


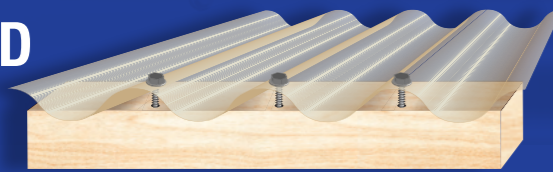
RE-ROOFING FASTENERS SELECTION GUIDE

A photograph of a modern, two-story house at dusk. The house has large glass windows and a balcony. The interior lights are on, and the sky is a deep blue. The house is surrounded by landscaping, including a stone wall and various plants.

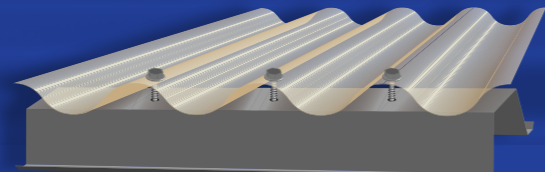
Bremick Roofing screws incorporate proprietary design features, developed to enhance optimum performance and service life.

2023

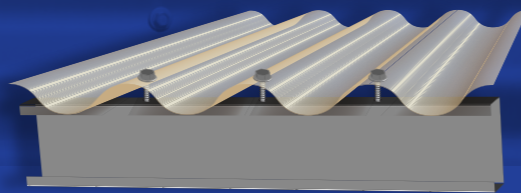
CORRUGATED SHEETING PROFILE



TO TIMBER

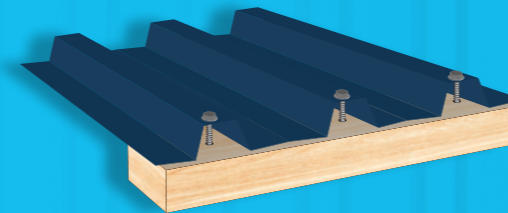


TO TOPHAT

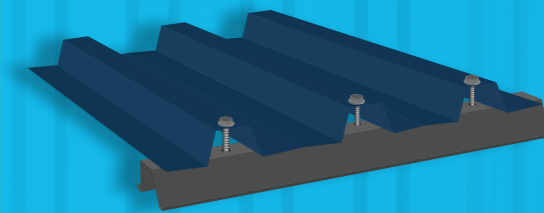


TO PURLIN

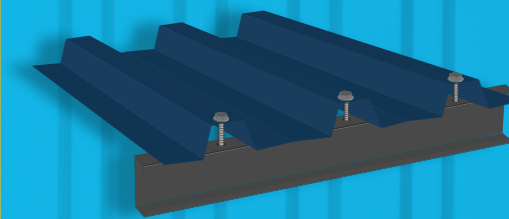
SQUARE RIB SHEETING PROFILE



TO TIMBER



TO TOPHAT



TO PURLIN

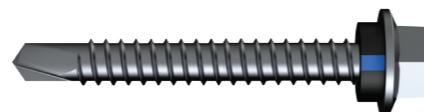
RE-ROOFING CREST FIXED



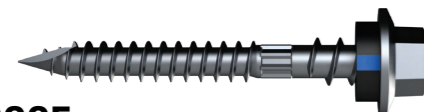
Vortex™ RE-ROOF universal screw
6.5-13 x 55 Hex B8 (Cat 5) Top Grip™
Fixing to softwood or metal battens up to 1.5mm.
SUHT8650551



Vortex™ RE-ROOF universal screw
6.5-13 x 55 Hex B8 (Cat 5) Top Grip™
Fixing to metal battens up to 1.5mm or softwood.
SUHT8650551



SDM ROOF
14-10 x 55 Hex B8 (Cat 5) SEAL
Fixing to purlin from 1.0-5.5mm.
SMHC8140501



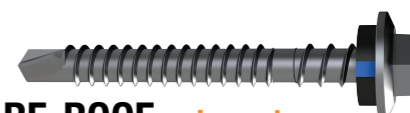
Type 17 ROOF
14-10 x 50mm Hex Type 17 B8 (Cat 5) SEAL
Fixing to softwood or hardwood.
STHC8140501



