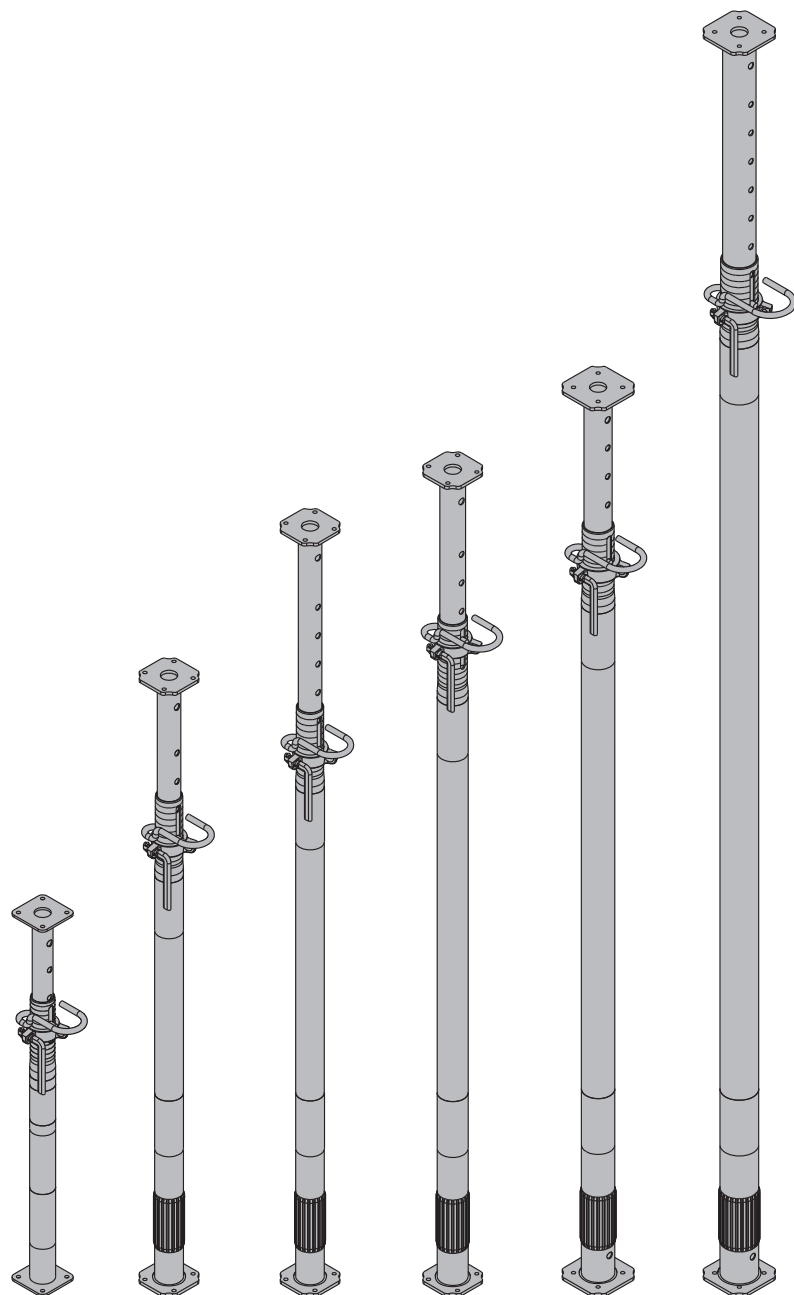


The Formwork Experts.

# Floor props Eurex top

## User Information

Instructions for assembly and use (Method statement)



# Contents

3	Introduction
3	Elementary safety warnings
6	Services
7	Product description
8	Instructions for assembly and use (Method statement)
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# Introduction

## Elementary safety warnings

### User target groups

- This booklet is aimed at all persons who will be working with the Doka product or system that it describes. It contains information on the standard design for setting up this system, and on correct, compliant utilisation of the system.
- All persons working with the product described herein must be familiar with the contents of this booklet and with all the safety instructions it contains.
- Persons who are incapable of reading and understanding this booklet, or who can do so only with difficulty, must be instructed and trained by the customer.
- The customer is to ensure that the information materials provided by Doka (e.g. User Information booklets, Instructions for Assembly and Use, Operating Instruction manuals, plans etc.) are up to date and available to all users, and that they have been made aware of them and have easy access to them at the usage location.
- In the relevant technical documentation and form-work utilisation plans, Doka shows the workplace safety precautions that are necessary in order to use the Doka products safely in the usage situations shown.  
In all cases, users are obliged to ensure compliance with national laws, standards and regulations throughout the entire project and to take appropriate additional or alternative workplace safety precautions where necessary.

### Hazard assessment

- The customer is responsible for drawing up, documenting, implementing and continually updating a hazard assessment at every job-site.  
This booklet serves as the basis for the site-specific hazard assessment, and for the instructions given to users on how to prepare and utilise the system. It does not substitute for these, however.

### Remarks on this booklet

- This document can be used as general Instructions for Assembly and Use (Method Statement) or be incorporated into site-specific Instructions for Assembly and Use (Method Statement).
- **The graphics, animations and videos in this document or app sometimes depict partially assembled assemblies and may require additional safety equipment and/or measures to comply with safety regulations.**  
The customer must ensure all applicable regulations are complied with, even if they are not shown or implied in the graphics, animations and videos provided.
- **Individual sections contain further safety instructions and/or special warnings as applicable.**

### Planning

- Provide safe workplaces for those using the form-work (e.g. for when it is being erected/dismantled, modified or repositioned etc). It must be possible to get to and from these workplaces via safe access routes!
- **If you are considering any deviation from the details and instructions given in this booklet, or any application which goes beyond those described in the booklet, then revised static calculations must be produced for checking, as well as supplementary assembly instructions.**

### Regulations; industrial safety

- All laws, Standards, industrial safety regulations and other safety rules applying to the utilisation of our products in the country and/or region in which you are operating must be observed at all times.
- If a person or object falls against, or into, the side-guard component and/or any of its accessories, the component affected may only continue in use after it has been inspected and passed by an expert.

