

## Product list

**Please note**

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 a different unit is shown.

## Contents

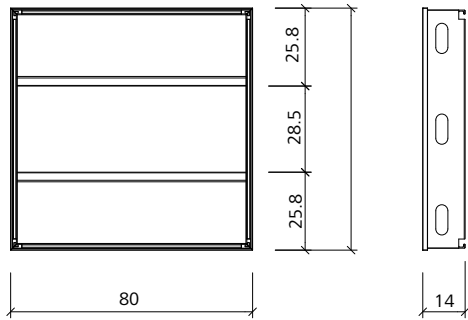
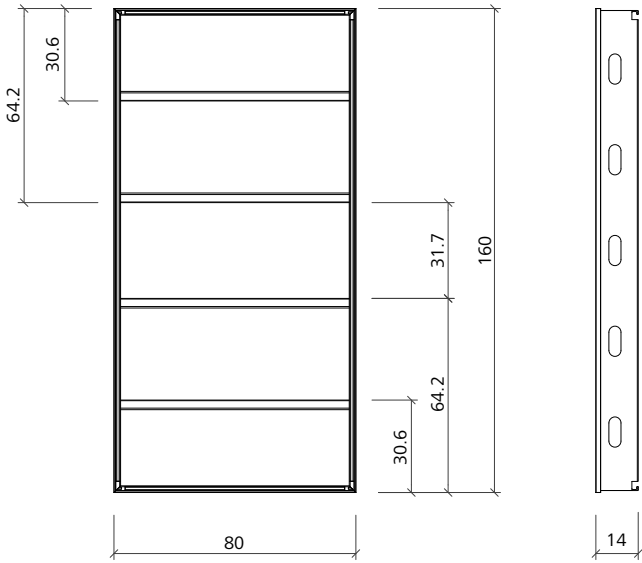
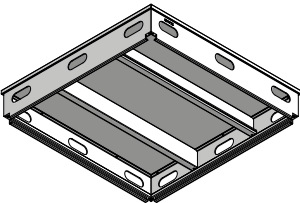
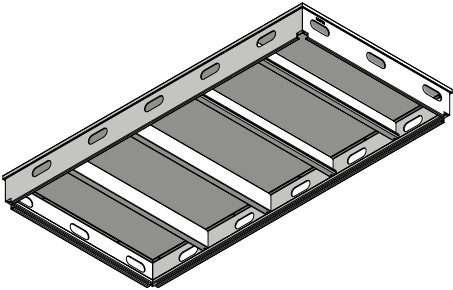
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# Slab Formwork

## MevaDec-e

Aluminium with AL 10 facing or with 10 mm birch plywood facing (BP = birch ply). Easy to clean due to a high-quality cured powder-coating.

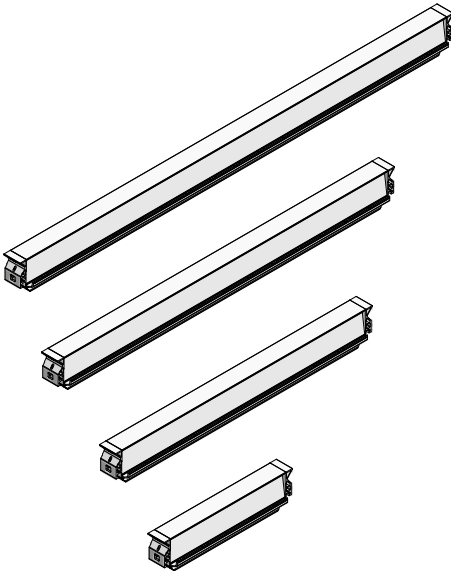
Ref. No.	Description / Application	m <sup>2</sup>	kg
22-305-05	MevaDec-e AL..... 160/160	2.56	46.70
22-305-10	MevaDec-e AL..... 160/80	1.28	20.70
22-305-15	MevaDec-e AL..... 160/60	0.96	16.80
22-305-20	MevaDec-e AL..... 160/40	0.64	12.80
22-305-30	MevaDec-e AL..... 80/80	0.64	11.50
22-305-35	MevaDec-e AL..... 80/60	0.48	9.20
22-305-40	MevaDec-e AL..... 80/40	0.32	6.90
22-305-09	MevaDec-e BP..... 160/80	1.28	18.30
22-305-14	MevaDec-e BP..... 160/60	0.96	15.00
22-305-19	MevaDec-e BP..... 160/40	0.64	11.60
22-305-29	MevaDec-e BP..... 80/80	0.64	10.30
22-305-34	MevaDec-e BP..... 80/60	0.64	8.30
22-305-39	MevaDec-e BP..... 80/40	0.32	6.30



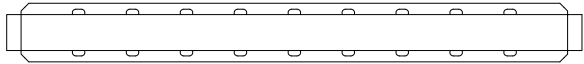
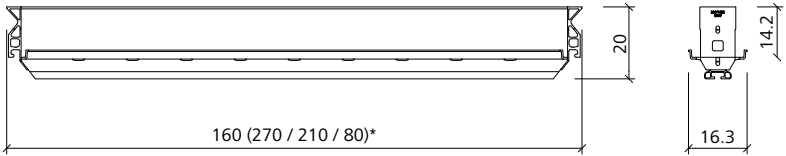
# Slab Formwork

## MevaDec-e primary beam

Aluminium with high-quality cured powder coating. In conjunction with the MevaDec-e drop head, it forms the load-bearing system of MevaDec-e. Punched support grooves reduce the cleaning effort.



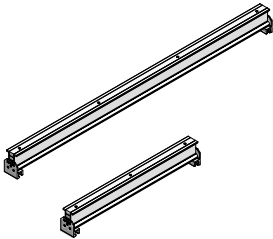
Ref. No.	Description / Application	m <sup>2</sup>	kg
22-305-50	MevaDec-e primary beam 270	0.27	22.00
22-305-55	MevaDec-e primary beam 210	0.21	17.20
22-305-60	MevaDec-e primary beam 160	0.16	13.10
22-305-65	MevaDec-e primary beam 80	0.08	6.66



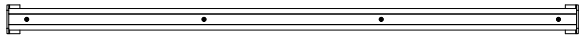
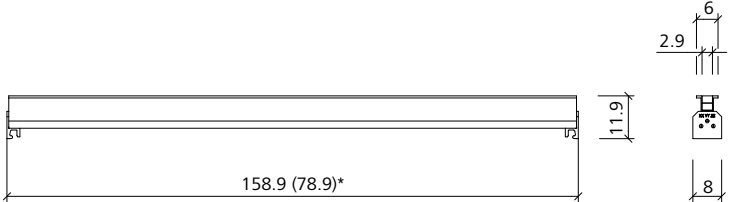
(...)\* = 22-305-50/22-305-55/23-305-65

## MevaDec-e secondary beam

Aluminium profile with nailing strip. If used with the drop-head-beam-panel method, it is used for length compensation purposes.



Ref. No.	Description / Application	m <sup>2</sup>	kg
72-305-80	MevaDec-e secondary beam 160/21	5.60	
72-305-85	MevaDec-e secondary beam 80/21	3.00	

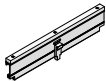
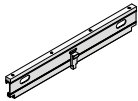
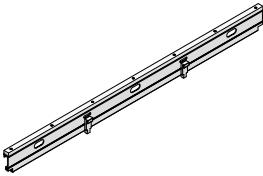
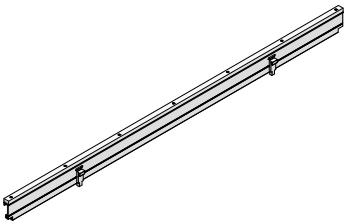


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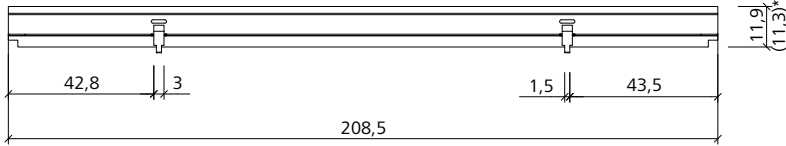
# Slab Formwork

## MevaDec-e compensation beam

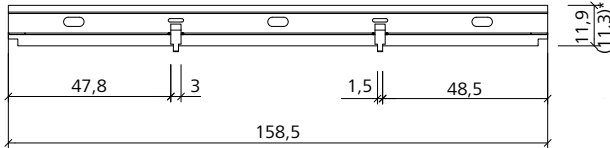
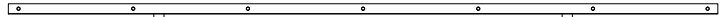
Aluminium with high-quality cured powder coating. Equipped with a nailing strip for job-built length compensation. For facing thickness of 21 mm. (or 27 mm for CH / A)



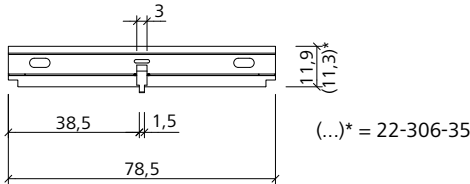
Ref. No.	Description / Application	m <sup>2</sup>	kg
22-306-10	MevaDec-e compensation beam 210/21	5.90	
22-306-20	MevaDec-e compensation beam 160/21	5.00	
22-306-30	MevaDec-e compensation beam 80/21	2.25	
22-306-40	MevaDec-e compensation beam 60/21	1.70	
22-306-50	MevaDec-e compensation beam 40/21	1.15	
22-306-15	MevaDec-e compensation beam 210/27	4.90	
22-306-25	MevaDec-e compensation beam 160/27	3.70	
22-306-35	MevaDec-e compensation beam 80/27	1.90	
22-306-45	MevaDec-e compensation beam 60/27	1.45	
22-306-55	MevaDec-e compensation beam 40/27	1.00	



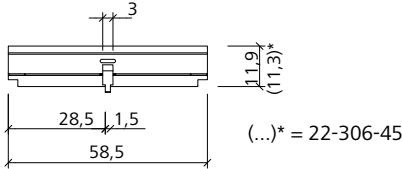
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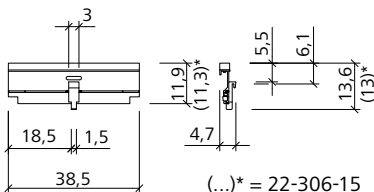
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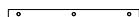
(...)\* = 22-306-35



