



TIMBER RACKING



EAB - Timber racking



In EAB's timber racking, timber will be stored horizontal in full and half packages on solidly ball bearings steel rollers. In order to avoid problem at loading the timber and to be able to handle varied lengths of the timber, the timber packages will be stored on five pieces of rollers. The packages will be rolled in an easy and smooth way into the racks by assistance from the carrier.

You can build EAB's timber racking large or small, with one or several picking levels and with a combination of roll compartment and insert compartment according to your requirements.

Besides, the opportunities to complement and changing are as good as unlimited, as the rack is build up with our solid pallet racking as ground.

Balcony

In order to utilise the ceiling height in the premises maximally, the timber rack can be built with a balcony, which makes it possible to get additional levels. The balcony is equipped with revolving rails to make it easily accessible for the carrier.

Mezzanine floor

Another alternative, which utilises the ceiling height in the premises, is to lay a mezzanine floor at the top of the timber rack. There you can for an example store bulky goods like insulating material etc.

EAB Carrier

With assistance from EAB carrier it is easy to fill the rack with timber packages. An ordinary forklift truck lifts and handles the carrier. Steel rollers on the carrier transport the timber packages into the rack.

EAB Built to last

Durability is a distinguishing characteristic of EAB. Our attention to detail and quality thinking are part of everything we do from selecting material to manufacturing, delivery and assembly.

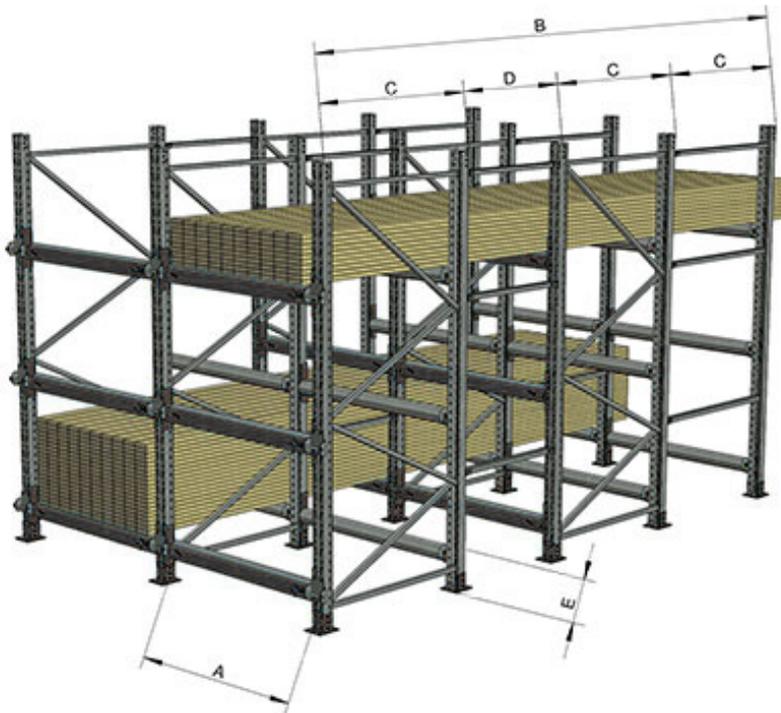
Durability also includes the relationships we have with our customers, suppliers and employees.



1. EAB's timber racking large or small, with one or several picking levels
2. Timber racking mounted outdoors with roof.
3. Packages loaded efficiently into the rack with the carrier.
4. Ordinary forklift truck lifts and handles the carrier.
5. Mezzanine floor with handrail
6. Stairs up to the mezzanine floor



Facts



EAB's Timber racking is convenient storage options for timber package. It saves a lot of space, while the warehouse will be open and transparent.

Safety requirements

EAB's timber racking fulfil the new European Standards SS-EN 15635

Surface finish

Frames are galvanized, roller support and handrail are powder coated. Rollers are untreated.

TECHNICAL DETAILS	TIMBER RACK
	Dimensions
A Section width	1208, 1308 mm
B Frame depth	4100 mm, 5200 mm
C Section depth	1100 mm
D Section depth	800 mm
E Lowest roll height	250 mm
Roller diameter	89 mm
Max weight (divided on 5 pcs rollers)	3000 kg
Upright width	90 mm
Frame height	1500 - 8000 mm

TECHNICAL DETAILS	CARRIER
Timber package, max length	5 400 mm
Timber package, max weight	3 000 kg
Carrier length	min 3 850 mm (incl. support beams) max 5 900 mm (incl. support beams)
Carrier width	1 500 mm
Carrier weight	386 kg
Roller length	1 178 mm
Number of rollers	8 pcs
Fork channel width x height	210 x 70 mm
Distance fork channel	c/c 900 mm
Treatment	Painted grey
Options	Entry assistance

EAB Warehouse equipment: Pallet racking, Drive-in racking, Radioshuttle™, Live storage racking, Drawer unit, Cantilever racking, Timber racking, Vertical racking, Modular shelving, Barrier system and Plastic bins.



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- + Wide range of Standard products
- + Five year guarantee
- + Concept, project management, construction and assembly
- + Tried-and-tested products
- + One project leader = a single contact person throughout the project
- + Production and product development at the same site
- + Extensive experience and solid know-how in steel structures (valuable know-how gained in many warehouse equipping projects)
- + Everything in good time. We ask any questions that arise before making our offer to avoid unnecessary extra costs
- + Our own testing department
- + A long-term approach to business and customer relationships