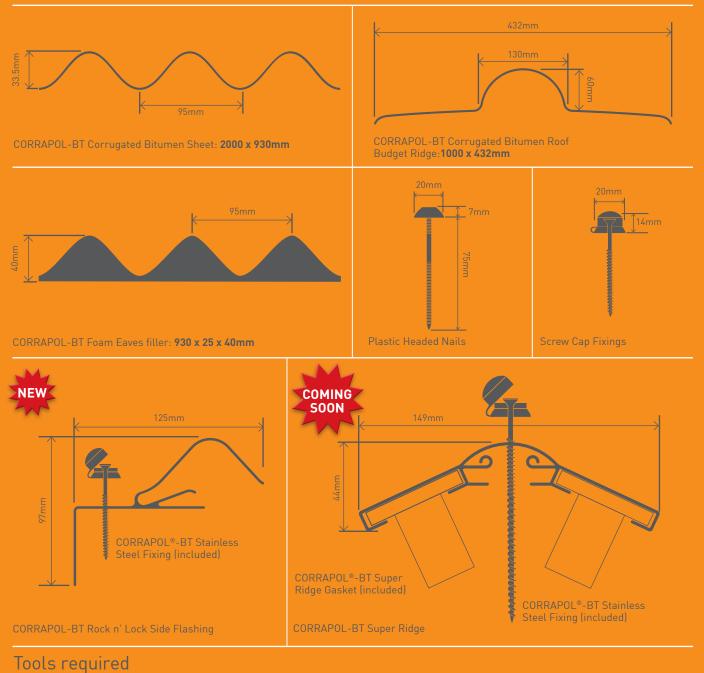


## Durable Bitumen Corrugated Sheet Installation Guide

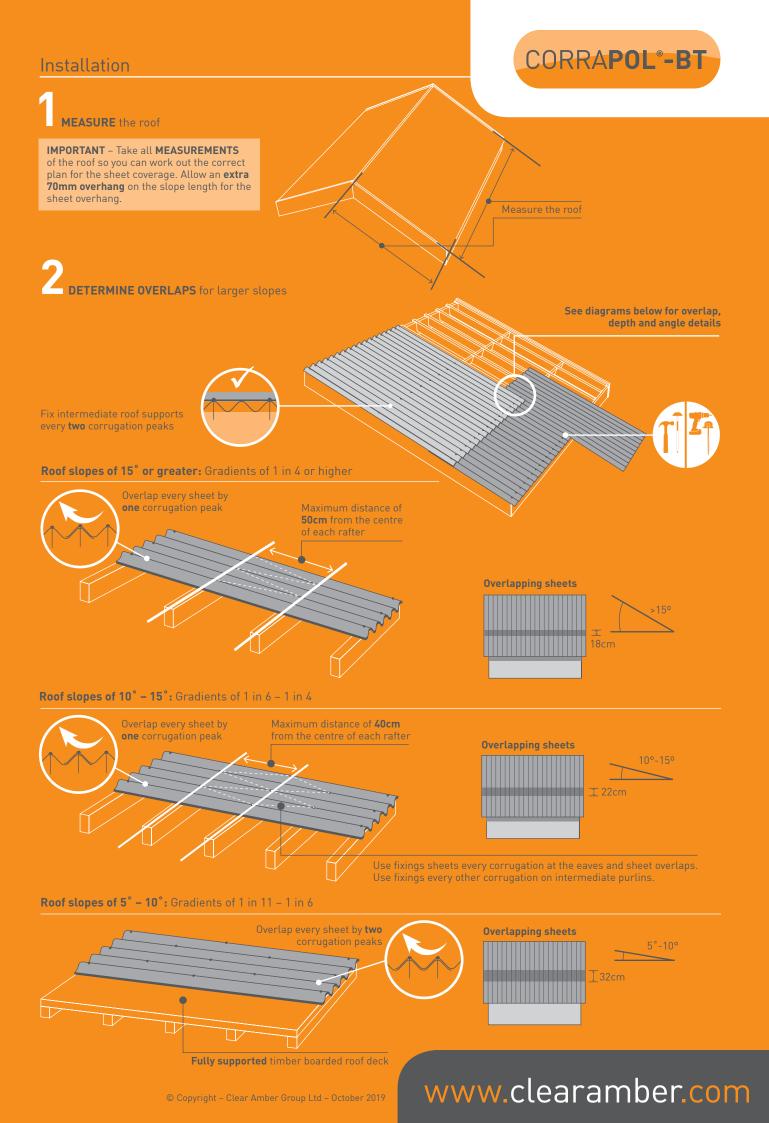


### CORRAPOL°-BT

### CORRAPOL®-BT : Installation Guide





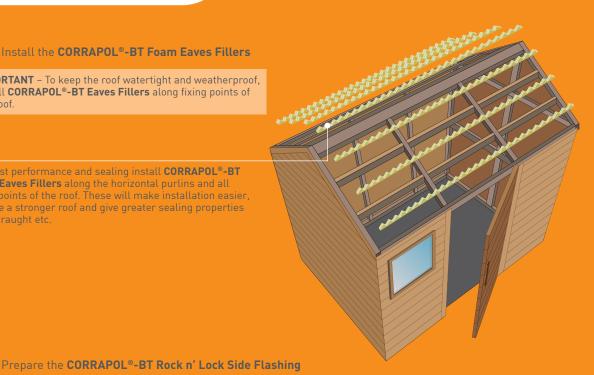


## CORRAPOL®-BT



**IMPORTANT** – To keep the roof watertight and weatherproof, install CORRAPOL®-BT Eaves Fillers along fixing points of the roof.

For best performance and sealing install CORRAPOL®-BT Foam Eaves Fillers along the horizontal purlins and all fixing points of the roof. These will make installation easier, provide a stronger roof and give greater sealing properties from draught etc.



Cut the Aluminium **Rock n' Lock Flashing** to the required

length with a chop saw which has a fine-toothed blade suitable for cutting Aluminium.

