



ASSEMBLY INSTRUCTIONS

MAX MOBILE LEAD SHIELD WITH H-BASE



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Phillips Safety is the industry leader in occupational safety eyewear. In business for over 100 years, you are being served with the dedication and craftsmanship of a family owned company.

Phillips Safety has been producing occupational safety glasses since 1905 and continues to develop and produce the highest quality glasses and lenses today. A leading manufacturer of specialty safety eyewear in the United States, Phillips Safety adheres to strict ANSI Z87-2+ and EN 207 CE standard certifications, holding itself to the highest

standard and prides itself on producing glasses with the finest quality materials available.

All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

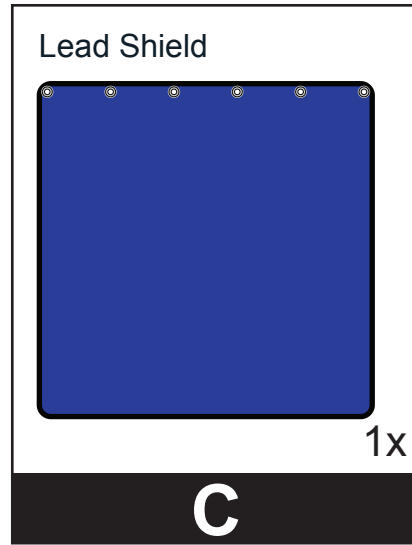
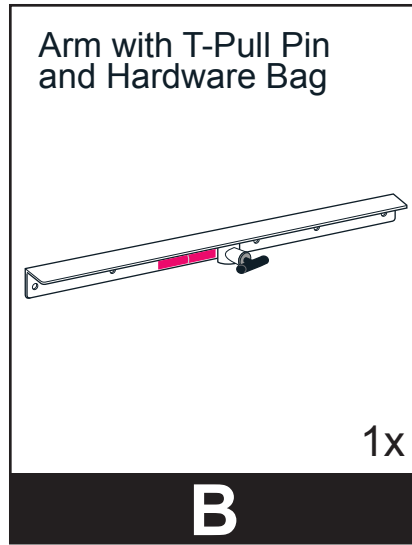
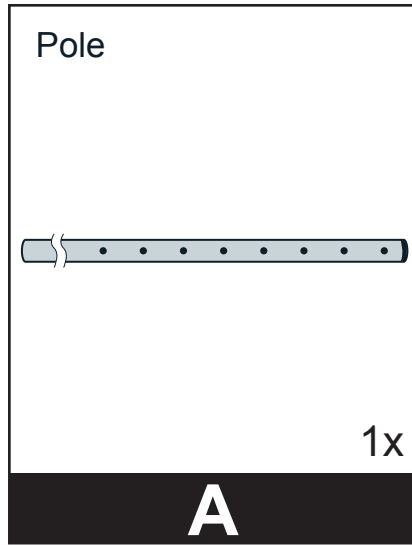
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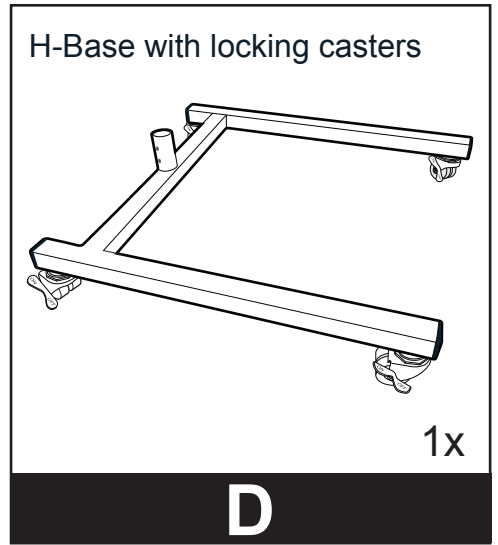
PARTS LIST

