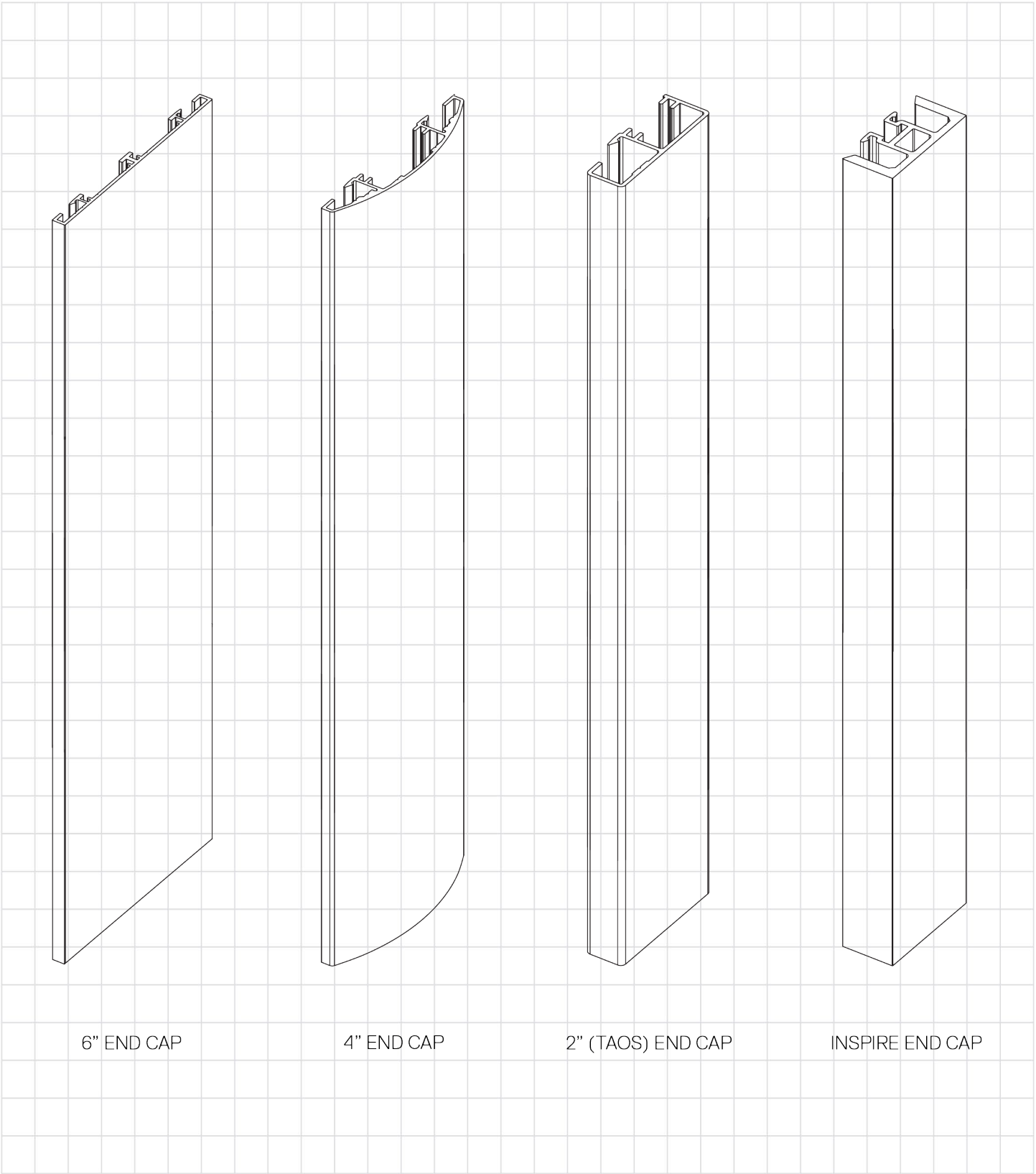


End Caps

Tech Sheet





COMPONENTS + MATERIALS

ALUMINUM EXTRUSION

Vertical End Caps

Architectural grade and structural aluminum alloys

END CAP FINISH OPTIONS

Clear anodized

Powder coated

See [myDIRTT](#) for standard color options.

Veneer

NOTE: Veneer is not available for 4" Classic Blade, Inspire, and Enzo Coplanar profiles.

Custom finishes are available upon request. Contact [Custom Finishes](#) for any alternate finish options.

