

approved

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Order number:

Signature:

Place, date:

### Racking Floor requirements

The compressive strength of the concrete floor must be sufficient for the stresses described in the offer. The base plate can support the point loads through the shelf, according to the load requirements of the customer. The concrete corresponds to at least C20/25 according to DIN en 205-1:2011. The customer shall be entitled to provide a supporting capacity.

The base plate should have a depth of at least 20 cm. The upper layer of the floor (15 cm measured from above to the depth) must not contain iron reinforcement with diameter > 6 mm. Piping of any kind, underfloor heating and iron reinforcements with diameter > 6 mm must be inserted deeper than 15 cm. The ground quality has to allow dowelling up to at least 110 mm depth with spreading anchors. For reinforcement diameters > 6 mm an increased drill wear is to be expected, which is charged separately for evidence.

The floor must conform to the dimensional accuracy according to DIN 18202. Special features deviating from the aforementioned standard (magnets, armouring, expansion, EU Water Framework Directive etc.) must be communicated to us uncollected, as these require special measures.

A floor made of asphalt or concrete slabs is not suitable for the installation of pallet racking. These soils are not load-distributing effect and the uneven units allow no standard just installation of the rack system. In these cases the establishment of shelves is on strip footings of concrete.

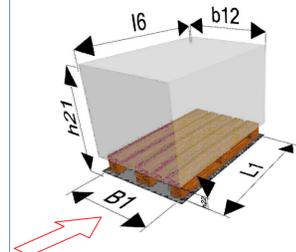
## assembly drawing

**ATTENTION**

The customer is responsible for indicating any cables, pipes and underfloor heating. STILL, as well as our assembly partners, cannot be held responsible for damage during drilling (drilling depth is approx. 15 cm).

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It is the responsibility of the client to ensure that the floor of the premises is of concrete construction, suitably surfaced, and is within the tolerance appropriate to the installation and for the designed application. In addition, it must be capable of safely supporting the loads that will be imposed on it from the trucks and racking system.



**Euro pallet:**  
 B1: 800 mm      B2: 800 mm  
 L1: 1.200 mm    L6: 1.200 mm  
 h21: 1.500 mm  
 Qmax: 1.000 kg  
 Capacity: #### pallets

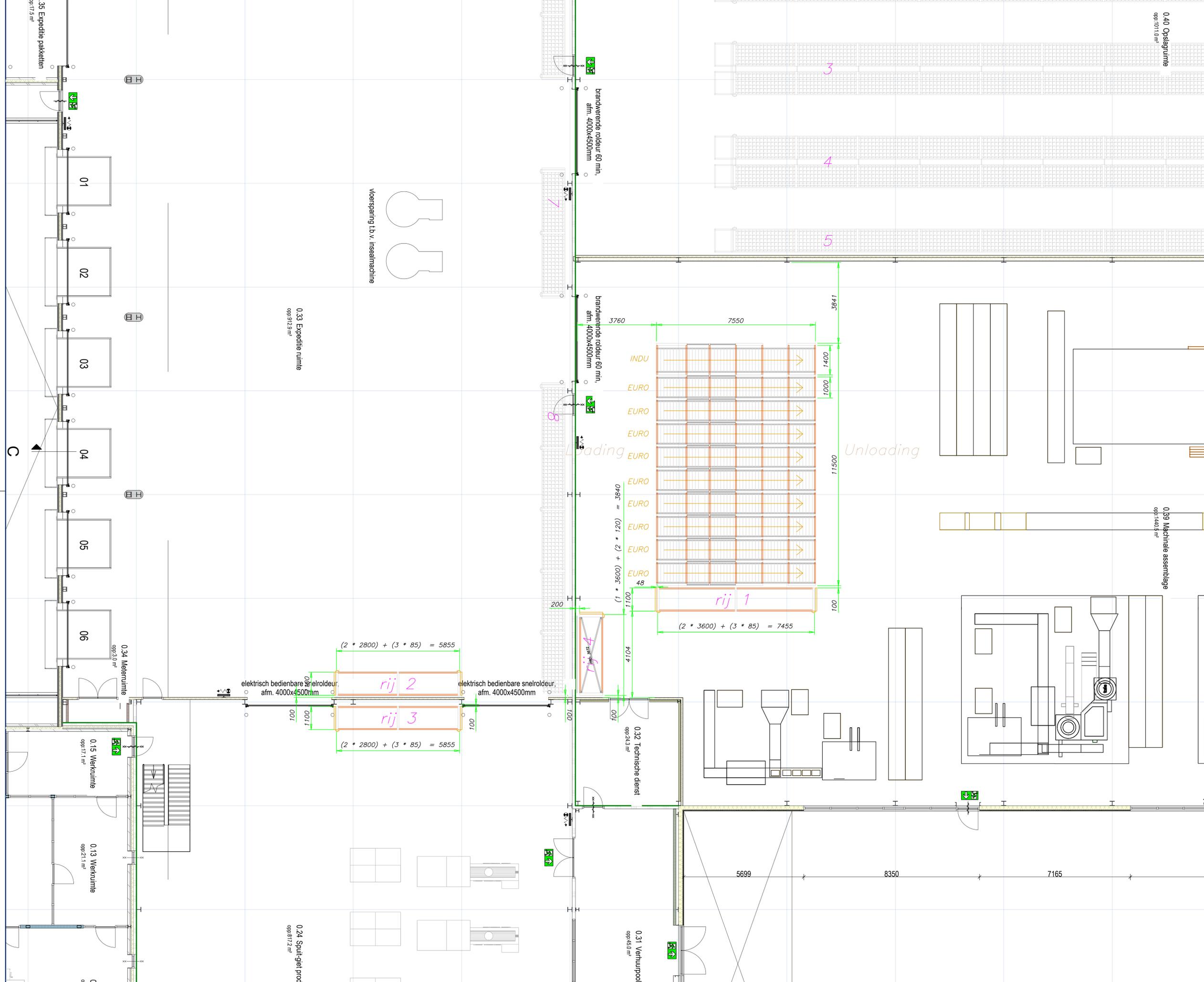
Rev	Description	Date	Name
01	original issue		



