

## Accessories

### NBS & Gradus Specification

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#### TAXT42 – 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 TAXT42 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](http://www.gradus.com) **Email:** [sales@gradus.com](mailto:sales@gradus.com)

**Reference:** TAXT42 Welded Corners

**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](http://www.gradus.com) **Email:** [sales@gradus.com](mailto:sales@gradus.com)

**Reference:** TAXT42 Welded Corners

**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.

**Profile Height:** 42mm

**Stocked Angles:** 78° to 90° - 342mm (tread) and 228 (riser).

**Fixing:** Proprietary cartridge adhesive fix – as per manufacturers instructions

**Site Join:** Butt/Mitre – TAXT42 in Brushed Stainless Steel, Polished & Satin Chrome, Antique Brass & Bronze and Black Anodised finishes should be mitre jointed.

#### 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.

TAXT42 welded corner features a contoured apex to a 10mm radius to match the extended insert design of XT stair edgings.