## Rules applying during all phases of the assignment

- The customer must ensure that this product is erected and dismantled, reset and generally used for its intended purpose in accordance with the applicable laws, standards and rules, under the direction and supervision of suitably skilled persons. These persons' mental and physical capacity must not in any way be impaired by alcohol, medicines or drugs.
- Doka products are technical working appliances which are intended for industrial / commercial use only, always in accordance with the respective Doka User Information booklets or other technical documentation authored by Doka.
- The stability and load-bearing capacity of all components and units must be ensured during all phases of the construction work!
- Do not step on or apply strain to cantilevers, closures, etc. until suitable measures to ensure their stability have been correctly implemented (e.g. by tie-backs).
- Strict attention to and compliance with the functional instructions, safety instructions and load specifications are required. Non-compliance can cause accidents and severe injury (risk of fatality) and considerable damage to property.
- Sources of fire in the vicinity of the formwork are prohibited. Heaters are permissible only when used correctly and situated a correspondingly safe distance from the formwork.
- Customer must give due consideration to any and all effects of the weather on the equipment and regards both its use and storage (e.g. slippery surfaces, risk of slipping, effects of the wind, etc.) and implement appropriate precautionary measures to secure the equipment and surrounding areas and to protect workers.
- All connections must be checked at regular intervals to ensure that they are secure and in full working order.  
In particular threaded connections and wedged connections have to be checked and retightened as necessary in accordance with activity on the jobsite and especially after out-of-the-ordinary occurrences (e.g. after a storm).
- It is strictly forbidden to weld Doka products – in particular anchoring/tying components, suspension components, connector components and castings etc. – or otherwise subject them to heating.  
Welding causes serious change in the microstructure of the materials from which these components are made. This leads to a dramatic drop in the failure load, representing a very great risk to safety.  
It is permissible to cut individual tie rods to length with metal cutting discs (introduction of heat at the end of the rod only), but it is important to ensure that flying sparks do not heat and thus damage other tie rods.  
The only articles which are allowed to be welded are those for which the Doka literature expressly points out that welding is permitted.

## Assembly

- The equipment/system must be inspected by the customer before use, to ensure that it is in an acceptable condition. Steps must be taken to exclude components that are damaged, deformed, or weakened due to wear, corrosion or rot (e.g. fungal decay).
- Using our safety and formwork systems together with those of other manufacturers can create risks that may lead to injury and damage to property. This requires separate verification by the user.
- The equipment/system must be assembled and erected in accordance with the applicable laws, standards and rules by trained customer personnel whilst maintaining any applicable safety inspections that may be required.
- It is not permitted to modify Doka products; such modifications constitute a safety risk.

## Closing the formwork

- Doka products and systems must be set up so that all loads acting upon them are safely transferred!

## Pouring

- Do not exceed the permitted fresh-concrete pressures. Over-high pouring rates overload the formwork, cause greater deflection and risk breakage.

## Stripping the formwork

- Do not strip out the formwork until the concrete has reached sufficient strength and the person in charge has given the order for the formwork to be stripped out!
- When stripping out the formwork, never use the crane to break concrete cohesion. Use suitable tools such as timber wedges, special pry-bars or system features such as Framax stripping corners.
- When stripping out the formwork, do not endanger the stability of any part of the structure, or of any scaffolding, platforms or formwork that is still in place!

## Transporting, stacking and storing

- Observe all country-specific regulations applying to the handling of formwork and scaffolding. For system formwork the Doka slinging means stated in this booklet must be used – this is a mandatory requirement.  
If the type of sling is not specified in this document, the customer must use slinging means that are suitable for the application envisaged and that comply with the regulations.
- When lifting, always make sure that the unit to be lifted and its individual parts can absorb the forces that occur.
- Remove loose parts or secure them so that they cannot slip out of position and drop.
- When lifting formwork or formwork accessories with a crane, no persons must be carried along, e.g. on working platforms or in multi-trip packaging.
- All components must be stored safely, following all the special Doka instructions given in the relevant sections of this document!

## Maintenance

- Only original Doka components may be used as spare parts. Repairs may only be carried out by the manufacturer or authorised facilities.

## Miscellaneous

The weights as stated are averages for new material; actual weights can differ, depending on material tolerances. Dirt accretions, moisture saturation, etc. can also affect weight.

We reserve the right to make alterations in the interests of technical progress.

## Symbols used

The following symbols are used in this document:



### **DANGER**

This is a notifier drawing attention to an extremely dangerous situation in which non-compliance with this notifier will lead to death or severe, irreversible injury.



### **WARNING**

This is a notifier drawing attention to a dangerous situation in which non-compliance with this notifier can lead to death or severe, irreversible injury.



### **CAUTION**

This is a notifier drawing attention to a dangerous situation in which non-compliance with this notifier can lead to slight, reversible injury.



### **NOTICE**

This is a notifier drawing attention to a situation in which non-compliance with this notifier can lead to malfunctions or damage to property.



### **Instruction**

Indicates that actions have to be performed by the user.



### **Sight-check**

Indicates that you need to do a sight-check to make sure that necessary actions have been carried out.



### **Tip**

Points out useful practical tips.



### **Reference**

Cross-references other documents.

## Services

### Support in every stage of the project

- Project success assured by products and services from a single source.
- Competent support from planning through to assembly directly on site.

#### Project assistance from start to finish

Every single project is unique and calls for individualised solutions. When it comes to the forming operations, the Doka team can help you with its consulting, planning and ancillary services in the field, enabling you to carry out your project effectively, safely and reliably. Doka assists you with individual consulting services and customised training courses.

#### Efficient planning for a safe project sequence

Efficient formwork solutions can only be developed economically if there is an understanding of project requirements and construction processes. This understanding is the basis of Doka engineering services.

#### Optimise construction workflows with Doka

Doka offers special tools that help you in designing transparent processes. This is the way to speed up pouring processes, optimise inventories and create more efficient formwork planning processes.

#### Custom formwork and on-site assembly

To complement its system formwork range, Doka offers customised formwork units. And specially trained personnel assemble load-bearing towers and formwork on site.