PARTS & TOOLS INCLUDED FOR ASSEMBLY

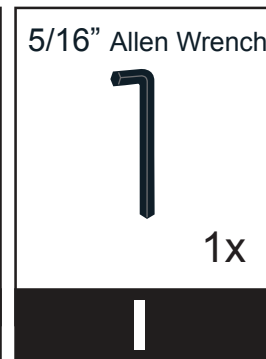
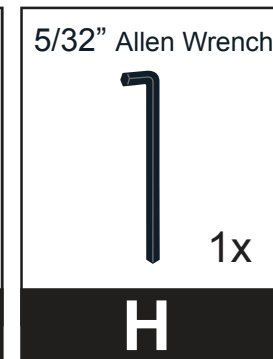
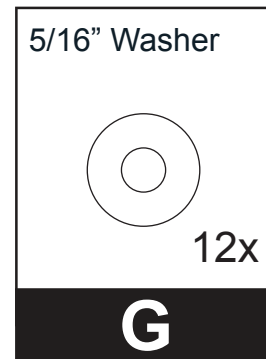
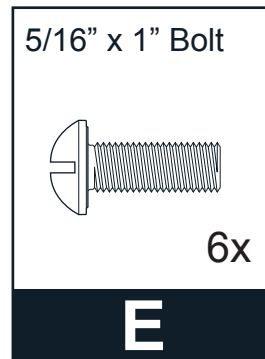
BOX 1



BOX 2

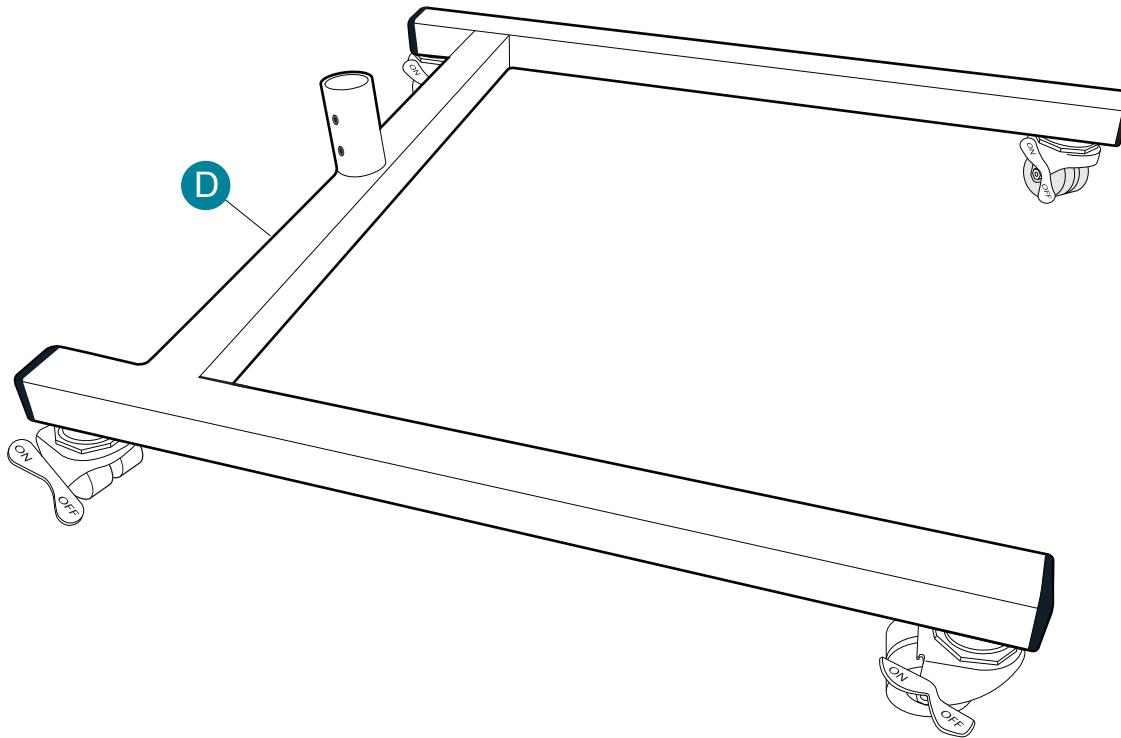


BOX 1 - HARDWARE BAG



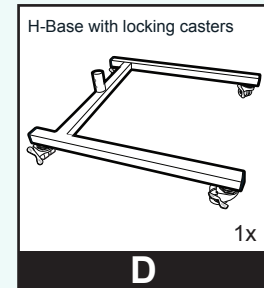
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1. Position H-Base **D** on a solid surface