COMPATIBLE WALL FRAMES

4" Solid and Glass Wall frames See [Solid Wall Tech Sheet](#), [Center Mount Glass Wall Tech Sheet](#), and [Stick-built Glass Walls Tech Sheet](#)

6" Solid Wall frames

2" Furring Wall frames (TAOS) See [Face Tiled Wall – 2" \(TAOS\) Tech Sheet](#)

Inspire™ Wall frames See [Inspire Wall Tech Sheet](#)

END CAP PROFILES PER WALL FRAME

4" Solid and Glass Wall frames

Classic

Rectilinear, Curvilinear, and Blade

Enzo

Rectilinear and Curvilinear

Enzo Coplanar

Rectilinear, Curvilinear, and Blade

6" Solid Wall frame

Enzo

Rectilinear

Enzo Coplanar

Rectilinear and Blade

2" Furring Wall frame (TAOS)

Classic

Rectilinear, Curvilinear, and Blade

Inspire

WALL FRAME CONNECTION COMPONENTS

Hidden Ziggy links 4", 6", and 2" wall frame and end cap alignment and gap control

Hidden Cufflinks Inspire wall frame and end cap alignment and gap control

Visible Classic and discrete Enzo Rigid/flex co-extrusion; at connection between wall frame and end cap

PVC Zippers

PVC color options Black or silver

OTHER CONNECTION OPTIONS

[Solid and glass wall gasketing](#)

NOTE: Gasketing is only compatible with Enzo Coplanar profiles.

Multiple posts options

Low Wall

Cornice Height Wall

Combination Wall

DIMENSIONS + DETAILS

VERTICAL END CAPS

Maximum (Max.) standard length* 10'-0" (3.04 m)

***NOTE:** End caps are shipped 2" (51mm) longer than the specified ceiling height and are cut to size on-site to suit site conditions. The maximum standard end cap length is based on a 9'-10" (2.9m) ceiling height. End caps longer than 10'-0" (3.04 m) are considered oversized and can be specified on a custom basis. Contact info@dirtt.com with any questions.

4" Solid and Glass Wall frame end caps

Standard width 4" (101mm)

Classic, Enzo, and Enzo Coplanar Rectilinear and Curvilinear profiles

Max. depth $\frac{3}{4}$ " (19mm)

Depth from finished face to reveal edge

Classic Rectilinear and Curvilinear $\frac{5}{8}$ " (16mm)

Enzo and Enzo Coplanar Rectilinear $1\frac{1}{16}$ " (18mm)

Enzo and Enzo Coplanar Curvilinear $\frac{3}{4}$ " (18mm)

Classic and Enzo Coplanar Blade profiles

Max. depth

Classic $\frac{1}{2}$ " (12mm)

Enzo Coplanar $\frac{3}{8}$ " (10mm)

Depth from finished face to reveal edge $\frac{3}{8}$ " (9mm)



6" Solid Wall frame end caps

Standard width	6" (152mm)
Enzo and Enzo Coplanar Rectilinear profiles	
Max. depth	$\frac{3}{4}$ " (19mm)
Depth from finished face to reveal edge	$\frac{11}{16}$ " (18mm)
Enzo Coplanar Blade profile	
Max. depth	$\frac{3}{8}$ " (10mm)
Depth from finished face to reveal edge	$\frac{3}{8}$ " (9mm)

2" Furring Wall frame (TAOS) end caps

Standard width	2 $\frac{1}{8}$ " (54mm)
Classic Rectilinear and Curvilinear profiles	
Max. depth	$\frac{3}{4}$ " (19mm)
Depth from finished face to reveal edge	$\frac{5}{8}$ " (16mm)
Classic Blade profile	
Max. depth	$\frac{1}{2}$ " (12mm)
Depth from finished face to reveal edge	$\frac{3}{8}$ " (9mm)

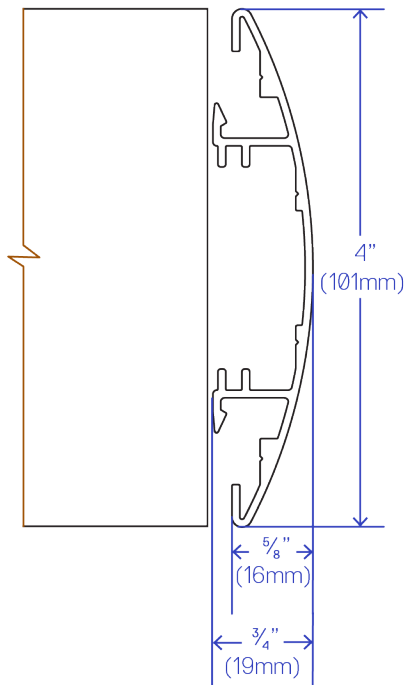
Inspire end cap

Standard width	2" (51mm)
Max. depth	1" (25mm)
Depth from finished face to reveal edge	$\frac{15}{16}$ " (24mm)

