 750 mm	37.00 €
1275308	Hexagon pipe nut R 2“ for countering the T-piece	12.40 €

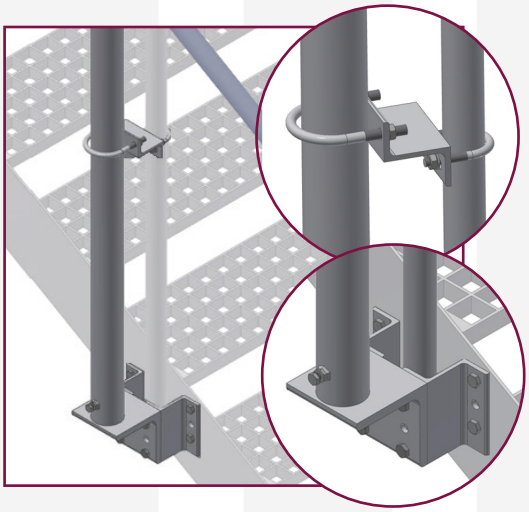
hot-dip galvanized according to DIN EN ISO 1461

Note: The scope of delivery does not include fastening parts such as screws, washers or nuts. However, these can be ordered as well.

Light stand DN65

The light stands can be mounted in different ways. Four examples are shown below, but there are other ways of mounting, which depend on the on-site conditions.

Version 1: Mounting on the stair railing and the stair stringer



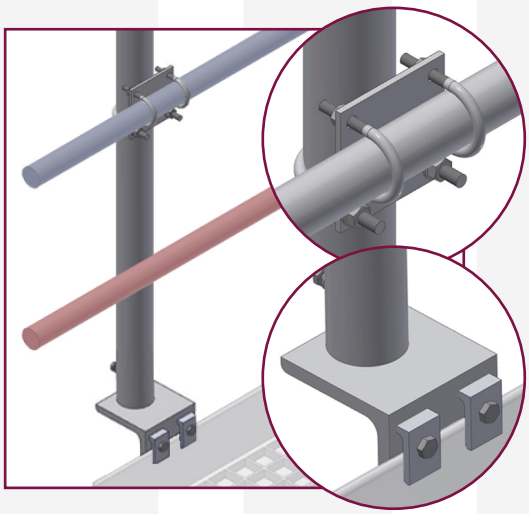
Bill of material

Upper intermediate part, Z-steel	2199061	1 piece
Round steel bracket, form A, DN65	3570065	1 piece
Round steel bracket, form A, DN40	3570040	1 piece
Lower intermediate part, Z-steel	2199062	2 pieces
Support bracket	2199052	1 piece

Mounting material

Hexagon nut M10 EG	30267	2 pieces
Washer A10,5 EG	30018	2 pieces
Hexagon screw M12x40 EG	30003	8 pieces
Hexagon nut M12 EG	30011	10 pieces
Washer A13 EG	30281	10 pieces

Version 2: Mounting on the stair railing at the baseboard



Bill of material

Mounting plate	2199055	1 piece
Round steel bracket, form A, DN65	3570065	1 Stück
Round steel bracket, form A, DN40	3570040	2 pieces
Support bracket	2199052	1 piece
Beam clamp/	1345608	2 pieces
alternative: Flat steel claw size 4	*2134504*	*2 pieces*

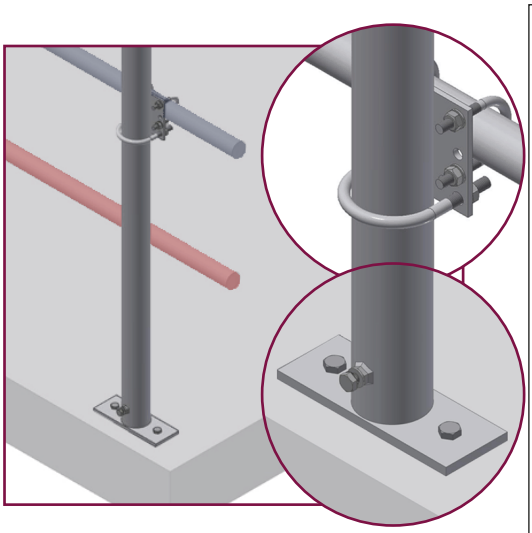
Mounting material

Hexagon nut M10 EG	30267	4 pieces
Washer A10,5 EG	30018	4 pieces
Hexagon screw M12x50 mm EG	30722	2 pieces
Hexagon nut M12 EG	30011	4 pieces
Washer A13 EG	30281	4 pieces

