

# MULTIPROP

Aluminium Post Shores –  
low weight with high load capacity



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**Important Notes:**

Without exception, all current safety regulations must be observed in those countries where our products are used.

The photos shown in this brochure feature construction sites in progress. For this reason especially safety and anchor details cannot always be considered as conclusive or final. These are subject to the risk assessment carried out by the contractor.

The systems or items shown are not necessarily available in all countries.

Safety instructions and load specifications are to be strictly observed at all times. Separate structural calculations are required for any deviations from the standard design data.

The information contained herein is subject to technical changes in the interests of progress. Errors and typographical mistakes reserved.

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# MULTIPROP

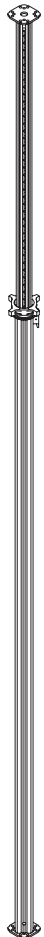
## The lightweight Slab Prop with patented profile and official construction licence

**MULTIPROP MP, the aluminium slab prop for use as an individual prop, shoring towers or under tables.**

The MULTIPROP post shores are made of aluminium which mean they are very light. Weighing only 19.40 kg, the MP 350 can be extended from 1.95 – 3.50 m and covers 90% of standard operations in building construction.

MULTIPROP post shores MP 250, 350, 480 and 625 are officially approved by the Deutsches Institut für Bautechnik in Berlin (No. Z-8.312-824).

**MP 625**  
4.30 – 6.25 m



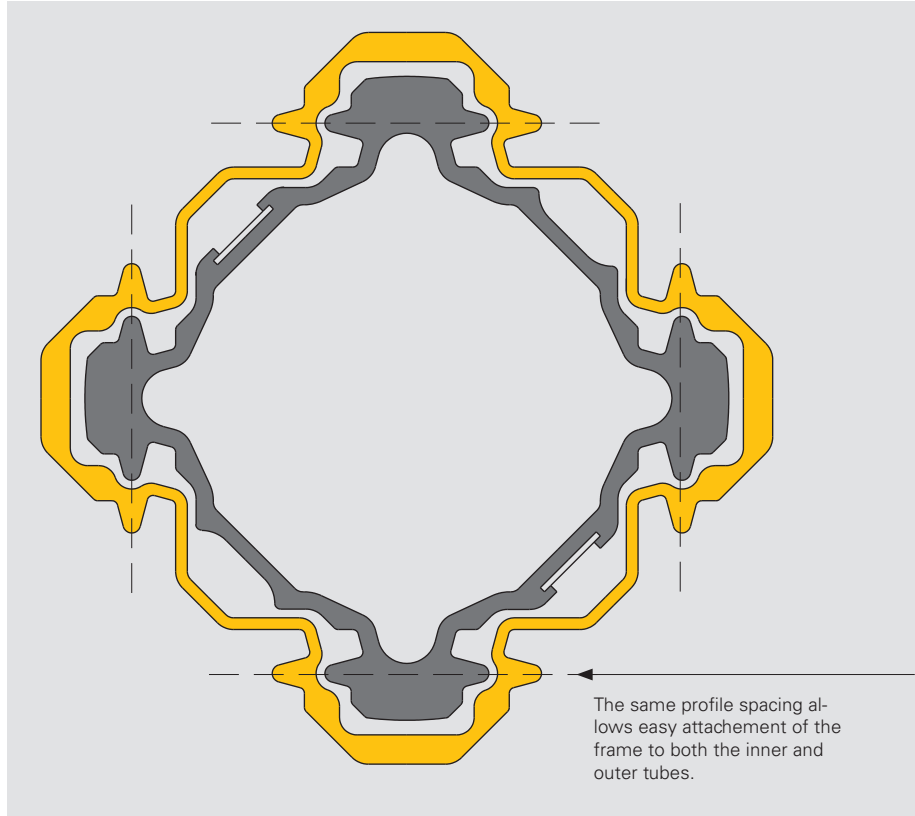
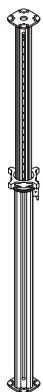
**MP 480**  
2.60 – 4.80 m



**MP 350**  
1.95 – 3.50 m



**MP 250**  
1.45 – 2.50 m



The same profile spacing allows easy attachment of the frame to both the inner and outer tubes.

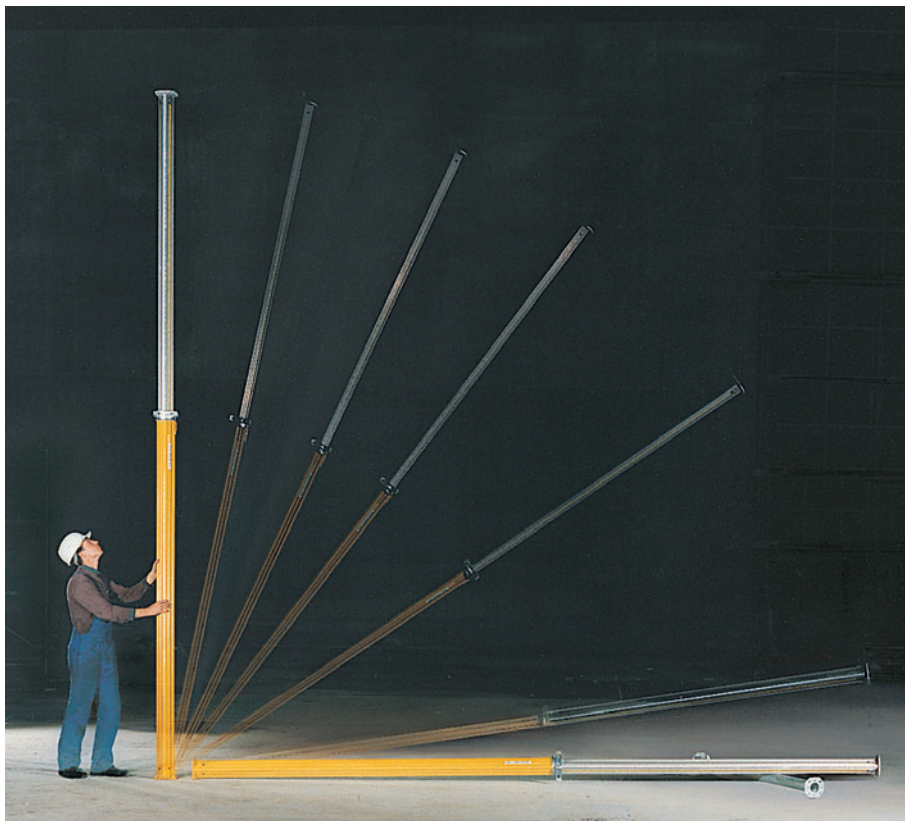


The light MULTIPROP 480 with high load bearing capacity is used for supporting a MULTIFLEX slab with VT 20K as main and secondary girders.



