## Trim Range

# CURE IT

### A Trims

#### A170 - TRA170

Fascia Trim - Fitted to roof edges to allow drainage.



#### A200 - TRA200

Fascia Trim - Fitted to roof edges to allow drainage into gutter. Compatible with C1, C2, C4 and C9A corner trims.



#### A250 - TRA250

Fascia Trim - Fitted to roof edges to allow drainage into gutter. Compatible with C1, C2 and C4 corner trims.



#### **B** Trims



#### B230 - TRB230

Raised Edge Trim - Flat roof edge detail to prevent water run off. Drip matches A170.



#### B260 - TRB260

Raised Edge Trim - Flat roof edge detail to prevent water run off. Compatible with C1, C2, C4 and C8B corner trims.



#### B300 - TRB300

**Deep fascia raised edge trim.** Ideal for a warm roof specification. Compatible with A250 trim.



#### C Trims\*



Simulated Lead Flashing - Replaces traditional lead flashing. Dark grey, non adhesive finish to simulate the appearance of lead. Compatible with C7Int and C7Ext corner trims.



#### C100L - TRC100L

Simulated Lead Flashing Long Leg - As C100 with deep wall penetration. Compatible with C7Int and C7Ext



#### **C100MT** - *TRC100MT*

**Simulated Lead Flashing with Moisture Trap** - As C100 with integral self-securing moisture trap. Compatible with C7Int and C7Ext corner trims.



#### C150 - TRC150

Simulated Lead Flashing - Replaces traditional lead flashing. Dark grey, non adhesive finish to simulate the appearance of lead. Compatible with C7Int and C7Ext corner trims.



#### \*Do not topcoat

C150L - TRC150L

**Simulated Lead Flashing Long Leg** - As C150 with deep wall penetration. Compatible with C7Int and C7Ext corner trims.



#### D Trims



#### D260 - TRD260

Wall Fillet - Asymmetric fillet trim for use against abutting walls. Also provides expansion. Compatible with C2, C3Int and C3Ext corner trims and C11D.



#### D300 - TRD300

Long Flange Wall Fillet - Extra wide asymmetric fillet for use against abutting walls. Also provides expansion.



## E Trims

#### E280 - TRE280

Raised Ridge Roll - Used as an expansion joint on larger roofs and to create rolls on any ridge details. Compatible with C5, C8B, C9A and C11D preformed closures.



#### ER35/40 - TRER35/40

Simulated Lead Rolled Joint (Rolled Rib) - Simulates the appearance of raised rolled lead joints. Compatible with C6 preformed closures.



## F Trims

#### F150/300/600/900 - TRF150/TRF300/TRF600/TRF900

Flat Flashing - Flat section for use as continuous flashing under slates at a roof junction. It can also be used as a gutter lining. Min width: 150 - Max width: 900



TRIM	LENGTH	PRODUCT CODE
F150	150MM WIDE - 20M	TRF150
F150	150MM WIDTH - 10M	TRF15010MTR
F300	300MM WIDTH - 20M	TRF300
F300	300MM WIDTH - 10M	TRF30010MTR
F300	300MM WIDTH - 5M	TRF3005MTR
F300	300MM WIDTH - 3M	TRF3003MTR
F600	600MM WIDTH - 20M	TRF600
F600	600MM WIDTH - 10M	TRF60010MTR
F600	600MM WIDTH - 5M	TRF6005MTR
F900	900MM WIDTH - 20M	TRF900
F900	900MM WIDTH - 10M	TRF90010MTR

## G Trims

#### G180 - TRG180

Gulley Trim - Used on larger roofs to aid drainage.



## S Trims

#### \$500 - TRS500

**Soffit Trim** - To fully encapsulate a concrete edge or similar roof edge detail.



#### **S700** - TRS700

**Soffit Trim** - To fully encapsulate a concrete edge or similar roof edge detail.



## AT Trims

## AT195Int - TRAT195IT

**Internal Angle Trim** - High adhesion surface on inner face for forming upstands, gutter floors etc.



#### AT195Ext - TRAT195E

**External Angle Trim** - High adhesion finish on outer face for step details, cover flashings etc.



#### AT300Ext - TRAT300EXT

**External Angle Trim** - Extra-long external angle trim for encapsulating block/step features including parapet wall detail.

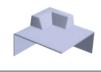


🔛 Heavy Duty Trim available

## Pre-formed Corners

#### **C1** - C1

**Universal External Corner** - For use with all A and B trims to form a left or right hand corner.



#### C2 - C2L/C2R

Fillet to Trim - For use where a flat roof meets an abutting wall. Compatible with all A, B and D trims. Right and left corners available.



#### C3 (Int) - C3INT

**Internal Fillet Corner** - Used as a pre-formed internal corner for all D-trims. Avoids mitring in situ.



#### **СЗ (Ext)** - сзіехт

External Fillet Corner
- Used as a pre-formed
external corner for all D
trims. Avoids mitring in situ.



#### C4 - C4

Universal Internal Corner -For use with A200 and B260 trims to form a left or right hand corner.



#### C5 - C5

Roof Ridge Closure -Pre-formed closure for use with E280 profiles.



## C6 (ER35/40) - C6 Rolled Rib Closure -

Pre-formed closure trim for use with ER35/40 profiles.



## C7 (Int) - C7INT Simulated Lead Flashing

Corner - Pre-formed internal corner for C100 and C150 type flashings.



#### C7 (Ext) - C7EXT

Simulated Lead Flashing Corner - Pre-formed external corner for C100 and C150 type flashings.



#### C8B - C8B

**Expansion Closure** - For use on expansion joints. Compatible with E280 and all B trims.



#### C9A - *C9A*

**Expansion Closure** - For use on expansion joints. Compatible with E280 and A200.



#### C11D - C11D

**Expansion Closure** - For use on expansion joints. Compatible with F280 and all D trims.