(...)\* = 22-306-45



(...)\* = 22-306-15

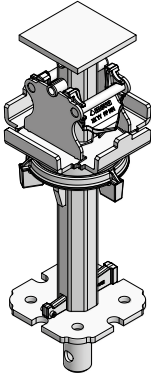




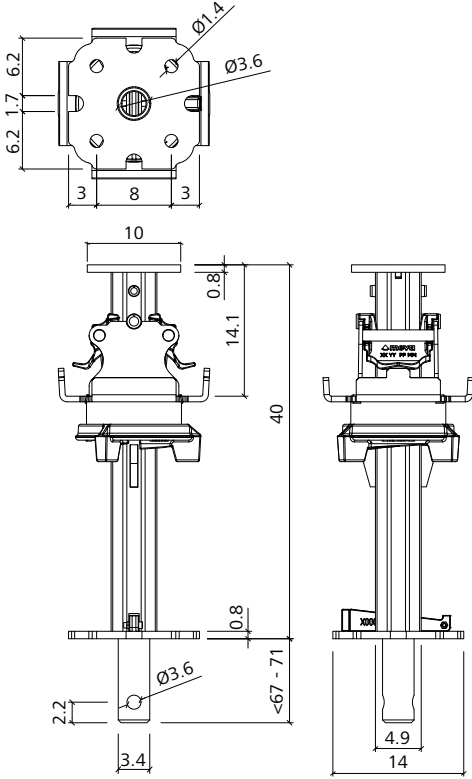
# Slab Formwork

## MevaDec-e drop head

Galvanized, partially with high-quality cured powder coating. A safety latch prevents disengagement. Enables the MevaDec-e primary beam as well as the panels to be lowered. These can then be removed and are available for use during the next cycle. The drop head still supports the concrete slab ("early stripping"). It is attached to the prop with four M12 x 35 screws and M12 locking nut (EuMax) or with four M16 x 40 screws and M16 locking nut (to the aluminium profile of the MEP prop)ore it is secured with pin 14/90e (EuMax) or pin 14/135 (to the aluminium profile of the MEP prop).

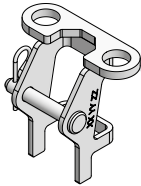


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-301-05	MevaDec-e drop head (plug-in version)	0.01	7.33

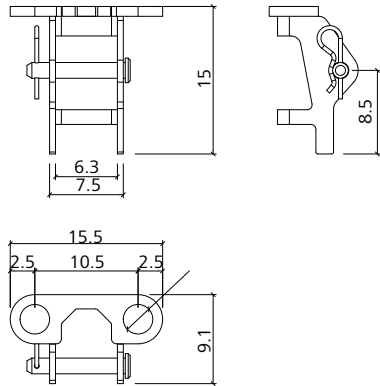


## MevaDec-e ASV for inclined slabs

Steel, galvanized. Anchoring device (ASV) for inclined slabs. For installation on the MevaDec-e drop head (plug-in version). Allows anchoring using two eyelets.



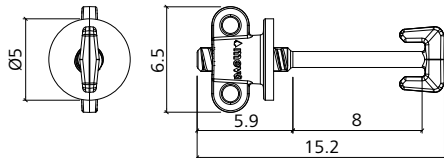
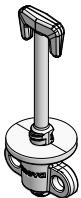
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-303-30	MevaDec-e GB sloping slabs	1.20	



## MevaDec-e panel connector

Galvanized. Used to connect MevaDec-e panels to each other.

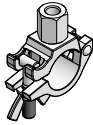
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-303-00	MevaDec-e panel connector	0.42	



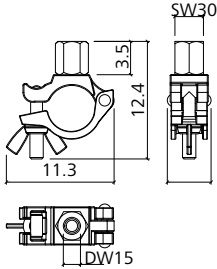
# Slab Formwork

## MevaDec-e restraint mechanism panel connector

With tube coupler to enable it to be screwed on the MevaDec-e panel connector. Used to anchor the slab formwork.

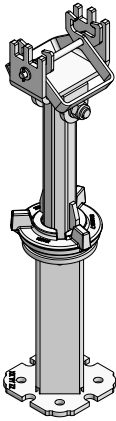


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-303-20	MevaDec-e upliftprotec panel connector	0.81	

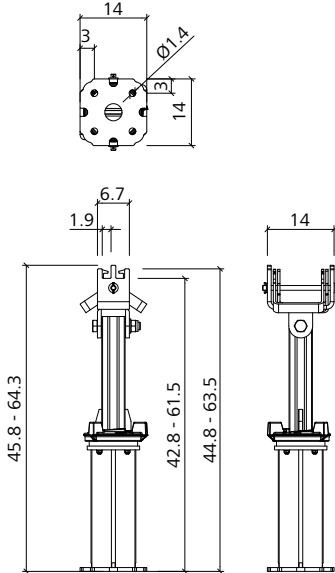


## MevaDec-e prop connector lowerable panel

Steel. Allows the slab formwork to be lowered by approx. 19 cm and thus facilitates early stripping of the directly supported MevaDec-e panels. For use where MevaDec-e panels directly abut the wall.

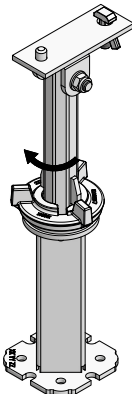


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-301-30	MevaDec-e prop connector lowerable panel	8.40	

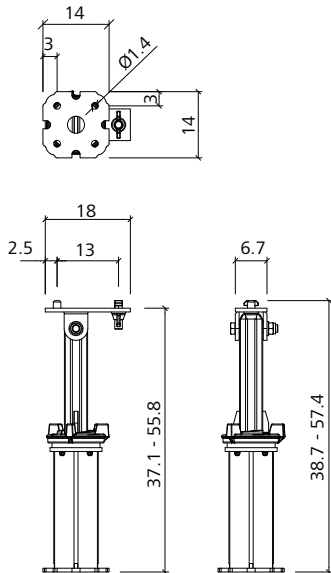


## MevaDec-e prop connector lowerable beam

Steel. Allows the slab formwork to be lowered by approx. 19 cm and facilitates early stripping of the MevaDec-e primary beam. For use where MevaDec-e primary beams directly abut the wall.



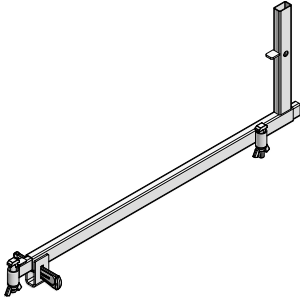
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-301-20	MevaDec-e prop connector lowerable beam	7.60	



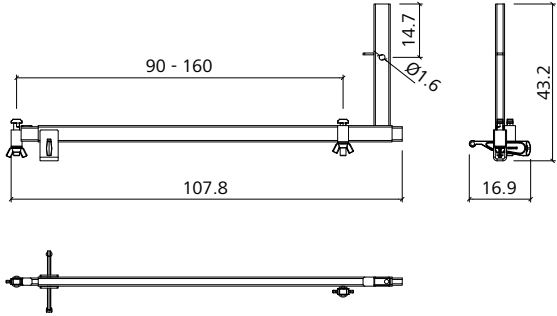
# Slab Formwork

## MevaDec-e support GRP pr. beam adjust.

Steel, galvanized, telescopic. Used to attach the guardrailing post to the MevaDec-e primary beam.

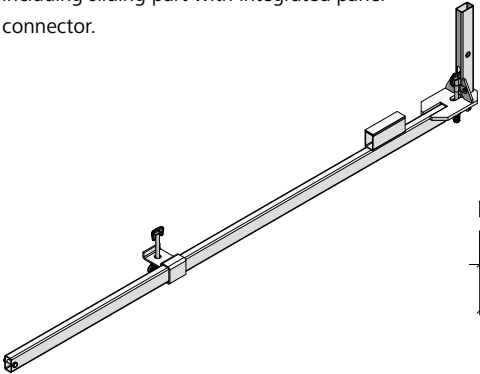


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-303-05	MevaDec-e support GRP pr. beam adjust.....		5.80

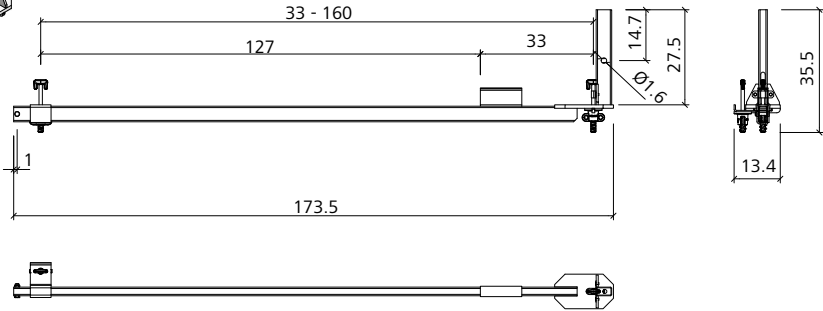


## MevaDec-e support GRP panel 160

Steel, galvanized. Used to attach the guardrailing post to the MevaDec-e panel, including sliding part with integrated panel connector.

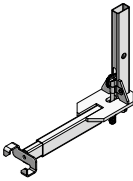


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-303-10	MevaDec-e support GRP panel 160.....		6.80

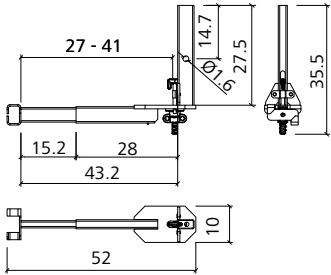


## MevaDec-e support GRP panel adjust.

Steel, galvanized, telescopic. Used to attach the guardrailing post to the MevaDec-e panel in corner areas. Attached to the support for guardrailing post / panel 160.



