

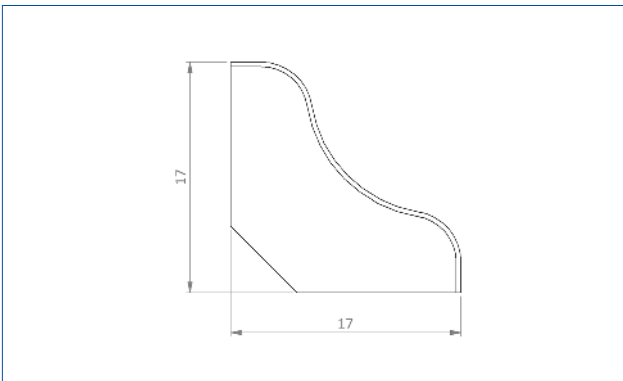


# WATER-RESISTANT SCOTIA

Technical data sheet  
English

## General information

A discrete finish that matches the colour of your floor. Easy to install with our One4All Glue. Use the Foamstrip and Hydrokit to obtain a watertight finish. Also available in a white, paintable version (QSHSCOTPAINT).



### Contents

**6 x skirting**

### Composition

Moisture resistant MDF core (green) wrapped with real wood veneer

### Colour

Colour matched

### Packaging

Carton tube

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**Order code**

**Dimensions**

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**QSWSCOT(-)MM**

2400 x 17 x 17 mm

**Applicable for:**

Quick-Step Cascada floor range.

The floor must be able to expand and contract on all sides. This is why an expansion gap must be provided on all sides of the floor, around pipes, thresholds and under door frames. The exact expansion gap size depends on the floor type. Consult the installation documentation of your Quick-Step floor to know the required size of the expansion gap. To finish off this gap, we offer other skirting and profiles ranges.

## Features

- ✓ **Quick-Step accessories are specifically developed for Quick-Step floors.**

Our skirtings and profiles flawlessly match the colour of every floor.

- ✓ **Scratch and wear resistant real veneer top layer**

Skirtings and profiles are protected against everyday wear and tear.

- ✓ **Water-resistant**

Water-resistant skirtings which perfectly match with your Quick-Step Cascada floor.

- ✓ **Quick-Step warranty**

Skirtings come with the same warranty as your floor.



## Installation

The water-resistant scotia can be installed in the following way:



1. The water-resistant scotia can be attached with One4All glue. This multi-functional adhesive is specially designed for the installation of Quick-Step accessories.  
Order code: QSG LUE290
2. Use the Foamstrip (NEFOAMSTRIP20) and Hydrokit (QSKITTRANSP) to seal the expansion gap so no water penetrates behind your skirtings and under the floor.
3. Make sure you use a sharp saw blade when mitering your scotia. Finish cut edges with mitre bond and activator.