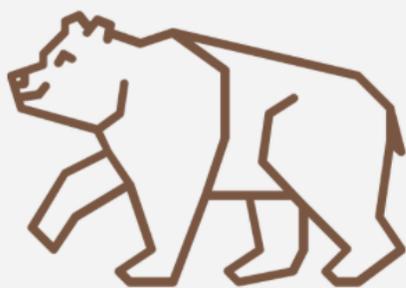


Bear Wood Furniture

Montessori Wardrobe



BEAR WOOD
FURNITURE

Assembly Instructions

Please ensure you've read our 'Safety & Usage' document before you begin.

Please use the square pocket hole drill bit provided with an adjustable screwdriver. We advise you do not use power tools as they can over tighten the screws and damage the wood.

1. Lay out contents (Picture 1)
2. Pick either of the two side pieces (One with rounded corner) and lay marking side up.

Note - Ensure the assembly surface is clean to avoid scratching the outside face.

3. Starting with piece (1), insert a screw into each hole, ensuring each piece is flush together whilst screwing (Picture 2)
4. Repeat with pieces (2) and (3) adhering to the guide line, which the pieces just sitting above the guide line.
5. Screw piece (4) and (5), matching the number on the side piece (Picture 3)
6. Insert the hanging rail into the drilled hole. Ensure this is securely slotted into the drilled slot (Picture 4).
7. With help from a friend, flip your partially assembled wardrobe over onto the other side piece, and roughly align the numbers, whilst focusing on the hanging rail and inserting into the drilled slot (Picture 5).
8. Once the hanging rail is slotted in between the two side pieces, match and align the numbers and lines and screw each piece into the 2nd side piece.
9. Ensure the numbers and lines all match, and then screw in the middle screws (Picture 6).
10. Ensure all screws are tightly fastened, and stand your newly assembled wardrobe on its feet (Picture 7).
11. Finally, use the wall brackets provided to fix the wardrobe to a wall or skirting board to ensure the product can't topple if climbed or knocked (Pictures 8 & 9).

Please refer to our 'Usage & Safety' document for additional guidance. We hope you enjoy your new bookshelf!

Contact us @bearwoodfurniture_ // george@bearwoodfurniture.com



Picture 1



Picture 2



Picture 3

Picture 4





Picture 5 ^



Picture 6 (Below)



Picture 7 ^



Picture 8 ^

Picture 9 (Below)



