

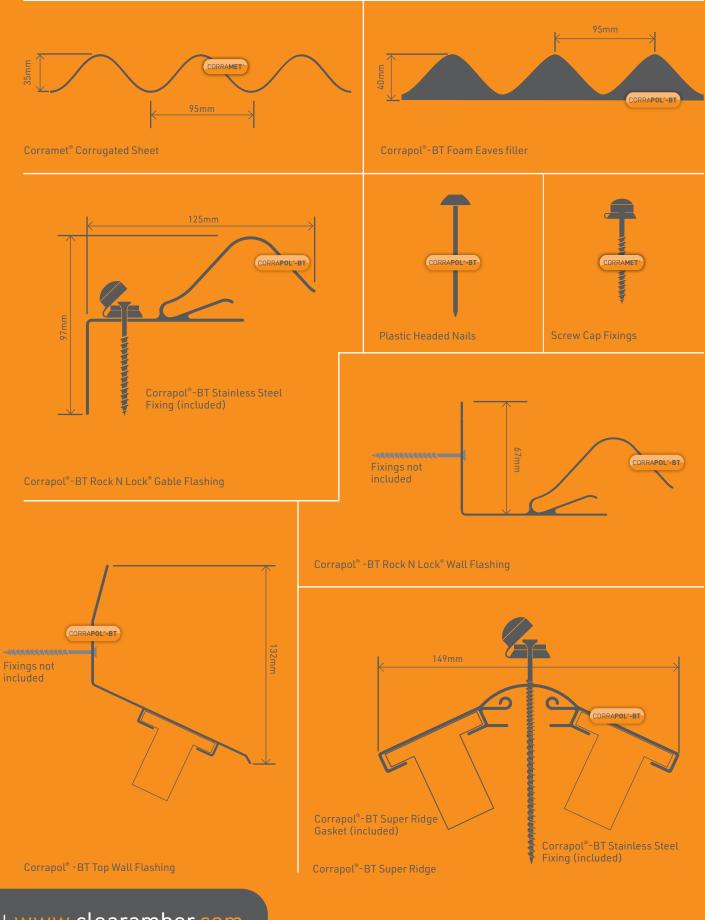
# High Impact Corrugated Sheets Installation Guide



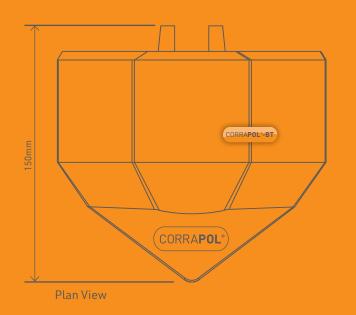
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### Corramet<sup>®</sup> : Installation Guide

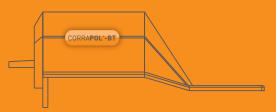


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AC340 CORRAPOL\*-BT

**Back View** 



**Side Elevation** 

sealant gun.

