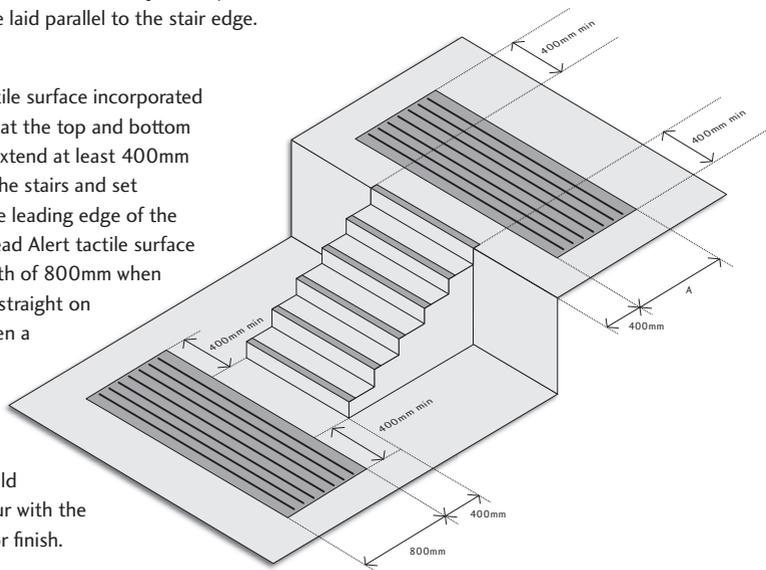


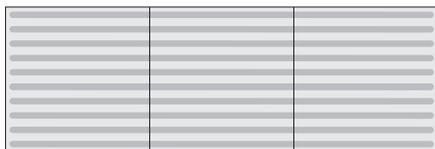
Tread Alert is a rubber tile intended to alert visually impaired people of the approach to the top and bottom of a flight of stairs. The Tread Alert tactile warning surface, when used, has specific location requirements that must be adhered to. Product selection of surrounding floor finishes must also be considered if Tread Alert is to be installed. Tread Alert is suitable for interior use only and should not be used in any internal areas that may be subject to wetness.

The ribs must be laid parallel to the stair edge.

Tread Alert tactile surface incorporated into the landing at the top and bottom of the stairs to extend at least 400mm at each side of the stairs and set 400mm from the leading edge of the stair edging. Tread Alert tactile surface should be a depth of 800mm when the approach is straight on and 400mm when a conscious turn is needed to reach the step (A). Tread Alert should contrast in colour with the surrounding floor finish.



Border Tile **Field Tile** **Border Tile**



Gauge : 8.5mm nominal

Field tile : 2.5mm thick with a 6mm rib raised at 50mm centres across the full width of the tile.

Border tile : 2.5mm thick with a 6mm rib raised at 50mm centres rounded towards one side of the tile.

Installation

Tread Alert can be laid over most sub-floors at a room temperature of no less than 18°C and in accordance with BS 8203: 1987. Sub-floors must be clean, sound, level and free from all contaminants with a moisture reading not in excess of 75% R.H. (hygrometer). Tread Alert should be fitted with a propriety adhesive.

Technical Service

For technical advice when installing Tread Alert or other Gradus products contact our Technical Department on 01625 430011.