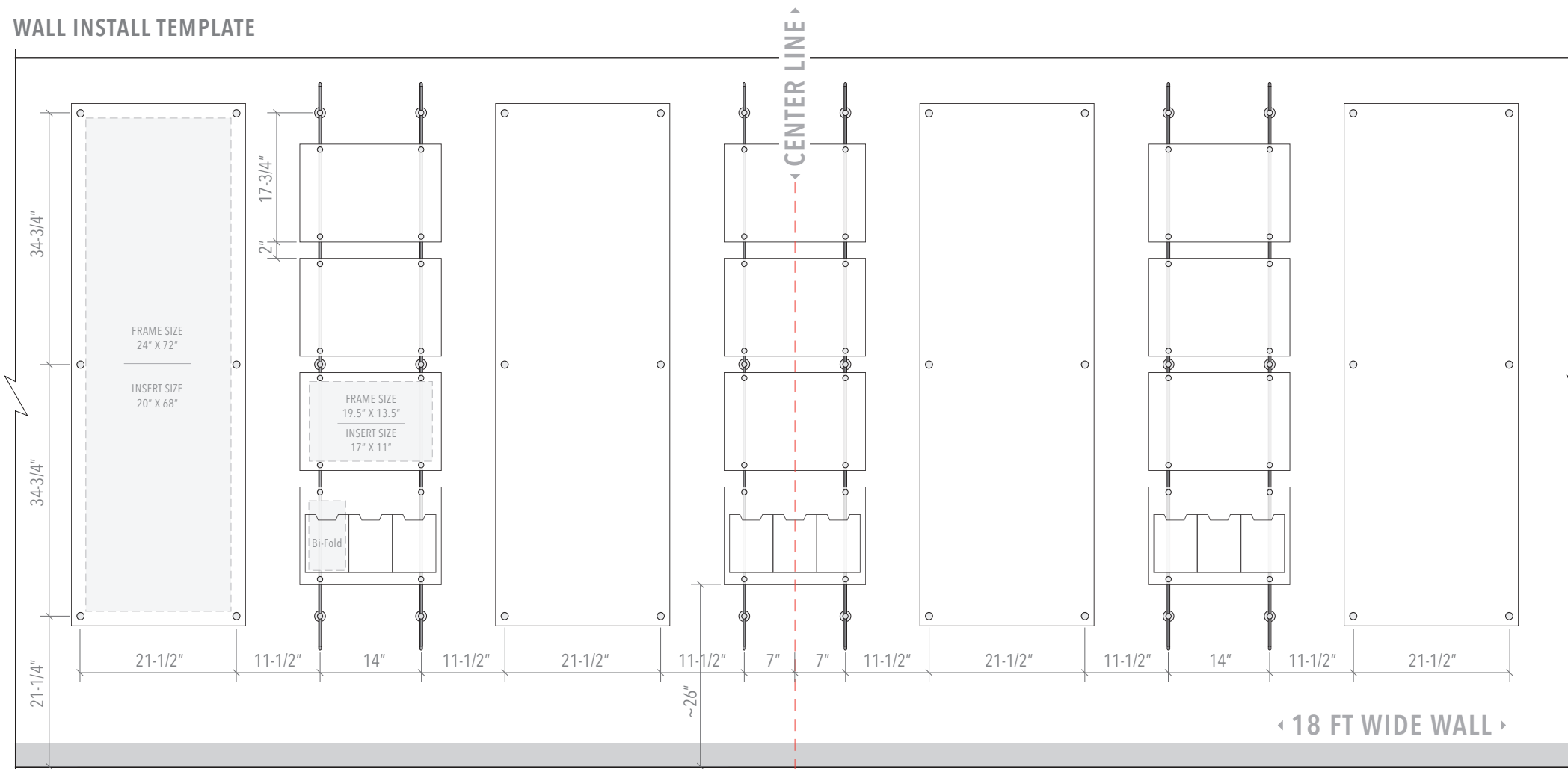


# WALL INSTALL TEMPLATE



**NOVADISPLAY**  
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## Wall Display Concept

ID: DC2504

Title: Info/Poster Wall Display

Display Size:

79"H x 200"W

Wall Size Requirements:

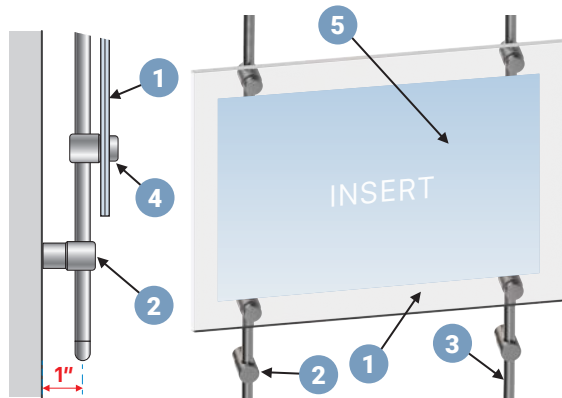
18 FT (216 IN) Wide

## Wall Install Template

ID: DC2504-WT

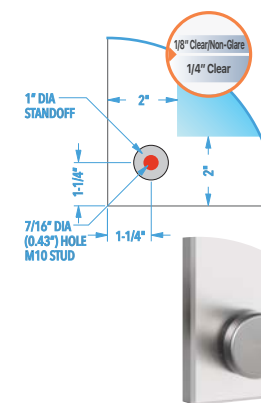
**Note:** Dimensions on the drawing display hardware mounting points on the wall. These are suggested dimensions and can be slightly modified to accommodate for your own wall specifics.

## DETAILS:



### Acrylic Frames for Info/Poster Inserts / Rod Supported

- Acrylic frames used with vertical rod system are supplied as a set with 1/8" thick "clear" acrylic panel for backing and 1/8" thick "non-glare" acrylic panel for use as front cover. Panels are drilled for M4 studs. Holes are drilled for use with 1/4" rod centers.
- Rods are mounted onto the wall with **WM11-10** supports. **P01** decorative support plates are optional.
- Join two of the **R1000-10** rods to 78" overall lengths and use **REC-10** end caps for rod-end finishing if necessary, otherwise cut rods and finish at support level.
- Use **RS13-10** supports to mount the acrylic info/poster frames and acrylic literature holders to rods.
- Inserts are mounted in between the two pieces of acrylic and fixed in place with low-tack (**3MTM 9415PC Removable Repositionable**) double sided adhesive tape.



### Frameless Acrylic Frames for Info/Poster Inserts / Standoff Wall Mounted

Large format acrylic frames are supplied as a set with 1/4" thick "clear" acrylic panel for use as backing and 1/8" thick "non-glare" acrylic panel for use as front cover. Panels are drilled for M8-10 studs and supplied with six (6 ea) 1" diameter standoff wall supports. Projection from wall is 1". Inserts are mounted in between the two pieces of acrylic and fixed in place with low-tack (**3MTM 9415PC Removable Repositionable**) double sided adhesive tape.

**Note:** Non-glare (non-reflective) acrylic front cover helps to reduce the glare and provides a mild protection against harmful UV rays.

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## Sheet:

Page: 1 of 1

Scale: n/a