

STEPBLOC D - Planking

(with central side hole), In lengths up to 6.000 mm

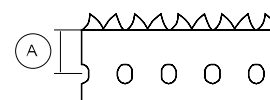
Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
180	40	2,0	ungalv	20	28,26	75,60
240	40	2,0	ungalv	20	33,91	86,10
240	75	2,0	ungalv	37,5	40,51	98,50
300	40	2,0	ungalv	20	39,56	96,70
300	50	2,0	ungalv	25	41,45	100,30
360	40	2,0	ungalv	20	45,22	107,40
180	75	2,5	AlMg ³	37,5	14,60	144,80
300	75	2,5	AlMg ³	37,5	19,45	185,90
420	75	2,5	AlMg ³	37,5	24,30	226,70
480	75	2,5	AlMg ³	37,5	26,75	243,20



STEPBLOC F - Planking

In lengths up to 4.020 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
124	50	2,0	ungalv	30	17,29	49,30
182	50	2,0	ungalv	30	20,95	56,20
240	30	2,0	ungalv	15	22,09	58,30
240	50	2,0	ungalv	30	24,61	63,10
298	50	2,0	ungalv	30	28,28	69,90
356	50	2,0	ungalv	30	31,94	76,80
414	50	2,0	ungalv	30	35,60	83,70
475	50	2,0	ungalv	30	39,45	90,90
182	50	2,0	bvz	30	20,95	62,20
240	50	2,0	bvz	30	24,61	70,00
298	50	2,0	bvz	30	28,28	78,10
356	50	2,0	bvz	30	31,94	85,80
240	50	2,0	V2A	30	24,61	230,80
298	50	2,0	V2A	30	28,28	262,50
356	50	2,0	V2A	30	31,94	294,10
414	50	2,0	V2A	30	35,60	325,80
240	50	3,0	AlMg ³	30	12,70	122,60
298	50	3,0	AlMg ³	30	14,59	138,70
356	50	3,0	AlMg ³	30	16,48	154,90
414	50	3,0	AlMg ³	30	18,36	171,00
475	50	3,0	AlMg ³	30	20,35	188,00



SIDE VIEW BEARING PLANK

BOSTEP G - Planking

In lengths up to 4.020 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
240	50	2,0	bvz	30	24,61	68,30
298	50	2,0	bvz	30	28,28	75,90
356	50	2,0	bvz	30	31,94	83,50



Carriage free for orders in excess of 20 pieces.
For smaller amounts please contact us.

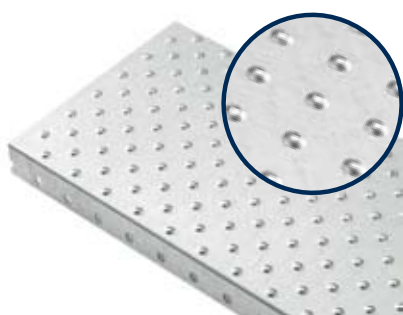




ULTRASTEPA N- Planking

In lengths up to 4,005 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
240	50	2,0	ungalv	30	24,52	66,00
298	50	2,0	ungalv	30	28,17	73,20



ADERSTEPA N - Planking

In lengths up to 4,005 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
240	50	2,0	bvz	30	24,52	68,10
298	50	2,0	bvz	30	28,17	75,70
356	50	2,0	bvz	30	31,82	83,30
240	50	2,0	ungalv	30	24,52	62,90
298	30	2,0	ungalv	15	25,65	65,00
298	50	2,0	ungalv	30	28,17	69,70



AIRSTEPA N - Planking

In lengths up to 4,005 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
240	50	2,0	bvz	30	24,52	68,10
298	50	2,0	bvz	30	28,17	75,70
240	50	2,0	ungalv	30	24,52	62,90



STEPCLAIR N- Planking

In lengths up to 4,005 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
182	50	2,0	ungalv	30	20,88	56,00
240	50	2,0	ungalv	30	24,52	62,90
298	30	2,0	ungalv	15	25,65	65,00
298	50	2,0	ungalv	30	28,17	69,70
320	50	2,0	ungalv	30	29,55	72,30
356	50	2,0	ungalv	30	31,82	76,50
240	50	2,0	V2A	30	24,52	230,00
240	50	3,0	AlMg ³	30	12,65	122,20

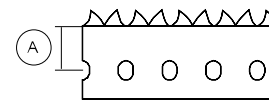
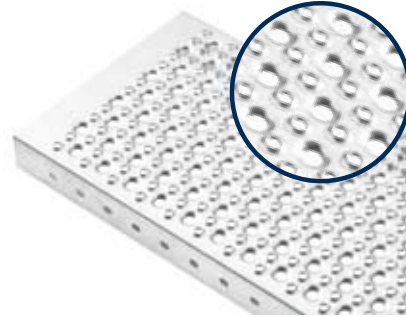
Carriage free for orders in excess of 20 pieces.
For smaller amounts please contact us.



