

The Formwork Experts.

Large-area formwork Top 50 CH

Product overview

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Multi-purpose waling WS10 Top50 0.50m

10.15

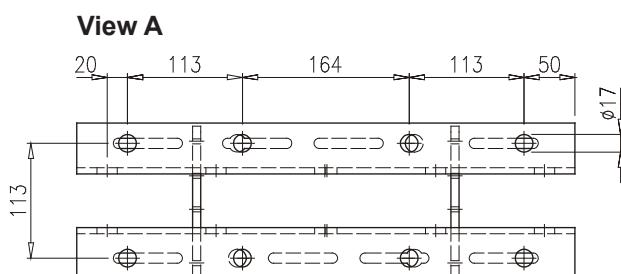
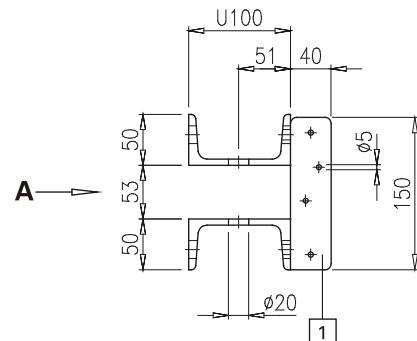
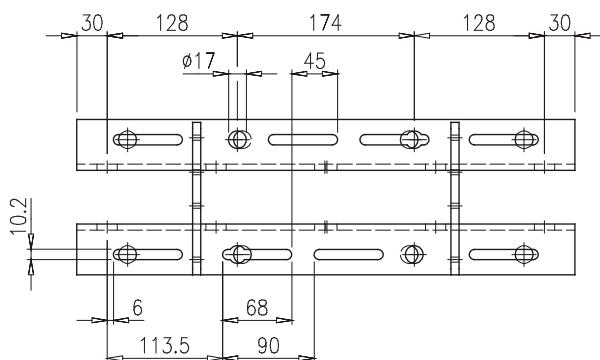
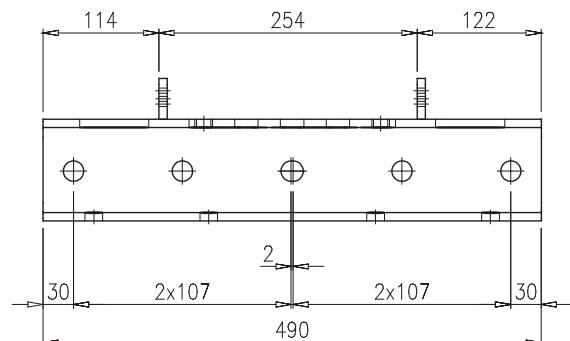
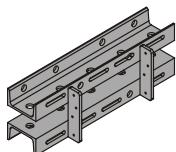
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Mehrzweckriegel WS10 Top50 0,50m

Painted blue / blau lackiert

Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	2

Feature(s) distinguishing new model from predecessor:
Flange holes for securing the bolt-in link added.

Multi-purpose waling WS10 Top50 0.50m

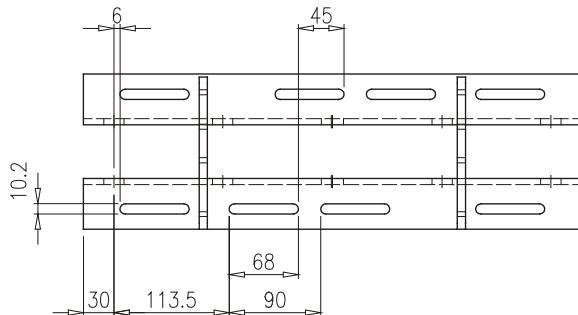
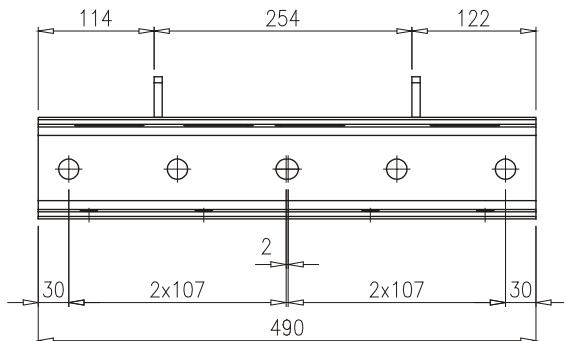
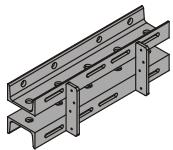
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Mehrzweckriegel WS10 Top50 0,50m

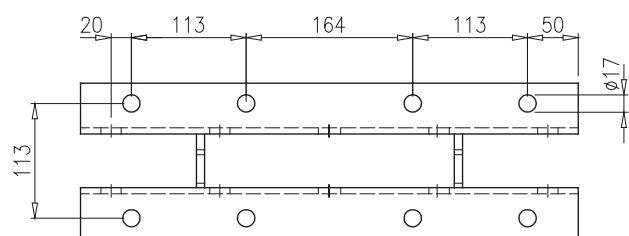
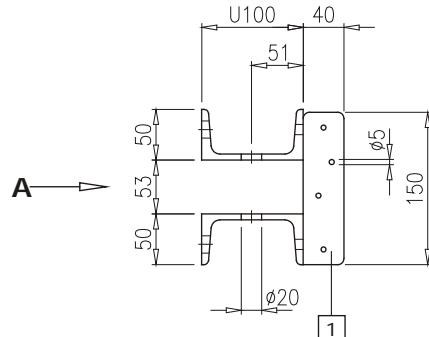
Painted blue / blau lackiert

Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



View A



List of components

Liste 3 Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	2

[kg]

Art.n°

Multi-purpose waling WS10 Top50 0.75m

14.9

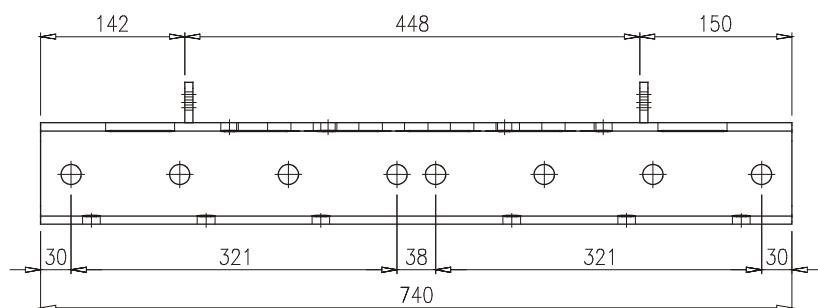
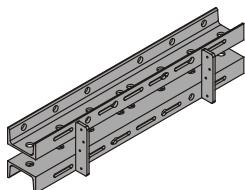
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Mehrzweckriegel WS10 Top50 0,75m

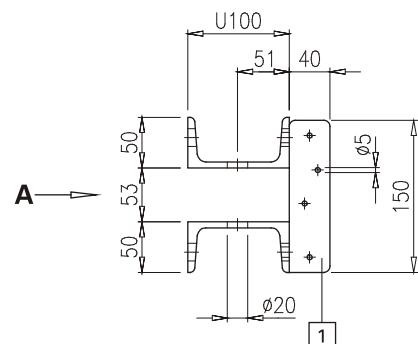
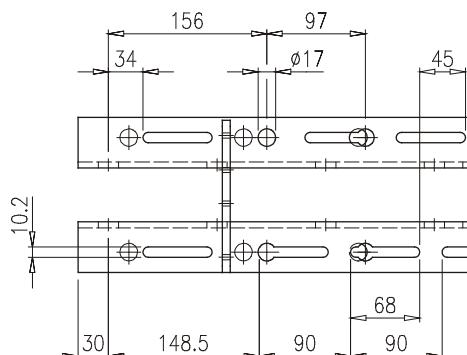
Painted blue / blau lackiert

Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

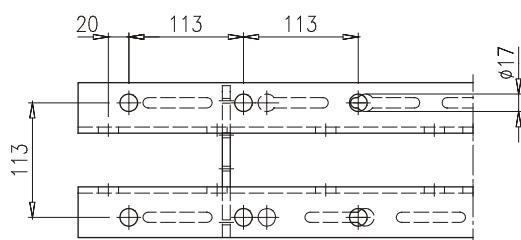
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	2

Feature(s) distinguishing new model from predecessor:

Flange holes for securing the bolt-in link added.

Multi-purpose waling WS10 Top50 0.75m

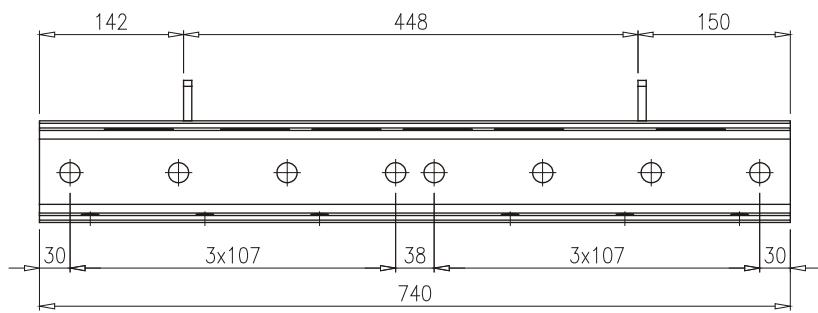
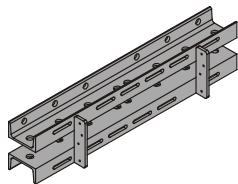
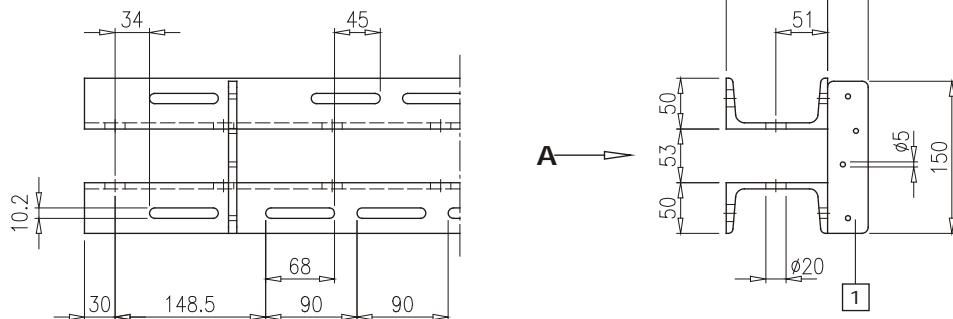
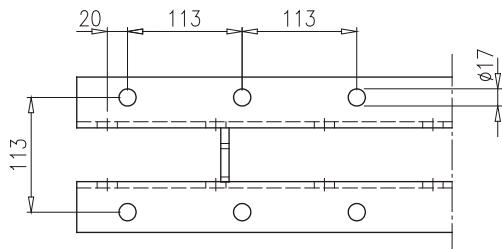
14.9 580002000

Mehrzweckriegel WS10 Top50 0,75m

Painted blue / blau lackiert

Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.

**Detail, end of waling****View A****List of components**

Teileliste

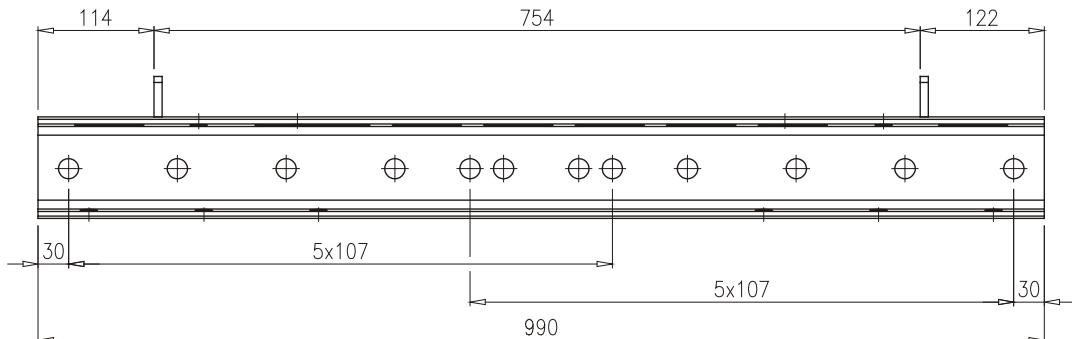
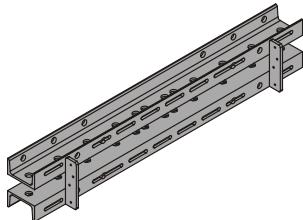
Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	2

Mehrzweckriegel WS10 Top50 1,00m

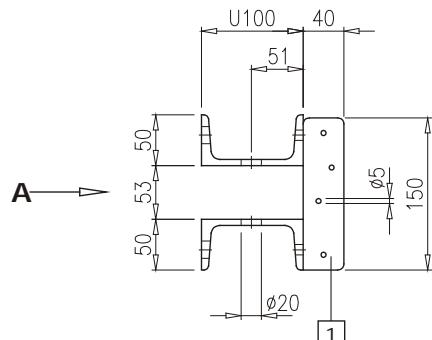
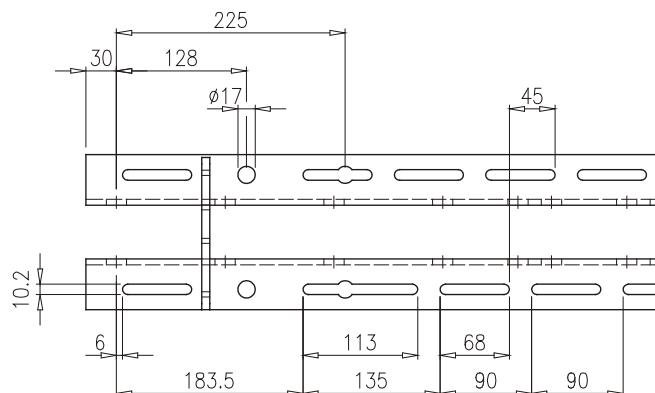
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Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

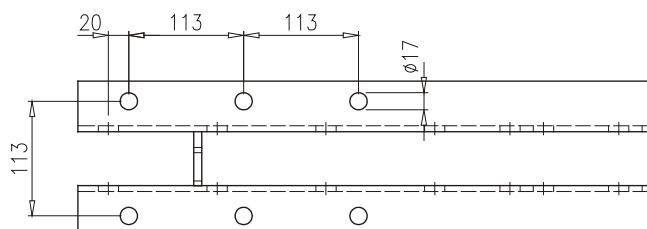
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	2

[kg]

Art.n°

Multi-purpose waling WS10 Top50 1.25 m

24.7

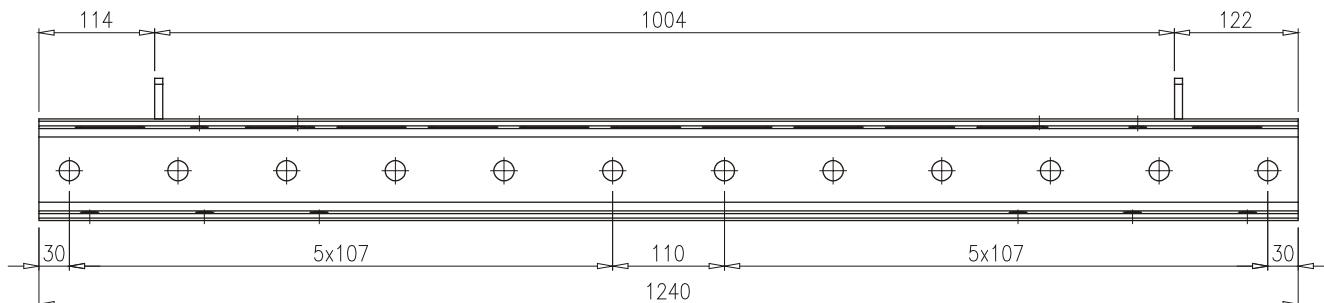
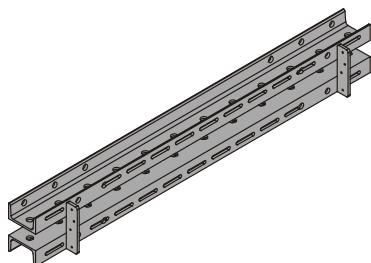
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Mehrzweckriegel WS10 Top50 1,25m

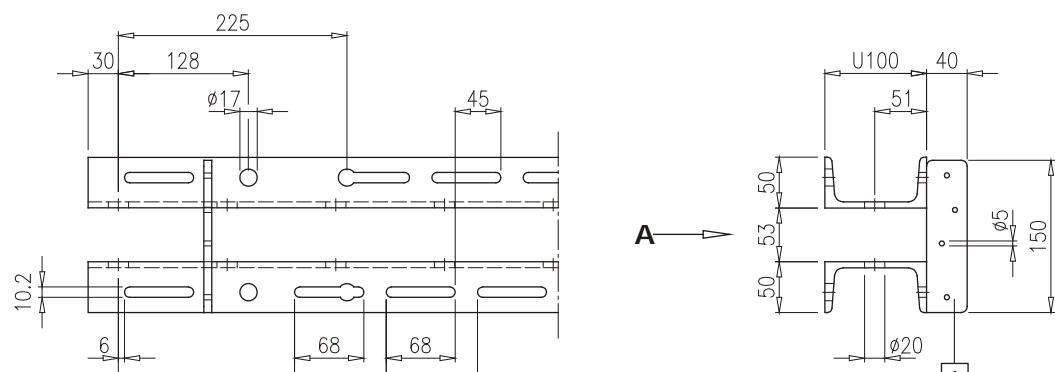
Painted blue / blau lackiert

Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

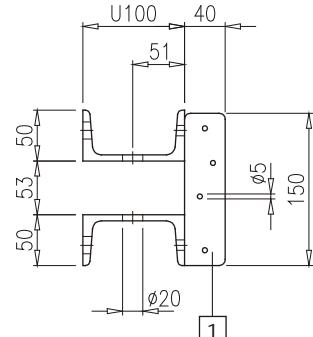
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



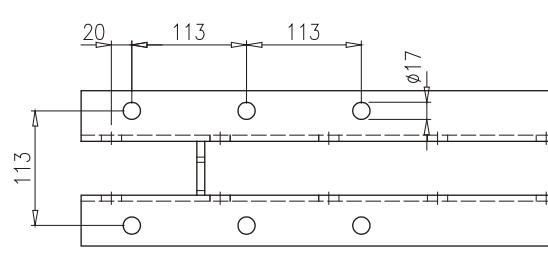
Detail, end of waling



A →



View A



List of components

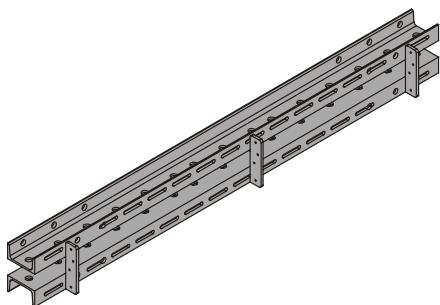
Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	2

Multi-purpose waling WS10 Top50 1.50 m

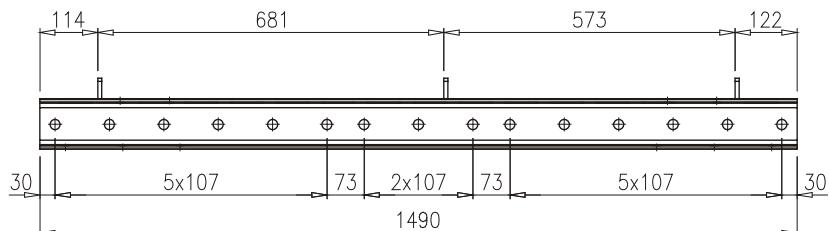
Mehrzweckriegel WS10 Top50 1,50m

Painted blue / blau lackiert

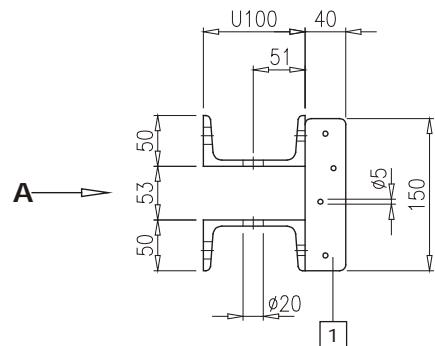
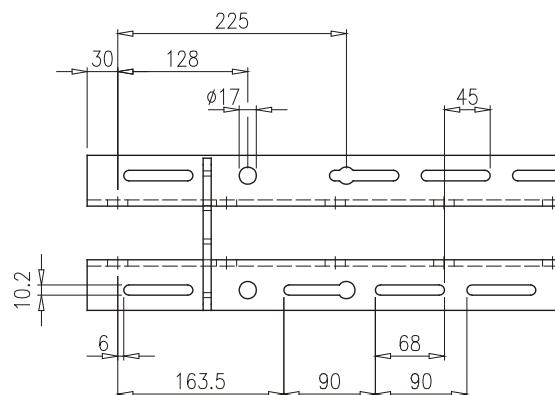


Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

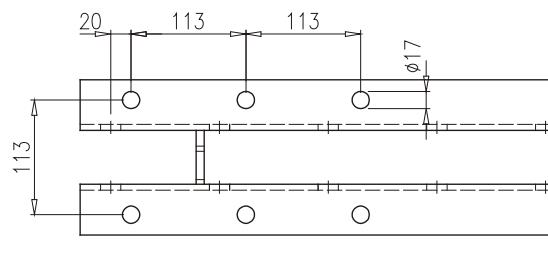
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	3

[kg]

Art.n°

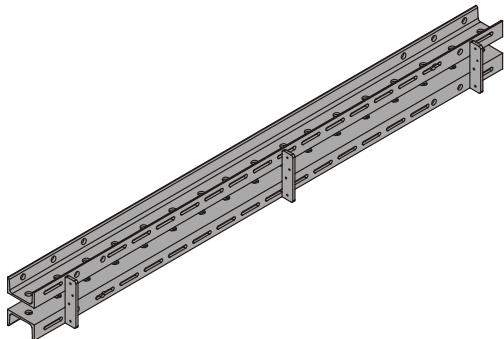
Multi-purpose waling WS10 Top50 1.75m

35.75

580006000

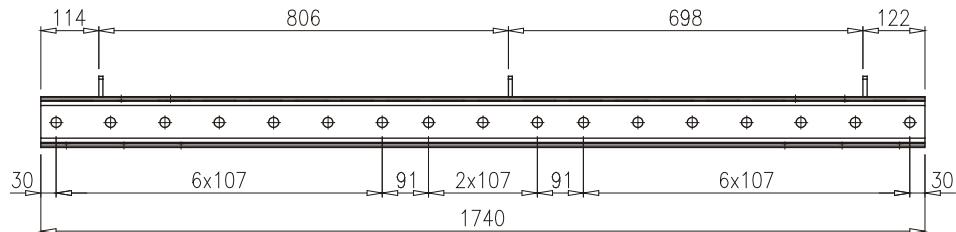
Mehrzweckriegel WS10 Top50 1,75m

Painted blue / blau lackiert

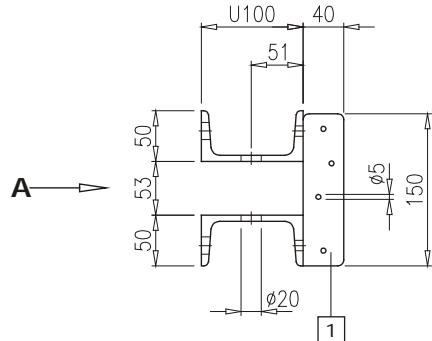
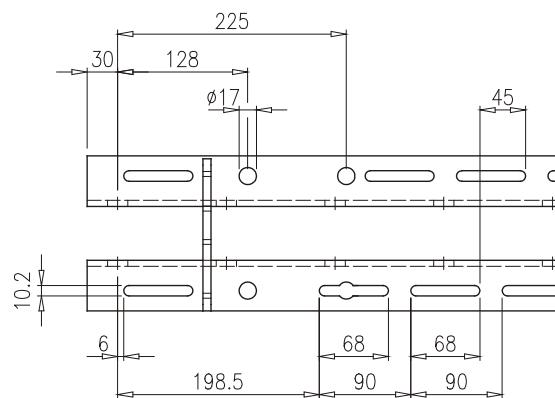


Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

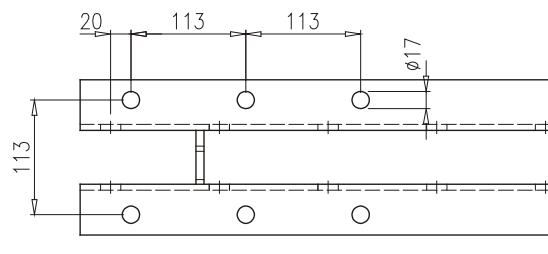
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	3

[kg]

Art.n°

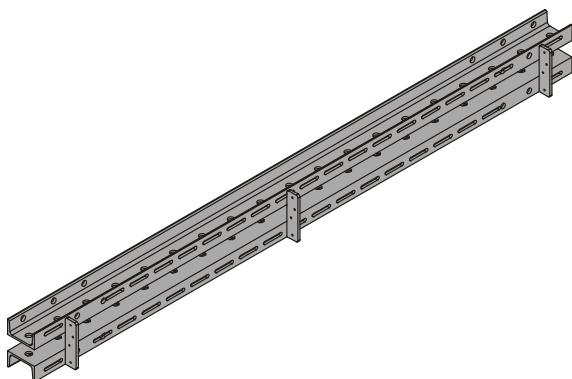
Multi-purpose waling WS10 Top50 2.00m

40.2

580007000

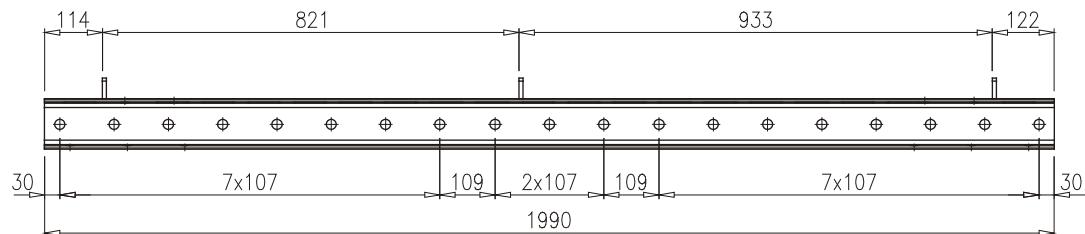
Mehrzweckriegel WS10 Top50 2,00m

Painted blue / blau lackiert

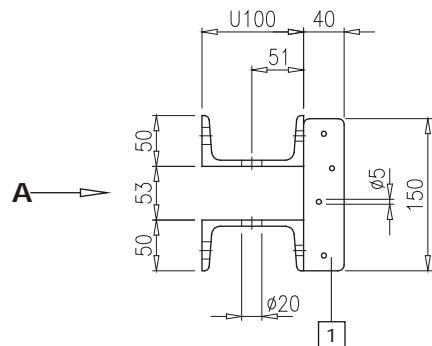
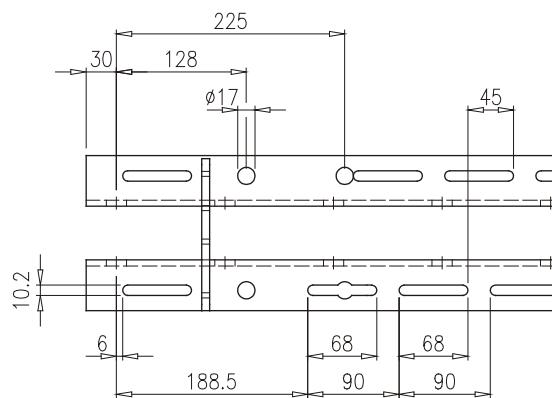


Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

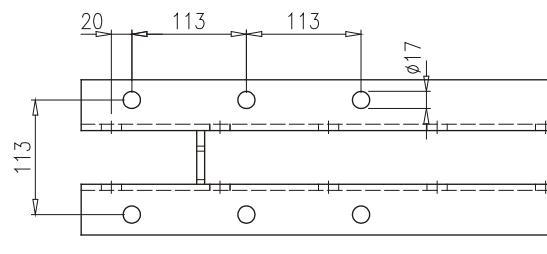
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	3

[kg]

Art.n°

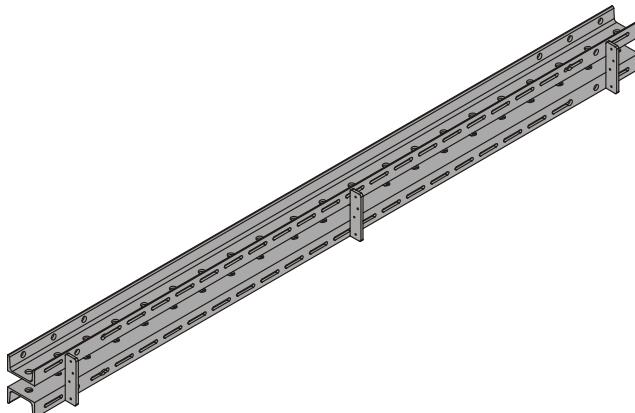
Multi-purpose waling WS10 Top50 2.25m

44.2

580008000

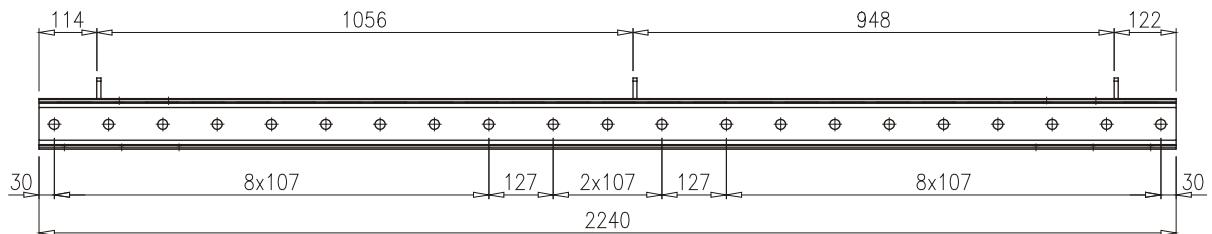
Mehrzweckriegel WS10 Top50 2,25m

Painted blue / blau lackiert

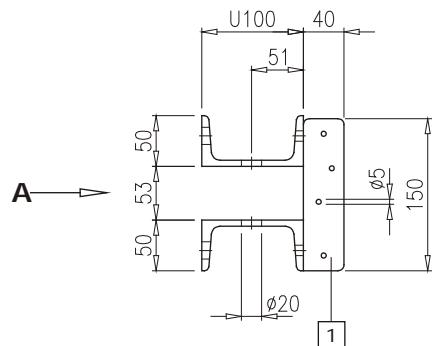
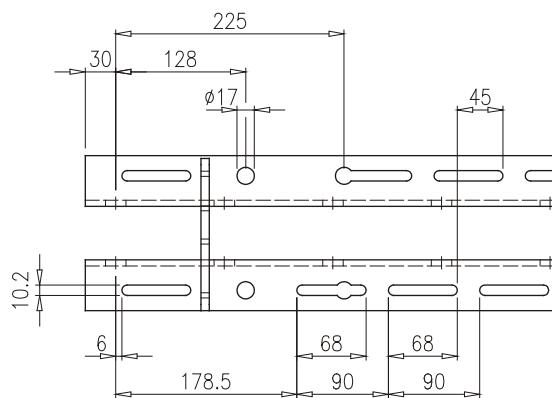


Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

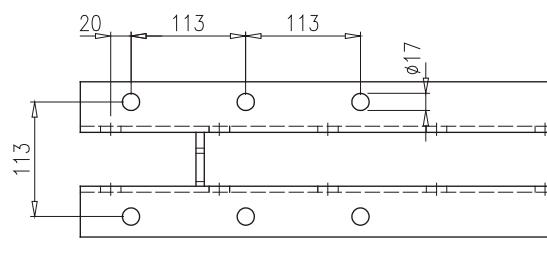
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	3

[kg]

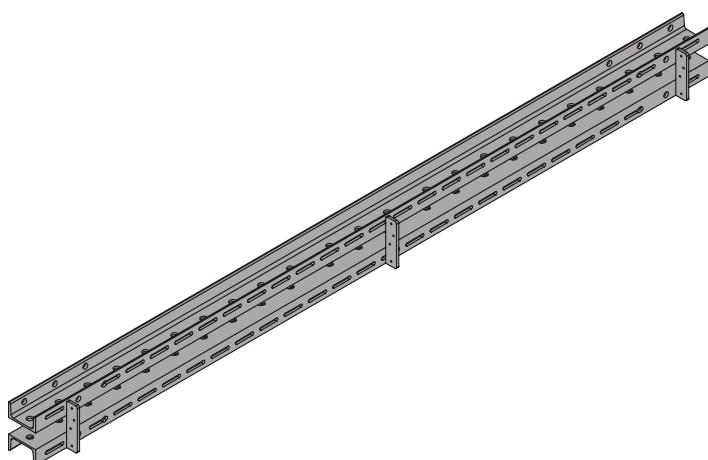
Art.n°

Multi-purpose waling WS10 Top50 2.50m

48.7 580009000

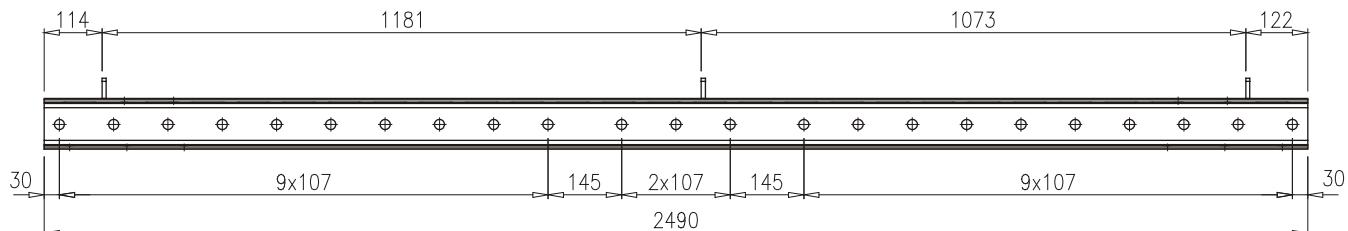
Mehrzweckriegel WS10 Top50 2,50m

Painted blue / blau lackiert

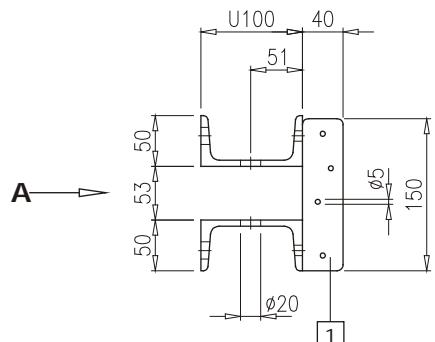
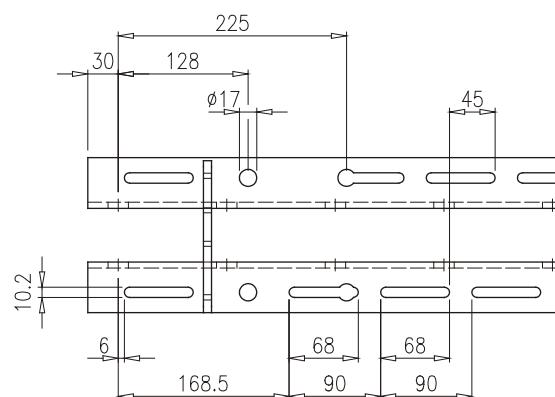


Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

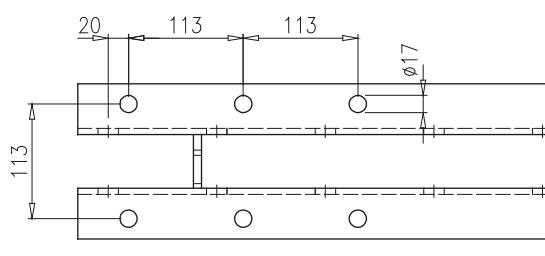
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	3

Legend: SG = special thread | SW = width-across | Rd = round thread | M = metric thread | □ = square socket

Dimensions in mm

[kg]

Art.n°

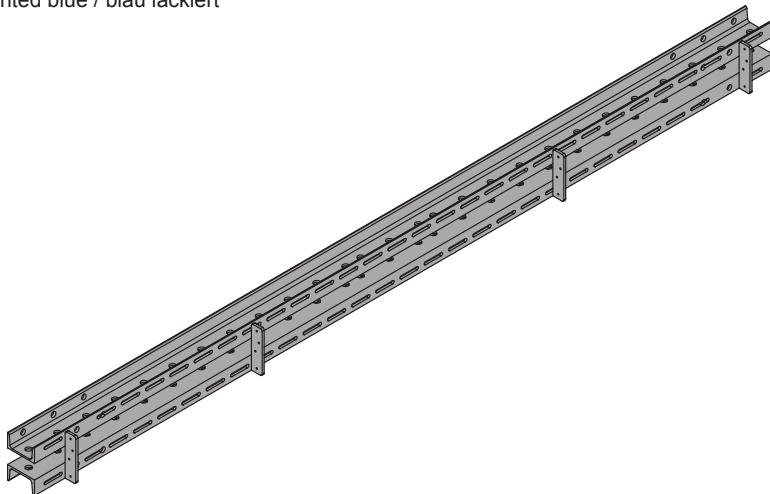
Multi-purpose waling WS10 Top50 2.75m

54.2

580010000

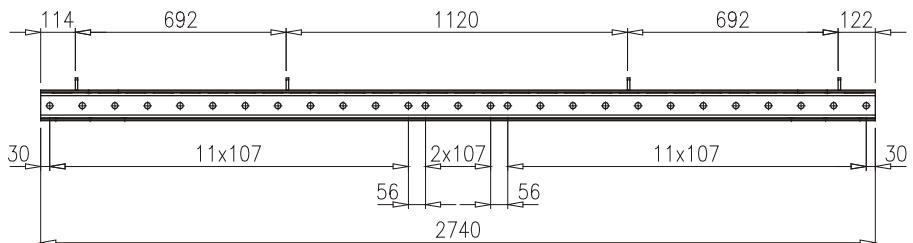
Mehrzweckriegel WS10 Top50 2,75m

Painted blue / blau lackiert

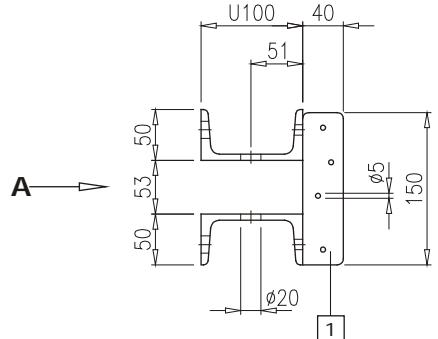
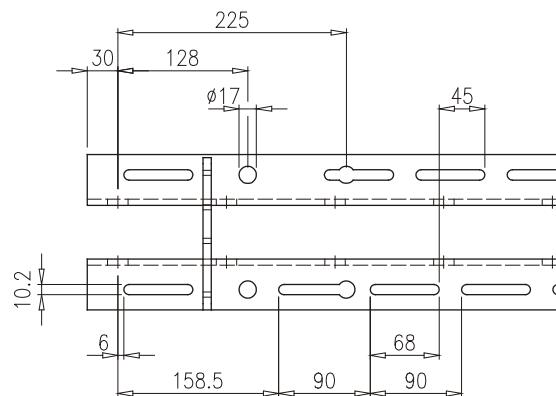


Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

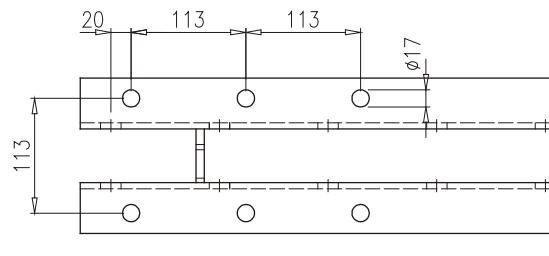
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	4

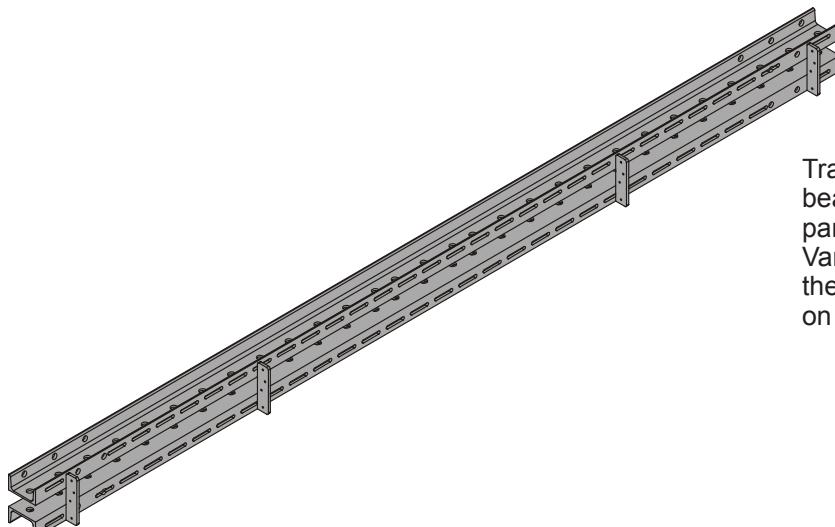
Multi-purpose waling WS10 Top50 3.00m

60.4

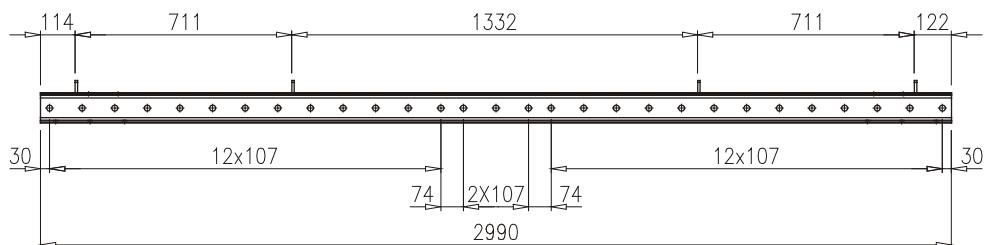
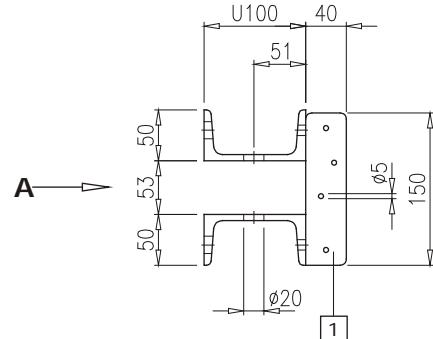
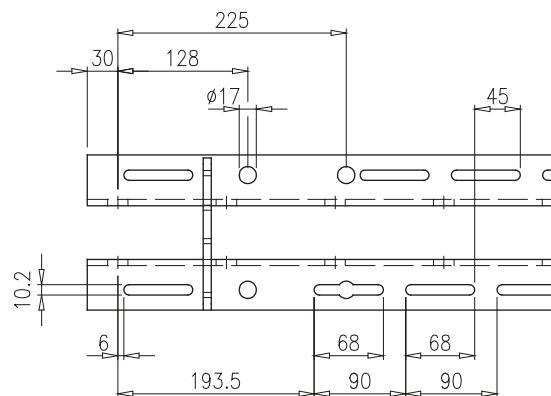
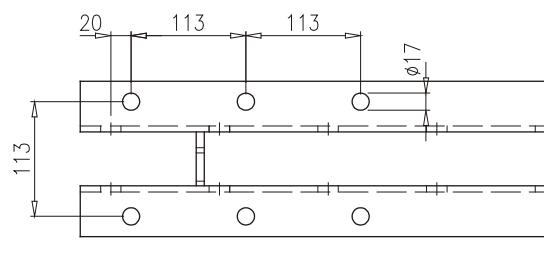
580011000

Mehrzweckriegel WS10 Top50 3,00m

Painted blue / blau lackiert



Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.
Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.

**Detail, end of waling****View A****List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	4

[kg]

Art.n°

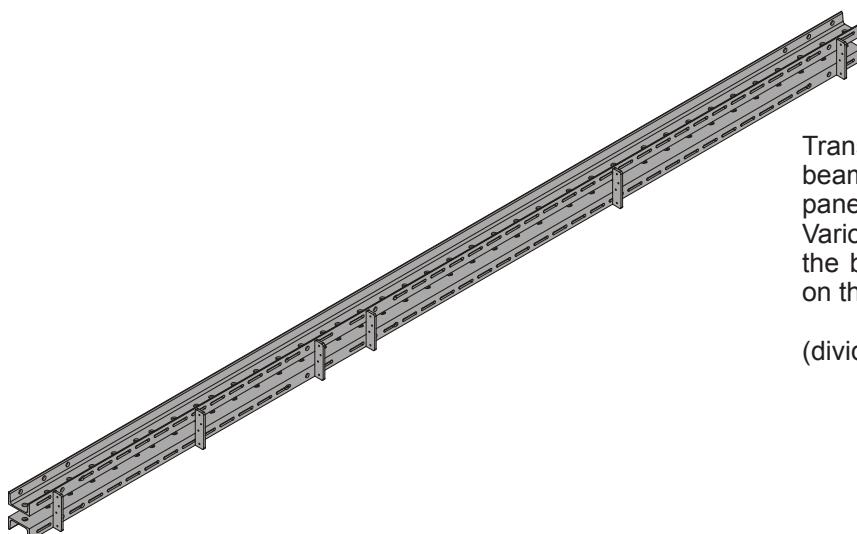
Multi-purpose waling WS10 Top50 3.50m

68.4

580012000

Mehrzweckriegel WS10 Top50 3,50m

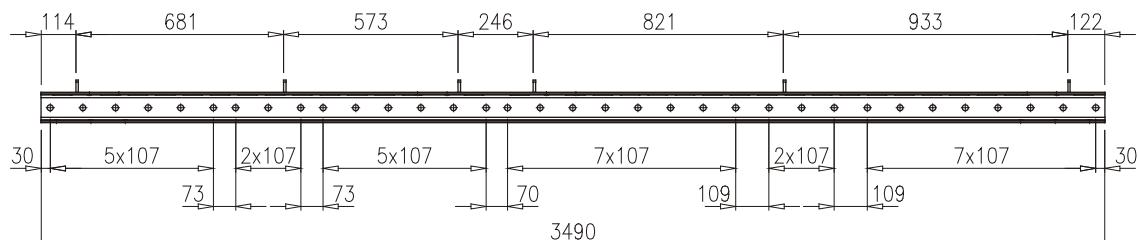
Painted blue / blau lackiert



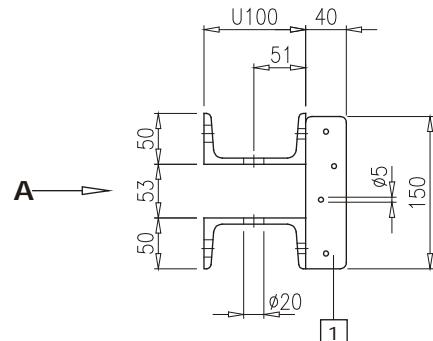
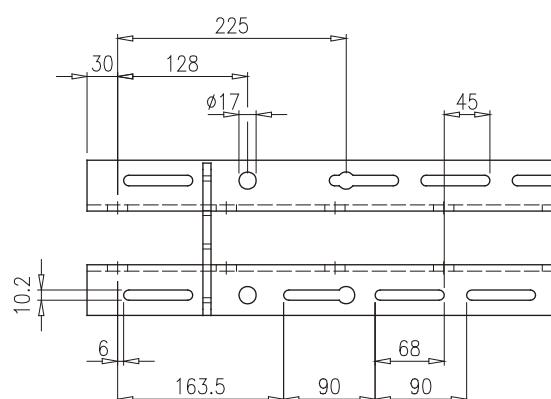
Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.

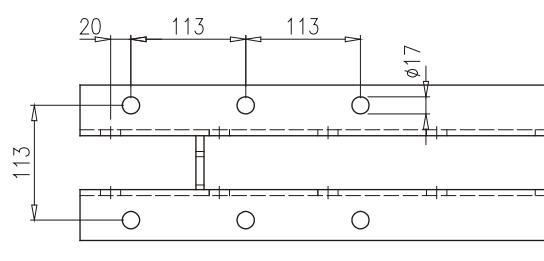
(dividable in 1.50 m + 2.00 m)



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	6

Legend: SG = special thread | SW = width-across | Rd = round thread | M = metric thread | □ = square socket

Dimensions in mm

[kg]

Art.n°

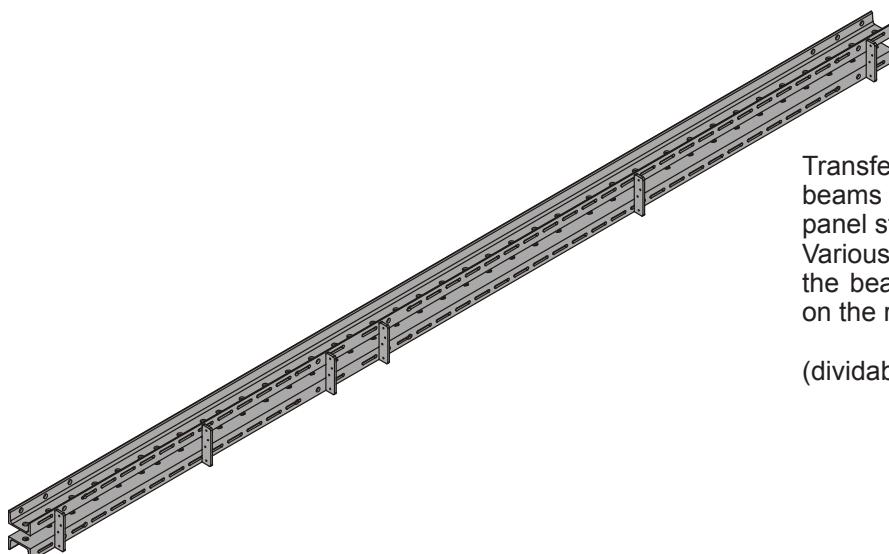
Multi-purpose waling WS10 Top50 4.00m

79.35

580013000

Mehrzweckriegel WS10 Top50 4,00m

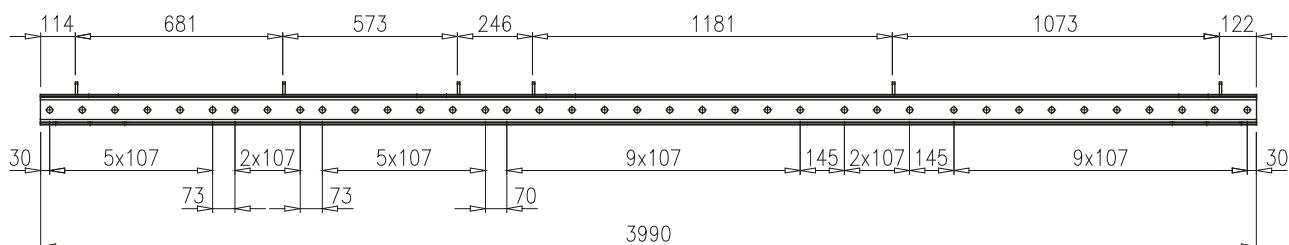
Painted blue / blau lackiert



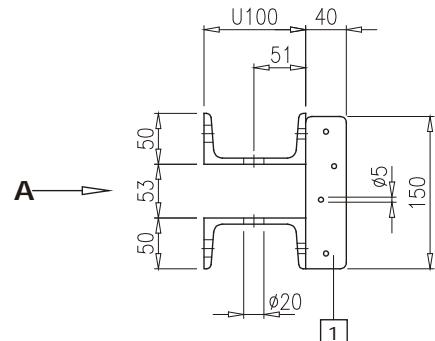
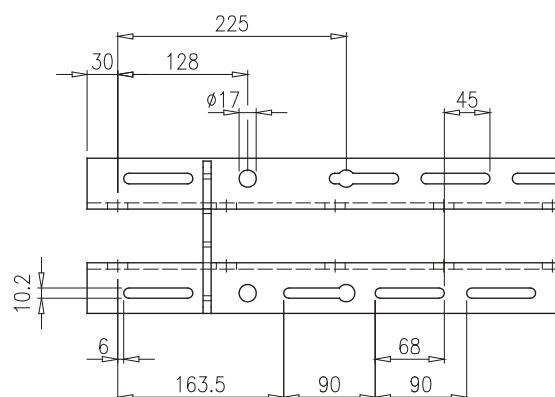
Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.

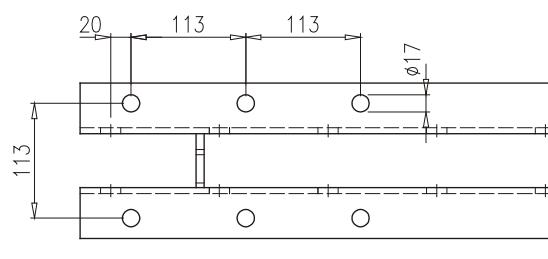
(dividable in 1.50m + 2.50m)



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	6

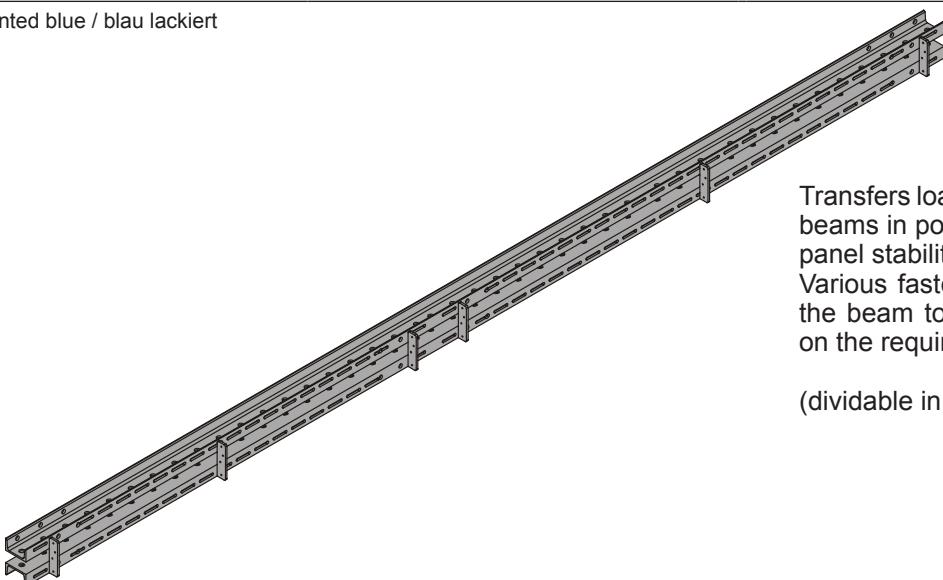
Legend: SG = special thread | SW = width-across | Rd = round thread | M = metric thread | □ = square socket

Dimensions in mm

Multi-purpose waling WS10 Top50 4.50m

Mehrzweckriegel WS10 Top50 4,50m

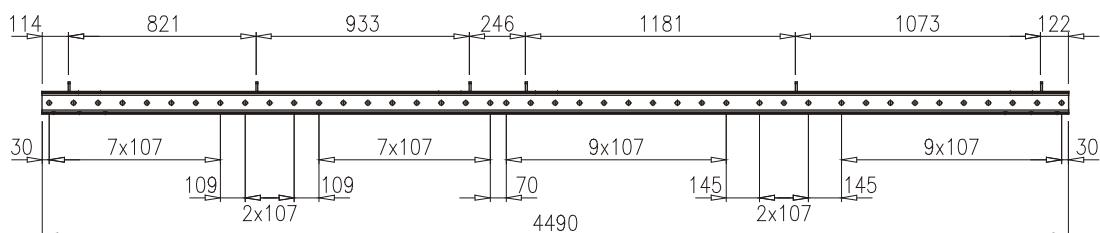
Painted blue / blau lackiert



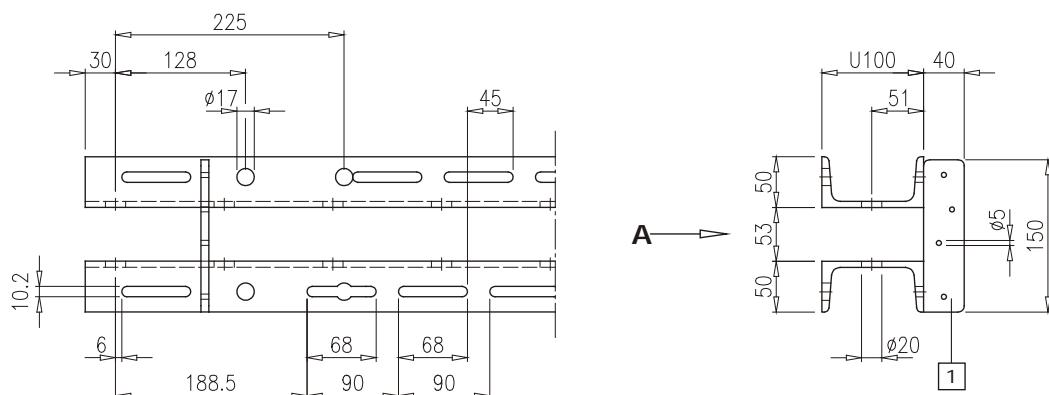
Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

panel stability and rigidity. Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.

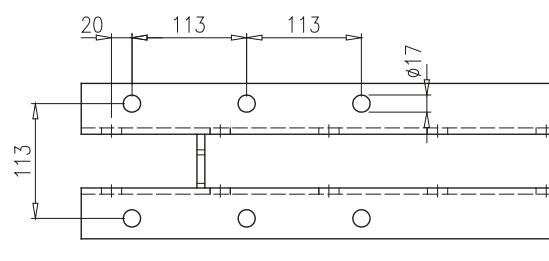
(dividable in 2.00m + 2.50m)



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	6

Legend: SG = special thread | SW = width-across | Rd = round thread | M = metric thread | □ = square socket

Dimensions in mm

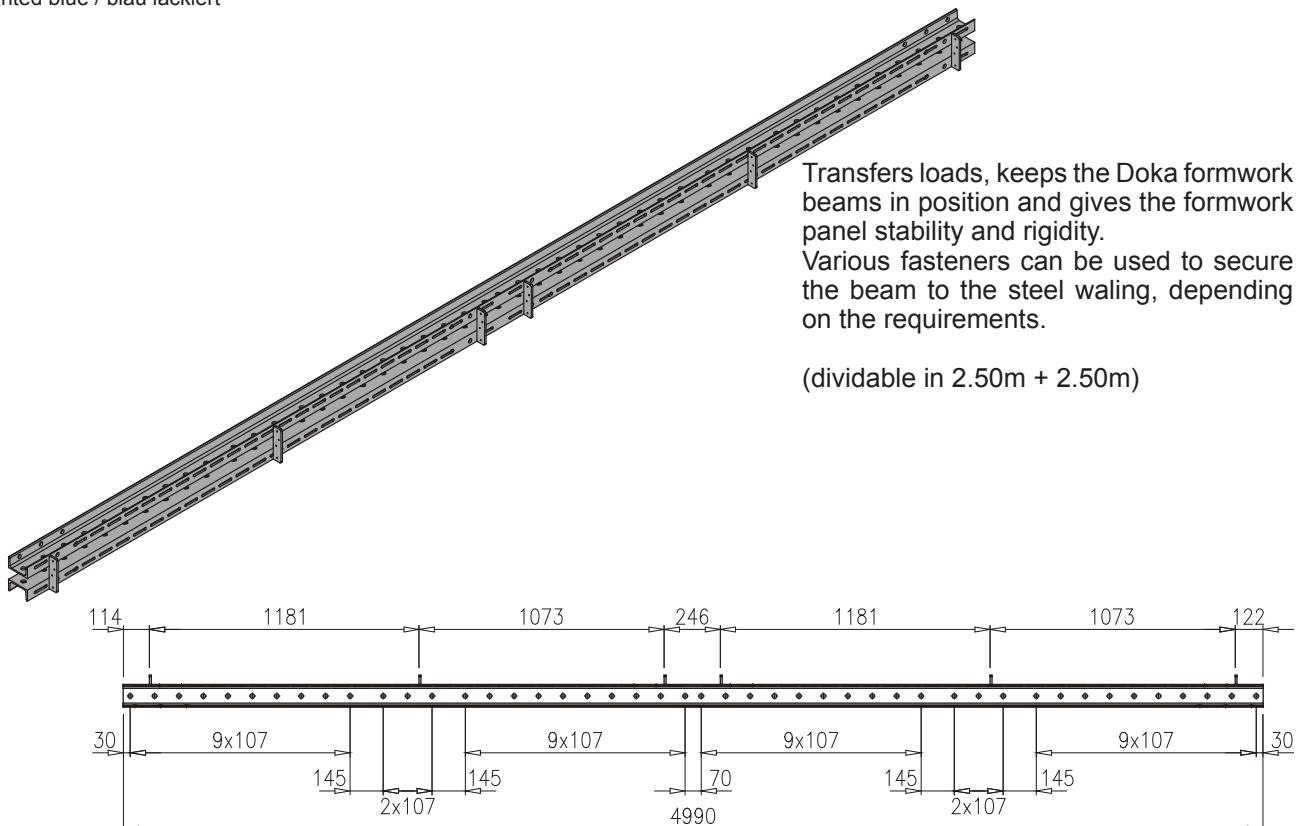
Multi-purpose waling WS10 Top50 5.00m

102.0

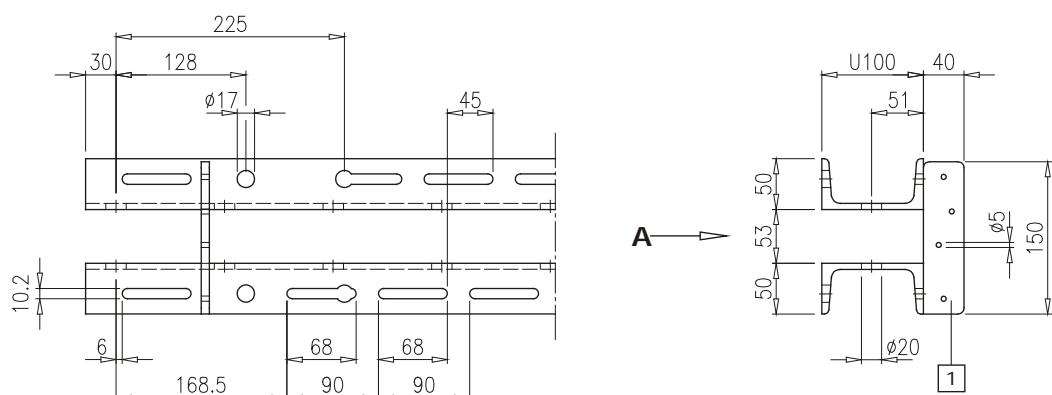
580015000

Mehrzweckriegel WS10 Top50 5,00m

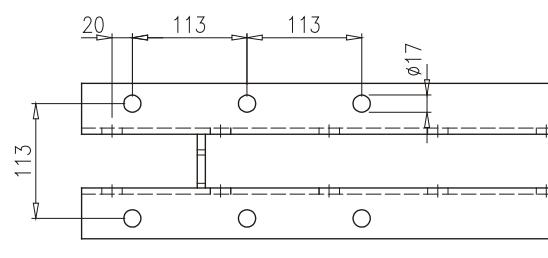
Painted blue / blau lackiert



Detail, end of waling



View A



List of components

Liste

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	6

Legend: SG = special thread | SW = width-across | Rd = round thread | M = metric thread | □ = square socket

Dimensions in mm

[kg]

Art.n°

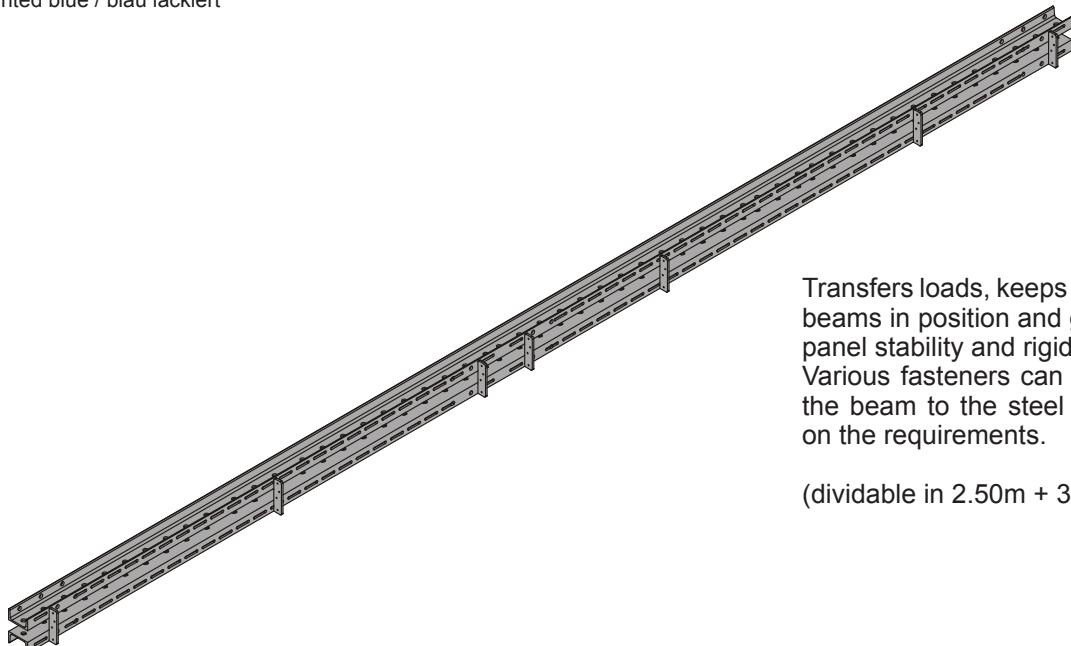
Multi-purpose waling WS10 Top50 5.50m

112.4

580016000

Mehrzweckriegel WS10 Top50 5,50m

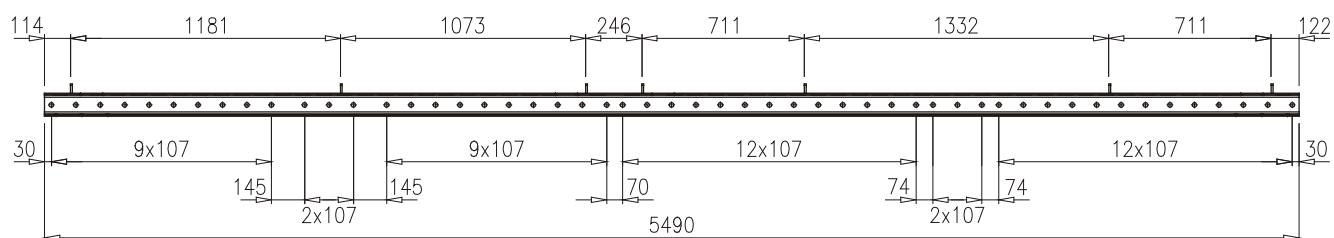
Painted blue / blau lackiert



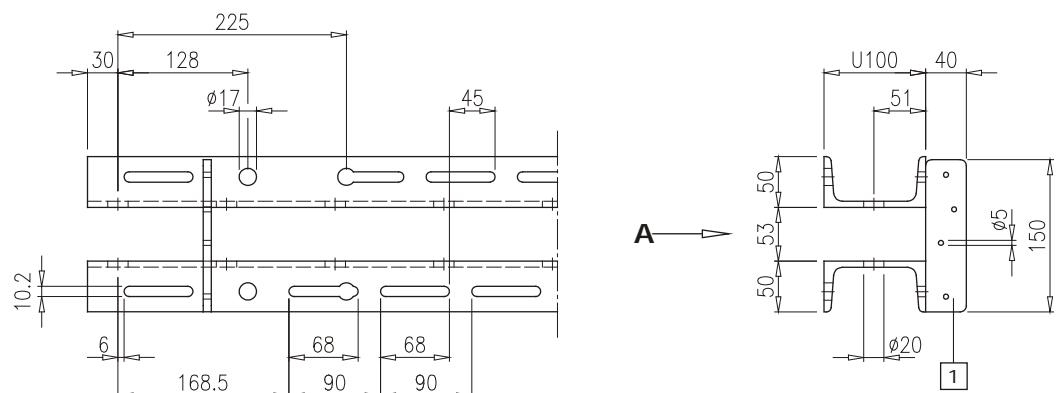
Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.

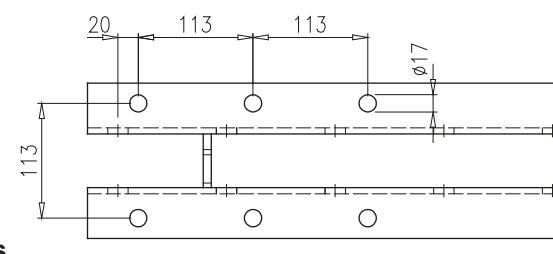
(dividable in 2.50m + 3.00m)



Detail, end of waling



View A



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	7

Legend: SG = special thread | SW = width-across | Rd = round thread | M = metric thread | □ = square socket

Dimensions in mm

[kg]

Art.n°

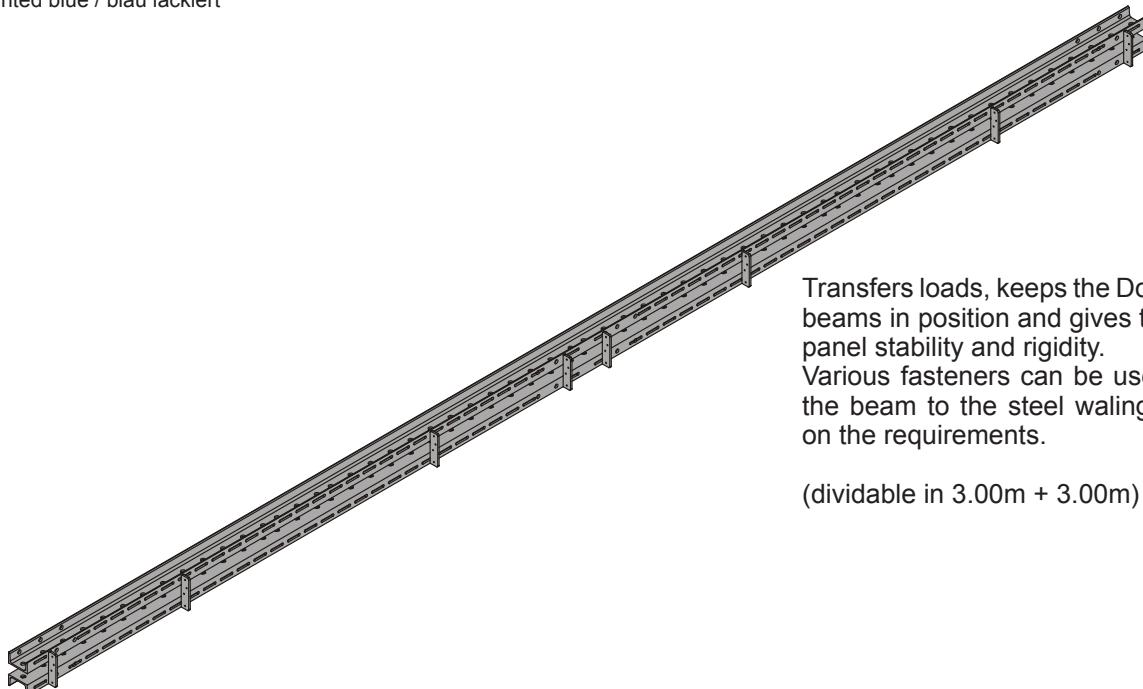
Multi-purpose waling WS10 Top50 6.00m

118.0

580017000

Mehrzweckriegel WS10 Top50 6,00m

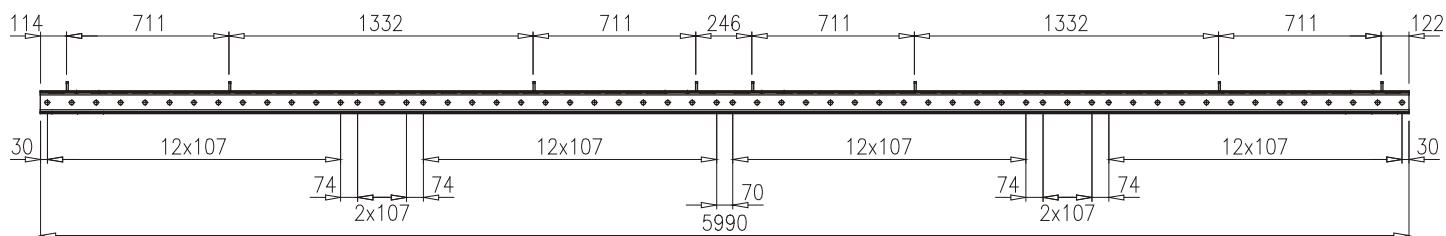
Painted blue / blau lackiert



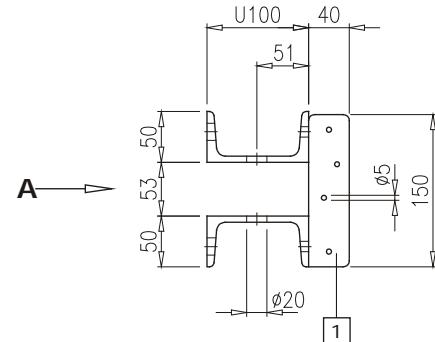
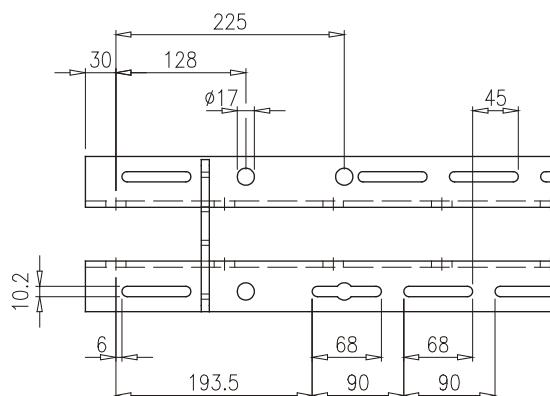
Transfers loads, keeps the Doka formwork beams in position and gives the formwork panel stability and rigidity.

Various fasteners can be used to secure the beam to the steel waling, depending on the requirements.

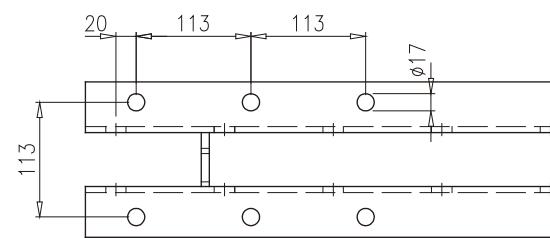
(dividable in 3.00m + 3.00m)



Detail, end of waling



View A



List of components Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fixing plate	500040010	8

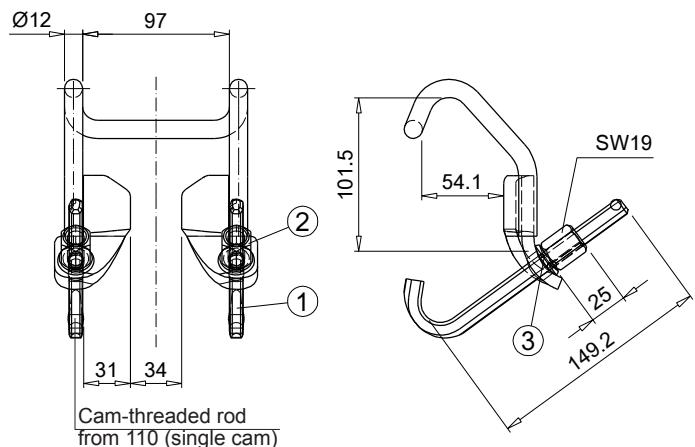
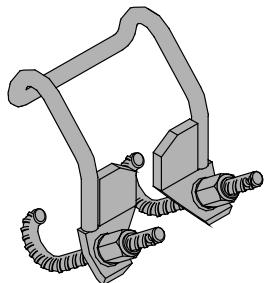
Legend: SG = special thread | SW = width-across | Rd = round thread | M = metric thread | □ = square socket

Dimensions in mm

Flange clamp H20

Flanschklammer H20

Galvanised / verzinkt



List of components

Bezeichnung

Pos.	Name Name / Designation	Art. n° Teil-Nr.	Piece Stk.
1	Fastening rod for flange clamp H20	500135040	2
2	Hexagon nut 25	500120020	2
3	Washer for flange clamp H20	500135060	2

Noticeable feature differentiating new model from predecessor:
Pressure against the tensioning rods on one side.

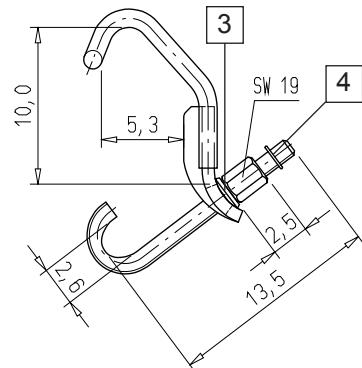
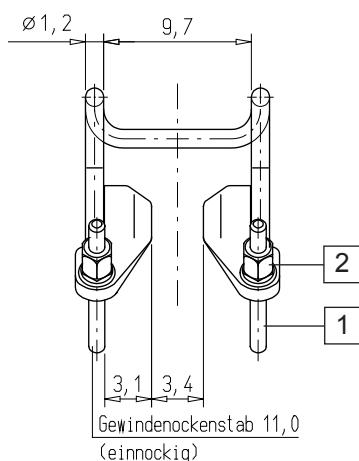
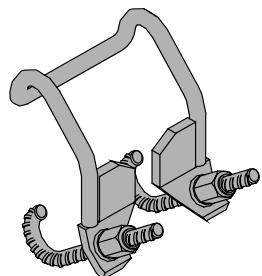
Is used to secure formwork beams anywhere on the steel waling WS10. Has a rugged, self-cleaning lobe thread.

Flange clamp H20

1.0 580135000

Flanschklammer H20

Galvanised / verzinkt

**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fastening rod for flange clamp H20	500135040	2
2	Hexagon nut 25	500120020	2
3	Washer for flange clamp H20	500135060	2
4	O-ring 9x1,5	--	2

Is used to secure formwork beams anywhere on the steel waling WS10. Has a rugged, self-cleaning lobe thread.

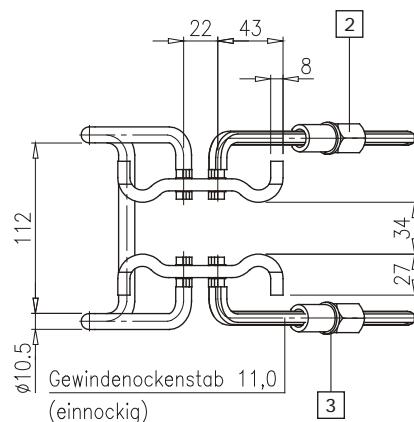
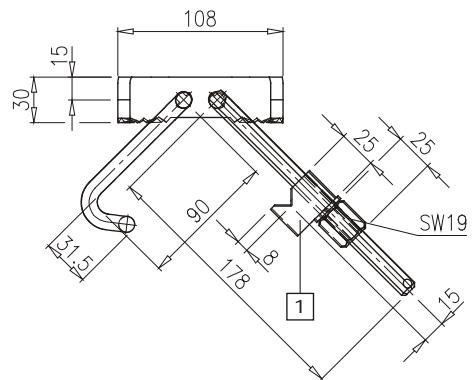
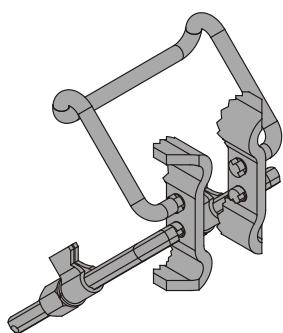
Flange clamp G

2.44

580120000

Flanschklammer G

Galvanised / verzinkt



List of components

Teileliste

Item Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Nº of units Stk.
1	Clamping hook	500120050	2
2	Hexagon nut 25	500120020	2
3	Spring washer A12 (DIN 127)	ID n° 019903	2

Noticeable feature differentiating new model from predecessor:
Bulged ends on the clamping brackets.

This is used for fixing the formwork beam anywhere on the Multi-purpose waling WS10. It is equipped with a rugged, self-cleaning cam thread.

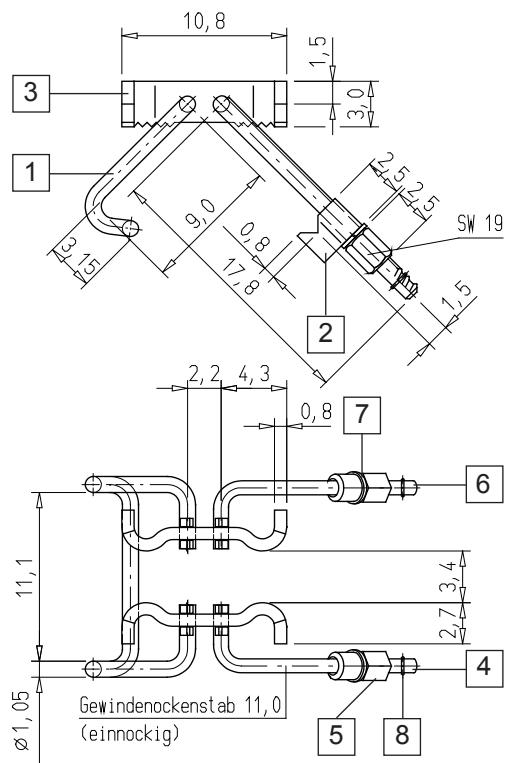
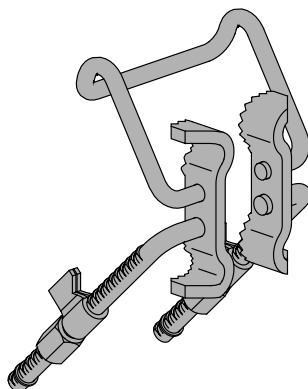
Flange clamp G

1.1

580120000

Flanschklammer G

Galvanised / verzinkt

**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Flange bracket	500120040	1
2	Clamping hook for flange clamp	500120050	2
3	Pressing shoe	500120060	2
4	Clamping bracket (left)	500120010	1
5	Clamping bracket (right)	500120030	1
6	Hexagon nut 25	500120020	2
7	Spring washer A12 (DIN 127)	ID n° 019903	2
8	O-ring 9x1,5	--	2

Is used to secure formwork beams anywhere on the steel waling WS10. Has a rugged, self-cleaning lobe thread.

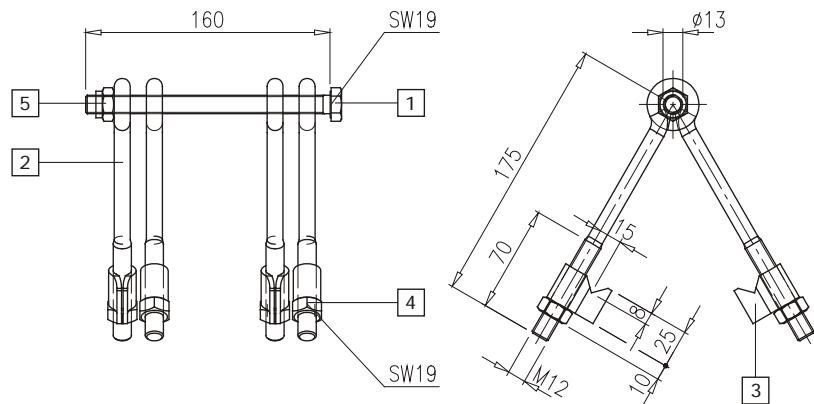
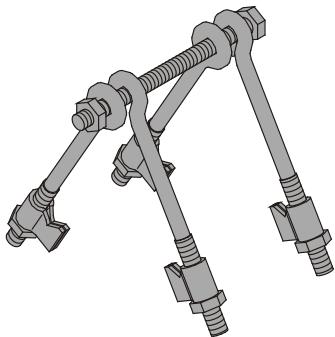
Flange claw

Flanschkralle

Galvanised / verzinkt

1.0

580137000

**List of components**

Teileliste

The flange claw is used to (retro-)fix steel walings and (IPB-section) steel profiles to any point on Doka formwork beams H20 (also to remaining stocks of H30 and H36 beams).

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hexagon screw M12x160 (DIN 933)	ID n° 019147	1
2	Flange bracket	500137010	4
3	Clamping hook for flange clamp	500120050	4
4	Hexagon nut M12 (DIN 934)	ID n° 019302	4
5	Hexagon nut M12 self-locking (DIN 982)	ID n° 019315	1

Feature(s) distinguishing new model from predecessor:
Hexagon screw M12x160 with full-length thread.

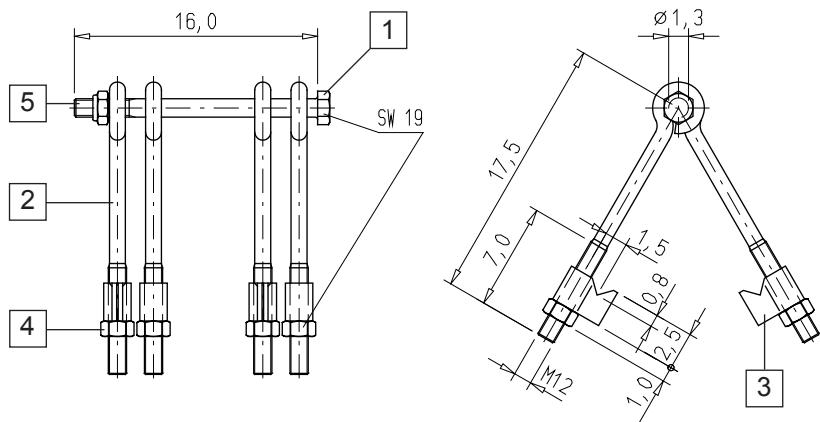
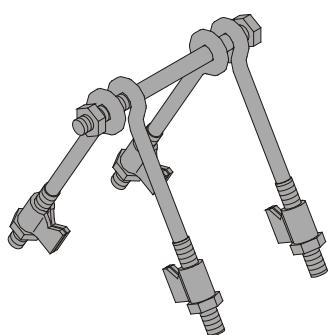
Flange claw

1.0

580137000

Flanschkralle

Galvanised / verzinkt



List of components
Teileliste

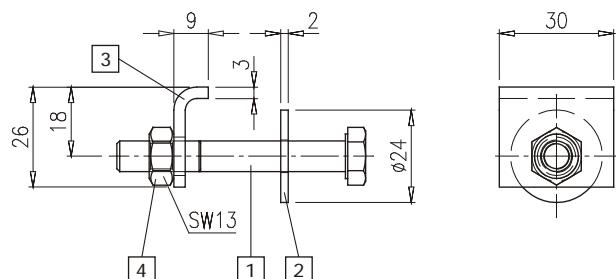
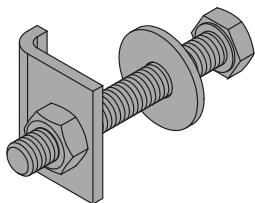
The flange claw is used to (retro-)fix steel walings and (IPB-section) steel profiles to any point on Doka formwork beams H20 (also to remaining stocks of H30 and H36 beams.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hexagon screw M12x160 (DIN 601)	ID n° 019107	1
2	Flange bracket	500137010	4
3	Clamping hook for flange clamp	500120050	4
4	Hexagon nut M12 (DIN 934)	ID n° 019302	4
5	Hexagon nut M12 self-locking (DIN 985)	ID n° 019315	1

Beam screw S 8/60

Riegelverschraubung S 8/60

Galvanised / verzinkt

**List of components**

List of components / Liste de pièces

Beam screw S 8/60 can be used to bolt Doka formwork beams H20 to table heads 20 or 30.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hexagon screw M8x60 galv. DIN 931 8.8	Id. n° 019875	1*
2	Washer DIN 9021 A8.4 St galv.	Id. n° 019806	1*
3	Shim FF20	587570000	1*
4	Hexagon nut M8 galv. DIN 934	Id. n° 019312	1*

*... Supplied loose in plastic bag.

Fastening plate

[kg]

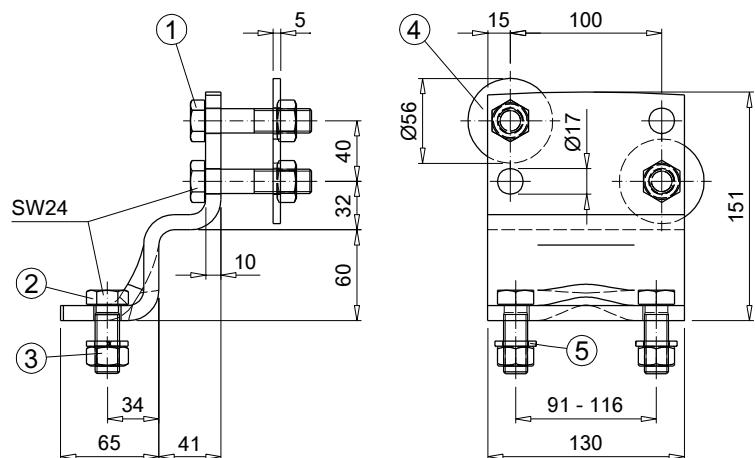
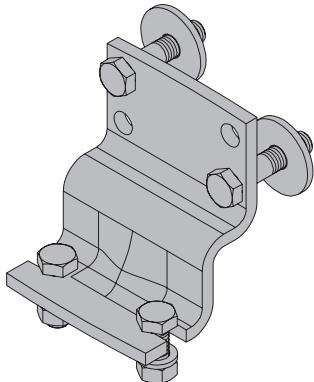
Art.n°

2.7

580110000

Anschraublasche

Painted blue / blau lackiert



List of components

Teileliste

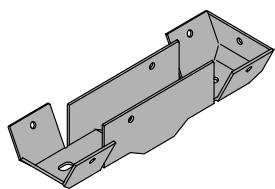
Bolt-up connection between Doka form-work beams and multi-purpose walings.
For formwork elements intended for very high numbers of repeat uses.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hexagon screw M16x70 (DIN 931)	ID n° 019925	2
2	Hexagon screw M16x45 (DIN 933)	ID n° 019024	2
3	Hexagon nut M16 (DIN 934)	ID n° 019303	4
4	Washer 16 (ISO 7094)	ID n° 019808	2
5	Spring washer A16 (DIN 127)	ID n° 019900	2

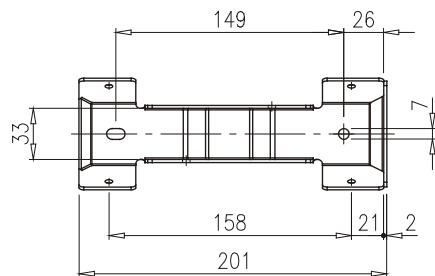
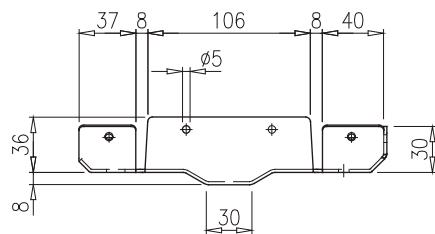
Protective cap H20

Stirnschuh H20

Galvanised / verzinkt



Extra protection against mechanical damage for the ground-level beam ends of wall formwork. Specially designed for the Doka beam H20 eco.



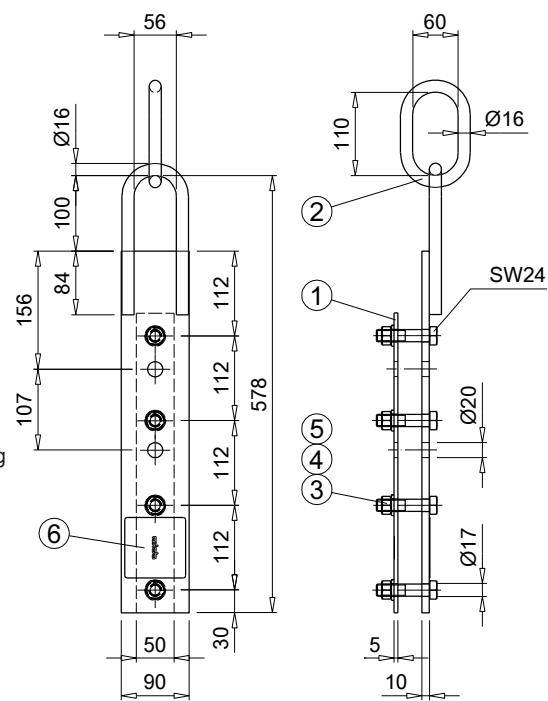
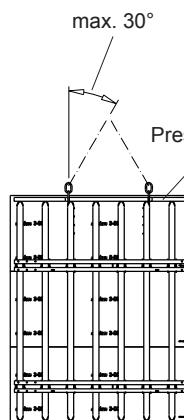
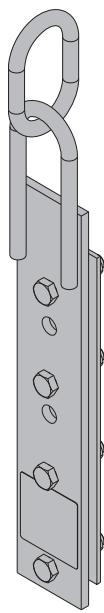
Lifting bracket

6.23

580460000

Kranöse

Galvanised / verzinkt



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Shim for lifting bracket	500460020	1*
2	Chainlink A16 galvanised	508149180	1
3	Hexagon screw M16x70 (DIN 931)	ID n° 019925	4*
4	Spring washer A16 (DIN 127)	ID n° 019900	4*
5	Hexagon nut M16 (DIN 934)	ID n° 019303	4*
6	Label "Lifting bracket" 80x80mm	500460910	1

* ... enclosed loose.

Lifting brackets make it possible to lift and reset end shuttering in one piece after pouring, with no need for dismantling.

