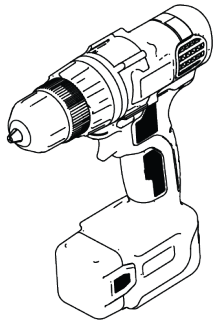


Glass Markerboards

Installation Instructions **Stand-offs**



1. GATHER TOOLS AND SAFETY GEAR



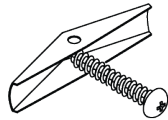
Drill



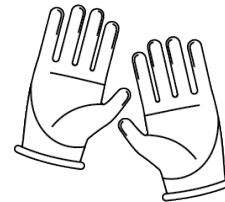
Drill Bit



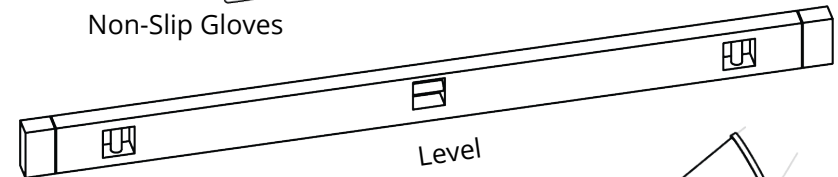
Screws



Toggle Bolts
and Anchors*



Non-Slip Gloves



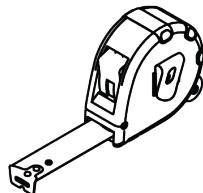
Level



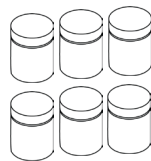
