

LONGSPAN & MIDSPAN MEDIUM LOADS



**RACKING-UK**

Storage & Workplace Equipment



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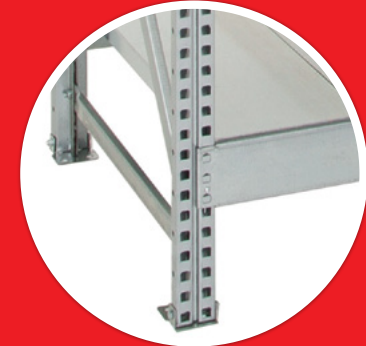
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Racking UK, 39 High Street, Burnham-on-Crouch, Essex, CM0 8AG





### MIDISPAN RACKING

Midspan is our longspan shelving system with steel decking panels supplied in a contemporary pre-galvanised finish.

This makes it ideal for the most demanding applications and environments. The profiles are designed in such a way to ensure there are no sharp edges when assembling or in use.

The system has a wide range of profiles and sizes which provides complete flexibility when designing your warehouse. Along with a range of accessories that make it simple to store many different products as well as bespoke solutions for the automotive industry.

We offer guaranteed delivery within 5 days, including components to build a high bay or multi-tier installation from our large stocks.

- Heavy duty and secure
- Easy to build and reconfigure
- Beams adjust every 25mm
- Guaranteed delivery in 5 days
- Available in blue or galvanised uprights
- Galvanised beams and decking panels

### Industrial Galvanised Racking



Detail of **C50 beam** on M50 upright



Detail of **C70 beam** on M50 upright



| <br>Heights                         | <br>Widths                                                                           | <br>Depths | <br>Application | <br>Construction                                                                                      | <br>Loadings                                                                             |
|-------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Standard Bay Heights (mm)<br>M50 Profile<br><b>1950, 2550, 3000</b><br><br>M70 Profile<br><b>2550, 4500, 5550, 6000</b> | Widths (mm)<br>C50 Beams<br><b>1000, 1200, 1600</b><br><br>C70 Beams<br><b>1000, 1200, 1600, 1800, 2000, 2400</b><br><br>C100 Box Beams<br><b>1600, 1800, 2000, 2400</b> | Depths (mm)<br><b>400, 600, 800, 1000, 1200</b>                                                | Environment<br><b>Warehouse, Storeroom, Workshop</b><br><br>Usage<br><b>Heavy Duty Storage</b>      | Uprights: <b>Steel</b><br>Galvanised<br><br>C50 & C70 Beams: <b>Steel</b><br>Galvanised<br><br>C100 Beams: <b>Steel</b><br>Grey RAL7037<br><br>Shelves: <b>Steel</b><br>Galvanised Panels | Shelf UDL up to<br><b>2500kg</b><br><br>M50 Max Bay Load<br><b>4400kg</b><br><br>M70 Max Bay Load<br><b>8800kg</b><br><br>Contact sales office<br>for complete loading info. |



Design and plan your Midispan Racking layout

| C50 Loadings |           |
|--------------|-----------|
| Length (mm)  | UDL (kgs) |
| 800          | 400       |
| 1000         | 400       |
| 1200         | 340       |
| 1400         | 290       |
| 1600         | 250       |
| 1800         | 220       |

50 mm

25 mm

55 mm

30 mm

25 mm

First level min height - 97 mm

| C70 Loadings |           |
|--------------|-----------|
| Length (mm)  | UDL (kgs) |
| 800          | 1000      |
| 1000         | 1000      |
| 1200         | 930       |
| 1400         | 840       |
| 1600         | 750       |
| 1800         | 660       |
| 2000         | 600       |
| 2200         | 540       |
| 2400         | 480       |

75 mm

25 mm

80 mm

30 mm

25 mm

First level min height - 122 mm

CE

BD

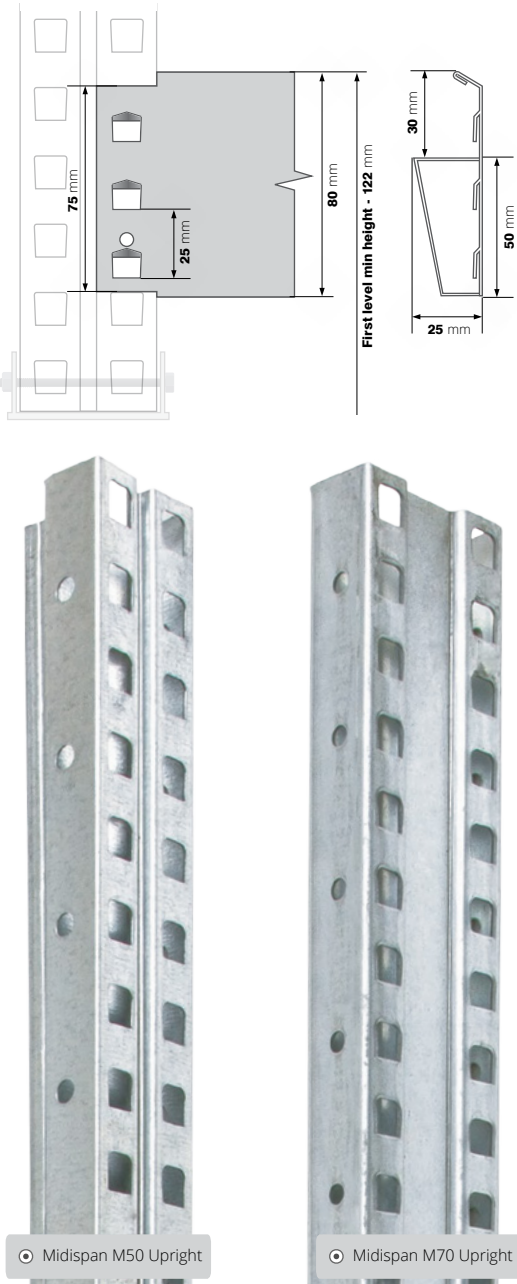
WS

WX

| Depths (mm)                      |                |
|----------------------------------|----------------|
| Nominal Depth (List Measurement) | BD (Bay Depth) |
| 400                              | 402            |
| 500                              | 502            |
| 600                              | 602            |
| 700                              | 702            |
| 800                              | 802            |
| 1000                             | 1002           |
| 1200                             | 1202           |

| Widths (mm)                      |                         |                    |                         |                    |                  |  |
|----------------------------------|-------------------------|--------------------|-------------------------|--------------------|------------------|--|
| Nominal Width (List Measurement) | Width using M50 Upright |                    | Width using M70 Upright |                    | CE (Clear Entry) |  |
|                                  | WS (Starter Bay)        | WX (Extension Bay) | WS (Starter Bay)        | WX (Extension Bay) |                  |  |
| 800                              | 900                     | 850                | 940                     | 870                | 800              |  |
| 1000                             | 1100                    | 1050               | 1140                    | 1070               | 1000             |  |
| 1200                             | 1300                    | 1250               | 1340                    | 1270               | 1200             |  |
| 1400                             | 1500                    | 1450               | 1540                    | 1470               | 1400             |  |
| 1600                             | 1700                    | 1650               | 1740                    | 1670               | 1600             |  |
| 1800                             | 1900                    | 1850               | 1940                    | 1870               | 1800             |  |
| 2000                             | 2100                    | 2050               | 2140                    | 2070               | 2000             |  |
| 2200                             | 2300                    | 2250               | 2340                    | 2270               | 2200             |  |
| 2400                             | 2500                    | 2450               | 2540                    | 2470               | 2400             |  |
| 2700                             | 2800                    | 2750               | 2840                    | 2770               | 2700             |  |

Load per pair



Midispan Starter and Extension Bays

| 1950mm High Bays with M50 Frames & 3 x C70 Shelf Levels per Bay |                          |                          |                |           |
|-----------------------------------------------------------------|--------------------------|--------------------------|----------------|-----------|
| Bay Size (HxWxD)                                                | Starter Bays             | Extension Bays           | Extra Levels   | Shelf UDL |
|                                                                 | Code                     | Code                     | Code           |           |
| 1950x1000x400mm                                                 | MSBS/191004/3/M50/C70/GV | MSBE/191004/3/M50/C70/GV | MSB/1004C70/GV | 500kg     |
| 1950x1200x400mm                                                 | MSBS/191204/3/M50/C70/GV | MSBE/191204/3/M50/C70/GV | MSB/1204C70/GV | 600kg     |
| 1950x1600x400mm                                                 | MSBS/191604/3/M50/C70/GV | MSBE/191604/3/M50/C70/GV | MSB/1604C70/GV | 750kg     |
| 1950x1800x400mm                                                 | MSBS/191804/3/M50/C70/GV | MSBE/191804/3/M50/C70/GV | MSB/1804C70/GV | 660kg     |
| 1950x2000x400mm                                                 | MSBS/192004/3/M50/C70/GV | MSBE/192004/3/M50/C70/GV | MSB/2004C70/GV | 600kg     |
| 1950x2400x400mm                                                 | MSBS/192404/3/M50/C70/GV | MSBE/192404/3/M50/C70/GV | MSB/2404C70/GV | 480kg     |
|                                                                 |                          |                          |                |           |
| 1950x1000x600mm                                                 | MSBS/191006/3/M50/C70/GV | MSBE/191006/3/M50/C70/GV | MSB/1006C70/GV | 450kg     |
| 1950x1200x600mm                                                 | MSBS/191206/3/M50/C70/GV | MSBE/191206/3/M50/C70/GV | MSB/1206C70/GV | 540kg     |
| 1950x1600x600mm                                                 | MSBS/191606/3/M50/C70/GV | MSBE/191606/3/M50/C70/GV | MSB/1606C70/GV | 720kg     |
| 1950x1800x600mm                                                 | MSBS/191806/3/M50/C70/GV | MSBE/191806/3/M50/C70/GV | MSB/1806C70/GV | 660kg     |
| 1950x2000x600mm                                                 | MSBS/192006/3/M50/C70/GV | MSBE/192006/3/M50/C70/GV | MSB/2006C70/GV | 600kg     |
| 1950x2400x600mm                                                 | MSBS/192406/3/M50/C70/GV | MSBE/192406/3/M50/C70/GV | MSB/2406C70/GV | 480kg     |
|                                                                 |                          |                          |                |           |
| 1950x1000x800mm                                                 | MSBS/191008/3/M50/C70/GV | MSBE/191008/3/M50/C70/GV | MSB/1008C70/GV | 400kg     |
| 1950x1200x800mm                                                 | MSBS/191208/3/M50/C70/GV | MSBE/191208/3/M50/C70/GV | MSB/1208C70/GV | 480kg     |
| 1950x1600x800mm                                                 | MSBS/191608/3/M50/C70/GV | MSBE/191608/3/M50/C70/GV | MSB/1608C70/GV | 640kg     |
| 1950x1800x800mm                                                 | MSBS/191808/3/M50/C70/GV | MSBE/191808/3/M50/C70/GV | MSB/1808C70/GV | 660kg     |
| 1950x2000x800mm                                                 | MSBS/192008/3/M50/C70/GV | MSBE/192008/3/M50/C70/GV | MSB/2008C70/GV | 600kg     |
| 1950x2400x800mm                                                 | MSBS/192408/3/M50/C70/GV | MSBE/192408/3/M50/C70/GV | MSB/2408C70/GV | 480kg     |
|                                                                 |                          |                          |                |           |
| 1950x1000x1000mm                                                | MSBS/191010/3/M50/C70/GV | MSBE/191010/3/M50/C70/GV | MSB/1010C70/GV | 350kg     |
| 1950x1200x1000mm                                                | MSBS/191210/3/M50/C70/GV | MSBE/191210/3/M50/C70/GV | MSB/1210C70/GV | 420kg     |
| 1950x1600x1000mm                                                | MSBS/191610/3/M50/C70/GV | MSBE/191610/3/M50/C70/GV | MSB/1610C70/GV | 560kg     |
| 1950x1800x1000mm                                                | MSBS/191810/3/M50/C70/GV | MSBE/191810/3/M50/C70/GV | MSB/1810C70/GV | 630kg     |
| 1950x2000x1000mm                                                | MSBS/192010/3/M50/C70/GV | MSBE/192010/3/M50/C70/GV | MSB/2010C70/GV | 600kg     |
| 1950x2400x1000mm                                                | MSBS/192410/3/M50/C70/GV | MSBE/192410/3/M50/C70/GV | MSB/2410C70/GV | 480kg     |
|                                                                 |                          |                          |                |           |
| 1950x1000x1200mm                                                | MSBS/191012/3/M50/C70/GV | MSBE/191012/3/M50/C70/GV | MSB/1012C70/GV | 325kg     |
| 1950x1200x1200mm                                                | MSBS/191212/3/M50/C70/GV | MSBE/191212/3/M50/C70/GV | MSB/1212C70/GV | 390kg     |
| 1950x1600x1200mm                                                | MSBS/191612/3/M50/C70/GV | MSBE/191612/3/M50/C70/GV | MSB/1612C70/GV | 520kg     |
| 1950x1800x1200mm                                                | MSBS/191812/3/M50/C70/GV | MSBE/191812/3/M50/C70/GV | MSB/1812C70/GV | 585kg     |
| 1950x2000x1200mm                                                | MSBS/192012/3/M50/C70/GV | MSBE/192012/3/M50/C70/GV | MSB/2012C70/GV | 600kg     |
| 1950x2400x1200mm                                                | MSBS/192412/3/M50/C70/GV | MSBE/192412/3/M50/C70/GV | MSB/2412C70/GV | 480kg     |



Rubber Mallet

Mallet

M50 Shim (70x60x1.2mm)

MS7/M50SHIM

M70 Shim (100x100x1.2mm)

MS7/M70SHIM

M50 Floor fixing

FFM8/70 M8x65mm

M70 Floor fixing

FFM12X100 M12x100mm

Midispan Racking's automotive solutions



Standard Midispan Tyre Racks use 400mm deep frames

C70 Tyre Racking Levels (For frames see p.69)

| W x D (mm) | Code      | Shelf Load (kg) |
|------------|-----------|-----------------|
| 1000mm     | MSB/10C70 | 1000            |
| 1200mm     | MSB/12C70 | 930             |
| 1600mm     | MSB/16C70 | 750             |
| 1800mm     | MSB/18C70 | 660             |
| 2000mm     | MSB/20C70 | 600             |
| 2400mm     | MSB/24C70 | 480             |

Includes pair of beams and safety pins. No decking included!



Exhaust hangers & other automotive accessories available to order.