The cleverly-designed profile made of aluminium alloy absorbs impacts elastically, e.g. when a prop falls over. Material selection and design are perfectly matched.

Unlike steel props, the fully extended MULTIPROP 480 survived undamaged in tests where it was allowed to fall on a steel tube.



As an individual prop, the MULTIPROP post shore braced with the MULTIPROP Frames MRK carries a load of up to 90 kN per leg.

When braced with frames, the PERI MULTIPROP is the ideal component for slab tables or shoring towers.



MULTIPROP towers with working platforms as shoring system for any height.



A hammer is all that is needed to knock the wedge into the MULTIPROP frame's coupling.

# MULTIPROP

## The intelligent and cost-effective solution

### Handling and use

Site labour costs are the decisive factor in ensuring commercial success. An important step towards cutting the costs of slab formwork is to reduce the number of props.

Handling and easy maintenance must be given special consideration. Ease of operation gives an extremely cost-effective result.



The ECC powder coating and self-cleaning thread prevent concrete adhering to the MULTIPROP body and make it easy to handle.



MULTIPROP 350 and SKYDECK slab formwork after striking. Only 1 post shore for 3.45 m<sup>2</sup> for slab support up to 40 cm.

### The MULTIPROP thread

It is self-cleaning and the free-running collar does not jam, even when dirty.



The collar still runs freely even when the thread is extremely dirty.

### The built-in measuring tape

It allows accurate pre-adjustment without laborious measurement and reduces time spent on final levelling.



Every MULTIPROP comes with a built-in measuring tape.

### The free-running collar

It makes adjustment extremely easy. The inner tube is released and extended at a touch of the finger.



36 mm of adjustment achieved with just one revolution (3 times as much as conventional props).



**The weight is a crucial factor in handling.**

Aluminium is used to get the weight down of the MULTIPROP 480 to only 24.8 kg. Therefore one man can erect and install even the fully extended PERI MULTIPROP MP 480 with ease. This makes work with PERI MULTIPROP safer and avoids fatigue for improved results on site.

**Table of MULTIPROP weights**

MULTIPROP 250	<b>15.4 kg</b>
MULTIPROP 350	<b>19.4 kg</b>
MULTIPROP 480	<b>24.8 kg</b>
MULTIPROP 625	<b>34.6 kg</b>



One man can handle the MP 350 comfortably and safely.

**Working safety**

Each MULTIPROP post shore can be continuously adjusted, i.e. without needing to re-position pins (even when partially load). MULTIPROP post shores

have an integrated anti-dropout safeguard. This means the inner tube cannot accidentally slide out during transportation. In addition, it is fitted with a limit stop device.

**Reducing costs and ensuring safety go hand in hand.**

The principle of the free-running collar has been compared with the pin system of conventional props in work studies.

**Result:**

On average the MULTIPROP 350 can be adjusted 25% faster than the pin system.

**This is made possible by the large adjustment of 36 mm per revolution.**



The adjusting collar of the MULTIPROP can also be released using the Wing Nut Spanner HD.

# MULTIPROP

## Accessories for inexpensive extensions

### Base MP 50

It increases the range of any MULTIPROP post shore by 50 cm.

Thus, for example, with the MULTIPROP MP 350\*, slabs with a clear height of up to 4.50 m can be shuttered quickly and easily with just one prop.

(\*in connection with PERI SKYDECK)

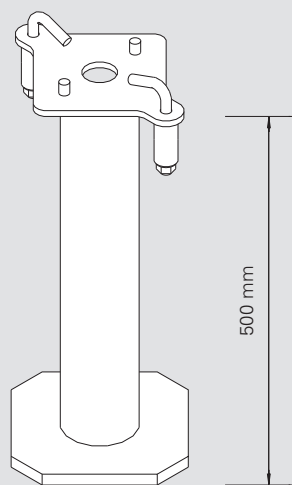
### Quick-Action Clamp Coupler

It allows fast and easy erection with just a few hammer blows. This saves time and money.

The Base MP 50 can also be used with steel props. The MULTIPROP can be mounted at the Inner- and Outer Tube.



MULTIPROP 350 with Base MP 50 together with SKYDECK being used to shutter a slab with a clear height of 4.10 m.



The Base MP 50 increases the "extension range" of props by 50 cm.



The Base MP 50 can be fixed quickly. The quick-action clamp coupler makes it possible.



MRK frames can be used to brace high MULTIPROPs.

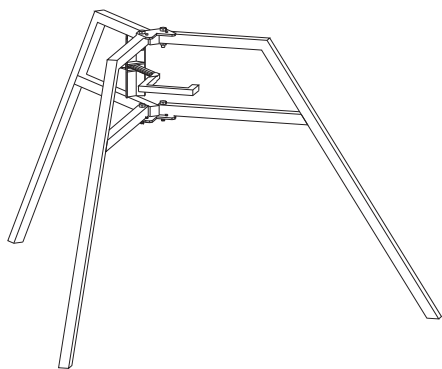


# MULTIPROP

## Accessories for quick forming

**Useful accessories supplement PERI MULTIPROPS to further enhance their flexibility.**

Extremely safe, quick and convenient formwork makes this investment pay for itself in no time.

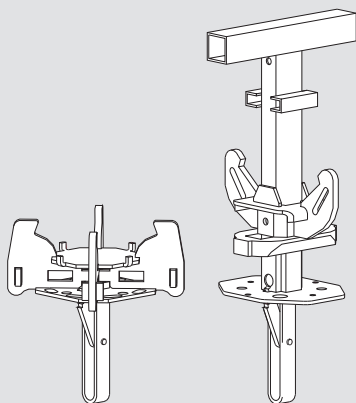


The Universal Tripod fits all props from  $\varnothing$  48 to  $\square$  120 mm.



The Universal Tripod is used as an erection aid. Horizontal loads have to be transferred through the formwork to the structure.

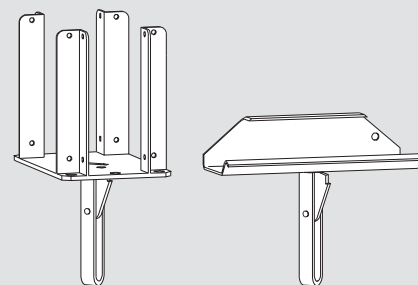
The 40 mm diameter hole in the base or head plate of all MULTIPROPS allows various PERI slab formwork system components to be attached.



SKYDECK Drophead and Prophead with self-locking coupler.



The PERI slab system components that utilise the self-locking coupler fit on all props with 40 mm diameter holes.



Forkhead and Clawhead with self-locking coupler for GT 24 and VT 20 Girder at the MULTIFLEX system.

