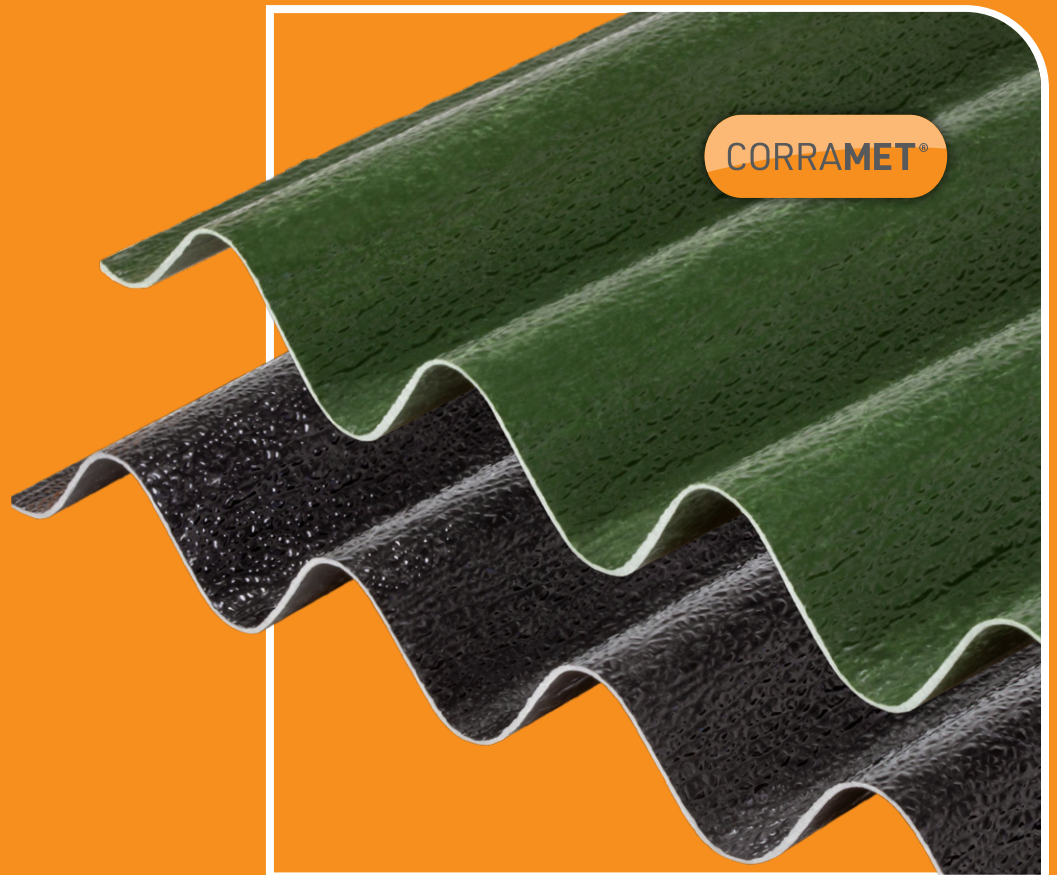


CORRAMET®

High Impact **Corrugated Sheets** Technical Guide

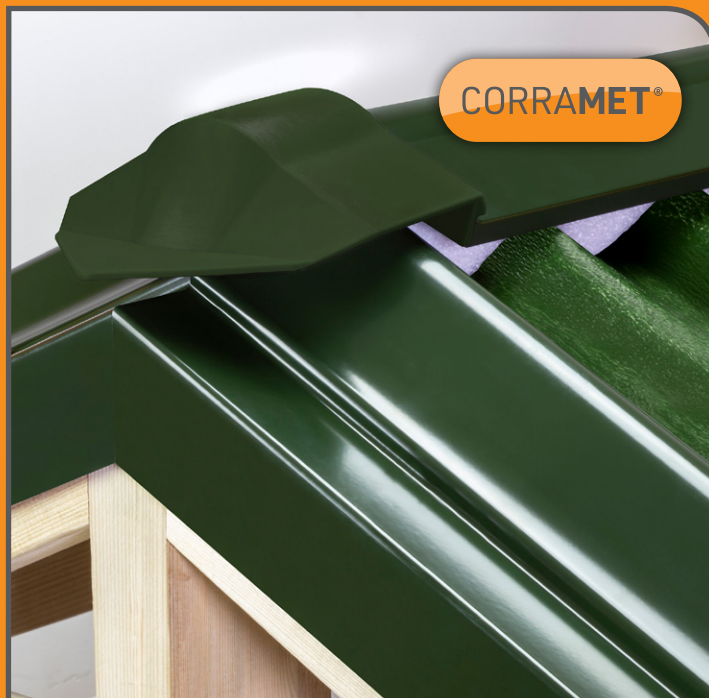


Robust Waterproof Roofing Sheet

CORRAMET® is a specially formulated corrugated sheet designed to provide a robust roofing solution that is available in solid colour and longer lengths.

Available in two popular black and green colours, CORRAMET® roof sheets have been created to produce the ultimate solution for trade and DIY roofing applications such as roofing sheds, timber outbuildings, carports, BBQ Shelter roofs, garages, stables and many other roofing projects.

CORRAMET® sheets are compatible with all our CORRAPOL® Rock n' Lock Flashings and other patented accessories which make them an easy to install roofing option.



Common uses:

- ✓ Sheds
- ✓ Garages
- ✓ Stables
- ✓ Log Stores

Qualities:

- ✓ Available in Longer Lengths
- ✓ Excellent Spanning Capabilities
- ✓ Compatible with CORRAPOL® Rock n' Lock Flashings
- ✓ Easy to Install



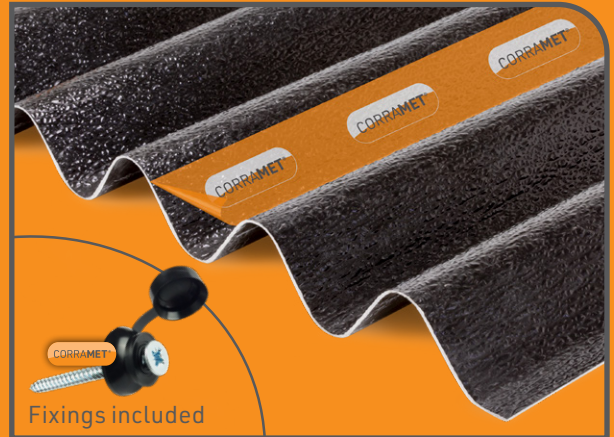
CORRAMET® : Example Apex and Lean-To Roof Structures



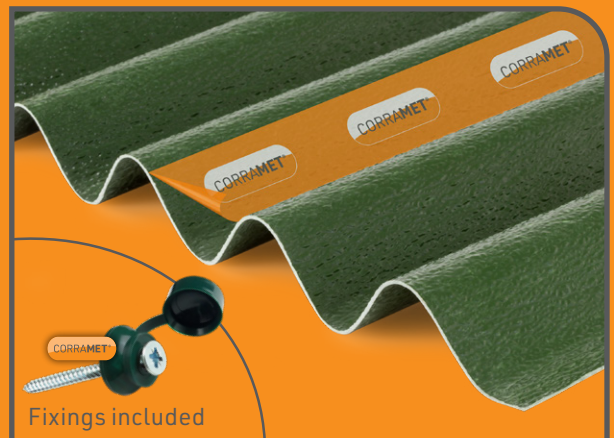
CORRAMET® : Roofing Sheets

CORRAMET® Roofing sheets are manufactured to provide the ultimate coloured corrugated roofing solution and area available in two colours, Black and Green.

Every CORRAMET® sheet purchased will include the Flexi Screw Cap Fixings required to secure the sheets down. If you require more fixings or have additional purlins to secure to then please purchase additional corrugated **Flexi Cap Screws** as required.