STILL Intern Transport B.V.  
 Nijverheidsweg 5      Tel.: +31 (0)76-6845200  
 3341 LJ Hendrik Ido Ambacht

Project Title	11354716	Drawn by	NV
Customer	Eurofast Deurne	Checked by	--

Project Reference No.	23-SNL06-5005	Date	25.07.2023	Issue	01
Drawing No.	2023255	Scale	1:80	Page	1 of 3



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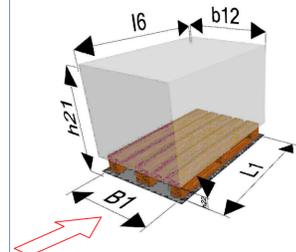
Racking Floor requirements

The compressive strength of the concrete floor must be sufficient for the stresses described in the offer. The base plate can support the point loads through the shelf, according to the load requirements of the customer. The concrete corresponds to at least C20/25 according to DIN en 209-1:2014-2. The customer shall be entitled to provide a supporting capacity.  
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A floor made of asphalt or concrete slabs is not suitable for the installation of pallet racking. These soils are not load-distributing effect and the uneven units allow no standard just installation of the rack system. In these cases the establishment of shelves is on strip footings of concrete.

assembly drawing

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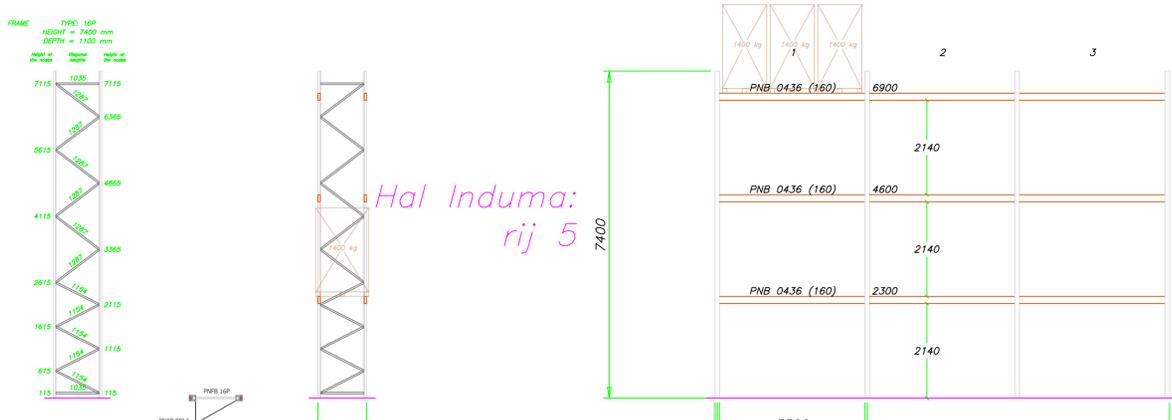
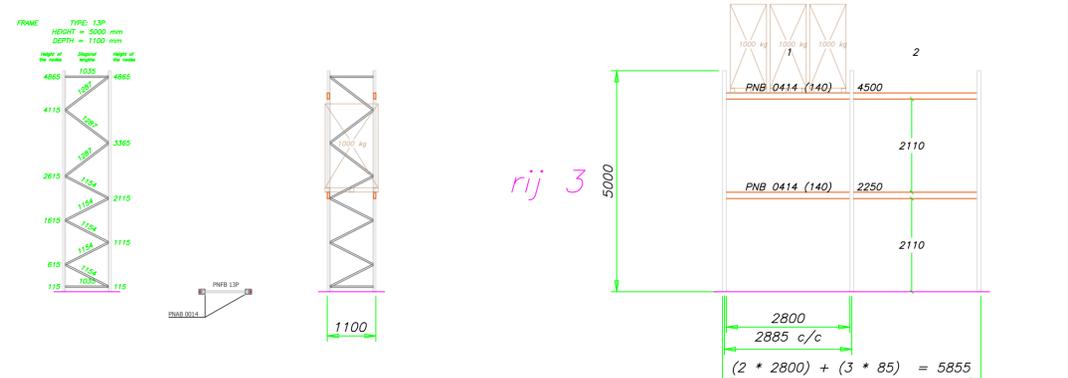
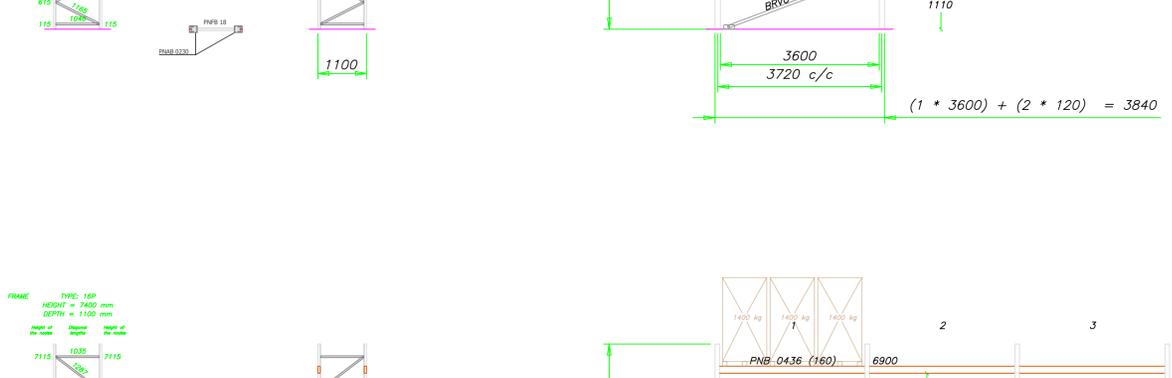
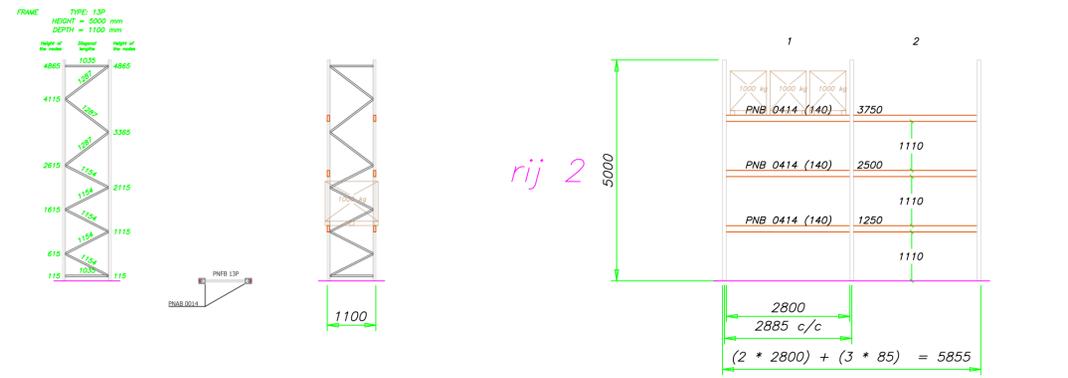
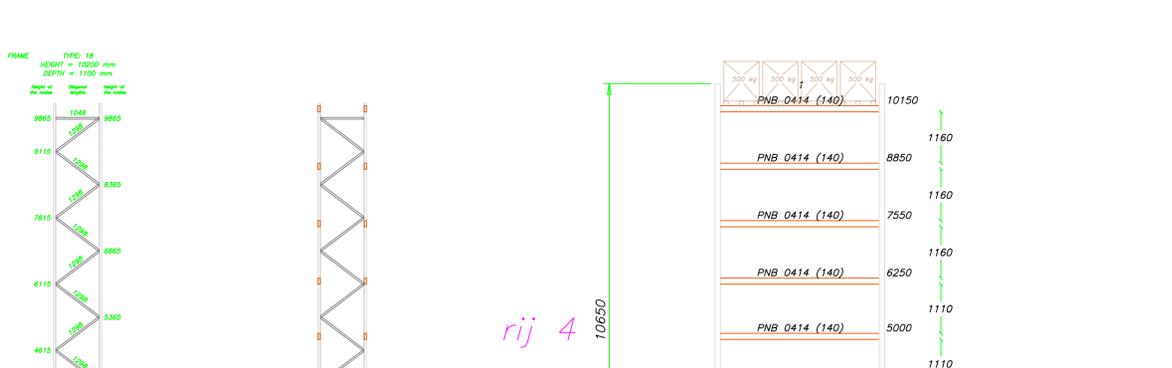
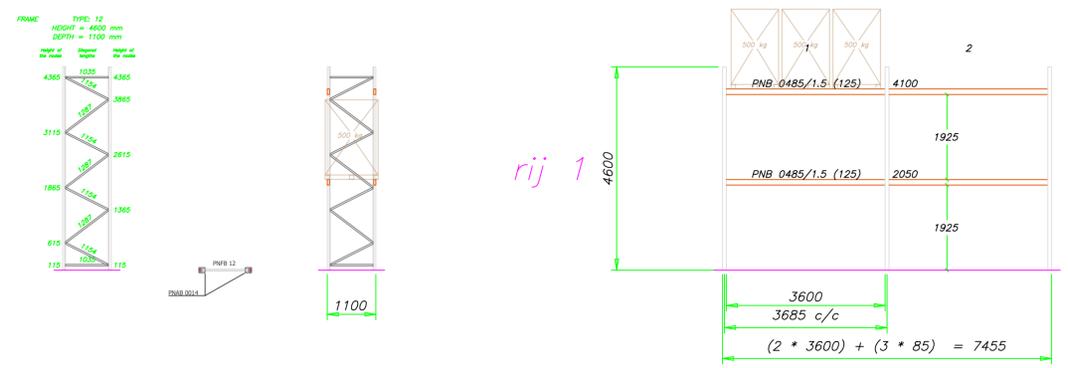
Euro pallet:  
B1: 800 mm      B12: 800 mm  
L1: 1.200 mm    L6: 1.200 mm  
h21: 1.500 mm  
Qmax: 1.000 kg  
Capacity: #### pallets

