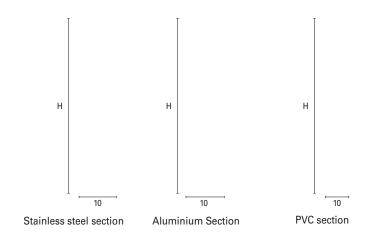
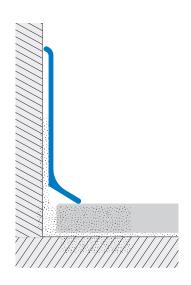
Metal or PVC wall skirting boards to fix either with glue, screws or nails. It is easy to install for an elegant and lasting finish.



# skirting BA

The profile contoured ends give a snug fit on the wall covering over the bottom perimeter along the dilatation gap joint, thus ensuring the necessary expansion movement to the floor.



## SKIRTING BA-AS\* Silver anodized extruded aluminium

This anodised aluminium profile has a silver or titanium coating. Good tolerance to oxidation and to mechanical impacts.

This skirting board is available in two versions: non-adhesive (ASN) and self-adhesive (ASA) for a quicker installation.



This aluminium profile is lacquered with polyester powder base varnish paint of about 60 microns thickness.

# SKIRTING BA 600 A\* Extruded Aluminium texture

Texture covered aluminium profile with wood effect. Available without adhesive.  $(A^\ast N)$ 



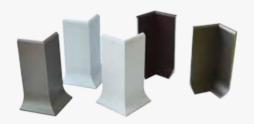
	H=mm	Art.		
Material: Extruded Anodised aluminium	45 60	BA BA	450 600	ASN/ASA ASN/ASA/AT
Finish: Silver (AS), Titanium (AT)	80 100	BA BA	800 1000	ASN/ASA ASN/ASA
Length: 2,70 metres				
Height: 45, 60, 80, 100 mm				
Material: Powder Coated Aluminium	60	BA	600	A60/A50/AM11
Finish: Corten (A60), Micaceous grey (A50), Matt white (AM11)				
Length: 2,70 metres				
Height: 60 mm				
Material: Extruded aluminium	60	BA	600	ATRSN/ATWEN ATTKN/ATRON
Finish: Whitened oak (ATRS), Wengé (ATWE), Teak (ATTK), Oak (ATRO)				
Length: 2,70 metres				
Height: 60 mm				



#### Internal and external corners for skirting BA

Internal and external corners, in Silver anodized aluminium (AS), Titanium anodized aluminium (AT), Matt white powder-coated aluminium (AM11), to make proper and neat junctions.

Available in 45, 60, 80 e 100 mm height.



	H=mm	Art.			
Material:	45	BAI/BAE	450	AS	
Aluminium	60	BAI/BAE	600	AS/AT/AM11	
Aldillillidii	80	BAI/BAE	800	AS	
Finish: Silver anodized (AS), Titanium anodized (AT), Matt white powder-coated (AM11)	100	BAI/BAE	1000	AS	
Height: 45, 60, 80, 100 mm					

## **END CAPS for Aluminium SKIRTING**

End caps, internal and external junctions in synthetic resin with the same silver colour, to make proper and neat junctions. Available in 60 and 80 mm height.

1/10	10	1
		1
	1	4

	Description	Art.		
Material:	Internal corner	BAI	600/800	PS
Polypropylene	External corner		600/800	
Finish: Silver (PS)	End cap	BAT	600/800	PS
Height: 60, 80 mm				

### SKIRTING BA-I\* Stainless Steel AISI 304 - DIN 1.4301

The stainless steel version, while meeting the last minimalist design and furnishing trends, grants an excellent resistance to most diluted chemical products. Ideal then for applications in hospitals and food processing plants. Available in the brushed finish, code IS.

Available in the polished version without adhesive (ILN) and with adhesive (ILA), brushed without adhesive (ISN) and self-adhesive (ISA) and sanded (IX). Available Pvc junctions and end-caps in stainless steel colour: internal BAI-PI, esternal BAE-PI, end-cap BAT-PI

	H=mm	Art.		
Material: Stainless Steel AISI 304	60 80	BA BA	600 800	ILN/ILA/ISN/ISA/IX ILN/ILA/ISN/ISA
Finish: Polished(IL), Brushed (IS), Sanded (IX)				
Length: 2,70 metres				

# SKIRTING BA 700 P\* Expanded PVC

This skirting board is developed in an expanded PVC rigid material available in 4 semi-mat colours. It can be fixed either with glue, screws or nails to obtain a pleasant and long-lasting finish. Easy to cut to any size. Excellent anti-static properties. Ideal for hospital and/or recreational areas.

The reported section differs from the aluminium version at the lower protruding foot level.

	H=mm	Art.		
Material: Expanded PVC	70	BA	700	P12/P22/P51/P79
Finish: White (P12), Grey (P22), Black (P51), Walnut (P79)				
Length: 2,00 metres				