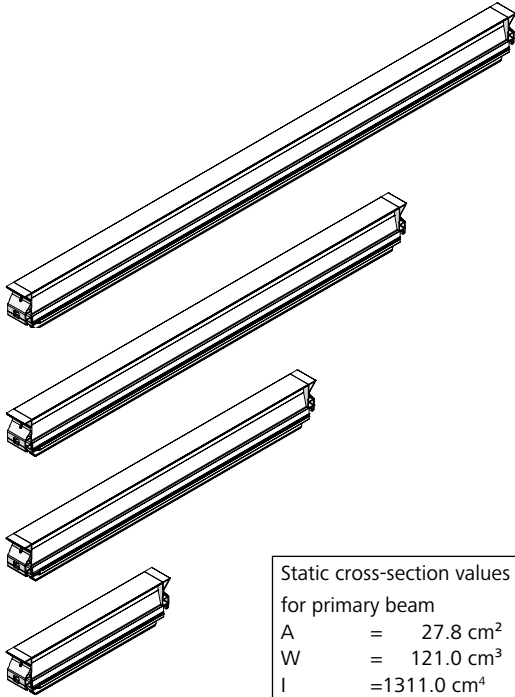
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-303-15	MevaDec-e support GRP panel adjust.....		3.30



# Slab Formwork

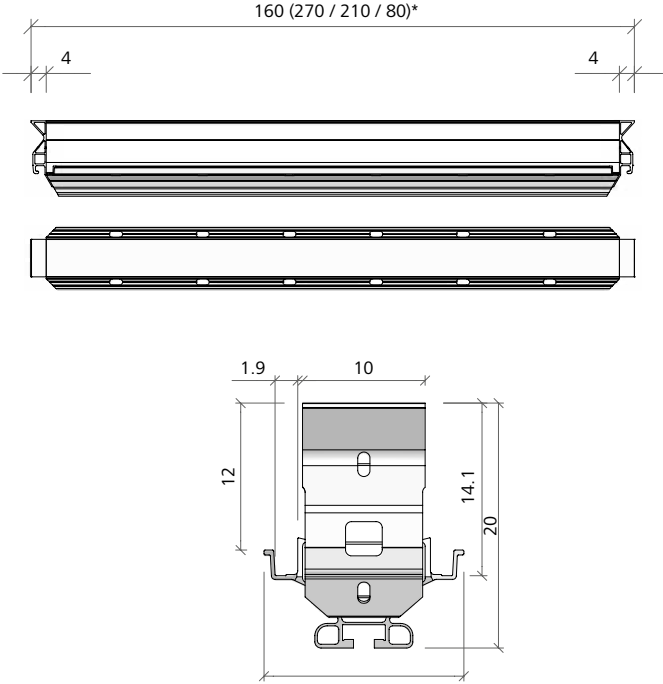
## MD primary beam

Aluminium with high-quality annealed powder coating. Primary beams and MD drop heads are the load-bearing system of MevaDec. The grooves are punched to reduce the cleaning effort.



Static cross-section values for primary beam	
A	= 27.8 cm <sup>2</sup>
W	= 121.0 cm <sup>3</sup>
I	= 1311.0 cm <sup>4</sup>
E x I	= 918.0 kNm <sup>2</sup>
Perm. Q	= 66.6 kN
Perm. M	= 16.5 kNm

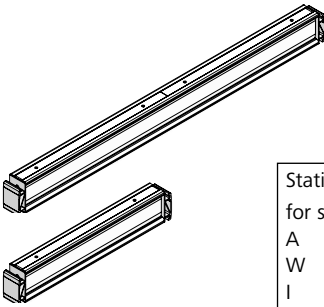
Ref. No.	Description / Application	m <sup>2</sup>	kg
72-300-98	MD-primary beam 270	0.27	24.00
72-301-00	MD-primary beam 210	0.21	18.00
72-301-10	MD-primary beam 160	0.16	14.00
72-301-20	MD-primary beam 80	0.08	7.40



(...)\* = 72-300-98 / 72-301-00 / 72-301-20

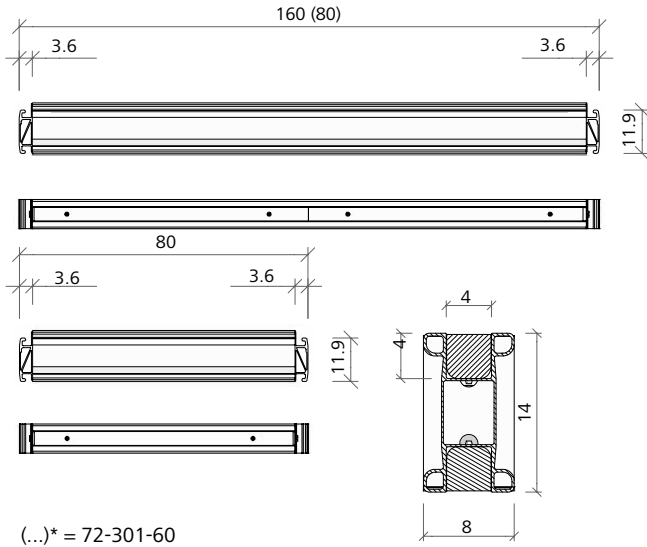
## MD secondary beam

Aluminium profile with plastic nailing strip on both sides. If used with the primary-and-secondary-beam method, it supports the facing; if used with the drop-head-beam-panel method, it is used for length compensation purposes.



Static cross section values for secondary beam	
A	= 14.6 cm <sup>2</sup>
W	= 43.0 cm <sup>3</sup>
I	= 305.0 cm <sup>4</sup>
E x I	= 213.0 kNm <sup>2</sup>
Perm. Q	= 43.0 kN
Perm. M	= 5.9 kNm

Ref. No.	Description / Application	m <sup>2</sup>	kg
22-301-50	MD-secondary beam 160	9.00	
22-301-60	MD-secondary beam 80	4.00	

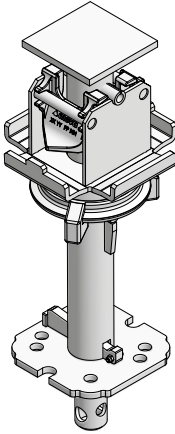


(...)\* = 72-301-60

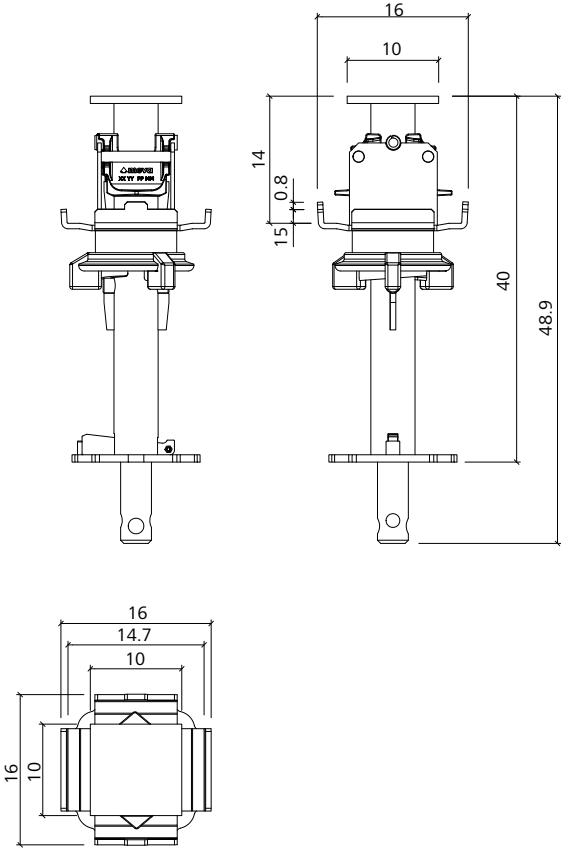
# Slab Formwork

## MD drop head

Galvanized, partially with cured powder coating. A safety latch prevents disengagement. Enables the MD primary and secondary beams as well as the panels to be lowered by 19 cm. These can then be removed and are available for use during the next cycle. The drop head still supports the concrete slab ("early stripping"). The MD drop head (plug-in version) is attached to the prop with four M12 x 35 screws and M12 locking nut (EuMax) or with four M16 x 40 screws and M16 locking nut (to the aluminium profile of the MEP props) or secured with pin 14/90e (EuMax) or pin 14/135 (to the aluminium profile of the MEP prop).

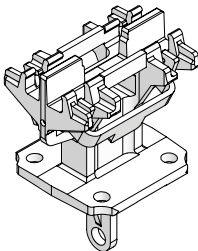


Ref. No.	Description / Application	m <sup>2</sup>	kg
79-301-45	MD-drop head (plug-in version)	0.01	8.30

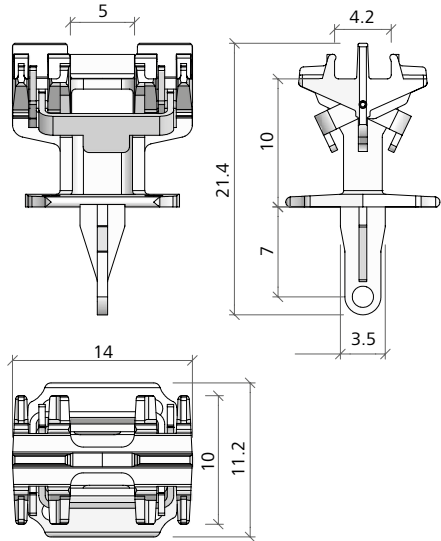


## MD prop head

Galvanized, with cured powder coating. Supports the MD panels and secures them automatically to prevent them lifting out. The panels can be inserted both from below and from above. The MevaDec-e prop head (plug-in version) is attached with four M12 x 35 screws and M12 locking nut (EuMax) or with four M16 x 40 screws and M16 locking nut (to the aluminium profile of the MEP props) or secured with pin 14/90e (EuMax) or pin 14/135 (MEP props with aluminium profile).