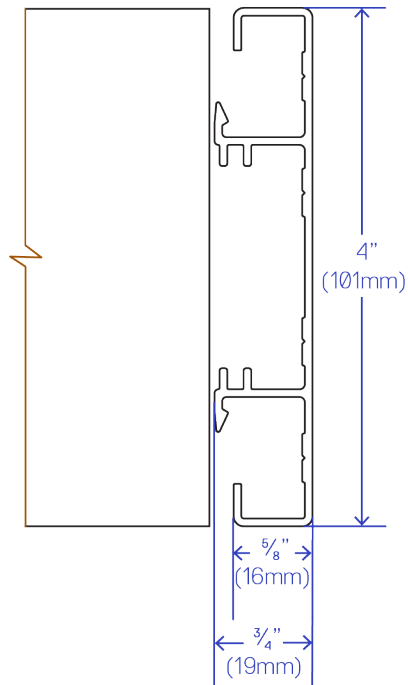


4" CLASSIC END CAPS PLAN VIEW

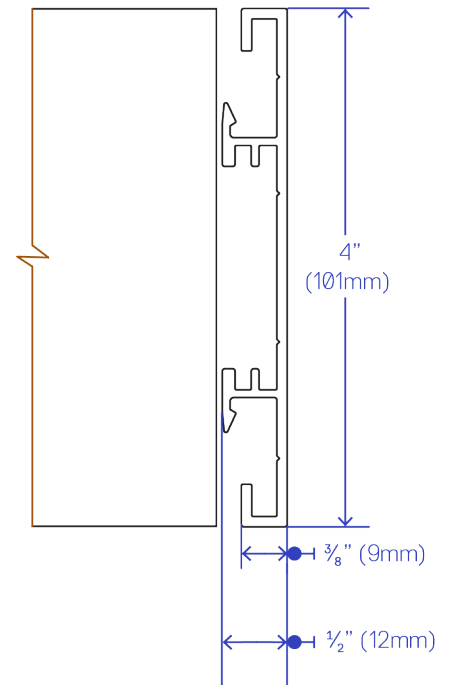
CURVILINEAR



RECTILINEAR



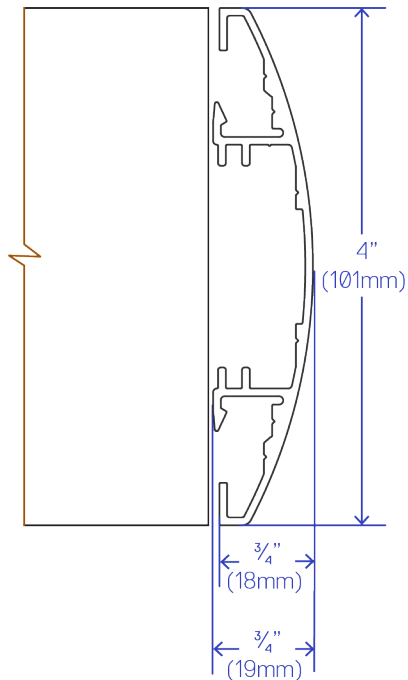
BLADE



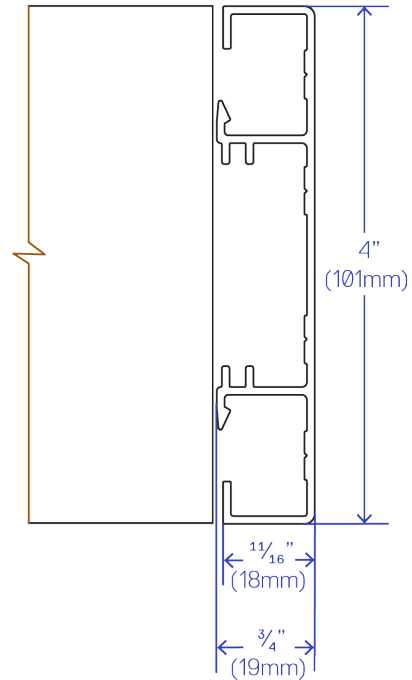


4" ENZO END CAPS PLAN VIEW

CURVILINEAR

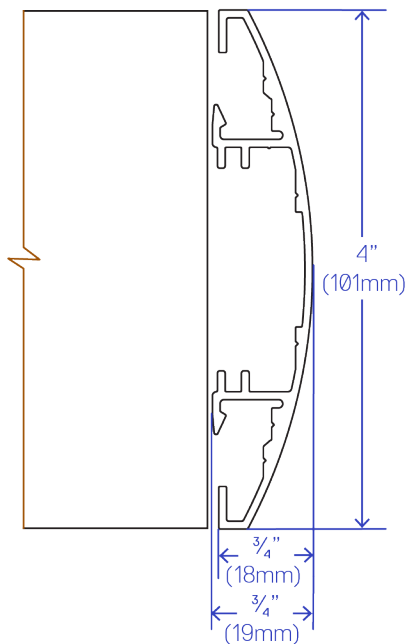


