

Product list

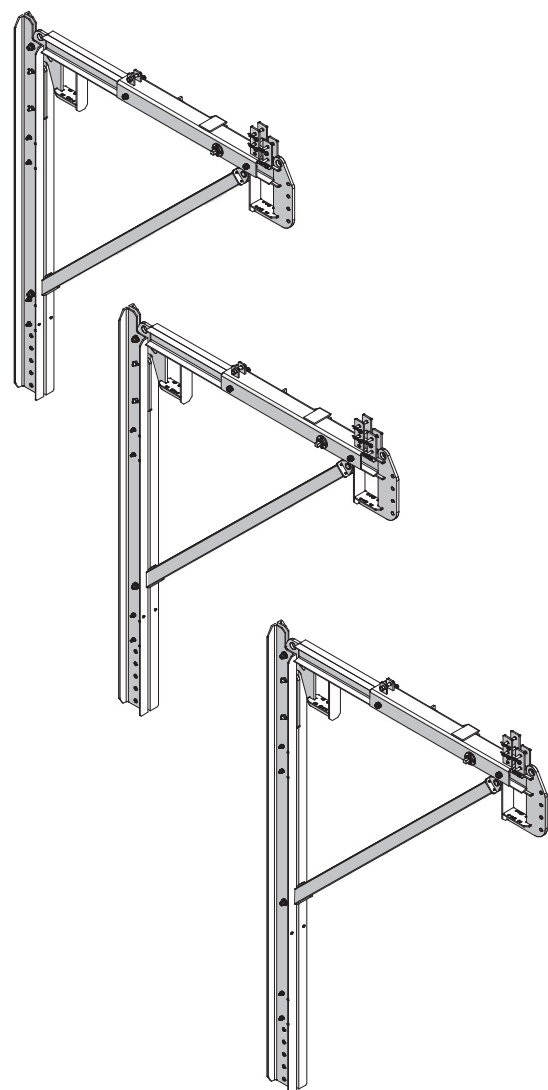
This product list includes all parts necessary for most applications. For parts required for special applications, please refer to the MEVA price list. Dimensions are in centimetres (cm) unless another measure is shown.

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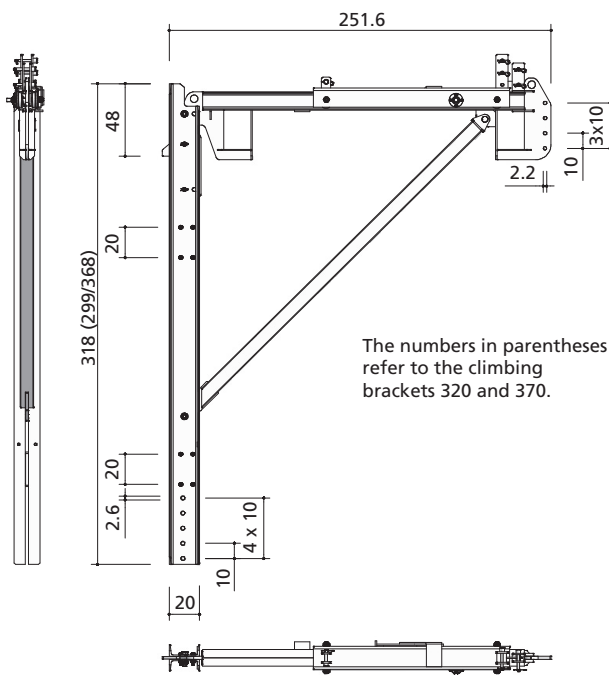
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Climbing bracket MGC

Pre-assembled and robust climbing bracket made of painted steel. It consists of a guiding profile, a safety catch, a horizontal waler with slide carriage and a brace. The guard-railing post must be ordered separately according to the planned solution (attachment of screens or trapezoidal sheets). Ledgers, threaded rods and matching stringers are required for the assembly of a complete platform. For transport reasons it can be helpful to order individual parts.

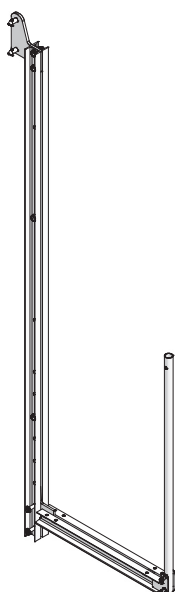


Ref.-No.	Description / Application	m ²	kg
29-005-30	Climbing bracket MGC 300	362.3	
29-005-40	Climbing bracket MGC 320	371.7	
29-005-50	Climbing bracket MGC 370	397.5	

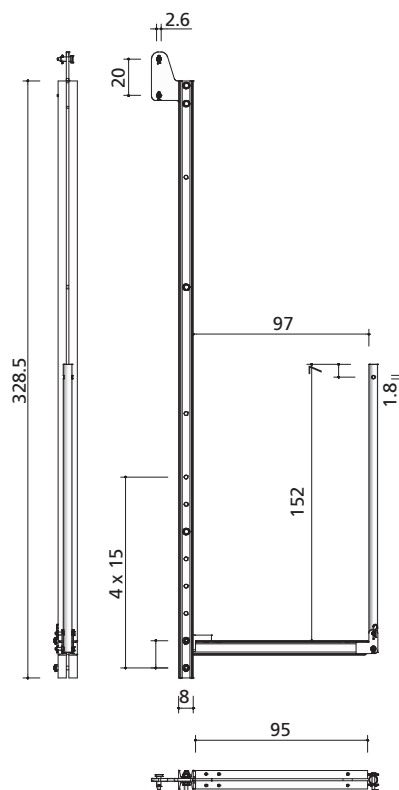


Secondary platform (folding bracket)

Steel construction, painted. The foldable bracket with integrated guard-railing posts is attached at the guiding profile extension by means of the integrated head bolts 25/50 and cotter pins. It is used to remove the climbing shoes and cones, and allows the finishing work to be done. The exact position of the secondary platform depends on the position of the climbing shoes and thus also determines the position of the bottom ledgers.

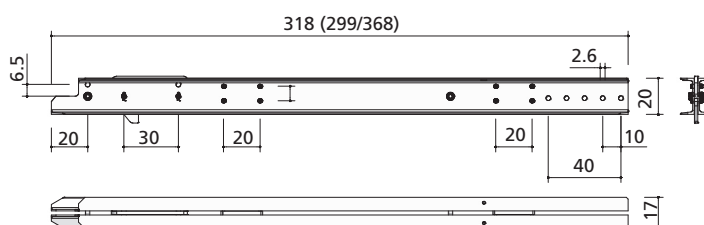
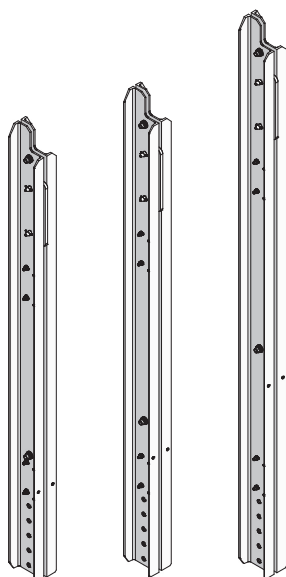


Ref.-No.	Description / Application	m ²	kg
29-013-20	Secondary platform (folding bracket)	91.0	


Guiding profile MGC

Steel, painted. Vertical profile in the bracket MGC that guides the bracket MGC in the climbing cone. The safety catch and required spacer plates for the ledgers are integrated.

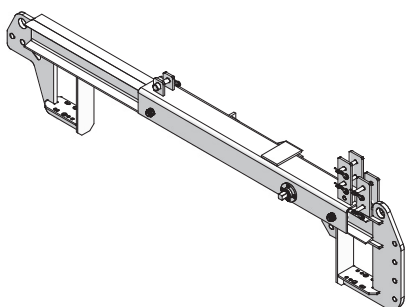
Ref. No.	Description / Application	m ²	kg
29-010-30	Guiding profile MGC 300	167.5	
29-010-40	Guiding profile MGC 320	176.9	
29-010-50	Guiding profile MGC 370	202.7	



The numbers in parentheses refer to the guiding profiles 300 and 370.

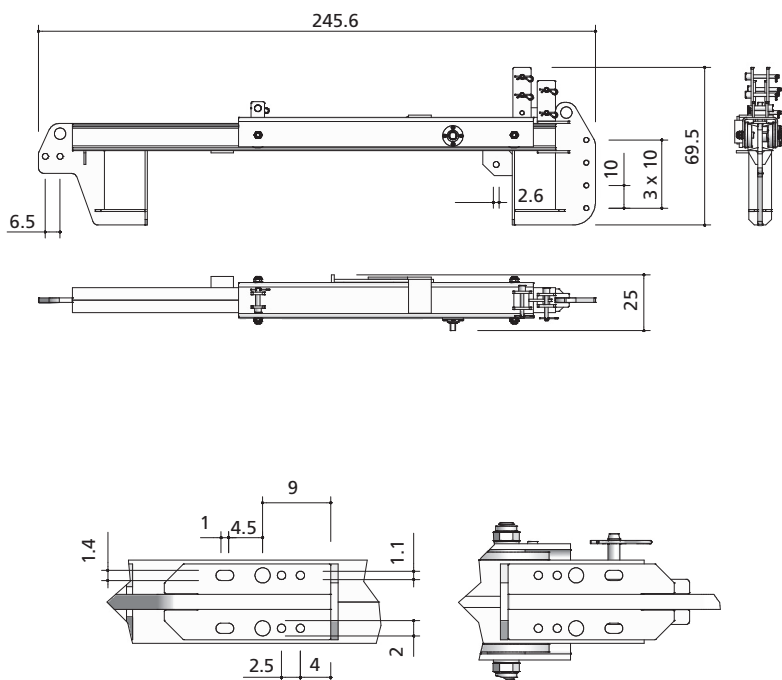
Horizontal waler MGC with slide carriage

Steel, painted. Part of the bracket MGC. The slide carriage is used to slide the formwork back and forth by 70 cm. The slide carriage and formwork are one unit.