Safety Glasses



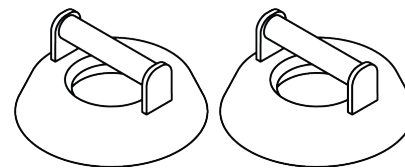
Pencil



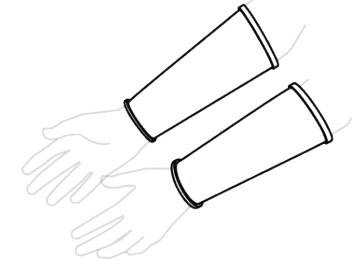
Tape Measure



Stand-offs



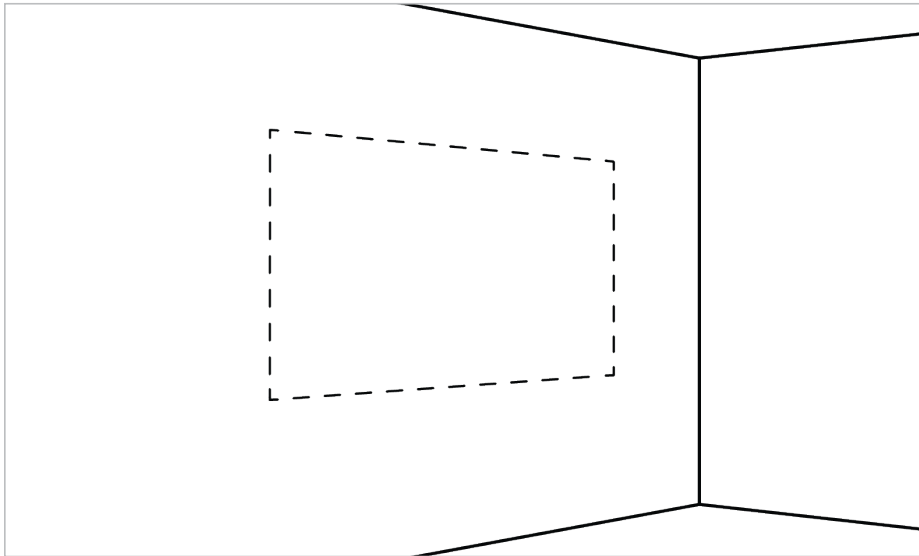
Glass Suction Cups



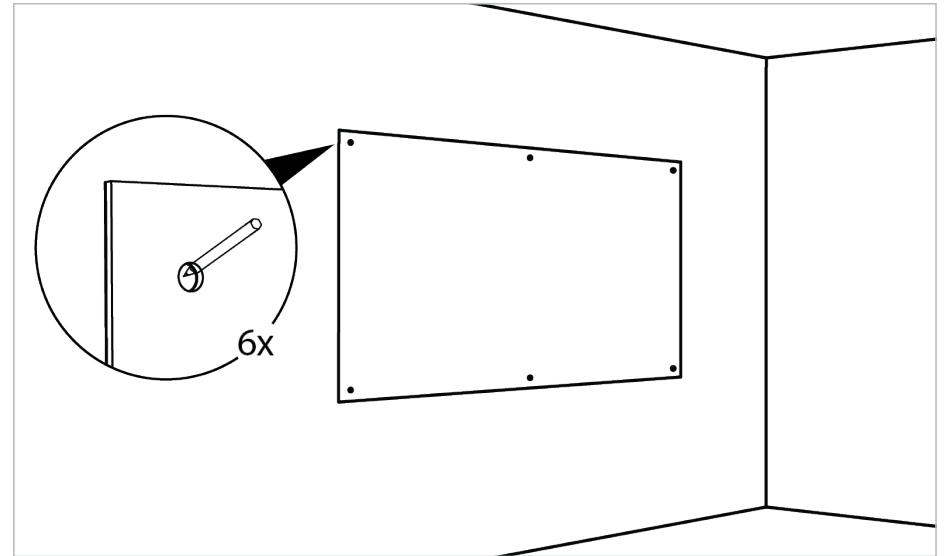
Arm / Wrist Protection

***IMPORTANT:** Make sure toggle bolts and anchors are rated for more than the weight of the markerboard.

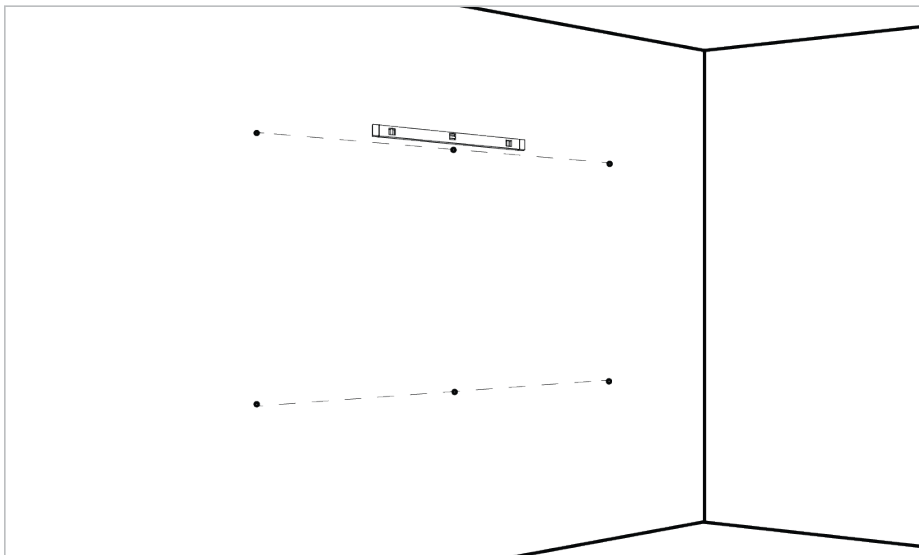
2. MARK AND DRILL HOLES



