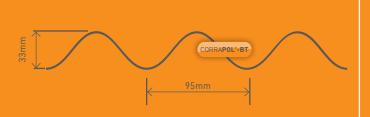
Durable Bitumen Corrugated Sheet Installation Guide



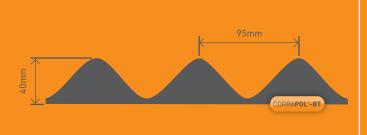
CORRAPOL®-BT: Installation Guide



CORRAPOL®-BT Corrugated Bitumen Sheet



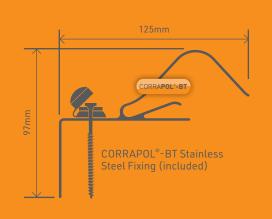
CORRAPOL®-BT Corrugated Bitumen Roof Budget Ridge





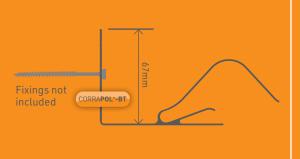


Screw Cap Fixings



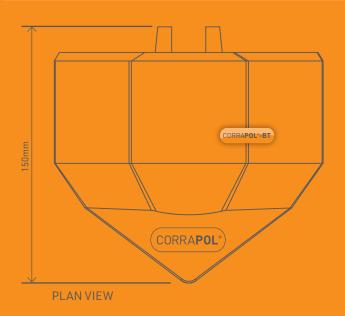
CORRAPOL®-BT Rock n' Lock Gable Flashing

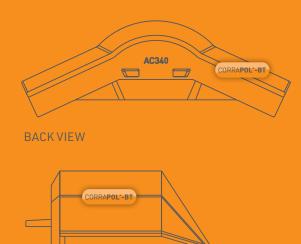




CORRAPOL® -BT Rock n' Lock Wall Flashing







SIDE ELEVATION

CORRAPOL®-BT Super Ridge End Cap

Tools required



glasses and ear protectors where appropriate.



Clamp, lubrcating oil, universal tooth blade and tin snips.



Fine toothed bladed Chop Saw

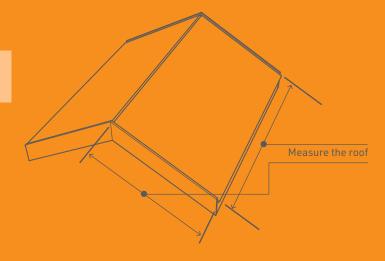


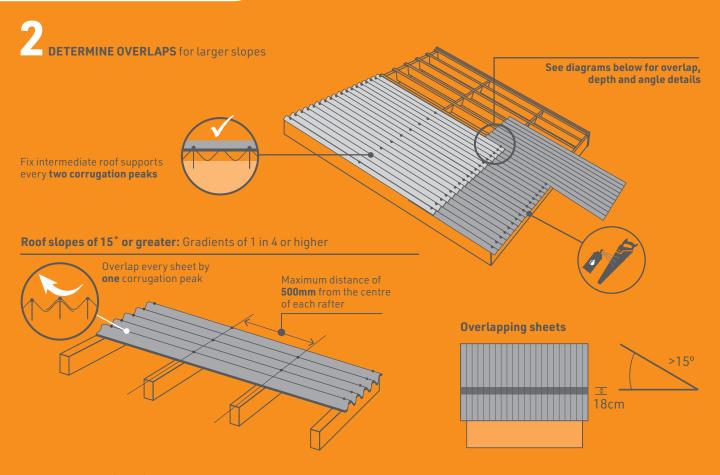
A hammer, cordless screwdriver/drill, tape measure a straight edge tool and suitable sealant / sealant gun.

Installation

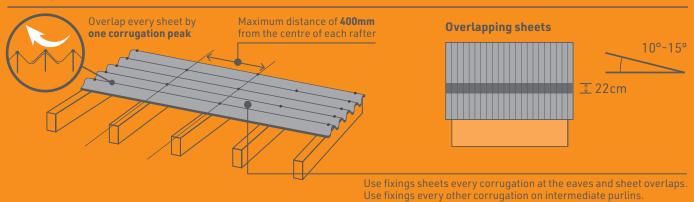
MEASURE the roof

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.

