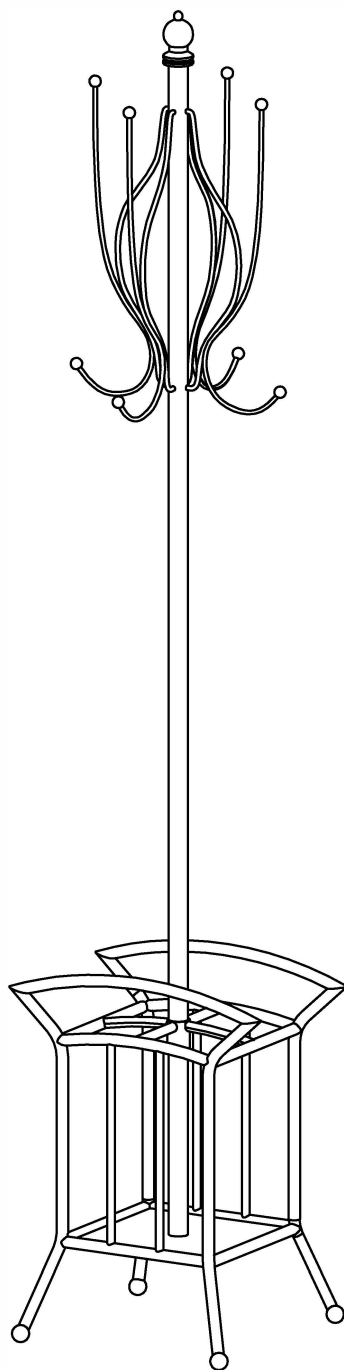


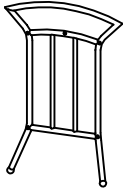



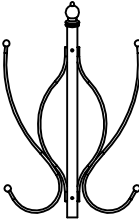

ASSEMBLY INSTRUCTIONS





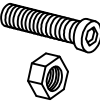


NOTE TO CUSTOMERS:

- For ease and speed of assembly we recommend that before you commence each step of the assembly that you identify all the parts required to complete that step.
- We recommend that where possible you allow sufficient space to assemble the item as close as possible to the place where it will be once assembled.
- For the protection of your furniture we recommend that the product is placed on protected surfaces during assembly to prevent any damage.
- During assembly do not to over tighten, as this may damage the product.
- Please ensure you retain all the product packaging until the item completely assembled.
- Please periodically check all fittings and re-tighten as necessary.
- It is recommended that this item should be assembled by two adults.

Part List

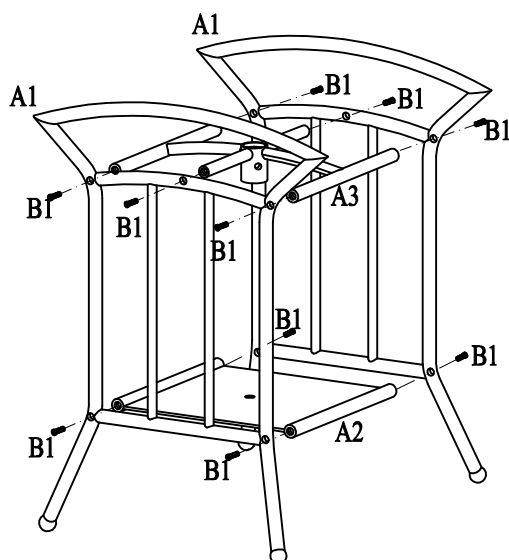
A1 	A2 	A3 	A4 	A5 	A6 
Side Frame 2PCS	Bottom Frame 1PC	Top Frame 1PC	Connecting Pole 2PCS	Top Pole 1PC	Hook 2PCS

Hardware List

B1. 	Quantity of 10	B2. 	Quantity of 1	B3. 	Quantity of 2	B4. 	Quantity of 1	
Bolt		Bolt		Bolt		Bolt		Allen Key and Open Spanner