FORMSTEP N - Planking

(with central side hole), In lengths up to 6,000 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
180	40	2,0	ungalv	20	28,26	75,60
180	40	2,5	ungalv	20	35,33	88,80
240	40	2,0	ungalv	20	33,91	86,10
240	40	2,5	ungalv	20	42,39	102,00
240	50	2,0	ungalv	25	35,80	89,70
240	50	2,5	ungalv	25	44,75	106,50
250	40	2,5	ungalv	20	43,57	104,20
250	50	2,5	ungalv	25	45,92	108,70
300	40	2,5	ungalv	20	49,46	115,30
300	50	2,5	ungalv	25	51,81	119,70
300	75	2,5	ungalv	37,5	57,70	130,70
300	100	2,5	ungalv	50	63,59	141,70
300	100	3,0	ungalv	50	76,30	165,50
360	40	2,5	ungalv	20	56,52	128,50
360	50	2,5	ungalv	25	58,88	132,91



SIDE VIEW BEARING PLANK

STEPLARM G - Planking

In lengths up to 4,020 mm

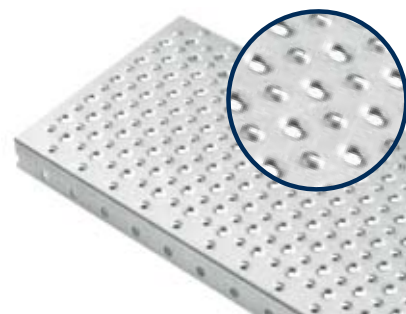
Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
240	50	2,0	bvz	30	24,61	68,30
298	50	2,0	bvz	30	28,28	75,90



STEPHUIT N- Planking

In lengths up to 4,005 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
182	50	2,0	ungalv	30	20,88	56,00
240	50	2,0	ungalv	30	24,52	62,90
298	50	2,0	ungalv	30	28,17	69,70
320	50	2,0	ungalv	30	29,55	72,30
356	50	2,0	ungalv	30	31,82	76,50



STEPPLUS N- Planking

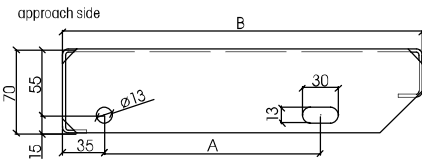
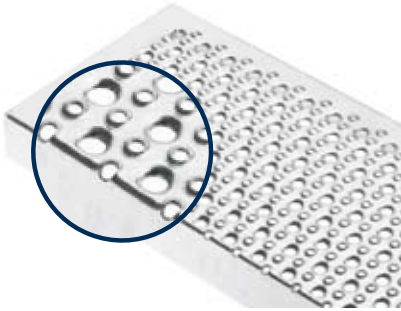
In lengths up to 4,000 mm

Width (mm)	Height (mm)	Thickness (mm)	Material	A (mm)	Weight (kg)	Price EUR
125	50	2,0	ungalv	30	17,27	49,30
200	50	2,0	ungalv	30	21,98	58,10
250	50	2,0	ungalv	30	25,12	64,10
300	50	2,0	ungalv	30	28,26	69,60



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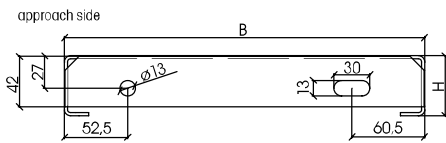




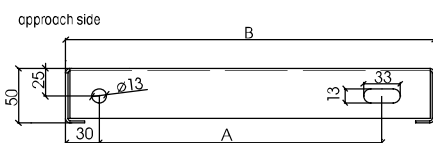
WITH DRILLING PATTERN 1

Bore measurements

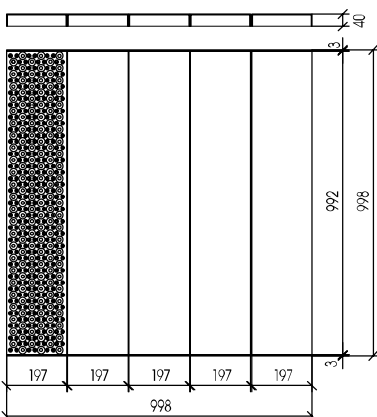
Depth(B)	Bore (A)
240	120
270	150
300	180