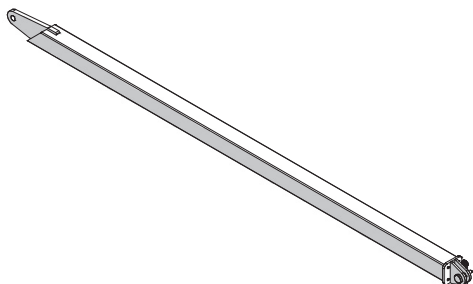


Ref.-No.	Description / Application	m ²	kg
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29-011-30	Horizontal waler MGC with slide carriage	160.4	
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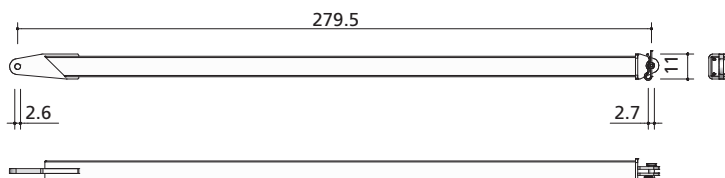

Brace MGC

Steel, painted. Diagonal bracing of the bracket MGC. The guiding profile contains the connecting material. The brace contains 1 head bolt with pin for the connection with the ledger. The brace is integrated in the pre-assembled brackets MGC.



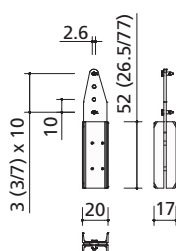
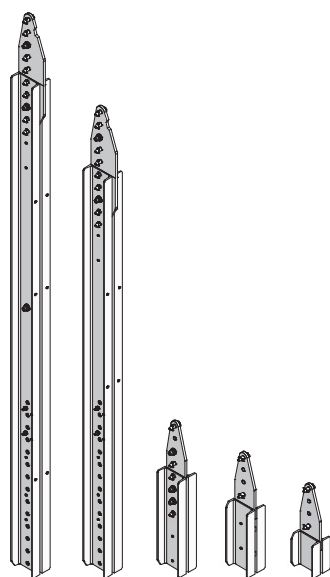
Ref. No.	Description / Application	m ²	kg
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29-011-40	Brace MGC	34.0	
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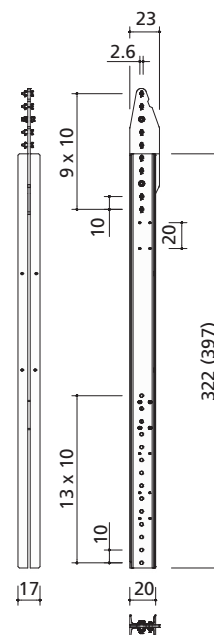


Guiding profile extension MGC

Steel, painted. Extend the climbing bracket and makes sure that the climbing unit is guided in the climbing shoe MGC. Delivery includes the connecting parts. Bracing is done with ledgers and tension rods.



The numbers in parentheses refer to the guiding profile extensions MGC 30 und 80.

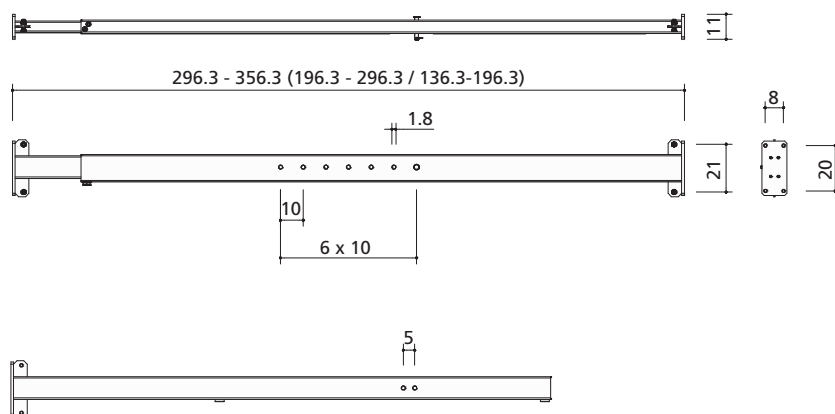
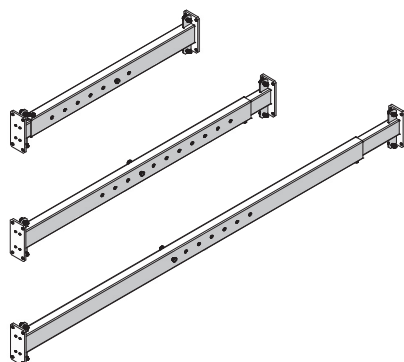


The numbers in parentheses refer to the guiding profile extension MGC 400.

Ref.-No.	Description / Application	m ²	kg
29-007-60	Guiding profile extension MGC 400	238.7	
29-007-50	Guiding profile extension MGC 325	200.5	
29-007-30	Guiding profile extension MGC 80	53.0	
29-007-25	Guiding profile extension MGC 55	38.8	
29-007-20	Guiding profile extension MGC 30	24.4	

Ledger MGC

Steel, galvanized. Can be extended like a telescope and ensures a firm horizontal connection of two climbing brackets/extensions MGC in increments of 5 cm. A platform unit requires a minimum of 3 ledgers, 2 ledgers are used in the climbing bracket area, 1 or 2 additional ledgers are used for the extensions. The tension rods for the diagonal bracing are attached at the integrated eyes. Delivery includes the screws to attach the tension rods.

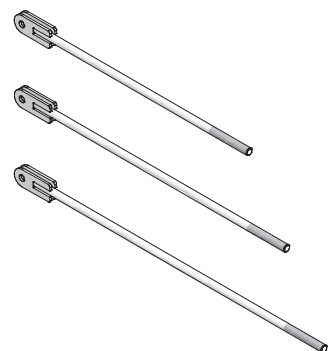


Die Zahlen in der Klammer betreffen den Verstellbereich der Querriegel 2000 - 3000 und Querriegel 1300 - 2000.

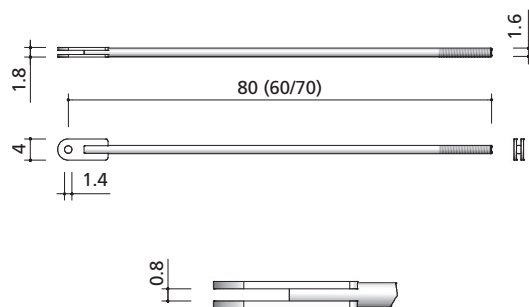
The numbers in parentheses refer to the ledgers MGC 2,00 m - 3,00 m and 3,00 m - 3,60 m.

Threaded rod LH

Steel, galvanized and yellow chromated for distinction from the threaded rods with right-handed thread (RH). Ø 16 mm, with a 10 cm long left-handed LH thread M16. Together with turnbuckle nuts M16 and attached to the ledgers MGC, the threaded rods LH and RH are used to diagonally brace the platform units. The connectors are provided with the ledgers.



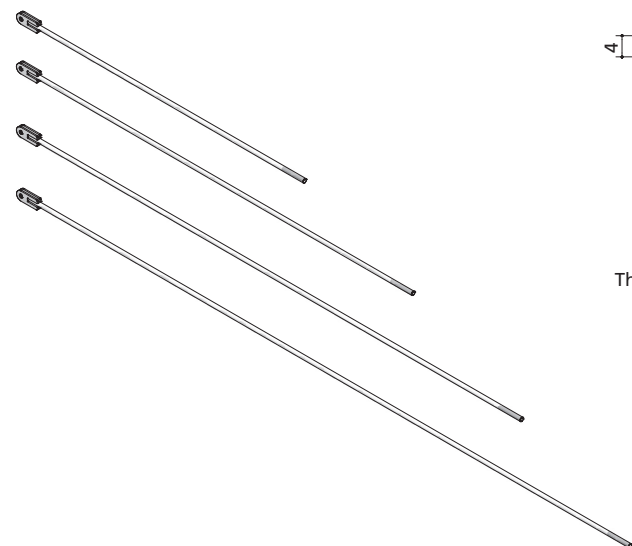
Ref.-No.	Description / Application	m ²	kg
29-009-10	Threaded rod 60 LH (yellow - head blue)	1.0	
29-009-15	Threaded rod 70 LH (yellow - head red)	1.3	
29-009-20	Threaded rod 80 LH (yellow)	1.5	



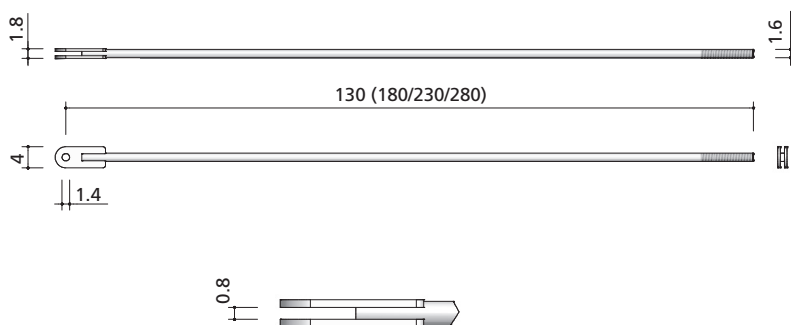
The numbers in parentheses refer to the threaded rods 60 und 70 LH.