CORRAMET®: Sheet Kits	Size	Code
CORRAMET® Corrugated Roof Sheet Kit Black	950 x 1000 mm	COR801BL
CORRAMET® Corrugated Roof Sheet Kit Green	950 x 1000 mm	COR801GR
CORRAMET® Corrugated Roof Sheet Kit Black	950 x 2000 mm	COR802BL
CORRAMET® Corrugated Roof Sheet Kit Green	950 x 2000 mm	COR802GR
CORRAMET® Corrugated Roof Sheet Kit Black	950 x 2500 mm	COR804BL
CORRAMET® Corrugated Roof Sheet Kit Green	950 x 2500 mm	COR804GR
CORRAMET® Corrugated Roof Sheet Kit Black	950 x 3000 mm	COR806BL
CORRAMET® Corrugated Roof Sheet Kit Green	950 x 3000 mm	COR806GR
CORRAMET® Corrugated Roof Sheet Kit Black	950 x 4000 mm	COR808BL
CORRAMET® Corrugated Roof Sheet Kit Green	950 x 4000 mm	COR808GR



CORRAPOL®-BT : Foam Eaves Fillers

CORRAPOL®-BT Foam Eaves Filler is manufactured from a flexible foam allowing successful sealing and draught proofing. The CORRAPOL®-BT Foam Eaves Filler is made with closed-cell foam so does not absorb moisture and can also be used to further improve waterproof sealing.

CORRAPOL®-BT: Eaves Filler	Quantity	Code
Corrugated Bitumen Foam Eaves Filler	4 pack	AC120



CORRAPOL®-BT : Rock n' Lock Gable Flashing

CORRAPOL®-BT Rock n' Lock Gable Flashing is a world first that we have manufactured to help our Distributors' Customers easily finish one of the most challenging areas of any roof project; the gable. The Patent Pending and Registered Design allows users to quickly and easily create a robust, long-lasting gable flashing to the gable end of any CORRAMET® roof.

CORRAPOL®-BT: Rock n' Lock Gable Flashing	Code
CORRAPOL®-BT Rock n' Lock Gable Flashing 2m Black	AC220BL
CORRAPOL®-BT Rock n' Lock Gable Flashing 2m Green	AC220GR
CORRAPOL®-BT Rock n' Lock Gable Flashing 3m Black	AC222BL
CORRAPOL®-BT Rock n' Lock Gable Flashing 3m Green	AC222GR
CORRAPOL®-BT Rock n' Lock Gable Flashing 6m Black	AC228BL
CORRAPOL®-BT Rock n' Lock Gable Flashing 6m Green	AC228GR



Black



Green

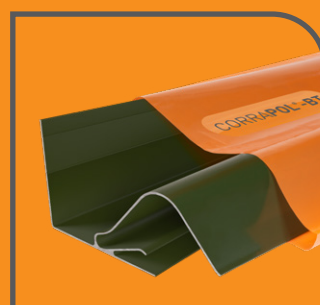
CORRAPOL®-BT : Rock n' Lock Wall Flashing

CORRAPOL®-BT Rock n' Lock Wall Flashing is another world first that we have manufactured to help complete a roof's gable when abutting up to a wall. Allowing users to quickly and easily create a robust, long-lasting wall flashing, the Patent Pending and Registered Design makes it simple to fix and seal the wall end of any CORRAMET® roof.

CORRAPOL®-BT: Rock n' Lock Wall Flashing	Code
CORRAPOL®-BT Rock n' Lock Wall Flashing 2m Black	AC420BL
CORRAPOL®-BT Rock n' Lock Wall Flashing 2m Green	AC420GR
CORRAPOL®-BT Rock n' Lock Wall Flashing 3m Black	AC422BL
CORRAPOL®-BT Rock n' Lock Wall Flashing 3m Green	AC422GR
CORRAPOL®-BT Rock n' Lock Wall Flashing 6m Black	AC428BL
CORRAPOL®-BT Rock n' Lock Wall Flashing 6m Green	AC428GR



Black



Green

CORRAPOL®-BT : Top Wall Flashing

Our new CORRAPOL®-BT Top Wall Flashing is another innovation designed with ease of installation and quality finish in mind. With its unique bi-angled shape the Top Wall Flashing works with multiple roof pitches making it easy for any installer to add to their roof. The unique patented and/or Registered Design foam gaskets help create a firm seal on the CORRAMET® sheets, whilst working with any pitch, ensuring strong waterproofing across the top of the roof.

