

Assembly and user manual

CUSTERS® PLASTER SCAFFOLDING



Maximal load:	200 kg
Maximal platform height:	0.8 meter

Safe access

9505750002EN

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1. Introduction

This manual only applies to the Custers plaster scaffolding. Before you start erecting the scaffolding, you should read these instructions carefully. This scaffolding must be assembled and used in accordance with these instructions. Strictly adhere to the following instructions. Failure to follow the instructions of this manual can easily lead to serious accidents. Custers cannot be held liable for damage resulting from not using and assembling the scaffolding in accordance with the instruction manual. The employer, supervisor and user are responsible for the correct use of the scaffolding in accordance with this manual and they must ensure that this manual is available at all times when work is being carried out using the scaffolding. Additional copies of the manual can be requested from Custers.

2. Specifications

- Plaster scaffolding frame 3165 x 1785 (Article 9509750181)
Dimension of scaffolding (l x w x h): 3165 x 1785 x 1865
Total weight of scaffolding: 118Kg
Max. load: 200Kg
Max. platform height: 1.0m
Applied standard: EN-1004
- Plaster scaffolding frame 3380 x 1785 (Article 9509750182)
Dimension of scaffolding (l x w x h): 3380 x 1785 x 1865
Total weight of scaffolding: 133Kg
Max. load: 200Kg
Max. platform height: 1.0m
Applied standard: EN-1004
- Plaster scaffolding frame 3165 x 2500 (Article 9509750251)
Dimension of scaffolding (l x w x h): 3165 x 2500 x 1865
Total weight of scaffolding: 145Kg
Max. load: 200Kg
Max. platform height: 1.0m
Applied standard: EN-1004
- Plaster scaffolding frame 3880 x 2500 (Article 9509750252)
Dimension of scaffolding (l x w x h): 3880 x 2500 x 1865
Total weight of scaffolding: 165Kg
Max. load: 200Kg
Max. platform height: 1.0m
Applied standard: EN-1004

3. Warranty and liability

Custers provides a warranty for material and manufacturing defects for up to 12 months after delivery. The warranty means that we, at our own expense, repair the faults or - at our sole discretion - take back all or part of the delivered goods and replace them with a new delivery.

If we replace products delivered in order to fulfil our warranty obligation, the replaced products become our property. All costs exceeding the above-mentioned obligation shall be borne by the commissioning party. If products are provided for processing, repair, etc., a warranty is only given for the quality of the execution of the assigned operation.

Our liability does not apply:

- If faults are the result of improper use or from causes other than a material or manufacturing defect.
- If the cause of the faults cannot be clearly demonstrated;
- If not all instructions given for the use of the products, including the guidelines as indicated in this manual, have been fully and accurately complied with.

The manufacturer's liability does not apply if the buyer makes changes and/or repairs to the products supplied or has them made on his own initiative.

4. Instructions for use

- Extra care should be taken when working with the scaffold. For safety reasons, each user of the scaffolding should be given instructions for use. Each user should be familiar with the user manual and follow the instructions contained therein before accessing the scaffolding. For this purpose, this manual is included with the delivery of the scaffolding.
- Non-compliance or non-observance of all prescribed safety measures to prevent the risk of falls can lead to life-threatening situations by falling material /falling persons /falling scaffolding, possibly resulting in serious physical injury.
- The scaffolding may only be erected, moved, inspected and used by authorised persons who are fully familiar with this manual.
- The scaffolding must stand on a horizontal, flat and sufficiently loadbearing surface.
- In order to ensure that the scaffolding functions properly and safely, the user must check its soundness daily, or before starting work.
- The platform of the scaffolding may not be placed higher than 1 m from the ground.
- Ensure that all wheels are braked before walking on the scaffolding.
- The scaffolding must always be erected in such a way that the gap between the platforms is as small as possible. This is to prevent the risk of falling or tripping.
- It is not permitted to work with the scaffolding on or in the vicinity of objects that can be subjected to a high voltage in such a way as to endanger the user of the scaffolding and/or persons in the working area of the scaffolding.
- The user must ensure that he does not endanger himself or those around him.
- The scaffolding can be used at wind forces up to 2 Beaufort (1.6 to 3.3 m/sec.).
- If a horizontal force is exerted on the scaffolding, the scaffolding must be adequately provided with stabilisers in order to avoid the risk of toppling over.
- Do not expose (the components of) the scaffolding to aggressive chemical substances such as undiluted acids. (In the event of accidental spillage, these substances must be removed from the scaffolding immediately.)
- The scaffolding may never be overloaded. The maximum load for the entire scaffolding is 200Kg.
- Place no auxiliary scaffolding, ladders or anything similar on the scaffolding to gain extra height.
- It is forbidden to jump on or off the scaffolding.
- No hoisting operations may be carried out from the scaffolding.
- Never allow objects to fall from the scaffolding and never throw objects off the scaffolding.
- The scaffolding may not be connected to other objects through bridges (e.g. footboard).
- Never climb the scaffolding on the outside.
- It is not allowed to stand on the detachable railings or the foldable frame section.
- It is prohibited to attach protruding loads. Extending the work floor or winding surfaces of the platform in any way is forbidden.
- Beware of pinching and crushing hazards, especially in the foldable frame section.

