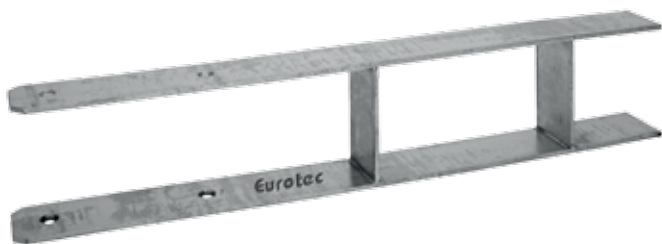


H post anchor, Fence post connection screw, Post cap, Hammer-in ground sockets

H post anchor

Hot-dip galvanised steel



- For fixing square timber posts in place
- Fixed into concrete using H anchor
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Fork width [mm]	Dimensions ^{a)} Overall/Post support [mm]	Drill holes ^{b)} Post support [mm]	PU
Material thickness: 6 mm				
904737	91	600 x 60 / 300	4 x 11	1
904738	101	600 x 60 / 300	4 x 11	1
904739	121	600 x 60 / 300	4 x 11	1
904740	141	600 x 60 / 300	4 x 11	1
Material thickness: 8 mm				
904741	161	800 x 60 / 400	4 x 11	1

a) Length x width / length
b) Number x Ø



Fence post connection screw

Specially coated

Suitable for this



- Flange buttonhead screw Ø 8 mm
- Head diameter 22 mm
- Special tip geometry reduces the splitting effect, no pilot drilling required
- No pilot drilling required
- Special protection against corrosion
- Use, for example, in fence and pergola construction

Not suitable for wood containing tannins!

Art. no.	Dimensions [mm]	Drive	PU
r903056	8 x 40	TX40 ●	100
r903057	8 x 50	TX40 ●	100
975594	10 x 40	TX40 ●	50
975595	10 x 50	TX40 ●	50

Fence post connection screw

A2

Suitable for this



A2 stainless steel

- Limited rust resistance, not acid-resistant
- Not suitable for atmospheres containing chlorine

Art. no.	Dimensions [mm]	Drive	PU
975570	8 x 40	TX40 ●	100
975571	8 x 50	TX40 ●	100

Pyramid post cap

Hot-dip galvanised steel



- To protect posts against the effects of weathering
- Visual enhancement thanks to pyramid shape
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Dimensions [mm]	PU
904733	71 x 71	1
904734	91 x 91	1
904735	101 x 101	1

Hammer-in ground socket

For square posts



- For fixing square timber posts in place
- Socket is fixed into the ground with ground anchors
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Dimensions Post socket [mm] ^{a)}	Length Spike [mm]	Drill hole Post socket [mm] ^{b)}	PU
904703	150 x 71 x 71	750	4 x 11	1
904704	150 x 91 x 91	750	4 x 11	1
904730	150 x 101 x 101	750	4 x 11	1

a) Height x length x width
b) Number x Ø

Hammer-in ground socket

For round posts



- For fixing round timber posts into place
- Socket is fixed into the ground with ground anchors
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Dimensions Post socket [mm] ^{a)}	Length Spike [mm]	Drill hole Post socket [mm] ^{b)}	PU
904705	81 x 150	450	4 x 11	1
904706	101 x 150	450	4 x 11	1
904707	121 x 145	605	4 x 11	1

a) Ø x Height
b) Number x Ø



Screw-on sockets, movable post holders

Hot-dip galvanised steel

Screw-on socket

For square posts



- For fixing square timber posts in place
- Socket is fastened to the subsurface with four screws
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Dimensions Post socket [mm] ^{a)}	Dimensions Baseplate [mm] ^{b)}	Drill holes Bodenplatte/Post socket ^{c)}	PU
904695	150 x 71 x 71	150 x 150	4 x 11 / 4 x 11	1
904696	150 x 91 x 91	150 x 150	4 x 11 / 4 x 11	1
904697	150 x 101 x 101	150 x 150	4 x 11 / 4 x 11	1
904698	150 x 121 x 121	180 x 180	4 x 11 / 4 x 11	1
904736	150 x 141 x 141	200 x 200	4 x 11 / 4 x 11	1
904743	150 x 161 x 161	240 x 240	4 x 11 / 4 x 11	1
904747	150 x 181 x 181	280 x 280	4 x 11 / 4 x 11	1
904748	150 x 201 x 201	300 x 300	4 x 11 / 4 x 11	1

a) Height x length x width

b) Length x Width

c) Number x Ø

Screw-on socket

For round posts



- For fixing round timber posts into place
- Socket is fastened to the subsurface with four screws
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Dimensions Post socket [mm] ^{a)}	Dimensions Baseplate [mm] ^{b)}	Drill holes Baseplate/Post socket ^{c)}	PU
904701	101 x 150	150 x 150	4 x 11 / 4 x 11	1
904702	121 x 147	180 x 180	4 x 11 / 4 x 11	1

