



MATERIALS / SPECIFICATIONS

FLOOD SHIELD: 5052 type Marine-grade Aluminum Alloy

CHANNELS: 29/32" x 1-1/4" x 1/8" aluminum extrusion 6062 alloy T5-T6, with 10-32 stainless steel Allen head tightening screws every 8" on center.

SEALS: Solid Rubber Extrusion (SRE) lines the bottom of the shield. Sponge Rubber (SPR) lines the channels. Our seals are composed of high-density rubber extrusions for increased strength with a low hardness that provides better compression.

HARDWARE: #10 x 1-1/4" FHPH with plastic expansion tube anchors. Snap covers for safety provided for the top of the channels and for the mounting holes.

FLOOR SURFACE: We recommend our #319 Threshold(1/4" x 2" beveled aluminum plate)

ABBREVIATIONS & SYMBOLS KEY

CA - Clear Anodized Aluminum | MA - Mill Aluminum | BR - Architectural Bronze
 DB - Dark Bronze Anodized Aluminum | MB - Matte Black Powder Coat | WP - White Powder Coat

SPR - Sponge Rubber Extrusion

SRE - Solid Rubber Extrusion

Project :	Submitted By :
Date :	Notes :
Company Name :	