

Max Mobile Lead Shield on "H"-Base (36"x 36" shield),
SKU: LB-MB3636

Parts List

The components for the LB-MB3636 Max Mobile Lead Shield on "H"-Base are shipped in 2 separate boxes:

Box 1

In package	Qty	Item	Size (inches)	Picture
	1	Pole	55"	

Box 2

In package	Qty	Item	Size (inches)	Picture
	1	H-base with 4 locking casters	24"x 24"	
	1	Arm with T pull pin	36"	

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	1	<p>Leaded Shield With grommets</p> <p>(Circle lead equivalency Included in package)</p>	<p>0.5mm PbEq</p> <p>1.0mm PbEq</p>	
	1	<p>Allen wrench Set with 6 bolts/ washers/ nuts</p>		

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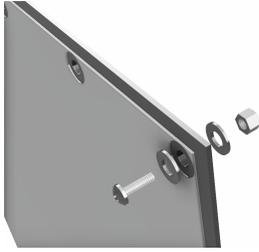
Assembly Instructions

Tools required:

- Allen Wrench (included)

Step	Description	Picture
1	Place H-base on a level floor	
2	Place uncapped pole end of the pole in H base	
3	Lined up the holes on the pole, facing the back of the unit (as shown)	

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	<p>Tighten the screw (installed in the base) against the pole using the allen wrench.</p>	
4	<p>Place the arm with the T pull pin over the top of the capped pole end, with the T pull pin side lined up with the holes in the pole</p>	
5	<p>Now that the frame is set-up correctly, remove the arm with the T pull pin so you can put on the shield.</p>	
6	<p>Place Leaded Shield on Arm</p> <ul style="list-style-type: none">- Lay the shield and arm on a flat surface- Place the bolt/washer through the holes of the shield and the arm.- Fasten the bolts with a washer and then the nut.	

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7	Place arm with attached shield back on the pole.	 A photograph showing a blue lead shield mounted on a white H-shaped base. The shield is a large, rectangular piece of blue material with four silver grommets along its top edge. The H-base is made of white metal tubing and has two casters at the bottom. The entire unit is positioned against a light-colored wall on a tiled floor.
8	Adjust arm to desired height by pulling T pin out and move to desired hole.	