Threaded rod RH

Steel, galvanized (silver). Ø 16 mm, with a 10 cm long right-handed RH thread M16. Together with turnbuckle nuts M16 and attached to the ledgers MGC, the threaded rods LH and RH are used to diagonally brace the platform units. The connectors are provided with the ledgers.



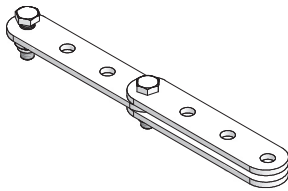
Ref. No.	Description / Application	m ²	kg
29-009-40	Threaded rod 130 RH (silver - head red)	2.3	
29-009-50	Threaded rod 180 RH (silver - head yellow)	3.1	
29-009-60	Threaded rod 230 RH (silver - head green)	3.9	
29-009-70	Threaded rod 280 RH (silver)	4.7	



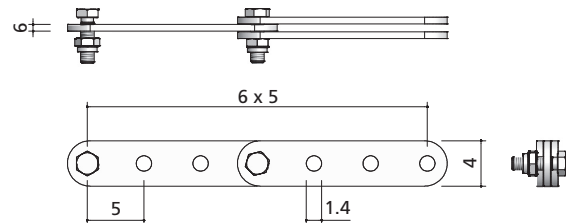
The numbers in parentheses refer to the threaded rods 180, 230 und 280 RH.

Tension rod extension

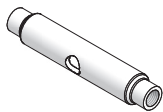
Galvanized flat steel construction.
Allows the tension rods to be extended
by 20 to 30 cm in increments of 5 cm.
Several extensions can be used for the
same tension rod. The ledger contains
the connecting parts.



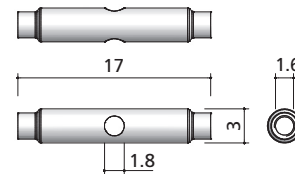
Ref.-No.	Description / Application	m ²	kg
29-009-90 Threaded rod extension.....	1.1	


Turnbuckle nut M16

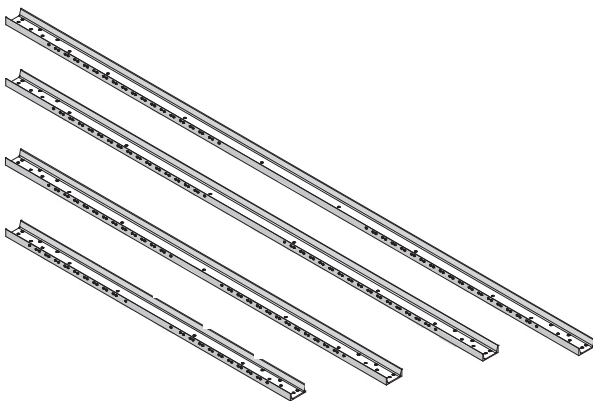
Steel, galvanized. Is screwed onto the
M16 thread and used to connect the
threaded rods LH and LR and to tense
the tension rod built with the threaded
rods. Adjustment range: 10 cm.



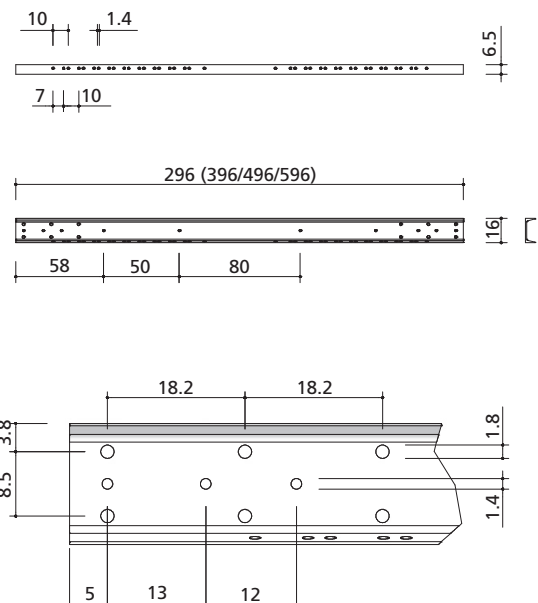
Ref. No.	Description / Application	m ²	kg
29-009-95 Turnbuckle nut M 16	0.4	


Steel beam U 160

Steel, painted. Carries the platform
planking. A square timber 160/80 to
attach the planks can be attached at
the drill holes in the steel beam web.
The other drill holes are used to attach
the steel beam to the climbing brackets
and the side railings to the platform.



Ref. No.	Description / Application	m ²	kg
29-014-60 Steel beam U160, l = 6000	115.5	
29-014-50 Steel beam U160, l = 5000	93.0	
29-014-40 Steel beam U160, l = 4000	75.0	
29-014-30 Steel beam U160, l = 3000	54.0	



The numbers in parentheses refer to the steel beam U 160, l=4000, 5000 und 6000

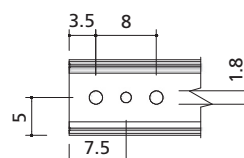
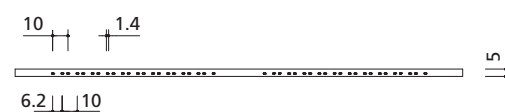
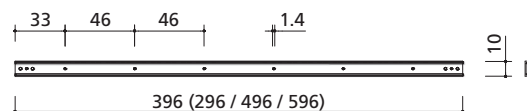
The numbers in parentheses refer to the steel beam U 160 with 4,00 m, 5,00 m
and 6,00 m.

Steel beam U 100

Steel, painted. Carries the platform planking. A square timber 100/80 to attach the planks can be attached at the drill holes in the Steel beam web. The other drill holes are used to attach the Steel beam to the climbing brackets and the side railings to the platform.



Ref.-No.	Description / Application	m ²	kg
29-015-60	Steel beam U100, l = 6000	63.0	
29-015-50	Steel beam U100, l = 5000	52.2	
29-015-40	Steel beam U100, l = 4000	41.6	
29-015-30	Steel beam U100, l = 3000	31.0	



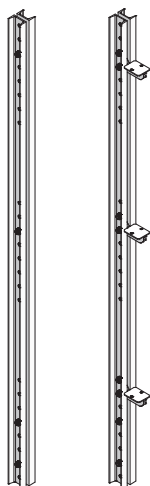
Die Zahlen in der Klammer betreffen die Stahlträger U 100, l=4000, 5000 und 6000

Guard-railing post

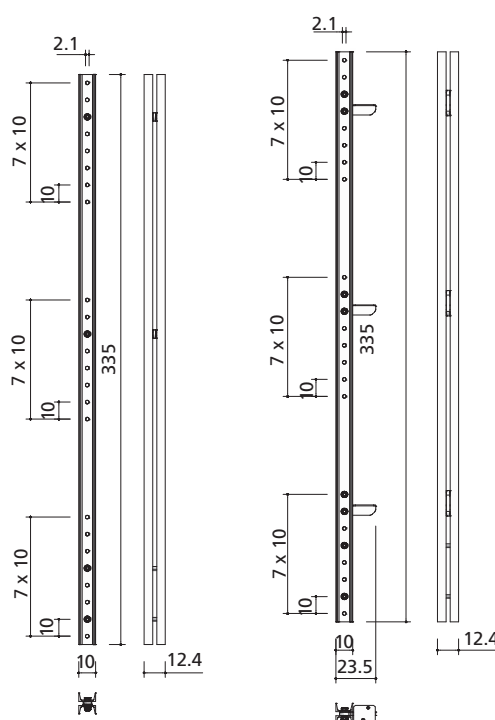
Double U 100 steel construction, painted. When assembled, the guard railing is approx. 3.00 m high.

Basic version without connectors, i.e. the connectors for the scaffold tubes and the attachment of safety screens or square timbers must be ordered separately. The required connectors depend on the selected solution.

The guard-railing post with timber fixtures contains 3 pre-assembled timber fixtures.



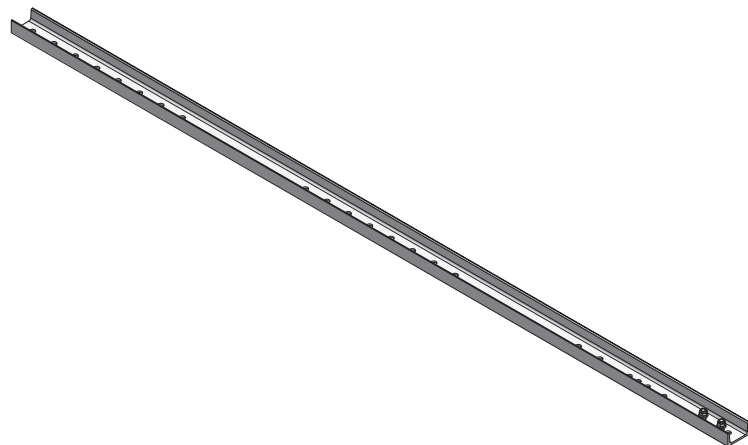
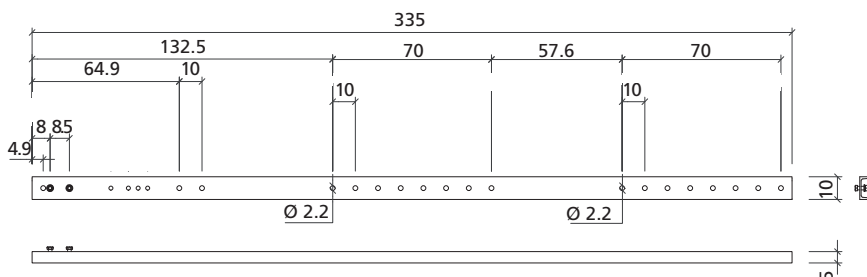
Ref. No.	Description / Application	m ²	kg
29-012-30	Guard railing post 100/3000	72.8	
29-012-35	Guard-railing post 10/300 - timber fixture	82.3	



Side-guard post 100/3000

Painted U 100 profile steel construction. When assembled, the side railing height is approx. 3.00 m. Is used on the sides of the platform or at the outside corners and attached at the Steel beam web or at the adapters for the side-railing posts. The connectors for the scaffold tubes or square timbers must be ordered separately. The required connectors depend on the selected solution. The screws for the attachment to the platform are included in the delivery.