Corrapol<sup>®</sup>-BT Super Ridge End Cap

#### **Tools required**

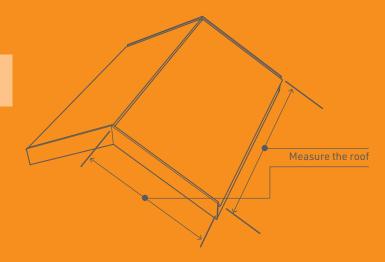


bladed Chop Saw

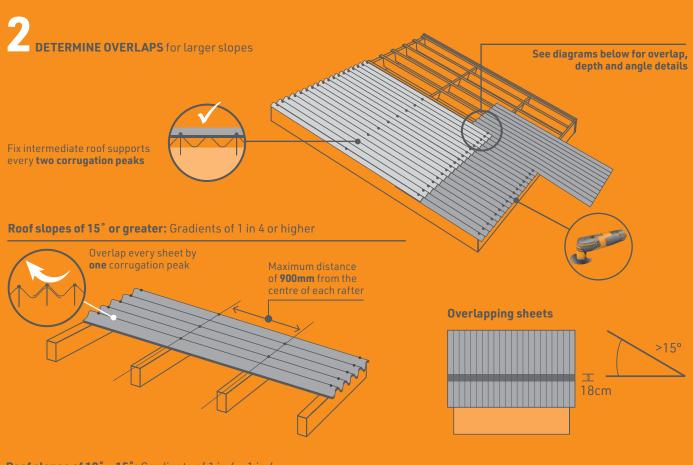
#### Installation

# **MEASURE** the roof

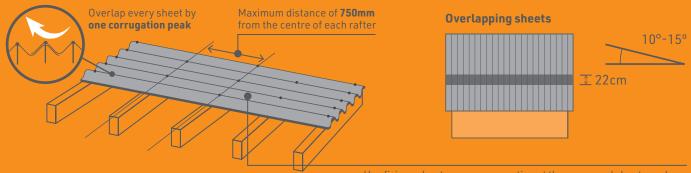
IMPORTANT - Take all MEASUREMENTS of the roof so you can work out the correct plan for the sheet coverage. Allow an **extra 70mm overhang** on the slope length for the sheet overhang.





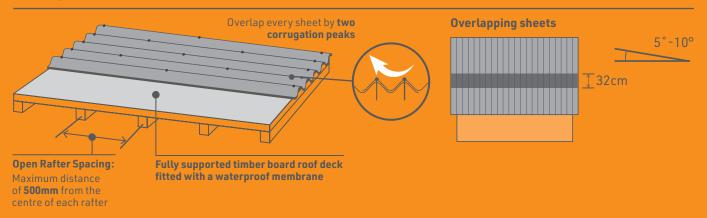


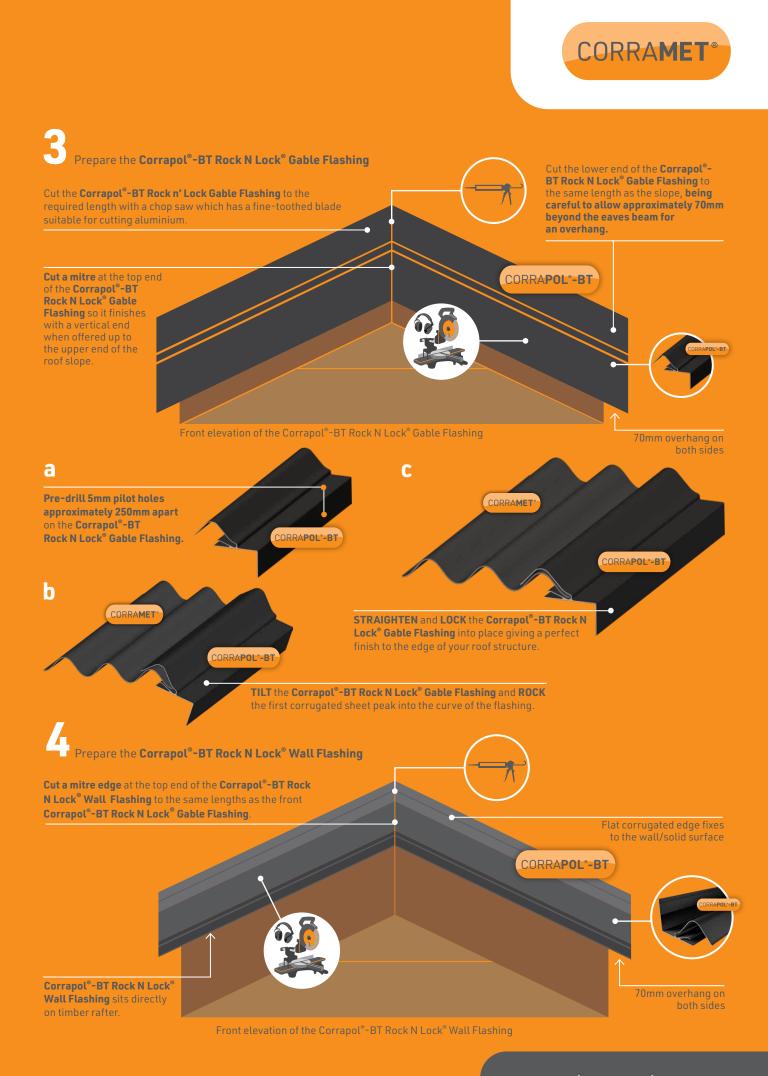
Roof slopes of 10° - 15°: Gradients of 1 in 6 - 1 in 4