# MULTIPROP

## Transportation and storage

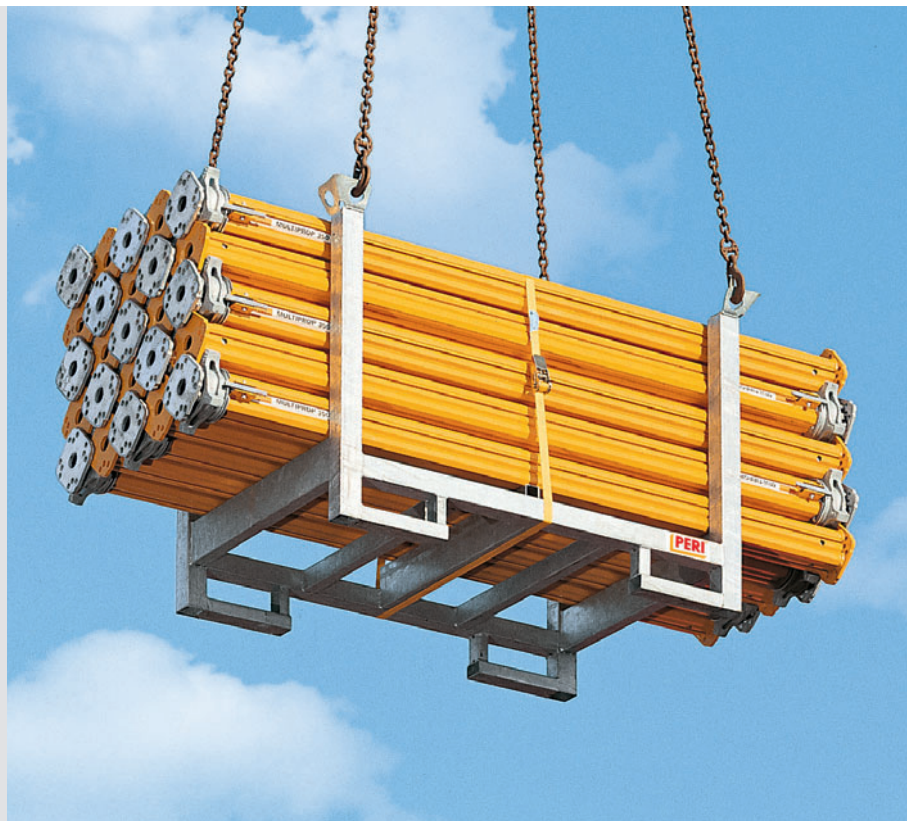
**With the PERI transport containers and pallets, logistical operations are safer and quicker.**

Transport of materials on construction sites and stockyards generates considerable costs. In addition, loading and unloading, moving as well as storing is not without risk for the employees.

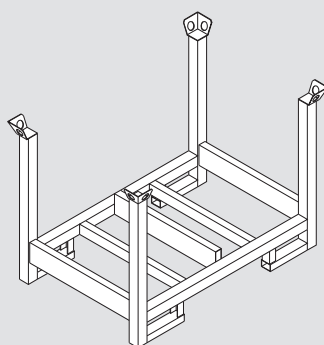
**Pallets and wire crates guarantee:**

- orderly storage of materials
- space-saving stacking procedures
- fast material access
- safe transport by fork-lift or crane

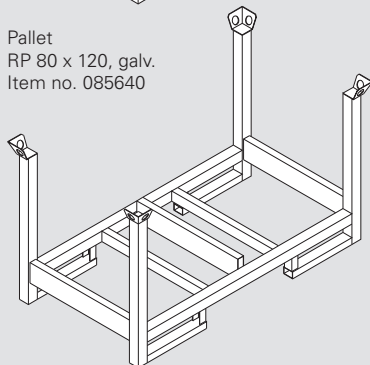
PERI pallets and stacking devices are suitable for lifting with a crane or forklift. They can also be shifted with the PERI Pallet Lifting Trolley.



The PERI post pallets are designed for the loading dimensions of a lorry.

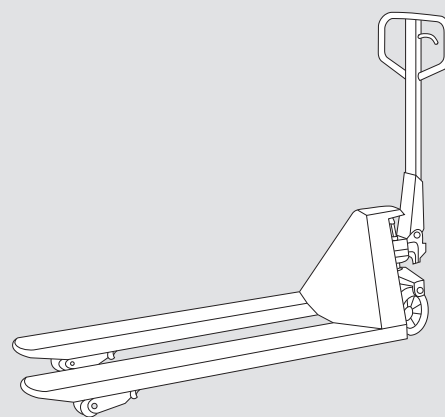


Pallet  
RP 80 x 120, galv.  
Item no. 085640



Pallet  
RP 80 x 150, galv.  
Item no. 025650

Safer crane lifts using built-in lifting eyes. Pallet RP 80 x 120 filled with 25 MULTIPROP post shores.



The Pallet Lifting Trolley 1500,  
Item no. 061510,  
Working load 2 t,  
Fork length 1550 mm.

# Slab Props

## MULTIPROP 250, 350, 480, 625

### Permissible Prop Load [kN] according to the Type Test

Extension Length [m]	MP 250 L = 1.45 – 2.50 m		MP 350 L = 1.95 – 3.50 m		MP 480 L = 2.60 – 4.80 m		MP 625 L = 4.30 – 6.25 m	
	Outer Tube Bottom	Inner Tube Bottom	Outer Tube Bottom	Inner Tube Bottom	Outer Tube Bottom	Inner Tube Bottom	Outer Tube Bottom	Inner Tube Bottom
1.45	75.5	78.5						
1.50	75.5	78.5						
1.60	75.5	78.5						
1.70	75.5	78.5						
1.80	73.8	78.5						
1.90	70.6	78.5						
1.95	68.0	78.5	91.0	90.1				
2.00	67.3	78.5	91.0	90.1				
2.10	65.7	76.8	86.0	90.1				
2.20	64.1	75.1	80.6	90.1				
2.30	62.5	72.6	75.1	89.8				
2.40	60.8	69.1	70.7	87.9				
2.50	59.2	65.6	66.4	86.1				
2.60			63.7	83.1	88.5	73.6		
2.70			61.1	80.1	83.7	73.3		
2.80			59.2	77.1	78.8	72.9		
2.90			57.4	74.1	74.0	72.6		
3.00			56.0	70.3	69.1	72.2		
3.10			54.5	66.6	64.9	71.4		
3.20			52.9	61.8	60.7	70.7		
3.30			51.3	57.1	56.5	70.0		
3.40			47.7	51.7	54.1	68.2		
3.50			44.2	46.4	51.8	66.5		
3.60					49.4	64.7		
3.70					47.5	60.4		
3.80					45.7	56.1		
3.90					43.8	51.8		
4.00					41.8	48.4		
4.10					39.7	45.0		
4.20					37.7	41.6		
4.30					35.8	39.3	57.9	45.7
4.40					33.9	37.0	56.3	45.7
4.50					32.0	34.8	54.7	45.7
4.60					30.2	30.2	52.5	45.1
4.70					28.3	30.2	50.3	44.4
4.80					26.4	27.9	47.9	43.5
4.90							45.2	42.4
5.00							42.5	41.3
5.10							39.9	39.9
5.20							37.2	38.5
5.30							34.9	37.1
5.40							32.8	35.6
5.50							30.8	34.1
5.60							29.3	32.6
5.70							27.8	31.2
5.80							26.4	29.6
5.90							25.1	27.9
6.00							23.8	26.2
6.10							22.7	24.8
6.20							21.6	23.4
6.25							21.0	22.7

**MULTIPROPS are classified according to official approval as follows:**

MP 250 = Class T 25                      MP 480 = Class D 45

MP 350 = Class R 35                      MP 625 = Class D 60

**Note:**

To release the loads > 60 kN we recommend using the HD Wingnut Spanner, Item no. 022027.

