

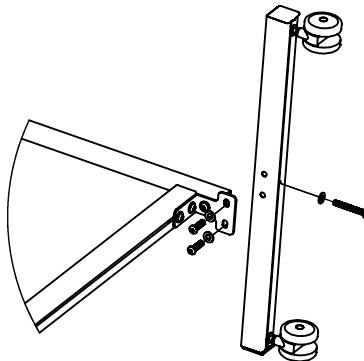
Tools Needed:

- 3/16" Allen Wrench
- 5/16" Allen Wrench
- 1/2" Open end wrench

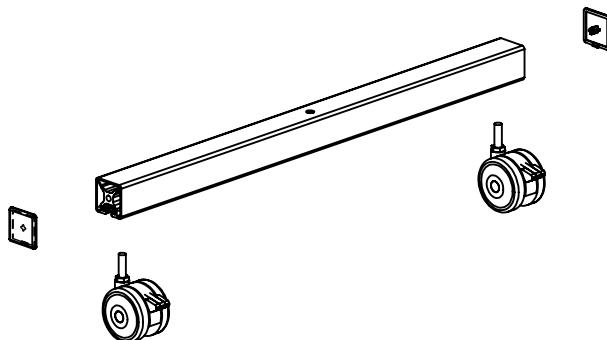
Disassembly Time: 10 Minutes maximum for 2 technicians.

Step 1: With the assistance of two (2) people, place the panel onto a sturdy table.

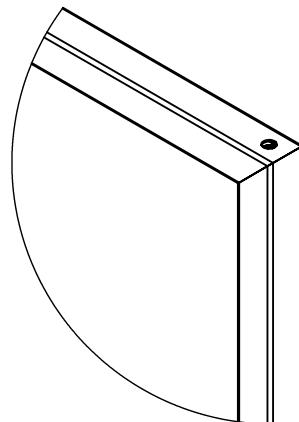
Step 2: Remove the foot assembly onto the assembly as shown, loosen hardware using 3/16" Allen wrench. Repeat on other side.



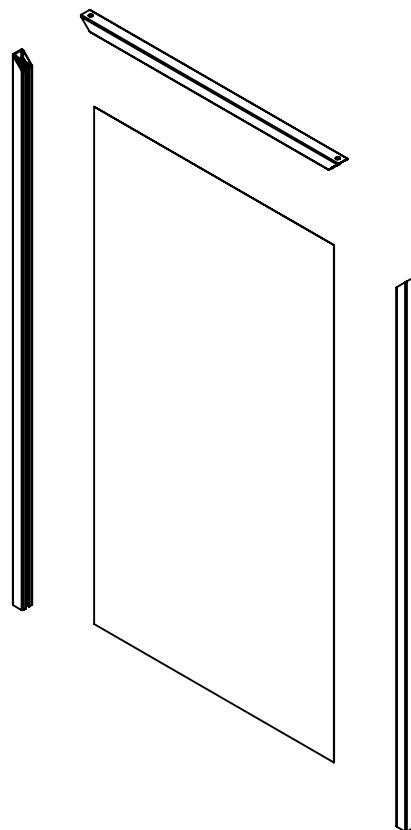
Step 3: Remove the endcaps and casters from the feet, using a 1/2" open end wrench for the casters.



