

PEP – PERI Euro Prop

Props with well-developed and practical details for fast forming



Edition 09 | 2013

PERI GmbH
Formwork Scaffolding Engineering

Rudolf-Diesel-Strasse 19
89264 Weissenhorn
Germany
Tel. +49 (0) 7309.950-0
Fax +49 (0) 7309.951-0
info@peri.com
www.peri.com

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.

Content

PERI PEP 20 and PEP 30 Tubular Steel Props

- 2 High load-bearing capacity with low weight
- 4 Well-developed features for faster forming
- 6 Tables
- 8 Components

PERI PEP 20 and PEP 30 Tubular Steel Props

High load-bearing capacity with low weight

The PEP props from PERI have been type-tested according to DIN EN 1065.

PEP 20 props correspond to Class D of DIN EN 1065.

The permissible prop load is a minimum of 20 kN for all extension lengths.

PEP 30 props correspond to Class E of DIN EN 1065.

The permissible prop load is a minimum of 30 kN for all extension lengths.

Durability

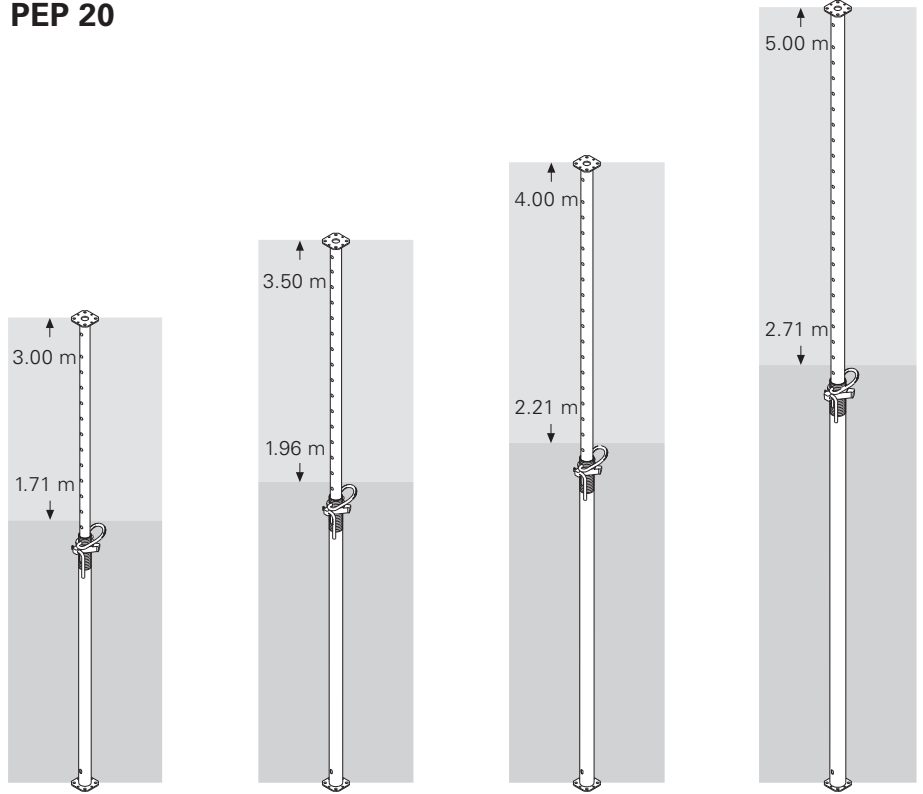
The 100% galvanisation of all surfaces at the end of the production process ensures a long service life.



The PEP 30-350 (L = 1.96 m - 3.50 m) weighs only 23 kg and carries 30.0 kN at full extension. This makes the work easy and tireless.

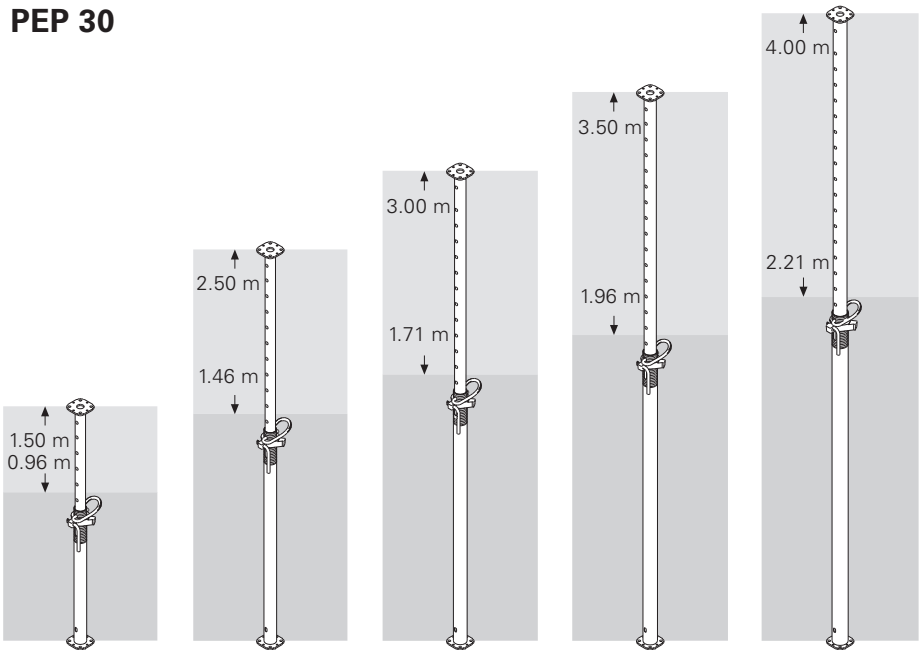


PEP 20



| | | | |
|---|---|---|---|
| PEP 20-300 L = 1.71 - 3.00 m Weight: 16.1 kg | PEP 20-350 L = 1.96 - 3.50 m Weight: 19.6 kg | PEP 20-400 L = 2.21 - 4.00 m Weight: 22.9 kg | PEP 20-500 L = 2.71 - 5.00 m Weight: 30.6 kg |
|---|---|---|---|