C100 Profile Box Beam Levels (For frames see p.69 (RAL7037))

| W (mm) | Code        | Shelf Load (kg) |
|--------|-------------|-----------------|
| 1600mm | MSB/16C100B | 2500kgs         |
| 1800mm | MSB/18C100B | 2500kgs         |
| 2000mm | MSB/20C100B | 2330kgs         |
| 2400mm | MSB/24C100B | 2330kgs         |

Includes pair of beams and safety pins. Accessories not included.

Now available in frames up to 6000mm high

Frames - M50 Profile - Galvanised (Frame capacity up to 4300kg\*)

| H (mm) | Code      | Code      | Code      | Code      | Code      |
|--------|-----------|-----------|-----------|-----------|-----------|
| 1950mm | MSF/19/04 | MSF/19/06 | MSF/19/08 | MSF/19/10 | MSF/19/12 |
| 2550mm | MSF/25/04 | MSF/25/06 | MSF/25/08 | MSF/25/10 | MSF/25/12 |
| 3000mm | MSF/30/04 | MSF/30/06 | MSF/30/08 | MSF/30/10 | MSF/30/12 |

Frames - M70 Profile - Galvanised (Frame capacity up to 8800kg\*)

|        |   |             |             |             |             |
|--------|---|-------------|-------------|-------------|-------------|
| 2550mm | - | MSF70/25/06 | MSF70/25/08 | MSF70/25/10 | MSF70/25/12 |
| 4500mm | - | MSF70/45/06 | MSF70/45/08 | MSF70/45/10 | MSF70/45/12 |
| 5550mm | - | MSF70/55/06 | MSF70/55/08 | MSF70/55/10 | MSF70/55/12 |
| 6000mm | - | MSF70/60/06 | MSF70/60/08 | MSF70/60/10 | MSF70/60/12 |

Includes uprights, metal feet and all necessary bracing and fixings (M50 = M8x50 or M8x70, M70 = M12x100).  
\*Frame capacity based on shelf levels spaced at 400mm intervals.

M70 Shim (100x100x1.2mm)



MS7/M70SHIM

Floor Fixing



FFM8/70 M8x65mm



C50 Profile Galvanised Beam Levels - Including All Galvanised Decking

| W (mm) | Code           | Shelf Load | Code           | Shelf Load | Code           | Shelf Load | Code           | Shelf Load | Code           | Shelf Load |
|--------|----------------|------------|----------------|------------|----------------|------------|----------------|------------|----------------|------------|
| 1000mm | MSB/1004C50/GV | 400        | MSB/1006C50/GV | 400        | MSB/1008C50/GV | 400        | MSB/1010C50/GV | 350        | MSB/1012C50/GV | 325        |
| 1200mm | MSB/1204C50/GV | 340        | MSB/1206C50/GV | 340        | MSB/1208C50/GV | 340        | MSB/1210C50/GV | 340        | MSB/1212C50/GV | 340        |
| 1600mm | MSB/1604C50/GV | 250        | MSB/1606C50/GV | 250        | MSB/1608C50/GV | 250        | MSB/1610C50/GV | 250        | MSB/1612C50/GV | 250        |

C70 Profile Galvanised Beam Levels - Including All Galvanised Decking

|        |                |     |                |     |                |     |                |     |                |     |
|--------|----------------|-----|----------------|-----|----------------|-----|----------------|-----|----------------|-----|
| 1000mm | MSB/1004C70/GV | 500 | MSB/1006C70/GV | 450 | MSB/1008C70/GV | 400 | MSB/1010C70/GV | 350 | MSB/1012C70/GV | 325 |
| 1200mm | MSB/1204C70/GV | 600 | MSB/1206C70/GV | 540 | MSB/1208C70/GV | 480 | MSB/1210C70/GV | 420 | MSB/1212C70/GV | 390 |
| 1600mm | MSB/1604C70/GV | 750 | MSB/1606C70/GV | 720 | MSB/1608C70/GV | 640 | MSB/1610C70/GV | 560 | MSB/1612C70/GV | 520 |
| 1800mm | MSB/1804C70/GV | 660 | MSB/1806C70/GV | 660 | MSB/1808C70/GV | 660 | MSB/1810C70/GV | 630 | MSB/1812C70/GV | 585 |
| 2000mm | MSB/2004C70/GV | 600 | MSB/2006C70/GV | 600 | MSB/2008C70/GV | 600 | MSB/2010C70/GV | 600 | MSB/2012C70/GV | 600 |
| 2400mm | MSB/2404C70/GV | 480 | MSB/2406C70/GV | 480 | MSB/2408C70/GV | 480 | MSB/2410C70/GV | 480 | MSB/2412C70/GV | 480 |

Includes pair of beams, galvanised decking, safety pins and beam ties.



Midispan 1950 x 1800 x 600 on M50 profile frame and C70 beams with galvanised decking +detail on metal feet







## TS LONGSPAN RACKING

If you need a strong, robust and versatile solution, at a competitive price – then look no further.

The unique fit between the upright and claw gives our longspan racking incredible strength and rigidity. Along with our heavy duty “Z profile” beam which ensures it will meet the most rigorous demands.

All levels come with heavy duty deck supports as standard, this ensures the chipboard & steel mesh shelves carry the same load as the beams. The unique deck support slots into the beam which also eliminates the beams spreading or rotating.

- **Heavy duty Racking system**  
Store all your heavy and bulk items with ease
- **Adaptable storage solutions**  
Simple to add to, as your storage needs grow
- **Strong “Z” profile beam design**  
Unique beam design that offers capacities up to 950kgs
- **Heavy duty shelf levels**  
Shelf levels includes deck supports to match beam capacities
- **Guaranteed delivery in 5 days**  
Get your stores organised quickly with no hassle



Extremely strong, heavy duty system that’s easy to build



2754mm Beam



Heights

Standard Bay Height (mm)  
1984, 2492, 3000,  
3508, 4016



Widths

Widths (mm)  
1229, 1534, 1839,  
2144, 2449, 2754



Depths

Depths (mm)  
471, 624, 776,  
928, 1233



Application

Environment  
**Warehouse, Storeroom**  
  
Usage  
**Heavy Duty Racking**



Construction

Frames: **Steel**  
Blue RAL5010  
  
Beams: **Steel**  
Orange RAL2002  
  
Shelves:  
**Chipboard Decking**  
**Steel Mesh Decking**  
**Solid Steel Decking**



Loadings

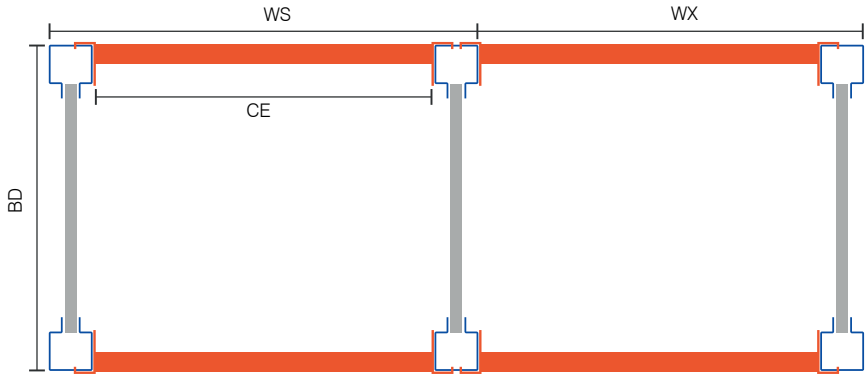
Shelf UDL up to  
**950kg**  
  
Max Bay Load  
**3900kg**





Design and plan your TS Longspan Racking layout

Calculating Exact Dimensions of the Bay & Run of Bays

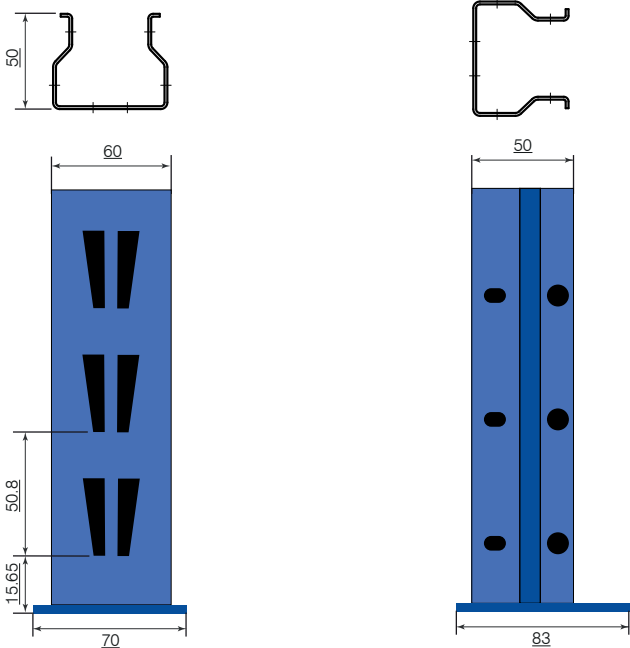


..add 3mm to dimension BD for each claw

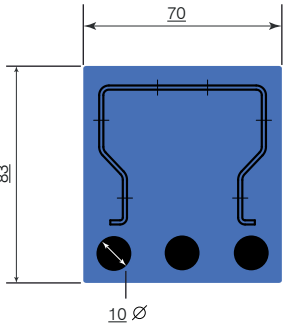
| Nominal Depth | BD Bay Depth | Nominal Width (W) | CE Clear Entry | WS Starter Bay | WX Extension Bay |
|---------------|--------------|-------------------|----------------|----------------|------------------|
| 471mm         | 471mm        | 1229mm            | 1229mm         | 1349mm         | 1289mm           |
| 624mm         | 624mm        | 1534mm            | 1534mm         | 1654mm         | 1594mm           |
| 776mm         | 776mm        | 1839mm            | 1839mm         | 1959mm         | 1899mm           |
| 928mm         | 928mm        | 2144mm            | 2144mm         | 2264mm         | 2204mm           |
| 1233mm        | 1233mm       | 2449mm            | 2449mm         | 2569mm         | 2509mm           |
|               |              | 2754mm            | 2754mm         | 2874mm         | 2814mm           |

Add 10mm to over BD for footplate  
Add 10mm to overall run length for footplate

Longspan Upright



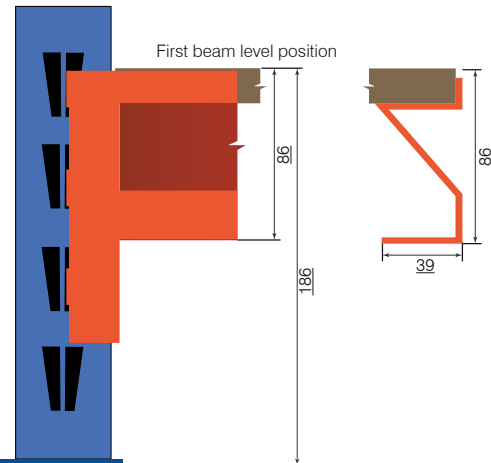
Longspan Footplate



Longspan Bay Loading (kgs)

| Maximum bay load (kg) | 600  | 700  | 800  | 900  | 1000 | 1100 | 1200 |
|-----------------------|------|------|------|------|------|------|------|
| 4100                  |      |      |      |      |      |      |      |
| 3900                  | 3900 |      |      |      |      |      |      |
| 3700                  |      | 3700 |      |      |      |      |      |
| 3500                  |      |      | 3500 |      |      |      |      |
| 3300                  |      |      |      | 3300 |      |      |      |
| 3100                  |      |      |      |      | 3100 |      |      |
| 2900                  |      |      |      |      |      | 2900 |      |
| 2700                  |      |      |      |      |      |      | 2700 |

Distance between levels (mm)



TS Longspan Heavy Duty Racking

If you need a strong, robust and versatile solution, at a competitive price – then look no further.

The unique fit between the upright and claw gives our longspan racking incredible strength and rigidity. Along with our heavy duty “Z profile” beam which ensures it will meet the most rigorous demands.

All levels come with heavy duty deck supports as standard (except 471mm deep). This ensures the chipboard, solid steel and wire mesh shelves carry the same load as the beams. The unique deck support slots into the beam which also eliminates the beams spreading or rotating.

- **“Twin Slot” pattern on the upright**  
New larger upright profile 60x50mm with twin slots
- **Heavy duty Racking system**  
Store all your heavy and bulk items with ease
- **Adaptable storage solutions**  
Simple to add to, as your storage needs grow
- **Strong “Z” profile beam design**  
Unique beam design that offers capacities up to 950kgs
- **Heavy duty shelf levels**  
Shelf levels includes deck supports to match beam capacities
- **Guaranteed delivery in 5 days**  
Get your stores organised quickly with no hassle

Shim



TS07/SHIM 87x70x1.2mm

Floor Fixing



FFM8/70 M8x65mm

Plastic Top Cap



TS07/TC 60x50mm



Deck supports are supplied on Depth's of 610mm and greater.





