

Elite™ stainless steel stand-offs are truly the perfect compliment to any architectural design. Featuring a sturdy single-panel support system, Elite stand-offs are ideal for informational and directional signage, room identifiers, display panels, and other decorative applications.

Features:

- » Material: stainless steel
- » Indoor and outdoor weatherable
- » Installation method: drywall screws & anchors
- » 0.35" holes required in substrate
- » Substrate thickness: see detailed technical drawings (pages 4-10)
- » Sold in packs of four
- » Assembly kit included
- » Stainless steel stud extenders available in 20 and 25 mm lengths

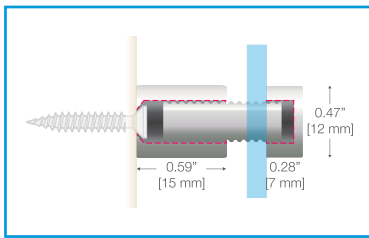


Elite™ single panel stand-offs		
"XX" represents the code for selecting the finish		
D = Diameter BL = Barrel Length		
		Solid stainless steel (01)
SPF1XX Series	 D: 0.47" BL: 0.59" D: 12mm BL: 15mm	SPF101
SPF2XX Series	 D: 0.59" BL: 0.39" D: 15mm BL: 10mm	SPF201
SPF3XX Series	 D: 0.59" BL: 0.71" D: 15mm BL: 18mm	SPF301
SPF4XX Series	 D: 0.59" BL: 1.57" D: 15mm BL: 40mm	SPF401
SPF5XX Series	 D: 0.75" BL: 0.39" D: 19mm BL: 10mm	SPF501
SPF7XX Series	 D: 0.98" BL: 0.39" D: 25mm BL: 10mm	SPF701
SPF8XX Series	 D: 0.98" BL: 0.79" D: 25mm BL: 20mm	SPF801
SPF10XX Series	 D: 0.98" BL: 1.97" D: 25mm BL: 50mm	SPF1001

Elite single panel stand-off support systems technical drawings with dimensions. The “XX” in the item code indicates the color/finish of the stand-off.

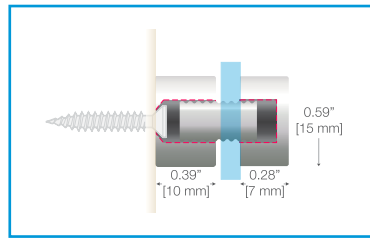
Technical diagrams below are not to scale.

SPF101



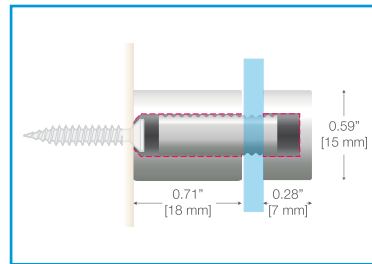
Note: This stand-off will hold material from 0.12-0.43" [3-11 mm]
M8 Stud: 0.31" D / 0.79" Length

SPF201



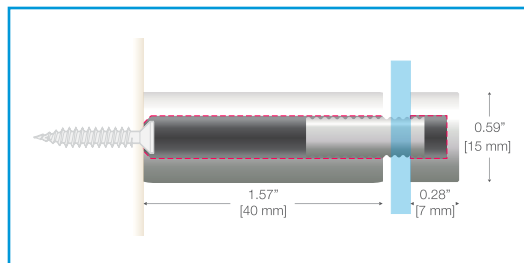
Note: This stand-off will hold material from 0.12-0.43" [3-11 mm]
M8 Stud: 0.31" D / 0.59" Length

SPF301



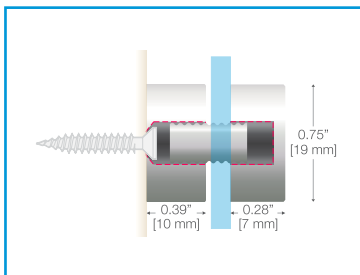
Note: This stand-off will hold material from 0.08-0.28" [2-11 mm]
M8 Stud: 0.31" D / 0.79" Length