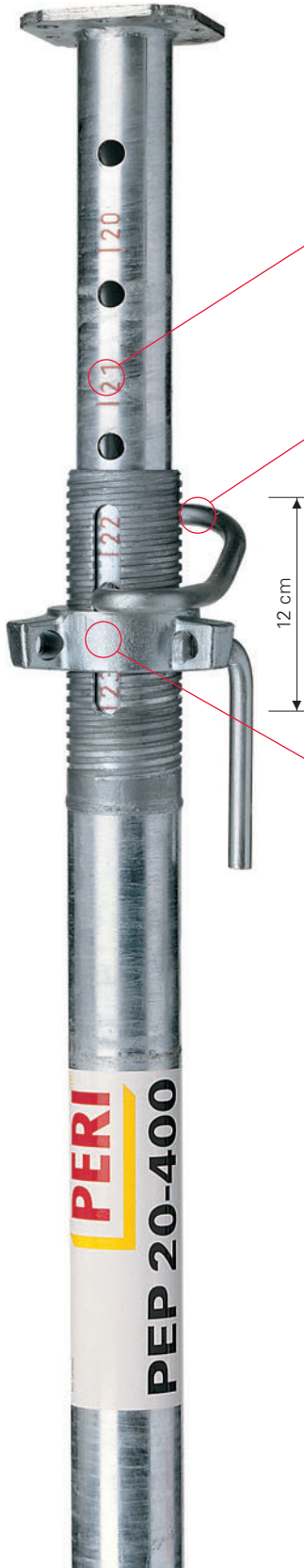
PEP 30



| | | | | |
|---|---|---|---|---|
| PEP 30-150 L = 0.96 - 1.50 m Weight: 10.8 kg | PEP 30-250 L = 1.46 - 2.50 m Weight: 15.4 kg | PEP 30-300 L = 1.71 - 3.00 m Weight: 19.0 kg | PEP 30-350 L = 1.96 - 3.50 m Weight: 23.1 kg | PEP 30-400 L = 2.21 - 4.00 m Weight: 27.5 kg |
|---|---|---|---|---|

PERI PEP 20 and PEP 30

Well-developed features for faster forming



Low risk of injury

The integrated 10 cm safety clearance protects against injuries.

Stamped measuring scale

For faster prop length adjustment. Stamped numbers on the inner tube show the overall length in dm, readable at the end of the outer tube.

Good handling

The G-hook is ergonomically formed and can be securely clamped.

Generous adjustment range

The large adjustment range of 12 cm makes frequent pin adjustment unnecessary.

High-quality forged nut

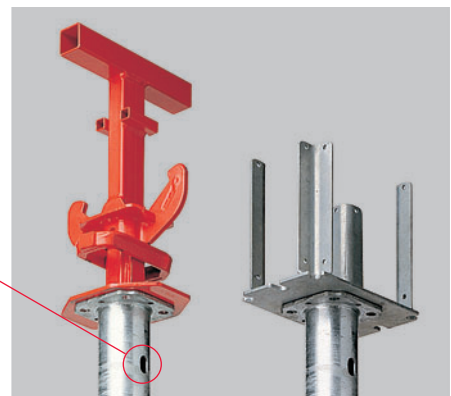
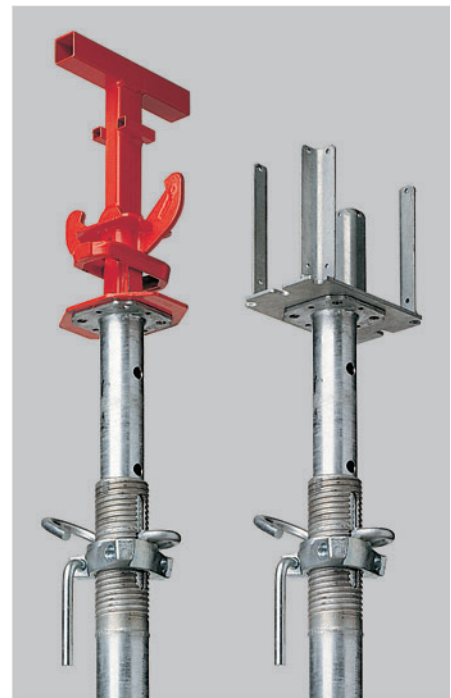
High-quality forged nut with hardened bearing surface and double-thread for easy loosening even under full loads.

Securing with bolts

System heads without self-locking coupler can also be secured to the outer tube with a bolt.