STEP 1

PARTS NEEDED:



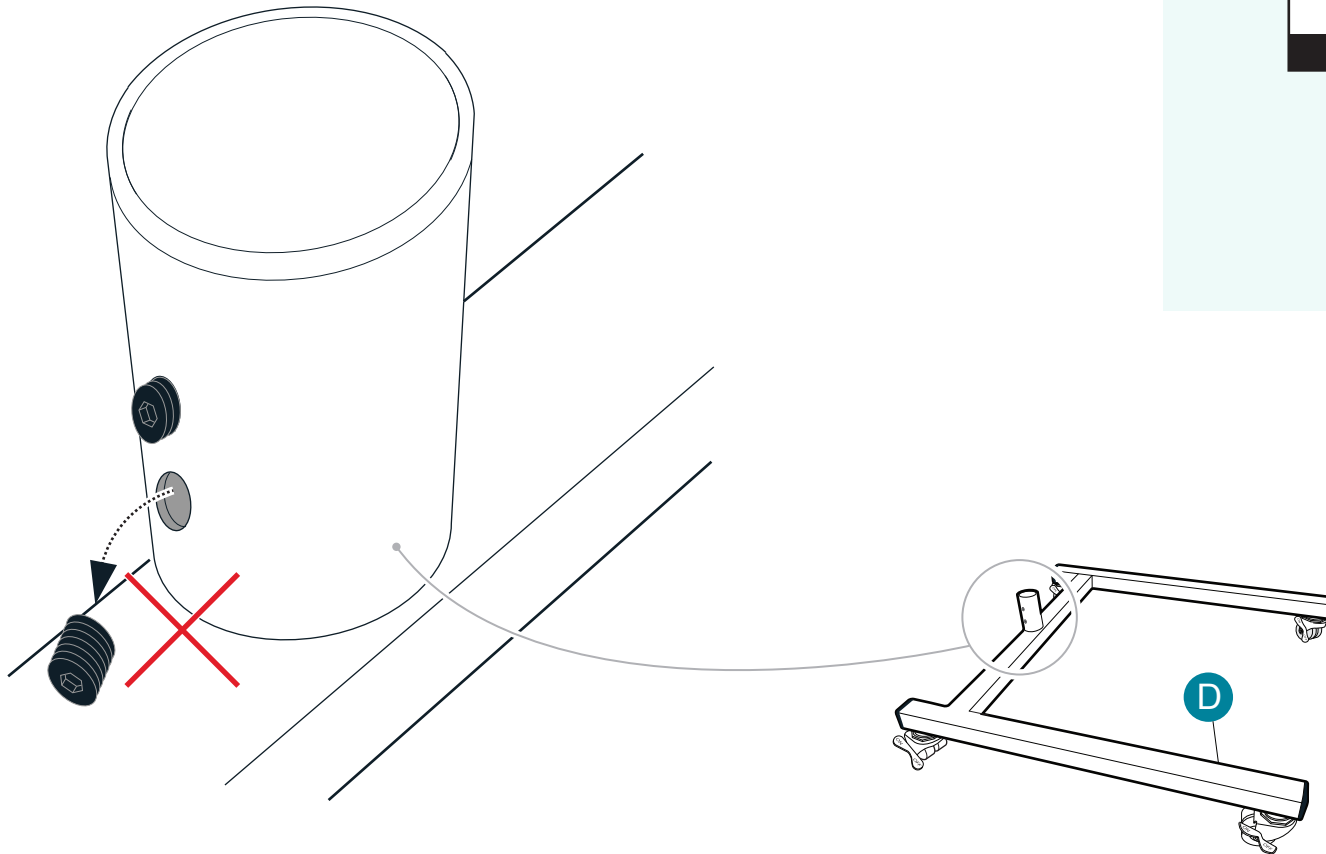
H-BASE WITH LOCKING CASTERS

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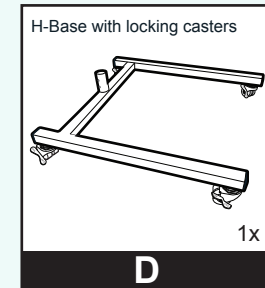
STEP 2