# TS Longspan Racking Frames & Levels

| Frames        |              |
|---------------|--------------|
| H x D(mm)     | Code         |
| 1984 x 471mm  | TSF/20/04/BE |
| 2492 x 471mm  | TSF/25/04/BE |
| 3000 x 471mm  | TSF/30/04/BE |
| 3508 x 471mm  | TSF/35/04/BE |
| 4016 x 471mm  | TSF/40/04/BE |
| 1984 x 624mm  | TSF/20/06/BE |
| 2492 x 624mm  | TSF/25/06/BE |
| 3000 x 624mm  | TSF/30/06/BE |
| 3508 x 624mm  | TSF/35/06/BE |
| 4016 x 624mm  | TSF/40/06/BE |
| 1984 x 776mm  | TSF/20/07/BE |
| 2492 x 776mm  | TSF/25/07/BE |
| 3000 x 776mm  | TSF/30/07/BE |
| 3508 x 776mm  | TSF/35/07/BE |
| 4016 x 776mm  | TSF/40/07/BE |
| 1984 x 928mm  | TSF/20/09/BE |
| 2492 x 928mm  | TSF/25/09/BE |
| 3000 x 928mm  | TSF/30/09/BE |
| 3508 x 928mm  | TSF/35/09/BE |
| 4016 x 928mm  | TSF/40/09/BE |
| 1984 x 1233mm | TSF/20/12/BE |
| 2492 x 1233mm | TSF/25/12/BE |
| 3000 x 1233mm | TSF/30/12/BE |
| 3508 x 1233mm | TSF/35/12/BE |
| 4016 x 1233mm | TSF/40/12/BE |

| Levels       | Levels       | Beam Levels - Chipboard Decking |               |
|--------------|--------------|---------------------------------|---------------|
| W x D(mm)    | Code         | Load (kg)                       | Deck Supports |
| 1229 x 471mm | TSB/12/04/OR | 950                             | 0             |
| 1534 x 471mm | TSB/15/04/OR | 850                             | 0             |
| 1839 x 471mm | TSB/18/04/OR | 800                             | 0             |
| 2144 x 471mm | TSB/21/04/OR | 700                             | 0             |
| 2449 x 471mm | TSB/24/04/OR | 600                             | 0             |
| 2754 x 471mm | TSB/27/04/OR | 440                             | 0             |

|              |              |     |   |
|--------------|--------------|-----|---|
| 1229 x 624mm | TSB/12/06/OR | 900 | 3 |
| 1534 x 624mm | TSB/15/06/OR | 800 | 3 |
| 1839 x 624mm | TSB/18/06/OR | 800 | 3 |
| 2144 x 624mm | TSB/21/06/OR | 700 | 3 |
| 2449 x 624mm | TSB/24/06/OR | 600 | 4 |
| 2754 x 624mm | TSB/27/06/OR | 440 | 5 |

|              |              |     |   |
|--------------|--------------|-----|---|
| 1229 x 776mm | TSB/12/07/OR | 875 | 3 |
| 1534 x 776mm | TSB/15/07/OR | 775 | 3 |
| 1839 x 776mm | TSB/18/07/OR | 800 | 3 |
| 2144 x 776mm | TSB/21/07/OR | 700 | 4 |
| 2449 x 776mm | TSB/24/07/OR | 575 | 4 |
| 2754 x 776mm | TSB/27/07/OR | 440 | 5 |

|              |              |     |   |
|--------------|--------------|-----|---|
| 1229 x 928mm | TSB/12/09/OR | 825 | 3 |
| 1534 x 928mm | TSB/15/09/OR | 725 | 3 |
| 1839 x 928mm | TSB/18/09/OR | 800 | 3 |
| 2144 x 928mm | TSB/21/09/OR | 675 | 4 |
| 2449 x 928mm | TSB/24/09/OR | 550 | 4 |
| 2754 x 928mm | TSB/27/09/OR | 440 | 5 |

|               |              |     |   |
|---------------|--------------|-----|---|
| 1229 x 1233mm | TSB/12/12/OR | 750 | 3 |
| 1534 x 1233mm | TSB/15/12/OR | 675 | 3 |
| 1839 x 1233mm | TSB/18/12/OR | 750 | 3 |
| 2144 x 1233mm | TSB/21/12/OR | 625 | 5 |
| 2449 x 1233mm | TSB/24/12/OR | 525 | 5 |
| 2754 x 1233mm | TSB/27/12/OR | 440 | 5 |

| Levels         | Beam Levels - Steel Decking |               |
|----------------|-----------------------------|---------------|
| Code           | Load (kg)                   | Deck Supports |
| TSBSD/12/04/OR | 480                         | 0             |
| TSBSD/15/04/OR | 600                         | 0             |
| TSBSD/18/04/OR | 720                         | 0             |
| TSBSD/21/04/OR | 700                         | 0             |
| TSBSD/24/04/OR | 600                         | 0             |
| TSBSD/27/04/OR | 440                         | 0             |

|                |     |   |
|----------------|-----|---|
| TSBSD/12/06/OR | 480 | 2 |
| TSBSD/15/06/OR | 600 | 2 |
| TSBSD/18/06/OR | 720 | 2 |
| TSBSD/21/06/OR | 700 | 2 |
| TSBSD/24/06/OR | 600 | 2 |
| TSBSD/27/06/OR | 440 | 2 |

|                |     |   |
|----------------|-----|---|
| TSBSD/12/07/OR | 480 | 2 |
| TSBSD/15/07/OR | 600 | 2 |
| TSBSD/18/07/OR | 720 | 2 |
| TSBSD/21/07/OR | 700 | 2 |
| TSBSD/24/07/OR | 600 | 2 |
| TSBSD/27/07/OR | 440 | 2 |

|                |     |   |
|----------------|-----|---|
| TSBSD/12/09/OR | 400 | 2 |
| TSBSD/15/09/OR | 500 | 2 |
| TSBSD/18/09/OR | 600 | 2 |
| TSBSD/21/09/OR | 700 | 2 |
| TSBSD/24/09/OR | 600 | 2 |
| TSBSD/27/09/OR | 440 | 2 |

|                |     |   |
|----------------|-----|---|
| TSBSD/12/12/OR | 360 | 2 |
| TSBSD/15/12/OR | 450 | 2 |
| TSBSD/18/12/OR | 540 | 2 |
| TSBSD/21/12/OR | 630 | 2 |
| TSBSD/24/12/OR | 600 | 2 |
| TSBSD/27/12/OR | 440 | 2 |

| Levels         | Beam Levels - Mesh Decking |               |
|----------------|----------------------------|---------------|
| Code           | Load (kg)                  | Deck Supports |
| TSBWD/12/04/OR | 350                        | 0             |
| TSBWD/15/04/OR | N/A                        | 0             |
| TSBWD/18/04/OR | 700                        | 0             |
| TSBWD/21/04/OR | 700                        | 0             |
| TSBWD/24/04/OR | 600                        | 0             |
| TSBWD/27/04/OR | 440                        | 0             |

|                |     |   |
|----------------|-----|---|
| TSBWD/12/06/OR | 350 | 3 |
| TSBWD/15/06/OR | N/A | - |
| TSBWD/18/06/OR | 700 | 3 |
| TSBWD/21/06/OR | 700 | 3 |
| TSBWD/24/06/OR | 600 | 4 |
| TSBWD/27/06/OR | 440 | 5 |

|                |     |   |
|----------------|-----|---|
| TSBWD/12/07/OR | 325 | 3 |
| TSBWD/15/07/OR | N/A | - |
| TSBWD/18/07/OR | 650 | 3 |
| TSBWD/21/07/OR | 650 | 4 |
| TSBWD/24/07/OR | 600 | 4 |
| TSBWD/27/07/OR | 440 | 5 |

|                |     |   |
|----------------|-----|---|
| TSBWD/12/09/OR | 300 | 3 |
| TSBWD/15/09/OR | N/A | 3 |
| TSBWD/18/09/OR | 600 | 3 |
| TSBWD/21/09/OR | 600 | 4 |
| TSBWD/24/09/OR | 600 | 4 |
| TSBWD/27/09/OR | 440 | 5 |

|                |     |   |
|----------------|-----|---|
| TSBWD/12/12/OR | 250 | 3 |
| TSBWD/15/12/OR | N/A | 3 |
| TSBWD/18/12/OR | 500 | 3 |
| TSBWD/21/12/OR | 500 | 4 |
| TSBWD/24/12/OR | 500 | 4 |
| TSBWD/27/12/OR | 440 | 5 |

① **Frame** includes 2x uprights with all necessary bracing and fixings – requires self assembly. **Beam level** is one complete level that includes 2x beams, (Chipboard, Solid Steel or Wire Mesh Decking) all necessary deck supports and safety pins. (Floor Fixings 'M8x65' / 'M8x70' available on request)  
Remember, if your shelving's height to depth ratio is greater than 4:1, the bay should be fixed to the floor or to the wall!



# TS Longspan Racking Chipboard Decking

## Starter Bay - Chipboard decking

| Size (HxWxD) mm   | Code             |
|-------------------|------------------|
| 1984 x 1229 x 471 | TNBS/201204/3/BO |
| 1984 x 1534 x 471 | TNBS/201504/3/BO |
| 1984 x 1839 x 471 | TNBS/201804/3/BO |
| 1984 x 2144 x 471 | TNBS/202104/3/BO |
| 1984 x 2449 x 471 | TNBS/202404/3/BO |
| 1984 x 2754 x 471 | TNBS/202704/3/BO |

|                   |                  |
|-------------------|------------------|
| 1984 x 1229 x 624 | TNBS/201206/3/BO |
| 1984 x 1534 x 624 | TNBS/201506/3/BO |
| 1984 x 1839 x 624 | TNBS/201806/3/BO |
| 1984 x 2144 x 624 | TNBS/202106/3/BO |
| 1984 x 2449 x 624 | TNBS/202406/3/BO |
| 1984 x 2754 x 624 | TNBS/202706/3/BO |

|                   |                  |
|-------------------|------------------|
| 1984 x 1229 x 776 | TNBS/201207/3/BO |
| 1984 x 1534 x 776 | TNBS/201507/3/BO |
| 1984 x 1839 x 776 | TNBS/201807/3/BO |
| 1984 x 2144 x 776 | TNBS/202107/3/BO |
| 1984 x 2449 x 776 | TNBS/202407/3/BO |
| 1984 x 2754 x 776 | TNBS/202707/3/BO |

|                   |                  |
|-------------------|------------------|
| 1984 x 1229 x 928 | TNBS/201209/3/BO |
| 1984 x 1534 x 928 | TNBS/201509/3/BO |
| 1984 x 1839 x 928 | TNBS/201809/3/BO |
| 1984 x 2144 x 928 | TNBS/202109/3/BO |
| 1984 x 2449 x 928 | TNBS/202409/3/BO |
| 1984 x 2754 x 928 | TNBS/202709/3/BO |

|                    |                  |
|--------------------|------------------|
| 1984 x 1229 x 1233 | TNBS/201212/3/BO |
| 1984 x 1534 x 1233 | TNBS/201512/3/BO |
| 1984 x 1839 x 1233 | TNBS/201812/3/BO |
| 1984 x 2144 x 1233 | TNBS/202112/3/BO |
| 1984 x 2449 x 1233 | TNBS/202412/3/BO |
| 1984 x 2754 x 1233 | TNBS/202712/3/BO |

## Extension Bay - Chipboard Decking

| Code             |
|------------------|
| TNBE/201204/3/BO |
| TNBE/201504/3/BO |
| TNBE/201804/3/BO |
| TNBE/202104/3/BO |
| TNBE/202404/3/BO |
| TNBE/202704/3/BO |

|                  |
|------------------|
| TNBE/201206/3/BO |
| TNBE/201506/3/BO |
| TNBE/201806/3/BO |
| TNBE/202106/3/BO |
| TNBE/202406/3/BO |
| TNBE/202706/3/BO |

|                  |
|------------------|
| TNBE/201207/3/BO |
| TNBE/201507/3/BO |
| TNBE/201807/3/BO |
| TNBE/202107/3/BO |
| TNBE/202407/3/BO |
| TNBE/202707/3/BO |

|                  |
|------------------|
| TNBE/201209/3/BO |
| TNBE/201509/3/BO |
| TNBE/201809/3/BO |
| TNBE/202109/3/BO |
| TNBE/202409/3/BO |
| TNBE/202709/3/BO |

|                  |
|------------------|
| TNBE/201212/3/BO |
| TNBE/201512/3/BO |
| TNBE/201812/3/BO |
| TNBE/202112/3/BO |
| TNBE/202412/3/BO |
| TNBE/202712/3/BO |

## Extra Levels - Chipboard Decking

| Level Code   | Load(kg) |
|--------------|----------|
| TSB/12/04/OR | 950      |
| TSB/15/04/OR | 850      |
| TSB/18/04/OR | 800      |
| TSB/21/04/OR | 700      |
| TSB/24/04/OR | 600      |
| TSB/27/04/OR | 440      |

|              |     |
|--------------|-----|
| TSB/12/06/OR | 900 |
| TSB/15/06/OR | 800 |
| TSB/18/06/OR | 800 |
| TSB/21/06/OR | 700 |
| TSB/24/06/OR | 600 |
| TSB/27/06/OR | 440 |

|              |     |
|--------------|-----|
| TSB/12/07/OR | 875 |
| TSB/15/07/OR | 775 |
| TSB/18/07/OR | 800 |
| TSB/21/07/OR | 700 |
| TSB/24/07/OR | 575 |
| TSB/27/07/OR | 440 |

|              |     |
|--------------|-----|
| TSB/12/09/OR | 825 |
| TSB/15/09/OR | 725 |
| TSB/18/09/OR | 800 |
| TSB/21/09/OR | 675 |
| TSB/24/09/OR | 550 |
| TSB/27/09/OR | 440 |

|              |     |
|--------------|-----|
| TSB/12/12/OR | 750 |
| TSB/15/12/OR | 675 |
| TSB/18/12/OR | 750 |
| TSB/21/12/OR | 625 |
| TSB/24/12/OR | 525 |
| TSB/27/12/OR | 440 |

① Starter includes 2x Frame and 3x Beam Levels. Extension includes 1x Frame and 3x Beam Levels. Frame includes 2x uprights with all necessary bracing and fixings (*Assembly Required*). Beam level includes 2x beams, chipboard decking, all necessary deck supports and safety pins.  
To configure your own bay with a selection of frames and beams, turn to page 5

## Extra Height - 471mm deep

| H x D(mm)  | Code           |
|------------|----------------|
| 2492 x 471 | ---/25-04/3/BO |
| 3000 x 471 | ---/30-04/3/BO |
| 3508 x 471 | ---/35-04/3/BO |
| 4016 x 471 | ---/40-04/3/BO |

## Extra Height - 624mm deep

| H x D(mm)  | Code           |
|------------|----------------|
| 2492 x 624 | ---/25-06/3/BO |
| 3000 x 624 | ---/30-06/3/BO |
| 3508 x 624 | ---/35-06/3/BO |
| 4016 x 624 | ---/40-06/3/BO |

## Extra Height - 776mm deep

| H x D(mm)  | Code           |
|------------|----------------|
| 2492 x 776 | ---/25-07/3/BO |
| 3000 x 776 | ---/30-07/3/BO |
| 3508 x 776 | ---/35-07/3/BO |
| 4016 x 776 | ---/40-07/3/BO |

## Extra Height - 928mm deep

| H x D(mm)  | Code           |
|------------|----------------|
| 2492 x 928 | ---/25-09/3/BO |
| 3000 x 928 | ---/30-09/3/BO |
| 3508 x 928 | ---/35-09/3/BO |
| 4016 x 928 | ---/40-09/3/BO |

## Extra Height - 1233mm deep

| H x D(mm)   | Code           |
|-------------|----------------|
| 2492 x 1233 | ---/25-12/3/BO |
| 3000 x 1233 | ---/30-12/3/BO |
| 3508 x 1233 | ---/35-12/3/BO |
| 4016 x 1233 | ---/40-12/3/BO |