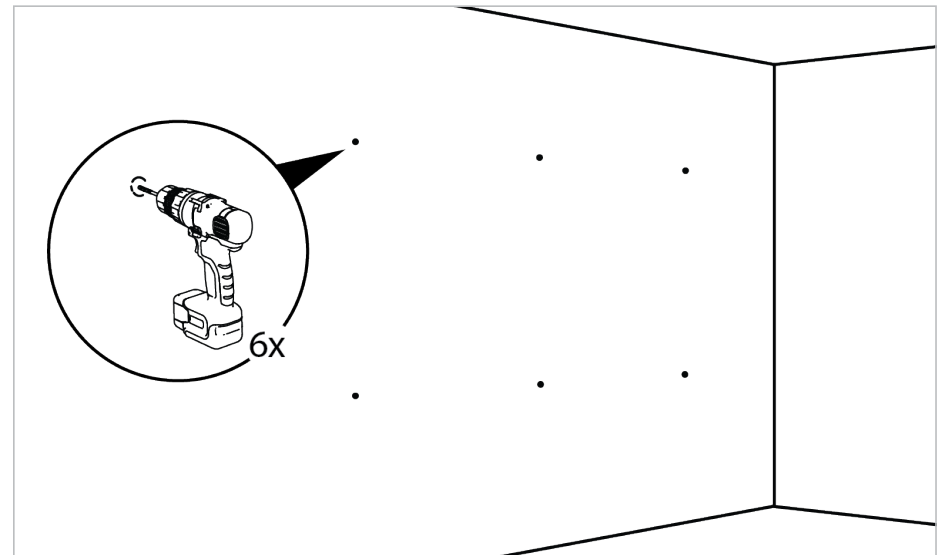
a. Select a location for your markerboard on the wall.



b. Use the glass as a template to mark the location of the holes on the wall.



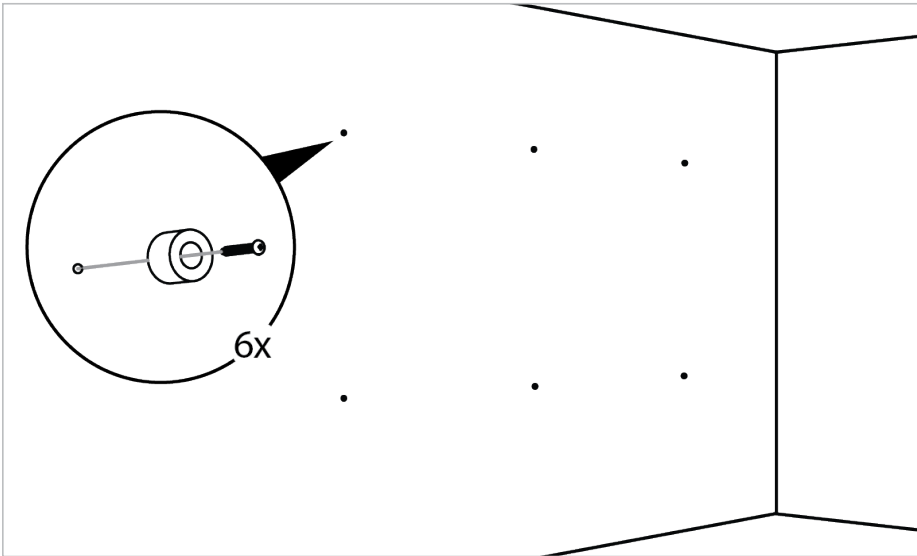
c. Check to ensure the holes are level.



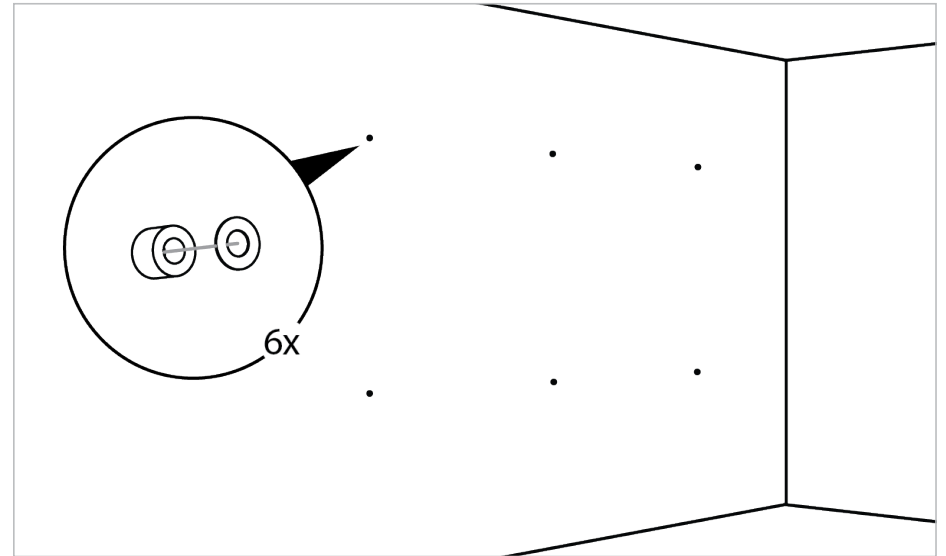
d. If using anchors, pre-drill holes with the wall anchor's specified drill bit size (dependent on anchors selected/used).

