




800-242-2303
wibenchmfg.com

Reading Tree with Seating for Four

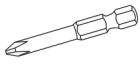
 NOTE: Before you begin, please make sure all parts and proper quantities are included. Any parts damaged during shipment must be reported within 24 hours of receipt. To report information regarding damages or if you have any questions, please call 800.242.2303.

 Product images are for illustrative purposes only and may differ from actual product.

TOOLS NEEDED



Drill



Phillips Drill Bit



Rubber Mallet



Assistance



PARTS



HARDWARE x QTY


Square pan #10 x 3/4" screw x 160
0406711


27x27x50 L-brackets x 40
0406829


Grand Hank Glides x 5
040164

PARTS x QTY

Part #	DESCRIPTION x QTY
1	Round Base Panel x 1
2	Shaped Panel x 1
3	Shaped Panel x 1
4	Shaped Panel x 1
5	Vertical Support Panel x 4
6	Horizontal Panel x 4
7	Soft Seating by Fomcore (Optional)



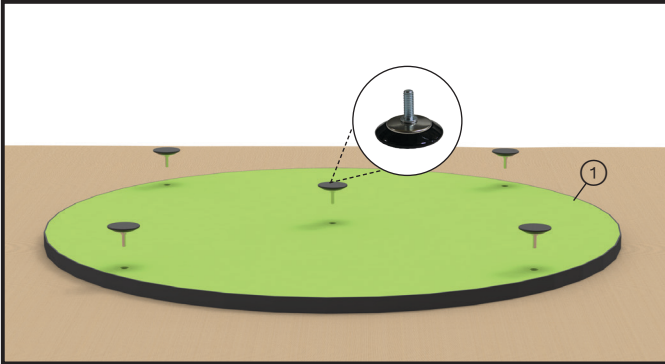
The assembly of this desk requires the assistance of another person.



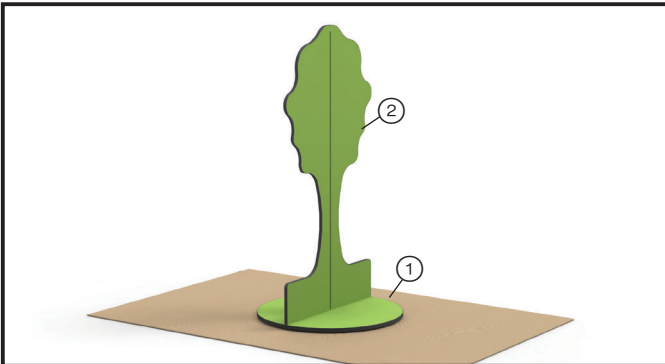
NOTE: Hardware packs are included in packaging. You may receive more hardware than needed. Discard any extra hardware after assembly.

ASSEMBLY

1. Place **Part ①** face down on a protected flat surface so threaded inserts are facing up.
2. Insert (5) Grand Hank glides (**Hardware A**) into the threaded inserts. Flip **Part ①** over so peck holes are facing up.

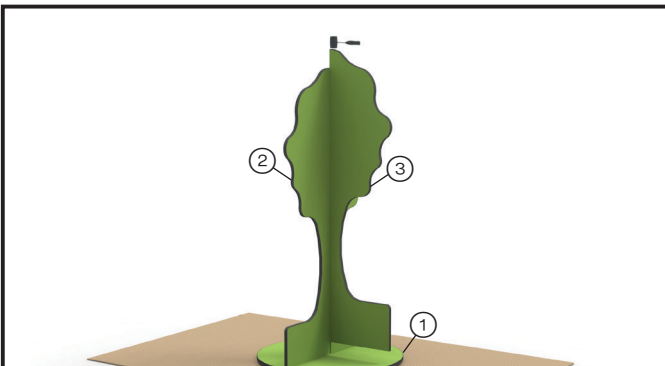


3. With assistance, place **Part ②** on top of **Part ①** as depicted.

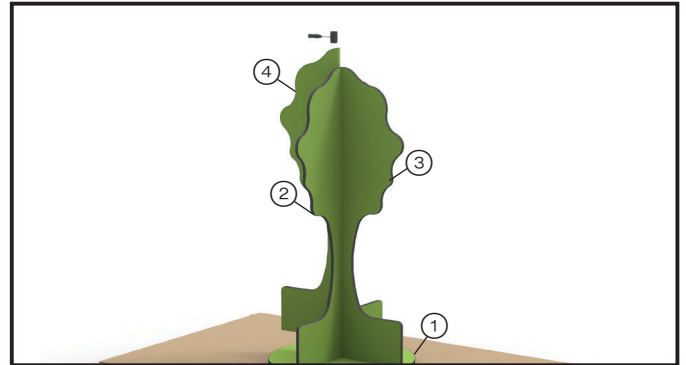


4. While one person is holding **Part ②**, another person needs to place **Part ③** on either side of **Part ②**, aligning the male and female connectors. **Part ③** will sit about 6" above **Part ②**.