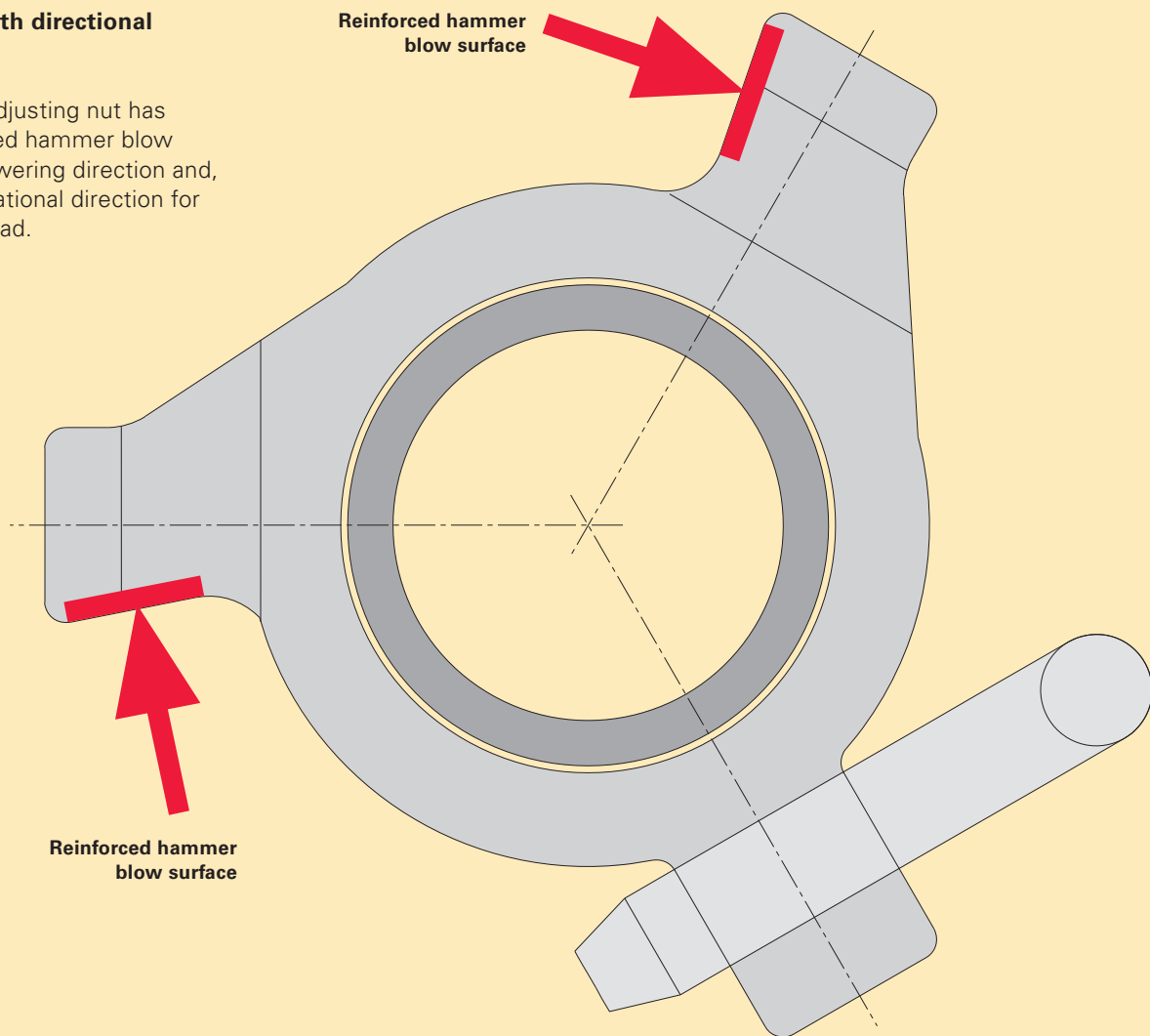
Assembly of accessories

The prop heads are centered using the same end plates on the inner and outer tube. This means the new PEP props can easily be turned "on their head" and are simple to use.



Adjusting nut with directional lowering cams.

The form of the adjusting nut has stamped reinforced hammer blow surfaces in the lowering direction and, thus, sets the rotational direction for the decrease in load.



Ergonomic operations through offset wingnut spanner.



Safe operations due to hook on the wingnut spanner.



Lowering with the directional adjusting nut, easy on the materials.



