



Deck Strips Installation and Cleaning Guide

Installation and cutting

Our deck strips are non-load bearing, and are pre-fabricated for quick and easy installation on existing substrates including concrete, metal, fiberglass, steel and composite grating, wood and tile. Depending on the base material and surface to be covered, mechanical fasteners, urethane adhesive and tack-welding can be used.

The way of mounting changes according to which surface:

- Concrete: Screws or glue
- Checker plates: urethane adhesive or screws and clips
- Wood: Screws

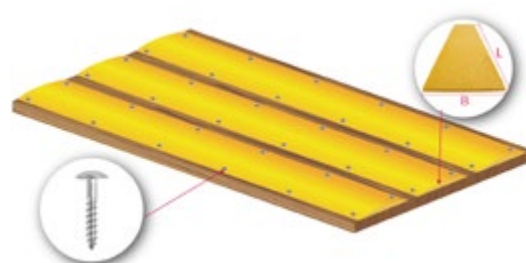
Real Safety deck strips can be cut to size, using orbital cutting equipment with a diamond blade.

Cutting should be carried out externally or only where there is dust extraction, suitable ventilation and the appropriate protective PPE should be worn.

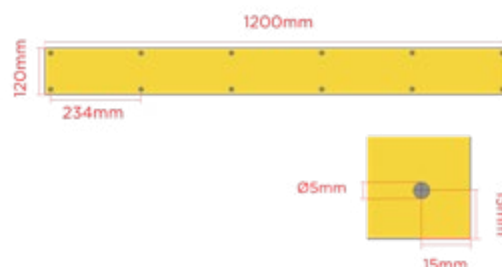
A jigsaw can be used for trimming or for occasions where only a small amount of cutting is required. Make sure that the plate is 100% fixated.

Cut to size service

Real Safety offers cut-to-size service. When you place your order, inform the technical advisor that you intend to install the product yourself and we will tailor the order to meet your specific requirements.



For wood, place screws approx. 30cm apart. Use a diamond/steel drill and stainless steel screws.



Cleaning

Regular cleaning will keep your Deck Strips free of debris and looking new. Most household methods can be used such as detergents and mild degreasers - provided that they are diluted with water and immediately hosed off with water. For stubborn deposits, use a stiff bristle brush. High pressure cleaning may be used in an industrial environment.

CAUTION: Do not use mops. The gritted surface will catch and retain fibres. Strong solvents are likewise not recommended.



Example showing before and after high pressure cleaning