MULTIPROP 350 and 480 clamped in the Table Swivel Head or UNIportal Head fitted to PERI tableforms have a permissible load of MP 350 minimum 56 kN, MP 480 minimum 36 kN over the entire extension range.



# MULTIPROP System

## As Table or Tower for up to 90 kN load capacity

**Connected with MRK frames, the MULTIPROP slab props are used under tables or as shoring towers.**

Leg loads of up to 90 kN allow cost-effective transfer of loads.

The MULTIPROP frames facilitate optimal customisation on the construction site (regardless whether a square or rectangular assembly grid).

The MULTIPROP frame can be used as a platform beam and side protection when assembling a working scaffold.

**The PERI MULTIPROP Frames can be mounted to both the outer and inner tubes by means of the captive wedge.**



Outer tube



Inner tube



MULTIPROP towers with MPB Aluminium Beam as main beam and GT 24 as cross beam.



8.80 m high MULTIPROP towers as support for slab tables.



The MULTIPROP system is type tested. This makes time-consuming static calculations unnecessary.





14.00 m high MULTIPROP  
falsework over an area of  
3500 m<sup>2</sup>.



20 m high MULTIPROP towers  
supporting a cantilevered slab.



MP 350 with frames  
supporting column capital  
formwork.



# MULTIPROP System

## Easy assembly, simple in use and reasonable accessories

**The MULTIPROP profile allows quick and easy assembly with the frames.**

The same frame can be connected to either the outer or the inner tube without changing the prop spacing (system spacing).

**Towers simply pre-assembled flat on the ground.**

The wedge is just hammered home into the frame's coupling. Special tools are not required.

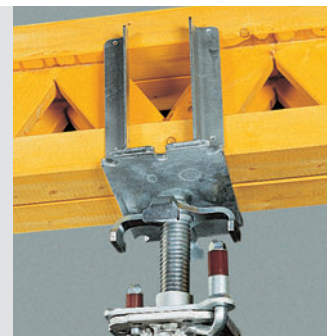
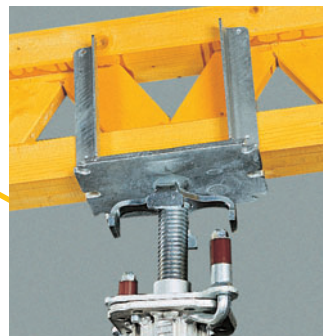
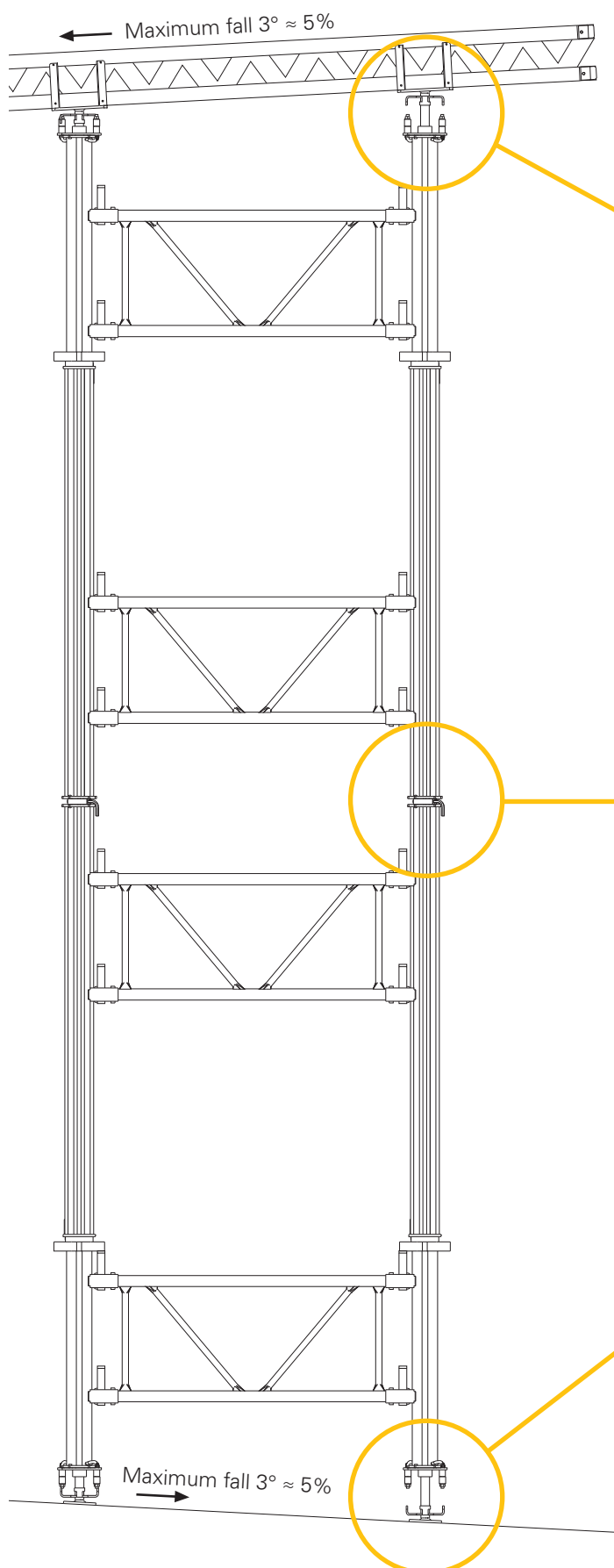


MULTIPROP towers are pre-assembled preliminary flat on the ground.

Tables for a bridge superstructure with MULTIPROP an GT 24 Girder. H-loads are transferred with steel walers and diagonal bracing DW 15.





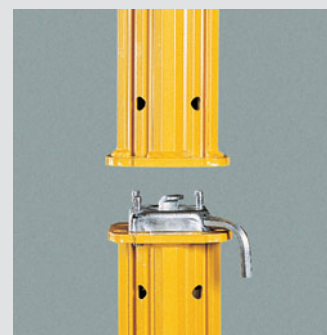


#### **MULTIPROP Tilting Forkhead MKK**

For stable support for single or twin GT 24 or VT 20 Girders. Tilting in any direction by  $3^\circ$ .