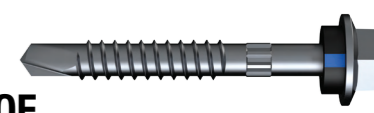
RE-ROOFING CREST FIXED



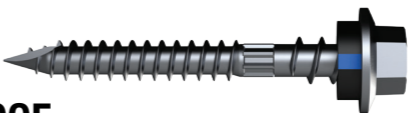
Vortex™ RE-ROOF universal screw
6.5-13 x 70 Hex B8 (Cat 5) Top Grip™
Fixing to softwood or metal battens up to 1.5mm.
SUHT8650701



Vortex™ RE-ROOF universal screw
6.5-13 x 55 Hex B8 (Cat 5) Top Grip™
Fixing to metal battens up to 1.5mm or softwood.
SUHT8650551



SDM ROOF
14-10 x 55 Hex B8 (Cat 5) SEAL
Fixing to purlin from 1.0-5.5mm thick.
SMHC8140501



Type 17 ROOF
14-10 x 65mm Type 17 B8 (Cat 5) SEAL
Fixing to softwood or hardwood.
STHC8140651



Vortex™ ROOF universal screw
6.5-13 x 70 Hex B8 (Cat 5) Top Grip™
Fixing to metal battens up to 1.5mm or softwood.
SUHT8650701



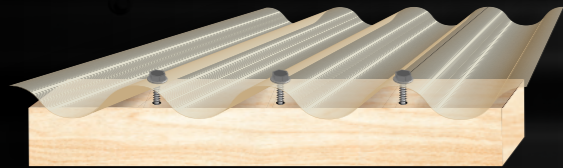
VORTEX™ RE-ROOF 5/16 DRIVE

Designed so existing roof screw can be removed and the larger 6.5mm body screw can be installed to avoid issues with pull out

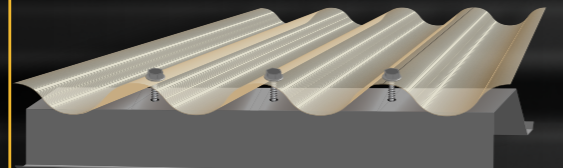
EMPOWERED BY INNOVATION

Designed and Engineered based on laboratory testing and/or engineering computations that are in accordance with the relevant Compliance and Standards. These tests have either been carried out by or for Bremick.

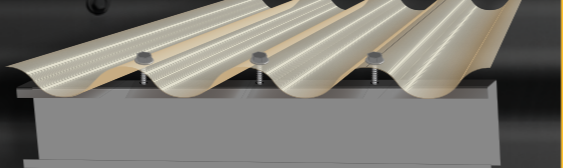
CYCLONIC ROOFING – CORRUGATED SHEETING PROFILE



TO TIMBER

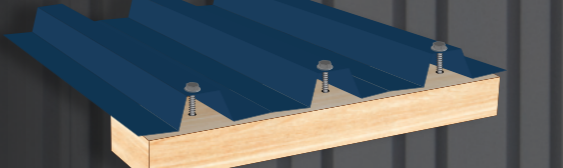


TO TOPHAT

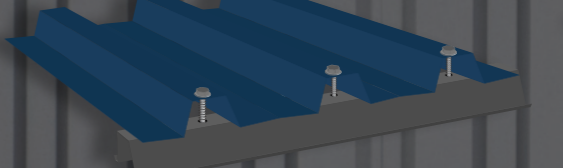


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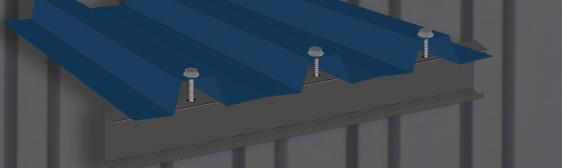
CYCLONIC ROOFING – SQUARE RIB SHEETING PROFILE



