

PREFRAME #1

DIVISION 10.11.00 – VISUAL DISPLAY UNITS

The Preframe #1 features a sleek 1" wide face trim with a 5/16" depth reveal, factory-applied to a wide variety of panel surfaces. Precision factory production ensures a quick, economical, and flawless installation for any educational or commercial environment.

FAST • RELIABLE • CUSTOM

- ❖ SBE Certified (Small Business Enterprise)
- ❖ MBE Certified (Minority Business Enterprise)
- ❖ BABA Compliant (Build America, Buy America)

1. PRODUCT & MATERIALS

GENERAL: Provide for markerboards and tackboards, Neal PREFRAME #1 factory-trimmed units, as manufactured by W. E. Neal Slate Co. Provide all necessary fasteners and adhesives for a complete, secure, and plumb installation.

ALUMINUM EXTRUSIONS: Extrusions shall have a dull-etched (satin) anodized finish, AA C22-A31. Minimum average section thickness of extrusions: tray, 3/32", all other sections, 1/16". Features adjustable clips 24" O.C. at head and sill.

PANELS: Markerboard and Tackboard panels shall be manufactured per the specific project requirements and finishes selected from the Architect's Specifier Guide.

2. EXECUTION

INSTALLATION: Fasten angle clips securely to wall with approved fasteners, 24" on centers, top and bottom. Set boards in place and attach with angle-clips. Coordinate with general contractor to ensure continuous in-wall blocking is provided prior to installation.

3. TRIMS & ACCESSORIES (SPECIFY QTY)

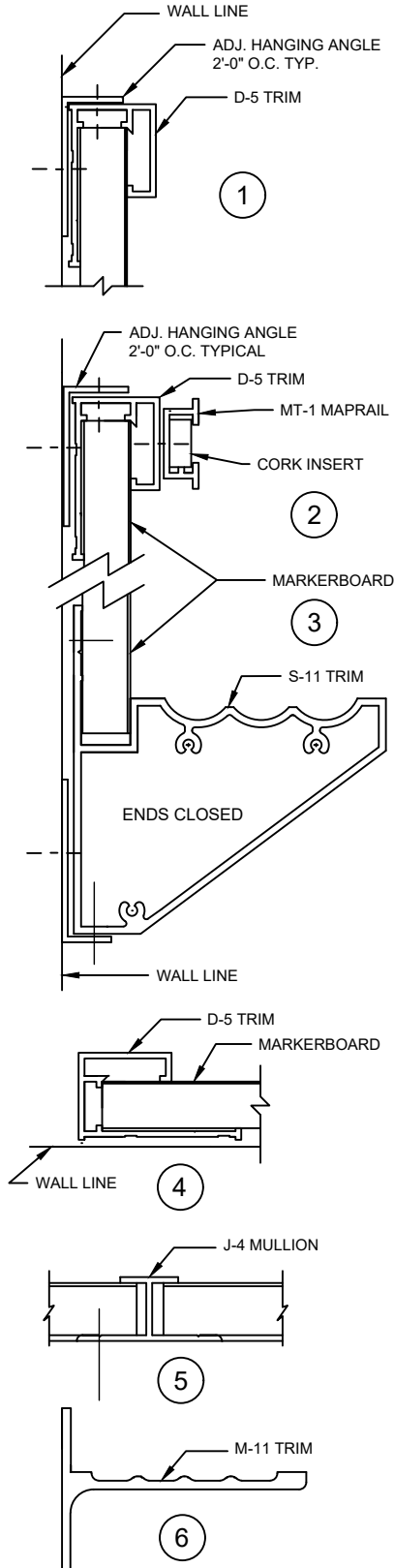
- D-5 Trim
- MT-1 Map Rail with Cork Insert
- S-11 Tray
- M-11 Optional Tray
- J-4 Mullion

ARCHITECT'S SPECIFIER GUIDE

Use the following options to customize the Preframe unit for your specific project requirements:

- Frame Finish Options:
 - Clear Satin Anodized (Standard)
 - Color Anodized (Specify AA C22-A33)
 - Powder Coated (Specify RAL Color)
- Markerboard Surface:
 - Porcelain Enamel on Steel (Magnetic)
- Tackboard Surface:
 - Cork (1/4") or Colored Cork (1/4")
 - Vinyl-Faced Cork
 - Fabric-Faced Cork

Optional Trim Shapes



SCALE 1:2

*Elevations indicated below are not to scale and are for the purpose of showing common trim locations.