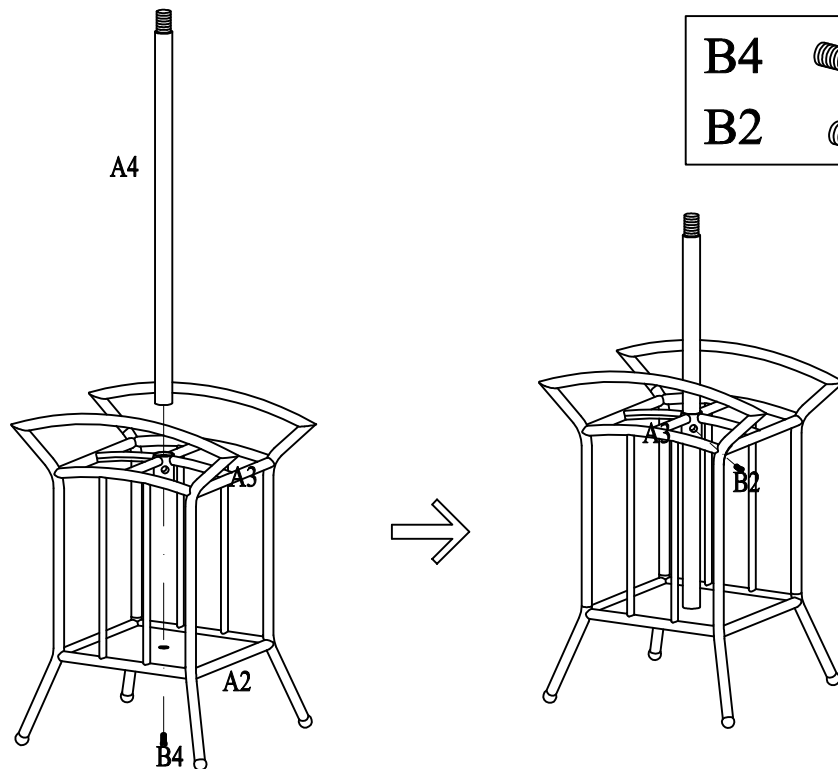
STEP 1

B1  10pcs



Assemble Side Frames (A1) to Top Frame (A3) and Bottom Frame (A2) using Bolts (B1).
Note: Please do not tighten Bolts (B1) until step 4.