5. Assembly

The assembly instructions with their corresponding illustrations are for the plaster scaffolding 3165 x 1785. The other 3 configurations are assembled in a similar way.

1. Place both Foldy folding frames unfolded upright against each other with the open sides towards each other.



2. Place the platform support in the open side of the Foldy frame from the outside to the inside, in such a way that the upper tube reaches the desired platform height.



3. Place on the rungs of the Foldy folding frame a platform of the same length as the frame at the desired height.



4. Place the remaining platforms on the platform supports of both scaffoldings. Ensure that all the platforms are fitted together as tightly as possible, including the platforms of the Foldy frames.



- Place a horizontal with claws of the correct length on the rear of the scaffold on the uprights two rungs above the floor. Ensure that the opening of the claws faces outwards.



- Place two horizontals with claws of the correct length on the short side of the scaffold. Place these horizontal bars on the 4th rung above the floor, so that a waist-level guardrail is created approximately 1 meter above the floor.
- Finally, place two horizontals with connectors onto the uprights so that a backrest is created along the long sides as well. Secure these horizontals using the wing nut just above the 4th rung above the floor. The platform is ready for use. Enter the platform by sitting on the edge of the floor at the front and then standing up.



6. Checking before use

- Verify that the scaffolding is level.
- Verify that the scaffolding is assembled according to this manual.
- Verify that there are no factors that may lead to hazardous situations such as: passers-by, traffic, wide-opening doors, etc.
- Verify all wheels of the scaffolding are braked.

7. Moving the scaffolding

- The scaffolding may only be moved manually and in normal walking pace by pushing or pulling at the base.
- No persons or materials may be on the scaffolding while it is being moved.
- Before the scaffolding is moved, check that there are no factors that may lead to hazardous situations such as: passers-by, traffic, wide-opening doors, etc.
- After the scaffolding has been moved, it should be verified that it is once again standing correctly horizontally and the wheels are braked.

8. Disassembly

Follow the instructions stated under "Assembly" in reverse order.

9. Maintenance

All sections, especially the moving parts and the welds, must be checked regularly, but at least once a year, for wear and tear. Missing and damaged parts must be replaced.

Aluminium parts may no longer be used in one or more of the following cases:

- if round tubes have 1 or more dull dents with a depth of more than 3.0 mm.
- if round tubes have 1 or more dents directly next to a welded joint, regardless of dent depth and shape of the dent.
- if square/rectangular tubes have 1 or more dull dents with a depth of more than 2.0 mm.
- if tubes or conduits have 1 or more sharp dents or cracks, irrespective of the length/depth and location of the dent(s)/crack(s).

Moving parts, including castors, must be clean and in good working condition.

Repair of scaffolding material must always take place in consultation with the manufacturer.

10. Composition

Plaster scaffolding 3165 x 1785 (Article 9509750181)

Nr	Amount	Name	Article number	Weight (kg)
1	2	Foldy folding frame 1785 x 690	9501 770 010	22,4
2	4	Platform 1785	9501 316 010	12,0
3	1	Platform 1785 narrow	9501 316 050	11,4
4	2	Platform support 1785	9501 904 030	4,9
5	3	Horizontal 1785	9501 200 058CR	2,2
6	2	Horizontal 1785 couplings	9501 530 058	2,9

Plaster scaffolding 3880 x 1785 (Article 9509750182)

Nr	Amount	Name	Article number	Weight (kg)
1	2	Foldy folding frame 1785 x 690	9501 770 010	22,4
2	2	Platform 1785	9501 316 010	12,0
3	2	Platform 2500	9501 316 020	16,6
4	1	Platform 2500 narrow	9501 316 060	15,4
5	2	Platform support 1785	9501 904 030	4,9
6	2	Horizontal 1785	9501 200 058CR	2,2
7	1	Horizontal 2500	9501 200 030CR	2,8
8	2	Horizontal 2500 couplings	9501 530 030	3,5

Plaster scaffolding 3165 x 2500 (Article 9509750251)

Nr	Amount	Name	Article number	Weight (kg)
1	2	Foldy folding frame 2500 x 690	9501 770 020	23,2
2	4	Platform 1785	9501 316 010	12,0
3	2	Platform 2500	9501 316 020	16,6
4	2	Platform support 2500	9501 904 010	6,3
5	1	Horizontal 1785	9501 200 058CR	2,2
6	2	Horizontal 2500	9501 200 030CR	2,8
7	2	Horizontal 1785 couplings	9501 530 058	2,9

Plaster scaffolding 3880 x 2500 (Article 9509750252)

Nr	Amount	Name	Article number	Weight (kg)
1	2	Foldy folding frame 2500 x 690	9501 770 020	23,2
2	6	Platform 2500	9501 316 020	16,6
3	2	Platform support 2500	9501 904 010	6,3
4	3	Horizontal 2500	9501 200 030CR	2,8
5	2	Horizontal 2500 couplings	9501 530 030	3,5



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