TS Longspan Racking Solid Steel Decking

| Starter Bay - Solid steel decking |                    | Extension Bay - Solid Steel Decking |                | Extra Levels - Solid Steel Decking |  |
|-----------------------------------|--------------------|-------------------------------------|----------------|------------------------------------|--|
| Size (HxWxD) mm                   | Code               | Code                                | Level Code     | Load(kg)                           |  |
| 1984 x 1229 x 471                 | TNBSSD/201204/3/BO | TNBESD/201204/3/BO                  | TSBSD/12/04/OR | 480                                |  |
| 1984 x 1534 x 471                 | TNBSSD/201504/3/BO | TNBESD/201504/3/BO                  | TSBSD/15/04/OR | 600                                |  |
| 1984 x 1839 x 471                 | TNBSSD/201804/3/BO | TNBESD/201804/3/BO                  | TSBSD/18/04/OR | 720                                |  |
| 1984 x 2144 x 471                 | TNBSSD/202104/3/BO | TNBESD/202104/3/BO                  | TSBSD/21/04/OR | 700                                |  |
| 1984 x 2449 x 471                 | TNBSSD/202404/3/BO | TNBESD/202404/3/BO                  | TSBSD/24/04/OR | 600                                |  |
| 1984 x 2754 x 471                 | TNBSSD/202704/3/BO | TNBESD/202704/3/BO                  | TSBSD/27/04/OR | 440                                |  |
|                                   |                    |                                     |                |                                    |  |
| 1984 x 1229 x 624                 | TNBSSD/201206/3/BO | TNBESD/201206/3/BO                  | TSBSD/12/06/OR | 480                                |  |
| 1984 x 1534 x 624                 | TNBSSD/201506/3/BO | TNBESD/201506/3/BO                  | TSBSD/15/06/OR | 600                                |  |
| 1984 x 1839 x 624                 | TNBSSD/201806/3/BO | TNBESD/201806/3/BO                  | TSBSD/18/06/OR | 720                                |  |
| 1984 x 2144 x 624                 | TNBSSD/202106/3/BO | TNBESD/202106/3/BO                  | TSBSD/21/06/OR | 700                                |  |
| 1984 x 2449 x 624                 | TNBSSD/202406/3/BO | TNBESD/202406/3/BO                  | TSBSD/24/06/OR | 600                                |  |
| 1984 x 2754 x 624                 | TNBSSD/202706/3/BO | TNBESD/202706/3/BO                  | TSBSD/27/06/OR | 440                                |  |
|                                   |                    |                                     |                |                                    |  |
| 1984 x 1229 x 776                 | TNBSSD/201207/3/BO | TNBESD/201207/3/BO                  | TSBSD/12/07/OR | 480                                |  |
| 1984 x 1534 x 776                 | TNBSSD/201507/3/BO | TNBESD/201507/3/BO                  | TSBSD/15/07/OR | 600                                |  |
| 1984 x 1839 x 776                 | TNBSSD/201807/3/BO | TNBESD/201807/3/BO                  | TSBSD/18/07/OR | 720                                |  |
| 1984 x 2144 x 776                 | TNBSSD/202107/3/BO | TNBESD/202107/3/BO                  | TSBSD/21/07/OR | 700                                |  |
| 1984 x 2449 x 776                 | TNBSSD/202407/3/BO | TNBESD/202407/3/BO                  | TSBSD/24/07/OR | 600                                |  |
| 1984 x 2754 x 776                 | TNBSSD/202707/3/BO | TNBESD/202707/3/BO                  | TSBSD/27/07/OR | 440                                |  |
|                                   |                    |                                     |                |                                    |  |
| 1984 x 1229 x 928                 | TNBSSD/201209/3/BO | TNBESD/201209/3/BO                  | TSBSD/12/09/OR | 400                                |  |
| 1984 x 1534 x 928                 | TNBSSD/201509/3/BO | TNBESD/201509/3/BO                  | TSBSD/15/09/OR | 500                                |  |
| 1984 x 1839 x 928                 | TNBSSD/201809/3/BO | TNBESD/201809/3/BO                  | TSBSD/18/09/OR | 600                                |  |
| 1984 x 2144 x 928                 | TNBSSD/202109/3/BO | TNBESD/202109/3/BO                  | TSBSD/21/09/OR | 700                                |  |
| 1984 x 2449 x 928                 | TNBSSD/202409/3/BO | TNBESD/202409/3/BO                  | TSBSD/24/09/OR | 600                                |  |
| 1984 x 2754 x 928                 | TNBSSD/202709/3/BO | TNBESD/202709/3/BO                  | TSBSD/27/09/OR | 440                                |  |
|                                   |                    |                                     |                |                                    |  |
| 1984 x 1229 x 1233                | TNBSSD/201212/3/BO | TNBESD/201212/3/BO                  | TSBSD/12/12/OR | 360                                |  |
| 1984 x 1534 x 1233                | TNBSSD/201512/3/BO | TNBESD/201512/3/BO                  | TSBSD/15/12/OR | 450                                |  |
| 1984 x 1839 x 1233                | TNBSSD/201812/3/BO | TNBESD/201812/3/BO                  | TSBSD/18/12/OR | 540                                |  |
| 1984 x 2144 x 1233                | TNBSSD/202112/3/BO | TNBESD/202112/3/BO                  | TSBSD/21/12/OR | 630                                |  |
| 1984 x 2449 x 1233                | TNBSSD/202412/3/BO | TNBESD/202412/3/BO                  | TSBSD/24/12/OR | 600                                |  |
| 1984 x 2754 x 1233                | TNBSSD/202712/3/BO | TNBESD/202712/3/BO                  | TSBSD/27/12/OR | 440                                |  |

① Starter includes 2x Frame and 3x Beam Levels. Extension includes 1x Frame and 3x Beam Levels. Frame includes 2x uprights with all necessary bracing and fixings. **(Assembly Required)** Beam level includes 2x beams, steel decking, all necessary deck supports and safety pins. To configure your own bay with a selection of frames and beams, turn to page 5

| Extra Height - 471mm deep |                | Extra Height - 624mm deep |                | Extra Height - 776mm deep |                | Extra Height - 928mm deep |                | Extra Height - 1233mm deep |                |
|---------------------------|----------------|---------------------------|----------------|---------------------------|----------------|---------------------------|----------------|----------------------------|----------------|
| H x D(mm)                 | Code           | H x D(mm)                 | Code           | H x D(mm)                 | Code           | H x D(mm)                 | Code           | H x D(mm)                  | Code           |
| 2492 x 471                | ---/25-04/3/BO | 2492 x 624                | ---/25-06/3/BO | 2492 x 776                | ---/25-07/3/BO | 2492 x 928                | ---/25-09/3/BO | 2492 x 1233                | ---/25-12/3/BO |
| 3000 x 471                | ---/30-04/3/BO | 3000 x 624                | ---/30-06/3/BO | 3000 x 776                | ---/30-07/3/BO | 3000 x 928                | ---/30-09/3/BO | 3000 x 1233                | ---/30-12/3/BO |
| 3508 x 471                | ---/35-04/3/BO | 3508 x 624                | ---/35-06/3/BO | 3508 x 776                | ---/35-07/3/BO | 3508 x 928                | ---/35-09/3/BO | 3508 x 1233                | ---/35-12/3/BO |
| 4016 x 471                | ---/40-04/3/BO | 4016 x 624                | ---/40-06/3/BO | 4016 x 776                | ---/40-07/3/BO | 4016 x 928                | ---/40-09/3/BO | 4016 x 1233                | ---/40-12/3/BO |



TS Longspan Racking Wire Mesh Decking

| Starter Bay - Mesh decking |                    | Extension Bay - Mesh Decking |                | Extra Levels - Mesh Decking |  |
|----------------------------|--------------------|------------------------------|----------------|-----------------------------|--|
| Size (HxWxD) mm            | Code               | Code                         | Level Code     | Load(kg)                    |  |
| 1984 x 1229 x 471          | TNBSWD/201204/3/BO | TNBEWD/201204/3/BO           | TSBWD/12/04/OR | 350                         |  |
| 1984 x 1534 x 471          | TNBSWD/201504/3/BO | TNBEWD/201504/3/BO           | TSBWD/15/04/OR | N/A                         |  |
| 1984 x 1839 x 471          | TNBSWD/201804/3/BO | TNBEWD/201804/3/BO           | TSBWD/18/04/OR | 700                         |  |
| 1984 x 2144 x 471          | TNBSWD/202104/3/BO | TNBEWD/202104/3/BO           | TSBWD/21/04/OR | 700                         |  |
| 1984 x 2449 x 471          | TNBSWD/202404/3/BO | TNBEWD/202404/3/BO           | TSBWD/24/04/OR | 600                         |  |
| 1984 x 2754 x 471          | TNBSWD/202704/3/BO | TNBEWD/202704/3/BO           | TSBWD/27/04/OR | 440                         |  |
|                            |                    |                              |                |                             |  |
| 1984 x 1229 x 624          | TNBSWD/201206/3/BO | TNBEWD/201206/3/BO           | TSBWD/12/06/OR | 350                         |  |
| 1984 x 1534 x 624          | TNBSWD/201506/3/BO | TNBEWD/201506/3/BO           | TSBWD/15/06/OR | N/A                         |  |
| 1984 x 1839 x 624          | TNBSWD/201806/3/BO | TNBEWD/201806/3/BO           | TSBWD/18/06/OR | 700                         |  |
| 1984 x 2144 x 624          | TNBSWD/202106/3/BO | TNBEWD/202106/3/BO           | TSBWD/21/06/OR | 700                         |  |
| 1984 x 2449 x 624          | TNBSWD/202406/3/BO | TNBEWD/202406/3/BO           | TSBWD/24/06/OR | 600                         |  |
| 1984 x 2754 x 624          | TNBSWD/202706/3/BO | TNBEWD/202706/3/BO           | TSBWD/27/06/OR | 440                         |  |
|                            |                    |                              |                |                             |  |
| 1984 x 1229 x 776          | TNBSWD/201207/3/BO | TNBEWD/201207/3/BO           | TSBWD/12/07/OR | 325                         |  |
| 1984 x 1534 x 776          | TNBSWD/201507/3/BO | TNBEWD/201507/3/BO           | TSBWD/15/07/OR | N/A                         |  |
| 1984 x 1839 x 776          | TNBSWD/201807/3/BO | TNBEWD/201807/3/BO           | TSBWD/18/07/OR | 650                         |  |
| 1984 x 2144 x 776          | TNBSWD/202107/3/BO | TNBEWD/202107/3/BO           | TSBWD/21/07/OR | 650                         |  |
| 1984 x 2449 x 776          | TNBSWD/202407/3/BO | TNBEWD/202407/3/BO           | TSBWD/24/07/OR | 600                         |  |
| 1984 x 2754 x 776          | TNBSWD/202707/3/BO | TNBEWD/202707/3/BO           | TSBWD/27/07/OR | 440                         |  |
|                            |                    |                              |                |                             |  |
| 1984 x 1229 x 928          | TNBSWD/201209/3/BO | TNBEWD/201209/3/BO           | TSBWD/12/09/OR | 300                         |  |
| 1984 x 1534 x 928          | TNBSWD/201509/3/BO | TNBEWD/201509/3/BO           | TSBWD/15/09/OR | N/A                         |  |
| 1984 x 1839 x 928          | TNBSWD/201809/3/BO | TNBEWD/201809/3/BO           | TSBWD/18/09/OR | 600                         |  |
| 1984 x 2144 x 928          | TNBSWD/202109/3/BO | TNBEWD/202109/3/BO           | TSBWD/21/09/OR | 600                         |  |
| 1984 x 2449 x 928          | TNBSWD/202409/3/BO | TNBEWD/202409/3/BO           | TSBWD/24/09/OR | 600                         |  |
| 1984 x 2754 x 928          | TNBSWD/202709/3/BO | TNBEWD/202709/3/BO           | TSBWD/27/09/OR | 440                         |  |
|                            |                    |                              |                |                             |  |
| 1984 x 1229 x 1233         | TNBSWD/201212/3/BO | TNBEWD/201212/3/BO           | TSBWD/12/12/OR | 250                         |  |
| 1984 x 1534 x 1233         | TNBSWD/201512/3/BO | TNBEWD/201512/3/BO           | TSBWD/15/12/OR | N/A                         |  |
| 1984 x 1839 x 1233         | TNBSWD/201812/3/BO | TNBEWD/201812/3/BO           | TSBWD/18/12/OR | 500                         |  |
| 1984 x 2144 x 1233         | TNBSWD/202112/3/BO | TNBEWD/202112/3/BO           | TSBWD/21/12/OR | 500                         |  |
| 1984 x 2449 x 1233         | TNBSWD/202412/3/BO | TNBEWD/202412/3/BO           | TSBWD/24/12/OR | 500                         |  |
| 1984 x 2754 x 1233         | TNBSWD/202712/3/BO | TNBEWD/202712/3/BO           | TSBWD/27/12/OR | 440                         |  |

