



Corner Protector

| H (mm) | Code | Price £ |
|--------|---------|---------|
| 400 | PRCPBOM | 29 |



Frame Protector

| H (mm) | Code | Price £ |
|--------|---------|---------|
| 400 | PRFPBOM | 32 |



Closed Decks

| W (mm) | D (mm) | Capacity (udl) per level | Type | Deck Description | Code | Price £ |
|--------|--------|--------------------------|--------|-------------------------------|---------|---------|
| 1350 | 900 | 1000kg | Closed | 1 deck of 1330 x 895 x 25mm | TDC139 | 20 |
| 1350 | 1100 | 1000kg | Closed | 1 deck of 1330 x 1095 x 25mm | TDC1311 | 23 |
| 2700 | 900 | 2000kg | Closed | 2 decks of 1330 x 895 x 25mm | TDC279 | 39 |
| 2700 | 1100 | 2000kg | Closed | 2 decks of 1330 x 1095 x 25mm | TDC2711 | 45 |

Open Decks

| W (mm) | D (mm) | Capacity (udl) per level | Type | Deck Description | Code | Price £ |
|--------|--------|--------------------------|------|-------------------------------|---------|---------|
| 1350 | 900 | 1000kg | Open | 1 deck of 1330 x 895 x 32mm | TD0139 | 20 |
| 1350 | 1100 | 1300kg | Open | 1 deck of 1330 x 1095 x 36mm | TD01311 | 23 |
| 2225 | 900 | 2000kg | Open | 2 decks of 1100 x 895 x 25mm | TD0229 | 25 |
| 2225 | 1100 | 2000kg | Open | 2 decks of 1100 x 1095 x 25mm | TD02211 | 28 |
| 2700 | 900 | 2000kg | Open | 2 decks of 1330 x 895 x 32mm | TD0279 | 39 |
| 2700 | 1100 | 2600kg | Open | 2 decks of 1330 x 1095 x 36mm | TD02711 | 45 |
| 3300 | 900 | 3000kg | Open | 2 decks of 1635 x 895 x 32mm | TD0339 | 46 |
| 3300 | 1100 | 3000kg | Open | 2 decks of 1635 x 1095 x 32mm | TD03311 | 54 |



Chipboard Decks

| W (mm) | D (mm) | Code | Price £ |
|--------|--------|---------|---------|
| 1335 | 900 | PRD139 | 11 |
| 2205 | 900 | PRD229 | 20 |
| 2670 | 900 | PRD279 | 22 |
| 3270 | 900 | PRD329 | 28 |
| 1335 | 1100 | PRD1311 | 15 |
| 2205 | 1100 | PRD2211 | 25 |
| 2670 | 1100 | PRD2711 | 29 |
| 3270 | 1100 | PRD3211 | 37 |



Heavy Duty Galvanized Steel Deck Supports

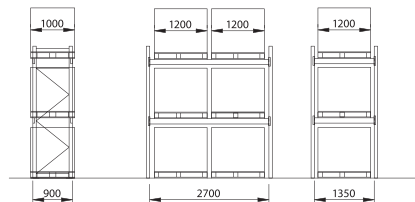
Heavy Duty Deck Supports

| Loading up to | D(mm) | Code | Price £ |
|-----------------|-------|---------|---------|
| 1000kg UDL each | 700 | PDS700 | 7 |
| 1000kg UDL each | 900 | PDS900 | 8 |
| 800kg UDL each | 1100 | PDS1100 | 9 |

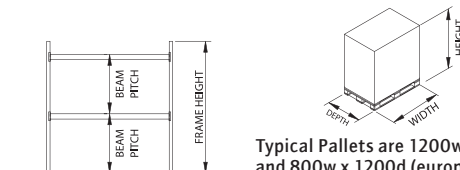
Guide to Pallet Racking

- Choose the beam length and frame depth to suit the size of pallet and the way it is handled.
- Determine the beam pitch. This is the height to the top of a beam (from ground or beam below) and is in 50mm increments
- Beam pitch = pallet height + 200mm rounded up to the nearest 50mm. This allows for beam thickness and clearances *
- Choose a frame height 100mm higher than the top beam level. Frame height = No of pitches x pitch +100mm
- For weak or undersize pallets use pallet supports or decking.
- We can manufacture special sizes of frames and beams to suit your needs

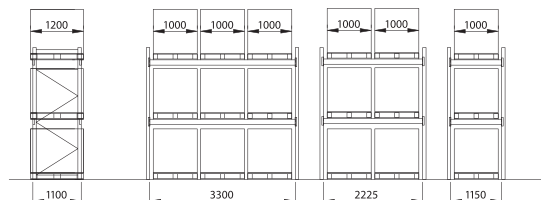
*Note that a reach truck may require a higher first beam position to clear the wheel carriage - ask our engineers for advice.



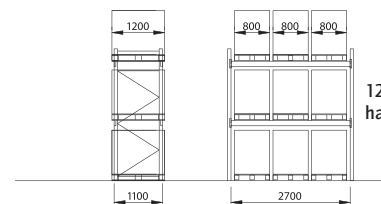
1200 x 1000 Pallets handled 1200 wide



Typical Pallets are 1200w x 1000d and 800w x 1200d (europallets)



1200 x 1000 Pallets handled 1000 wide



1200 x 1000 Pallets handled 800 wide