RECTILINEAR

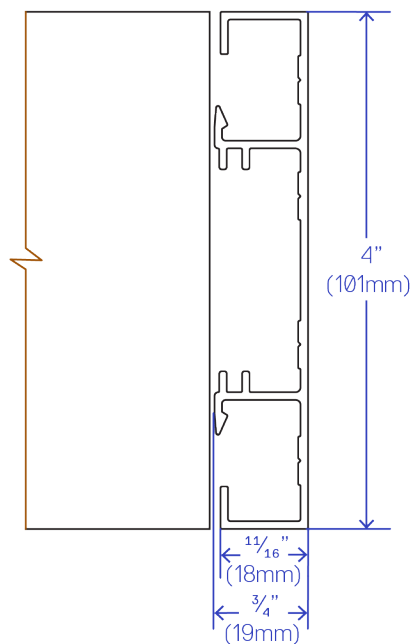


4" ENZO COPLANAR END CAPS PLAN VIEW

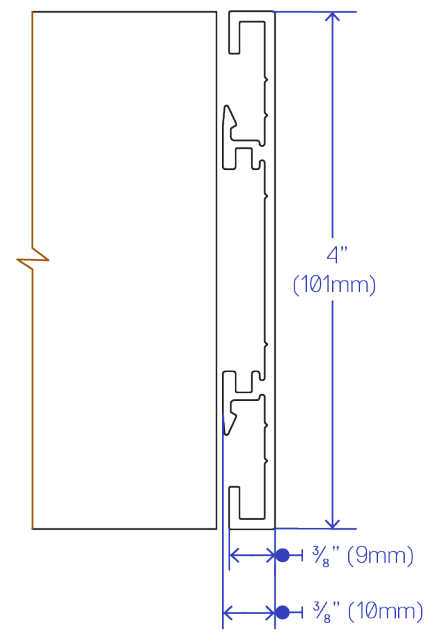
CURVILINEAR



RECTILINEAR

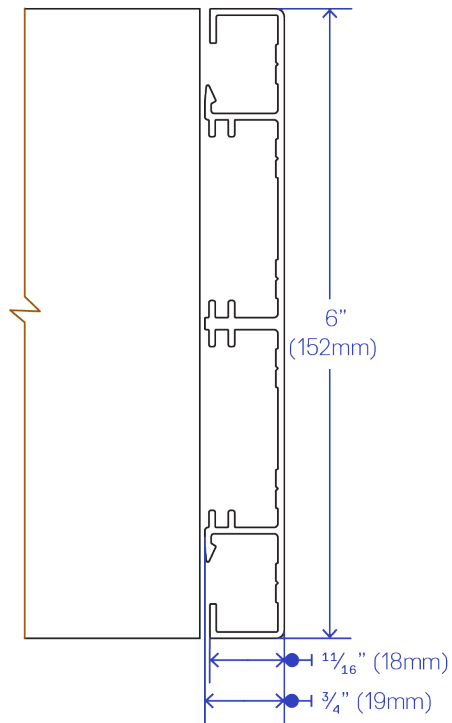


BLADE



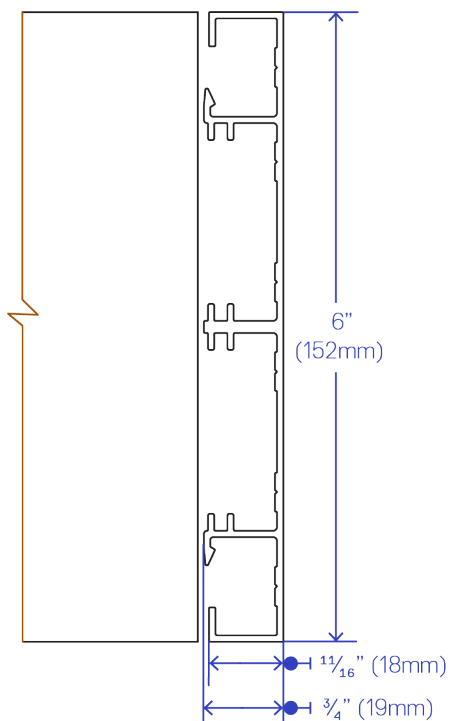


6" ENZO END CAP - RECTILINEAR PLAN VIEW