WITH DRILLING PATTERN 2



HOLE PATTERN 3



BU FORMSTEP 1X1M

FORMSTEP N - Stairtreads

galvanized, with drilling pattern 1

Width (mm)	Height (mm)	Thickness (mm)	Length (mm)	Weight (kg)	Price EUR
240	70/40	2,0	600	4,88	26,20
240	70/40	2,0	800	6,20	29,40
270	70/40	2,0	800	6,64	30,60
270	70/40	2,5	800	8,30	35,10
300	70/40	2,5	800	8,85	36,60
270	70/40	2,0	900	7,35	33,00
270	70/40	2,5	900	9,18	38,10
300	70/40	2,0	900	7,85	34,40
300	70/40	2,5	900	9,80	39,90
240	70/40	2,0	1000	7,52	32,90
270	70/40	2,0	1000	8,05	34,40
270	70/40	2,5	1000	10,07	39,90
300	70/40	2,0	1000	8,59	35,90
300	70/40	2,5	1000	10,74	41,60
300	70/40	3,0	1000	12,89	47,50
270	70/40	2,0	1200	9,47	34,70
270	70/40	2,5	1200	11,83	44,50
300	70/40	2,5	1200	12,62	46,70
300	70/40	3,0	1200	15,15	53,50
300	70/40	3,0	1500	18,92	63,60

STEPBLOC D - Stairtreads

galvanized, with drilling pattern 1

Width (mm)	Height (mm)	Thickness (mm)	Length (mm)	Weight (kg)	Price EUR
240	70/40	2,0	800	6,20	29,40
270	70/40	2,0	800	6,64	30,60
270	70/40	2,0	900	7,35	33,00
300	70/40	2,0	900	7,84	34,40
240	70/40	2,0	1000	7,52	32,90
270	70/40	2,0	1000	8,05	34,40
300	70/40	2,0	1000	8,59	35,90
270	70/40	2,0	1200	9,47	38,20
300	70/40	2,0	1200	10,10	39,90

FORMSTEP N - Platforms

galvanized (5no. planks 197 x 40 x 2 mm, welded to platform)

Width (mm)	Length (mm)	Height (mm)	Thickness (mm)	Price EUR
800	1000	40	2	206,00
1000	1000	40	2	227,90

STEPBLOC - Platforms

galvanized (4no. planks 247 x 40 x 3 mm, welded to platform)

Width (mm)	Length (mm)	Height (mm)	Thickness (mm)	Price EUR
800	1000	40	3	214,80
1000	1000	40	3	245,10

ADERSTEP N - Stairtreads

galvanized, with drilling pattern 2

Width (mm)	Height (mm)	Thickness (mm)	Length (mm)	Weight (kg)	Price EUR
240	50	2,0	600	4,13	20,80
240	50	2,0	700	4,75	17,70
240	50	2,0	800	5,36	24,00
240	50	2,0	900	5,97	25,70
240	50	2,0	1000	6,58	27,30
240	50	2,0	1200	7,81	30,40
330	50	2,0	900	7,35	29,20
330	50	2,0	1000	8,10	31,30
330	50	2,0	1200	9,61	35,20
330	75	2,0	1400	12,27	42,30

STEPCLAIR N - Stairtreads

galvanized, with drilling pattern 2

Width (mm)	Height (mm)	Thickness (mm)	Length (mm)	Weight (kg)	Price EUR
240	50	2,0	600	4,13	20,80
240	50	2,0	700	4,75	22,40
240	50	2,0	800	5,36	24,00
240	50	2,0	900	5,97	25,70
240	50	2,0	1000	6,58	27,30
240	50	2,0	1200	7,81	30,40
330	50	2,0	900	7,35	29,20
330	50	2,0	1000	8,10	31,30
330	50	2,0	1200	9,61	35,20
330	75	2,0	1400	12,27	42,30

