

Quote Request Form

Seismic Factor

What is the suburb and postcode where the racking will be installed?

This will determine the seismic hazard factor required as part of AS4084.2023 Standard for Pallet Racking.

Layout/configuration

Single entry Double entry (430mm row spacer)

How many runs? _____

How many bays in each run? _____

If unsure, provide the maximum length of the area/wall

How many levels per bay? _____

Height of the 1st beam level off the floor? _____

Height of the 2nd beam level? _____

Are mesh decks required on each level? Yes No

Note: Mesh decks are required when storing loose items or irregular pallet sizes (i.e.. not 1165mm x 1165mm).

Considerations

Are there site restrictions?

If yes, please provide further details or attached a floorplan

Height limitation (ceiling or fork reach) _____

Overhead beams & trusses _____

Columns & support posts _____

Doorways & emergency exits _____

Pipes, ducts HVA, conduit _____

Sprinkler systems _____

Uneven or sloped floors _____

Height

914mm 1219mm 1829mm

3048mm 3658mm 4267mm

4877mm 5486mm 6096mm

Other _____

Outdoor Racking

If racking is to be installed outdoors, wind loading must be completed. Select the option that best describes the surrounding area where the racking will be installed;

Racking to be installed where there is no buildings or development, or trees within 200m (flat plane or field)

Racking to be installed no more than 100m from buildings in a well-developed industrial area or no more than 50m from buildings in a semi-built-up area

Finish

Powder-coated Hot-dipped galvanised (HDG)

Depth

610mm 838mm 1219mm

Beam Size

Most common sizes;

1372mm (Half bay / 1 standard pallet) 2591mm (2 standard pallets) 2743mm (2 standard pallets extra clearance)

Other sizes available;

914mm 1219mm 1524mm

1829mm 2134mm 2438mm

3048mm 3353mm 3658mm

3810mm 4267mm 4877mm

Safety Mesh Backing

Do you need a safety mesh backing? Yes No

Note: Must be included on single entry rack where the rear of the racking faces walkways, work zones or MHE equipment

Pallet Information

Dimensions (L x W x H) _____

Max pallet weight _____

Delivery & Install

Do you require installation? Yes No

Do you require delivery? Yes No

What is the delivery address?

Is there a forklift on site to unload? Yes No