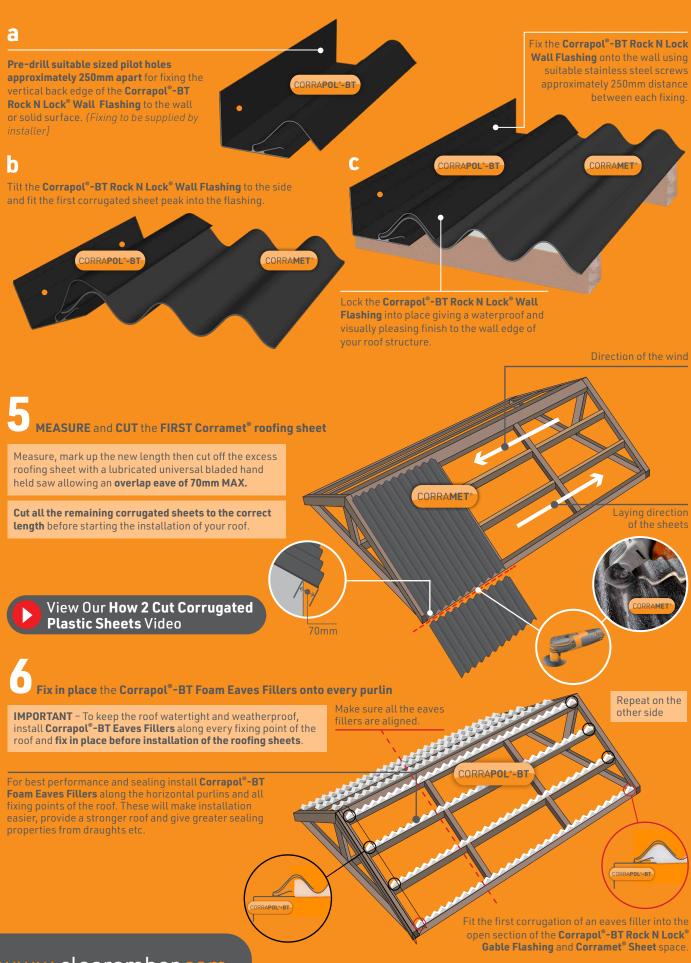
Use fixings sheets every corrugation at the eaves and sheet overlaps. Use fixings every other corrugation on intermediate purlins.