a) Ø x height

b) Length x width

c) Number x Ø

Post holder

Movable, for round posts



- For fixing round timber posts into place
- Socket is fastened to the subsurface with four screws
- Movable upper section allows attachment to inclined subsurfaces
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Dimensions Post socket [mm] ^{a)}	Dimensions Baseplate [mm] ^{b)}	Drill holes Baseplate/Post socket ^{c)}	PU
904713	101 x 150	140 x 130	4 x 11 / 3 x 5	1
904714	121 x 150	160 x 150	4 x 11 / 3 x 5	1

a) Ø x height

b) Length x width

c) Number x Ø

U post holder

Movable, for square posts



- For fixing square timber posts in place
- Socket is fastened to the subsurface with four screws
- Movable upper section allows attachment to inclined subsurfaces
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Fork width [mm]	Length Post support [mm]	Dimensions Baseplate [mm] ^{a)}	Drill holes Baseplate/Post support [mm] ^{b)}	PU
904708	71	100	100 x 100	4 x 11 / 6 x 11	1
904709	91	100	100 x 100	4 x 11 / 6 x 11	1

a) Length x width

b) Number x Ø

U post holders, Corner connectors, U brackets

Hot-dip galvanised steel

U post holder



- For fixing square timber posts in place
- The bracket is fastened to the subsurface with three screws
- Post supports in sides provide spacing between the ground and the timber profile, aiding constructive timber protection
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Fork width [mm]	Dimensions Post support [mm] ^{a)}	Drill holes Baseplate/Post support [mm] ^{b)}	PU
904717	71	150 x 60	2 x 11; 1 x 14 / 6 x 11	1
904719	91	150 x 60	2 x 11; 1 x 14 / 6 x 11	1
904721	101	150 x 60	2 x 11; 1 x 14 / 6 x 11	1

a) Length x width
b) Number x Ø

U post holder

With stone pin



- For fixing square timber posts in place
- The bracket is fixed in the concrete with a 200 mm long stone pin
- Post supports in sides provide spacing between the ground and the timber profile, aiding constructive timber protection
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Fork width [mm]	Dimensions Post support [mm] ^{a)}	Dimensions Stone pin [mm] ^{b)}	Drill holes Post support [mm] ^{c)}	PU
904716	71	150 x 60	16 x 200	6 x 11	1
904718	91	150 x 60	16 x 200	6 x 11	1
904720	101	150 x 60	16 x 200	6 x 11	1
904715	121	150 x 60	16 x 200	6 x 11	1

a) Length x width
b) Ø x height
c) Number x Ø

Corner connector

For square posts, hot-dip galvanised



- For fixing square timber posts in place
- The corner connectors are fastened to the base by four screws
- Ermöglichen eine variable Breitereinstellung
- Excellent corrosion protection thanks to hot-dip galvanisation

Art. no.	Dimensions Post socket [mm] ^{a)}	Dimensions Baseplate [mm] ^{b)}	Drill holes Baseplate/Post socket [mm] ^{c)}	PU
904710	200 x 105 x 105	82 x 155	2 x 11 / 6 x 11	1

a) Height x length x width
b) Length x width
c) Number x Ø

U bracket

For fences, galvanised



- For fixing round timber posts into place
- Corrosion protection

Art. no.	Fork width [mm]	Dimensions [mm] ^{a)}	Drill holes Post support [mm] ^{b)}	PU
904711	101	233 x 40	4 x 6	1
904712	121	270 x 40	4 x 6	1

a) Length x width
b) Number x Ø

Post support 135 + 65

Hot-dip galvanised steel

NEW
to our product range

Post support 135 + 65



Art. no.	Dimensions of baseplate [mm] ^{a)}	PU
904749	6 x 160 x 80	1

a) Height x width x length

Advantages and properties

- Simple assembly with fully threaded screws and no need for joinery work, pilot-drilling or milling
- Min. timber cross section of 100 x 100 mm
- After assembly, height adjustable up to 65 mm
- Hot-dip galvanised S235JR (ST37-2) structural steel
- Can be used in the usage classes 1, 2 and 3 in accordance with DIN EN 1995-1-1

Technical data: Post support 135 + 65

Name	Art. no.	Height adjustment in assembled state	Min. post cross section	Dimensions of baseplate	Compressive loadbearing capacity	Tensile load-bearing capacity	Lateral force resistance	PU
Post feet on concrete		[mm]	[mm]	L x W x H [mm]	$N_{c,d}$ [kN]	$N_{t,d}$ [kN]	$V_{R,d}$ [kN]	Pcs.
Post support 135 + 65	904749	135 - 200	100 x 100	6 x 160 x 80	40,0	6,1	0,8	1