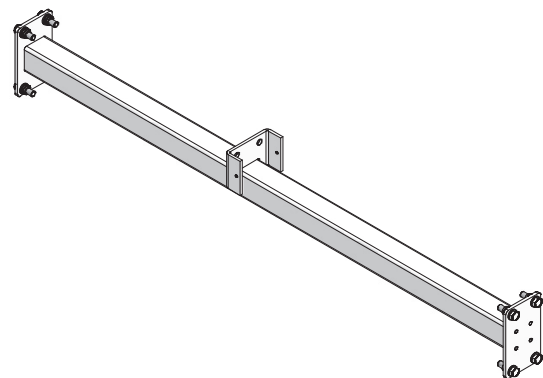
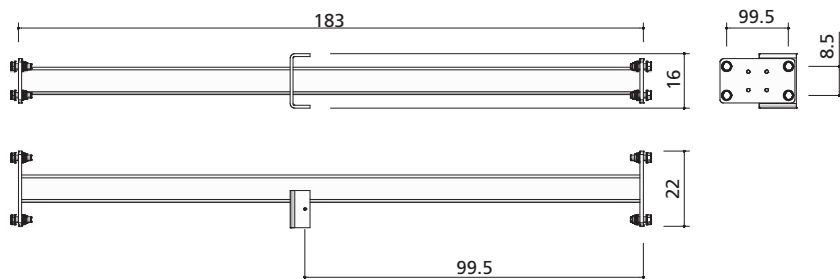
Ref.-No.	Description / Application	m ²	kg
29-012-80	Side-guard post 100/3000		35.7



Adapter for side-railing post

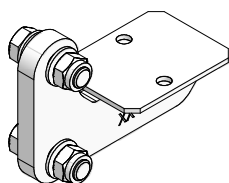
Steel girder, painted. Is placed between the two stringers and attached at the Steel beam web. The connectors are included in the delivery.

Ref. No.	Description / Application	m ²	kg
29-012-90	Adapter for side-railing post		23.9

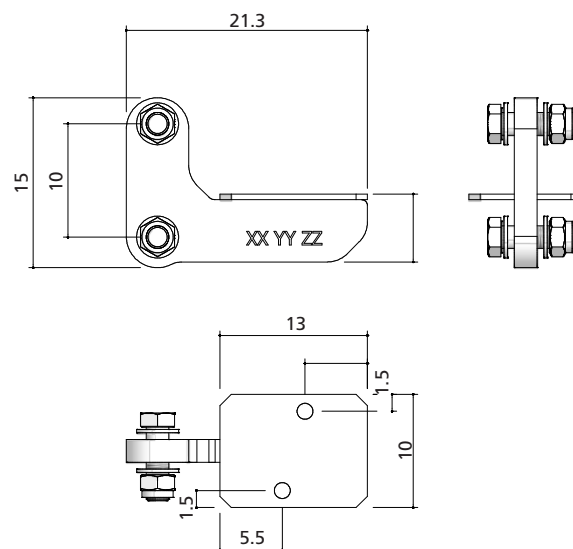


Timber fixture U 100

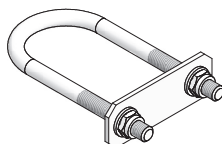
Steel, galvanized. For timber squares to attach trapezoidal sheets or forming faces for weather protection.



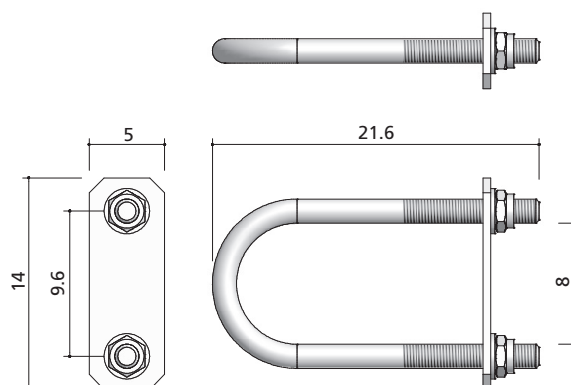
Ref.-No.	Description / Application	m ²	kg
29-012-70 Timber fixture U100.....		3.6


Tube bracket U 100

Steel, galvanized. To attach scaffold tubes 48 mm (as a handrail or to attach safety screens) horizontally or vertically to guard-railing posts. The quantity per guard-railing post depends on the number of planned scaffold tubes.



Ref. No.	Description / Application	m ²	kg
29-013-96 Tube bracket U 100.....		1.1

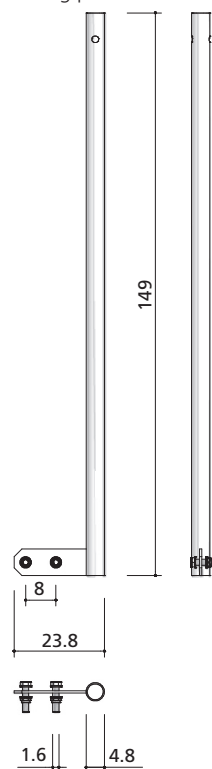


Side-railing post for secondary platform

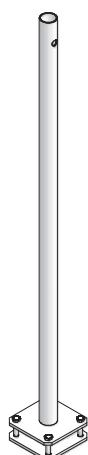
Steel, galvanized. Is used on the sides of the secondary platforms and attached to the webs of the stringers U 100. Delivery includes the screws for attachment to the stringers.



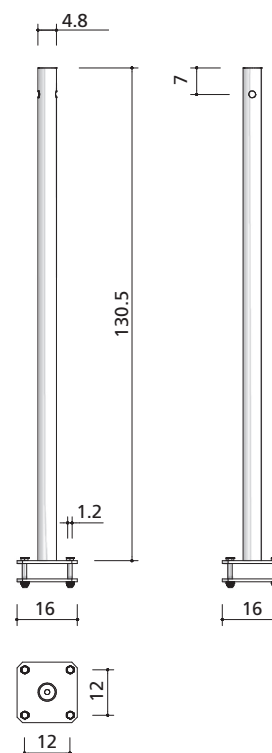
Ref.-No.	Description / Application	m ²	kg
29-013-50 Side-railing post for secondary platform	6.1	


Guard-railing post 48/1300

Galvanized. The safety mesh of the secondary platform is plugged into the guard-railing post 48/1300.



Ref. No.	Description / Application	m ²	kg
29-012-40 Guard-railing post 48/1300	7.9	

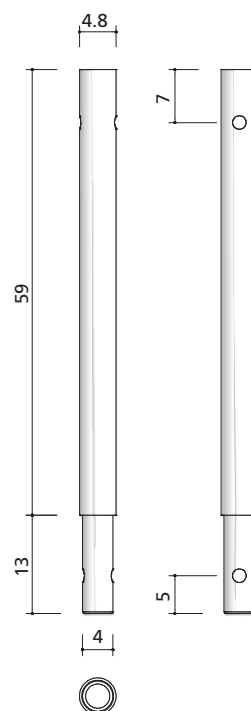


Extension for guard-railing post 48/600

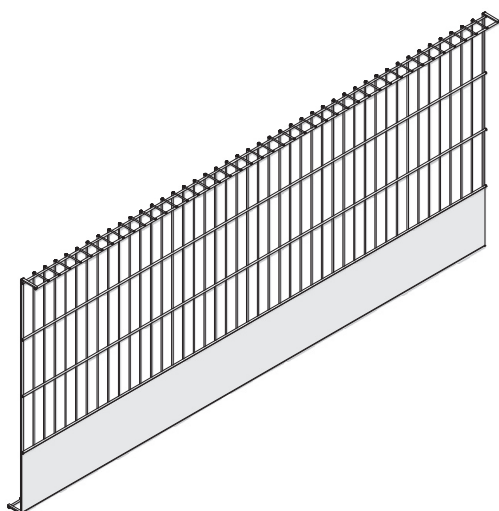
Galvanized. Is used to extend the guard-railing post 48/1300. Pin 14/90 (Ref. No. 29-090-94) must be ordered separately.