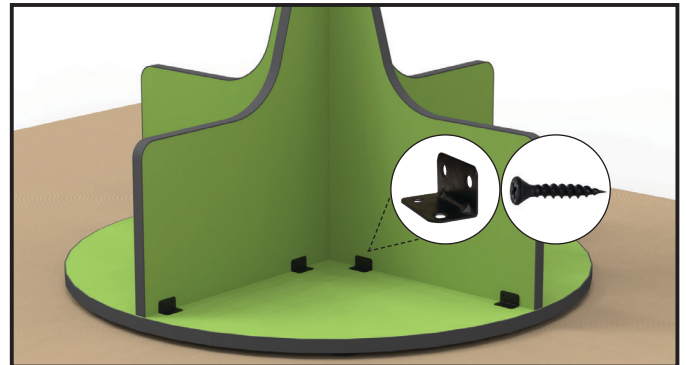
Using a rubber mallet, swing down on **Part ③** until the bottom makes contact with **Part ①** and is flush with the top of **Part ②**.



5. Repeat step 4 with **Part ④**.



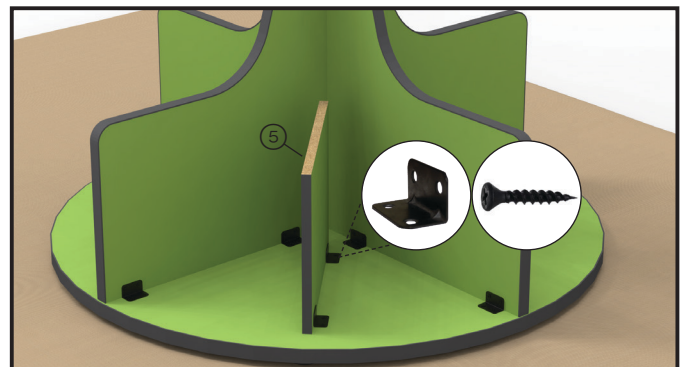
6. Align the peck holes in the "trunk" of the tree with the peck holes in **Part ①**.
Use **Hardware B** paired with **Hardware C** to secure the "trunk" of the tree to **Part ①**.



7. **Part ⑤** on top of **Part ①** as depicted.

Align the peck holes in **Part ⑤** with the peck holes in **Part ①**.

Use **Hardware B** paired with **Hardware C** to secure **Part ⑤** to **Part ①** in desired locations.

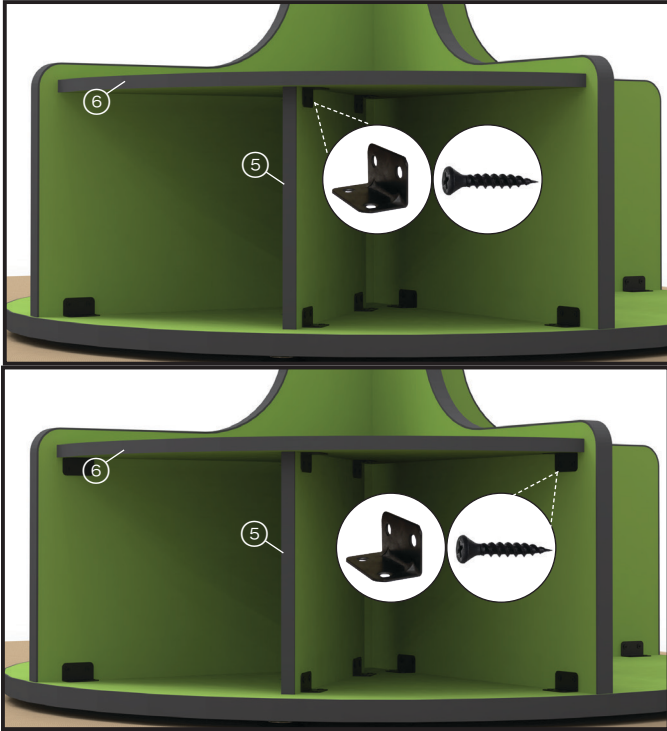


ASSEMBLY

8. Set **Part 6** on top of **Part 5** aligning the 90° corner inbetween **Parts 2 & 3**.

Use **Hardware B** paired with **Hardware C** to secure **Part 6** to **Part 1**.

Use **Hardware B** paired with **Hardware C** to secure **Part 6** to **Parts 2 & 3**.



9. Repeat step 5 for remaining “seats.”

Place **Part 7** in place if it was purchased.