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Project Reference No.	23-SNL06-5005	Date	25.07.2023	Issue	01
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Horizontal bracing - PNHBSD 70  
Horizontal bracing - PNHBSS 70  
Vert. brac. - Single rack (BRVU 53/64)  
Vert. brac. - Single rack (BRVU 53/64)  
BRFG  
Footplate - PNAB 0230  
Footplate - PNAB 0014  
Footplate - PNAB 0018  
Frameprotector - SPFS 01

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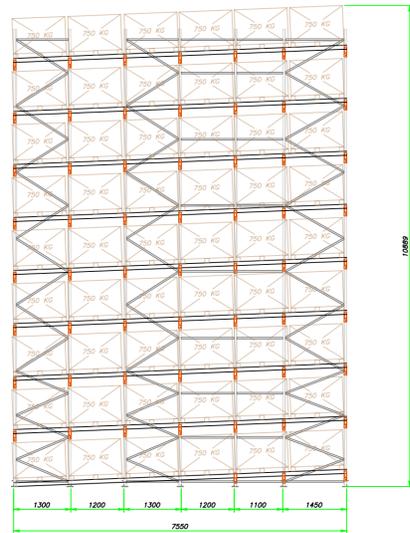
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### assembly drawing

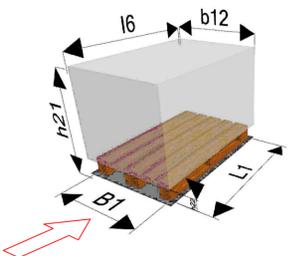
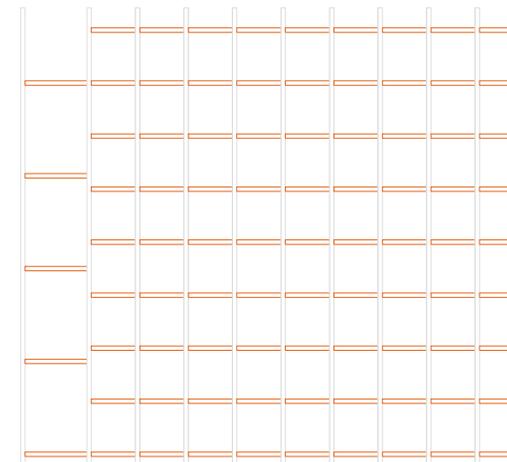
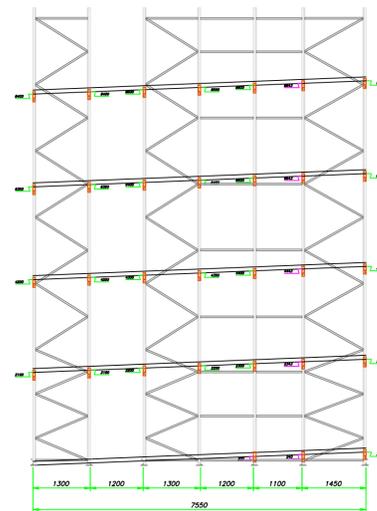
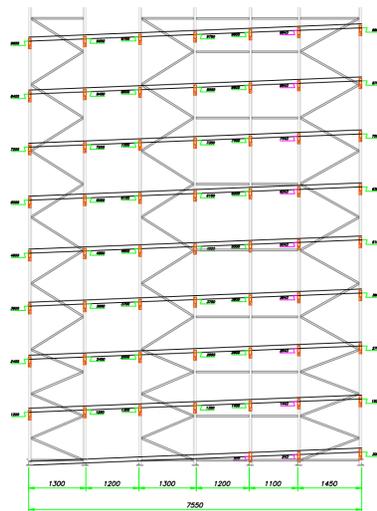
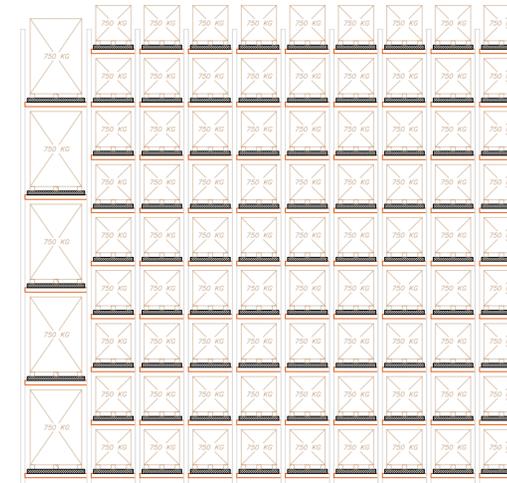
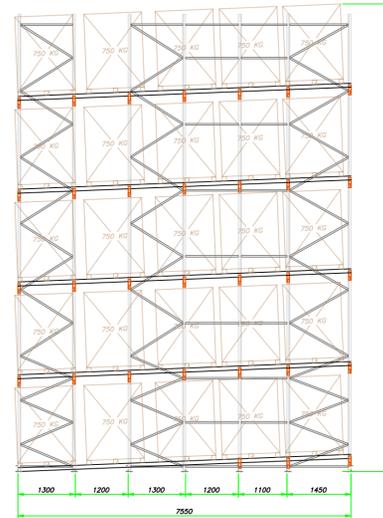
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### Europallets channels



### Industrial pallets channels



Euro pallet:  
B1: 800 mm      B12: 800 mm  
L1: 1.200 mm    L6: 1.200 mm  
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Qmax: 1.000 kg  
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