

Certificate number: C901107



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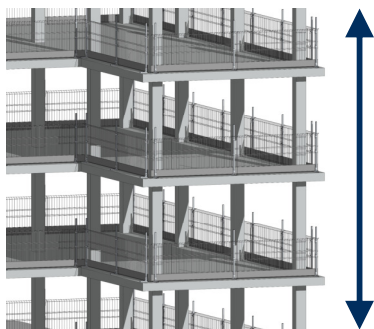
Certificate number: C901107

## General Information

Work safe  
Use safety gears



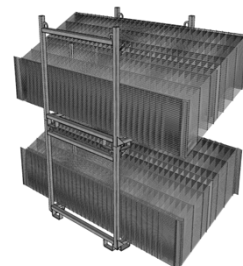
Max. 40 m with a max.  
windspeed of 32 m/s  
following EN 13374 -2019-06



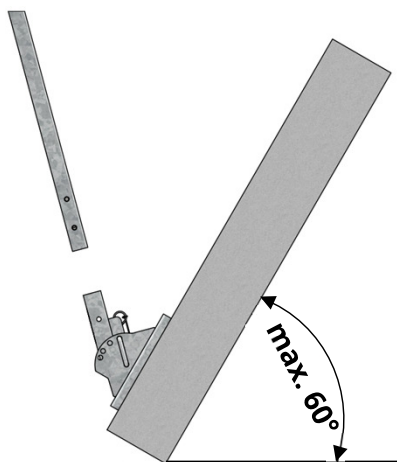
No work  
in storm



Store all Products in  
a clean and dry area



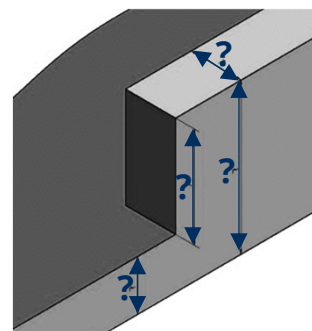
Max. 60° inclination  
of the working level



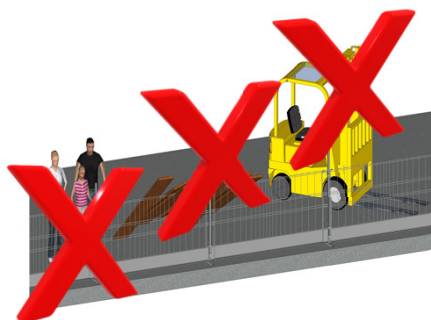
Remove dirt, ice,  
snow and garbage



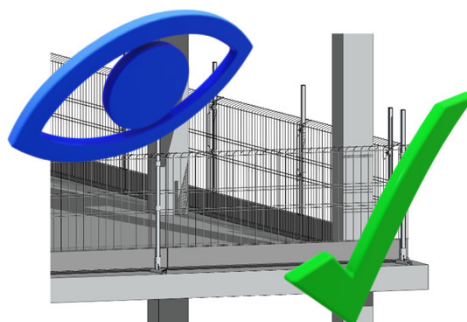
Check the distance  
to the edge



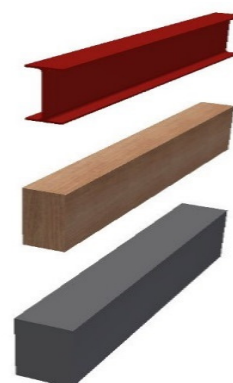
No by-passers  
No storage  
No machines



Check the edge protection



Check the anchor point



All deformed products and  
product parts must be replaced.



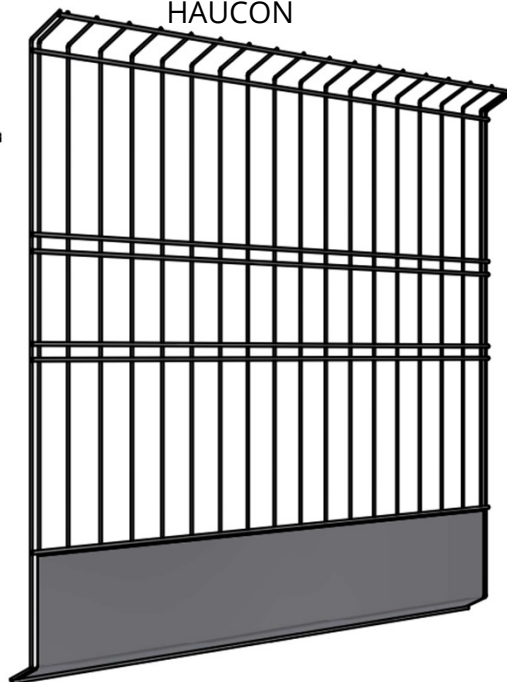
## Edge Protection System

### Barriers, Post and Attachment

88300 – Railing Mesh 2600 mm HAUCON



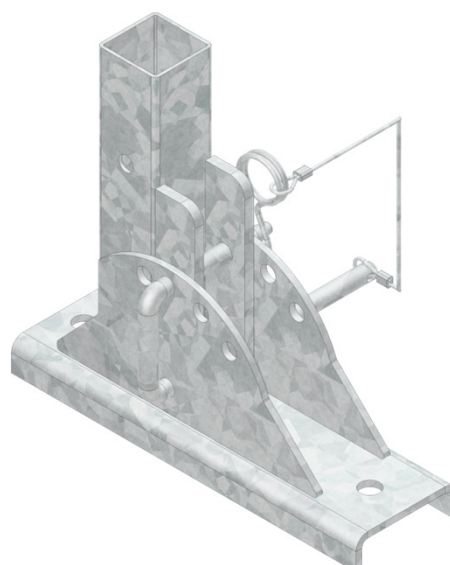
88303 – Railing Mesh 1300 mm HAUCON



88302 - Post 1500 mm HAUCON



88318 – Adjustable Foot Attachment HAUCON



88304 – Slider HAUCON



[mm]

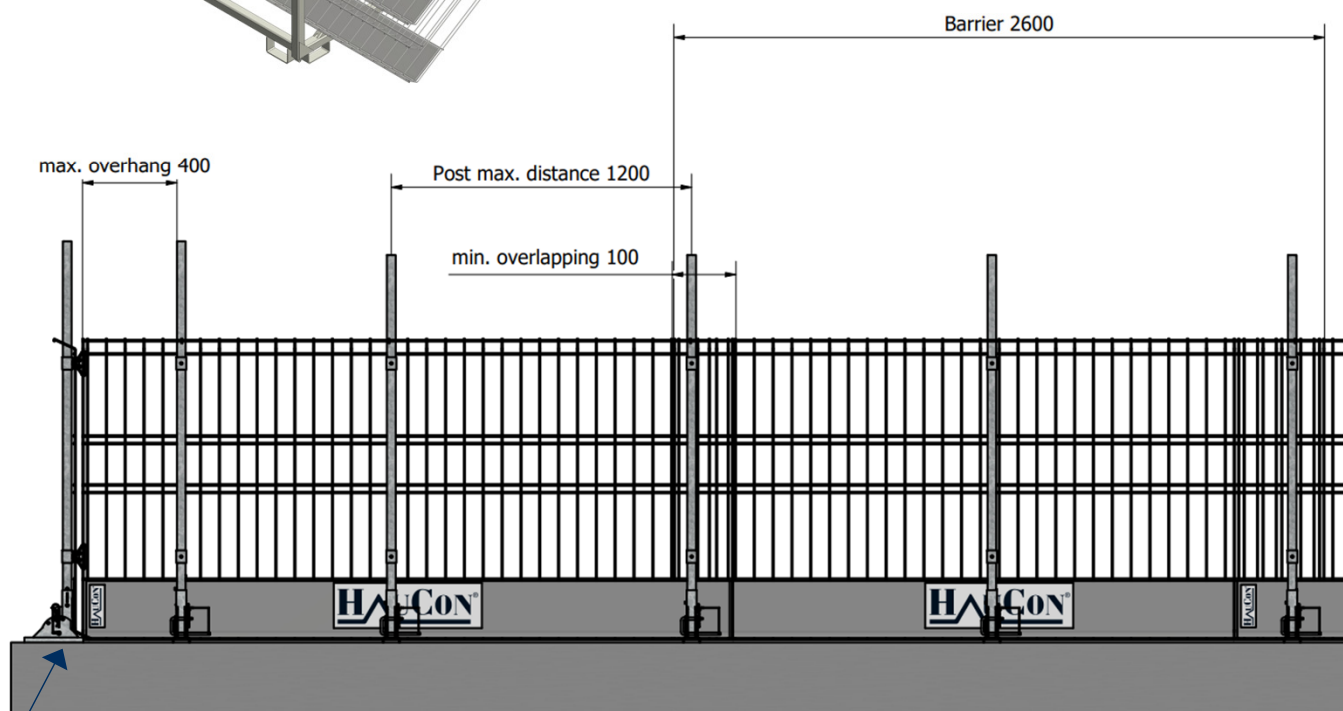
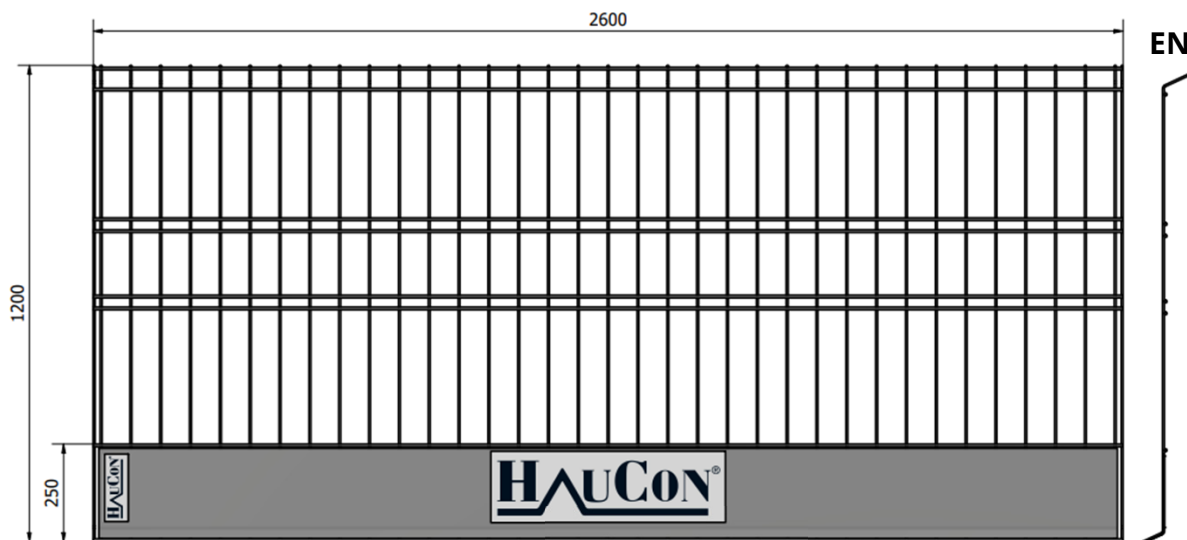
## Railing Mesh 2600 mm HAUCON, RAL 7016

