

STANDARD RAISED BED

(H) 450MM X (W) 1.2M X (L) 1.2M

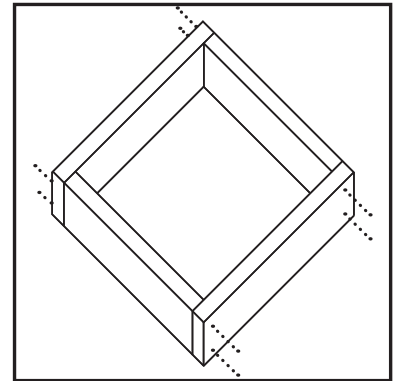
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12	WOOD BOARD - 1.2M X 150MM X 32MM
4	CORNER FIXING PEG 450MM
72	SCREWS 4.5MM X 60MM

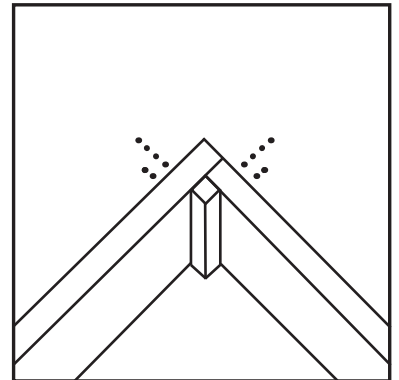
ASSEMBLY PROCESS

- STEP 1:** To start, place four panels of wood on the floor (2 width and 2 length panels) in a rectangular shape. Ensure the longest boards are on the inside as per image 1. Drill 2 screws inwards from the outside panels to secure the panels into place.
- STEP 2:** Once screwed, place the peg against the corner of the inside of the rectangle. Ensure you are on a flat service and the peg is sat flush with the top of the panel. Drill two screws into each plank into each side (drilling from the outside). Be careful to avoid hitting the screws which you have put into the adjacent plank. Repeat this for all four corners.
- STEP 3:** Build the planks upwards by laying the panels of wood on top of the existing panels to create the sides. Then repeat step 1 and 2 to secure.
- STEP 4:** Once you have finished building the sides, the raised bed is complete. Two people are required to move it. Place onto your desired area.

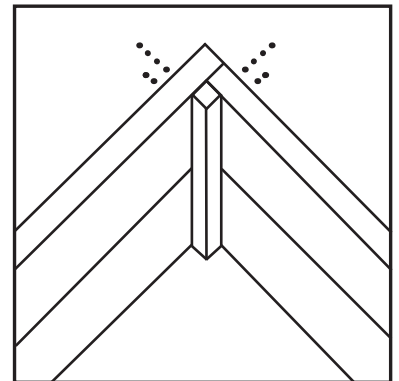
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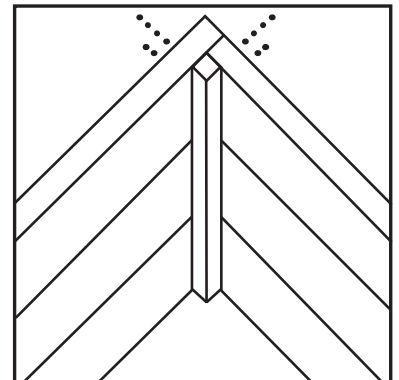
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4



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