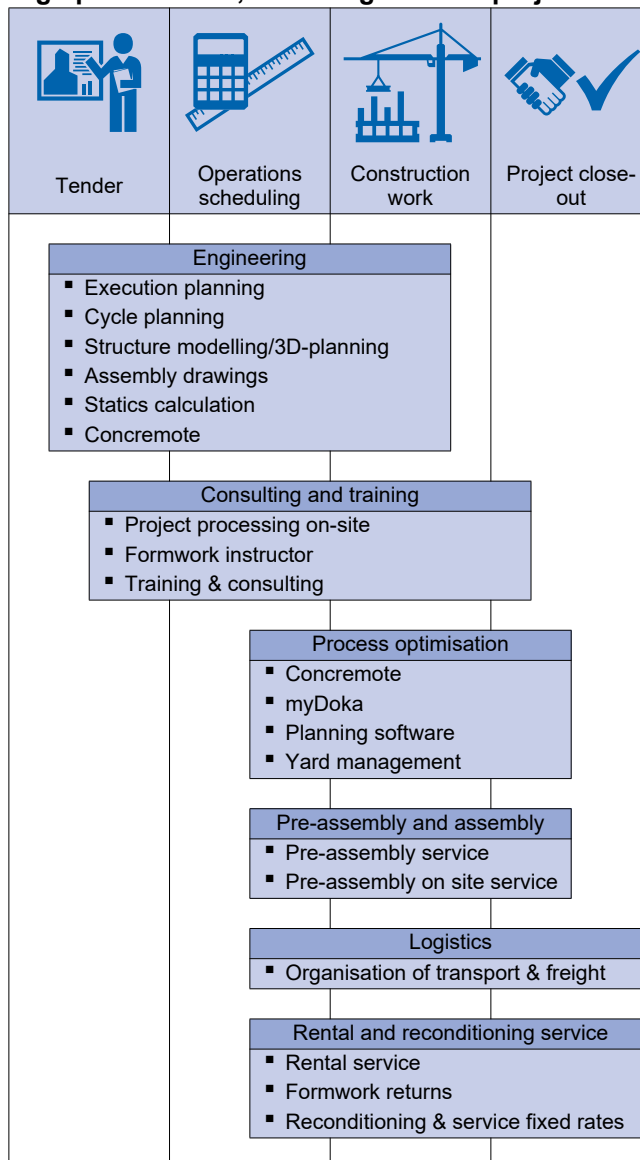
#### Just-in-time availability

Formwork availability is a crucial factor in realising your project on time and on budget. The worldwide logistics network puts the necessary formwork quantities on site at the agreed time.

#### Rental and reconditioning service

The formwork material needed for any particular project can be rented from Doka's high-performing rental park. Doka Reconditioning cleans and overhauls both client-owned equipment and Doka rental equipment.

### High performance, in all stages of the project

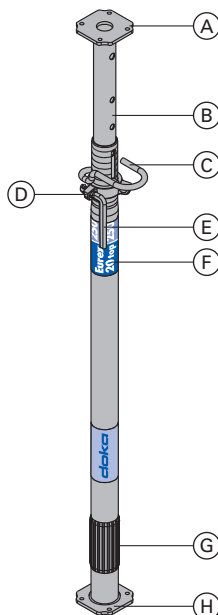


#### upbeat construction digital services for higher productivity

From planning through to completion - with upbeat construction we'll be moving construction forward and upping the beat for more productive building with all our digital services. Our digital portfolio covers the entire construction process and is being extended all the time. To find out more about our specially developed solutions go to [doka.com/upbeatconstruction](https://doka.com/upbeatconstruction).

## Product description

Doka floor props Eurex top are extendable floor props made of steel and are compliant with EN 1065. They are designed for use as vertical props for temporary structures.



- A Head plate
- B Inner tube
- C Fastening clamp
- D Adjusting nut
- E Toggle lever
- F Rating label
- G Outer tube with impact protector
- H Footplate



You will also find information on correct usage of the **Doka floor prop Eurex 20 top 700** in the User Information booklet of the same name.

The main features:

- DIB (German Institute of Construction Engineering) approval n° Z-8.311-905
- EN 1065-compliant floor prop
- high load-bearing capacity
  - see the section headed 'Permitted carrying capacity'
- numbered pegging holes for height adjustment



- Quick connection: Head adapters of various types can be attached in a crane-handling-safe manner with the spring-locked connecting pin
- Drop-out latch: For safety reasons, Doka props have latches to prevent the inner tube sliding out of the outer tube.

- the special geometry of the thread, which makes the prop easier to release even when it is under high load
- When the prop is pushed in all the way, it still leaves a clear 10 cm gap so that the operator's hands are not trapped.
- elbowed fastening clamps, reducing the risk of injury and making the props easier to operate
- Designed and galvanised for a long service life
- Impact protector: Optimum protection against damage when adjusting/setting up the prop using the Plastic mallet 4kg.  
The following props do not have an impact protector:
  - Eurex 20 top 150
  - Eurex 30 top 550

### Practical examples

Doka Floor Systems	Temporary reshoring
<p>9720-337-01</p> <p>e.g.:</p> <ul style="list-style-type: none"> <li>▪ Dokamatic table</li> <li>▪ Dokaflex table</li> <li>▪ Panel floor formwork Dokadek</li> <li>▪ Dokaflex</li> </ul> <p>Follow the directions in the appropriate User Information booklet.</p>	<p>Tr570-200-01</p>



# Instructions for assembly and use (Method statement)



## NOTICE

For manual transport, grip the floor prop only by the outer and inner tubes.



## Setting up with tripod



## CAUTION

Is not a substitute for bracing on supporting systems.

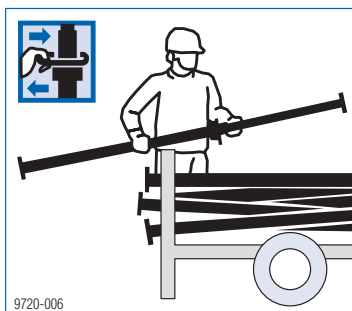
► Only use for holding floor props upright!

