

Easily installed, cost-effective and versatile



- Palletstor is one of the most widely used pallet racking systems available today
- Easily installed, costeffective and versatile
- Allows direct access to each pallet stored
- A wide range of sizes and duties for standard frame uprights and beams available
- Flexible system to meet design criteria in terms of load volume and weight, accessibility, handling requirements and space utilisation

DATA SHEET

PALLETSTOR PALLET RACKING Space Efficient Pallet Storage

Beams can be removed and repositioned when changes in the use of the racking occur. Although Palletstor is adjustable, one the beams are slotted into position in the frame uprights, an inter-locking structure of great strength and rigidity is maintained.



Each beam is supplied complete with a pair of steel Safety Locking Pins. When located they ensure the beam is correctly positioned and help prevent the beam being dislodged during use.

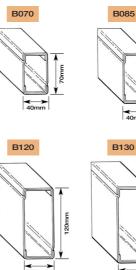


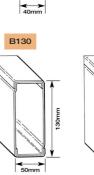
Palletstor Pallet Racking

box beams

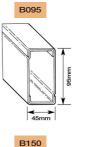
Manufactured from a pair of interlocking 'C' sections, for strength and efficient material utilisation.

The Palletstor system includes a range of eight pallet support beams, with steel sections of varving thickness. This allows the design of racking systems which cater safely and costeffectively for the widest range of load requirements.



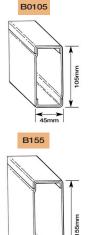


35mm



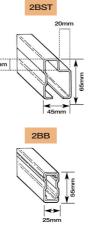
150mm

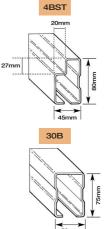
50mm



shelving & open beams

Manufactured from formed steel sections, 'stepped' shelving beams (2BST & 4BST) are used to support steel shelf panels, chipboard or other shelving material. 2BB, 20BC, 30B & 40B beams provide a wider range of loading capabilities

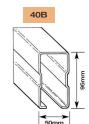




20BC



50mm



choice of upright sections



for shelf support.



GAUGE



Medium Duty



Extra Heavy Duty



Guide to colour finishes

Beams and Accessories High Visibilty Yellow House Colour

Uprights and Accessories



finish

Palletstor racking components are phosphate pre-treated, then powder coated (some items wet painted) and stove enamelled to give a glossy, durable high-quality paint finish. Bracing is galvanised. Customer's 'house' colours and galvanised finish available on request.

material

Palletstor components are made from high quality steel. Every stage in the manufacturing process is subject to stringent quality procedures, developed through years of experience.

Swatches shown give an approximate colour guide only. Standard colour for beams and some accessories is High Visibility Yellow Standard colour for frames and some accessories is Graphite Grey. Bracing is galvanised



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