

D1. Cantilever racking



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Kanti-Stow

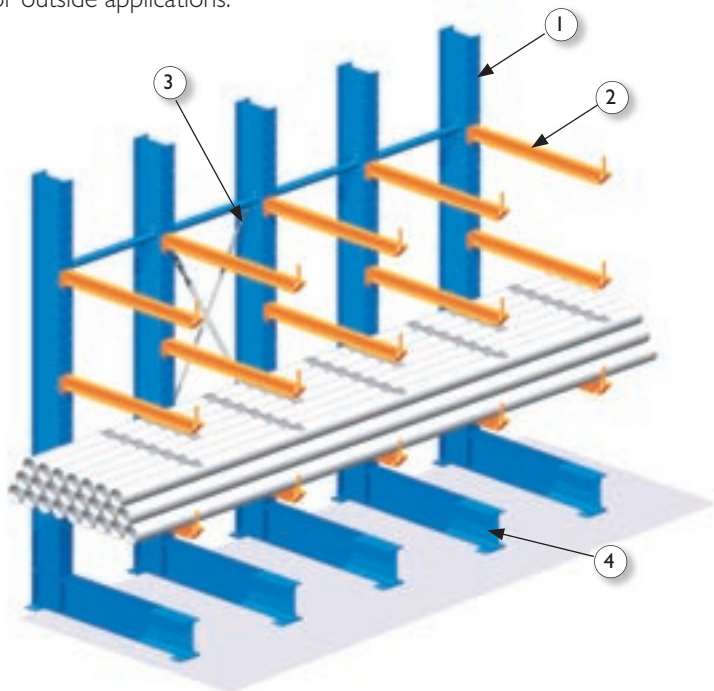
KANTI-STOW offers a complete range of cantilever racking systems for the storage of long goods.

For loads varying from 50 to 2500 kg per cantilever arm and for most types of long goods an optimised storage solution can be provided.

Typical long goods are metal and plastic tubes, wooden boards, hot rolled steel profiles, ...

The construction is made of hot rolled steel profiles (HEA or IPE) in various sizes.

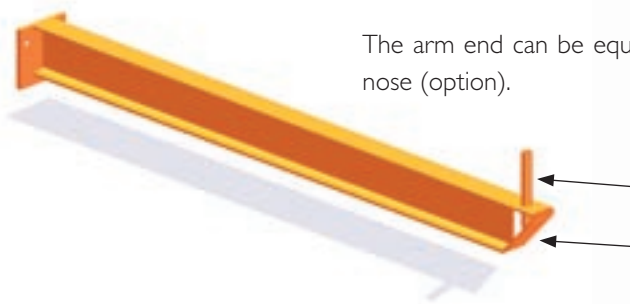
The standard finish is a high quality epoxy polyester powder coating for inside applications or a hot galvanised coating for outside applications.



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|----|-------------------------|--|
| 1. | Column | IPE 140 IPE 160 IPE 180 ... IPE 330 |
| 2. | Arm | IPE 80 IPE 100 IPE 120 IPE 140 IPE 160 |
| 3. | Vertical bracing | |
| 4. | Levelling and anchoring | |

TECHNICAL CHARACTERISTICS

- The column and foot are welded or bolted together.
- The cantilever racks can be used single or double sided.
- Column heights of up to 9 meter, perforated every 100mm (or 50mm optional).
- Suitable for forklift and crane handling.
- Ground guidance can be provided as an option.
- The beams are bolted and adjustable per 100mm, corresponding with the sizes of the stored goods.
- Arm lengths from 600 to 2500mm.



The arm end can be equipped with a removable front stop, integrated in the entry nose (option).

Removable stop

Entry nose

