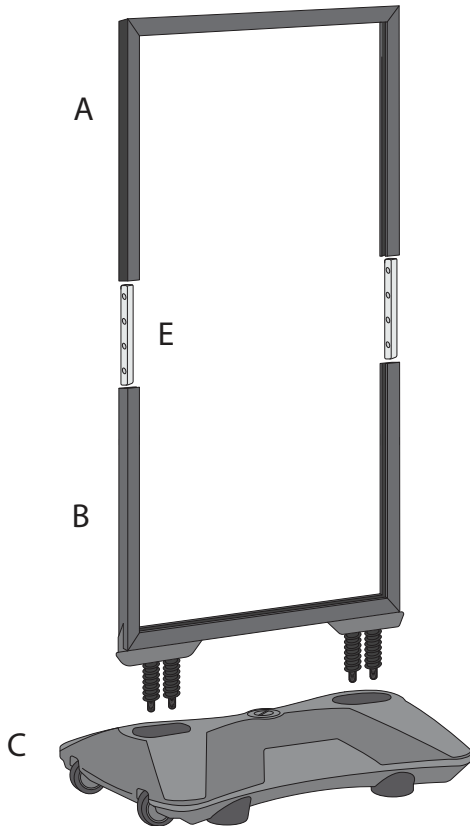
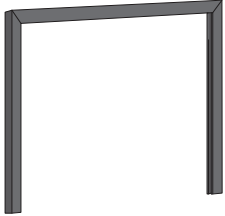
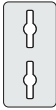

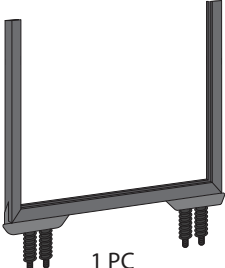


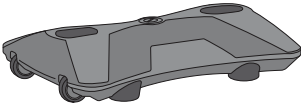

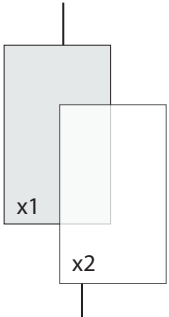

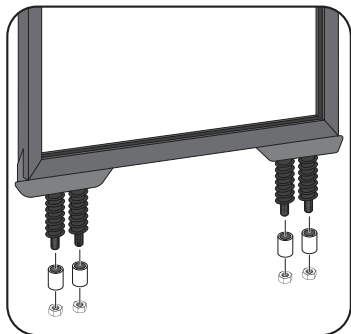


ASSEMBLY INSTRUCTIONS

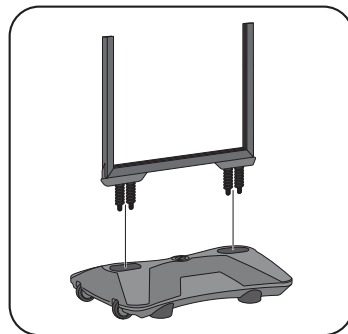
COMPONENTS:



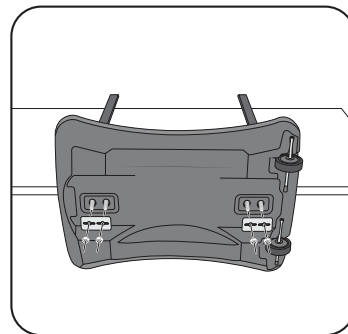
<p>A</p>  <p>1 PC</p>	<p>D</p>  <p>2 PCS</p>	<p>Wrench</p>  <p>1 PCS</p>
<p>B</p>  <p>1 PC</p>	<p>E</p>  <p>2 PCS</p>	<p>Hex Key</p>  <p>1 PCS</p>
<p>C</p>  <p>1 PC</p>	<p>F</p>  <p>4 PCS</p>	<p>[PVC Foam Backing]</p>  <p>x1</p> <p>[PET Cover]</p> <p>x2</p>
<p>G</p>  <p>8 PCS</p>		



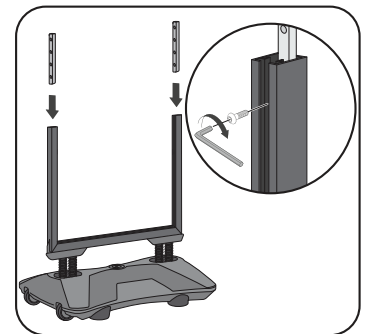
- 1** Remove nuts (E) that arrive secured to the bolts (beneath springs) and set aside for later use. Discard the four protective foam tubes.



- 2** Insert the spring legs on the base of the frame (B) through the holes on the top of the fillable base (C).



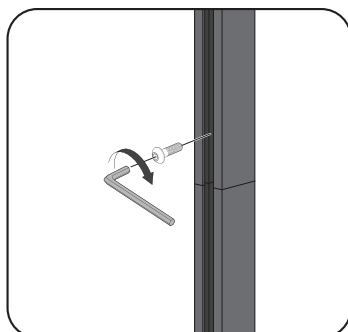
- 3** Resting the unit on its side, place a metal plate (D) over the protruding bolts and secure with two nuts (F). Tighten using included wrench. *Repeat on both sides.



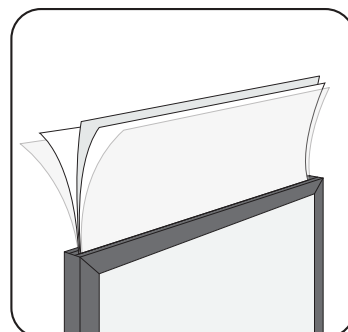
- 4** Insert connector (E) into the top of the channels on the frame (B). Using two screws (G) and hex key, secure connector to frame. *Repeat on both sides.



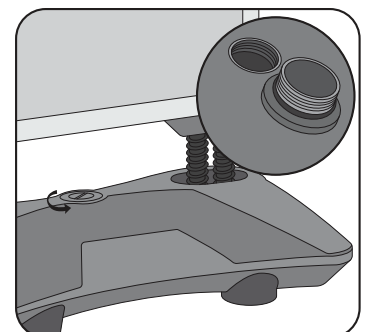
- 5** Slide top half of frame (A) onto the secured connectors (E).



- 6** Use two screws (G) and hex key to secure the top half of the frame (A) to connectors (E).



- 7** Start with the PVC foam backing at the center, layer printed graphics facing outward, followed by the PET covers. Slide into the assembled frame using top channel.



- 8** Ballast can be added to base by removing the twist-off cap at the center of the base. Antifreeze additives or sand are recommended for use below 0°C (32°F).