STEPHUIT N - Stairtreads

galvanized, with drilling pattern 2

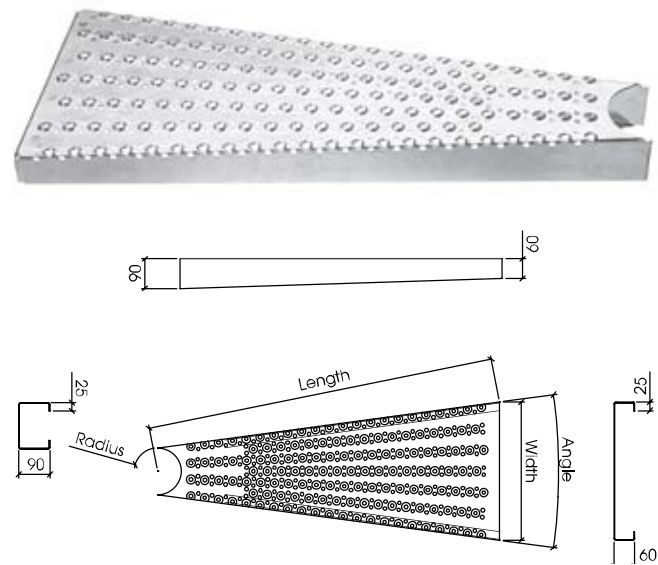
Width (mm)	Height (mm)	Thickness (mm)	Length (mm)	Weight (kg)	Price EUR
240	50	2,0	600	4,13	20,80
240	50	2,0	700	4,75	22,40
240	50	2,0	800	5,36	24,00
240	50	2,0	900	5,97	25,70
240	50	2,0	1000	6,58	27,30
240	50	2,0	1200	7,81	30,40
330	50	2,0	900	7,35	29,20
330	50	2,0	1000	8,10	31,30
330	50	2,0	1200	9,61	35,20
330	75	2,0	1400	12,27	42,30

ungalv. = DD11
 bvz= DX51Z275 strip-galvanised
 AlMg³= H111 Aluminum ungalv.
 V2A= 1.4301 ungalv.



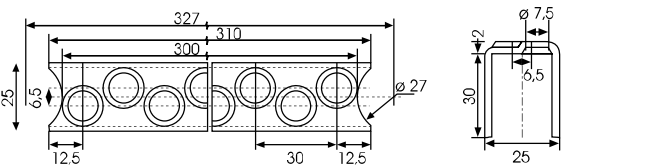
SPIRAL STAIRCASE TREADS

For clockwise and anticlockwise spirals							
Width (mm)	Hight (mm)	Thick-ness (mm)	Length (mm)	Weight (kg)	Radius (mm)	Angle	Price EUR
368	90/60	3,00	800	5,80	57	18,5°	50,60
386	90/60	3,00	900	6,90	67	16,4°	54,60
403	90/60	3,00	1000	7,80	67	15,7°	65,10
411	90/60	3,00	1200	9,70	84	11,7°	72,70



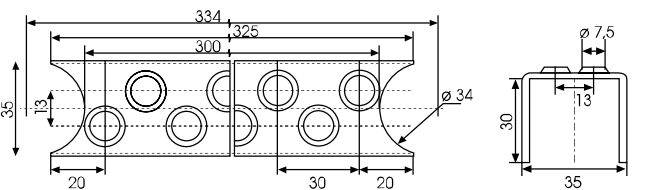
Ladder rung profile

Most ladder rungs have a similar hole pattern. The upward-pressed perforations provide a slip-resistant tread even in areas where there is an increased risk of oil and contamination. The highest level of tread safety is achieved with the double row and offset perforations which are carried through to the edges of the planks.

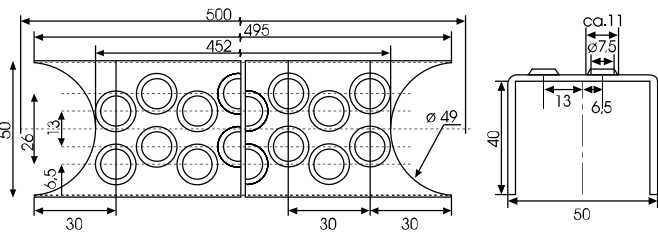


VERSION 1

Ladder rung profile			
	Length in mm	Weight in kg/St.	Gross price EUR
Version 1 25 x 30 x 2			
Steel StW 22	327*	0,40	5,60
	2000	2,42	14,70
Stainless steel V2A	327*	0,40	9,60
	2000	2,43	32,20
Aluminium AlMg ³	327*	0,14	6,10
	2000	0,83	16,40
Version 2 35 x 30 x 2			
Steel StW 22	334*	0,47	5,80
	2000	2,79	15,70
Stainless steel V2A	334*	0,47	10,10
	2000	2,81	35,20
Aluminium AlMg ³	334*	0,16	6,40
	2000	0,96	17,80
Version 3 50 x 40 x 2			
Steel StW 22	501*	0,96	8,10
	2000	3,83	18,30
Stainless steel V2A	501*	0,97	15,30
	2000	3,86	45,20
Aluminium AlMg ³	501*	0,33	8,90
	2000	1,32	22,00