2. The collar at the bottom of the H-Base **D** has 4 pre-installed hex screws. These need to be SLIGHTLY LOOSENED so they are not preventing the Pole from being installed.

DO NOT loosen too much or the screw will fall out and need to be re-installed.



PARTS NEEDED:

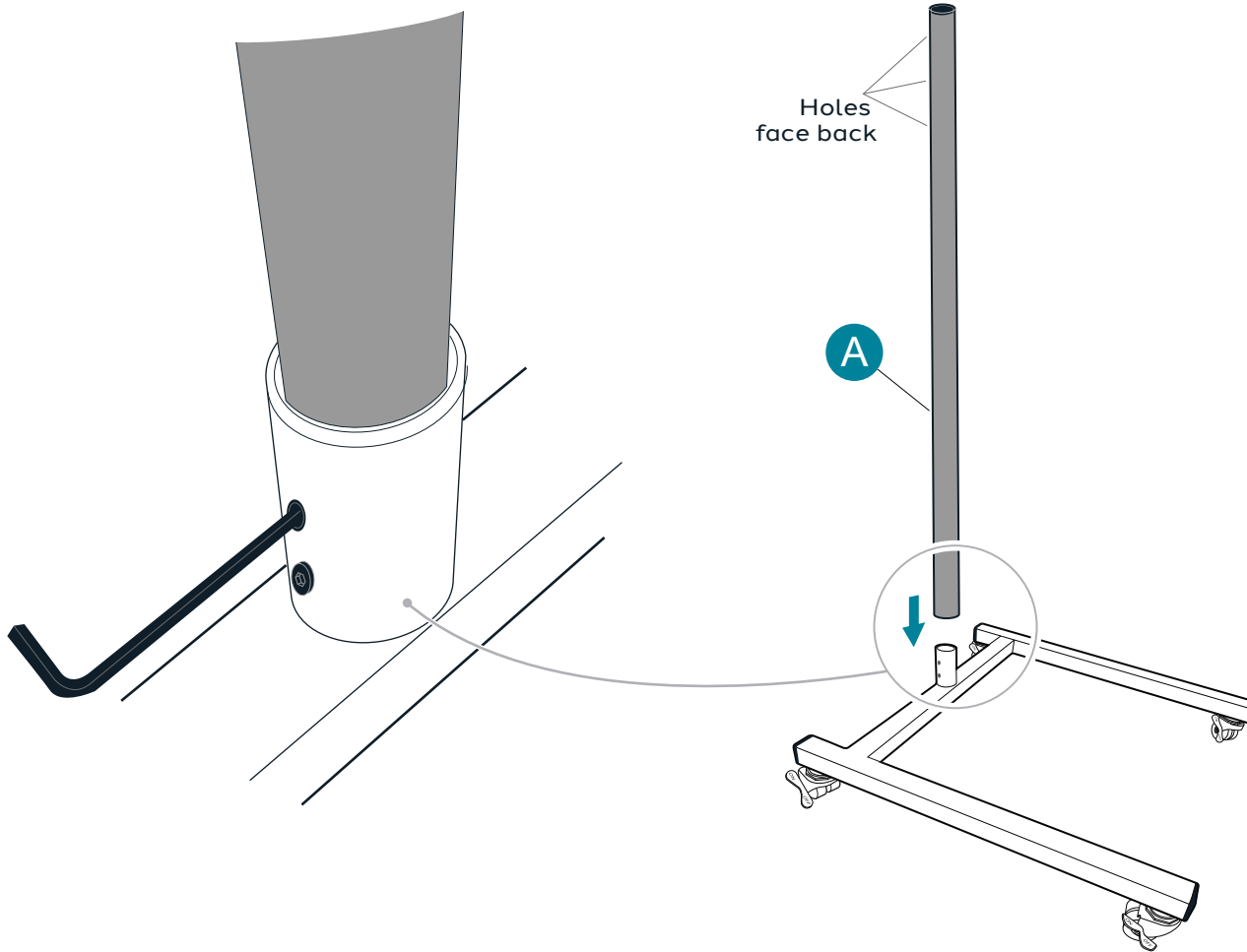


H-BASE WITH LOCKING CASTERS

