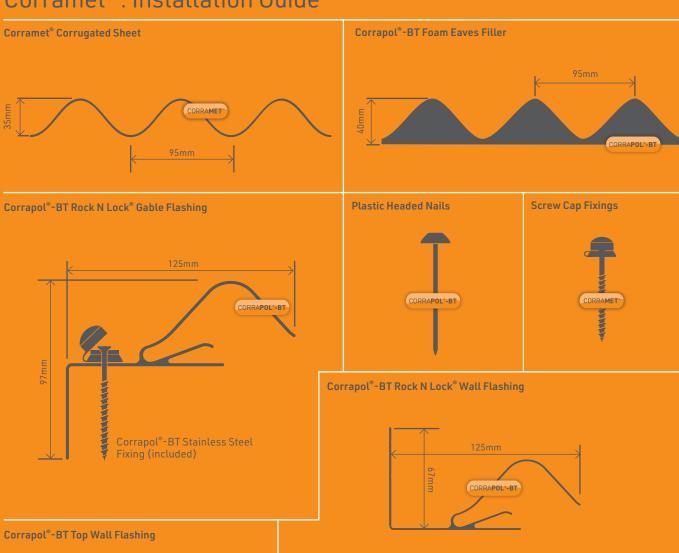


# High Impact Corrugated Sheets Installation Guide





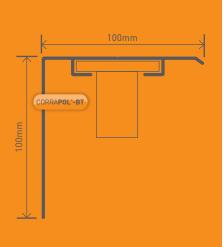
## Corramet®: Installation Guide



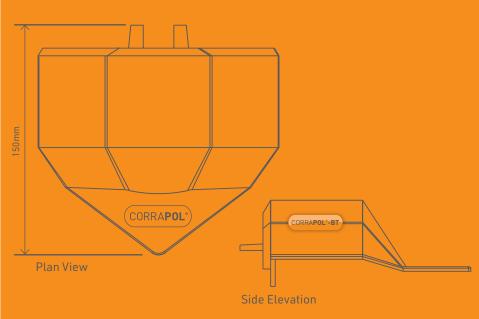
CORRAPOL-BT 132mm



#### Corrapol®-BT Pent Roof Flashing



#### Corrapol®-BT Super Ridge End Cap



## Tools required



Wear protective gloves, glasses and ear protectors where appropriate.



Clamps, fine toothed bladed hand held multi tool and tin snips



Fine toothed bladed Chop Saw

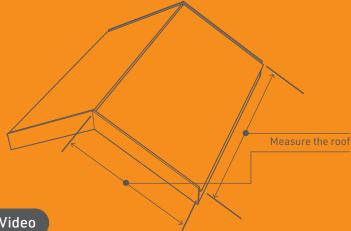


A hammer, cordless screwdriver/drill, tape measure a straight edge tool and suitable sealant / sealant gun.

## Installation

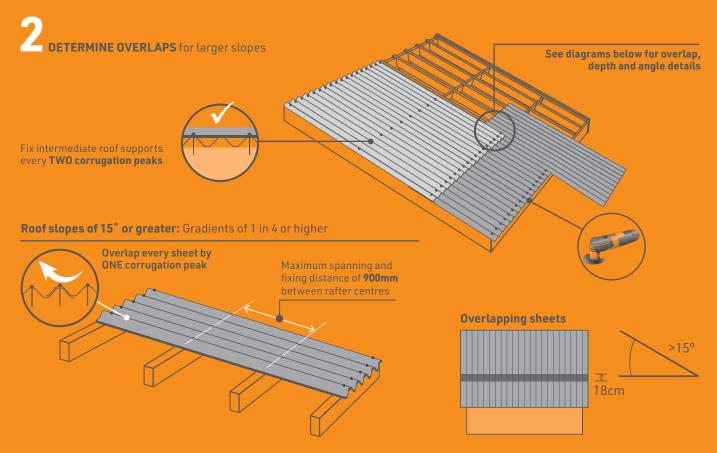
## **MEASURE** the roof

IMPORTANT - Take all MEASUREMENTS of the roof so you can work out the correct plan for the sheet coverage. Allow an **extra 70mm overhang** on the slope length for the sheet overhang.