VERSION 2



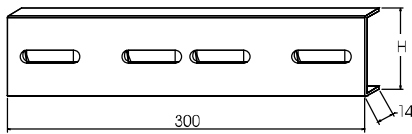
VERSION 3

* = shaped suit ladder profile



Longitudinal connector with bolt

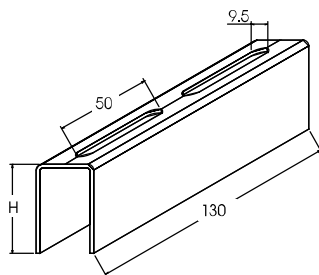
For connecting planks to each other at the ends.



Height (mm)	MEISER part no.	Gross price EUR set
40	570120	4,40
50	570121	4,90
75	570122	5,95
100	570123	7,00

Support profile

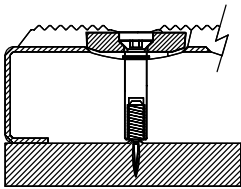
For connecting planks to each other at the ends and at the same time supporting the planks in the middle.



Height (mm)	MEISER part no.	Gross price EUR set
30	570110	2,25
40	570111	2,25
50	570112	2,25
75	570113	2,50
100	570114	3,30

Powder-actuated fastener system

Modified Hilti powder-actuated fastener with cast metal olive for use with powder-actuated fired stud and cartridge



- Advantages: cable-free mounting; no swarf from drilling, therefore no cleaning costs; time-saving assembly

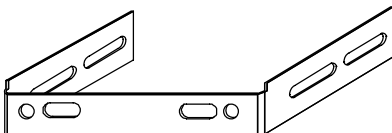
- Fewer negative effects on support statics; easy to disassemble; assembly from above possible

Utility model no. 20 2006 002 573 1

MEISER part no.	Gross price EUR
570034	6,50

Angle bracket

Often used for assembling staircases (can also be used reversed; sides are bent at an 89° angle).



Width (mm)	MEISER part no.	Gross Price EUR set
182	571056	2,70
240	571057	2,90
298	571058	3,10
356	571059	3,40
414	571060	3,60
475	571061	3,80

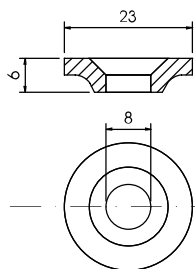
There is a wide range of fixing elements available, please consult our sales staff for further information.



Fixing Clips

Cast metal washer with recessed hole

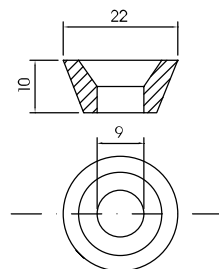
Upper fixing component for Formstep N and Formstep 06, and all Stepclair and Airstep versions.



MEISER part no.	Gross price EUR
570101	0,68

Plastic grommet with recessed hole

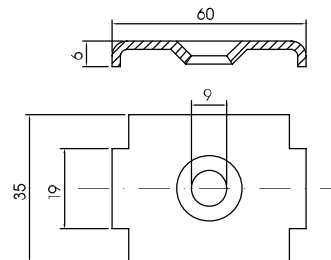
Upper fixing component for all Stepclair and Airstep versions.



MEISER part no.	Gross price EUR
570001	0,56

Counterplate

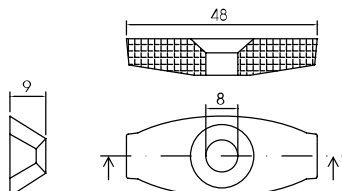
Upper fixing component for all Stepplus versions.



MEISER part no.	Gross price EUR
571030	0,68

Plastic Olive 1

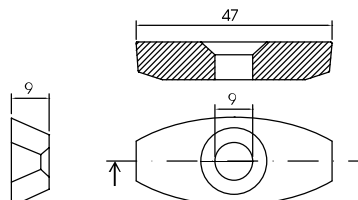
For all Stepbloc versions with recessed hole for countersunk head bolts (DIN 7991).



