



Skirting boards Metal Line Metal Line 97/7W

Application

Metal Line 97/7W comprises two coupled visible elements. The basic element, in anodized aluminium, is embellished with the addition of natural wood inserts on an oak base with three different wood finishes, creating an elegant and refined contrast with its materials. This skirting board can be used to house and protect any service cables (telephone, computer, TV etc.).

It is quick and easy to install, using natural aluminium fixing supports attached to the wall with screws and dowels, providing easy access for maintenance.

Besides their decorative function, these profiles fully meet technical requirements, as they conceal the perimeter expansion space of floating floors.

Special components are available to create connectors, which act as external/internal corners, joining elements and end trims, providing a smooth linear finish.

Laying

Laving instructions with aluminum supports

Take the skirting board out of the packaging.

Remove, wherever present, the protection (protective and/or thermo-shrink film) of the product's

finish. Measure and cut the skirting board to the required length with the proper tools.

Put the aluminium supports to the wall taking care that their bases adhere to the floor.

Sign on the wall, in correspondence to the hole of the support, the exact position where to drill with indelible ink (we recommend the support fixing on the wall every 70 cm)

Remove the supports and proceed with the drill of the wall in the exact previously signed positions, checking the length of dowels and screws to be used.

Put the dowels on the holes, reposition the supports in parallel with the holes and fix them to the wall with special screws. Put the skirting board, previously cut in the required length, in the correct position and hook it to the supports pushing it till the complete fitting and alignment to the floor, making sure in advance that the area where the skirting boards is laid, is perfectly clean.

Fire Control Measures

In case of fire, extinguish with fire-fighting chemical products, dry sand or solid fire-extinguishing agents.

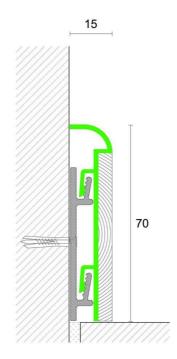
NOTE

These profiles must be handled with care, taking the necessary steps to use suitable gloves to prevent wounds such as cuts to the hand.

All indications and instructions here have come from our own experience to be understood as purely informative and will have to be confirmed through exhaustive practical experience.

Profilpas will not be held responsible for any personal injury or material damage from improper use of the product.

The user is responsible for establishing whether the product is suitable for the task and likewise must assume all responsibility for incorrect laying of material.



Profile

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Article 97/	
Height H [mm] 70	
Width L [mm] 15	
Length [cm] 200	
nium + solid wood insert	Silver anodized alum
780	Natural oak
780	Country oak

Fixing support

Article S/95	
Natural Aluminium	
	78295

Inside corner		
	Article	97/7W I
	Height H [mm]	70
	Anodised Propylene aluminum finish	
	Silver	78292

	Article	97/7W G		
	Height H [mm]	70		
	Anodised Propylene aluminum finish			
	Silver	78293		
Outside corner				
	Article	97/7W E		
	Height H [mm]	70		
	Anodised Propylene aluminum finish			
	Silver	78291		
Right/Left end cap				
	Article	97/7W P		
	Height H [mm]	70		
	Anodised Propylene aluminum finish			
	Silver	78294		