## Possible clamping ranges of removable folding tripods:

Removable folding tripod	top		1.20m	
Doka floor prop	Outer tube	Inner tube	Outer tube	Inner tube
Eurex 20 top 150	—	—	—	—
Eurex 20 top 250	—	—	—	—
Eurex 20 top 300	✓	—	—	—
Eurex 20 top 350	✓	—	—	—
Eurex 20 top 400	✓	✓	✓	—
Eurex 20 top 550	—	✓	✓	✓
Eurex 30 top 250	✓	—	—	—
Eurex 30 top 300	✓	—	—	—
Eurex 30 top 350	✓	✓	✓	—
Eurex 30 top 400	✓	✓	✓	—
Eurex 30 top 450	—	✓	✓	✓
Eurex 30 top 550	—	✓	✓	✓

Applies only for use as free-standing props. Comply with the instructions in the applicable User Information booklet when using the props in combination with a formwork system.

► Roughly adjust the height of the floor prop, using the fastening clamp. The pegging holes are all numbered, which makes it easier to adjust the props to the same height.

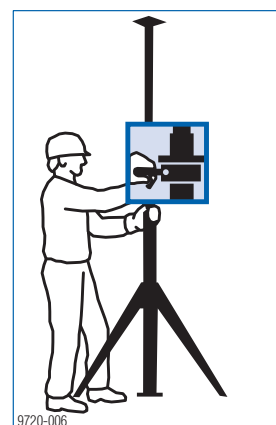


► Set up each removable folding tripod.

► Put the floor prop into the tripod and fix it in place with the clamping lever. Before stepping onto the formwork, check again to make sure that the props have been correctly fixed in the tripods.



► With the prop upright, use the adjusting nut for precision adjustment.



- The fastening clamp (A) has to be pushed all the way into the floor prop.
- Adjusting nut (B) has to be tightened into contact with the fastening clamp.



## Setting up without tripod

- To prevent toppling, use Supporting head H20 DF to secure intermediate props for floor formwork (see the User Information booklets for Dokaflex 1-2-4 or Doka-Xtra, as applicable).
- When using props as temporary reshoring, press them sufficiently tightly against the floor structure to ensure that they cannot topple.



## **Backing off and removing floor props**

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- ▶ Loosen the adjusting nut with a blow of the hammer and turn the floor prop to lower it.
- ▶ Bring the floor prop into a horizontal position.
- ▶ If necessary, open the fastening clamp and push the inner tube into the outer tube.
- ▶ Lay the floor prop on the stacking pallet.

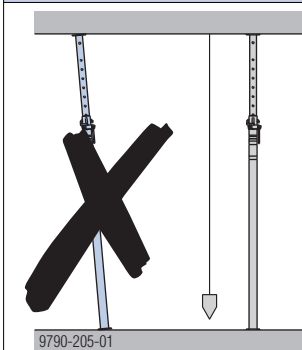
# Possible incorrect usages



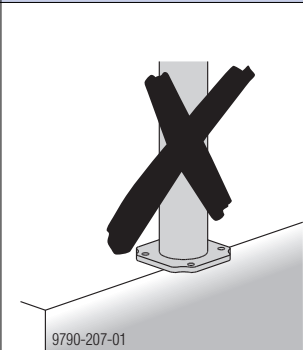
## WARNING

► The uses illustrated below are prohibited, as are other, similar uses!

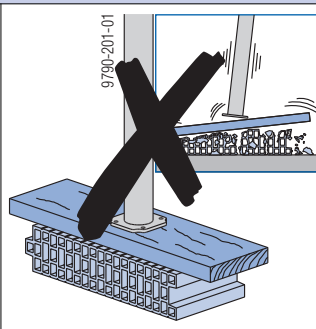
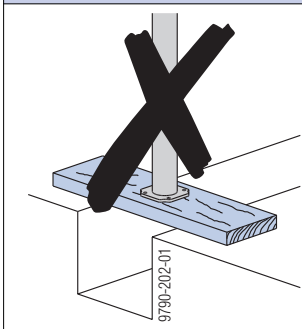
Use only perfectly upright and plumb.



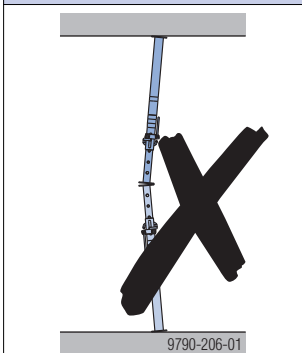
Baseplate must make full-surface contact with the ground.



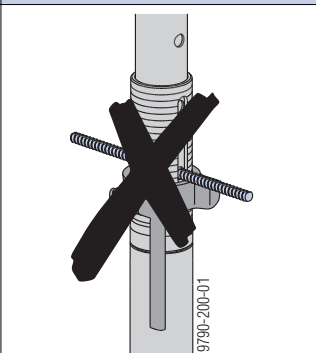
Place only on ground of adequate load-bearing strength.



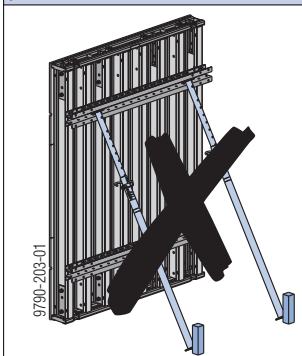
Do not attempt to use floor props one on top of another.



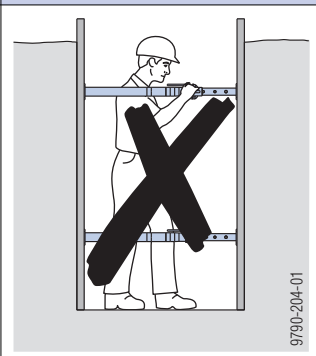
Do not use anchor rods or lengths of rebar as substitutes for the pegs.