MEISER part no.	Gross price EUR
570104	0,40

Cast metal Olive 1

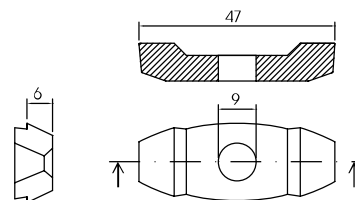
Cast metal upper fixing component for all Stepbloc versions with recessed hole for countersunk head bolts (DIN 7991).



MEISER part no.	Gross price EUR
570102	1,40

Cast metal Olive 2

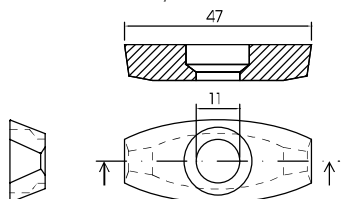
Cast metal upper fixing component for all Stepbloc versions with recessed hole for hexagon head bolts (DIN 993).



MEISER part no.	Gross price EUR
570103	1,40

Olive for powder-actuated fasteners

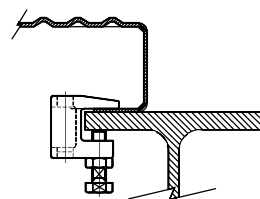
Cast metal upper fixing component for all Stepbloc versions for powder-actuated fastener system. Protected by MEISER-owned utility model..



MEISER part no.	Gross price EUR
570115	1,40

Universal clamp

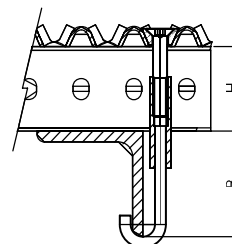
Cast metal clamp for assembling from below, available in various versions.



MEISER part no.	Gross price EUR
570165	3,30

Hook fixing

With countersunk head bolt, hook compressed with collar.

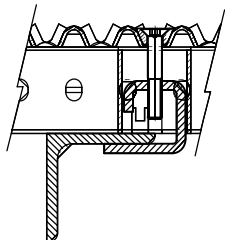


MEISER part no.	Gross price EUR
570125	5,60



Support clip

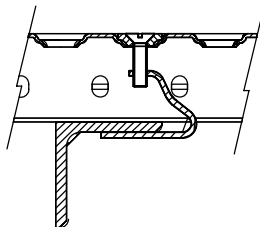
Supporting clamp connection pre-assembled with M8 countersunk head bolt.



MEISER part no.	Height (mm)	Gross price EUR
570140	40	6,20
570141	50	6,75
570142	75	7,50
570143	100	8,45

Fast fixing

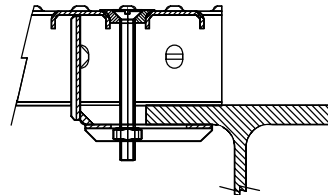
Clamp connection with M8 countersunk head bolt.



MEISER part no.	Height (mm)	Gross price EUR
570023	30	2,55
570024	50	3,00
571016	75	3,30
571015	100	3,90

Flange

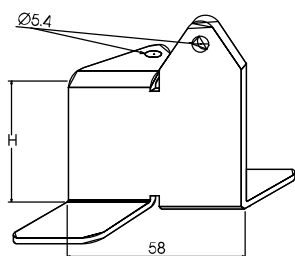
Clamp connection with cage nut and M8 countersunk head bolt.



MEISER part no.	Height (mm)	Gross price EUR
570025	30	3,50
570026	50	3,70
570027	75	4,00
570028	100	5,85

Connecting plate

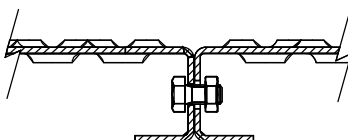
Fastener for connecting planks laterally to each other; assembly from above incl. drilling screws.



MEISER part no.	Height (mm)	Gross price EUR
571002	40	2,00
571000	50	2,25
571001	75	3,25

Screw connection

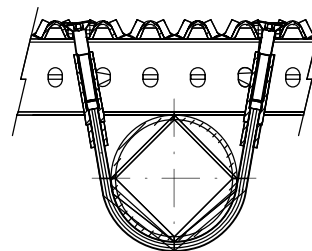
M8 x 20 special bolt with washers and self-locking nuts.



	MEISER part no.	Gross price EUR
Electrogalvanised	570003	0,75
V2A	570179	1,50

Cable connection

Various lengths, V2A with plastic sheath and bushings with M8 internal thread.



MEISER part no.	Length (mm)	Gross price EUR
573001	225	15,25
573002	290	15,25
573003	320	15,25
573004	350	15,50
573005	400	15,50
573006	450	15,50
573007	520	15,50
573008	650	16,80