Slab Props

PEP 20

Permissible Prop Load [kN] according to the Type Test

| Extension Length [m] | PEP 20 N 260* L = 1.51 – 2.60 m | | PEP 20-300 L = 1.71 – 3.00 m | | PEP 20-350 L = 1.96 – 3.50 m | | PEP 20-400 L = 2.21 – 4.00 m | | PEP 20-500 L = 2.71 – 5.00 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 | Outer Tube Bottom | Inner Tube Bottom |
| 1.60 | 35.0 | 35.0 | | | | | | | | |
| 1.70 | 35.0 | 35.0 | | | | | | | | |
| 1.80 | 35.0 | 35.0 | 36.4 | 36.4 | | | | | | |
| 1.90 | 35.0 | 35.0 | 36.4 | 36.4 | | | | | | |
| 2.00 | 33.5 | 35.0 | 36.1 | 36.4 | 36.4 | 36.4 | | | | |
| 2.10 | 31.9 | 35.0 | 33.2 | 36.4 | 36.4 | 36.4 | | | | |
| 2.20 | 30.9 | 35.0 | 31.4 | 36.4 | 36.4 | 36.4 | | | | |
| 2.30 | 29.8 | 35.0 | 29.9 | 36.4 | 36.4 | 36.4 | 36.4 | 36.4 | | |
| 2.40 | 28.6 | 35.0 | 28.7 | 36.4 | 36.4 | 36.4 | 36.4 | 36.4 | | |
| 2.50 | 27.1 | 32.9 | 27.7 | 36.4 | 36.4 | 36.4 | 36.4 | 36.4 | | |
| 2.60 | 24.8 | 29.4 | 26.9 | 36.3 | 34.8 | 36.4 | 36.4 | 36.4 | | |
| 2.70 | | | 25.7 | 32.7 | 33.4 | 36.4 | 36.4 | 36.4 | | |
| 2.80 | | | 24.0 | 29.3 | 32.1 | 36.4 | 36.4 | 36.4 | 36.4 | 36.4 |
| 2.90 | | | 22.3 | 26.5 | 31.1 | 36.4 | 36.4 | 36.4 | 36.4 | 36.4 |
| 3.00 | | | 20.5 | 23.9 | 30.1 | 36.4 | 36.4 | 36.4 | 36.4 | 36.4 |
| 3.10 | | | | | 28.3 | 35.7 | 34.6 | 36.4 | 36.4 | 36.4 |
| 3.20 | | | | | 26.5 | 32.5 | 33.5 | 36.4 | 36.4 | 36.4 |
| 3.30 | | | | | 24.8 | 29.7 | 32.1 | 36.4 | 36.4 | 36.4 |
| 3.40 | | | | | 23.1 | 27.2 | 30.5 | 36.4 | 36.4 | 36.4 |
| 3.50 | | | | | 21.3 | 24.8 | 28.7 | 34.9 | 36.4 | 36.4 |
| 3.60 | | | | | | | 26.9 | 32.1 | 36.4 | 36.4 |
| 3.70 | | | | | | | 25.3 | 29.8 | 36.4 | 36.4 |
| 3.80 | | | | | | | 23.7 | 27.6 | 36.4 | 36.4 |
| 3.90 | | | | | | | 22.3 | 25.5 | 36.4 | 36.4 |
| 4.00 | | | | | | | 20.7 | 23.5 | 35.3 | 36.4 |
| 4.10 | | | | | | | | | 33.3 | 36.4 |
| 4.20 | | | | | | | | | 31.5 | 36.4 |
| 4.30 | | | | | | | | | 29.8 | 35.0 |
| 4.40 | | | | | | | | | 28.2 | 32.9 |
| 4.50 | | | | | | | | | 26.8 | 30.8 |
| 4.60 | | | | | | | | | 25.3 | 28.9 |
| 4.70 | | | | | | | | | 24.1 | 27.2 |
| 4.80 | | | | | | | | | 22.8 | 25.7 |
| 4.90 | | | | | | | | | 21.5 | 24.1 |
| 5.00 | | | | | | | | | 20.3 | 22.1 |

All PEP 20 props correspond to Class D of DIN EN 1065, i. e. the permissible load for all extension lengths is a minimum of 20 kN.

When using PERI slab tables, the permissible load for all PEP 20 props is a minimum of 30 kN over the entire extension lengths due to the clamping in the Table Swivel Head or UNIPORTAL Head.

*For the N props, a use of the inner tube at the bottom is only possible in connection with PERI slab tables or SKYDECK (bolted head).

Permissible Prop Load [kN] according to the Type Test

| Extension Length [m] | PEP 30 – 150 | | PEP 30 – 250 | | PEP 30 – 300 | | PEP 30 – 350 | | PEP 30 – 400 | |
|----------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | L = 0.96 – 1.50 m | | L = 1.46 – 2.50 m | | L = 1.71 – 3.00 m | | L = 1.96 – 3.50 m | | L = 2.21 – 4.00 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 | Outer Tube Bottom | Inner Tube Bottom |
| 1.00 | 36.4 | 36.4 | | | | | | | | |
| 1.10 | 36.4 | 36.4 | | | | | | | | |
| 1.20 | 36.4 | 36.4 | | | | | | | | |
| 1.30 | 35.9 | 36.4 | | | | | | | | |
| 1.40 | 35.3 | 36.4 | | | | | | | | |
| 1.50 | 34.5 | 36.4 | 42.9 | 42.9 | | | | | | |
| 1.60 | | | 42.9 | 42.9 | | | | | | |
| 1.70 | | | 42.9 | 42.9 | | | | | | |
| 1.80 | | | 42.1 | 42.9 | 42.9 | 42.9 | | | | |
| 1.90 | | | 39.7 | 42.9 | 42.9 | 42.9 | | | | |
| 2.00 | | | 37.9 | 42.9 | 42.9 | 42.9 | 45.5 | 45.5 | | |
| 2.10 | | | 36.4 | 42.9 | 42.9 | 42.9 | 45.5 | 45.5 | | |
| 2.20 | | | 35.5 | 42.9 | 42.9 | 42.9 | 45.5 | 45.5 | | |
| 2.30 | | | 34.3 | 41.5 | 42.9 | 42.9 | 45.5 | 45.5 | 41.5 | 41.5 |
| 2.40 | | | 33.1 | 38.7 | 42.7 | 42.9 | 45.5 | 45.5 | 41.5 | 41.5 |
| 2.50 | | | 31.0 | 35.9 | 41.1 | 42.9 | 45.5 | 45.5 | 41.5 | 41.5 |
| 2.60 | | | | | 40.0 | 42.9 | 45.5 | 45.5 | 41.5 | 41.5 |
| 2.70 | | | | | 38.5 | 42.9 | 45.5 | 45.5 | 41.5 | 41.5 |
| 2.80 | | | | | 36.9 | 41.6 | 45.5 | 45.5 | 41.5 | 41.5 |
| 2.90 | | | | | 34.2 | 38.3 | 45.0 | 45.5 | 41.5 | 41.5 |
| 3.00 | | | | | 31.3 | 34.8 | 43.6 | 45.5 | 41.5 | 41.5 |
| 3.10 | | | | | | | 41.4 | 44.2 | 41.5 | 41.5 |
| 3.20 | | | | | | | 38.7 | 42.1 | 41.5 | 41.5 |
| 3.30 | | | | | | | 36.1 | 38.7 | 41.5 | 41.5 |
| 3.40 | | | | | | | 33.3 | 35.7 | 41.5 | 41.5 |
| 3.50 | | | | | | | 30.7 | 32.5 | 41.5 | 41.5 |
| 3.60 | | | | | | | | | 41.5 | 41.5 |
| 3.70 | | | | | | | | | 41.3 | 41.5 |
| 3.80 | | | | | | | | | 38.5 | 41.3 |
| 3.90 | | | | | | | | | 35.9 | 38.1 |
| 4.00 | | | | | | | | | 33.2 | 34.9 |

All PEP 30 props correspond to Class E of DIN EN 1065, i. e. the permissible load for all extension lengths is a minimum of 30 kN.

