HOW TO MAKE A 1400Ltr BAG HOLDER

Materials
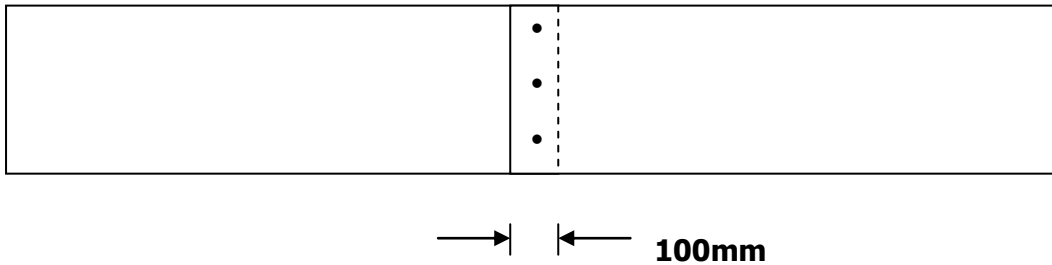
2 x (1220mm x 2440mm x 9mm) Stock Board
12 x (M8 – 40mm) Roofing Bolts
32 x M8 Flat Washers
4 x Tail Board Hooks
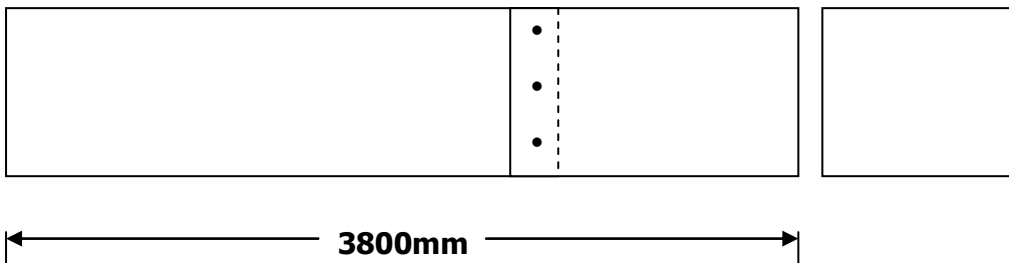8 x (10mm x 40mm) Flat Head Bolts and Nuts

Tools

Drill and 10mm Bit
13mm Spanner
Flat Screwdriver
Tape Measure
Saw

Instructions

1. Overlap the ends of the stockboard by 100mm with the flat sides of the board facing the same way.
2. Hold in place and drill 6 holes through, equal distance apart, along the centre of the overlap.
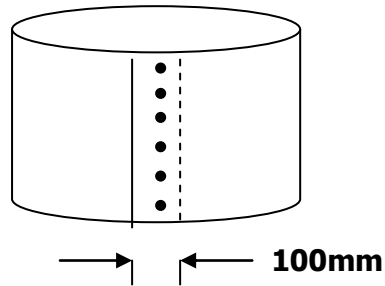

100mm

3. Bolt the stock boards together using 6 x roofing bolts and 12 M8 washers with the head of the bolts on the flat side of the board.
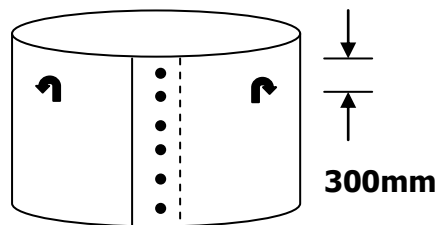4. Measure 3800mm from one end and saw off excess.

3800mm

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5. Bend the stock board round to form a cylinder, with the flat side on the inside, overlapping the ends by 100mm.

100mm

6. Hold in place and drill 6 holes through, equal distance apart, along the centre of the overlap.
7. Bolt the ends together using 6 x roofing bolts and 12 M8 washers with the head of the bolt on the inside of the cylinder.
8. Bolt the 4 tail board hooks equally around the cylinder, 300mm from the top using the 8 x flat head bolts and nuts and 8 M8 washers.

300mm

9. Ropes can be used around the tail board hooks to lift the cylinder off the bag when full.

AGRI.CYCLE