Code: 88300

1203x2600 mm

16,1 kg

EN 13374 A, B and C

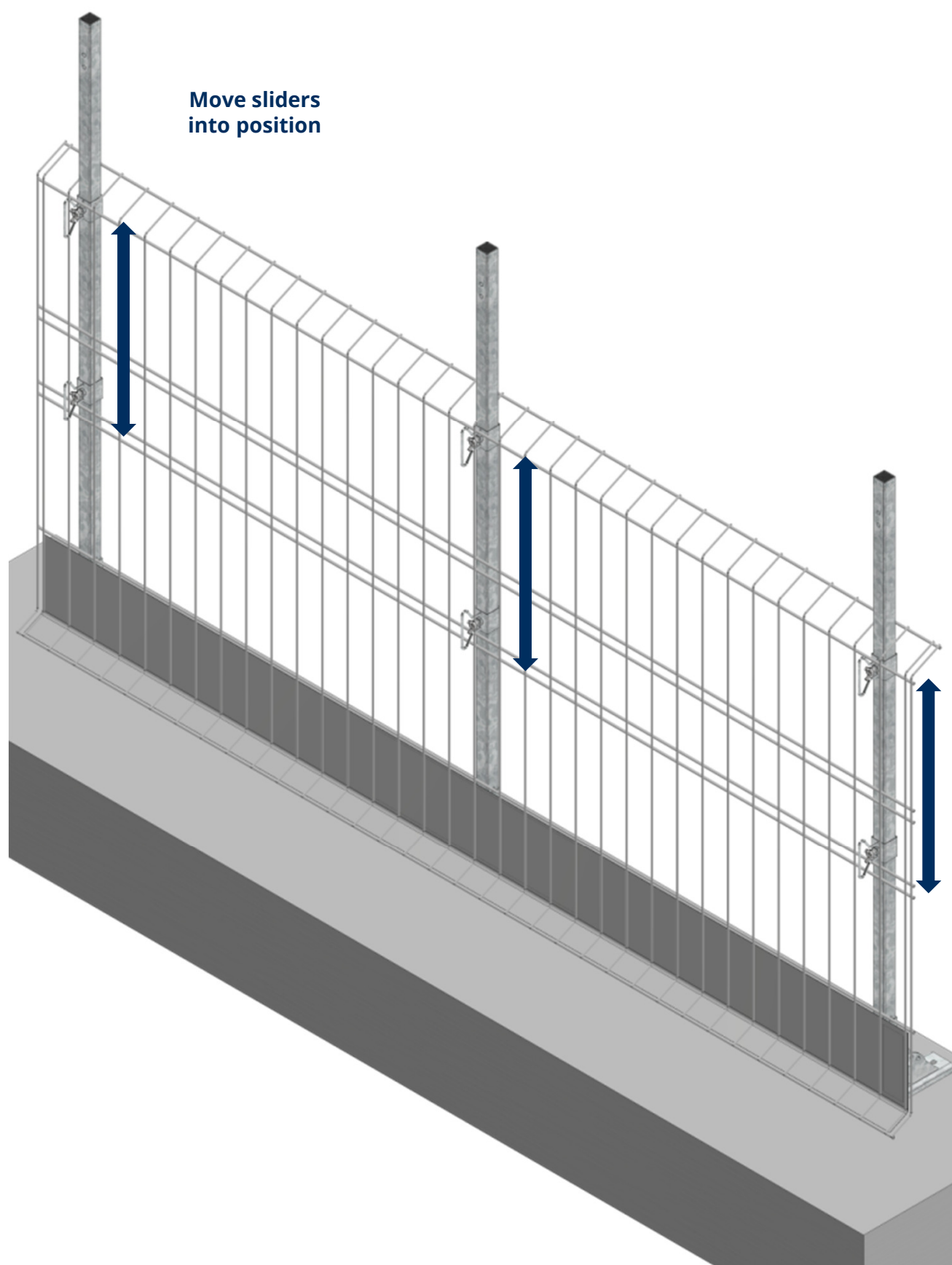


Openings between edge protections and other structures shall be as small as possible, but no more than 120 mm for the guardrails and 20 mm for the toeboard. Note that there are not to be any openings in the horizontal overlapping of the toeboards!

[mm]

## Railing Mesh 2600 mm HAUCON, RAL 7016

Code: 88300



[mm]

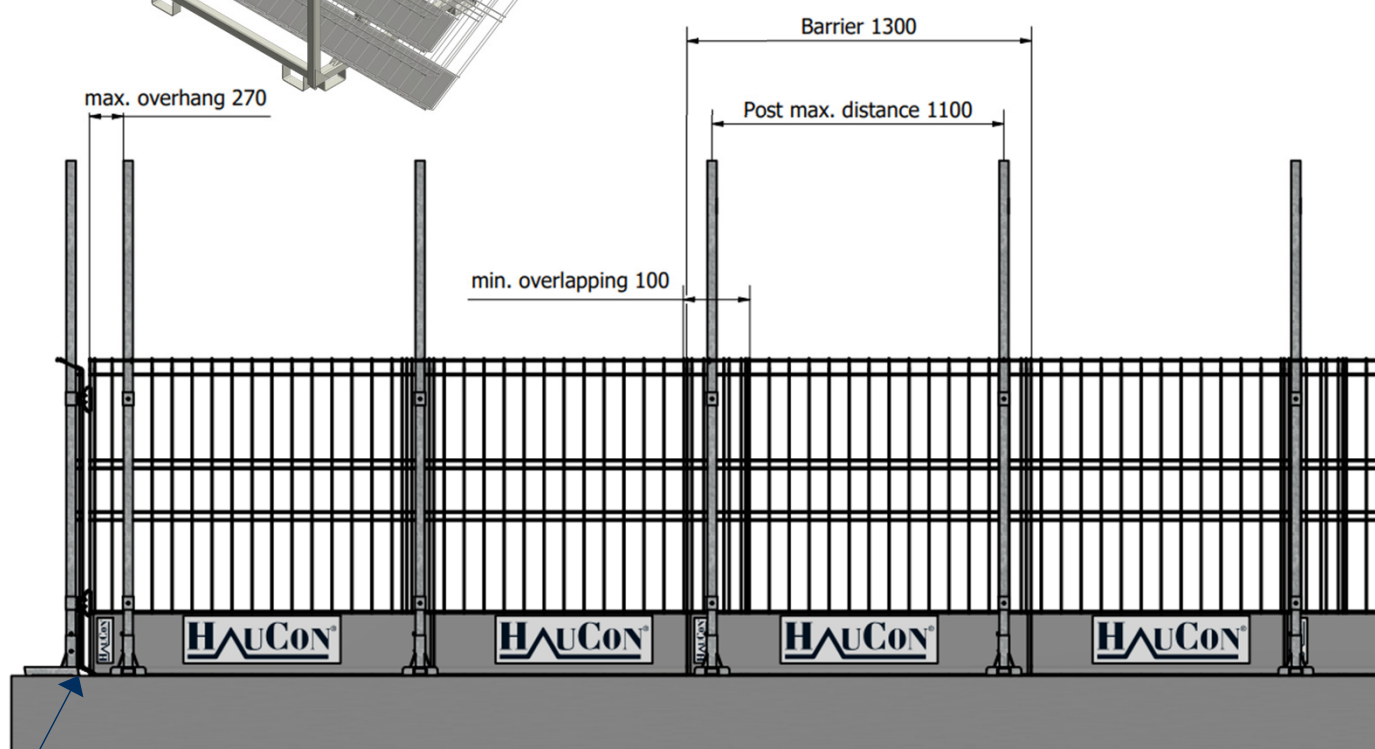
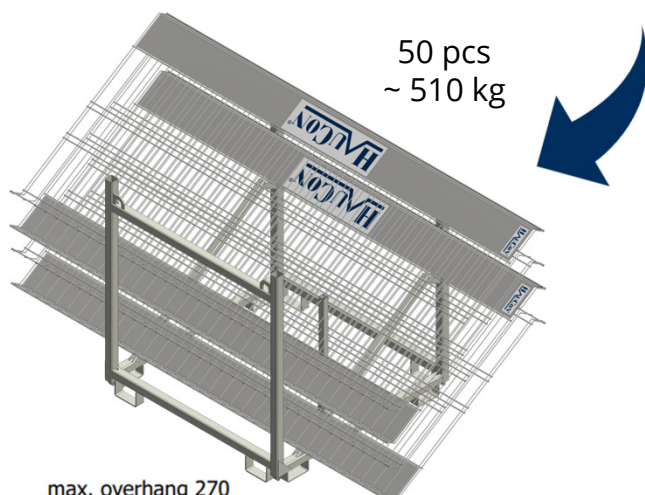
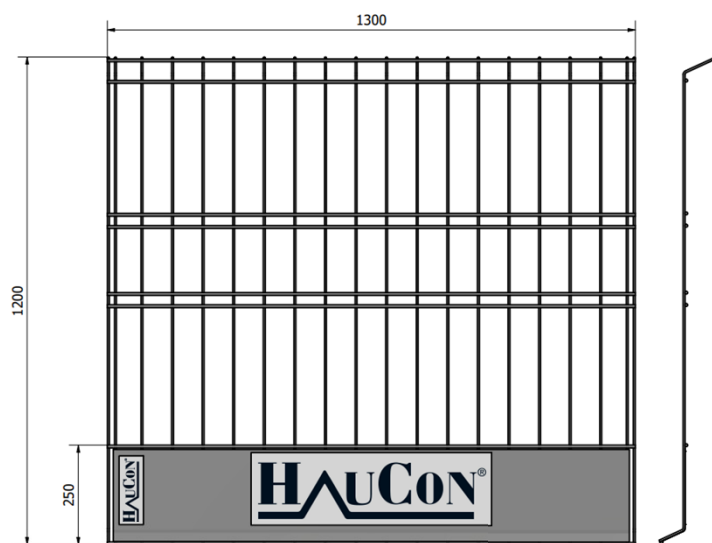
## Railing Mesh 1300 mm HAUCon, RAL 7016