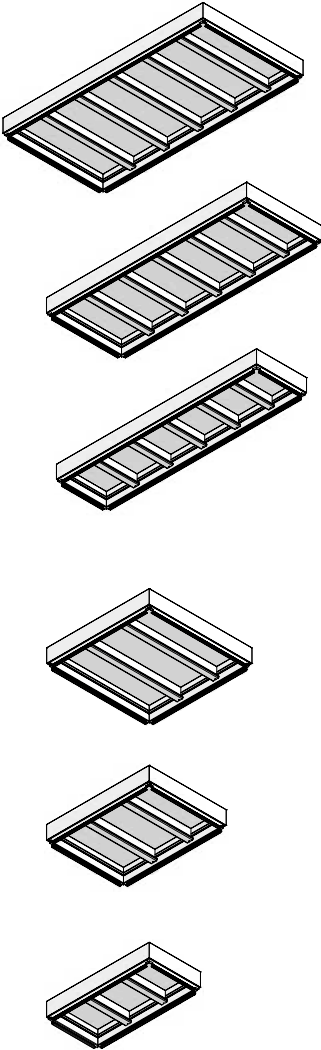
Ref. No.	Description / Application	m <sup>2</sup>	kg
79-301-85	MD-prop head (plug-in version)	2.70	



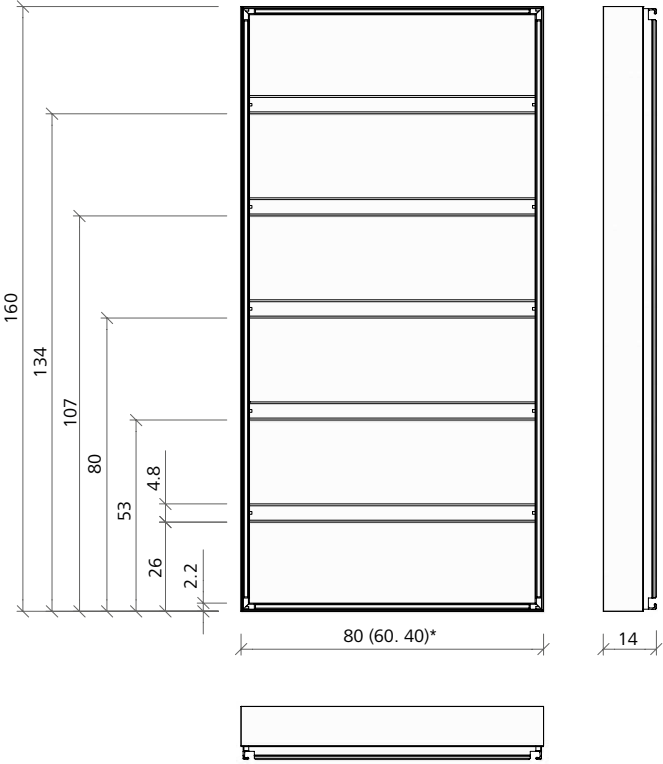
# Slab Formwork

## MD panel

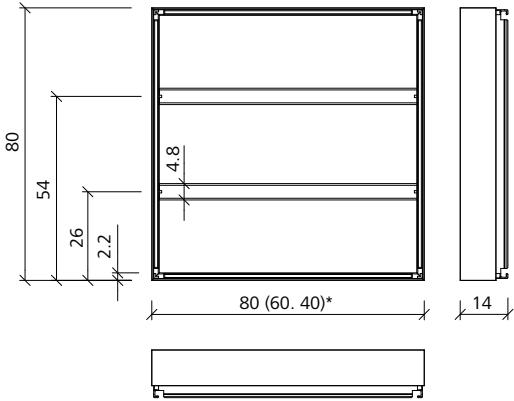
The frames of the MD panels consist of closed two-chamber aluminium profiles and are thus torsionally rigid. They are easy to clean due to a high-quality cured powder coating. The panels have a height of 14 cm and the frame profiles have a width of 22 mm. The MD panels are equipped with alkus all-plastic facings as standard.



Ref. No.	Description / Application	m <sup>2</sup>	kg
72-300-51	MD-panel..... 160/80	1.28	23.37
72-300-56	MD-panel..... 160/60	0.96	18.83
72-300-61	MD-panel..... 160/40	0.64	13.96
72-300-71	MD-panel..... 80/80	0.64	12.30
72-300-76	MD-panel..... 80/60	0.48	9.90
72-300-81	MD-panel..... 80/40	0.32	7.40



(...)\* = 72-300-56 / 72-300-61)

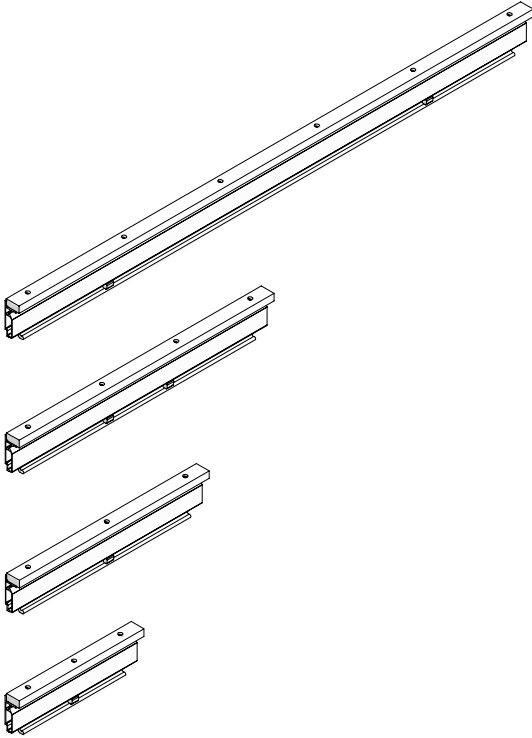


(...)\* = 72-300-76 / 72-300-81)

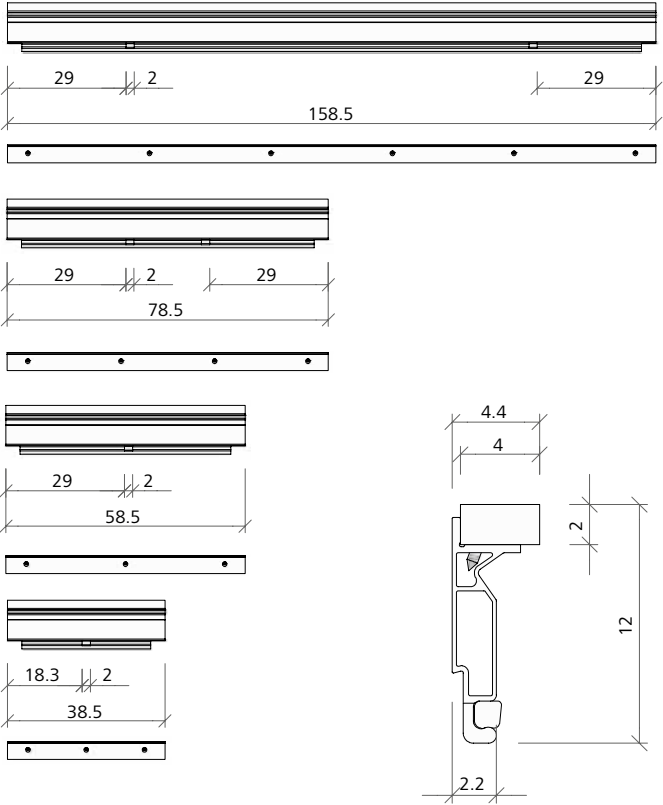
Slab Formwork

**MD compensation beam**

Aluminium with cured powder coating.  
Equipped with a nailing strip for job-built length compensation. For facing thickness 21 mm, also available with 27 mm.

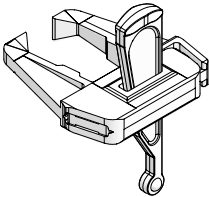


Ref. No.	Description / Application	m <sup>2</sup>	kg
72-302-50	MD-compensation beam 160	160	5.00
72-302-60	MD-compensation beam 80	80	3.00
72-302-80	MD-compensation beam 60	60	1.65
72-302-70	MD-compensation beam 40	40	1.00

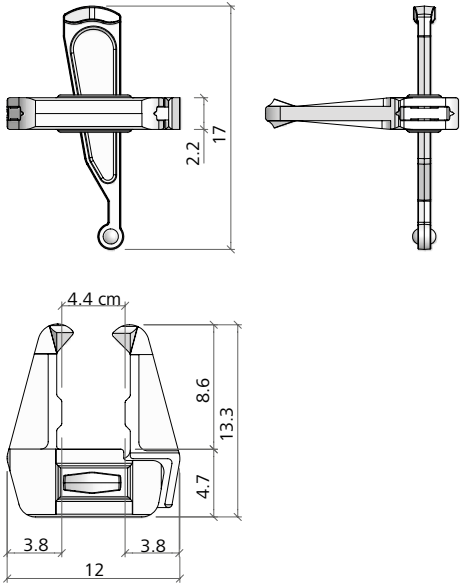


**MD assembly lock**

Galvanized. Tightly connects and aligns MD panels with each other as well as the MD compensation beam with the MD panels. Clamping length 4.4 cm.



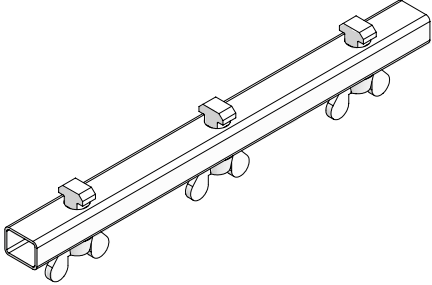
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-302-25	MD-assembly lock		1.40



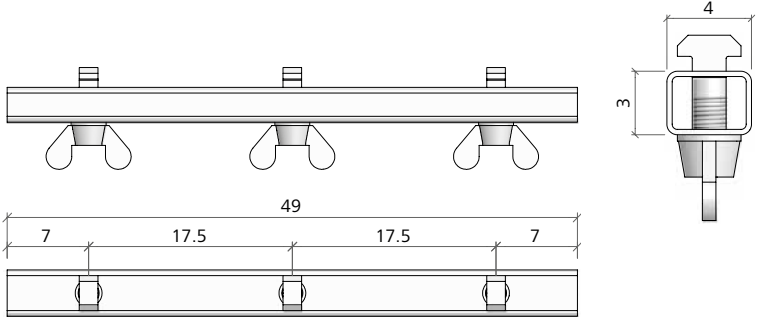
# Slab Formwork

## MD beam stiffener

Galvanized. Used to secure overhanging primary beams to prevent them lifting out (e.g. at slab edges). It is attached to the underside of the primary beam with integrated hammerhead screws.

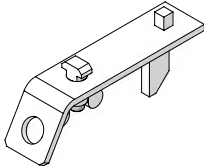


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-301-90	MD-beam stiffener	1.80	

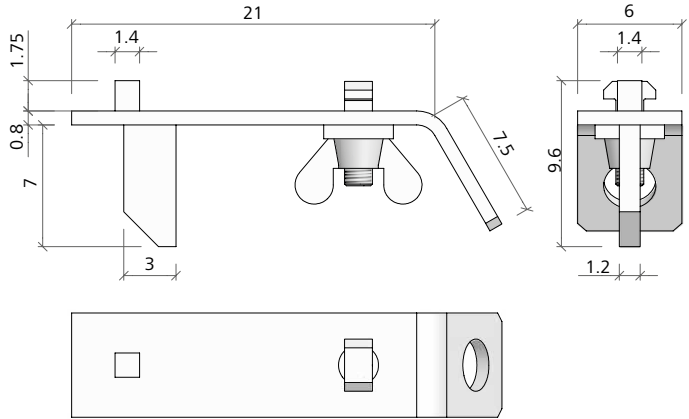


## MD prop connector

Galvanized. Used to directly support the primary beam in areas where a drop head cannot be used, e.g. for intermediate supports or overhanging primary beams. It is attached to the underside of the primary beam using the integrated hammer-head screw. The prop connector is equipped with an eyelet to attach a tensioning chain to anchor the slab formwork to the ground, e.g. at slab edges.