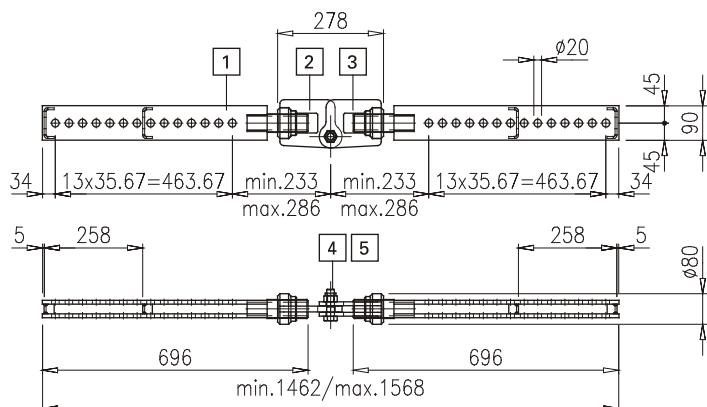
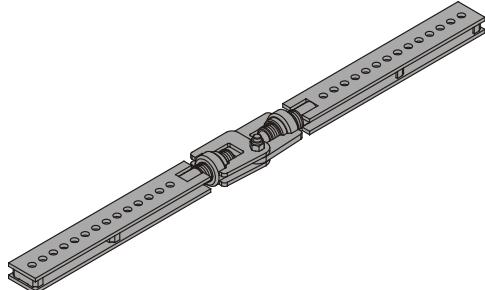
Swivel joint plate

20.0

587542000

Drehgelenkklasche

Galvanised / verzinkt

**List of components**

Teileliste

For making up angles from 45° to 180° with
large-area formwork Top 50.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Articulated connecting plate	507542001	2
2	Articulation left	507542002	1
3	Articulation right	507542003	1
4	Hexagon screw M20x70 (DIN 931)	ID n° 019913	1
5	Hexagon nut M20 ss. (DIN 982)	ID n° 019338	1

Connecting pin 10cm

[kg]

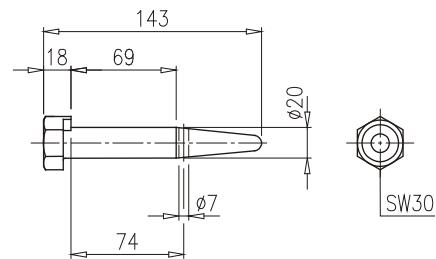
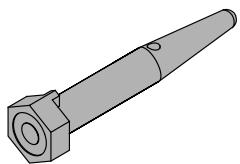
Art.n°

0.34

580201000

Verbindungsbolzen 10cm

Galvanised / verzinkt

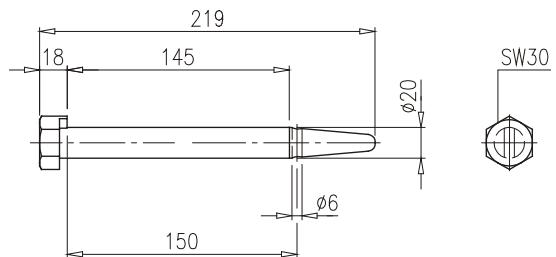
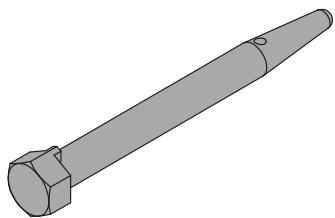


For fast, tension-proof, slippage-free longitudinal connections between formwork panels. Also used for connecting up accessories.

Connecting pin 25cm

Verbindungsbolzen 25cm

Galvanised / verzinkt



For fast, tension-proof, slippage-free longitudinal connections between formwork panels in special applications.

Feature(s) distinguishing new model from predecessor:
Conical zone has been changed.

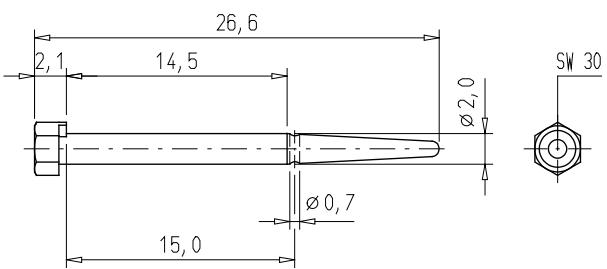
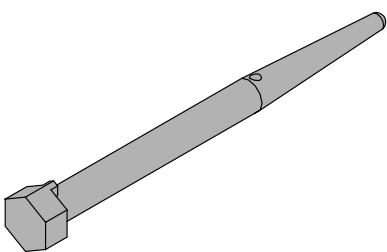
Connecting pin 25cm

Verbindungsbolzen 25cm

Galvanised / verzinkt

0.58

580202000



For fast, tension-proof, slippage-free longitudinal connections between formwork panels in special applications.

[kg]

Art.n°

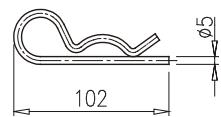
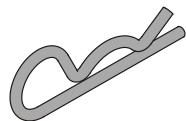
Spring cotter 5mm

0.056

580204000

Federvorstecker 5mm

Galvanised / verzinkt



Securing connecting pins 10cm in certain situations.

Feature(s) distinguishing new model from predecessor:

Diameter and article designation changed.

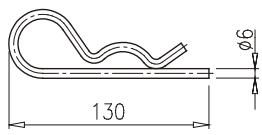
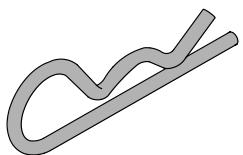
Spring cotter 6mm

Federvorstecker 6mm

Galvanised / verzinkt

0.06

580204000

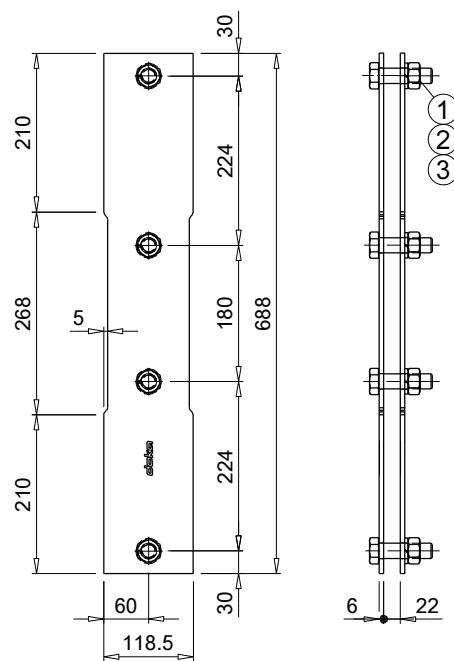
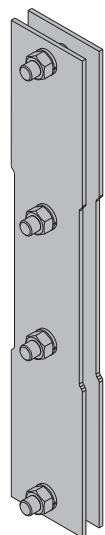


Securing connecting pins 10cm in certain situations.

Stacking plate H20

Aufstocklasche H20

Galvanised / verzinkt



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hexagon screw M20x70 (DIN 931)	ID n° 019913	4
2	Hexagon nut M20 (DIN 934)	ID n° 019304	4
3	Spring washer A20 (DIN 127)	ID n° 019901	4

Bolt-up longitudinal connector for Doka formwork beams. Is used for vertical stacking of formwork panels.

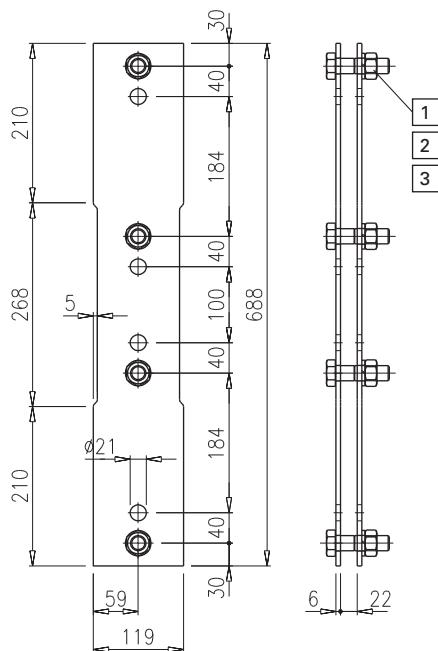
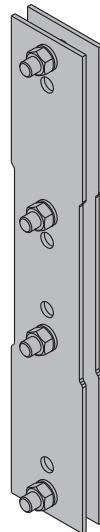
Stacking plate H20

8.5

580310000

Aufstocklasche H20

Galvanised / verzinkt

**List of components**

Teileliste

Bolt-up longitudinal connector for Doka formwork beams. Is used for vertical stacking of formwork panels.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hexagon screw M20x70 (DIN 931)	ID n° 019913	4
2	Hexagon nut M20 (DIN 934)	ID n° 019304	4
3	Spring washer A20 (DIN 127)	ID n° 019901	4

Inside corner plate 3.00m

[kg]

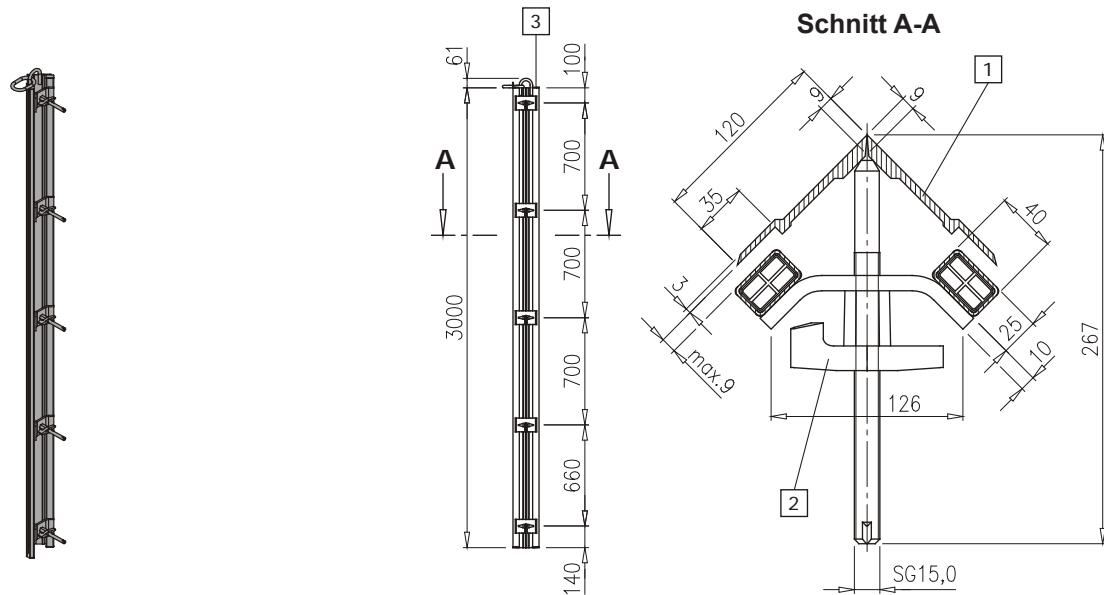
Art.n°

53.0

580282000

Eckschiene 3,00m

Painted blue / blau lackiert



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Inside corner	500282002	1
2	Wing nut 15,0	581961000	5
3	Cover cap 40/25/3	500282070	4

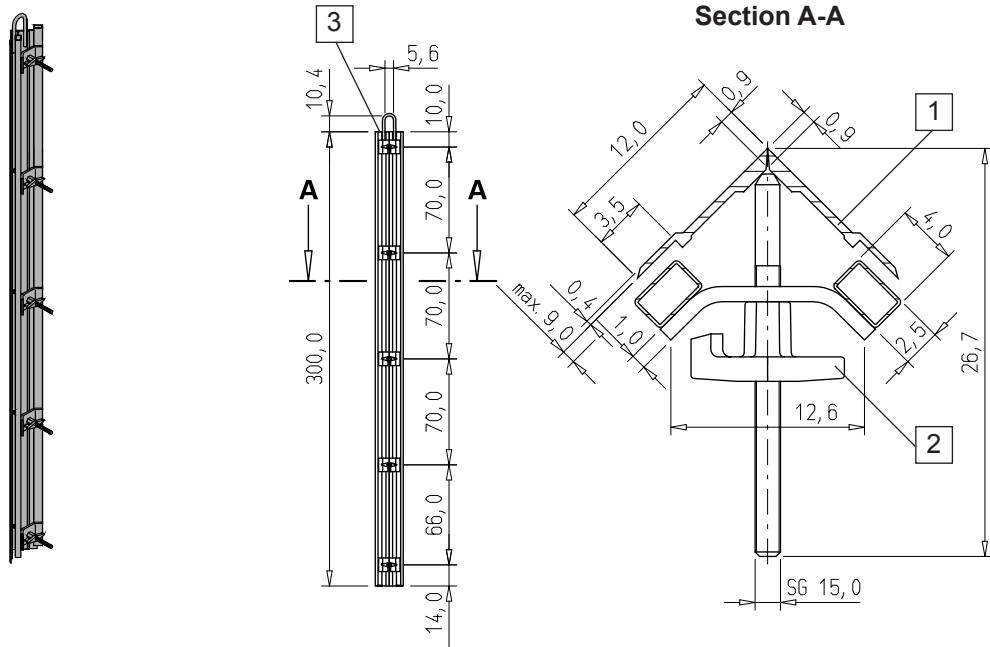
Feature(s) distinguishing new model from predecessor:
Modification of the crane attachment

Right-angled corner clamping connection
between two formwork panels.

Inside corner plate 3.00m

Eckschiene 3,00m

Painted blue / blau lackiert



List of components

Teileliste

Right-angled corner clamping connection between two formwork panels.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Inside corner	500282002	1
2	Wing nut 15,0	581961000	5
3	Cover cap 40/25/3	500282070	4

Inside corner plate 4.00m

[kg]

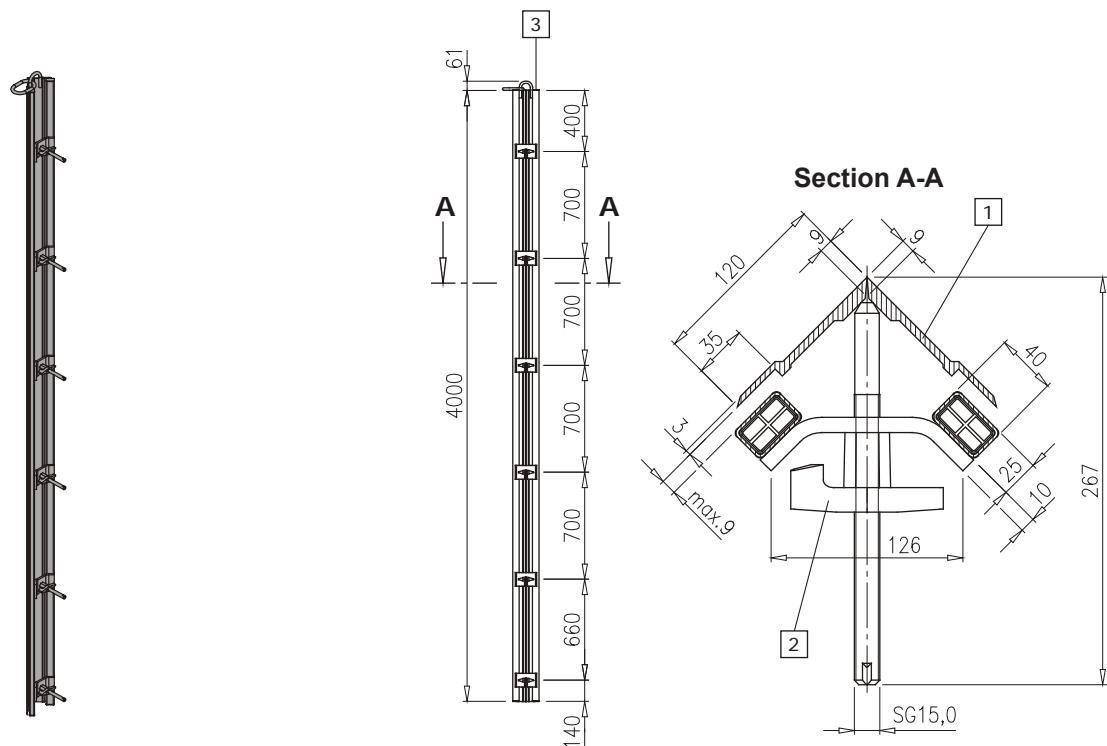
Art.n°

69.0

580284000

Eckschiene 4,00m

Painted blue / blau lackiert



List of components

Teileliste

Right-angled corner clamping connection
between two formwork panels.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Inside corner	500284002	1
2	Wing nut 15.0	581961000	6
3	Cover cap 40/25/3	500282070	4

Feature(s) distinguishing new model from predecessor:
Modification of the crane attachment

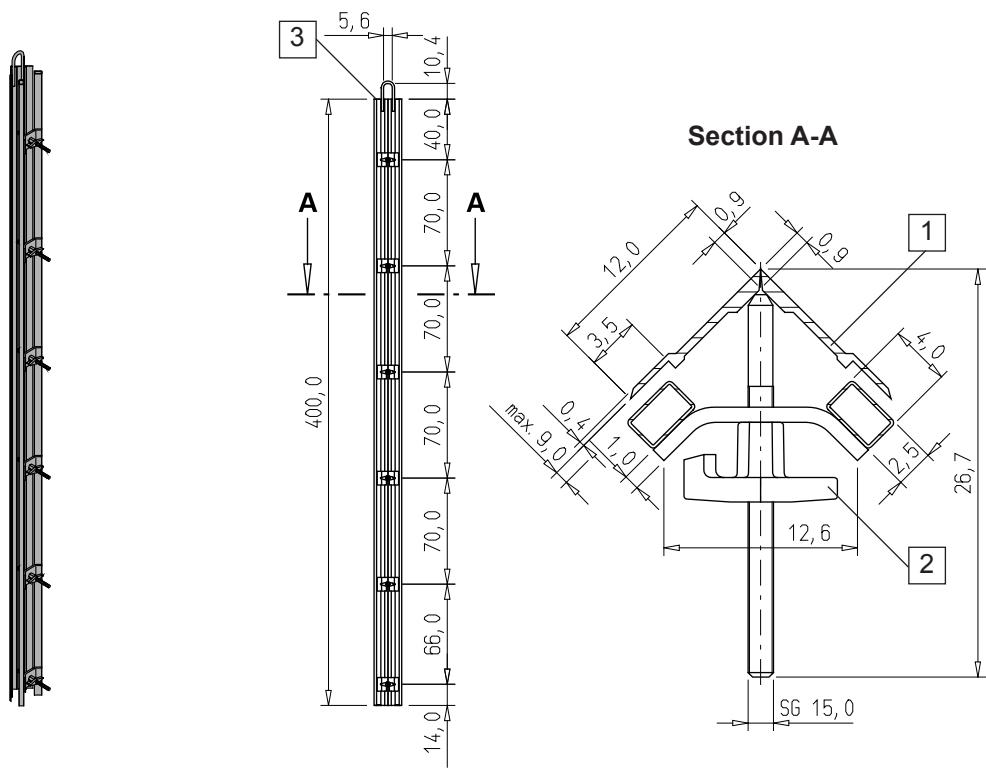
Inside corner plate 4.00m

69.0

580284000

Eckschiene 4,00m

Painted blue / blau lackiert

**List of components**

Teileliste

Right-angled corner clamping connection
between two formwork panels.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Inside corner	500284002	1
2	Wing nut 15,0	581961000	6
3	Cover cap 40/25/3	500282070	4

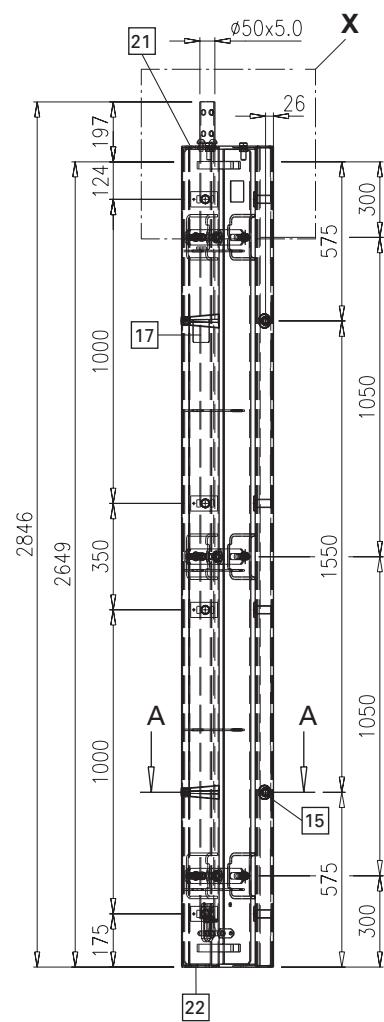
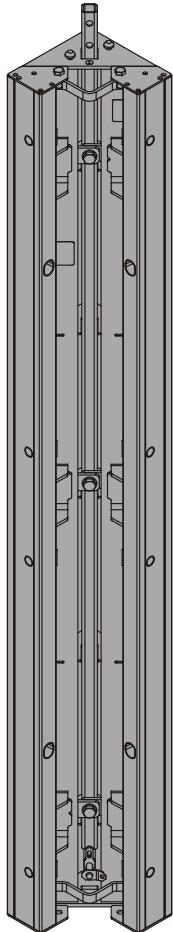
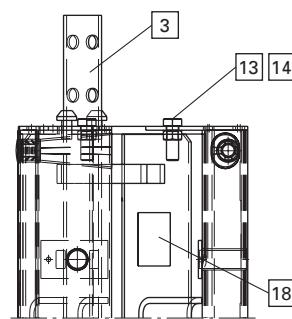
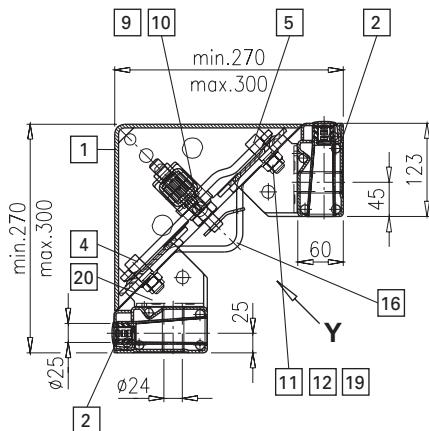
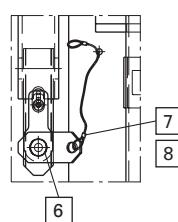
Framax stripping corner I 2.70m

171.0

588675000

Framax-Ausschalecke I 2,70m

Galvanised / verzinkt

**Detail X****Section A-A****Detail Y**

List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Corner 2.70m	508527001	1
2	Leg, complete	508634001	2
3	Tensioning profile, complete	508527003	1
4	Holding plate A, complete	508612005	3
5	Holding plate B, complete	508612006	3
6	Coupling bolt	508612012	1
7	Securing cable D3/270	508612330	1
8	Fastening clamp d3.5	504373030	2
9	Hexagon screw M20x120 modif.	508612130	3
10	Washer A21 (DIN 125)	ID n° 019926	3
11	Nut M16, self-securing (DIN 980)	ID n° 019325	6
12	Washer A17 (DIN 125)	ID n° 019927	6
13	Hexagon screw M16x45 (DIN 933)	ID n° 019024	2
14	Hexagon nut M16 (DIN 934)	ID n° 019303	2
15	Universal plug R20/25	588180000	4
16	Crane lifting plate galvanised	508612780	2
17	Label "Doka-Logo" 75x33mm	508247910	1
18	Label "Framax stripping corner I" 70x60mm	508612900	1
19	Varybond screw-locking device 12-71	ID n° 044206	1
20	Leg cover plate galv.	508612720	4
21	Cover plate top galv.	508612701	1
22	Cover plate bottom galv.	508612730	1

Legend: SG = special thread | SW = width-across | Rd = round thread | M = metric thread | □ = square socket

Dimensions in mm

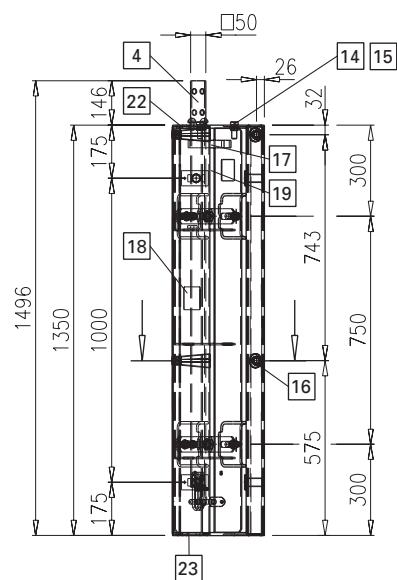
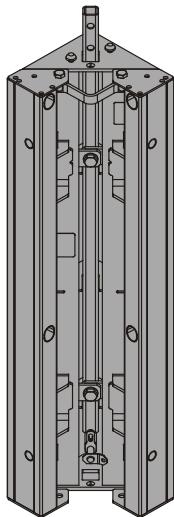
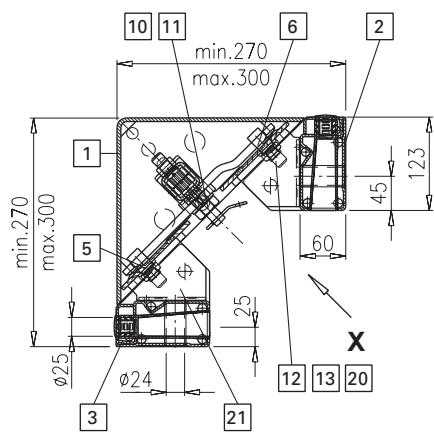
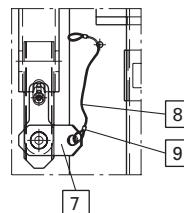
Framax stripping corner I 1.35m

90.0

588614000

Framax-Ausschalecke I 1,35m

Galvanised / verzinkt

**Section A-A****Detail X****List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Corner 1.35m	508614001	1
2	Leg, left, complete	508614002	1
3	Leg, right, complete	508614003	1
4	Tensioning profile, complete	508614004	1
5	Holding plate A, complete	508612005	2
6	Holding plate B, complete	508612006	2
7	Coupling bolt	508612012	1
8	Securing cable D3/270	508612330	1
9	Fastening clamp d3.5	504373030	2
10	Hexagon screw M20x120 modif.	508612130	2
11	Washer A21 (DIN 125)	ID n° 019926	2
12	Nut M16, self-securing (DIN 980)	ID n° 019325	4
13	Washer A17 (DIN 125)	ID n° 019927	4
14	Hexagon screw M16x45 (DIN 933)	ID n° 019024	2
15	Hexagon nut M16 (DIN 934)	ID n° 019303	2
16	Universal plug R20/25	588180000	4
17	Crane lifting plate galvanised	508612780	1
18	Label "Doka-Logo" 75x33mm	508247910	1
19	Label "Framax stripping corner I" 70x60mm	508612900	1
20	Varybond screw-locking device 12-71	ID n° 044206	
21	Leg cover plate galv.	508612720	4
22	Cover plate top galv.	508612701	1
23	Cover plate bottom galv.	508612730	1

The Framax stripping corner I comes with steel form-facing and has been specially designed for use on shafts. With the Framax stripping corner I, the entire Framax formwork unit is detached from the wall, in one piece, and repositioned with the aid of a Framax lifting hook and a four-part lifting tackle.

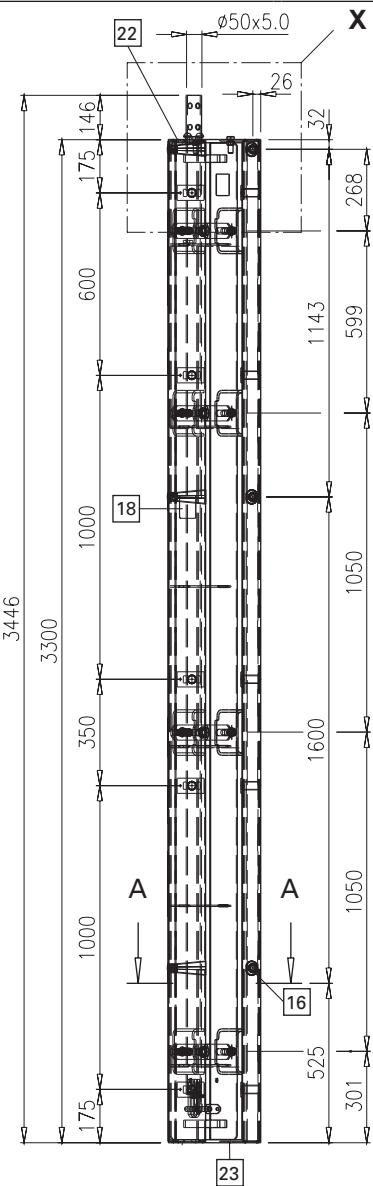
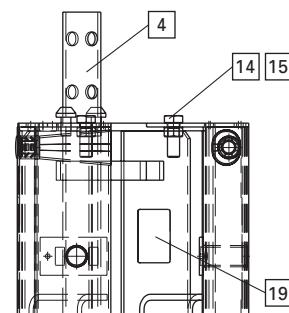
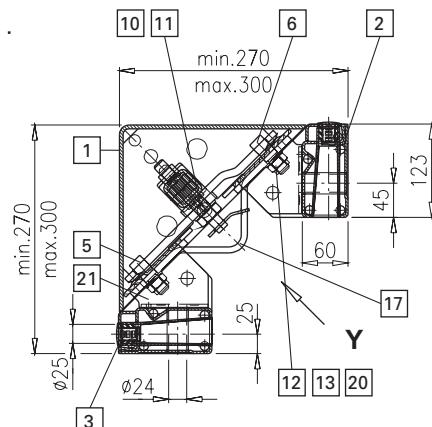
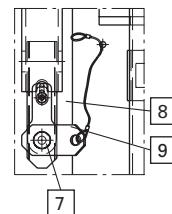
Framax stripping corner I 3.30m

209.9

588676000

Framax-Ausschalecke I 3,30m

Galvanised / verzinkt

**Detail X****Section A-A****Detail Y**

List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Corner 3.30m	508612001	1
2	Leg, left, complete	508612002	1
3	Leg, right, complete	508612003	1
4	Tensioning profile, complete	508612004	1
5	Holding plate A, complete	508612005	4
6	Holding plate B, complete	508612006	4
7	Coupling bolt	508612012	1
8	Securing cable D3/270	508612330	1
9	Fastening clamp d3.5	504373030	2
10	Hexagon screw M20x120 modif.	508612130	4
11	Washer A21 (DIN 125)	ID n° 019926	4
12	Nut M16, self-securing (DIN 980)	ID n° 019325	8
13	Washer A17 (DIN 125)	ID n° 019927	8
14	Hexagon screw M16x45 (DIN 933)	ID n° 019024	2
15	Hexagon nut M16 (DIN 934)	ID n° 019303	2
16	Universal plug R20/25	588180000	6
17	Crane lifting plate galvanised	508612780	2
18	Label "Doka-Logo" 75x33mm	508247910	1
19	Label "Framax stripping corner I" 70x60mm	508612900	1
20	Varybond screw-locking device 12-71	ID n° 044206	1
21	Leg cover plate galv.	508612720	4
22	Cover plate top galv.	508612701	1
23	Cover plate bottom galv.	508612730	1

The Framax stripping corner I comes with steel form-facing and has been specially designed for use on shafts. With the Framax stripping corner I, the entire Framax formwork unit is detached from the wall, in one piece, and repositioned with the aid of a Framax lifting hook and a four-part lifting tackle.

[kg]

Art.n°

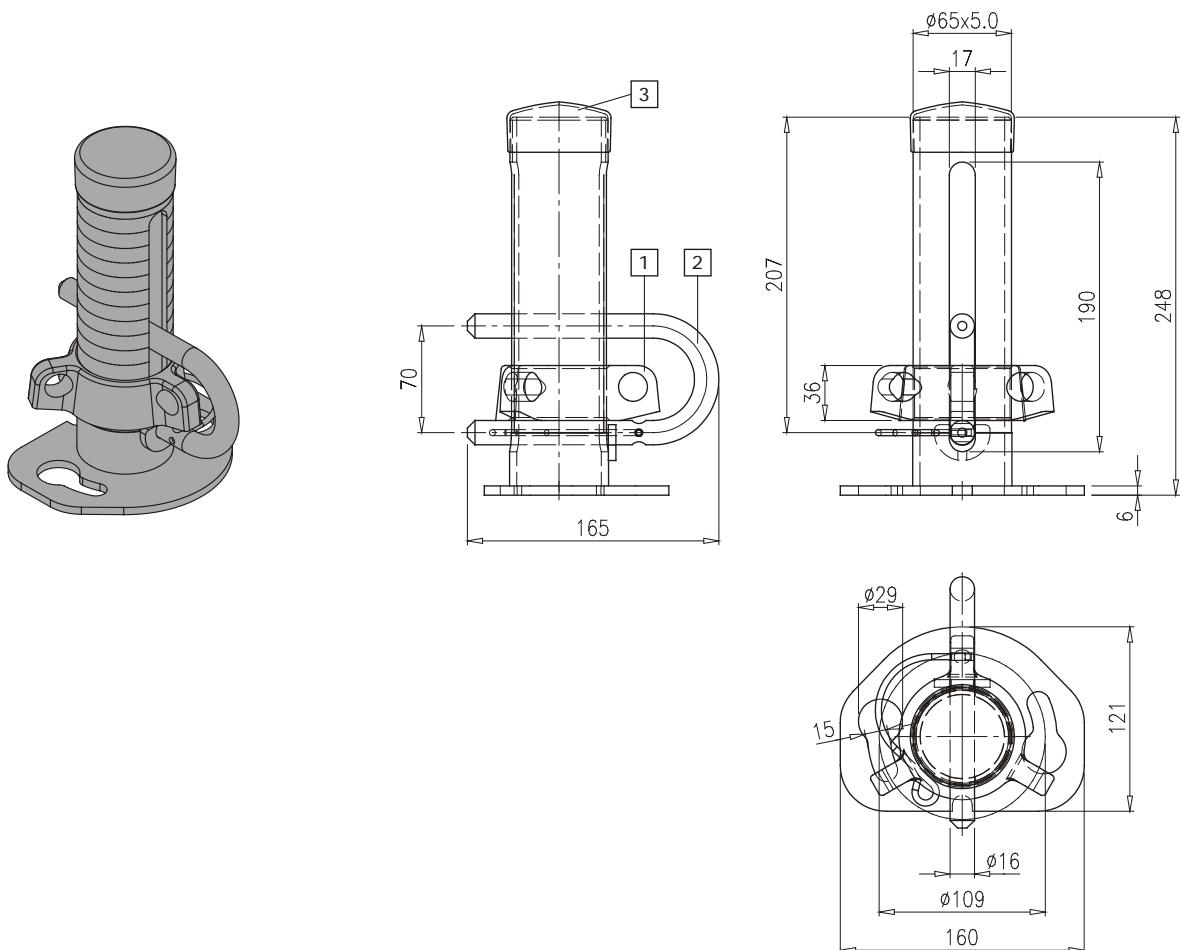
Framax stripping spindel I

3.2

588618000

Framax-Ausschalspindel I

Galvanised / verzinkt



List of components

Teileliste

In combination with Framax stripping corners I 1.35m, 2.70m und 3.30m for forming and stripping out corners.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle nut	508618030	1
2	Bow compl. f. stripping spindle I	508618002	1
3	Protective cap K63	508653110	1

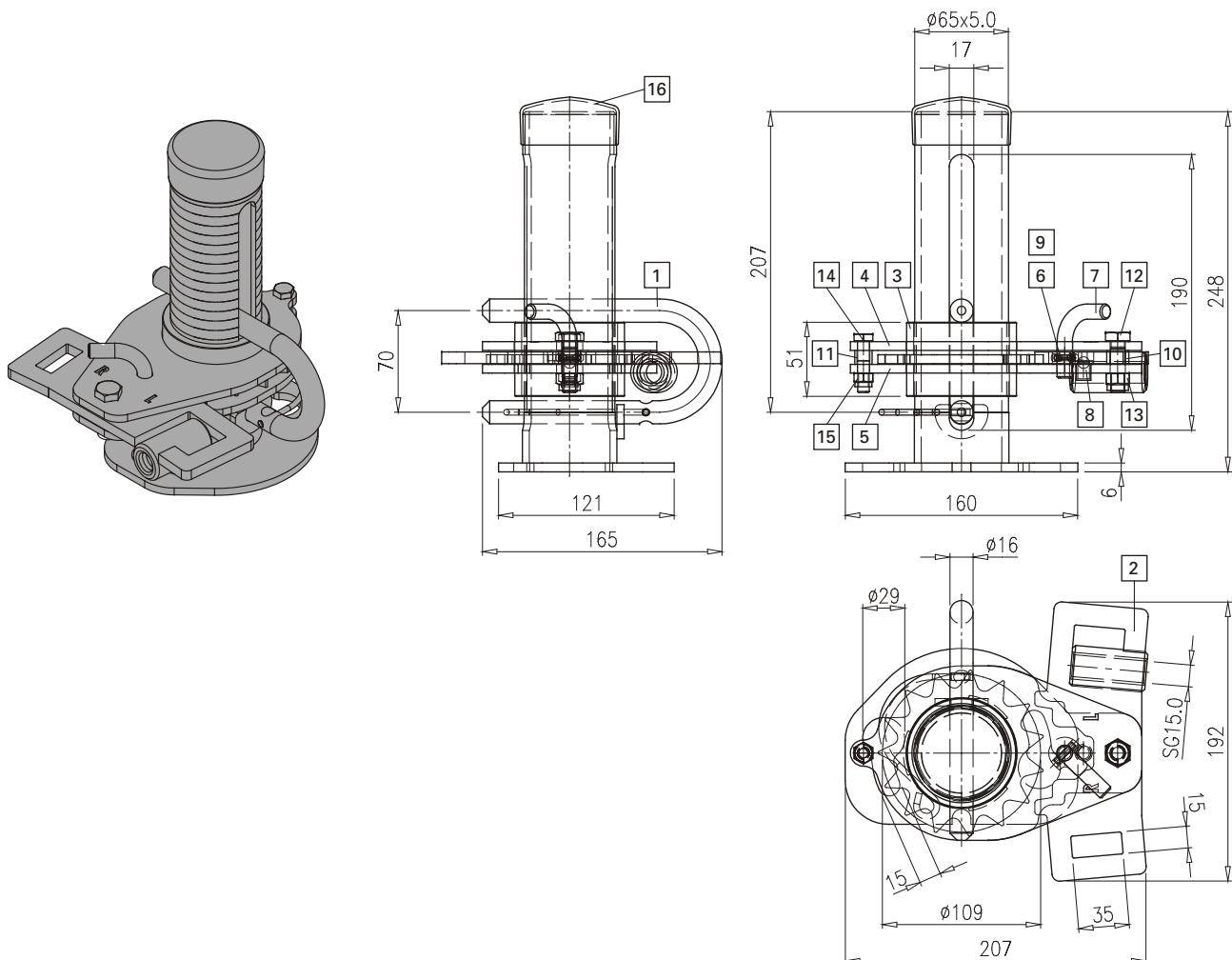
Framax stripping spindle I with ratchet

5.5

588653000

Framax-Ausschalspindel I mit Ratsche

Galvanised / verzinkt



List of components Teileliste

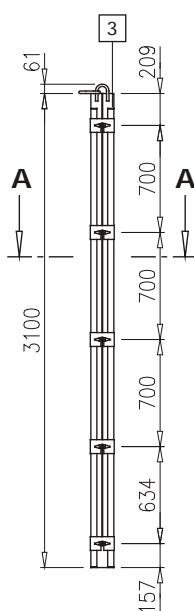
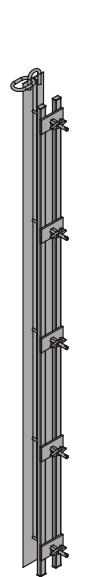
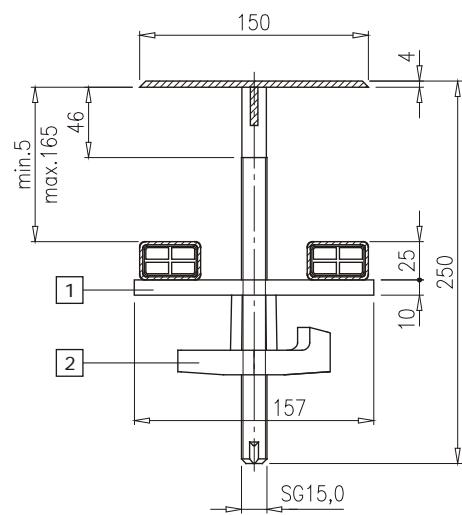
In combination with Framax stripping corners I 1.35m, 2.70m und 3.30m for forming and stripping out corners.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Bow complete f. stripping spindle I Ratchet (consisting of pos. 2 to 15)	508618002 508653001	1 1
2	Ratchet connector	508653002	1
3	Cogwheel spindle	508653003	1
4	Housing plate, top	508653010	1
5	Housing plate, bottom	508653020	1
6	Change-over plate	508653060	1
7	Change-over lever	508653070	1
8	Spring-loaded thrust pad	508653100	1
9	Locking pin 4x18 (ISO 8752)	ID n° 020035	1
10	Distance tube d15	508653080	1
11	Distance tube d12	508653090	1
12	Hexagon screw M10x35 (DIN 933)	ID n° 020502	1
13	Hexagon nut M10 self-locking (DIN 982)	ID n° 019314	1
14	Hexagon screw M8x35 (DIN 933)	ID n° 019898	1
15	Hexagon nut M8 self-locking (DIN 982)	ID n° 019336	1
16	Protective cap K63	508653110	1

Joint plate 3.00m

Ausgleichsschiene 3,00m

Powder-coated, blue / blau pulverbeschichtet

**Section A-A****List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Clamping unit	500332002	1
2	Wing nut 15,0	581961000	5
3	Cover cap 40/25/3	500282070	4

Feature(s) distinguishing new model from predecessor:
Modification of the crane attachment

For sealing and filling the butt joint between the formwork panels.

Infill range:

Formwork sheeting gap 3 to 11 cm.

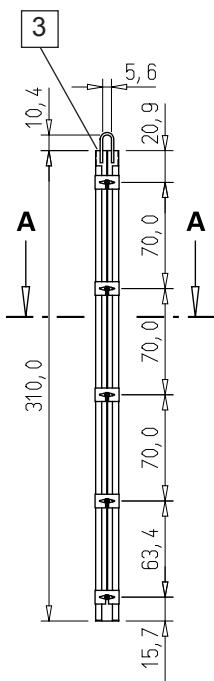
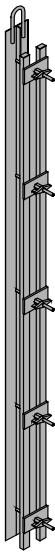
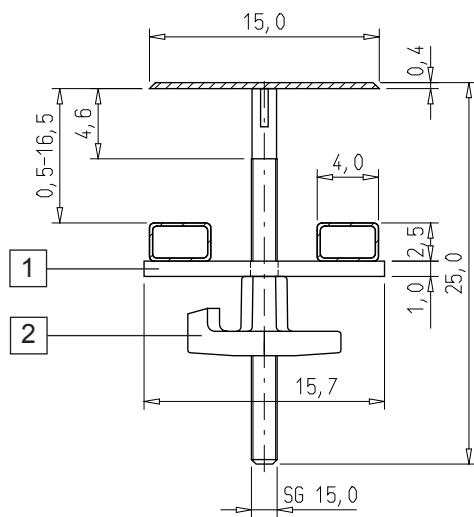
Joint plate 3.00m

Ausgleichsschiene 3,00m

Powder-coated, blue / blau pulverbeschichtet

36.8

580332000

**Section A-A****List of components**

Teileliste

For sealing and filling the butt joint between
the formwork panels.

Infill range:

Formwork sheeting gap 3 to 11 cm.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Clamping unit	500332002	1
2	Wing nut 15,0	581961000	5
3	Cover cap 40/25/3	500282070	4

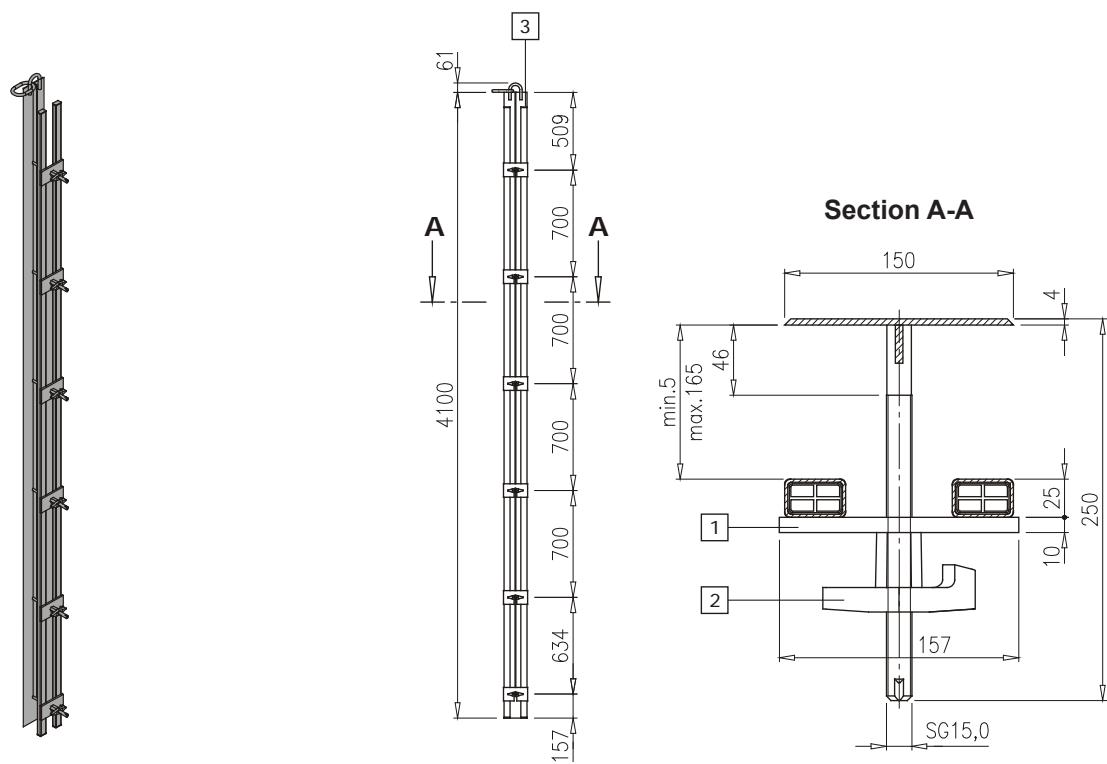
Joint plate 4.00m

51.2

580334000

Ausgleichsschiene 4,00m

Powder-coated, blue / blau pulverbeschichtet

**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Clamping unit	500334002	1
2	Wing nut 15,0	581961000	6
3	Cover cap 40/25/3	500282070	4

Feature(s) distinguishing new model from predecessor:
Modification of the crane attachment

For sealing and filling the butt joint between the formwork panels.

Infill range:

Formwork sheeting gap 3 to 11 cm.

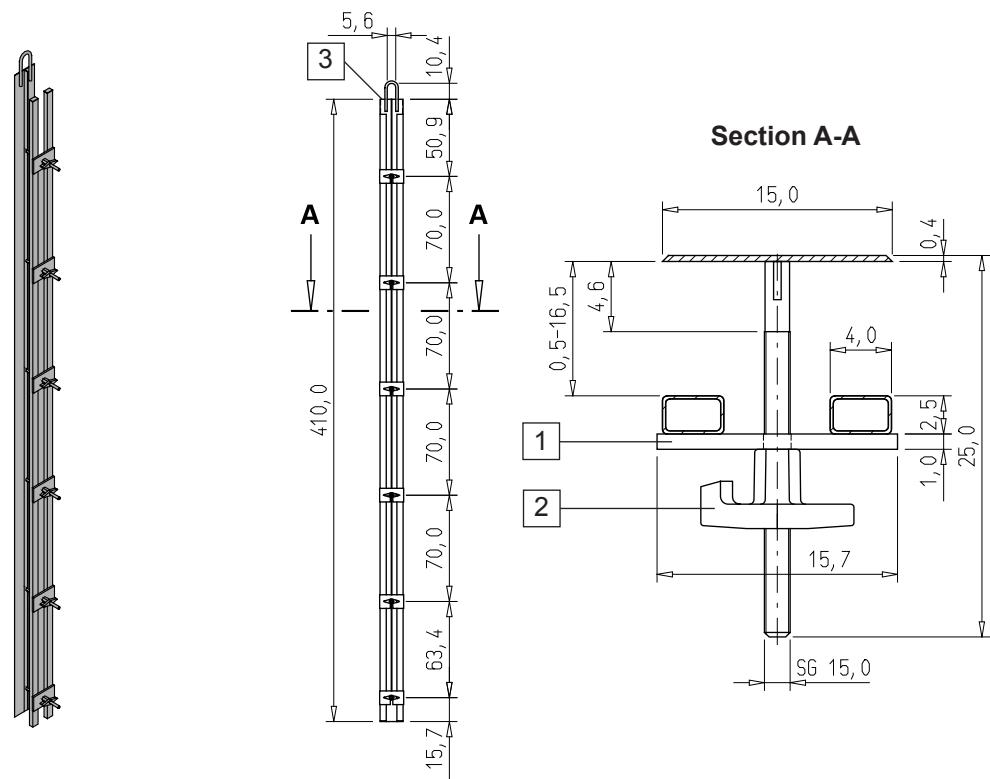
Joint plate 4.00m

Ausgleichsschiene 4,00m

Powder-coated, blue / blau pulverbeschichtet

51.2

580334000

**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Clamping unit	500334002	1
2	Wing nut 15,0	581961000	6
3	Cover cap 40/25/3	500282070	4

For sealing and filling the butt joint between the formwork panels.

Infill range:

Formwork sheeting gap 3 to 11 cm.

T-ledge 21/42 2.00m

T-Leiste 21/42 2,00m

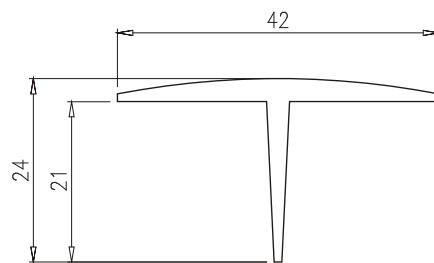
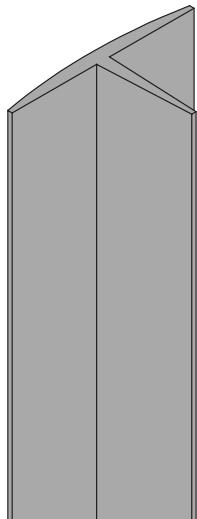
Grey / grau

[kg]

Art.n°

0.34

580196000



Plastic edger for covering stripping-out
joins.

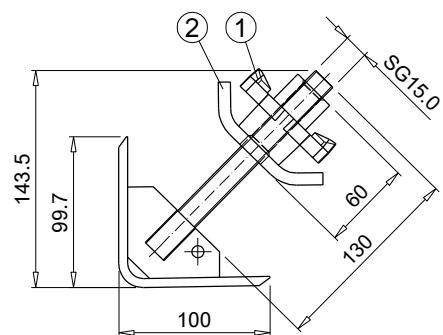
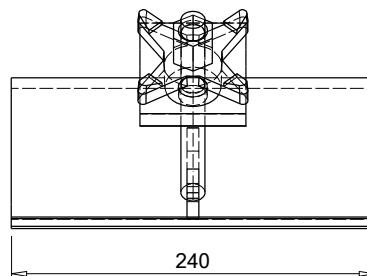
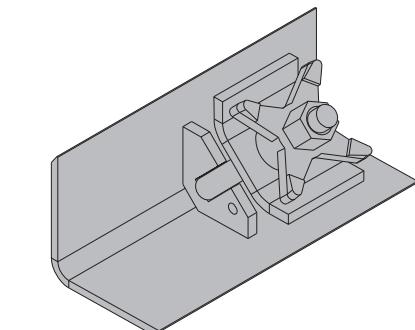
[kg]

Art.-Nr.

Aussparungsklemme 24cm

Box-out clamp 24cm / Cornière pour mannequin 24cm

verzinkt / Galvanised / galva



Teileliste

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Sternmutter 15,0 G	587544000	1
2	Klemmplatte	500063030	1

Die Aussparungsklemmen dienen zum Herstellen von Tür- und Fensteraussparungen.

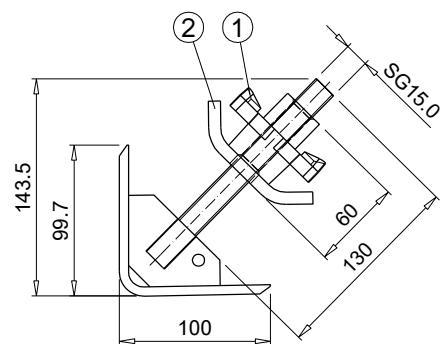
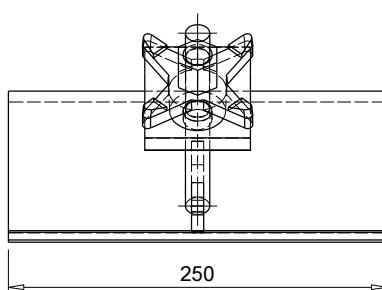
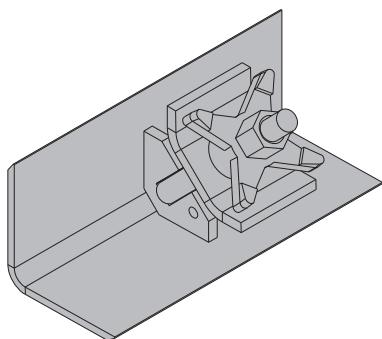
[kg]

Art.-Nr.

Aussparungsklemme 25cm

Box-out clamp 25cm / Cornière pour mannequin 25cm

verzinkt / Galvanised / galva



Teileliste

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Sternmutter 15,0 G	587544000	1
2	Klemmplatte	500063030	1

Die Aussparungsklemmen dienen zum Herstellen von Tür- und Fensteraussparungen.

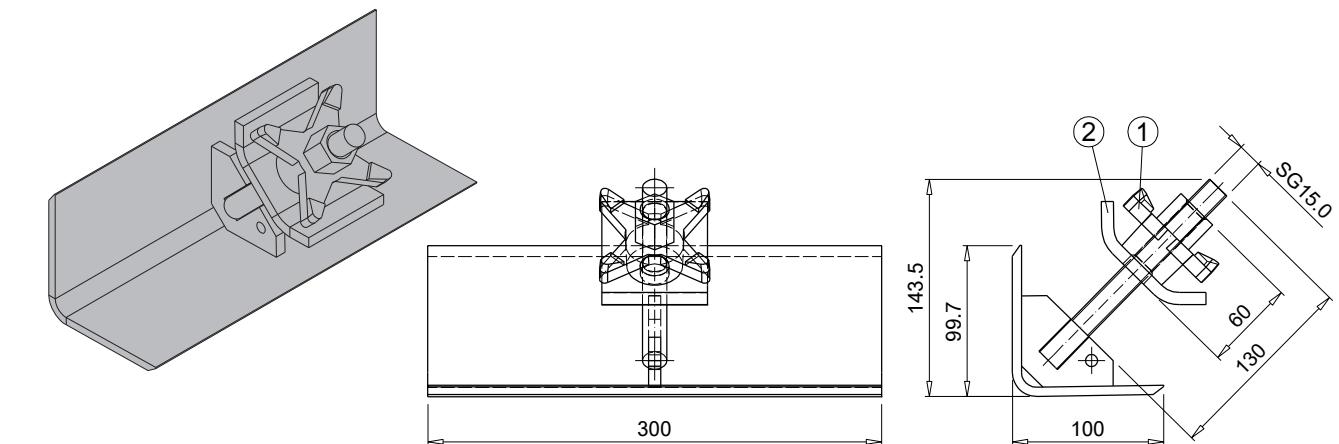
[kg]

Art.-Nr.

Aussparungsklemme 30cm

Box-out clamp 30cm / Cornière pour mannequin 30cm

verzinkt / Galvanised / galva



Teileliste

List of components / Liste de pièces

Die Aussparungsklemmen dienen zum Herstellen von Tür- und Fensteraussparungen.

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Sternmutter 15,0 G	587544000	1
2	Klemmplatte	500063030	1

[kg]

Art.-Nr.

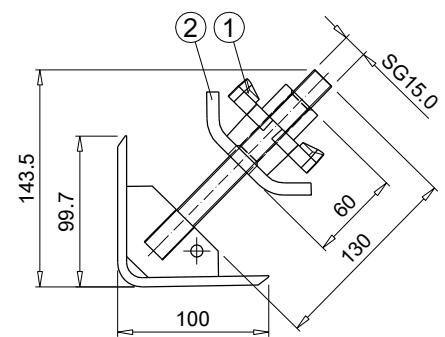
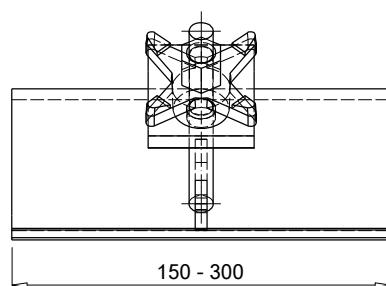
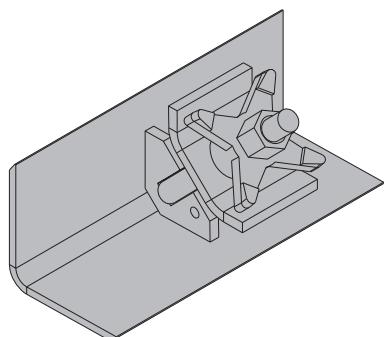
Aussparungsklemme Typ 1cm

3.8

580066000

Box-out clamp type 1cm / Cornière pour mannequin type 1cm

blau lackiert / Painted blue / avec laque bleu

**Teileliste**

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Sternmutter 15,0 G	587544000	1
2	Klemmplatte	500063030	1

Die Aussparungsklemmen dienen zum Herstellen von Tür- und Fensteraussparungen.

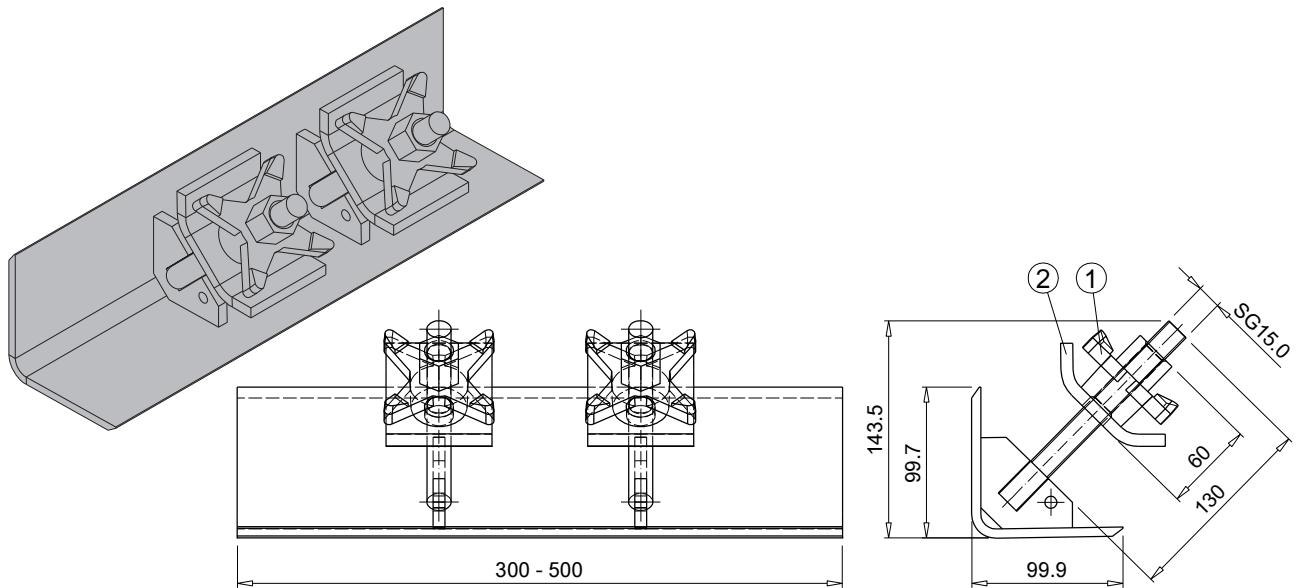
[kg]

Art.-Nr.

Aussparungsklemme Typ 2cm

Box-out clamp type 2cm / Cornière pour mannequin type 2cm

blau lackiert / Painted blue / avec laque bleu

**Teileliste**

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Sternmutter 15,0 G	587544000	1
2	Klemmplatte	500063030	1

Die Aussparungsklemmen dienen zum Herstellen von Tür- und Fensteraussparungen.

Panel strut 340 IB

[kg]

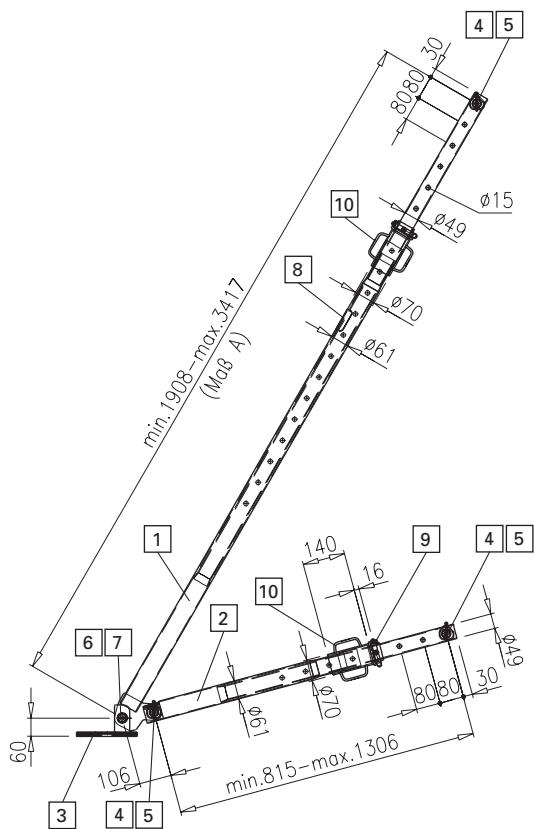
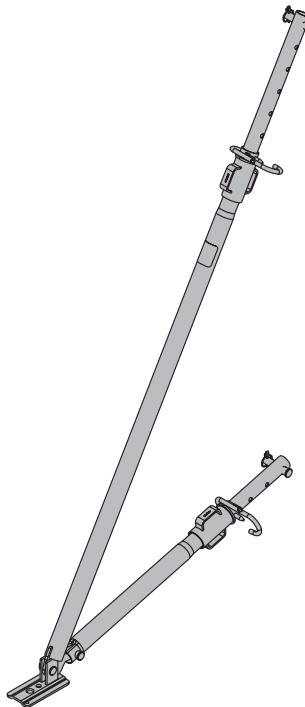
Art.n°

24.0

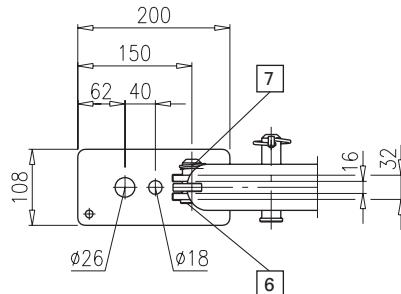
580365000

Elementstütze 340 IB

Galvanised / verzinkt



Detail Stützenschuh



Basic strut for connection to different formwork systems with heights up to approx. 4 m.

Pos.	Name	Art. n°	Piece
1	Plumbing strut 340 IB (incl. 1 of pos. 3, 4, 5 and 10)	588696000	1
2	Plumbing strut 120 IB (incl. 2 of pos. 4, 5 and 10)	588248500	1
3	Prop shoe (incl. pos. 6, 7)	588245000	1
4	Bolt D25/93.5	508244050	3
5	Linch pin 6x42 St galv.	020401	3
6	Bolt D25/58	508245060	1
7	Spring pin D2.5	508245040	1
8	Label "Doka logo" 75x33mm	508247910	1
9	Safety pin 340 complete	508247003	2
10	Adjusting nut 340 complete	508247002	2

Noticeable feature differentiating new model from predecessor:
article name changed.

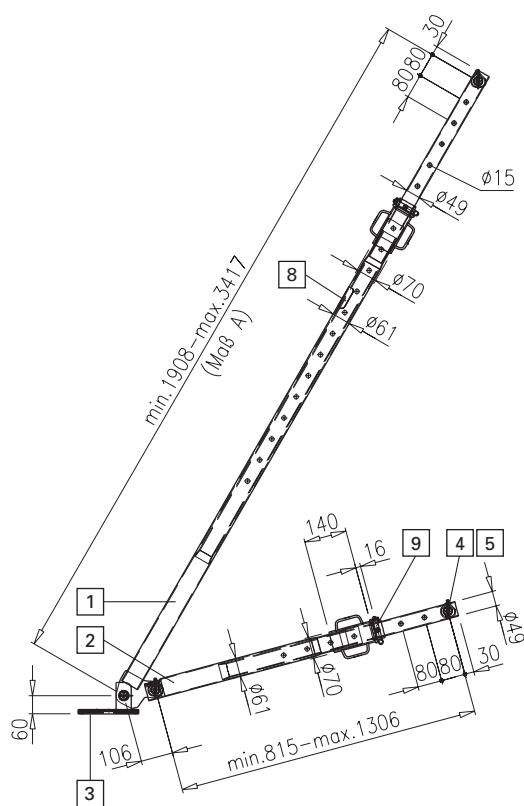
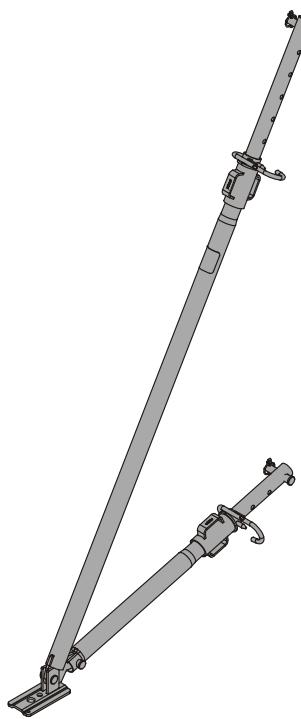
Elementstütze 340 ohne Stützenkopf

23.2

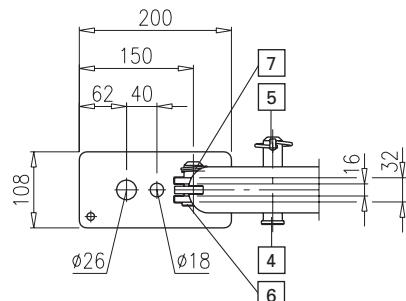
580365000

Panel strut 340 without prop head / Étançon de banche 340 sans tête d'étançon

verzinkt / Galvanised / galva



Basisstütze zum Anschluss an unterschiedliche Schalungssystemen mit Höhen bis ca. 4 m.

Detail Stützenschuh**Teileliste**

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Justierstütze 340	588247000	1
2	Justierstrebe 120 (inkl. Pos. 4, 5)	588248000	1
3	Stützenschuh (inkl. Pos. 6, 7)	588245000	1
4	Bolzen d25/110	508244050	3
5	Kommerzklappstecker 6x42	Id.Nr. 020401	3
6	Bolzen d25/58	508245060	1
7	Federstift d2,5	508245040	1
8	Aufkleber "Doka-Logo" 75x75mm	508247910	1
9	Sicherungsbolzen komplett	508247003	1

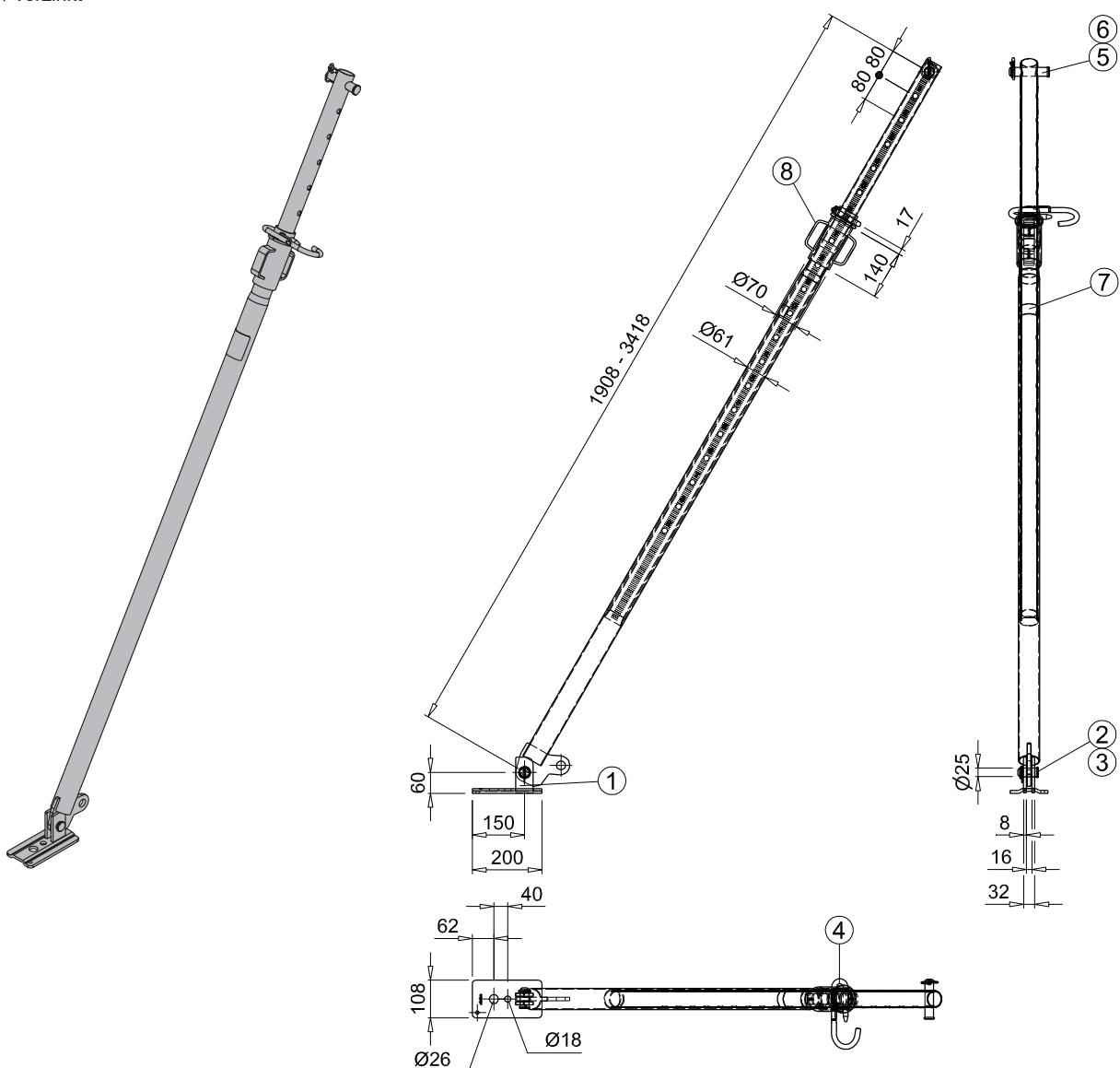
Plumbing strut 340 IB

16.2

588696000

Justierstütze 340 IB

Galvanised / verzinkt

**List of components**

Teileliste

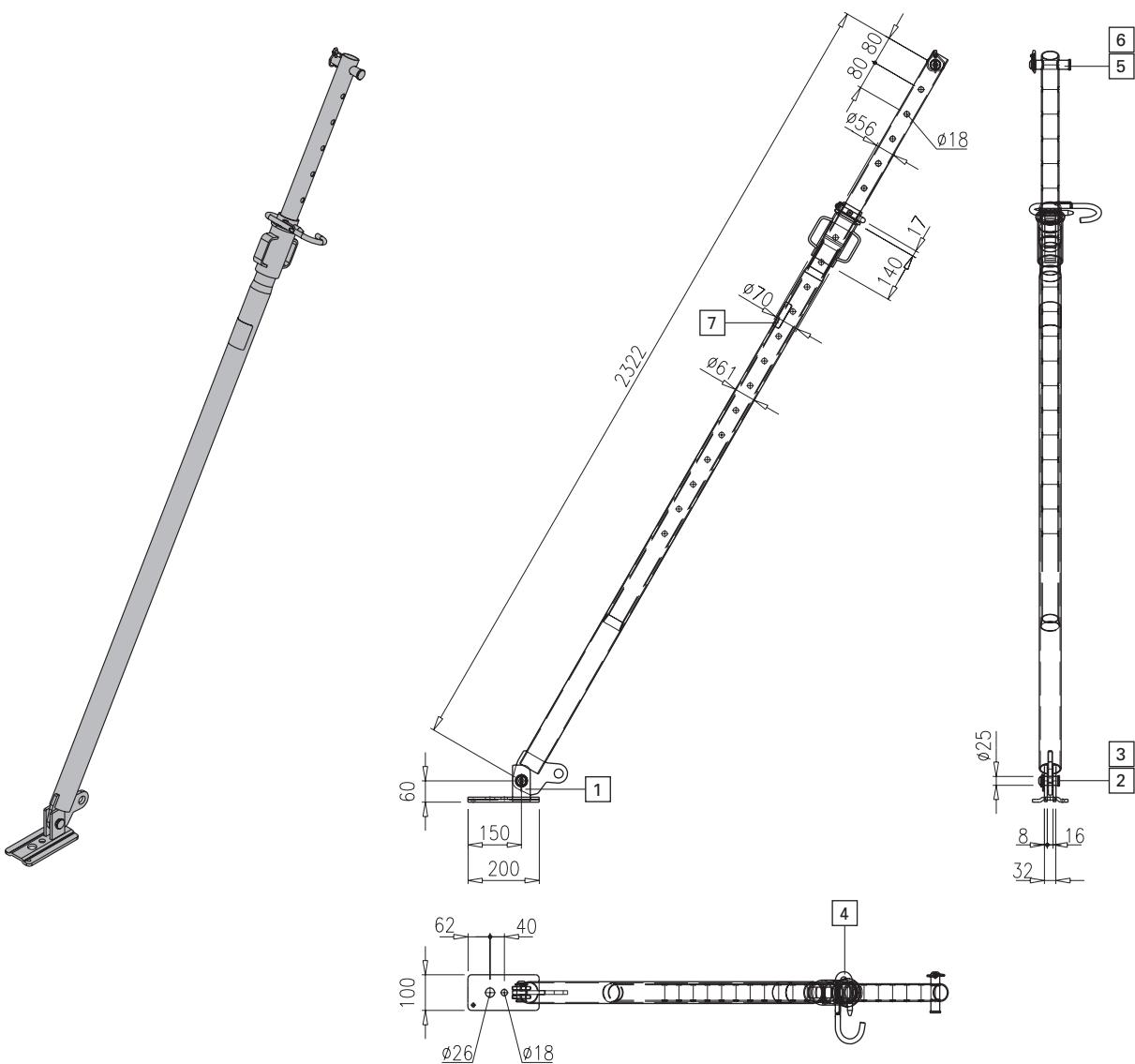
Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Prop shoe (incl. pos. 2 and 3)	588245000	1
2	Bolt D25/58	508245060	1
3	Spring pin D2.5	508245040	1
4	Safety pin 340 complete	508247003	1
5	Bolt D25/93.5	508244050	1
6	Linch pin 6x42 St galv.	020401	1
7	Label "Doka logo" 75x33mm	508247910	1
8	Adjusting nut 340 complete	508247002	1

Noticeable feature differentiating new model from predecessor:
Article designation changed.

Justierstütze O 340

Plumbing strut O 340 / Bracon principal O 340

verzinkt / Galvanised / galva



Teileliste

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Stützenschuh inkl. Pos. 2 und 3	588245000	1
2	Bolzen für Stützenschuh D25 58	508245060	1
3	Federstift für Stützenschuh	508245040	1
4	Sicherungsbolzen kpl. für Justierstütze 340	508247003	1
5	Bolzen für Stützenkopf D25 110	508244050	1
6	Kommerzklapstecker	Id.Nr. 020401	1
7	Aufkleber "Doka-Logo" 75x75mm	508247910	1

In Verbindung mit dem Andockkopf, Andockset bzw. Andockschraube zum sicheren Abstützen von Betonfertigteilen und Wandschalungen.

[kg]

Art.n°

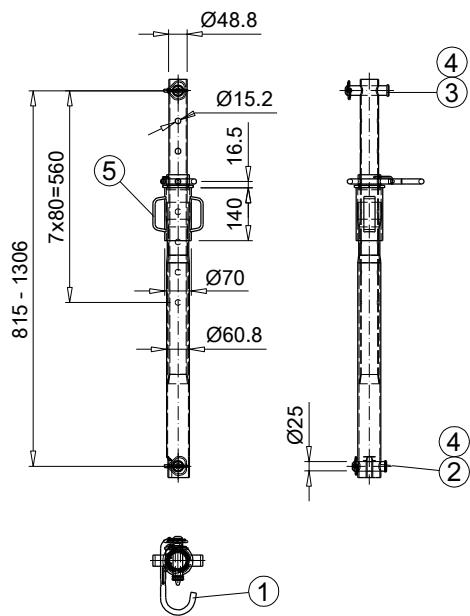
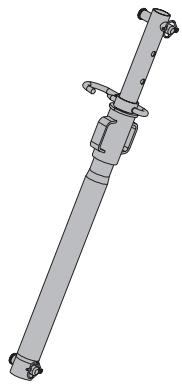
Adjusting strut 120 IB

Justierstrebe 120 IB

Galvanised / verzinkt

7.5

588248500



List of components
Teileliste

Used as bottom bracing of the Panel strut
340 IB.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Safety pin 340 complete	508247003	1
2	Bolt 85	508248030	1
3	Bolt D25/93.5	508244050	1
4	Linch pin 6x42 St galv.	020401	2
5	Adjusting nut 340 complete	508247002	1

Panel strut 540 IB

[kg]

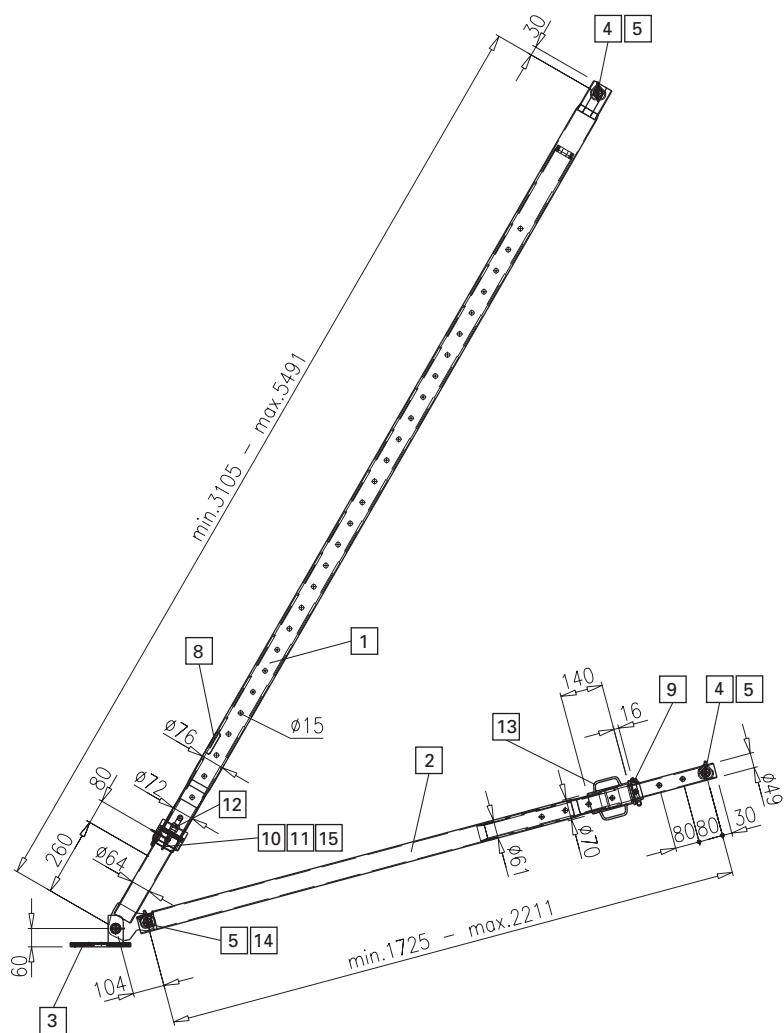
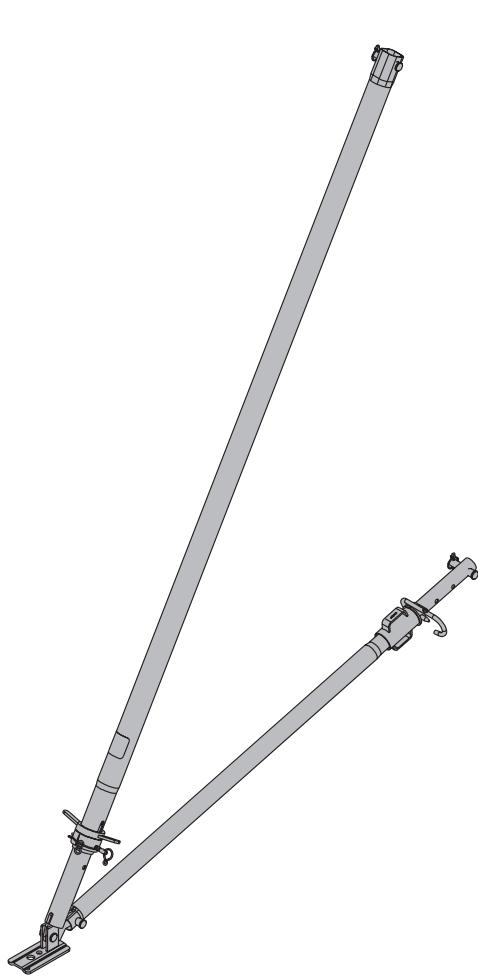
Art.n°

42.2

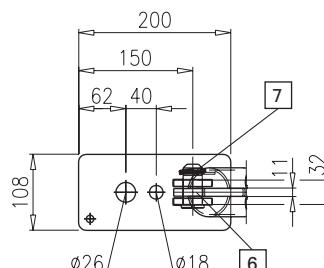
580366000

Elementstütze 540 IB

Galvanised / verzinkt



Detail Stützenschuh



Basic strut for connecting to different formwork systems with heights up to approx. 4 m.

Pos.	Name	Art. n°	Piece
1	Plumbing strut 540 IB (incl. pos. 3 and 1 of pos. 4, 5)	588697000	1
2	Plumbing strut 220 IB (incl. 2 of pos. 4 and 5)	588251500	1
3	Prop shoe EB (incl. pos. 6,7)	588245000	1
4	Bolt D25/93.5	508244050	2
5	Linch pin 6x42 St galv.	020401	3
6	Bolt D25/58	508245060	1
7	Spring pin D2.5	508245040	1
8	Label "Doka logo" 75x33mm	508247910	1
9	Safety pin 340 complete	508247003	1
10	Safety pin 540 complete	508250004	1
11	Securing chain 18cm	581384000	1
12	Handle	508250090	2*
13	Adjusting nut 340 complete	508247002	1
14	Bolt 85	508248030	1
15	S hook d4.5	508250120	1

*...untreated

Noticeable feature differentiating new model from predecessor:
article name changed.

Elementstütze 540 ohne Stützenkopf

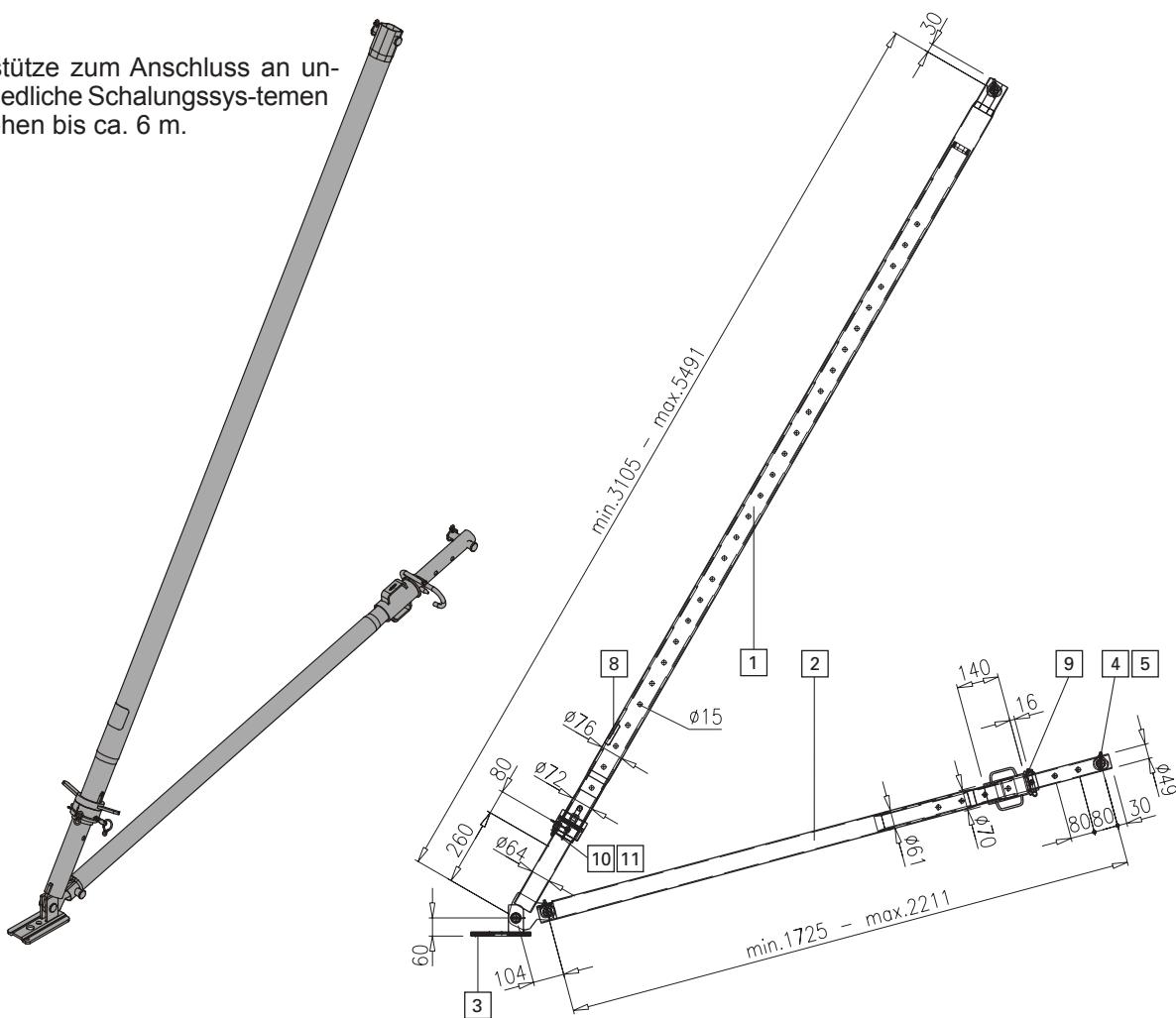
42.2

580366000

Panel strut 540 without prop head / Étançon de banche 540 sans tête d'étançon

verzinkt / Galvanised / galva

Basisstütze zum Anschluss an unterschiedliche Schalungssystemen mit Höhen bis ca. 6 m.



Plumbing strut 540 IB

[kg]

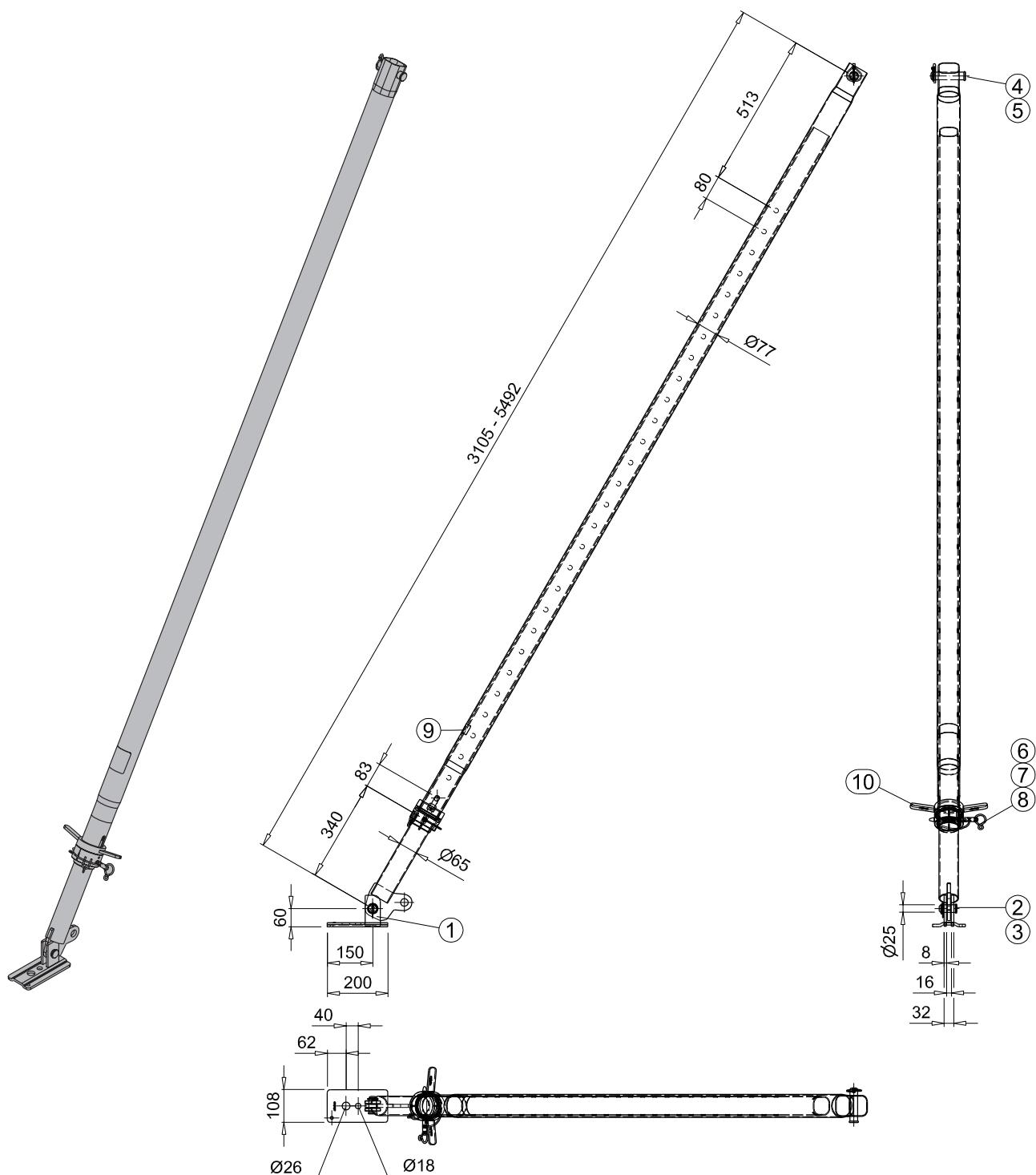
Art.n°

30.1

588697000

Justierstütze 540 IB

Galvanised / verzinkt



In combination with the Docking head, Docking set or Docking screw for safely supporting precastings and wall formwork.

Noticeable feature differentiating new model from predecessor:
Article designation changed.