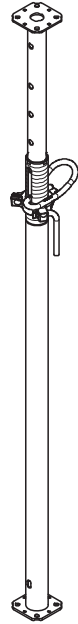
When using PERI slab tables, the permissible load for all PEP 20 props is a minimum of 40 kN (PEP 30-150 = 35 kN) over the entire extension lengths due to the clamping in the Table Swivel Head or UNIportal Head.

PEP 20, 30 Slab Props



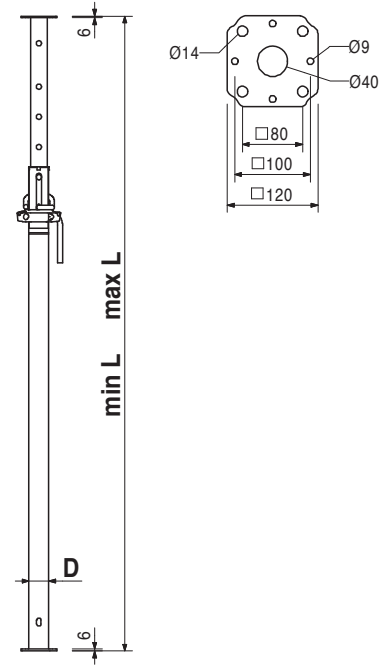
Item no. Weight kg

| Item no. | Weight kg | Slab Props PEP 20 |
|----------|-----------|------------------------------------|
| 103058 | 16,100 | Slab Prop PEP 20-300, galv. |
| 103059 | 19,600 | Slab Prop PEP 20-350, galv. |
| 103060 | 22,900 | Slab Prop PEP 20-400, galv. |
| 103061 | 30,600 | Slab Prop PEP 20-500, galv. |

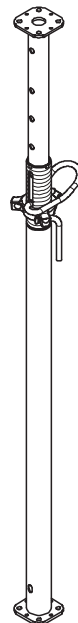


| D | min. L | max. L |
|--------|--------|--------|
| Ø 66,0 | 1710 | 3000 |
| Ø 71,5 | 1960 | 3500 |
| Ø 75,5 | 2210 | 4000 |
| Ø 84,0 | 2710 | 5000 |

Note
Permissible load: see PERI Design Tables.

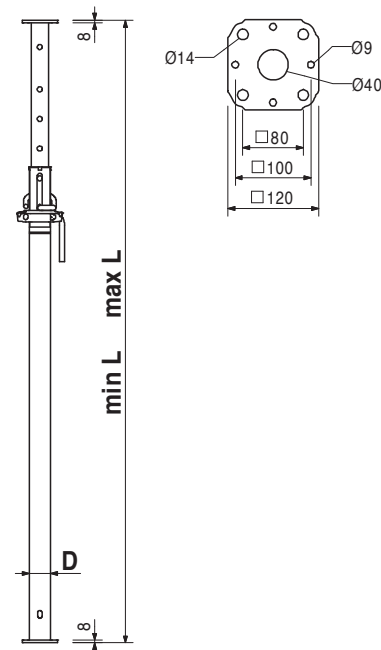


| Item no. | Weight kg | Slab Props PEP 30 |
|----------|-----------|------------------------------------|
| 103066 | 10,800 | Slab Prop PEP 30-150, galv. |
| 103067 | 15,400 | Slab Prop PEP 30-250, galv. |
| 103062 | 19,000 | Slab Prop PEP 30-300, galv. |
| 103063 | 23,100 | Slab Prop PEP 30-350, galv. |
| 103065 | 27,500 | Slab Prop PEP 30-400, galv. |



| D | min. L | max. L |
|--------|--------|--------|
| Ø 66,0 | 960 | 1500 |
| Ø 66,0 | 1460 | 2500 |
| Ø 71,5 | 1710 | 3000 |
| Ø 75,5 | 1960 | 3500 |
| Ø 84,0 | 2210 | 4000 |

Note
Permissible load: see PERI Design Tables.

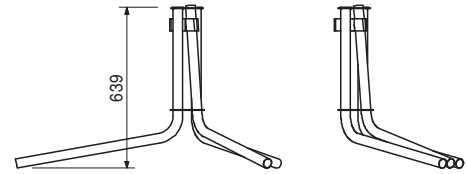
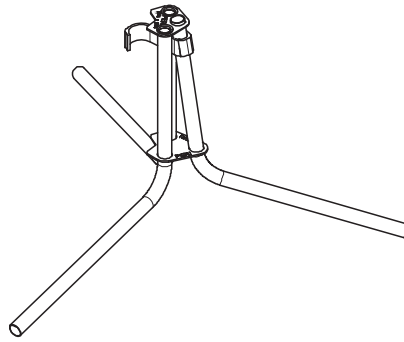


PEP 20, 30 Slab Props

| Art.-Nr. | Gew. kg |
|----------|---------|
| 107152 | 5,810 |

Tripod PEP Ergo, galv.
Erection aid for PEP Ergo Slab Props with Ø 44 – 64 mm.