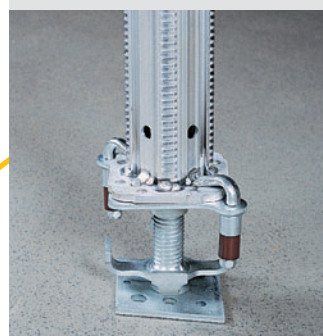
#### **MULTIPROP Connector MPV-2**

To connect 2 MULTIPROP post shores at either the outer or inner tube.



#### **MULTIPROP Tilting Base MKF**

For use on sloping support surfaces in connection with frames. Tilting in any direction by  $3^\circ$ .



# MULTIPROP Single Prop and System



Item no.	Weight kg
027288	10,200
027289	15,400
027290	19,500
027291	24,900
027305	34,700

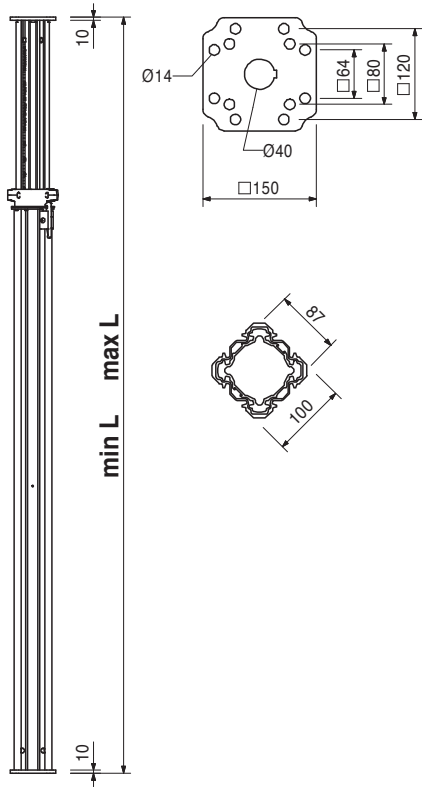
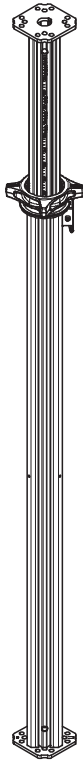
**MULTIPROP MP**  
**MULTIPROP MP 120**  
**MULTIPROP MP 250**  
**MULTIPROP MP 350**  
**MULTIPROP MP 480**  
**MULTIPROP MP 625**

Slab prop made of aluminium. Used as individual prop as well as in combination with MULTIPROP Frames MRK to form towers.

min. L	max. L
800	1200
1450	2500
1950	3500
2600	4800
4300	6250

**Note**  
Approved by the German Building Authorities No. Z-8.312-824.

**Technical Data**  
Permissible load: see PERI Design Tables.



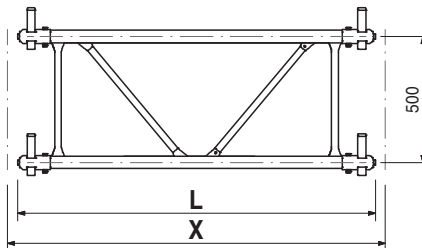
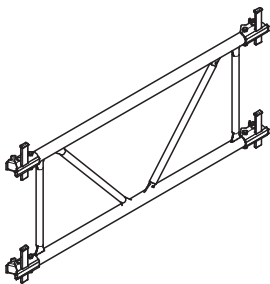
028390	9,890
028400	10,100
028330	11,300
028340	14,000
028380	15,400
028350	16,300

**MULTIPROP Frames MRK, Steel**  
**Frame MRK 62,5**  
**Frame MRK 75**  
**Frame MRK 90**  
**Frame MRK 120**  
**Frame MRK 137,5**  
**Frame MRK 150**

Bracing frame for MULTIPROP. For connecting to outer and inner tube.  
With captive wedge coupling.

L	X
545	625
670	750
820	900
1120	1200
1295	1375
1420	1500

**Note**  
L = Loading Length  
X = Axis Length



# MULTIPROP Single Prop and System

Item no.	Weight kg
028460	11,600
028360	12,300
028470	12,500
028480	12,700
028490	13,900
028370	14,900

## MULTIPROP Frames MRK, Aluminium

**Frame MRK 201,5**

**Frame MRK 225**

**Frame MRK 230**

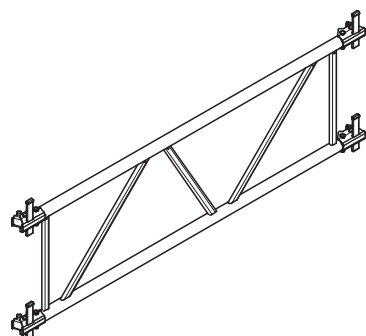
**Frame MRK 237**

**Frame MRK 266**

**Frame MRK 296**

Bracing frame for MULTIPROP. For connecting to outer and inner tube.

With captive wedge coupling.

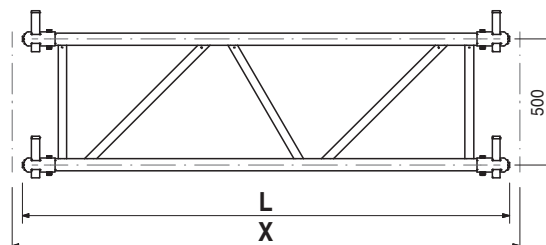


L	X
1935	2015
2170	2250
2220	2300
2290	2370
2580	2660
2880	2960

### Note

L = Loading Length

X = Axis Length



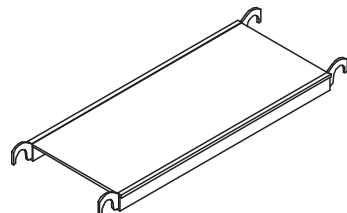
107169	12,000
107170	18,000

## MULTIPROP Platforms

**MULTIPROP Platform 150 x 60**

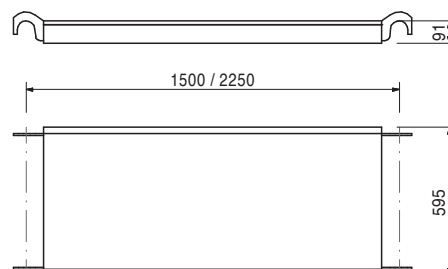
**MULTIPROP Platform 225 x 60**

For assembly of a working scaffold.



### Technical Data

Permissible load up to 2,0 kN/m².