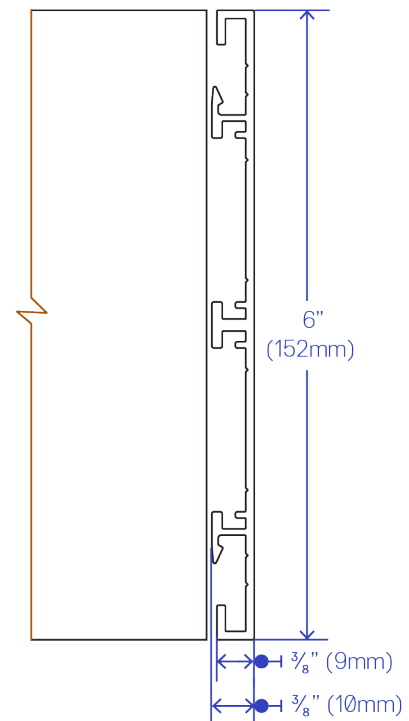


6" ENZO COPLANAR END CAPS PLAN VIEW

RECTILINEAR



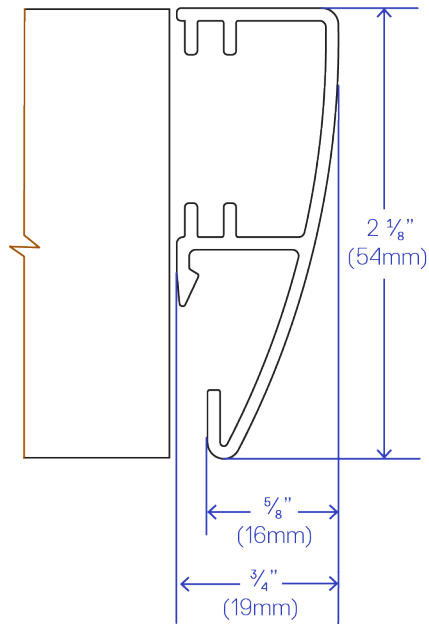
BLADE



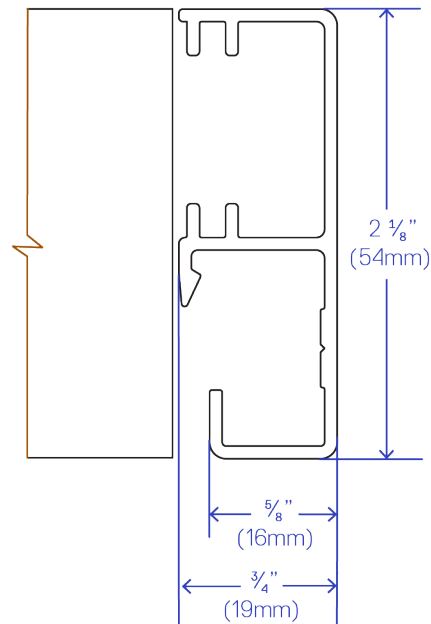


2" (TAOS) CLASSIC END CAPS PLAN VIEW

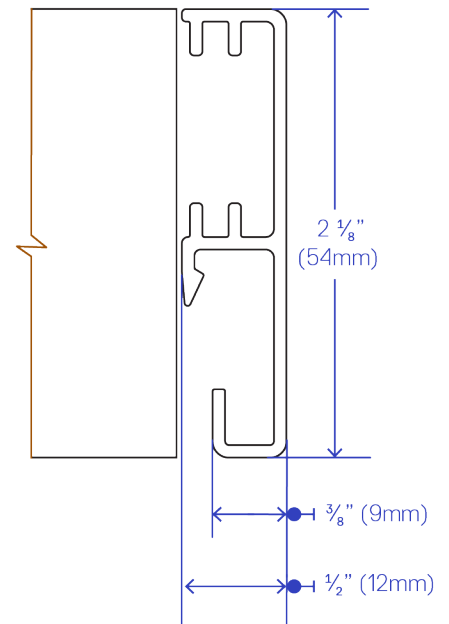
CURVILINEAR



RECTILINEAR



BLADE





INSPIRE END CAP PLAN VIEW

