



PALLET RACKING

QUOTE REQUEST FORM

HOW MANY RUNS / BAYS PER RUN?

example: 2 runs of 3 bays =



SINGLE ENTRY OR DOUBLE ENTRY?

Single Double

FRAME HEIGHT?

914mm 1219mm 1829mm 2438mm 3048mm 3658mm
 4267mm 4877mm 5486mm 6096mm 7315mm Other (specify below)

FRAME DEPTH?

610mm 838mm 1219mm

DO YOU REQUIRE A STAND-OFF? (WITH OR WITHOUT MESH?)

250mm 838mm 1219mm 300mm With mesh Without mesh N/A

DO YOU REQUIRE ROW SPACERS / FRAME TIES?

430mm 610mm 1162mm N/A

BAY LENGTH?

914mm 1372mm 1524mm 1829mm 2134mm 2438mm 2591mm
 2743mm 3048mm 3353mm 3658mm 3810mm 4267mm 4877mm

HOW MANY BEAM LEVELS PER BAY?

1 level 2 levels 3 levels 4 levels 5 levels Other (specify below)

FIRST BEAM LEVEL HEIGHT FROM FLOOR?



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SECOND BEAM LEVEL HEIGHT FROM FLOOR?

HOW HEAVY ARE YOUR PALLETS OR HOW MUCH WEIGHT DO YOU REQUIRE EACH BEAM LEVEL TO HOLD?

PICKUP OR DELIVERY?

Pick Up Delivery

DELIVERY ADDRESS (IF APPLICABLE)

DO YOU HAVE A FORKLIFT ON SITE TO UNLOAD? (IF APPLICABLE)

Yes No

PLEASE ONLY ANSWER THE FOLLOWING QUESTIONS IF THE RACK WILL BE INSTALLED OUTDOORS

SUBURB & POSTCODE OF INSTALLATION

IS INSTALL LOCATION IN AN INDUSTRIAL COMPLEX / ESTATE?

Yes No

HOW FAR AWAY ARE THE NEAREST TWO 5M HIGH BUILDINGS OR HIGHER BUILDINGS?

- Racking to be installed no more than 5m from buildings in a well-developed industrial area.
- 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.
- Racking to be installed no more than 200m from buildings in a rural area containing trees.
- Racking to be installed where there is no buildings, development or trees within 200m (flat plane or field).