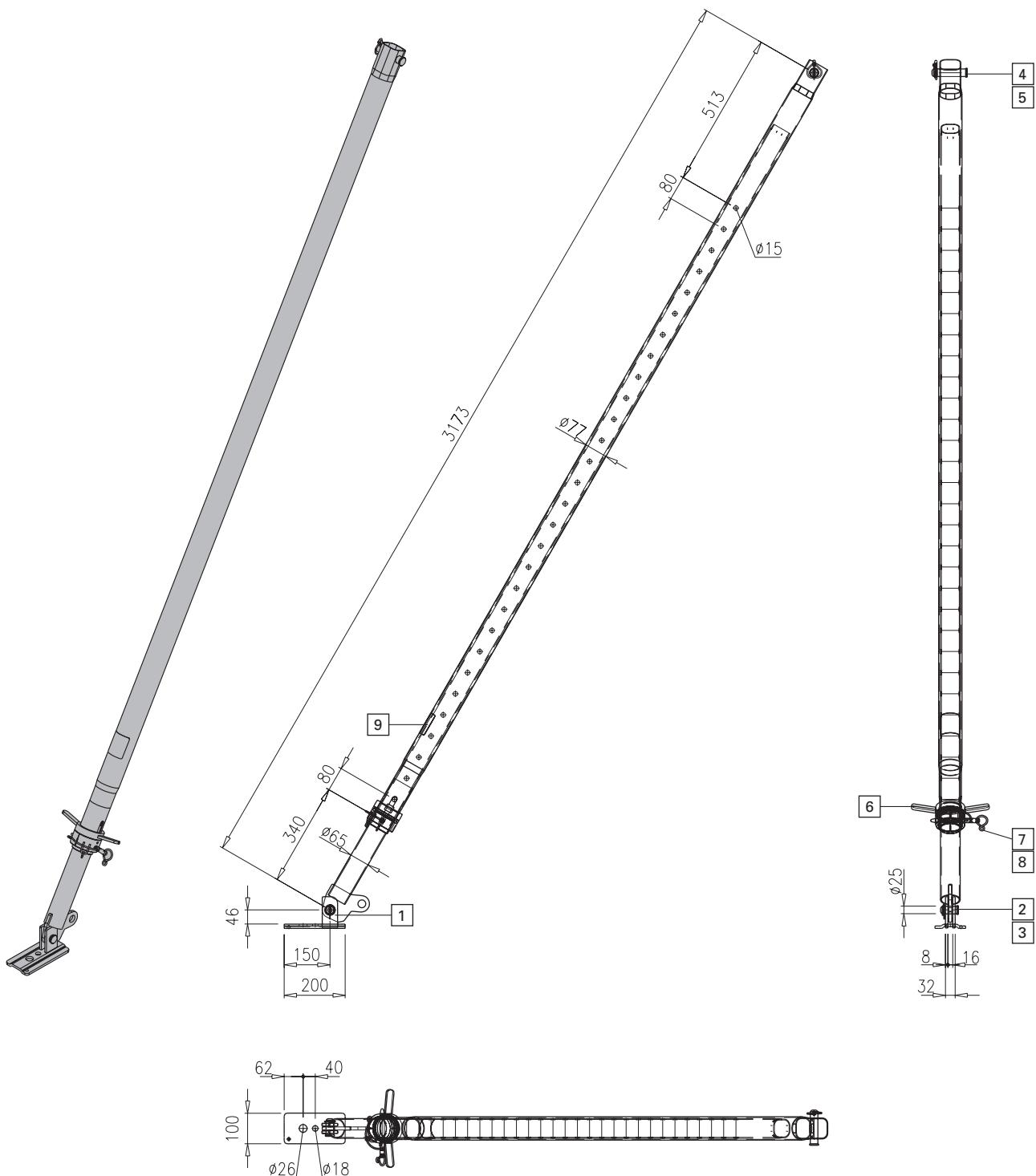
Pos.	Name	Art. n°	Piece
1	Prop shoe (incl. pos. 2 and 3)	588245000	1
2	Bolt D25/58	508245060	1
3	Spring pin D2.5	508245040	1
4	Bolt D25/93.5	508244050	1
5	Linch pin 6x42 St galv.	020401	1
6	Safety pin 540 complete	508250004	1
7	Securing chain 18cm (incl. pos. 8)	581384000	1
8	S-hook d4.5	508250120	1
9	Label "Doka logo" 75x33mm	508247910	1
10	Handle	508250090	2*

*...untreated

Justierstütze O 540

Plumbing strut O 540 / Bracon principal O 540

verzinkt / Galvanised / galva



Teileliste

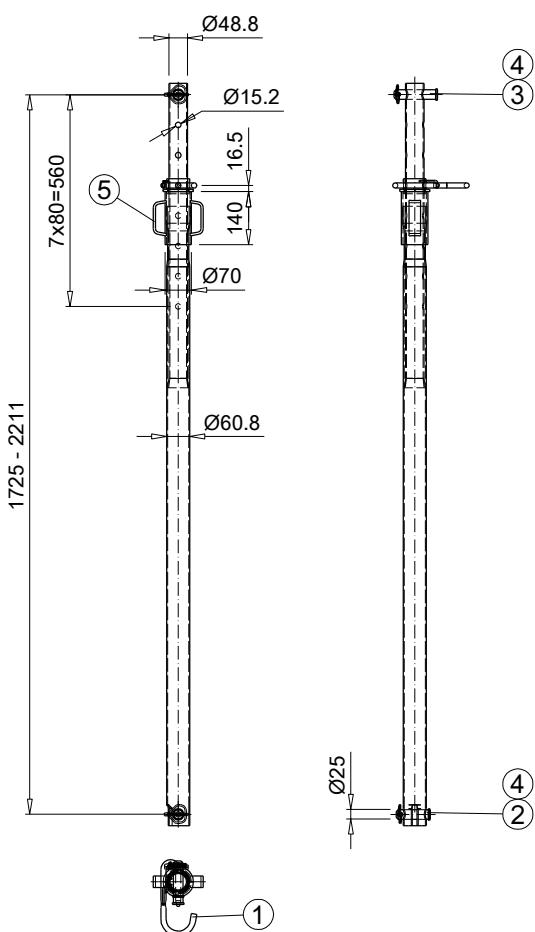
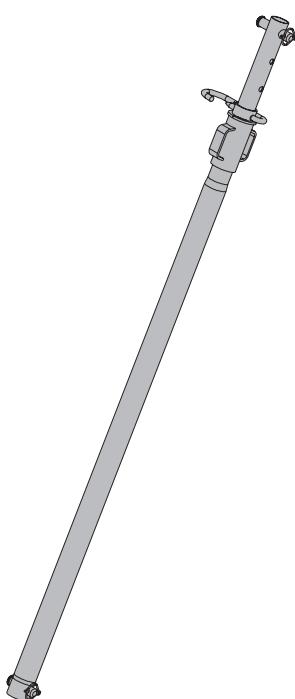
Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Stützenschuh inkl. Pos. 2 und 3	588245000	1
2	Bolzen für Stützenschuh D25 58	508245060	1
3	Federstift für Stützenschuh	508245040	1
4	Bolzen für Stützenkopf D25 110	508244050	1
5	Kommerzklappstecker	Id.Nr. 020401	1
6	Sicherungsbolzen 540 komplett	508250004	1
7	Sicherungskette 18cm	581384000	1
8	S-Haken d4,5	508250120	1
9	Aufkleber "Doka-Logo" 75x75mm	508247910	1

In Verbindung mit dem Andockkopf, Andockset bzw. Andockschraube zum sicheren Abstützen von Betonfertigteilen und Wandschalungen.

Adjusting strut 220 IB

Justierstrebe 220 IB

Galvanised / verzinkt



List of components
Teileliste

Used as bottom bracing for the Panel strut
540 IB.

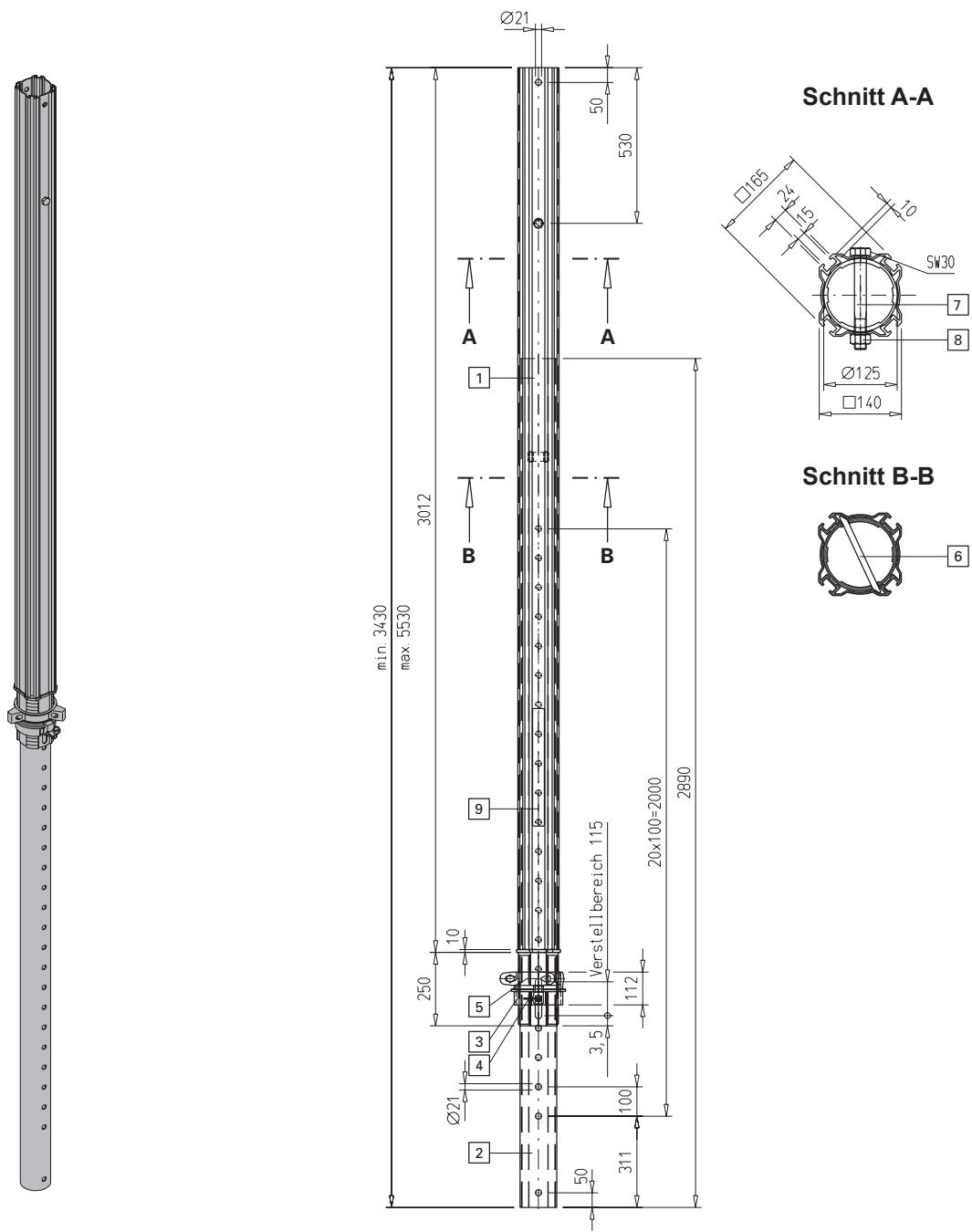
Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Safety pin 340 complete	508247003	1
2	Bolt 85	508248030	1
3	Bolt D25/93.5	508244050	1
4	Linch pin 6x42 St galv.	020401	2
5	Adjusting nut 340 complete	508247002	1

Plumbing strut Eurex 60 550

42.5

582658000

Justierstütze Eurex 60 550

Powder-coated, blue, Aluminium /
blau pulverbeschichtet, Alu**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Outer tube, complete	502650001	1
2	Inner tube	502650040	1
3	Sleeve complete (incl. Pos. 4)	502650003	1
4	Security spring	502650110	1
5	Nut 150	502650090	1
6	Support pin	502650120	1
7	Hexagon screw DIN 931 M20x160 8.8 galv.	Id. n° 019911	1
8	Hexagon nut DIN 982 M20 self-locking 8 galv.	Id. n° 019338	1
9	Label "Eurex 60 a" 400x40mm	502650900	4

For shoring wall formwork in combination with:

- Coupler Eurex 60
- Connector Eurex 60
- Plumbing strut shoe Eurex 60
- Prop head
- Adjusting strut 540 Eurex 60

Corresponds to a Floor prop Eurex 60 550 without baseplate.

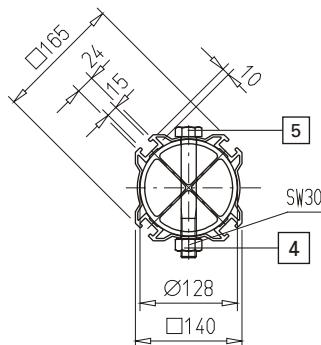
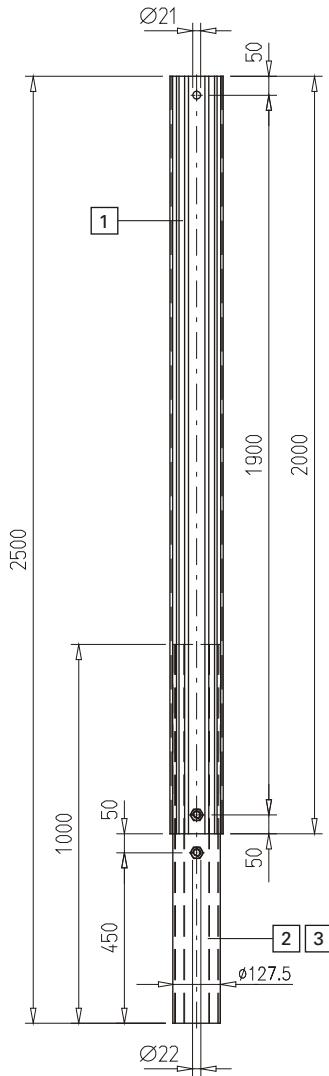
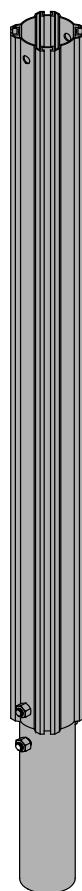
Extension Eurex 60 2.00m

21.3

582651000

Verlängerung Eurex 60 2,00m

Powder-coated, blue, Aluminium / blau pulverbeschichtet, Alu



List of components
Teileliste

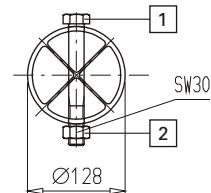
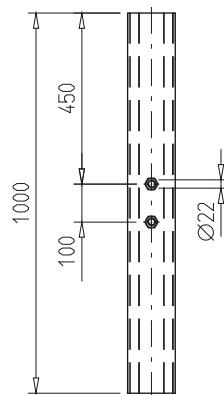
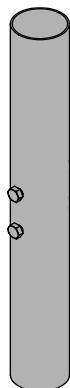
Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Extension piece	502651010	1
2	Coupler Eurex 60 (incl. Pos. 3-5)	582652000	1
3	Coupler	502652010	1
4	Hexagon screw DIN 931 M20x160 8.8 galv.	Id. n° 019911	2
5	Hexagon nut DIN 982 M20 self-locking 8 galv.	Id. n° 019338	2

Extends the area of application of the Floor prop Eurex 60 550. Note the reduction in load-bearing capacity!

Coupler Eurex 60

Kupplungsstück Eurex 60

Aluminium / Alu



List of components

Teileliste

For connecting two Plumbing struts Eurex 60 550.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hexagon screw DIN 931 M20x160 8.8 galv.	Id. n° 019911	2
2	Hexagon nut DIN 982 M20 self-locking 8 galv.	Id. n° 019338	2

[kg]

Art.n°

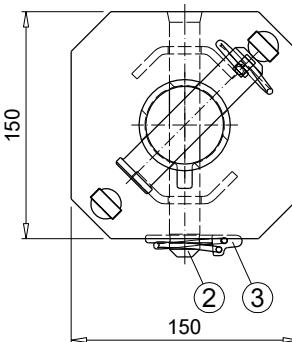
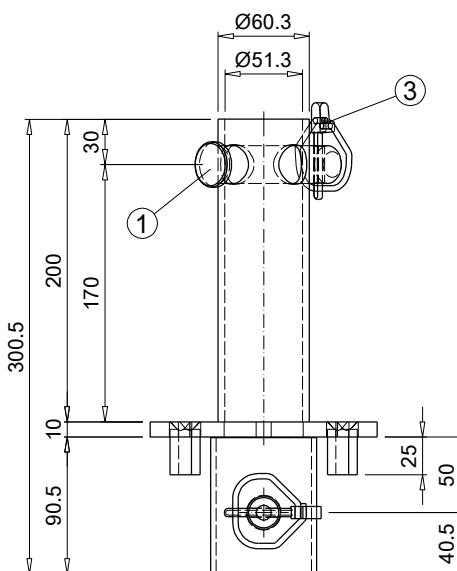
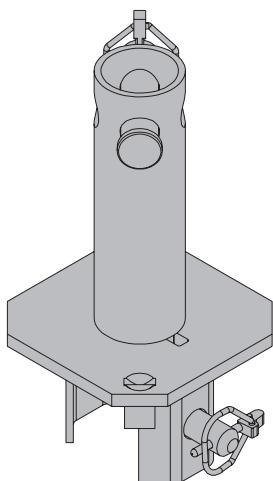
Connector Eurex 60 IB

4.15

582657500

Verbindungsstück Eurex 60 IB

Galvanised / verzinkt



List of components
Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Bolt D25/93.5	508244050	1
2	Fastening bolt 162	502650130	1
3	Linch pin 6x42 St galv.	Id. n° 020401	2

For connecting the prop head to the Plumbing strut Eurex 60 550.

Plumbing strut shoe Eurex 60 EB

Justierstützenfuß Eurex 60 EB

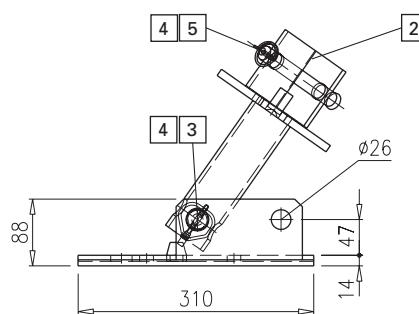
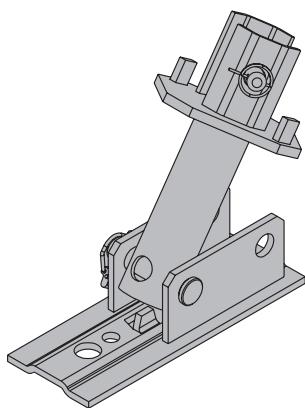
Galvanised / verzinkt

[kg]

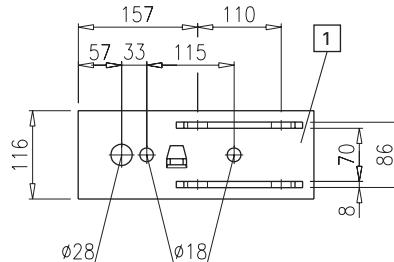
Art.n°

7.9

582660500



**Grundriss ohne
Verbindungsstück Eurex 60**



List of components

Teileliste

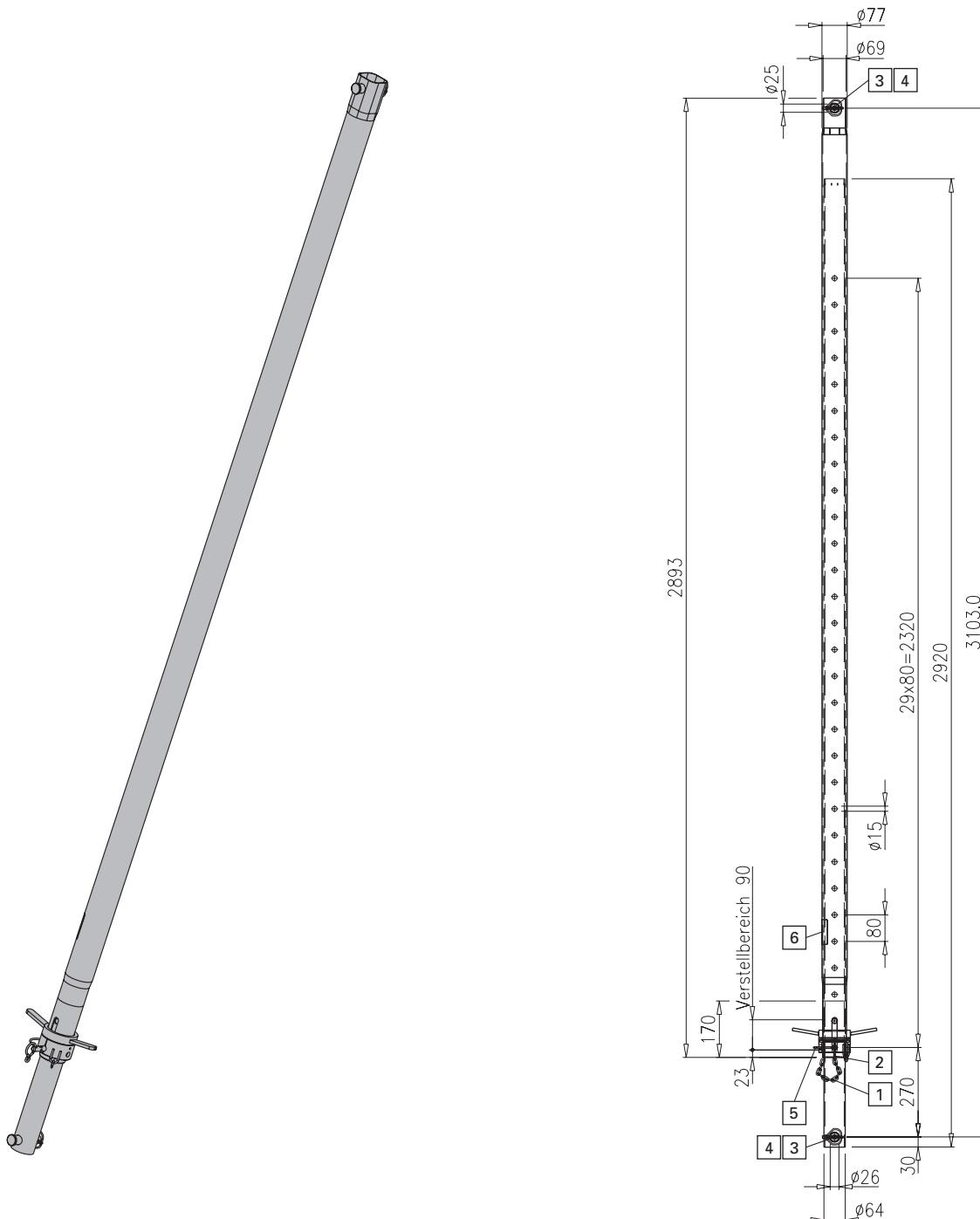
Baseplate with pre-installed Connector Eurex 60. For holding the Plumbing strut Eurex 60 550 and Adjusting strut 540 Eurex 60 IB.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Base plate 120 complete	502660001	1
2	Connector Eurex 60 IB (incl. Pos. 3 to 5)	582657500	1
3	Bolt D25/93.5	508244050	1
4	Linch pin 6x42 St galv.	020401	2
5	Fastening bolt 162	502650130	1

Adjusting strut 540 Eurex 60 IB

Justierstrebe 540 Eurex 60 IB

Galvanised / verzinkt

**List of components**

Teileliste

Used as bottom bracing for the Adjusting strut Eurex 60 550.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Securing chain 18cm	581384000	1
2	S-hook d4.5	508250120	1
3	Bolt D25/93.5	508244050	2
4	Linch pin 6x42 St galv.	Id. n° 020401	2
5	Safety pin 540 complete	508250004	1
6	Label "Doka logo" 75x33mm	508247910	1

[kg]

Art.n°

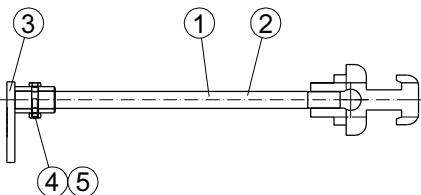
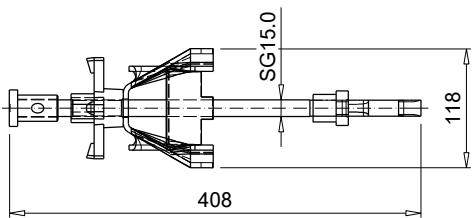
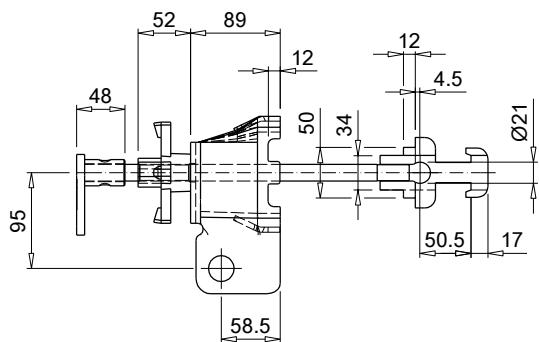
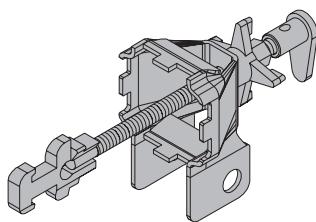
Prop head EB

3.05

588244500

Stützenkopf EB

Galvanised / verzinkt



List of components
Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Double-head screw for prop head (consists of pos. 2-5)	508244004	1
2	Double-head screw with hole	508244005	1
3	Grip complete with hole	508244006	1
4	Hexagon screw DIN 931 M6x30 8.8 galv.	019867	1
5	Hexagon nut DIN 934 M6 8 galv.	019441	1

For securing the panel struts to various formwork systems.

Prop head Eurex 60 Top50

[kg]

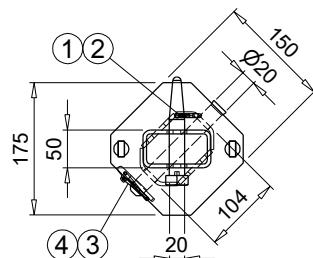
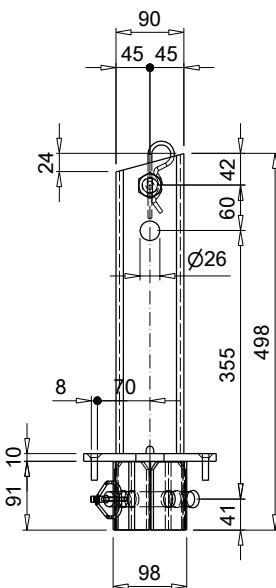
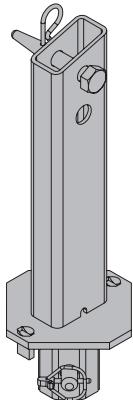
Art.n°

7.0

582665000

Stützenkopf Eurex 60 Top50

Galvanised / verzinkt



List of components

List of Teileliste

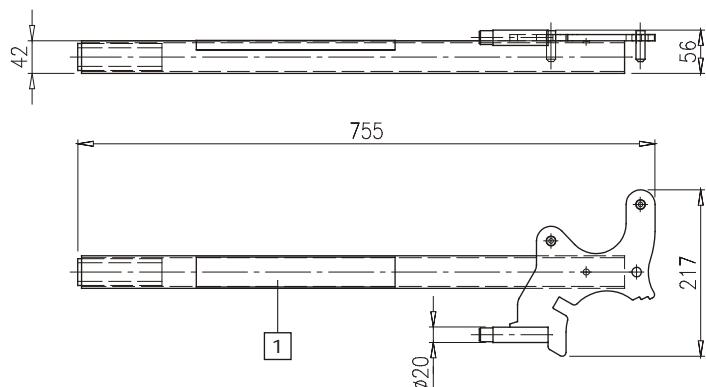
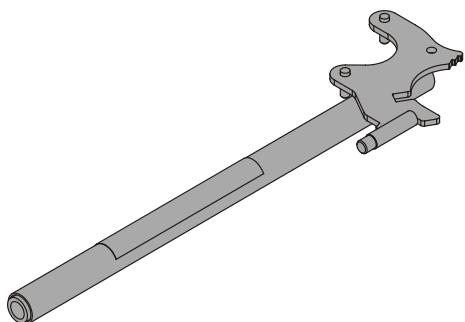
For securing plumbing strut Eurex 60 550 to the formwork panel.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Connecting pin 10cm	580201000	1
2	Spring cotter 5mm	580204000	1
3	Fastening bolt 162	502650130	1
4	Linch pin 6x42 St galv.	020401	1

Universal dismantling tool

Universal-Lösewerkzeug

Galvanised / verzinkt



List of components

Teileliste

For easily backing off the screw-jack foot T, split nut B, Doka floor props, Eurex 60, etc.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Label "Dismantling tool"	502768900	1

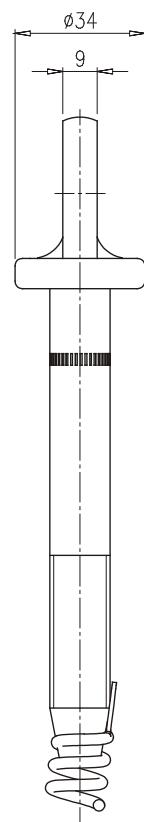
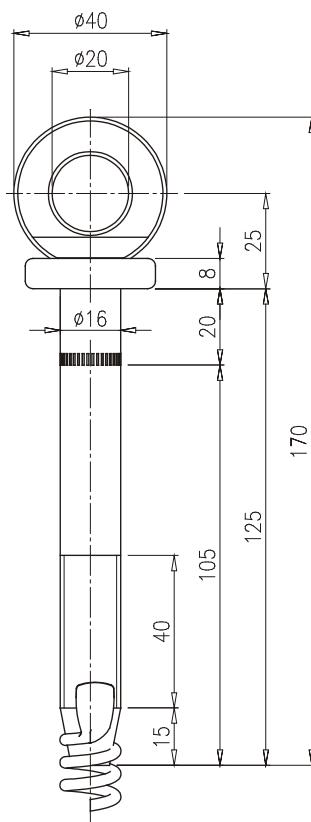
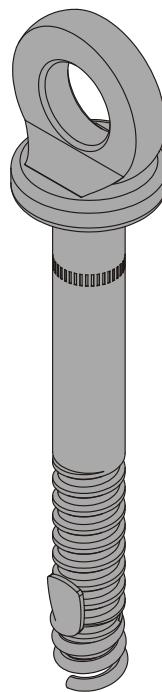
Doka Express anchor 16x125mm

0.31

588631000

Doka-Expressanker 16x125mm

Galvanised / verzinkt



Is used for fastening:

- plumbing accessories
- cross-bracings for Doka tableforms
- suspension plates and suspension profiles (folding platform H, bracket platform M)

Can be re-used many times over, provided that a new "Doka coil 16 mm" (art.n° 588633000) is used every time.



Follow fitting instructions!

Doka coil 16mm

Doka-Coil 16mm

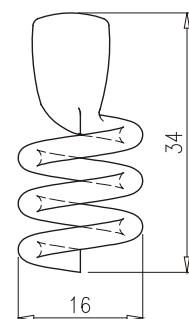
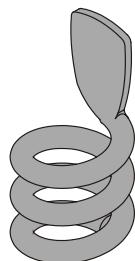
Galvanised / verzinkt

[kg]

Art.n°

0.009

588633000



Expendable spreader unit enabling the Doka express anchor 16x125 mm (lost part) to be re-used.

Universal bracket 90

[kg]

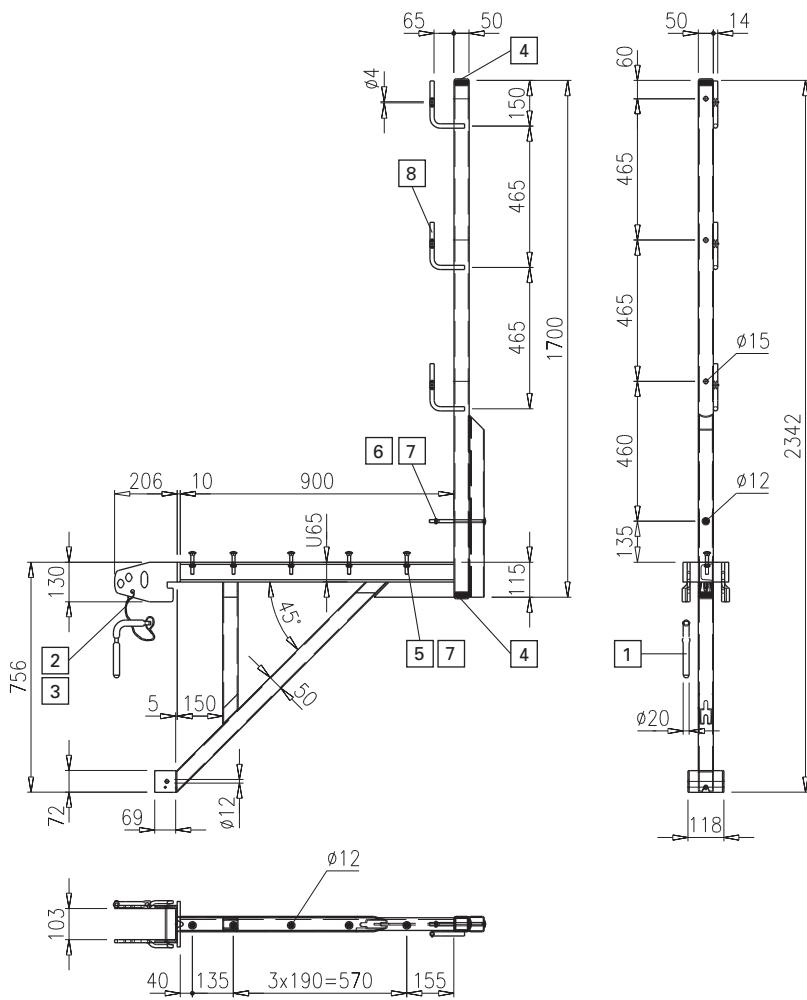
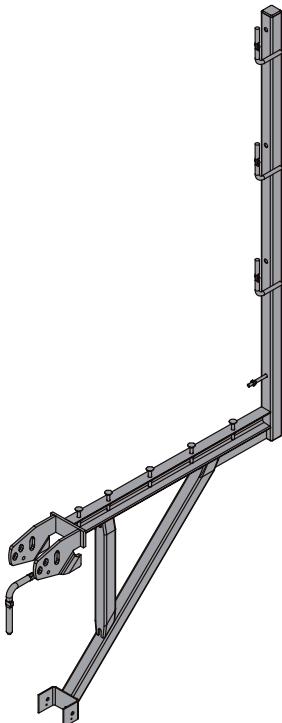
Art.n°

30.4

580476000

Universal-Konsole 90

Galvanised / verzinkt



Universal working bracket for a platform width of 90 cm. The bracket must be secured against accidental lift-out.

Floor and railing planking:

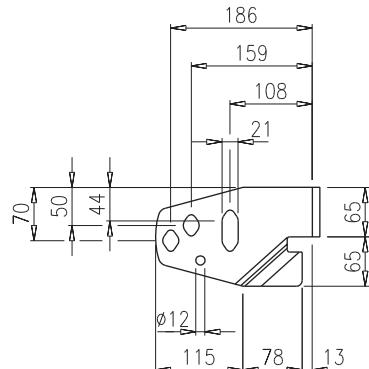
Per 1 meter length of platform, approx. 0,90 m² of floor planking and 0,80 m² of railing planking are needed (in-situ).

Planking sizes for centre-to-centre spans up to 2.50 m:

railing planking min. 20/3 cm
floor planking min. 20/5 cm

The additional drilled holes make it possible to mount screw-on couplers, for erecting guard rails using scaffolding tubes.

List of components Teileliste



Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fastening bolt	500400070	1
2	Securing cable D3 560	504344210	1
3	Fastening clamp d3.5	504373030	2
4	Cover cap 48/48/22.5	502754030	2
5	Square bolt M10x70 (DIN 603)	019150	5
6	Square bolt M10x160 (DIN 603)	019663	1
7	Hexagon nut M10 (DIN 934)	019309	6
8	Handrail hook F galv.	500401700	3
9	Spare fixings universal bracket 90	500476700	1

*... included loose in separate pack

Noticeable feature differentiating new model from predecessor:
Extra holes drilled in the handrail post.

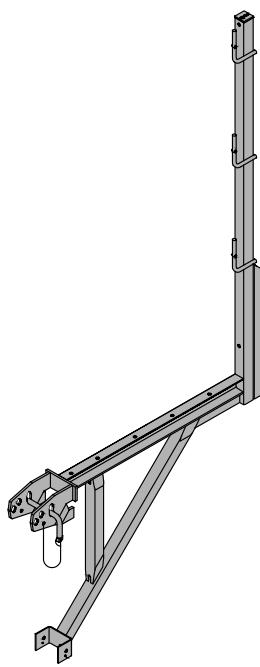
Universal bracket 90

30.4

580476000

Universal-Konsole 90

Galvanised / verzinkt



Universal working bracket for a platform width of 90 cm. The bracket must be secured against accidental lift-out.

Floor and railing planking:

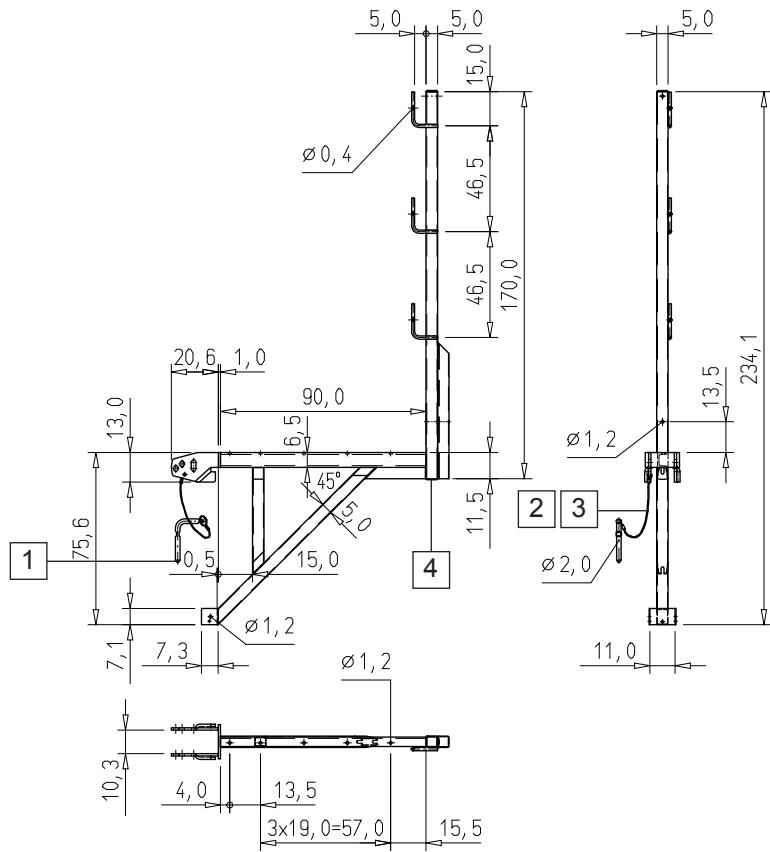
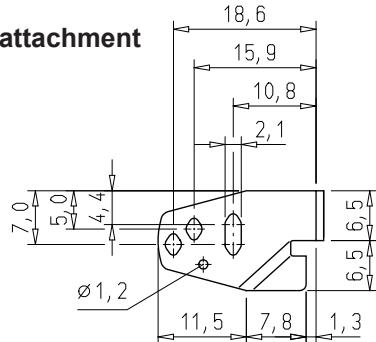
Per 1 meter length of platform, approx. 0,90 m² of floor planking and 0,80 m² of railing planking are needed (in-situ).

Planking sizes for centre-to-centre spans up to 2,50 m:

railing planking min. 20/3 cm
floor planking min. 20/5 cm

Planking attachment:

5 square bolts M10x70
1 square bolt M10x180
6 hexagon nuts M10 (w/f17)
(not included in the scope of supply)

**Detail of attachment****List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fastening bolt for climbing bracket	500400070	1
2	Cable for universal bracket L=550mm	500476110	4
3	Fastening clamp d4.5	500401050	2
4	Cover cap 50/50/4	502754030	2

Top scaffold bracket L

[kg]

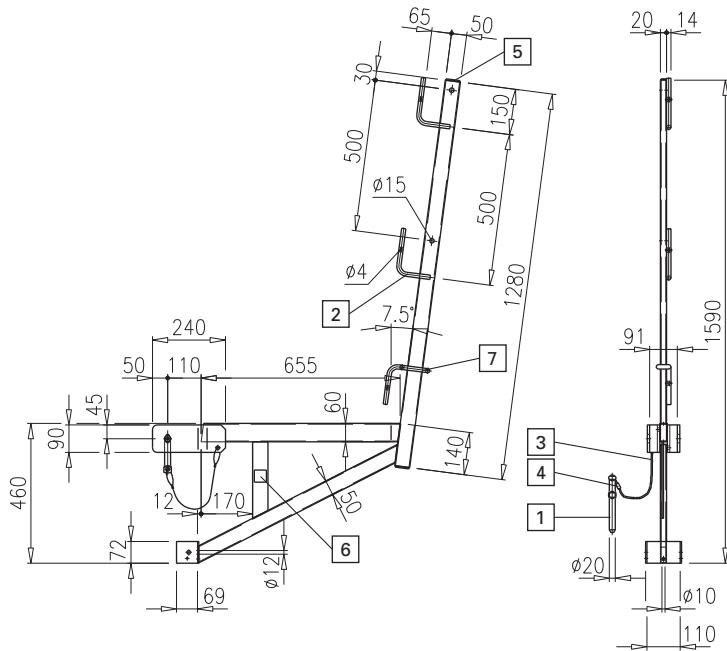
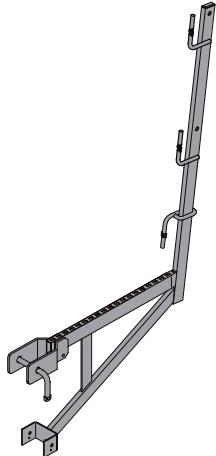
Art.n°

12.0

587153500

Betonierkonsole L

Galvanised / verzinkt



Lightweight working bracket for 65 cm platform width. The bracket must be secured against lift-out.

Floor and railing planking:

Approx. 0.65 m² of floor planking and 0.60 m² of railing planking are needed per 1 metre length of scaffold (by site).

Planking sizes for centre-to-centre spans up to 2.50 m:

railing planking min. 20/3 cm
floor planking min. 20/5 cm

The additional drilled holes make it possible to mount screw-on couplers, for erecting guard rails using scaffolding tubes.

Fastening the floor planking:

Use 3 square bolts M10x120 and hexagon nut M10 (w/f 17)
(not included in the scope of supply)

List of components

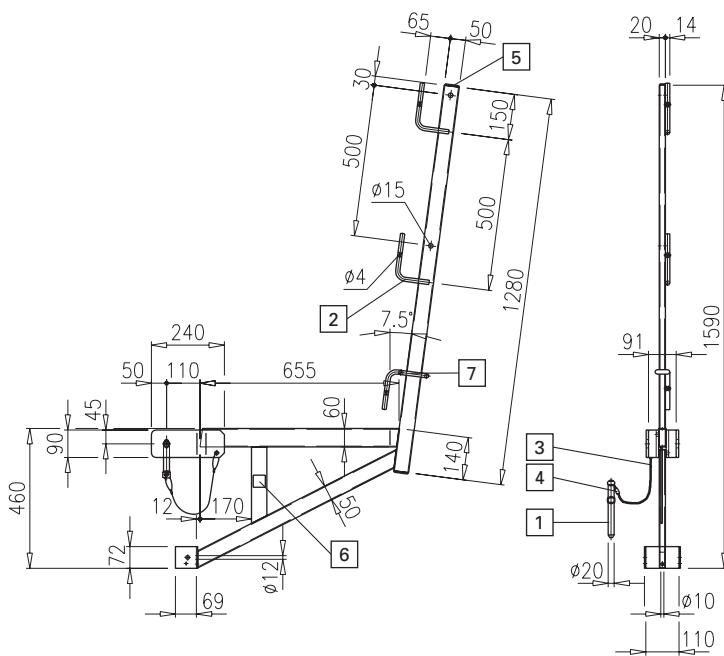
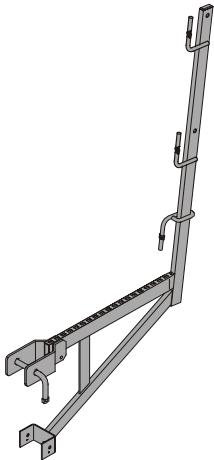
Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fastening bolt for climbing bracket	500400070	1
2	Handrail hook F galv.	500401700	2
3	Securing cable D3 500	500401040	1
4	Fastening clamp d3.5	504373030	2
5	Cover cap 50/20/3	507153060	2
6	Label "Doka-Logo" 40x40mm	500500910	1
7	Handrail hook D14 galv.	500477750	1

Top scaffold bracket L

Betonierkonsole L lackiert

Painted blue / blau lackiert



Lightweight working bracket for 65 cm platform width. The bracket must be secured against lift-out.

Floor and railing planking:

Approx. 0.65 m² of floor planking and 0.60 m² of railing planking are needed per 1 metre length of scaffold (by site).

Planking sizes for centre-to-centre spans up to 2.50 m:

railing planking min. 20/3 cm
floor planking min. 20/5 cm

The additional drilled holes make it possible to mount screw-on couplers, for erecting guard rails using scaffolding tubes.

List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fastening bolt for climbing bracket	500400070	1
2	Handrail hook F galv.	500401700	2
3	Securing cable D3 500	500401040	1
4	Fastening clamp d3.5	504373030	2
5	Label "Doka-Logo" 40x40mm	500500910	2
6	Label yellow 40/40	500500900	1

Noticeable feature differentiating new model from predecessor:
Extras holes in the handrail holder.

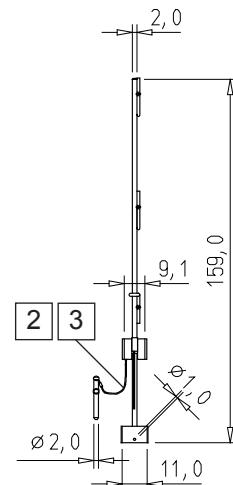
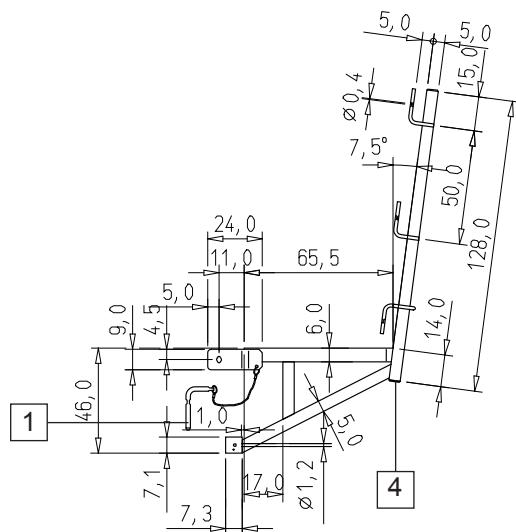
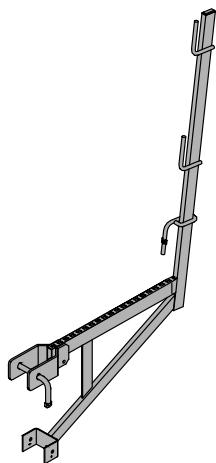
Top scaffold bracket L

Betonierkonsole L

Painted blue / blau lackiert

12.0

587153000



Lightweight working bracket for 65 cm platform width. The bracket must be secured against lift-out.

Floor and railing planking:

Approx. 0.65 m² of floor planking and 0.60 m² of railing planking are needed per 1 metre length of scaffold (by site).

Planking sizes for centre-to-centre spans up to 2.50 m:

railing planking min. 20/3 cm
floor planking min. 20/5 cm

Fastening the floor planking:
Use 3 square bolts M10x120 and hexagon nut M10 (w/f 17)
(not included in the scope of supply)

List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Fastening bolt for climbing bracket	500400070	1
2	Securing cable D3 500	500401040	1
3	Fastening clamp d4.5	500401050	2
4	Cover cap	Id. n° 030701	2

Universal railing shackle

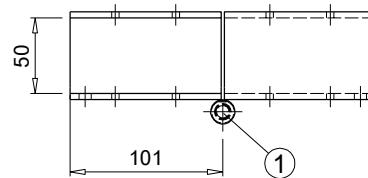
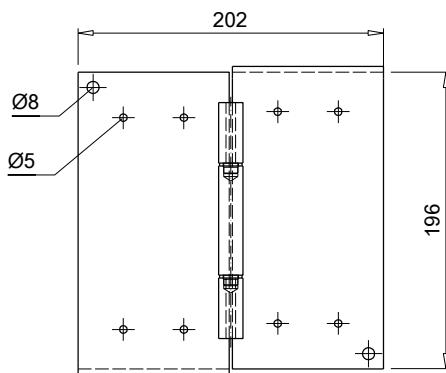
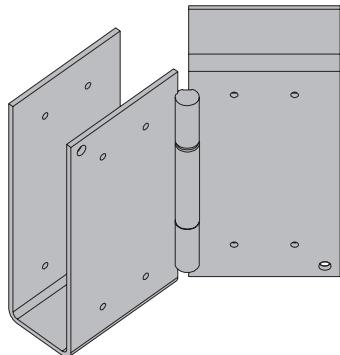
[kg]

Art.n°

3.0 580478000

Universal-Geländerbügel

Galvanised / verzinkt



List of components

Teileliste

Adjustable railing shackle for easy fixing
of handrail boards at infills and at corners.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hinge pin d8/178	500478020	1

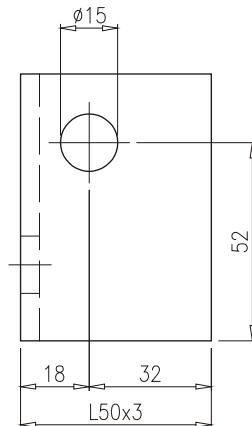
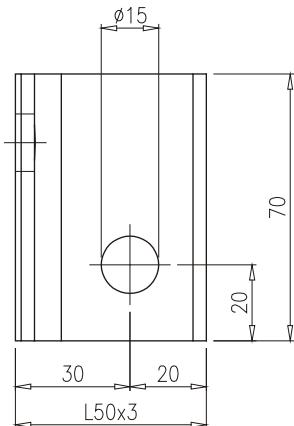
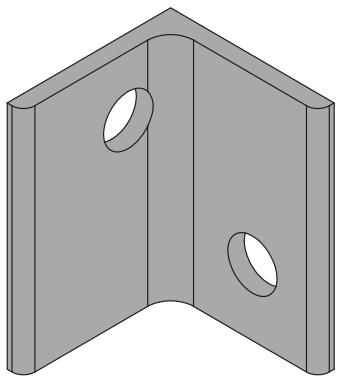
Scaffold tube connection

0.25

584375000

Gerüstrohranschluss

Galvanised / verzinkt

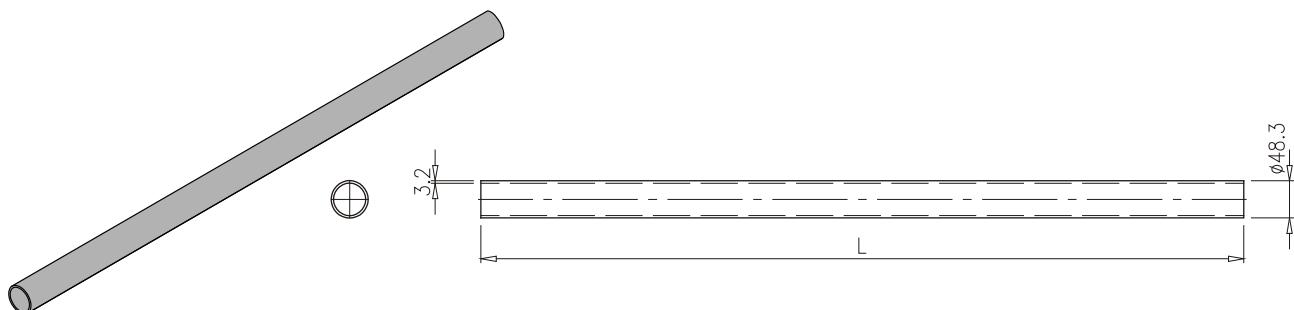


Enables screw-on couplers to be secured to Frami bracket 60, handrail post 1.00m and pouring bracket L for making up handrails with scaffolding tubes.

	[kg]	Art.n°
Scaffold tube 48.3mm ...m	3.6	682001000
Scaffold tube 48.3mm 0.50m	1.7	682026000
Scaffold tube 48.3mm 1.00m	3.6	682014000
Scaffold tube 48.3mm 1.50m	5.4	682015000
Scaffold tube 48.3mm 2.00m	7.2	682016000
Scaffold tube 48.3mm 2.50m	9.0	682017000
Scaffold tube 48.3mm 3.00m	10.8	682018000
Scaffold tube 48.3mm 3.50m	12.6	682019000
Scaffold tube 48.3mm 4.00m	14.4	682021000
Scaffold tube 48.3mm 4.50m	16.2	682022000
Scaffold tube 48.3mm 5.00m	18.0	682023000
Scaffold tube 48.3mm 5.50m	19.8	682024000
Scaffold tube 48.3mm 6.00m	21.6	682025000

Gerüstrohr 48,3mm

Galvanised / verzinkt

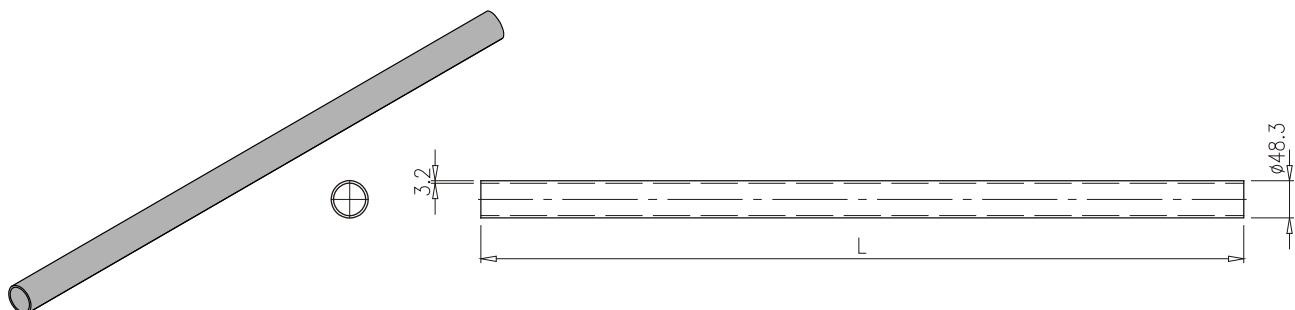


Hot-dip-galvanised bracing tube with a wall thickness of 3.2 mm.

	[kg]	Art.n°
Scaffold tube 48.3mm ...m	3.6	682001000
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Gerüstrohr 48,3mm

Galvanised / verzinkt

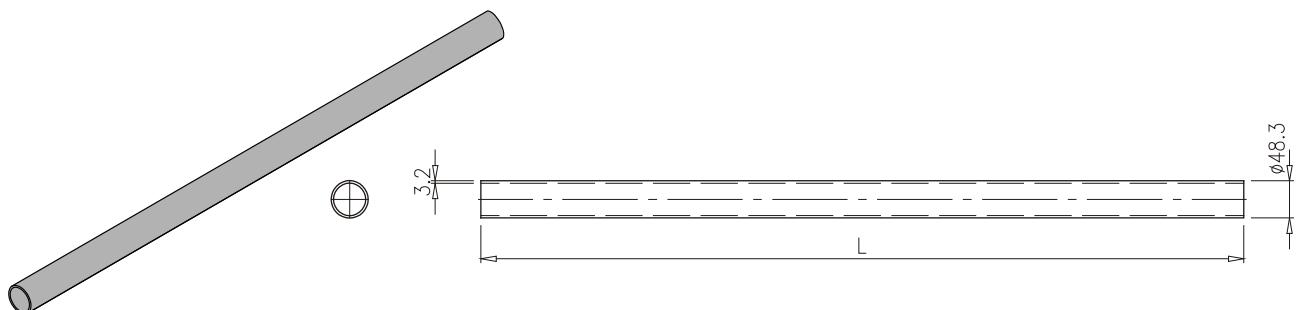


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Gerüstrohr 48,3mm

Galvanised / verzinkt

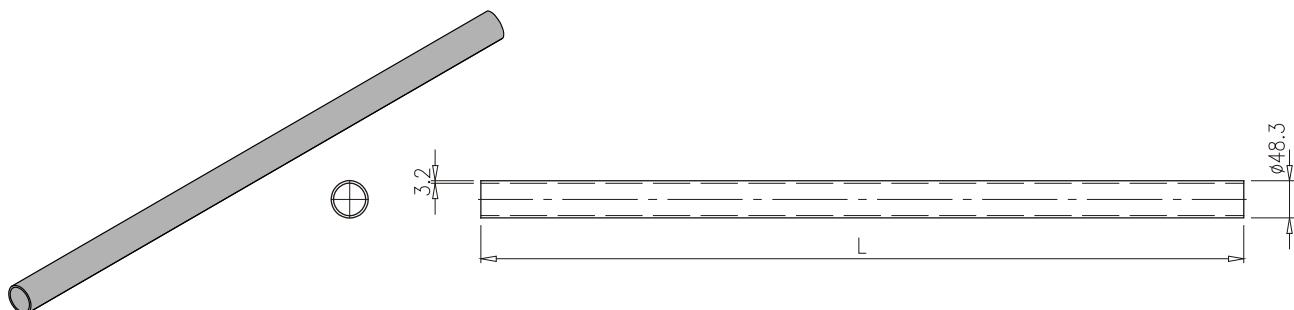


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Gerüstrohr 48,3mm

Galvanised / verzinkt

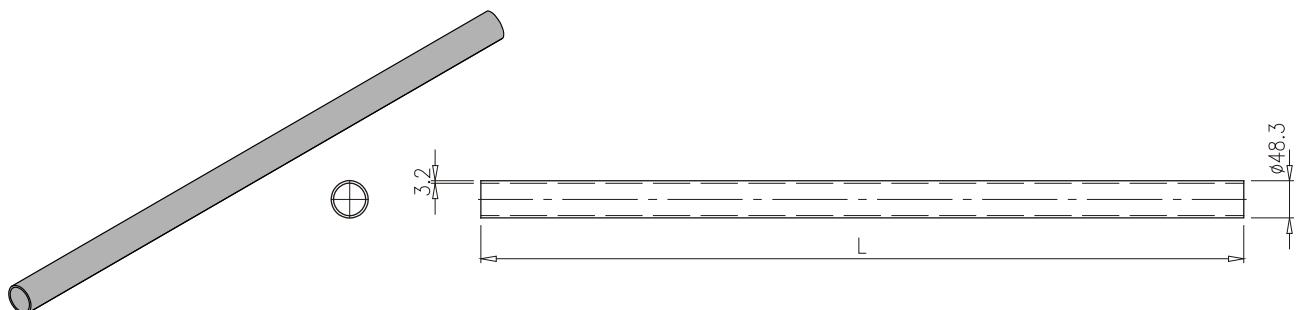


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Gerüstrohr 48,3mm

Galvanised / verzinkt

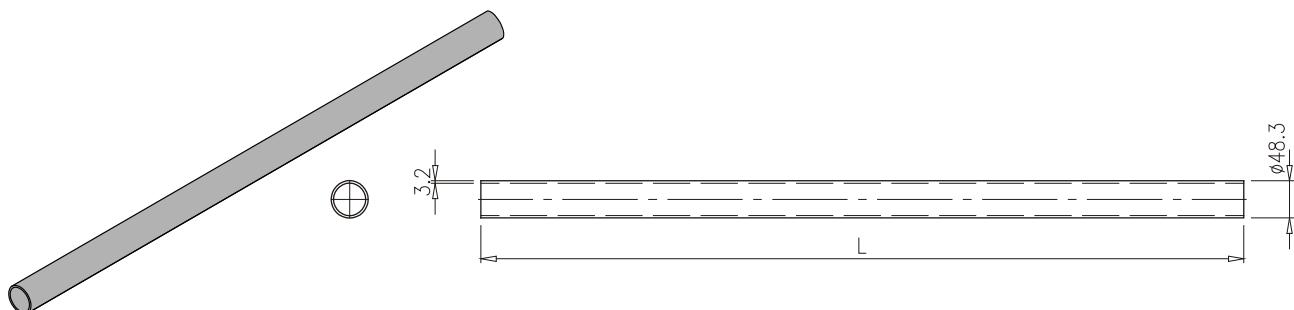


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Gerüstrohr 48,3mm

Galvanised / verzinkt

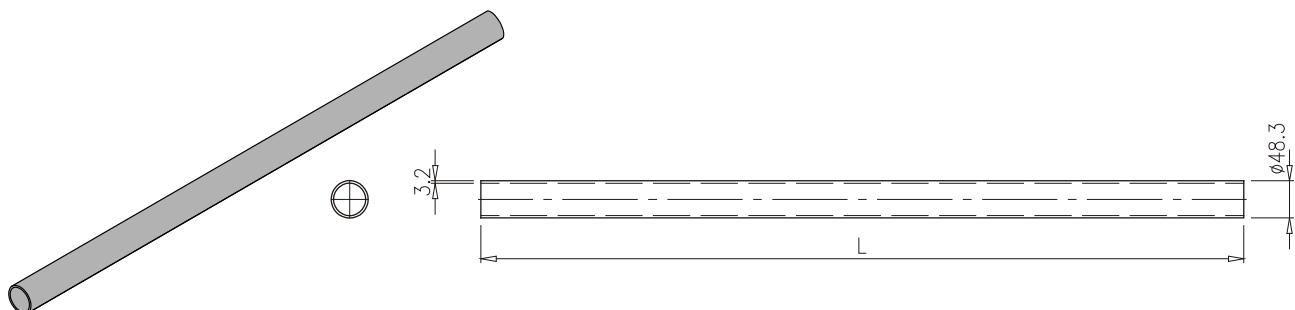


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Gerüstrohr 48,3mm

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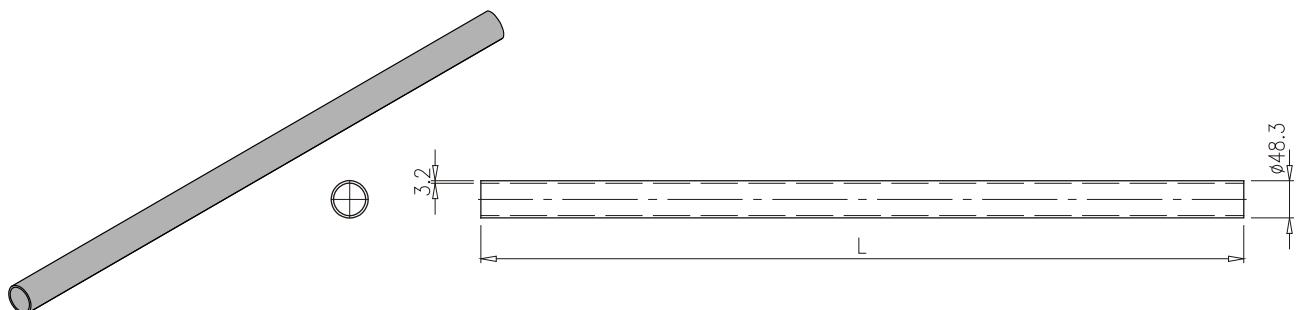


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Gerüstrohr 48,3mm

Galvanised / verzinkt

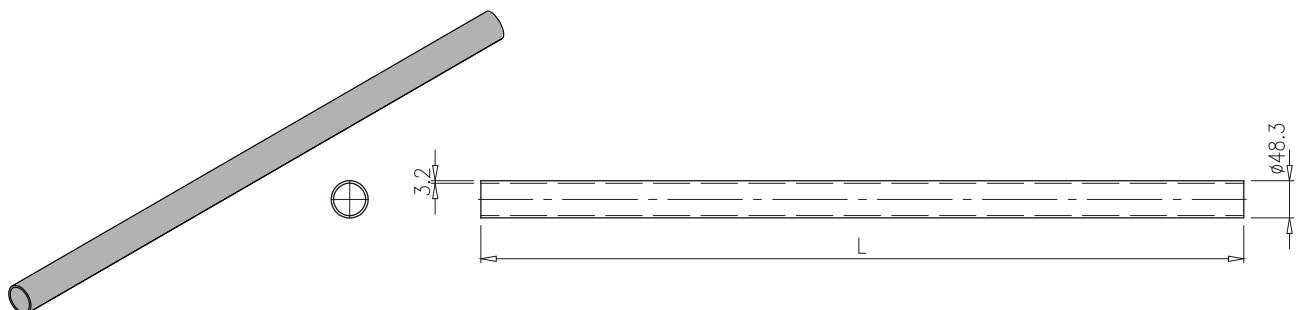


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Gerüstrohr 48,3mm

Galvanised / verzinkt

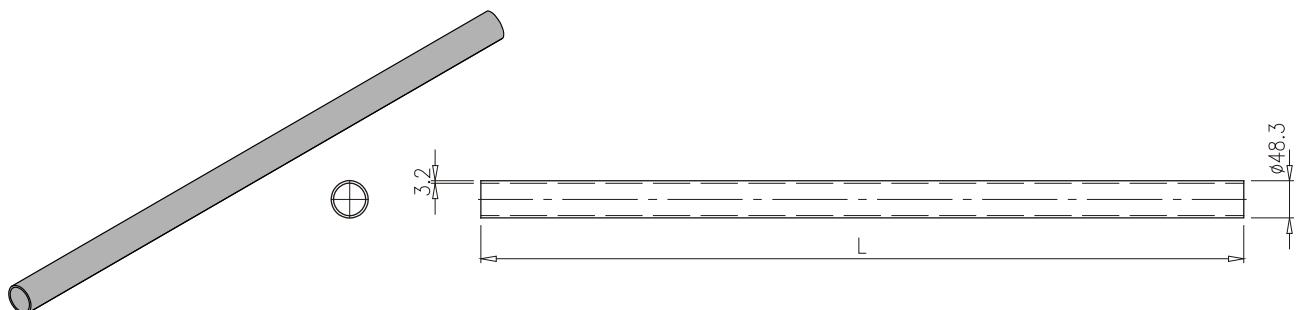


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Gerüstrohr 48,3mm

Galvanised / verzinkt

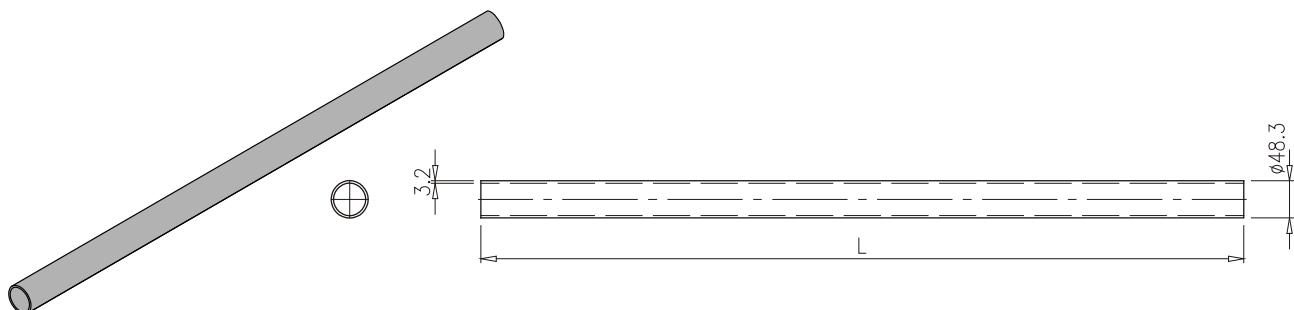


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Gerüstrohr 48,3mm

Galvanised / verzinkt

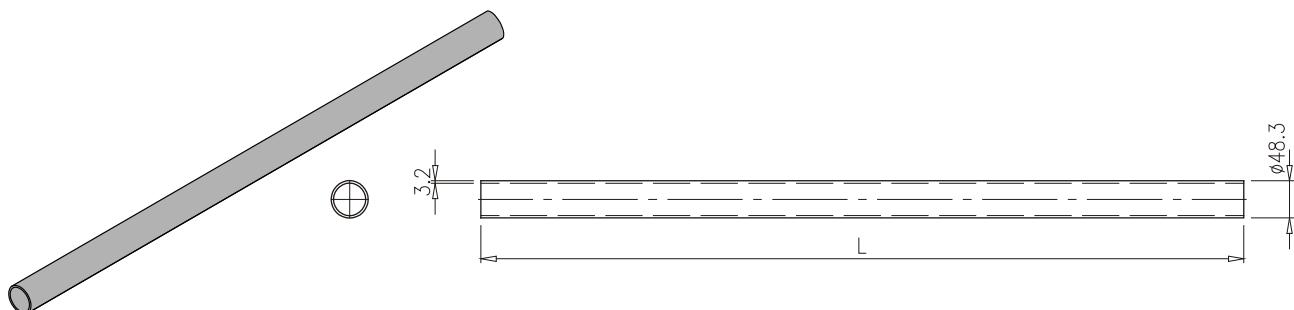


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Gerüstrohr 48,3mm

Galvanised / verzinkt

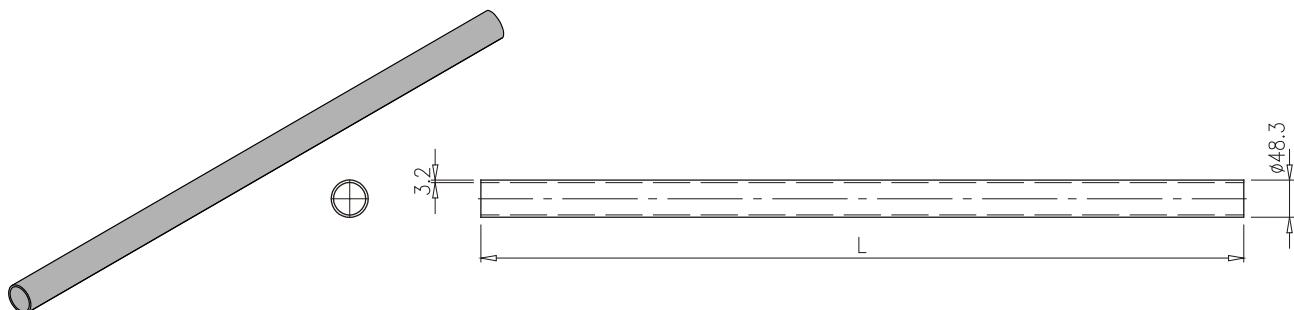


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Gerüstrohr 48,3mm ...m

Galvanised / verzinkt

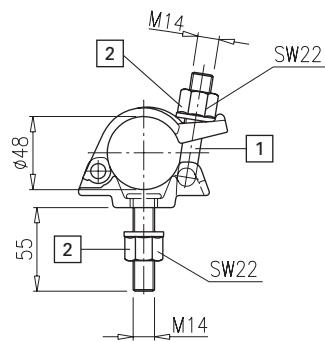
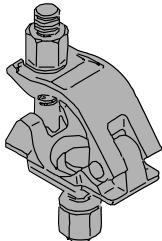


Hot-dip-galvanised bracing tube with a wall thickness of 3.2 mm.

	[kg]	Art.n°
Screw-on coupler 48mm 50	0.70	682002000

Anschraubkupplung 48mm 50

Galvanised / verzinkt



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hammer head screw M14x75 galv.	ID n° 019205	1
2	Hexagon nut with collar M14 galv.	ID n° 019300	2

For connecting a Scaffold tube to various parts of the scaffolding structure.

Max. clamp size: 25 mm

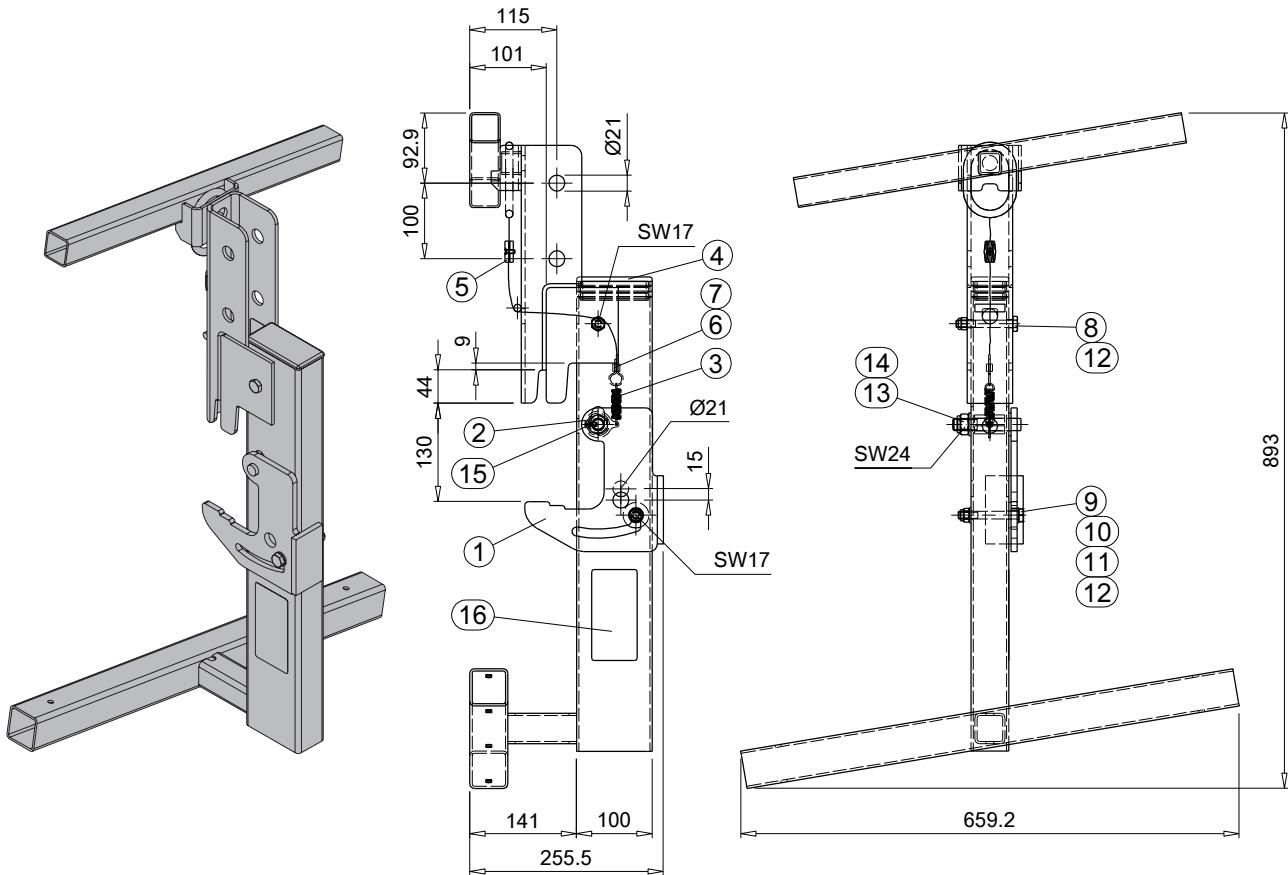
Xsafe plus lifting adapter for beam formwork

Xsafe plus Umsetzadapter Trägerschalung

Galvanised / verzinkt

14.0

586439000



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Securing latch	506439002	1
2	Swivel unit	506439003	1
3	Tension spring 1.8x10.4x53.25	506439150	1
4	Cover cap 100/50/3	506439160	1
5	Egg-shaped wire rope clip	506439170	1
6	Fastening clamp D2.5	500835020	1
7	Securing cable D2/600	506417070	1
8	Hexagon screw DIN 931 M10x75	Id. n° 019607	1
9	Hexagon screw DIN 931 M10x80 8.8 galv.	Id. n° 019882	1
10	Washer ISO 7089 10 St-200 HV galv.	Id. n° 019800	2
11	Washer ISO 7094 10 St-100 HV galv.	Id. n° 019805	1
12	Hexagon nut DIN 982 M10 self-locking 8 galv.	Id. n° 019314	2
13	Hexagon nut DIN 980 M16 self-locking 8 galv.	Id. n° 019325	1
14	Washer ISO 7089 16 St-200 HV galv.	Id. n° 019927	2
15	Cylinder screw DIN 912 M5x10	Id. n° 019502	1
16	Label "Lifting adapter for beam formwork" 120x60mm	506439900	1

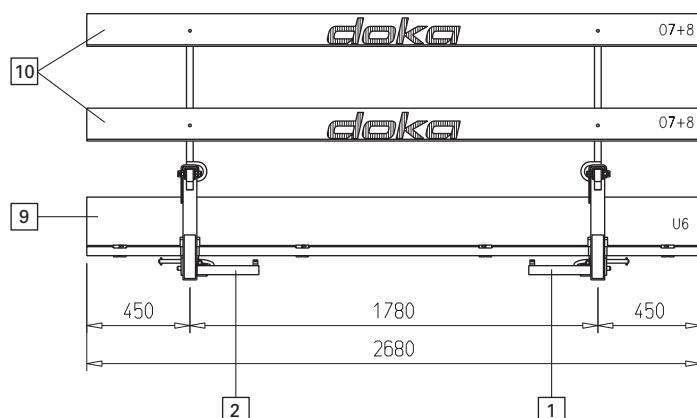
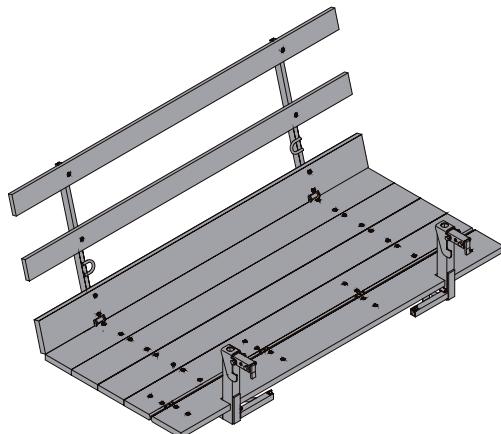
The Xsafe plus lifting adapter for beam formwork provides a safe way of attaching Xsafe plus platforms to the top half of timber-beam formwork elements.

Framax pouring platform U 1.25/2.70m

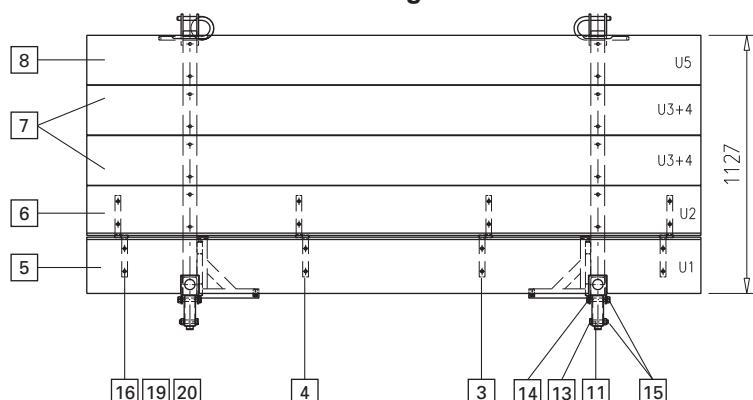
124.0

588377000

Framax-Betonierbühne U 1.25/2.70m

Steel parts galvanised, Timber parts varnished yellow
Stahlteile verzinkt, Holzteile gelb lasiert

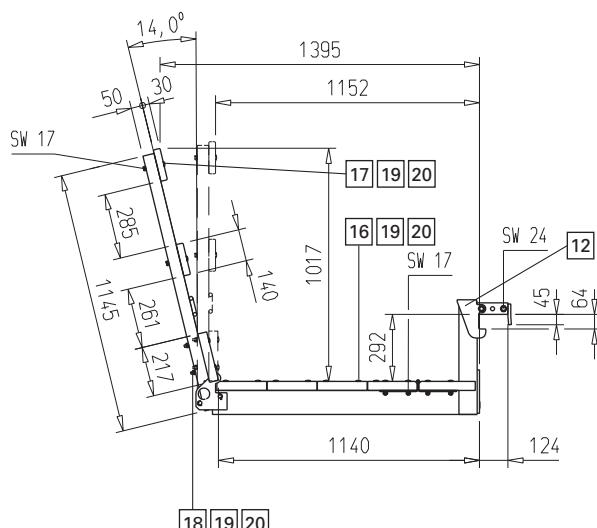
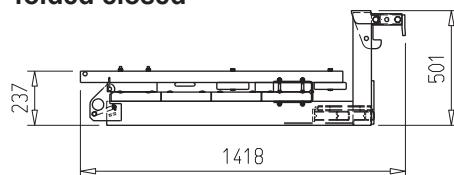
Plan view shown without guard rails



Site-ready pouring platform for the following Doka formwork systems:

- Framax Xlife
- Alu-Framax Xlife
- Frameco
- Large-area formwork Top 50
(Top50 adapter for Framax pouring platform U required)
- Wall formwork FF20
(FF20 adapter for Framax pouring platform U required)

Delivery condition: folded closed

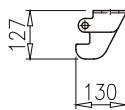
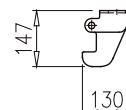
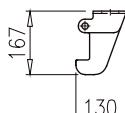
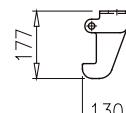

**Framax pouring platform U 1.25/2.70m
folded closed**


Framax pouring platform U 1.25/2.70m

124.0

588377000

Framax-Betonierbühne U 1.25/2.70m

Steel parts galvanised, Timber parts varnished yellow
Stahlteile verzinkt, Holzteile gelb lasiert**Securing-hooks for various profile heights (galvanized and powder-coated)****20 mm (green)**
Art. n°: 588378000**40 mm (red)**
Art. n°: 588379000**60 mm (blue)***
Art. n°: 508375210**70 mm (yellow)**
Art. n°: 588380000

* mounted as standard

List of components

Teileliste

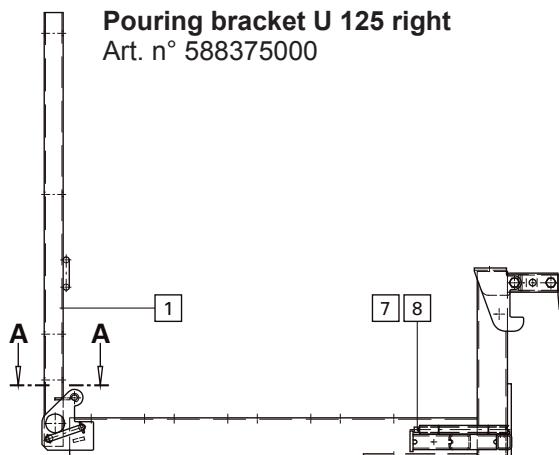
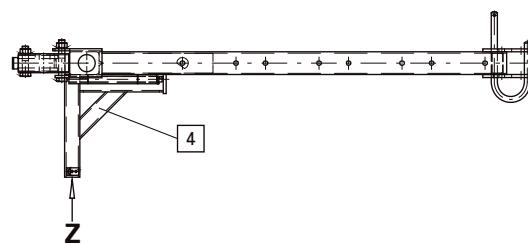
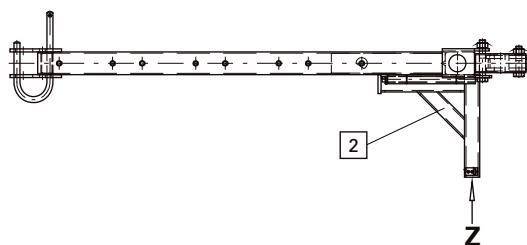
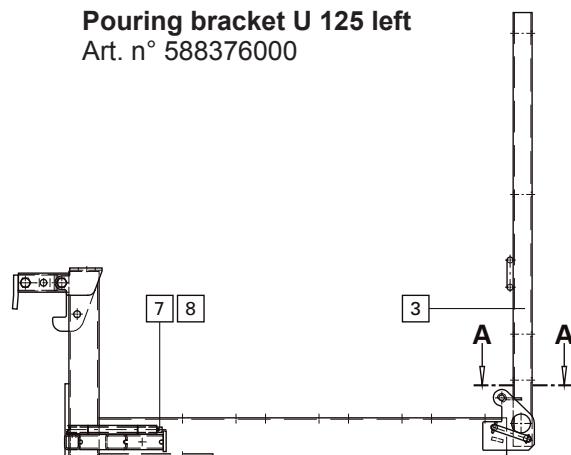
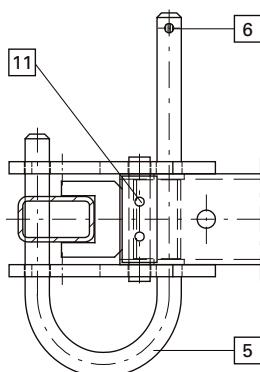
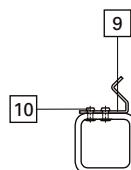
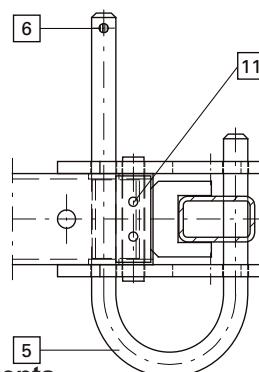
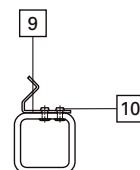
Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Pouring bracket U 125 right	588375000	1
2	Pouring bracket U 125 left	588376000	1
3	Hinge angle right complete	508360002	2
4	Hinge angle left complete	508360001	2
	Wood comp. Framax pour. platf. U 1.25/2.70m (items = 5 - 10)	183032000	1
5	Plank 1 for Framax pouring platform U	183032010	1
6	Plank 2 for Framax pouring platform U	183032020	1
7	Plank 3 or 4 for Framax pouring platform U	183032030	2
8	Plank 5 for Framax pouring platform U	183032040	1
9	Plank 6 for Framax pouring platform U	183032050	1
10	Plank 7 or 8 for Framax pouring platform U	183032060	2
11	Suspension hook complete	508375005	2
12	Hook protection for pouring bracket	508375210	2
13	Hexagon screw M16x70 (DIN 931)	ID n° 019925	2
14	Hexagon screw M16x100 (DIN 931)	ID n° 019922	2
15	Cap nut M16, self-securing (DIN 986)	ID n° 019206	4
16	Square bolt M10x60 (DIN 603)	ID n° 019172	32
17	Square bolt M10x90 (DIN 603)	ID n° 019153	4
18	Square bolt M10x110 (DIN 603)	ID n° 019190	4
19	Spring washer A10 (DIN 127)	ID n° 019902	40
20	Hexagon nut M10 (DIN 934)	ID n° 019309	40

Framax pouring platform U 1.25/2.70m

124.0

588377000

Framax-Betonierbühne U 1.25/2.70m

Steel parts galvanised, Timber parts varnished yellow
Stahlteile verzinkt, Holzteile gelb lasiert**Framax pouring platform U 1.25/2.70m - spare parts for use in rehabilitation work in the Doka Reconditioning Service****Pouring bracket U 125 right**
Art. n° 588375000**Pouring bracket U 125 left**
Art. n° 588376000**Section A-A****View Z****Section A-A****View Z****List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Tubular post, right, complete	508375003	1
2	Side stop, right, complete	508375004	1
3	Tubular post, left, complete	508376003	1
4	Side stop, left, complete	508376004	1
5	Safety bow for pouring bracket	508375200	1
6	Locking pin 6x30 (DIN EN ISO 8752)	ID n° 020005	1
7	Locking pin 5x15 (DIN EN ISO 8752)	ID n° 020004	1
8	Tipping bolt for pouring bracket	508375230	1
9	Spring	508375220	1
10	Blind rivet 3.2x8	ID n° 020514	2
11	Locking pin 6x25 (DIN EN ISO 8752)		2

The bracket is supplied with its component parts captively joined to one another.

In the event of damage, some pinned connections have to be replaced by threaded fasteners (see list of components).

The component parts listed here may only be exchanged by the Doka Reconditioning Service.

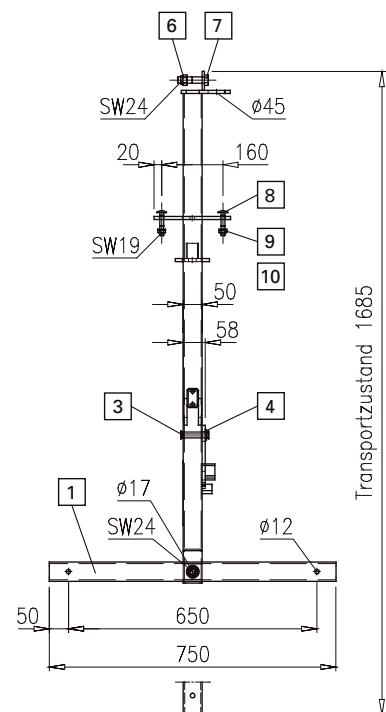
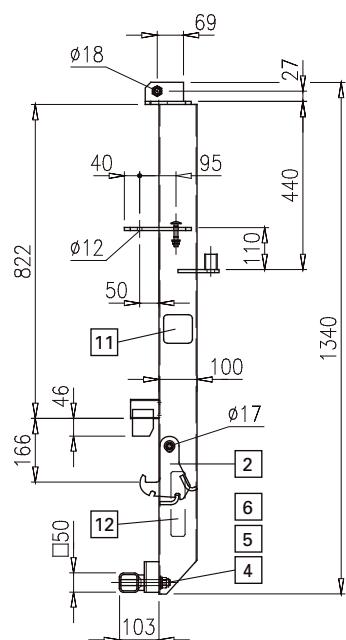
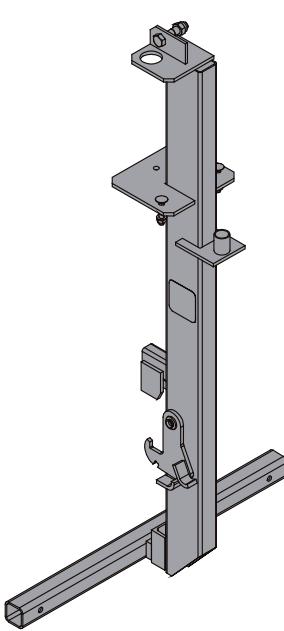
Top50 adapter for Framax pouring platform U

18.5

588384000

Top50-Adapter für Framax-Betonierbühne U

Galvanised / verzinkt



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Supporting profile complete	508384002	1
2	Retaining plate complete	508384003	1
3	Locking tube	508384080	1
4	Washer ISO 7089 16 St galv.	ID n° 019927	2
5	Disc spring	500490320	1
6	Nut V M16 galv., self-securing DIN 980	ID n° 019325	2
7	Hexagon screw M16x70 galv. DIN 931 8.8	ID n° 019925	1
8	Cup square bolt DIN 603 M10x60 galv.	ID n° 019172	2
9	Hexagon nut M10 galv. DIN 934	ID n° 019309	2
10	Washer ISO 7089 10 St-200HV galv.	ID n° 019800	2
11	Label "Doka-Logo" 75x33mm	508247910	2
12	Label "Top50 adapter" 110x37mm	508361900	1

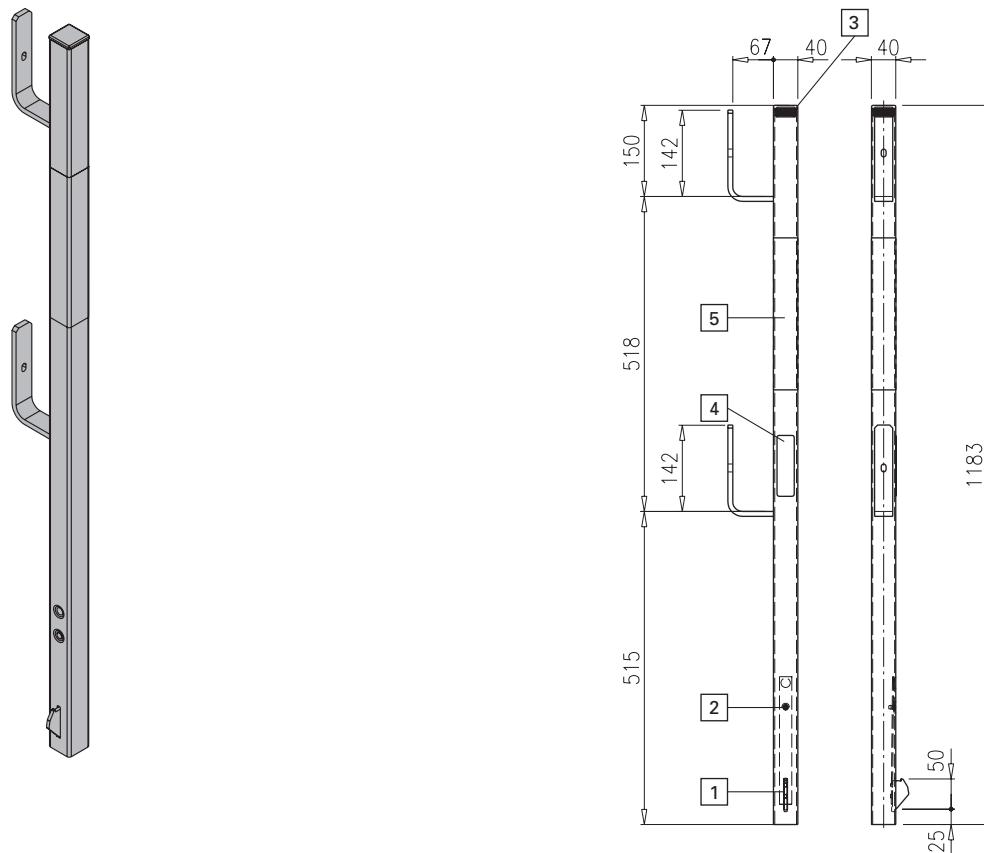
Enables the Framax pouring platform U to be hooked on to the multi-purpose waling of Doka beam formwork.

2 Top50 adapters are needed for each pouring platform.

Handrail post XP 1,20m

Geländersteher XP 1.20m

Galvanised / verzinkt



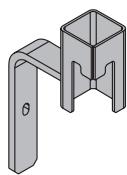
Handrail post XP 1.20m can be secured to the structure or to the formwork with various adapters and is used for constructing safety barriers with protective gratings, guardrail boards, scaffold tubes or gap-free boarding.

Pos.	Name	Art. n°	Piece
1	Notch with spring	506460001	1
2	Blind rivet ISO 15979 5x12 St/St galv.	Id. n° 020524	1
3	Cover cap 40/40/3	506217050	1
4	Label "DGUV Test 10273" 100x28mm	506460920	1
5	Label "Doka logo" 250x157mm	506460910	1

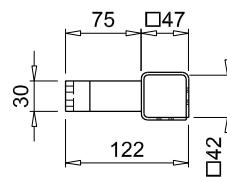
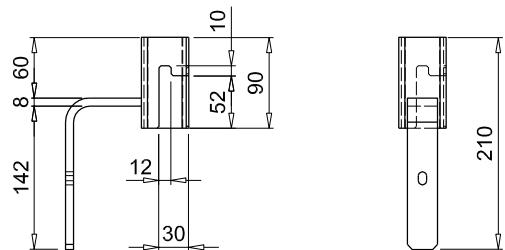
Toeboard holder XP 1,20m

Fußwehrhalter XP 1.20m

Galvanised / verzinkt



Toeboard holder XP 1.20m pushes on to the Handrail post XP 1.20m and is used for securing a toeboard in safety barriers constructed with guard-rail boards or scaffold tubes.



