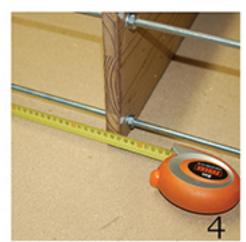
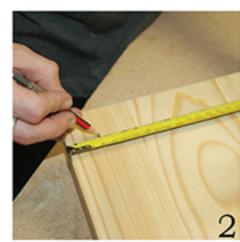
Industrial shelf with THREADED ROD















- 1. All you need to make this shelf is four 1m lengths of 10mm Eureka Threaded rod, 10mm Eureka nuts and washer and three pieces of 220mm x 600mm PAR Pine.
- 2. Measure 30mm in from each side to determine where to drill the holes for the threaded rod.
- Use a 10mm Eureka Wood bit to drill holes at the four marks in all three of the planks. These holes are where the threaded rod will be pushed through.
- 4. Measure 450mm from the under side of the top shelf to get the position for the top side of the middle shelf. From the bottom side of the middle shelf to the top side of the bottom shelf will also be 450mm.
- 5. Fasten the nuts with pliers or spanners to secure the shelves in place.
- The protruding threaded rod pieces, above and below the top and bottom shelves, get two nuts each.

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