SPF401



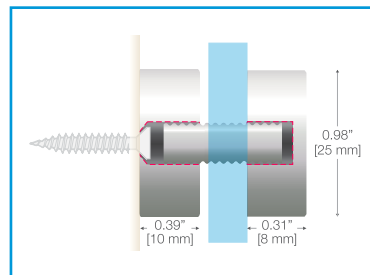
Note: This stand-off will hold material from 0.04-0.43" [1-11 mm]
M8 Stud: 0.31" D / 0.79" Length

SPF501



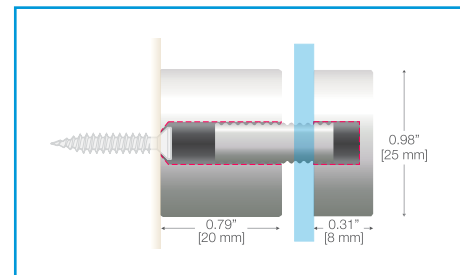
Note: This stand-off will hold material from 0.12-0.20" [3-5 mm]
M8 Stud: 0.31" D / 0.59" Length

SPF701



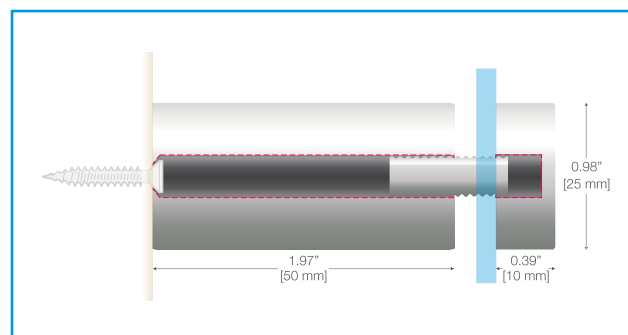
Note: This stand-off will hold material from 0.24-0.43" [6-11 mm]
M8 Stud: 0.31" D / 0.79" Length

SPF801



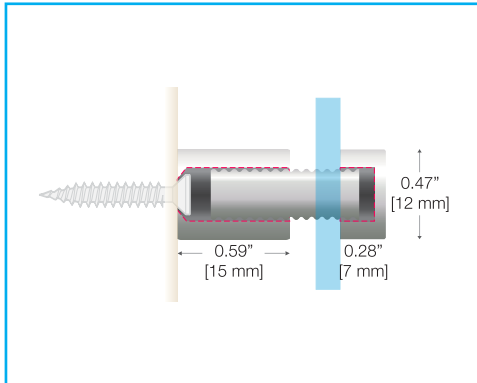
Note: This stand-off will hold material from 0-0.31" [0-8 mm]
M8 Stud: 0.31" D / 0.79" Length