C Cut the lower end of the CORRAPOL®-BT Rock n' Lock Side Flashing to the same length as the slope, being careful to allow approximately 70mm beyond the eaves beam for an overhang.

CORRAPOL\*-BT

• Cut a mitre at the top end of the CORRAPOL®-BT Rock n' Lock Side Flashing so it finishes with a vertical end when offered up to the upper end of the roof slope.

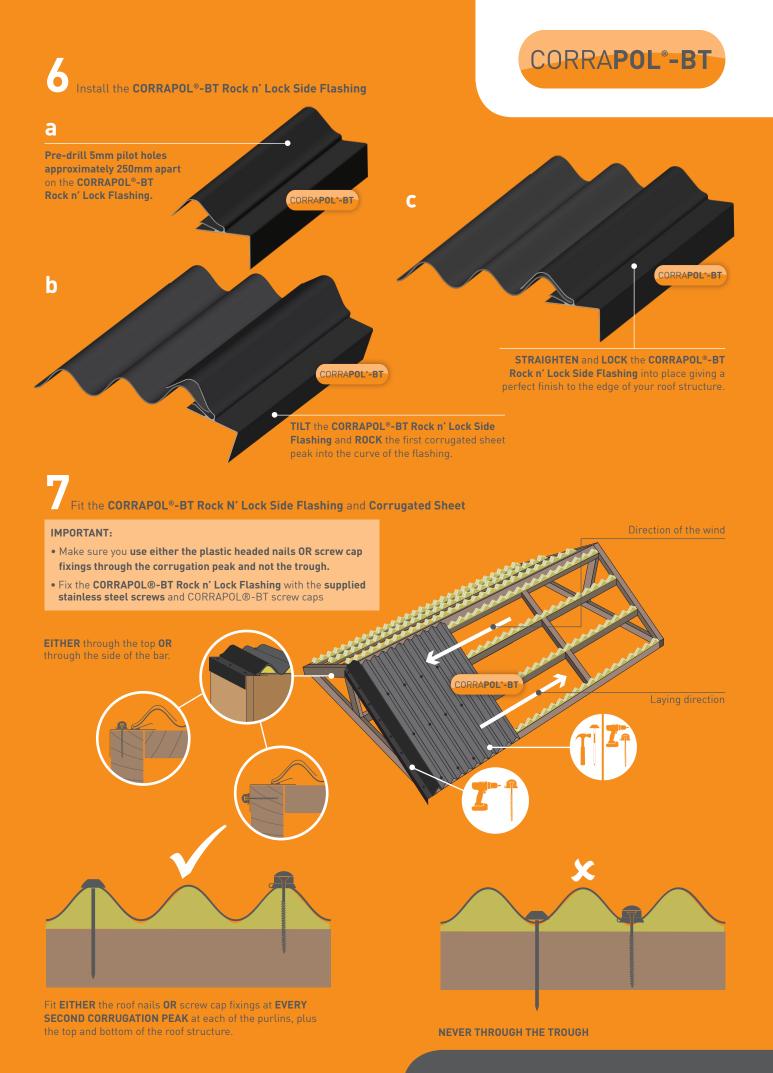
MEASURE and CUT the FIRST CORRAPOL®-BT roofing sheet

70mm overhang on both sides

Measure and saw excess roofing sheet allowing an overlap eave of 70mm MAX

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ORRAPOL\*-BI



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### CORRAPOL°-BT

Always finish the roof sheet at the end of a corrugated sheet, never make a verticle cut.

