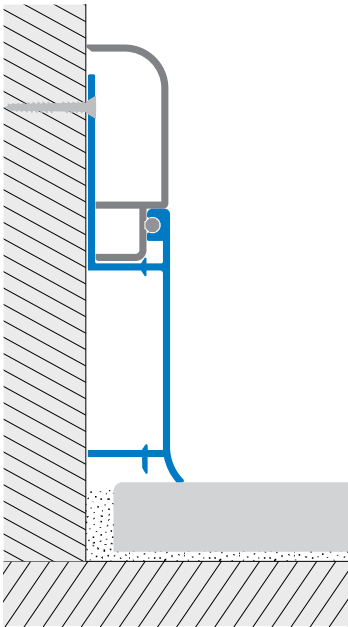




skirting BI

Patented aluminum **BASEBOARD BI** creates a "two-tone" design composed of two profiles: a **BASE** profile in anodized aluminum is screwed onto the wall or installed with adhesive; the **TOP** element of the profile, available in a variety of colors and material finishes, interlocks onto the base and conceals the anchoring flange. The baseboard is durable and resistant to humidity. An internal cavity acts as a channel for low voltage cabling such as telephone, TV and computer wiring.



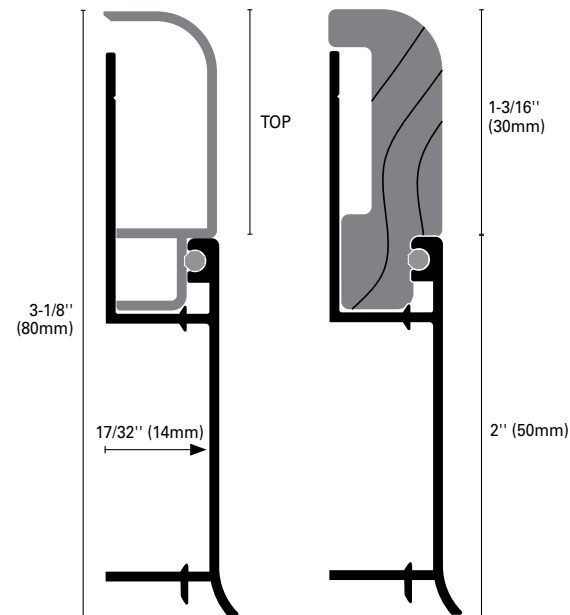
Installation:

- Anchor the base with screws or adhesive.
- Insert the seal into the profile every 15-3/4" (40cm) on center.
- Interlock the TOP element into the BASE profile.





Internal / external joints and endcaps in silver synthetic resin complete the installation.



BASEBOARD BASE BIB 800 ASN Silver Anodized Aluminum

The profile BASE, available in silver anodized aluminum, is conceived to match the TOP element.

BASEBOARD TOP BI 800* in a variety of finishes

The TOP element of the profile interlocks onto the BASE and is available in a variety of finishes, creating a two-tone design.

FINISHES:

- aluminum in silver (AS)
- sandblasted grey (50)
- natural solid oak (RON)
- varnished solid oak (RO)

BASEBOARD ENDCAPS AND JOINT PIECES

Endcap, internal, external joint pieces in silver synthetic resin.

H = 3-1/8" (80mm), kit includes: 1 right + 1 left

BIE = 1 right endcap and 1 left endcap

BII = 1 internal corner and 1 external corner

	H = in	mm	Art.		
Material: Extruded Anodized Aluminum	2	50	BIB	800	ASN
Finish: Silver (ASN)					
Length: 8'10" (2.70meters)					
BASE: Height 2" (50mm)					
Complete skirting: Height 3-1/8" (80mm)					

Finish: Silver (ASN), Antracite (A50), Gloss painted oak (RO), Natural oak (RON)	1-3/16	30	BI	800	AS
	1-3/16	30	BI	800	A50
	1-3/16	30	BI	800	RO
	1-3/16	30	BI	800	RON
Length: 8'10" (2.70meters)					
Height TOP: 1-3/16" (30mm)					
Complete skirting: Height 3-1/8" (80mm)					

	Description	Art.		
Material: Polypropylene	Internal corner	BII	800	PS
	External corner	BIE	800	PS
Finish: Silver (PS)	End cap	BIT	800	PS