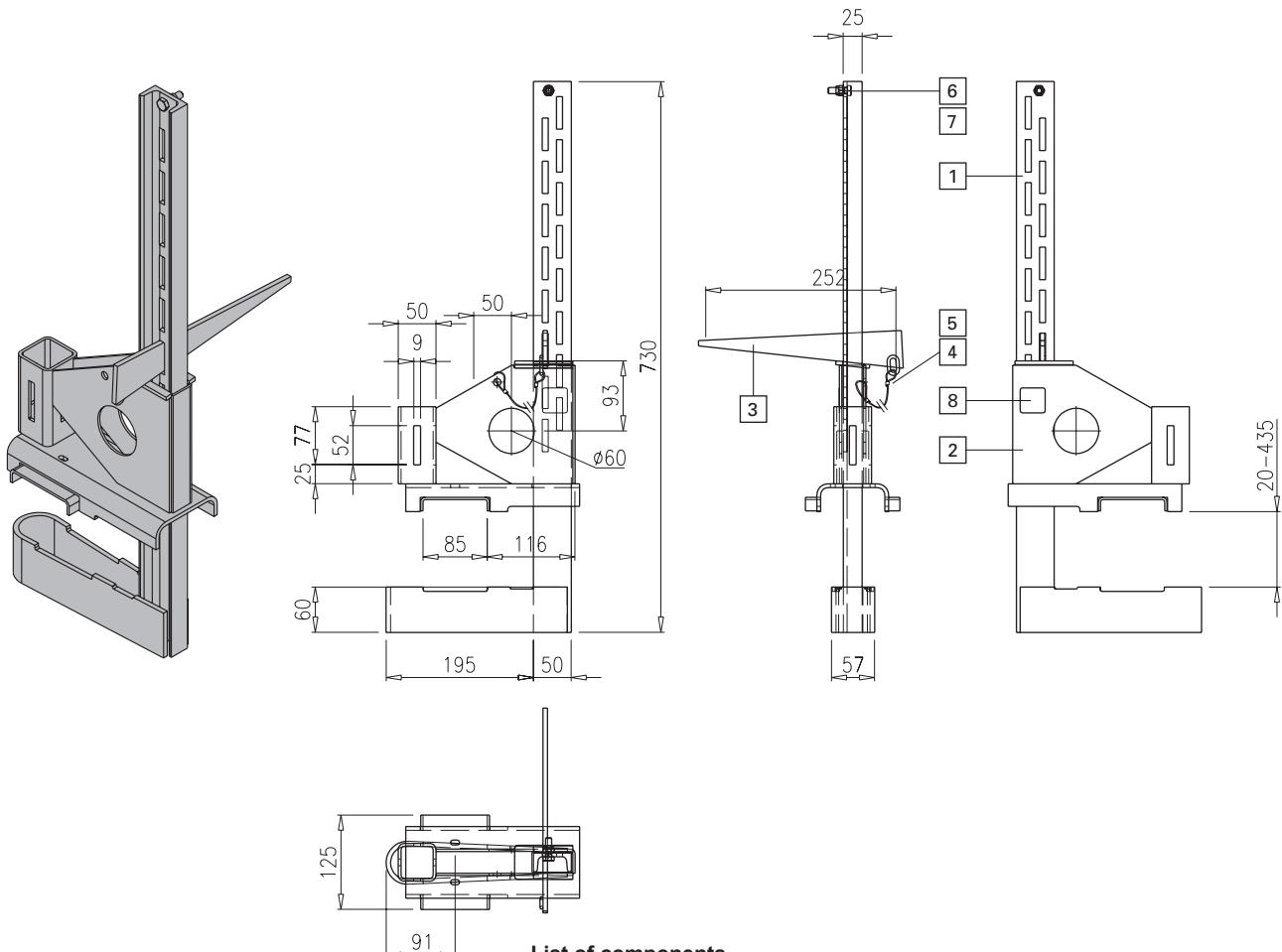
Railing clamp XP 40cm

Geländerzwinge XP 40cm

Galvanised / verzinkt

7.7

586456000



List of components
Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Clamping unit, bottom	506456002	1
2	Clamping unit, top	506456001	1
3	Railing clamp wedge 288/6	506456003	1
4	Securing cable D3/450	506534100	1
5	Fastening clamp D3.5	504373030	2
6	Hexagon screw DIN 933 M8x16 8.8 galv.	Id. n° 019830	1
7	Hexagon nut DIN 982 M8 self-locking 8 galv.	Id. n° 019336	1
8	Label "Doka logo" 75x33mm	508247910	1

The Railing clamp XP 40cm is for clamping the Handrail post XP to the end face of concrete slabs or to Doka beams.

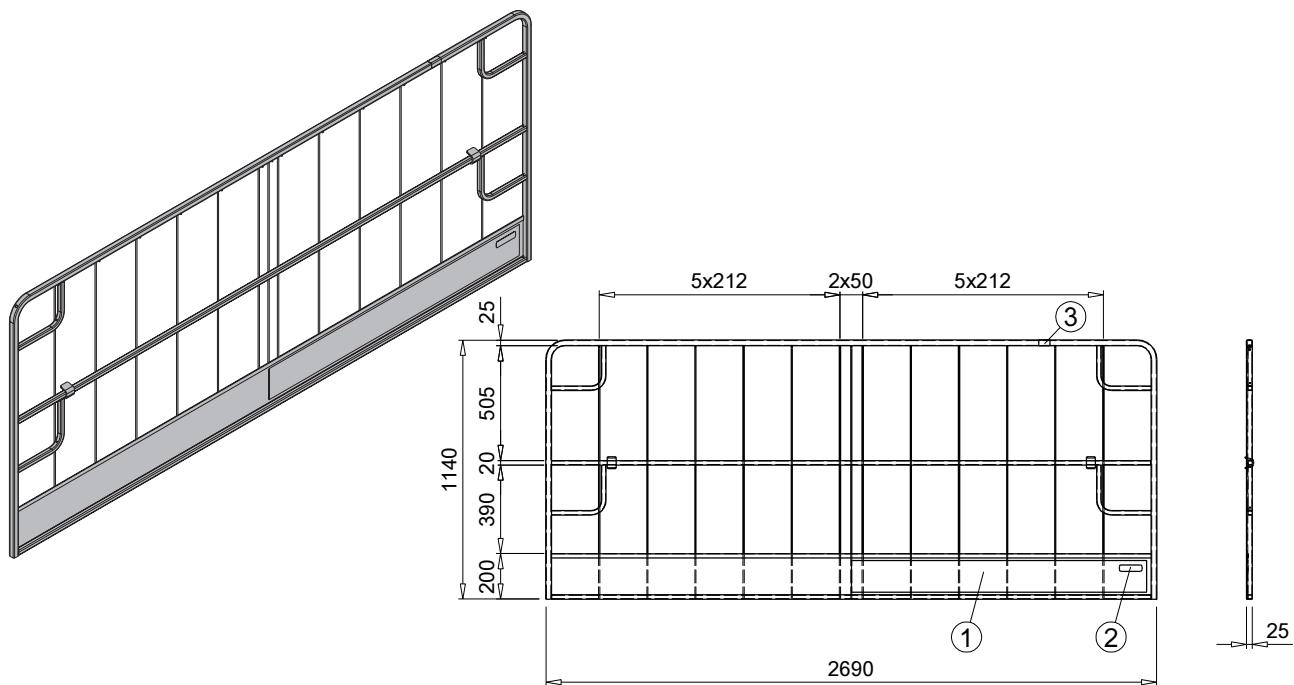
Protective grating XP 2.70x1.20m

22.17

586450000

Schutzwand XP 2,70x1,20m

Galvanised / verzinkt



Protective grating XP 2.70x1.20m is used in combination with Handrail post XP 1.20m to form a guardrail system for all shell-construction operations, in accordance with EN 13374 class A.

Pos.	Name	Art. n°	Piece
1	Label "Prot. grating handr. hook" 1300x140mm	506450920	1
2	Label "DGUV Test 10273" 100x28mm	506460920	1
3	Label "2.70" 130x50mm	506401910	1

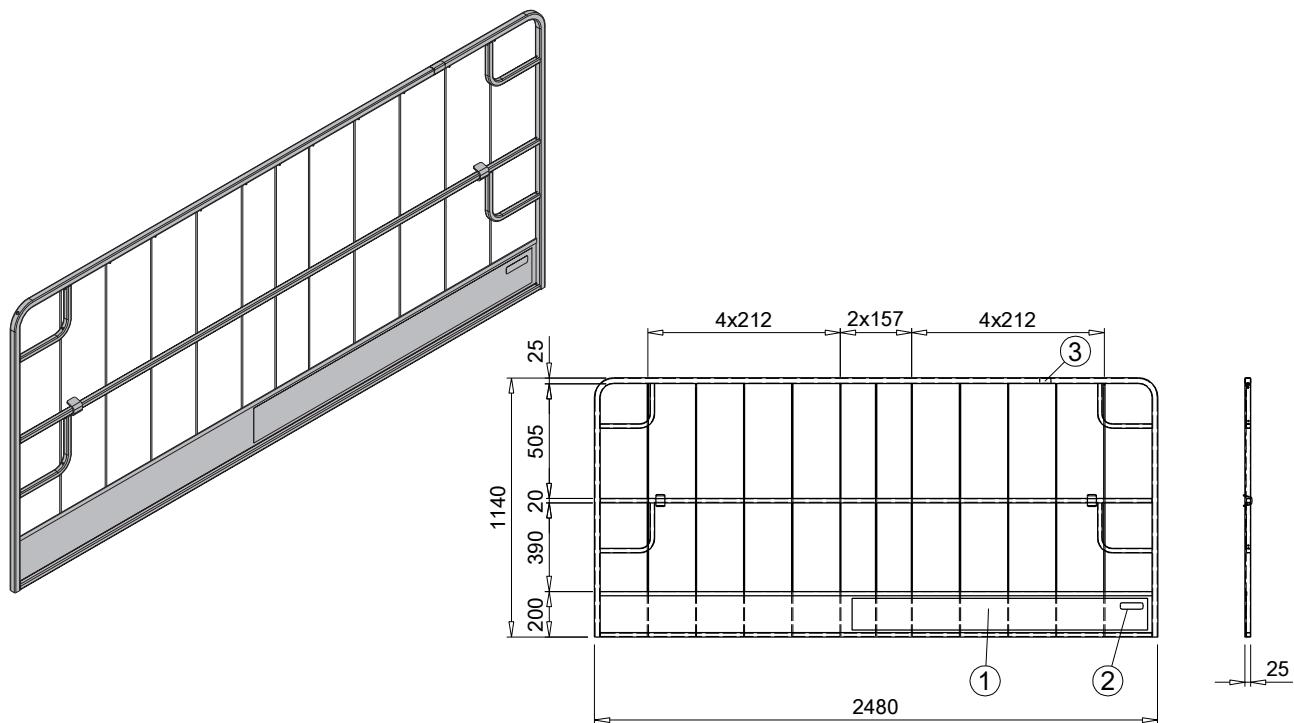
Protective grating XP 2.50x1.20m

19.8

586451000

Schutzwand XP 2,50x1,20m

Galvanised / verzinkt



Protective grating XP 2.50x1.20m is used in combination with Handrail post XP 1.20m to form a guardrail system for all shell-construction operations, in accordance with EN 13374 class A.

Pos.	Name	Art. n°	Piece
1	Label "Prot. grating handr. hook" 1300x140mm	506450920	1
2	Label "Marking EN 13374 A" 100x28mm	506460920	1
3	Label "2.50" 130x50mm	506402910	1

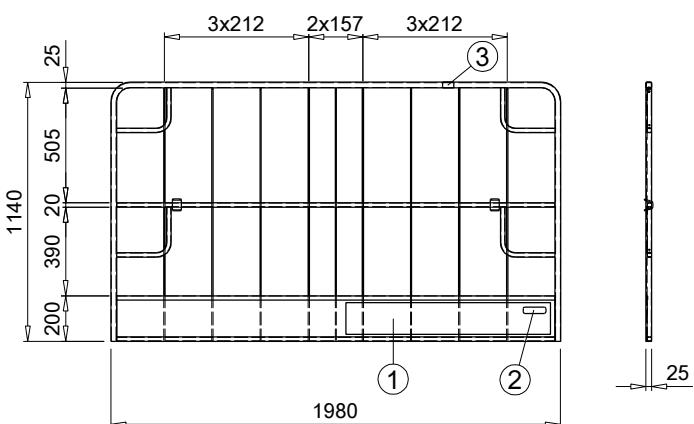
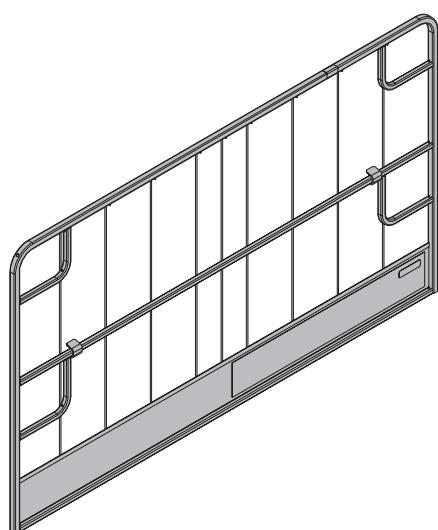
Protective grating XP 2.00x1.20m

17.0

586452000

Schutzwand XP 2,00x1,20m

Galvanised / verzinkt



Protective grating XP 2.70x1.20m is used in combination with Handrail post XP 1.20m to form a guardrail system for all shell-construction operations, in accordance with EN 13374 class A.

Pos.	Name	Art. n°	Piece
1	Label "Prot. grating handr. hook" 900x140mm	506452900	1
2	Label "DGUV Test 10273" 100x28mm	506460920	1
3	Label "2.00" 130x50mm	506407910	1

Protective grating XP 1.20x1.20m

[kg]

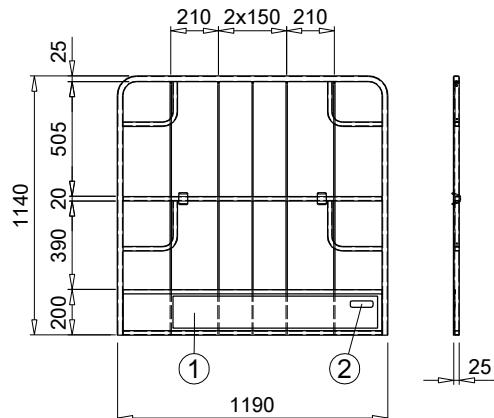
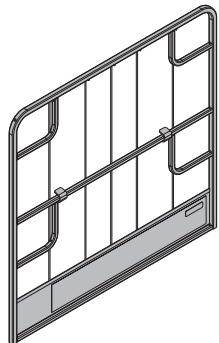
Art.n°

12.0

586453000

Schutzwand XP 1,20x1,20m

Galvanised / verzinkt

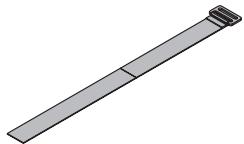


Protective grating XP 2.00x1.20m is used in combination with Handrail post XP 1.20m to form a guardrail system for all shell-construction operations, in accordance with EN 13374 class A.

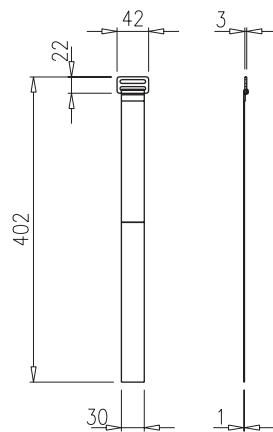
Pos.	Name	Art. n°	Piece
1	Label "Prot. grating handr. hook" 900x140mm	506452900	1
2	Label "Marking EN 13374 A" 100x28mm	506460920	1

Velcro fastening 30x380mm

Klettverschluss 30x380mm



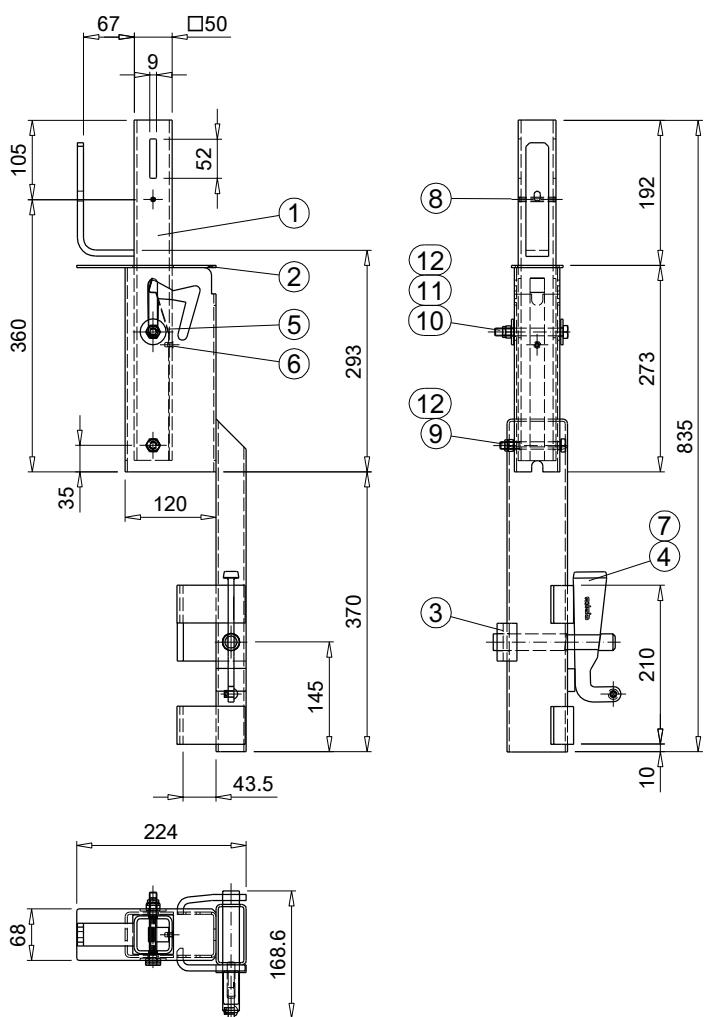
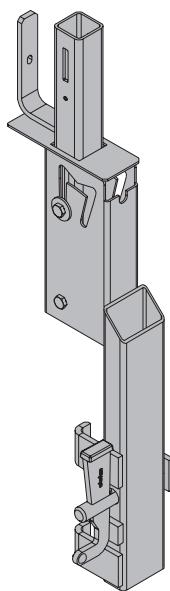
Velcro fastener 30x380mm can be used for joining, securing and fixing various items. It is also included in the scope of supply of the Protective grating XP 2.70x0.60m.



Timber-beam formwork adapter XP

Trägerschalungsadapter XP

Galvanised / verzinkt



List of components

Teileliste

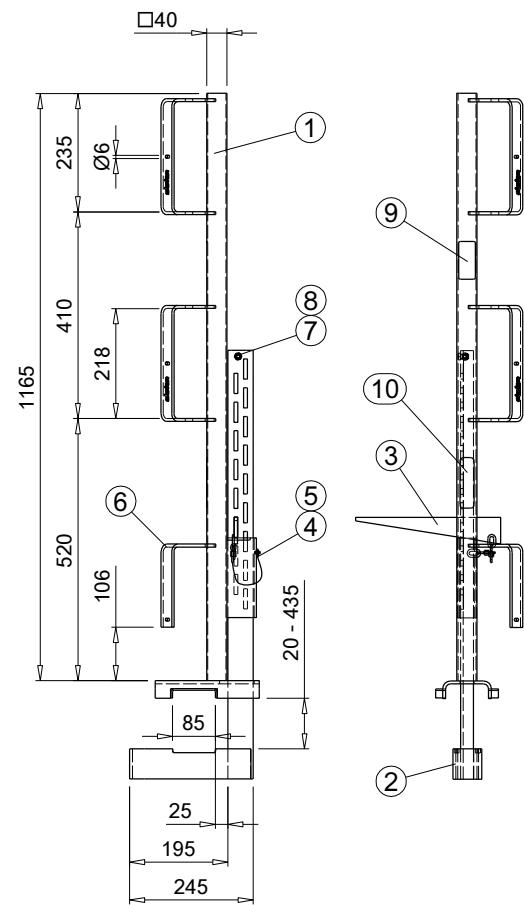
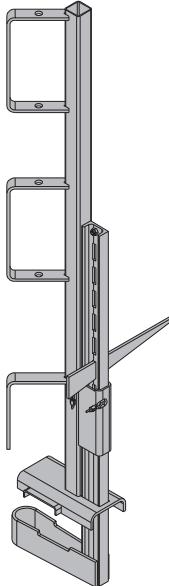
The Timber-beam formwork adapter XP is used in combination with Protective gratings XP or guardrail boards for constructing tilttable safety railings on the opposing formwork.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Swivel unit (incl. Pos. 5, 6 and 8)	506475003	1
2	Cover metal sheet	506475080	1
3	Clamping cheek plate	506476002	1
4	"Wedge clamp" hammer-driven wedge	508152050	1
5	Spring	506475070	1
6	Blind rivet ISO 15979 5x12 St/St galv.	Id. n° 020524	1
7	Halfround rivet DIN 660 8x15 St galv.	Id. n° 012191	1
8	Locking pin ISO 8752 6x50	Id. n° 020021	1
9	Hexagon screw DIN 931 M10x80 8.8 galv.	Id. n° 019882	1
10	Hexagon screw DIN 931 M10x90 8.8 galv.	Id. n° 019885	1
11	Washer ISO 7094 10 St-100 HV galv.	Id. n° 019805	2
12	Hexagon nut DIN 982 M10 self-locking 8 galv.	Id. n° 019314	2

Handrail clamp S

Schutzeländerzwinge S

Galvanised / verzinkt



List of components
Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Railing tube, complete	500470001	1
2	Railing tube, complete	500470002	1
3	Railing clamp wedge 288/6	506456003	1
4	Securing cable D3/450	506534100	1
5	Fastening clamp d3.5	504373030	2
6	Toe board clip galv.	500470730	1
7	Hexagon screw M8x16 (DIN 933)	ID n° 019830	1
8	Hexagon nut M8 self-locking (DIN 982)	ID n° 019336	1
9	Label "Doka-Logo" 75x33mm	508247910	1
10	Label "DGUV test 12245" 100x28mm	500470900	1

Noticeable feature differentiating new model from predecessor:
chain replaced by securing cable.

Is used for erecting safety railings along exposed outer edges.

Can be clamped to platforms, floor-slab formwork, wall formwork and concrete floor-slabs.

Clamping range: from 20 to 435 mm
It can be turned by 90° (enabling it to be clamped to the end of the beam either parallel or perpendicular to it). The 45°-angled loops mean that guard-rail boards can be inserted in either direction.

The additional drilled holes make it possible to mount screw-on couplers, for erecting guard rails using scaffolding tubes.

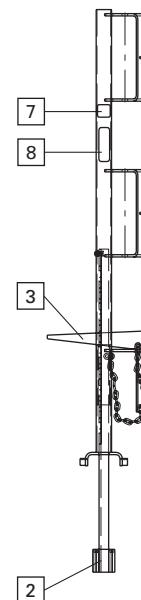
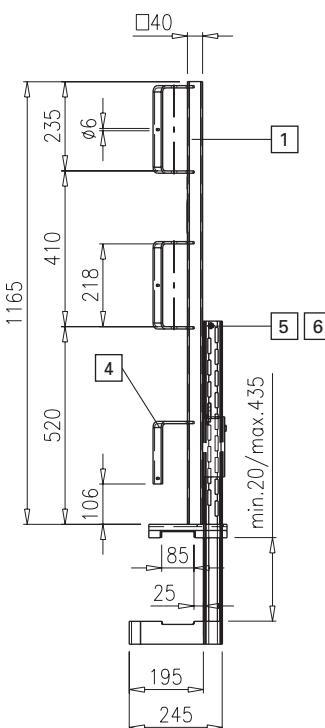
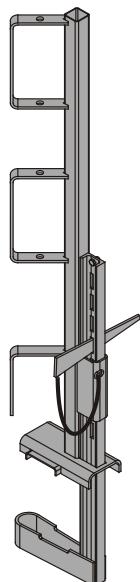
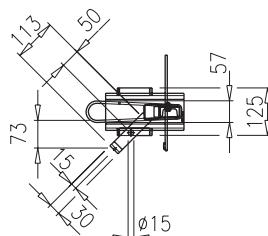
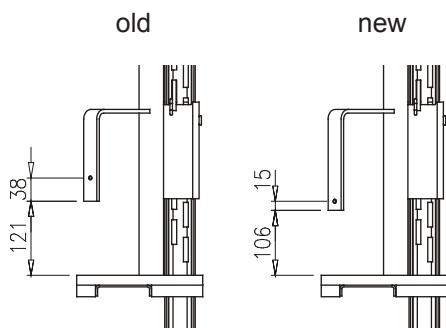
Handrail clamp S

11.45

580470000

Schutzeländerzwinge S

Galvanised / verzinkt

**Detail****List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Railing tube, complete	500470001	1
2	Height adjustment, complete	500470002	1
3	Wedge with chain for handrail clamp S	500470780	1
4	Toe board clip galv.	500470730	1
5	Hexagon screw M8x16 (DIN 933)	Id.Nr. 019830	1
6	Hexagon nut M8 self-locking (DIN 985)	Id.Nr. 019336	1
7	Label "Doka-Logo" 75x33mm	508247910	1
8	Label "DGUV test 12245" 100x28mm	500470900	1

Noticeable feature differentiating new model from predecessor:

- different GS symbol
- longer brackets for the guard-rail boards (see close-up)

Is used for erecting safety railings along exposed outer edges.

Can be clamped to platforms, floor-slab formwork, wall formwork and concrete floor-slabs.

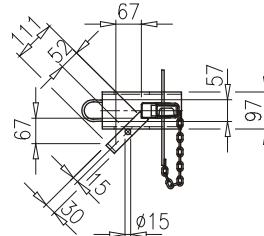
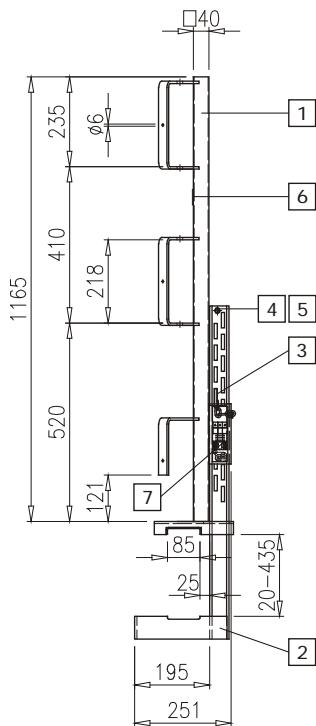
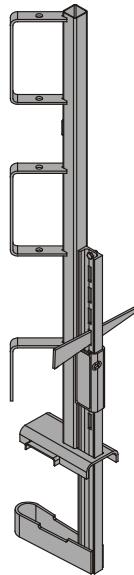
Clamping range: from 20 to 435 mm
It can be turned by 90° (enabling it to be clamped to the end of the beam either parallel or perpendicular to it). The 45°-angled loops mean that guard-rail boards can be inserted in either direction.

The additional drilled holes make it possible to mount screw-on couplers, for erecting guard rails using scaffolding tubes.

Handrail clamp S

Schutzeländerzwinge S

Galvanised / verzinkt



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Railing tube, complete	500470001	1
2	Height adjustment, complete	500470002	1
3	Wedge with chain	500470780	1
4	Hexagon screw M8x16 (DIN 933)	Id.Nr. 019830	1
5	Hexagon nut M8 self-locking (DIN 982)	Id.Nr. 019336	1
6	Label "Doka-Logo" 33x33mm	504381930	1
7	GS symbol structure "Handrail clamp S"	500470900	1

Feature(s) distinguishing new model from predecessor:
additional holes drilled in the loops for the guard-rail boards

Is used for erecting safety railings along exposed outer edges.

Can be clamped to platforms, floor-slab formwork, wall formwork and concrete floor-slabs.

Clamping range: from 20 to 435 mm.

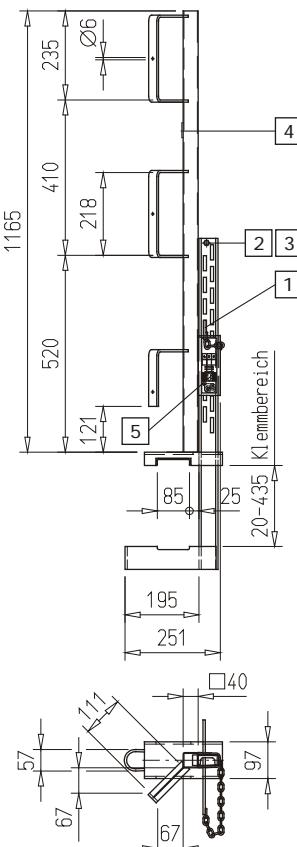
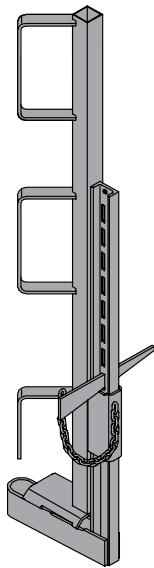
It can be turned by 90° (enabling it to be clamped to the end of the beam either parallel or perpendicular to it). The 45°-angled loops mean that guard-rail boards can be inserted in either direction.

The additional drilled holes make it possible to mount screw-on couplers, for erecting guard rails using scaffolding tubes..

Handrail clamp S

Schutzgeländerzwinge S

Galvanised / verzinkt



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Wedge with chain	500470780	1
2	Hexagon screw M8x16 (DIN 933)	Id.Nr. 019830	1
3	Hexagon nut M8, self-locking (DIN 985)	Id.Nr. 019336	1
4	Label "Doka-Logo" 40x40mm	500500910	1
5	Label "Handrail clamp S"	500470900	1

Is used for erecting safety railings along exposed outer edges.

Can be clamped to platforms, floor-slab formwork, wall formwork and concrete floor-slabs.

It can be turned by 90° (enabling it to be clamped to the end of the beam either parallel or perpendicular to it). The 45°-angled loops mean that guard-rail boards can be inserted in either direction.

Clamping range: from 20 to 435 mm.

[kg]

Art.n°

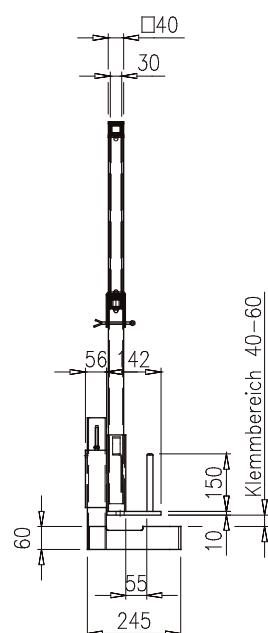
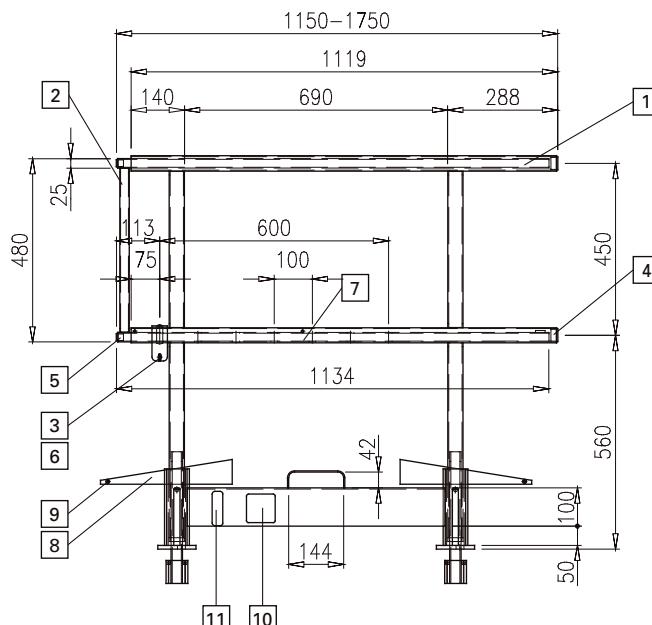
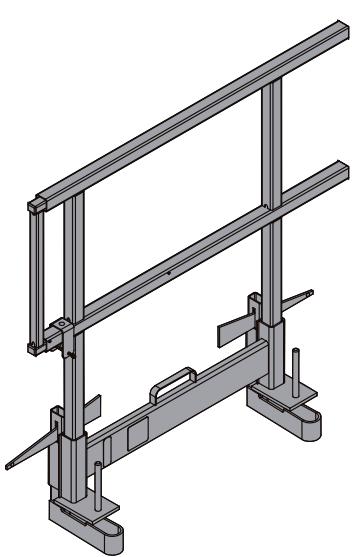
Side handrail clamping unit T

Seitenschutzgeländer T

Galvanised / verzinkt

29.1

580488000



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Outer tube, complete	500488002	1
2	Telescopic tube, complete	500488003	1
3	Safety bow complete	500488005	1
4	Cover cap 40/40/3	506217050	2
5	Cover cap 30/25/3	500488210	2
6	Cotter pin 6.3x90 (DIN 94)	ID n° 019703	1
7	Locking pin 5x45 (DIN EN ISO 8752)	ID n° 020036	2
8	Wedge	500488100	2
9	Halfround slot nail 6x10 (DIN 1476)	ID n° 020105	2
10	Label "Doka-Logo" 75x33mm	508247910	1
11	Label "DGUV test 12247" 100x28mm	500488900	1

Noticeable feature differentiating new model from predecessor:
different GS symbol

Suitable for mounting end-guards on platforms of between 1.20 m and 1.80 m wide. Can be mounted to planking of between 4 and 6 m thick

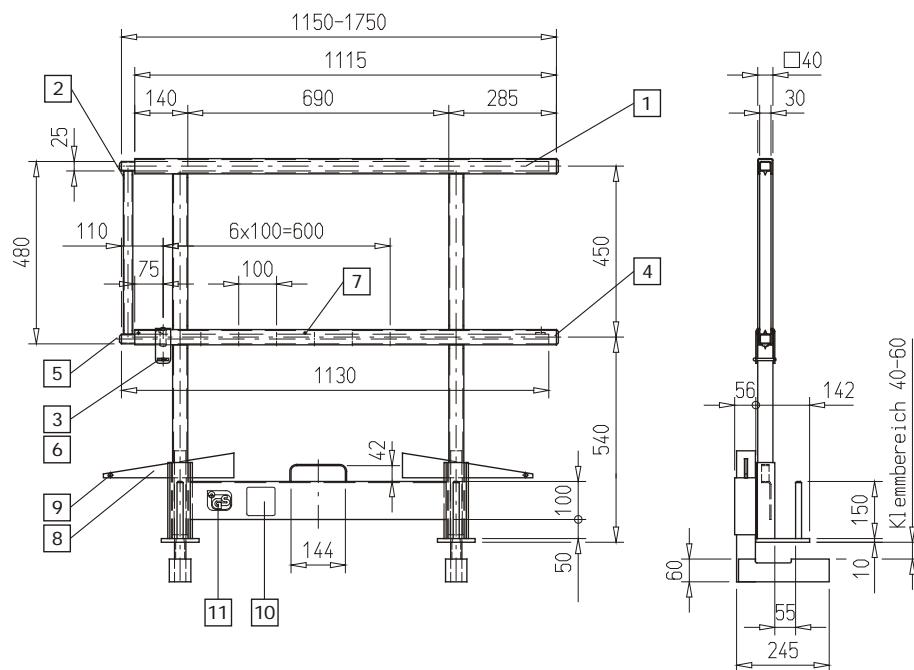
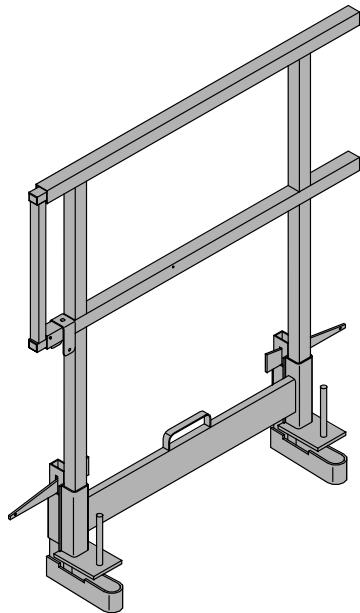
Side handrail clamping unit T

29.1

580488000

Seitenschutzgeländer T

Galvanised / verzinkt

**List of components**

Teileliste

Suitable for mounting end-guards on platforms of between 1.20 m and 1.80 m wide. Can be mounted to planking of between 4 and 6 cm thick.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Outer tube, complete	500488002	1
2	Telescopic tube, complete	500488003	1
3	Safety bow complete	500488005	1
4	Cover cap 40/40/2	ID n° 030053	2
5	Cover cap 30/25/2	ID n° 030052	2
6	Splint 6x90 (DIN EN ISO 1234)	ID n° 019703	1
7	Locking pin 5x45 (DIN EN ISO 8752)	ID n° 020036	2
8	Wedge	500488100	2
9	Halfround slot nail 6x10 (DIN 1476)	ID n° 020105	2
10	Label "Doka-Logo" 75x75mm	508247910	1
11	Label "GS symbol structure 07032" 100x28mm	500488900	1

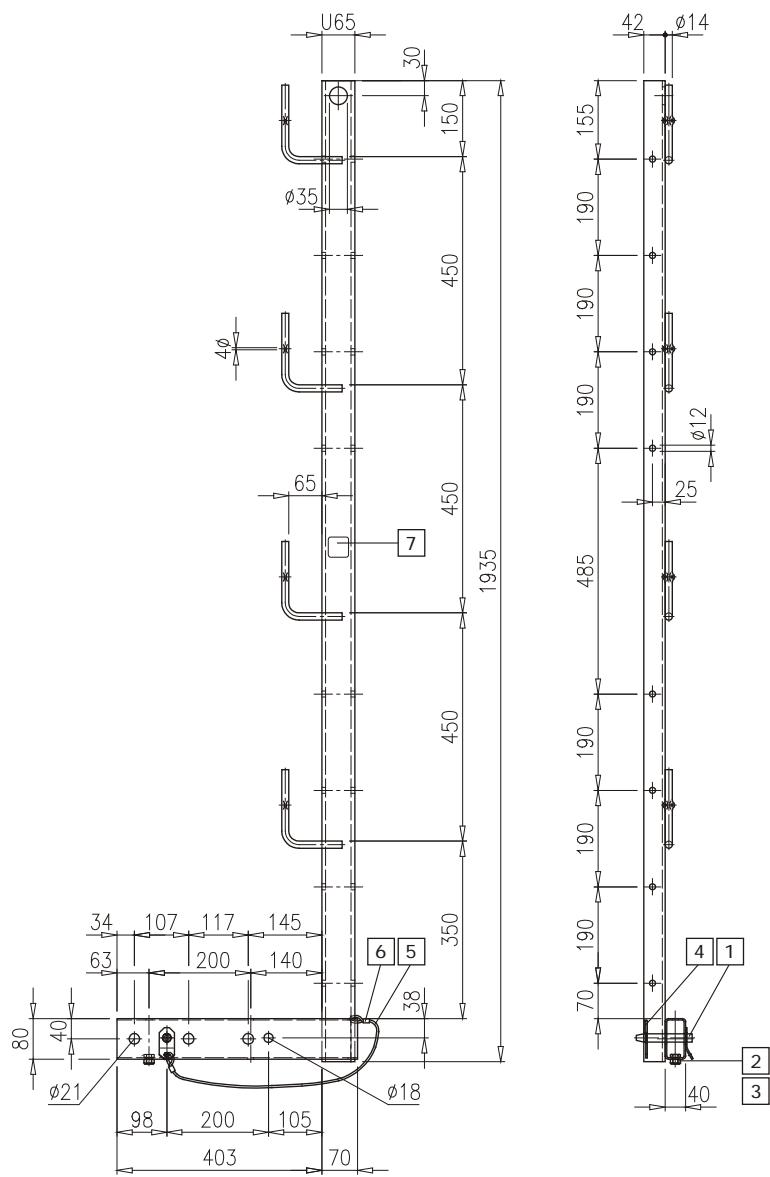
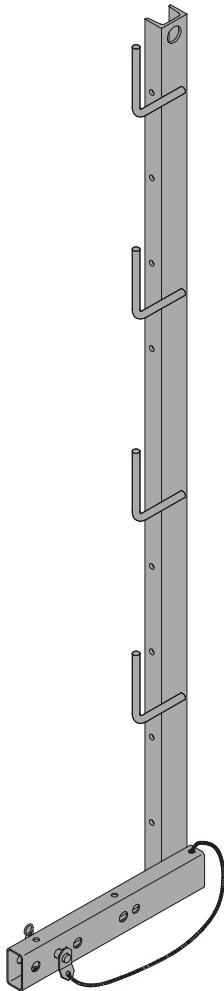
Handrail post T 1.80m

17.7

584373000

Einschubgeländer T 1,80m

Galvanised / verzinkt

**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Connecting pin 110 complete	504333001	1
2	Hexagon screw M8x12 (DIN 933)	ID n° 020505	1
3	Hexagon nut M8 self-locking (DIN 985)	ID n° 019336	1
4	Spring cotter d3 with double eye	504333040	1
5	Securing cable D3/560	504344210	1
6	Fastening clamp d3.5	504373030	2
7	Label "Doka-Logo" 75x33mm	508247910	1

The handrail post T 1.80m is a versatile side protection element in the Doka range (beam edge formwork, large-area formwork Top 50, Dokaflex tables).

Doka 4-rope chain 3.20m

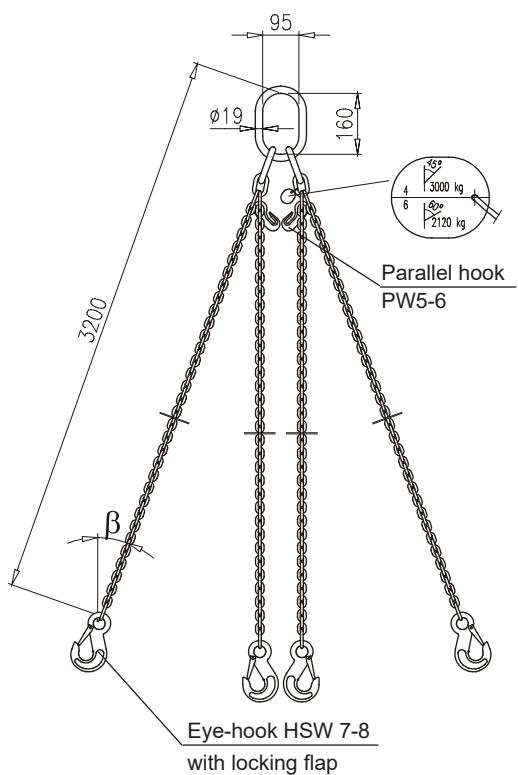
Doka-Vierstrangkette 3,20m



Lifting accessory with load balancing for lifting formwork, platforms and multi-trip packaging items.



Follow the directions in the "Operating Instructions"!



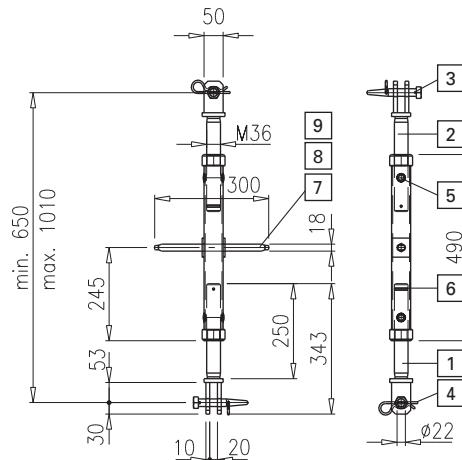
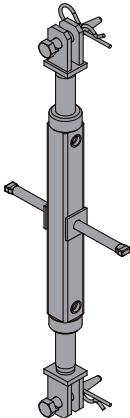
Spindle strut GS T5 65/101 cm

9.1

584356000

Spindelstrebe GS T5 65/101 cm

Galvanised / verzinkt

**List of components**

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Spindle 250, right, complete	504356001	1
2	Spindle 250, left, complete	504356002	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 6x36 (DIN EN ISO 8752)	ID n° 020006	2
7	Spare toggle lever D18	500455700	1
8	Hexagon screw DIN 931 M6x30 8.8 galv.	Id. n° 019867	1
9	Hexagon nut DIN 982 M6 self-locking 8 galv.	Id. n° 019310	1

Feature(s) distinguishing new model from predecessor:
Type plate replaced by stamped lettering.

Included in the scope of supply of the roller bracket for flying form 25kN.

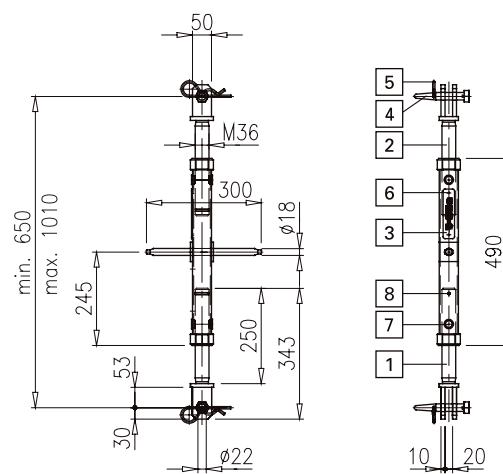
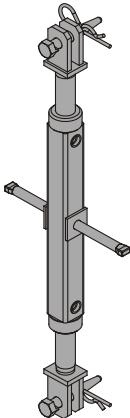
Spindle strut GS T5 65/101 cm

9.1

584356000

Spindelstrebe GS T5 65/101 cm

Galvanised / verzinkt

**List of components**

Teileliste

Included in the scope of supply of the jib slide for forming wagon T.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 250, right, complete	504356001	1
2	Spindle 250, left, complete	504356002	1
3	Type plate 130/30/2.5	504356900	1
4	Connecting pin 10cm	580201000	2
5	Spring cotter 5mm	580204000	2
6	Blind rivet 3.2x8	ID n° 020514	2
7	Plug d21 for spindle strut T6/T7	507537070	4
8	Locking pin 6x36 (DIN EN ISO 8752)	ID n° 020006	2

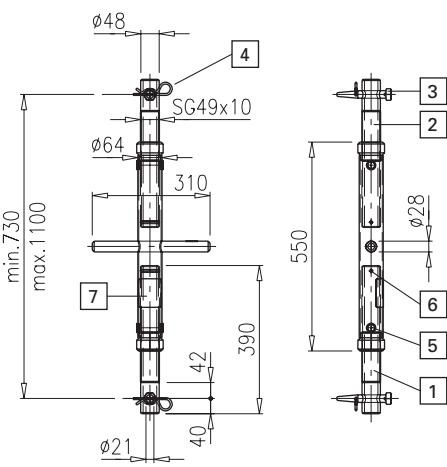
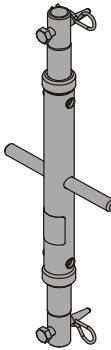
Spindelstrebe T6 73/110cm

10.2

584355000

Spindle strut T6 73/110cm / Vérin réglable T6 73/110cm

verzinkt / Galvanised / galva

**Teileliste**

List of components • Liste de pièces

Wird zwischen Hängeträger Schalwagen T und dem horizontalen Stahlwandriegel zur Justierung der Bodenschalung eingebaut.
1 Stück pro Hängeträger Schalwagen T erforderlich.

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Spindel 390 rechts	504355020	1
2	Spindel 390 links	504355030	1
3	Verbindungsbolzen 10cm	580201000	2
4	Federvorstecker 5mm	580204000	2
5	Stöpsel d21 für Spindelstrebe T6/T7	507537070	4
6	Spannstift 8x50 (DIN EN ISO 8752)	Id.Nr. 020040	2
7	Aufkleber "Doka-Logo" 75x75mm	508247910	1

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Typenschild durch Prägung ersetzt.

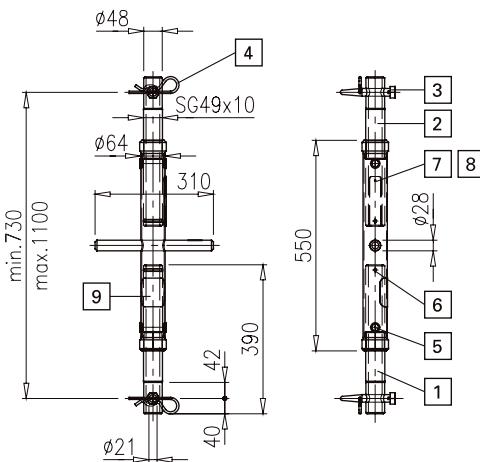
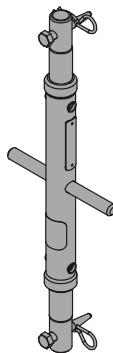
Spindelstrebe T6 73/110cm

10.2

584355000

Spindle strut T6 73/110cm / Vérin réglable T6 73/110cm

verzinkt / Galvanised / galva

**Teileliste**

List of components • Liste de pièces

Wird zwischen Hängeträger Schalwagen T und dem horizontalen Stahlwandriegel zur Justierung der Bodenschalung eingebaut.
1 Stück pro Hängeträger Schalwagen T erforderlich.

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Spindel 390 rechts	504355020	1
2	Spindel 390 links	504355030	1
3	Verbindungsbolzen 10cm	580201000	2
4	Federvorstecker 6mm	580204000	2
5	Stöpsel d21 für Spindelstrebe T6/T7	507537070	4
6	Spannstift 8x50 (DIN EN ISO 8752)	Id.Nr. 020040	2
7	Typenschild T6 73/110	504355900	1
8	Blindniet 3,2x8	Id.Nr. 020514	2
9	Aufkleber "Doka-Logo" 75x75mm	508247910	1

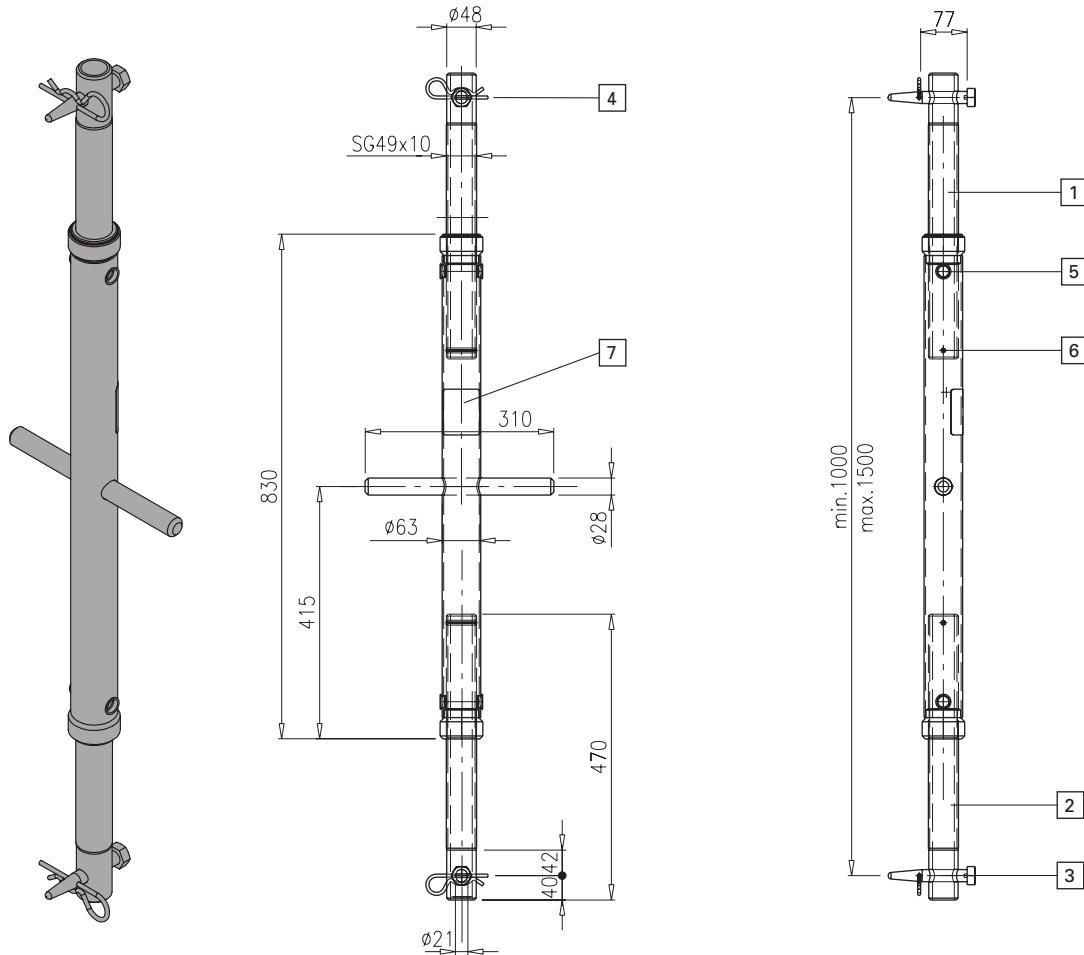
Spindle strut T6 100/150cm

Spindelstrebe T6 100/150cm

Galvanised / verzinkt

12.5

584323000

**List of components**

Teileliste

Spindle strut for superstructure formwork
and special constructions.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Label "Doka-Logo" 75x75mm	508247910	1

Feature(s) distinguishing new model from predecessor:
Type plate replaced by stamped lettering.

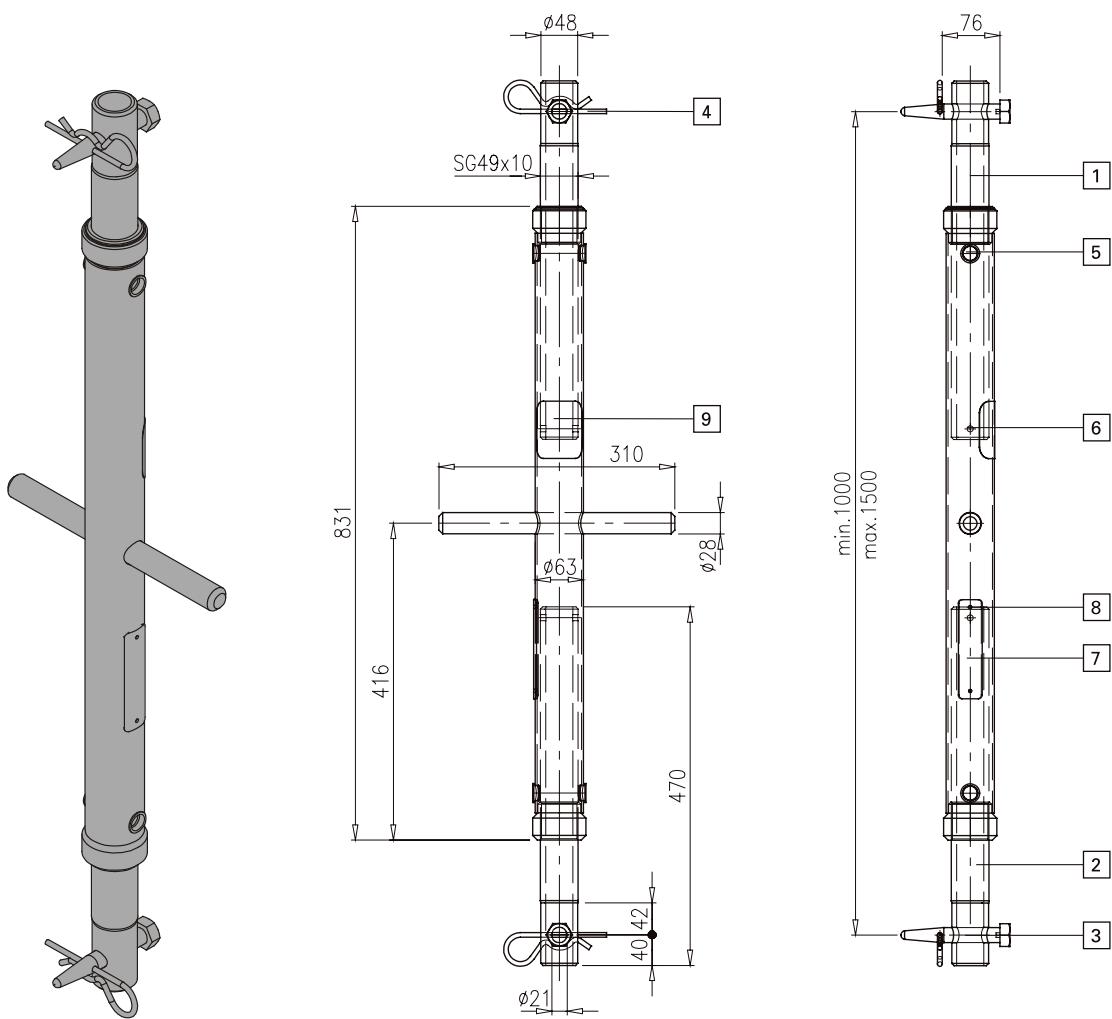
Spindle strut T6 100/150cm

Spindelstrebe T6 100/150cm

Galvanised / verzinkt

12.5

584323000

**List of components**

Teileliste

Spindle strut for superstructure formwork
and special constructions.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Rating plate T6	504323900	1
8	Blind rivet 3,2x8	ID n° 020514	2
9	Label "Doka-Logo" 75x75mm	508247910	1

archive archive archive archive archive archive archive archive archive

[kg]

Art.-Nr.

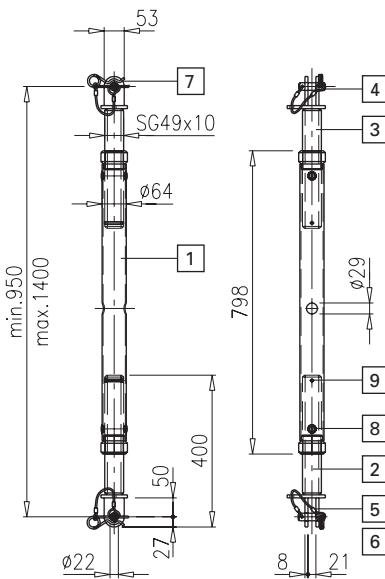
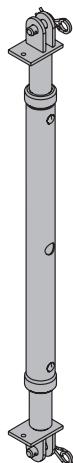
Spindelstrebe GS T6 95/140 cm

Spindle strut GS T6 95/140 cm / Vérin réglable GS T6 95/140 cm

verzinkt / Galvanised / galva

10.0

584340000



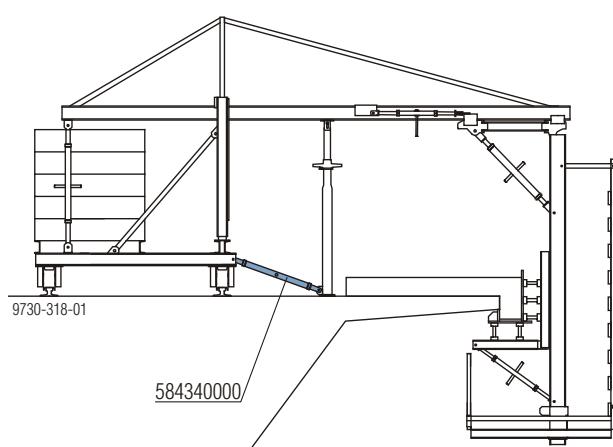
Teileliste

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Spindelrohr 728 komplett	504340001	1
2	Spindel 315 rechts komplett	504340002	1
3	Spindel 315 links komplett	504340003	1
4	Absteckbolzen 70	504340060	2
5	Sicherungsseil d3/700	504340070	2
6	Pressklemme d3,5	504373030	4
7	Federstecker d5 mit doppeltem Auge	500492250	2
8	Abdeckkappe D22 grau 1	504324020	4
9	Spannstift 8x50 (DIN EN ISO 8752)	Id.Nr. 020040	2

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Typenschild durch Prägung ersetzt.

Position im Schalwagen T:

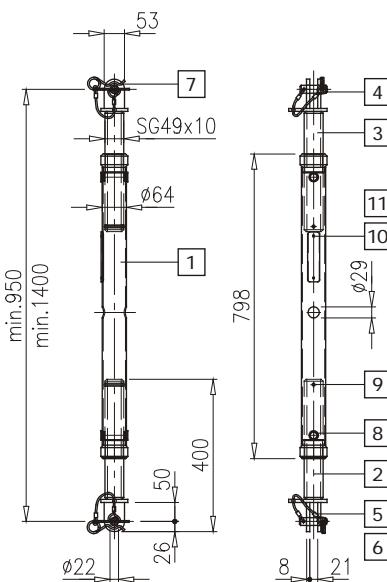
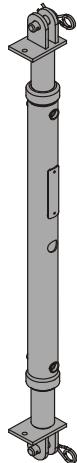


Spindelstreb GS T6 95/140 cm

10.0 584340000

Spindle strut GS T6 95/140 cm / Vérin réglable GS T6 95/140 cm

verzinkt / Galvanised / galva

**Teileliste**

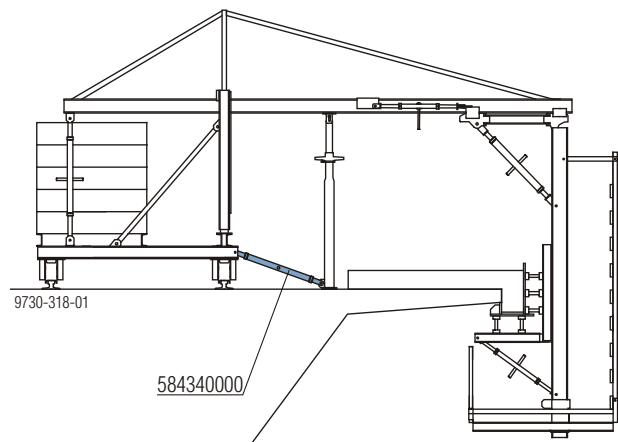
List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Spindelrohr 728 komplett	504340001	1
2	Spindel 315 rechts komplett	504340002	1
3	Spindel 315 links komplett	504340003	1
4	Absteckbolzen 70	504340060	2
5	Sicherungsseil d3/700	504340070	2
6	Pressklemme d3,5	504373030	4
7	Federstecker d5 mit doppeltem Auge	500492250	2
8	Stöpsel d21 für Spindelstreb T6/T7	507537070	4
9	Spannstift 8x50 (DIN EN ISO 8752)	Id.Nr. 020040	2
10	Typenschild T6 95/140	504340900	1
11	Blindniet 3,2x8	Id.Nr. 020514	2

Dient als Abstützung zwischen Druckstütze T und Horizontalrahmen Schalwagen T

beim Einsatz der Druckstütze im Standardabstand 120 cm. 2 Stück im Lieferumfang des Grundgestell Schalwagen T (Parkposition) enthalten.

Position im Schalwagen T:



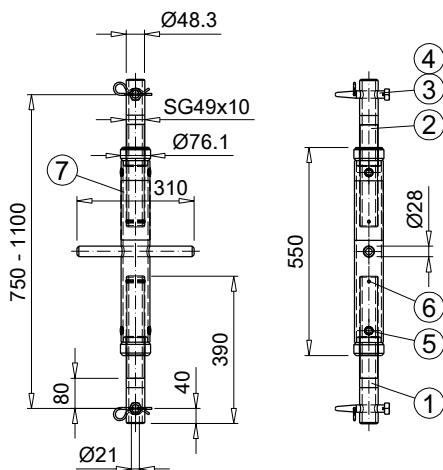
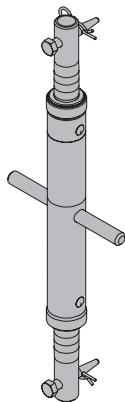
Spindle strut T7 75/110cm

13.22

584308000

Spindelstrebe T7 75/110cm

Galvanised / verzinkt

**List of components**

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Spindle 390 right	504308020	1
2	Spindle 390 left	504308030	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 8x50 (ISO 8752)	ID n° 020040	2
7	Label "T7 75/110" 250x157mm	504308910	1

Spindle strut for superstructure formwork
and special constructions.

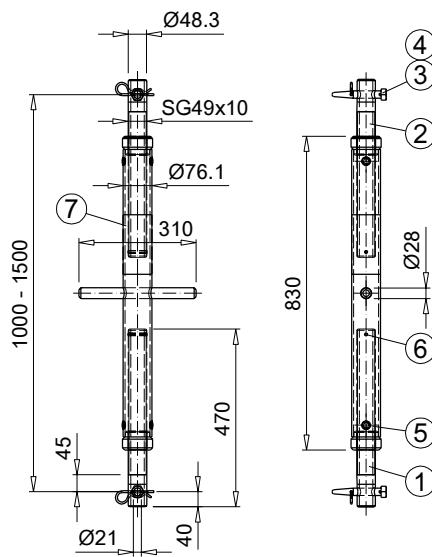
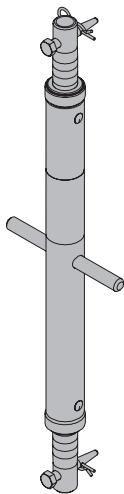
[kg]

Art.n°

Spindle strut T7 100/150cm**16.8****584309000**

Spindelstrebe T7 100/150cm

Galvanised / verzinkt

**List of components**

List of components / Liste de pièces

Spindle strut for superstructure formwork
and special constructions.

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Pièce Piece / Nbr.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 8x50 (ISO 8752)	ID n° 020040	2
7	Label "T7 100/150" 250x157mm	504309910	1

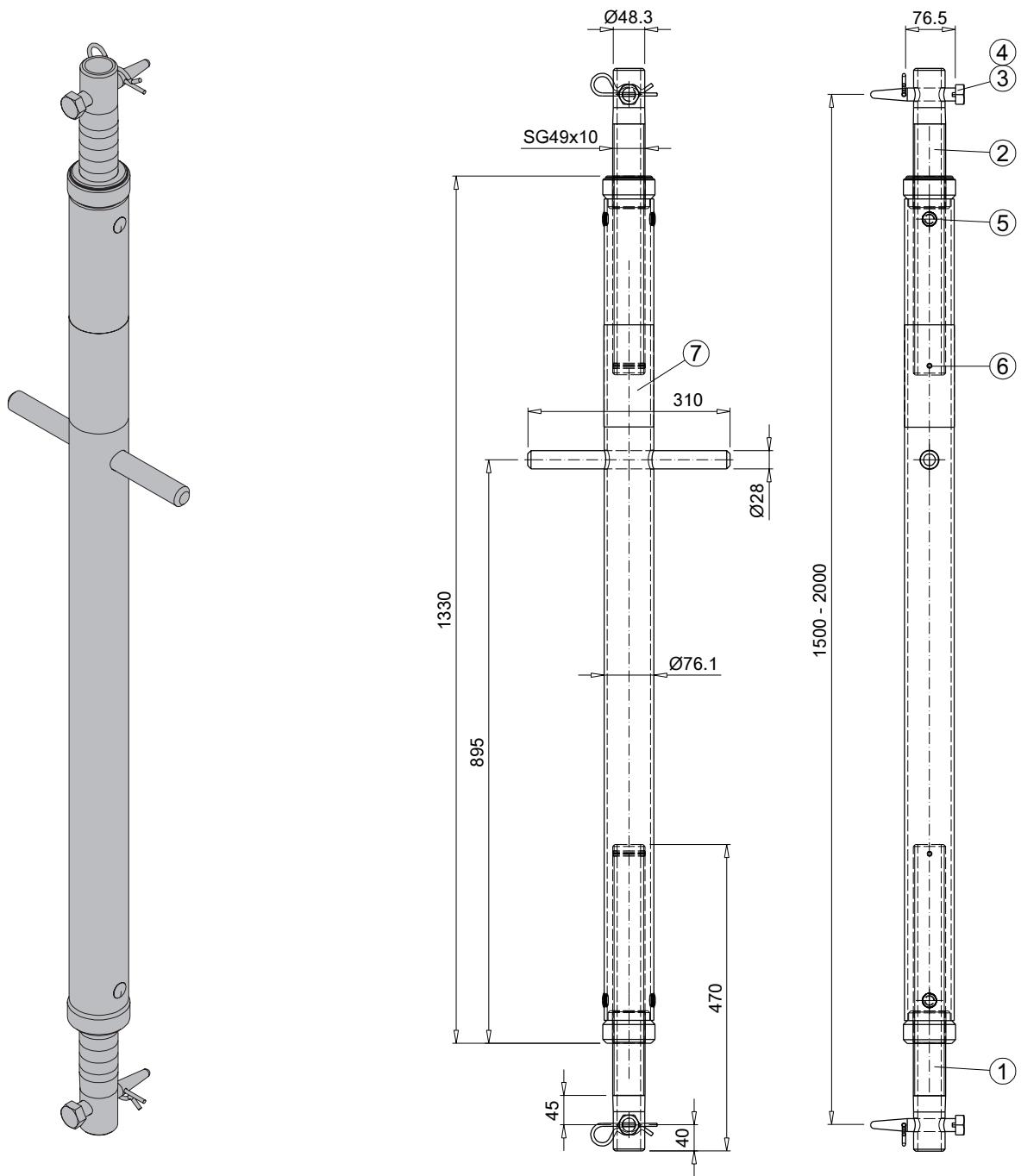
Spindle strut T7 150/200cm

21.6

584324000

Spindelstrebe T7 150/200cm

Galvanised / verzinkt

**List of components**

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cottet 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 8x50 (ISO 8752)	ID n° 020040	2
7	Label "T7 150/200cm" 250/157mm	504324910	1

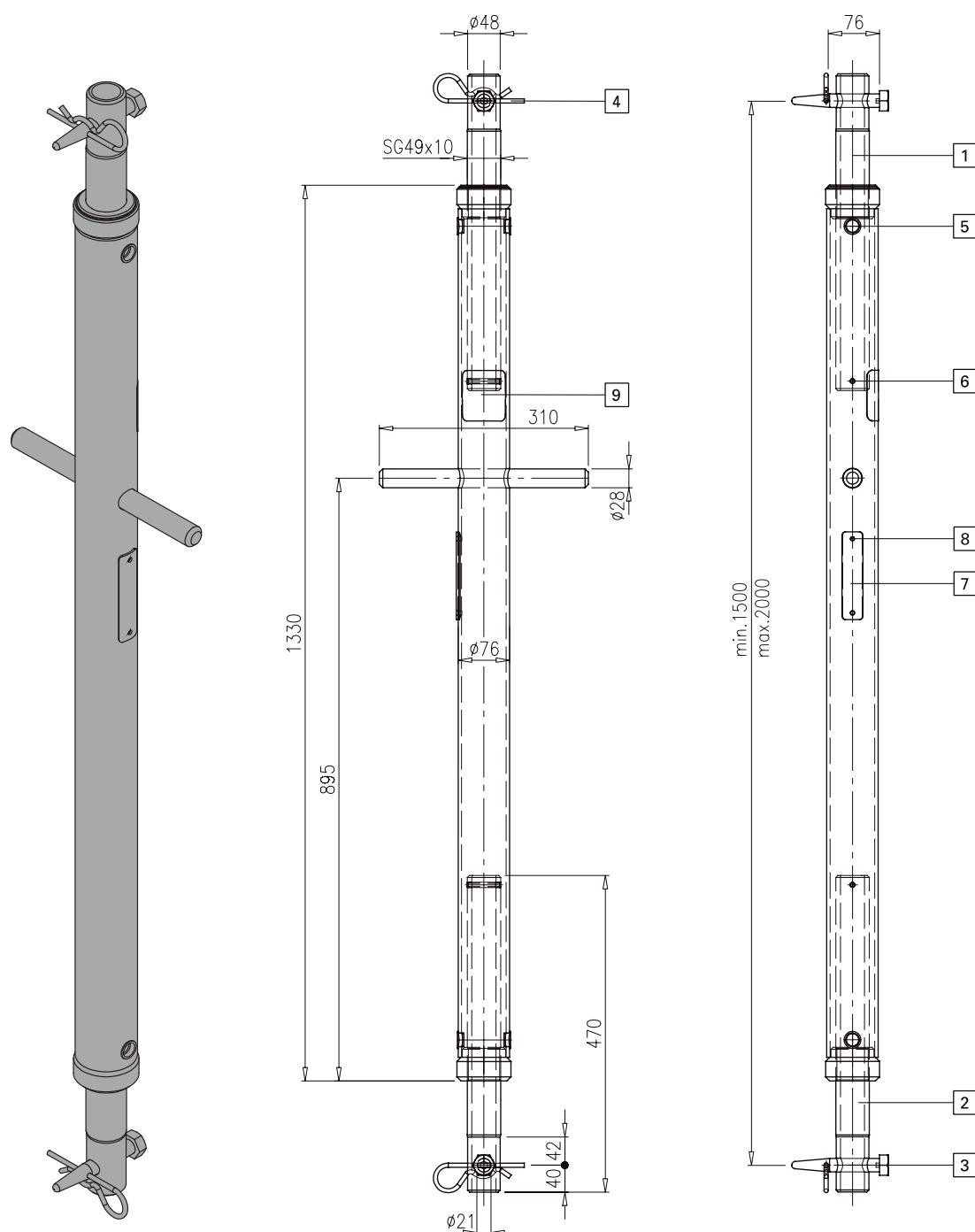
Feature(s) distinguishing new model from predecessor:
Type plate replaced by stamped lettering.

Spindle strut T7 150/200cm

21.6 584324000

Spindelstrebe T7 150/200cm

Galvanised / verzinkt

**List of components**

Teileliste

Spindle strut for superstructure formwork
and special constructions.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Rating plate T7 150/200	504324900	1
8	Blind rivet 5x12	ID n° 020524	2
9	Label "Doka-Logo" 75x75mm	508247910	1

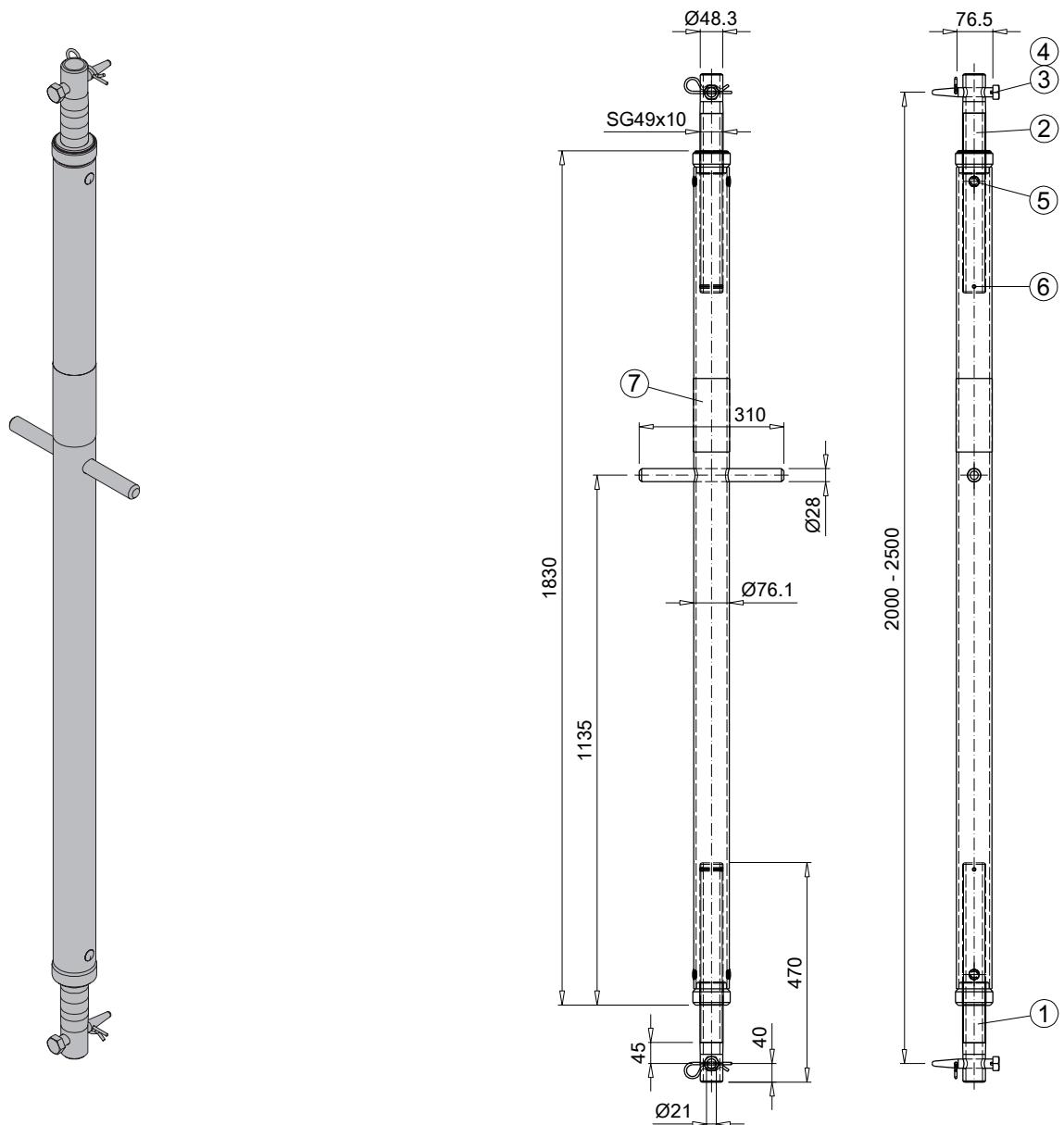
Spindle strut T7 200/250cm

26.2

584325000

Spindelstrebe T7 200/250cm

Galvanised / verzinkt

**List of components**

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 8x50 (ISO 8752)	ID n° 020040	2
7	Label "T7 200/250cm" 250/157	504325910	1

Feature(s) distinguishing new model from predecessor:
Type plate replaced by stamped lettering.

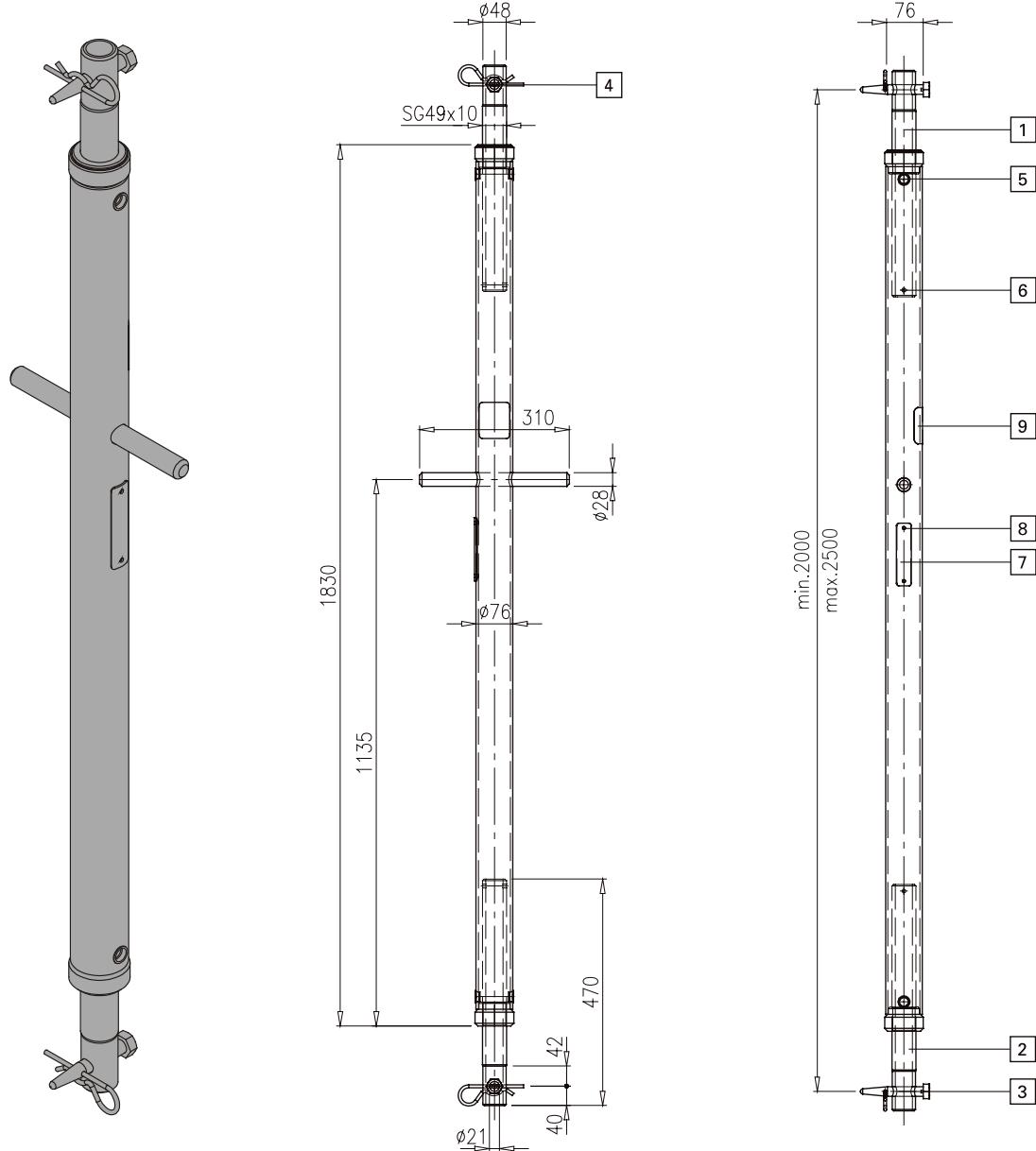
Spindle strut for superstructure formwork
and special constructions.

Spindle strut T7 200/250cm

26.2 584325000

Spindelstrebe T7 200/250cm

Galvanised / verzinkt

**List of components**

Teileliste

Spindle strut for superstructure formwork
and special constructions.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Rating plate T7 200/250	504325900	1
8	Blind rivet 5x12	ID n° 020524	2
9	Label "Doka-Logo" 75x75mm	508247910	1

Spindle strut T7 250/300cm

[kg]

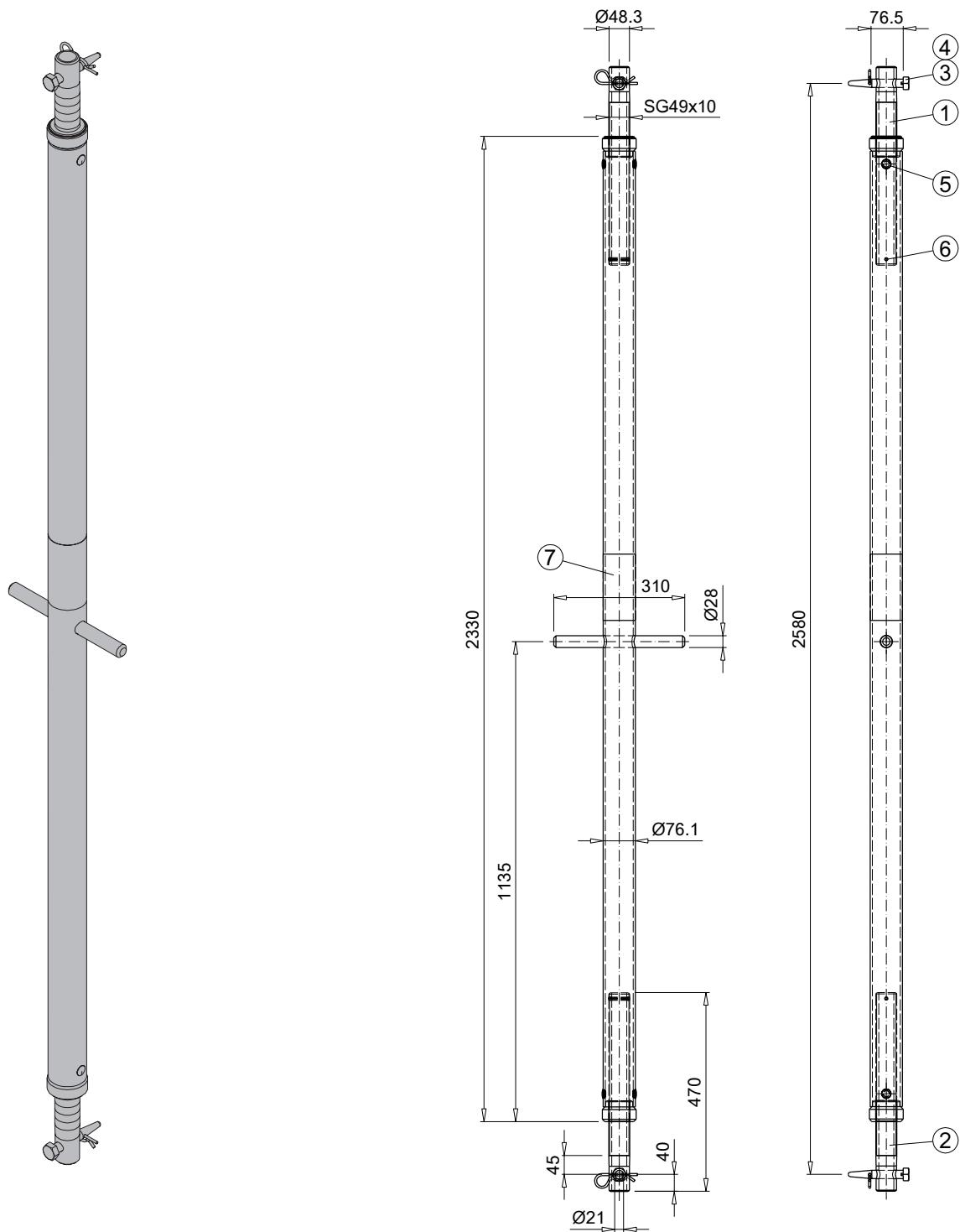
Art.n°

29.4

584326000

Spindelstrebe T7 250/300cm

Galvanised / verzinkt



List of components

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 8x50 (ISO 8752)	ID n° 020040	2
7	Label "T7 250/300cm" 250/157mm	504326910	1

Feature(s) distinguishing new model from predecessor:
Type plate replaced by stamped lettering.

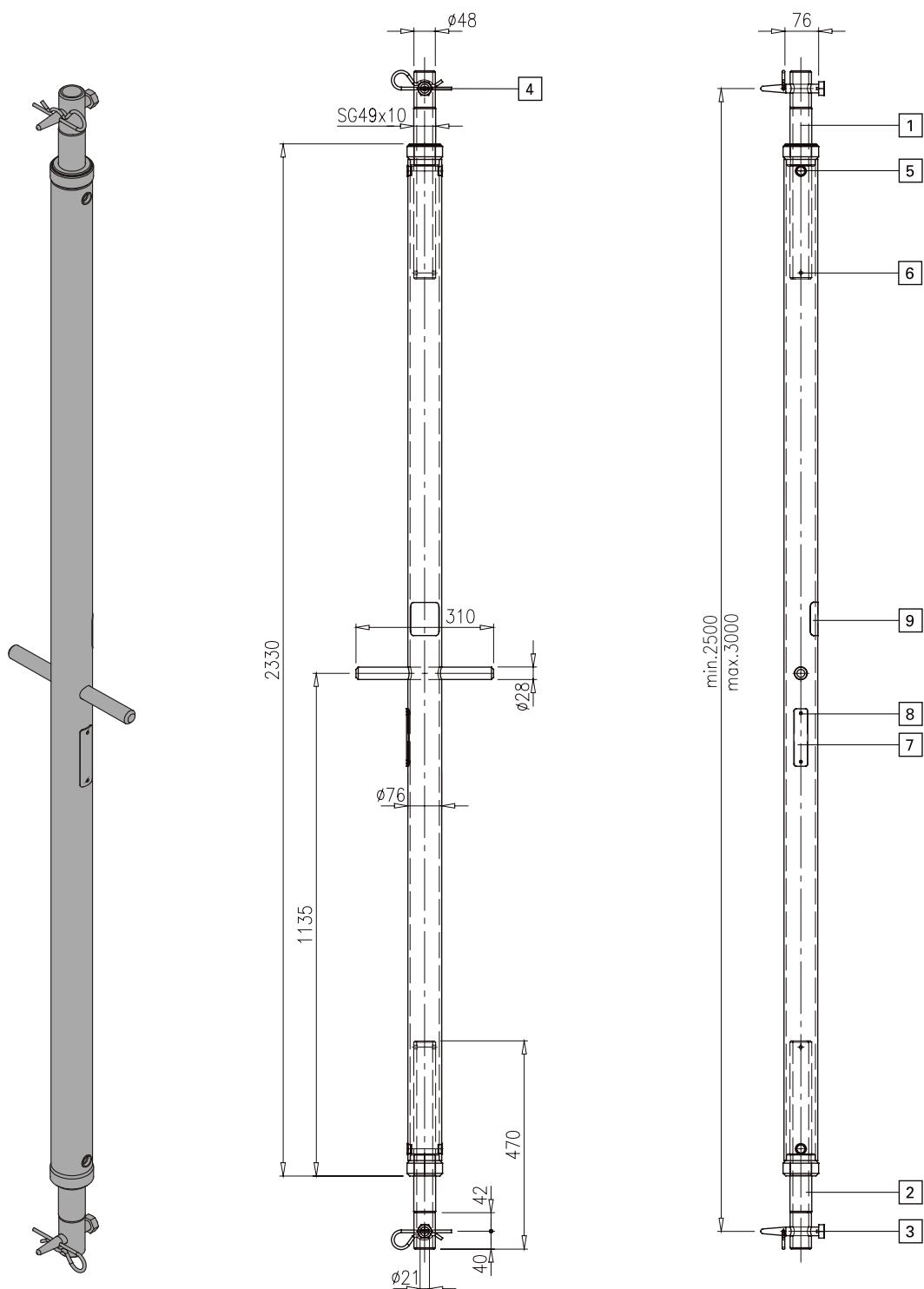
Spindle strut T7 250/300cm

26.4

584326000

Spindelstrebe T7 250/300cm

Galvanised / verzinkt

**List of components**

Teileliste

Spindle strut for superstructure formwork
and special constructions.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Rating plate T7 250/300	504326900	1
8	Blind rivet 5x12	ID n° 020524	2
9	Label "Doka-Logo" 75x75mm	508247910	1

archive archive archive archive archive archive archive archive archive

Spindle strut T7 305/355cm

[kg]

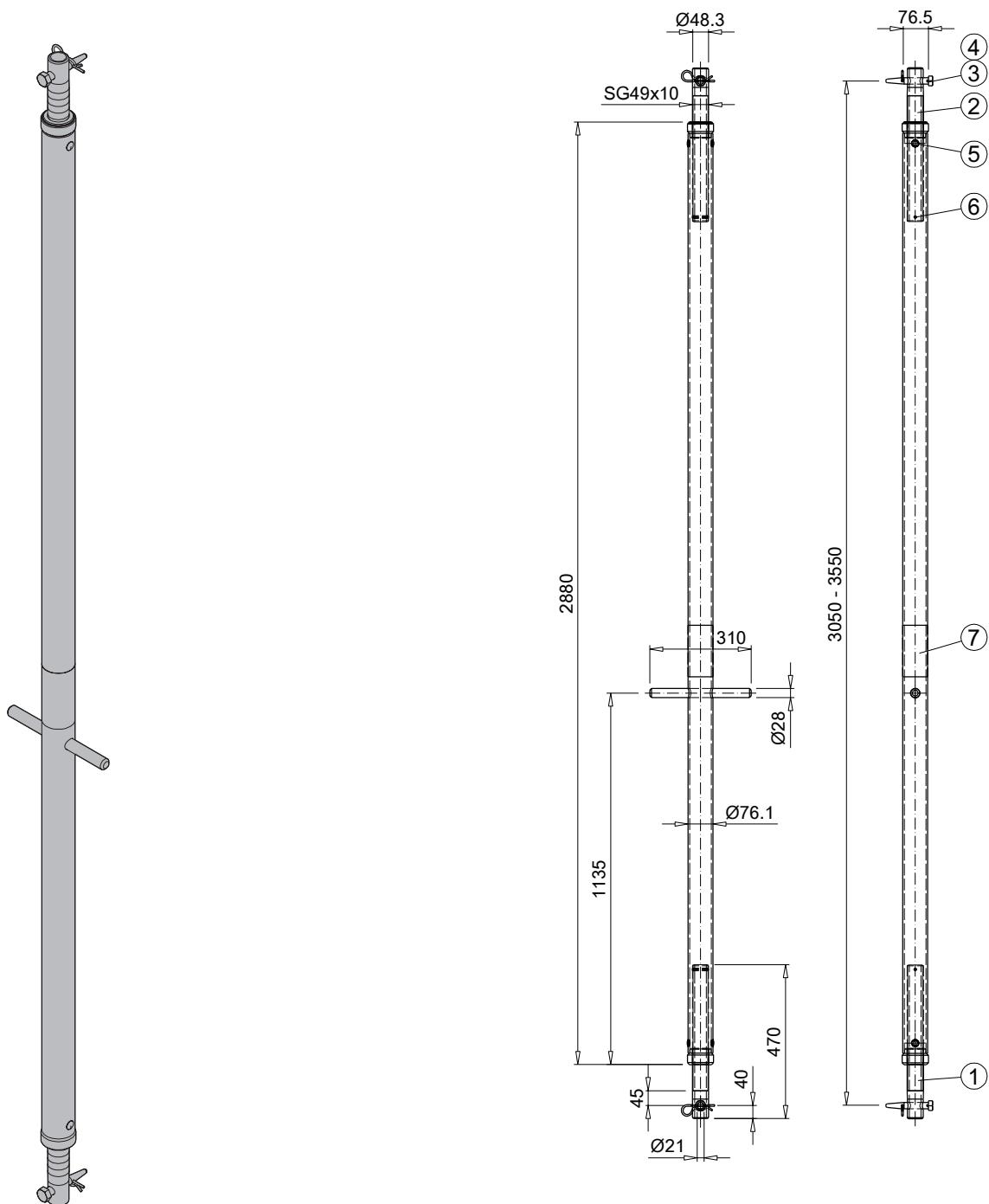
Art.n°

35.0

584327000

Spindelstrebe T7 305/355cm

Galvanised / verzinkt



List of components

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 8x50 (ISO 8752)	ID n° 020040	2
7	Label "T7 305/355cm" 250/157mm	504327910	1

Feature(s) distinguishing new model from predecessor:
Type plate replaced by stamped lettering.