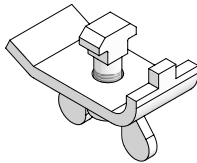


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-302-30	MD-prop connector	2.00	

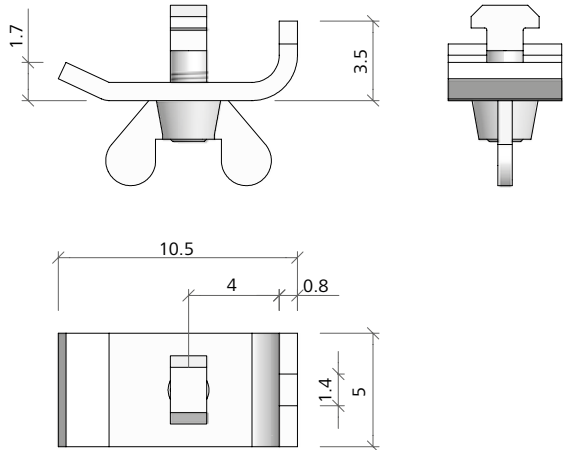


## MD safety claw

Galvanized. Used to clamp planks to the underside of the primary beam. When using MEP props, the safety claw can be used to attach a tripod to the aluminium profile.



Ref. No.	Description / Application	m <sup>2</sup>	kg
29-302-10	MD-safety claw	0.50	

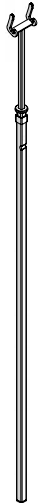




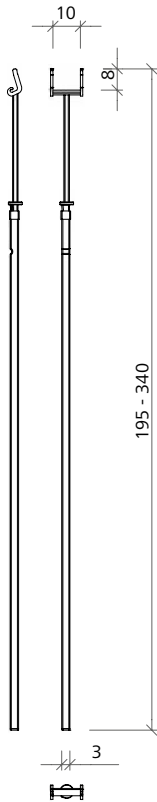
# Slab Formwork

## MD assembly stick 340

Galvanized. Simplifies assembly when using the panel method. The panels are simply swung up and temporarily supported by the MD assembly stick. Adjustable height = clear room height minus 12 cm. We recommend using two sticks for smooth assembly. The stick has an adjustment range from 1.95 to 3.40 m.

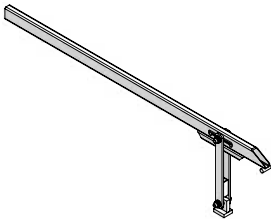


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-302-35	MD-assembly stick 340		4.10

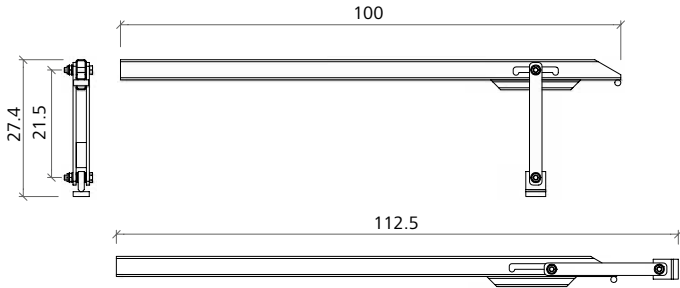


## MD stripping support

Galvanized. Used to strip primary beams if these stick to the slab due to a high level of concrete adhesion or significantly inclined props. Transport position: 112.5 cm



Ref. No.	Description / Application	m <sup>2</sup>	kg
29-302-40	MD stripping support		2.90



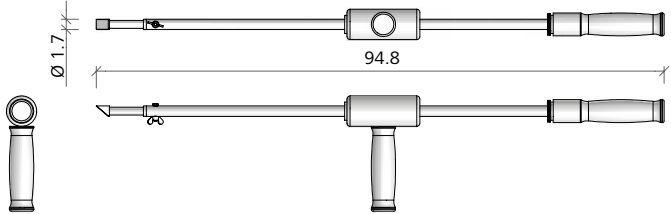
# Slab Formwork

## Cleaning scraper

Galvanized. With chisel. Is used to clean the groove of the MD primary beam.



Ref. No.	Description / Application	m <sup>2</sup>	kg
29-905-90	MD-cleaning scraper	2.75	
40-092-55	Spare blade for cleaning scraper	0.05	

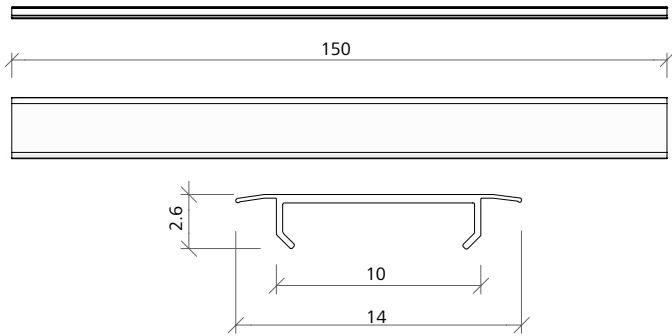


## MD cover profile 10

Plastic cover. Used to close the gap between two panels when using the drop-head-beam-panel method. Length 1.50 m.

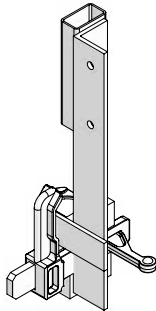


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-302-60	MD-cover profile 10, l=1,5 m	1.10	

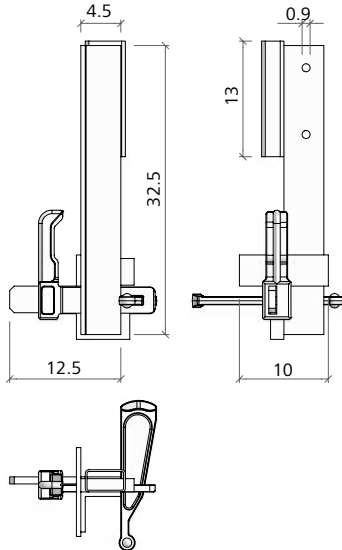


## MevaDec-e support for guard-railing post /panel

Galvanized. Enables a guard-railing post to be attached to the panels and is used to form a stop end at the edge of the slab.



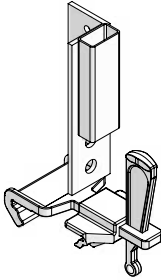
Ref. No.	Description / Application	m <sup>2</sup>	kg
79-301-60	MD-support for guard-railing post /panel	2.85	



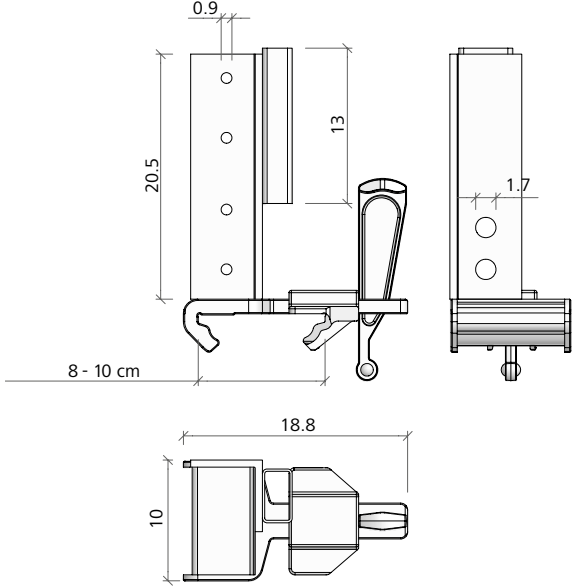
# Slab Formwork

## MevaDec-e support for guard-railing post /beam

Galvanized. Enables a guard-railing post to be attached to primary and secondary beams and is used to form a stop end at the edge of the slab with primary and secondary beams. Clamping length 8 - 10 cm.



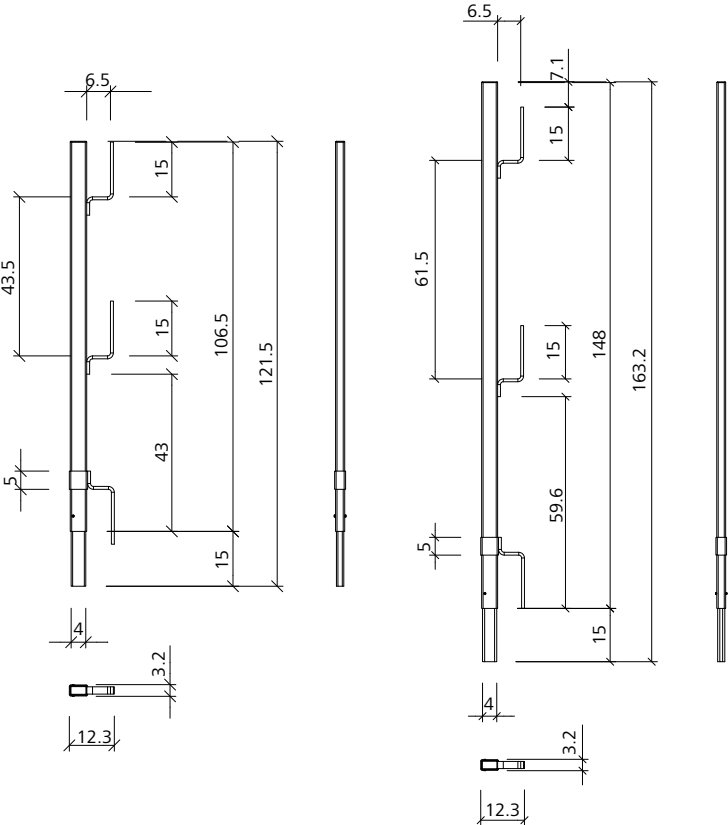
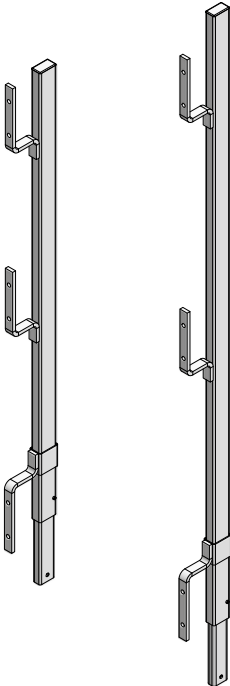
Ref. No.	Description / Application	m <sup>2</sup>	kg
79-301-70	MD-support for guard-railing post /beam		2.00



## Guard-railing post

Galvanized. Is plugged into the MD support for guard-railing post (panel or beam).

