

INSTALLATION GUIDE

FRAMELESS ACRYLIC FRAMES MOUNTED WITH STANDOFF SYSTEMS WSM2525-M6 Standoff Supports with M6 Stud Caps

IMPORTANT: Always check the installation surface to ensure that the substrate will be strong enough to hold the weight of the panel.

1) Using a measuring tape and a leveler; locate and mark all fixing points for each four standoffs as shown in "Wall Install Template / Diagram". Affix the brass fitting (A) to wall using a suitable fixing depending on the wall type:

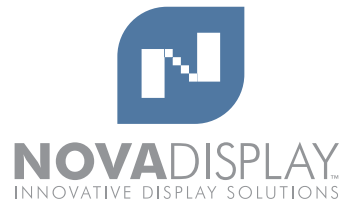
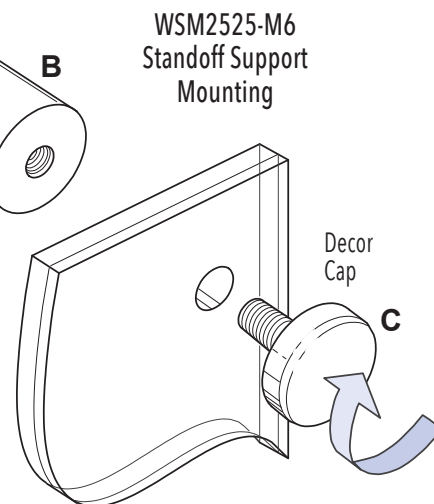
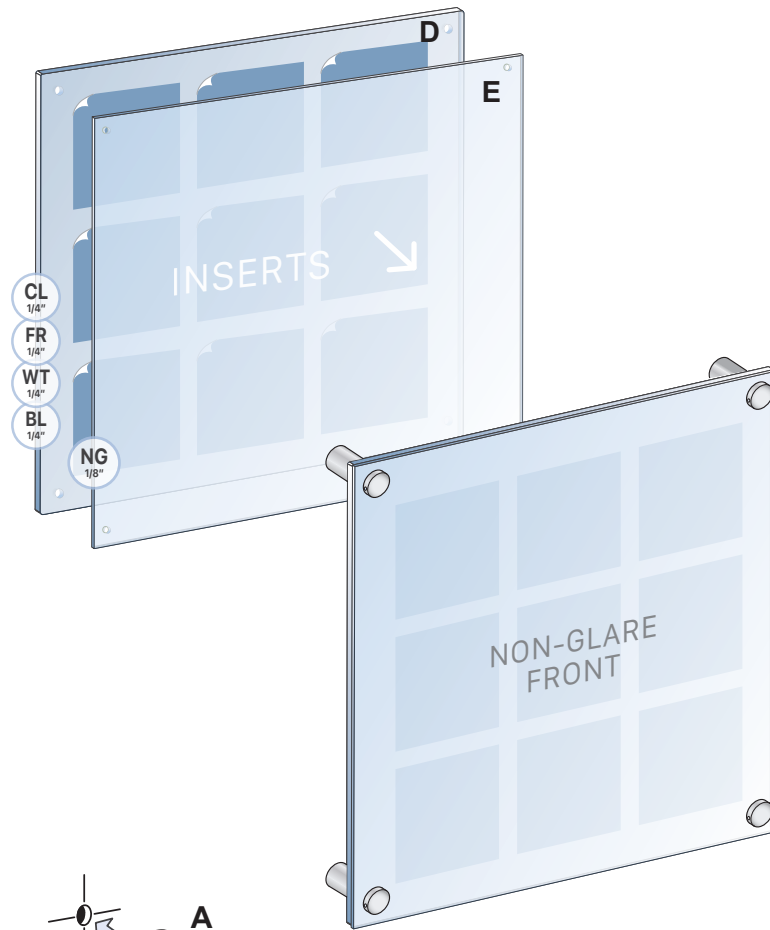
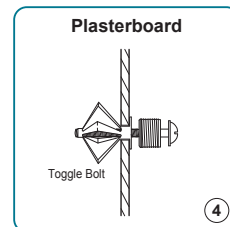
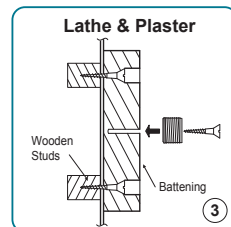
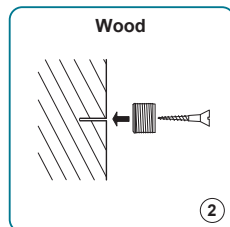
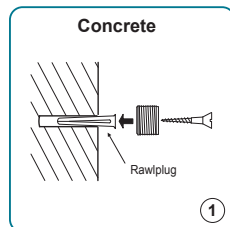
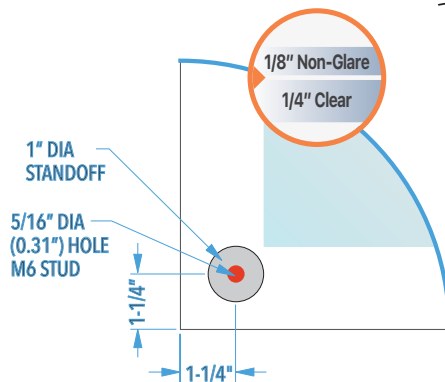
- for wood stud walls use a wood screw.
- for cavity/plaster wall use a spring toggle bolt or twist-n-lock anchors.
- for a solid/concrete wall use a raw-plug and screw.

2) Thread standoff barrels (B) tightly onto the wall plugs / brass fittings (A), and repeat procedure for all standoff fittings at each corner of the panel.

3) Using low-tack (3M™ 9415PC Removable Repositionable) double-sided adhesive tape, mount the individual photos to the front face of the back panel (D). The laser-etched markings on the acrylic back piece allow for easy insert placement. Cover the back panel and photos with the non-glare front panel (E), then attach the photo frame set to the standoff spacers and affix them with the front caps (C). Make sure the non-glare/matte surface of the cover panel is facing the front.

4) The standoff caps can be tightened by inserting a small Allen wrench into the hole located on the side of the cap for added torque. Important to make sure that all wall plugs (A) are securely tightened.

NOTE: For lightweight display components such as small and medium size acrylic frames and holders Nova Display Systems provides twist-n-lock anchors. It is at your discretion to use the anchors provided or use similar product rated for 50 to 75 lb weight limit.



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Wall Display Concept

ID: DC1232

Title: Collage Photo Wall Display

Installation Guide

ID: DC1232-INST
DC1233-INST

NOTE: It is important to check the strength of the wall fixing(s). Nova Display Systems takes no responsibility for incorrect installation. This responsibility relies with the installer.

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Page: 1 of 1

Scale: n/a