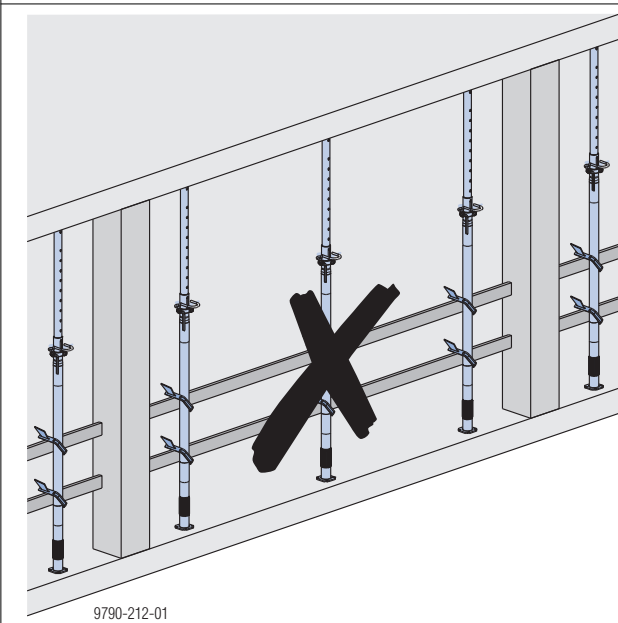
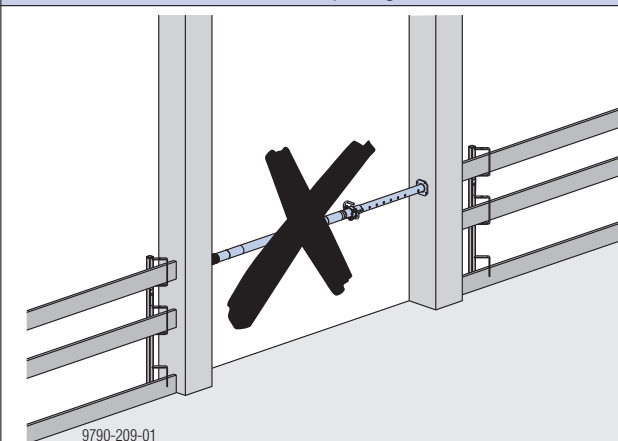
Do not use to support formwork panels.



Do not use as trenching braces.



Do not use as barrier to close off openings.



## Technical condition

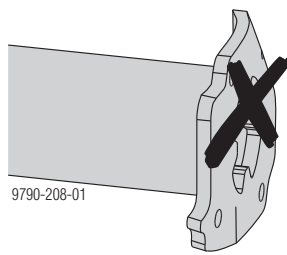
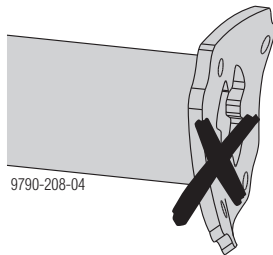
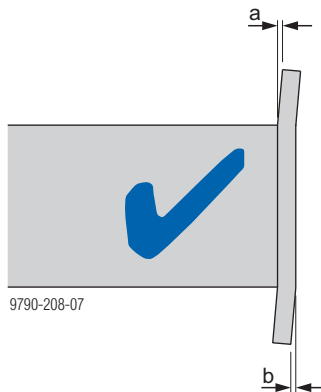
The following quality criteria define the statically permitted degree of damage or weakening.

Use is prohibited if the damage is more extensive.

### Outer tube - inner tube

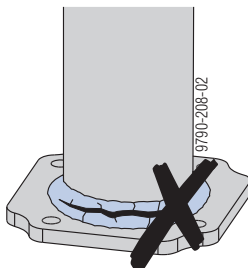
#### Head plate or baseplate bent out of shape

- **a max. 1 mm** outward and
- **b max. 3 mm** inward is permissible



#### Cracks in welds

- not permissible



### Threads

- must be greased over entire length and action must be smooth.

### Inner tube

- When the inner tube is rotated inside the outer tube so that the U-bolt fixing-holes of both tubes are lined up, it must be possible to fully extend and retract the inner tube.

### Widening

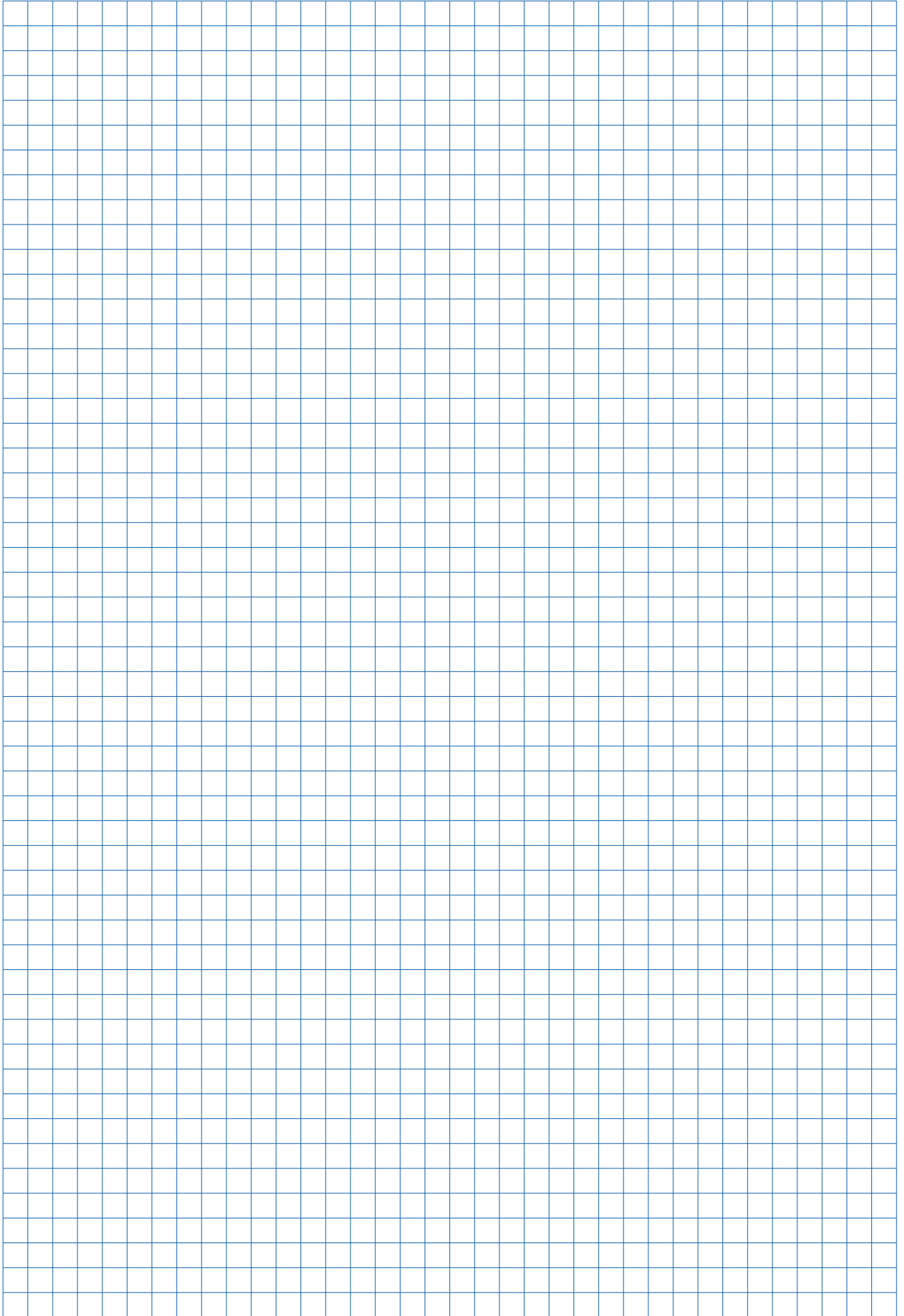
- of the pegging holes in the inner tube is permissible up to 2 mm.