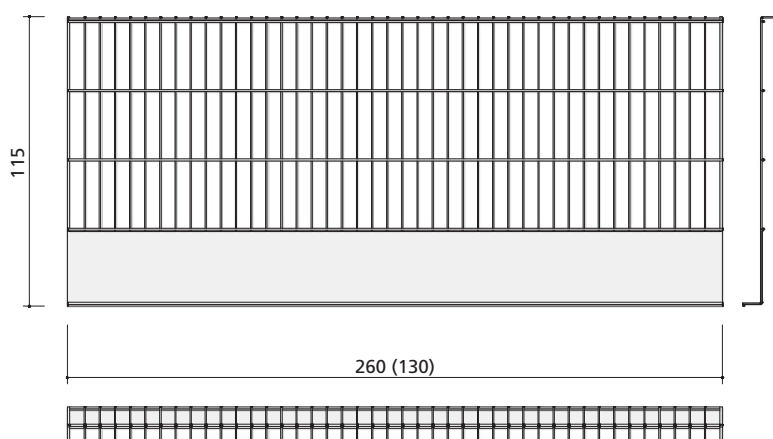
Ref.-No.	Description / Application	m ²	kg
29-012-45 Extension for guard-railing post 48/600	2.9


Safety mesh

Steel, painted, mesh width 50 x 200 mm. Is used as a fall-down protection and attached to the guard-railing post. According to standard EN 13374 class A, B, C.

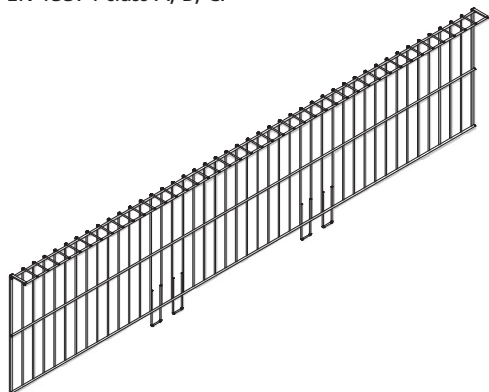


Ref. No.	Description / Application	m ²	kg
29-920-10 Safety mesh 1150/2600	19.4
29-920-20 Safety mesh 1150/1300	10.5

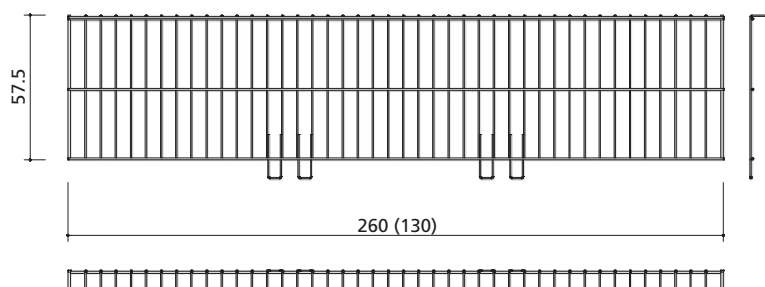


Safety mesh extension

Steel, painted, mesh width 50 x 200 mm. Is used as a fall-down protection and attached to the guard-railing post. According to standard EN 13374 class A, B, C.



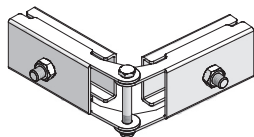
Ref.-No.	Description / Application	m ²	kg
29-920-30	Safety mesh extension 575/2600	9.3	
29-920-40	Safety mesh extension 575/1300	5.0	



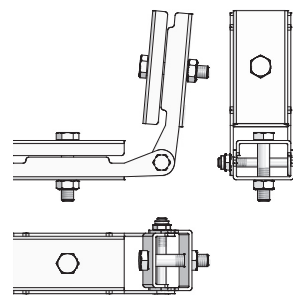
Die Zahl in der Klammer betrifft den Schutzgitter-Aufsatz 57.5/130.

Safety mesh corner hinge

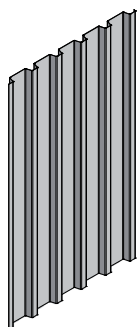
Steel, galvanized. Connects 2 safety meshes at an angle of 76 to 248°. Can be attached anywhere at the safety mesh.



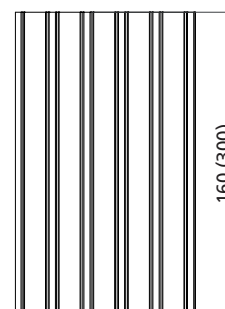
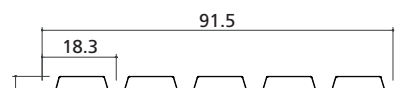
Ref. No.	Description / Application	m ²	kg
29-920-65	Safety mesh corner hinge.....	0.7	


Trapezoidal perforated sheet

Painted. Is used for safety and weather protection on the MGC platform.



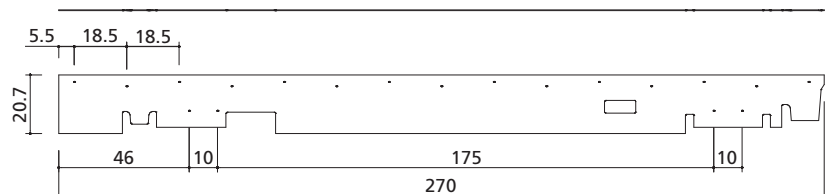
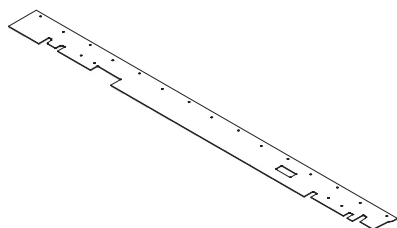
Ref. No.	Description / Application	m ²	kg
29-006-30	Trapezoidal perforated sheet 915/3000	11.0	
29-006-40	Trapezoidal perforated sheet 915/1600	21.3	



Die Zahl in Klammer bezieht sich auf das Trapezlochblech 91.5/300.

Cover MGC

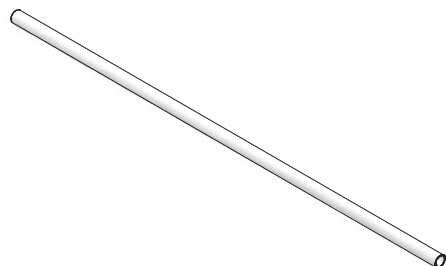
Galvanized. Is used to precisely cover the MGC bracket. The remaining area of the MGC platform is covered with SH 10 planks.



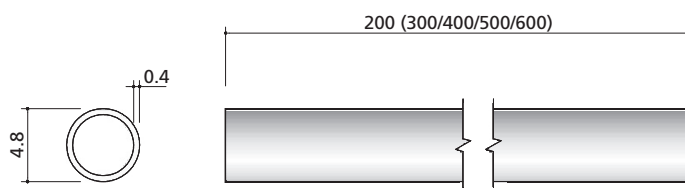
Ref.-No.	Description / Application	m ²	kg
29-006-50	Cover MGC		12.5

Scaffold tube 48.3 x 4 mm

Galvanized. To brace and reinforce movable units of support frames and climbing scaffolds. They are also used as handrails and to attach safety meshes used for climbing systems.



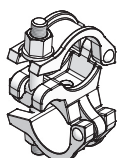
Ref. No.	Description / Application	m ²	kg
29-412-23	Scaffold tube 48/200		9.4
29-412-26	Scaffold tube 48/300		14.1
29-412-27	Scaffold tube 48/400		18.8
29-412-25	Scaffold tube 48/500		23.5
29-412-28	Scaffold tube 48/600		28.2



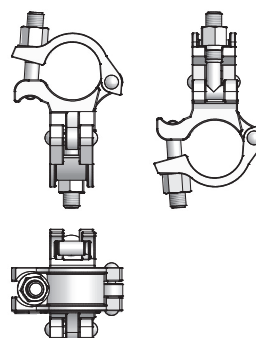
Die Zahl in der Klammer betreffen die Gerüstrohre 300. 400. 500 und 600

Rigid coupler 48/48

Galvanized. Connects 2 scaffold tubes with Ø 48.3 mm at an angle of 90° (SW 22).

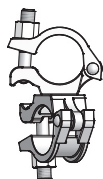


Ref. No.	Description / Application	m ²	kg
29-412-50	Rigid coupler 48/48		1.1

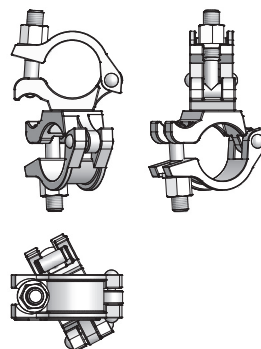


Swivel-joint coupler 48/48

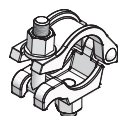
Galvanized. Connects 2 scaffold tubes with \varnothing 48.3 mm at any angle (SW 22).



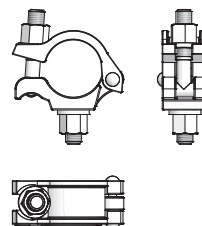
Ref.-No.	Description / Application	m ²	kg
29-412-52	Swivel-joint coupler 48/48.....		1.2


Bolt-on coupler 48/M14

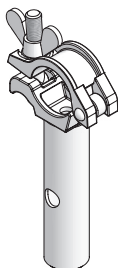
Galvanized. Connects scaffold tubes with \varnothing 48.3 mm to the support frame, scaffolding bracket MGC, etc.



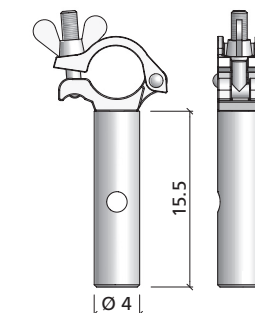
Ref. No.	Description / Application	m ²	kg
40-080-70	Bolt-on coupler 48/M14.....		0.6


Coupling pin 48 LAB

Galvanized. Is used to attach a scaffold tube to a guard-railing post, e.g. when using guard nets. Is attached to the guard-railing post with pin 14/90.



