



WARNING: CHOKING HAZARD

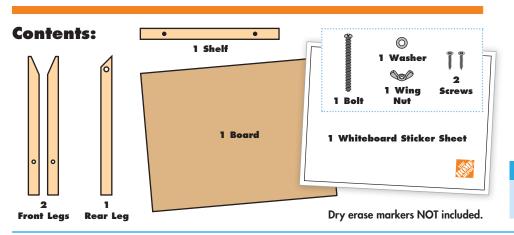
Contains small parts and functional/sharp points. Not for children under 4 years old. Adult supervision required.





EASEL WITH WHITEBOARD

Made in Chonburi, Thailand exclusively for The Home Depot by Houseworks, Ltd 2388 Pleasantdale Road, Atlanta, GA 30340 $\,\cdot\,$ batch #171115 $\,\cdot\,$ date: 09/18



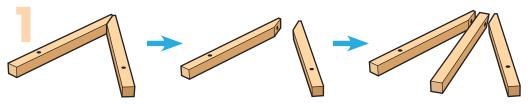


ALSO NEEDED:

- Fine Sandpaper
- #2 Phillips Screwdriver

Assembly:

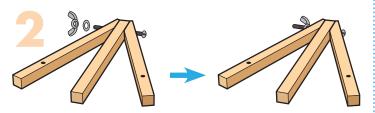
Start with sanding each wood piece to remove any rough edges. Remember to sand in the direction of the wood grain.



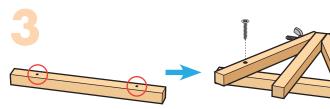
Step 1—Place both front legs down with the top angled edges matching.

Spread them apart about 1 inch.

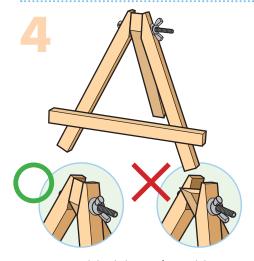
Place the rear leg with the angled side down between the front legs.



Step 2—Thread the **bolt** through the holes in the first **front leg**, **rear leg** and the second **front leg**. Add the **washer** and **wing nut** to the **bolt**. Spin and then tighten the **wing nut**.

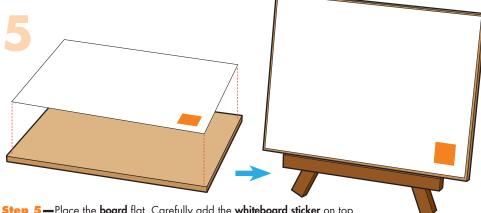


Step 3—Place the **shelf piece** down with the holes on top. Place the project on top. Insert the **screws** in the holes in the **front legs**. Match the **screws** to the holes and carefully attach them together using a **#2 Phillips screwdriver**.



Step 4—Push back the **rear leg** until the top of the **legs** become flat. If the **rear leg** is sticking out, you have the **rear leg** backward. Remove the hardware and fix. Tighten the **wing nut** to make sure the **easel** is sturdy.

Attention: If you are painting the **easel**, paint and wait to dry completely before placing the **whiteboard**.



Step 5—Place the **board** flat. Carefully add the **whiteboard sticker** on top. Place the **whiteboard** on the **easel**.

Dry erase markers NOT included.

(Ver el dorso para instrucciones en español.)

California 93120 compliant for formaldehyde phase 2