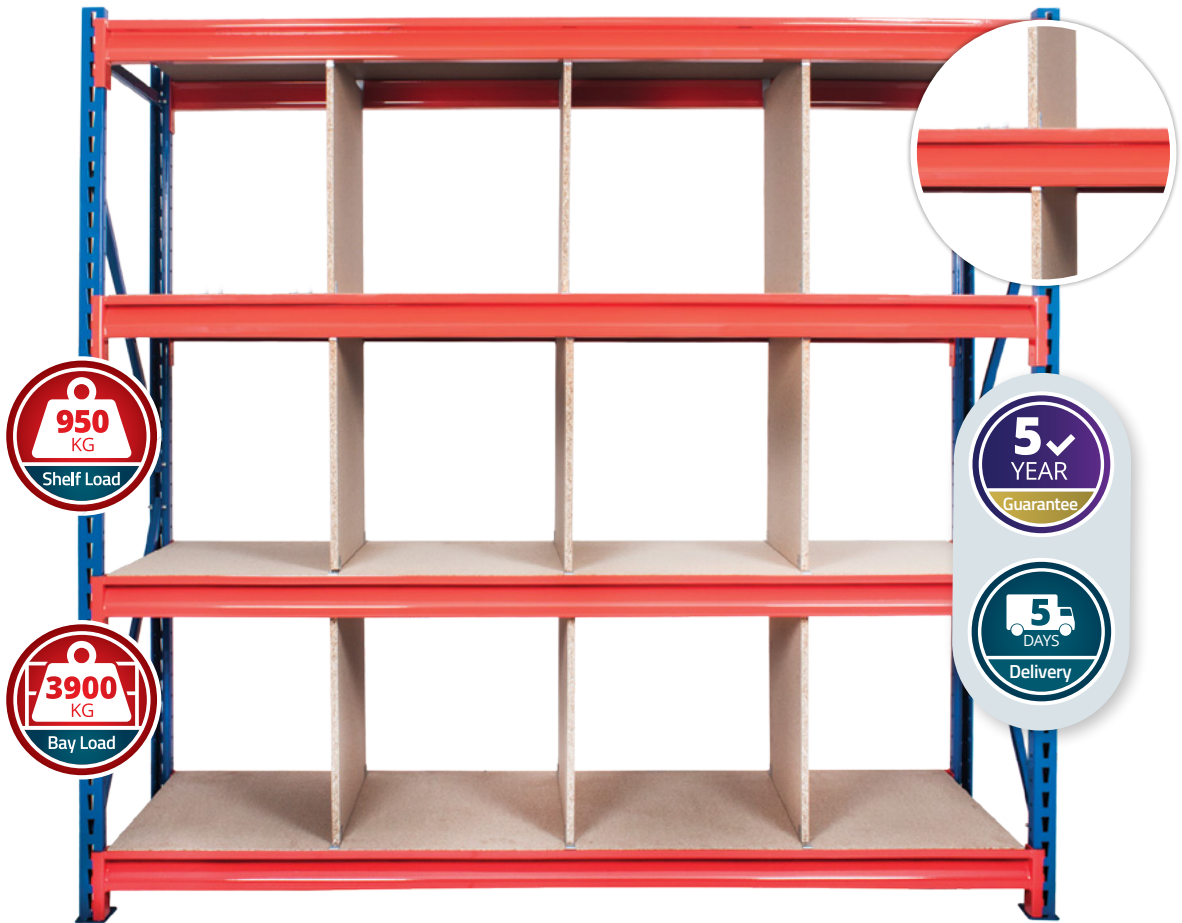
① Starter includes 2x Frame and 3x Beam Levels. Extension includes 1x Frame and 3x Beam Levels. Frame includes 2x uprights with all necessary bracing and fixings. **(Assembly Required)**. Beam level includes 2x beams, mesh decking, all necessary deck supports and safety pins. To configure your own bay with a selection of frames and beams, turn to page 5

| Extra Height - 471mm deep |                | Extra Height - 624mm deep |                | Extra Height - 776mm deep |                | Extra Height - 928mm deep |                | Extra Height - 1233mm deep |                |
|---------------------------|----------------|---------------------------|----------------|---------------------------|----------------|---------------------------|----------------|----------------------------|----------------|
| H x D(mm)                 | Code           | H x D(mm)                 | Code           | H x D(mm)                 | Code           | H x D(mm)                 | Code           | H x D(mm)                  | Code           |
| 2492 x 471                | ---/25-04/3/BO | 2492 x 624                | ---/25-06/3/BO | 2492 x 776                | ---/25-07/3/BO | 2492 x 928                | ---/25-09/3/BO | 2492 x 1233                | ---/25-12/3/BO |
| 3000 x 471                | ---/30-04/3/BO | 3000 x 624                | ---/30-06/3/BO | 3000 x 776                | ---/30-07/3/BO | 3000 x 928                | ---/30-09/3/BO | 3000 x 1233                | ---/30-12/3/BO |
| 3508 x 471                | ---/35-04/3/BO | 3508 x 624                | ---/35-06/3/BO | 3508 x 776                | ---/35-07/3/BO | 3508 x 928                | ---/35-09/3/BO | 3508 x 1233                | ---/35-12/3/BO |
| 4016 x 471                | ---/40-04/3/BO | 4016 x 624                | ---/40-06/3/BO | 4016 x 776                | ---/40-07/3/BO | 4016 x 928                | ---/40-09/3/BO | 4016 x 1233                | ---/40-12/3/BO |



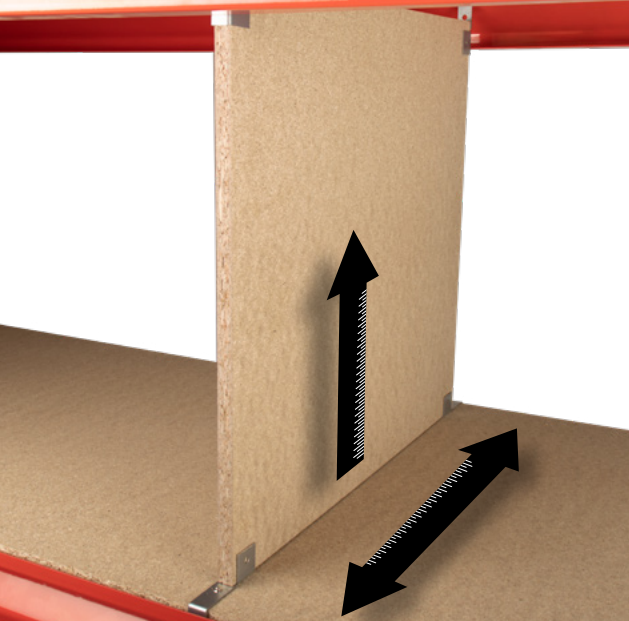


TS Longspan Divider System Compartment Storage

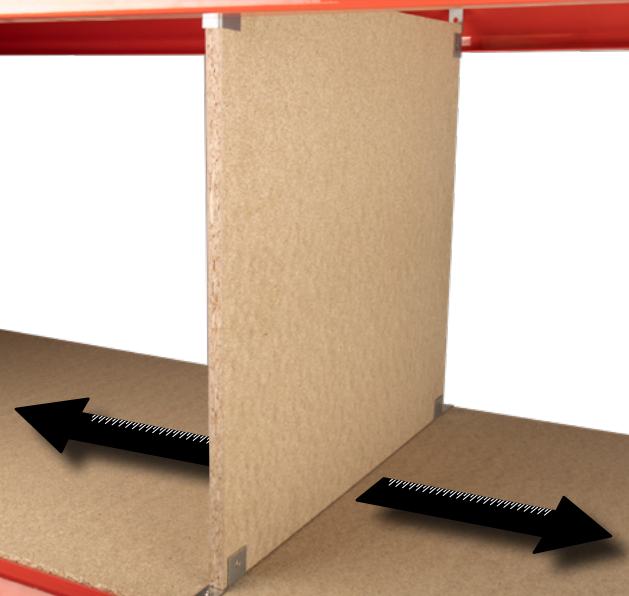


| Longspan Divider System Starter Bays |                  | Extension Bay    | Extra Divider |             |
|--------------------------------------|------------------|------------------|---------------|-------------|
| H x W x D (mm)                       | Code             | Code             | Code          | Code        |
| 1984 x 1839 x 471                    | TNBS/201804/3/BO | TNBE/201804/3/BO | 471 x 559     | TSCD/04/559 |
| 1984 x 2144 x 471                    | TNBS/202104/3/BO | TNBE/202104/3/BO | 471 x 559     | TSCD/04/559 |
| 1984 x 2449 x 471                    | TNBS/202404/3/BO | TNBE/202404/3/BO | 471 x 559     | TSCD/04/559 |
| 1984 x 1839 x 624                    | TNBS/201806/3/BO | TNBE/201806/3/BO | 624 x 559     | TSCD/06/559 |
| 1984 x 2144 x 624                    | TNBS/202106/3/BO | TNBE/202106/3/BO | 624 x 559     | TSCD/06/559 |
| 1984 x 2449 x 624                    | TNBS/202406/3/BO | TNBE/202406/3/BO | 624 x 559     | TSCD/06/559 |

① can be made to suit any height or depth



① Fix divider to any position



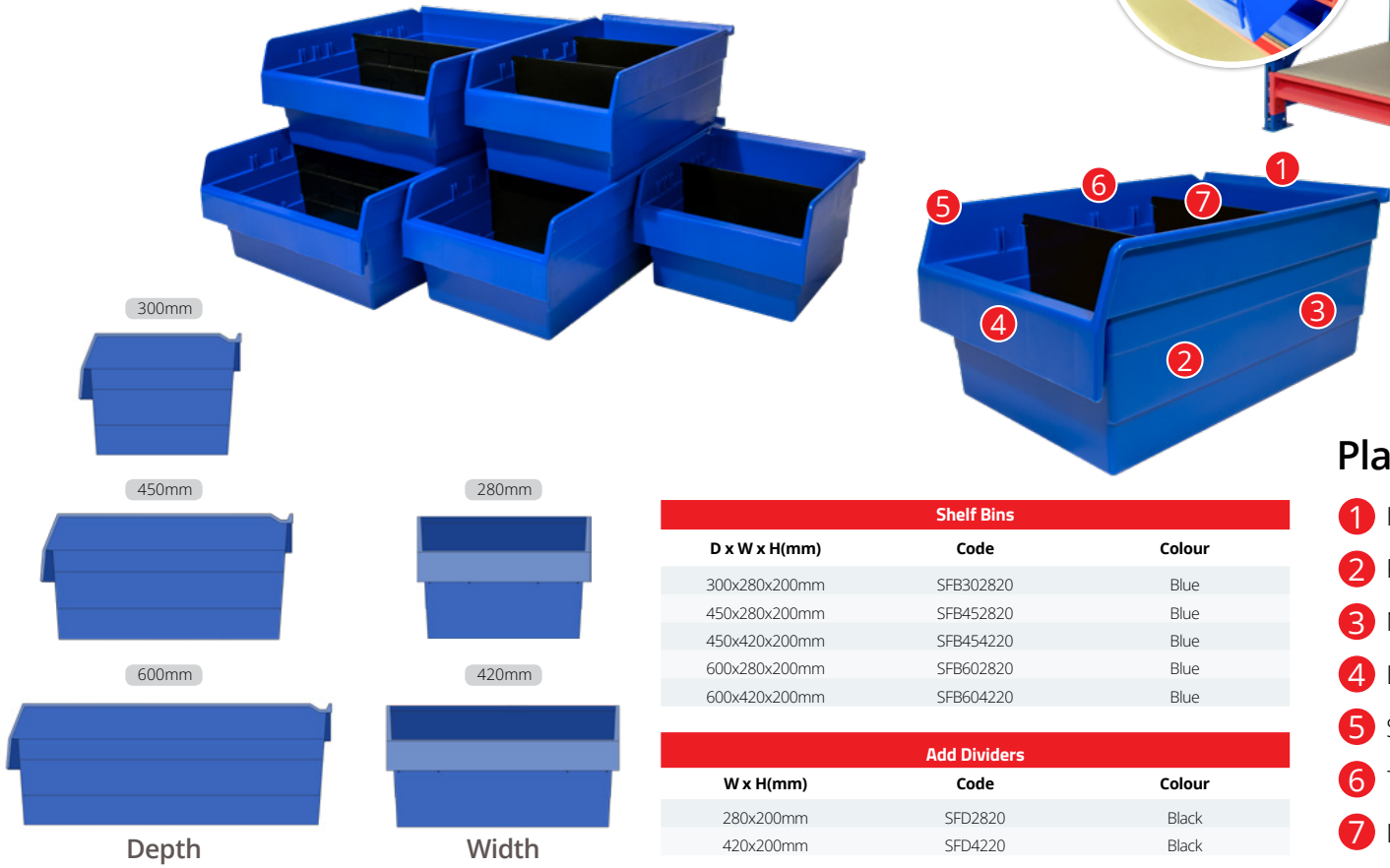
Shelf Bins & Additional Dividers

If you need a strong, robust and versatile bin storage solution, at a competitive price – then look no further.

Our new range of Shelf Bins have been designed to offer a range of bins in “Big Sizes” for storing large parts or increased volumes. They can fit both small parts shelving systems as well as larger bays, such as Rivet or Longspan.

They have many new features, such as internal dividers that securely locate into 7 different locations. There is also an integral back stop allowing the bin to be suspended out from the shelving, for ease of picking.

With a semi-open fronted and a large labelling area below, ensures items can be identified quickly. The bins are available in Blue shockproof plastic and can be nested when not in use to save space.



Plastic Bin Features

- ① Integral back stop
- ② Profiled sides for extra strength
- ③ Nestable design – space saving
- ④ Large labelling area
- ⑤ Semi-open fronted design
- ⑥ 7 divider positions in each bin
- ⑦ Dividers positively slot into the bin

| Shelf Bins    |           |        |
|---------------|-----------|--------|
| D x W x H(mm) | Code      | Colour |
| 300x280x200mm | SFB302820 | Blue   |
| 450x280x200mm | SFB452820 | Blue   |
| 450x420x200mm | SFB454220 | Blue   |
| 600x280x200mm | SFB602820 | Blue   |
| 600x420x200mm | SFB604220 | Blue   |

| Add Dividers |         |        |
|--------------|---------|--------|
| W x H(mm)    | Code    | Colour |
| 280x200mm    | SFD2820 | Black  |
| 420x200mm    | SFD4220 | Black  |





Automotive storage solutions with TS Longspan Racking



Standard TS Longspan Tyre Racks use 471mm deep frames

| Tyre Racking Levels (For frames please see p.74) |             |                         |
|--------------------------------------------------|-------------|-------------------------|
| Width (mm)                                       | Code        | Load UDL (kg) per Level |
| 1229mm                                           | TSBTR/12/OR | 950                     |
| 1534mm                                           | TSBTR/15/OR | 850                     |
| 1839mm                                           | TSBTR/18/OR | 800                     |
| 2144mm                                           | TSBTR/21/OR | 700                     |
| 2449mm                                           | TSBTR/24/OR | 600                     |
| 2754mm                                           | TSBTR/27/OR | 440                     |

① Includes 2x beams and safety pins. No decking included / No frames.

Need more automotive solutions?



MIDISPAN RACKING

TURN TO **PAGE 60**

A heavy duty solution to a garment storage with TS Longspan



Longspan Centre Garment Rack

| Centre Garment Hanging Rail (For frames and beams please see p.74) |              |                        |
|--------------------------------------------------------------------|--------------|------------------------|
| W (mm)                                                             | Code         | Load UDL per rail (kg) |
| 1229mm                                                             | TS/CGAR12/OR | 100                    |
| 1534mm                                                             | TS/CGAR15/OR | 90                     |
| 1839mm                                                             | TS/CGAR18/OR | 80                     |

① Includes garment rail, brackets and fixings, available in 624mm deep only (Frames Extra)



Longspan Double Sided Centre Garment Rack

| Garment Hanging Rail (For frames please see p.74) |             |                        |
|---------------------------------------------------|-------------|------------------------|
| W (mm)                                            | Code        | Load UDL per rail (kg) |
| 1229mm                                            | TS/GAR12/OR | 100                    |
| 1534mm                                            | TS/GAR15/OR | 90                     |
| 1839mm                                            | TS/GAR18/OR | 80                     |

① Includes 2x garment rails and safety pins. (Frames Extra)







CANTILEVER RACK

Our cantilever system is based on modular bays and fittings to provide cost effective storage of long and awkward items.