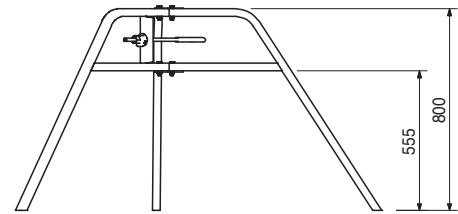
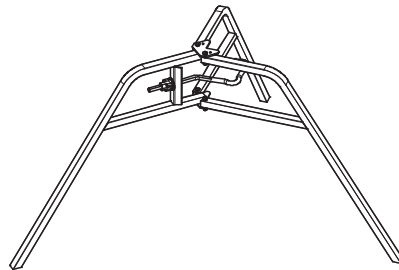
Note
Only use as erection aid!



| | |
|--------|-------|
| 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.

Note
Only use as erection aid!

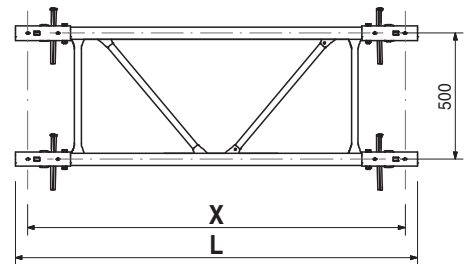
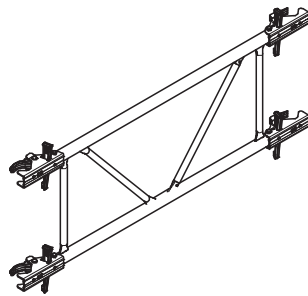


| | |
|--------|--------|
| 111811 | 13,700 |
| 111812 | 13,900 |
| 112813 | 15,900 |
| 112814 | 17,800 |
| 111813 | 19,200 |
| 111814 | 20,100 |

PEP Frames PRK, steel
PEP Frames PRK 62,5
PEP Frames PRK 75
PEP Frames PRK 100
PEP Frames PRK 120
PEP Frames PRK 137,5
PEP Frames PRK 150
Stiffening frame for PEP slab props. Complete with captive wedge coupling.

| L | X |
|------|------|
| 723 | 625 |
| 848 | 750 |
| 1098 | 1000 |
| 1298 | 1200 |
| 1473 | 1375 |
| 1598 | 1500 |

Note
L = Loading Length
X = Axis Length



PEP 20, 30 Slab Props



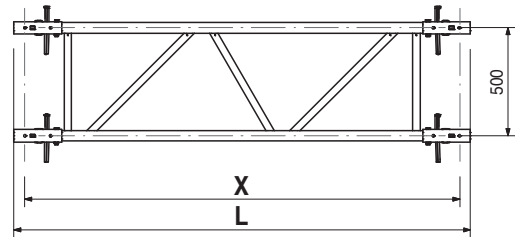
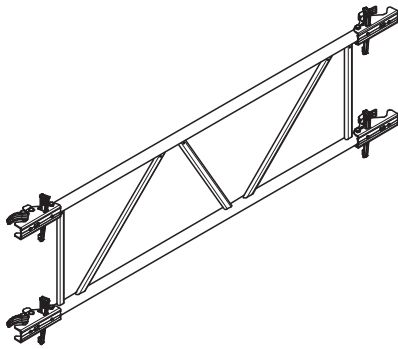
| Item no. | Weight kg |
|----------|-----------|
| 115980 | 14,700 |
| 112718 | 15,300 |
| 111815 | 15,400 |
| 112788 | 15,600 |
| 111816 | 16,100 |
| 111817 | 16,300 |
| 111818 | 17,700 |
| 111819 | 18,700 |

PEP Frames PRK, alu
PEP Frames PRK 180
PEP Frames PRK 200
PEP Frames PRK 201,5
PEP Frames PRK 210
PEP Frames PRK 225
PEP Frames PRK 230
PEP Frames PRK 266
PEP Frames PRK 296

Stiffening frame for PEP slab props. Complete with captive wedge coupling.

| L | X |
|------|------|
| 1898 | 1800 |
| 2098 | 2000 |
| 2113 | 2015 |
| 2198 | 2100 |
| 2348 | 2250 |
| 2398 | 2300 |
| 2758 | 2660 |
| 3058 | 2960 |

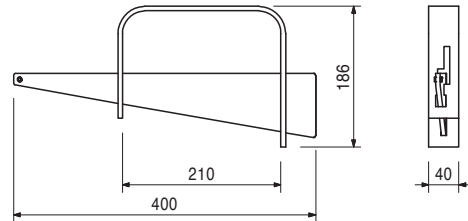
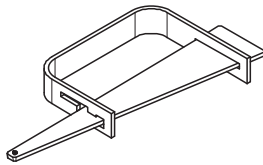
Note
 L = Loading Length
 X = Axis Length



027940 1,840

Brace Clamp, galv., 48 – 76 mm

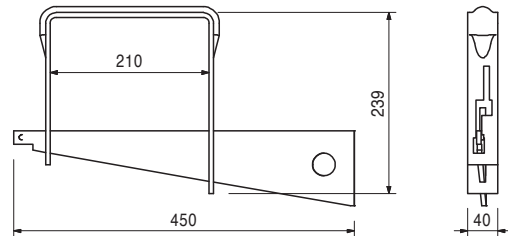
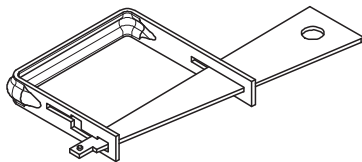
For assembly of 3 x 15 cm stiffening boards at slab props Ø 48 – 76 mm.



027790 2,460

Brace Clamp HL, galv., 76 – 120 mm

For assembly of 3 x 15 cm stiffening boards at slab props Ø 76 – 89 mm and 100 x 100 mm to 120 x 120 mm.



