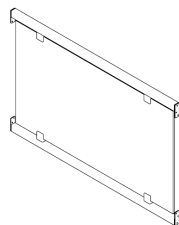
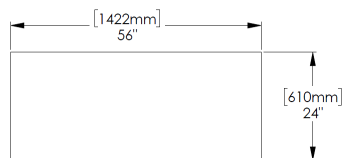


DQ209-01
WHITEBOARD, 30IN HT

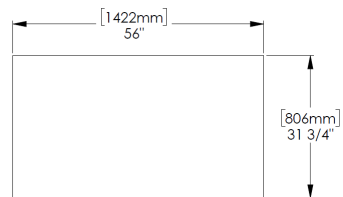


DQ209-02
WHITEBOARD, 38IN HT

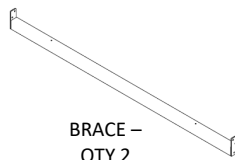
Included components:



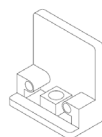
30IN WHITEBOARD
– QTY 1



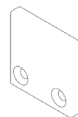
38IN WHITEBOARD
– QTY 1



BRACE –
QTY 2



GLASS CLAMP –
QTY 4



GLASS BACK
CLAMP – QTY 4



#12 x 7/8" HEX HD
THREAD FORMING
SCREWS - QTY 8



1/4-20 x 1-1/4"
PAN HD TAPPING
SCREW – QTY 4



M6 x 12mm
FLAT HD SCREW
QTY - 8

INSTALLATION: Glass whiteboard panels are designed to be installed in front of Backdrop wall panels. Panels cannot be installed on L-shaped walls. Refer to specifier's plan drawings for location and design of Backdrop.

1. Attach glass braces to posts, see Fig. 1 and Fig. 2. Refer to specifier's plan for mounting height of panel.
2. Attach larger half of glass clamp to braces, ensuring all clamps face to the same side and are parallel to the brace, see Fig. 3.
3. Using proper glass handling equipment, position glass panel on clamps. Attach back half of clamps with screws provided, see Fig. 4. Do not overtighten.

Tools required for assembly

- Safety glasses
- 6ft level
- 5/16" wrench or socket
- Phillips head screwdriver
- Glass handling equipment

ASSEMBLE WITH CARE! Pangard II® Polyester Powdercoat is a strong, long-lasting finish. To protect this finish during assembly, place unwrapped powdercoated parts on packaging foam or other non-marring surface. Do not place or slide powdercoated parts on concrete or other hard or textured surface – this will damage the finish causing rust to occur. Use touch-up paint on any gouges in the finish caused by assembly tools.

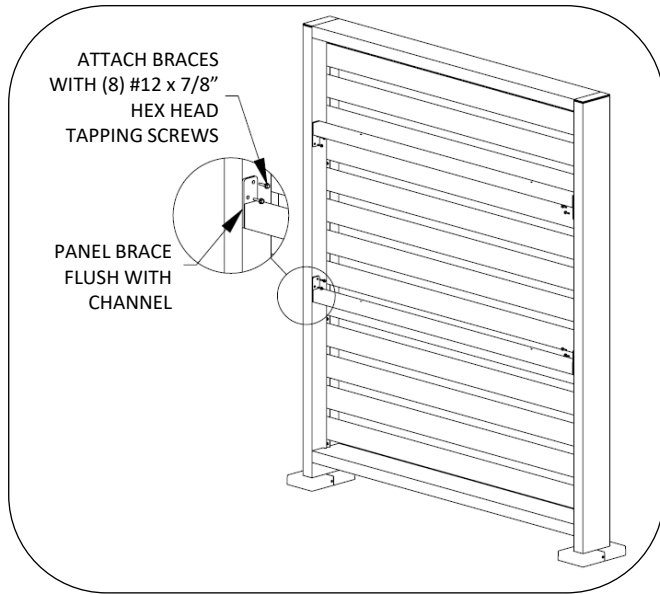


Fig. 1 – ATTACH GLASS PANEL BRACES

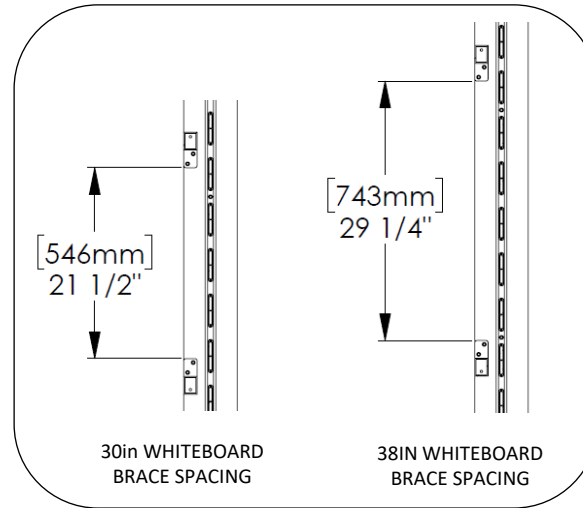


Fig. 2 – SPACING FOR BRACES

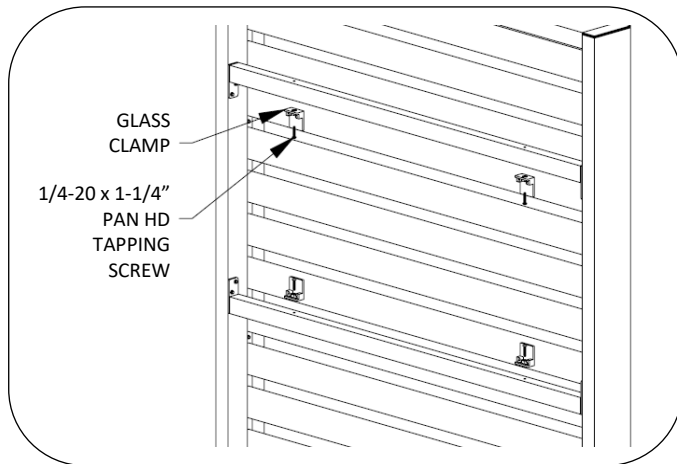


Fig. 3 – ATTACH GLASS CLAMPS

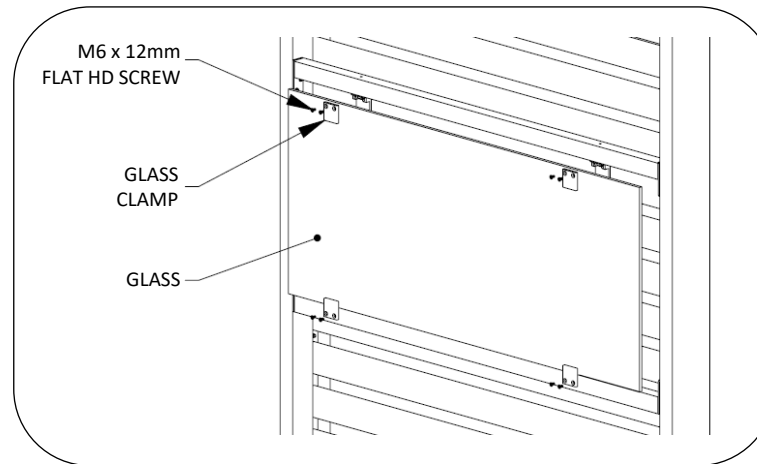


Fig. 4 – INSTALL GLASS