Note: The scope of delivery does not include fastening parts such as screws, washers or nuts. However, these can be ordered as well.
EG = electrogalvanized

Note: Variants 2-4 can also be purchased for mounting the DN32 light stand with the associated material.

Version 3: Mounting on the railing DN40 and on the floor



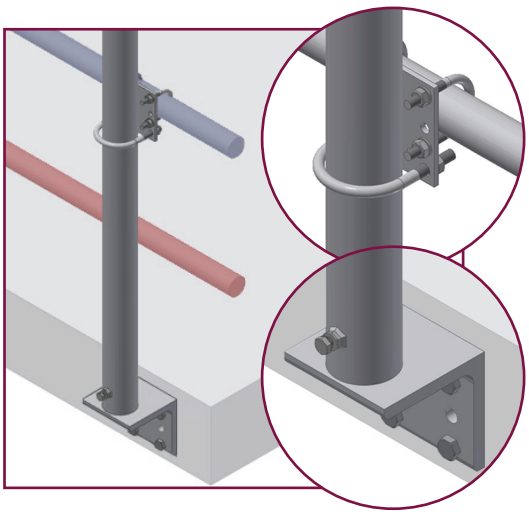
Bill of material

Mounting plate	2199055	1 piece
Round steel bracket, form A, DN65	3570065	1 piece
Round steel bracket, form A, DN40	3570040	2 pieces
Foot for light stand made of flat steel	2199051	1 piece

Mounting material

Hexagon nut M10 EG	30267	4 pieces
Washer A10,5 EG	30018	4 pieces
Hexagon nut M12 EG	30011	2 pieces
Washer A13 EG	30281	4 pieces
Hexagon screw M12x40 EG	30003	2 pieces

Version 4: Mounting on the railing DN40 and besides the floor/stage



Bill of material

Mounting plate	2199055	1 piece
Round steel bracket, form A, DN65	3570065	1 piece
Round steel bracket, form A, DN40	3570040	2 pieces
Support bracket	2199052	1 piece

Mounting material

Hexagon nut M10 EG	30267	4 pieces
Washer A10,5 EG	30018	4 pieces
Hexagon nut M12 EG	30011	2 pieces
Washer A13 EG	30281	6 pieces
Hexagon screw M12x40 EG	30003	4 pieces

Note: The scope of delivery does not include fastening parts such as screws, washers or nuts. However, these can be ordered as well.
EG = electrogalvanized

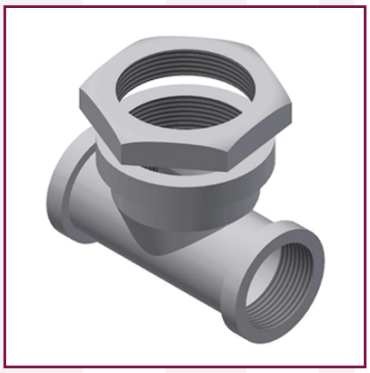
Mounting material

Reducing sleeve

2“ x 1 ¼“,
malleable cast iron

1270139 **22.30 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461



T-piece

2“ x 1 ¼“ x 1 ¼“,
malleable cast iron

1273125 **20.80 €/pc.**

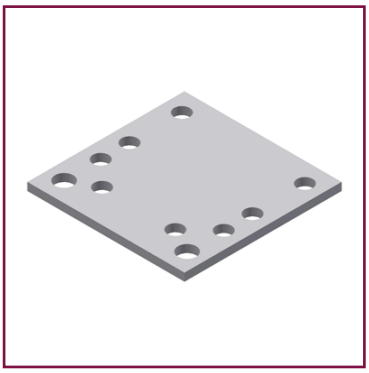
hot-dip galvanized according to DIN EN ISO 1461