# Permitted carrying capacity

Used as free (non-system-dependent)  
construction props

Permitted capacities [kN] as a function of the extension length and the position of the outer tube  
(as per General Building-Inspectorate Approval Z-8.311-905)

		Eurex 20 top										Eurex 30 top																																					
		150	250		300		350		400		550		250		300		350		400		450		550																										
Position of outer tube	at bot- tom	at top		at bottom		at top		at bottom		at top		at bottom		at top		at bottom		at top		at bottom		at top		at bottom		at top																							
		Top or bottom																																															
Prop category to EN 1065		D15	B25 D25	C25 D25	B30 D30	C30 D35	C35 D35	C40 D40	C40 D40	C55 D55	C55 D55													C25 E25	C25 E25	C30 E30	C30 E30	C35 E35	C35 E35	C40 E40	C40 E40	C45 E45	C45 E45	C55 E55	C55 E55														
Prop length [m]	5.5									20.6	22.7																																						
	5.4									21.6	23.9																																						
	5.3									22.5	25.2																																						
	5.2									23.6	26.5																																						
	5.1									24.7	27.9																																						
	5.0									25.8	29.4																																						
	4.9									27.2	31.0																																						
	4.8									28.7	32.5																																						
	4.7									30.1	34.2																																						
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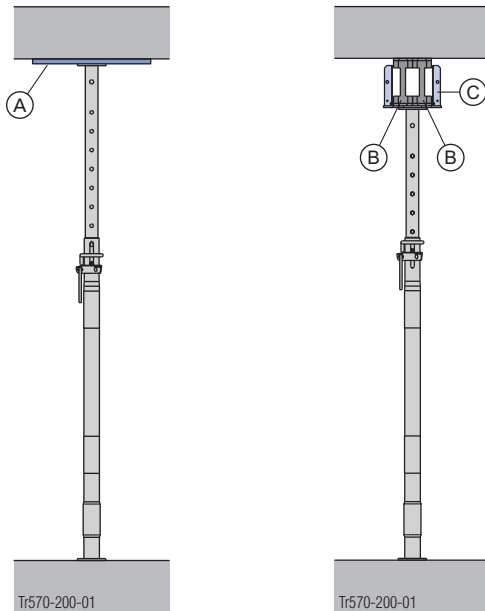
When used in Dokamatic and Dokaflex tables, or as temporary reshoring (with props restrained)



### NOTICE

#### When used as temporary reshoring:

The baseplate stands directly on the floor, the headplate is directly against the slab (a formwork panel or 2 Doka beams H20 can be used as packers at top).



**A** Formwork sheet

**B** Doka beam H20

**C** Lowering head H20 or 4-way head H20

### Permitted load-bearing capacity [kN]

Prop length [m]	Eurex 20 top						Eurex 30 top					
	150	250	300	350	400	550	250	300	350	400	450	550
5.5						30						
5.4						32						
5.3						34						
5.2												
5.1												
5.0												
4.9												
4.8												
4.7												
4.6												
4.5												
4.4												
4.3												
4.2												
4.1						36.7						
4.0					30							
3.9					32							
3.8					34							
3.7												
3.6												
3.5				30								
3.4				32								
3.3				34								
3.2												
3.1												
3.0			30									
2.9			32									
2.8			34									
2.7												
2.6					36.7							
2.5		30										
2.4		32										
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1.1												
1.0												

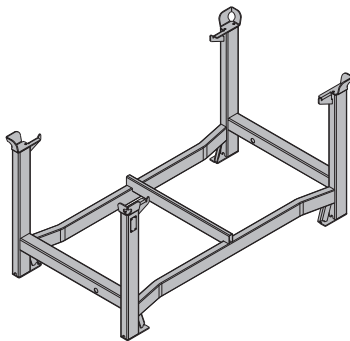
# Transporting, stacking and storing

## Loading capacity

Doka floor prop	Stacking pallet 1.55x0.85m	Multi-trip transport box 1.20x0.80m
Eurex 20 top 150	—	40
Eurex 20 top 250, 300 and 350	40	—
Eurex 20 top 400 and 550	30	—
Eurex 20 top 700	20	—
Eurex 30 top 250 and 300	40	—
Eurex 30 top 350, 400 and 450	30	—
Eurex 30 top 550	24	—

## Doka stacking pallet 1.55x0.85m and 1.20x0.80m

Storage and transport devices for long items.



Max. carrying capacity: 1100 kg (2420 lbs)  
Permitted imposed load: 5900 kg (12980 lbs)

## Using Doka stacking pallets as storage units

### Max. n° of units on top of one another

Outdoors (on the site)	Indoors
Floor gradients up to 3%	Floor gradients up to 1%
2	6
It is not allowed to stack empty pallets on top of one another!	



