



\* Informative notice

## Novorodapie Eclipse® SP



Novorodapie Eclipse® SP is a made of aluminum profile designed to be installed as a skirting board in installations with all kind of coatings. Its geometry with straight lines and smooth surface protects the cladding and allows it to be installed before or after work, covering the perimeter joint. This profile is highly versatile and reversible. It can be placed, in addition to a skirting board, as an intermediate or upper finish on the wall in two different positions.

Optionally, an LED strip (not included) can be installed in any of the interior hollows, being able to choose between a more discreet or more visible lighting. A strip of the same coating can also be placed in the larger hole, obtaining a finish that is fully integrated into the installation

*\*Promotional atmosphere created using Novorodapie Eclipse® SP Aluminium matt silver, showing a suggestion for one possible use of this product. EMAC® does not manufacture, sell or supply any LED strip whatsoever with the Novorodapie Eclipse® product. The choice of LED strip should be undertaken by the installer, taking into account the circumstances of the installation site.*

# TECHNICAL DATA SHEET

Novorodapie Eclipse® SP

## General Features



MU 202031050 / DI 008454763

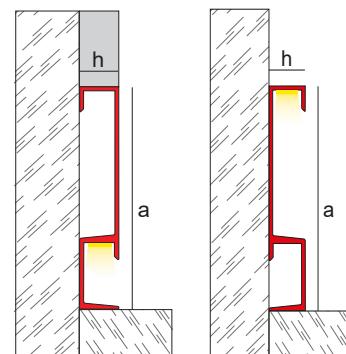
Material:	Anodized aluminum
Length:	2,5 ml
Dimensions:	h: 14 mm a: 80 mm
Finishes:	



Matt silver- 13



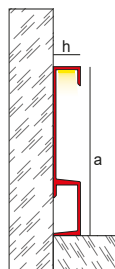
Off white - 142



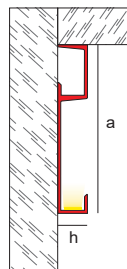
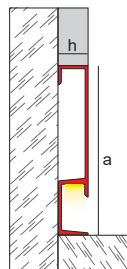
## Applications

Novorodapie Eclipse® SP is a multi-purpose profile designed as a skirting board to protect the lower part of walls or as a decorative intermediate or upper finish. It can be installed after work on walls with all types of coatings by using adhesives. It can also be installed before work in coatings whose thickness allows it.

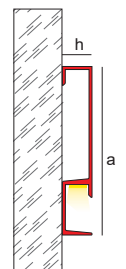
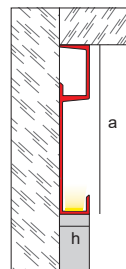
Optionally, an LED strip can be installed in any of its interior spaces, achieving a highly decorative indirect light effect. A strip of adjacent cladding can also be placed in the larger hollow to fully integrate it into the installation.



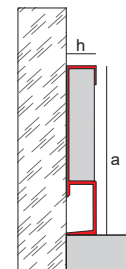
Skirting board



Upper finish



Intermediate finish



With strip

\* All configurations available in large light or small light position

## Complementary pieces

Novorodapie Eclipse® SP has a cover available for a perfect finish of the installation.



## Technical Features

Alloy:	6063 - T5
Fire resistance:	M0 (UNE 23-727-90)
Abrasion resistance:	High
Lightfastness:	Excellent
Appearance and color:	EN 12373-1

### Materials



Novorodapie Eclipse® SP is a profile made by extrusion of aluminum. The anodizing process improves the corrosion resistance, mechanical resistance and appearance of profiles. It has the quality seal Qualanod, which guarantees the quality of the process and the resulting profiles. This seal regulates several tests: appearance and color, thickness measurements, sealing and impregnation control, abrasion resistance, lightfastness, acetic saline chamber and nitric acid immersion.

The aluminum has excellent chemical, physical and mechanical properties. It is lightweight, tough, ductile, malleable and highly durable

### Installation

Novorodapie Eclipse® SP is an easy to install profile.

1. Choose the installation method and place and clean the surface where the Novorodapie Eclipse® SP is to be placed
2. Apply mounting adhesive or polyurethane putty to the back of the profile
3. Join the profile to the wall and press firmly to ensure optimal adhesion
4. Remove any leftover and allow to dry.

### Cleaning and maintenance

The product must be cleaned periodically with a soft cloth. If you use a neutral liquid cleaner, you must rinse the profile with cold water and dry it to remove the humidity excess. The persistent dirtiness can be removed by using cleaning approved agents lightly abrasive or a grid covered with polished powder neutral.

Steel wool, abrasive cleaners, souring products as well as strong acids (hydrochloric and perchloric), strong bases (caustic soda or ammonia) or carbonated solutions are not recommended. Citric acid is neither recommended because dissolves the protective layer of the surface of aluminium. Waxes, petrolatum, lanolin or similar substances are not appropriate. Solvents containing haloalkanes (hydrofluoroether and chlorinated solvents) and curing accelerators containing chlorides should not be used (use special accelerators free of chlorides).

### Technical information

You can find out more information about the technical features of EMAC®'s products by downloading its Technical File in [www.emac.es](http://www.emac.es).

If you have any query, please contact our Technical Department in [tecnico@emac.es](mailto:tecnico@emac.es).



EXTERIOR  
OUTDOOR  
EXTERIEUR  
ESTERNO



INTERIOR  
INDOOR  
INTERIEUR  
INTERNO



PAREDES  
WALLS  
MURS  
PARETI



RECYCLABLE  
RECYCLABLE  
RECYCLABLE  
RICICLABILE