Ref. No.	Description / Application	m ²	kg
29-421-95	Coupling pin 48 LAB.....		1.3

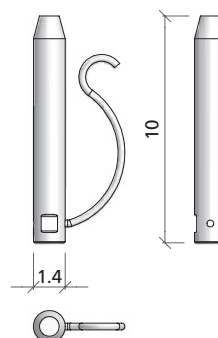


Pin 14/90

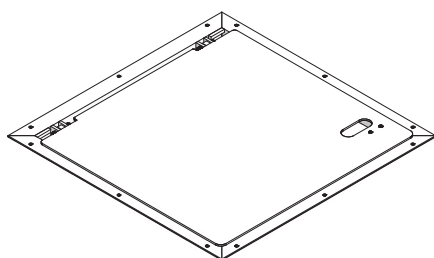
Galvanized, Ø 14 mm, self-locking.
Is plugged through the coupling pin
48 LAB and guard-railing post, and thus
secures the coupling pin to the guard-
railing post.



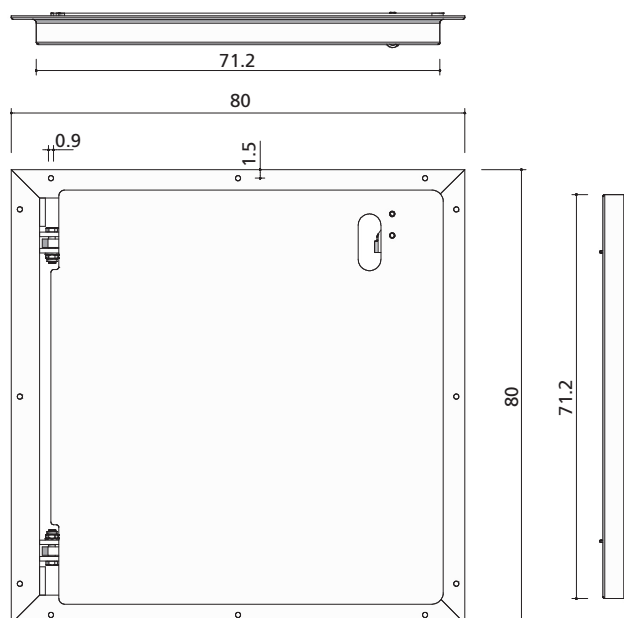
Ref.-No.	Description / Application	m ²	kg
29-909-94 Pin 14/90	0.1	


Access hatch KLK

Galvanized steel frame. Hatch made
from checker plate. Cataphoretic
coating; max. opening 88°, self-closing.



Ref. No.	Description / Application	m ²	kg
29-416-05 Access hatch KLK	22.3	



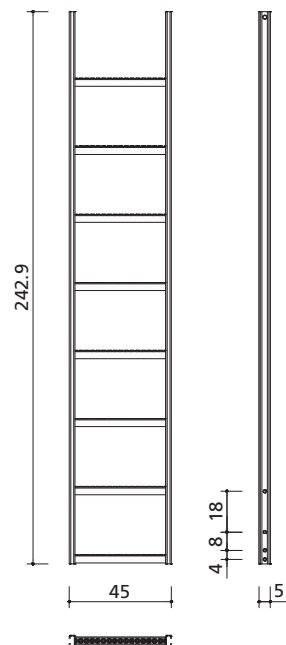
Ladder 243

Steel, galvanized. Provides access to the secondary platforms. Is attached to the access hatch KLK. Attachment to the climbing bracket is achieved with ladder fixtures. Can be extended with extension ladders. Safety cages are required for operational safety.



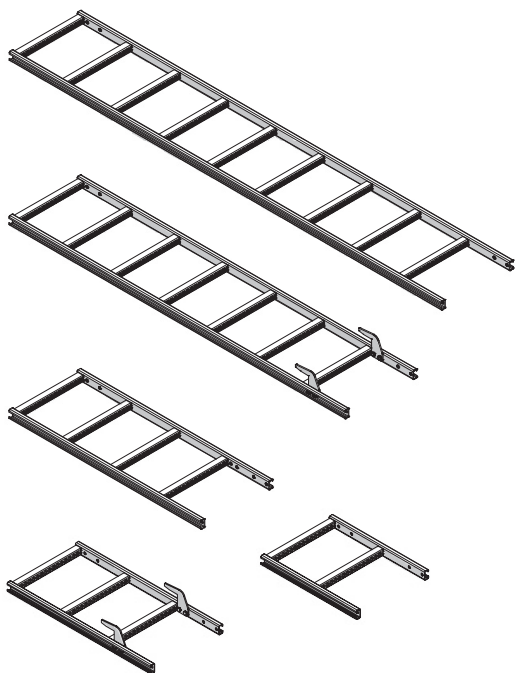
Ref.-No.	Description / Application	m ²	kg
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29-416-50	Ladder 243	17.2	
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Extension ladder

Galvanized. Extends ladder 243.



Ref. No.	Description / Application	m ²	kg
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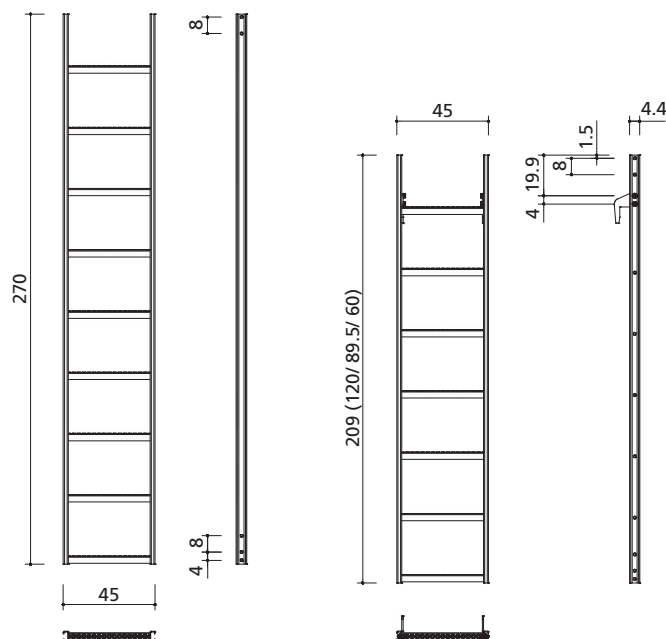
29-416-52	Extension ladder 270	19.2	
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29-414-60	Extension ladder 210	15.9	
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29-416-55	Extension ladder 120	8.5	
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29-416-60	Extension ladder 90	7.4	
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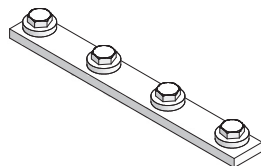
29-416-62	Extension ladder 60	4.4	
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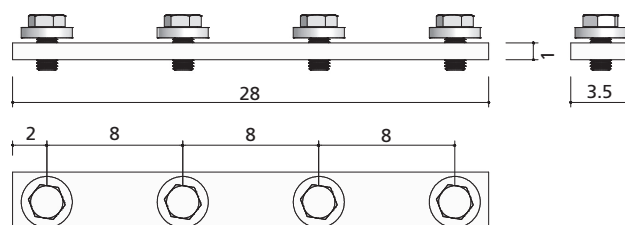
Die Zahlen in der Klammer betreffen die Verlängerungsleiter 120, 90 und 60

Ladder connector

Galvanized. Connects 2 ladders at the joint without the need to hook one ladder into a step of the other.

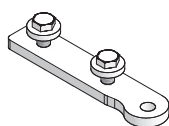


Ref.-No.	Description / Application	m ²	kg
29-414-70	Ladder connector		1.0

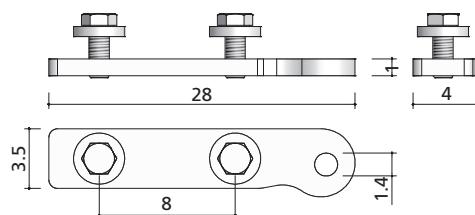


Ladder link

Galvanized. Is used to connect a straight ladder with a tilted ladder. The ladder link set comes with 2 ladder links, a long pin 12/580 and a cotter pin 4. The required connectors are included in the delivery.