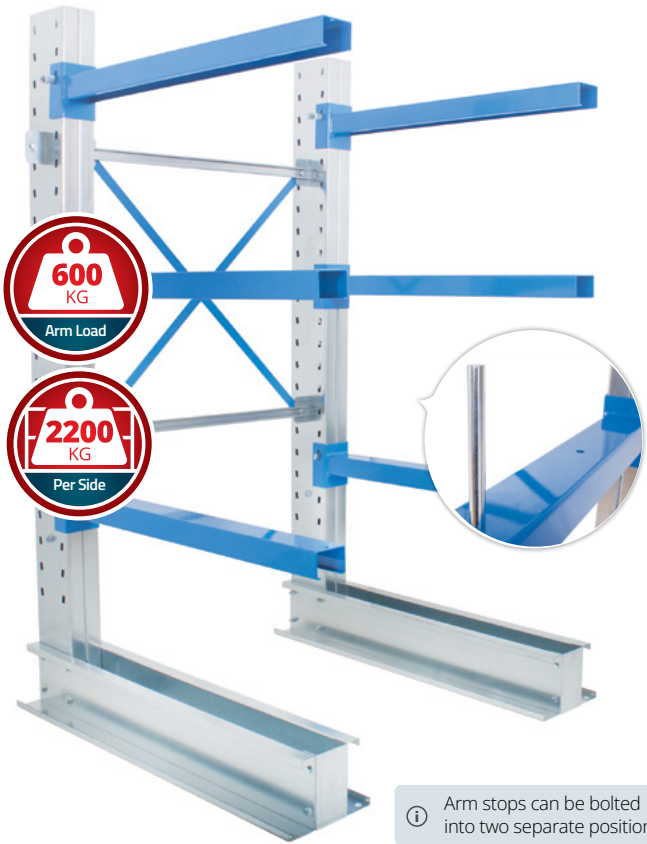
The frames are available in three heights and three depths in both single and double sided configurations. Each bay comes complete with three arms per frame and you can add or deduct the number of levels required.

The arms can be fitted with end stops (at an additional cost shown) to secure any loose products from falling off. The frames are spaced 1000mm or 1500mm apart with bolted on X brace, so you can easily work out your run using the starter and extension bay.

- Incredible value for money
- Easy to build and reconfigure
- Up to 2200kgs per side
- Arms adjust every 75mm
- Tough epoxy finish

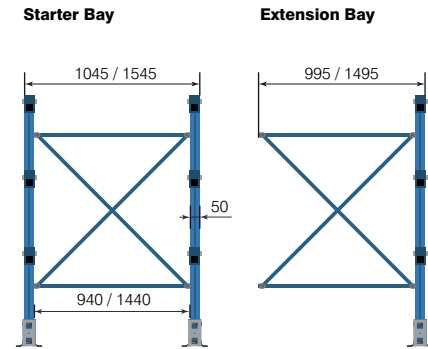
| Heights                                    | Widths                    | Depths                                                                           | Construction                                         | Loadings               |
|--------------------------------------------|---------------------------|----------------------------------------------------------------------------------|------------------------------------------------------|------------------------|
| Standard height (mm)<br>1976               | Widths (mm)<br>1000, 1500 | Base depths (mm)<br>Single sided 780, 980, 1180<br>Double sided 1380, 1780, 2180 | Frame: <b>Steel</b><br>Galvanised                    | Max Load/Arm*<br>600kg |
| Other available heights (mm)<br>2432, 2964 |                           | Arm Length<br>600, 800, 1000                                                     | Bracing: <b>Steel</b><br>Galvanised,<br>Blue RAL5015 | Max Load Per Side      |
|                                            |                           |                                                                                  | Arms: <b>Steel</b><br>Blue RAL5015                   |                        |
|                                            |                           |                                                                                  | Arm pins: <b>Steel</b>                               |                        |

| Height (mm) | Arm 600mm | Arm 800mm | Arm 1000mm |
|-------------|-----------|-----------|------------|
| 1976mm      | 2200kg    | 1900kg    | 1600kg     |
| 2432mm      | 2200kg    | 1900kg    | 1600kg     |
| 2964mm      | 2200kg    | 1900kg    | 1100kg     |

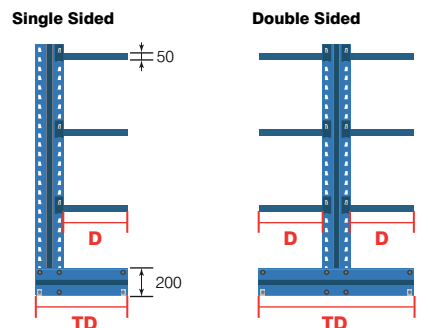


Single Sided Cantilever Rack 1976 x 1000 x 1000 + Arm End Stop Detail

| Single Sided 1000mm Wide    |               | +Add Extension Bay | +Add Extra Arm |              |
|-----------------------------|---------------|--------------------|----------------|--------------|
| Height x Depth              | Starter Code  | Extension Code     | Extra Arm Code | Arm Capacity |
| 1976 x 600mm                | CMS/191006/S3 | CME/191006/S3      | CMAR/06        | 600kgs       |
| 1976 x 800mm                | CMS/191008/S3 | CME/191008/S3      | CMAR/08        | 400kgs       |
| 1976 x 1000mm               | CMS/191010/S3 | CME/191010/S3      | CMAR/10        | 250kgs       |
| +For Taller Bays Add Prices |               |                    |                |              |
| H (mm)                      | Starter Code  | Extension Code     |                |              |
| 2432mm                      | CMS/24.../S3  | CME/24.../S3       |                |              |
| 2964mm                      | CMS/29.../S3  | CME/29.../S3       |                |              |
| +For Arm End Stop           |               |                    |                |              |
| Code                        |               |                    |                |              |
| CMAR/150ES                  |               |                    |                |              |



Available Depths (mm)



| D  | 600 | 800  |
|----|-----|------|
| TD | 800 | 1000 |

| D  | 600  | 800  |
|----|------|------|
| TD | 1400 | 1800 |

D Nominal Depth (as used in pricelists) TD Total Depth

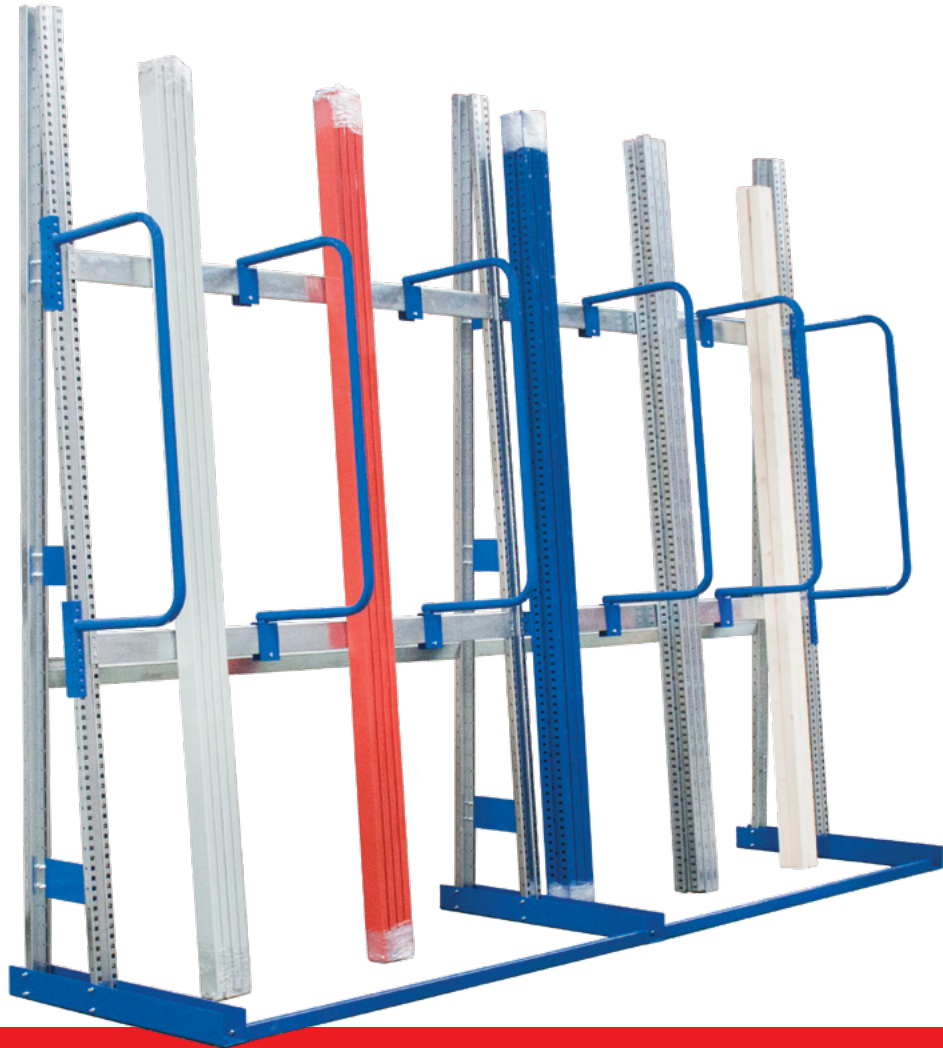


Double Sided Cantilever Rack 1976 x 1500 x 600 +detail on arm attached to the column

| Double Sided 1000mm Wide    |                | +Add Extra Arm |              |
|-----------------------------|----------------|----------------|--------------|
| Starter Code                | Extension Code | Extra Arm Code | Arm Capacity |
| CMS/191006/D3               | CME/191006/D3  | CMAR/06        | 600kgs       |
| CMS/191008/D3               | CME/191008/D3  | CMAR/08        | 400kgs       |
| CMS/191010/D3               | CME/191010/D3  | CMAR/10        | 250kgs       |
| +For Taller Bays Add Prices |                |                |              |
| CMS/24.../D3                | CME/24.../D3   |                |              |
| CMS/29.../D3                | CME/29.../D3   |                |              |

All bays are supplied with a base and column per frame plus bracing and all necessary fixings (Floor Fixings ① 'M12x100' available on request). Single frames include three arms, double frames include six arms. Arm end stops are not included as standard, but can be ordered.





VERTICAL RACK

A cost effective way of storing all those long and awkward items.

Our vertical racking is derived from our Heavy Duty Midspan system. The system comes as a starter and extension bay format meaning long runs are more cost effective.

The bays come with 3 dividers, all necessary frames and base plates, two front beams and one back beam and base rail. Other size racks available to order, please contact the sales office.

- Great value for money
- Store all your long awkward items
- Quickly gets your storage organized
- Simple to build and reconfigure
- Fully adjustable hoop dividers
- Starter and extension bay system
- Can be secured to the floor

|  Heights |  Widths |  Depths |  Application         |  Construction                          |  Loadings |
|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| Frame height (mm)<br><b>2550</b><br><br>Store items up to 3000mm long!                      | Widths (mm)<br><b>1200, 1600, 1800</b>                                                     | Frame depth (mm)<br><b>810</b><br><br>Divider Depth (mm)<br><b>400</b>                     | Environment<br><b>Stockroom, Workshop, Warehouse</b><br><br>Usage<br><b>Long Items Storage Vertically</b> | Uprights: <b>Steel</b><br>Galvanised<br><br>Beams: <b>Steel</b><br>Galvanised<br><br>Dividers: <b>Steel</b><br>Blue RAL5010 | Contact Sales Office                                                                           |

Cost effective Vertical Storage for items up to 3000mm long!

1,3. Left & Right Hand Fixed Dividers



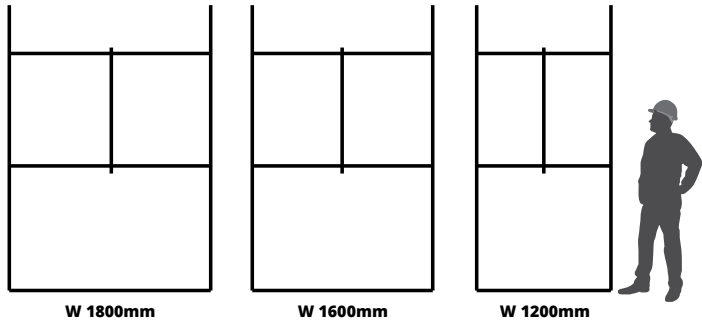
Simply clip in the fixed divider

2. Hoop Divider detail



The hoop dividers can be adjusted and tightened to any position along the beam

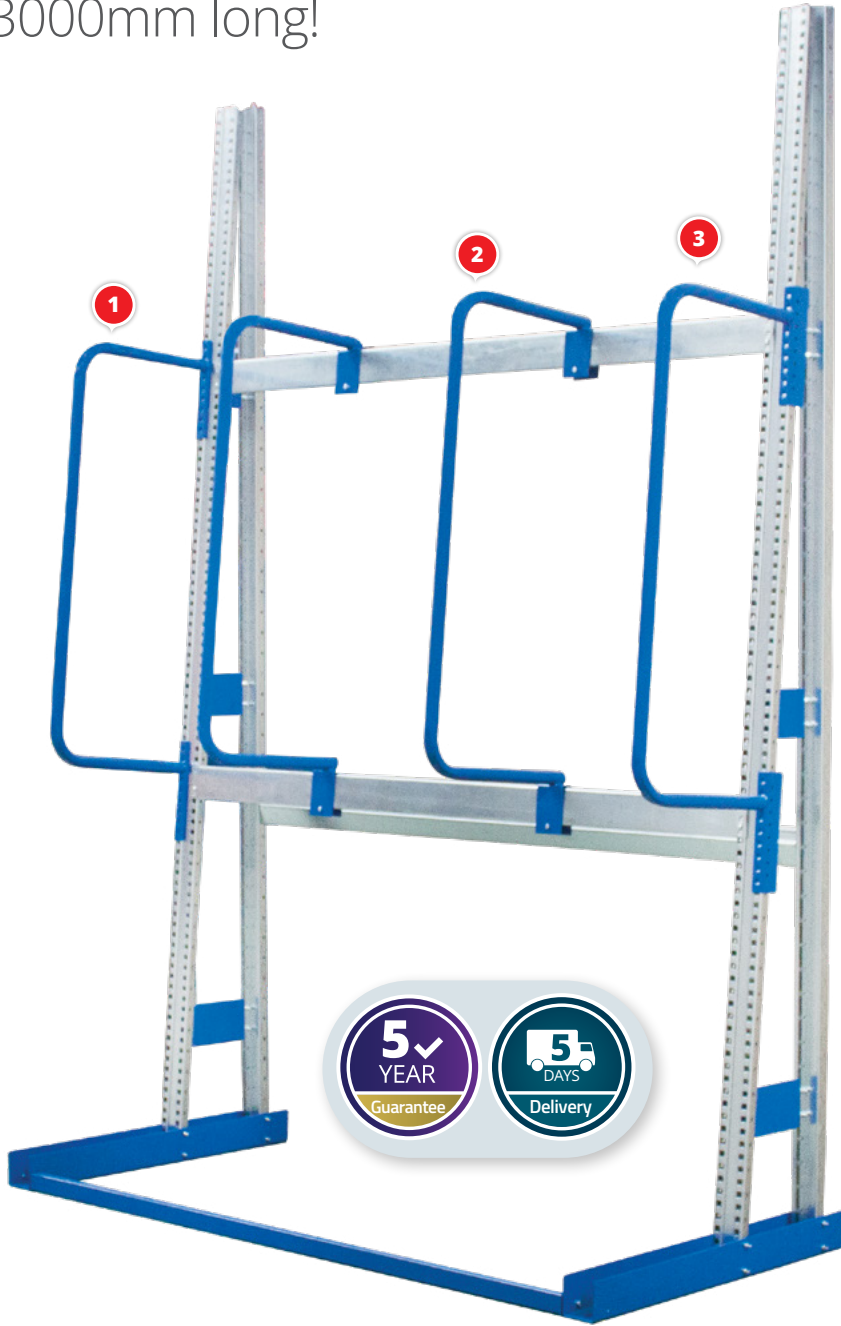
Vertical Rack Available Widths  
(Height shown 2550mm)



| Vertical Rack     |              | +Add Extension Bay |
|-------------------|--------------|--------------------|
| HxWxD (mm)        | Starter Code | Extension Code     |
| 2550 x 1200 x 810 | VRS/2512/3   | VRE/2512/3         |
| 2550 x 1600 x 810 | VRS/2516/3   | VRE/2516/3         |
| 2550 x 1800 x 810 | VRS/2518/3   | VRE/2518/3         |

| +For Adjustable Hoop Dividers |            |
|-------------------------------|------------|
| H x D (mm)                    | Code       |
| 1000 x 400mm                  | VR/DIV1004 |

Starter Bay includes two side frames, beams, Right and Left hand dividers, one adjustable divider and all necessary fixings.  
Extension includes one side frame, beams, three adjustable dividers and all necessary fixings (Floor Fixings 'M12x100' available on request).