TO TIMBER

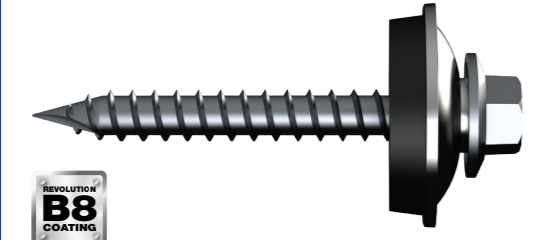


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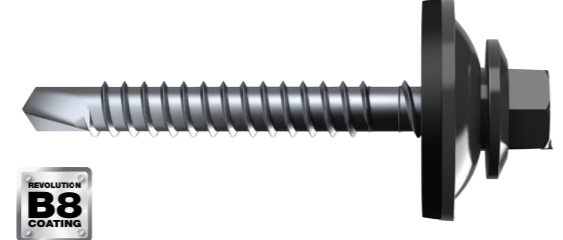


TO PURLIN

BREMICK RE-ROOF ASSEMBLY (BRA)



BRA Type 17 ROOF
14-10 x 50 Hex B8 (Cat 5) BRA
Fixing to softwood and hardwood in high wind areas.
STHC814050D

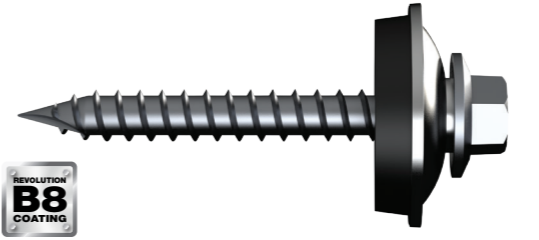


BRA Vortex RE-ROOF
6.8-10 x 60 Hex B8 (Cat 5) BRA
Fixing to softwood and metal battens up to 1.5mm in high wind areas.
SUHC868060D



BRA Vortex RE-ROOF
6.8-10 x 60 Hex B8 (Cat 5) BRA
Fixing to purlin from 1.0-5.5mm in high wind areas.
SUHC868060D

BREMICK RE-ROOF ASSEMBLY (BRA)



BRA Type 17 ROOF
14-10 x 65 Hex B8 (Cat 5) BRA
Fixing to softwood and hardwood in high wind areas.
STHC814065D



BRA Vortex RE-ROOF
6.8-10 x 60 Hex B8 (Cat 5) BRA
Fixing to softwood and metal battens up to 1.5mm in high wind areas.
SUHC868060D



BRA Vortex RE-ROOF
6.8-10 x 60 Hex B8 (Cat 5) BRA
Fixing to purlin from 1.0-5.5mm in high wind areas.
SUHC868060D

BRA VORTEX RE-ROOF 3/8 DRIVE






Designed so existing roof screw can be removed and the larger 6.8mm body screw can be installed to avoid issues with pull out

ROOFING FASTENERS COLORBOND® COLOURS

Dover White™ DW	Surfmist® SM	Evening Haze/ Summershade® SS	Classic Cream™ CC	Paperbark® PA
Dune® DU	Southerly® SO	Shale Grey™ SH	Bluegum® BM	Windspray® WS
Gully™ GY	Jasper™ JA	Wallaby® WA	Basalt® BZ	Woodland Grey® WG
Monument® MO	Night Sky® NS	Ironstone® IS	Deep Ocean® DO	Cottage Green® CO
Pale Eucalypt® PE	Manor Red® MN	SIZE (mm)	UNPAINTED CODE	PAINTED CODE
		6.5 x 55	SUHT8650551	Add Color Code at the MIDDLE after SUHT8 eg: SUHT8BM_ SUHT8__0551
		6.5 x 55	SUHT8650557	SUHT8__0557
		6.5 x 70	SUHT8650701	SUHT8__0701
		6.5 x 70	SUHT8650707	SUHT8__0707

