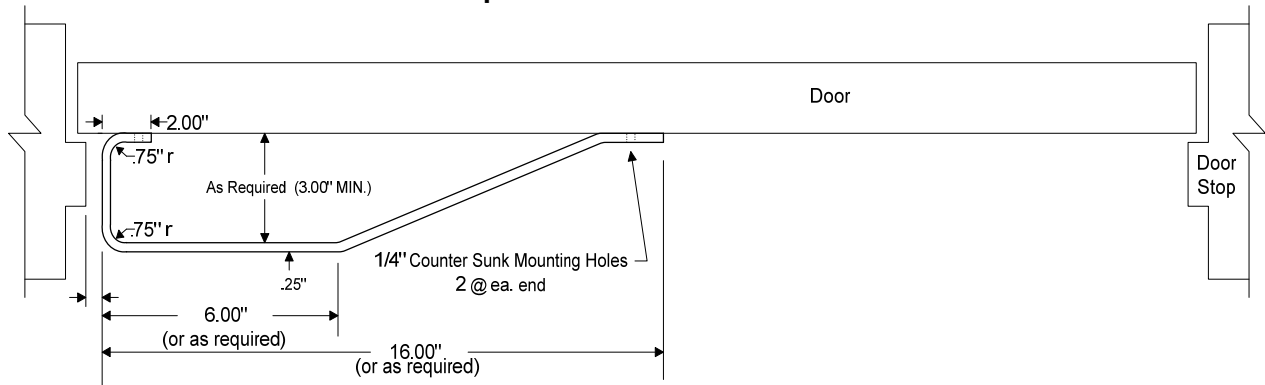


DIVISION _____

Specification Section # _____

Aluminum Door Handle Protector Flush Mount Tapered with Reverse Flange: *ALHPFMTRF*

Details: Flush mount handle protector: *ALHPFMTRF*



1/4" x 4" or 1/4" x 6" 6061-T6 Aluminum Alloy (Anodized)

Door mounted protection designed to guard the door handles from high impact.

Materials: Rail

- 1 Material: Material shall be 1/4 inch x (specify 4 inch or 6 inch) 6061-T6 extruded rectangular aluminum bar with 1/8 inch radius edge. Federal specification QQA-200/8.
- 2 Finish: Clear sulfuric anodized to military specification A8625 Type II. Note: anodizing to be performed after all cutting, drilling, counter-sinking and bending.
- 3 Packaging: Rail to be covered with 4 mil vinyl on all surfaces and packed in plywood crates for shipping to site.
- 4 Each rail component shall be stamped with it's own unique identification number on the back of the component which will match the numbered section on the installation drawings which must be maintained on file with the manufacturer for future reference.

BRACKET MATERIAL: NO BRACKETS NEEDED

MOUNTING HARDWARE: AS RECOMMENDED BY MANUFACTURER