### NOTICE

- Stacked multi-trip boxes or pallets must have the heaviest boxes at the bottom and the lightest at the top.
- How to use with Bolt-on castor set B:**
  - Always apply the fixing brake when the container is 'parked'.
  - When Doka stacking pallets are stacked, the bottom pallet must NOT be one with a bolt-on castor set mounted to it.

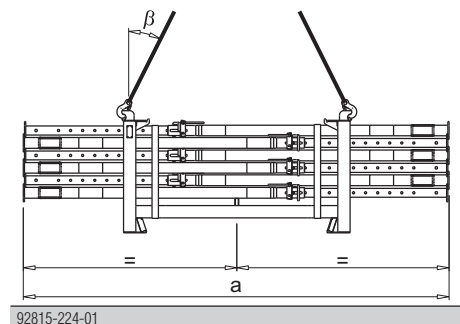
## Using Doka stacking pallets as transport devices

### Lifting by crane



### NOTICE

- Multi-trip packaging items may only be lifted one at a time.
- Use a suitable crane suspension tackle (e.g. Doka 4-part chain 3.20m). Do not exceed the permitted load-bearing capacity.
- Load the items centrally.
- Fasten the load to the stacking pallet so that it cannot slide or tip out.
- Spread angle  $\beta$  max. 30°!



	a
Doka stacking pallet 1.55x0.85m	max. 4.5 m
Doka stacking pallet 1.20x0.80m	max. 3.0 m

### Repositioning by forklift truck or pallet stacking truck

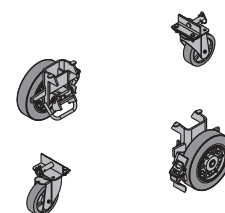


### NOTICE

- Load the items centrally.
- Fasten the load to the stacking pallet so that it cannot slide or tip out.

## Bolt-on castor set B

The Bolt-on castor set B turns the stacking pallet into a fast and manoeuvrable transport device. Suitable for drive-through access openings > 90 cm.



The Bolt-on castor set B can be mounted to the following multi-trip packaging items:

- Doka accessory box
- Doka stacking pallets



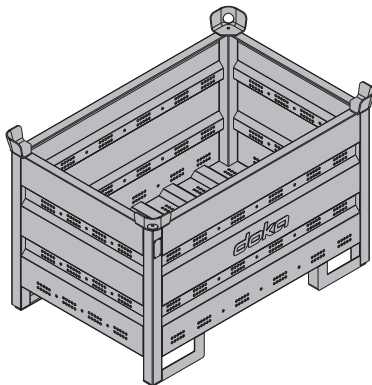


Follow the directions in the 'Bolt-on castor set B' Operating Instructions!

## Doka multi-trip transport box

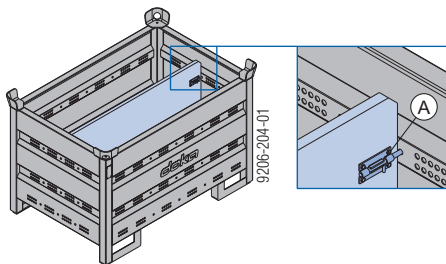
Storage and transport device for small items

### Doka multi-trip transport box 1.20x0.80m



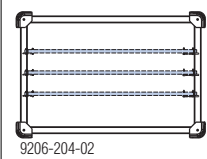
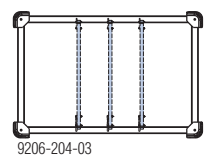
Max. carrying capacity: 1500 kg (3300 lbs)  
Permitted imposed load: 7850 kg (17300 lbs)

Different items in the Doka multi-trip transport box can be kept separate with the **Multi-trip transport box partitions 1.20m or 0.80m**.

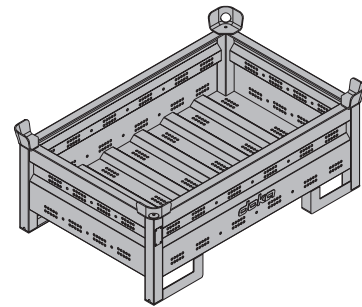


A Slide-bolt for fixing the partition

### Possible ways of dividing the box

Multi-trip transport box partition	in the longitudinal direction	in the transverse direction
1.20m	max. 3 partitions	-
0.80m	-	max. 3 partitions
		

## Doka multi-trip transport box 1.20x0.80mx0.41m



Max. carrying capacity: 750 kg (1650 lbs)  
Permitted imposed load: 7200 kg (15870 lbs)

### Using Doka multi-trip transport boxes as storage units

#### Max. n° of units on top of one another

Outdoors (on the site)		Indoors	
Floor gradients up to 3%		Floor gradients up to 1%	
Doka multi-trip transport box 1.20x0.80m	Doka multi-trip transport box 1.20x0.80x0.41m	Doka multi-trip transport box 1.20x0.80m	Doka multi-trip transport box 1.20x0.80x0.41m
3	5	6	10
It is not allowed to stack empty pallets on top of one another!			



#### NOTICE

Stacked multi-trip boxes or pallets must have the heaviest boxes at the bottom and the lightest at the top.

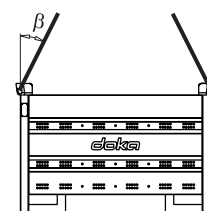
### Using Doka multi-trip transport boxes as transport devices

#### Lifting by crane



#### NOTICE


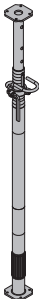
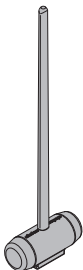
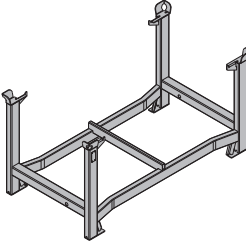
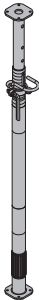
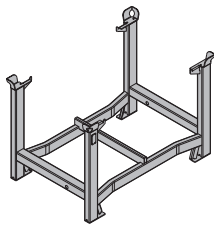

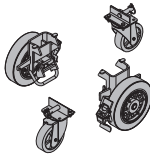

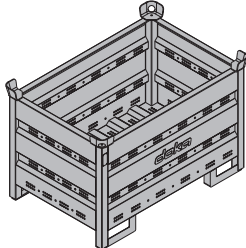
- Multi-trip packaging items must be lifted individually.
- Use a suitable crane lifting tackle (e.g. Doka 4-part chain 3.20m). Do not exceed the permitted load-bearing capacity.
- Spread angle  $\beta$  max. 30°!