SPF1001

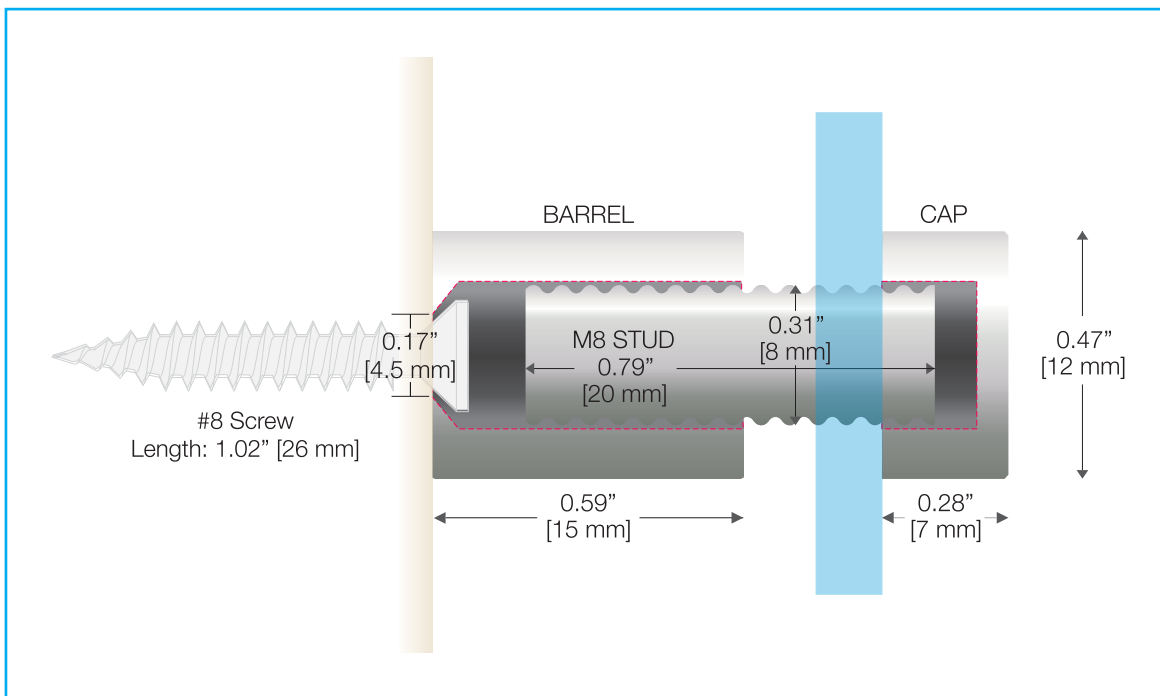


Note: This stand-off will hold material from 0-0.39" [0-10 mm]
M8 Stud: 0.31" D / 0.79" Length