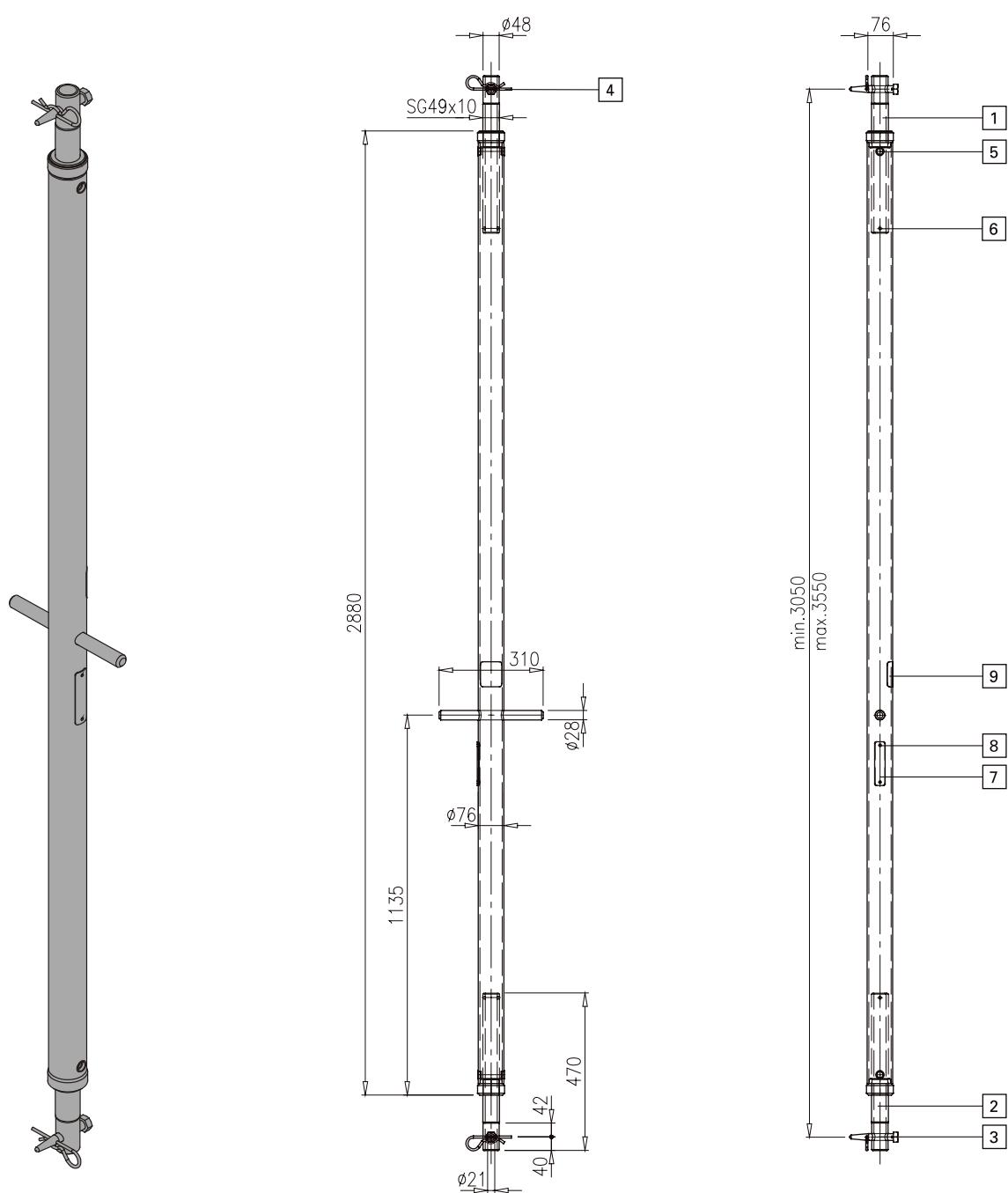
Spindle strut T7 305/355cm

35.0

584327000

Spindelstrebe T7 305/355cm

Galvanised / verzinkt

**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Rating plate T7 300/350	504327900	1
8	Blind rivet 5x12	ID n° 020524	2
9	Label "Doka-Logo" 75x75mm	508247910	1

Spindle strut for superstructure formwork
and special constructions.

Spindle strut T10 350/400cm

[kg]

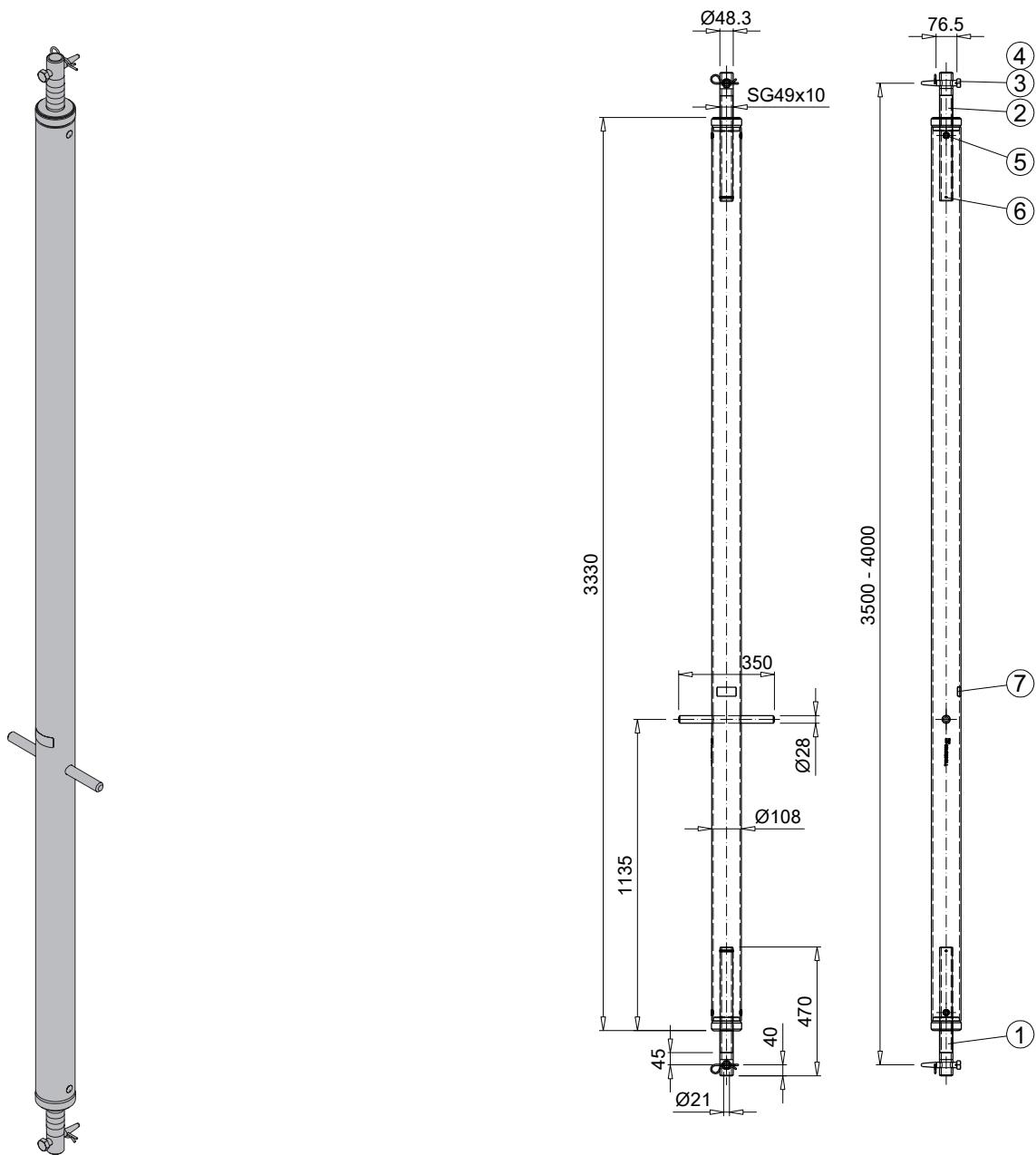
Art.n°

57.5

584328000

Spindelstrebe T10 350/400cm

Galvanised / verzinkt



List of components

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 8x50 (ISO 8752)	ID n° 020040	2
7	Label "Doka-Logo" 75x33mm	508247910	1

Feature(s) distinguishing new model from predecessor:
Type plate replaced by stamped lettering.

Spindle strut for making up:

- superstructure formwork
- special constructions
- main working platforms for guided climbing formwork Xclimb 60

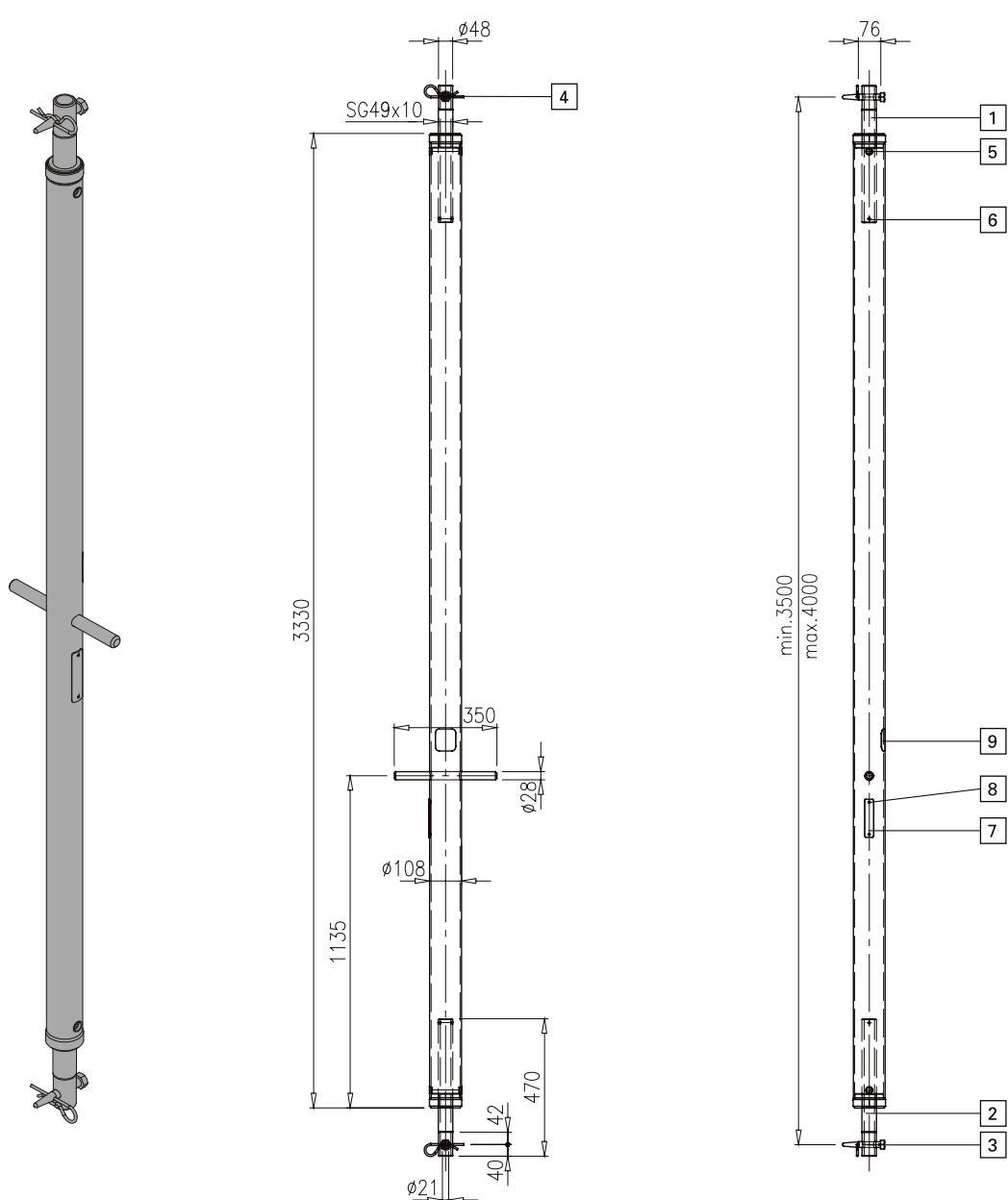
Spindle strut T10 350/400cm

57.5

584328000

Spindelstrebe T10 350/400cm

Galvanised / verzinkt

**List of components**

Teileliste

Spindle strut for bridge superstructure
formwork and special constructions.

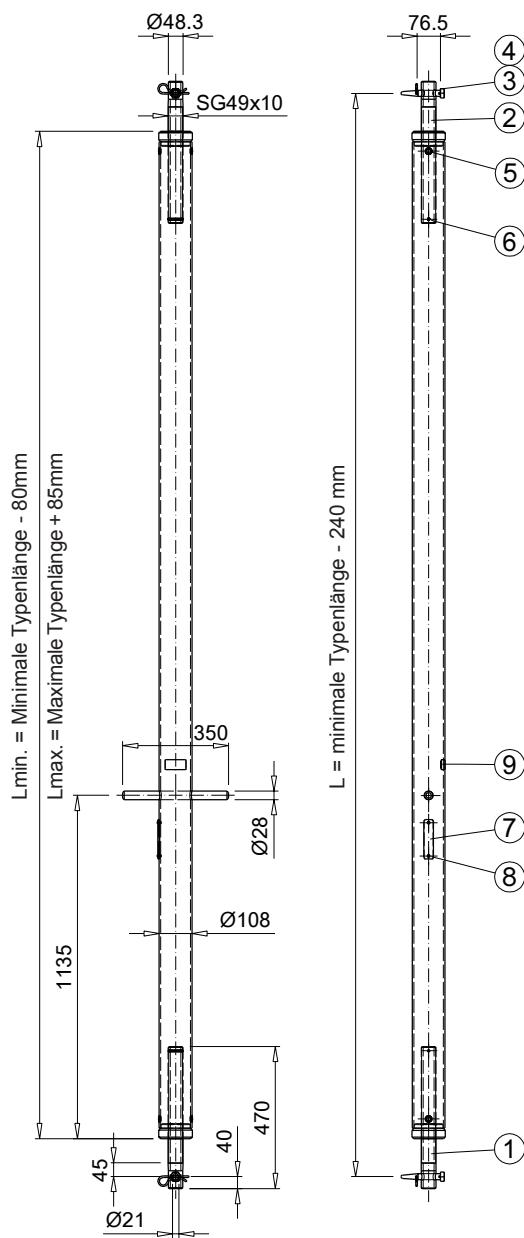
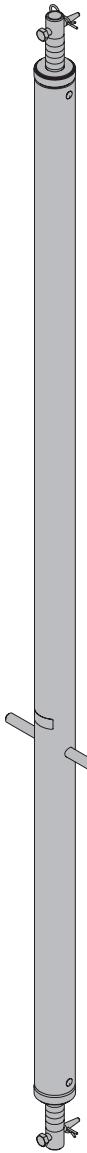
Item Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Nº of units Stk.
1	Spindle 470 (right)	504323040	1
2	Spindle 470 (left)	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 6mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Rating plate T10 350/400	504328900	1
8	Blind rivet 5x12	ID n° 020524	2
9	Label "Doka-Logo" 75x75mm	508247910	1

Spindle strut T10mm

584391000

Spindelstrebe T10mm

Galvanised / verzinkt

**List of components**

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Cover cap D22 grey 1	504324020	4
6	Locking pin 8x50 (ISO 8752)	ID n° 020040	2
7	Type plate "Spindle strut T10" \$\$\$\$mm	504391900	1
8	Blind rivet 5x12	ID n° 020524	2
9	Label "Doka-Logo" 75x33mm	508247910	1

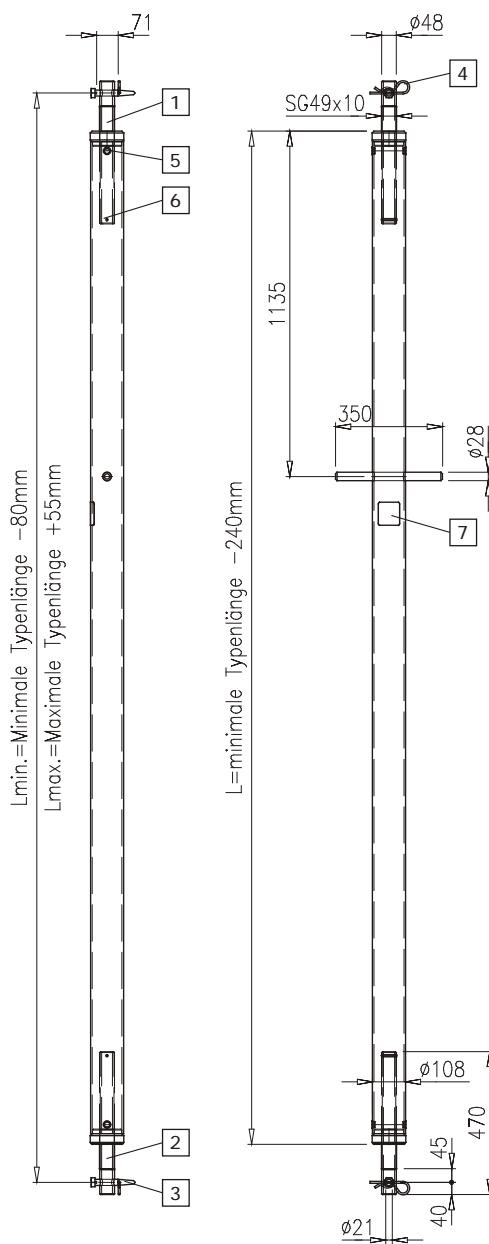
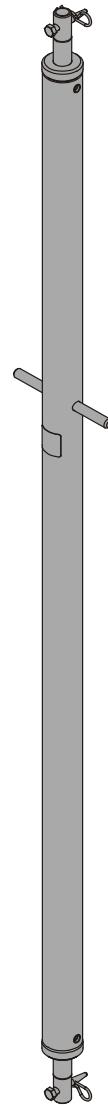
Feature(s) distinguishing new model from predecessor:
Stamped lettering replaced by type plate.

Spindle strut T10mm

584391000

Spindelstrebe T10mm

Galvanised / verzinkt

**List of components**

Teileliste

Spindle strut for superstructure formwork
and special constructions.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Label "Doka-Logo" 75x75mm	508247910	1

Feature(s) distinguishing new model from predecessor:
Type plate replaced by stamped lettering.

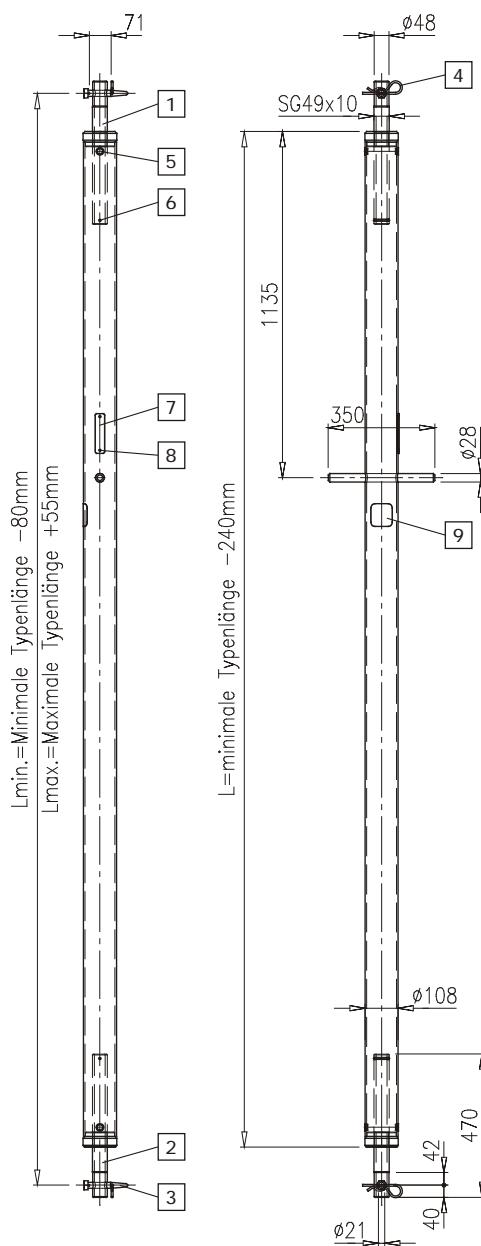
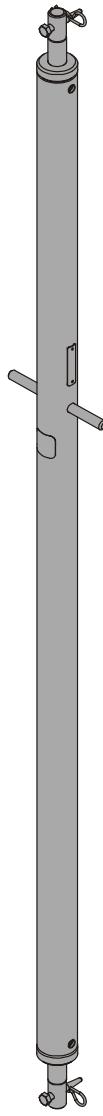
archive archive archive archive archive archive archive archive archive archive

Spindle strut T10mm

584391000

Spindelstrebe T10mm

Galvanised / verzinkt

**List of components**

Teileliste

Spindle strut for superstructure formwork
and special constructions.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Spindle 470 right	504323040	1
2	Spindle 470 left	504323050	1
3	Connecting pin 10cm	580201000	2
4	Spring cotter 5mm	580204000	2
5	Plug d21 for spindle strut T6/T7	507537070	4
6	Locking pin 8x50 (DIN EN ISO 8752)	ID n° 020040	2
7	Type plate "Spindle strut T10" \$\$\$\$mm	504391900	1
8	Blind rivet 5x12	ID n° 020524	2
9	Label "Doka-Logo" 75x75mm	508247910	1

archive archive archive archive archive archive archive archive archive archive

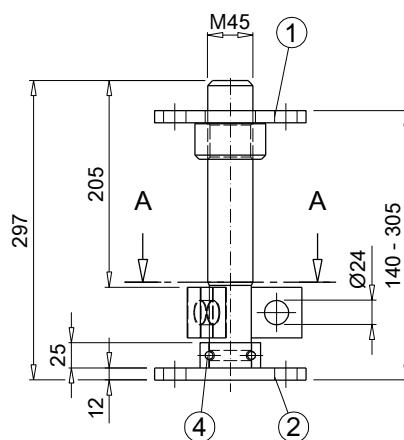
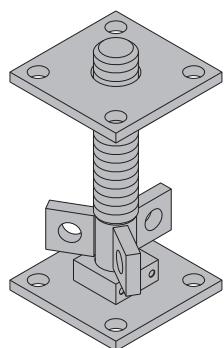
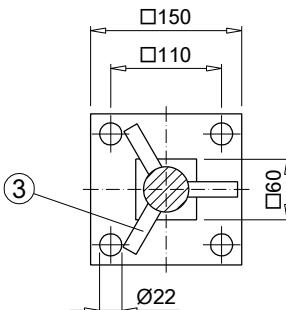
Universal spindle foot T8

8.6

584314000

Universal-Spindelfuß T8

Galvanised, Painted blue / verzinkt, blau lackiert

**Section A-A****List of components**

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Adjusting unit for spindle foot T8	504314001	1
2	Spindle unit for spindle-foot T8	504314002	1
3	Threaded spindle for spindle-foot T8	504314003	1
4	Close-tolerance grooved pin 8x60 (ISO 8745)	ID n° 020104	2

Feature(s) distinguishing new model from predecessor:
Schrauben entfernt.

For special constructions. For dissipating vertical forces up to 80 kN.

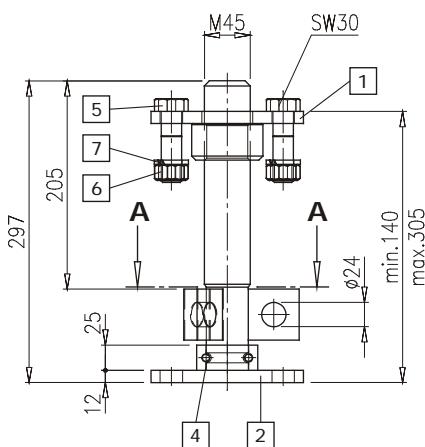
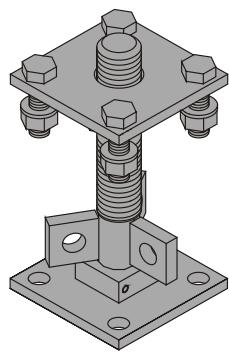
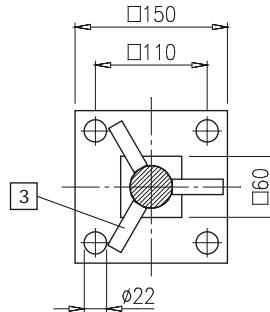
Universal spindle foot T8

8.6

584314000

Universal-Spindelfuß T8

Galvanised, Painted blue / verzinkt, blau lackiert

**Schnitt A-A****List of components**

Teileliste

For special constructions. For dissipating vertical forces up to 80 kN.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Adjusting unit for spindle foot T8	504314001	1
2	Spindle unit for spindle-foot T8	504314002	1
3	Threaded spindle for spindle-foot T8	504314003	1
4	Close-tolerance grooved pin 8x60 (DIN 1472)	ID n° 020104	2
5	Hexagon screw M20x70 (DIN 931)	ID n° 019913	4
6	Hexagon nut M20 (DIN 934)	ID n° 019304	4
7	Spring washer A20 (DIN 127)	ID n° 019901	4

Height adjuster for formwork beams

[kg]

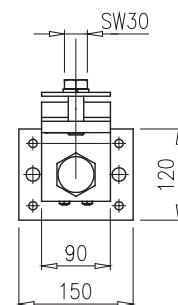
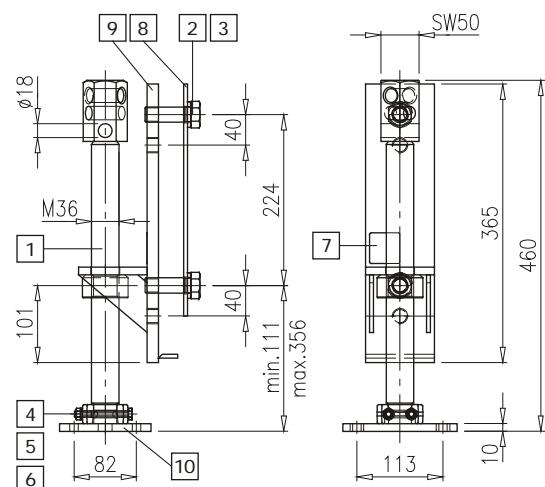
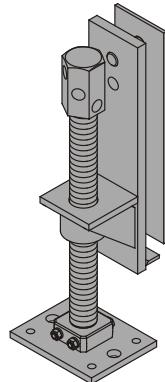
Art.n°

11.9

580218000

Höhenjustierung für Schalungsträger

Galvanised / verzinkt



List of components

Teileliste

For levelling large-area formwork Top 50.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Adjuster complete	500218002	1
2	Hexagon screw M20x60 (DIN 933)	ID n° 020682	2
3	Spring washer A20 (DIN 127)	ID n° 019901	2
4	Hexagon screw M8x75 (DIN 931)	ID n° 019918	2
5	Spring washer A8 (DIN 127)	ID n° 019905	2
6	Hexagon nut M8 (DIN 934)	ID n° 019312	2
7	Label "Doka-Logo" 75x33mm	508247910	1
8	Metal spacer	500218020	1
9	Clamping plate complete	500218001	1
10	Pressure plate 150 complete	500694002	1

Height adjuster WS10-WU16

[kg]

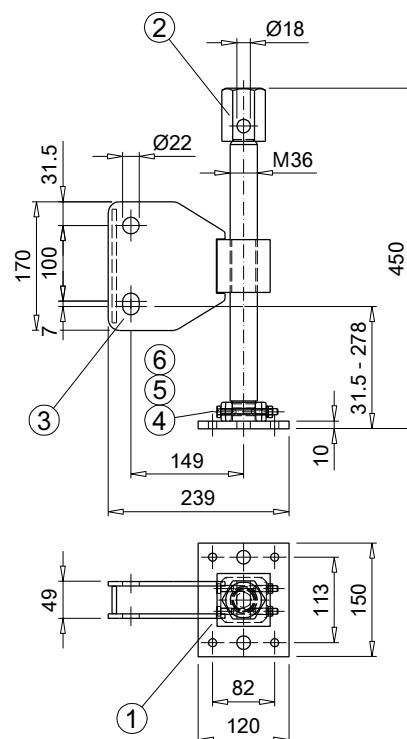
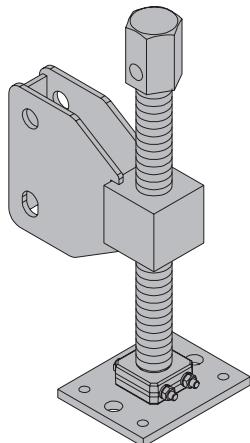
Art.n°

10.5

580206500

Höhenjustierung WS10-WU16

Galvanised / verzinkt



List of components

List of components / Liste de pièces

Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Piece Piece / Nbr.
1	Pressure plate 150 complete	500694002	1
2	Pressure spindle complete	500993003	1
3	Justierung WS10-WU16	500206001	1
4	Hexagon screw M8x75 (DIN 931)	ID n° 019918	2
5	Hexagon nut M8 (DIN 934)	ID n° 019312	2
6	Spring washer DIN 127 A8 galv.	ID n° 019905	2

Die Höhenjustierung WS10-WU16 dient zum vertikalen Einrichten von liegenden Trägerschalungen.

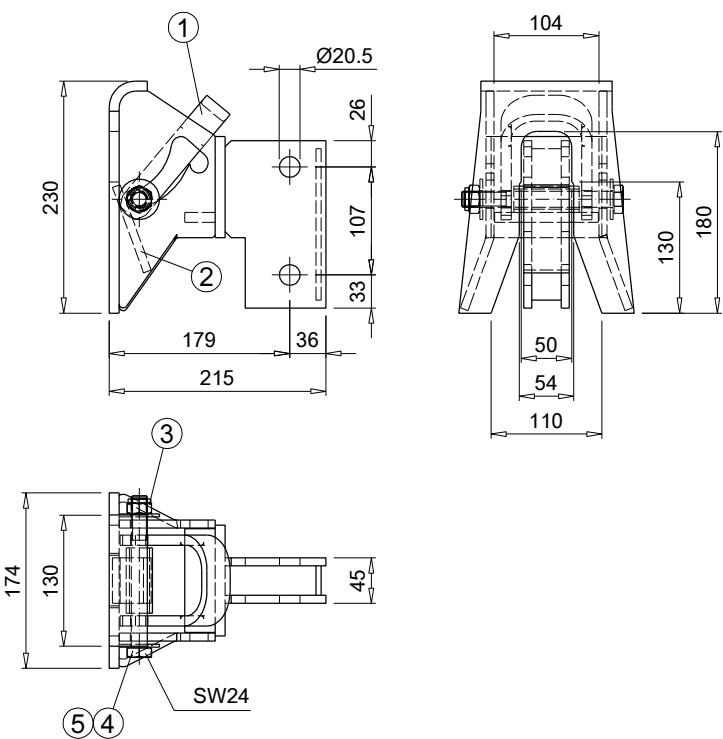
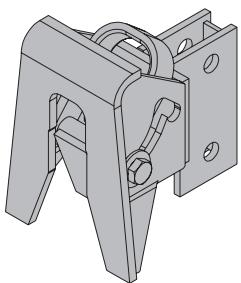
Suspension head WS10

Aufhängekopf WS10

Galvanised / verzinkt

8.1

580449000



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Safety bow	500441260	1
2	Locking plate (complete)	500449002	1
3	Nut V M16 (DIN 980)	ID n° 019325	1
4	Hexagon screw M16x150 (DIN 931)	ID n° 019971	1
5	Washer 16	ID n° 019446	2

Simple working platforms and protection platforms can be made up with the suspension head WS10 together with multi-purpose walings WS10 Top50, formwork element connectors FF20/50 and spindle struts.

Tool box GF

GF-Werkzeugbox

[kg]

Art.n°

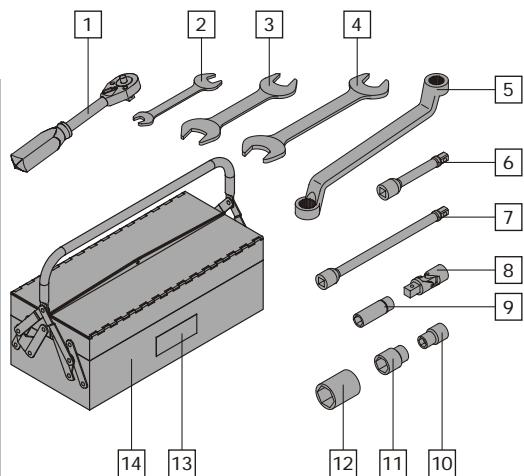
6.5

580390000

List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Reversible ratchet 1/2"	580580000	1
2	Fork wrench 13/17	580577000	1
3	Fork wrench 22/24	580587000	1
4	Fork wrench 30/32	580897000	1
5	Ring spanner 17/19	580590000	1
6	Extension 11cm 1/2"	580581000	1
7	Extension 22cm 1/2"	580582000	1
8	Universal joint coupling 1/2"	580583000	1
9	Nut for box spanner 19 1/2" L	580598000	1
10	Box nut 13 1/2"	580576000	1
11	Box nut 24 1/2"	580584000	1
12	Box nut 30 1/2"	580575000	1
13	Label "Tool box GF"	500390900	1
14	Box		1
15	Function description	500390910	1



Tools can also be ordered individually.

[kg]

Art.-Nr.

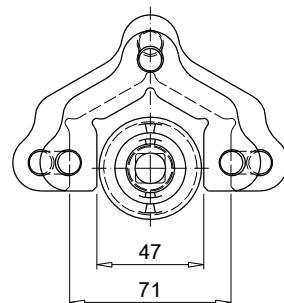
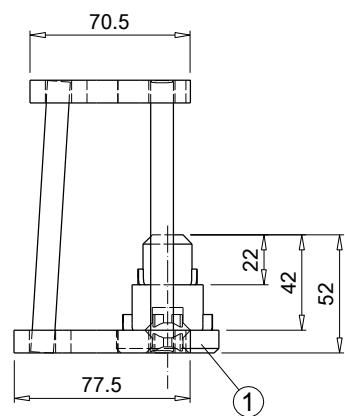
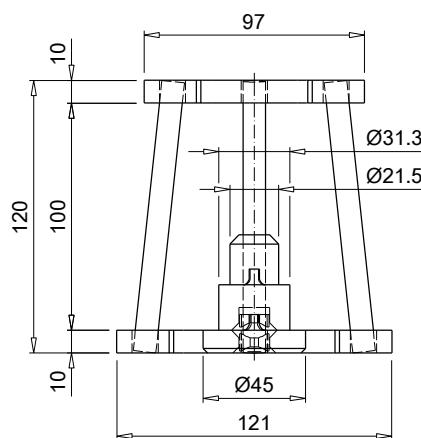
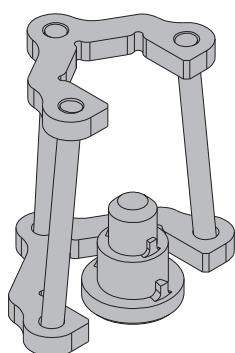
Montagewerkzeug Schalhautschutz

1.0

580222000

Mounting tool for form-ply protector

verzinkt / Galvanised / galva



Teileliste

List of components / Liste de pièces

Das Montagewerkzeug Schalhautschutz dient zum Montieren und Demontieren des Schalhautschutzes.

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Spezialnuss 1/2"	500222040	1

Filler neck SCC

[kg]

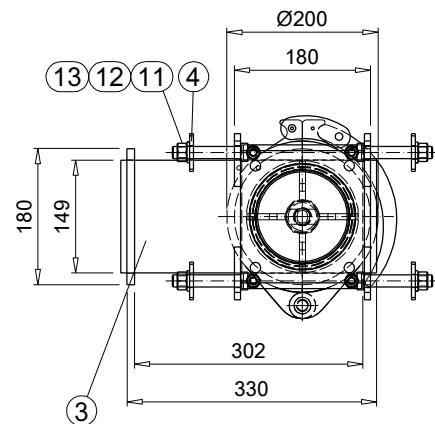
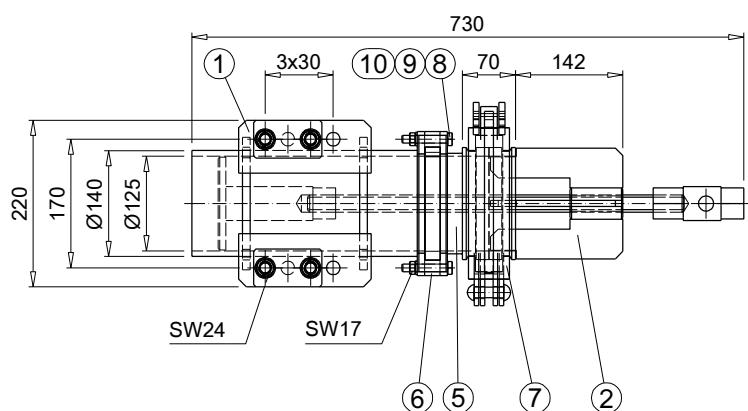
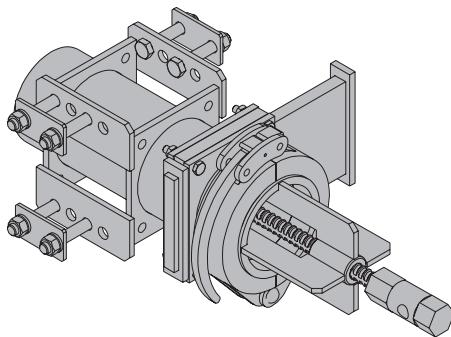
Art.n°

39,0

580217000

GF-Füllstutzen SCC

Galvanised / verzinkt



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Housing (complete)	500217001	1
2	Hose-to-panel coupler (complete)	500217002	1
3	Slide valve GF (complete)	500217003	1
4	Clamping plate	500217040	4*
5	Coupling ring (complete)	508119003	1
6	Spacer batten 160	508119100	2
7	Clutch SK-H	508121060	1
8	Hexagon screw M10x60 (DIN 931)	ID n° 019883	4
9	Hexagon nut M10 (DIN 934)	ID n° 019309	4
10	Spring washer A10 (DIN 127)	ID n° 019902	4
11	Hexagon screw M16x90 (DIN 931)	ID n° 019909	8
12	Hexagon nut M16 (DIN 934)	ID n° 019303	8
13	Spring washer A16 (DIN 127)	ID n° 019900	8

*... included loose in separate pack

Noticeable feature differentiating new model from predecessor:
Hexagon added.

Is used for placing self-compacting concrete in FF20 and Top50 timber-beam formwork and in Top50 column formwork.

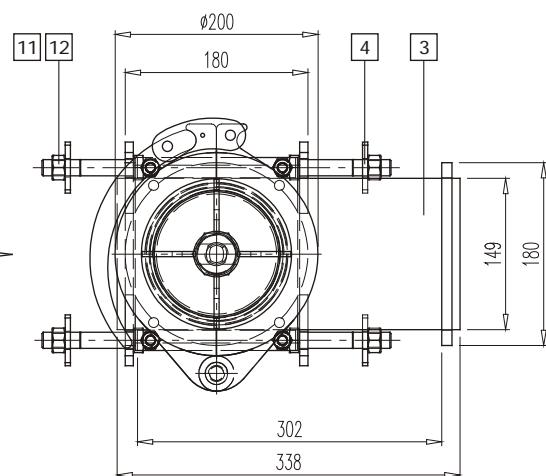
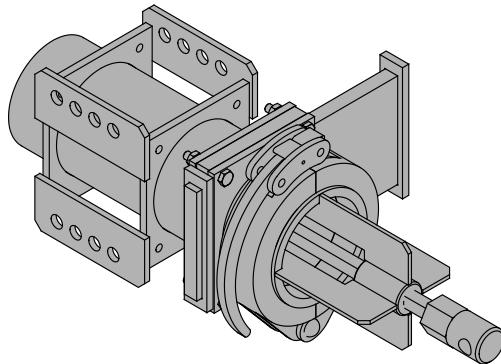
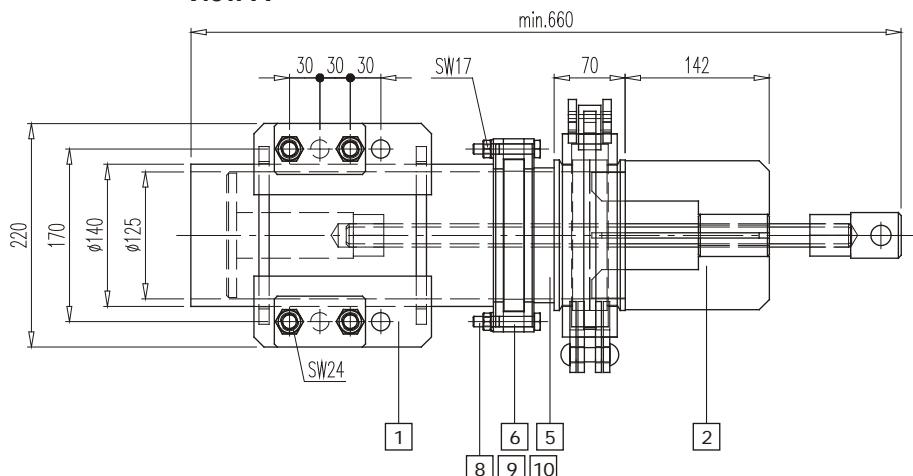
Filler neck SCC

39,0

580217000

GF-Füllstutzen SCC

Galvanised / verzinkt

**View A****List of components**

Teileliste

For placing self-compacting concrete in wall formwork FF20, large-area formwork Top 50 and column formwork Top 50.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Housing complete	500217001	1
2	Hose-to-panel coupler complete	500217002	1
3	Closure tool GF complete	500217003	1
4	Clamping plate*	500217040	4
5	Coupler ring complete	508119003	1
6	Distance strip 160	508119100	2
7	Clutch SK-H	508121060	1
8	Hexagon screw M10x60 (DIN 931)	ID n° 019883	4
9	Hexagon nut M10 (DIN 934)	ID n° 019309	4
10	Spring washer A10 (DIN 127)	ID n° 019902	4
11	Hexagon screw M16x90 (DIN 931)*	ID n° 019909	8
12	Hexagon nut M16 (DIN 934)*	ID n° 019303	8

* supplied loose

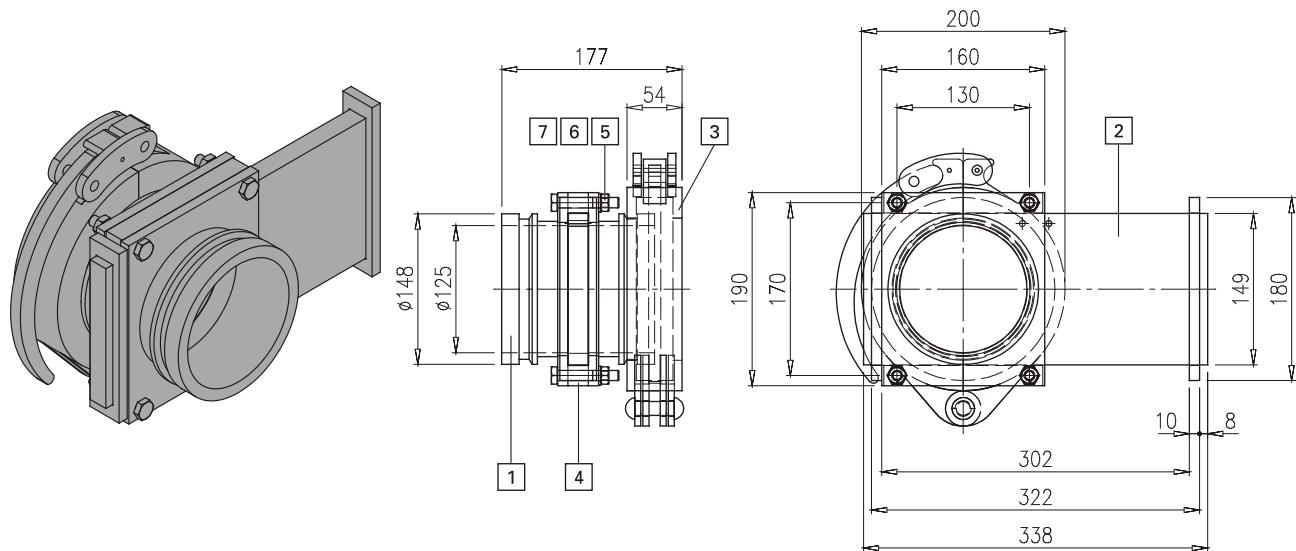
Panel closure tool D125 SCC

18.0

588127000

Sperrschieber D125 SCC

Galvanised / verzinkt



List of components
Teileliste

For connecting the pump hose to the filler neck GF SCC or to the FX Xlife universal panel SCC 0.90x2.70m and for shutting off the pump hose.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Coupler ring complete	508119003	2
2	Closure tool GF complete	500217003	1
3	Clutch SK-H SK-H	508121060	1
4	Distance strip 160	508119100	2
5	Hexagon screw M10x60 (DIN 931)	ID n° 019883	4
6	Hexagon nut M10 (DIN 934)	ID n° 019309	4
7	Spring washer A10 (DIN 127)	ID n° 019902	4

Feature(s) distinguishing new model from predecessor:
Panel closure tool GF radically modified.

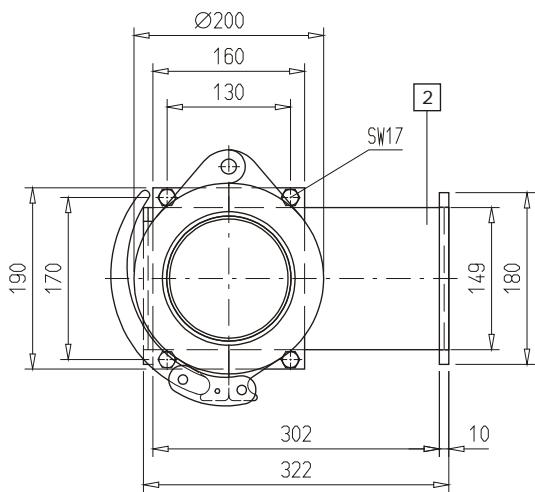
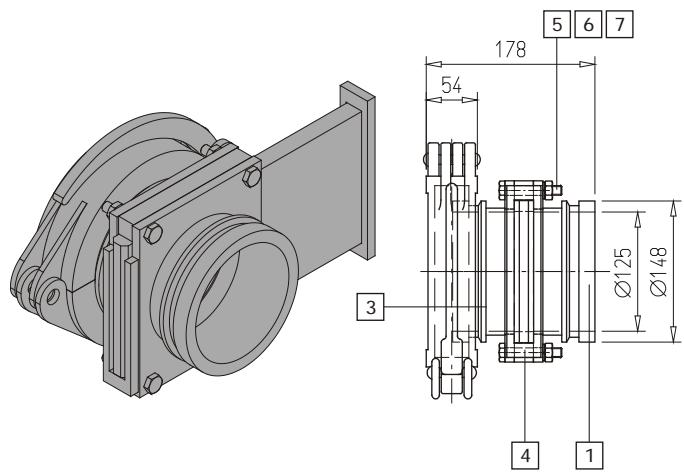
Panel closure tool D125 SCC

18.0

588127000

Sperrschieber D125 SCC

Galvanised / verzinkt



List of components
Teileliste

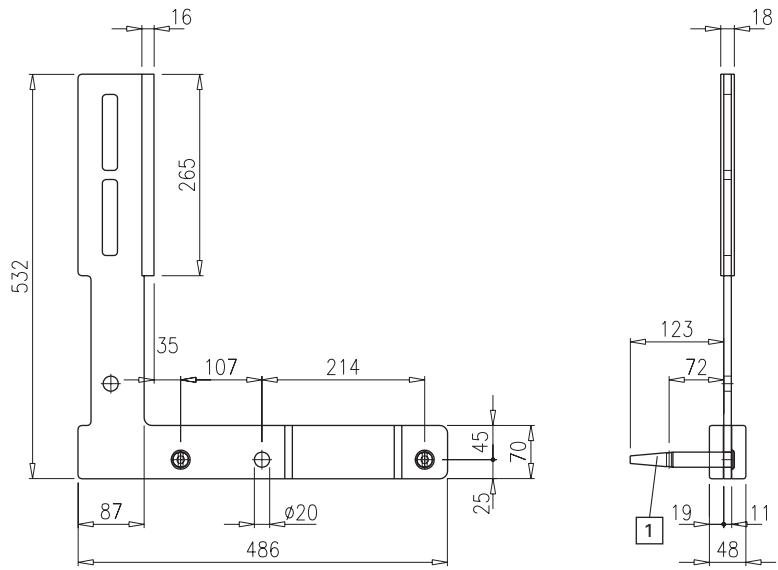
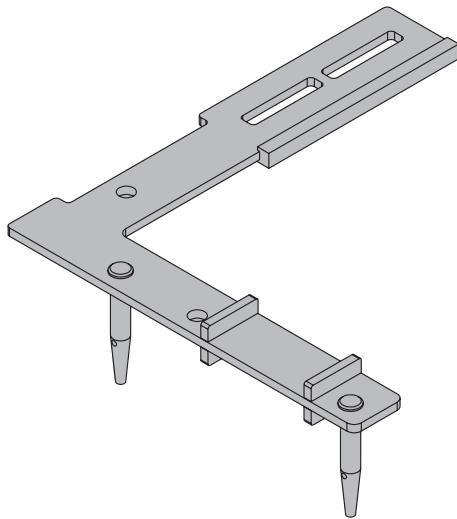
For connecting the pump hose to the Frama universal panel SCC 0.90x2.70m and for shutting off the pump hose.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Coupler ring complete	508119003	2
2	Closure tool complete	508119004	1
3	Clutch SK-H	508121060	1
4	Distance strip 160	508119100	2
5	Hexagon screw M10x60 (DIN 931)	ID n° 019883	4
6	Hexagon nut M10 (DIN 934)	ID n° 019309	4
7	Spring washer A10 (DIN 127)	ID n° 019902	4

Assembly angle Top50

Montagelasche Top50

Painted blue / blau lackiert



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Assembly bolt for assembly angle	500082060	2

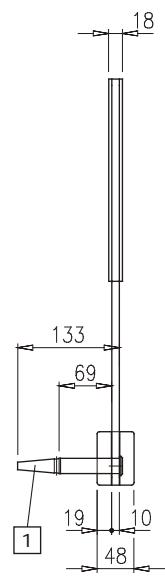
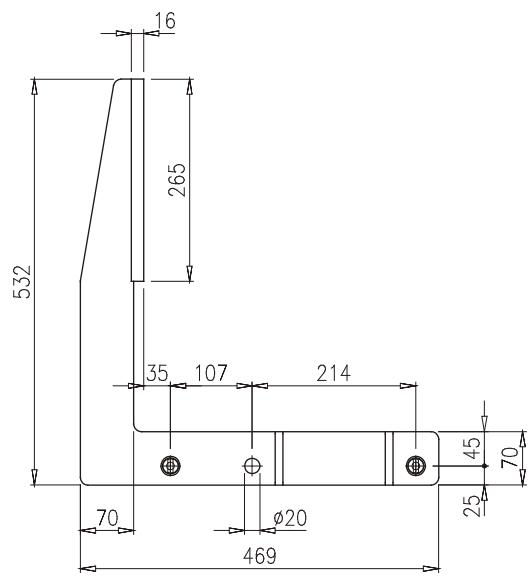
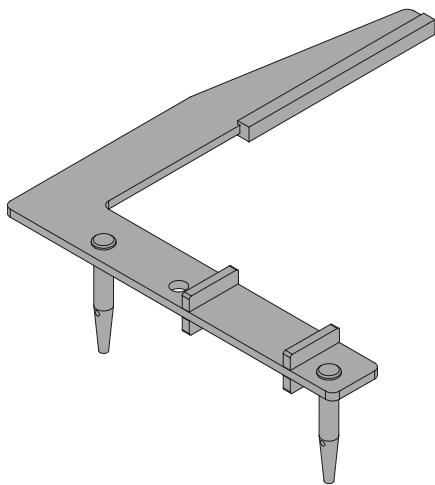
Feature(s) distinguishing new model from predecessor:
Shape changed.

Used as a stop-bar for formwork sheets, enabling Doka Top 50 standard panels to be assembled with great precision.

Assembly angle Top50

Montagelasche Top50

Painted blue / blau lackiert



List of components

Teileliste

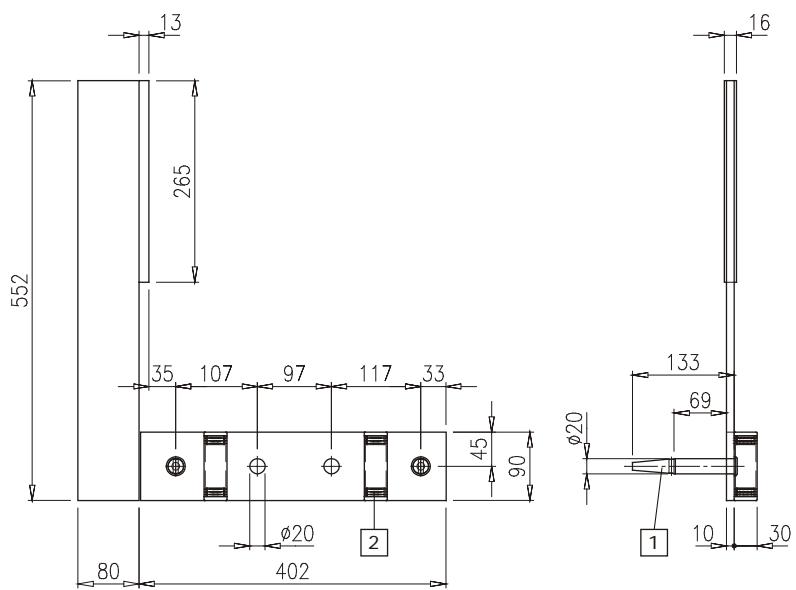
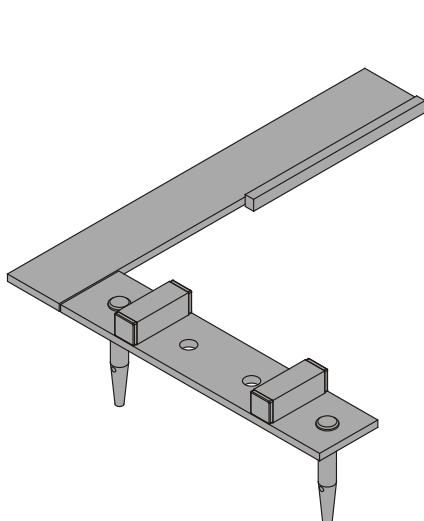
Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Assembly bolt for assembly angle	500082060	2

Feature(s) distinguishing new model from predecessor:
3 holes instead of 4 and chamfer at end of angle.

Assembly angle Top50

Montagelasche Top50

Painted blue / blau lackiert



List of components

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Assembly bolt for assembly angle	500082060	2
2	Plug-in tube cap 30/30	500082030	4

Used as a stop-bar for formwork sheets, enabling Doka Top 50 standard panels to be assembled with great precision.

[kg]

Art.n°

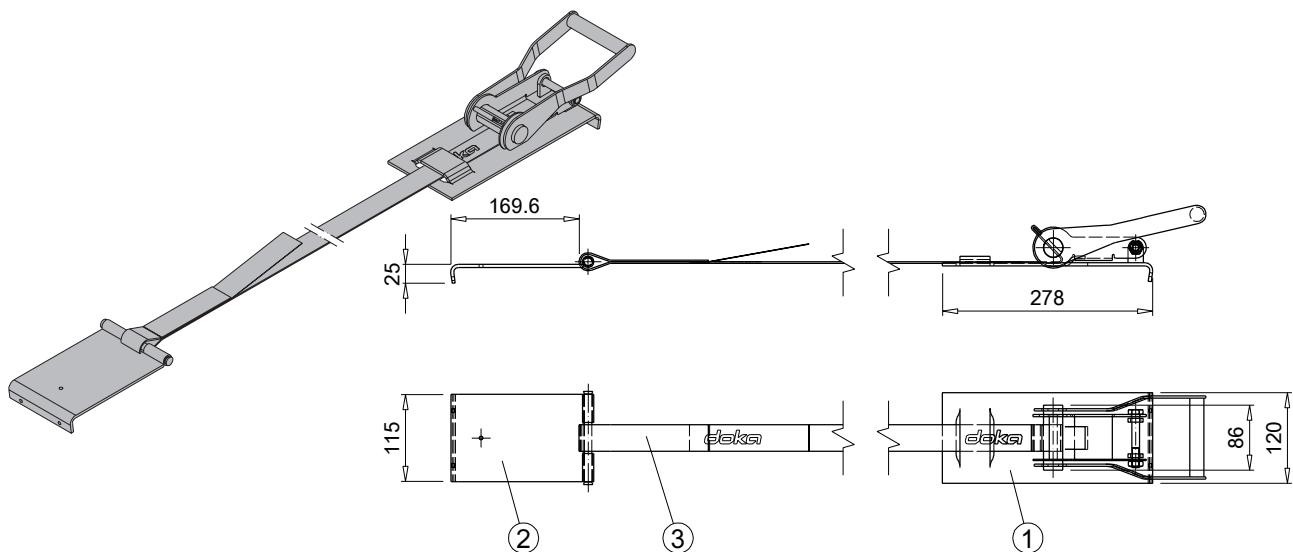
Strip tensioner B 6.00m

3.9

580394500

Bandzwinge B 6,00m

Galvanised / verzinkt

**List of components**

Teileliste

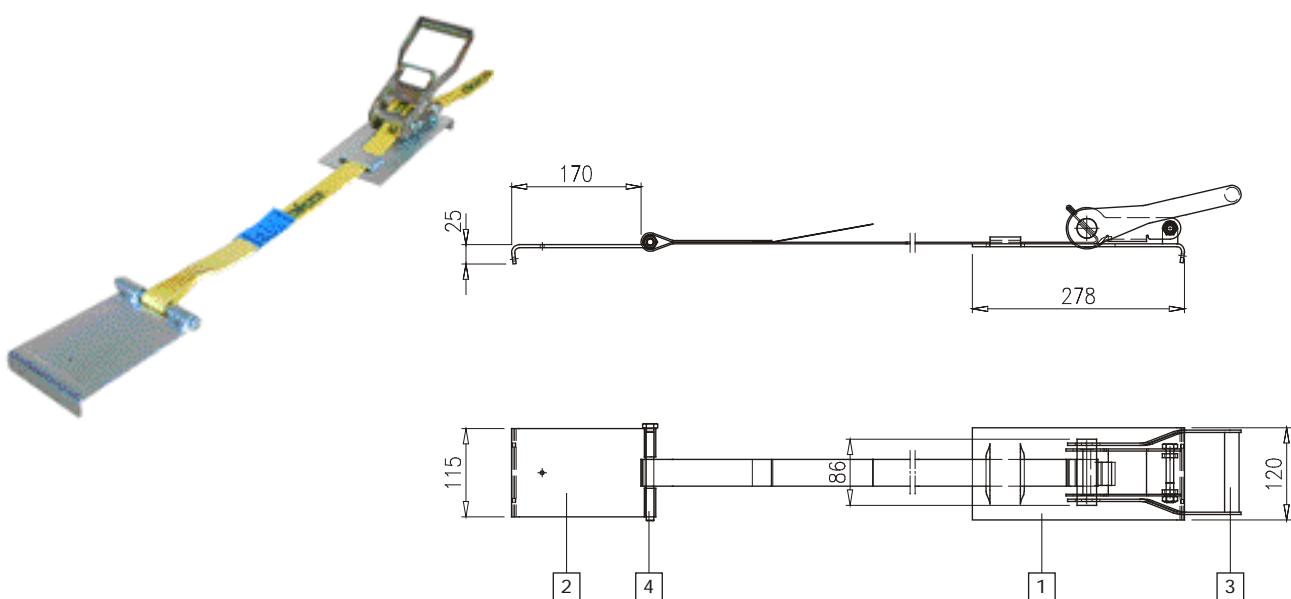
A practical tool for use in panel assembly.
Presses the joints between the sheets
tightly together prior to fixing.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Clamp plate, complete	500394001	1
2	Counter-plate, complete	500394002	1
3	Lashing strap 6.00m	500394510	1

Strip tensioner B 5.00m

Bandzwinge B 5,00m

Galvanised / verzinkt

3.45**580394000****List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Clamp plate, complete	500394001	1
2	Counter-plate, complete	500394002	1
3	Lashing strap	500394050	1
4	Hexagon screw M10x120 (DIN 931)	ID n° 019924	1

A practical tool for use in panel assembly.
Presses the joints between the sheets tightly together prior to fixing.

Please address inquiries about spare parts to Central Distribution!

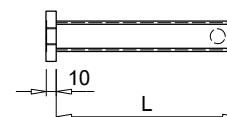
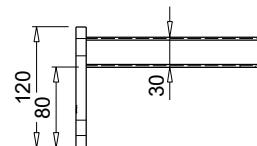
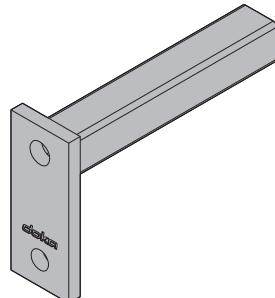
Positioning railm

1.8

580079000

Führungsschienem

Painted blue / blau lackiert



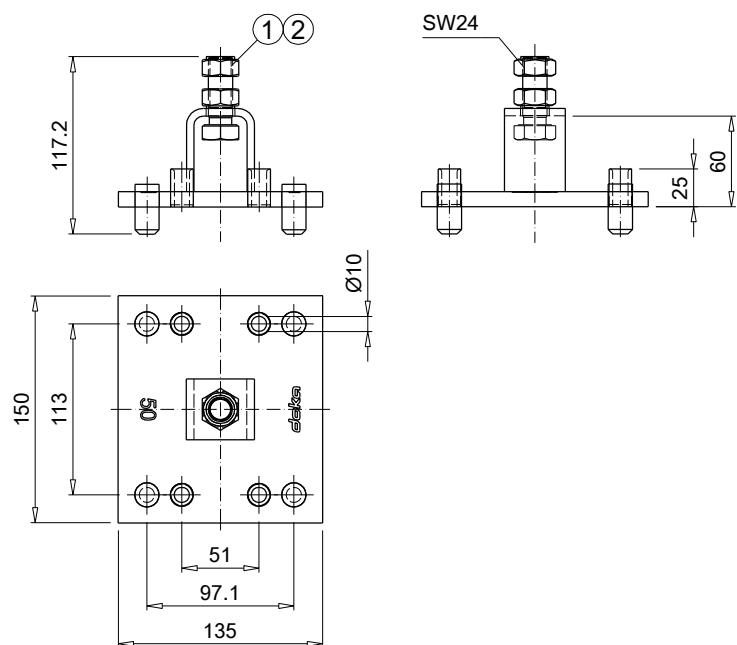
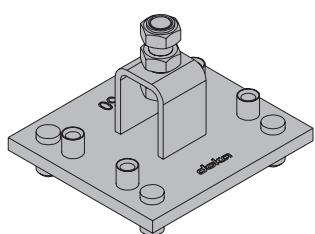
The positioning railm is used together with the hole gauge Top50 for panel assembly when beam screws are used between Doka beams and multi-purpose walings. The Top50 hole gauges can be positioned anywhere along the positioning railm to match the pitch of the connectors.

L...Length of the positioning rail

Hole gauge Top50

Bohrplatte Top50

Painted blue / blau lackiert

**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Hexagon screw M16x45 (DIN 933)	ID n° 019024	1
2	Schweißmutter M16 (DIN 929)	ID n° 019935	2

Noticeable feature differentiating new model from predecessor:
Führung geändert.

The positioning railm is used together with the hole gauge Top50 for panel assembly when beam screws are used between Doka beams and multi-purpose walings. The Top50 hole gauges can be positioned anywhere along the positioning railm to match the pitch of the connectors.

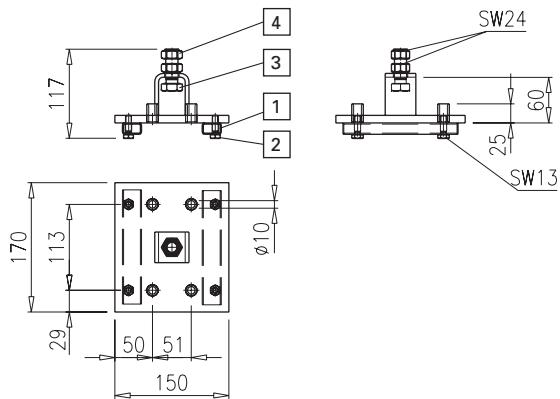
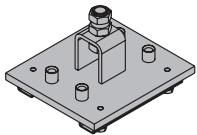
Hole gauge Top50

2.9

580080000

Bohrplatte Top50

Painted blue / blau lackiert

**List of components**

List of components / Liste de pièces

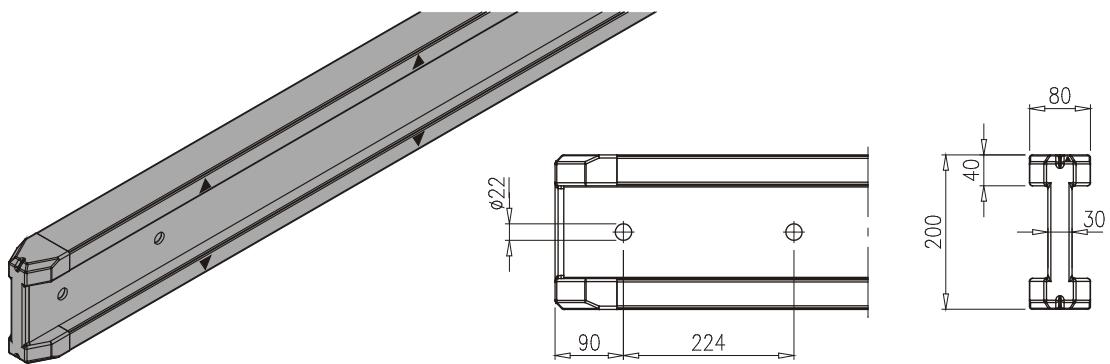
Pos.	Name Name / Designation	Art. n° Art. n° / Référence	Pièce Piece / Nbr.
1	Guiding tube 150	500080030	2
2	Hexagon screw M8x25 (DIN 933)	ID n° 019833	4
3	Hexagon screw M16x45 (DIN 933)	ID n° 019024	1
4	Hexagon nut M16 (DIN 934)	ID n° 019303	1

The positioning railm is used together with the hole gauge Top50 for panel assembly when beam screws are used between Doka beams and multi-purpose walings. The Top50 hole gauges can be positioned anywhere along the positioning railm to match the pitch of the connectors.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

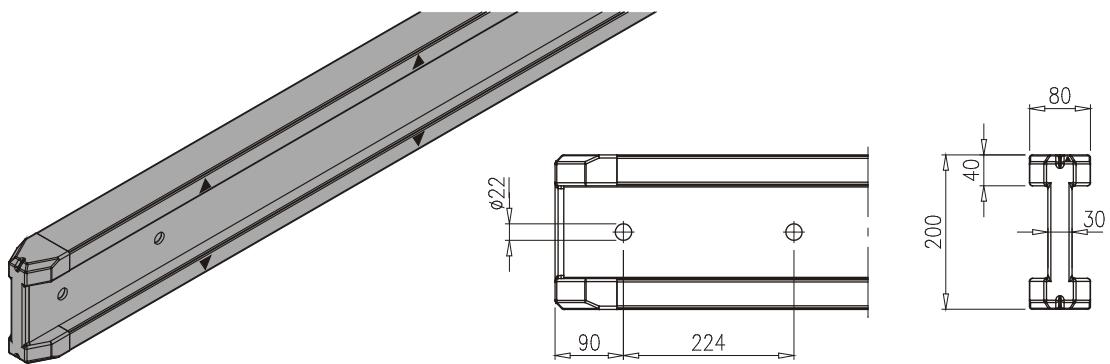
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

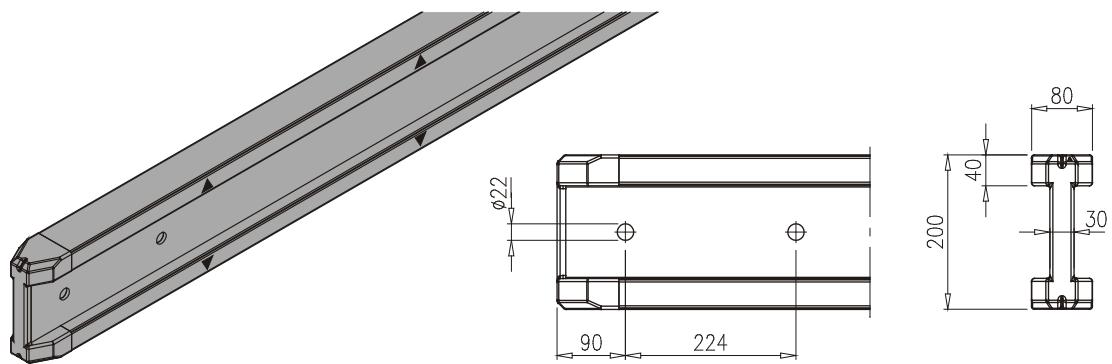
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**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

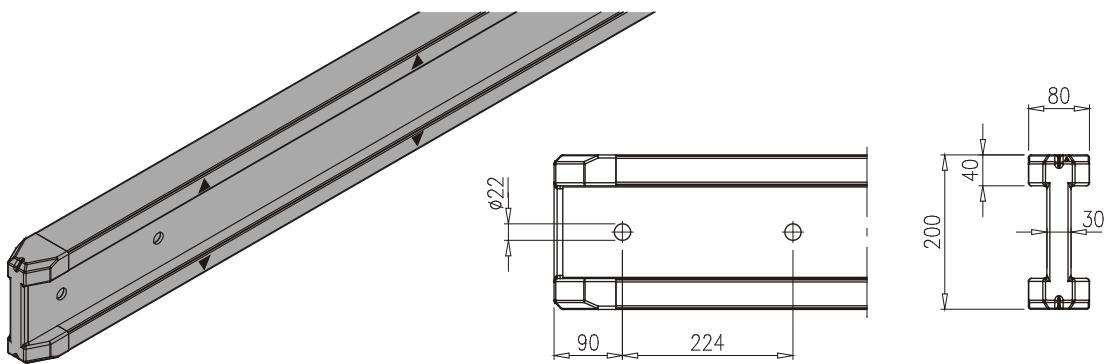
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**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

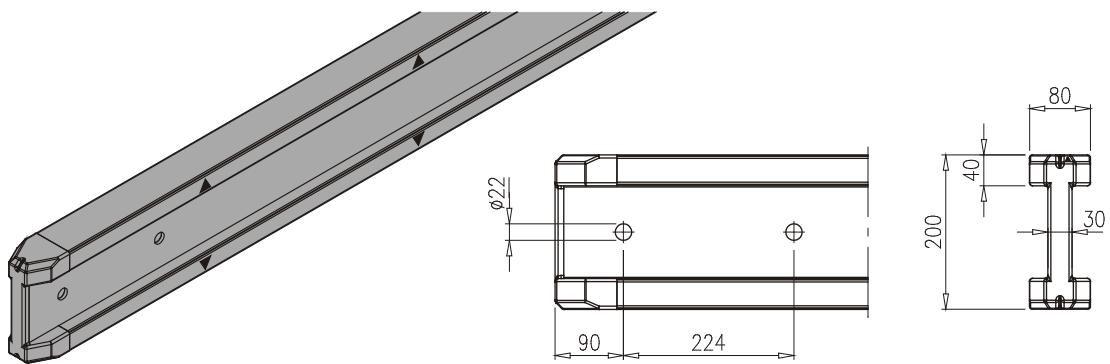
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
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Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

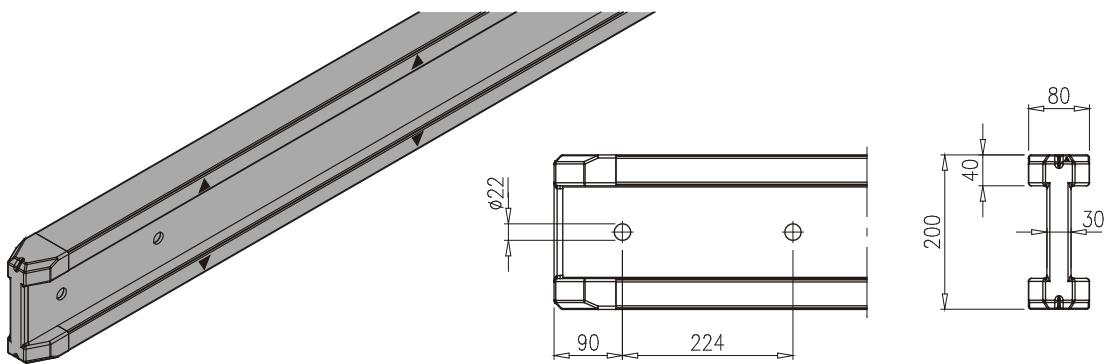
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
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Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

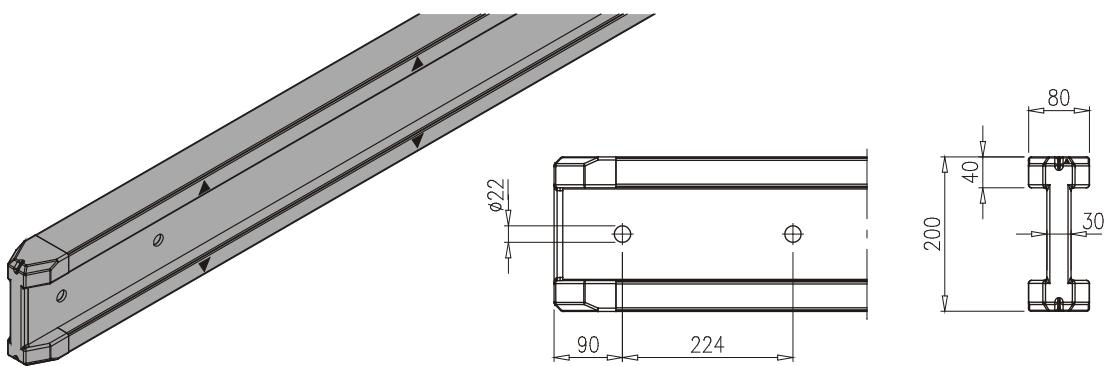
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

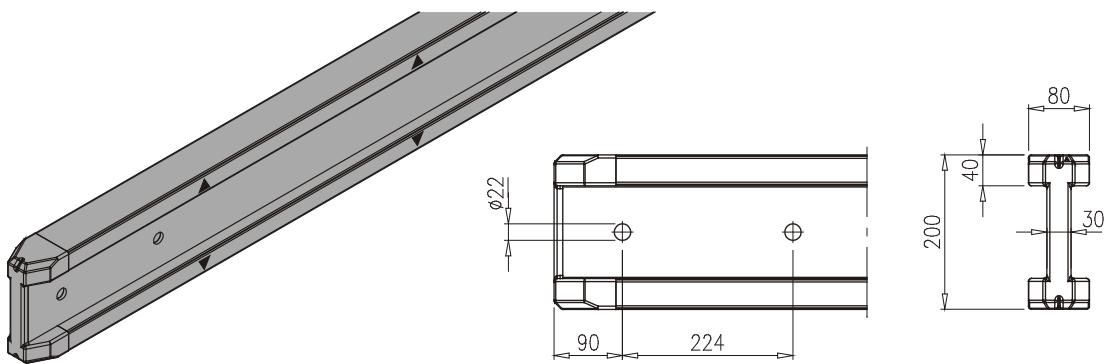
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

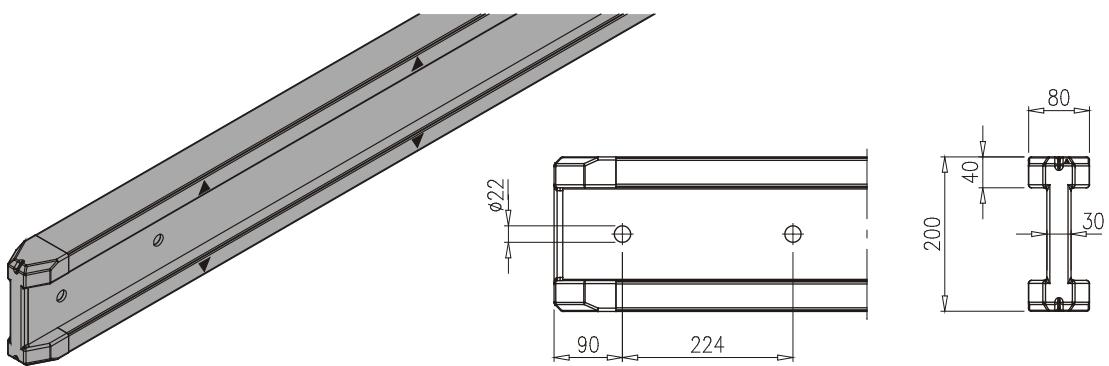
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

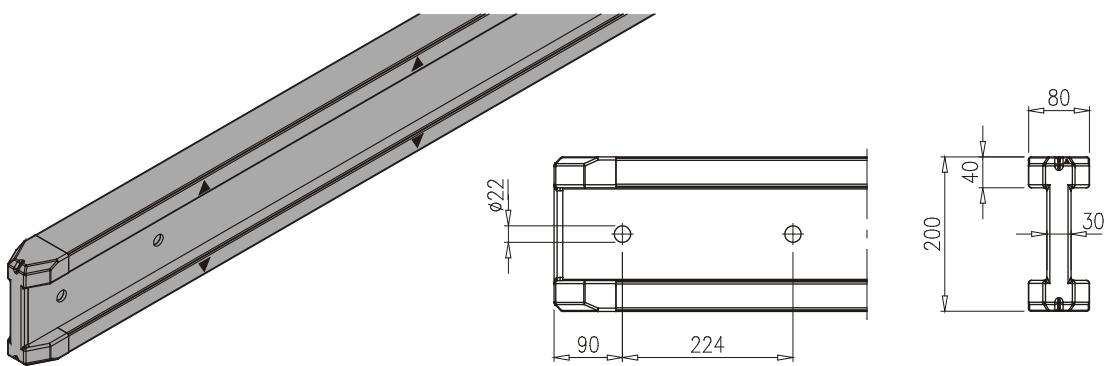
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

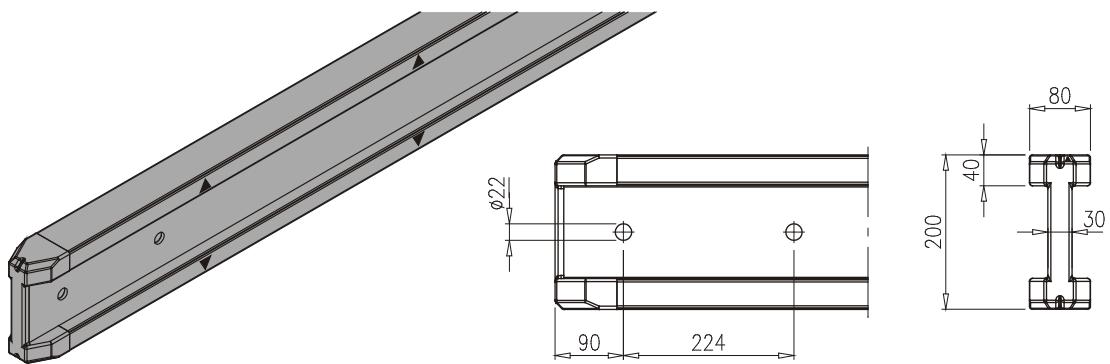
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

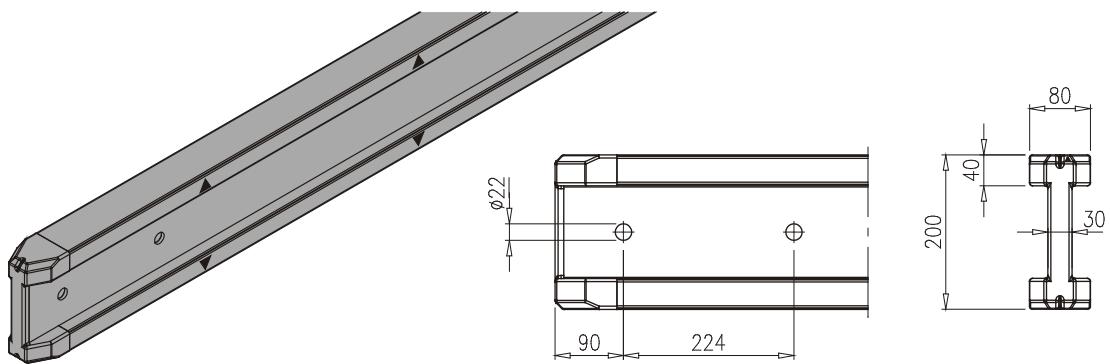
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 top N 1,80m	9.5	189011000
Doka-Träger H20 top N 2,45m	12.8	189012000
Doka-Träger H20 top N 2,65m	13.8	189013000
Doka-Träger H20 top N 2,90m	15.0	189014000
Doka-Träger H20 top N 3,30m	17.0	189015000
Doka-Träger H20 top N 3,60m	18.5	189016000
Doka-Träger H20 top N 3,90m	20.0	189017000
Doka-Träger H20 top N 4,50m	23.0	189018000
Doka-Träger H20 top N 4,90m	25.0	189019000
Doka-Träger H20 top N 5,90m	30.0	189020000
Doka-Träger H20 top Nm	5.2	189010000
Doka-Träger H20 top Nm BS	5.2	189021000

Doka beams H20 top N / Poutrelle Doka H20 top N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg und einer neuartigen Endverstärkung.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80m	189011000	x	x
2,45m	189012000	x	x
2,65m	189013000	x	x
2,90m	189014000	x	x
3,30m	189015000	x	x
3,60m	189016000	x	x
3,90m	189017000	x	x
4,50m	189018000	x	x
4,90m	189019000	x	x
5,90m	189020000	x	x

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
1,80 - 5,90m *)	189010000	x	-
1,80 - 5,90m BS **)	189021000	x	x

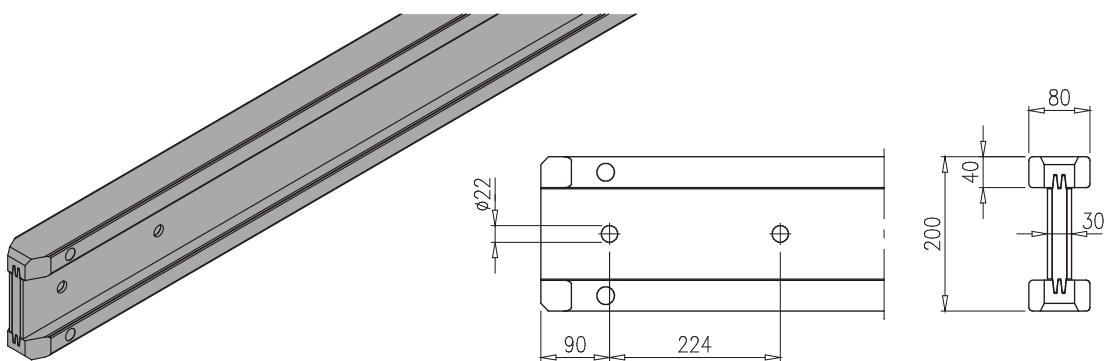
*) Beim Doka-Träger H20top Nm ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

**) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 top mit "Kundennamen" beschriftet werden. Auch hier ist aus produktionstechnischen Gründen eine Mindestbestellmenge von je 90 Stück erforderlich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernetz
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

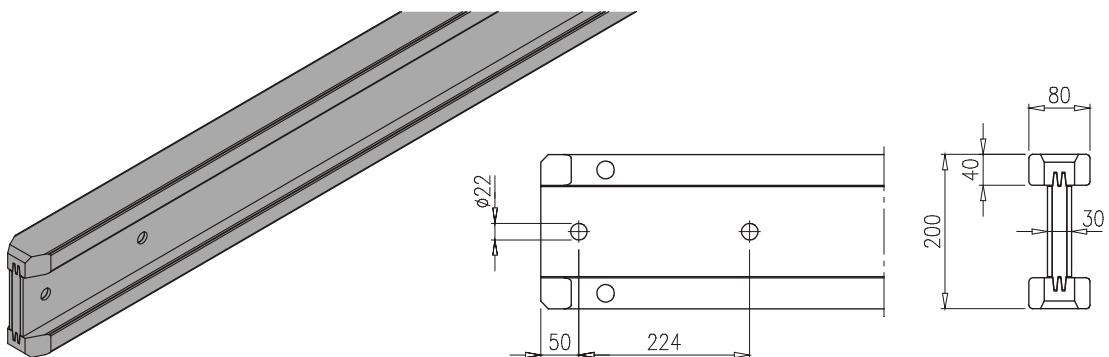
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lazure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik,
Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

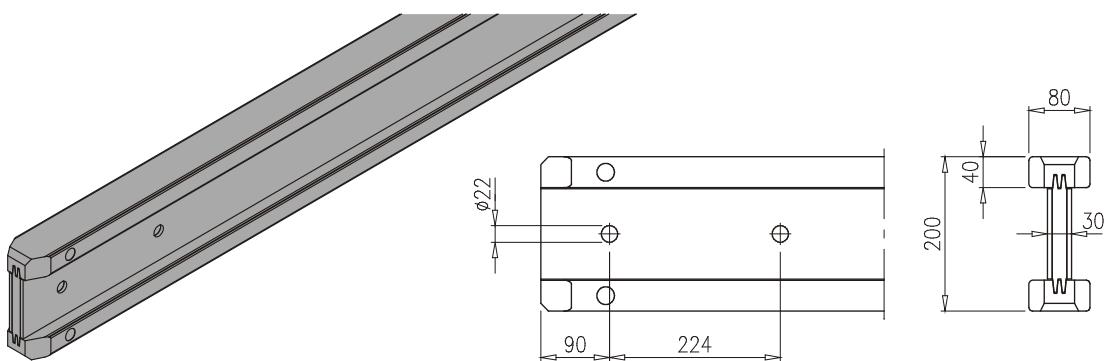
Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Tröger H20 eco mit **"Kundennamen"** beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

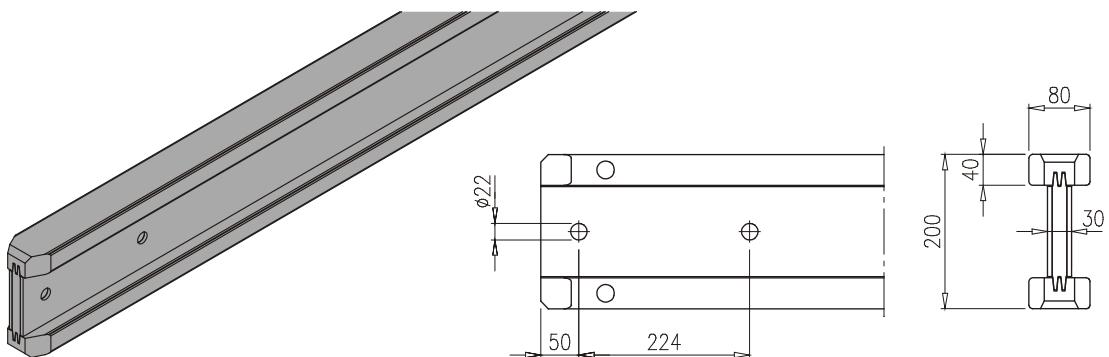
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerendbohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

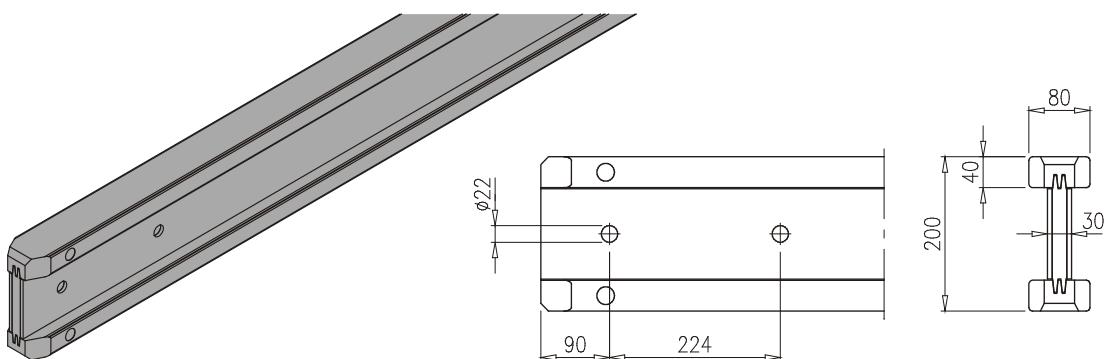
Sonderlängen	Art.Nr.	Trägerendbohrungen	Trägermarkierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

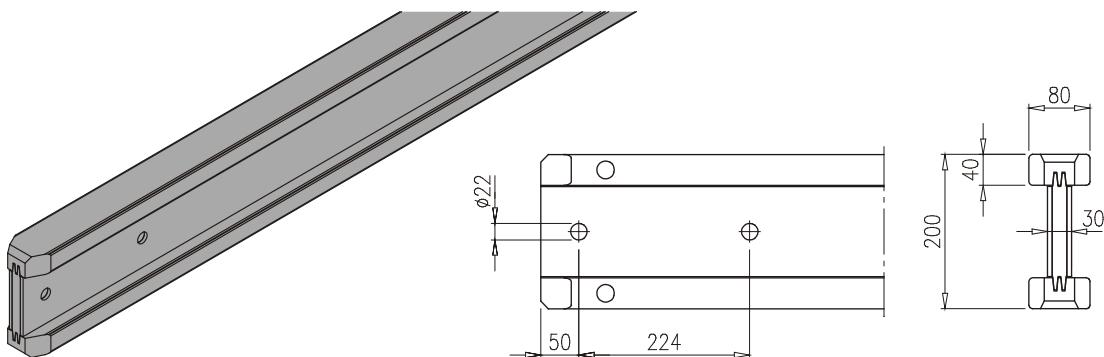
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger	H20	eco	N	1,25m	6.3	189282000
Doka-Träger	H20	eco	N	1,80m	9.0	189283000
Doka-Träger	H20	eco	N	2,45m	12.3	189271000
Doka-Träger	H20	eco	N	2,65m	13.3	189272000
Doka-Träger	H20	eco	N	2,90m	14.5	189273000
Doka-Träger	H20	eco	N	3,30m	16.5	189284000
Doka-Träger	H20	eco	N	3,60m	18.0	189285000
Doka-Träger	H20	eco	N	3,90m	19.5	189276000
Doka-Träger	H20	eco	N	4,50m	22.5	189286000
Doka-Träger	H20	eco	N	4,90m	24.5	189277000
Doka-Träger	H20	eco	N	5,90m	29.5	189287000
Doka-Träger	H20	eco	N	12,00m	60.3	189288000
Doka-Träger	H20	eco	Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lazure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik,
Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägerniet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

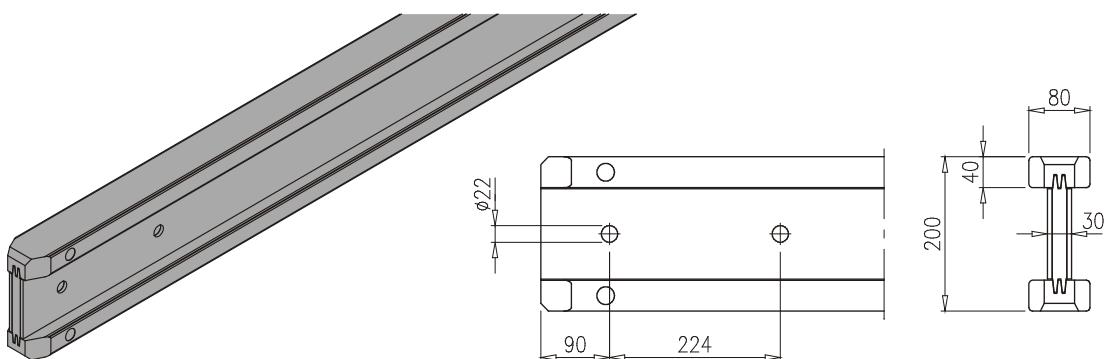
Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Tröger H20 eco mit **"Kundennamen"** beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

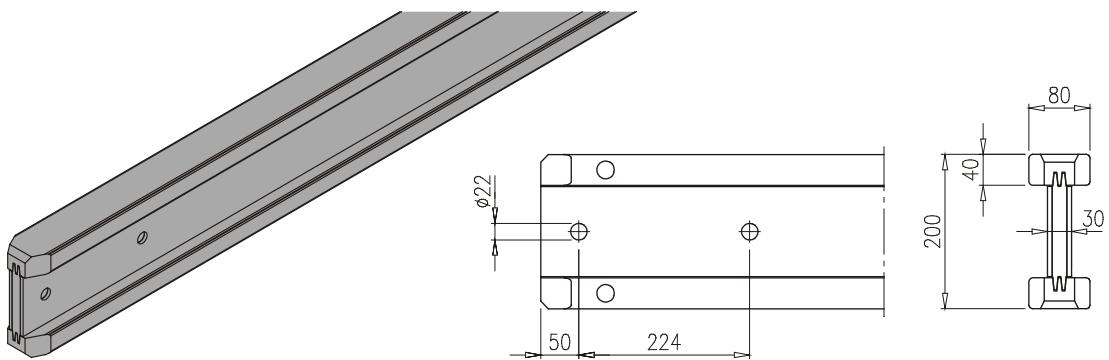
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerendbohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