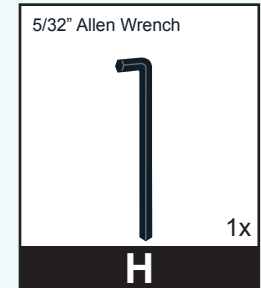
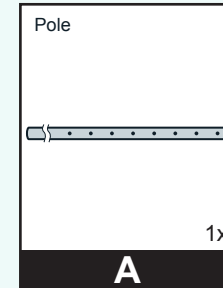
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STEP 3

3. Drop un-capped end of Pole **A** into collar, making sure the holes face the back. Secure with 5/32" Allen Key.



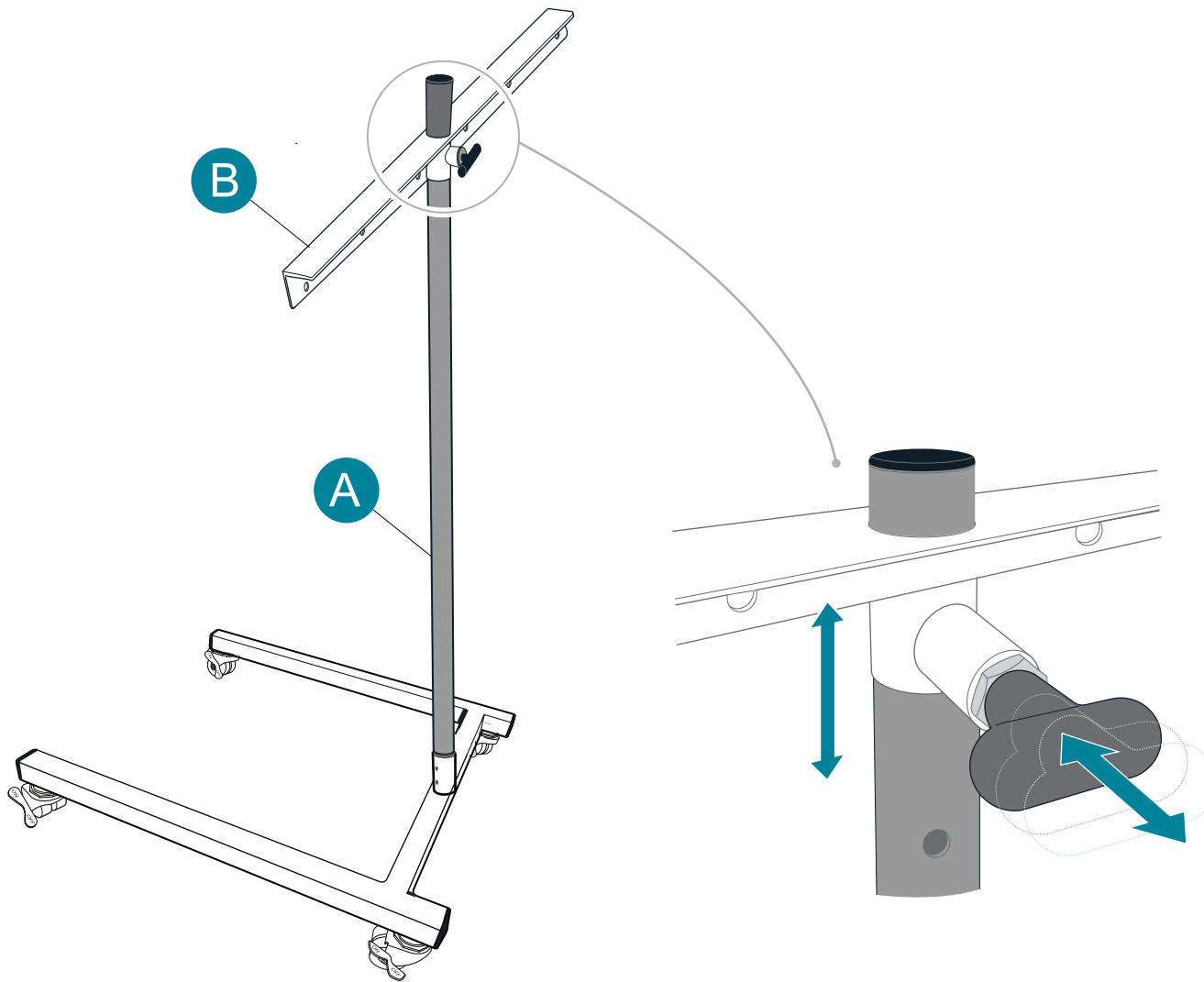
PARTS NEEDED:



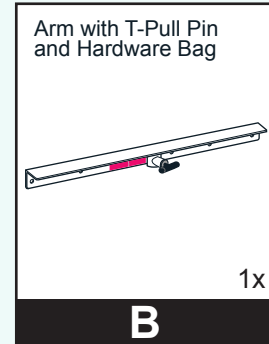
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STEP 4

4. While facing the holes, pull the T-Bar and drop the Arm **B** over the Pole **A**. Release the T-Bar to lock the pin into the hole.



PARTS NEEDED:



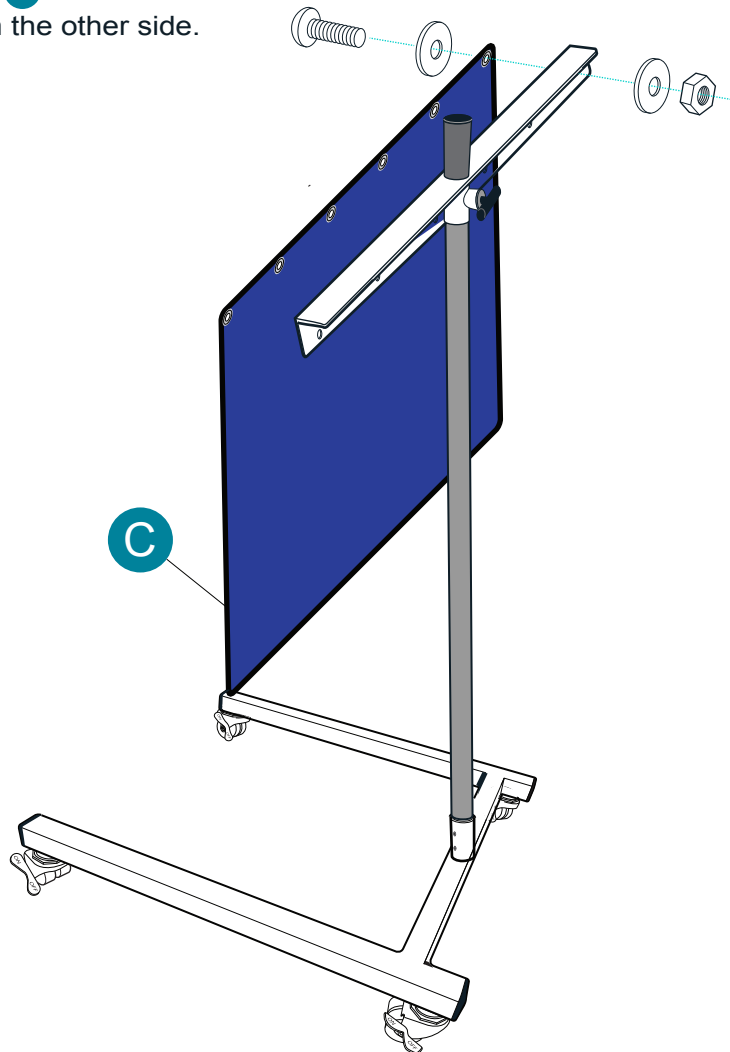
ARM

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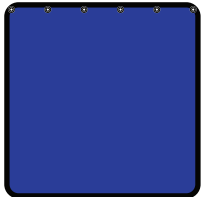
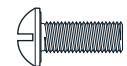


STEP 5

5. Secure the Lead Shield **C** to the Arm **B**.

Use a Screw **E** and Washer **G** on one side with a Nut **F** and Washer on the other side.