© Vertical Rack 2550 x 1600 x 810 with one extra hoop divider







Anco Storage

Best for Warehouse



PALLET RACKING

We have a variety of pallet racking options that will provide the perfect storage solution for your business.

We take full consideration that each business needs to find a storage solution which makes the most of the available space.

We will evaluate the type of goods you store, the amount of floor space available for the racking installation, the speed of throughput and the type of equipment you use before recommending the best solution.

- Adjustable pallet racking
- Push back pallet racking
- Pallet live racking
- External pallet racking
- Narrow aisle pallet racking
- Drive-In pallet racking

The fully flexible warehouse solution



Anco Storage



Heights

Height (mm)  
2500, 3000,  
4000, 5000, 6000



Widths

Widths (mm)  
1350, 2225, 2700, 3300



Depths

Depths (mm)  
900, 1100



Application

Environment  
**Warehouse**  
  
Usage  
**Multipurpose Storage,  
Heavy & Bulky Items,  
Palletised Goods**



Construction

Frames: **Steel**  
Galvanised  
  
Beams: **Steel**  
RAL 1003 Yellow  
  
Please contact the Sales  
Team for accessory  
construction details



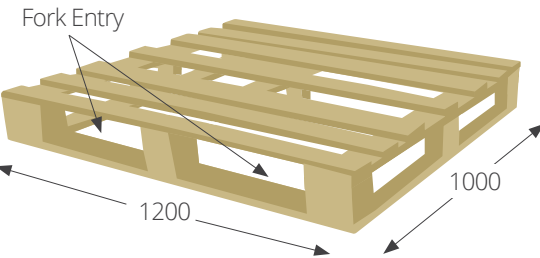
Loadings

Beam UDL (per pair)  
**Up to 3790kg**

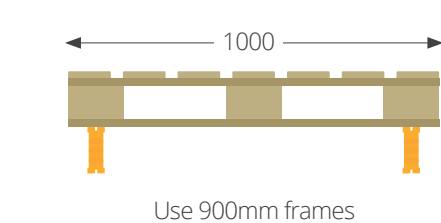


Choose your pallet and frame size

UK Pallet

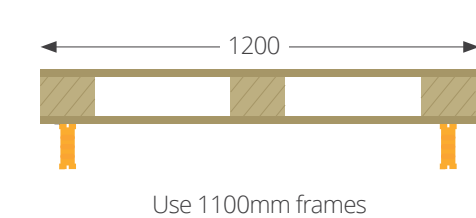
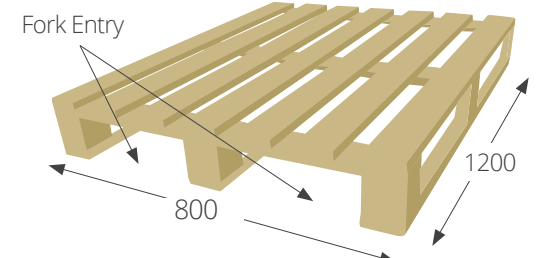


Frame



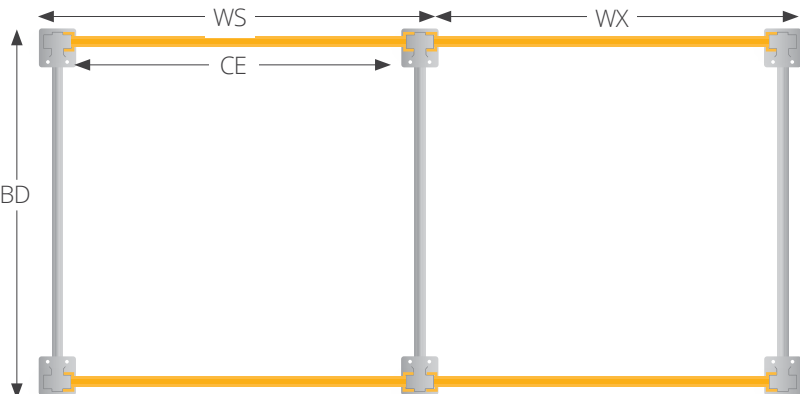
Use 900mm frames

Euro Pallet



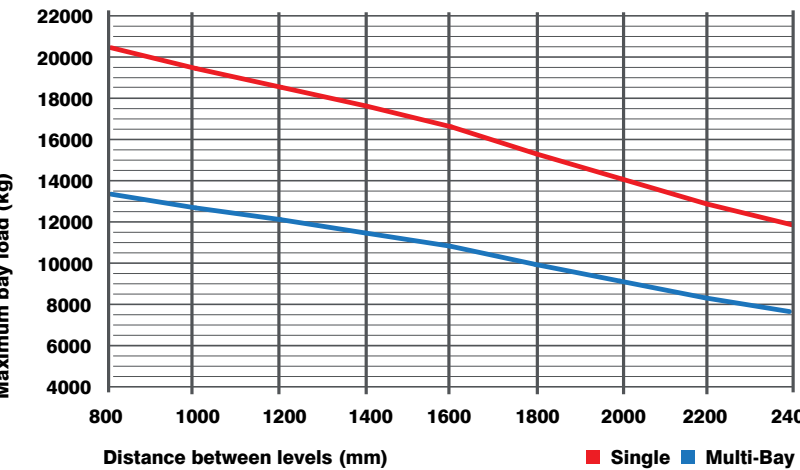
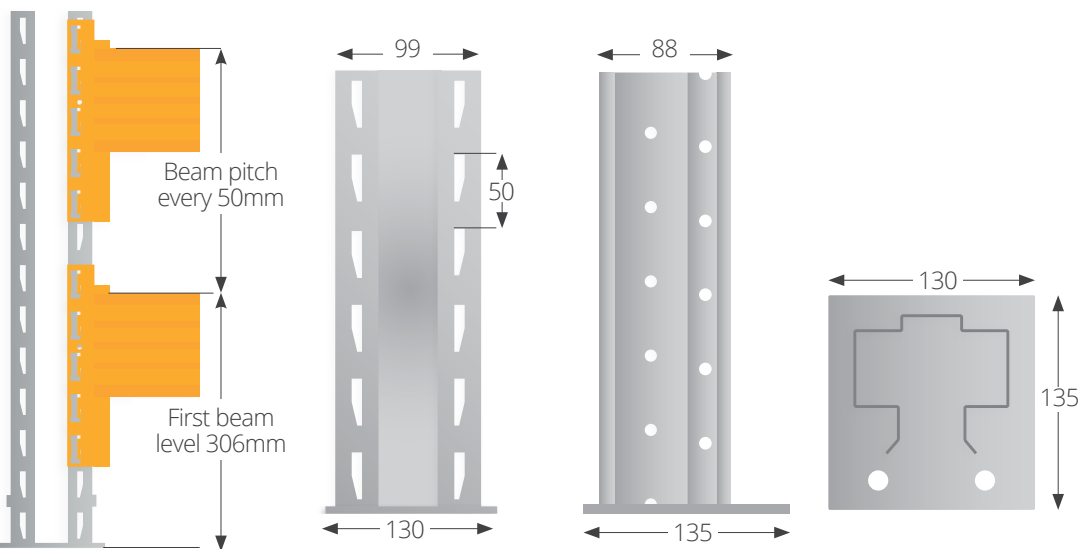
Use 1100mm frames

Design your layout



| Nominal Depth (D) | BD Bay Depth | Nominal Width (W) | CE Clear Entry | WS Starter Bay | WX Extension Bay |
|-------------------|--------------|-------------------|----------------|----------------|------------------|
| 900mm             | 920mm        | 1350mm            | 1313mm         | 1555mm         | 1456mm           |
| 1100mm            | 1120mm       | 2225mm            | 2183mm         | 2425mm         | 2326mm           |
|                   |              | 2700mm            | 2663mm         | 2905mm         | 2806mm           |
|                   |              | 3300mm            | 3263mm         | 3505mm         | 3406mm           |

Baseplate allowance for frame depth = 15mm, Baseplate allowance for entire row length = 31mm



Frame capacity is calculated at a beam pitch of 1500mm, and a run of five 2700mm wide bays

Now available in frames up to 6000mm high



| Frames |               |                |
|--------|---------------|----------------|
|        | Depth - 900mm | Depth - 1100mm |
| H (mm) | Code          | Code           |
| 2500mm | MPRF/2509/GV  | MPRF/2511/GV   |
| 3000mm | MPRF/3009/GV  | MPRF/3011/GV   |
| 4000mm | MPRF/4009/GV  | MPRF/4011/GV   |
| 5000mm | MPRF/5009/GV  | MPRF/5011/GV   |
| 6000mm | MPRF/6009/GV  | MPRF/6011/GV   |

| Beams              |                |                   |                    |
|--------------------|----------------|-------------------|--------------------|
| W (mm)             | Code           | Beam Profile (mm) | Load Per pair (kg) |
| 1350               | MPRB/1375/YW   | 75                | 3540               |
| 2225               | MPRB/2210/YW   | 100               | 2800               |
| 2700               | MPRB/2712/YW   | 125               | 3180               |
| 3300 (900mm Deep)  | MPRB/331709/YW | 175               | 3790               |
| 3300 (1100mm Deep) | MPRB/331711/YW | 175               | 3790               |

Includes uprights, metal feet and all necessary bracing, and fixings (including throughbolts).  
\*Frame capacity is calculated at a beam pitch of 1500mm, and a run of five 2700mm wide bays.

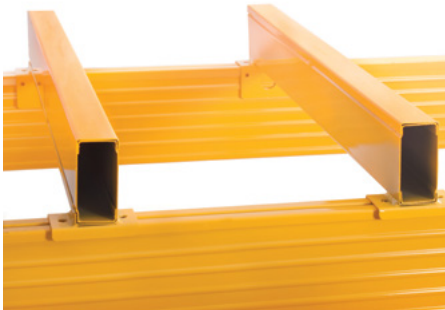


| Accessories                      |              |
|----------------------------------|--------------|
| Description                      | Code         |
| Upright Protector Type L - 400mm | RPS/CCG4004  |
| Upright Protector Type U - 400mm | RPS/UCG4004  |
| 200mm Row Spacer                 | MPRRS/20/GV  |
| 250mm Row Spacer                 | MPRRS/25/GV  |
| Shim 1.0mm                       | MPR01/SHIM10 |
| Floor Fixing M12 x 100           | FFM12X100    |





Optimise your warehouse with Pallet Racking accessories



| Fork Spacers |             |             |
|--------------|-------------|-------------|
| D (mm)       | Load (kgs)  | Code        |
| 900 (Pair)   | 2000 (Pair) | MPRFS/09/YW |
| 1100 (Pair)  | 2000 (Pair) | MPRFS/11/YW |



| Pallet Support Bars |             |             |
|---------------------|-------------|-------------|
| D (mm)              | Load (kgs)  | Code        |
| 900 (Pair)          | 1700 (Pair) | MPRSP/09/GV |
| 1100 (Pair)         | 1500 (Pair) | MPRSP/11/GV |

| Open Timber Decking |            |             |
|---------------------|------------|-------------|
| W x D (mm)          | Load (kgs) | Code        |
| 1350 x 900          | 500        | MPROTD/1309 |
| 2225 x 900          | 810        | MPROTD/2209 |
| 2700 x 900          | 1000       | MPROTD/2709 |
| 3300 x 900          | 1226       | MPROTD/3309 |
| 1350 x 1100         | 685        | MPROTD/1311 |
| 2225 x 1100         | 1120       | MPROTD/2211 |
| 2700 x 1100         | 1375       | MPROTD/2711 |
| 3300 x 1100         | 1680       | MPROTD/3311 |

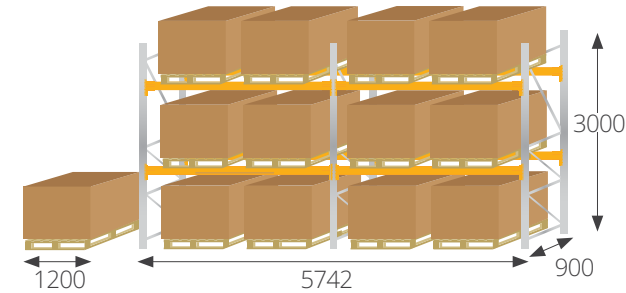
| Wire Decking Panels |            |             |
|---------------------|------------|-------------|
| W x D (mm)          | Load (kgs) | Code        |
| 1350 x 900          | 1000       | MPRMWD/1309 |
| 2700 x 900          | 2000       | MPRMWD/2709 |
| 1350 x 1100         | 1000       | MPRMWD/1311 |
| 2225 x 1100         | 2000       | MPRMWD/2211 |
| 2700 x 1100         | 2000       | MPRMWD/2711 |
| 3300 x 1100         | 3000       | MPRMWD/3311 |