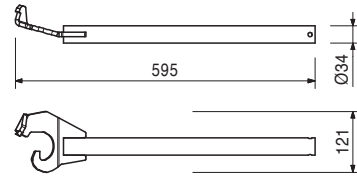
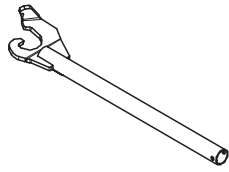
PEP 20, 30 Slab Props



| Item no. | Weight kg |
|----------|-----------|
| 118345 | 1,500 |

Wing Nut Spanner PEP

Allows effortless loosening of the adjusting nut with maximum loaded props.



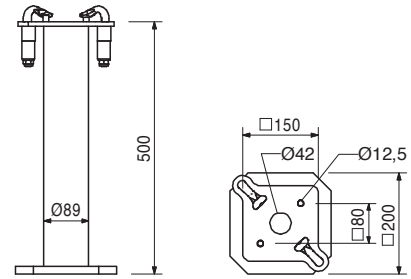
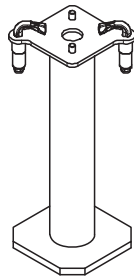
| | |
|--------|-------|
| 027310 | 8,900 |
|--------|-------|

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.



| | |
|--------|--------|
| 103434 | 33,400 |
| 103429 | 40,300 |

Pallets RP-2, galv.

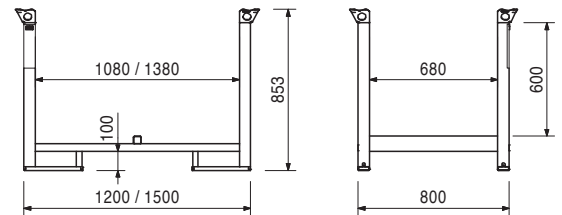
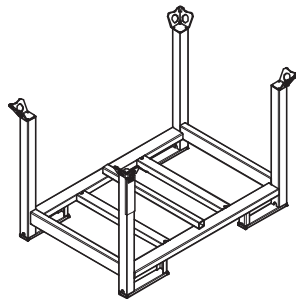
Pallet RP-2 80 x 120, galv.

Pallet RP-2 80 x 150, galv.

For stacking and transportation of formwork and scaffolding components.

Technical Data

Load-carrying capacity 1.5 t.



PERI International



01 Germany
PERI GmbH
 Rudolf-Diesel-Strasse 19
 89264 Weissenhorn
 info@peri.com
 www.peri.com



02 France
 PERI S.A.S.
 77109 Meaux Cedex
 peri.sas@peri.fr
 www.peri.fr

03 Switzerland
 PERI AG
 8472 Ohringen
 info@peri.ch
 www.peri.ch

04 Spain
 PERI S.A.U.
 28110 Algete - Madrid
 info@peri.es
 www.peri.es

05 Belgium/Luxembourg
 N.V. PERI S.A.
 1840 Londerzeel
 info@peri.be
 www.peri.be

06 Netherlands
 PERI Holding B.V.
 5480 AH-Schijndel
 info@peri.nl
 www.peri.nl

07 USA
 PERI Formwork Systems, Inc.
 Elkridge, MD 21075
 info@peri-usa.com
 www.peri-usa.com

08 Indonesia
 PT Beton Perkasa Wijaksana
 Jakarta 10210
 bpw@betonperkasa.com
 www.peri.com

09 Italy
 PERI S.p.A.
 20060 Basiano
 info@peri.it
 www.peri.it

10 Japan
 PERI Japan K.K.
 Tokyo 103-0015
 info@perijapan.jp
 www.perijapan.jp

11 United Kingdom/Ireland
 PERI Ltd.
 Rugby, CV23 0AN
 info@peri.ltd.uk
 www.peri.ltd.uk

12 Turkey
 PERI Kalip ve Iskeleleri Sanayi
 ve Ticaret Ltd.
 Esenyurt / Istanbul 34510
 info@peri.com.tr
 www.peri.com.tr

13 Hungary
 PERI Kft.
 1181 Budapest
 info@peri.hu
 www.peri.hu

14 Malaysia
 PERI Formwork Malaysia Sdn. Bhd.
 43300 Seri Kembangan,
 Selangor Darul Ehsan
 info@perimalaysia.com
 www.perimalaysia.com