Scale: Actual Size

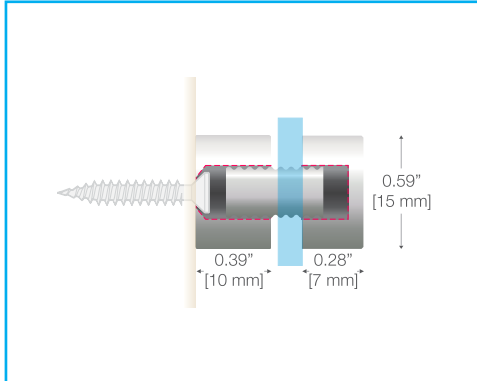


Scale: NTS

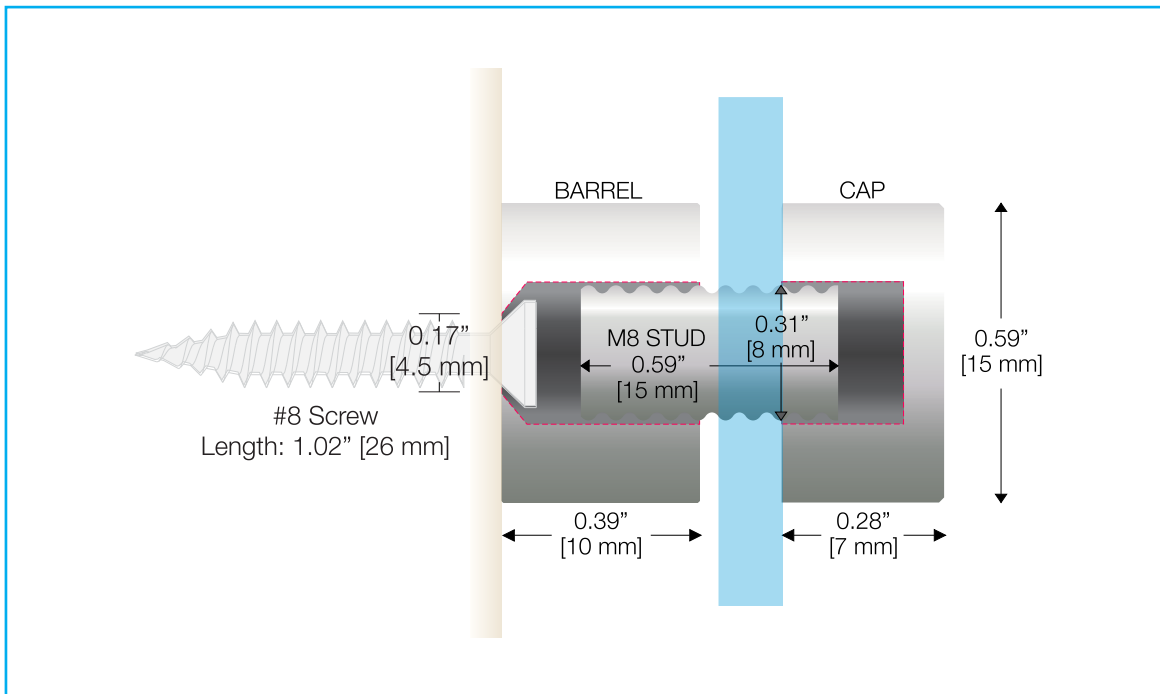


Notes: This stand-off will hold material from 0.12-0.43" [3-11 mm]

Scale: Actual Size



Scale: NTS



Note: This stand-off will hold material from 0.12-0.43" [3-11 mm]

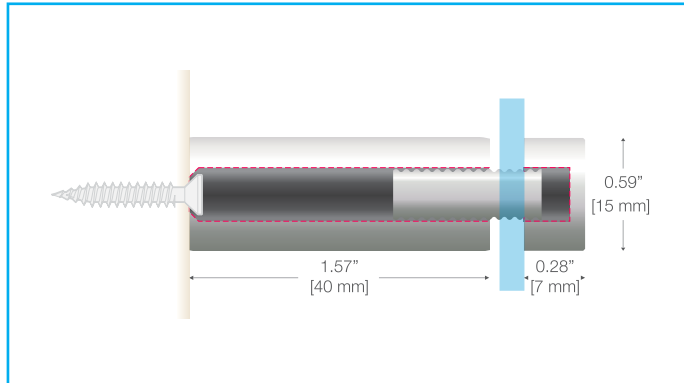
Technical drawing of a barrel assembly. The assembly consists of a barrel, a cap, and a screw. The barrel is shown in cross-section, revealing an internal cavity. The cap is shown in cross-section, revealing an internal cavity. The screw is shown in cross-section, revealing its threads. Dimensions are provided in inches and millimeters.

Dimensions:

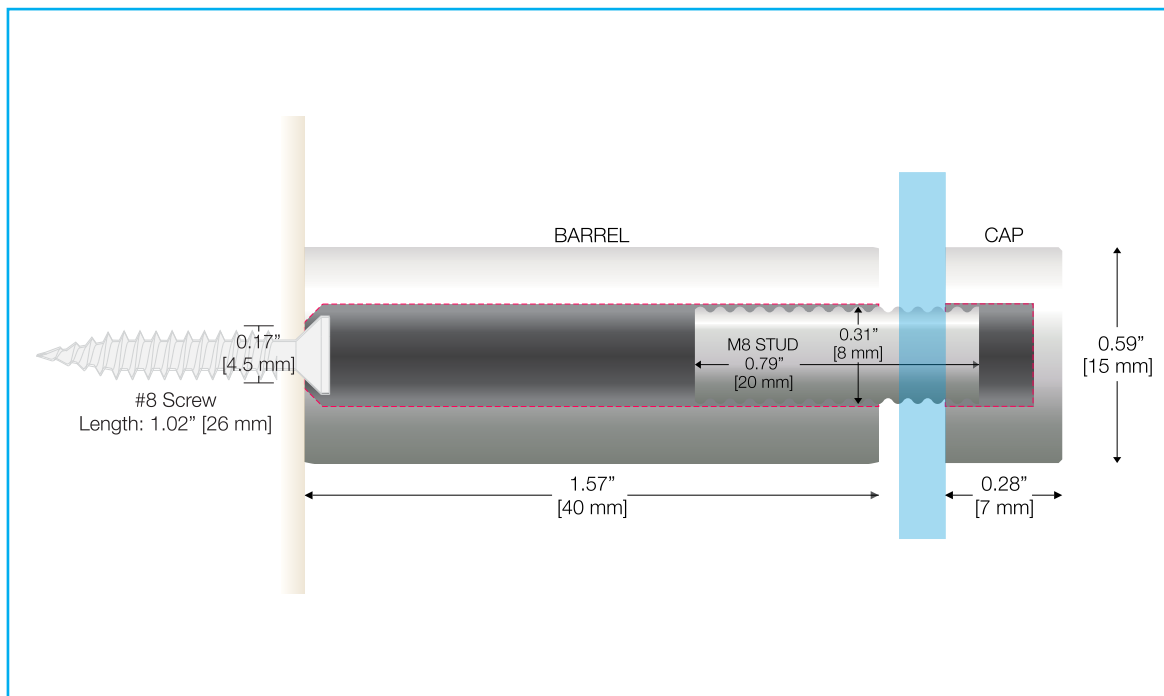
- Barrel length: 0.71" [18 mm]
- Cap length: 0.28" [7 mm]
- Screw length: 1.02" [26 mm]
- Barrel internal cavity length: 0.79" [20 mm]
- Cap internal cavity length: 0.31" [8 mm]
- Barrel wall thickness: 0.17" [4.5 mm]
- Cap wall thickness: 0.59" [15 mm]