3. INSTALL STAND-OFFS

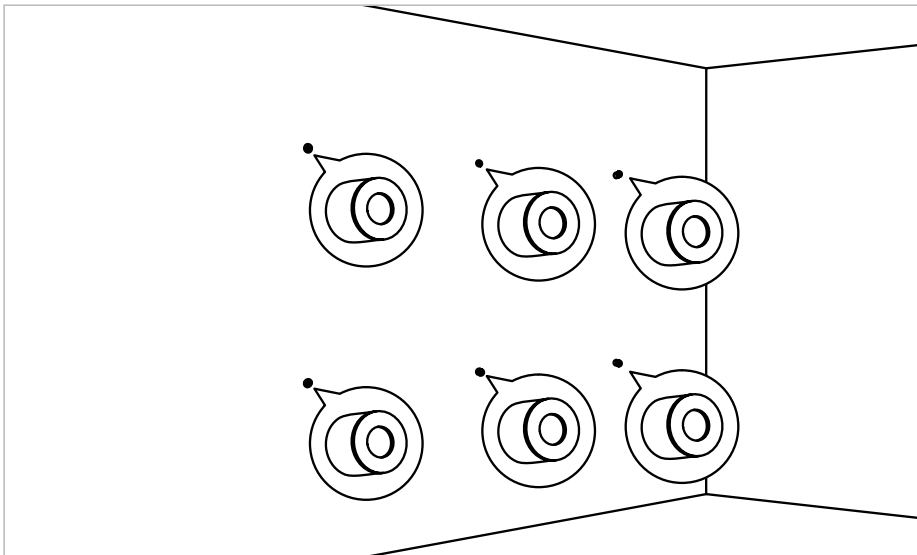
dreamwalls



a. Screw the screw or toggle bolt and stand-off spacer into the wall anchor. Tighten the stand-off spacer on the screw/toggle bolt against the wall surface.

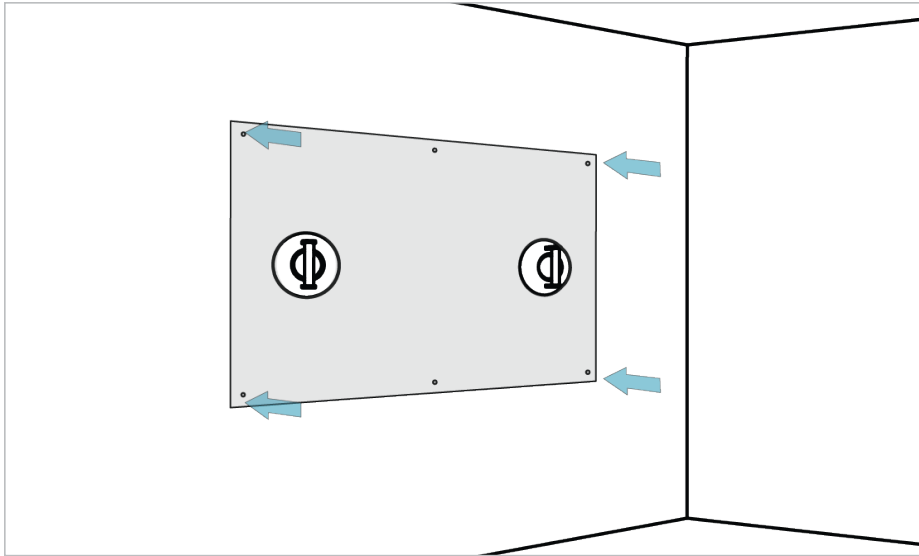


b. Next, place one protective washer onto the stand-off spacer.