Code: 88303

1203x1300 mm

8,5 kg

EN 13374 A, B and C



Openings between edge protections and other structures shall be as small as possible, but no more than 120 mm for the guardrails and 20 mm for the toeboard. Note that there are not to be any openings in the horizontal overlapping of the toeboards!

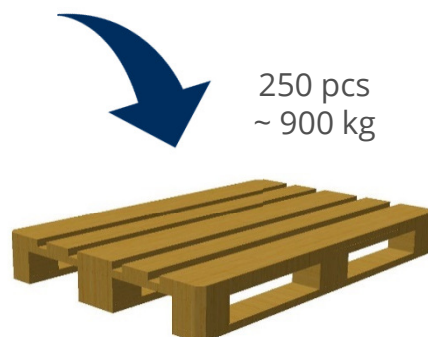
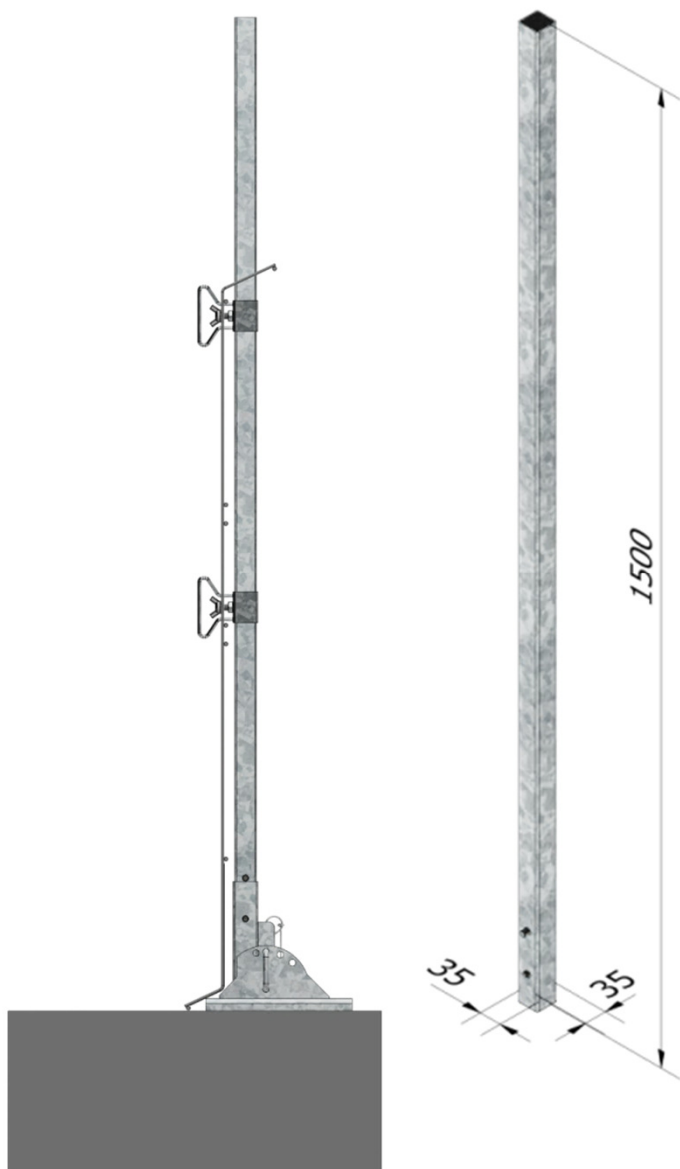
[mm]

