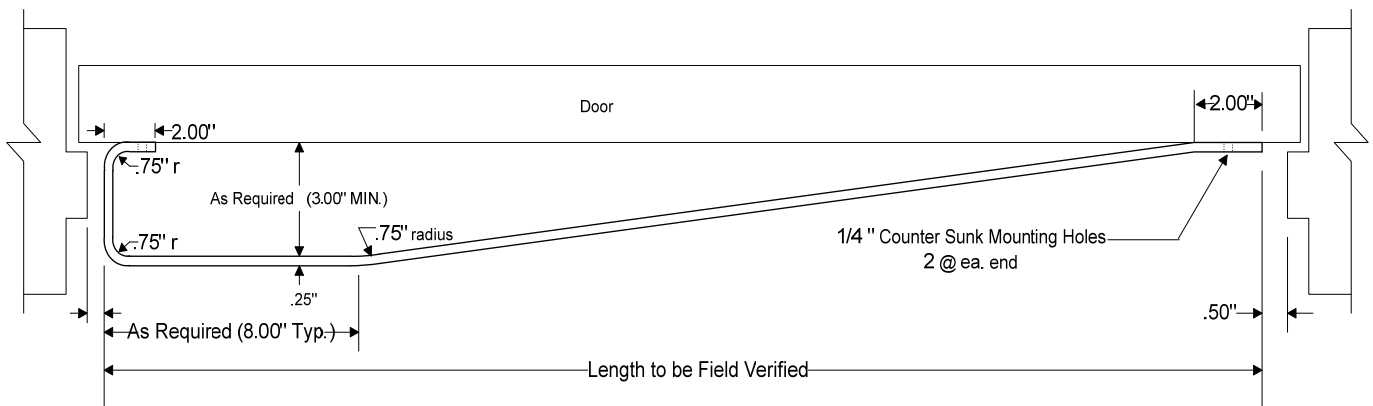


DIVISION _____

Specification Section # _____

Flush Mount Tapered with Reverse Flange Sleeve Stainless Door Shield: *SSDSFMTRF*

**Details: Stainless Door Shield Flush Mount Tapered with Reverse Flange
*SSDSFMTRF***



Specify 1/4" X 3"; 1/4" X 4"; or 1/4" X 6" 304 Stainless Steel Alloy

Stainless, door mounted protection designed to protect the door from high impact.

RAIL:

- 1 Material: Material shall be 1/4 inch x **(specify 3 inch, 4 inch or 6 inch)** type 304 stainless steel extruded true bar with edges chamfered to .031" minimum radius. Material specifications shall conform to ASTM A-276. The studs used for mounting the rail to the bracket shall be welded to the back side of rail. Federal specification QQA-200/8.
- 2 Finish shall be #4 polish

BRACKET MATERIAL: NO BRACKETS NEEDED

MOUNTING HARDWARE: AS RECOMMENDED BY MANUFACTURER