Ref. No.	Description / Application	m <sup>2</sup>	kg
29-106-75	Guard-railing post 100		3.70
29-106-85	Guard-railing post 140		4.70



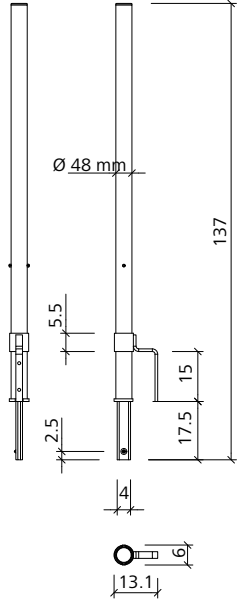
# Slab Formwork

## Guardrailing post 48

Galvanized. Equipped with an adapter to allow it to be plugged into the walkway bracket and with Ø48 mm tube to allow scaffold couplers to be attached.

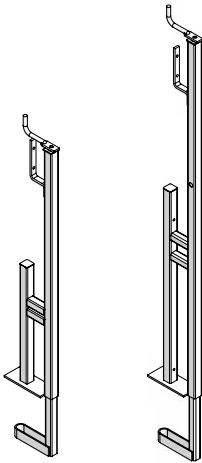


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-106-80	Guard-railing post 48/120 (UK)		5.50

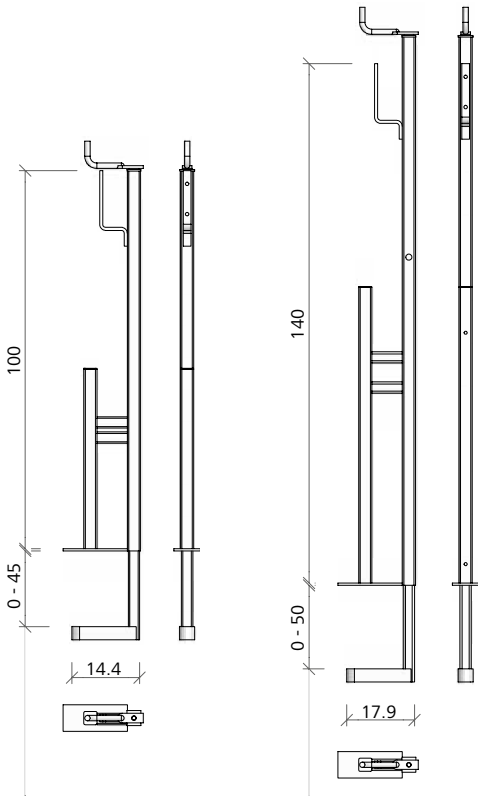


## Railing clamp

Painted. Can be clamped to all kind of beams or at slab edges as side protection. Railing clamp 100 with height 100 cm and clamping length 45 cm. Railing clamp 140 with height 140 cm and clamping length 50 cm.



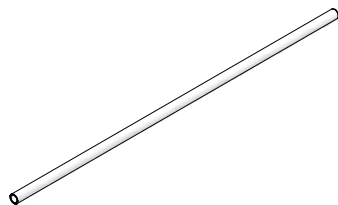
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-107-20	Railing clamp 100		6.60
29-107-25	Railing clamp 140		9.40



# Slab Formwork

## Scaffold tube

Galvanized. Used as a handrail in combination with guardrailing post 48.



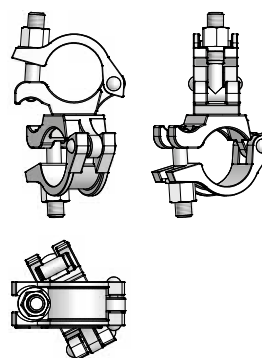
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-412-23	Scaffold tube 48/200		9.40
29-412-26	Scaffold tube 48/300		14.10
29-412-27	Scaffold tube 48/400		18.80
29-412-25	Scaffold tube 48/500		23.50
29-412-28	Scaffold tube 48/600		28.20

## Swivel-joint coupler 48/48

Galvanized. Connects two scaffold tubes with Ø48.3 mm at any angle.

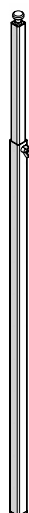


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-412-52	Swivel-joint coupler 48/48		1.20

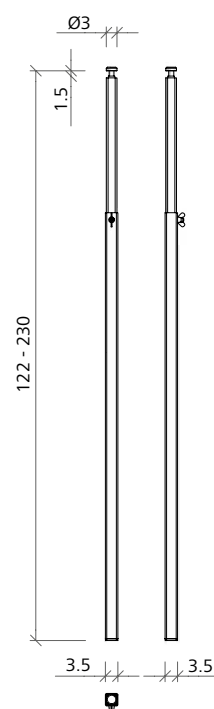


## MD laser support

Aluminium. Mounted on the underside of the primary beam to allow a single person to level the slab formwork. Adjustment range: 122 - 230 cm.



Ref. No.	Description / Application	m <sup>2</sup>	kg
29-302-50	MD-laser support		2.00

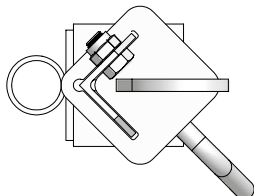
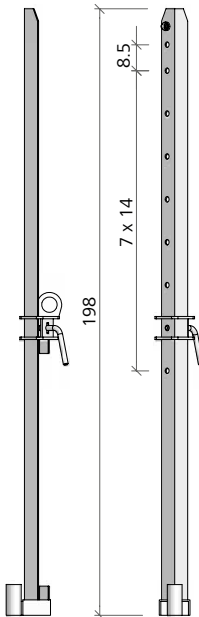
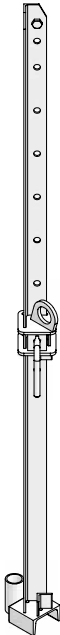
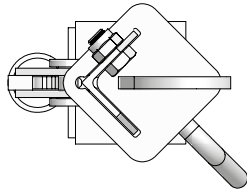
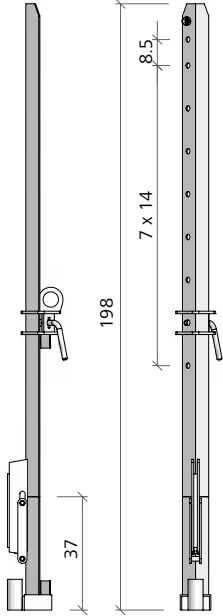
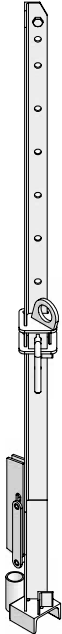


# Slab Formwork

## Transport angle 14

Used to stack and transport MevaDec panels.  
 Distance between holes 14 cm. The transport angle allows 5 to 12 panels to be moved at one time. We recommend using two foldable angles and two rigid angles per stack. Max. load capacity is 10 kN per transport angle. For safety reasons the maximum capacity of the entire stack is 20 kN.

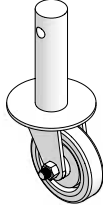
Ref. No.	Description / Application	m <sup>2</sup>	kg
79-305-30	..... Transport angle 14 .....		17.00
79-305-35	..... Transport angle 14, rigid type.....		12.90



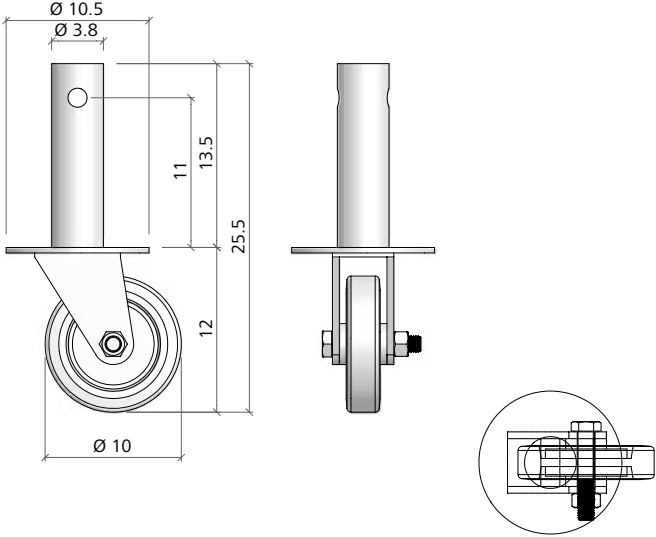
# Slab Formwork

## Swivel-type castor 100

Four swivel-type castors 100 allow panel stacks to be transported in the transport angle 14 as well as in the MD transport rack. The load capacity per castor is 1 kN. The overall height of the stack including castors is 2.10 m with transport angle 14 and 2.45 m with the MD transport rack.



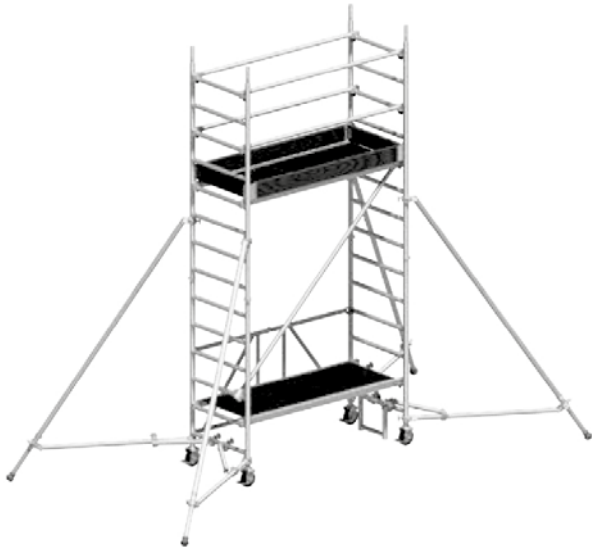
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-305-95	..... Swivel-type castor 100 .....		1.20



## MAB MEVA working platform

For work at low heights. Basic scaffold made of aluminium for alternating (first one side then the other) plug-in assembly; aluminium railings and diagonal braces can be easily and securely installed. Working floors made up of an aluminium frame and plywood inserts, also as an access bridge for safe internal access. Sturdy swivel-type castors (permanently mounted) for a high level of stability. Equipped with scaffold props. Working height 4.61 m, scaffold height 3.83 m, platform height 2.61 m. The permissible loading is 2.0 kN/m<sup>2</sup> on a maximum of one working level (scaffold group 3 according to DIN EN 1004:2005)