## Post 1500 mm HAUCON

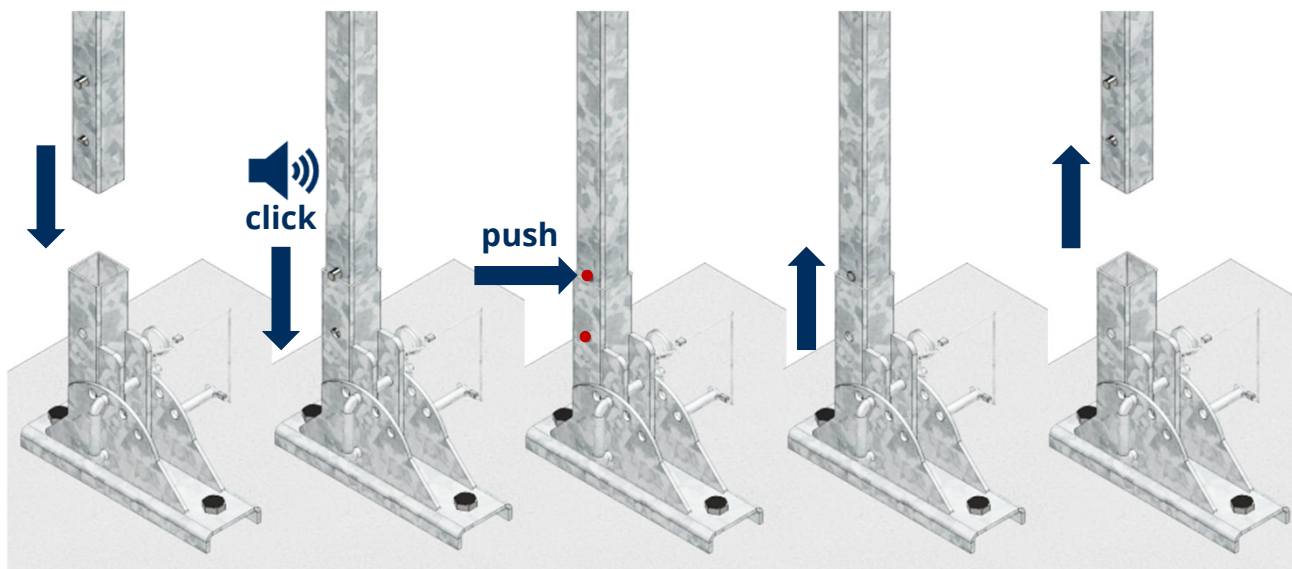
Code: 88302

3,5 kg

EN 13374 A, B and C



250 pcs  
~ 900 kg





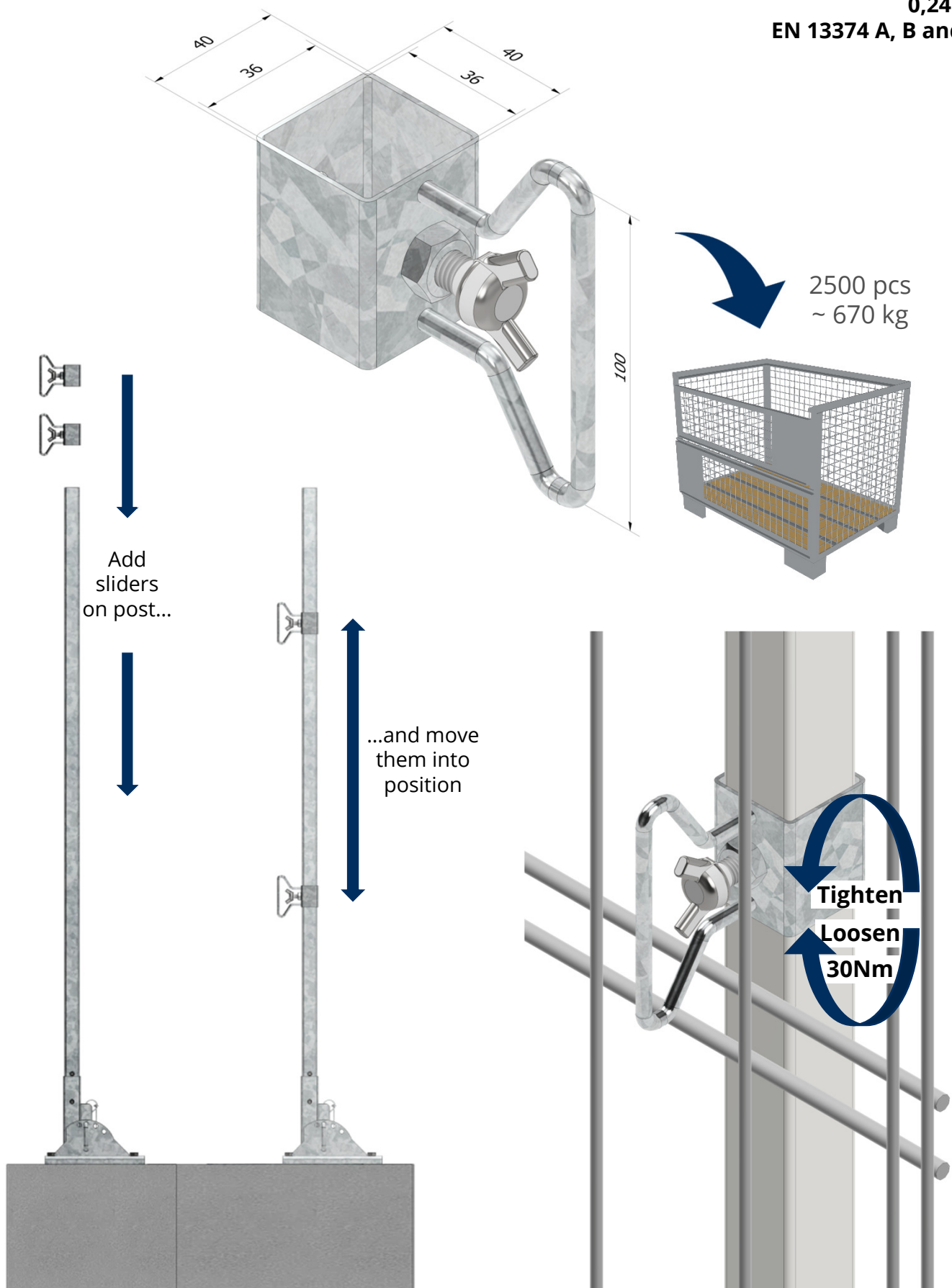
[mm]

## Slider HAUCON

Code: 88304

0,24 kg