STEP 2

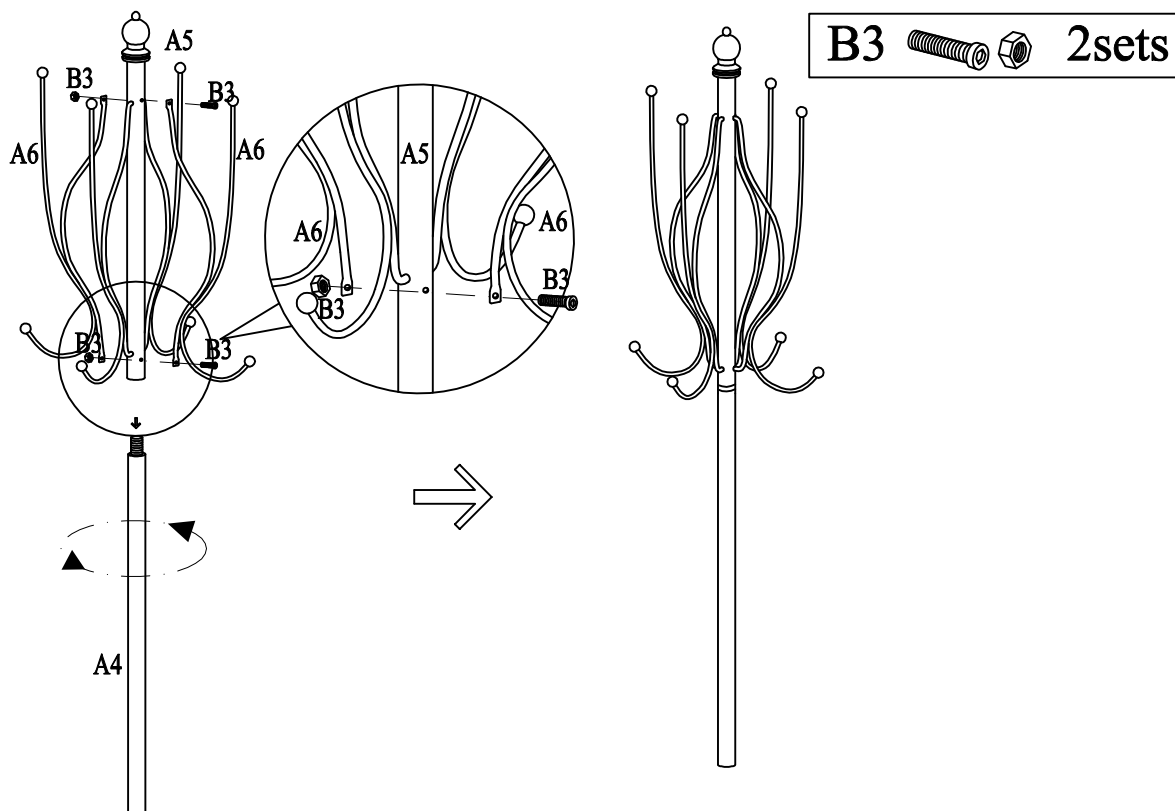


1. Insert Connecting Pole (A4) to Top Frame (A3), then attach it to Bottom Frame (A2) using Bolts (B4).

2. Attach Connecting Pole (A4) to Top Frame (A3) using Bolt (B2).

Note: Please do not tighten Bolt (B1&B2) until step 4.

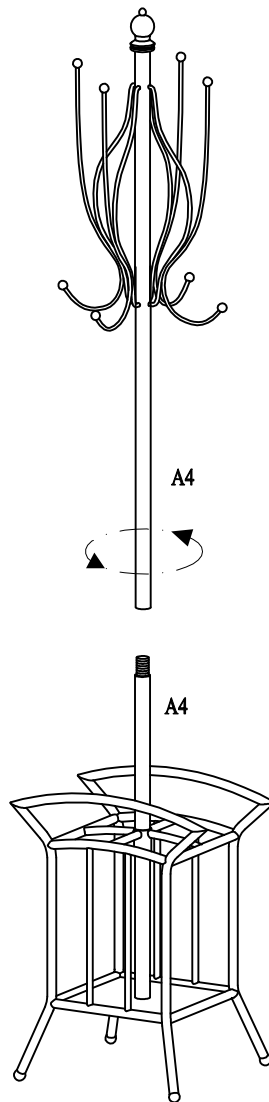
STEP 3



1. Attach Hooks (A6) to Top Pole (A5) using Bolts and Nuts (B3).

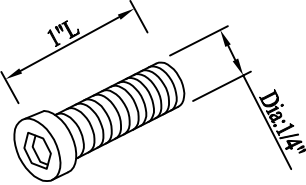
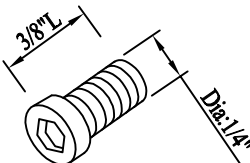
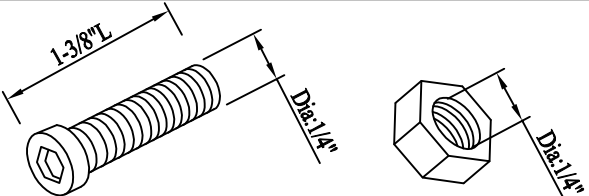
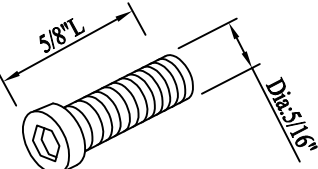
2. Tighten Top Pole (A5) to Connecting Pole (A4) as shown above.

STEP 4



1. Tighten two Connecting Poles (A4) together as shown above .
2. Place this coat rack on the floor to check if it is stable before tightening all bolt.

APPENDIX: Dimension of Hardwares in this AI.

<p>B1.</p>  <p>Bolt</p>	<p>B2.</p>  <p>Bolt</p>
<p>B3.</p>  <p>Bolt</p>	<p>B4.</p>  <p>Bolt</p>