15 Singapore
 PERI Asia Pte Ltd
 Singapore 387355
 pha@periasia.com
 www.periasia.com

16 Austria
 PERI Ges.mbh
 3134 Nußdorf ob der Traisen
 office@peri.at
 www.peri.at

17 Czech Republic
 PERI spol. S r.o.
 252 42 Jesenice u Prahy
 info@peri.cz
 www.peri.cz

18 Denmark
 PERI Danmark A/S
 2670 Greve
 peri@peri.dk
 www.peri.dk

19 Finland
 PERI Suomi Ltd. Oy
 05460 Hyvinkää
 info@perisuomi.fi
 www.perisuomi.fi

20 Norway
 PERI Norge AS
 3036 Drammen
 info@peri.no
 www.peri.no

21 Poland
 PERI Polska Sp. z o.o.
 05-860 Plochocin
 info@peri.com.pl
 www.peri.com.pl

22 Sweden
 PERIform Sverige AB
 30262 Halmstad
 peri@periform.se
 www.periform.se

23 Korea
 PERI (Korea) Ltd.
 Seoul 135-936
 info@perikorea.com
 www.perikorea.com

24 Portugal
 Pericofragens Lda.
 2790-326 Queijas
 info@peri.pt
 www.peri.pt

25 Argentina
 PERI S.A.
 B1625GPA Escobar – Bs. As.
 info@peri.com.ar
 www.peri.com.ar

26 Brazil
 PERI Formas e
 Escoramentos Ltda.
 Vargem Grande Paulista – SP
 info@peribrasil.com.br
 www.peribrasil.com.br

27 Chile
 PERI Chile Ltda.
 Colina, Santiago de Chile
 perichile@peri.cl
 www.peri.cl

28 Romania
 PERI România SRL
 077015 Balotești
 info@peri.ro
 www.peri.ro

29 Slovenia
 PERI Agency
 2000 Maribor
 peri.slo@triera.net
 www.peri.com

30 Slovakia
 PERI spol. s. r.o.
 903 01 Senec
 info@peri.sk
 www.peri.sk

31 Australia
 PERI Australia Pty. Ltd.
 Glendenning NSW 2761
 info@periaus.com.au
 www.periaus.com.au

32 Estonia
 PERI AS
 76406 Saku vald
 Harjumaa
 peri@peri.ee
 www.peri.ee

33 Greece
 PERI Hellas Solely Owned Ltd.
 194 00 Koropi
 info@perihellas.gr
 www.perihellas.gr

34 Latvia
 PERI SIA
 2118 Salaspils novads, Rigas rajons
 info@peri-latvija.lv
 www.peri-latvija.lv

35 United Arab Emirates
 PERI (L.L.C.)
 Bolton, ON – L7E 1K1
 perillc@perime.com
 www.perime.com

36 Canada
 PERI Formwork Systems, Inc.
 Bolton, ON – L7E 1K1
 info@peri.ca
 www.peri.ca



- | | | | | |
|---|---|---|--|--|
| <p>37 Lebanon PERI Representative Office 90416 – Jdeideh lebanon@peri.de www.peri.com</p> | <p>44 Russian Federation OOO PERI 142407, Noginsk District moscow@peri.ru www.peri.ru</p> | <p>51 Turkmenistan PERI Kalıp ve İskeleleri Aşgabat ahmet.kadioglu@peri.com.tr www.peri.com.tr</p> | <p>57 Saudi Arabia PERI Saudi Arabia Ltd. 21463 Jeddah info@peri.com.sa www.peri.com.sa</p> | <p>64 Nigeria PERI Nigeria Ltd. Lagos info@peri.ng www.peri.ng</p> |
| <p>38 Lithuania PERI UAB 02300 Vilnius info@peri.lt www.peri.lt</p> | <p>45 South Africa PERI (Pty) Ltd 7600 Stellenbosch info@peri.co.za www.peri.co.za</p> | <p>52 Belorussia IOOO PERI Belarus 220100 Minsk info@peri.by www.peri.by</p> | <p>58 Qatar PERI Qatar LLC P.O.Box: 31295 - Doha info@periqatar.com www.peri.qa</p> | <p>65 Oman PERI (L.L.C.) Muscat perimct@perime.com www.perime.com</p> |
| <p>39 Morocco PERI S.A.U. Tanger info@peri.ma www.peri.ma</p> | <p>46 Ukraine PERI Ukraina 07400 Brovary peri@peri.ua www.peri.ua</p> | <p>53 Croatia PERI oplate i skele d.o.o. 10 250 Lučko-Zagreb info@peri.com.hr www.peri.com.hr</p> | <p>59 Algeria SarI PERI Kouba 16092, Alger info@peri.com www.peri.com</p> | <p>66 Colombia PERI S.A.S. Colombia Briceño, Cundinamarca peri.colombia@peri.com.co www.peri.com.co</p> |
| <p>40 Israel PERI Formwork Engineering Ltd. Rosh Ha'ayin, 48104 info@peri.co.il www.peri.co.il</p> | <p>47 Egypt PERI Branch Office 11341 Nasr City /Cairo info@peri.com.eg www.peri.com.eg</p> | <p>54 India PERI (India) Pvt Ltd Mumbai – 400064 info@peri.in www.peri.in</p> | <p>60 Albania PERI Representative Office Tirane erti.hasanaj@peri.com.tr www.peri.com.tr</p> | |
| <p>41 Bulgaria PERI Bulgaria EOOD 1839 Sofia peri.bulgaria@peri.bg www.peri.bg</p> | <p>48 Serbia PERI – Oplate d.o.o. 22310 Šimanovci office@peri.rs www.peri.rs</p> | <p>55 Jordan PERI GmbH - Jordan 11947 Amman jordan@peri.com www.peri.com</p> | <p>61 Peru PERI Peruana S.A.C. Villa El Salvador, Lima contacto@peri.com.pe www.peri.com.pe</p> | |
| <p>42 Iceland Armar ehf. 220 Hafnarfjörður armar@armar.is www.armar.is</p> | <p>49 Mexico PERI Cimbras y Andamios, S.A. de C.V. Estado de México, Huehuetoca info@peri.com.mx www.peri.com.mx</p> | <p>56 Kuwait PERI Kuwait WLL 13100 Kuwait info@peri.com.kw www.peri.com.kw</p> | <p>62 Panama PERI Panama Inc. 0832-00155 Panama City info@peri.com.pa www.peri.com.pa</p> | |
| <p>43 Kazakhstan TOO PERI Kazakhstan 050000 Almaty peri@peri.kz www.peri.kz</p> | <p>50 Azerbaijan PERI Representative Office Baku peribaku@peri.com.tr www.peri.com.tr</p> | <p>63 Angola Pericofragens, Lda. Luanda renato.portugal@peri.pt www.peri.pt</p> | | |

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PERI GmbH
Formwork Scaffolding Engineering
 Rudolf-Diesel-Strasse 19
 89264 Weissenhorn
 Germany
 Tel. +49 (0)7309.950-0
 Fax +49 (0)7309.951-0
 info@peri.com
 www.peri.com