Hexagon pipe nut R 2“

DIN 2950 for countering the T-piece

1275308 **12.40 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

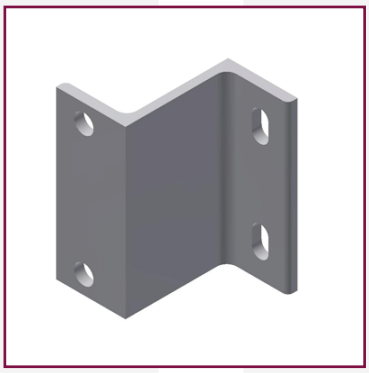


Mounting plate

for light stand to be mounted on the railing, 120x120x6 mm

2199055 **14.70 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

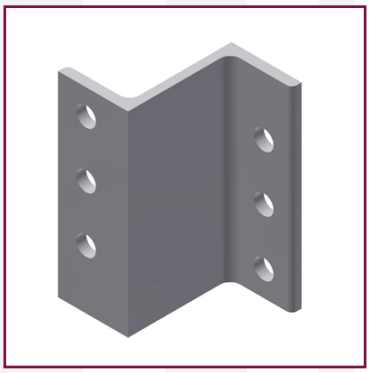


Upper intermediate part

for mounting on the railing, made of Z-steel 80x120 mm

2199061 **16.15 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

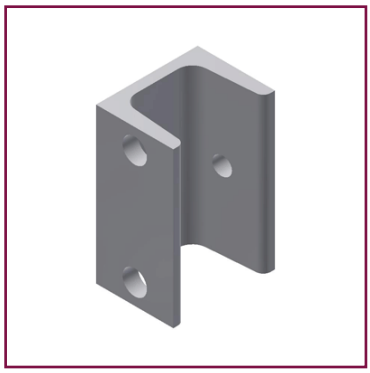


Lower intermediate part

for mounting on the stair stringer, made of Z-steel 80x140 mm

2199062 **18.00 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

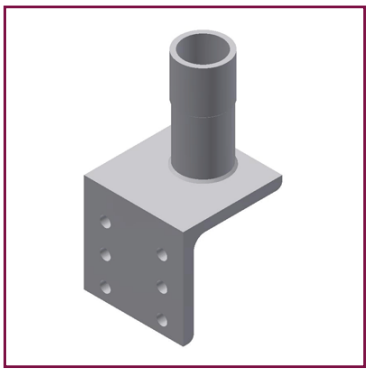


Mounting element

for mounting the luminaire on the threaded pipe, made of steel channel 50x76 mm

2199085 **6.40 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

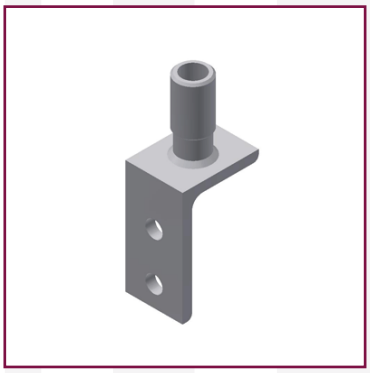


Support bracket for light stand DN65

made of angled steel 140x140x15 mm and seamless tube 70x8 mm, tube is suitable for pulling in cables

2199052 **85.65 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

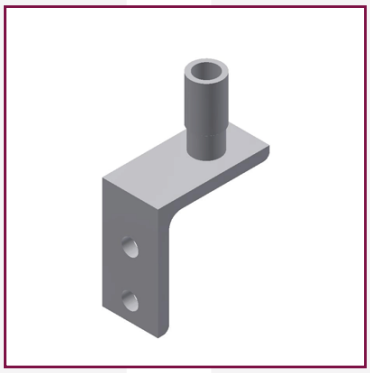


Support bracket for light stand DN32

made of angle steel 120x80x10 mm and seamless tube 33.7x5 mm, tube is suitable for pulling in cables