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Scale: Actual Size

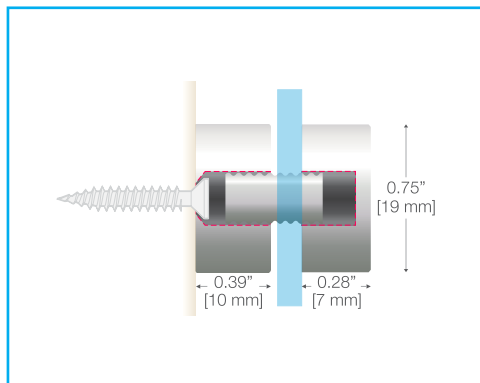


Scale: NTS

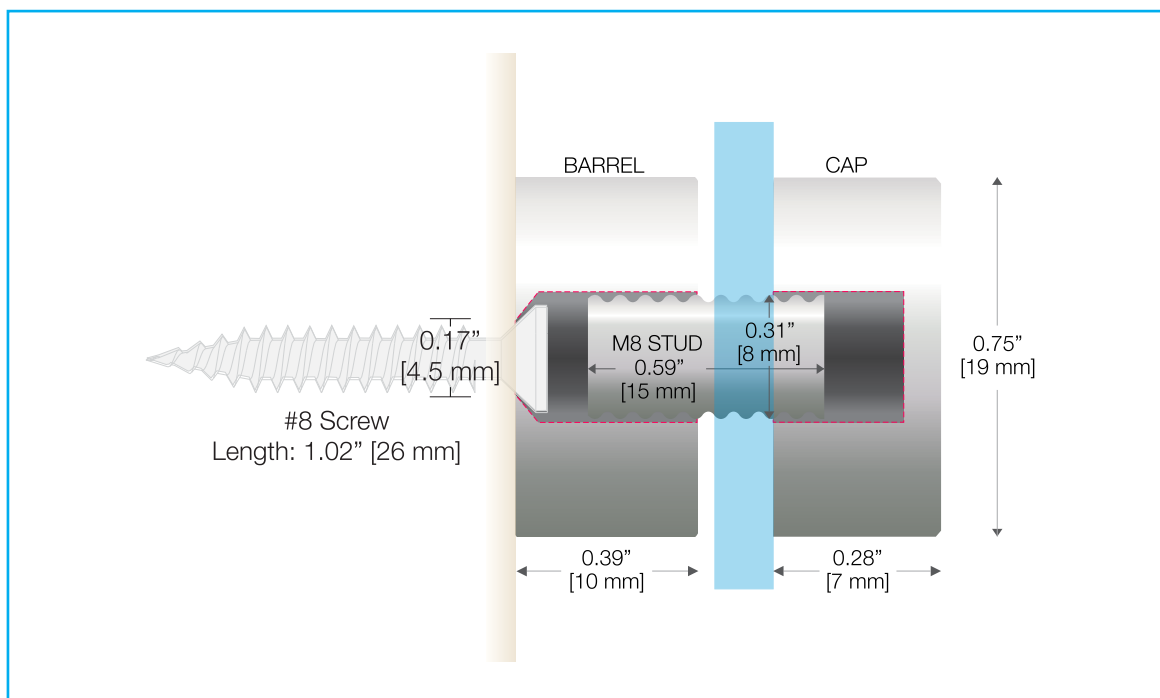


Note: This stand-off will hold material from 0.04-0.43\" [1-11 mm]