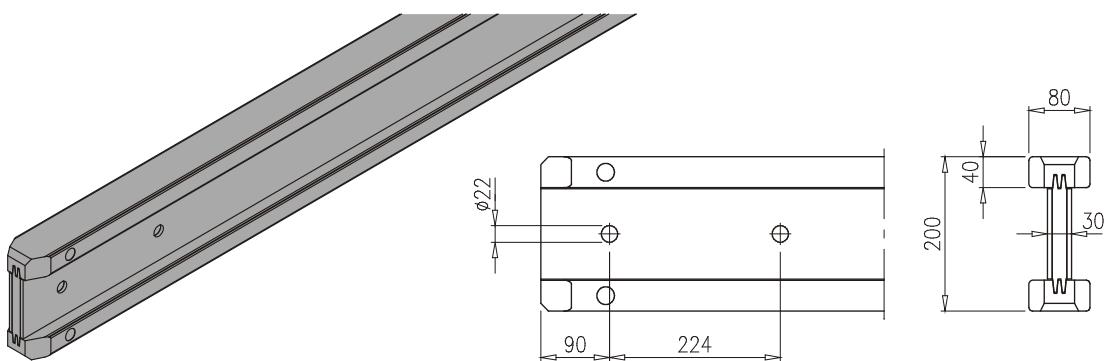
Sonderlängen	Art.Nr.	Trägerendbohrungen	Trägermarkierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

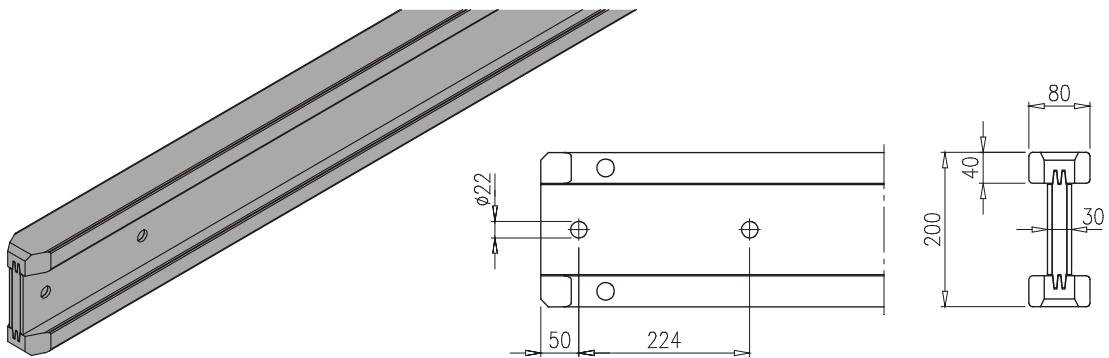
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerendbohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

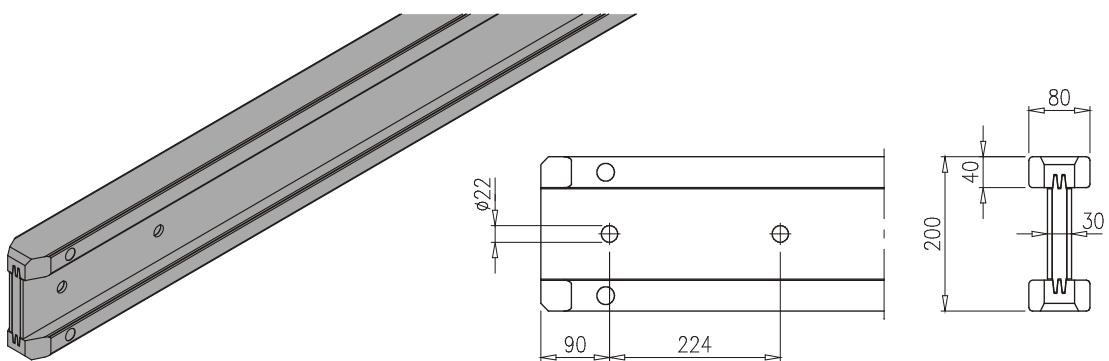
Sonderlängen	Art.Nr.	Trägerendbohrungen	Trägermarkierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

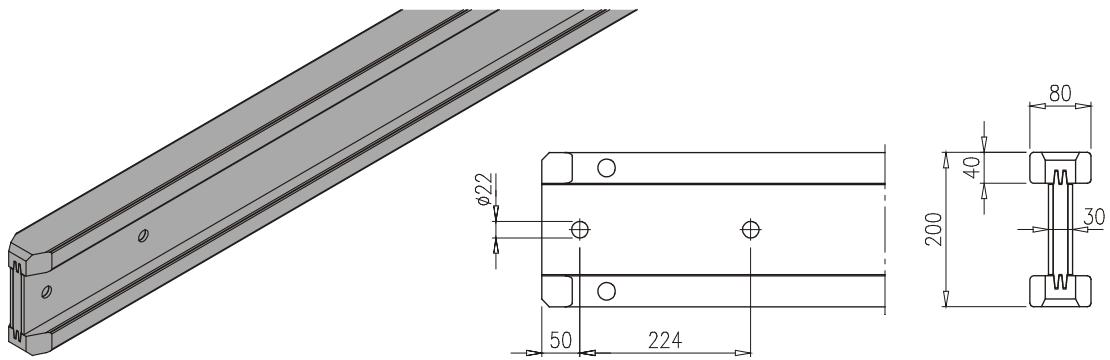
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik,
Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz
der Schalungsträger. Bei liegender Verwen-
dung der Schalungsträger verringern sich
die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerendbohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

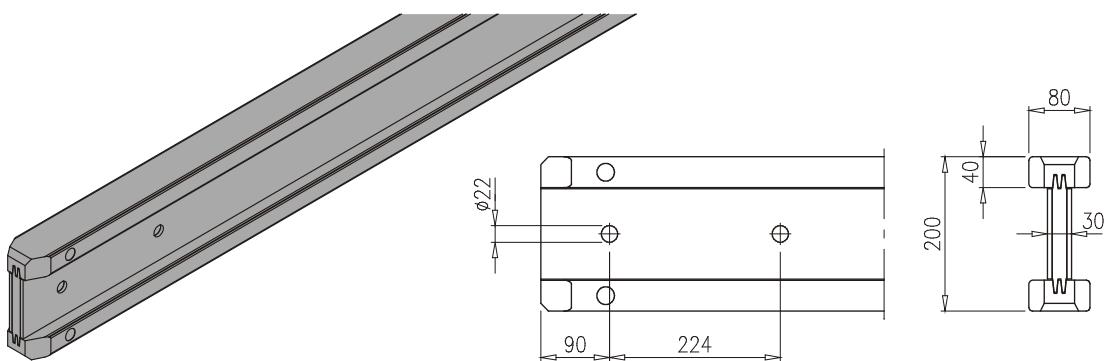
Sonderlängen	Art.Nr.	Trägerendbohrungen	Trägermarkierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit
"Kundennamen" beschriftet werden und ist nur in Kombination mit den
Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

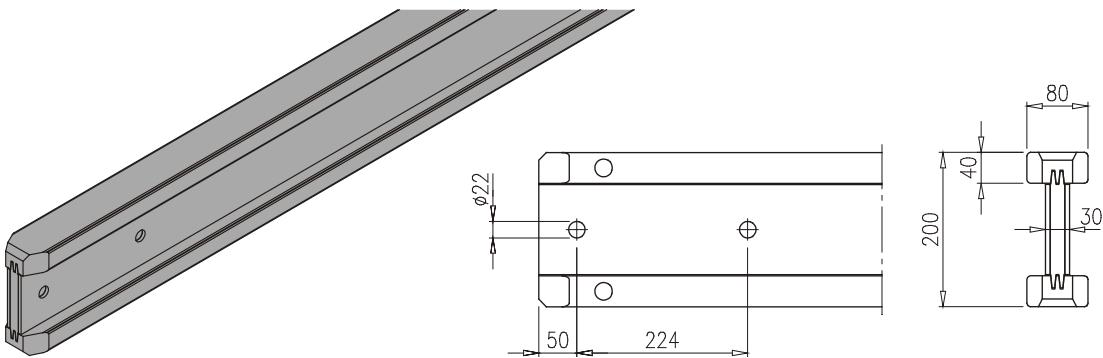
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerendbohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

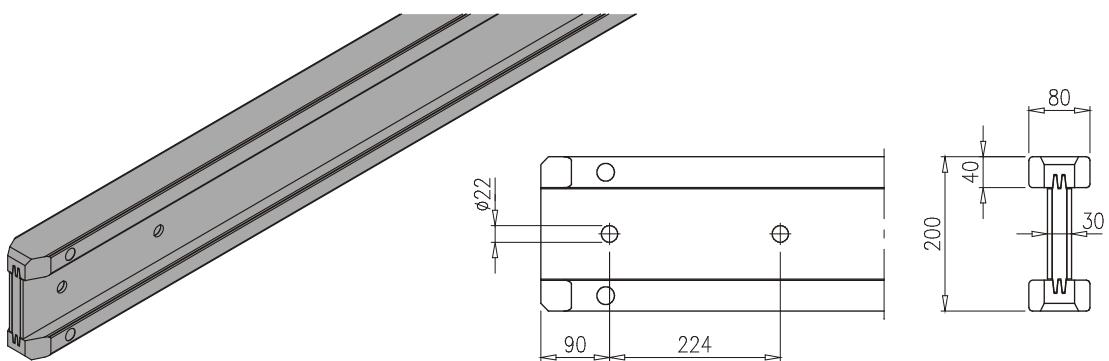
Sonderlängen	Art.Nr.	Trägerendbohrungen	Trägermarkierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

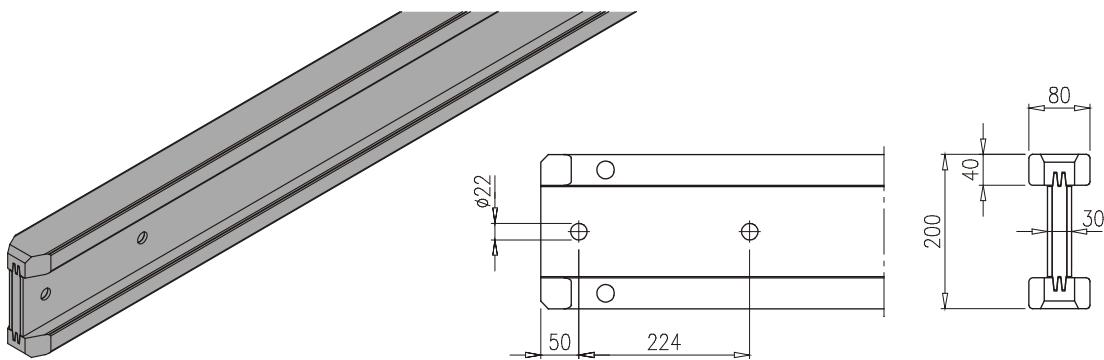
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerendbohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

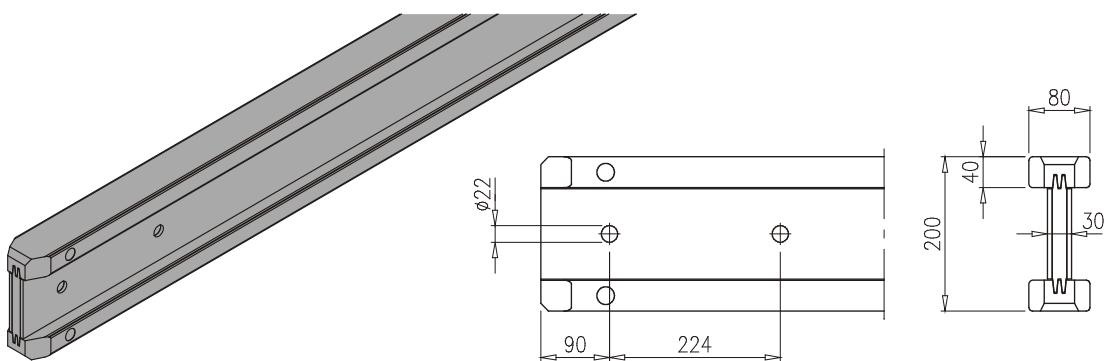
Sonderlängen	Art.Nr.	Trägerendbohrungen	Trägermarkierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

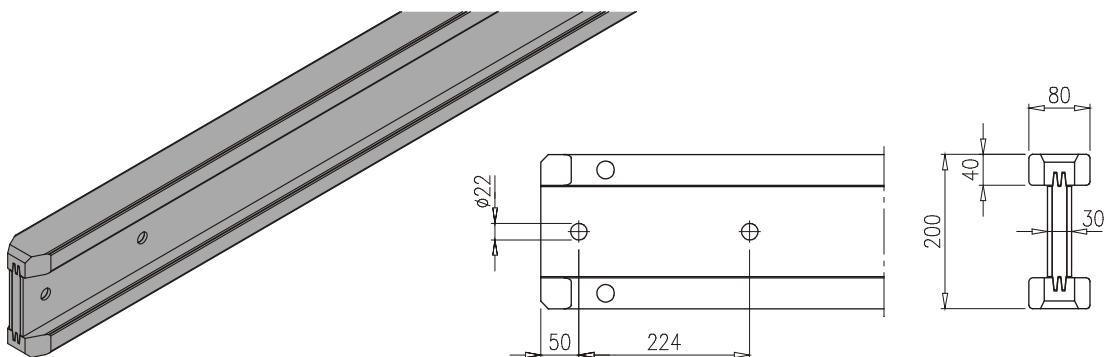
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N	1,25m	6.3	189282000
Doka-Träger H20 eco N	1,80m	9.0	189283000
Doka-Träger H20 eco N	2,45m	12.3	189271000
Doka-Träger H20 eco N	2,65m	13.3	189272000
Doka-Träger H20 eco N	2,90m	14.5	189273000
Doka-Träger H20 eco N	3,30m	16.5	189284000
Doka-Träger H20 eco N	3,60m	18.0	189285000
Doka-Träger H20 eco N	3,90m	19.5	189276000
Doka-Träger H20 eco N	4,50m	22.5	189286000
Doka-Träger H20 eco N	4,90m	24.5	189277000
Doka-Träger H20 eco N	5,90m	29.5	189287000
Doka-Träger H20 eco N	12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lazure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik,
Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägerniet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

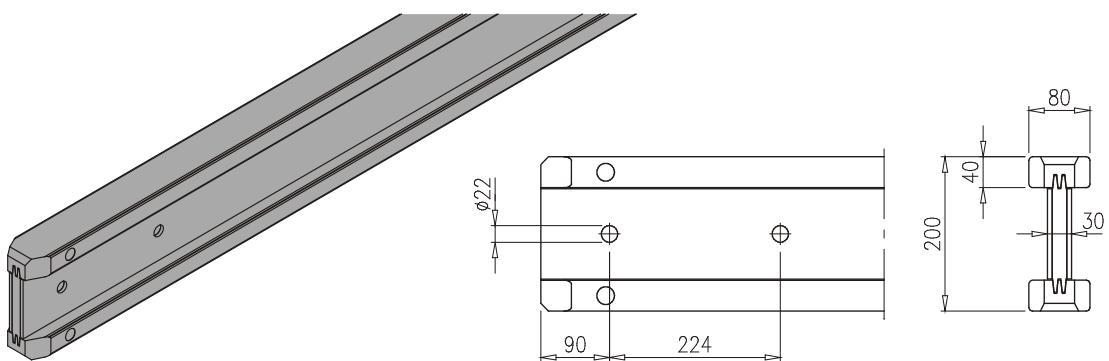
Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	X	X
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Tröger H20 eco mit **"Kundennamen"** beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

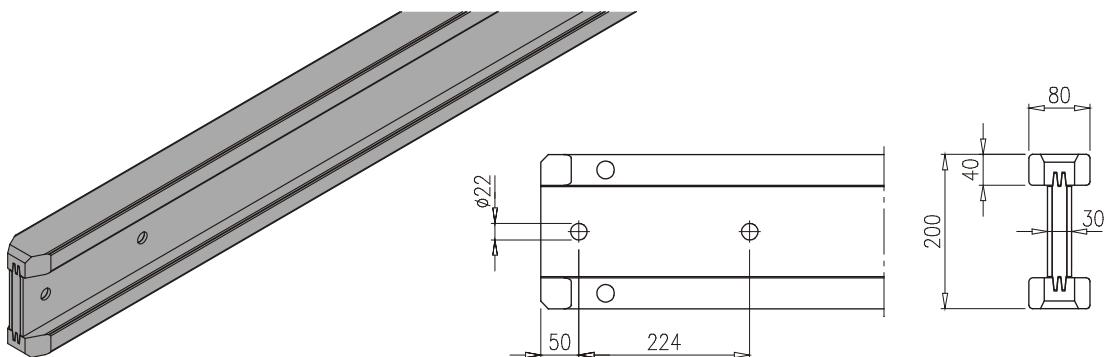
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lazure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik,
Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägerniet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

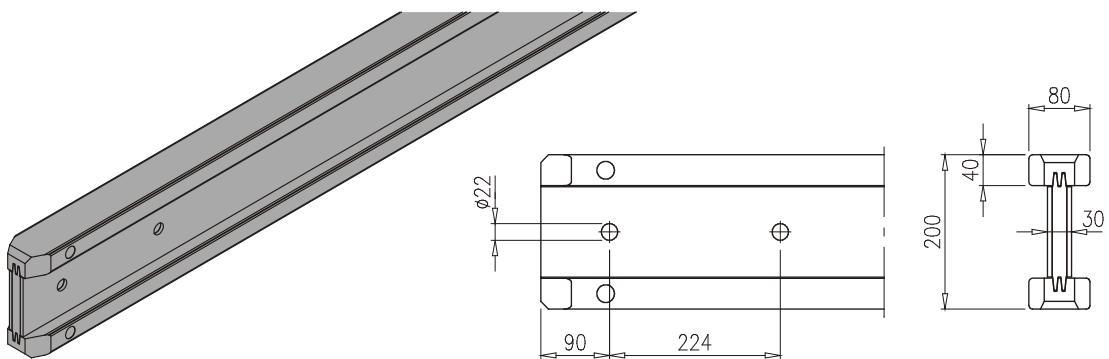
Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	X	X
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Tröger H20 eco mit **"Kundennamen"** beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

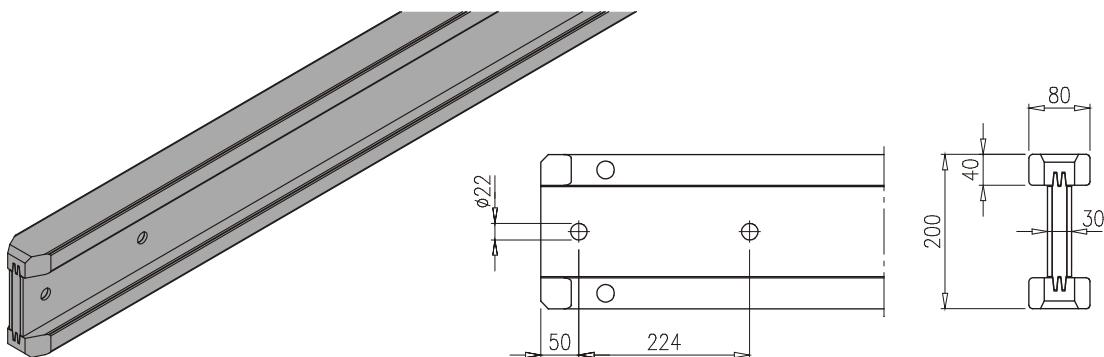
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N	1,25m	6.3	189282000
Doka-Träger H20 eco N	1,80m	9.0	189283000
Doka-Träger H20 eco N	2,45m	12.3	189271000
Doka-Träger H20 eco N	2,65m	13.3	189272000
Doka-Träger H20 eco N	2,90m	14.5	189273000
Doka-Träger H20 eco N	3,30m	16.5	189284000
Doka-Träger H20 eco N	3,60m	18.0	189285000
Doka-Träger H20 eco N	3,90m	19.5	189276000
Doka-Träger H20 eco N	4,50m	22.5	189286000
Doka-Träger H20 eco N	4,90m	24.5	189277000
Doka-Träger H20 eco N	5,90m	29.5	189287000
Doka-Träger H20 eco N	12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lazure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik,
Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägerniet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

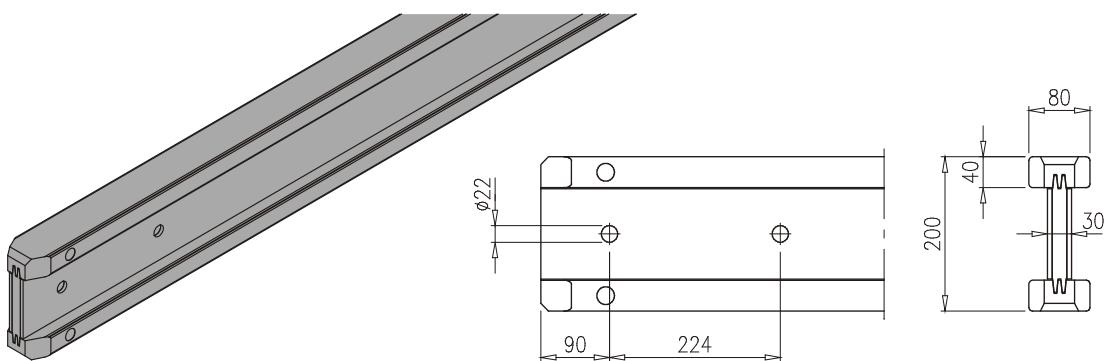
Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	X	X
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Tröger H20 eco mit **"Kundennamen"** beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

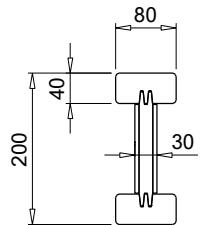
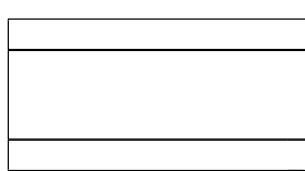
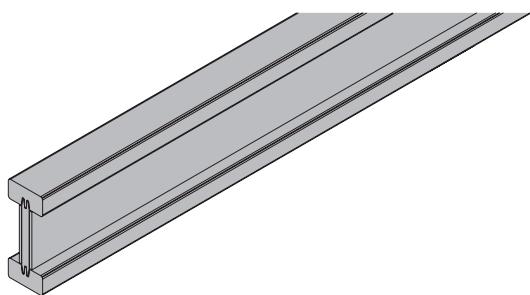
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,25m	6.3	189282000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lazure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

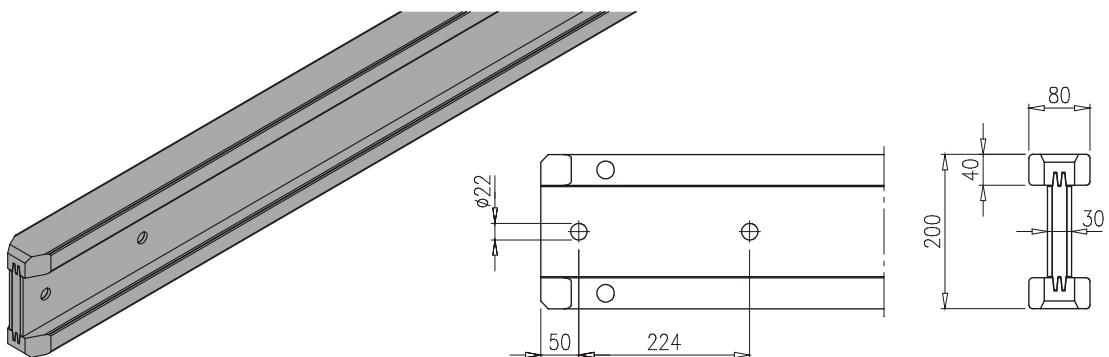
Zulassung: Vom Institut für Bautechnik,
Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabilier Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerendbohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

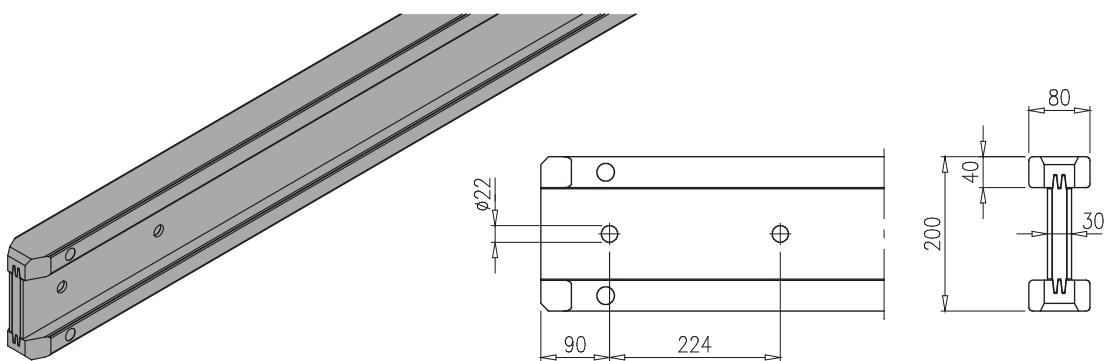
Sonderlängen	Art.Nr.	Trägerendbohrungen	Trägermarkierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000
Doka-Träger H20 eco Nm BS	5.0	189289000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerend-bohrungen	Trägernet
1,25m	189282000	-	-
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerend-bohrungen	Träger-markierungen
0,00 - 1,79m	189299000	-	-
1,80 - 9,00m	189299000	x	x
1,80 - 9,00m BS *)	189289000	x	x
9,00 - 12,00m	189299000	-	-

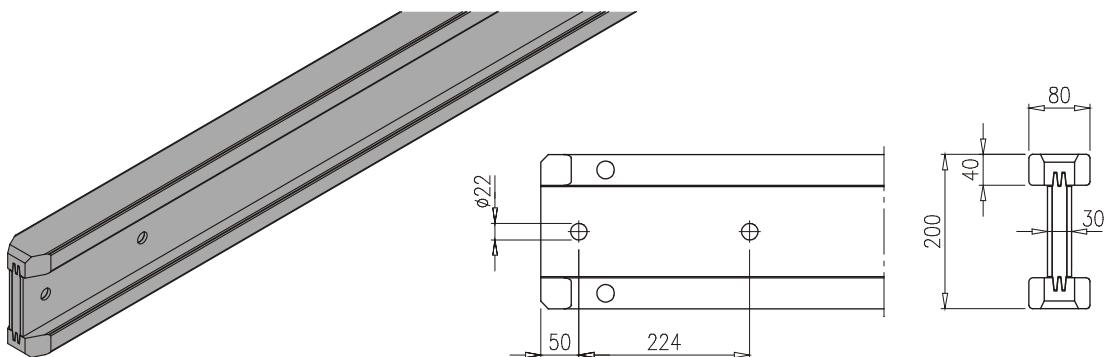
*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Maß 50 auf 90 geändert.

Doka-Träger H20 eco N 1,25m	6.3	189282000
Doka-Träger H20 eco N 1,80m	9.0	189283000
Doka-Träger H20 eco N 2,45m	12.3	189271000
Doka-Träger H20 eco N 2,65m	13.3	189272000
Doka-Träger H20 eco N 2,90m	14.5	189273000
Doka-Träger H20 eco N 3,30m	16.5	189284000
Doka-Träger H20 eco N 3,60m	18.0	189285000
Doka-Träger H20 eco N 3,90m	19.5	189276000
Doka-Träger H20 eco N 4,50m	22.5	189286000
Doka-Träger H20 eco N 4,90m	24.5	189277000
Doka-Träger H20 eco N 5,90m	29.5	189287000
Doka-Träger H20 eco N 12,00m	60.3	189288000
Doka-Träger H20 eco Nm	5.0	189299000

Doka beams H20 eco N / Poutrelle Doka H20 eco N

gelb lasiert / Varnished yellow / lasure jaune



Formstabiler Vollwandträger mit dreischichtigem Steg.

Zulassung: Vom Institut für Bautechnik, Berlin. Zulassungsnummer: Z-9.1-21

Die Werte gelten nur für stehenden Einsatz der Schalungsträger. Bei liegender Verwendung der Schalungsträger verringern sich die zul. Schnittkräfte um ein Vielfaches.

Normlängen	Art.Nr.	Trägerendbohrungen	Trägernet
1,25m	189282000	x	x
1,80m	189283000	x	x
2,45m	189271000	x	x
2,65m	189272000	x	x
2,90m	189273000	x	x
3,30m	189284000	x	x
3,60m	189285000	x	x
3,90m	189276000	x	x
4,50m	189286000	x	x
4,90m	189277000	x	x
5,90m	189287000	x	x
12,00m	189288000	-	-

Sonderlängen	Art.Nr.	Trägerendbohrungen	Trägermarkierungen
0,00 - 0,69m	189299000	-	-
0,70 - 5,99m	189299000	x	x
6,00 - 12,00m	189299000	-	-

*) Auf Wunsch der Kunden können die Gurte der Doka-Träger H20 eco mit "Kundennamen" beschriftet werden und ist nur in Kombination mit den Trägermarkierungen möglich.

	[kg]	Art.-Nr.
Doka-Schalungsplatte 3-SO 27mm 100/50cm	6.5	187007000
Doka-Schalungsplatte 3-SO 27mm 150/50cm	9.8	187008000
Doka-Schalungsplatte 3-SO 27mm 200/50cm	13.0	187009000
Doka-Schalungsplatte 3-SO 27mm 250/50cm	16.3	187011000
Doka-Schalungsplatte 3-SO 27mm 300/50cm	19.5	187012000
Doka-Schalungsplatte 3-SO 27mm 350/50cm	22.8	187028000
Doka-Schalungsplatte 3-SO 27mm 400/50cm	26.0	187013000
Doka-Schalungsplatte 3-SO 27mm 450/50cm	29.3	187029000
Doka-Schalungsplatte 3-SO 27mm 500/50cm	32.5	187014000
Doka-Schalungsplatte 3-SO 27mm 550/50cm	35.8	187023000
Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
Doka-Schalungsplatte 3-SO 27mm 150/100cm	19.5	187016000
Doka-Schalungsplatte 3-SO 27mm 200/100cm	26.0	187017000
Doka-Schalungsplatte 3-SO 27mm 250/100cm	32.5	187018000
Doka-Schalungsplatte 3-SO 27mm 300/100cm	39.0	187019000
Doka-Schalungsplatte 3-SO 27mm 350/100cm	45.5	187030000
Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
Doka-Schalungsplatte 3-SO 27mm 600/150cm	117.0	187108000

Doka formwork sheets 3-SO 27mm / Panneaux Doka-3-SO 27mm

Dreischichtige Betonschalungsplatte lt.
ÖNORM B 3023 aus ausgesuchtem Holz
der Gebirgsfichte, koch- und witterfest
verleimt, mit hochdruckverpreßter Kunst-
harzoberfläche. Hochwertige Qualitäts-
Schalungsplatte für alle Schalungsaufga-
ben.

	[kg]	Art.-Nr.
Doka-Schalungsplatte 3-SO 27mm 100/50cm	6.5	187007000
Doka-Schalungsplatte 3-SO 27mm 150/50cm	9.8	187008000
Doka-Schalungsplatte 3-SO 27mm 200/50cm	13.0	187009000
Doka-Schalungsplatte 3-SO 27mm 250/50cm	16.3	187011000
Doka-Schalungsplatte 3-SO 27mm 300/50cm	19.5	187012000
Doka-Schalungsplatte 3-SO 27mm 350/50cm	22.8	187028000
Doka-Schalungsplatte 3-SO 27mm 400/50cm	26.0	187013000
Doka-Schalungsplatte 3-SO 27mm 450/50cm	29.3	187029000
Doka-Schalungsplatte 3-SO 27mm 500/50cm	32.5	187014000
Doka-Schalungsplatte 3-SO 27mm 550/50cm	35.8	187023000
Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
Doka-Schalungsplatte 3-SO 27mm 150/100cm	19.5	187016000
Doka-Schalungsplatte 3-SO 27mm 200/100cm	26.0	187017000
Doka-Schalungsplatte 3-SO 27mm 250/100cm	32.5	187018000
Doka-Schalungsplatte 3-SO 27mm 300/100cm	39.0	187019000
Doka-Schalungsplatte 3-SO 27mm 350/100cm	45.5	187030000
Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
Doka-Schalungsplatte 3-SO 27mm 600/150cm	117.0	187108000

Doka formwork sheets 3-SO 27mm / Panneaux Doka-3-SO 27mm

Dreischichtige Betonschalungsplatte lt.
ÖNORM B 3023 aus ausgesuchtem Holz
der Gebirgsfichte, koch- und witterfest
verleimt, mit hochdruckverpreßter Kunst-
harzoberfläche. Hochwertige Qualitäts-
Schalungsplatte für alle Schalungsaufga-
ben.

	[kg]	Art.-Nr.
Doka-Schalungsplatte 3-SO 27mm 100/50cm	6.5	187007000
Doka-Schalungsplatte 3-SO 27mm 150/50cm	9.8	187008000
Doka-Schalungsplatte 3-SO 27mm 200/50cm	13.0	187009000
Doka-Schalungsplatte 3-SO 27mm 250/50cm	16.3	187011000
Doka-Schalungsplatte 3-SO 27mm 300/50cm	19.5	187012000
Doka-Schalungsplatte 3-SO 27mm 350/50cm	22.8	187028000
Doka-Schalungsplatte 3-SO 27mm 400/50cm	26.0	187013000
Doka-Schalungsplatte 3-SO 27mm 450/50cm	29.3	187029000
Doka-Schalungsplatte 3-SO 27mm 500/50cm	32.5	187014000
Doka-Schalungsplatte 3-SO 27mm 550/50cm	35.8	187023000
Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
Doka-Schalungsplatte 3-SO 27mm 150/100cm	19.5	187016000
Doka-Schalungsplatte 3-SO 27mm 200/100cm	26.0	187017000
Doka-Schalungsplatte 3-SO 27mm 250/100cm	32.5	187018000
Doka-Schalungsplatte 3-SO 27mm 300/100cm	39.0	187019000
Doka-Schalungsplatte 3-SO 27mm 350/100cm	45.5	187030000
Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
Doka-Schalungsplatte 3-SO 27mm 600/150cm	117.0	187108000

Doka formwork sheets 3-SO 27mm / Panneaux Doka-3-SO 27mm

Dreischichtige Betonschalungsplatte lt.
ÖNORM B 3023 aus ausgesuchtem Holz
der Gebirgsfichte, koch- und witterfest
verleimt, mit hochdruckverpreßter Kunst-
harzoberfläche. Hochwertige Qualitäts-
Schalungsplatte für alle Schalungsaufga-
ben.

	[kg]	Art.-Nr.
Doka-Schalungsplatte 3-SO 27mm 100/50cm	6.5	187007000
Doka-Schalungsplatte 3-SO 27mm 150/50cm	9.8	187008000
Doka-Schalungsplatte 3-SO 27mm 200/50cm	13.0	187009000
Doka-Schalungsplatte 3-SO 27mm 250/50cm	16.3	187011000
Doka-Schalungsplatte 3-SO 27mm 300/50cm	19.5	187012000
Doka-Schalungsplatte 3-SO 27mm 350/50cm	22.8	187028000
Doka-Schalungsplatte 3-SO 27mm 400/50cm	26.0	187013000
Doka-Schalungsplatte 3-SO 27mm 450/50cm	29.3	187029000
Doka-Schalungsplatte 3-SO 27mm 500/50cm	32.5	187014000
Doka-Schalungsplatte 3-SO 27mm 550/50cm	35.8	187023000
Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
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Doka-Schalungsplatte 3-SO 27mm 300/100cm	39.0	187019000
Doka-Schalungsplatte 3-SO 27mm 350/100cm	45.5	187030000
Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
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ÖNORM B 3023 aus ausgesuchtem Holz
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Doka-Schalungsplatte 3-SO 27mm 250/50cm	16.3	187011000
Doka-Schalungsplatte 3-SO 27mm 300/50cm	19.5	187012000
Doka-Schalungsplatte 3-SO 27mm 350/50cm	22.8	187028000
Doka-Schalungsplatte 3-SO 27mm 400/50cm	26.0	187013000
Doka-Schalungsplatte 3-SO 27mm 450/50cm	29.3	187029000
Doka-Schalungsplatte 3-SO 27mm 500/50cm	32.5	187014000
Doka-Schalungsplatte 3-SO 27mm 550/50cm	35.8	187023000
Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
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Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
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Dreischichtige Betonschalungsplatte lt.
ÖNORM B 3023 aus ausgesuchtem Holz
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harzoberfläche. Hochwertige Qualitäts-
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Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
Doka-Schalungsplatte 3-SO 27mm 150/100cm	19.5	187016000
Doka-Schalungsplatte 3-SO 27mm 200/100cm	26.0	187017000
Doka-Schalungsplatte 3-SO 27mm 250/100cm	32.5	187018000
Doka-Schalungsplatte 3-SO 27mm 300/100cm	39.0	187019000
Doka-Schalungsplatte 3-SO 27mm 350/100cm	45.5	187030000
Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
Doka-Schalungsplatte 3-SO 27mm 600/150cm	117.0	187108000

Doka formwork sheets 3-SO 27mm / Panneaux Doka-3-SO 27mm

Dreischichtige Betonschalungsplatte lt.
ÖNORM B 3023 aus ausgesuchtem Holz
der Gebirgsfichte, koch- und witterfest
verleimt, mit hochdruckverpreßter Kunst-
harzoberfläche. Hochwertige Qualitäts-
Schalungsplatte für alle Schalungsaufga-
ben.

	[kg]	Art.-Nr.
Doka-Schalungsplatte 3-SO 27mm 100/50cm	6.5	187007000
Doka-Schalungsplatte 3-SO 27mm 150/50cm	9.8	187008000
Doka-Schalungsplatte 3-SO 27mm 200/50cm	13.0	187009000
Doka-Schalungsplatte 3-SO 27mm 250/50cm	16.3	187011000
Doka-Schalungsplatte 3-SO 27mm 300/50cm	19.5	187012000
Doka-Schalungsplatte 3-SO 27mm 350/50cm	22.8	187028000
Doka-Schalungsplatte 3-SO 27mm 400/50cm	26.0	187013000
Doka-Schalungsplatte 3-SO 27mm 450/50cm	29.3	187029000
Doka-Schalungsplatte 3-SO 27mm 500/50cm	32.5	187014000
Doka-Schalungsplatte 3-SO 27mm 550/50cm	35.8	187023000
Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
Doka-Schalungsplatte 3-SO 27mm 150/100cm	19.5	187016000
Doka-Schalungsplatte 3-SO 27mm 200/100cm	26.0	187017000
Doka-Schalungsplatte 3-SO 27mm 250/100cm	32.5	187018000
Doka-Schalungsplatte 3-SO 27mm 300/100cm	39.0	187019000
Doka-Schalungsplatte 3-SO 27mm 350/100cm	45.5	187030000
Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
Doka-Schalungsplatte 3-SO 27mm 600/150cm	117.0	187108000

Doka formwork sheets 3-SO 27mm / Panneaux Doka-3-SO 27mm

Dreischichtige Betonschalungsplatte lt.
ÖNORM B 3023 aus ausgesuchtem Holz
der Gebirgsfichte, koch- und witterfest
verleimt, mit hochdruckverpreßter Kunst-
harzoberfläche. Hochwertige Qualitäts-
Schalungsplatte für alle Schalungsaufga-
ben.

	[kg]	Art.-Nr.
Doka-Schalungsplatte 3-SO 27mm 100/50cm	6.5	187007000
Doka-Schalungsplatte 3-SO 27mm 150/50cm	9.8	187008000
Doka-Schalungsplatte 3-SO 27mm 200/50cm	13.0	187009000
Doka-Schalungsplatte 3-SO 27mm 250/50cm	16.3	187011000
Doka-Schalungsplatte 3-SO 27mm 300/50cm	19.5	187012000
Doka-Schalungsplatte 3-SO 27mm 350/50cm	22.8	187028000
Doka-Schalungsplatte 3-SO 27mm 400/50cm	26.0	187013000
Doka-Schalungsplatte 3-SO 27mm 450/50cm	29.3	187029000
Doka-Schalungsplatte 3-SO 27mm 500/50cm	32.5	187014000
Doka-Schalungsplatte 3-SO 27mm 550/50cm	35.8	187023000
Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
Doka-Schalungsplatte 3-SO 27mm 150/100cm	19.5	187016000
Doka-Schalungsplatte 3-SO 27mm 200/100cm	26.0	187017000
Doka-Schalungsplatte 3-SO 27mm 250/100cm	32.5	187018000
Doka-Schalungsplatte 3-SO 27mm 300/100cm	39.0	187019000
Doka-Schalungsplatte 3-SO 27mm 350/100cm	45.5	187030000
Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
Doka-Schalungsplatte 3-SO 27mm 600/150cm	117.0	187108000

Doka formwork sheets 3-SO 27mm / Panneaux Doka-3-SO 27mm

Dreischichtige Betonschalungsplatte lt.
ÖNORM B 3023 aus ausgesuchtem Holz
der Gebirgsfichte, koch- und witterfest
verleimt, mit hochdruckverpreßter Kunst-
harzoberfläche. Hochwertige Qualitäts-
Schalungsplatte für alle Schalungsaufga-
ben.

	[kg]	Art.-Nr.
Doka-Schalungsplatte 3-SO 27mm 100/50cm	6.5	187007000
Doka-Schalungsplatte 3-SO 27mm 150/50cm	9.8	187008000
Doka-Schalungsplatte 3-SO 27mm 200/50cm	13.0	187009000
Doka-Schalungsplatte 3-SO 27mm 250/50cm	16.3	187011000
Doka-Schalungsplatte 3-SO 27mm 300/50cm	19.5	187012000
Doka-Schalungsplatte 3-SO 27mm 350/50cm	22.8	187028000
Doka-Schalungsplatte 3-SO 27mm 400/50cm	26.0	187013000
Doka-Schalungsplatte 3-SO 27mm 450/50cm	29.3	187029000
Doka-Schalungsplatte 3-SO 27mm 500/50cm	32.5	187014000
Doka-Schalungsplatte 3-SO 27mm 550/50cm	35.8	187023000
Doka-Schalungsplatte 3-SO 27mm 600/50cm	39.0	187027000
Doka-Schalungsplatte 3-SO 27mm 100/100cm	13.0	187015000
Doka-Schalungsplatte 3-SO 27mm 150/100cm	19.5	187016000
Doka-Schalungsplatte 3-SO 27mm 200/100cm	26.0	187017000
Doka-Schalungsplatte 3-SO 27mm 250/100cm	32.5	187018000
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Doka-Schalungsplatte 3-SO 27mm 350/100cm	45.5	187030000
Doka-Schalungsplatte 3-SO 27mm 400/100cm	52.0	187020000
Doka-Schalungsplatte 3-SO 27mm 450/100cm	58.5	187031000
Doka-Schalungsplatte 3-SO 27mm 500/100cm	65.0	187021000
Doka-Schalungsplatte 3-SO 27mm 550/100cm	71.5	187022000
Doka-Schalungsplatte 3-SO 27mm 600/100cm	78.0	187024000
Doka-Schalungsplatte 3-SO 27mm 15/200cm	3.9	187109000
Doka-Schalungsplatte 3-SO 27mm 244/122cm	38.6	187090000
Doka-Schalungsplatte 3-SO 27mm 250/125cm	40.6	187106000
Doka-Schalungsplatte 3-SO 27mm 300/150cm	58.5	187107000
Doka-Schalungsplatte 3-SO 27mm 600/150cm	117.0	187108000

Doka formwork sheets 3-SO 27mm / Panneaux Doka-3-SO 27mm

Dreischichtige Betonschalungsplatte lt.
ÖNORM B 3023 aus ausgesuchtem Holz
der Gebirgsfichte, koch- und witterfest
verleimt, mit hochdruckverpreßter Kunst-
harzoberfläche. Hochwertige Qualitäts-
Schalungsplatte für alle Schalungsaufga-
ben.

	[kg]	Art.-Nr.
Dokaplex-Schalungsplatte 9mm 250/150cm	24.4	185001000
Dokaplex-Schalungsplatte 9mm 300/150cm	29.3	185006000

Dokaplex formwork sheet 9mm / Contreplaqué Dokaplex 9mm

Filmbeschichtete finnische Birkensperrholzplatte, koch- und witterfest verleimt. Geeignet als Vorsatzschalung mit hohen Einsatzzahlen zur Herstellung von glattem Sichtbeton.

Bitte beachten:

Schnittflächen durch Aquacryl Kantenlack schützen. Rüttler mit Gummikappen verwenden, um Beschädigungen der Plattenoberfläche zu vermeiden.

	[kg]	Art.-Nr.
Dokaplex-Schalungsplatte 9mm 250/150cm	24.4	185001000
Dokaplex-Schalungsplatte 9mm 300/150cm	29.3	185006000

Dokaplex formwork sheet 9mm / Contreplaqué Dokaplex 9mm

Filmbeschichtete finnische Birkensperrholzplatte, koch- und witterfest verleimt. Geeignet als Vorsatzschalung mit hohen Einsatzzahlen zur Herstellung von glattem Sichtbeton.

Bitte beachten:

Schnittflächen durch Aquacryl Kantenlack schützen. Rüttler mit Gummikappen verwenden, um Beschädigungen der Plattenoberfläche zu vermeiden.

	[kg]	Art.-Nr.
Dokaplex-Schalungsplatte 18mm 250/150cm	47.3	185011000
Dokaplex-Schalungsplatte 18mm 300/150cm	56.7	185012000

Dokaplex formwork sheet 18mm / Contreplaqué Dokaplex 18mm

Filmbeschichtete finnische Birkensperrholzplatte, koch- und witterfest verleimt. Geeignet als Vorsatzschalung mit hohen Einsatzzahlen zur Herstellung von glattem Sichtbeton.

Bitte beachten:

Schnittflächen durch Aquacryl Kantenlack schützen. Rüttler mit Gummikappen verwenden, um Beschädigungen der Plattenoberfläche zu vermeiden.

	[kg]	Art.-Nr.
Dokaplex-Schalungsplatte 18mm 250/150cm	47.3	185011000
Dokaplex-Schalungsplatte 18mm 300/150cm	56.7	185012000

Dokaplex formwork sheet 18mm / Contreplaqué Dokaplex 18mm

Filmbeschichtete finnische Birkensperrholzplatte, koch- und witterfest verleimt. Geeignet als Vorsatzschalung mit hohen Einsatzzahlen zur Herstellung von glattem Sichtbeton.

Bitte beachten:

Schnittflächen durch Aquacryl Kantenlack schützen. Rüttler mit Gummikappen verwenden, um Beschädigungen der Plattenoberfläche zu vermeiden.

	[kg]	Art.-Nr.
Dokaplex-Schalungsplatte 21mm 250/125cm	45.9	185007000
Dokaplex-Schalungsplatte 21mm 250/150cm	55.1	185002000
Dokaplex-Schalungsplatte 21mm 300/150cm	66.2	185003000

Dokaplex formwork sheet 21mm / Contreplaqué Dokaplex 21mm

Filmbeschichtete finnische Birkensperrholzplatte, koch- und witterfest verleimt. Geeignet als Vorsatzschalung mit hohen Einsatzzahlen zur Herstellung von glattem Sichtbeton.

Bitte beachten:

Schnittflächen durch Aquacryl Kantenlack schützen. Rüttler mit Gummikappen verwenden, um Beschädigungen der Plattenoberfläche zu vermeiden.

	[kg]	Art.-Nr.
Dokaplex-Schalungsplatte 21mm 250/125cm	45.9	185007000
Dokaplex-Schalungsplatte 21mm 250/150cm	55.1	185002000
Dokaplex-Schalungsplatte 21mm 300/150cm	66.2	185003000

Dokaplex formwork sheet 21mm / Contreplaqué Dokaplex 21mm

Filmbeschichtete finnische Birkensperrholzplatte, koch- und witterfest verleimt. Geeignet als Vorsatzschalung mit hohen Einsatzzahlen zur Herstellung von glattem Sichtbeton.

Bitte beachten:

Schnittflächen durch Aquacryl Kantenlack schützen. Rüttler mit Gummikappen verwenden, um Beschädigungen der Plattenoberfläche zu vermeiden.

	[kg]	Art.-Nr.
Dokaplex-Schalungsplatte 21mm 250/125cm	45.9	185007000
Dokaplex-Schalungsplatte 21mm 250/150cm	55.1	185002000
Dokaplex-Schalungsplatte 21mm 300/150cm	66.2	185003000

Dokaplex formwork sheet 21mm / Contreplaqué Dokaplex 21mm

Filmbeschichtete finnische Birkensperrholzplatte, koch- und witterfest verleimt. Geeignet als Vorsatzschalung mit hohen Einsatzzahlen zur Herstellung von glattem Sichtbeton.

Bitte beachten:

Schnittflächen durch Aquacryl Kantenlack schützen. Rüttler mit Gummikappen verwenden, um Beschädigungen der Plattenoberfläche zu vermeiden.

	[kg]	Art.n°
Xlife sheet 21mm 265/145cm	63.4	185071000
Xlife sheet 21mm 325/145cm	77.8	185070000
Xlife-Platte 21mm		

This durable plastic composite panel is for using loose and is available for projects with high numbers of use cycles.

Please note:

Apply Xlife edge paint to cut faces as protection.

Use vibrators fitted with rubber caps to avoid damaging the surface of the sheeting.

	[kg]	Art.n°
Xlife sheet 21mm 265/145cm	63.4	185071000
Xlife sheet 21mm 325/145cm	77.8	185070000
Xlife-Platte 21mm		

This durable plastic composite panel is for using loose and is available for projects with high numbers of use cycles.

Please note:

Apply Xlife edge paint to cut faces as protection.

Use vibrators fitted with rubber caps to avoid damaging the surface of the sheeting.

	[kg]	Art.n°
Xlife primer varnish SW-910 2.5l Xlife-Grundierlack SW-910 2,5l	2.7	185073000

Water-repellent one-component paint for sealing cut faces and drilled holes in Xlife formwork sheeting panels.

The Xlife edge paint is applied over this primer in a second work step.

Xlife edge varnish 2.5l

3.2

185072000

Xlife-Kantenlack 2,5l

Water-repellent one-component paint for sealing cut faces and drilled holes in Xlife formwork sheeting panels.

	[kg]	Art.n°
Timber-former sheet 3-S 27mm 600/150cm Formholzplatte 3-S 27mm 600/150cm	117.0	177047000

For shape-giving supporting structures in
special-formwork construction.

[kg]

Art.n°

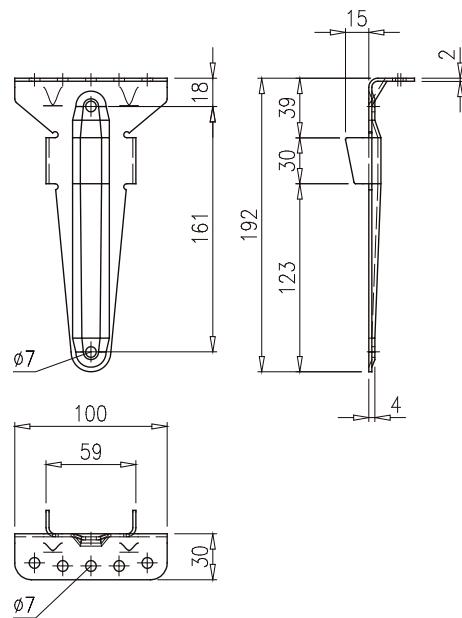
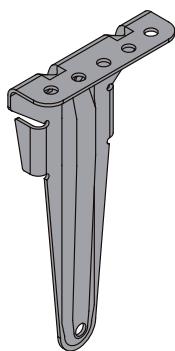
H20 screw-on bracket for formwork sheets

0.3

586256000

Schalhaut-Schraubwinkel H20

Galvanised / verzinkt



The H20 screw-on bracket for formwork sheet can be used to secure formwork sheets to Doka beams from the back.

[kg]

Art.n°

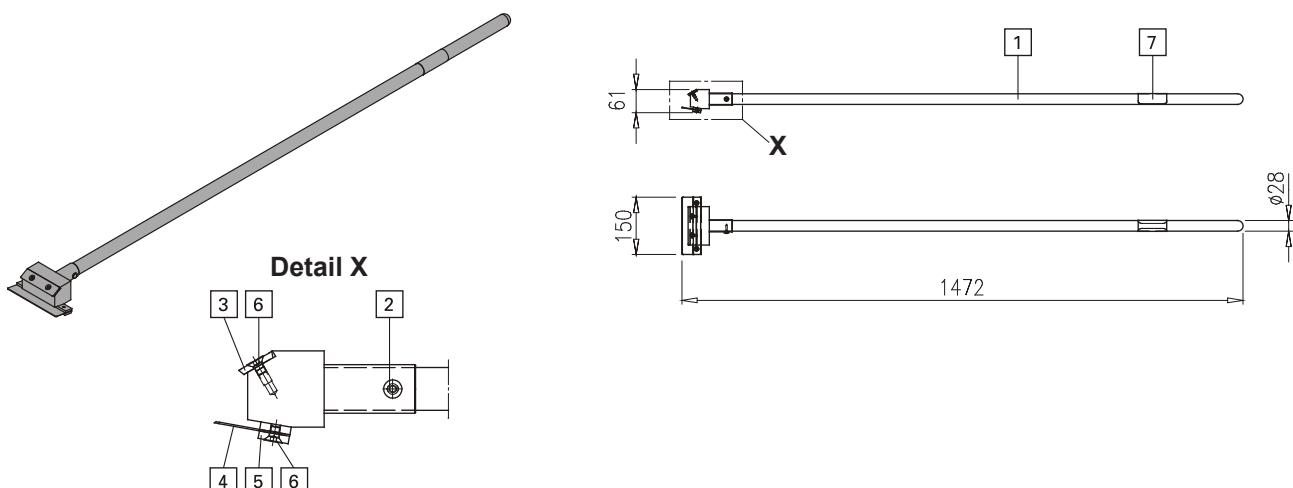
Double scraper Xlife 100/150mm 1,40m

2.8

588674000

Doppelschaber Xlife 100/150mm 1,40m

Galvanised / verzinkt

**List of components**

Teileliste

Practical accessory for cleaning the Doka Xlife sheet.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Wooden handle 1400	508674040	1
2	Framax screw 7x22	508302100	1
3	Scraping blade	508674050	1
4	Scraping plate	508674060	1
5	Holding plate 2	508674070	1
6	Hexagon screw M6x12 (ISO 10642)	ID n° 020290	4
7	Label "Doka-Logo" 75x33mm	508247910	1

Connector XS Wall formwork

[kg]

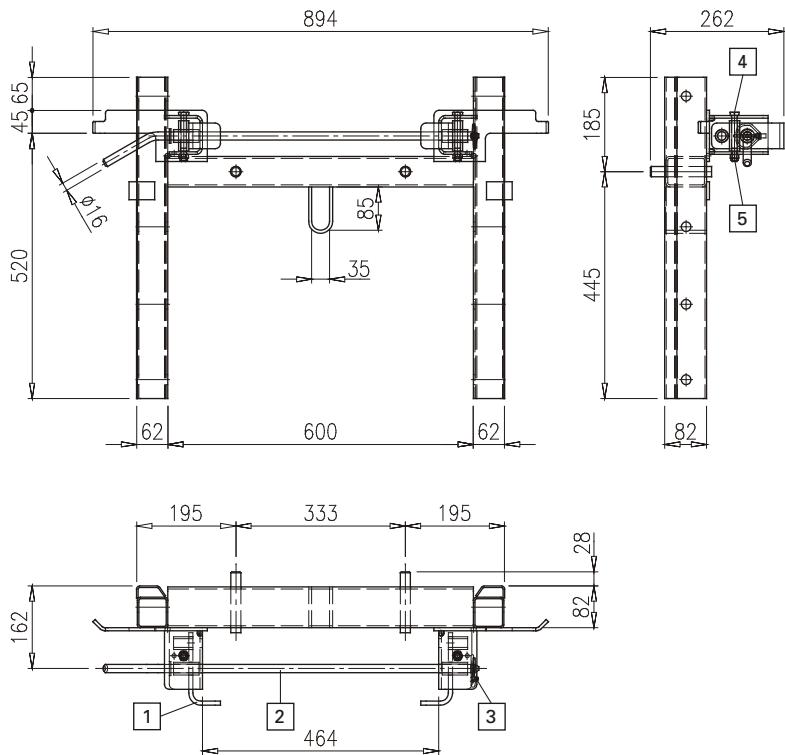
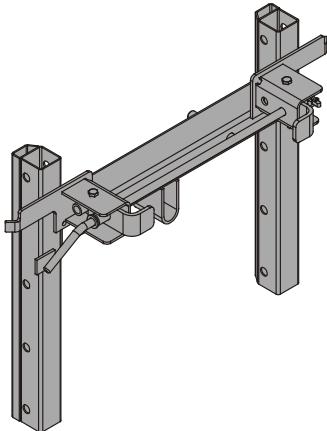
Art.n°

20.83

588662000

Anschluss XS Wandschalung

Galvanised / verzinkt



List of components

Teileliste

Used for securing System ladder XS to the panel.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Clamping hook XS, complete	508639002	2
2	Push-in bolt XS, complete	508662002	1
3	Linch pin 6x42 St galv.	Id. n° 020401	1
4	Hexagon screw DIN 931 M10x90 8.8 galv.	Id. n° 019885	2
5	Hexagon nut DIN 982 M10 self-locking 8 galv.	Id. n° 019314	2

System ladder XS 4.40m

[kg]

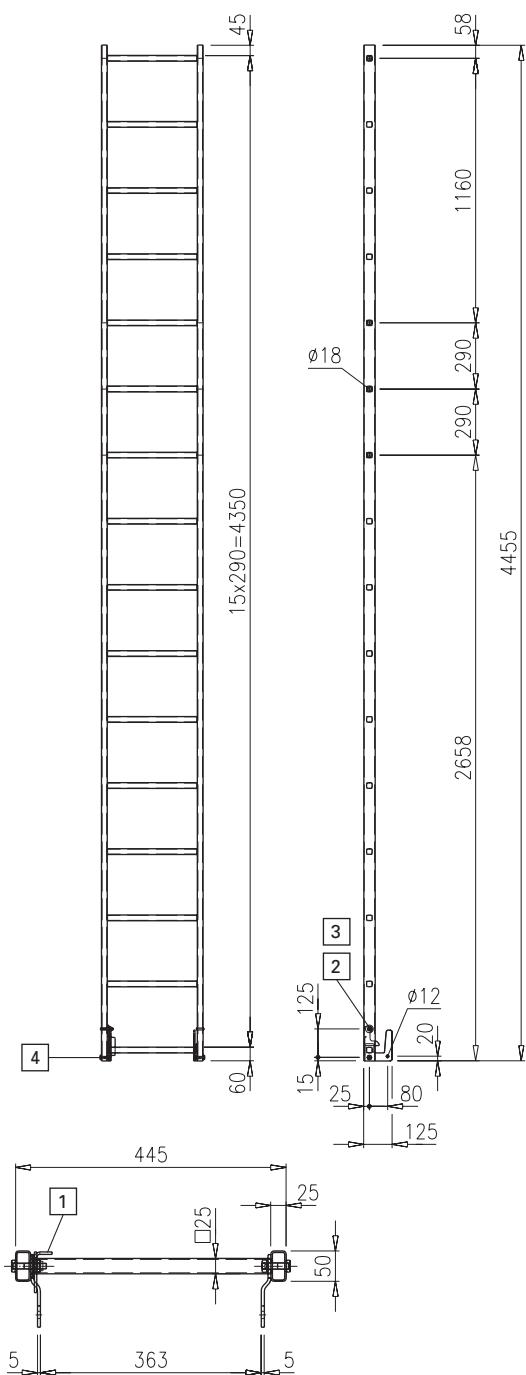
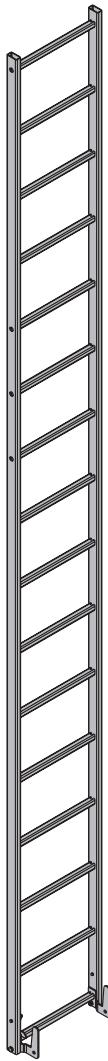
Art.n°

33.2

588640000

System-Leiter XS 4,40m

Galvanised / verzinkt



List of components
Teileliste

Ladder for use with the Ladder system XS.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Safety latch	508640070	1
2	Hexagon nut M10 self-locking (DIN 985)	ID n° 019314	1
3	Washer R11 (DIN 440)	ID n° 019805	1
4	Hexagon screw M10x40 (DIN 931)	ID n° 019879	2

Ladder extension XS 2.30m

[kg]

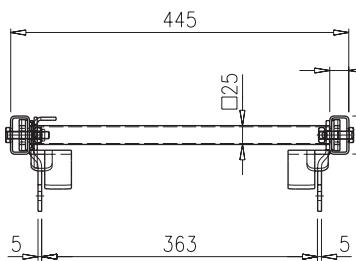
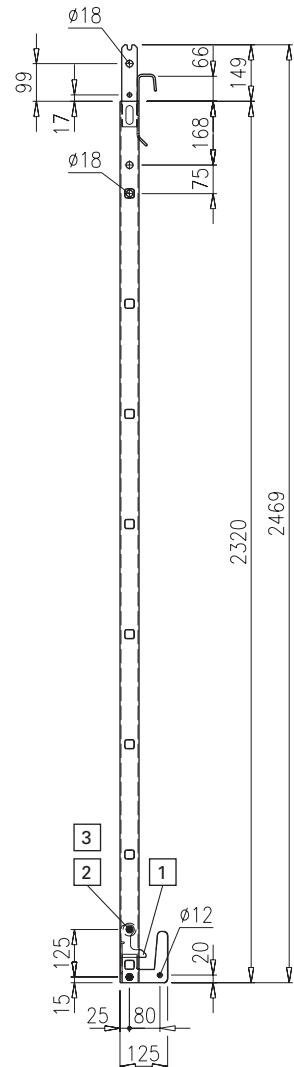
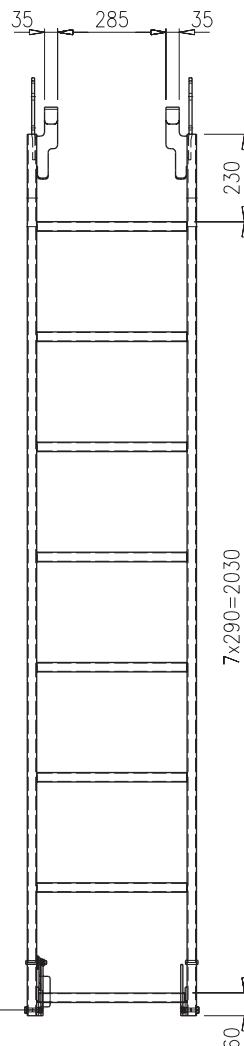
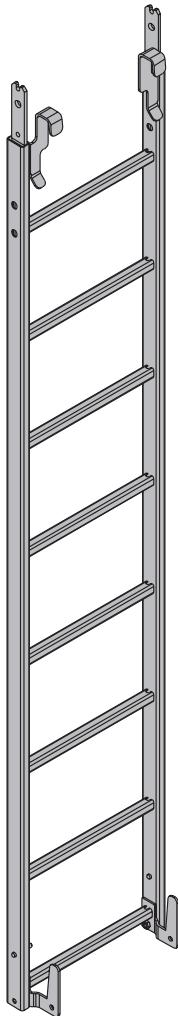
Art.n°

19.1

588641000

Leiternverlängerung XS 2,30m

Galvanised / verzinkt



List of components Teileliste

Ladder extension for Ladder system XS.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Safety latch	508640070	1
2	Hexagon nut DIN 982 M10 self-locking 8 galv.	Id. n° 019314	1
3	Washer ISO 7094 10 St-100 HV galv.	Id. n° 019805	1
4	Hexagon screw DIN 931 M10x40 8.8 galv.	Id. n° 019879	2

Ladder cage XS 0.25m

[kg]

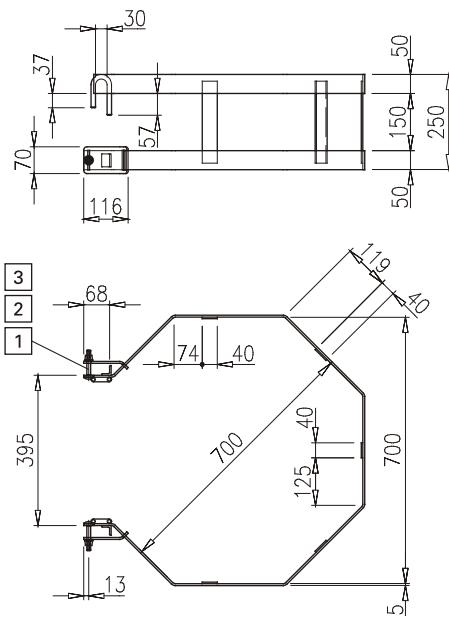
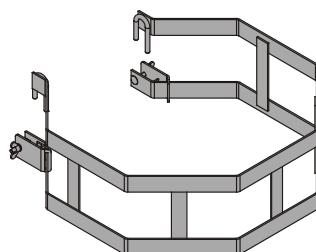
Art.n°

10.5

588670000

Rückenschutz XS 0,25m

Galvanised / verzinkt



List of components

Teileliste

Safety for upward and downward movement in the Ladder system XS.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Cup square bolt DIN 603 M10x70 4.6 galv.	Id. n° 019150	2
2	Washer ISO 7089 10 St-200 HV galv.	Id. n° 019800	4
3	Wing nut M10 (DIN 315)	Id. n° 019419	2

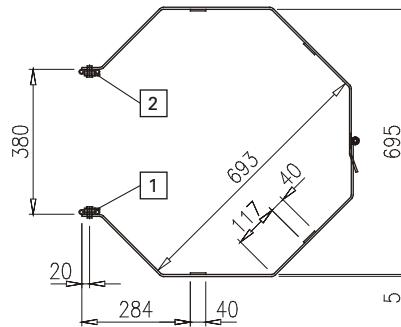
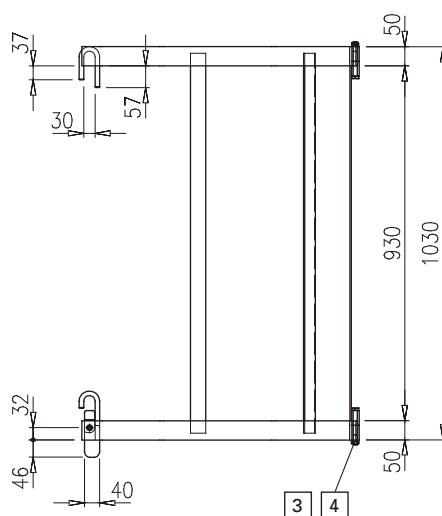
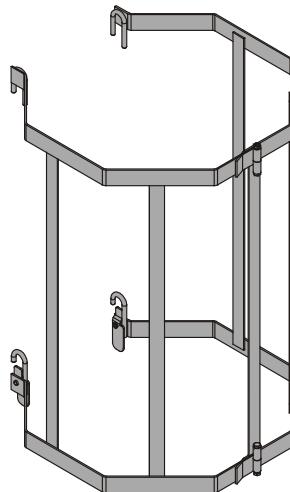
Ladder cage XS 1.00m

16.5

588643000

Rückenschutz XS 1,00m

Galvanised / verzinkt

**List of components**

Teileliste

Ladder cage for use with the Ladder system XS.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Latch, left	508643003	1
2	Latch, right	508643004	1
3	Hexagon screw DIN 933 M10x90	Id. n° 019022	2
4	Hexagon nut DIN 982 M10 self-locking 8 galv.	Id. n° 019314	2

Ladder cage XS 0.25m

[kg]

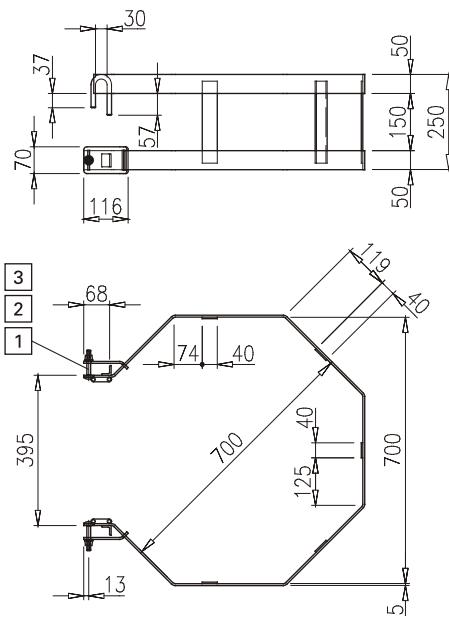
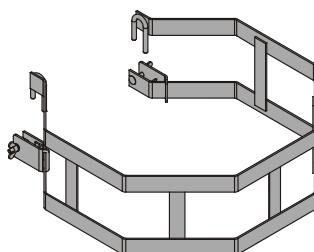
Art.n°

10.5

588670000

Rückenschutz XS 0,25m

Galvanised / verzinkt



List of components

Teileliste

Safety for upward and downward movement in the Ladder system XS.

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Cup square bolt DIN 603 M10x70 4.6 galv.	Id. n° 019150	2
2	Washer ISO 7089 10 St-200 HV galv.	Id. n° 019800	4
3	Wing nut M10 (DIN 315)	Id. n° 019419	2

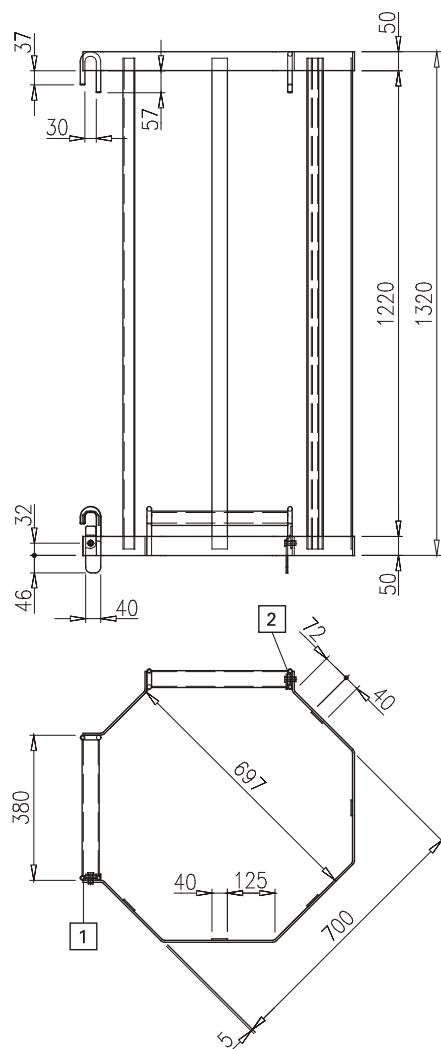
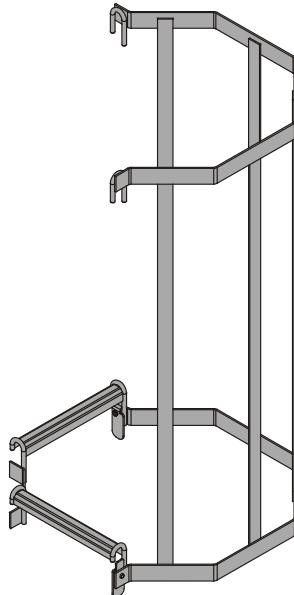
Ladder cage exit XS

17.0

588666000

Rückenschutz-Ausstieg XS

Galvanised / verzinkt

**List of components**

Teileliste

Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Latch, left	508643003	1
2	Latch, right	508643004	1

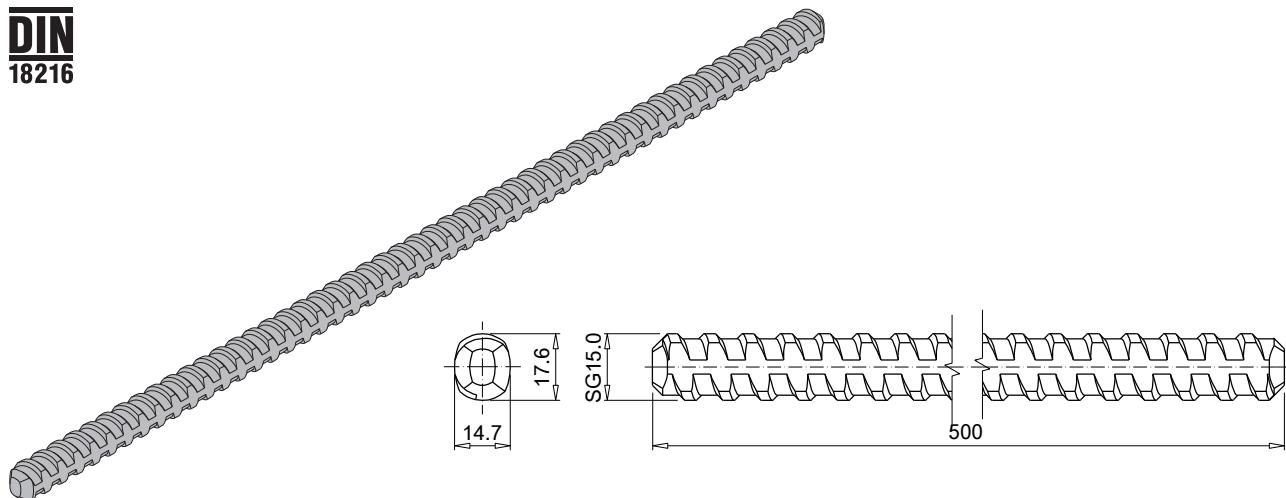
Safety for upward and downward movement in the Ladder system XS; permits exit to either side.

	[kg]	Art.n°
Tie rod 15.0mm galvanised 0.50m	0.72	581821000

Ankerstab 15,0mm verzinkt 0,50m

Galvanised / verzinkt

DIN
18216



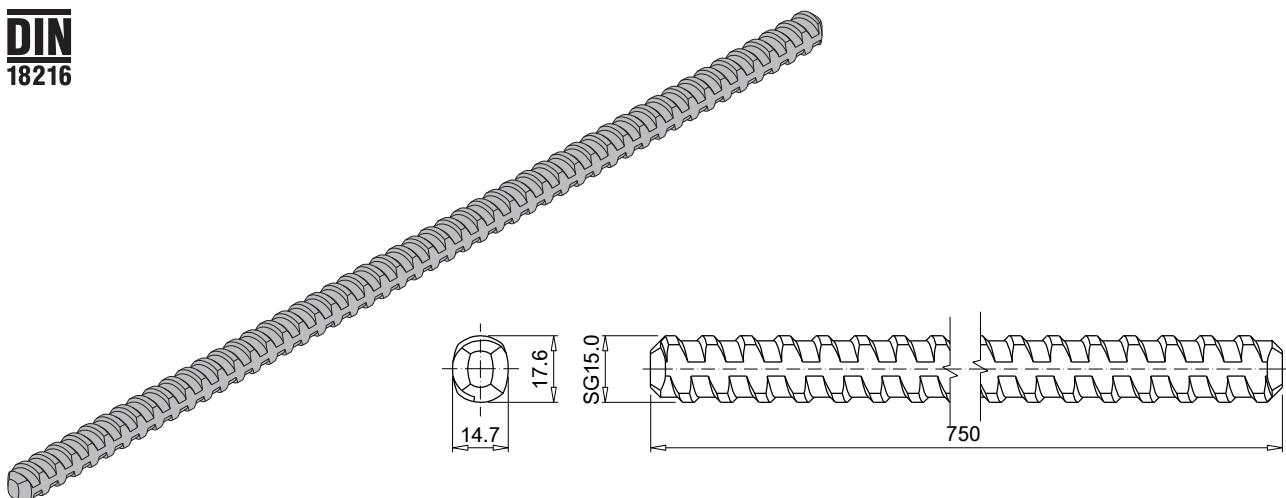
Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 15.0mm galvanised 0.75m

Ankerstab 15,0mm verzinkt 0,75m

Galvanised / verzinkt

DIN
18216



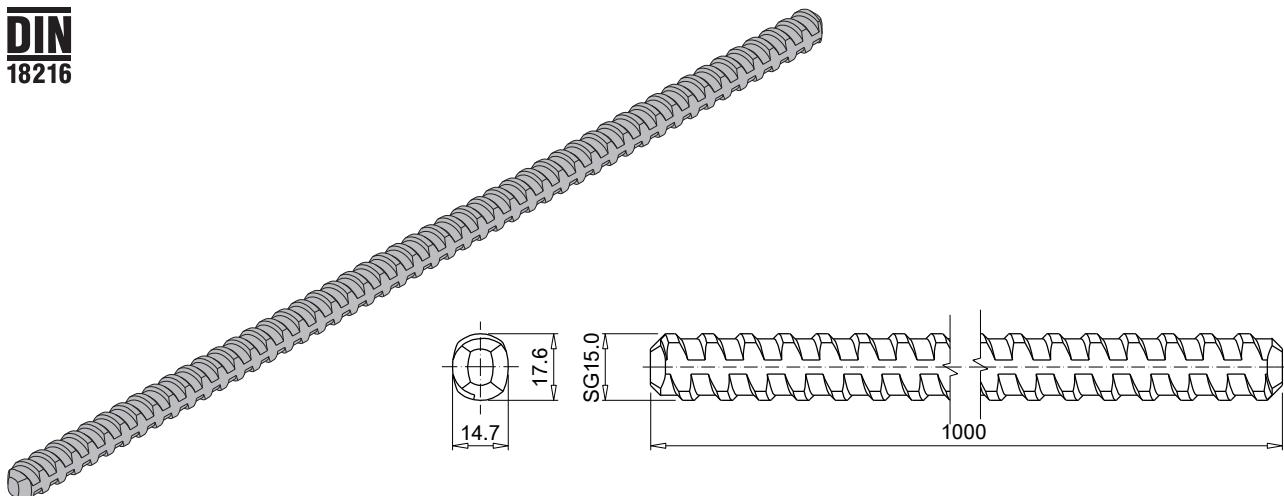
Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 15.0mm galvanised 1.00m

Ankerstab 15,0mm verzinkt 1,00m

Galvanised / verzinkt

DIN
18216



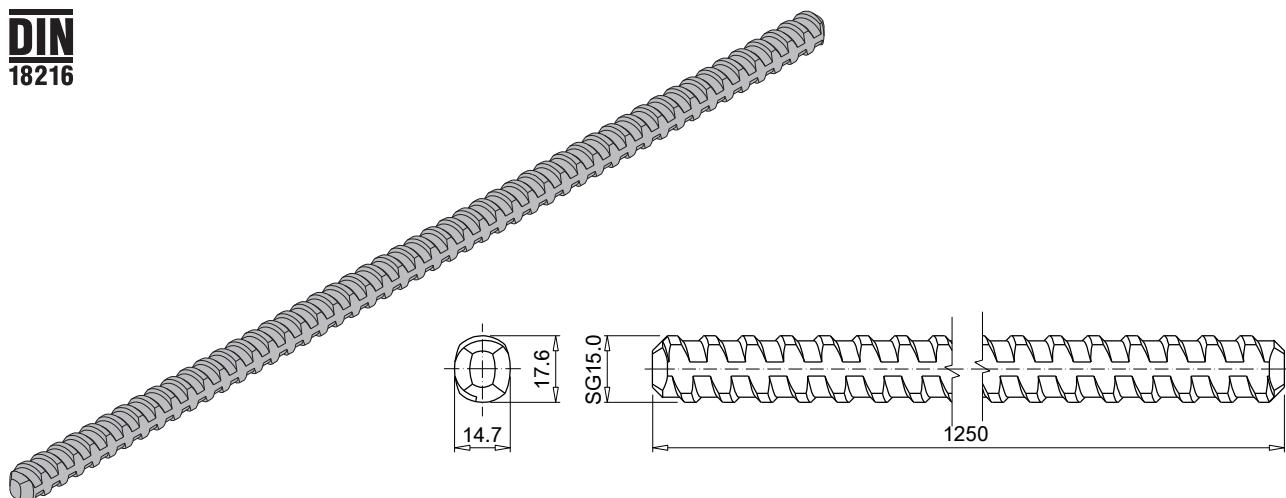
Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 15.0mm galvanised 1.25m

Ankerstab 15,0mm verzinkt 1,25m

Galvanised / verzinkt

DIN
18216



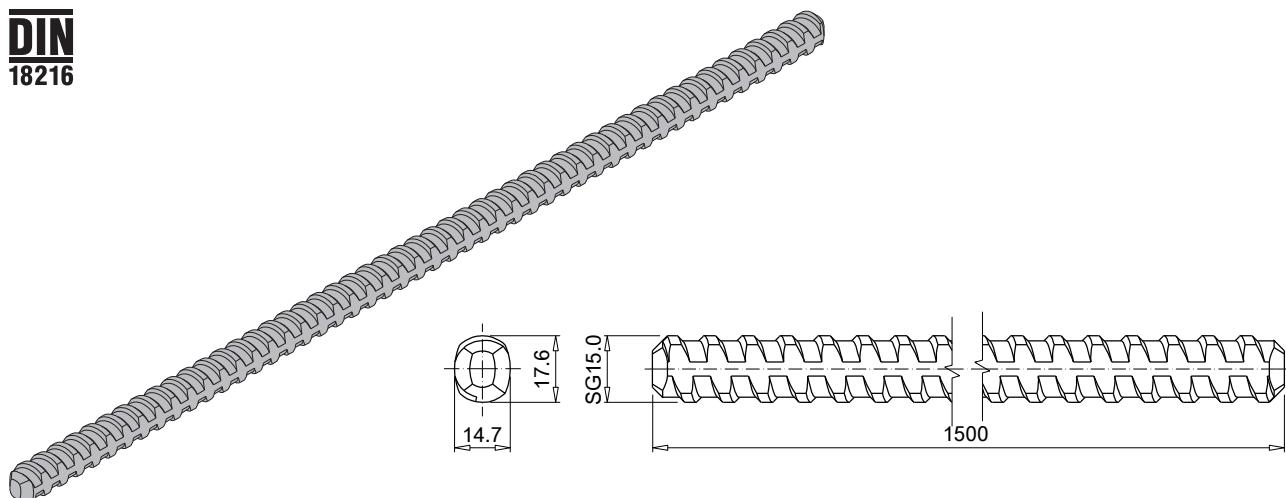
Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 15.0mm galvanised 1.50m

Ankerstab 15,0mm verzinkt 1,50m

Galvanised / verzinkt

DIN
18216



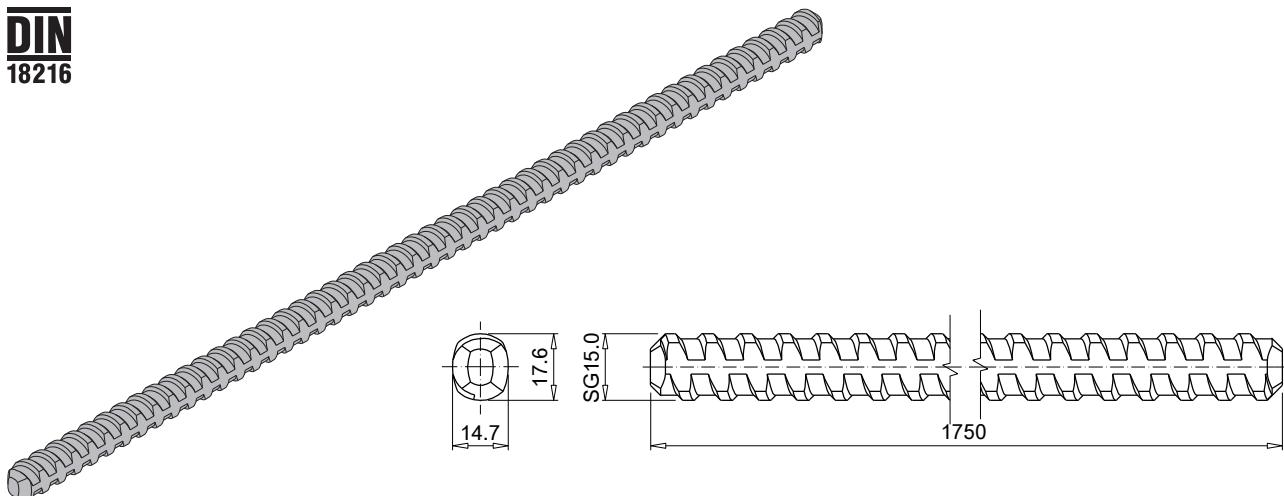
Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 15.0mm galvanised 1.75m

Ankerstab 15,0mm verzinkt 1,75m

Galvanised / verzinkt

DIN
18216



Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 15.0mm galvanised 2.00m

[kg]

Art.n°

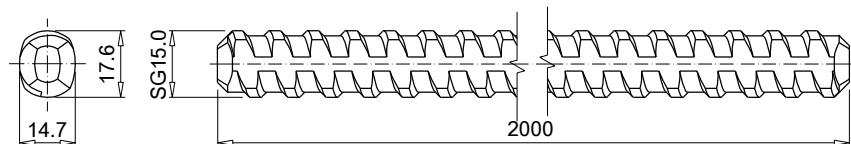
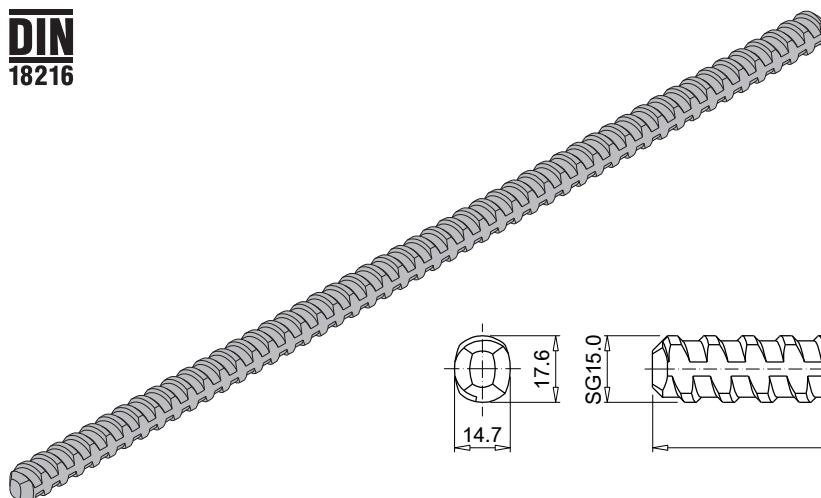
2.86

581829000

Ankerstab 15,0mm verzinkt 2,00m

Galvanised / verzinkt

DIN
18216



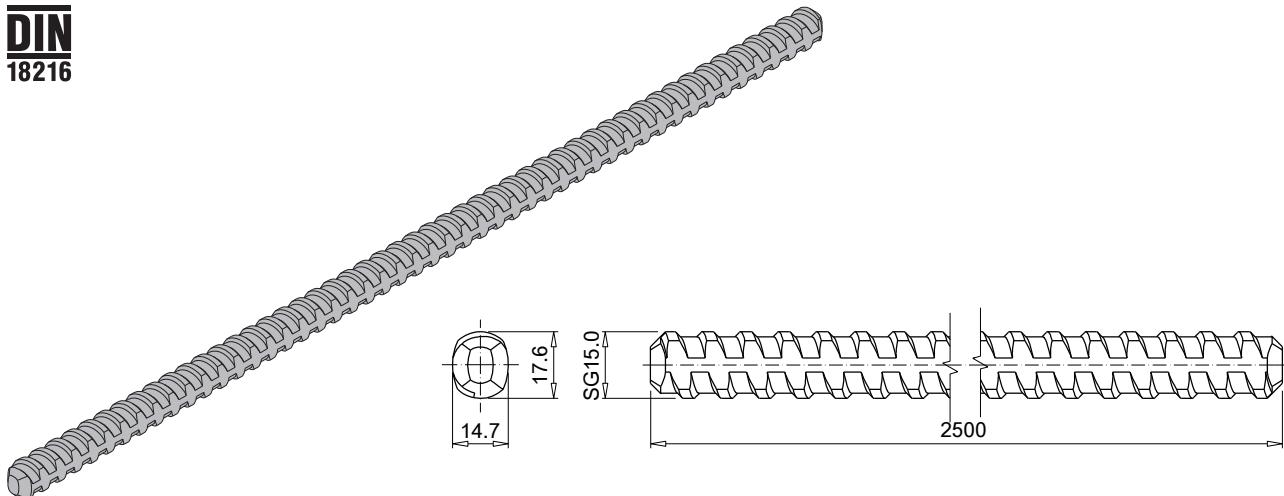
Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 15.0mm galvanised 2.50m

Ankerstab 15,0mm verzinkt 2,50m

Galvanised / verzinkt

DIN
18216



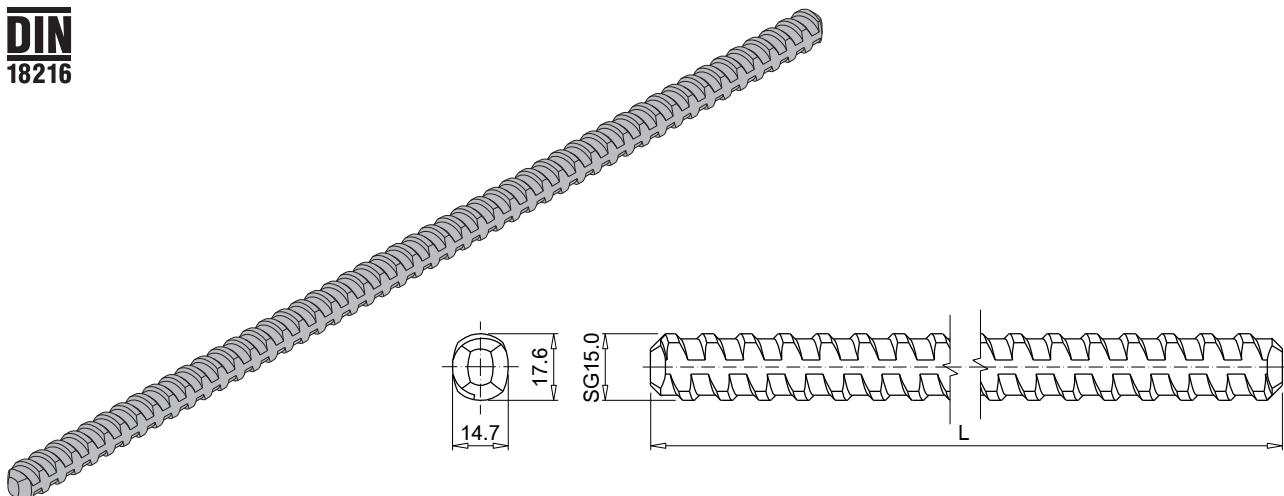
Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 15.0mm galvanisedm

Ankerstab 15,0mm verzinktm

Galvanised / verzinkt

DIN
18216



Dywidag self-cleaning threadbar. Galvanised to protect against rust.

