ASSEMBLY INSTRUCTIONS

PTO BARRIER SHIELDS

OVERHEAD ACRYLIC MOBILE BARRIER ON STAND PTO-001 | PTO-002 | PTO-003 | PTO-004



TOOLS

PHILLIPS SCREWDRIVER



ALLEN WRENCH (INCLUDED)

INSTALL CASTERS IN BASE

Place the base upside down and screw the caster wheel shaft into the holes.



Turn the base over and place the bottom half of the pole in base.

Lined up the hole in the pole with the screw in the base.





Tighten the screws.

2 allen screws and center screw.

ATTENTION

It is extremely important to tighten correctly because this keeps the pole from rotating in the base. Once, if the pole rotates, it can allow the arm to swing too far and the barrier can tip over.



Place base cover over the base and roll black rubber ring to the base of the pole.



ASSEMBLE SWING ARM ON TOP HALF OF THE POLE

First, remove the screw from swing arm.



Turn the base over and place the bottom half of the pole in base.

Then insert the swing arm into the top half of the pole, re-installing the allen screw and 3 more screws.



Insert the top half of the pole with attached swing arm into the bottom half of the pole.



Lined up the holes and install 3 screws.



ASSEMBLE STANDING BASE

The curved part MUST BE perpendicular to the back line of base. As showing on picture.



Adjust the swing arm horizontal movement tension with the allen wrench.



ASSEMBLE LEAD ACRYLIC BARRIER

Attach the acrylic barrier to the swing arm securing with 4 screws.

Ensure the bar is centered, then fully tighten the screws.

ATTENTION

This is a 2 person job. One person will hold the acrylic while the other person will install the screws.





THE BARRIER IS READY!

To make sure that is configured correctly, the acrylic barrier cannot swing horizontally more than the width of the "V" of the base.



Leading manufacturer of occupational safety products



CONTACT

GET IN TOUCH

PHILLIPS SAFETY PRODUCTS INC. +1 866 575 1307 | +1 732 356 7127 service@phillips-safety.com **FOLLOW US**

FB: PHILLIPS SAFETY IG: @PHILLIPS_SAFETY

WWW.PHILLIPS-SAFETY.COM