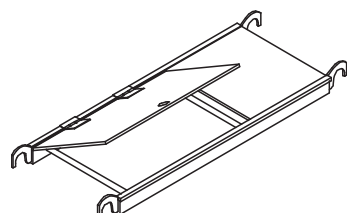
107171	12,500
107172	18,500

## MULTIPROP Platforms with Hatch

**MULTIPROP Platform 150 x 60 with Hatch**

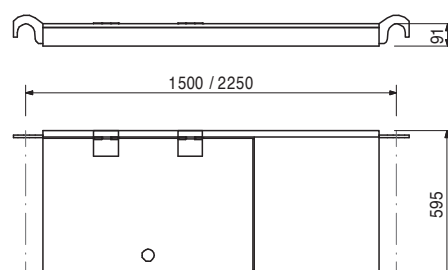
**MULTIPROP Platform 225 x 60 with Hatch**

For assembly of working scaffold. Self-locking hatch opening for access ladder.



### Technical Data

Permissible load up to 2,0 kN/m².

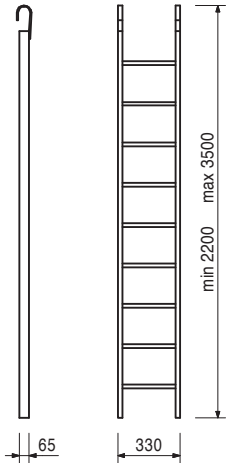
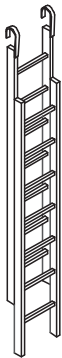




Item no.	Weight kg
107173	9,000

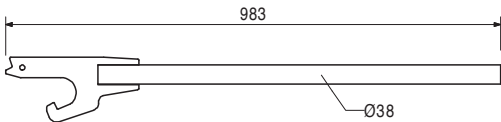
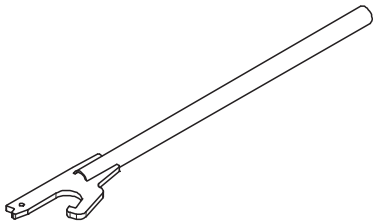
**Ladder 220 x 350, telescopic**  
As access for MULTIPROP towers. Mounted to platform with hatch.

**Technical Data**  
Extension length 2.20 – 3.50 m.



022027	3,600
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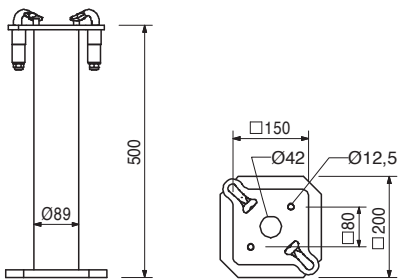
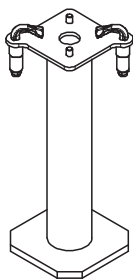
**Wing Nut Spanner HD**  
For easy release of the Head Spindle HDK 45, the Head Spindle TR 110-80/55 and the MULTIPROP slab props.



027310	8,900
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**Base MP 50**  
For use with slab props with an end plate thickness of 6 – 10 mm. With clamped quick-release fastener.

**Note**  
Permissible load: see PERI Design Tables.



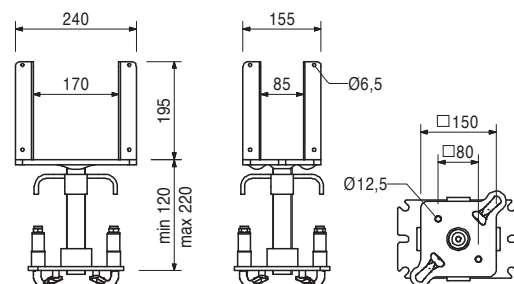
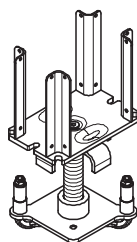
Item no.	Weight kg
027297	8,730

## Tilting Forkhead MKK

For tilt-resistant support of one or two GT 24 or VT 20 girders. Can be pivoted by 3° in all directions. With clamped quick-release fastener.

## Technical Data

Permissible load: see type test MULTIPROP System.



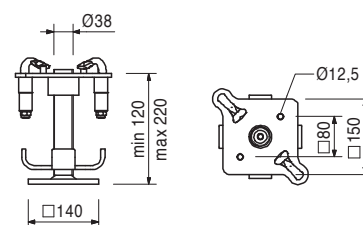
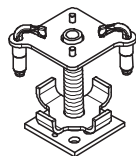
027296	6,220
--------	-------

## Tilting Base MKF

For use on inclined assembly areas. Can be pivoted by 3° in all directions. With clamped quick-release fastener.

## Technical Data

Maximum permissible load 60 kN.



027298	1,930
027299	1,930

## Scaffold Tube Couplers

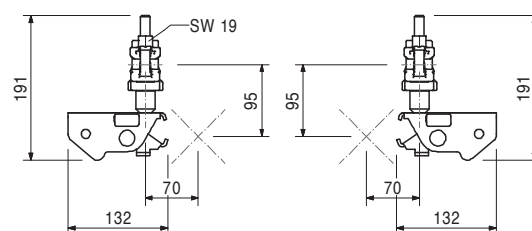
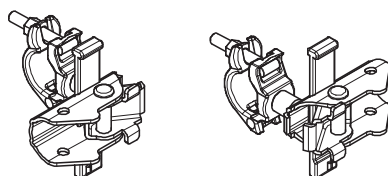
### Scaffold Tube Coupler MG-A/C

### Scaffold Tube Coupler MG-B/D

For connecting scaffold tubes Ø 48 mm to the MULTIPROP MP slab props.

## Note

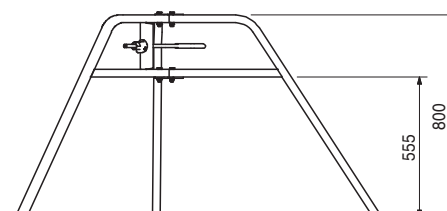
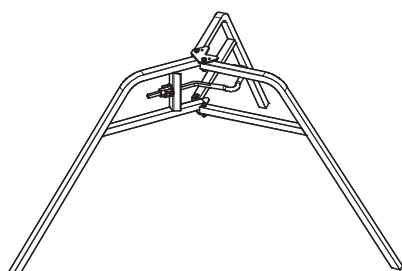
Wrench size SW 19.



028000	9,170
--------	-------

## Universal Tripod, galv.

Erection aid for slab props with Ø 48 – 120 mm and 120 x 120 mm. Can also be used in combination with MULTIPROP MP Slab Props and all Slab Props with Base MP 50.

