

# Deluxe Mobile Lead Shield on "T"-Base (30" x 24 ) .5mm, 1mm



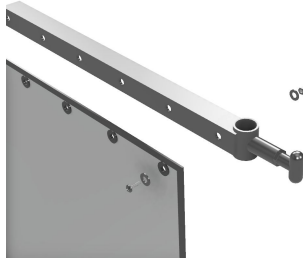
## LB-MB-3024-TB

### Instructions

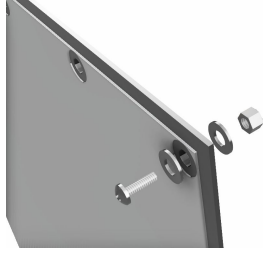
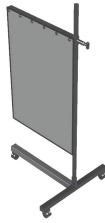
#### Tools required.

- Phillips Screwdriver
- 3/16" Allen Wrench
- 7/16" socket or adjustable wrench

#### Instructions

Step	Description	Picture
1	Loosen all screws to ensure no obstructions are within are within the cavities.	
2	Place T shaped base on a level floor with circular cylinder facing upwards and wheels touch on the floor.	
3	Place Beam opening on to square rod. The beam will go over the smaller square rod. Tighten Allen set screw into place.	
4	Insert 55 inch cylinder onto base. Adjust cylinder to ensure holes are facing outward. If the cylinder is adjusted correctly, in Step 6, the arm will be above the beam.	
5	Place Lead Shield on Arm. This will require the removal of the six bolts. <ul style="list-style-type: none"> <li>a. Place the shield on a level surface with the Arm on top of the shield.</li> <li>b. Then, place the bolt through the holes. <ul style="list-style-type: none"> <li>i. The bolt should consist of the Face of Bolt, Washer, Shield,</li> </ul> </li> </ul>	

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	<p>Arm, Second Washer, and Lock Nut</p> <p>ii. Have the face of the bolt on the floor, while the lock nut and washer are on the top of the arm.</p>	
6	<p>Place Arm on the Hollow cylinder. This will require pulling spring loaded black handle outwards.</p> <p>a. Align the hole of the arm with to the hollow cylinder.</p>	
7	<p>Tighten all loose screws and bolts.</p>	
8	<p>Adjust arm to desired height.</p>	