EN 13374 A, B and C





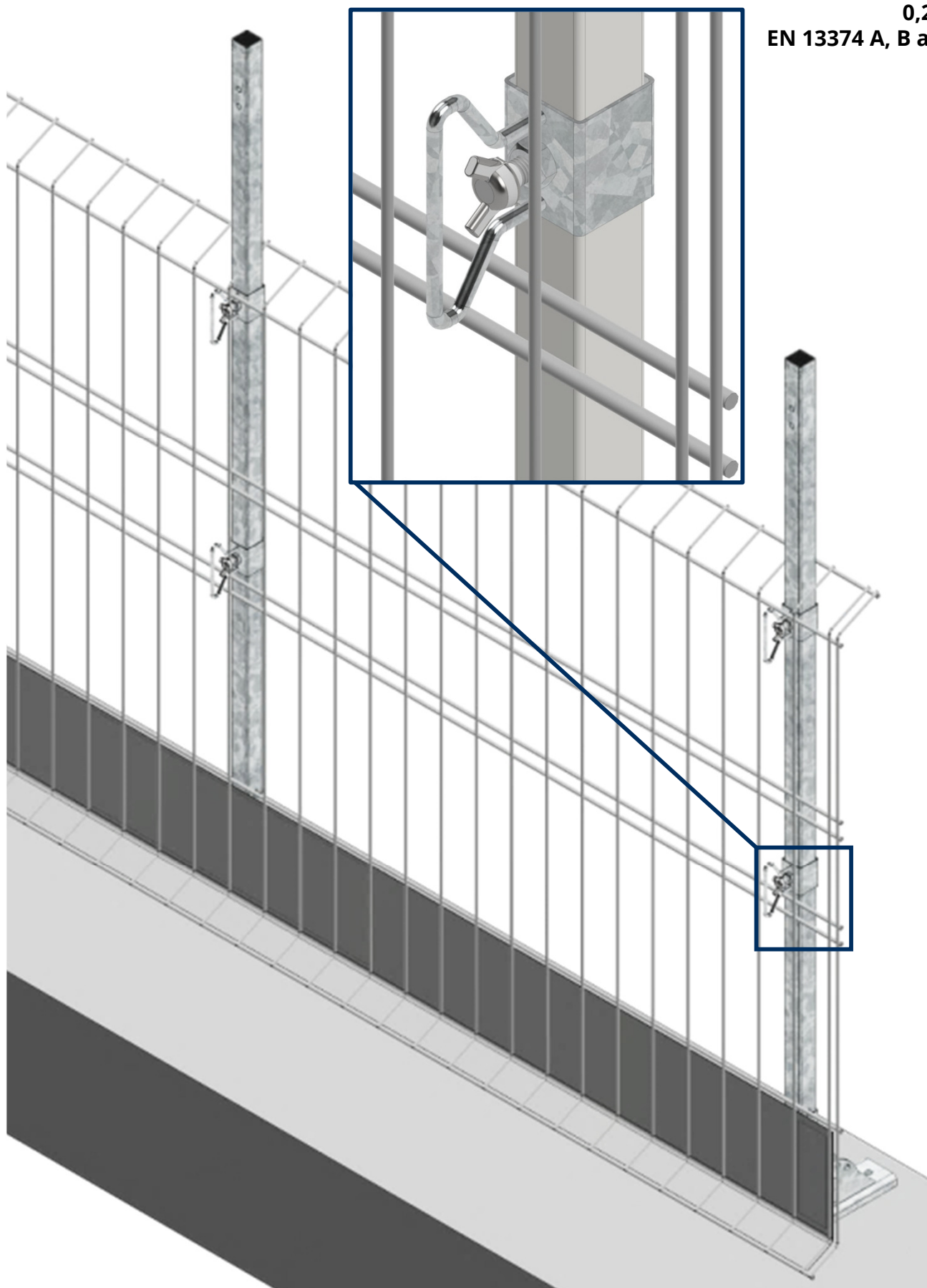
[mm]

## Slider HAUCON

Code: 88304

0,24 kg

EN 13374 A, B and C



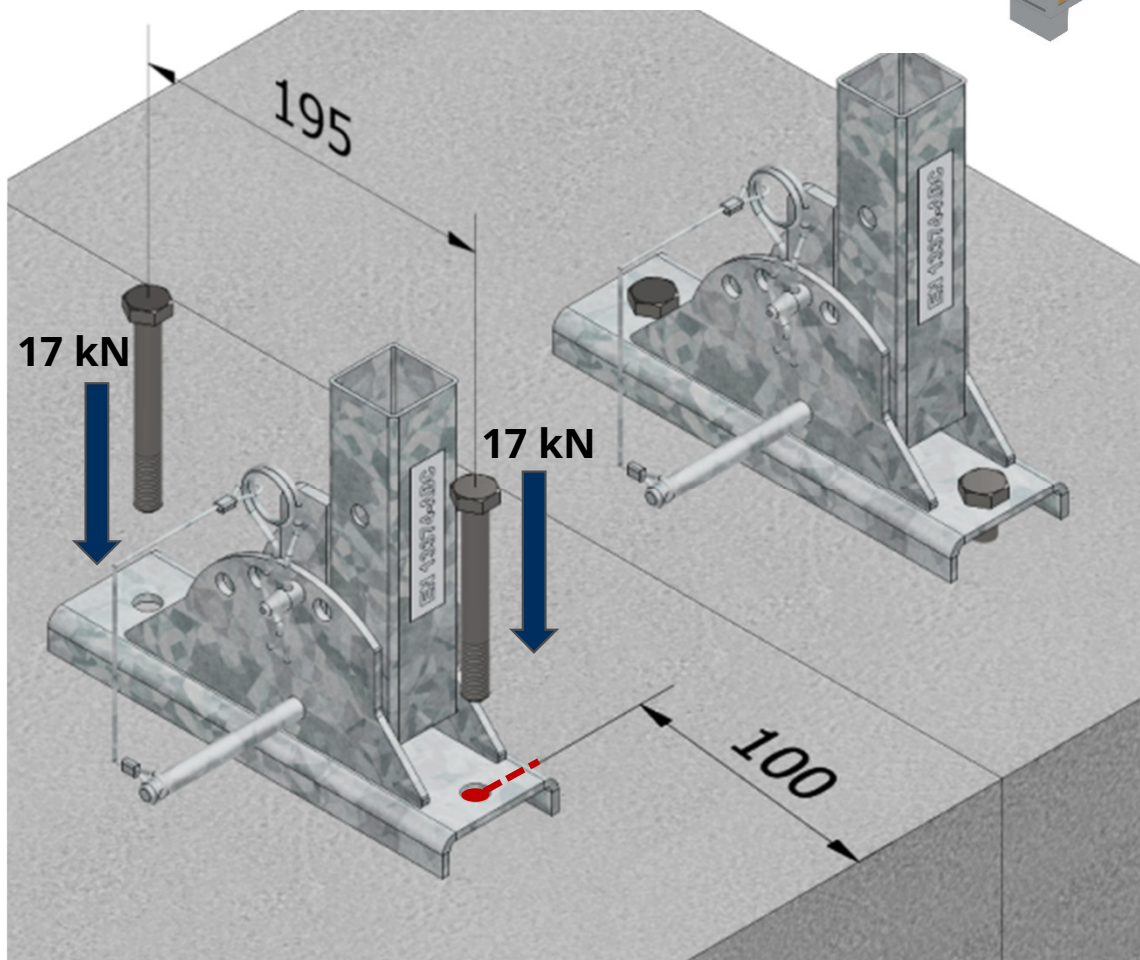
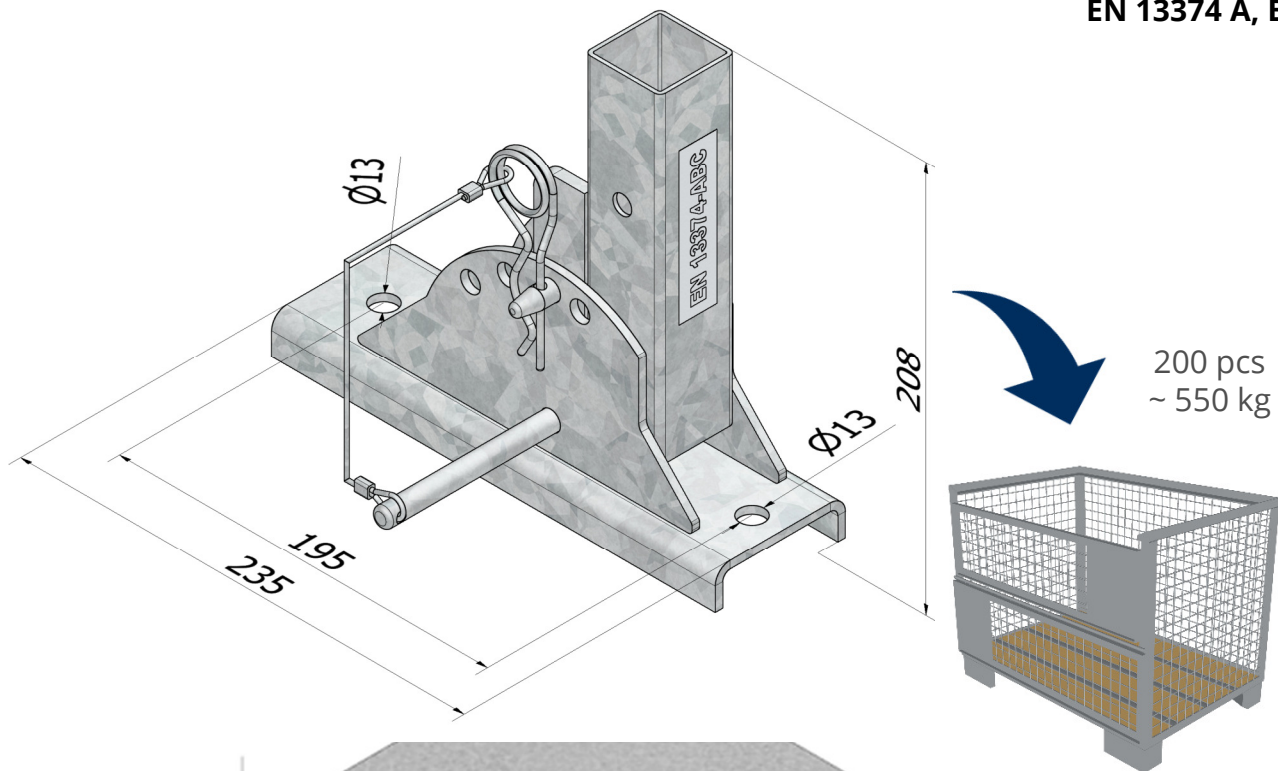
[mm]