① Standard pallet loads are 1000kgs for minimum 800mm deep pallets on 900mm deep pallet racking  
Standard pallet loads are 1000kgs for minimum 1000mm deep pallets on 1100mm deep pallet racking



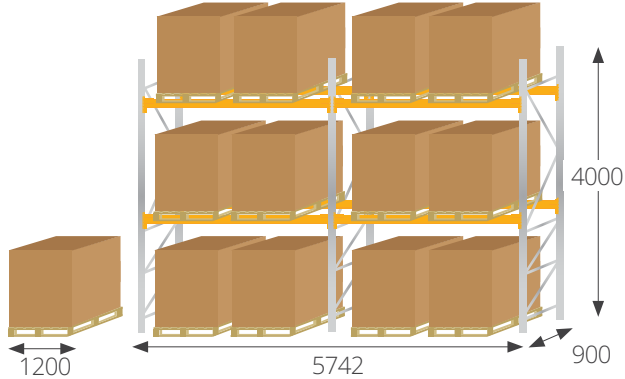
Choose your Pallet Racking Kit

🇬🇧 **900 Kits**  
For use with UK Pallets (1200 x 1000)



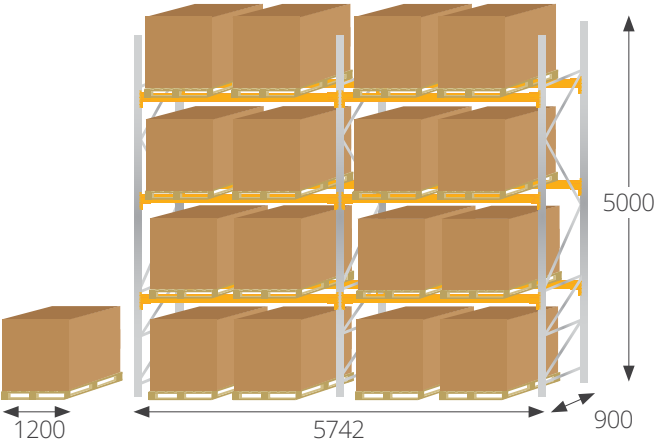
⦿ Pallet Racking Kit 1 for 12 x pallets (Boxes shown H: 1000 x W: 1200mm)

| Pallet Racking Kit 1 |       |        |                |
|----------------------|-------|--------|----------------|
| H x W x D (mm)       | Code  | Levels | Pallets Stored |
| 3000 x 5742 x 900    | MPRK1 | 2      | 12             |



⦿ Pallet Racking Kit 2 for 12 x pallets (Boxes shown H: 1500 x W: 1200mm)

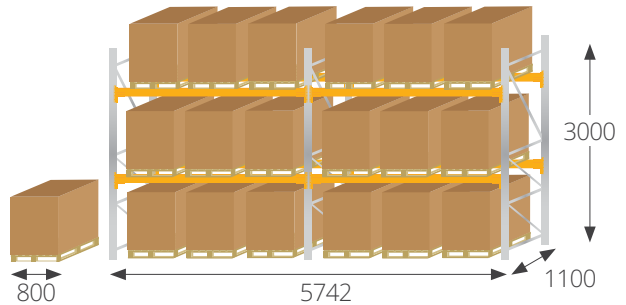
| Pallet Racking Kit 2 |       |        |                |
|----------------------|-------|--------|----------------|
| H x W x D (mm)       | Code  | Levels | Pallets Stored |
| 4000 x 5742 x 900    | MPRK2 | 2      | 12             |



⦿ Pallet Racking Kit 3 for 16 x pallets (Boxes shown H: 1200 x W: 1200mm)

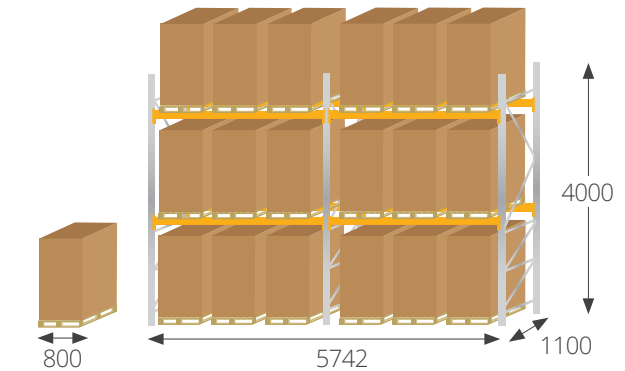
| Pallet Racking Kit 3 |       |        |                |
|----------------------|-------|--------|----------------|
| H x W x D (mm)       | Code  | Levels | Pallets Stored |
| 5000 x 5742 x 900    | MPRK3 | 3      | 16             |

🇪🇺 **1100 Kits**  
For use with Euro Pallets (800 x 1200)



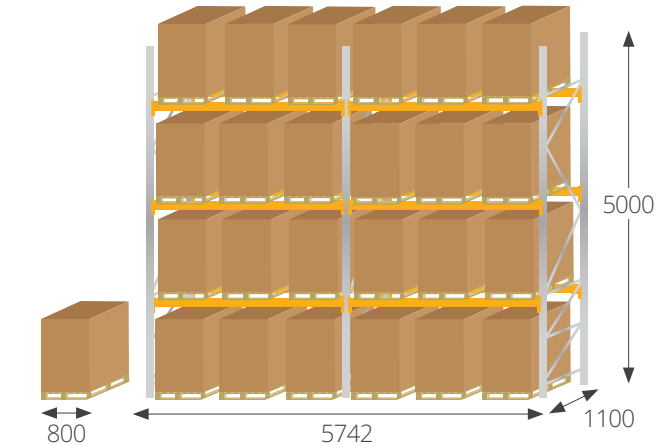
⦿ Pallet Racking Kit 4 for 18 x pallets (Boxes shown H: 1000 x W: 800mm)

| Pallet Racking Kit 4 |       |        |                |
|----------------------|-------|--------|----------------|
| H x W x D (mm)       | Code  | Levels | Pallets Stored |
| 3000 x 5742 x 1100   | MPRK4 | 2      | 18             |



⦿ Pallet Racking Kit 5 for 18 x pallets (Boxes shown H: 1500 x W: 800mm)

| Pallet Racking Kit 5 |       |        |                |
|----------------------|-------|--------|----------------|
| H x W x D (mm)       | Code  | Levels | Pallets Stored |
| 4000 x 5742 x 1100   | MPRK5 | 2      | 18             |



⦿ Pallet Racking Kit 6 for 24 x pallets (Boxes shown H: 1200 x W: 800mm)

| Pallet Racking Kit 6 |       |        |                |
|----------------------|-------|--------|----------------|
| H x W x D (mm)       | Code  | Levels | Pallets Stored |
| 5000 x 5742 x 1100   | MPRK6 | 3      | 24             |

① Each kit includes one starter bay and one extension bay. The beams are 2700mm long. Loading capacity is 3790kgs per level. Each kit includes frames, beams, locking pims, levelling shims and floor fixings.





## RACK ARMOUR®

### The world-leading pallet racking protector.

Forklift and MHE impacts are a major cause of pallet racking damage. They can lead to expensive repairs, downtime, and serious safety risks.

Rack Armour is the ultimate pallet racking protection system that absorbs and deflects impact energy, safeguarding uprights where damage is most likely to occur.

Unlike traditional steel guards that transfer force into the rack and floor, which can rip out floor bolts or dent racking, Rack Armour clips directly onto the upright and deflects the force, reducing structural damage.

- **Manufactured from high-density polyethylene (HDPE) which deflects under impact**
- **Provides up to 80% reduction in damage levels**
- **Lifespan of 15+ years**
- **Energy absorbing design**
- **Quick and easy installation - no fixings required**
- **High visibility colours**



#### Heights

Height (mm)  
**300  
600**

(Euro D and Euro E  
600mm as standard)

Bespoke sizes available  
on request



#### Widths

Front Facing Width (mm)  
Small (Euro A) - up to 87mm  
Medium (Euro B) - up to 100mm  
Large (Euro C) - up to 110mm  
XL (Euro D) - up to 120mm  
XXL (Euro E) - up to 135mm



#### Application

Environment  
**Warehouse  
Workshop  
Storeroom  
Chiller / Freezer**



#### Construction

Plastic:  
**HDPE and Foam**  
Resistant to water,  
mould, corrosion, and  
most solvents





Choose your Rack Armour® size



① Please state colour when ordering:  
/LY (Hi Vis Yellow) or /Y (Safety Yellow)

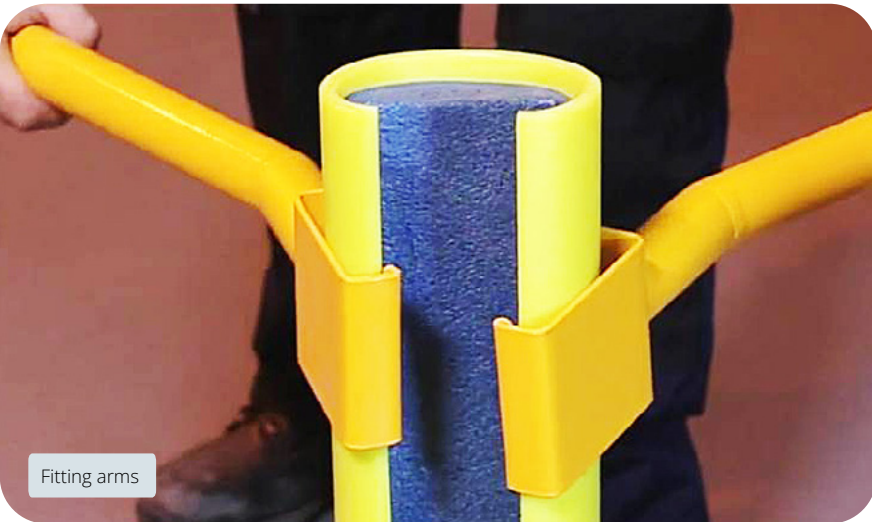
| Description                    | Code       | Upright Width | Height |
|--------------------------------|------------|---------------|--------|
| Rack Armour® - Small (Euro A)  | RAP70/300  | Up to 87mm    | 300mm  |
| Rack Armour® - Medium (Euro B) | RAP88/300  | Up to 100mm   | 300mm  |
| Rack Armour® - Large (Euro C)  | RAP10/300  | Up to 120mm   | 300mm  |
| Rack Armour® - XL (Euro D)     | RAP111/300 | Up to 127mm   | 300mm  |
| Rack Armour® - Small (Euro A)  | RAP70      | Up to 87mm    | 600mm  |
| Rack Armour® - Medium (Euro B) | RAP88      | Up to 100mm   | 600mm  |
| Rack Armour® - Large (Euro C)  | RAP10      | Up to 120mm   | 600mm  |
| Rack Armour® - XL (Euro D)     | RAP111     | Up to 127mm   | 600mm  |
| Rack Armour® - XXL (Euro E)    | RAP130     | Up to 135mm   | 600mm  |

Unlike traditional steel guards that redirect impact force into the rack leg or concrete floor, Rack Armour® absorbs and dissipates energy before it can cause structural damage. Rack Armour® features a dual-layer construction:

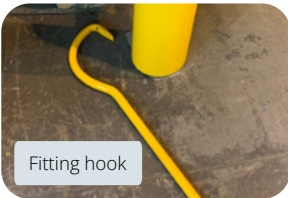
- **Ultra-tough HDPE outer shell:** flexible, highly durable, resistant to cracking, dentise, or corrosion
- **Reformable foam inner core:** engineered to absorb and dissipate impact energy

When struck, the outer shell flexes while the inner core compresses and absorbs the force. That means:

- **Less damage to the racking**
- **Lower risk of upright dents or deformation**
- **Reduced need for rack repairs or replacement**
- **No damage to floor bolts**



| Description              | Code   |
|--------------------------|--------|
| Installation Tool - Arms | RAIT/L |
| Installation Tool - Hook | RAIT/S |



Corner Protector (Steel)



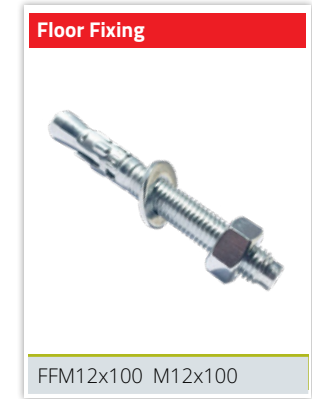
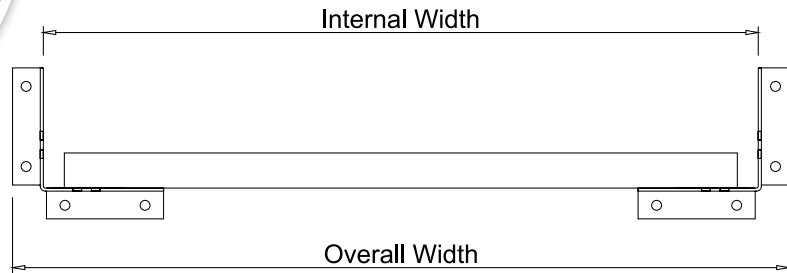
| Size H x W x D | Code        | Colour           |
|----------------|-------------|------------------|
| 400x200x200mm  | RPS/CCG4004 | Yellow (RAL1003) |

Narrow Aisle Guard (Steel)



| Size H x W x D | Code        | Colour           |
|----------------|-------------|------------------|
| 400x160x280    | RPS/UCG4004 | Yellow (RAL1003) |

Rack Protection Barriers



| Size W x H | Overall Width | Internal Width | Colour      | Code          |
|------------|---------------|----------------|-------------|---------------|
| 1060x400mm | 1060-1110mm   | 960-1010mm     | Yellow/Galv | RPS/BRSET1060 |
| 1260x400mm | 1260-1310mm   | 1160-1210mm    | Yellow/Galv | RPS/BRSET1260 |
| 2230x400mm | 2210-2260mm   | 2110-2160mm    | Yellow/Galv | RPS/BRSET2230 |
| 2480x400mm | 2460-2510mm   | 2360-2410mm    | Yellow/Galv | RPS/BRSET2480 |
| 2560x400mm | 2610-2660mm   | 2510-2560mm    | Yellow/Galv | RPS/BRSET2560 |





ASK US  
TO QUOTE



# RACKING-UK

Storage & Workplace Equipment

*...there is no space too big  
too small or too awkward*

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 [www.racking-uk.com](http://www.racking-uk.com)

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