

SHELF RACKS



For careful and well-arranged storage.

Rack for tyre storage ▲

Type: 3150

- The rack is suitable especially for stores, storages etc.
- Suitable for the storage of tires and wheel disc.
- Made from galvanized sections.
- The stiffness of structure is guaranteed by stiffening angles and stabilizing bases.

📏 1,000 x 430 x 2,000 mm
 bearing capacity of a shelf* 150 kg
 max. carrying capacity of a rack . . . 450 kg
 number of shelves 3

* (when evenly loaded)



Keenly priced storage of large and heavy goods.



Rack load capacity 250 kg.

Shelf rack ▲

Basic panel. **Type: 3148**

- Suitable where heavy goods of large area must be stored.
- The rack is assembled from sections with vertical and horizontal sections supporting single shelves.
- To attain better stability and distribution of load on a rack underlaying bases are assembled under the racks.
- Higher stiffness of a rack is attained by the insertion of stiffening angles.
- The surface finish of the rack structure is of basic colour, shelves made from galvanized plate.
- The rack is suitable for the storage of packed as well as bulk goods in sheltered storages.



📏 1,500 x 1,050 x 2,300 mm
 bearing capacity of a shelf* 250 kg
 max. carrying capacity of a rack . . 1,000 kg
 počet polic 4

* (when evenly loaded)