Scale: Actual Size

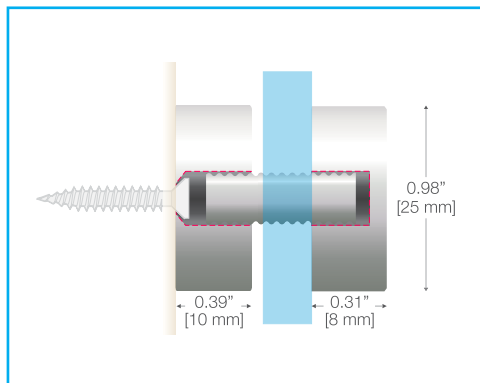


Scale: NTS

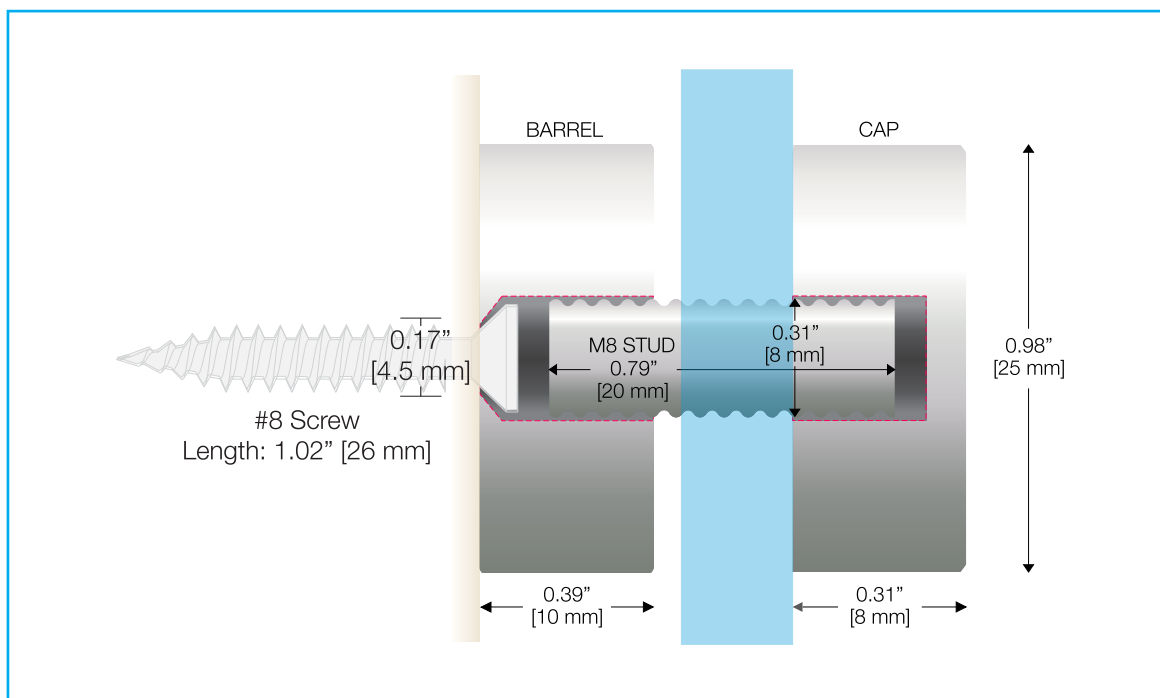


Note: This stand-off will hold material from 0.12-0.20" [3-5 mm]