## Adjustable Foot Attachment HAUCON

Code: 88318

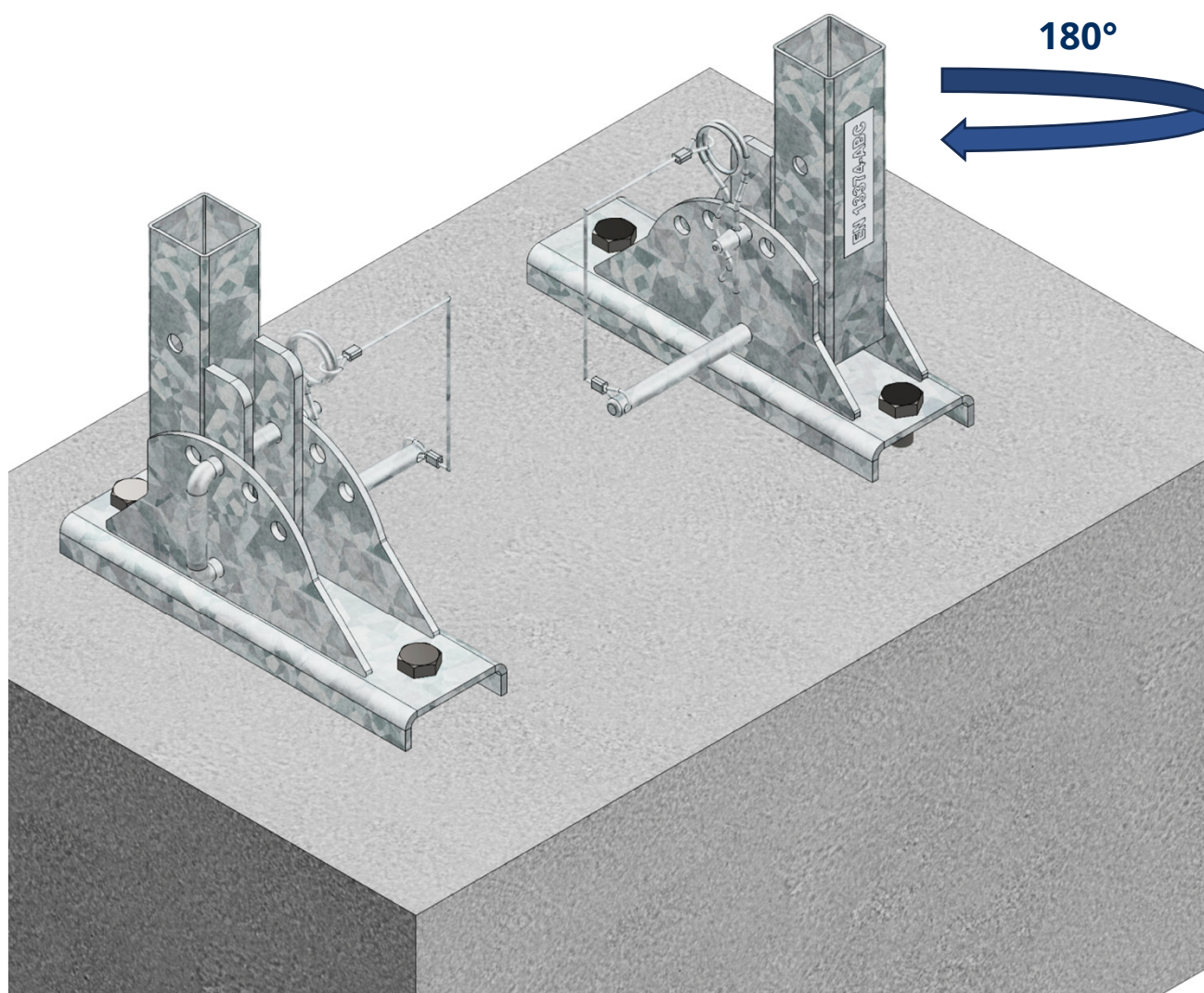
2,4 kg

EN 13374 A, B and C



*The supporting structure must absorb the required anchor loads.*

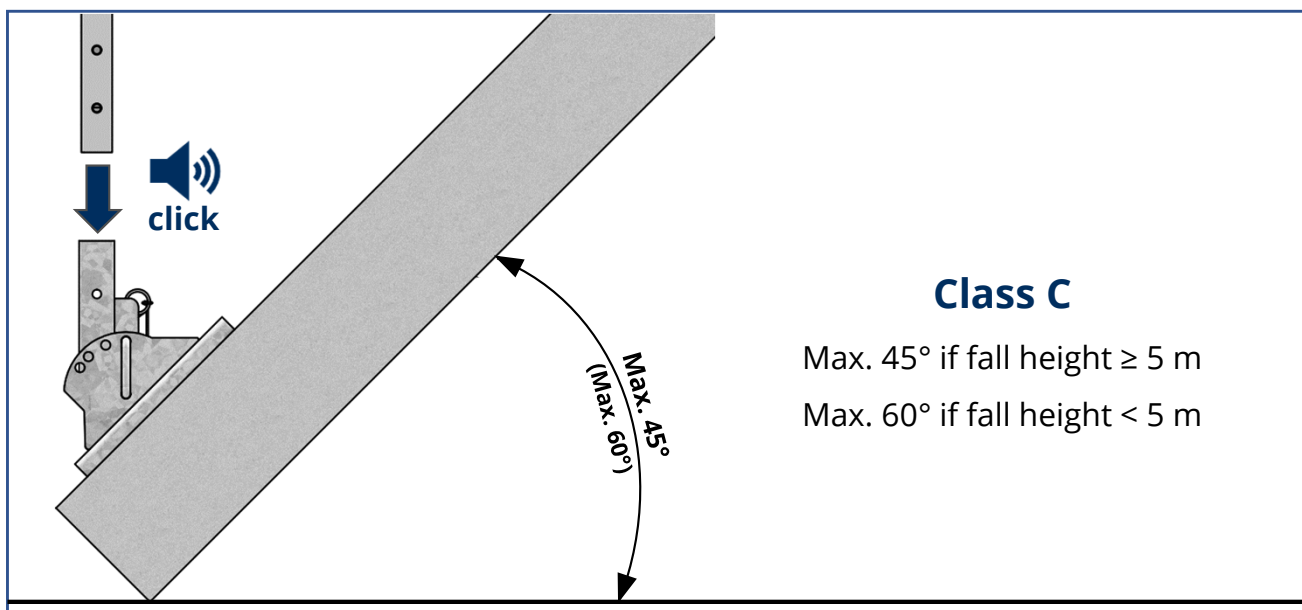
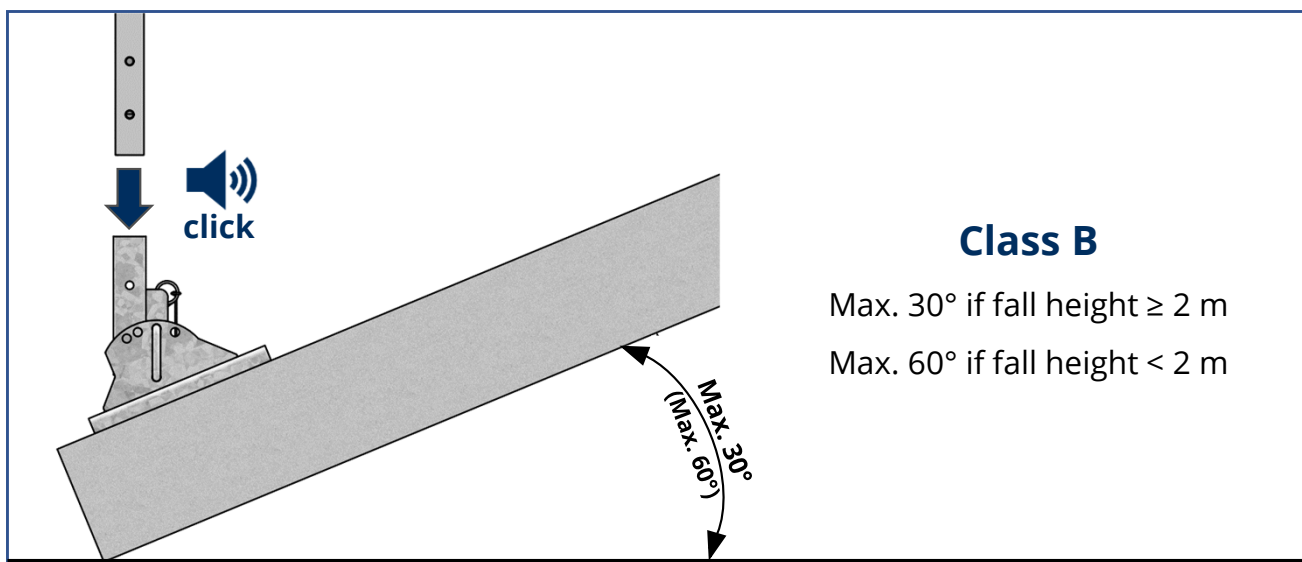
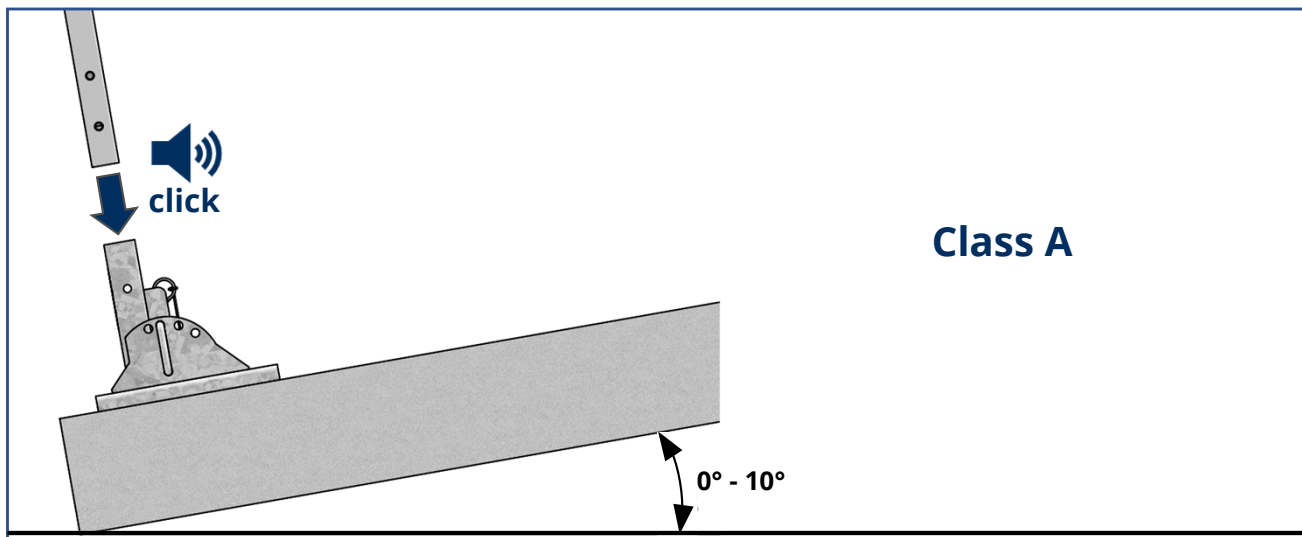
[mm]

**Adjustable Foot Attachment HAUCON****Slab fixation**

*The supporting structure must absorb the required anchor loads.*



[mm]

**Adjustable Foot Attachment HAUCON**

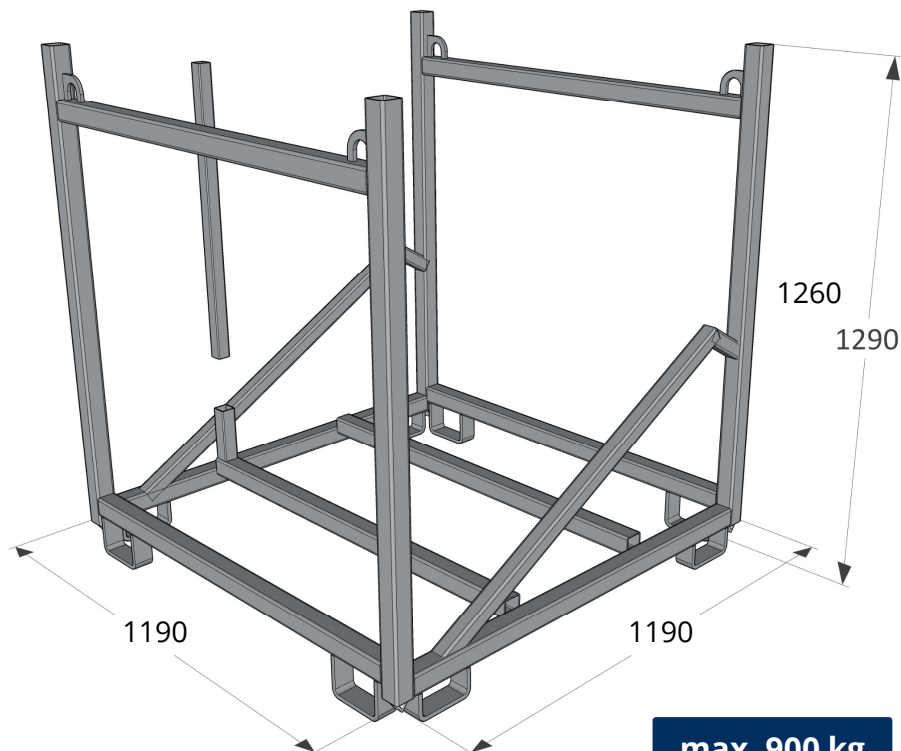
*The supporting structure must absorb the required anchor loads.*

[mm]

## Railing Frame HAUCON with logo

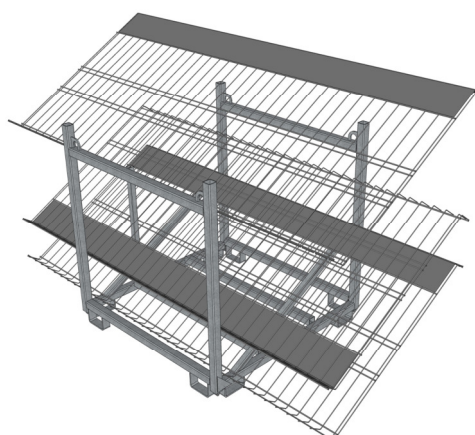
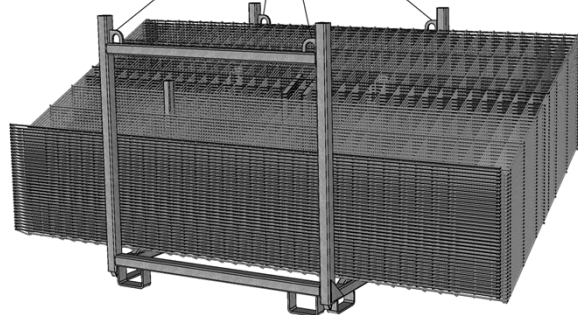
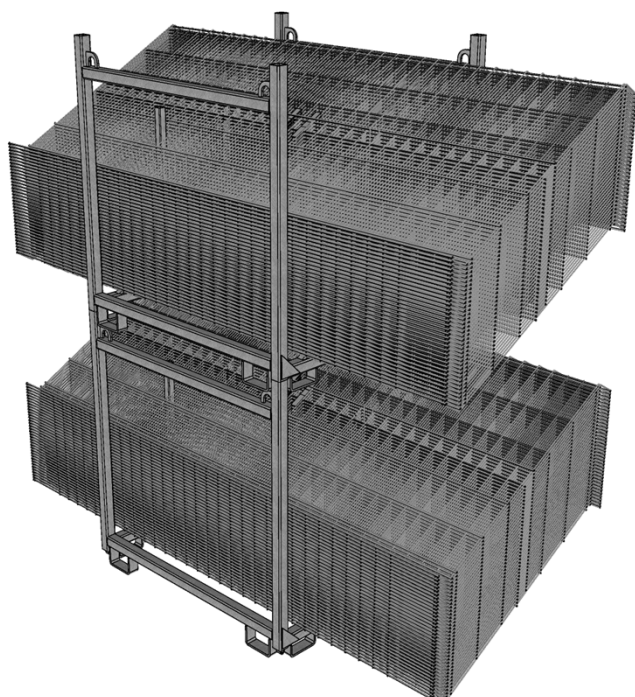
Code: 88301