9206-202-01

### Repositioning by forklift truck or pallet stacking truck

The forks can be inserted under either the broadside or the narrowside of the containers.

	[kg]	Article N°		[kg]	Article N°
<b>Doka floor prop Eurex 20 top 150</b> Length: 92 - 150 cm <b>Doka floor prop Eurex 20 top 250</b> Length: 148 - 250 cm <b>Doka floor prop Eurex 20 top 300</b> Length: 173 - 300 cm <b>Doka floor prop Eurex 20 top 350</b> Length: 198 - 350 cm <b>Doka floor prop Eurex 20 top 400</b> Length: 223 - 400 cm <b>Doka floor prop Eurex 20 top 550</b> Length: 298 - 550 cm Doka-Deckenstütze Eurex 20 top Galvanised	8.0	586096000	<b>Removable folding tripod 1.20m</b> Stützbein 1,20m  Galvanised Height: 120 cm Delivery condition: folded closed	20.7	586145000
			<b>Plastic mallet 4kg</b> Kunststoffhammer 4kg  Blue Length: 110 cm	4.5	586097000
<b>Doka floor prop Eurex 30 top 250</b> Length: 148 - 250 cm <b>Doka floor prop Eurex 30 top 300</b> Length: 173 - 300 cm <b>Doka floor prop Eurex 30 top 350</b> Length: 198 - 350 cm <b>Doka floor prop Eurex 30 top 400</b> Length: 223 - 400 cm <b>Doka floor prop Eurex 30 top 450</b> Length: 248 - 450 cm <b>Doka floor prop Eurex 30 top 550</b> Length: 303 - 550 cm Doka-Deckenstütze Eurex 30 top Galvanised	12.8	586092400	<b>Doka stacking pallet 1.55x0.85m</b> Doka-Stapelpalette 1,55x0,85m  Galvanised Height: 77 cm	41.0	586151000
			<b>Doka stacking pallet 1.20x0.80m</b> Doka-Stapelpalette 1,20x0,80m  Galvanised Height: 77 cm	38.0	583016000
<b>Removable folding tripod top</b> Stützbein top  Galvanised Height: 80 cm Delivery condition: folded closed	12.0	586155500	<b>Bolt-on castor set B</b> Anklemm-Radsatz B  Painted blue	33.6	586168000
<b>Removable folding tripod</b> Stützbein  Galvanised Height: 80 cm Delivery condition: folded closed	15.6	586155000	<b>Doka multi-trip transport box 1.20x0.80m</b> Doka-Mehrwegcontainer 1,20x0,80m  Galvanised Height: 78 cm	70.0	583011000

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## Near to you, worldwide

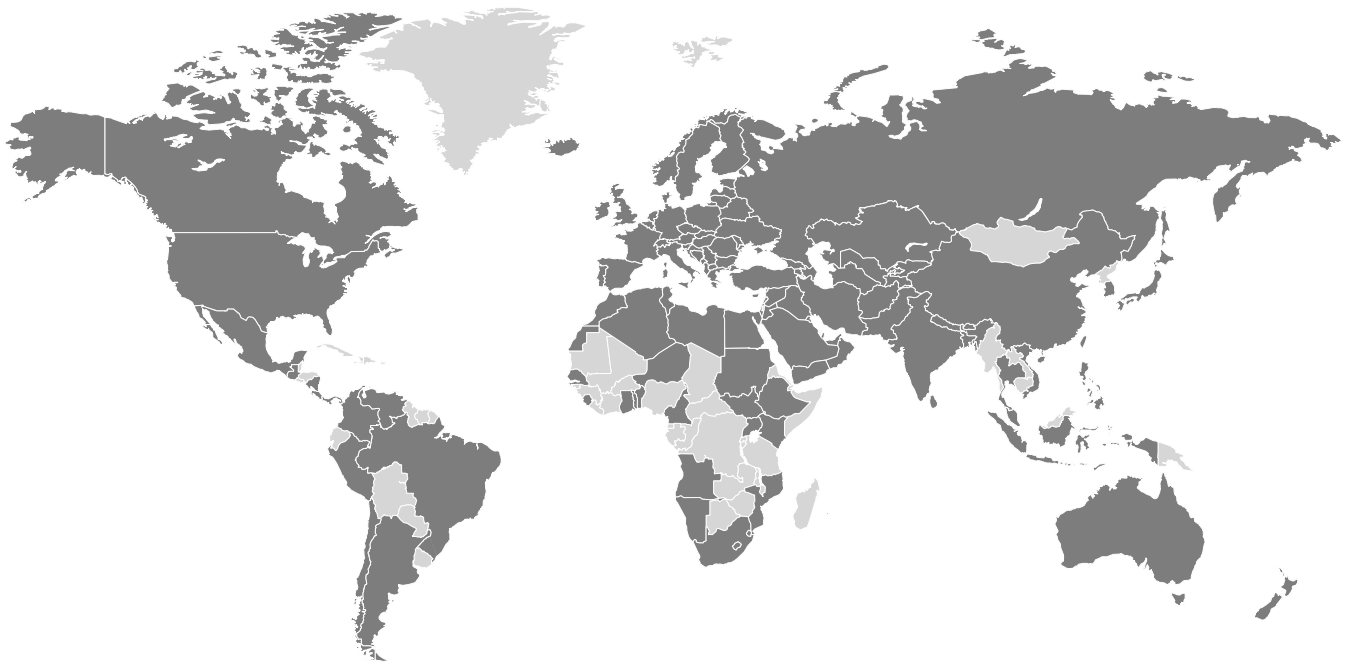
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Doka is one of the world leaders in developing, manufacturing and distributing formwork technology for use in all fields of the construction sector.

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technical support are provided swiftly and professionally.

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