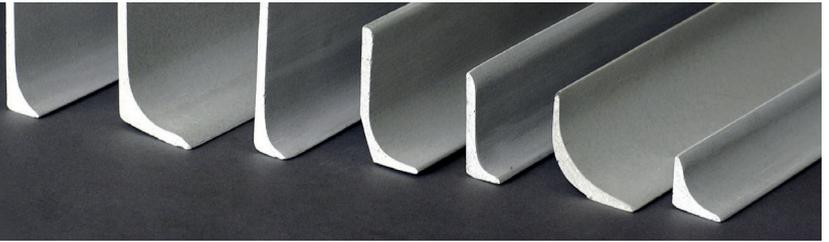


# Skirting and Coving Profiles



- ◆ Balconies
- ◆ Industrial Floors
- ◆ Flat Roofs
- ◆ Terraces
- ◆ Carparks
- ◆ Front Rendered Facade

## Description

Marmox Polyprofile skirting and coving profiles are prefabricated profiles for creating a permanently tight and clean floor-wall/ceiling-wall connection, for example on balconies, terraces, arcades, industrial floors and underground garages, for drywall, composite or floating screeds. Marmox Polyprofiles guarantee a hygienically perfect design of the floor-wall connection, as is required for floor coating in the food industry or in hospitals.

Marmox Polyprofiles are made from a light-coloured epoxy resin mortar with a low specific weight. The strips are manufactured in moulds without the use of separating agents. Lightweight, with high compressive and tensile strength, and extremely low water absorption, Marmox Polyprofile are easy to install.

## Installation

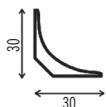
Polyprofile skirting/coving strips can be cut with a diamond cutting disc, or with a fine-toothed saw or a grinder.

Ensure that all surfaces are clean, dry, firm and free from oil and grease, before fixing using Marmox MSP360 adhesive; care must be taken to ensure that the profiles are sealed at the joints.

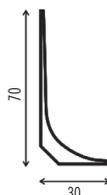
Marmox Polyprofile skirting/coving can be coated or painted with epoxy, polyurethane or acrylate resin based paints.

## Measurements

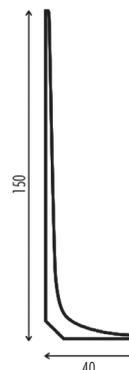
Polyprofiles are supplied in 1 metre lengths.



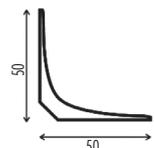
**Polyprofile 3/3**  
30 x 30 x 1,000 mm



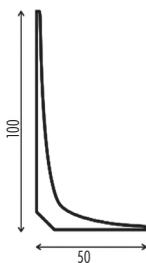
**Polyprofile 3/7**  
30 x 70 x 1,000 mm



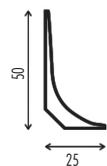
**Polyprofile 4/15**  
40 x 150 x 1,000 mm



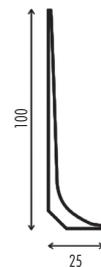
**Polyprofile 5/5**  
50 x 50 x 1,000 mm



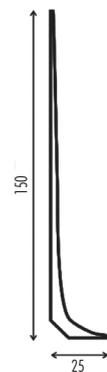
**Polyprofile 5/10**  
50 x 100 x 1,000 mm



**Polyprofile 2.5/5**  
25 x 50 x 1,000 mm



**Polyprofile 2.5/10**  
25 x 100 x 1,000 mm



**Polyprofile 2.5/15**  
25 x 150 x 1,000 mm

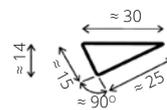


**Marmox Polyprofile drip strips are prefabricated profiles for use as a drip edge, or water nose.**

Mounted on the underside of balconies, bridge caps or building overhangs, for example, Marmox Polyprofile drip strips will direct the flow of water, significantly reducing the risk of concrete damage caused by water back-flow.

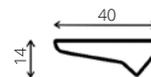
Made from a light-coloured polymer concrete with a low specific weight, the weather proof drip strips are easy to install, indoors and outdoors, and can be coated with epoxy or polyurethane resin based paints.

**Specifications**



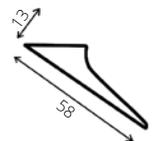
**Polyprofile Drip strip T3 / T3 Flex**

30 x approx. 25 x approx. 15 mm  
(H = approx. 14 mm)



**Polyprofile Drip strip S40**

40 x 14 mm



**Polyprofile Drip strip T60**

58 x 13 mm

\*Polyprofile drip strips are supplied in 1 metre lengths.

**Key Benefits**

- Balconies
- Car Parks
- Bridges
- Overhangs
- Awnings
- Soffits



The T3 drip profile is available in our special polymer concrete mix, allowing it to be flexible to accommodate curves – **The T3 Flex**

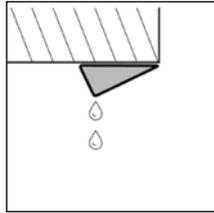


## Installation

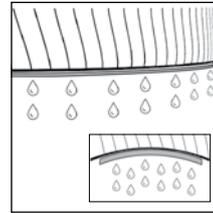
Polyprofile drip strips can be cut with a diamond cutting disc, or with a fine-toothed saw or a grinder.

Ensure that all surfaces are clean, dry, firm and free from oil and grease, before fixing using Marmox MSP360 adhesive; care must be taken to ensure that the profiles are sealed at the joints.

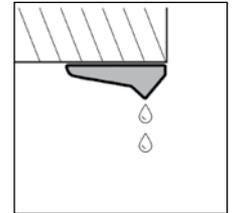
## Usage examples



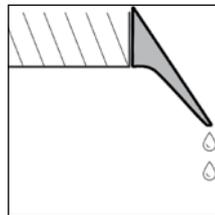
Polyprofile drip strip T3\* on the underside of a balcony slab



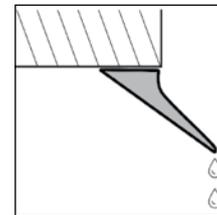
Polyprofile drip strip T3 Flex can bend to accommodate a curved overhang or an arch



Polyprofile drip strip S40 on the underside of a balcony slab



Polyprofile drip strip T60 on the front edge of a balcony slab



Polyprofile drip strip T60 on the underside of a balcony slab

\*The T3 is suitable as an inexpensive up-stand or as a base profile for floors.

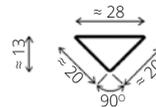
## Pre-coated drip profiles

In addition to our standard range, we offer two drip profiles, the T20 and T30, that are pre-finished with a coloured durable polyurethane resin coating – simply choose from the RAL colour chart. These offer a fuss-free way to create a clean edge or attractive architectural detailing. Please call for details.



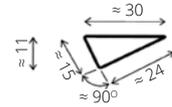
T20

T30



**Polyprofile Drip strip T20**

approx. 28 x 20 x 20 mm  
(H = approx. 13 mm)



**Polyprofile Drip strip T30**

approx. 30 x 24 x 15 mm  
(H = approx. 11 mm)

For information and advice:

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Email: [info@marmox.com.au](mailto:info@marmox.com.au)  
Web: [www.marmox.com.au](http://www.marmox.com.au)

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Innovative Construction and Insulation Solutions