



Ideal for storing long items such as packs of timber or steel pipes



- Easily installed, cost effective and versatile
- Manufactured and tested to SEMA standards
- Columns and arms made from structural steel

**DATA SHEET**

# CANTISTOR

## Heavy Duty Cantilever Racking



# Cantistor Cantilever Racking

Columns are punched on both sides as standard, allowing use as single-sided and double-sided racks. Columns are punched at 76mm increments to allow for simple arm adjustment for different load sizes

Components are provided in a hot-dipped galvanised finish as standard

Arms made from structural steel for heavy-duty applications. Arms are bolted to columns allowing for maximum flexibility and easy assembly. Arms are welded at a 2° angle to ensure items such as tubes do not roll off during loading and unloading



Bases are bolted to columns, facilitating quick assembly and easy conversion from single-sided to double-sided racks.



End-stops are specifically designed to ensure loads do not get dislodged. End-stop rods are provided complete with fixing chain



Columns are braced for maximum rigidity

#### SIZES AVAILABLE

Column Heights  
2500, 3500, 4000, 5000mm  
Arm Lengths  
750, 1000, 1200mm  
Base Depths  
750, 1000, 1200mm  
Bracing Widths  
750, 1000, 1200, 1500mm

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