Scale: Actual Size



Scale: NTS



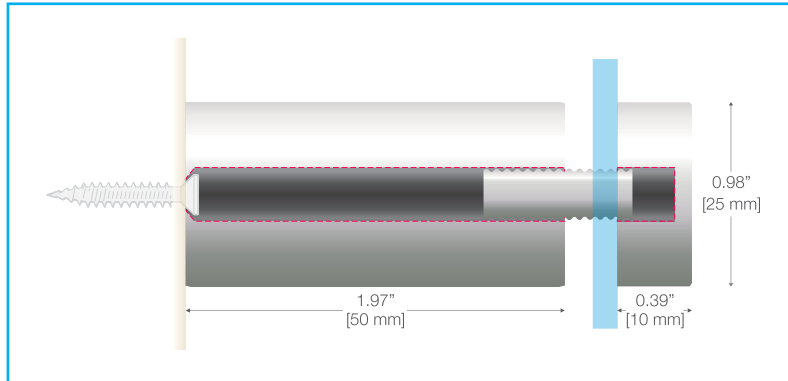
Note: This stand-off will hold material from 0.24-0.43" [6-11 mm]

Technical drawing of a screw in a hole. The drawing shows a cross-section of a hole in a material. A screw is inserted into the hole. The hole has a diameter of 0.98" [25 mm]. The hole is divided into two sections: a left section with a diameter of 0.79" [20 mm] and a right section with a diameter of 0.31" [8 mm]. The screw is shown with its threads and a conical tip. A blue vertical bar is positioned between the two sections of the hole.

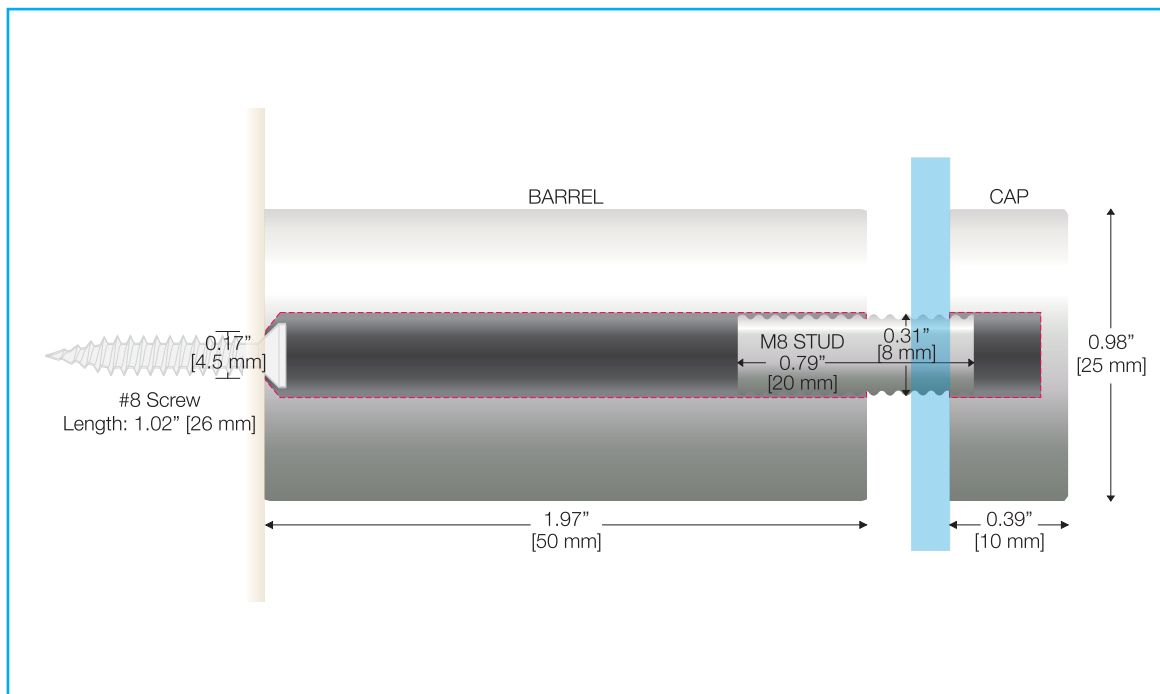
[illegible]

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Scale: Actual Size



Scale: NTS



Note: This stand-off will hold material from 0-0.39" [0-10 mm]