View Our **How 2 Install Bitumen Roof Sheets** Video



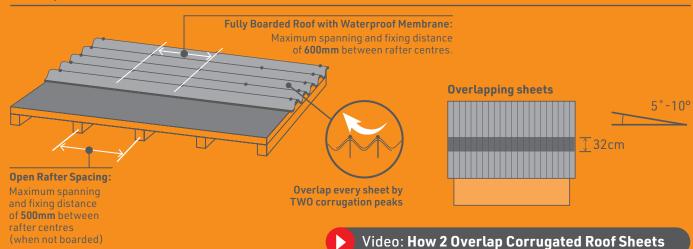


Roof slopes of 10° - 15°: Gradients of 1 in 6 - 1 in 4

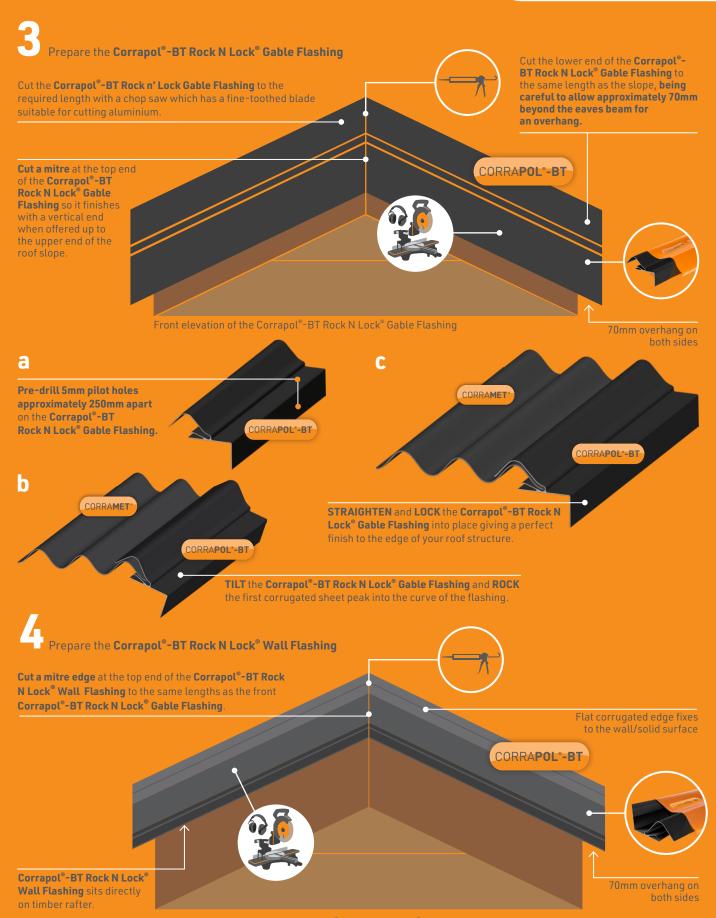


Use fixings sheets every corrugation at the eaves and sheet overlaps. Use fixings every other corrugation on intermediate purlins.

Roof slopes of 5° - 10°: Gradients of 1 in 11 - 1 in 6

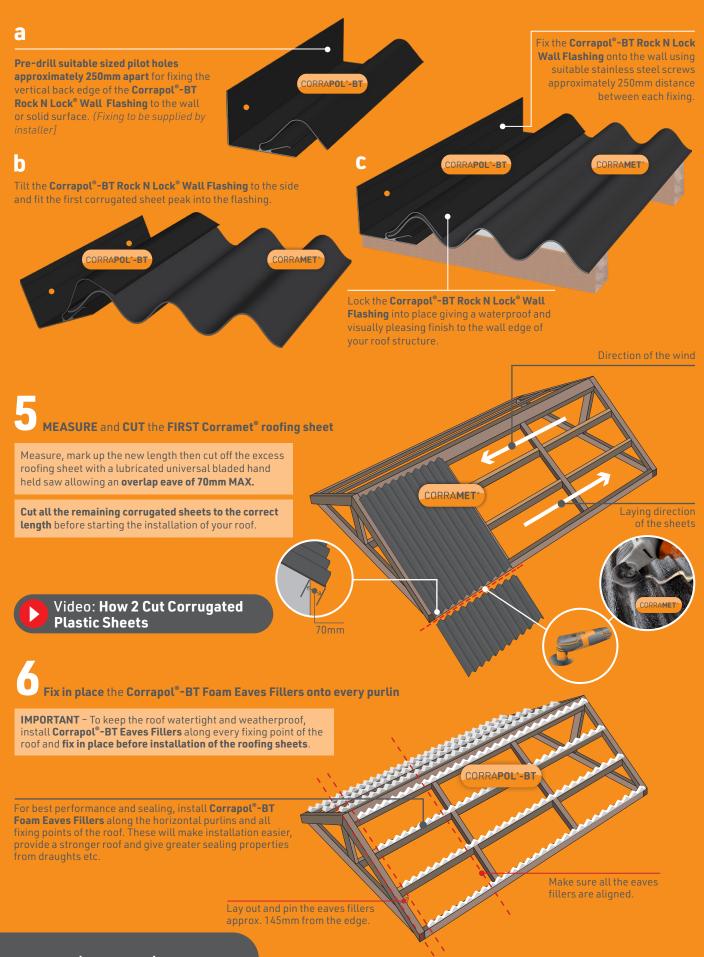






Front elevation of the Corrapol®-BT Rock N Lock® Wall Flashing

# **CORRAMET®**





Fit in place the Corrapol®-BT Rock N Lock® Gable Flashing and FIRST Corramet® Corrugated Sheet

