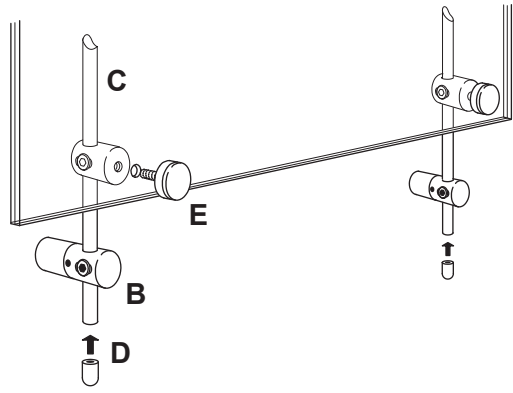


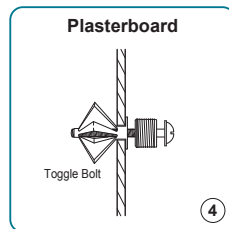
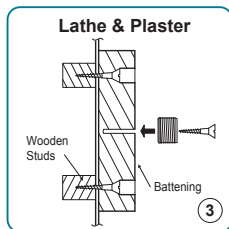
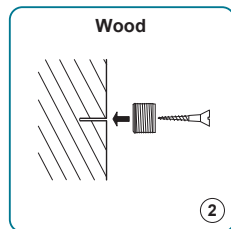
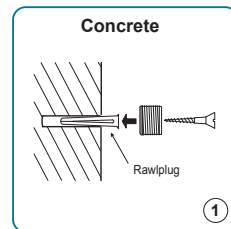
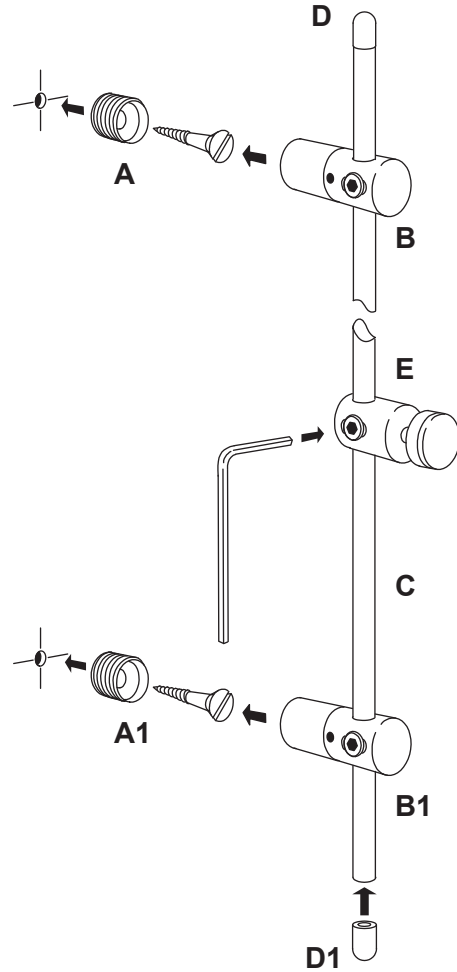
# INSTALLATION GUIDE

## ACRYLIC FRAMES MOUNTED TO 10MM ROD SYSTEMS

### WM11-10 & RS13-10 Rod Support Fixing



WM11-10 Rod Support Mounting



**IMPORTANT:** It is essential to choose the right type of screw for fixing these supports to your wall (see diagrams below).

- 1) Select the first point at which rod is to start. 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 solid/concrete wall use a raw-plug and screw.
- 2) Using a plumb line; descend from (A) to the required position for the bottom fitting (A1) and affix. Repeat procedure for all brass fittings (A-A1).
- 3) Screw rod supports (B-B1) into the brass fittings (A-A1).
- 4) Loosen the set screws on the wall fittings (B-B1), and slide the rod (C) into the open cavities at required position. Then tighten back the set screws with Allen Key provided.
- 5) Attach the decorative end cap (D-D1) to both ends of rod.
- 6) Attach your acrylic accessories to the rod using the panel support with M4 stud (E).