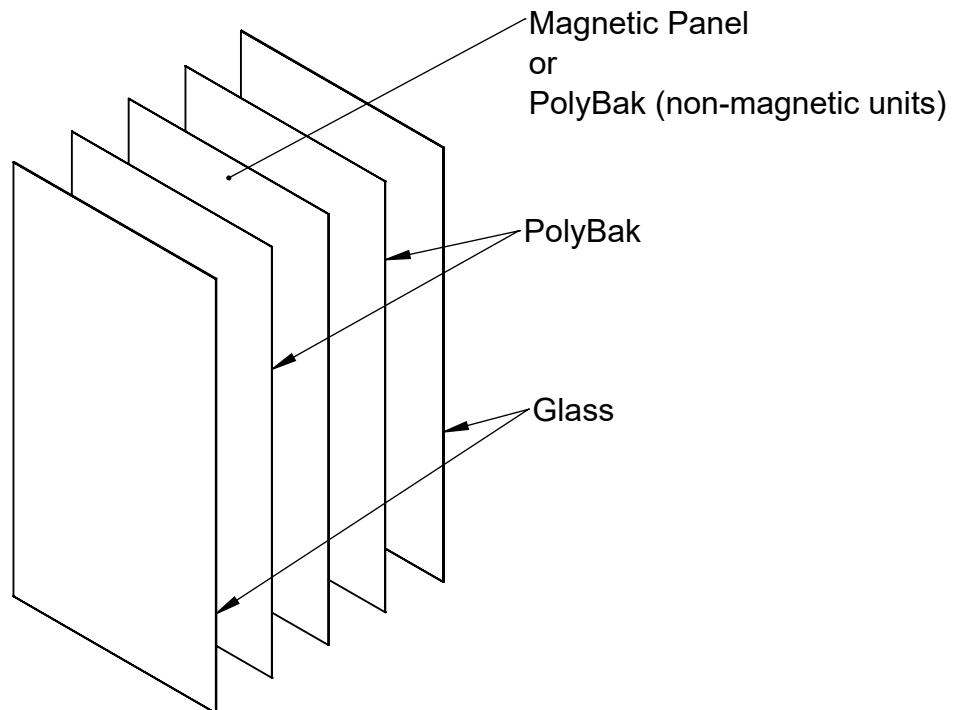
Step 4: Remove the screws at the top of the frame using a 5/16" allen wrench. Repeat on other side.



Step 5: Pull frame off the glassboard. Remove plastic channel from frame.

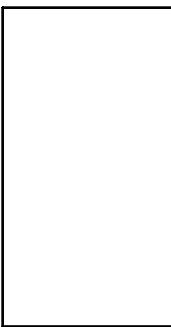
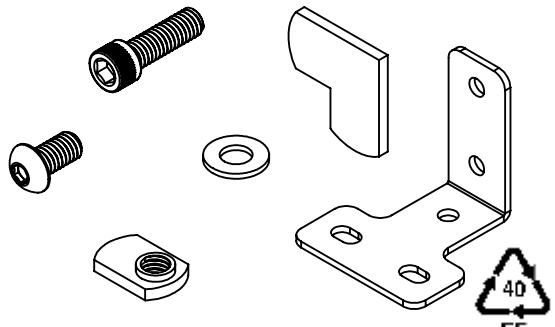
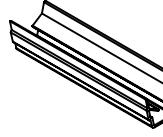
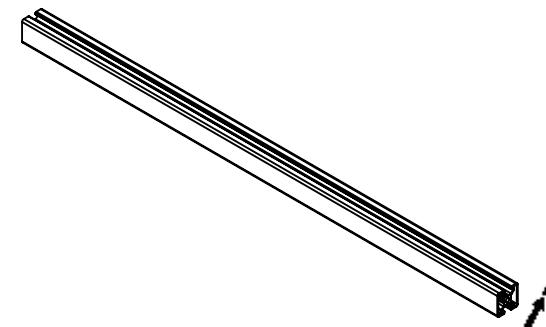
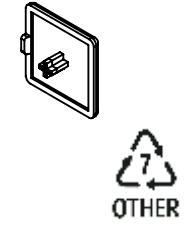
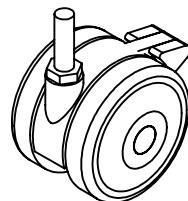


Step 6: Separate glassboards/PolyBak and if provided galvanized steel magnetic panel.



Recycling Guidelines:

- Steel and Aluminum - Common metals can be recycled at local scrap yards and nearly all recycling centers.
- Tempered glass - Tempered glass can be recycled through an annealing process, however this is often cost prohibitive. If you are not in an area with a tempered glass recycling facility please consult local construction companies to see if they accept tempered glass for use in large volume construction applications such as roadways.
- Miscellaneous Accessories - consult local guidelines to determine if you are able to recycle composite plastics at your recycling centers.

	 Steel	 Polypropylene
 Aluminum	 PolyBak	 Nylon Plastic
 Miscellaneous		