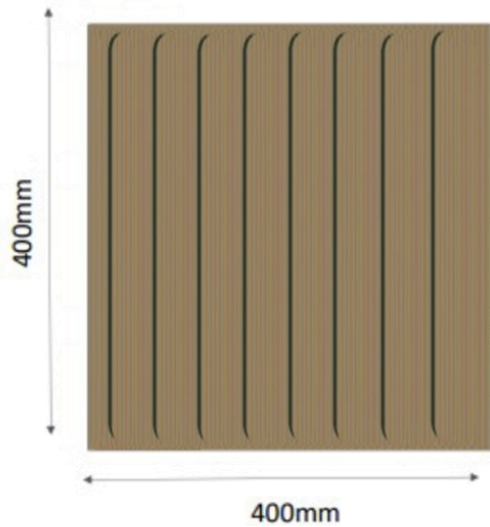


# DATASHEET

## C1 Corduroy Warning Paving



QShBwn in Buff colour

This surface mounted tactile paving is designed to be fully bonded to clean, sound surfaces using a two-component structural adhesive. Designed with raised rounded bars for tactile recognition by visually impaired as per DETR guidelines.

**Dimensions**  
Overall: 400mm x 400mm  
Bar Height: 6mm  
Box Quantity: 10no.

### Benefits Include

- Quick to Install
- Easy to Install
- Cost Effective
- Conforms to Department of Transport Guidelines

### Size Options

Sizes: 400mm x 400mm

### Colour Options:

- Charcoal
- Buff





# C1 Corduroy Warning Paving Installation



5 Mixing adhesive



6 Pouring adhesive



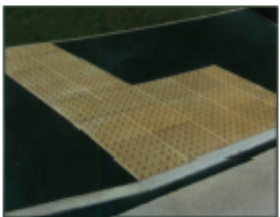
7 Screeding adhesive



8 Applying tiles



9 Broadcasting kiln dried sand



10 Completed job

## Mixing the Adhesive

- Please read the Health & Safety Data Sheets and make sure you are wearing gloves and eye protection.
- Take part A and part B adhesives and using a mixing paddle, mix the two components together until they are thoroughly mixed and a uniform colour is achieved, paying particular attention to the bottom and sides of the tub.

**PLEASE NOTE THAT ONCE MIXED THE ADHESIVE WILL NEED TO BE USED WITHIN 15 MINUTES.**

## Pouring the Adhesive

- Pour a small amount of adhesive onto the substrate.

## Screeding the Adhesive

- Rake to a thin layer with the trowel. ENSURING YOU OVERLAP THE GAFFER/DUCT TAPE. We suggest applying adhesive for 2 - 3 tiles at a time, ensuring that you have sufficient adhesive filling the area to be tiled. Make sure you use one complete tub of adhesive for every 10 tiles.

## Laying the Tiles

- Starting at the internal edge of the duct tape, lay the first tile ensuring even pressure is applied to the tile so as to make sure the total surface area has come into contact with the adhesive and that all the air is expelled. Do not exert too much pressure as the adhesive will form a bead at the edge of the tile that may contaminate the next tile that you lay.
- Continue to lay the tiles in this manner. Do not slide the tiles as you will create a ridge of adhesive that will contaminate the top of the tiles.
- Once you have ensured that the tile is positioned correctly; apply gentle pressure using a 35mm (approx) roller across all areas of the tile. This helps to ensure no air is trapped between the tile and adhesive.
- When you have finished laying all of the tiles, make sure that there is no bleed over or contamination of the tiles with excess adhesive. Should you need to remove adhesive from the tile surface use white spirit.
- When completely satisfied that the spacing and alignment of the tiles has remained accurate and the appearance of the tiled area is to an acceptable standard, you can broadcast a light coating of kiln dried sand onto all tile joint lines and edgings.
- When the adhesive has reached a semi gelled state you may remove the duct tape surrounding the tiles. When removing the tape always peel away from tiles so as not to allow any excess adhesive to drip onto the tiled area.

## Completion

- When all of the tape and excess adhesive has been removed it is advisable to run along the adhesive edge with a scraper, spatula or knife to ensure a smooth sealed edge.
- When sufficient time has elapsed to enable the curing of the adhesive to take place and the sand is completely bonded to the adhesive, sweep the surface of the tiles with a soft brush to remove any excess sand.