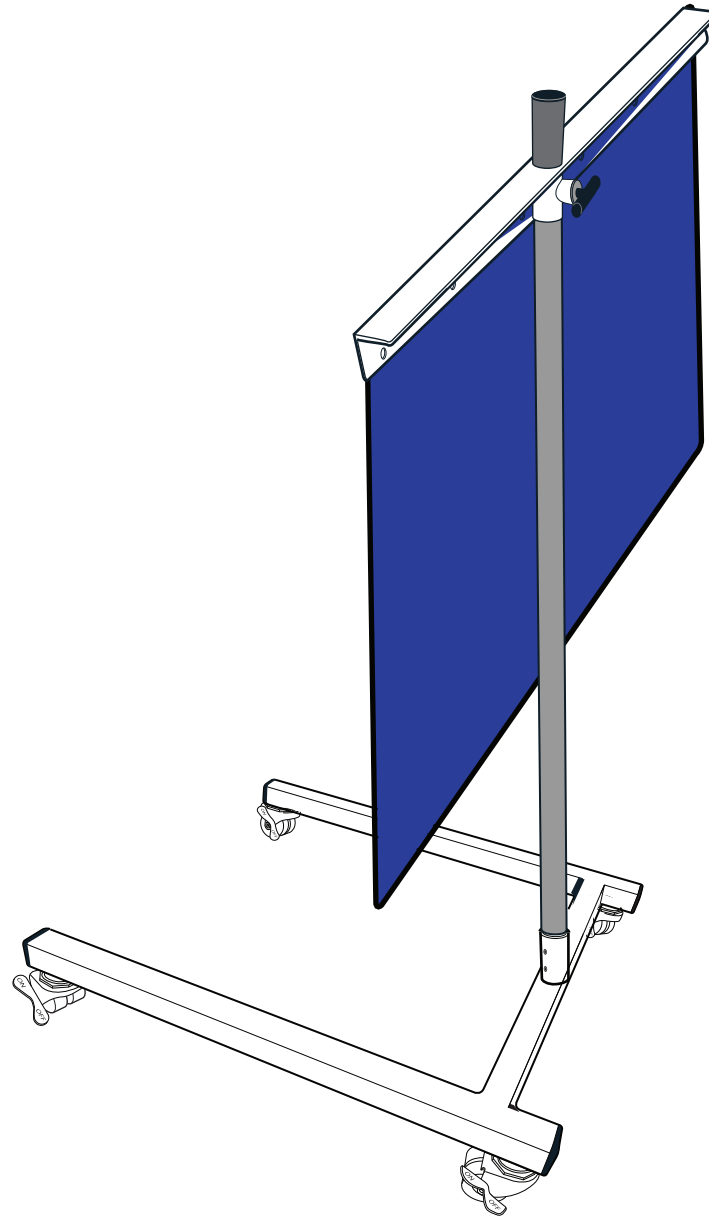


PARTS NEEDED:

<p>Lead Shield</p>  <p>1x</p> <p>C</p>	<p>5/16" x 1" Bolt</p>  <p>6x</p> <p>E</p>	<p>5/16" Nut</p>  <p>6x</p> <p>F</p>	<p>5/16" Washer</p>  <p>12x</p> <p>G</p>
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STEP 6



FINAL PRODUCT

CONTACT

Should you need any further information,
please do not hesitate to contact us.

123 Lincoln Blvd, Middlesex, NJ 08845, USA 

+1 (866) 757 1307 

service@phillips-safety.com 

www.phillips-safety.com 