80 kg



max. 900 kg

max. 2 pcs



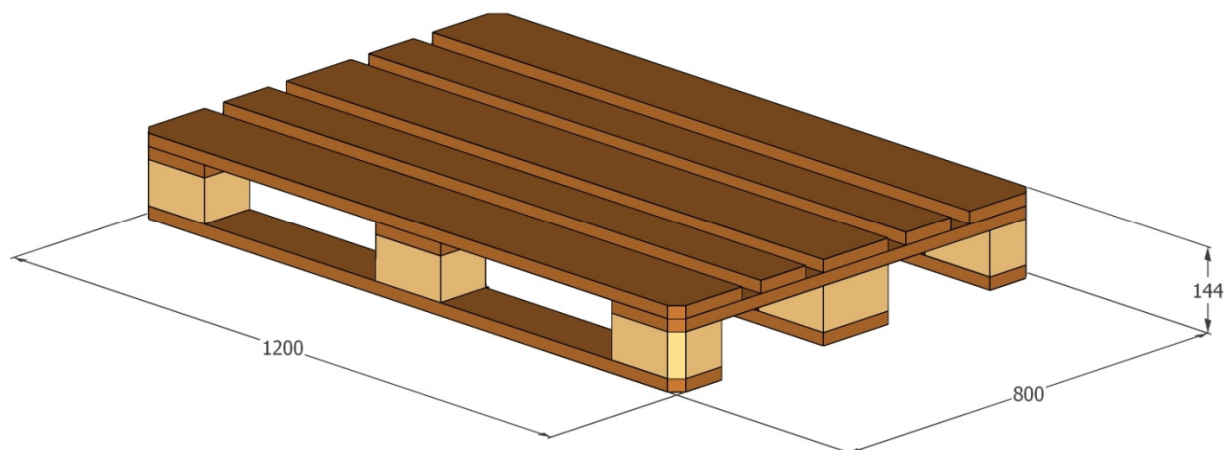
2, 4, 6...  
1, 3, 5...

[mm]

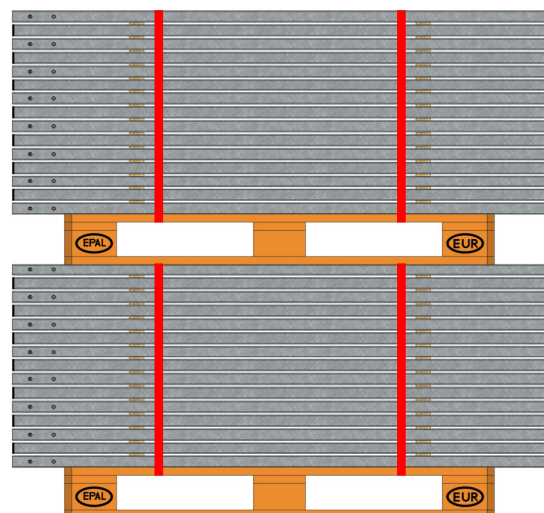
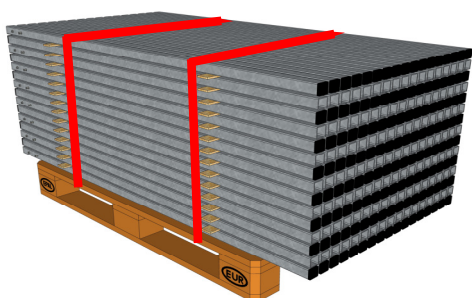
**Europallet**

Code: 19100

21 kg



**max. 2 pcs on storage and on site**





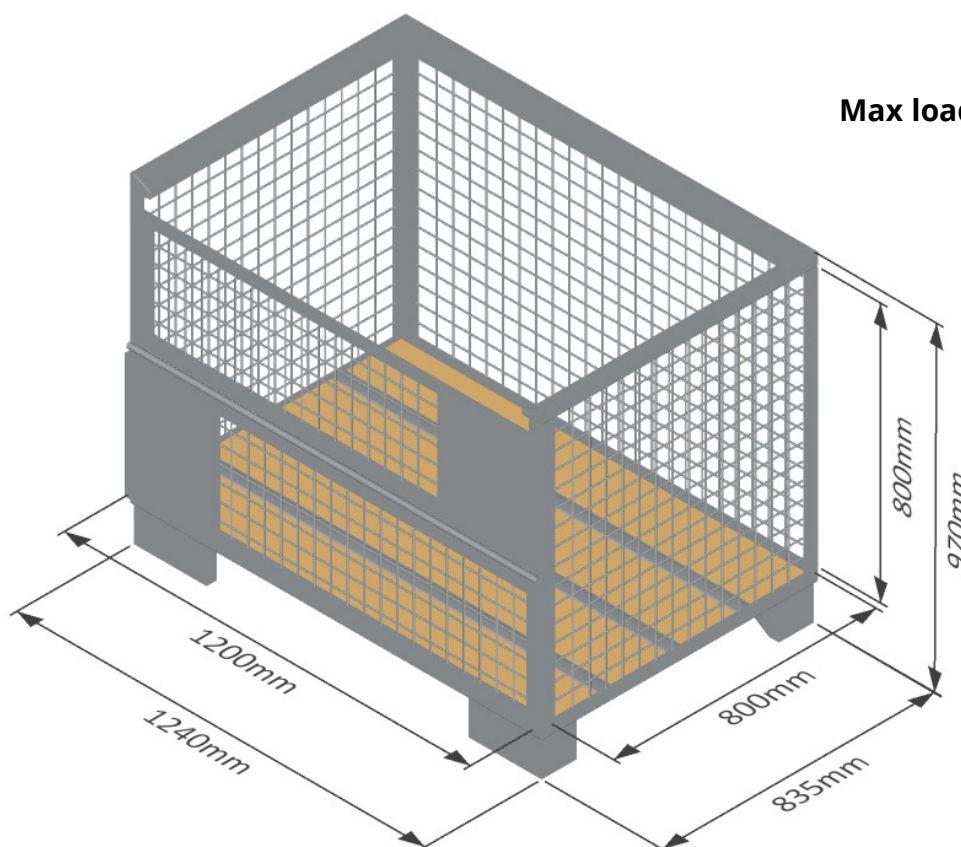
[mm]