2199053 **46.60 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

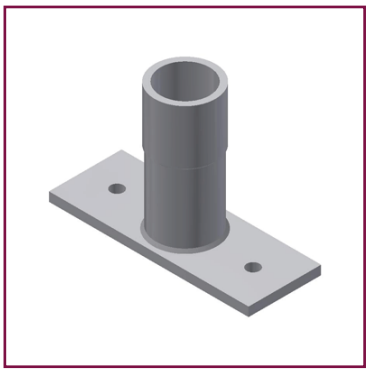


Support bracket for light stand DN32

made of angle steel 120x120x10 mm and seamless tube 33.7x5 mm, tube is suitable for pulling in cables

2199071 **52.90 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

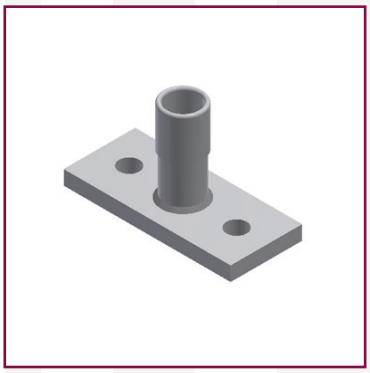


Foot for light stand DN65

made of flat steel 80x12x220 mm and seamless tube 70x8 mm, tube is suitable for pulling in cables

2199051 **61.50 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

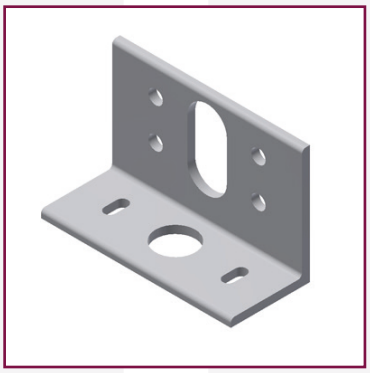


Foot for light stand DN32

made of flat steel 60x15x140 mm and seamless tube 33,7x3,2 mm, tube is suitable for pulling in cables

2199048 **on request**

hot-dip galvanized according to DIN EN ISO 1461



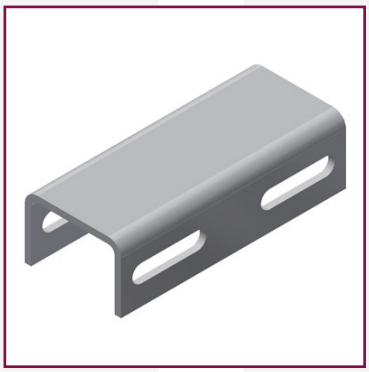
Holding bracket

for luminaire base or light stand on railing according to WN 72-28, made of unequal angle steel 150x100x10 mm

2199056 **54.65 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

Mounting material

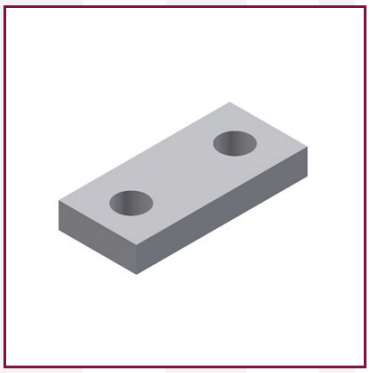


Spacer for light stand

for railing DN32, in U-shape
40x60x140 mm

2199086 **7.60 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

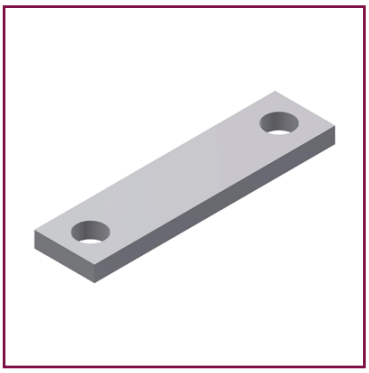


Underlay for light stand

dimension 30x10x66 mm,
for mounting on tubular railings
with round steel bracket,
made of flat steel