Ref. No.	Description / Application	m <sup>2</sup>	kg
29-919-00	..... MAB-MEVA-Working platform .....		145.50

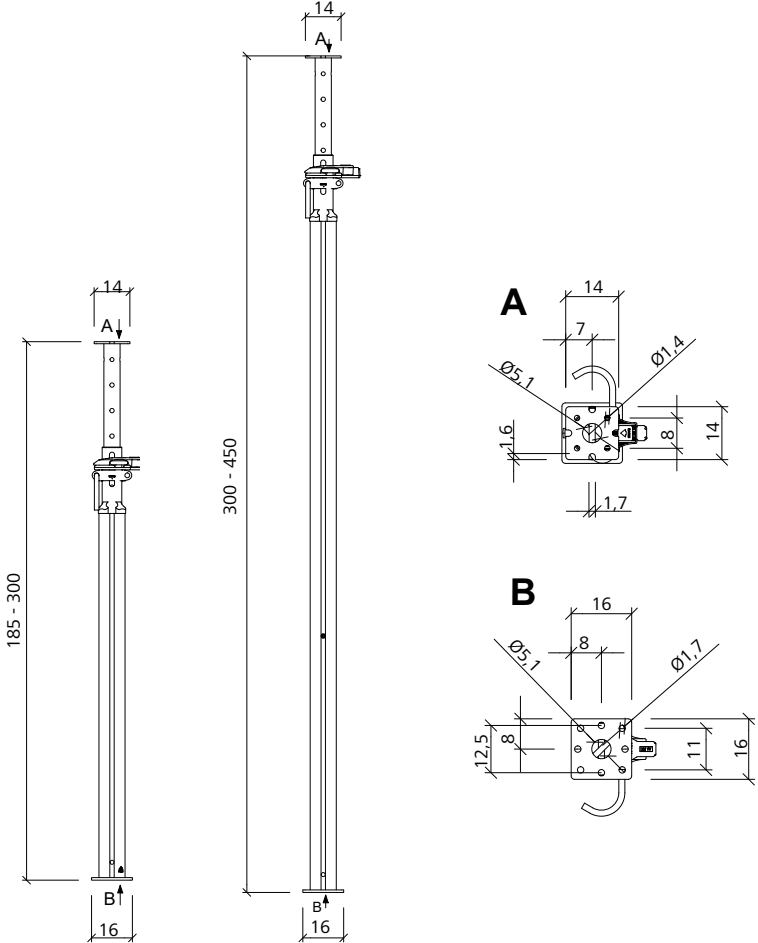
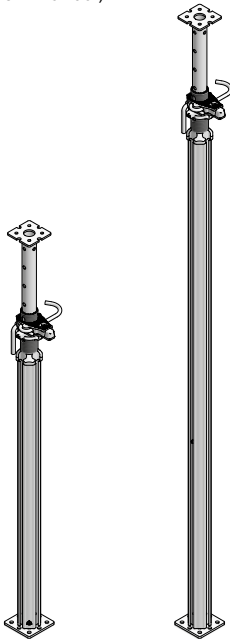


# Slab Formwork

## MEP prop with SAS

Prop in accordance with EN 1065 class E. Steel inner tube and aluminium outer tube with T groove to attach reinforcing frames. The SAS quick-lowering system enables the load on the prop to be released with one strike of a hammer. When stripping, it returns automatically to its original position. Load capacity according to EN 1065 when used as a single prop: MEP 300 with SAS: 40 kN at all extension lengths. MEP 450 with SAS: 30 kN when installed with the inner tube at the bottom and 20 kN for all other installation positions. When used together with MEVA formwork systems, higher loads are permitted (refer to the MevaDec Technical Instruction Manual).

Ref. No.	Description / Application	m <sup>2</sup>	kg
29-907-65	MEP-prop 300 with SAS (185-300)		26.70
29-907-70	MEP-prop 450 with SAS (300-450)		34.30



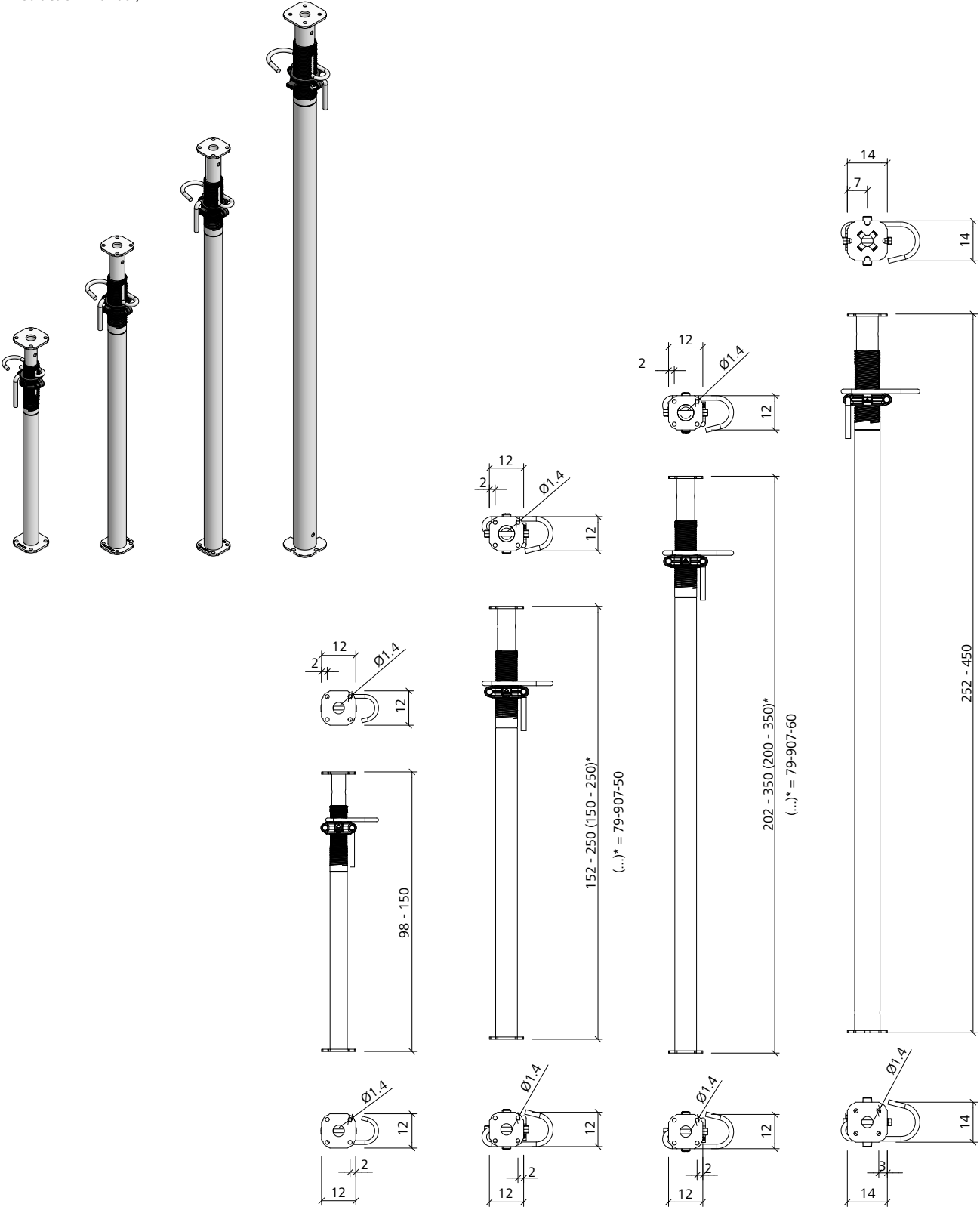


# Slab Formwork

## EuMax 30

Galvanized. Prop in accordance with EN 1065, class E. Permissible load capacity at all extension lengths is 30 kN. When used together with MEVA formwork systems, higher loads are permitted (refer to the MevaDec Technical Instruction Manual).

Ref. No.	Description / Application	m <sup>2</sup>	kg
29-907-46	EuMax 30/150 .....(98-150)		10.40
29-907-51	EuMax 30/250 .....(152-250)		18.10
29-907-61	EuMax 30/350 .....(202-350)		23.00
29-907-62	EuMax 30/450 .....(252-450)		32.40
29-907-36	EuMax 20/300 .....(177-300)		16.90