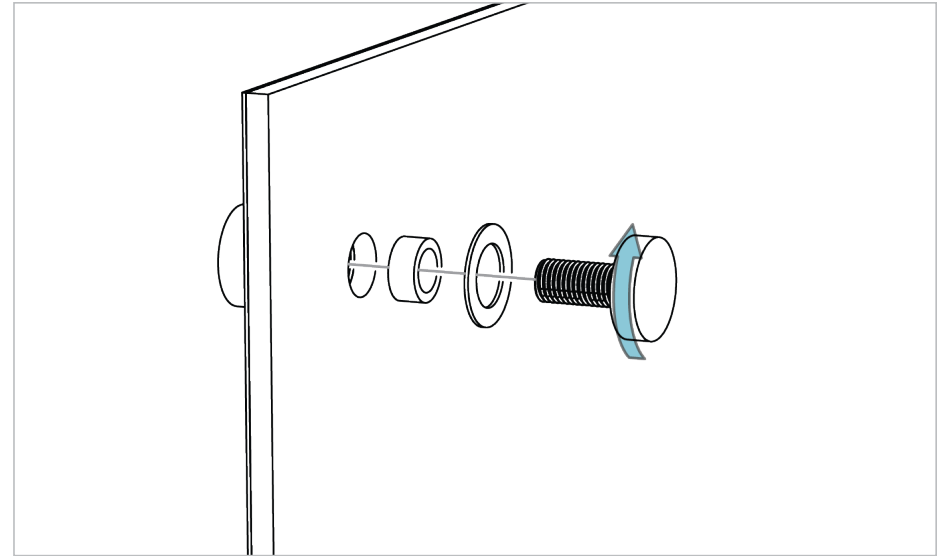


c. Repeat 3a-3b for all holes.

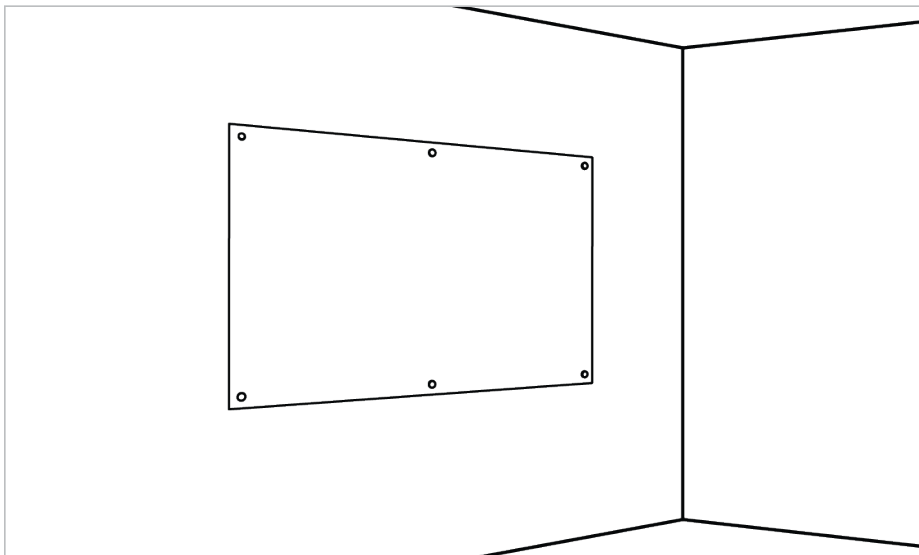
4. MOUNT MARKERBOARD



a. Mount the glass through the holes onto the stand-off spacers.



b. Place the second protective washer and plastic sleeve on the cap and bolt, then thread the caps onto the spacers and tighten. Be careful not to overtighten.



c. Repeat 4b for all stand-offs.

IMPORTANT NOTES: When mounting nonmagnetic markerboards, be careful not to scratch or damage the back of the markerboard. Magnetic boards have a metal backing, but non-magnetic boards do not.

Be careful when positioning glass markerboard panels next to each other. Because the weakest point of tempered glass is along the edges, edges should be protected as much as possible. Take care not to bump, rub, or grind edges together as fracturing may occur. Dreamwalls by Gardner Glass will not be held responsible for damage caused by improper handling during installation.