

ROUNDJOLLY RJE

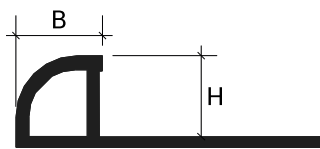
PRODUCT DESCRIPTION



The patented closed-section version of the ROUNDJOLLY family is developed with cutting-edge co-extrusion technology which combines two polymer synthetic resins. The result is complete control over the visible surface, maintaining its mechanical resistance and aesthetic qualities. The trim profile section aligns along the tile and protects the edge from impact. It is a safe alternative to dangerously sharp external tile corners.

TECHNICAL FEATURES

Length: 2,70 meters



Synthetic Resin

$$B = H + 1 \text{ mm}$$

MATERIAL DESCRIPTION

Synthetic Resin Colormassa Resintop

RESINTOP Rigid thermoplastic synthetic resin:

This material is specifically formulated to optimize the performance of rigid profiles intended for permanent indoor and outdoor applications, where both aesthetic and durability requirements must be met. Produced from primary resin with a Polyvinyl Chloride (PVC)-based composition, it is suitable for a wide range of uses at temperatures up to +60°C. The selected raw material ensures excellent resistance to UV rays, limited mechanical impacts, and strong protection against the stagnation of fungi and bacteria.



P11



P22



P31

roundjolly >> RJE in Synthetic Resin Full Body Colored Resintop		
Item	H mm	Finish
RJE60P11270	6	P11 - Pure White
RJE80P11270	8	P11 - Pure White
RJE100P11270	10	P11 - Pure White
RJE125P11270	12,5	P11 - Pure White
RJE60P22270	6	P22 - Pastel Grey
RJE80P22270	8	P22 - Pastel Grey
RJE100P22270	10	P22 - Pastel Grey
RJE125P22270	12,5	P22 - Pastel Grey

RJE60P31270	6	P31 - Beige Bahama
RJE80P31270	8	P31 - Beige Bahama
RJE100P31270	10	P31 - Beige Bahama
RJE125P31270	12,5	P31 - Beige Bahama

APPLICATION

1. Choose the H-size profile corresponding to the thickness of the covering to be laid, taking care to ensure that the profile does not exceed the edge of the covering but is positioned 0.5 to 1 mm lower;
2. Spread the adhesive in the profile application area with the help of a notched trowel;
3. Cut the profile to the required length and place it with the perforated side in the adhesive, pressing and aligning it;
4. Apply an additional layer of adhesive to the perforation and in the cavities of the vertical section of the profile in contact with the edge of the cladding;
5. Generally leave a space of about 2 mm between the profile and the edge of the tile to be filled later with sealant or grout;
6. Remove any adhesive residue from the profile immediately.

CLEANING AND MAINTENANCE

SYNTHETIC RESIN:

Thermoplastic synthetic resin does not require any special maintenance.

It can be easily cleaned with colorless alcohol diluted in water or with normal detergents, provided they are not acid-based, also diluted in water; rinse with water only. Use non-abrasive sponges or cloths to avoid scratching the surface.

WARNINGS

The indications and specifications contained herein, while consistent with our experience, are intended to be purely indicative and require confirmation through extensive practical applications. Profilitec declines all responsibility for any damage to persons or property resulting from improper use of the product. The user is responsible for determining whether or not the product is suitable for the intended use and assumes all responsibility for any damage resulting from incorrect installation of the material.

BILL OF QUANTITIES ITEM

Supply and installation of profile in _____ (material), with _____ finish (refer to the Material Description section) in the characteristic size _____ mm, equipped with a punched flange that guarantees a perfect grip with the adhesive used. Profile with dovetail inner part for better adhesive grip.

Profile family type _____ of Profilitec company as a closing and protection profile for the covering, to be supplied and installed in a professional manner, respecting the methods and application fields indicated by the manufacturer.

Profile length: 2700 mm

Profile SKU: _____

Material: _____ €/m

Installation: _____ €/m

Totale price: _____ €/m

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