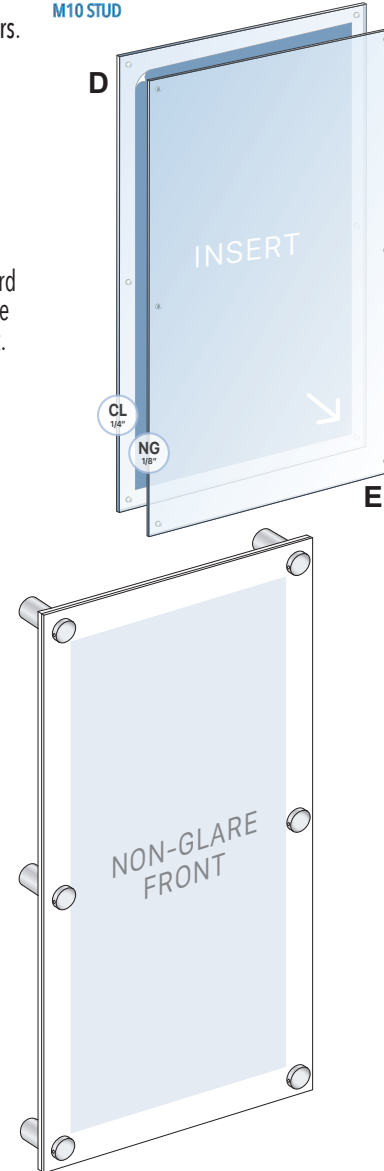
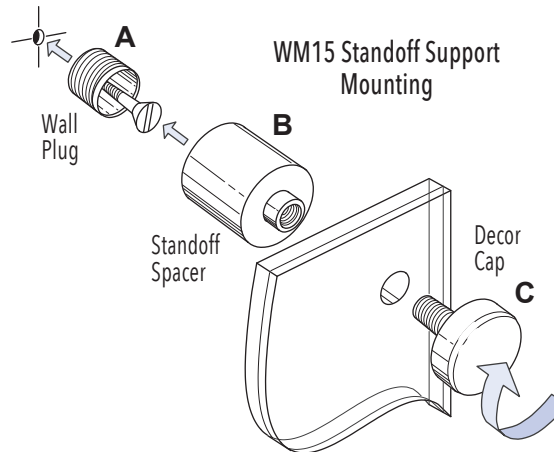
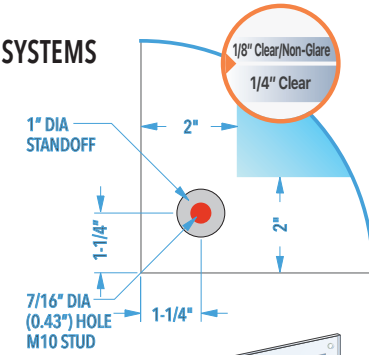
**NOTE:** For lightweight display components such as small and medium size acrylic frames and holders Nova Display Systems provides twist-n-lock anchors. It is at your discretion to use the anchors provided or use similar product rated for 50 to 75 lb weight limit.

## FRAMELESS ACRYLIC FRAMES MOUNTED WITH STANDOFF SYSTEMS

### WM15 Standoff Support or Similar

**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 solid/concrete wall use a raw-plug and screw.
- 2) Screw 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 each print to front face of the back panel (D). Cover the print with the non-glare front panel (E) and with the assistance of a helper attach the panel/graphic board set to standoff spacers and affix them with the front caps (C). Make sure the non-glare/matte surface of cover panel is facing the front.
- 4) The caps can be tightened by using a M4 Allen Wrench on the small hole located on the side of the cap. Important to make sure that all wall plugs (A) are securely tightened.



## Wall Display Concept

ID: DC2504

Title: Info/Poster Wall Display

## Installation Guide

ID: DC2504-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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