

Diagram illustrating the calculation of the height of an air conditioning unit above a neighbour's wall:

- Neighbour's Wall Height: 1.93m
- House Wall Height: 5.10m
- Air Con Unit Height: 0.50m
- Red lines indicate boxing adding an additional 0.10m around current air con units.
- Dimensions shown: 2.83m (from neighbour's wall to top of unit), 2.40m (from neighbour's wall to bottom of unit), and 1.00m (from neighbour's wall to base of unit).

A 3D diagram of a rectangular prism. The front face is a rectangle with a width of 2.5 and a height of 0.6. The depth of the prism is 0.6. The prism is colored orange with red horizontal stripes. The dimensions are labeled: 2.5 for the width, 0.6 for the height, and 0.6 for the depth.

Key

- Either brick effect pvc or solid oak panels
- Space between panels (20mm) for ventilation

Diagram illustrating the layout of a deck with dimensions and air conditioning units.

The deck is bounded by a Neighbours Wall on the left and a House Wall on the right. The total width of the deck is 3.7. The distance from the Neighbours Wall to the start of the air conditioning units is 2.07. The distance between the two air conditioning units is 0.96. The distance from the second air conditioning unit to the House Wall is 1.40. The distance from the Neighbours Wall to the first air conditioning unit is 0.67. The distance from the second air conditioning unit to the House Wall is 0.67.

Red lines indicate boxing adding an additional 0.10 around current air con units.

Air Con Units

Neighbours Wall

House Wall

Decking























