

## Product sheet

### Stainless Steel ridges for indoor use, installed in situ

#### Product description

Stainless steel guiding strips for the benefit of people with visual impairments, provided with anti-slip relief or plastic inlay.

#### Product code

TGGL-RVS.

#### Material

RVS316L, Polyurethane anti-slip inlay.

#### Field of application

Indoors on all types of solid and smooth substrates.

#### Substrate conditions

Substrate should be dry and swept clean. For the sake of optimal adhesion, the substrate can be degreased and/or roughened, only at the installation spots of the guiding strips.

#### Standard shape and dimensions (variations available)

Strip length: 280 mm  
Strip width: 16-35 mm  
Strip height: 3/3.5/5 mm above the finished floor  
Shape: rectangular, rounded ends

#### Standard colours

Stainless steel with or without inlay white (RAL 9001), black (RAL 9011).

Other RAL colours available on request.

#### Processing

Gluing using MS Polymer directly onto substrate.

#### Hardening time

Can be walked on after approximately 12 hours at a processing temperature of 10°C or higher. No post-processing is necessary.

#### Cleaning advice

Clean manually or with a scrubbing machine (preferably non-rotating). If using chemical cleaning agents, first cleaning 5 days after application.

Contact data

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