**Eurobox**

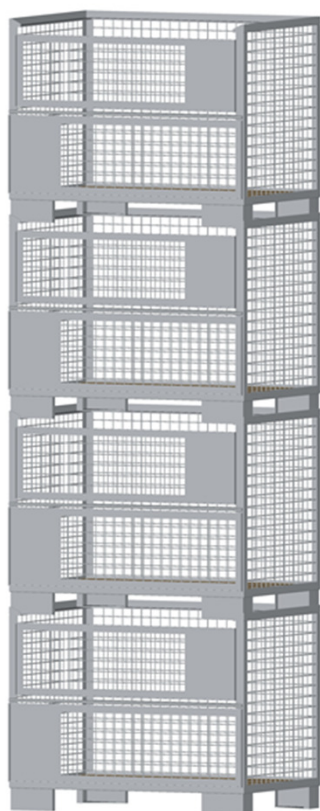
Code: 88317

70 kg

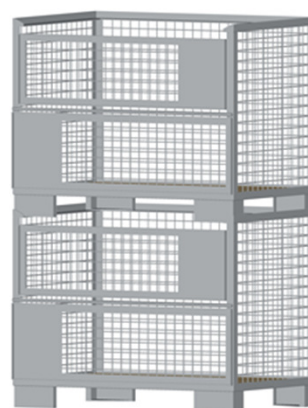
Max load capacity 1000 kg



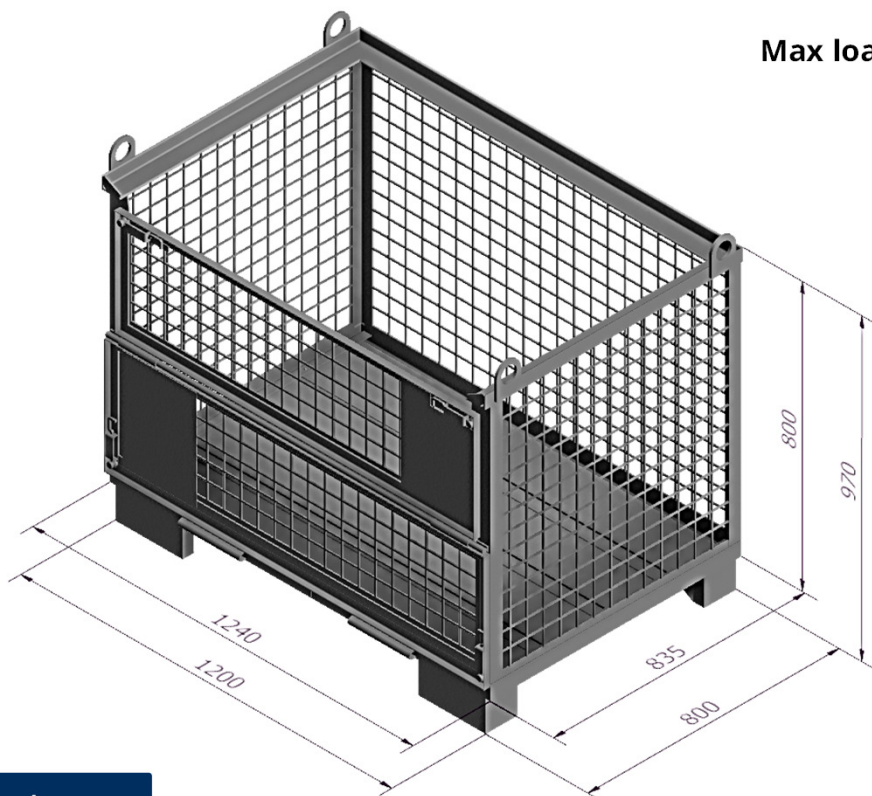
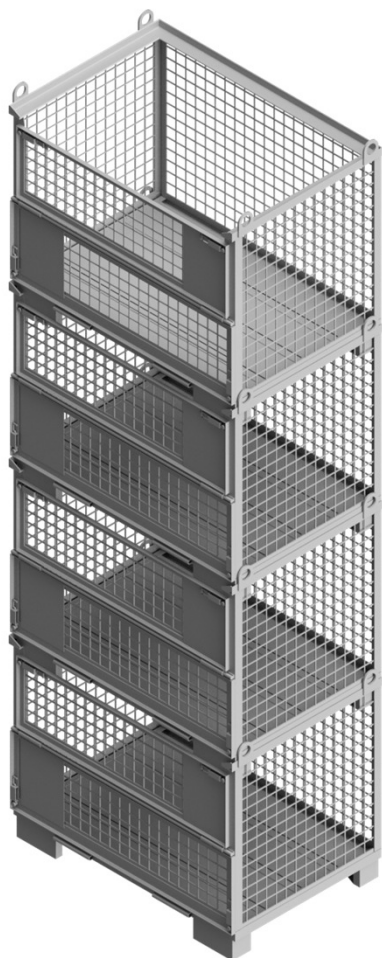
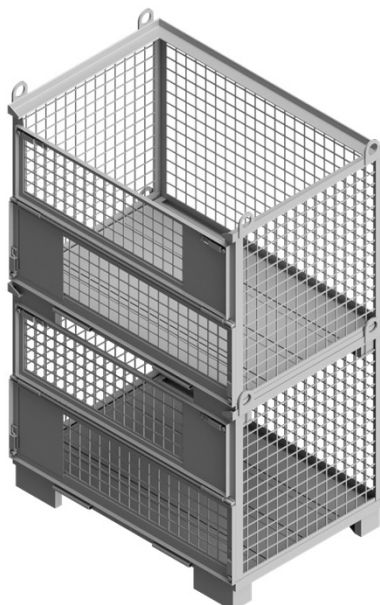
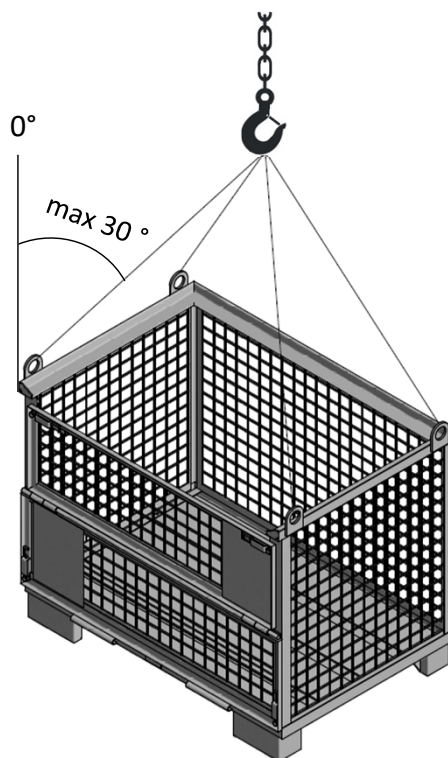
**max. 4 pcs on storage**



**max. 2 pcs on site**



[mm]

**Multibox with lifting lugs HAUCON****Code: 88327****70 kg****Max load capacity 1000 kg****max. 4 pcs on storage****max. 2 pcs on site**→ Crane sling angle  $\leq 30^\circ$ → Length of the 4-sling  
lifting gear  $\geq 3.0$  m→ Lifting only 1 box at a  
time permitted

## General Information

Only components listed in this UI can be combined to a system fulfilling the requirements of EN 13374 Class A, B and C.

Mixing these components with any other system is not allowed, regardless whether it is EN 13374 approved or not.

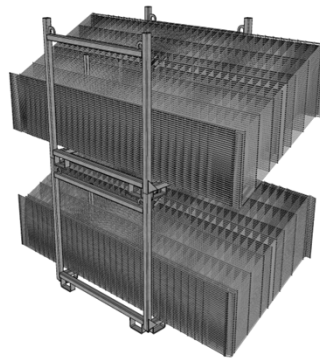
The components have a stamp with T - year - week e.g. T 2415. The meshes have T and a running four-digit number that can be derived for each delivery. In addition, a label is added to the components that say EN 13374 class A, B and C.

### Instructions for disassembling the components

The edge protection system should be disassembled in the reverse order of assembly.

It is important to reuse the stillages for barriers both for disassembly and storage. This reduces the risk of damage to the barriers during handling.

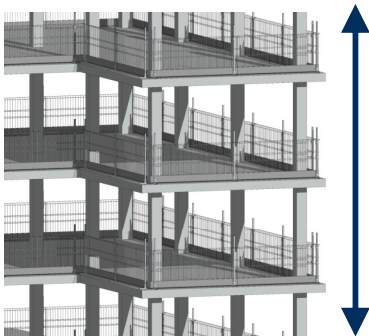
If the disassembly includes working at an edge where there is risk of falling down, then Personal Fall Protection (harness, including rope attached to an anchor) needs to be worn.



**Store all products in a clean and dry area.  
Use appropriate equipment for transport and storage of the barriers.**



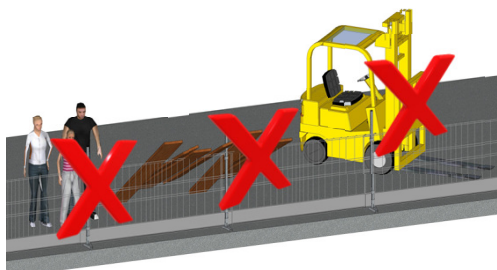
**Work safe - Use safety gears**



**Max. 40 m with a max. windspeed of 32 m/s  
following EN 13374 -2019-06**



**No work in storm**



**No by-passers • No storage • No machines**



**Remove dirt, ice, snow and garbage**



## General Information

The edge protection system is certified by RISE according to EN 13374 class A, B and C. This means that the maximum allowed roof inclination is 60° degrees.

Openings between edge protections and other structures shall be as small as possible, but no more than 120 mm for the guardrails and 20 mm for the toeboard.

There are not to be any openings in the horizontal overlapping of the toeboards!

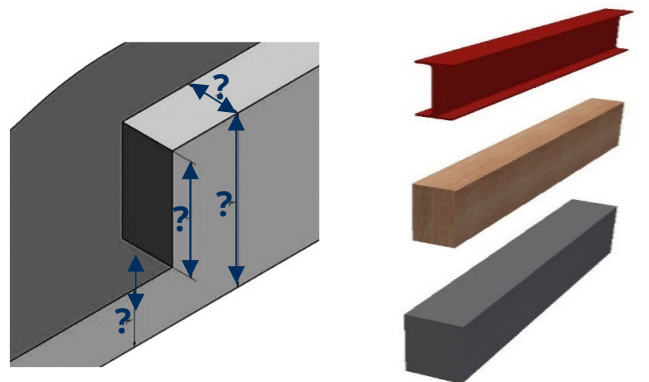
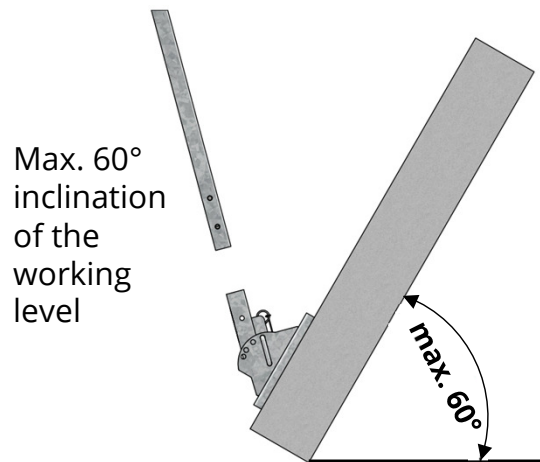
Only components listed in this UI can be combined to a system fulfilling the requirements of EN 13374 Class A, B and C.

Mixing these components with any other system is not allowed, regardless whether it is EN 13374 approved or not.

Any damaged or worn components need to be approved by a competent person before usage.

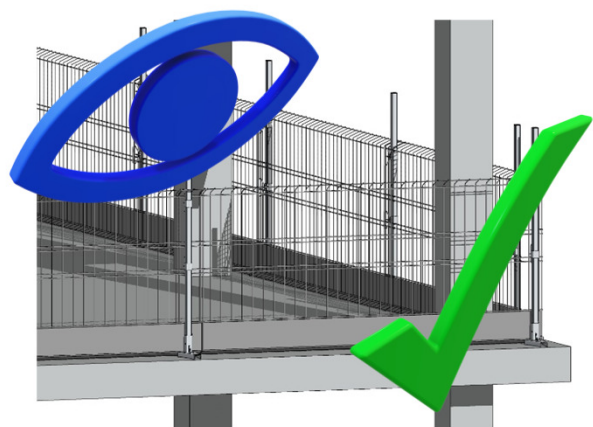
All deformed products and product parts must be replaced.

Special attention should be paid to how the components attach to each other and how the feet are attached to the floor.



**Check the distance to the edge**

**Check the anchor point**



**Check the edge protection**

After a fall of a person or an object towards or into the edge protection system, and its accessories, the system shall only be re-used after having been inspected by a competent person.



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