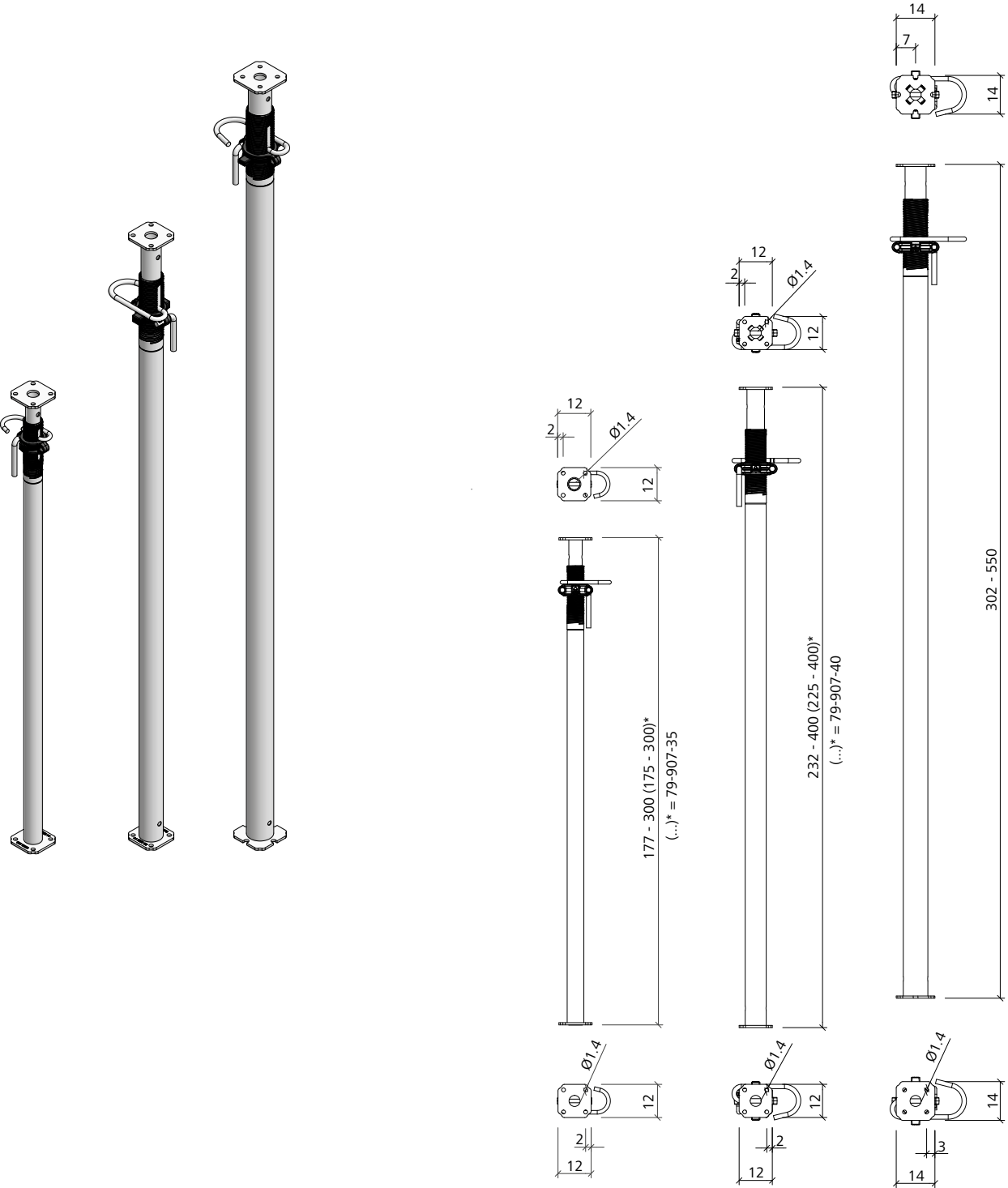


# Slab Formwork

## EuMax 20

Galvanized. Prop in accordance with EN 1065, class D. Permissible load capacity at all extension lengths is 20 kN. When used together with MEVA formwork systems, higher loads are permitted (refer to the MevaDec Technical Instruction Manual).

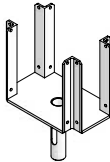
Ref. No.	Description / Application	m <sup>2</sup>	kg
29-908-17	EuMax 20/300 with MD-prop head, (187-310)	20.00	
29-907-41	EuMax 20/400 (232-400)	23.80	
29-908-27	EuMax 20/400 with MD-prop head, (235-410)	27.00	
29-907-45	EuMax 20/550 (302-550)	37.00	
29-908-29	EuMax 20/550 with MD-prop head, (312-560)	40.20	



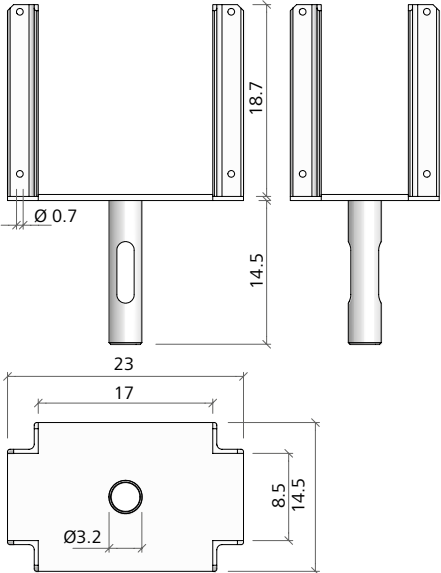
# Slab Formwork

## Forked prop head

Galvanized. Used to directly support the MevaDec primary beam in areas where a drop head cannot be used. The forked prop head 20 is used in conjunction with formwork girder H20.

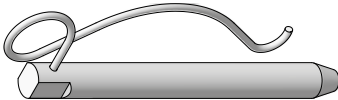
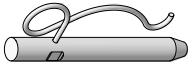


Ref. No.	Description / Application	m <sup>2</sup>	kg
29-206-40	Forked prop head H20		3.00

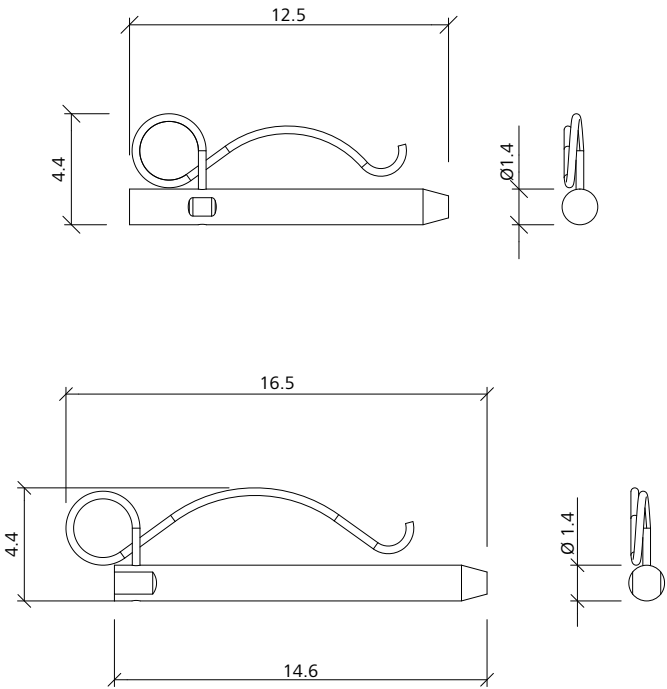


## Pin

Galvanized. Used to secure the MevaDec drop head, the forked prop heads, etc. on the corresponding props. Pin 14/90e is used for steel tube props up to Ø63 mm. Pin 14/135 is used with the aluminium profile of MEP props and MEP extensions.



Ref. No.	Description / Application	m <sup>2</sup>	kg
29-909-90	Pin 14/135		0.18
29-803-55	Pin 14/90e		0.15

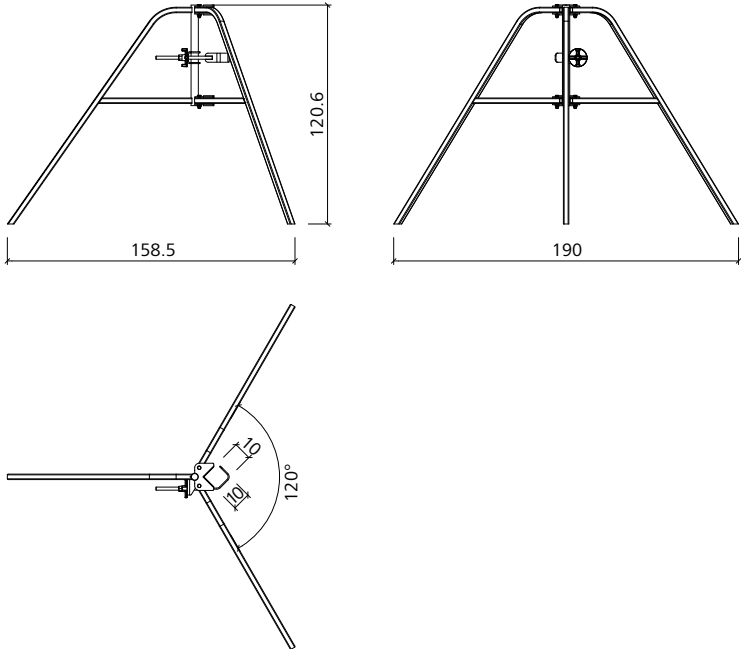
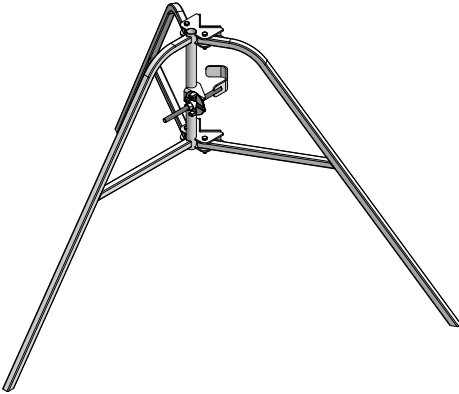
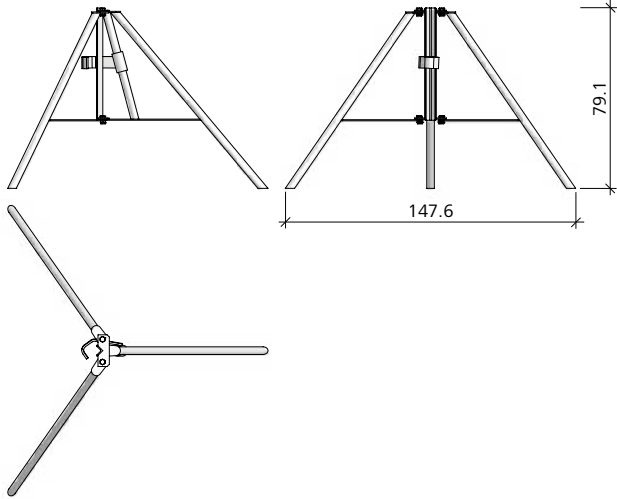
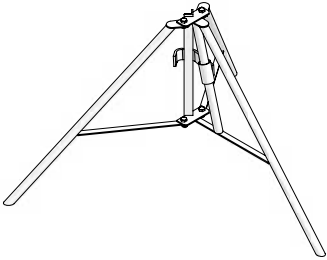


# Slab Formwork

## Tripod

Galvanized. Used to stabilize props with Ø48 to Ø80 mm. The rotating legs allow the tripod to be used in rooms, along walls or in corners. The tripod can be attached to the aluminium profile of the MEP props with the MD safety claw.

Ref. No.	Description / Application	m <sup>2</sup>	kg
29-905-50	..... Tripod .....		8.00
29-905-52	..... Tripod 120 .....		17.70



## Accessories for attachment

Used to attach the drop head to the MEP props.

Ref. No.	Description / Application	m <sup>2</sup>	kg
63-120-60	..... Hexagonal screw M12x35, galv., DIN 933 .....		0.04
63-130-10	..... Hexagonal locking nut M12, galv., DIN 985 .....		0.01
63-120-49	..... Hexagonal bolt M16 x 40, galv., DIN 933 .....		0.09
63-130-00	..... Hexagonal locking nut M16, galv., DIN 985 .....		0.03
62-030-42	..... Washer M16, galv., DIN 125 .....		0.01

# Notes

A large grid of small dots for taking notes.



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