2199059 **3.80 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

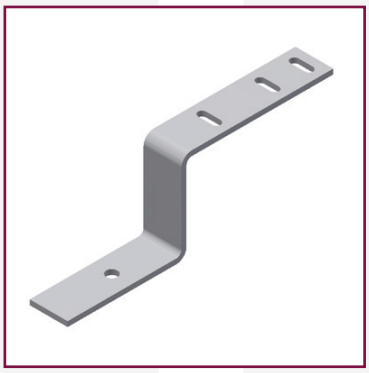


Mounting plate for light stand

made of flat steel, 120x30x8 mm,
hole distance 94 mm

2199060 **3.30 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461

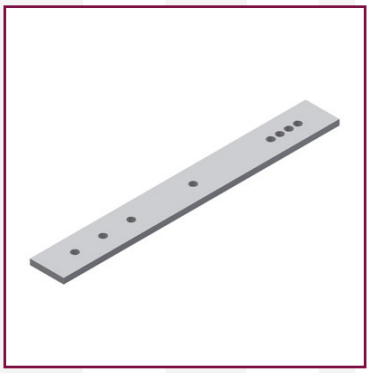


Mounting part

universal piece for attaching
junction boxes to the baseboard
of grating platforms,
made of strip steel 30x4 mm

2199120 **10.45 €/pc.**

hot-dip galvanized according to DIN EN ISO 1461



Mounting part, size 1

for protective pipe installation on
sectional beams, length 245 mm,
made of flat steel 30x5 mm,
to be bent at the grain

2199550 **4.20 €/pc.**

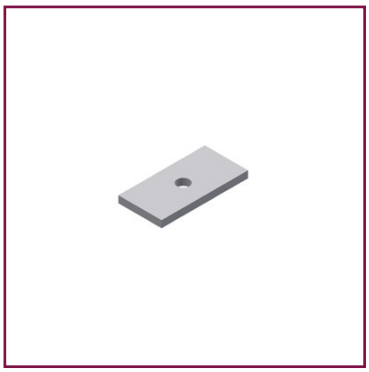
hot-dip galvanized according to DIN EN ISO 1461

Mounting part, size 6

for protective pipe installation on
sectional beams, length 385 mm,
made of flat steel 30x5 mm,
to be bent at the grain

2199555 **on request**

hot-dip galvanized according to DIN EN ISO 1461

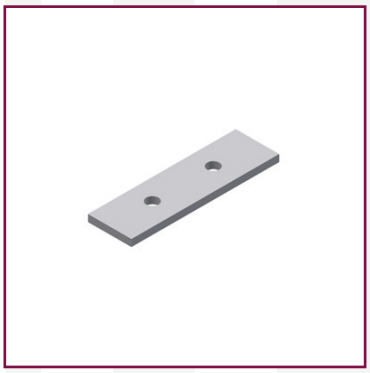


Spacer 950

mounting element
for pipes Ø 12 mm,
length 50 mm,
made of strip steel 25 x 4 mm

2199950 **0.70 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461



Spacer 951

mounting element
for pipes Ø 12 mm,
length 85 mm,
made of strip steel 25 x 4 mm

2199951 **1.05 €/pc.**

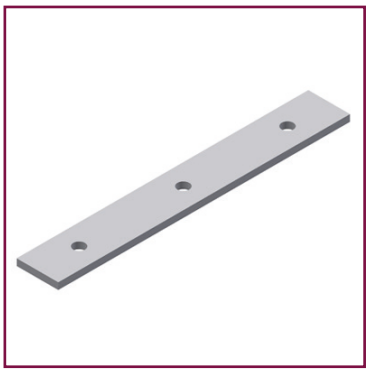
hot-dip galvanized according to
DIN EN ISO 1461