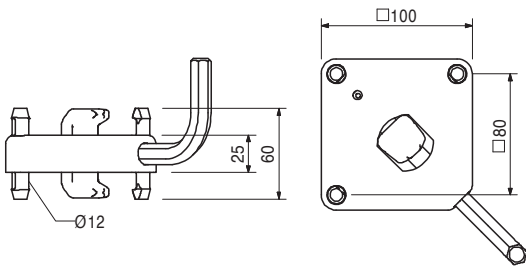
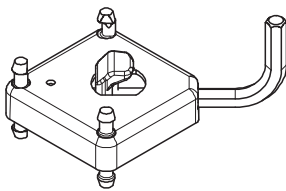


# MULTIPROP Single Prop and System



Item no.	Weight kg
027301	1,020

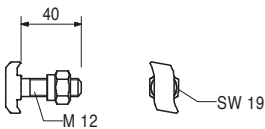
**Connector MPV-2**  
For connecting 2 MULTIPROP slab props.



111142	0,082
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**MULTIPROP Bolt with Nut**  
For connecting 2 MULTIPROP slab props and for the assembly of accessories on the Alu Beam MPB 24.

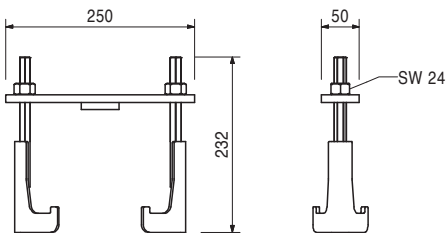
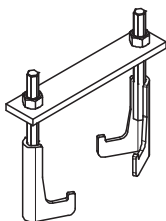
**Note**  
Wrench size SW 19.



027302	2,100
--------	-------

**MULTIPROP Strap SRZ U100 – U140**  
For fixing Steel Walers SRZ and SRU, Profile U100 to U140 on MULTIPROP slab props.

**Note**  
Wrench size SW 24.





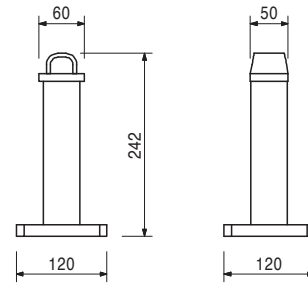
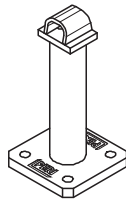
Item no.	Weight kg
107161	3,050

## Compression Brace Head MP/SRU

As connecting element between MULTIPROP slab props and Steel Waler SRU/SRZ.

## Technical Data

Permissible load: see type test Compression Brace Head MP/SRU.



104031	0,462
018060	0,030

## Accessories

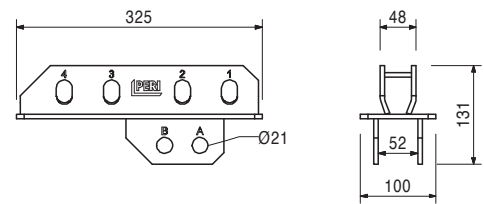
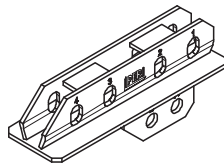
**Fitting Pin Ø 21 x 120**

**Cotter Pin 4/1, galv.**

107160	3,960
--------	-------

## Connector MP-SRU

As compensation element between the Prop Head MP/SRU and inclined positioned Steel Waler SRU.



104031	0,462
018060	0,030

## Accessories

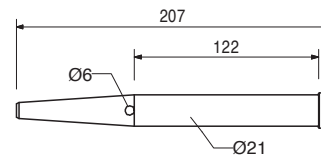
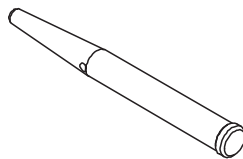
**Fitting Pin Ø 21 x 120**

**Cotter Pin 4/1, galv.**

104031	0,462
--------	-------

## Fitting Pin Ø 21 x 120

For different connections.



018060	0,030
--------	-------

## Accessories

**Cotter Pin 4/1, galv.**

018060	0,030
--------	-------

**Cotter Pin 4/1, galv.**

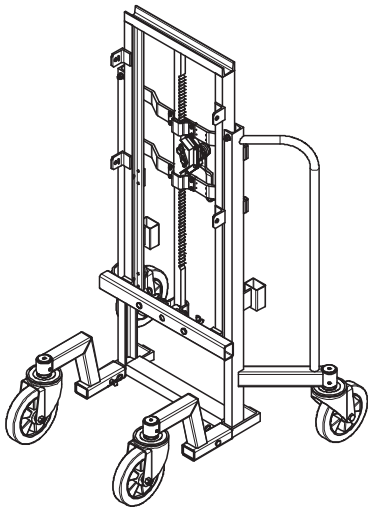


# MULTIPROP Single Prop and System

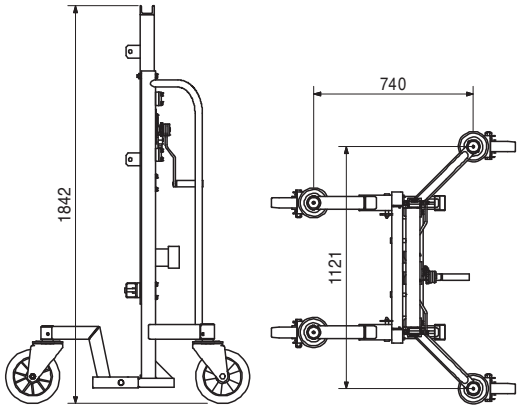


Item no.	Weight kg
019200	162,000

**Trolley with Winch**  
For moving Towers and Tables with MULTIPROP, Rosett, Rosett Plus and PD 8 with appropriate support for the system.



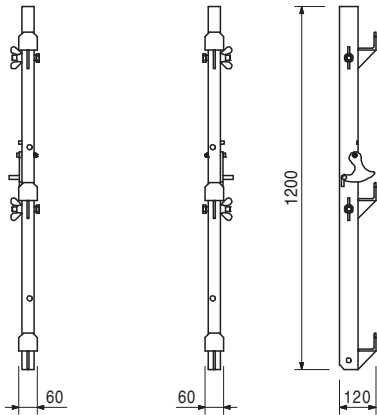
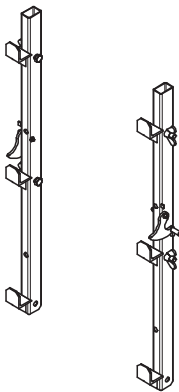
**Technical Data**  
Load-carrying capacity up to 1.0 t.



