

# Border / BDR1MXXXX and BDR1NXXXX

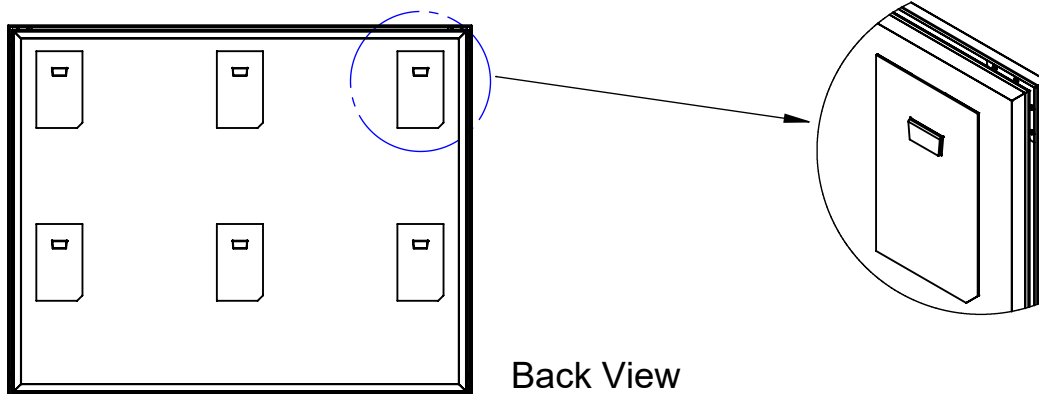
## Disassembly Instructions and Recycling



### Required Tools, Time, and Personnel:

- Phillip's head screw driver
  - 3/32" Allen Wrench
  - Putty knife
  - Suction Cup Lifter
  - Work Gloves
  - Safety Glasses
- Disassembly time estimated to take 15 minutes.  
Three person minimum for safe operation.

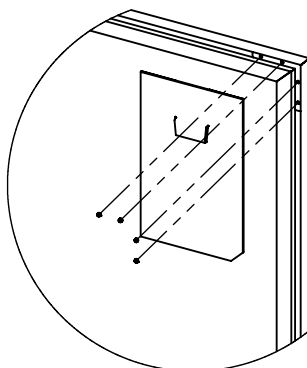
### Step 1: Remove Border Glassboard from wall.



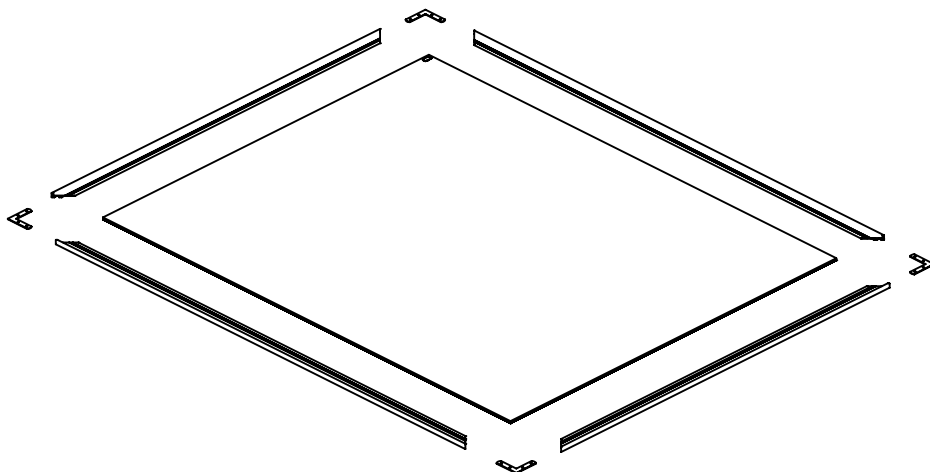
### Step 2: Remove wall cleats.



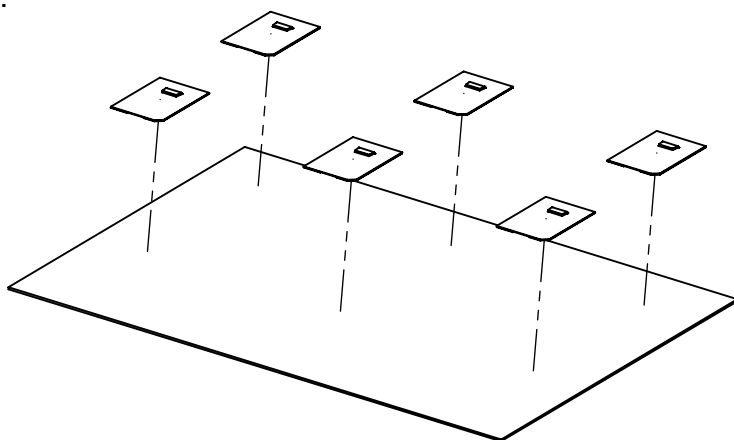
### Step 3: Remove set screws from corner keys using a 3/32" Allen wrench



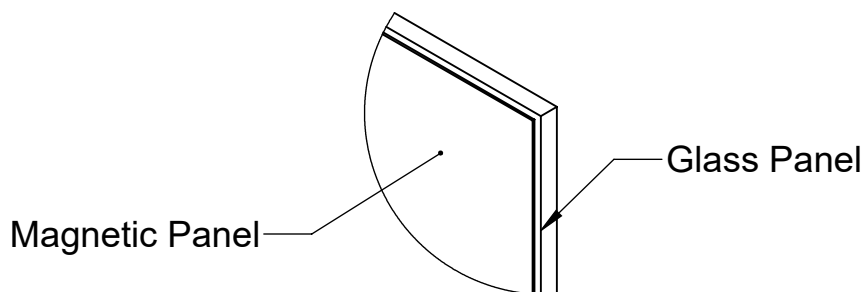
**Step 4:** Use putty knife to separate frame from glass. Wear safety glasses and work gloves.



**Step 5:** If glass is non-magnetic, use putty knife to remove cleats from glass. Wear safety glasses and work gloves.



**Step 6:** (Optional) If the glassboard has a rear magnetic panel pry one corner away from the glass using a putty knife. Continue to separate the magnetic panel with cleats attached from the glassboard until fully separated. Wear safety glasses and work gloves.



**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.

