

NBS & Gradus Specification

CXT3 – XT Aluminium Stair Edging

Data Sheet: Page 1 of 2 AH/DW 25.01.24

Gradus is a member of NBS Source, providing a comprehensive library of pre-written specifications supported by guidance notes. The NBS specification for CXT3 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

75/ 750/ 550 STAIR NOSINGS AND TRIMS

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

Reference: CXT3 with Metal Castellated insert

Profile Material: Aluminium profile available in Mill Finish, Black Anodised, Antique Brass, Antique Bronze, Brushed Stainless Steel, Polished Chrome, Satin Chrome finish options

Insert Material: Profile compatible with selected Aluminium & Bronze finish options outlined below

Insert Finishes (select as required): Aluminium inserts available in Aluminium Mill Finish (LRV: 74.21), Black Anodised (LRV: 4.35), Antique Brass (LRV: 9.78), Antique Bronze (LRV: 7.55), Brushed Stainless Steel (LRV: 48.85), Polished Chrome (LRV: 58.17), Satin Chrome (LRV: 50.73) and Bronze inserts also available in Polished Bronze (LRV: 66.86) & Satin Bronze (LRV: 59.60) finishes

Fixing: Gradus Grip GG290 (adhesive only) – as per manufacturer's instructions OR Mechanical & adhesive fix – as per manufacturer's instructions

Or

Reference: CXT3 with Xtra-grip insert

Profile Material: Aluminium profile available in Mill Finish, Black Anodised, Antique Brass, Antique Bronze, Brushed Stainless Steel, Polished Chrome, Satin Chrome finish options

Insert Material: Pvc insert

Insert Colour (select as required): Onyx (LRV: 4.52), Neptune (LRV: 5.03), Claret (LRV: 5.70), Umber (LRV: 5.71), Forest (LRV: 6.69), Aegean (LRV: 7.02), Baltic (LRV: 8.00), Graphite (LRV: 12.56), Chestnut (LRV: 15.36), Quarry (LRV: 24.71), Sepia (LRV: 27.71), Tuscan (LRV: 34.86), Concrete (LRV: 37.44), Ochre (LRV: 49.97), Surf (LRV: 43.58), Pumice (LRV: 46.83), Bamboo (LRV: 45.84), Frost (LRV: 66.51), Ivory (LRV: 43.77), Platinum (LRV: 52.79)

Fixing: Gradus Grip GG290 (adhesive only) – as per manufacturer's instructions OR Mechanical & adhesive fix – as per manufacturer's instructions

Or

Reference: CXT3 with Interior Standard Finish insert

Profile Material: Aluminium profile available in Mill Finish, Black Anodised, Antique Brass, Antique Bronze, Brushed Stainless Steel, Polished Chrome, Satin Chrome finish options

Insert Material: Pvc insert

Insert Colour (select as required): Jet (LRV: 4.56), Ink (LRV: 4.96), Burgundy (LRV: 5.70), Coffee (LRV: 6.05), Evergreen (LRV: 6.69), Teal (LRV: 6.20), Ocean (LRV: 8.00), Lead (LRV: 12.77), Spice (LRV: 15.37), Steel (LRV: 26.99), Bronze (LRV: 27.71), Linen (LRV: 38.59), Glacier (LRV: 42.09), Canvas (LRV: 53.27), Clay (LRV: 47.97), Sky (LRV: 52.63), Jade (LRV: 53.98), Wisp (LRV: 58.17), Buttercup (LRV: 55.54), Snowdrift (LRV: 83.77)

Fixing: Gradus Grip GG290 (adhesive only) – as per manufacturer's instructions OR Mechanical & adhesive fix – as per manufacturer's instructions

NBS & Gradus Specification

CXT3 – XT Aluminium Stair Edging

Data Sheet: Page 2 of 2 AH/DW 25.01.24

Gradus Detailed Specification

Manufacturer: Gradus Accessories, Park Green, Macclesfield, Cheshire, SK11 7LZ

Tel: 01625 428922 **Website:** www.gradus.com **Email:** sales@gradus.com

Reference: CXT3

Gauge: 15mm

Tread Dimension: 58.5mm

Riser Dimension: 55mm

Channel: Mill finish aluminium channel with single, slip-resistant Pvc or Metal Castellated insert

Profile Finishes: Mill Finish, Black Anodised, Antique Brass, Antique Bronze, Brushed Stainless Steel, Polished Chrome, Satin Chrome

Profile Shape: Square

Insert Type & Colour (select as required):

Metal Castellated insert with low risk of slip in interior dry conditions (PTV >36) in colour:

Aluminium Mill Finish (LRV: 74.21), Black Anodised (LRV: 4.35), Antique Brass (LRV: 9.78), Antique Bronze (LRV: 7.55), Brushed Stainless Steel (LRV: 48.85), Polished Chrome (LRV: 58.17), Satin Chrome (LRV: 50.73),

Polished Bronze (LRV: 66.86), Satin Bronze (LRV: 59.60), Polished Bronze (LRV: 66.86), Satin Bronze (LRV: 59.60)

Or

Xtra-grip insert with low risk of slip in both wet and dry interior conditions (PTV >36 in wet and dry conditions) in colour:

Onyx (LRV: 4.52), Neptune (LRV: 5.03), Claret (LRV: 6.61), Umber (LRV: 5.71), Forest (LRV: 6.13), Aegean (LRV: 6.29), Baltic (LRV: 8.27), Graphite (LRV: 12.56), Chestnut (LRV: 17.51), Quarry (LRV: 24.71), Sepia (LRV: 28.59),

Tuscan (LRV: 34.86), Concrete (LRV: 37.44), Ochre (LRV: 49.97), Surf (LRV: 43.58), Pumice (LRV: 46.83),

Bamboo (LRV: 45.84), Frost (LRV: 66.51), Ivory (LRV: 43.77), Platinum (LRV: 52.79)

Or

Interior Standard Finish insert with low risk of slip in interior dry conditions (PTV >36) in colour:

Jet (LRV: 4.56), Ink (LRV: 4.96), Burgundy (LRV: 5.70), Coffee (LRV: 6.05), Evergreen (LRV: 6.69), Teal (LRV: 6.20), Ocean

(LRV: 8.00), Lead (LRV: 12.77), Spice (LRV: 15.37), Steel (LRV: 26.99), Bronze (LRV: 28.05), Linen (LRV: 38.59),

Glacier (LRV: 42.09), Canvas (LRV: 53.27), Clay (LRV: 47.97), Sky (LRV: 52.63), Jade (LRV: 53.98), Wisp (LRV: 58.17),

Buttercup (LRV: 55.54), Snowdrift (LRV: 83.77)

Recommended Side Trim(s): TAXT523 with TC3 clip (position 2) - available in Aluminium Mill, Black Anodised, Antique Brass, Antique Bronze, Stainless Steel, Polished Chrome, Satin Chrome finishes to match profile

Fixing: Gradus Grip (adhesive only) – as per manufacturer's instructions OR Mechanical & adhesive fix – as per manufacturer's instructions

Description

XT range

A range of stair edgings incorporating an extended insert that continues around the leading edge of the profile to ensure that contact is always made with the slip resistant element of the stair edging in line with the latest research undertaken by BRE (Information Paper 15/03). Insert is mechanically locked in place to provide added resistance to cleaning regimes.