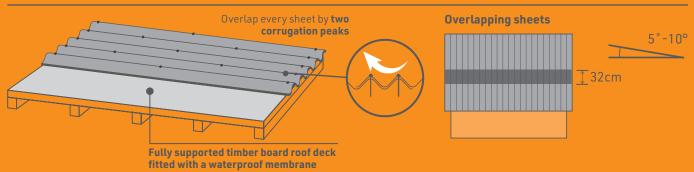




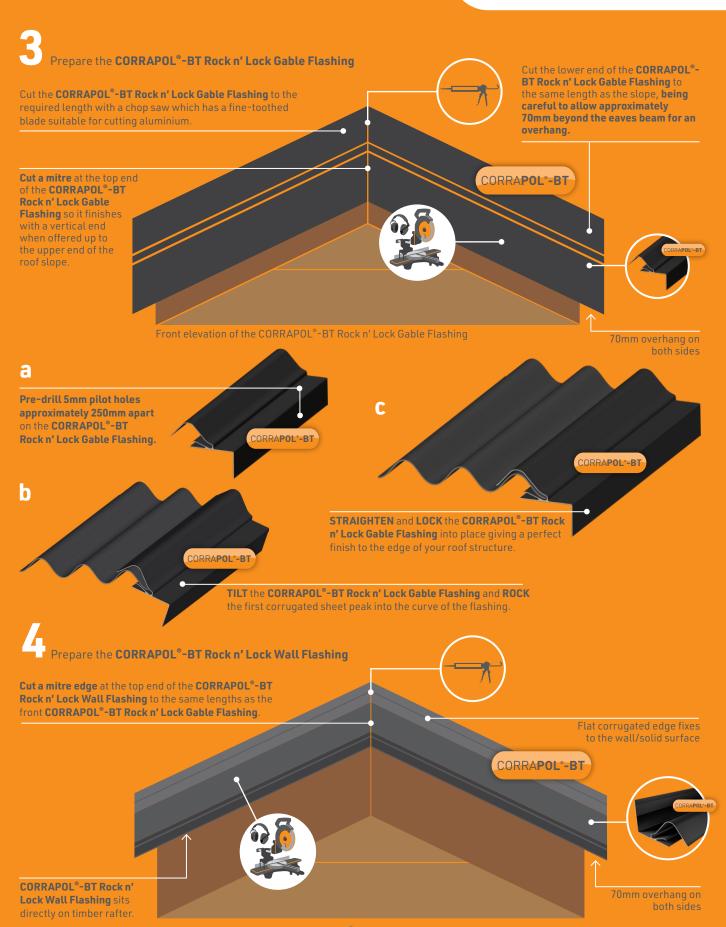
Roof slopes of 10° - 15°: Gradients of 1 in 6 - 1 in 4



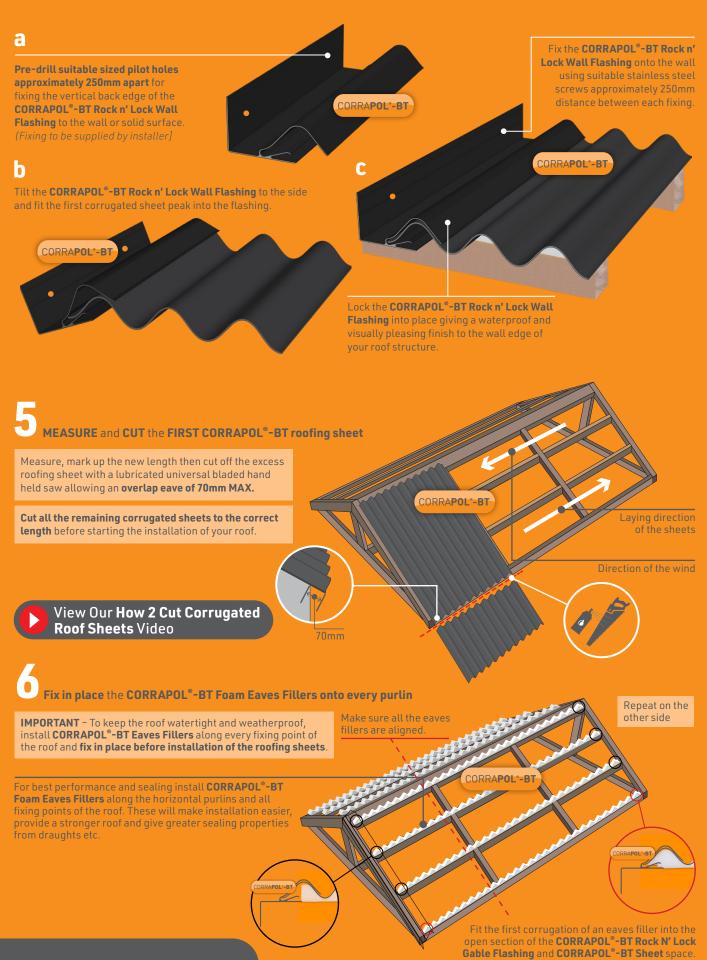
Roof slopes of 5° - 10°: Gradients of 1 in 11 - 1 in 6



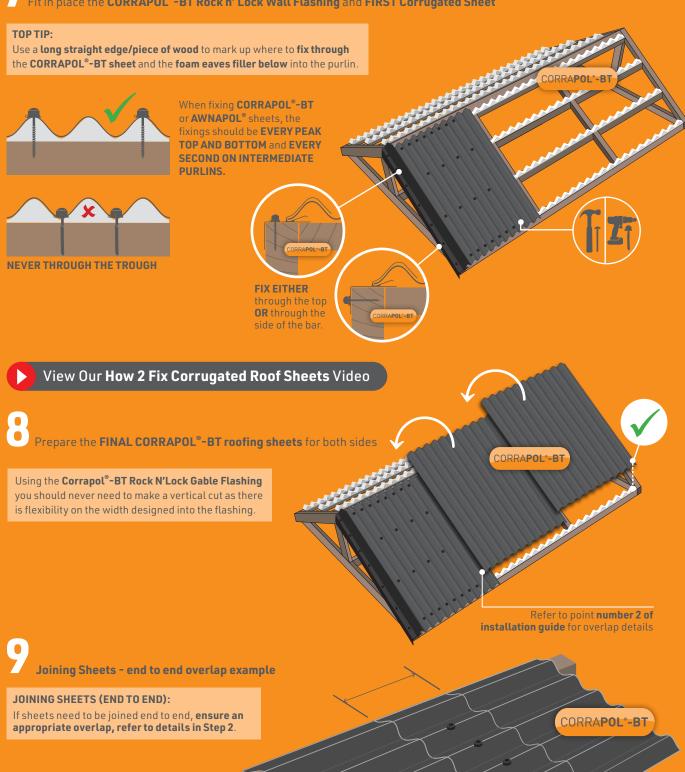
View Our **How 2 Overlap Corrugated Roof Sheets** Video



Front elevation of the CORRAPOL®-BT Rock n' Lock Wall Flashing



Fit in place the CORRAPOL®-BT Rock n' Lock Wall Flashing and FIRST Corrugated Sheet



Foam Eaves Filler under the sheet





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