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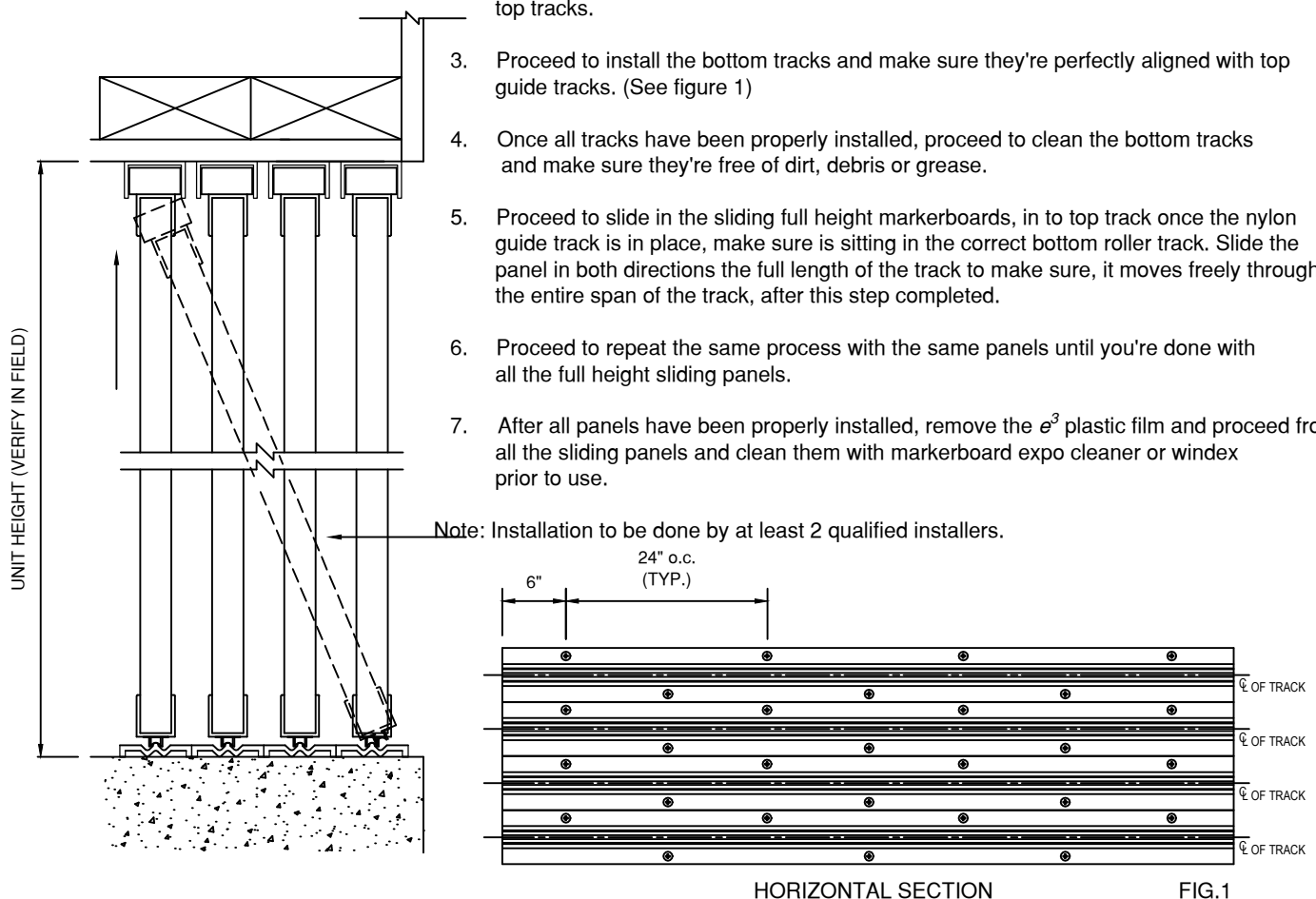
FHS SERIES FULL HEIGHT DRY MARKERBOARD, CHALKBOARD AND TACKBOARD

SUGGESTED INSTALLATION INSTRUCTIONS FOR FULL HEIGHT SLIDING MARKERBOARD, CHALKBOARD AND TACKBOARD

Note: Please read all instructions before installing Nelson Adams whiteboards and tackboards. Materials must be stored, installed and used in environmentally controlled conditions. Install Nelson Adams markerboards and tackboards level flat against the wall at the height indicated on shop drawings. Installation with mounting clips.

1. Inspect the finished ceiling and the finished floor make sure they're leveled per our installation requirements. Also, inspect the ceiling for proper backing. These full height sliders might have 2, 3 or multiple tracks.
2. Start by pre-drilling and countersinking the "U" channel aluminum track 24" o.c. staggered recommended, repeat the same procedure until you're done with all the top tracks.
3. Proceed to install the bottom tracks and make sure they're perfectly aligned with top guide tracks. (See figure 1)
4. Once all tracks have been properly installed, proceed to clean the bottom tracks and make sure they're free of dirt, debris or grease.
5. Proceed to slide in the sliding full height markerboards, in to top track once the nylon guide track is in place, make sure is sitting in the correct bottom roller track. Slide the panel in both directions the full length of the track to make sure, it moves freely through the entire span of the track, after this step completed.
6. Proceed to repeat the same process with the same panels until you're done with all the full height sliding panels.
7. After all panels have been properly installed, remove the e³ plastic film and proceed from all the sliding panels and clean them with markerboard expo cleaner or windex prior to use.

Note: Installation to be done by at least 2 qualified installers.



HORIZONTAL SECTION

FIG.1

FLOOR REQUIREMENTS: THE FINISHED FLOOR UNDERNEATH THE BOTTOM TRACK SHALL BE FLAT TO WITHIN $\frac{1}{4}$ " (6MM) $\pm$ NON-CUMULATIVE EVERY 24" (610MM).

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