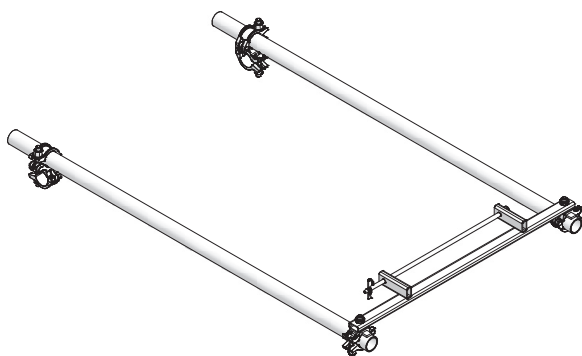


Ref. No.	Description / Application	m ²	kg
29-416-75	Ladder link		0.6
29-416-72	Ladder link set		1.8

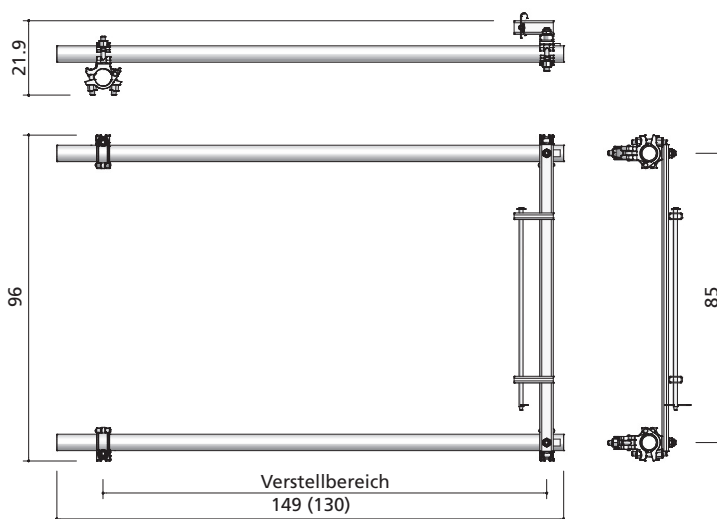


Ladder fixture

Galvanized. Is attached to the horizontal scaffold tubes (at the guiding profiles and at the railing of the secondary platform) using the integrated couplers. The ladder is secured to the ladder fixture with long pin 12/580 (included in the delivery). The optimum distance to the guiding profiles of the climbing bracket can be set with tube couplers.



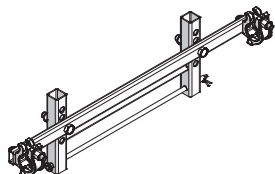
Ref. No.	Description / Application	m ²	kg
29-416-67	Ladder fixture 150		18.5
29-416-68	Ladder fixture 130		17.1



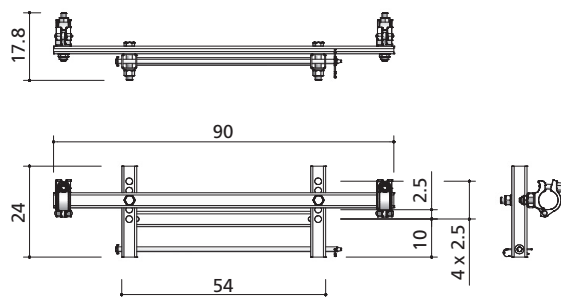
Die Zahl in der Klammer betrifft den Leiterhalter 130.

Ladder fixture (railing)

Galvanized. Is attached to horizontal scaffold tubes or guiding profiles with the integrated couplers. The ladder is secured to the ladder fixture with a long pin.

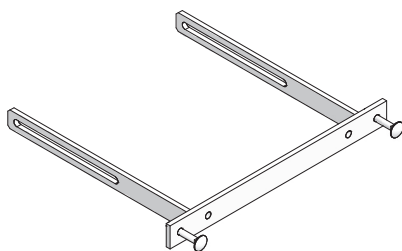


Ref.-No.	Description / Application	m ²	kg
29-416-69	Ladder fixture (railing)	6.5	

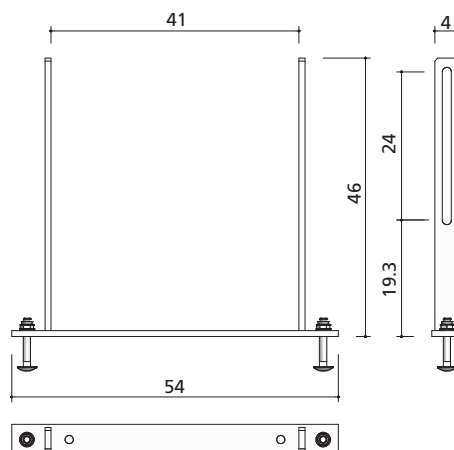


Ladder base KLK

Galvanized. Is used to attach the ladder at its bottom with 2 bolts M12x80 to the planking (45 mm thick). Has a 24 cm long hole to allow for height adjustment.

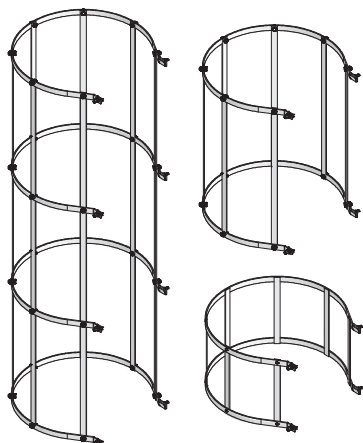


Ref. No.	Description / Application	m ²	kg
29-416-70	Ladder base KLK	4.6	

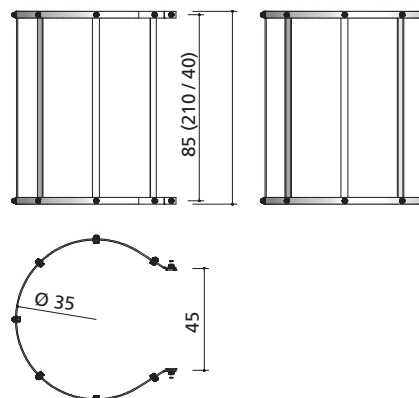


Safety cage

Galvanized; internal diameter 70 cm. Protects workers when ascending and descending. The safety cages are attached to the ladders or extension ladders with an integrated hammerhead screw.



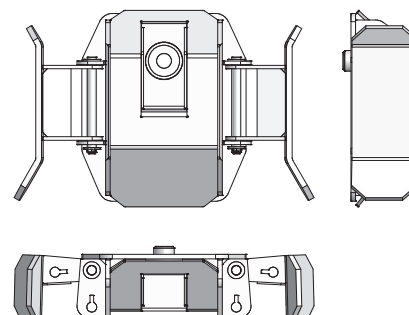
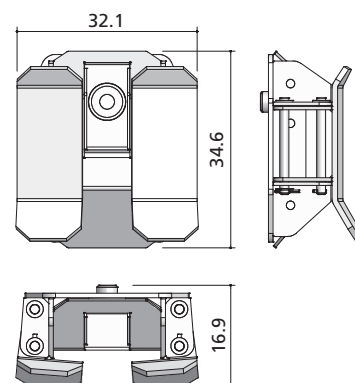
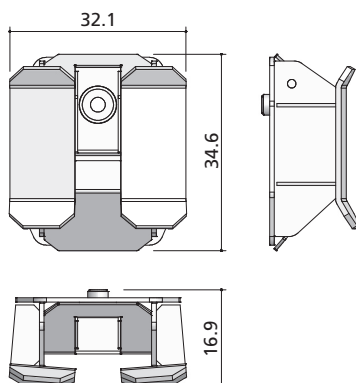
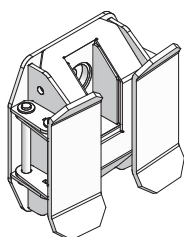
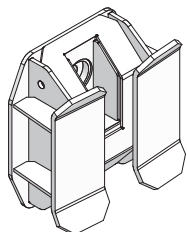
Ref. No.	Description / Application	m ²	kg
29-414-85	Safety cage 210	27.9	
29-414-90	Safety cage 85	12.0	
29-416-90	Safety cage 40	8.2	



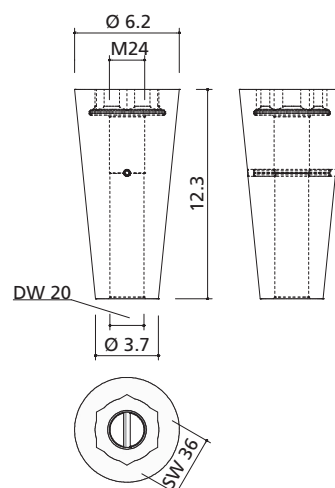
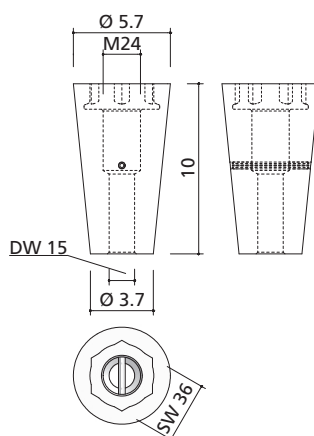
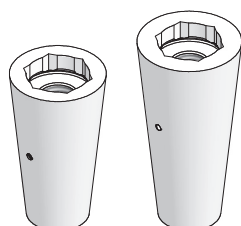
Die Zahlen in der Klammer betreffen den Rückenschutzhalter 210 bzw. 40.

Climbing shoe MGC

Steel, painted. The climbing shoes are used to suspend the brackets MGC at the safety catches integrated in the climbing brackets. They also make sure the climbing unit is guided at the building wall while climbing. Depending on the planning, climbing shoes with swivel-guide are attached at the first pouring section so that the guiding profile extension can be swivelled into in place.


Climbing cone

Galvanized or yellow chromated. To suspend the climbing bracket MGC. Serves both as a positioning and climbing cone. Admissible load depends on anchor and concrete quality. Climbing cone M15/24 is used together with anchor plate 15/120 or 15/170 (see approval no. 21.6-1751 granted by the DIBt). Climbing cone 20/M24 is used with anchor plate 20/170.

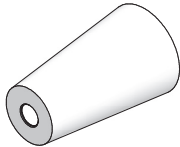


Ref.-No.	Description / Application	m ²	kg
29-011-50	Climbing shoe MGC	20.2	
29-011-60	Climbing shoe MGC with swivel-guide.....	21.7	

Ref. No.	Description / Application	m ²	kg
29-412-70	Climbing cone 15/M24	1.0	
29-412-75	Climbing cone 20/M24	1.3	

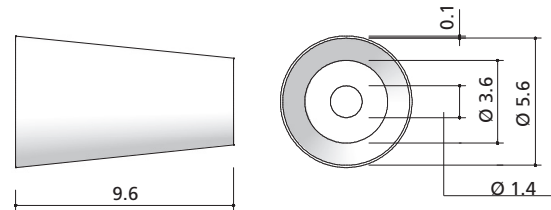
Conical sleeve

For climbing cone 15/M24. Plugged over the climbing cone before pouring, the conical sleeve makes it easier to remove the climbing cone from the set concrete.

