

NEW WAREHOUSE INSTALLATION

Case Study



PROJECT BRIEF

Salesperson: *George Ives*
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BSE UK were contacted and asked to provide Pallet Racking in an area for their new warehouse, along with a secure shelving area.

LOCATION

Thornbury, Bristol.



PRODUCTS USED

Pallet Racking

Bay Details

Bay Type 1

4000mmh x 2700mmw x 1100mmd

3 no. beam levels per bay

Bay Type 2

4000mmh x 2700mmw x 1100mmd

2 no. beam levels per bay

Bay Type 3

4000mmh x 1350mmw x 1100mmd

2 no. beam levels per bay

Finish

Beams – painted orange

Frames – pre galvanised



Layout Details

1 no. single entry run comprising of 5 no. Bay Type 2 and 1 no. Bay Type 3

1 no. double entry run comprising of 4 no. Bay Type 1 back to back

1 no. single entry run comprising of 4 no. Bay Type 2

Anti-Collapse Mesh

1 no. length of anti-collapse mesh 11,250mm length x 2650mm h

This is to be added to the back of the single entry run comprising of 4 no.

Bay Type 2

Mesh Cage

Angle Frame Mesh Partitioning 2.400m High

2" x 2" x 10g Mesh

1 – Run 5.700m to include 1 no. Single Door 900mm Wide

1 – Run 4.700m Long



Warehouse shelving;

10 bays Warehouse Shelving 1830mmh x 1830mmw x 610mmd (each to have 5 chipboard decked levels)

Finish

Beams – Orange

Uprights – Blue

End Barriers

2 no. End Barriers 2400mm length