## **TOP TIP:** Use a long straight edge/piece of wood to mark up where to fix through the Corramet® sheet and the foam eaves filler below into the purlin. When fixing Corramet® **sheets**, the fixings should be **EVERY PEAK TOP AND BOTTOM** and **EVERY SECOND** ON INTERMEDIATE PURLINS. **NEVER THROUGH THE TROUGH** through the top **OR** through the side of the bar. Video: How 2 Fix Corrugated Roof Sheets Prepare the **FINAL Corramet**® **sheets** for both sides Using the Corrapol®-BT Rock N Lock® Gable Flashing you should never need to make a vertical cut as there is flexibility on the width designed into the flashing. Refer to point **number 2 of installation guide** for overlap details Joining Sheets - end to end overlap example **JOINING SHEETS (END TO END):** If sheets need to be joined end to end, ensure an CORRAME appropriate overlap, refer to details in Step 2.

Foam eaves filler under the sheet

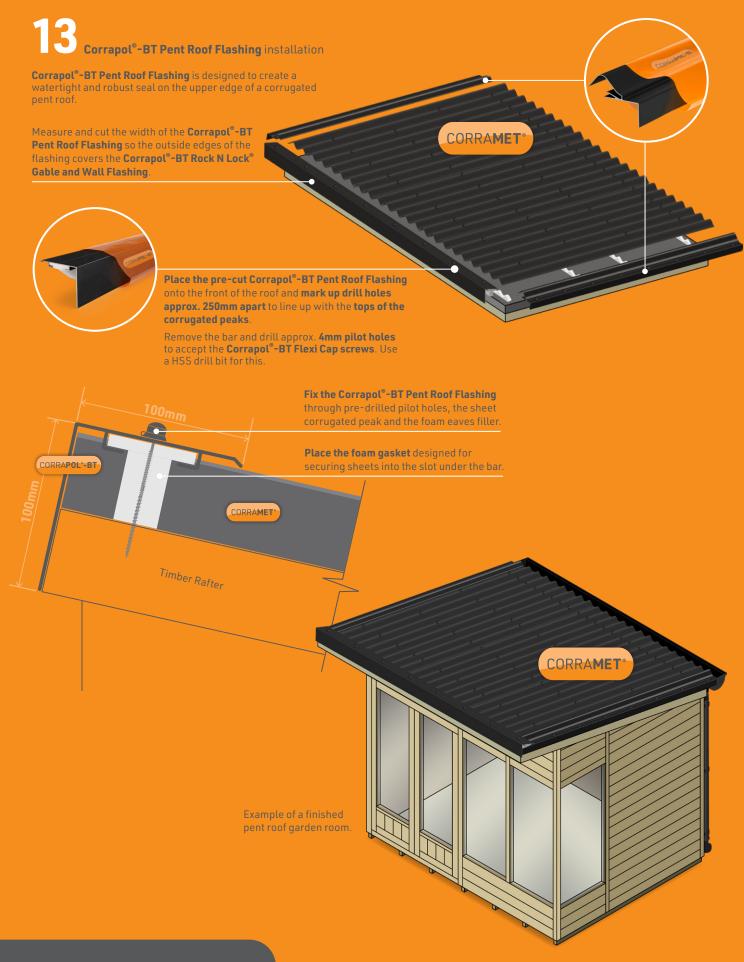
# **CORRAMET®**

Fit the Corrapol®-BT Rock N Lock® Gable Flashing and Corramet® Corrugated Sheets Fit the remaining Corramet® Corrugated Sheets plus Corrapol®-BT Rock N Lock® Gable and Wall Flashing as shown in parts 3 and 4. Install the Corrapol®-BT Super Ridge and End Caps 1. **Measure** and **Cut** the Corrapol®-BT Super Ridge to length. This should be the distance between the inside of the Rock N Lock® flashings. Use a saw suitable metal blade. 2. Pre-drill 5mm pilot holes approximately 250mm apart along the ridge. 3. **Slide the Foam Gaskets** into the two side slots and place the ridge on the roof. 4. Apply **Securbond® Silicone Sealant** to the back face of the Super Ridge End Cap and push into place. 5. Finally, screw the Super Ridge into place to secure. Video: How to Install Corrugated Ridge Cut the Super Ridge to the distance between the inside edges of the Rock N Lock® Flashings Corrapol®-BT CORRAPOL°-BT Ridge End Cap CORRAMET Corrapol®-BT Rock N Lock® Gable Flashing





# CORRAMET®



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