

NBS & Gradus Specification

TA42 – Welded Corners with TC1 Clips

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Gradus is a member of NBS Source, providing a comprehensive library of pre-written specifications supported by guidance notes. The NBS specification for TA42 is shown below, plus a detailed Gradus specification and profile description to ensure the correct specification is maintained. For further information on NBS contact NBS Services on 0191 232 9594.

NBS Specification

**M50 RUBBER/PLASTICS/CORK/LINO/CARPET TILING/SHEETING
70 EDGINGS/COVER STRIPS / 740 EDGINGS/COVER STRIPS /**

**M51 RUBBER/PLASTICS/CORK/LINO/CARPET TILING/SHEETING
510 EDGINGS/COVER STRIPS**

Manufacturer: Gradus Accessories, Park Green, Macclesfield, Cheshire, SK11 7LZ
Tel: 01625 428922 **Website:** www.gradus.com **Email:** sales@gradus.com

Reference: TA42

Material: Aluminium

Note: This profile uses TC1 clips which must be specified separately

Fixing: Proprietary cartridge adhesive fix – as per manufacturers instructions

Gradus Detailed Specification

Manufacturer: Gradus Accessories, Park Green, Macclesfield, Cheshire, SK11 7LZ
Tel: 01625 428922 **Website:** www.gradus.com **Email:** sales@gradus.com

Reference: TA42

Material: Aluminium

Available Finishes: Aluminium (Mill finish), Black Anodised, Antique Brass, Antique Bronze, Brushed Stainless Steel, Polished Chrome or Satin Chrome.

Gauge: 6mm / 8mm / 10mm

Note: This profile uses TC1 clips which are adjustable to provide an upstand of 6mm, 8mm or 10 mm on the tread or riser. The clip is removed after curing. (78 to 90 degree availability) 342mm (tread) and 228 (riser).

Profile Height: 42mm

Fixing: Proprietary cartridge adhesive fix – as per manufacturers instructions

Site Join: Butt/Mitre – TA42 in Aluminium (Mill finish).

Description

Stair Trims – Welded Corners with TC1 Clips

Welded corners are designed to form a neat and attractive edge around the open end of a step by concealing the edge of the floorcovering and stair edging. Welded corners are fabricated using a trimming strip of the correct gauge to suit the thickness of the floorcovering.