[kg]

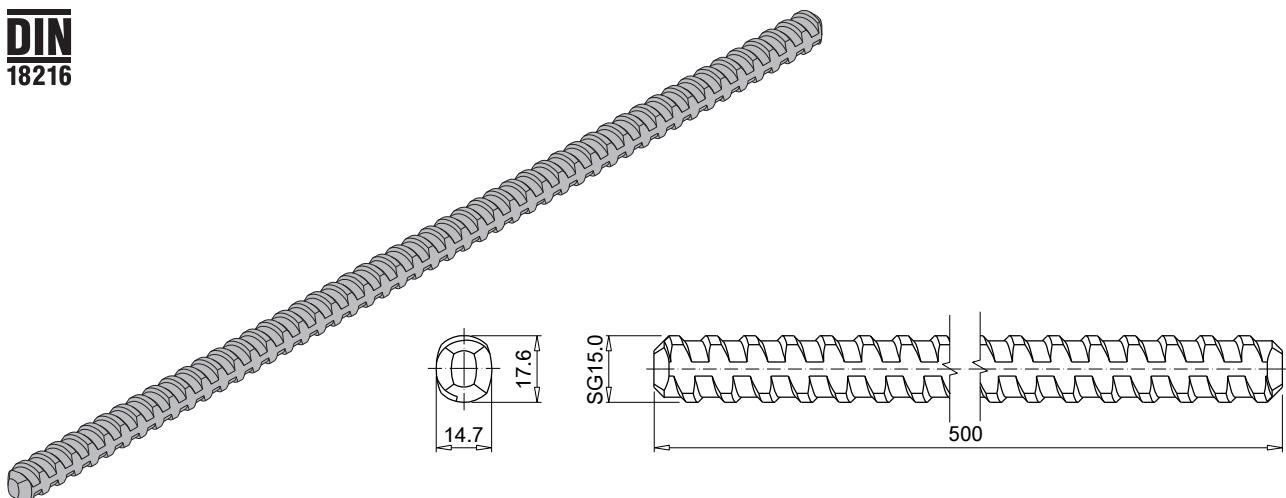
Art.n°

Tie rod 15.0mm non-treated 0.50m

0.73

581870000

Ankerstab 15,0mm unbehandelt 0,50m

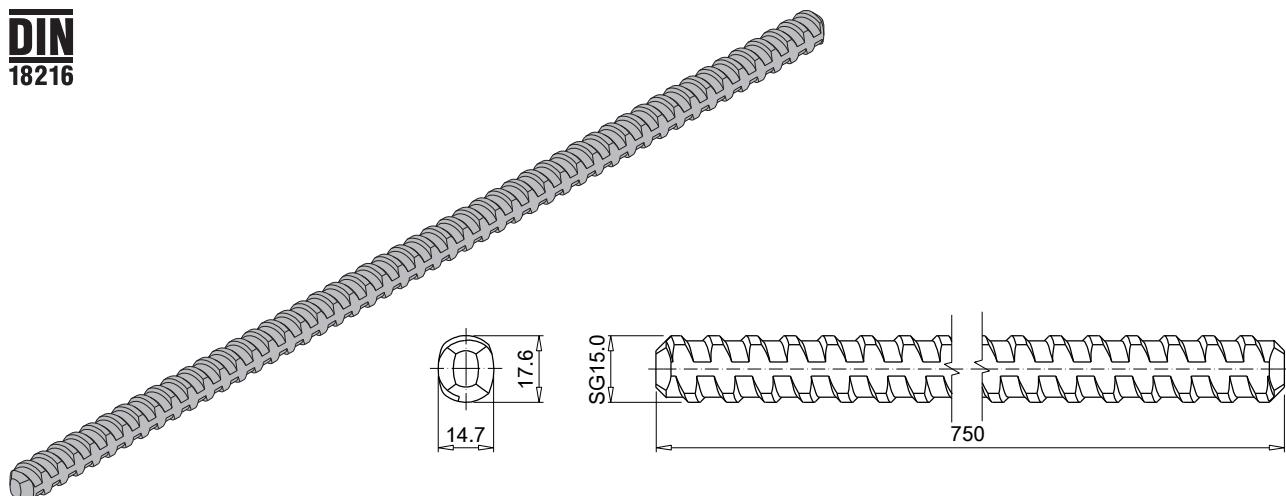
DIN
18216

Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 0.75m

Ankerstab 15,0mm unbehandelt 0,75m

DIN
18216



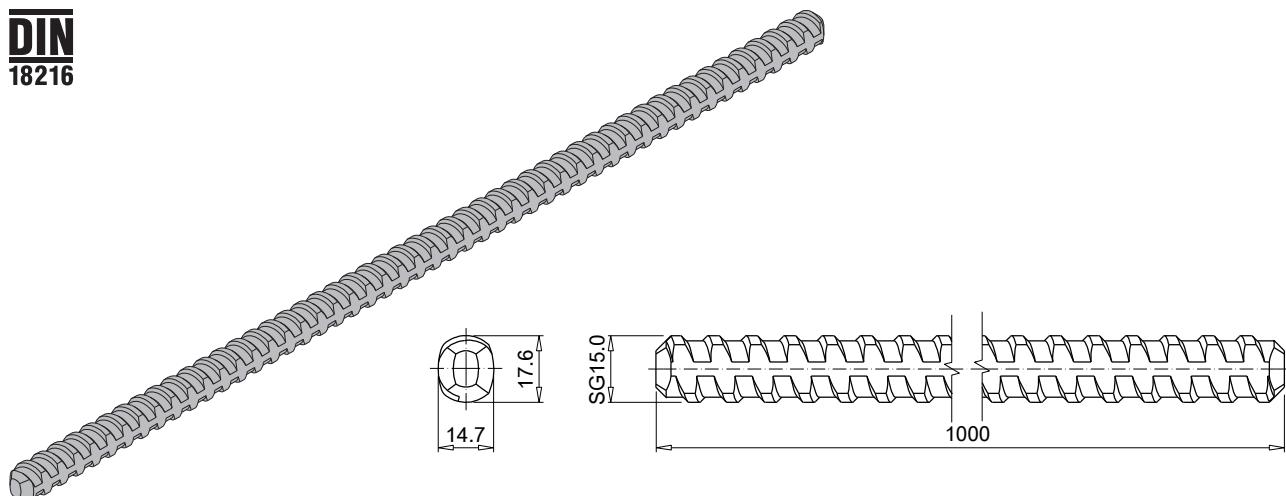
Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 1.00m

1.43 581874000

Ankerstab 15,0mm unbehandelt 1,00m

DIN
18216



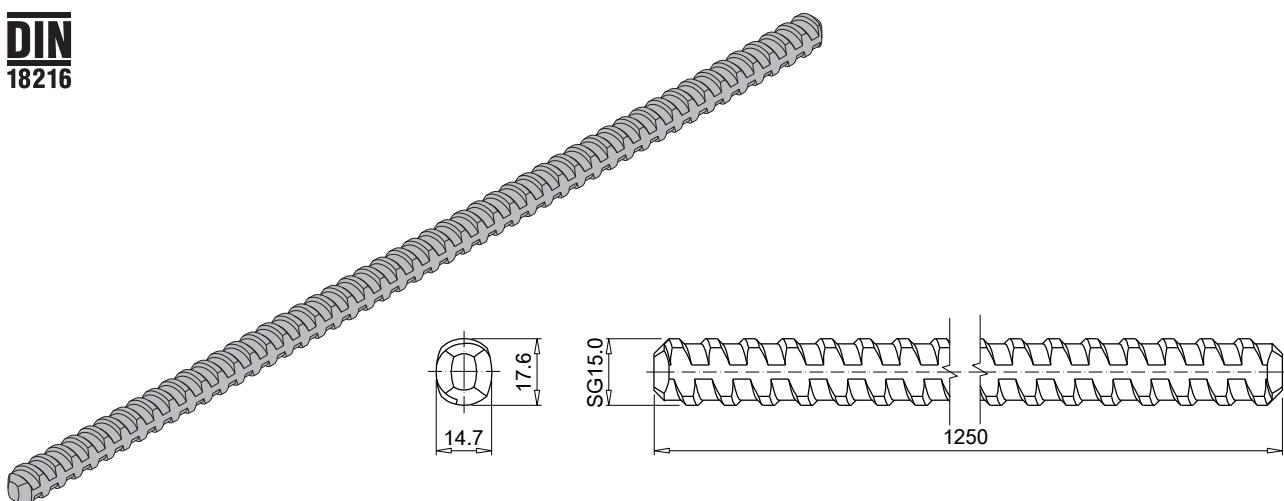
Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 1.25m

Ankerstab 15,0mm unbehandelt 1,25m

[kg]

Art.n°

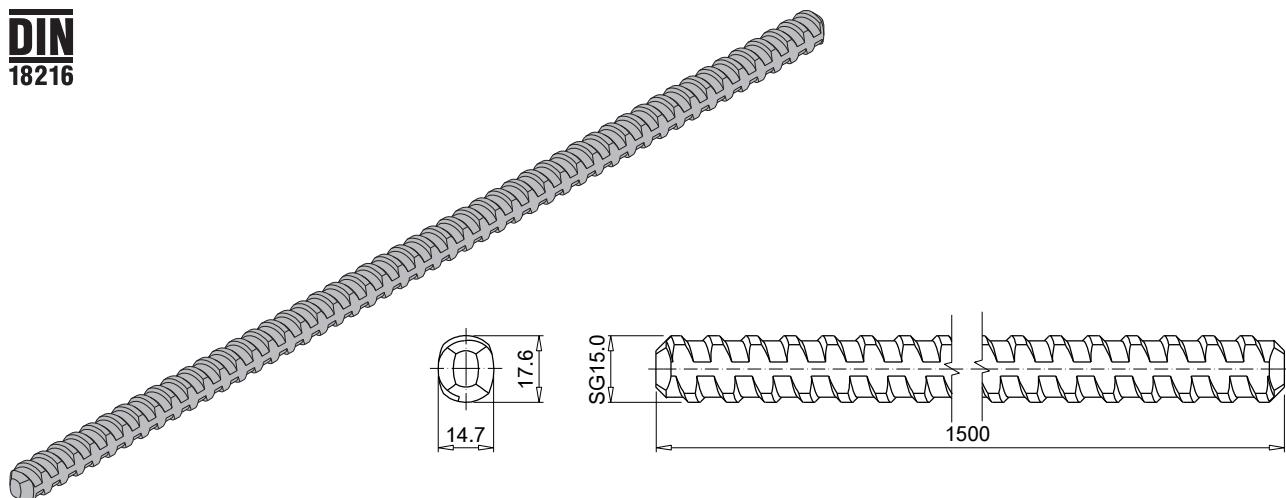
1.79**581886000****DIN**
18216

Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 1.50m

Ankerstab 15,0mm unbehandelt 1,50m

DIN
18216



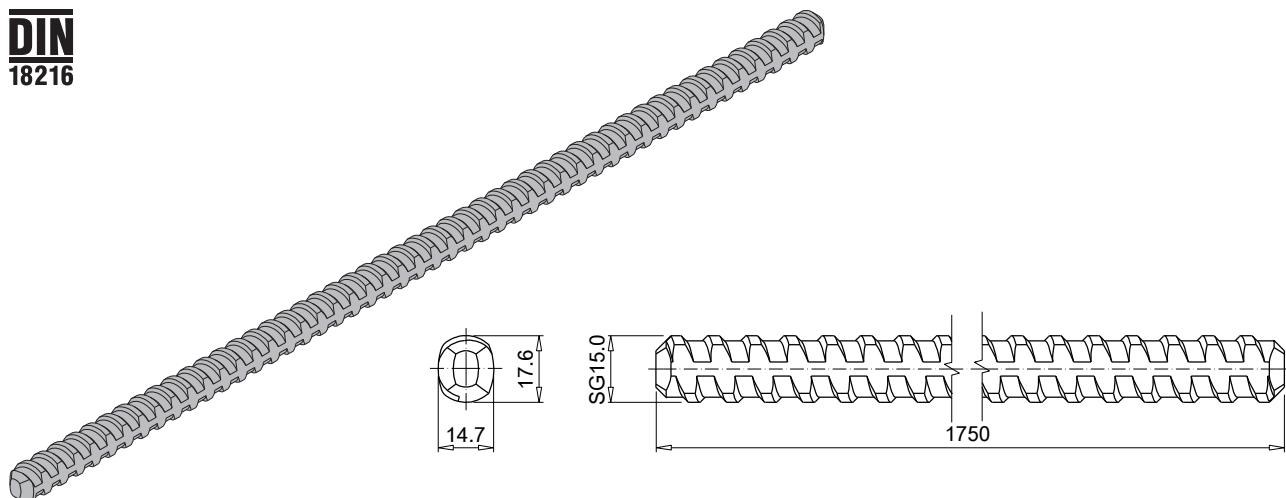
Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 1.75m

2.5 581887000

Ankerstab 15,0mm unbehandelt 1,75m

DIN
18216



Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 2.00m

Ankerstab 15,0mm unbehandelt 2,00m

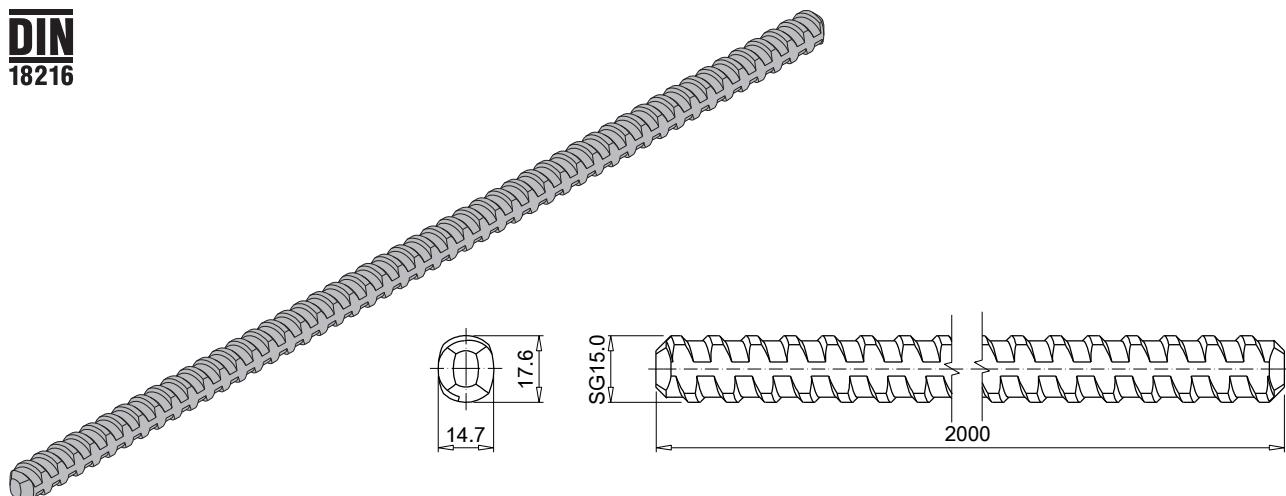
[kg]

Art.n°

2.86

581875000

DIN
18216

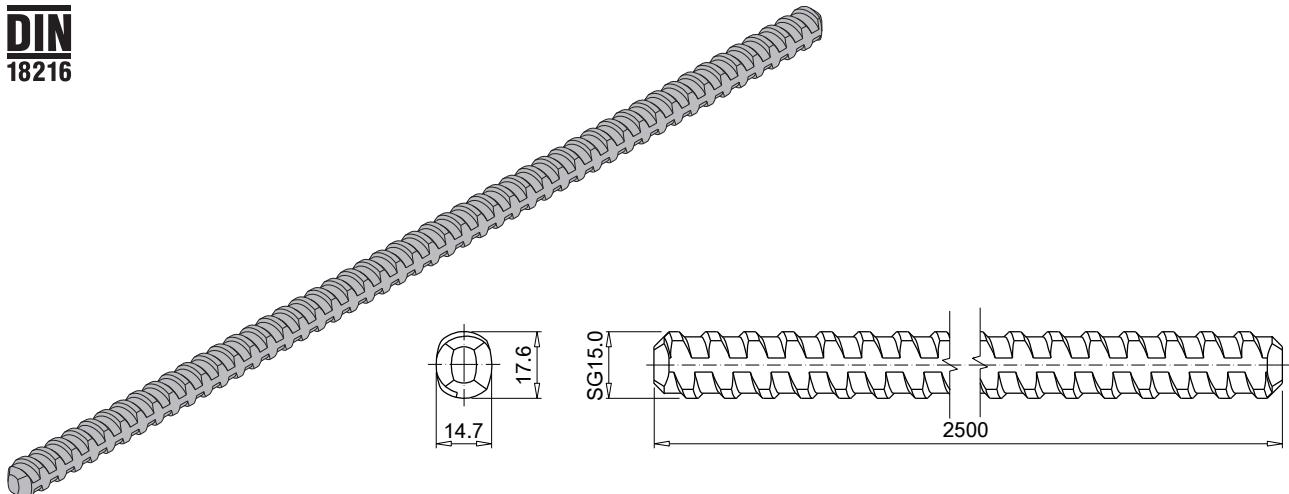


Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

	[kg]	Art.n°
Tie rod 15.0mm non-treated 2.50m	3.58	581877000

Ankerstab 15,0mm unbehandelt 2,50m

DIN
18216

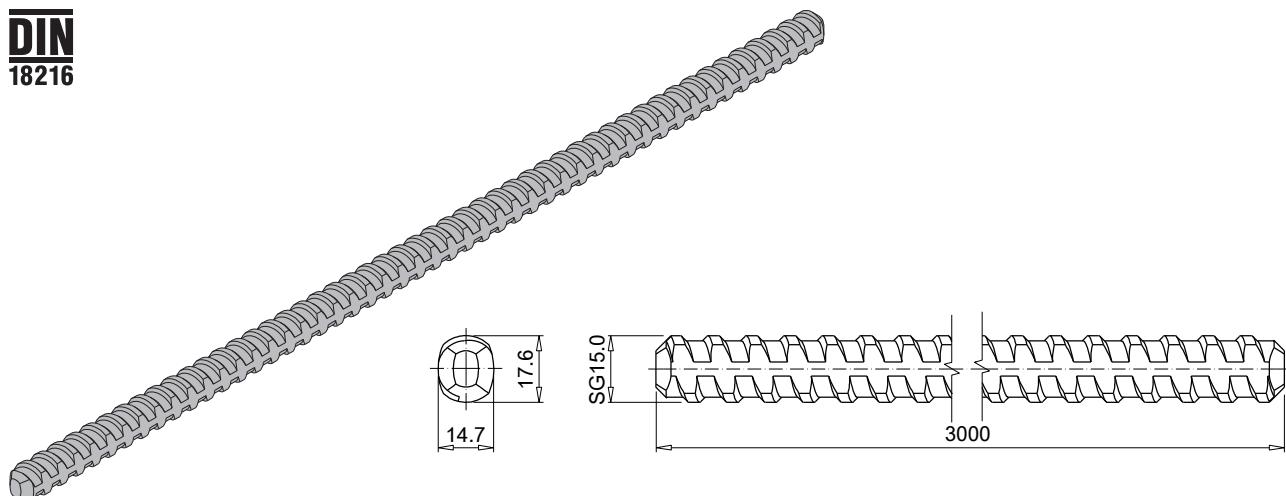


Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 3.00m

Ankerstab 15,0mm unbehandelt 3,00m

DIN
18216



Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 3.50m

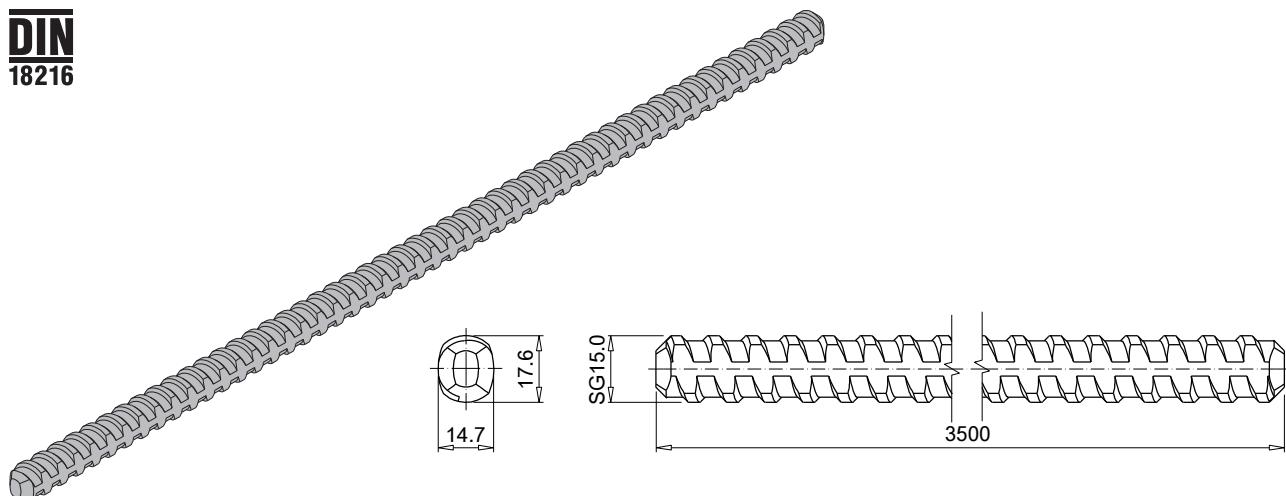
Ankerstab 15,0mm unbehandelt 3,50m

[kg]

Art.n°

5.0 581888000

DIN
18216



Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

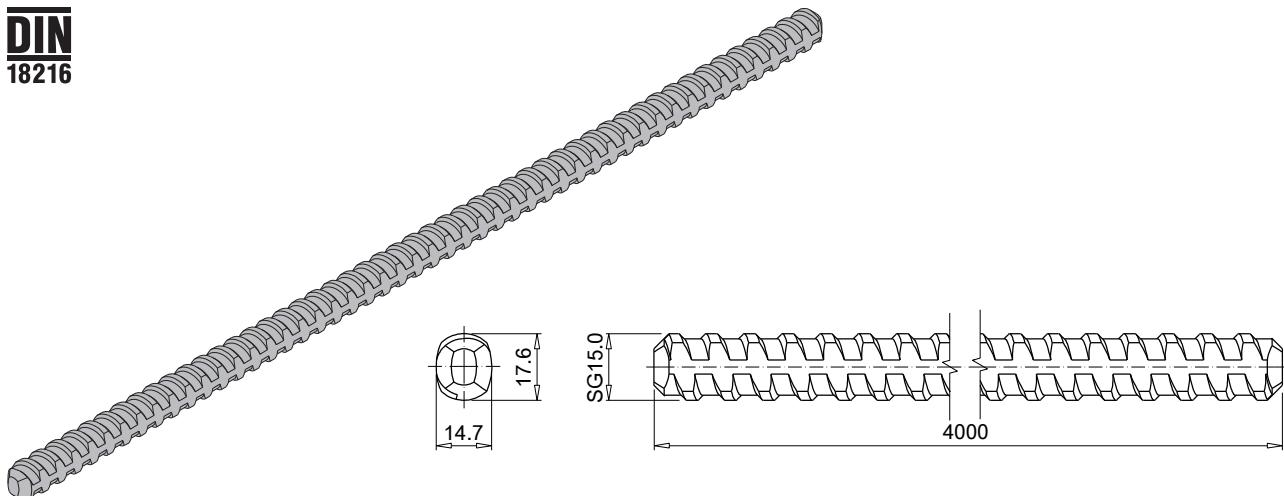
Tie rod 15.0mm non-treated 4.00m

5.72

581879000

Ankerstab 15,0mm unbehandelt 4,00m

DIN
18216

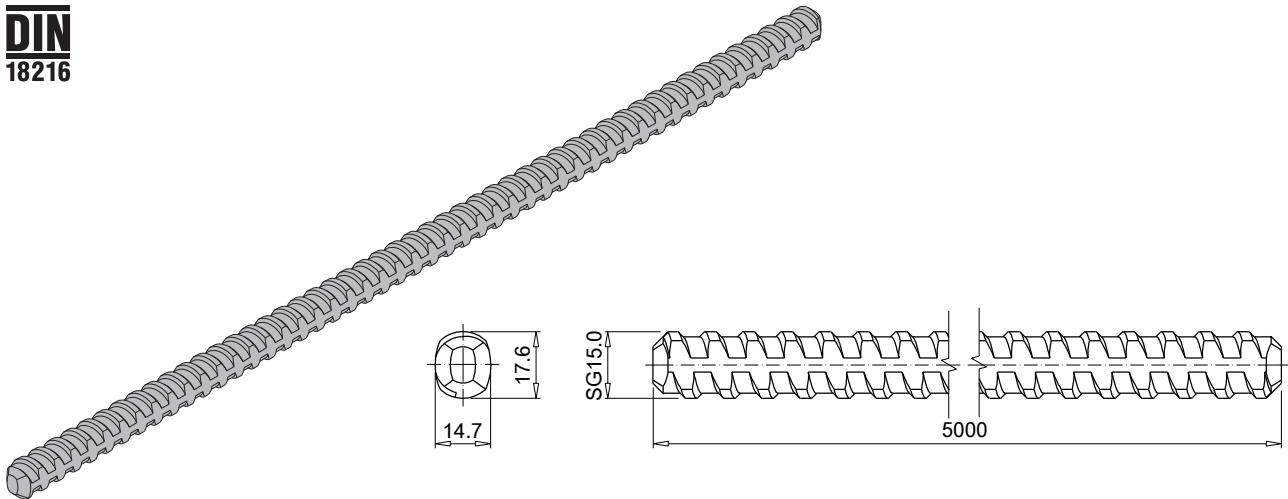


Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 5.00m

7.15 581880000

Ankerstab 15,0mm unbehandelt 5,00m

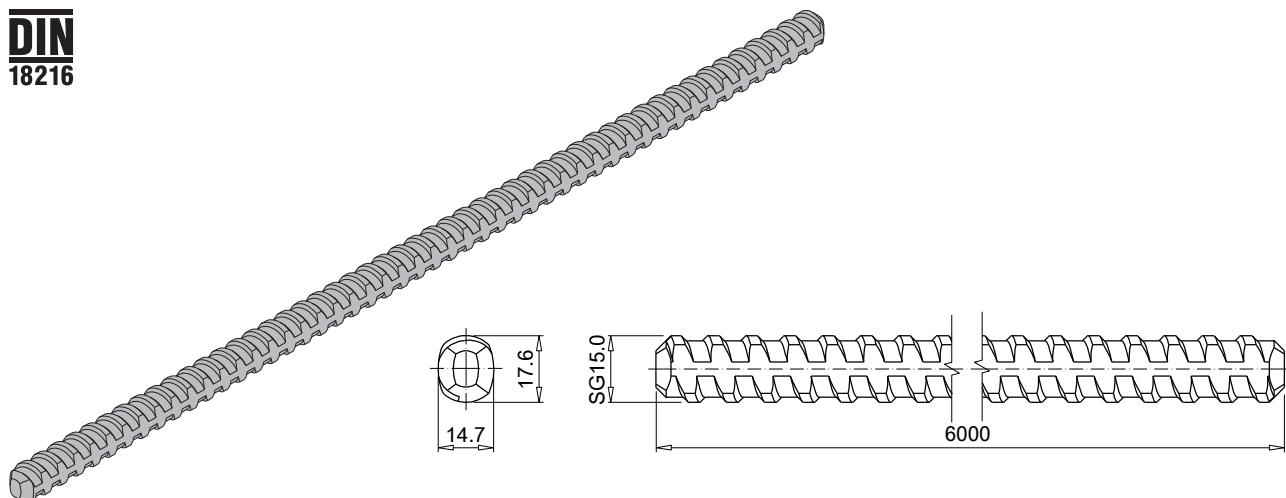


Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 6.00m

Ankerstab 15,0mm unbehandelt 6,00m

DIN
18216



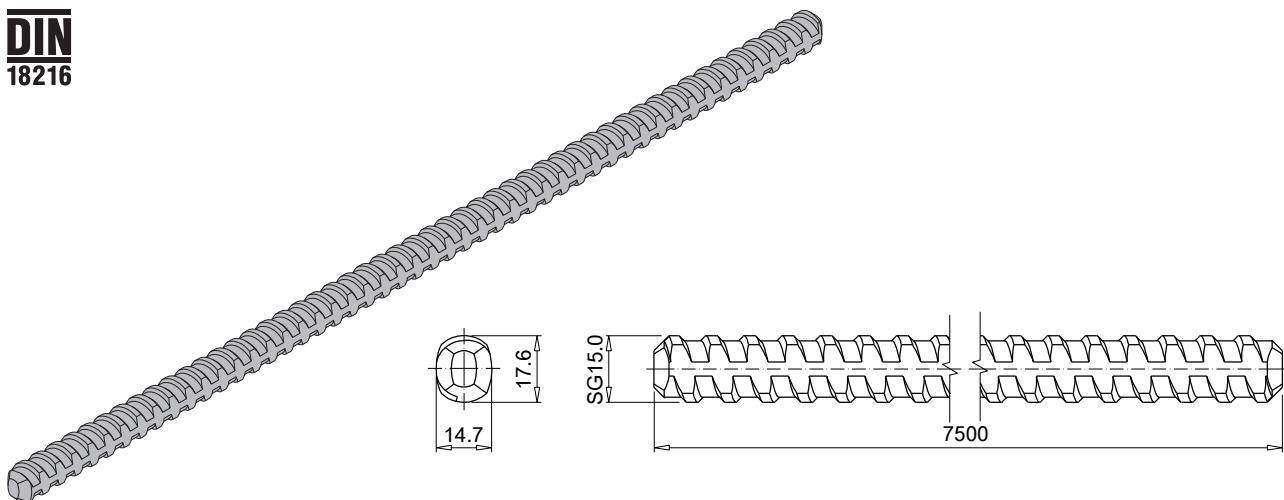
Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Tie rod 15.0mm non-treated 7.50m

10.73

581882000

Ankerstab 15,0mm unbehandelt 7,50m

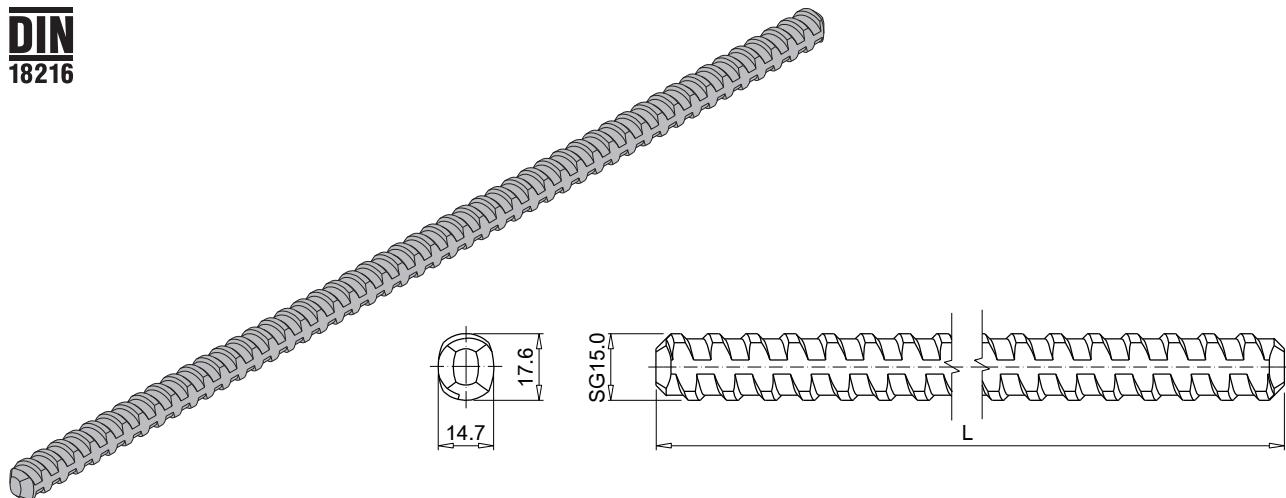
DIN
18216

Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

	[kg/lfm]	Art.n°
Tie rod 15.0mm non-treatedm	1.43	581873000

Ankerstab 15,0mm unbehandeltm

DIN
18216

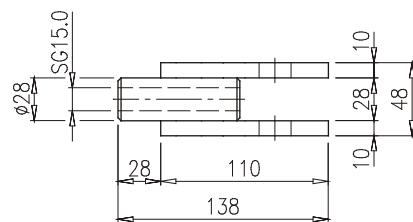
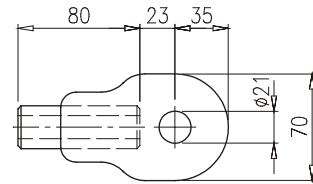
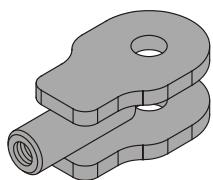


Dywidag self-cleaning threadbar. Supplied in lengths up to 15.00 m (transportation problem).

Eye-lug tie rod 15.0 w/o tie rod

Ösenanker 15,0 ohne Ankerstab

Galvanised / verzinkt



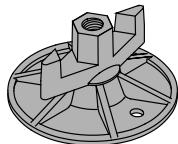
For clamping multi-purpose walings WS10
Top50 at a 90° angle.

Super plate 15.0

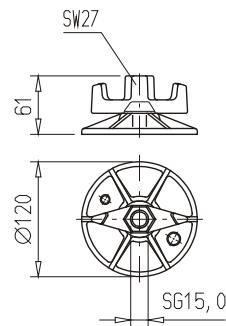
Superplatte 15,0

Galvanised / verzinkt

DIN
18216



Wing nut with captive bearing plate. 4° of angular adjustment possible. Lug for easy backing off.

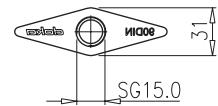
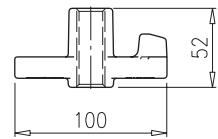
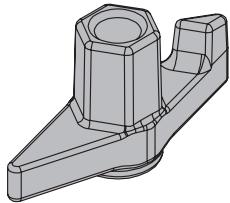


	[kg]	Art.n°
Wing nut 15.0	0.31	581961000

Flügelmutter 15,0

Galvanised / verzinkt

DIN
18216



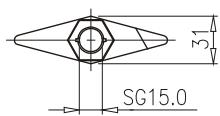
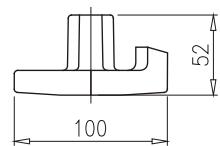
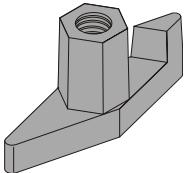
Wing nut with release lobe for use together
with anchor plates and tie rods 15.0mm.

Feature(s) distinguishing new model from predeces-
sor:
Change from casting to forging.

Wing nut 15.0

Flügelmutter 15,0

Galvanised / verzinkt

DIN
18216

Wing nut with release lobe for use together
with anchor plates and tie rods 15.0mm.

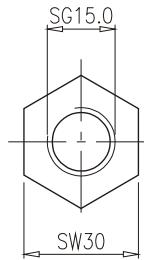
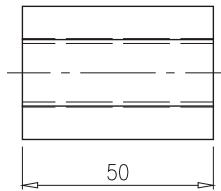
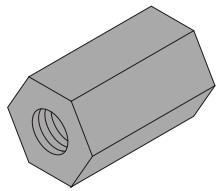
Sechskantmutter 15,0

Hexagon nut 15.0 / Ecrou hexagonal 15,0

verzinkt / Galvanised / galva

[kg] Art.-Nr.

0.23 581964000

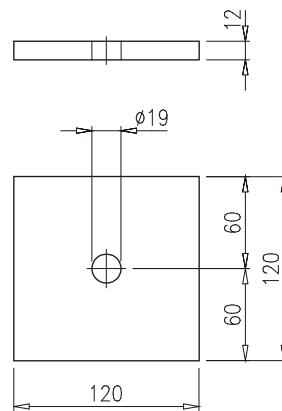
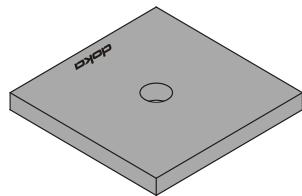
DIN
18216

Sechskantmutter zur gemeinsamen Verwendung mit Ankerplatten und Ankerstäben 15.0mm.

Ankerplatte 12/12

Anchor plate 12/12 / Plaque d'appui 12/12

verzinkt / Galvanised / galva

DIN
18216

Ankerplatte zur Auflagerung auf Stahl. Bei einem inneren Abstand der Gurtungsprofile bis 5 cm:

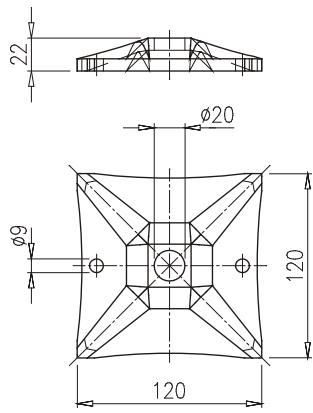
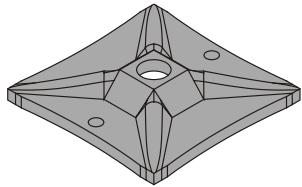
Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Umstellung von Pressplatte auf Stanzplatte.

Ankerplatte 12/12

Anchor plate 12/12 / Plaque d'appui 12/12

verzinkt / Galvanised / galva

**DIN
18216**



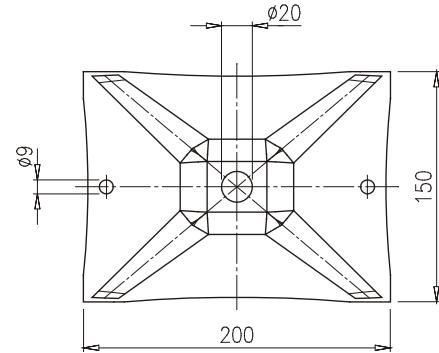
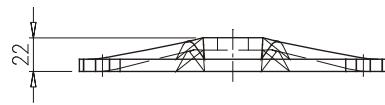
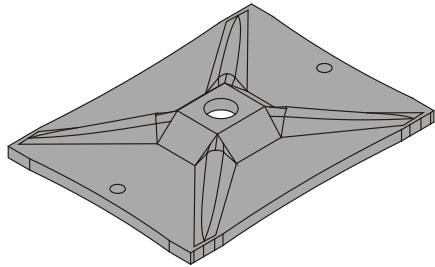
Ankerplatte zur Auflagerung auf Stahl. Bei einem inneren Abstand der Gurtungsprofile bis 5 cm:

Ankerplatte 15/20

Anchor plate 15/20 / Plaque d'appui 15/20

verzinkt / Galvanised / galva

DIN
18216



Ankerplatte für Stahl- und Holzgurtungen.

Auflagerung auf Stahl:

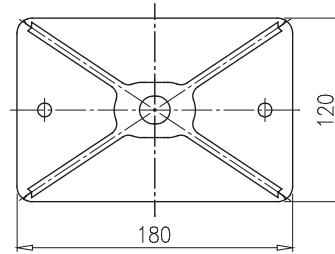
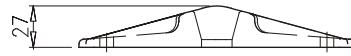
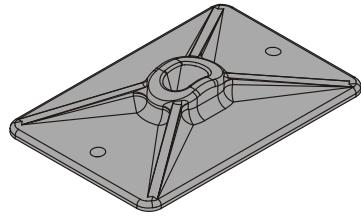
Bei einem inneren Abstand der Gurtungsprofile bis 5 cm:

Winkelplatte 12/18

Angle anchor plate 12/18 / Plaque pour ancrage oblique 12/18

verzinkt / Galvanised / galva

DIN
18216



Erfüllt die volle Funktion der Ankerplatte 12/18 und erlaubt zusätzlich eine Ankerneigung bis zu 15°.

Auflagerung auf Stahl:

Bei einem inneren Abstand der Gurtungsprofile bis 5 cm:

Hinweis:

Bei Verwendung der Flügelmutter 15,0 ist diese mit der **Flügelseite** zur Winkelplatte 12/18 anzubringen!

Top50-Ankermutter 15,0

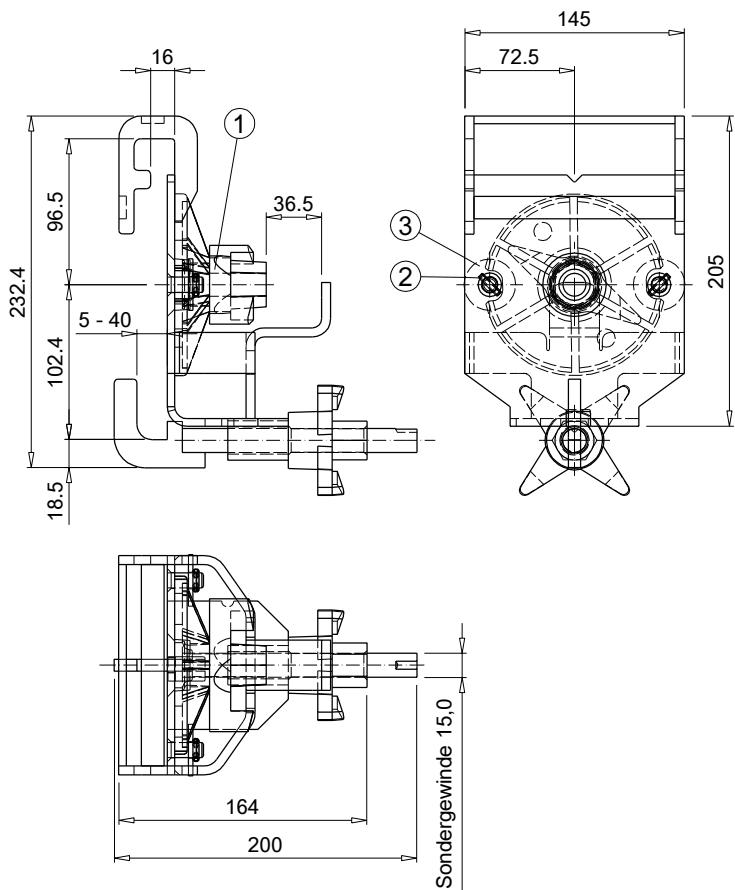
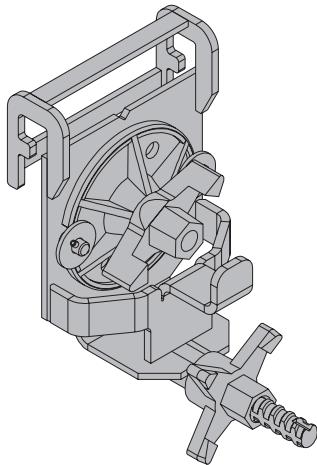
Top50 form-tie nut 15.0 / Ecrou prisonnier serrage Top50 15,0
verzinkt, blau / Galvanised, Blue / galva, bleu

[kg]

Art.-Nr.

3.82

580073000

**Teileliste**

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Superplatte 15,0 EA	508681003	1
2	Spannstift 4x18 (ISO 8752)	Id.Nr. 020035	2
3	Scheibe R11 (DIN 440)	Id.Nr. 019805	2

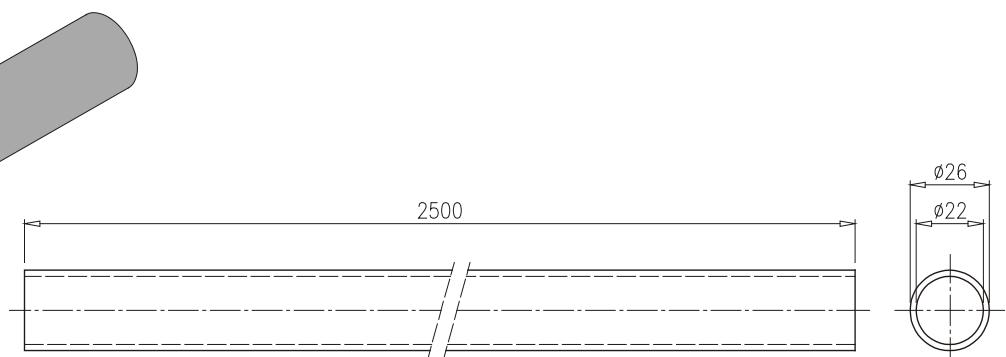
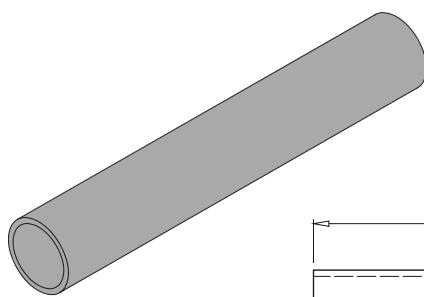
Die Ankermutter kommt bei den Trägerschalungen Top 50 zum Einsatz, wenn besonders enge Platzverhältnisse herrschen (z.B durch Spundwände usw.)

Plastic tube 22mm 2.50m

0.45 581951000

Kunststoffrohr 22mm 2,50m

PVC, grey / PVC, grau



Verlorenes Ankerhüllrohr für wiedergewinnbare Ankerstäbe 15,0mm. Fixiert den Abstand zwischen den Schalungselementen.

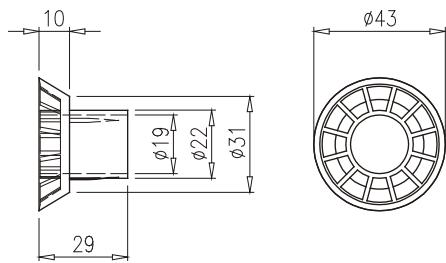
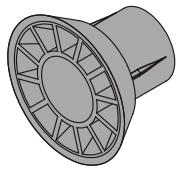
Universal-Konus 22mm

Universal cone 22mm / Cône universel 22mm

grau / Grey / gris

[kg]

0.005 581995000



Aufsteckteil für Kunststoffrohr und Faserbetonrohr. Verhindert das Eindringen von Beton in das Hüllrohr.

[kg]

Art.n°

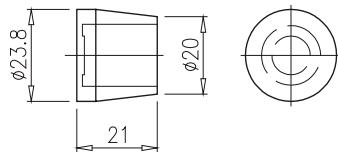
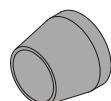
Plug 22mm

0.003

581953000

Verschlussstopfen 22mm

PE, grey / PE, grau

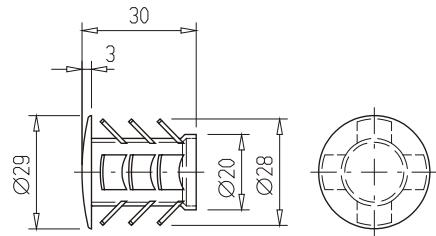
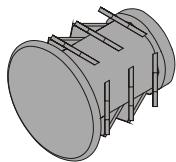


Zum Verschließen der im Beton verbleibenden Kunststoffrohre 22mm.

Universal plug R20/25

Kombi Ankerstopfen R20/25

Blue / blau



Is used for sealing off the unneeded tie-holes in the frame profile.

Feature(s) distinguishing new model from predecessor:
Colour has been changed to blue.

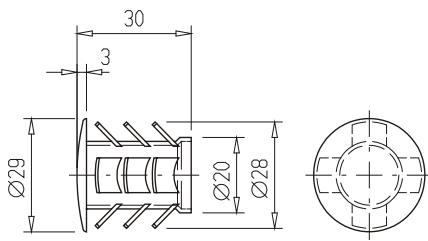
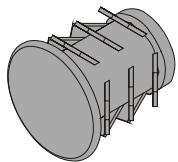
Universal plug R20/25

0.003

588180000

Kombi Ankerstopfen R20/25

Colourless / farblos

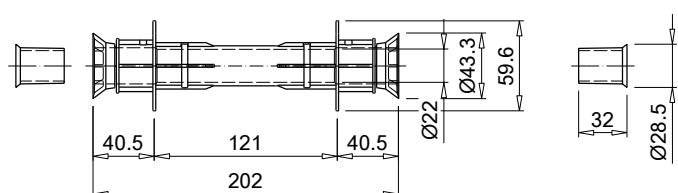
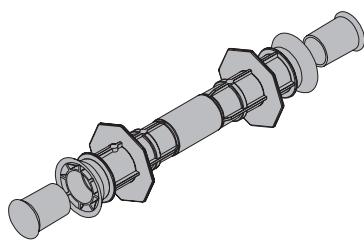


Is used for sealing off the unneeded tie-holes in the frame profile.

Distance piece 20cm

Distanzhalter 20cm

PE, grey, blue / PE, grau, blau



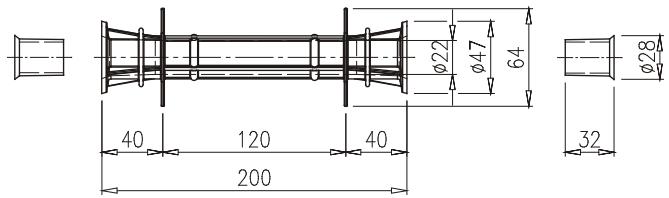
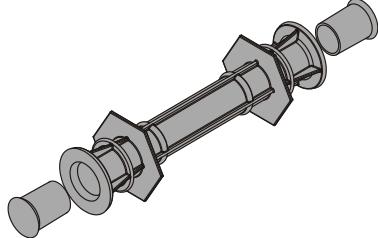
Verlorenes Ankerhüllrohr in Komplettausführung (inkl. Verschlussstopfen).

Noticeable feature differentiating new model from predecessor:
Form geändert

Distanzhalter 20cm

0.05

581907000

Distance piece 20cm / Fourreau écarteur 20cm
grau / Grey / gris

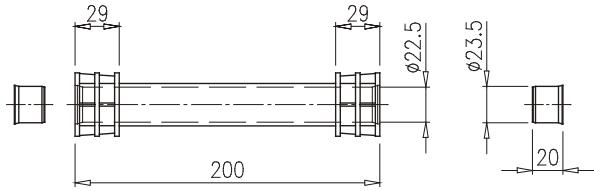
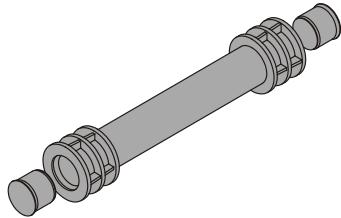
Verlorenes Ankerhüllrohr in Kompletausführung (inkl. Verschlussstopfen).

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Form geändert

Distanzhalter 20cm

Distance piece 20cm / Fourreau écarteur 20cm

grau / Grey / gris

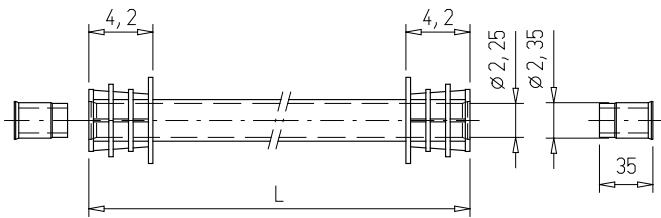
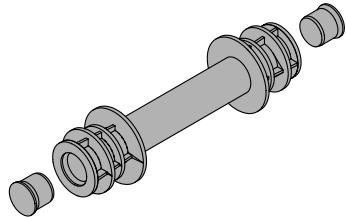


Verlorenes Ankerhüllrohr in Kompletausführung (inkl. Verschlussstopfen).

Distanzhalter 24cm

Distance piece 24cm / Fourreau écarteur 24cm

grau / Grey / gris



Verlorenes Ankerhüllrohr in Kompletausführung (inkl. Verschlussstopfen).

Distanzhalter 25cm

Distance piece 25cm / Fourreau écarteur 25cm

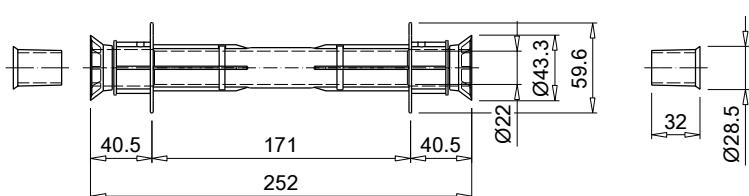
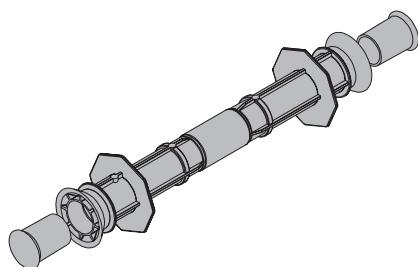
PE, grey, blue / PE, grau, blau

[kg]

Art.-Nr.

0.09

581908000



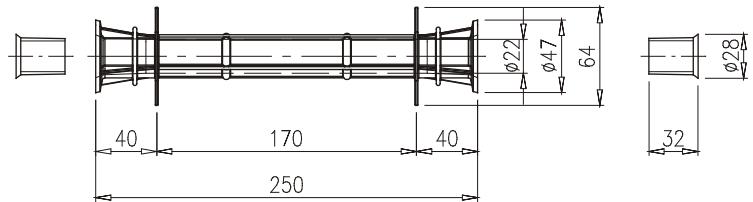
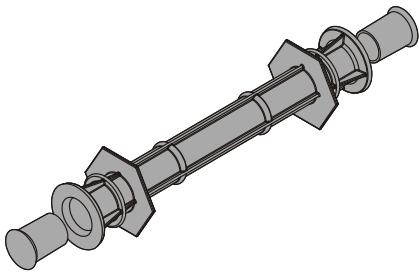
Verlorenes Ankerhüllrohr in Kompletausführung (inkl. Verschlussstopfen).

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Form geändert

Distanzhalter 25cm

Distance piece 25cm / Fourreau écarteur 25cm

grau / Grey / gris



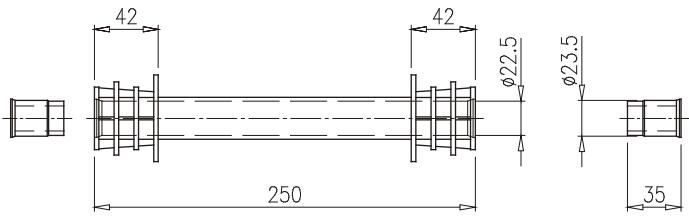
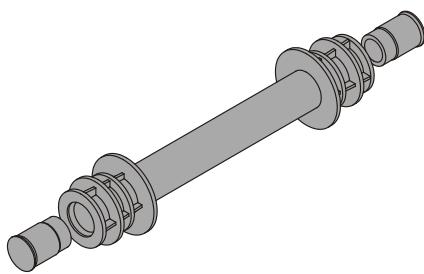
Verlorenes Ankerhüllrohr in Komplettausführung (inkl. Verschlussstopfen).

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Form geändert

Distanzhalter 25cm

Distance piece 25cm / Fourreau écarteur 25cm

grau / Grey / gris



Verlorenes Ankerhüllrohr in Kompletausführung (inkl. Verschlussstopfen).

[kg]

Art.n°

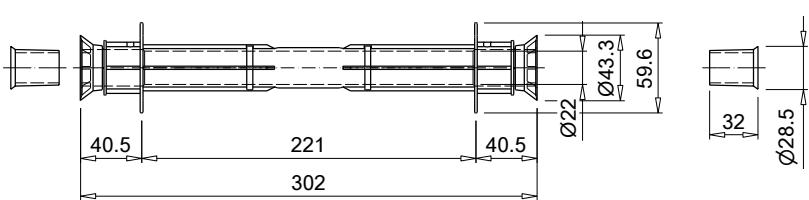
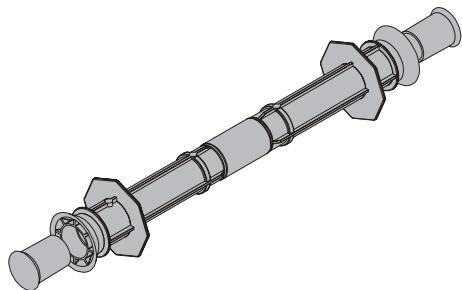
Distance piece 30cm

0.10

581909000

Distanzhalter 30cm

PE, grey, blue / PE, grau, blau



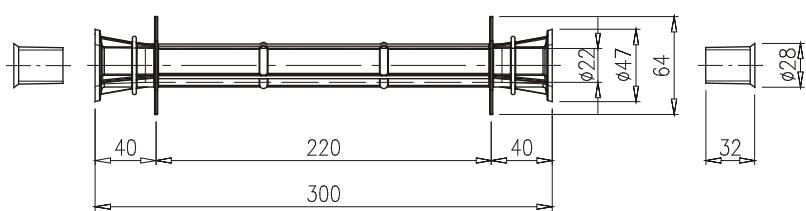
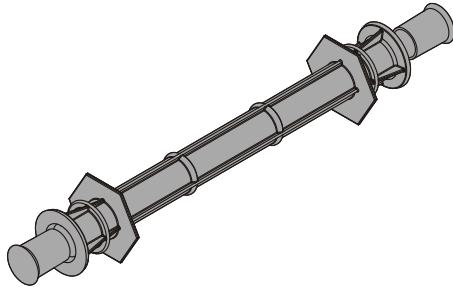
Verlorenes Ankerhüllrohr in Komplettausführung (inkl. Verschlussstopfen).

Noticeable feature differentiating new model from predecessor:
Form geändert

Distanzhalter 30cm

Distance piece 30cm / Fourreau écarteur 30cm

grau / Grey / gris



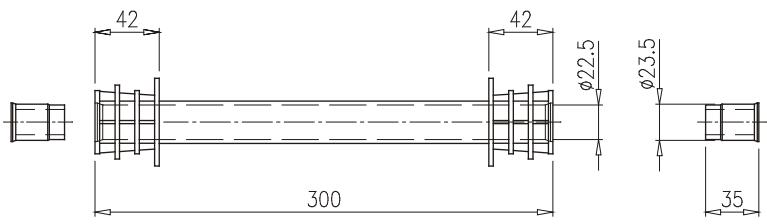
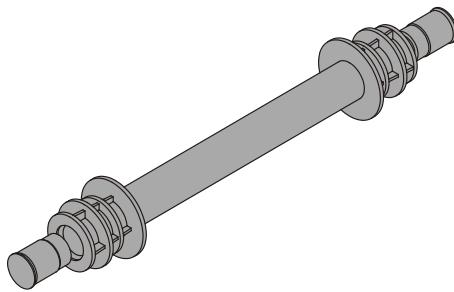
Verlorenes Ankerhüllrohr in Komplettausführung (inkl. Verschlussstopfen).

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Form geändert

Distanzhalter 30cm

Distance piece 30cm / Fourreau écarteur 30cm

grau / Grey / gris

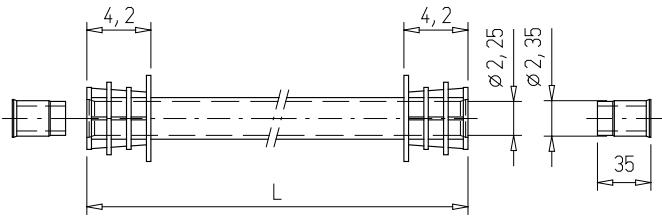
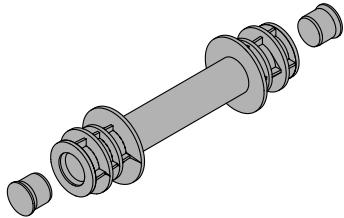


Verlorenes Ankerhüllrohr in Komplettausführung (inkl. Verschlussstopfen).

Distanzhalter 36cm

Distance piece 36cm / Fourreau écarteur 36cm

grau / Grey / gris



Verlorenes Ankerhüllrohr in Komplettausführung (inkl. Verschlussstopfen).

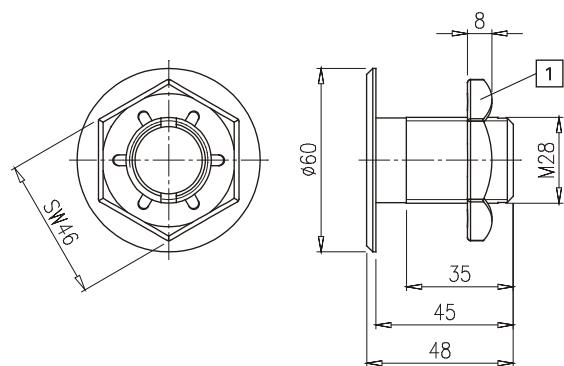
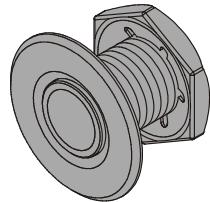
[kg]

Art.-Nr.

Schalhautschutz 22mm

Form-ply protector 22mm / Bague de protection du CP 22mm

verzinkt / Galvanised / galva



Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Sechskantmutter M30 (DIN 7967)	Id.Nr. 019975	1

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Artikelbezeichnung geändert.

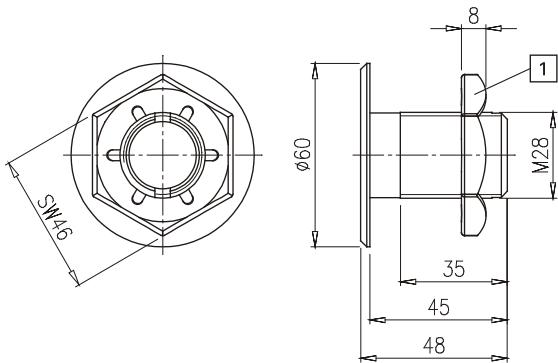
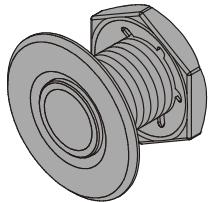
Dient zum Schutz vor Beschädigungen an der Schalhaut bei Ankerstellen.

Schalhautschutz für Anker 15,0

0.31 580219000

Plywood protection for anchor 15.0/Bague de renfort CP pour ancrage 15,0

verzinkt / Galvanised / galva



Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Sechskantmutter M30 (DIN 7967)	Id.Nr. 019975	1

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Mutter geändert.

Dient zum Schutz vor Beschädigungen an der Schalhaut bei Anker- und Vorlaufstellen.

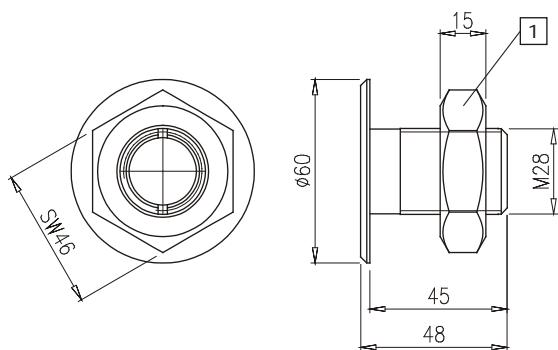
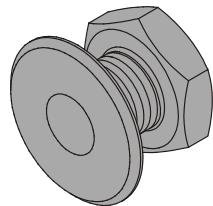
Schalhautschutz für Anker 15,0

0.31

580219000

Plywood protection for anchor 15.0/Bague de renfort CP pour ancrage 15,0

verzinkt / Galvanised / galva

**Teileliste**

List of components • Liste de pièces

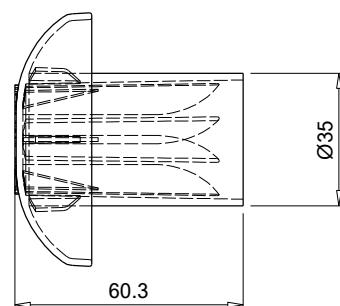
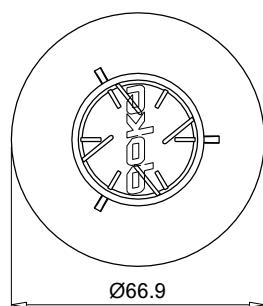
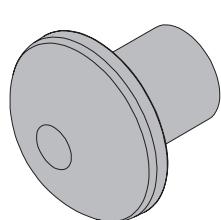
Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Sechskantmutter B M30 (DIN 439)	Id.Nr. 019299	1

Dient zum Schutz vor Beschädigungen an der Schalhaut bei Anker- und Vorlaufstellen.

Protective cap 15.0/20.0

Schutzkappe 15,0/20,0

Yellow / gelb



The Protective cap 15.0/20.0 fits onto the ends of Tie rods 15.0mm and 20.0mm, greatly reducing the risk of injury.

[kg]

Art.n°

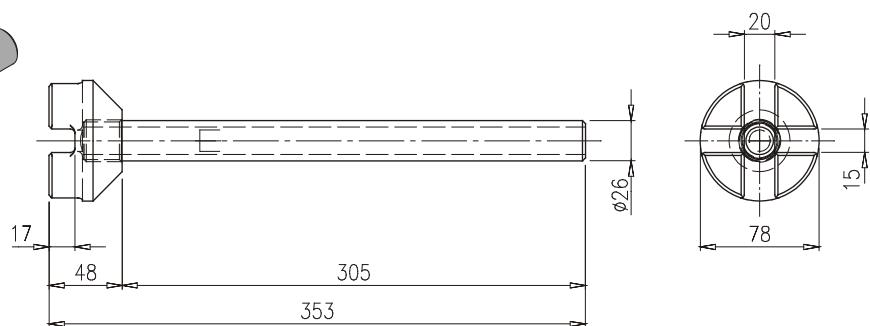
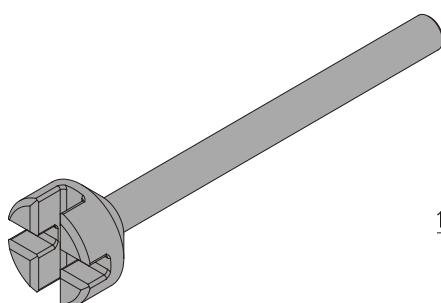
Tie rod wrench 15.0/20.0

2.3

580594000

Ankerstabschlüssel 15,0/20,0

Galvanised / verzinkt



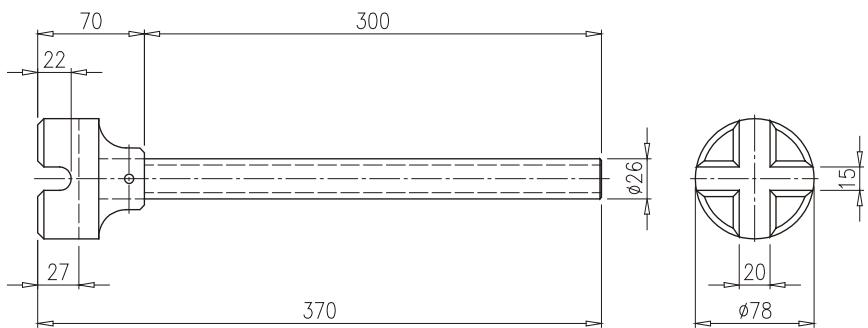
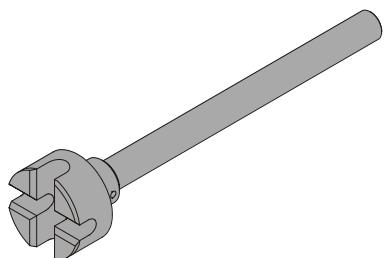
For turning and holding tie rods 15.0 and
20.0mm.

Noticeable feature differentiating new model from
predecessor:
Shorter wrench shaft.

Tie rod wrench 15.0/20.0

Ankerstabschlüssel 15,0/20,0

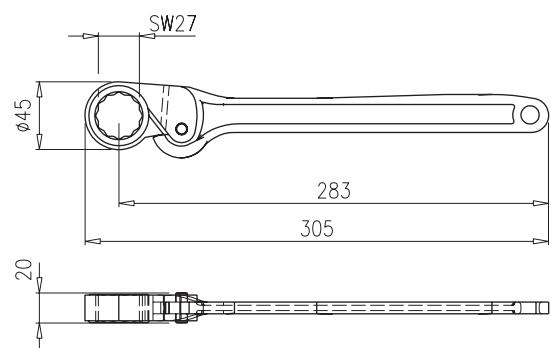
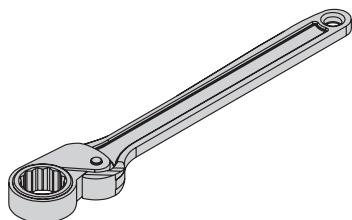
Galvanised / verzinkt



For turning and holding tie rods 15.0 and 20.0mm.

Friction type ratchet SW27

Freilaufknarre SW27



Tool for low-noise loosening and tightening
of Super plate 15.0, Star grip nut 15.0 and
Wing nut 15.0.

Box spanner 27 0,65m

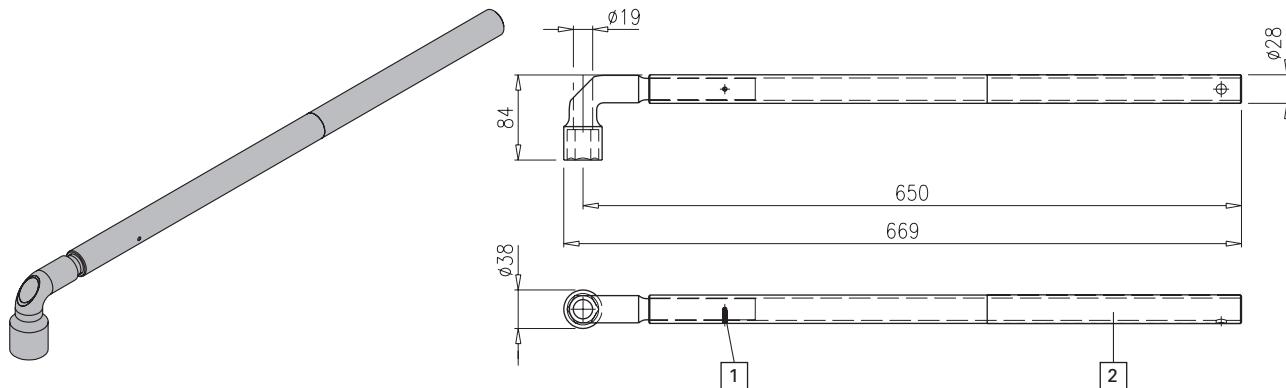
Steckschlüssel 27 0,65m

[kg]

Art.n°

1.93

581854000



List of components

Teileliste

Tool for low-noise loosening and tightening
of Super plate 15.0, Star grip nut 15.0 and
Wing nut 15.0.

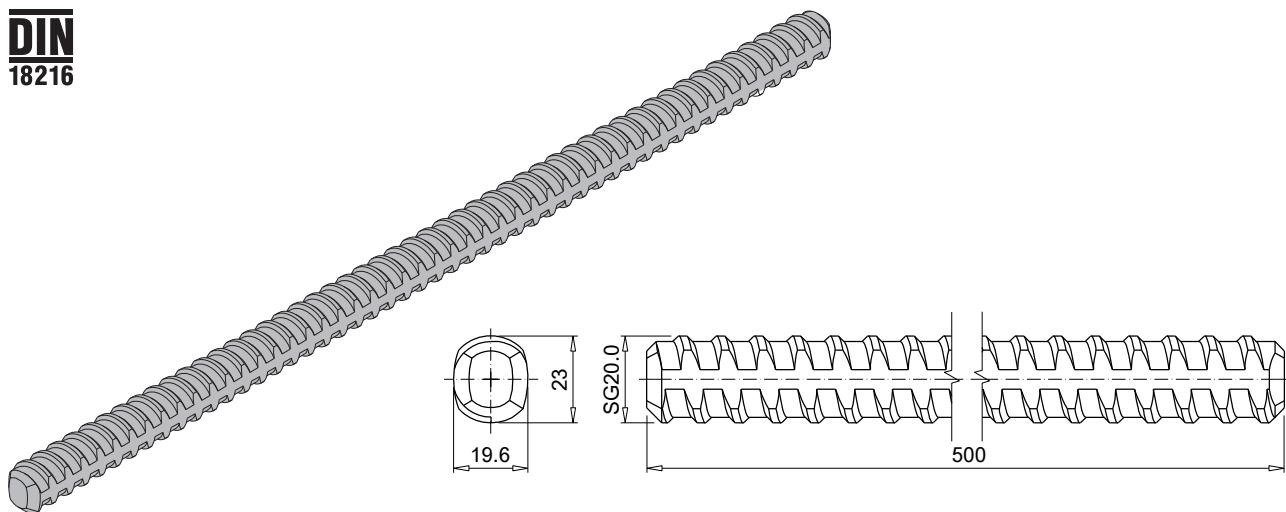
Pos.	Name Bezeichnung	Art. n° Teil-Nr.	Piece Stk.
1	Grooved cylindrical pin 4x14 (ISO 8740)	Id. n° 020116	1
2	Label "Doka logo" 250x157mm	506460910	1

Tie rod 20.0mm galvanised 0.50m

Ankerstab 20,0mm verzinkt 0,50m

Galvanised / verzinkt

DIN
18216



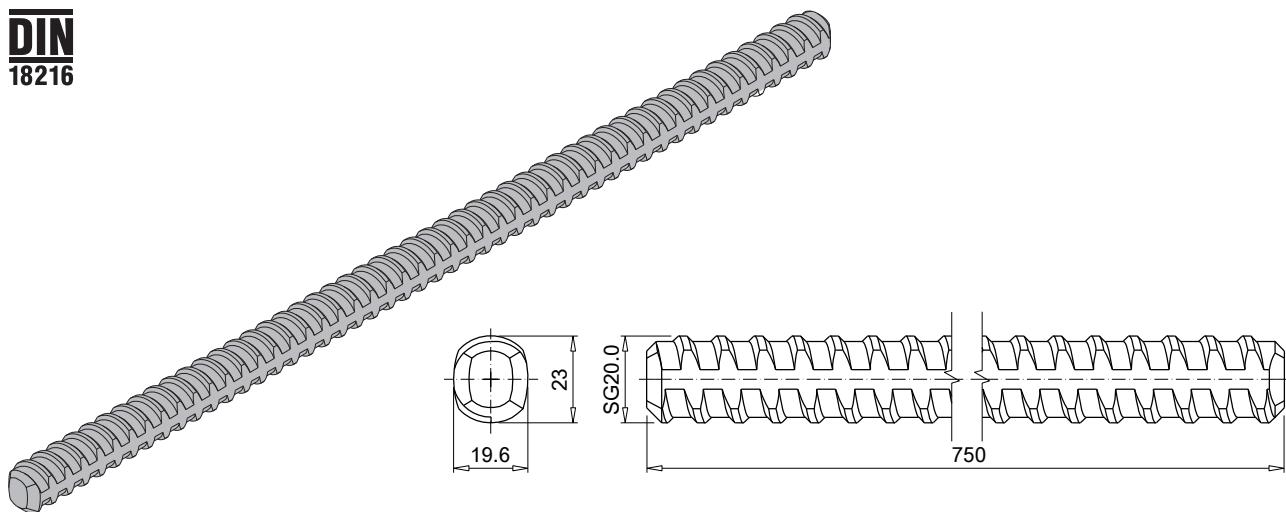
Dywidag self-cleaning threadbar. Galvanised to protect against rust. Supplied in lengths from 0.5 m to 2.0 m; 25 cm increments.

Tie rod 20.0mm galvanised 0.75m

Ankerstab 20,0mm verzinkt 0,75m

Galvanised / verzinkt

DIN
18216



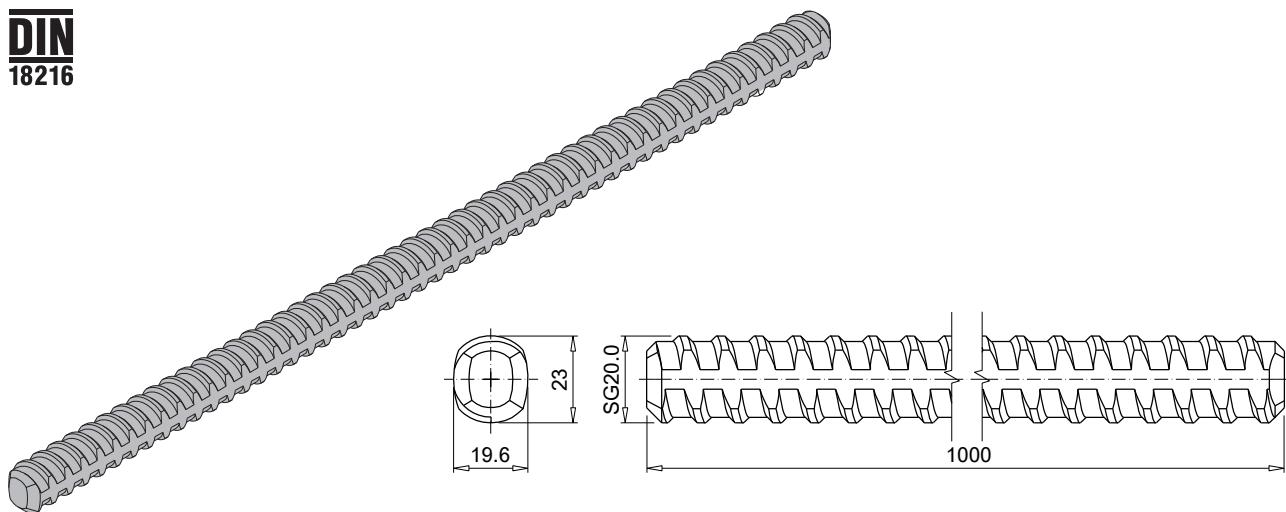
Dywidag self-cleaning threadbar. Galvanised to protect against rust. Supplied in lengths from 0.5 m to 2.0 m; 25 cm increments.

Tie rod 20.0mm galvanised 1.00m

Ankerstab 20,0mm verzinkt 1,00m

Galvanised / verzinkt

DIN
18216



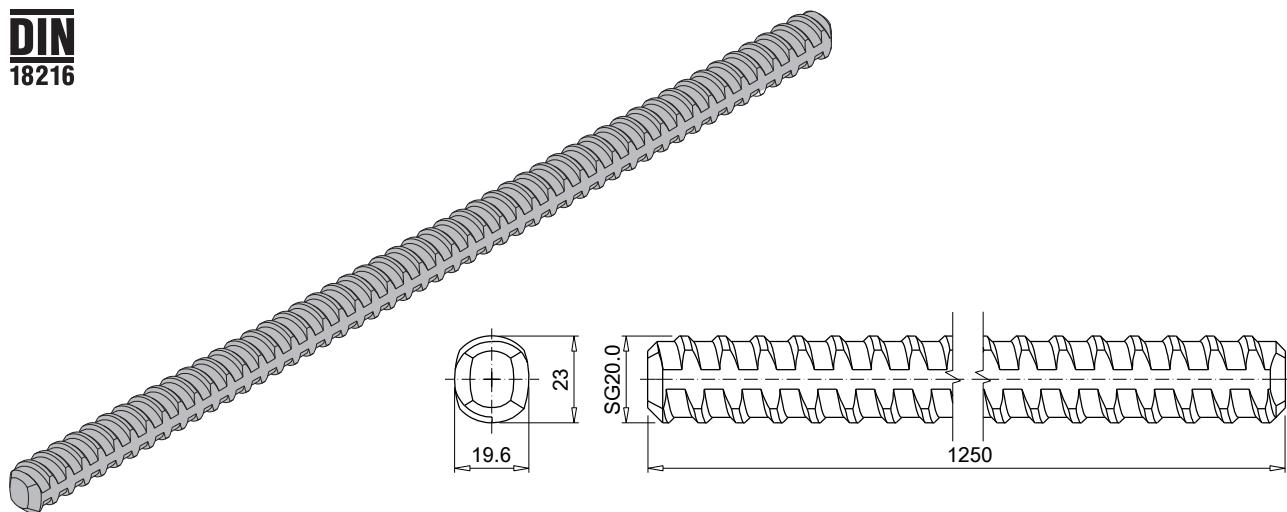
Dywidag self-cleaning threadbar. Galvanised to protect against rust. Supplied in lengths from 0.5 m to 2.0 m; 25 cm increments.

Tie rod 20.0mm galvanised 1.25m

Ankerstab 20,0mm verzinkt 1,25m

Galvanised / verzinkt

DIN
18216



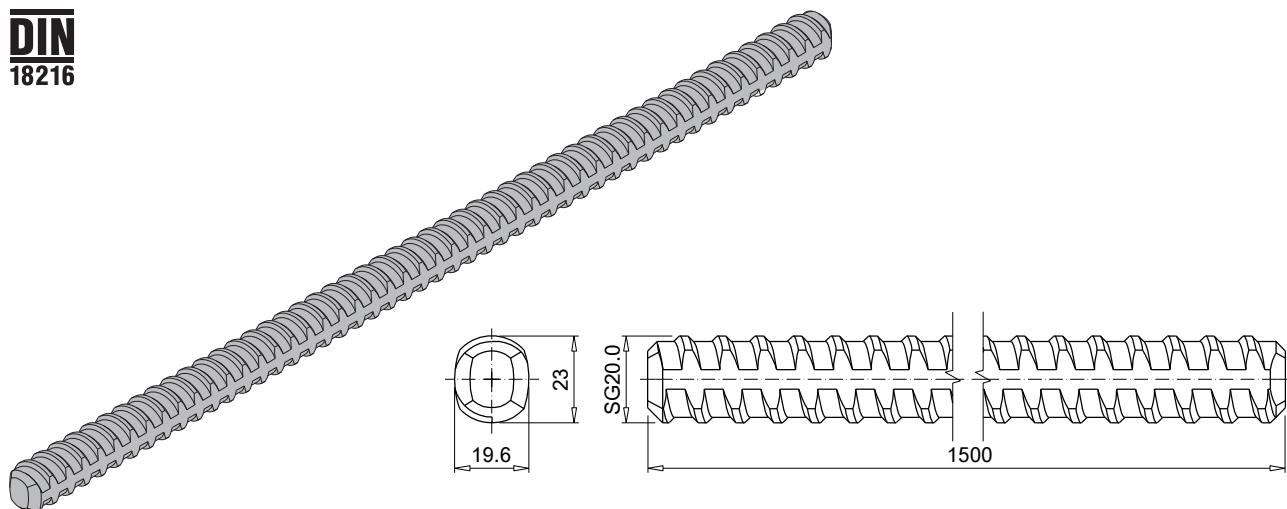
Dywidag self-cleaning threadbar. Galvanised to protect against rust. Supplied in lengths from 0.5 m to 2.0 m; 25 cm increments.

Tie rod 20.0mm galvanised 1.50m

Ankerstab 20,0mm verzinkt 1,50m

Galvanised / verzinkt

DIN
18216



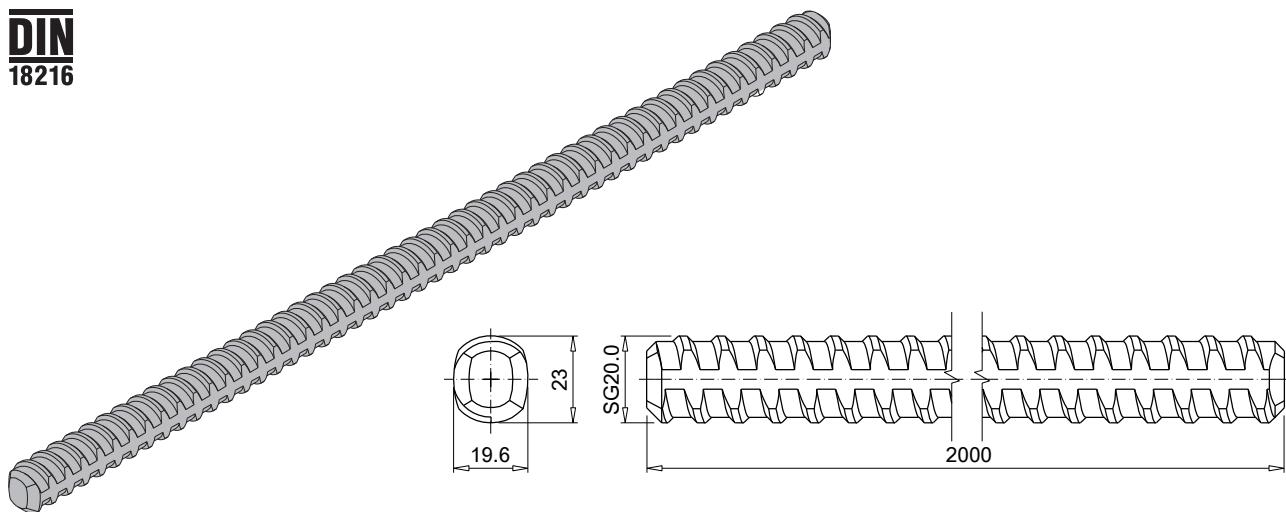
Dywidag self-cleaning threadbar. Galvanised to protect against rust. Supplied in lengths from 0.5 m to 2.0 m; 25 cm increments.

Tie rod 20.0mm galvanised 2.00m

Ankerstab 20,0mm verzinkt 2,00m

Galvanised / verzinkt

DIN
18216



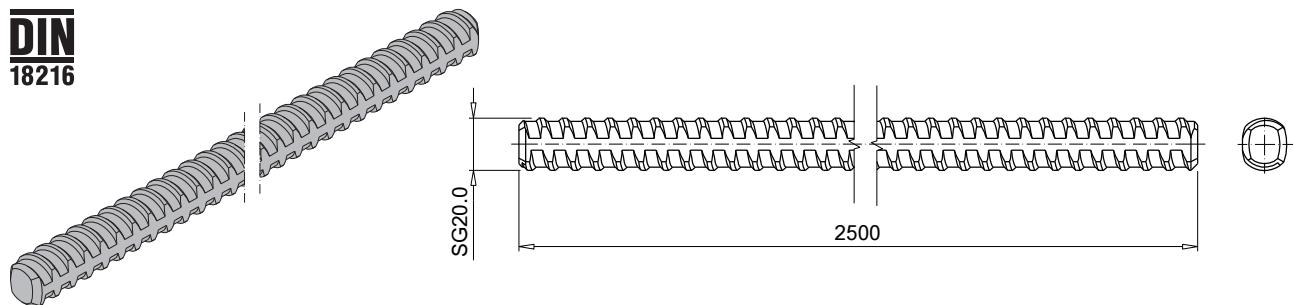
Dywidag self-cleaning threadbar. Galvanised to protect against rust. Supplied in lengths from 0.5 m to 2.0 m; 25 cm increments.

Tie rod 20.0mm galvanised 2.50m

Ankerstab 20,0mm verzinkt 2,50m

Galvanised / verzinkt

DIN
18216



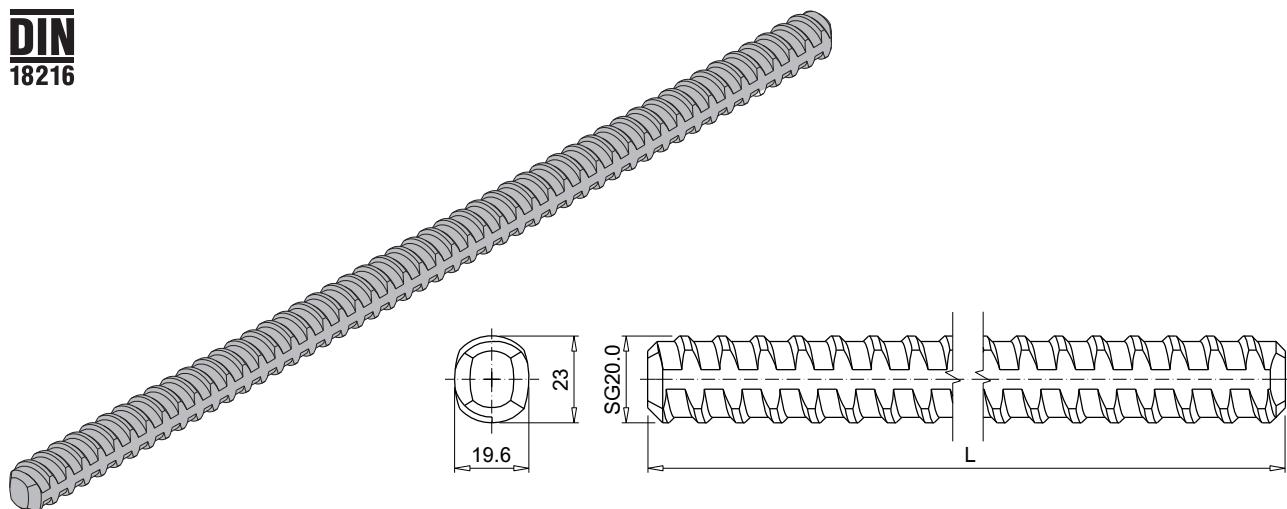
Dywidag self-cleaning threadbar. Galvanised to protect against rust.

Tie rod 20.0mm galvanisedm

Ankerstab 20,0mm verzinktm

Galvanised / verzinkt

DIN
18216

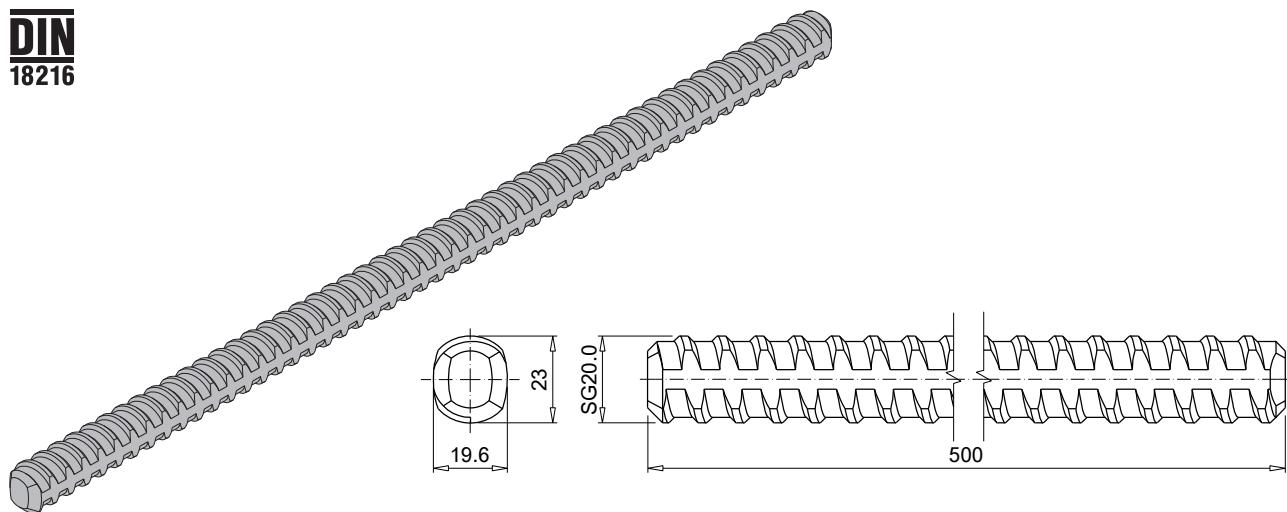


Dywidag self-cleaning threadbar. Galvanised to protect against rust. Supplied in lengths from 0.5 m to 2.0 m; 25 cm increments.

Tie rod 20.0mm non-treated 0.50m

Ankerstab 20,0mm unbehandelt 0,50m

DIN
18216

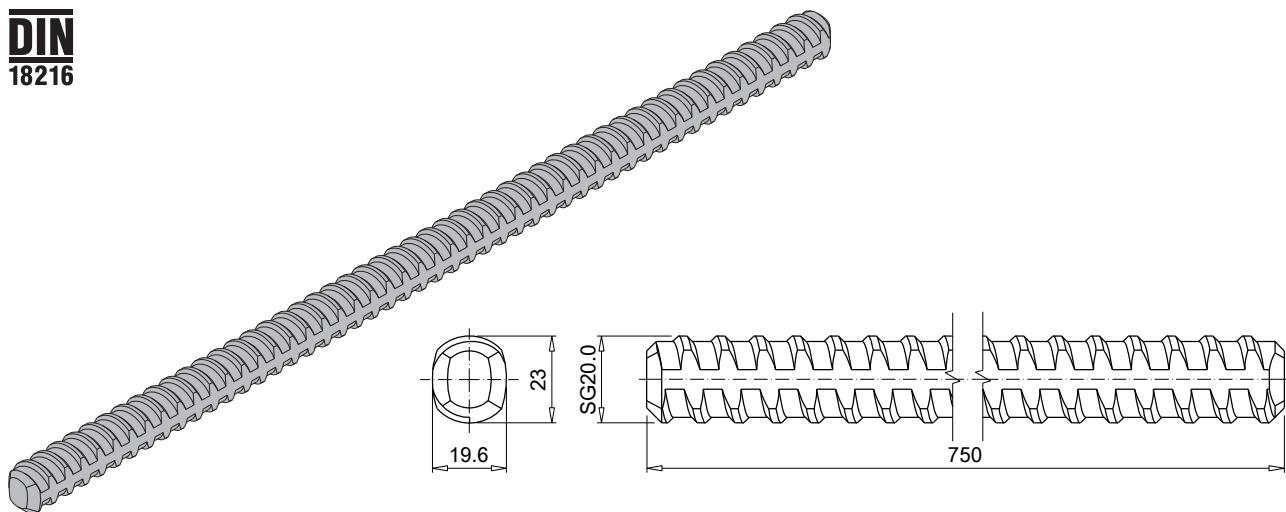


Dywidag self-cleaning threadbar. Supplied in lengths up to 12.20 m (transportation problem).

Tie rod 20.0mm non-treated 0.75m

Ankerstab 20,0mm unbehandelt 0,75m

DIN
18216

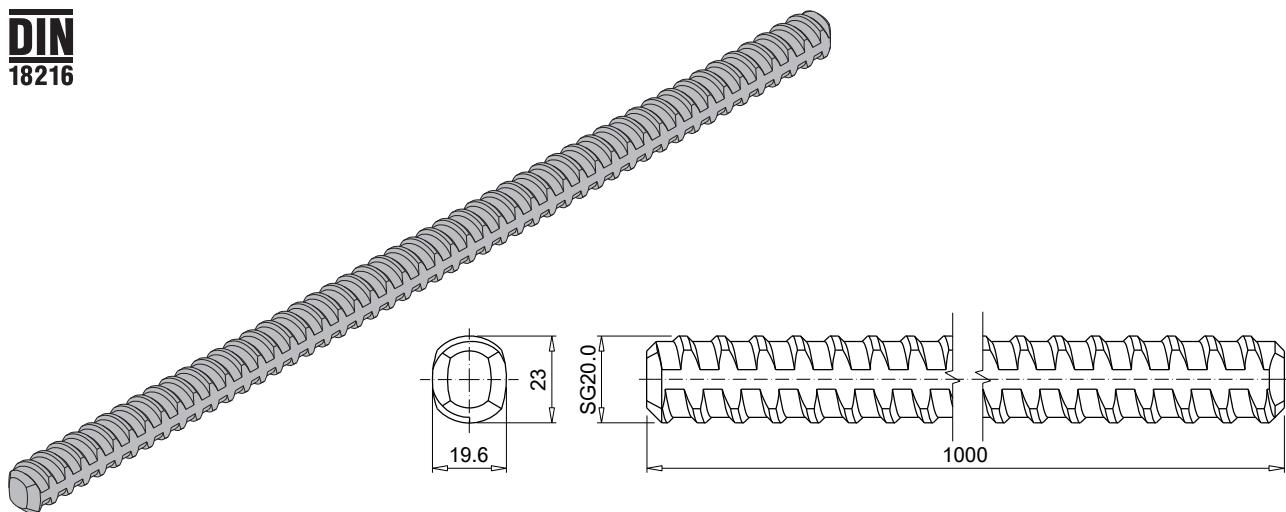


Dywidag self-cleaning threadbar. Supplied in lengths up to 12.20 m (transportation problem).

Tie rod 20.0mm non-treated 1.00m

Ankerstab 20,0mm unbehandelt 1,00m

DIN
18216

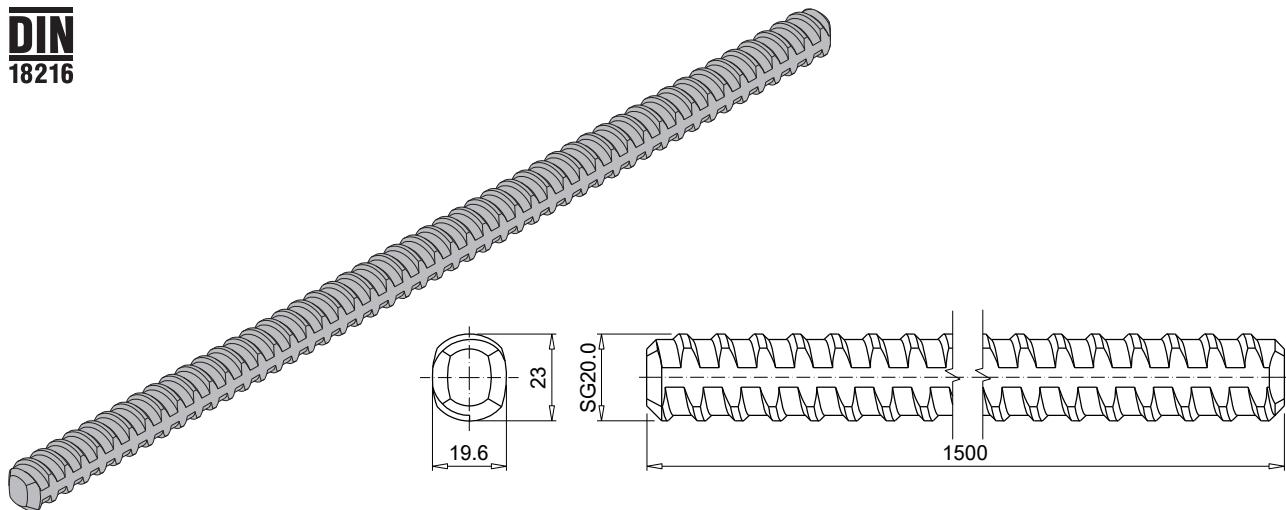


Dywidag self-cleaning threadbar. Supplied in lengths up to 12.20 m (transportation problem).