Spacer 952

mounting element
for pipes Ø 12 mm,
length 110 mm,
made of strip steel 25 x 4 mm

2199952 **1.45 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461



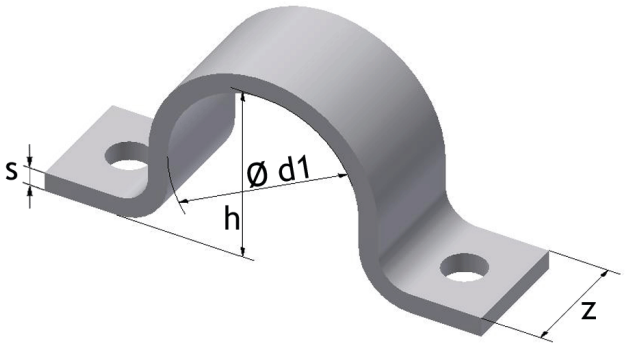
Spacer 953

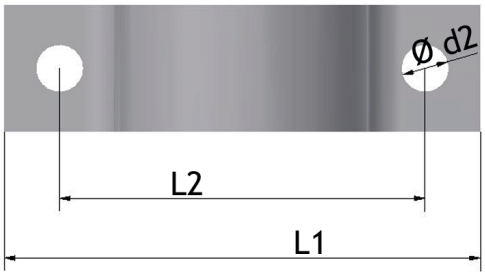
mounting element
for pipes Ø 12 mm,
length 175 mm,
made of strip steel 25 x 4 mm

2199953 **2.05 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

Fastening clamps





article number	DN	h	Ø d1	Ø d2	s	L1	L2	z	price/piece
1290413	32	39	43	12	5	106	80	30	1.80 €
1290415	40	45	49	11	5	112	86	30	2.30 €
1290417	50	57	61	14	5	136	106	40	3.30 €
dimension in millimeter Pipe clamps are hot-dip galvanised according to DIN EN ISO 1461									

Fastening clamp

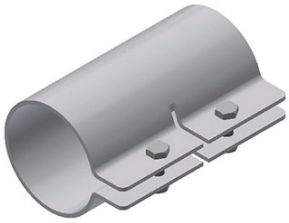
for components on
square tube 40x40 mm,
width 30 mm

2199064 **5.90 €/pc.**

hot-dip galvanized according to
DIN EN ISO 1461

2199064-1 **9,35 €/pc.**

stainless steel material 1.4301/304



Connecting clamp DN65

Length 145 mm,
for outer pipe diameter 76.1 mm,
made of steel sheet 2.5 mm thick,
with 2 hexagon screws M8x25,
2 hexagon nuts M8,
2 galvanised spring washers

2152937 **on request**

electrogalvanised according to
DIN EN ISO 4042

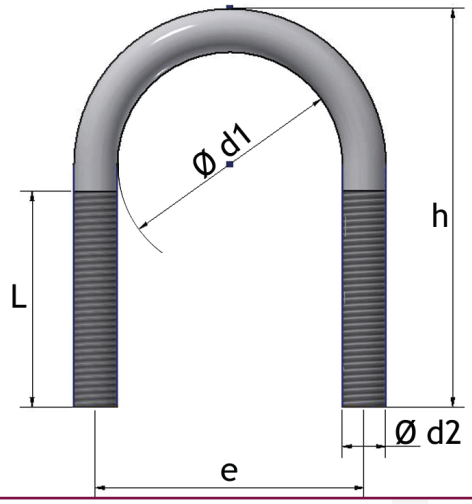
Connecting clamp DN32

Length 105 mm, for outer pipe
diameter 42 mm,
made of steel sheet 2.5 mm thick,
with 2 hexagon screws M8x25,
2 hexagon nuts M8,
2 spring washers Ø 8.1 mm

2152938 **on request**

electrogalvanised according to
DIN EN ISO 4042

Round steel bracket



article number	DN	Ø d1	Ø d2	h	L	e	price/piece
3570020	20	26,9	M10	70	40	40	5.10 €
3570025	25	33,7	M10	76	40	48	5.25 €
3570032	32	42,4	M10	86	50	56	5.40 €
3570040	40	48,3	M10	92	50	62	5.50 €
3570065	65	76,1	M12	125	50	94	7.00 €
3570080	80	88,9	M12	135	50	106	7.50 €

dimension in millimeter
Round steel brackets are hot-dip galvanised according to DIN EN ISO 1461