CORRAPOL®-BT: Top Wall Flashing	Code
CORRAPOL®-BT Top Wall Flashing 2m Black	AC620BL
CORRAPOL®-BT Top Wall Flashing 2m Green	AC620GR
CORRAPOL®-BT Top Wall Flashing 3m Black	AC622BL
CORRAPOL®-BT Top Wall Flashing 3m Green	AC622GR
CORRAPOL®-BT Top Wall Flashing 6m Black	AC628BL
CORRAPOL®-BT Top Wall Flashing 6m Green	AC628GR



Black



Green

CORRAPOL®-BT : Super Ridge Bar

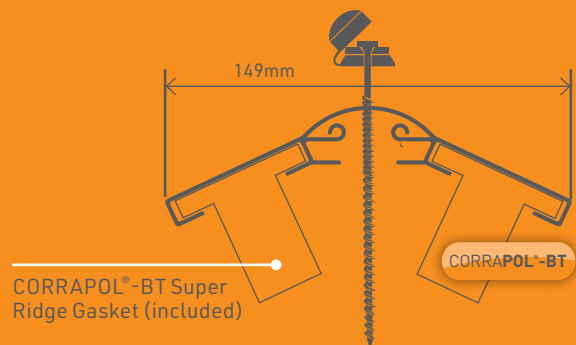
The CORRAPOL®-BT aluminium Super Ridge is another game changer in the corrugated market. Protecting the ridge of a roof is crucial and with the installation of the CORRAPOL®-BT Super Ridge you can add years of lifespan to your roof. Designed with integrated pre-formed foam gaskets to fit the corrugations of the CORRAMET® sheets, the CORRAPOL®-BT Super Ridge is an installer's dream. The patented design allows for a good variety of roof pitches with the gaskets being flexible enough to seal again the CORRAMET® sheets, and create a longer lasting superior ridge solution.

CORRAPOL®-BT: Aluminium Ridge Bar	Code
CORRAPOL®-BT Aluminium Ridge Bar Set 2m Black	AC330BL
CORRAPOL®-BT Aluminium Ridge Bar Set 2m Green	AC330GR
CORRAPOL®-BT Aluminium Ridge Bar Set 3m Black	AC332BL
CORRAPOL®-BT Aluminium Ridge Bar Set 3m Green	AC332GR
CORRAPOL®-BT Aluminium Ridge Bar Set 6m Black	AC338BL
CORRAPOL®-BT Aluminium Ridge Bar Set 6m Green	AC338GR



Black

Green



CORRAPOL®-BT : Aluminium Super Ridge End Caps

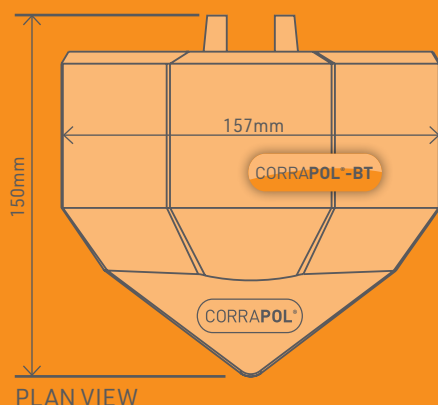
Crafted with striking form, our all new CORRAPOL®-BT Super Ridge End Cap is designed to be the crowning element to every CORRAMET® Corrugated Ridged roof. Shaped to add new level of waterproofing to the end of a CORRAPOL®-BT Super Ridge, the new Super Ridge End Cap helps protects one of the most crucial areas of installation and provides an unrivalled finish to user's roofs. Manufactured from aluminium, the new CORRAPOL®-BT Super Ridge is very durable and adds extra longevity to the lifespan a roof. The simple and innovative location prongs ensure that installation is fast and easy for DIYers and installers alike.