BREMICK CORROSION PROTECTION WARRANTY AUSTRALIA

June 2023

ENVIRONMENTAL CONDITIONS	WARRANTY PERIOD		
	ARMOURCOAT™ 3 AS 3566 Class 3	ARMOURCOAT™ 4 AS 3566 Class 4	REVOLUTION B8 AS 3566 Class 4
 MILD URBAN/RURAL (ISO 9223 CATEGORY 2) Most areas of Australia & NZ beyond 50km from the sea but can be as close as 1km from seas that are relatively sheltered.	10 YEARS	20 YEARS	30 YEARS
 MILD/MODERATE MARINE, MODERATE INDUSTRIAL (ISO 9223 CATEGORY 3) Coastal areas with low salinity, urban and industrial areas with low pollution, varies significantly with factors such as winds, topography and vegetation.	10 YEARS	20 YEARS	25 YEARS
 SEVERE MARINE (ISO 9223 CATEGORY 4) Occurs mainly on the coast in areas with rough seas and surf it extends from several hundred metres to 1km inland.	NOT RECOMMENDED	15 YEARS	20 YEARS
 VERY SEVERE INDUSTRIAL (ISO 9223 CATEGORY 5*) Aggressive industrial areas.	NOT RECOMMENDED	NOT RECOMMENDED	15 YEARS
 VERY SEVERE MARINE (ISO 9223 CATEGORY 5*) C5 zones are characterised by salt in the air but not impacted by salt spray /mist. Typically the distance from the shoreline for C5 zones are: • 50m to 500m inland from the shoreline of breaking surf or rough seas and areas exposed ocean spray • 100m to 500m inland from open expanses of water exposed to onshore winds, but not typically prone to breaking surf • Up to 50m inland from calm or protected areas of salt or brackish water, including ports, harbours, bays and river estuaries	NOT RECOMMENDED	NOT RECOMMENDED	10 YEARS

Due to changes in the Consumer Warranty Laws, Bremick has aligned the warranty period for its products to be consistent with the warranty period of the major roofing material suppliers. AS3566.2 Outdoor Exposure testing results indicate the lifespan of our products to extend beyond the warranty period.

Assessment of environmental conditions to be in accordance with ISO 9223.
ISO 9223 Category CX ("Extreme Marine" Corrosion zones) are characterised by ocean spray /mist and can extend up approximately 100-150m inland.
When building in Category CX zones, normally Aluminium or Stainless Steel cladding materials are recommended which require the use of Stainless Steel fixings.
Please consult your local Bremick representative for further advice on warranties and the most suitable fastener for the application.

FOR MORE INFORMATION CALL +61 (0)2 8332 1501

BREMICK



REVOLUTIONARY PROTECTION & DRILLING PERFORMANCE



2X PROTECTION

MORE THAN DOUBLE the Corrosion protection of conventional Class 4 in category 5 environments.

8X TOUGHER

Than conventional Class 4 Extremely abrasion resistant. Minimal coating loss during installation.

30% FASTER DRILLING

Than conventional Class 4

CORROSION PROTECTION

More than double the Corrosion protection of conventional Class 4. Suitable for Very Severe corrosive environments (ISO 9223 Category 5).

WARRANTY

Fully warranted for ISO Category 5 Very Severe Environments.

DRILL DRIVE PERFORMANCE

30% Faster than conventional Class 4.

DURABILITY

Eight times tougher than conventional Class 4. Extremely abrasion resistant. Minimal coating loss during installation.

APPEARANCE

Smoother, finer & matched to ZINCALUME®.

CONFORMANCE

Exceeds AS 3566 Class 4.

COMPATIBILITY

COLORBOND® Steel & Ultra Steel, ZINCALUME®, Steel, Galvanized & Zinc coated products, ACQ & treated timber.

Build it better with
BREMICK[®]



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TOWNSVILLE

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ADELAIDE

☎: 08 8368 5900

MELBOURNE

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PERTH

☎: 08 9233 3400

DARWIN

☎: 08 8997 5800

AUCKLAND

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Toll Free: 0800 658 075

CHRISTCHURCH

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Toll Free: 0800 106 670

BRE7173_Re-Roofing Brochure
Cyclonic_V3 Aug 2023

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Except to the extent to which liability may not lawfully be excluded or limited, Bremick Pty Ltd will not be under or incur any liability to you for any direct or indirect loss or damage however caused, which you may suffer or incur in connection with this publication.

Bremick advises that the relevant Roofing and Cladding sheeting manufacturers design and installation manuals be adhered to and a suitable product from our range be selected.