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





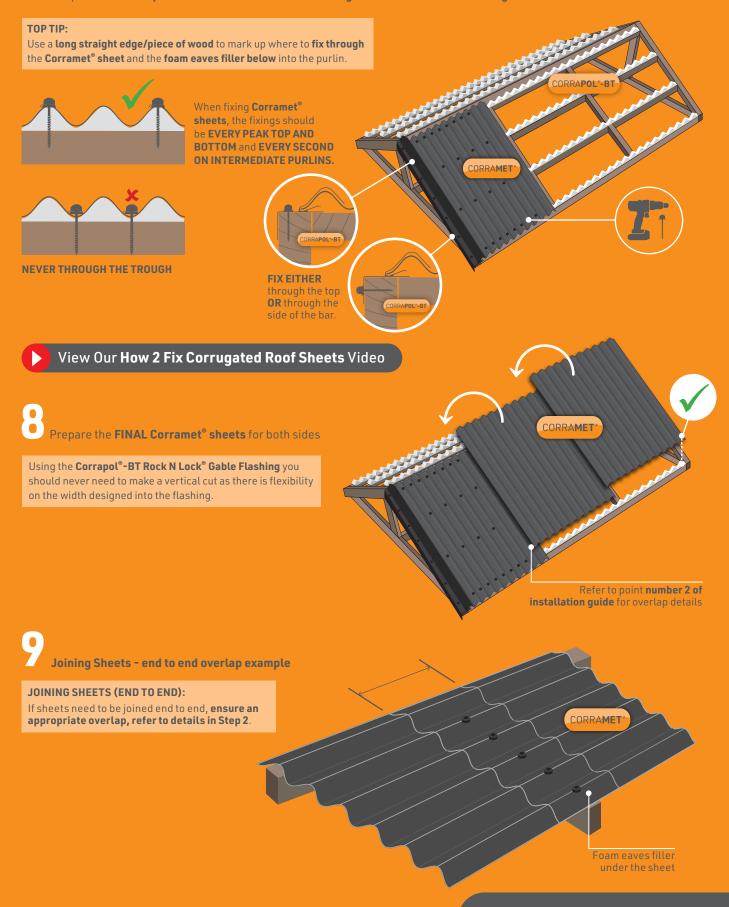
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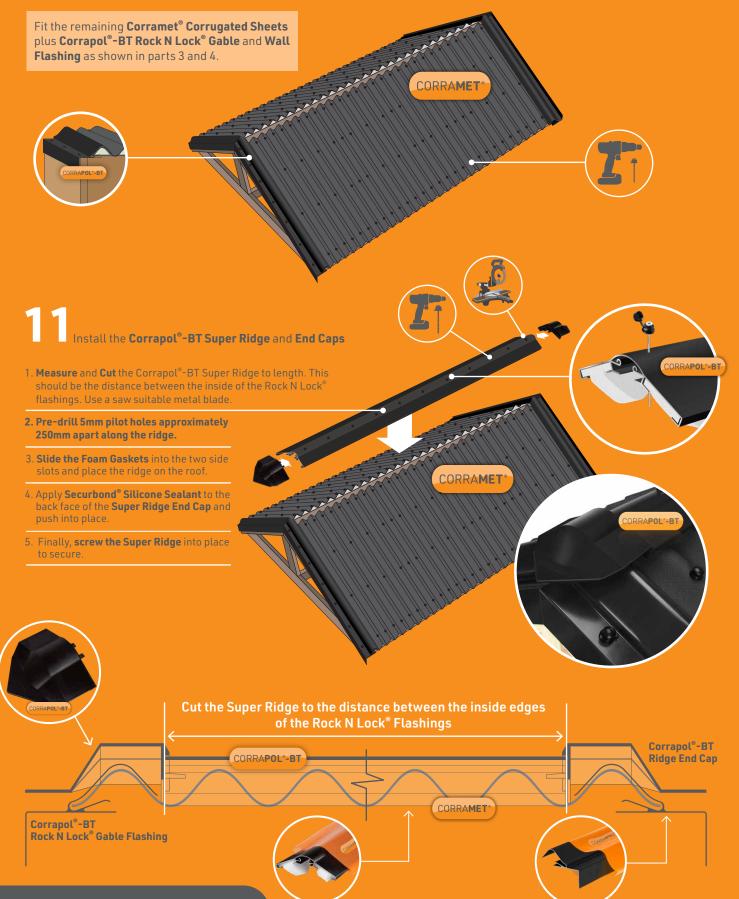
Fit in place the **Corrapol<sup>®</sup>-BT Rock N Lock<sup>®</sup> Gable Flashing** and **FIRST Corramet<sup>®</sup> Corrugated Sheet** 



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Fit the Corrapol<sup>®</sup>-BT Rock N Lock<sup>®</sup> Gable Flashing and Corramet<sup>®</sup> Corrugated Sheets



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