Tie rod 20.0mm non-treated 1.50m

Ankerstab 20,0mm unbehandelt 1,50m

DIN
18216

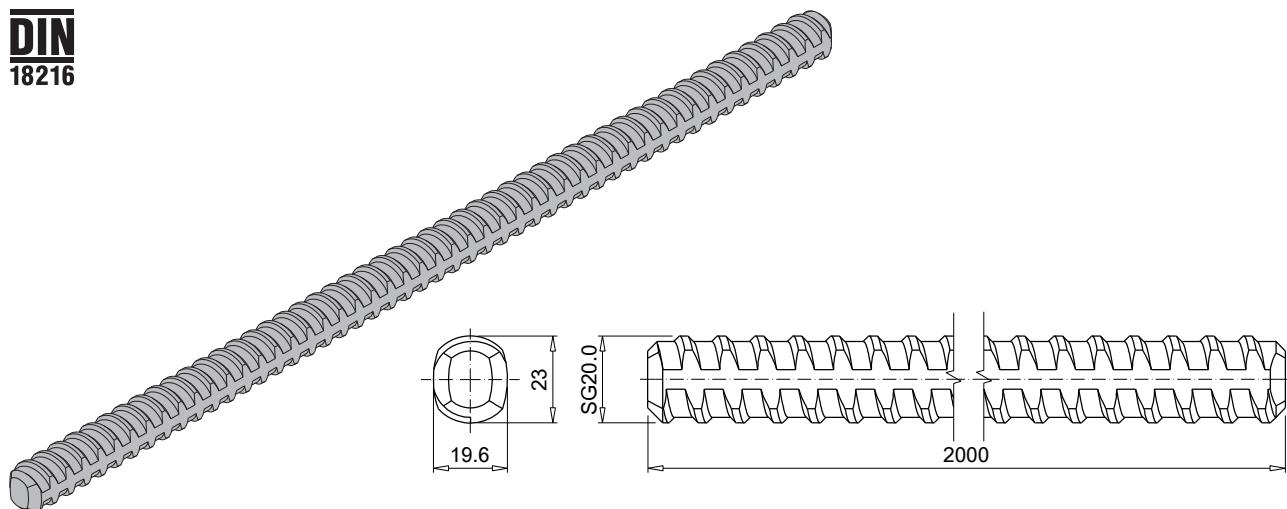


Dywidag self-cleaning threadbar. Supplied in lengths up to 12.20 m (transportation problem).

Tie rod 20.0mm non-treated 2.00m

Ankerstab 20,0mm unbehandelt 2,00m

DIN
18216

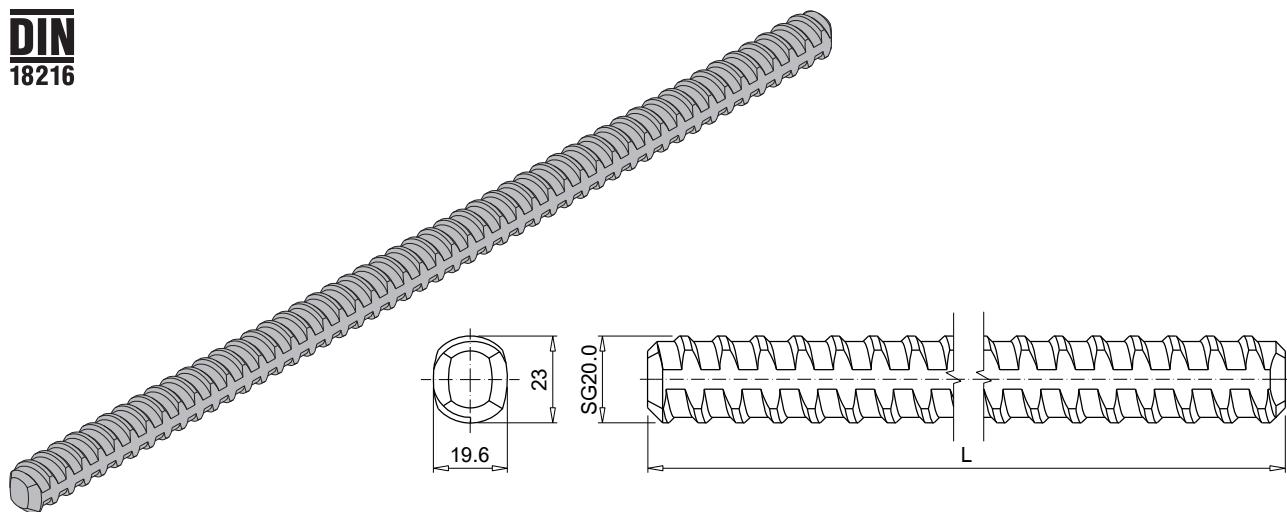


Dywidag self-cleaning threadbar. Supplied in lengths up to 12.20 m (transportation problem).

Tie rod 20.0mm non-treatedm

Ankerstab 20,0mm unbehandeltm

DIN
18216

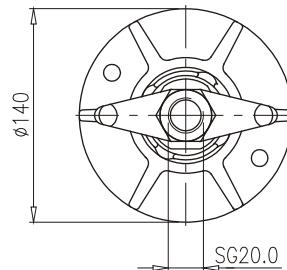
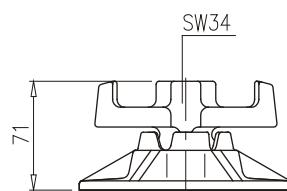
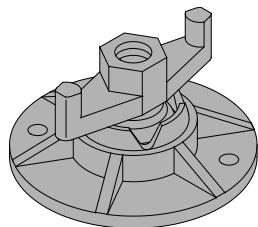


Dywidag self-cleaning threadbar. Supplied in lengths up to 12.20 m (transportation problem).

Super plate 20.0 B

Superplatte 20,0 B

Galvanised / verzinkt

DIN
18216

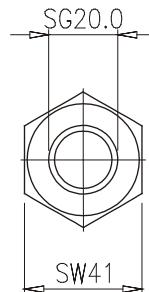
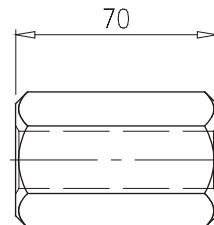
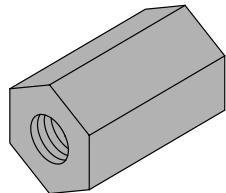
Wing nut with captive support plate for Tie rod 20.0. Angle adjustment of up to 4° is possible. Hammer lug for easy backing off.

Resting on steel - with inner spacing of the waling profiles up to 5 cm:

Hexagon nut 20.0

Sechskantmutter 20,0

Galvanised / verzinkt

DIN
18216

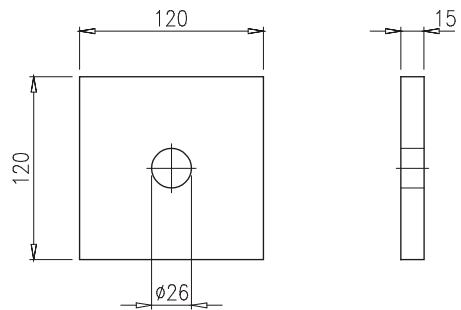
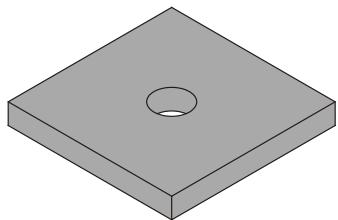
Hexagon nut for use together with Anchor plate 20.0.

Anchor plate 20.0 12/12

Ankerplatte 20,0 12/12

Galvanised / verzinkt

DIN
18216



Anchor plate for steel walings when form-tie forces are high.

Top100 tec-Ankermutter 20,0

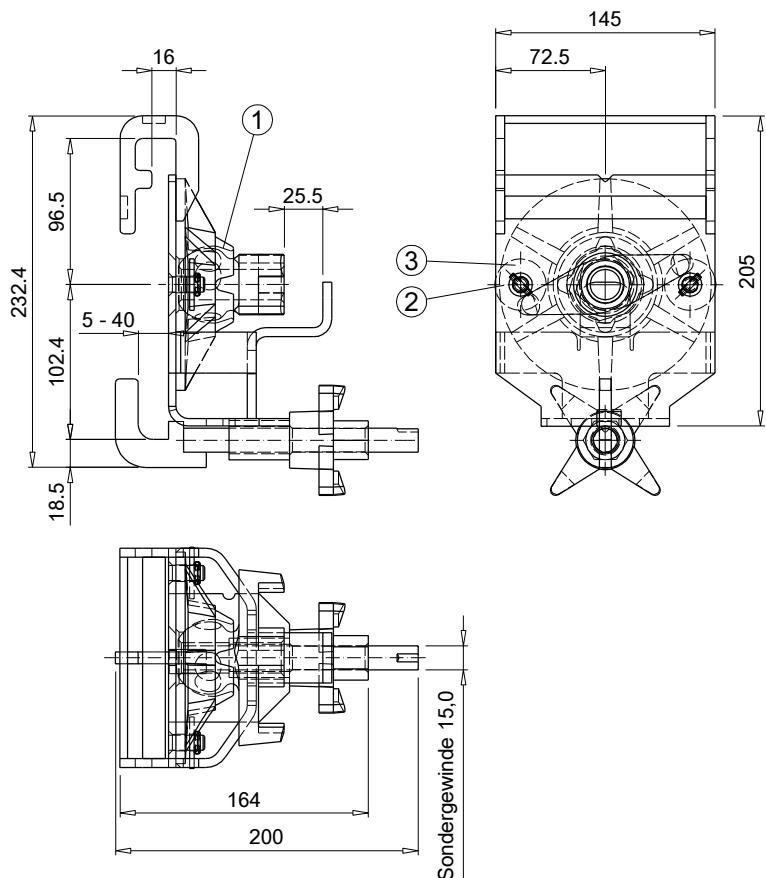
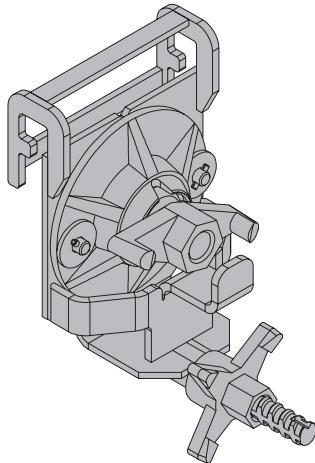
Top100 tec form-tie nut 20.0 / Ecrou prisonnier serrage Top100 tec 20,0
verzinkt, blau / Galvanised, Blue / galva, bleu

[kg]

Art.-Nr.

4.75

586934000

**Teileliste**

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Superplatte 20,0 B	581424000	1
2	Spannstift 4x18 (ISO 8752)	Id.Nr. 020035	2
3	Scheibe R11 (DIN 440)	Id.Nr. 019805	2

Die Ankermutter kommt bei den Trägerschalungen Top 100 tec zum Einsatz, wenn besonders enge Platzverhältnisse herrschen (z.B durch Spundwände usw.)

Plastic tube 26mm 2.00m

[kg]

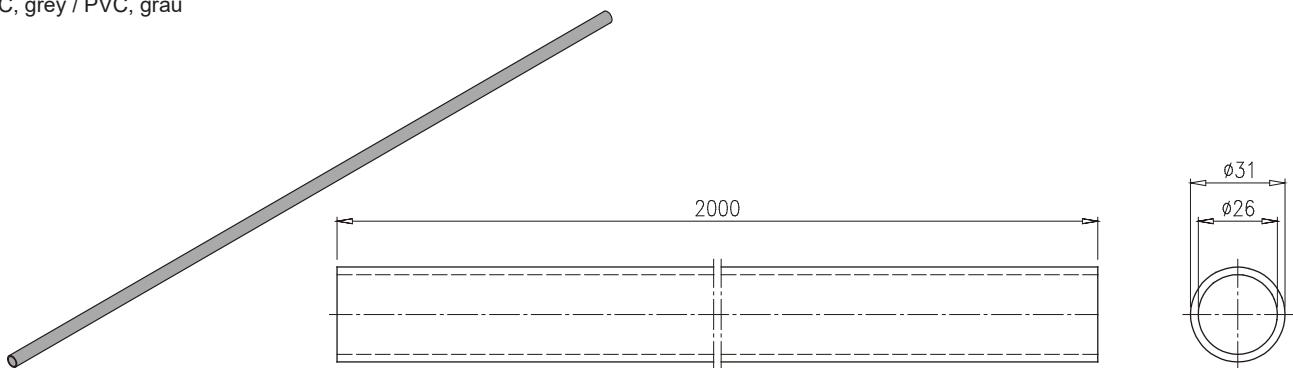
Art.n°

0.43

581463000

Kunststoffrohr 26mm 2,00m

PVC, grey / PVC, grau

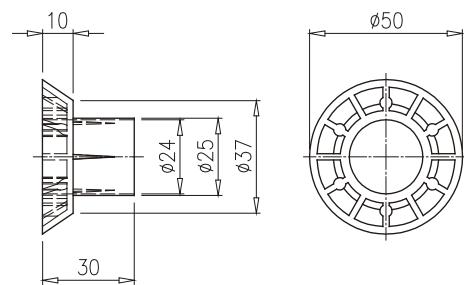
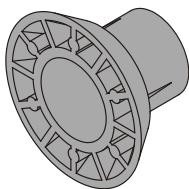


Expendable form-tie distance tube for
retrievable Tie rods 20.0mm. Fixes the
distance between the formwork panels.

Universal cone 26mm

Universal-Konus 26mm

Grey / grau



Fit-on part for plastic tube. Prevents concrete from penetrating inside the jacket tube.

[kg]

Art.-Nr.

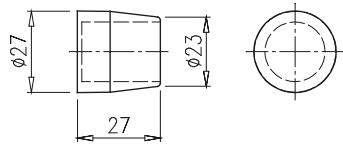
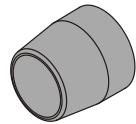
Verschlussstopfen 26mm

0.0057

581465000

Plug 26mm / Bouchon de fermeture 26mm

PE, grau / PE, grey

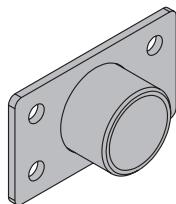


Zum Verschließen der im Beton verbleibenden Kunststoffrohre 26mm.

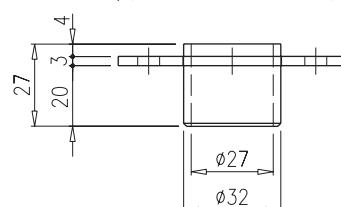
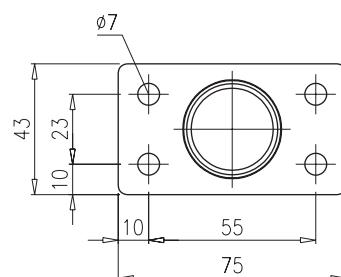
Tie hole protector 20.0

Ankerlochschutz 20,0

Galvanised / verzinkt



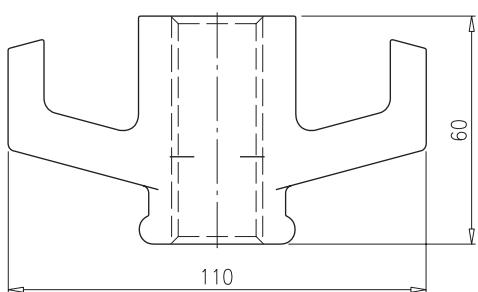
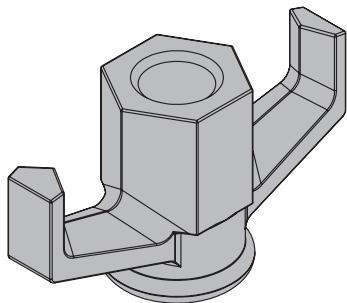
Protects the sheeting from damage at ties.



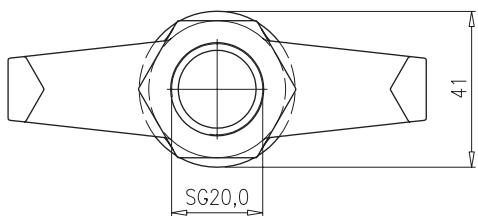
Wing nut 12.5

Flügelmutter 20,0

Galvanised / verzinkt



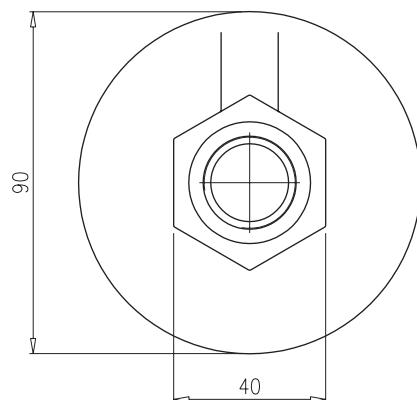
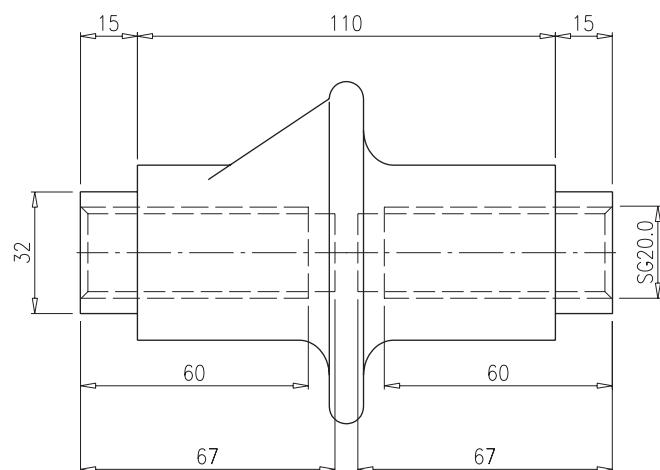
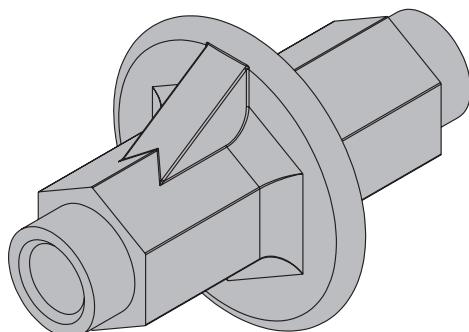
Wing nut with release lobe for use together
with anchor plates and tie rods 20.0mm.



Water stop connector 20.0

Wasserstop 20,0

Non-treated / unbehandelt

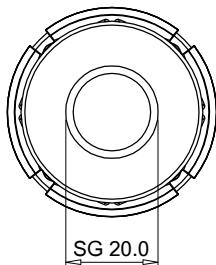
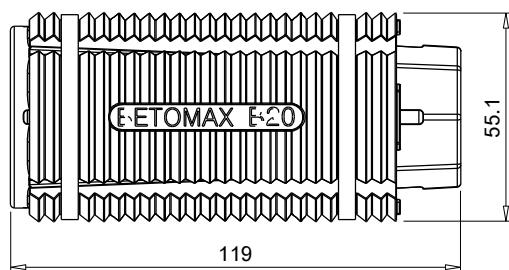
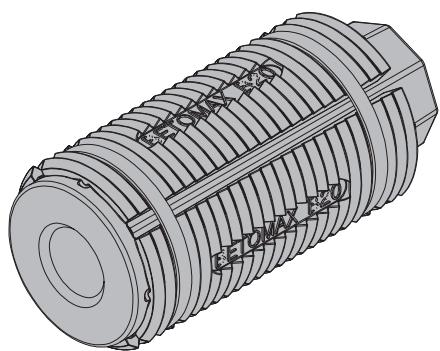


Expendable inside form-tie point component for making watertight form-tie points, tested to DIN 1048.

Rock anchor spreader unit 20.0

Felsanker-Spreizeinheit 20,0

Galvanised / verzinkt



Expendable tie unit for one-sided tying of formwork in concrete.

Noticeable feature differentiating new model from predecessor:
company lettering added

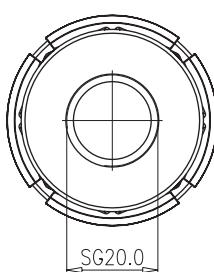
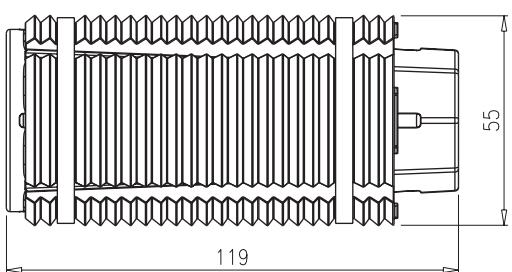
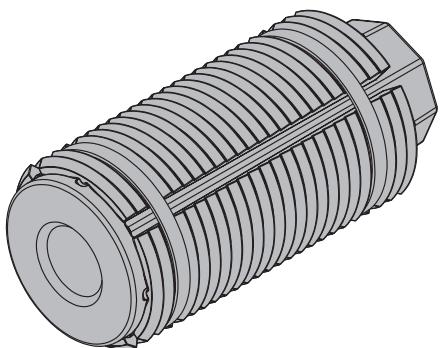


Follow fitting instructions!

Rock anchor spreader unit 20.0

Felsanker-Spreizeinheit 20,0

Galvanised / verzinkt



Expendable tie unit for one-sided tying of formwork in concrete.

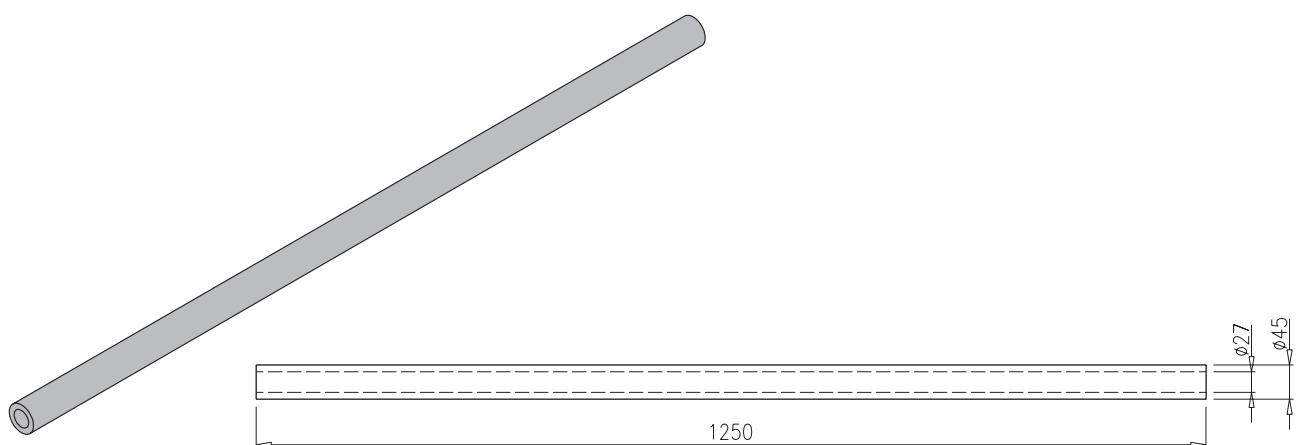


Follow fitting instructions!

	[kg]	Art.n°
Fibre concrete tube 27mm 1.25m	3.0	581472000

Faserbetonrohr 27mm 1,25m

Grey / grau

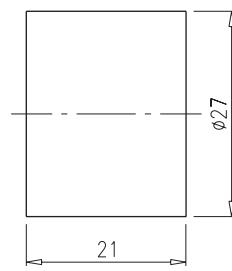
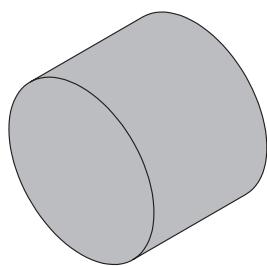


Expendable form-tie distance tube for retrievable Tie rods 20.0mm. Can be used in combination with the Fibre concrete plug 27mm and the Repoxal two-component adhesive to make watertight form-tie points.

Fibre concrete plug 27mm

Faserbetonstopfen 27mm

Grey / grau

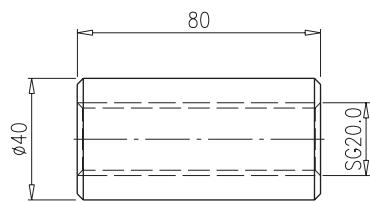
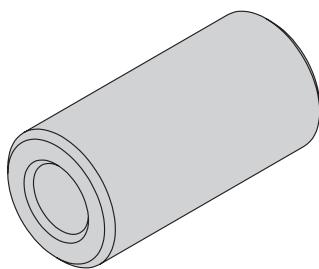


Gluing in the fibre concrete plug with Repoxal two-component adhesive is a way of rendering the form-tie point made with the aid of the fibre concrete tube watertight.

Weldable coupler 20.0

Anschweißmuffe 20,0

Non-treated / unbehandelt



Weld-on rod connector.

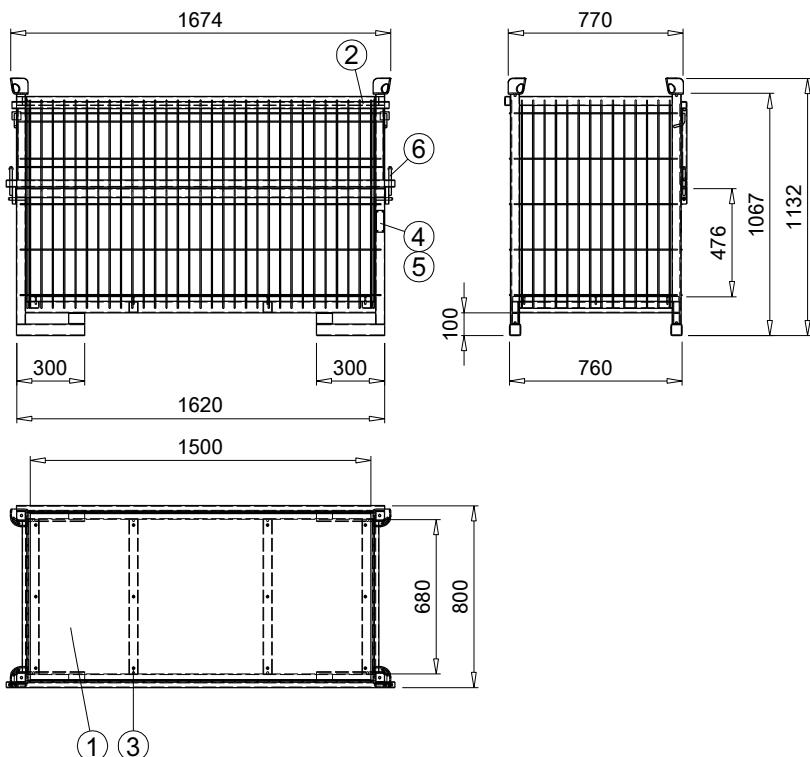
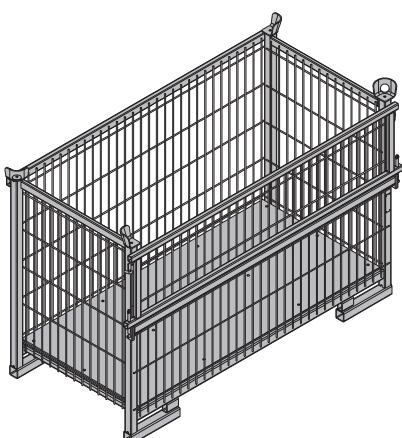


Follow fitting instructions!

Doka-Gitterbox 1,70x0,80m

Doka skeleton transport box 1.70x0.80m

verzinkt / Galvanised



Lager- und Transportmittel, ausschließlich geeignet für Kleinteile.



Betriebsanleitung beachten!

Teileliste

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Holzteile Doka-Gitterbox 1,70x0,80m	183040000	1
2	Klappe für Gitterbox	503012002	1
3	Schneidschraube	507820050	12
4	Typenschild "Gitterbox 1,70x0,80m"	503012900	1
5	Blindniet Stahl Flachrundkopf 3,2x8	Id.Nr. 020514	4
6	Gelenkbolzen	503012004	2

[kg]

Art.-Nr.

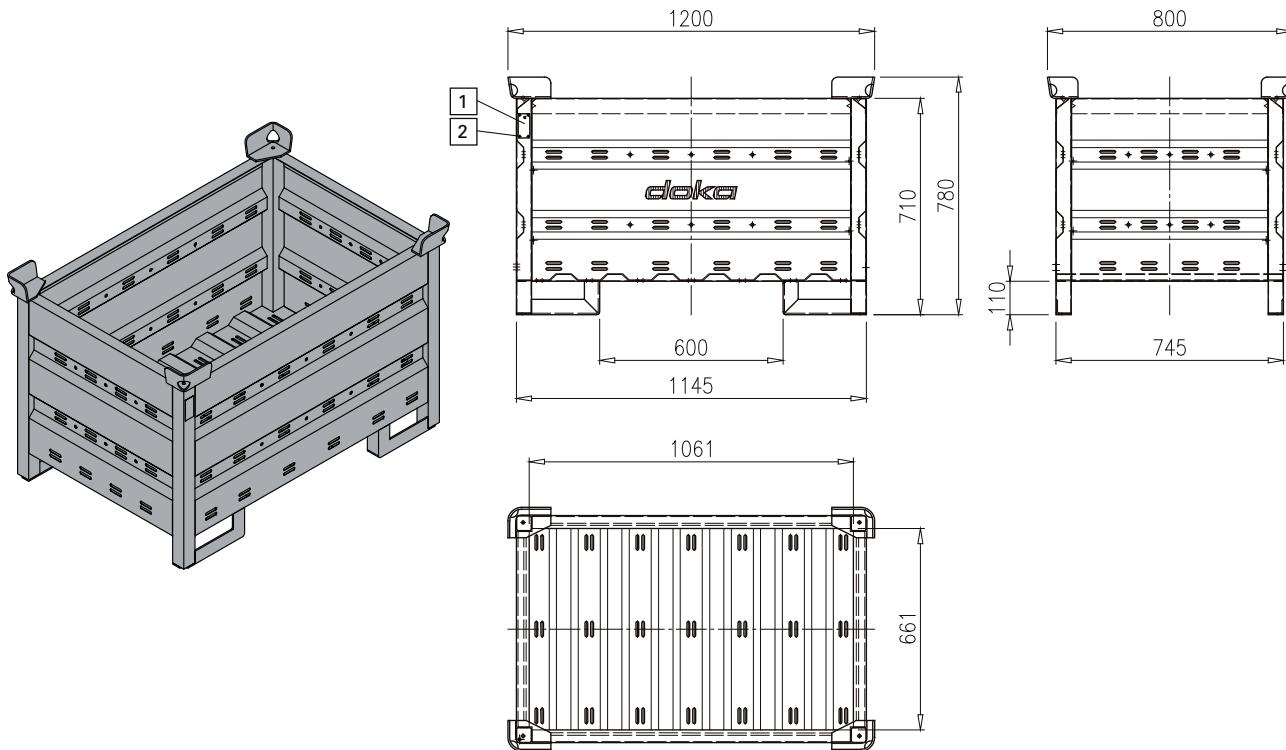
Doka-Mehrwegcontainer 1,20x0,80m

Doka multi-trip transport box 1.20x0.80m

verzinkt / Galvanised

75.0

583011000



Lager- und Transportmittel, ausschließlich
geeignet für Kleinteile.

Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typenschild Mehrwegcontainer 1,20x0,80m	503011900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4



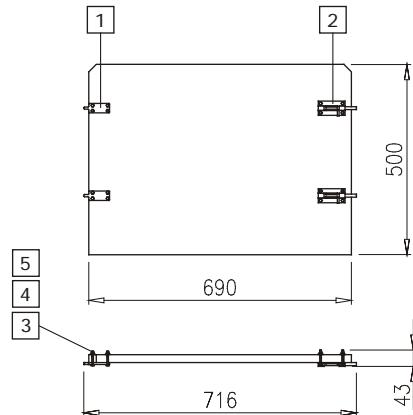
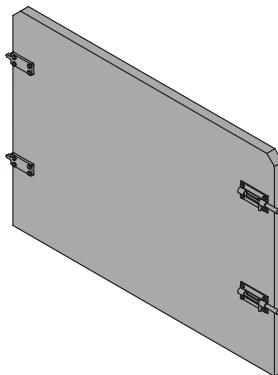
Betriebsanleitung beachten!

Mehrwegcontainer Unterteilung 0,80m

Multi-trip transport box partition 0.80m / Cloison pr. bac de transp. réutilisable 0,80m

Stahlteile verzinkt, Holzteile gelb lasiert

Steel parts galvanised, Timber parts varnished yellow / Pièces acier galvanisées, Pièces bois lasurées jaune

**Teileliste**

List of components • Liste de pièces

Mit der Mehrwegcontainer Unterteilung kann der Inhalt im Doka-Mehrwegcontainer deutlich getrennt und der Zugriff vereinfacht werden.

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Halteplatte	503017020	2
2	Grendelriegel	503017030	2
3	Sechskantschraube M4x35 (DIN 931)	Id.Nr.019968	16
4	Sechskantmutter M4 selbsts. (DIN 982)	Id.Nr.019969	16
5	Scheibe A4,3 (DIN 9021)	Id.Nr.019970	16

Mehrwegcontainer Unterteilung 1,20m

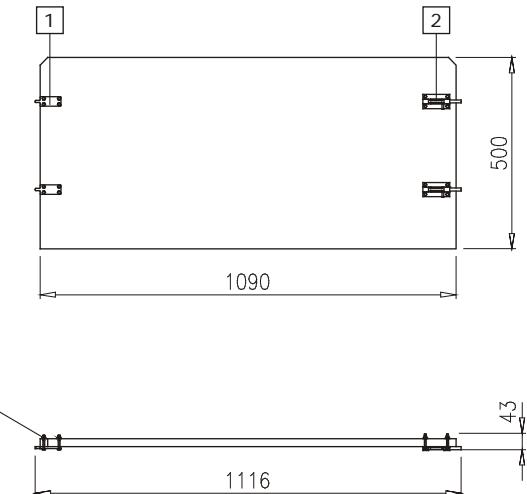
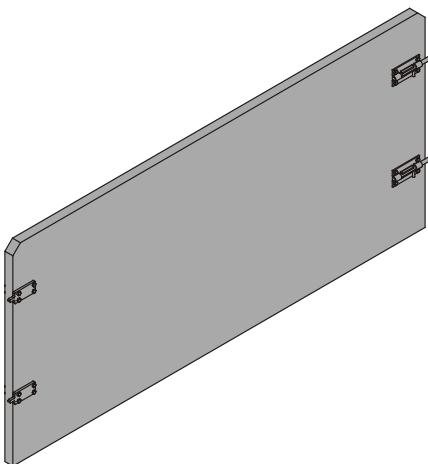
5.53

583017000

Multi-trip transport box partition 1.20m / Cloison pr. bac de transp. réutilisable 1,20m

Stahlteile verzinkt, Holzteile gelb lasiert

Steel parts galvanised, Timber parts varnished yellow / Pièces acier galvanisées, Pièces bois lasurées jaune

**Teileliste**

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Halteplatte	503017020	2
2	Grendelriegel	503017030	2
3	Sechskantschraube M4x35 (DIN 931)	Id.Nr.019968	16
4	Sechskantmutter M4 selbsts. (DIN 982)	Id.Nr.019969	16
5	Scheibe A4,3 (DIN 9021)	Id.Nr.019970	16

Mit der Mehrwegcontainer Unterteilung kann der Inhalt im Doka-Mehrwegcontainer deutlich getrennt und der Zugriff vereinfacht werden.

[kg]

Art.n°

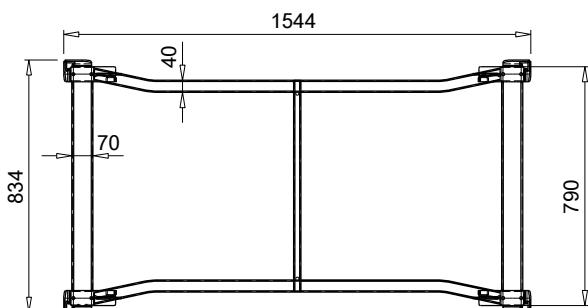
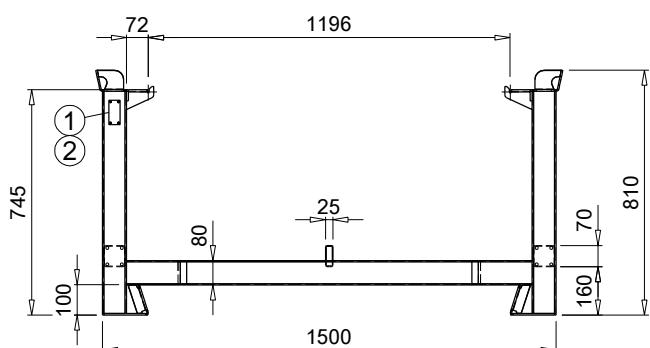
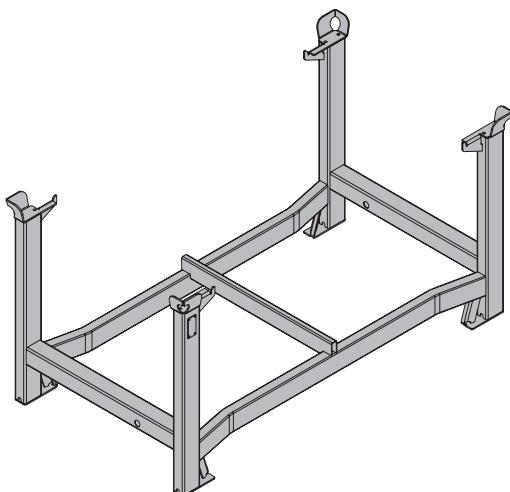
Doka stacking pallet 1.55x0.85m

41.0

586151000

Doka-Stapelpalette 1,55x0,85m

Galvanised / verzinkt



Storage and transport device that is suitable for long items up to a max. length of 4 m only, provided that these are centrally loaded and fixed so that they cannot slide or tip out.



Follow the directions in the "Instructions for assembly and use"!

Pos.	Name	Art. n°	Piece
1	Type plate "Doka stacking pallet 1.55x0.85m"	506151900	1
2	Blind rivet ISO 15979 3.2x8 St/St galv.	020514	4

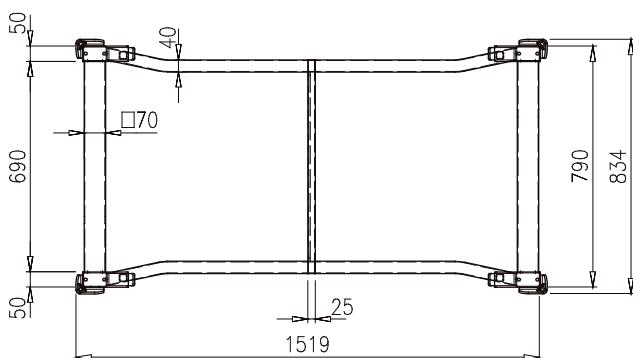
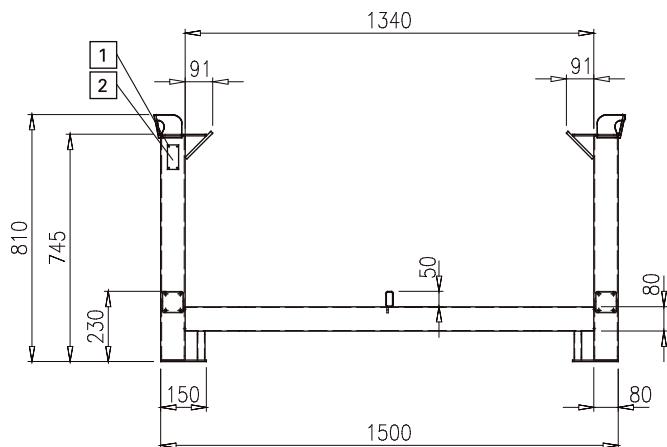
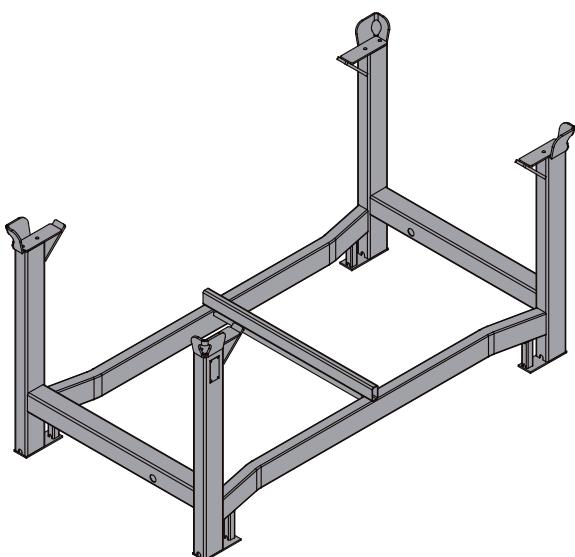
Noticeable feature differentiating new model from predecessor:
Stacking shoe, stacking plate and axial profile tube altered.

Doka-Stapelpalette 1,55x0,85m

42.0 586151000

Doka stacking pallet 1.55x0.85m / Berceau de stockage Doka 1,55x0,85m

verzinkt / Galvanised / galva



Lagergerät und Lastaufnahmemittel, ausschließlich geeignet für Langgüter bis max. 4 m, sofern diese zentrisch beladen sowie rutsch- und kippsicher fixiert sind.

Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typensch. Doka-Stapelpalette 1,55x0,85m	506151900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4



Betriebsanleitung beachten!

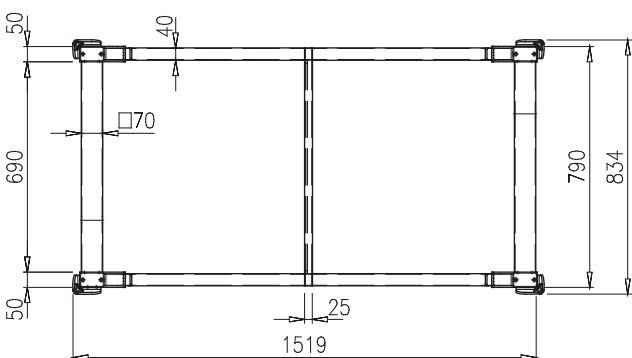
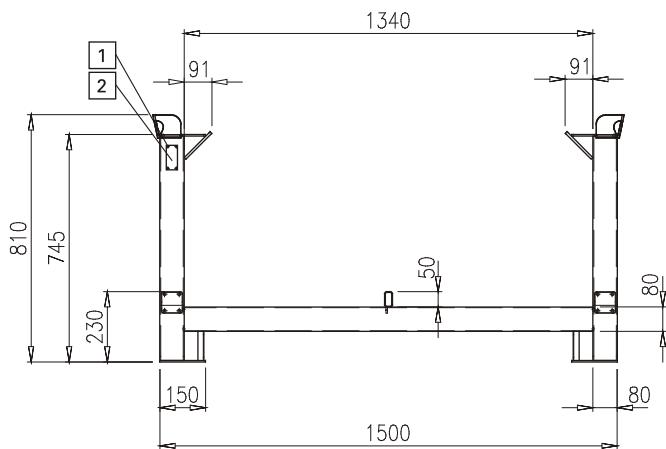
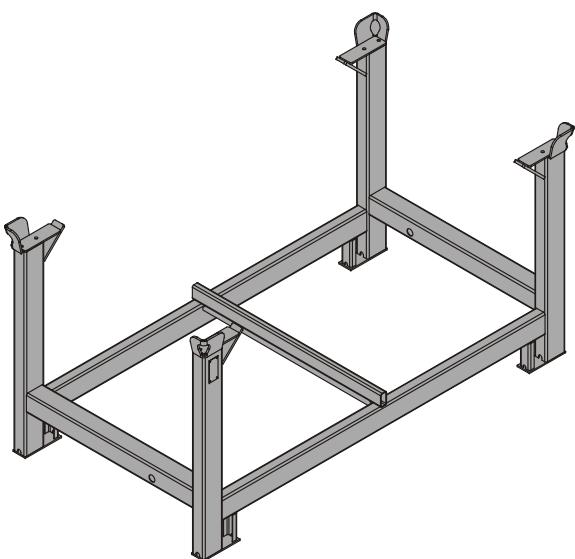
Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Gebogene Horizontalprofile.

Doka-Stapelpalette 1,55x0,85m

42.0 586151000

Doka stacking pallet 1.55x0.85m / Berceau de stockage Doka 1,55x0,85m

verzinkt / Galvanised / galva



Lagergerät und Lastaufnahmemittel, ausschließlich geeignet für Langgüter bis max. 4 m, sofern diese zentrisch beladen sowie rutsch- und kippsicher fixiert sind.

Teileliste

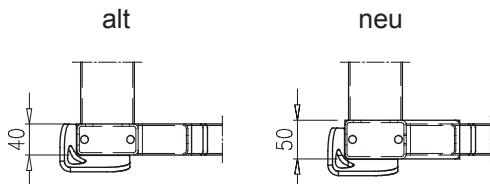
List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typensch. Doka-Stapelpalette 1,55x0,85m	506151900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4



Betriebsanleitung beachten!

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Stärkere Vertikalprofile (siehe Detail).

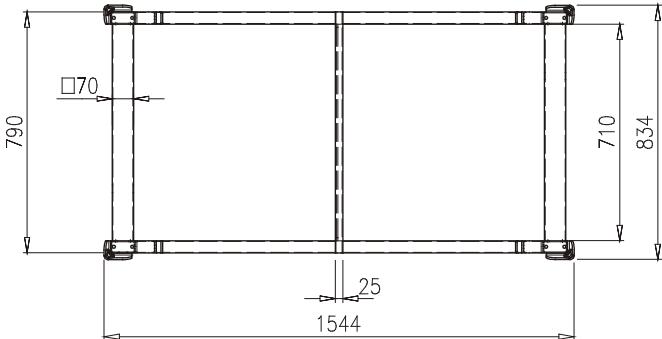
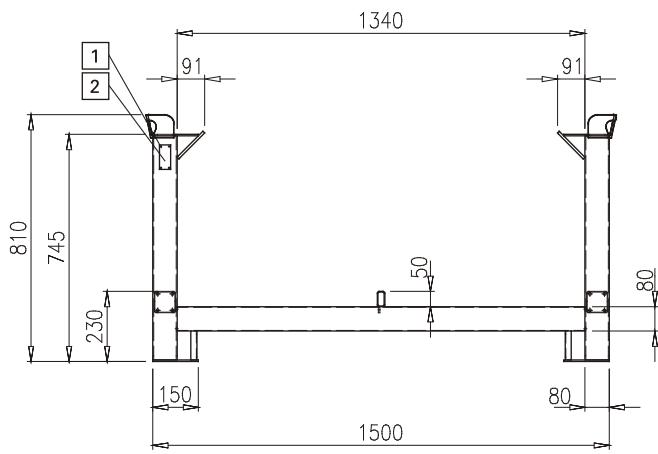
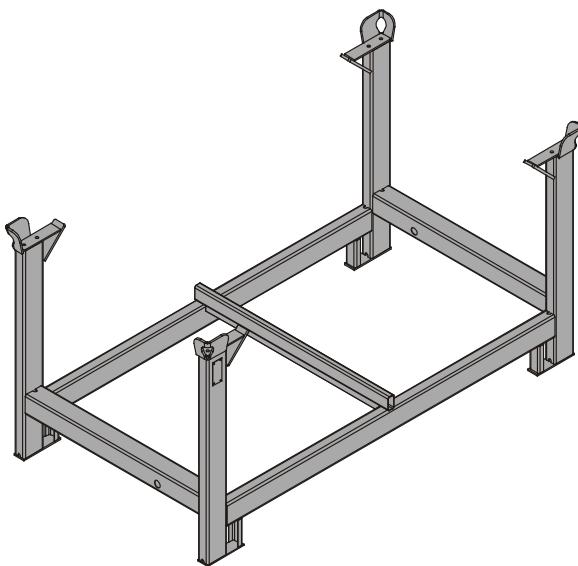
Detail

Doka-Stapelpalette 1,55x0,85m

42.0 586151000

Doka stacking pallet 1.55x0.85m / Berceau de stockage Doka 1,55x0,85m

verzinkt / Galvanised / galva



Lagergerät und Lastaufnahmemittel, ausschließlich geeignet für Langgüter bis max. 4 m, sofern diese zentrisch beladen sowie rutsch- und kippsicher fixiert sind.

Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typensch. Doka-Stapelpalette 1,55x0,85m	506151900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4



Betriebsanleitung beachten!

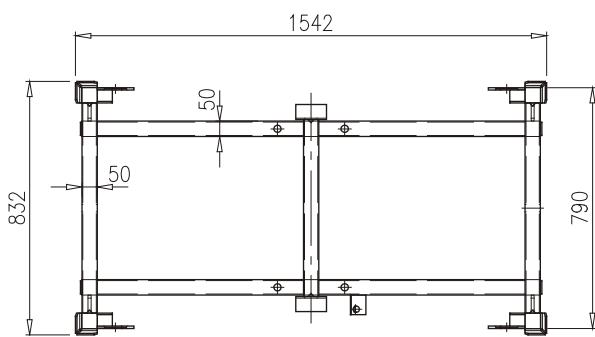
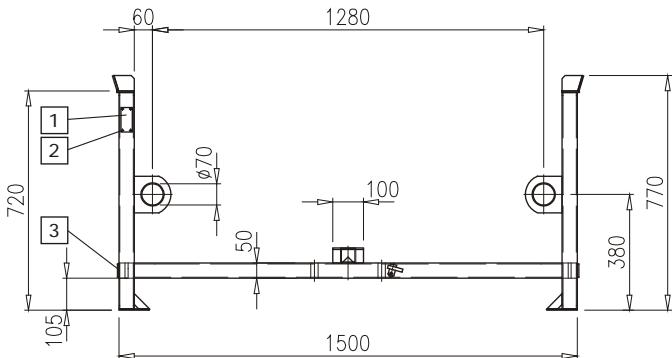
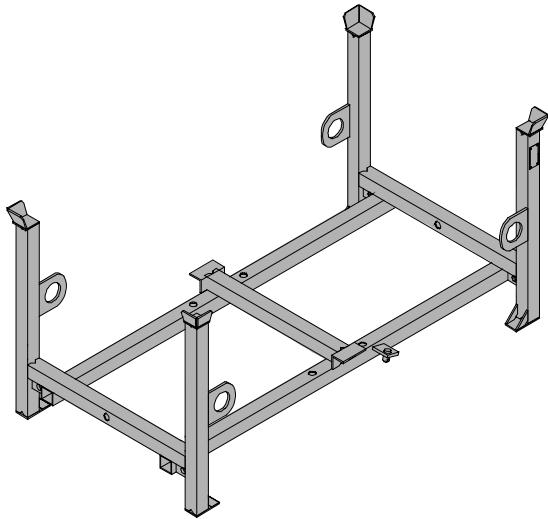
Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Stärkere Profile und Kranlaschen.

Doka-Stapelpalette 1,55x0,85m

42.0 586151000

Doka stacking pallet 1.55x0.85m / Berceau de stockage Doka 1,55x0,85m

verzinkt / Galvanised / galva



Lagergerät und Lastaufnahmemittel, ausschließlich geeignet für Langgüter bis max. 4 m, sofern diese zentrisch beladen sowie rutsch- und kippsicher fixiert sind.

Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typensch. Doka-Stapelpalette 1,55x0,85m	506151900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4
3	Abdeckkappe 48x48x22,5	502754030	4



Betriebsanleitung beachten!

[kg]

Art.n°

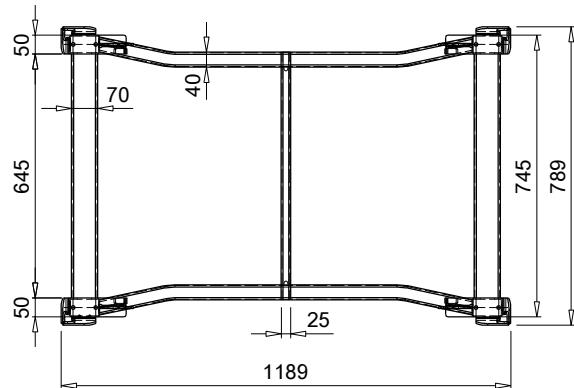
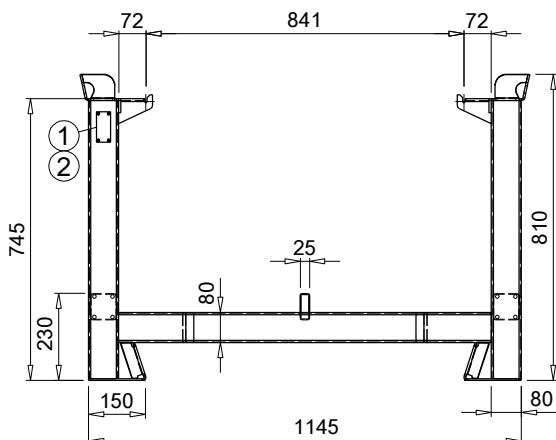
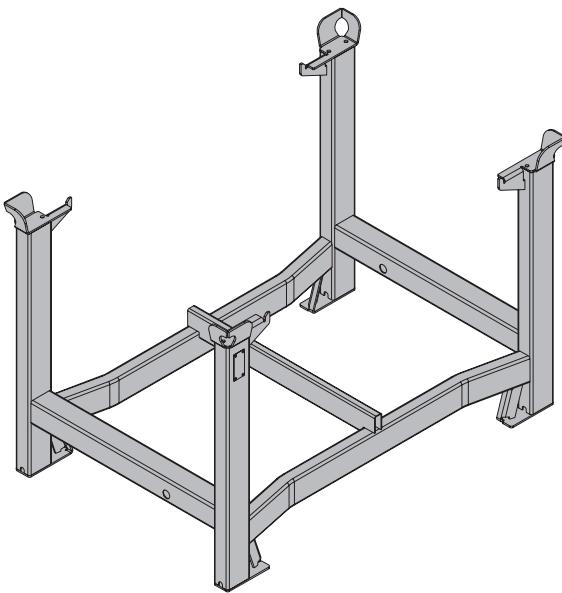
Doka stacking pallet 1.20x0.80m

Doka-Stapelpalette 1,20x0,80m

Galvanised / verzinkt

39.5

583016000



The Doka stacking pallet 1.20x0.80m is a multi-trip packaging and storage device that can be filled with parts which are too long for the Doka multi-trip transport box 1.20x0.80m and too short for the Doka stacking pallet 1.55x0.85m.



Follow the directions in the "Operating Instructions"!

Pos.	Name	Art. n°	Piece
1	Type plate "Doka stacking pallet 1.20x0.80m"	503016900	1
2	Blind rivet ISO 15979 3.2x8 St/St galv.	020514	4

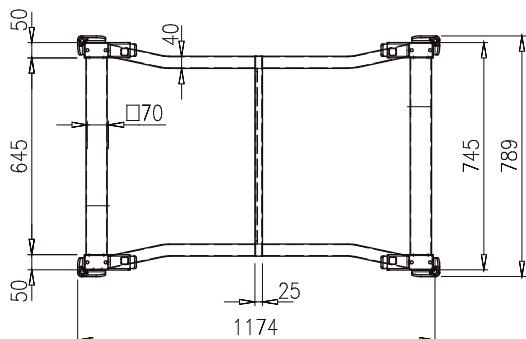
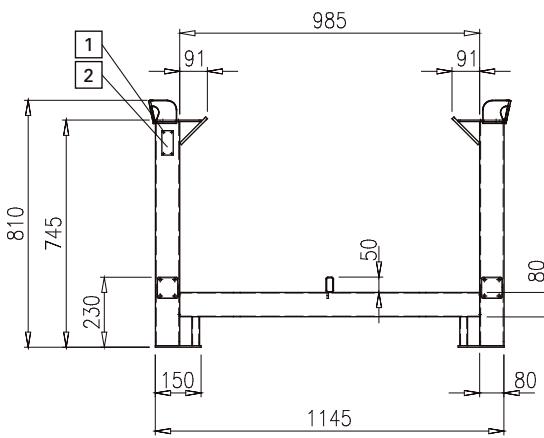
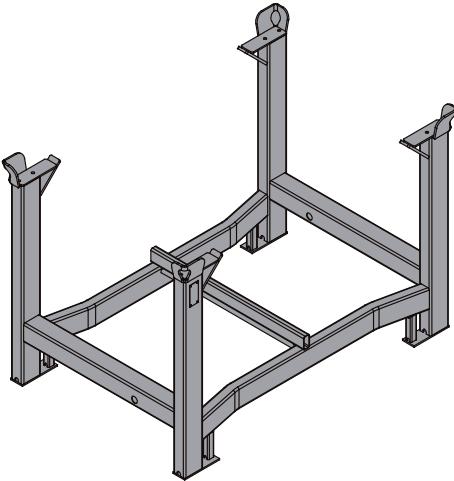
Noticeable feature differentiating new model from predecessor:
Stacking shoe, stacking plate and axial profile tube altered.

Doka-Stapelpalette 1,20x0,80m

39.5 583016000

Doka stacking pallet 1.20x0.80m / Berceau de stockage Doka 1,20x0,80m

verzinkt / Galvanised / galva



Die Doka-Stapelpalette 1,20x0,80m ist ein Mehrweggebinde und Lagermittel, befüllbar mit Teilen, die für den Doka-Mehrwegcontainer 1,20x0,80m zu lang und für die Doka-Stapelpalette 1,55x0,85m zu kurz sind.

Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typensch. Doka-Stapelpalette 1,20x0,80m	503016900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4



Betriebsanleitung beachten!

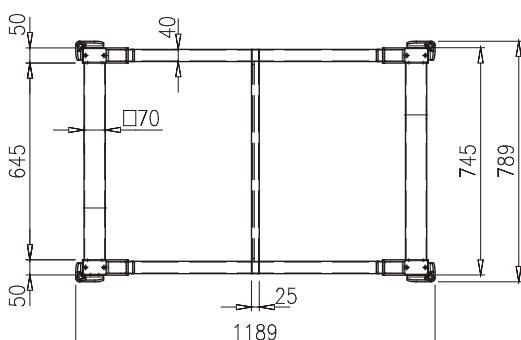
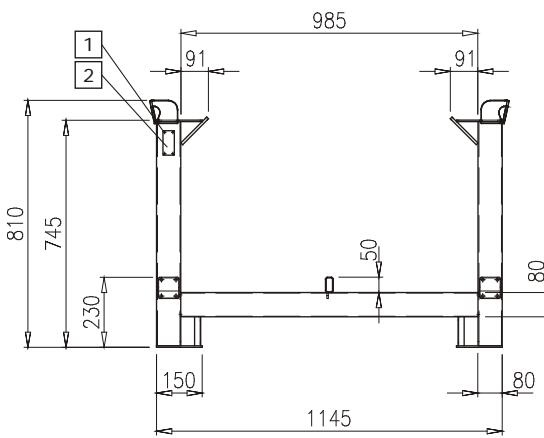
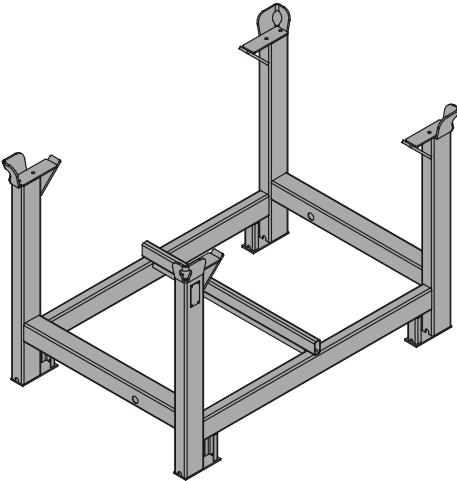
Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Gebogene Horizontalprofile.

Doka-Stapelpalette 1,20x0,80m

39.5 583016000

Doka stacking pallet 1.20x0.80m / Berceau de stockage Doka 1,20x0,80m

verzinkt / Galvanised / galva



Die Doka-Stapelpalette 1,20x0,80m ist ein Mehrweggebinde und Lagermittel, befüllbar mit Teilen, die für den Doka-Mehrwegcontainer 1,20x0,80m zu lang und für die Doka-Stapelpalette 1,55x0,85m zu kurz sind.

Teileliste

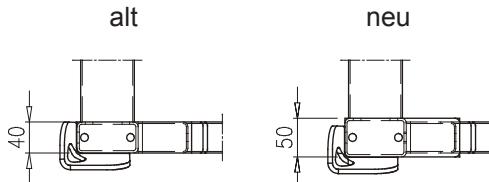
List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typensch. Doka-Stapelpalette 1,20x0,80m	503016900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4



Betriebsanleitung beachten!

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Stärkere Vertikalprofile (siehe Detail).

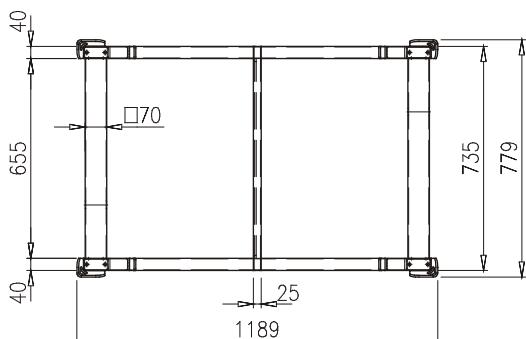
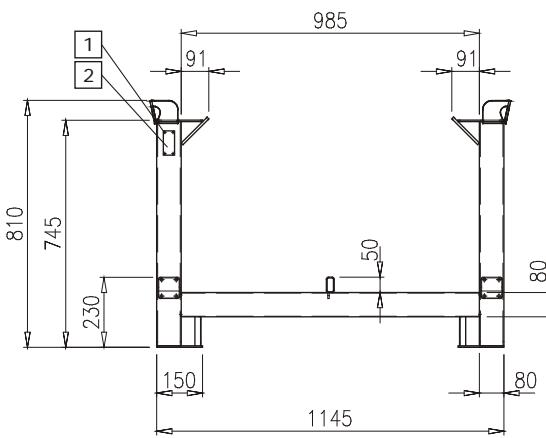
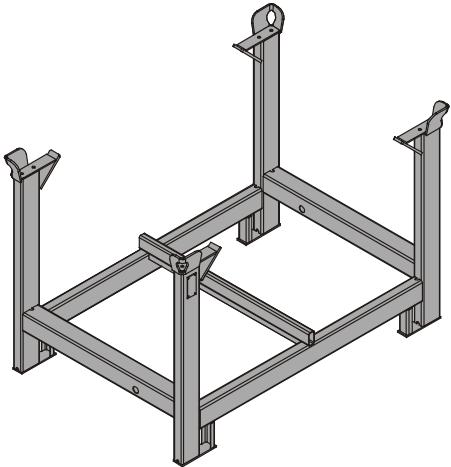
Detail

Doka-Stapelpalette 1,20x0,80m

39.5 583016000

Doka stacking pallet 1.20x0.80m / Berceau de stockage Doka 1,20x0,80m

verzinkt / Galvanised / galva



Die Doka-Stapelpalette 1,20x0,80m ist ein Mehrweggebinde und Lagermittel, befüllbar mit Teilen, die für den Doka-Mehrwegcontainer 1,20x0,80m zu lang und für die Doka-Stapelpalette 1,55x0,85m zu kurz sind.

Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typensch. Doka-Stapelpalette 1,20x0,80m	503016900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4



Betriebsanleitung beachten!

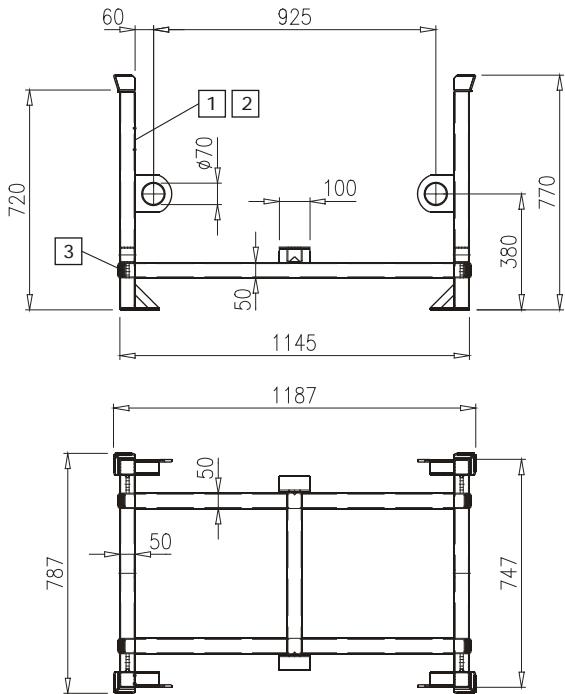
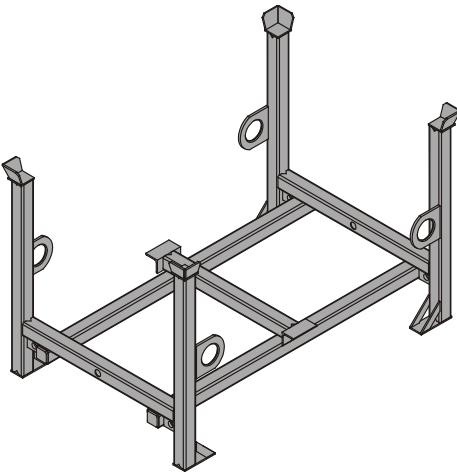
Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Stärkere Profile und Kranlaschen.

Doka-Stapelpalette 1,20x0,80m

36.5 583016000

Doka stacking pallet 1.20x0.80m / Berceau de stockage Doka 1,20x0,80m

verzinkt / Galvanised / galva



Die Doka-Stapelpalette 1,20x0,80m ist ein Mehrweggebinde und Lagermittel, befüllbar mit Teilen, die für den Doka-Mehrwegcontainer 1,20x0,80m zu lang und für die Doka-Stapelpalette 1,55x0,85m zu kurz sind.

Teileliste

List of components • Liste de pièces

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Typensch. Doka-Stapelpalette 1,20x0,80m	503016900	1
2	Blindniete 3,2 x 8	Id.Nr. 020514	4
3	Abdeckkappe 48x48x22,5	502754030	4



Betriebsanleitung beachten!

Doka-Kleinteilebox

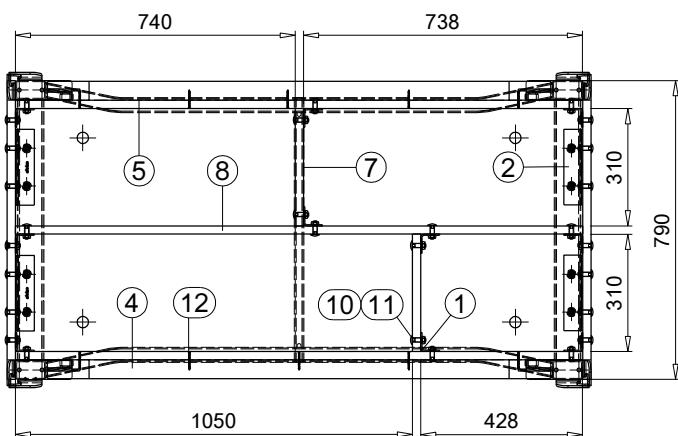
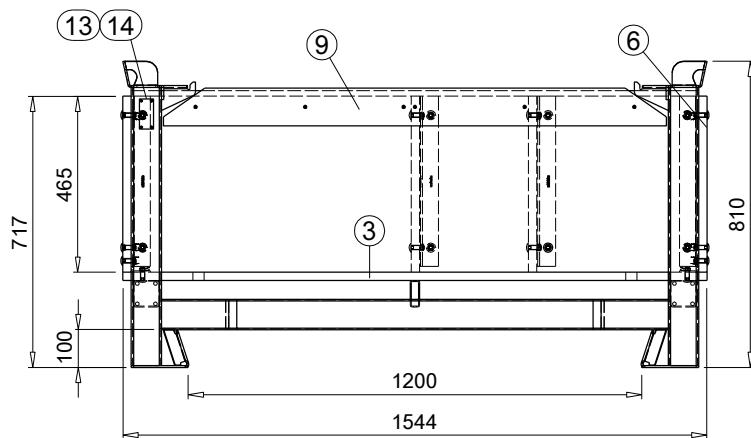
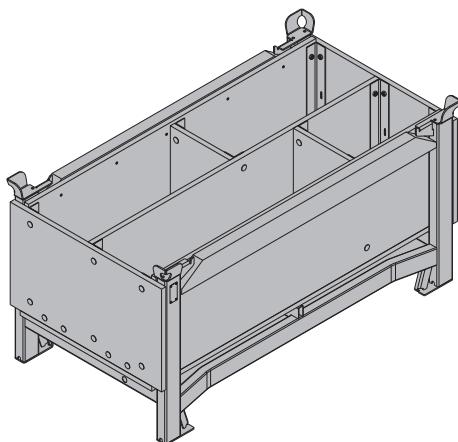
106.4

583010000

Doka accessory box / Bac de rangement Doka

Stahlteile verzinkt, Holzteile gelb lasiert

Steel parts galvanised, Timber parts varnished yellow / Pièces acier galvanisées, Pièces bois lasurées jaune



Schalungsanker, Ankerplatten, Muttern, Spanner und andere Verbindungsteile können mit dieser praktischen Kleinteilebox übersichtlich gelagert werden.



Betriebsanleitung beachten!

Teileliste

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Winkel 450	503010010	10
2	Winkel 200	503010020	4
3	Grundplatte	176040000	1
4	Deckplatte 1500 A	176041000	1
5	Deckplatte 1500 B	176042000	1
6	Deckplatte 790	176043000	2
7	Trennplatte 310	176044000	2
8	Trennplatte 1500	176045000	1
9	Kanthalz 1330	189318000	2
10	Torbandschraube M10x35 (DIN 603)	Id.Nr. 019183	56
11	Sechskantmutter M10 (DIN 934)	Id.Nr. 019309	56
12	Universalschr.-Senkkopf Pos KS5x50	Id.Nr. 019245	10
13	Typenschild Kleinteilebox	503010900	1
14	Blindniete 3,2 x 8	Id.Nr. 020514	4

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Stapelschuh, Stapelblech und Achsprofil geändert.

Doka-Kleinteilebox

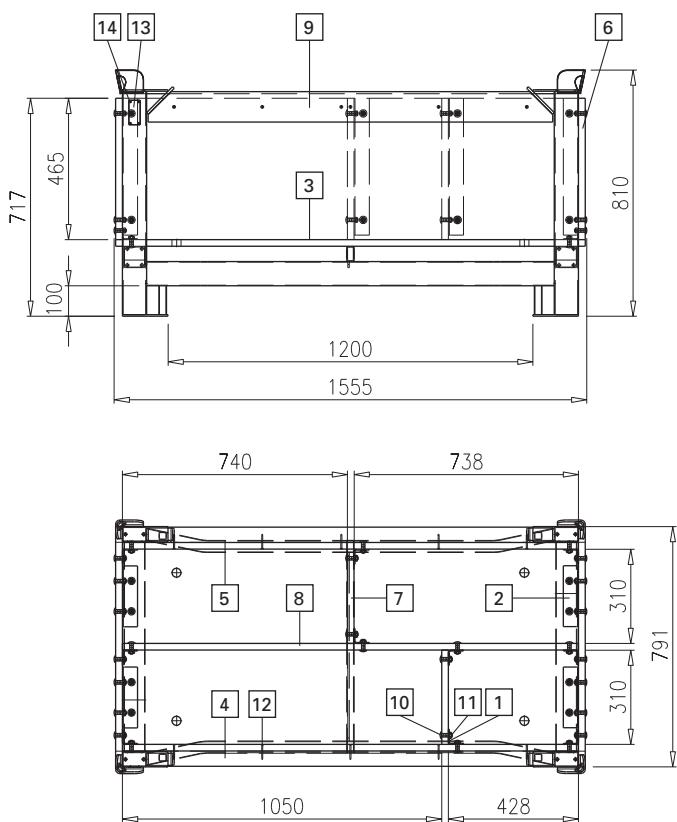
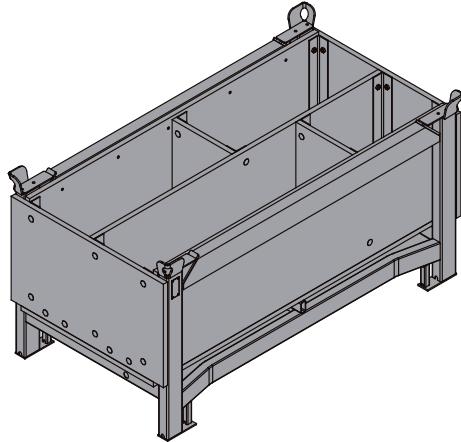
106.4

583010000

Doka accessory box / Bac de rangement Doka

Stahlteile verzinkt, Holzteile gelb lasiert

Steel parts galvanised, Timber parts varnished yellow / Pièces acier galvanisées, Pièces bois lasurées jaune

**Teileliste**

List of components / Liste de pièces

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Winkel 450	503010010	10
2	Winkel 200	503010020	4
3	Grundplatte	176040000	1
4	Deckplatte 1500 A	176041000	1
5	Deckplatte 1500 B	176042000	1
6	Deckplatte 790	176043000	2
7	Trennplatte 310	176044000	2
8	Trennplatte 1500	176045000	1
9	Kantholz 1330	189318000	2
10	Torbandschraube M10x35 (DIN 603)	Id.Nr. 019183	56
11	Sechskantmutter M10 (DIN 934)	Id.Nr. 019309	56
12	Universalschr.-Senkkopf Pos KS5x50	Id.Nr. 019245	10
13	Typenschild Kleinteilebox	503010900	1
14	Blindniete 3,2 x 8	Id.Nr. 020514	4

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Gebogene Horizontalprofile.



Betriebsanleitung beachten!

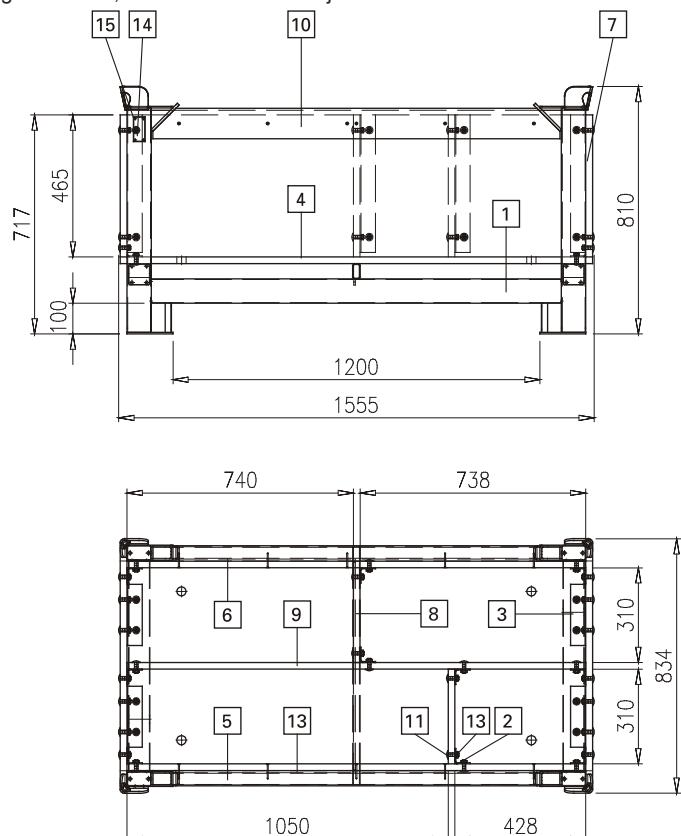
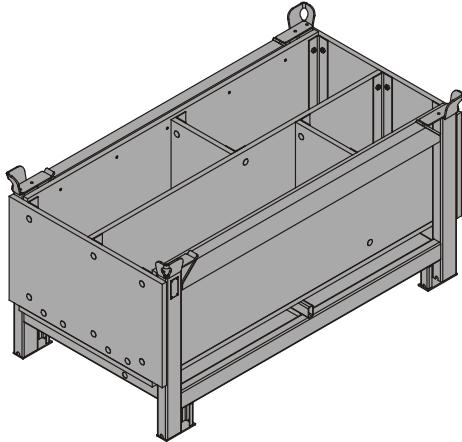
Schalungsanker, Ankerplatten, Muttern, Spanner und andere Verbindungsteile können mit dieser praktischen Kleinteilebox übersichtlich gelagert werden.

Doka-Kleinteilebox

Doka accessory box / Bac de rangement Doka

Stahlteile verzinkt, Holzteile gelb lasiert

Steel parts galvanised, Timber parts varnished yellow / Pièces acier galvanisées, Pièces bois lasurées jaune



Teileliste

List of components • Liste de pièces

Schalungsanker, Ankerplatten, Muttern, Spanner und andere Verbindungsteile können mit dieser praktischen Kleinteilebox übersichtlich gelagert werden.

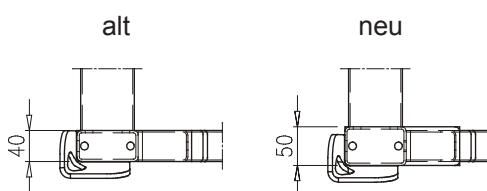


Betriebsanleitung beachten!

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Doka-Stapelpalette 1,55x0,85m	586151000	1
2	Winkel 450	503010010	10
3	Winkel 200	503010020	4
4	Grundplatte	176040000	1
5	Deckplatte 1500 A	176041000	1
6	Deckplatte 1500 B	176042000	1
7	Deckplatte 790	176043000	2
8	Trennplatte 310	176044000	2
9	Trennplatte 1500	176045000	1
10	Kantholz 1330	189318000	2
11	Torbandschraube M10x35 (DIN 603)	Id.Nr. 019183	56
12	Sechskantmutter M10 (DIN 934)	Id.Nr. 019309	56
13	Universalschr.-Senkkopf Pos KS5x50	Id.Nr. 019245	10
14	Typenschild Kleinteilebox	503010900	1
15	Blindniete 3,2 x 8	Id.Nr. 020514	4

**Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Stärkere Vertikalprofile (siehe Detail).**

Detail (Stapelpalette)

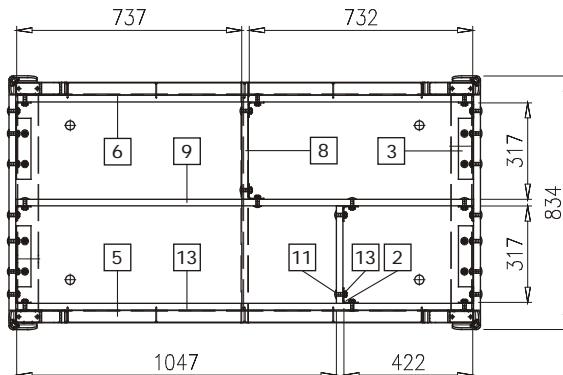
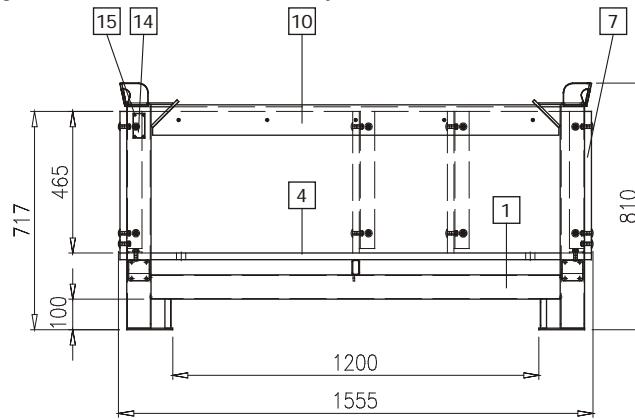
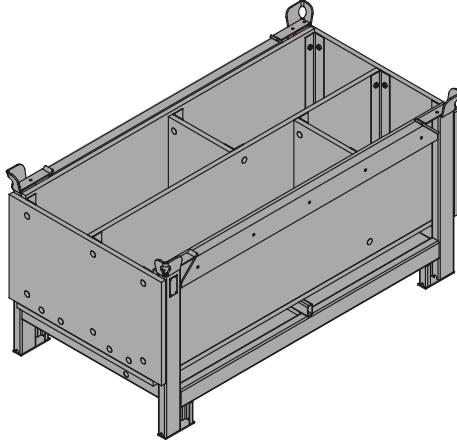


Doka-Kleinteilebox

Doka accessory box / Bac de rangement Doka

Stahlteile verzinkt, Holzteile gelb lasiert

Steel parts galvanised, Timber parts varnished yellow / Pièces acier galvanisées, Pièces bois lasurées jaune



Teileliste

List of components • Liste de pièces

Schalungsanker, Ankerplatten, Muttern, Spanner und andere Verbindungsteile können mit dieser praktischen Kleinteilebox übersichtlich gelagert werden.



Betriebsanleitung beachten!

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Doka-Stapelpalette 1,55x0,85m	586151000	1
2	Winkel 450	503010010	10
3	Winkel 200	503010020	4
4	Bodenplatte 1544	176121000	1
5	Deckplatte 1500 A	176041000	1
6	Deckplatte 1500 B	176042000	1
7	Frontplatte 790	176122000	2
8	Trennplatte 320	176123000	2
9	Trennplatte 1500	176045000	1
10	Kantholz 1330	189318000	2
11	Torbandschraube M10x35 (DIN 603)	Id.Nr. 019183	56
12	Sechskantmutter M10 (DIN 934)	Id.Nr. 019309	56
13	Universalschr.-Senkkopf Pos KS5x50	Id.Nr. 019245	10
14	Typenschild Kleinteilebox	503010900	1
15	Blindniete 3,2 x 8	Id.Nr. 020514	4

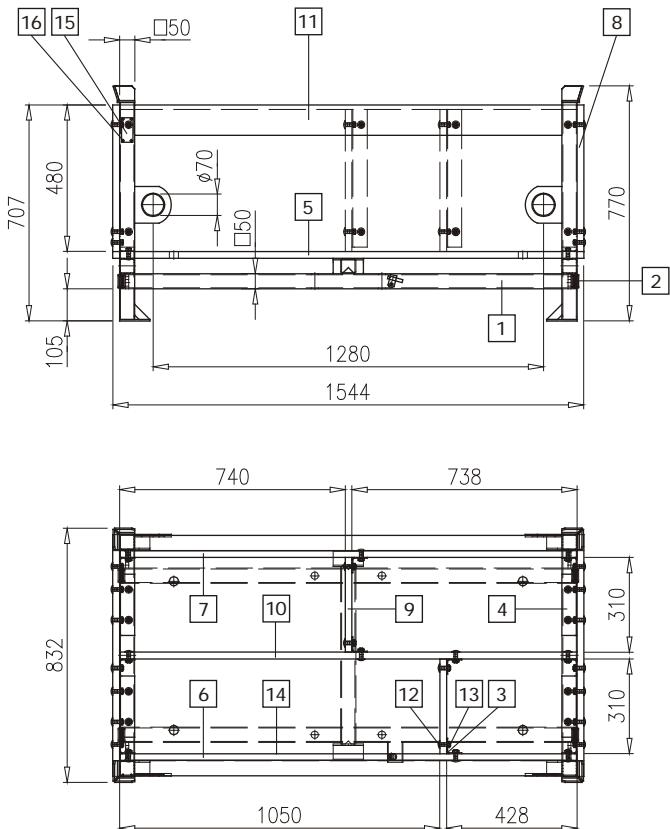
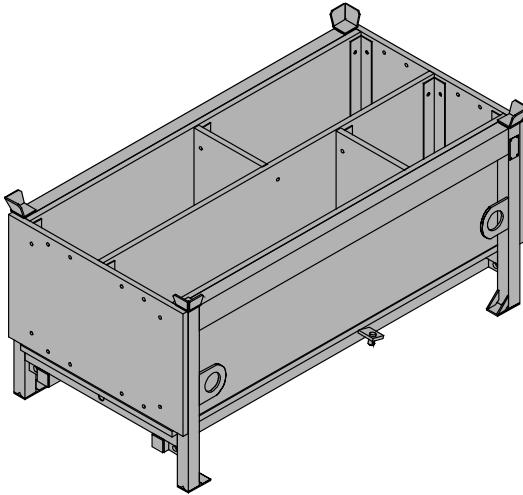
**Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Stärkere Profile und Kranlaschen.**

Doka-Kleinteilebox

Doka accessory box / Bac de rangement Doka

Stahlteile verzinkt, Holzteile gelb lasiert

Steel parts galvanised. Timber parts varnished yellow / Pièces acier galvanisées, Pièces bois lasurées jaune



Teileliste

List of components • Liste de pièces

Schalungsanker, Ankerplatten, Muttern, Spanner und andere Verbindungsteile können mit dieser praktischen Kleinteilebox übersichtlich gelagert werden.



Betriebsanleitung beachten!

Pos.	Bezeichnung Name • Désignation	Teil-Nr. Art. n° • Référence	Stk. Piece • Nbr.
1	Doka-Stapelpalette 1,85x0,85m beinhaltet Pos. 2	586151000	1
2	Abdeckkappe 48x48x22,5	502754030	4
3	Winkel 450	503010010	10
4	Winkel 200	503010020	4
5	Grundplatte	176040000	1
6	Deckplatte 1500 A	176041000	1
7	Deckplatte 1500 B	176042000	1
8	Deckplatte 790	176043000	2
9	Trennplatte 310	176044000	2
10	Trennplatte 1500	176045000	1
11	Kanitholz	189310000	2
12	Torbandschraube M10x35 (DIN 603)	Id.Nr. 019183	56
13	Sechskantmutter M10 (DIN 934)	Id.Nr. 019309	56
14	Universalschr.-Senkkopf Pos KS5x50	Id.Nr. 019245	10
15	Typenschild Kleinteilebox	503010900	1
16	Blindniete 3,2 x 8	Id.Nr. 020514	4

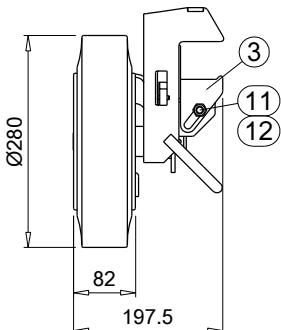
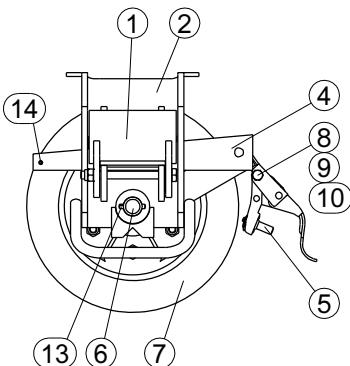
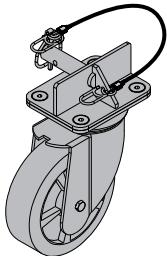
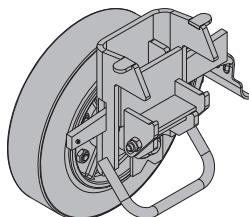
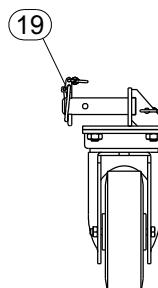
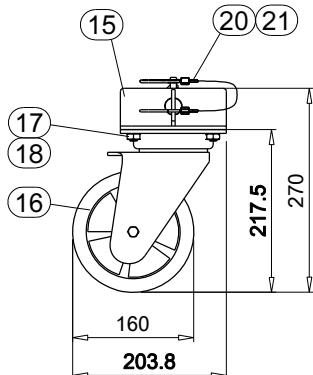
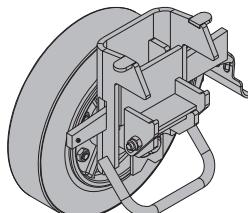
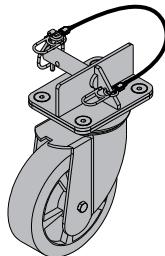
Anklemm-Radsatz B

Bolt-on castor set B / Jeu de roues orientables B

blau lackiert / Painted blue / avec laque bleu

33.6

586168000

**Stützrad**

Durch das einfache Aufstecken des Anklemm-Radsatzes (Schnellverschlüsse) wird die Kleinteilebox zu einem schnellen und wendigen Transportwagen. Bei einer Breite von 86 cm können alle Türöffnungen problemlos durchfahren werden.

ein Anklemm-Radsatz B besteht aus:

- 2 Stk. Schwerlastrad
- 2 Stk. Stützrad

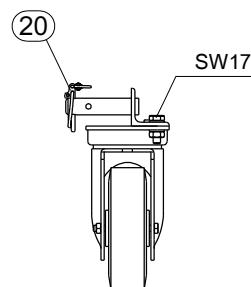
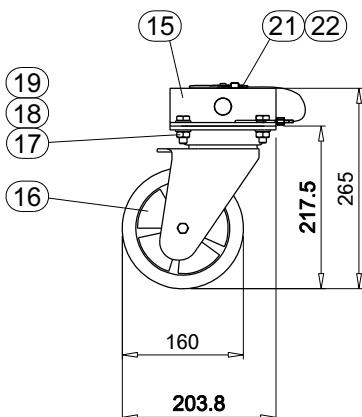
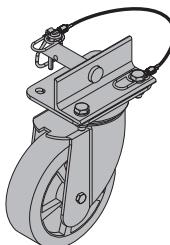
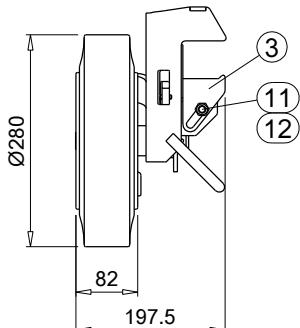
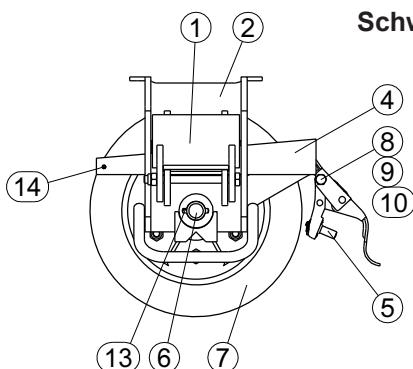
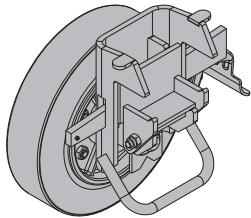
Pos.	Bezeichnung	Art.-Nr.	Stk.
1	Anklemmblech B komplett	506168001	2
2	Achsaufhängung B komplett	506168002	2
3	Adapter	506168003	2
4	Spannkeil 290 B	506168140	2
5	Feststeller FSTR2	506168150	2
6	Achse komplett	506154003	2
7	Schwerlastrad GF 280	506154010	2
8	Sechskantschraube M8x65 (DIN 931)	Id.Nr. 019917	2
9	Scheibe 8 (ISO 7089)	Id.Nr. 019461	2
10	Sechskantmutter M8 (DIN 934)	Id.Nr. 019312	2
11	Sechskantschraube M10x120 (DIN 931)	Id.Nr. 019924	2
12	Sechskantmutter M10 selbstsich. (DIN 982)	Id.Nr. 019314	2
13	Paßkerbstift 6x35 (ISO 8745)	Id.Nr. 020110	2
14	Spannstift 5x15 (DIN 1481)	Id.Nr. 020004	2
15	Stützradwinkel komplett	506168004	2
16	Lenkrolle 3/160	506154080	2
17	Senkschraube DIN7991 M10x20 8.8	Id.Nr. 020320	4
18	Sechskantmutter M10 (DIN 934)	Id.Nr. 019309	4
19	Klappstecker 6x42 (DIN 11023)	Id.Nr. 020461	2
20	Sicherungsseil D3 500	500401040	2
21	Pressklemme d3,5	504373030	4

Auffälliges Unterscheidungsmerkmal zum Vorgängermodell:
Stützradwinkel geändert.

Anklemm-Radsatz B

Bolt-on castor set B / Jeu de roues orientables B

blau lackiert / Painted blue / avec laque bleu



Teileliste

List of components / Liste de pièces

Durch das einfache Aufstecken des Anklemm-Radsatzes (Schnellverschlüsse) wird die Kleinteilebox zu einem schnellen und wendigen Transportwagen. Bei einer Breite von 86 cm können alle Türöffnungen problemlos durchfahren werden.

ein Anklemm-Radsatz B besteht aus:

- 2 Stk. Schwerlastrad
 - 2 Stk. Stützrad

Pos.	Bezeichnung Name / Designation	Teil-Nr. Art. n° / Référence	Stk. Piece / Nbr.
1	Anklemblech B komplett	506168001	2
2	Achsaufhängung B komplett	506168002	2
3	Adapter	506168003	2
4	Spannkeil 290 B	506168140	2
5	Feststeller FSTR2	506168150	2
6	Achse komplett	506154003	2
7	Schwerlastrad GF 280	506154010	2
8	Sechskantschraube M8x65 (DIN 931)	Id.Nr. 019917	2
9	Scheibe 8 (ISO 7089)	Id.Nr. 019461	2
10	Sechskantmutter M8 (DIN 934)	Id.Nr. 019312	2
11	Sechskantschraube M10x120 (DIN 931)	Id.Nr. 019924	2
12	Sechskantmutter M10 selbstsich. (DIN 982)	Id.Nr. 019314	2
13	Paßkerbstift 6x35 (ISO 8745)	Id.Nr. 020110	2
14	Spannstift 5x15 (DIN 1481)	Id.Nr. 020004	2
15	Stützradwinkel komplett	506168004	2
16	Lenkrolle 3/160	506154080	2
17	Sechskantschraube M10x30 (DIN 933)	Id.Nr. 019842	4
18	Scheibe 10 (ISO 7089)	Id.Nr. 019800	8
19	Sechskantmutter M10 (DIN 934)	Id.Nr. 019309	4
20	Klapptecker 6x42 (DIN 11023)	Id.Nr. 020461	2
21	Sicherungsseil D3 500	500401040	2
22	Pressklemme d3,5	504373030	4