Prepare the **FINAL** CORRAPOL®-BT roofing sheets

IMPORTANT - To avoid vertical cuts, overlap the roofing sheets by more than two corrugation peaks to the EXACT MATCH of the roof dimensions.

> Refer to point number 2 of installation guide for overlap details

Install all the FINAL CORRAPOL®-BT roofing sheets

Fit the remaining CORRAPOL-BT Corrugate Sheets plus CORRAPOL-BT Rock n' Lock Side Flashing as shown in part 6 to all sides of the roof.

CORRAPOL\*-BT

ORRAPOL\*-BT

Fit the CORRAPOL®-BT Rock n' Lock Flashing to the opposite side of the roof.

COMING SOON

10aInstall the NEW CORRAPOL®-BT Super Ridge

Cut the aluminium CORRAPOL®-BT Super Ridge to the required length with the fine toothed bladed chop saw.

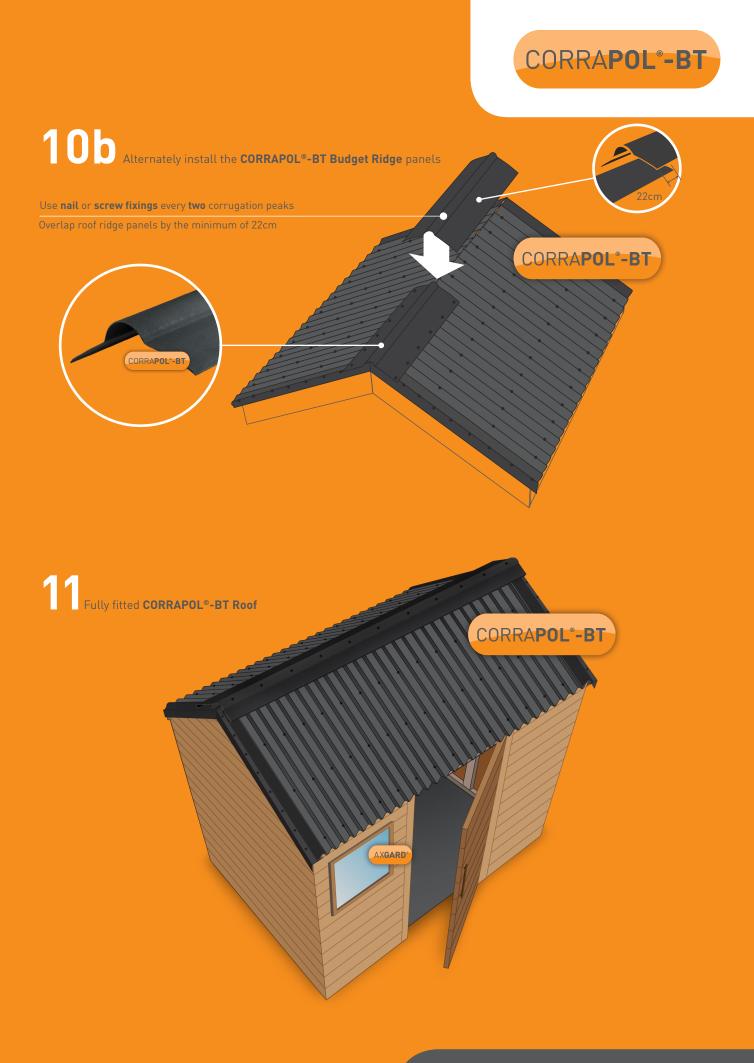
ORRAPOL\*-B1

Finally fit the New CORRAPOL®-BT Super Ridge to the peak of the roof.

RRAPOL\*-BT

Pre-drill 5mm pilot holes approximately 250mm apart on the top of the CORRAPOL®-BT Super Ridge.

Slide the foam eaves filler into the two side slots of the CORRAPOL®-BT Super Ridge before installing onto the peak of the roof.



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