CORRAPOL®-BT : Aluminium Ridge Bar End Cap	Code
CORRAPOL®-BT Super Ridge End Cap Black	AC340BL
CORRAPOL®-BT Super Ridge End Cap Green	AC340GR



Black

Green



PLAN VIEW



CORRAMET® : Superior Flexible Fixings

The Superior CORRAMET® flexible fixings provide enhanced sealing to the contours of the curved peaks of the CORRAMET® sheets. Being a screw fixing they also enable the installer to control the fixing pressure, and allow removal of the fixings if needed. The concealed caps in any colour pervade and aesthetically pleasing finish to the fixing hiding the screw heads.

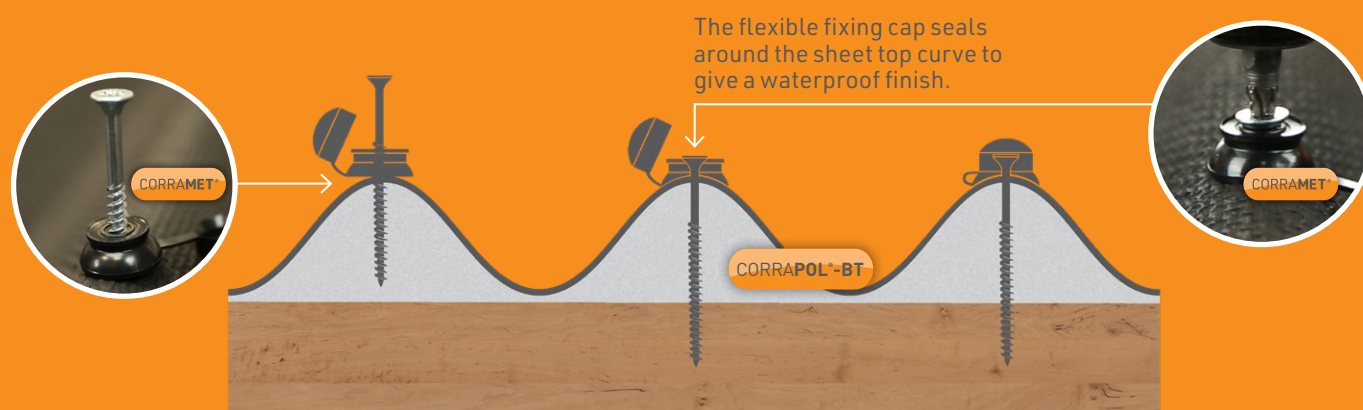
CORRAMET®: Screw Caps	Quantity	Code
CORRAMET® 60mm Screw Cap Fixings Black	10 Pack	AC30BL
CORRAMET® 60mm Screw Cap Fixings Black	50 Pack	AC32BL
CORRAMET® 60mm Screw Cap Fixings Green	10 Pack	AC30GR
CORRAMET® 60mm Screw Cap Fixings Green	50 Pack	AC32GR



Black

Green

NOTE: All CORRAMET® Corrugated Roof Sheet Kits include fixings. However, you may want to add more fixings for more exposed areas, or as required.



CORRAMET® : Technical Data

CORRAMET® Corrugated Roofing Sheets are designed to create a long-lasting high-quality roof finish that endures the test of time. Manufactured from a specially formulated plastic compound resin, CORRAMET® offers a great mix of strength and usability. Below are some further technical regarding the CORRAMET® Sheets.

Technical Data

Properties	Value
Estimated Lifespan	20 Years
Short Term Max Temperature for Use	120°C
Long Term Max Temperature for Use	70°C

WARNING : REGISTERED DESIGNS & PATENTS

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