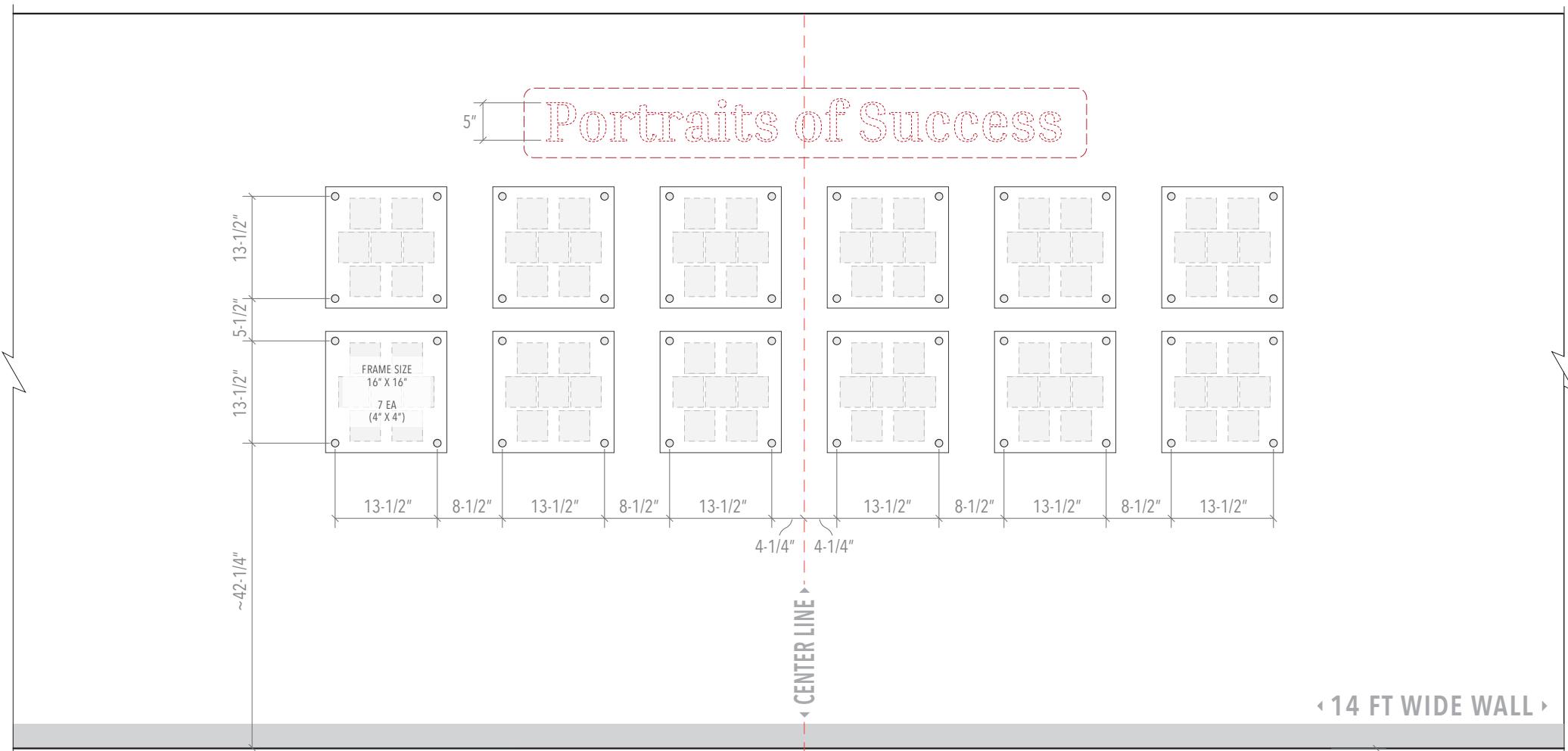
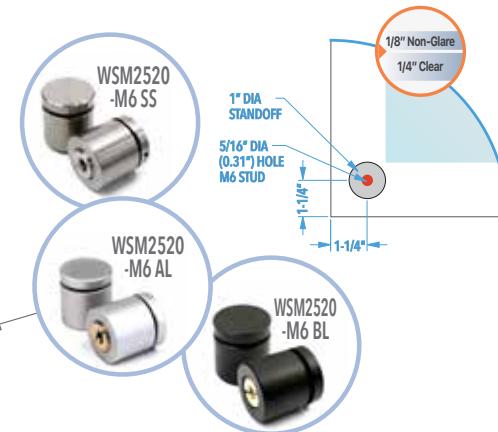
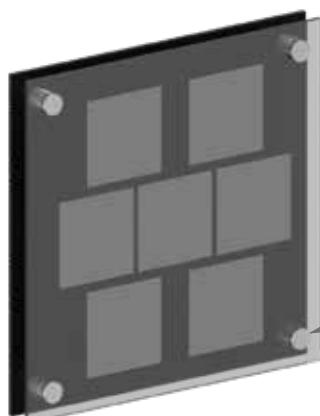




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DETAILS:



Standoff Supports / Finish Options

WSM2520-M6 AL

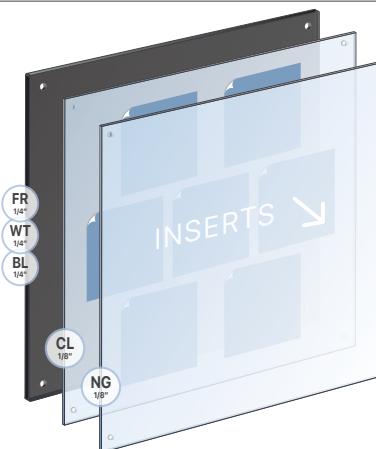
Satin Anodized Aluminum Finish – fittings are treated through anodizing process that converts the aluminum surface into a decorative, durable, corrosion-resistant, anodic oxide finish.

WSM2520-M6 SS

Natural Stainless Steel Finish – machined using high-grade stainless steel then brushed for a satin texture.

WSM2520-M6 BL

Black Anodized Aluminum Finish – fittings are treated through anodizing process and surface is coated with a black satin/matte finish.



Single Small-to-Medium Size Panel Configuration with Acrylic Sandwich Frames for Multiple Inserts

Acrylic collage frames are supplied as a set with 1/8" thick "frost, matte white, or matte black" acrylic panel for use as backing and 1/8" thick "clear and non-glare" acrylic panel set for use as front cover/frame. Panels are drilled for M6 studs and mounted with double-depth 1" diameter standoffs projecting 3/4" above the back panel, resulting in a bold, three-dimensional volumetric appearance. Photo inserts are mounted in between the two front pieces of acrylic and fixed in place with low-tack (3M™ 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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