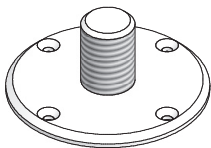


Ref.-No.	Description / Application	m ²	kg
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29-412-95	Conical sleeve		
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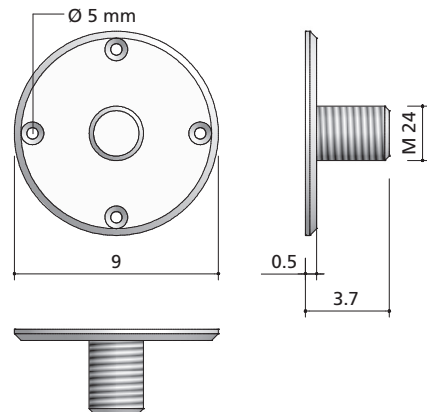

Positioning disc M24

Galvanized. Is used to attach the climbing cone to the facing (4 drill holes of Ø 5mm); the anchor plate must be secured additionally, e.g. by wiring it to the rebars.

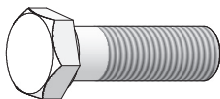


Ref. No.	Description / Application	m ²	kg
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29-412-85	Positioning disc M24		0.3
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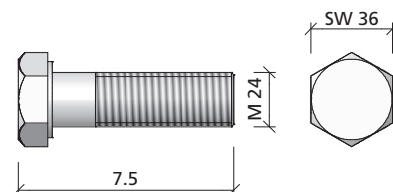

Hexagonal screw M24x60, 10.9 black

Black; spanner width 36 mm. Is used to attach the climbing shoes to the climbing cones (with washer D40xD26x4) and the climbing cones to the facing. Is used instead of positioning disc M24 if the facing can be drilled.

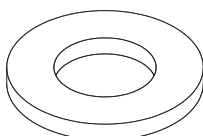


Ref. No.	Description / Application	m ²	kg
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63-119-48	Hexagonal screw M24x60, 10.9 black, ISO 4017		
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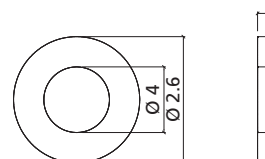

Washer D40xD26x4, galv., DIN 1440-26

Galvanized. Is required when using the hexagonal screw M24x60 to attach climbing shoes to the facing. Thickness of washer 4 mm.



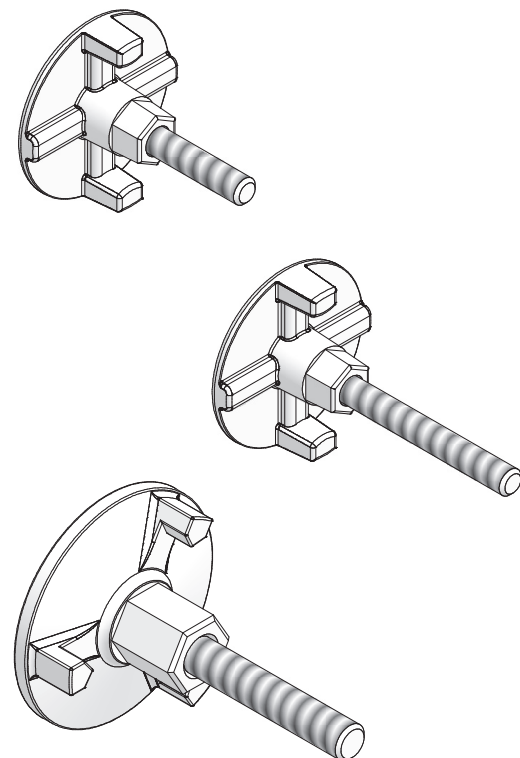
Ref. No.	Description / Application	m ²	kg
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29-412-78	Washer D40xD26x4, galv., DIN 1440-26		
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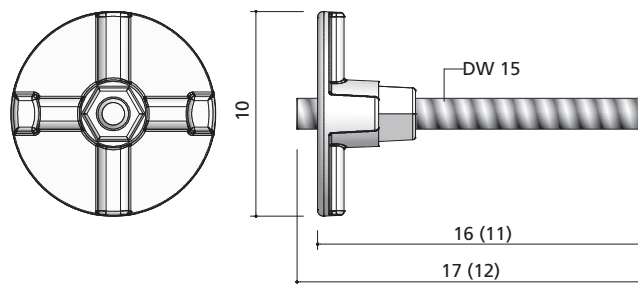


Anchor plate

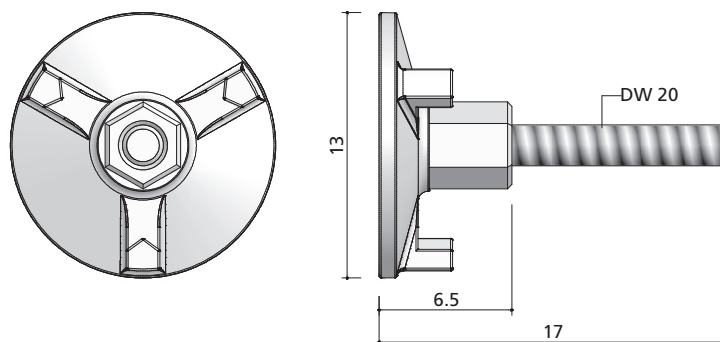
Uncoated; to anchor climbing cones in the concrete. The admissible load depends on the installation depth of the anchor plate and the concrete strength at the time of loading, see approval no. 21.6-1751 by the DIBt.



Ref.-No.	Description / Application	m ²	kg
29-412-30	Anchor plate 15/120	0.8	
29-412-35	Anchor plate 15/170	0.9	
29-412-37	Anchor plate 20/170	1.9	

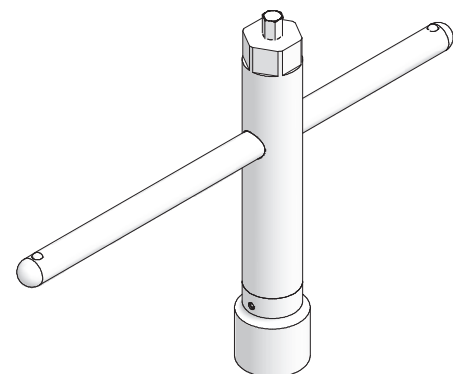


Die Zahlen in der Klammer betreffen den Plattenanker 15/120

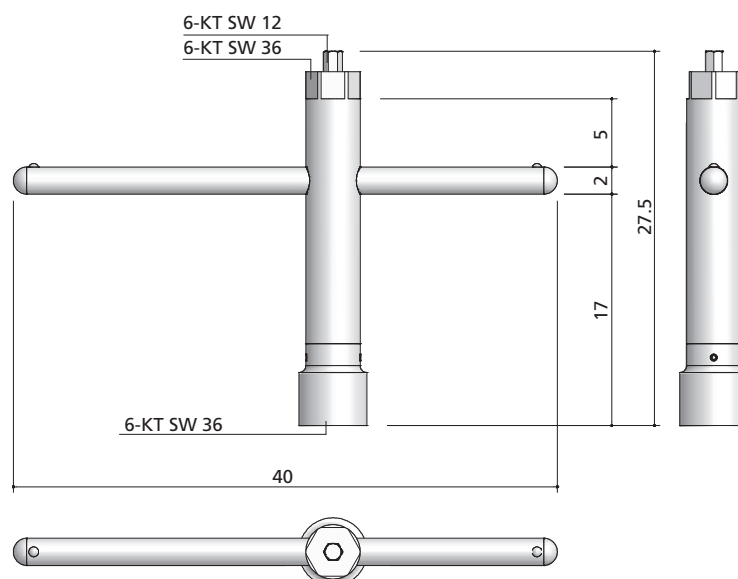


Combination spanner for climbing cone

Is used to remove the climbing cones (internal hexagonal, SW 36) and positioning disc (internal hexagonal, SW 12) as well as to operate suspension screws M24 (SW 36).



Ref. No.	Description / Application	m ²	kg
29-411-85	Combination spanner for climbing cone	4.3	



Concrete cone 56 x 40

Closes the holes in the concrete when climbing cones have been removed (p.u. 144 pcs.). Is used with concrete glue (A + B). **Kleber reicht für ca 150 Betonkonen.**

Ref.-No.	Description / Application	m ²	kg
29-412-67	Concrete cone 56 x 40.....	0.3	
53-210-70	Concrete glue (A + B).....	1.0	



Headquarters (Germany)

MEVA Schalungs-Systeme GmbH
Industriestraße 5
D-72221 Haitebach
Tel. +49 7456 692-01
Fax +49 7456 692-66
info@meva.de
www.meva.de

Logistic Centers

A-Pfaffstätten, Tel. +43 2252 20900-0
D-Berlin, Tel. +49 3375 9030-0
D-Haitebach, Tel. +49 7456 692-01
D-Hannover, Tel. +49 511 94993-0
H-Budapest, Tel. +36 1 2722222
UAE-Dubai, Tel. +971 4 3411180
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International Sales & Service

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