118114	14,200	Accessories
118605	21,500	<b>Connector MP - Trolley</b>
117954	21,200	<b>Connector Rosett - Trolley</b>
118115	11,000	<b>Connector Rosett Plus - Trolley</b>
		<b>Connector PD 8 - Trolley</b>

118114	14,200	<b>Connector MP - Trolley</b> For moving MULTIPROP Towers with Trolley with Winch.
--------	--------	---

**Note**  
Consisting of 2 parts: support left and right.



Item no.	Weight kg
079300	24,000
079360	28,800
079420	33,700
079480	38,500
079540	43,300
079600	48,100

## Alu Beams MPB 24

**Alu Beam MPB 24 L = 3.00 m**  
**Alu Beam MPB 24 L = 3.60 m**  
**Alu Beam MPB 24 L = 4.20 m**  
**Alu Beam MPB 24 L = 4.80 m**  
**Alu Beam MPB 24 L = 5.40 m**  
**Alu Beam MPB 24 L = 6.00 m**

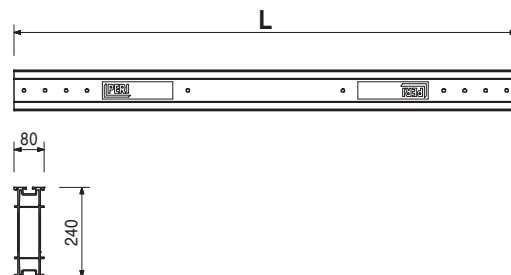
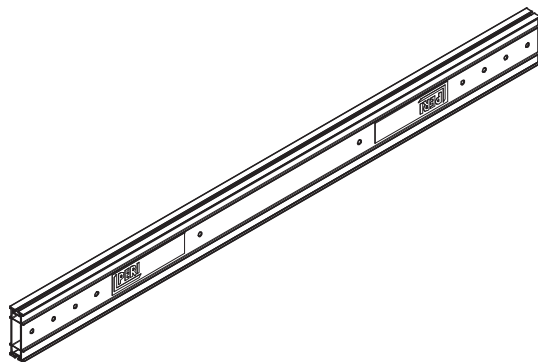
Aluminium main beam for the MULTIPROP system.

## L

2998  
 3598  
 4198  
 4798  
 5398  
 5998

## Technical Data

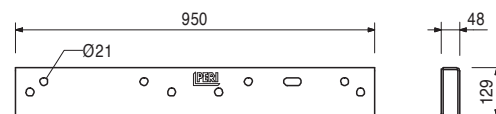
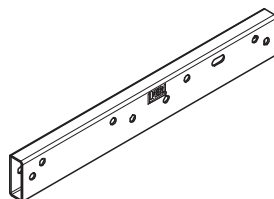
perm. Q = 50 kN  
 perm. A = 80 kN  
 perm. M = 15 kNm



107348 9,590

## Coupling MPB 24

For connecting the Alu Beam MPB 24.



## Accessories

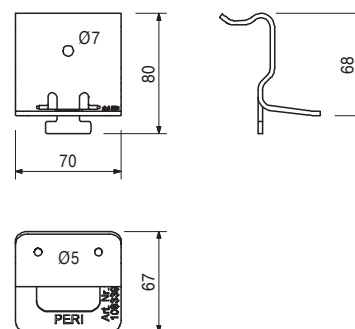
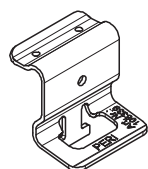
104031 0,462  
 018060 0,030

**Fitting Pin Ø 21 x 120**  
**Cotter Pin 4/1, galv.**

108339 0,203

## Quick Strap MPB 24/GT 24

For assembly of GT 24 girders on the Alu Beam MPB 24.



## Accessories

018280 1,000

**Double Head Nail L = 65 mm**

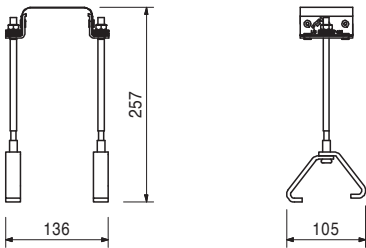
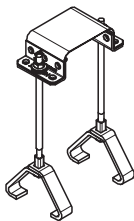


# MULTIPROP Single Prop and System



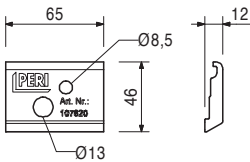
Item no.	Weight kg
111000	0,815

**Tension Strap MPB 24 / GT 24**  
For fixing of GT 24 Girders on the Alu Beam MPB 24.



107820	0,057
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**Strap MPB 24**  
For fixing Alu Beam MPB 24 to the MULTIPROP prop or mounting the GT 24 girders on the Alu Beam MPB 24.

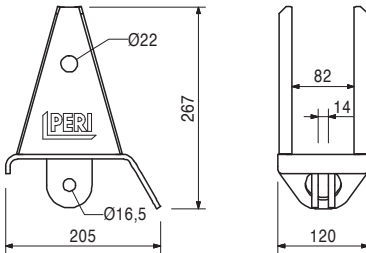
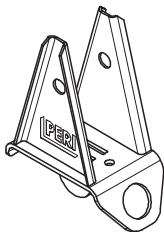


Accessories  
**MULTIPROP Bolt with Nut**

111142	0,082
--------	-------

108213	2,590
--------	-------

**Brace Connector MPB 24**  
For connecting push-pull props or bracings to Aluminium Beam MPB 24.



Accessories  
**Fitting Pin Ø 21 x 120**  
**Cotter Pin 4/1, galv.**

104031	0,462
018060	0,030

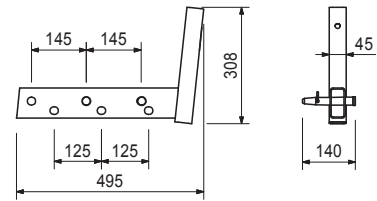
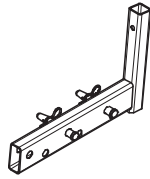
Item no.	Weight kg
104131	3,940

## Guardrail Holder SRU/SRZ

For assembling a guardrail to the Steel Walers SRU and SRZ, Profile U100 to U140.

## Complete with

2 pc. 105400 Pin Ø 20 x 140, galv.  
2 pc. 018060 Cotter Pin 4/1, galv.



## Accessories

116292	4,730
--------	-------

## Guardrail Post HSGP-2

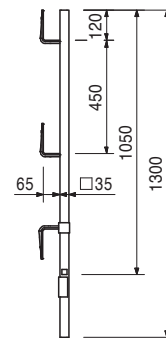
116292	4,730
--------	-------

## Guardrail Post HSGP-2

As guardrail for different systems.

## Technical Data

Permissible widths of influence:  
2.10 m with handrail boards,  
2.40 m with Side Mesh Barrier.





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# The optimal System for every Project and every Requirement



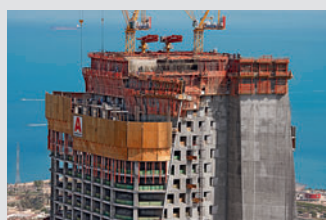
Wall Formwork



Column Formwork



Slab Formwork



Climbing Systems



Tunnel Formwork



Bridge Formwork



Shoring Systems



Construction Scaffold



Facade Scaffold



Industrial Scaffold



Access



Protection Scaffold



System-Independent Accessories



Services



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