Stramit

CURVED CORRUGATED AND BULLNOSE ROOF CLADDING

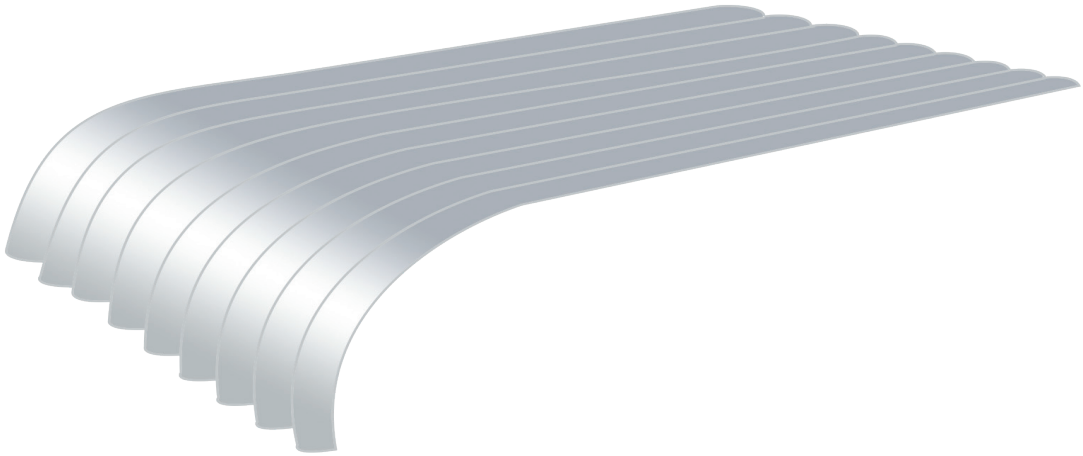
Technical Manual

AUSTRALIAN MADE

Part of Fletcher Building

SELECTION AND SPECIFICATION

CURVED CORRUGATED



FEATURES/BENEFITS

- Design flexibility – expands the versatility of traditional corrugated roofing by increasing flexibility of design.
- Variety of shapes – can be formed into a wide variety of curved shapes and radii down to a nominal 500mm minimum.
- Easy fixing – conventional through-fixed screws maximise performance and ease of installation.
- 762mm cover – quick installation and easy handling.
- G300 curving quality base steel – also available as flat sheets to ensure matching profile on end laps.
- Non-combustible - meets NCC 2022 requirements for non-combustible material
- Fully tested – full range of load performance tables to suit most applications.
- Proudly Australian Made.

APPLICATIONS

Stramit® Curved Corrugated steel roofing can be pre-curved to produce a variety of interesting effects that enhance both modern and traditional building designs. Straight sheets can be combined with convex and concave curves to create highly original and aesthetically pleasing roof shapes.

The heritage bullnose veranda is the best-known application of curved corrugated sheeting but by no means the only one. Stramit® Curved Corrugated roofing is also a popular choice on contemporary steel-roofed homes and commercial buildings.

Stramit® Curved Corrugated cladding is only intended for use in commercial/industrial/residential roof or wall cladding applications. Do not use for any other purpose.

MATERIALS

Stramit® Curved Corrugated cladding is manufactured from G300 colour coated steel, aluminium-zinc-magnesium or zinc-aluminium alloy coated steel. In some locations galvanised and severe environment colour coated steel may be available by arrangement. Colour coated steels are in accordance with AS/NZS 2728:2013 - Type 4 and, for the substrate, with AS 1397:2021. Aluminium-zinc-magnesium alloy coated AM100/AM125, zinc-aluminium alloy coated AZ150 and galvanised Z450 conform to AS 1397:2021.

Stramit has a comprehensive range of colours as standard. Ask your nearest Stramit location for colour availability.

STRAMIT® CURVED CORRUGATED CLADDING - SHEETING MASS (kg/m² of roof area)

THICKNESS BMT	GRADE	ZINCALUME®	COLORBOND®	GALVANISED
0.60mm	300MPa	6.02	6.09	6.39

TESTING

Stramit has in-house, purpose built, testing equipment used to design, develop and improve products for the Australian market. In addition many Stramit® products are tested or witnessed by independent organisations such as Cyclone Testing Station (James Cook University).

This ongoing research and development activity ensures that Stramit remains at the forefront of innovation, design and consumer information.

ADVERSE CONDITIONS

Stramit® Curved Corrugated roof and wall cladding will give excellent durability in almost all locations. It is however important to choose the correct coating for each application environment as shown in the table below. Durability recommendations do vary based on the application of the product, in roofing or walling installations. The table below shows the suitability of coating types for different exposure conditions.

Suitability of coating type for site exposure conditions	Roof sheeting Distance from		Wall cladding Distance from	
	breaking surf/ exposed marine	calm marine	breaking surf/ exposed marine	calm marine
Zinc-Aluminium (AZ150)	>200m	>100m	>1000m	>1000m
ZINCALUME® (AM125)	>200m	>100m	>1000m*	>1000m*
COLORBOND® Coolmax®	>200m*	>100m*		
COLORBOND® Classic/Matt	>200m	>0m	>800m	>200m
COLORBOND® Metallic	>200m*	>100m*	>1000m*	>1000m*
COLORBOND® Ultra	>100m	>0m	>500m	>100m
SUPERDURA® Stainless	>0m	>0m	>0m	>0m

* For commercial applications

The suitability and exposure tables above are current at the time of publication and are guidelines only; conditions will vary from site to site. Please check the Bluescope Technical Bulletins at www.bluescopesteel.com.au for the latest information and guidance on selection, maintenance and durability. If uncertain about the appropriate coating for a particular application, or if the product is to be used in environments affected by industrial emissions, fossil fuel combustion, animal farming, or has unwashed areas, please contact your nearest Stramit office for advice.

COMPATIBILITY

All building products need to be checked for compatibility with adjacent materials. These checks need to be for both direct contact between materials, and where water runs from one material to another. The following guidelines generally avoid material incompatibility:

- For zinc-aluminium/aluminium-zinc-magnesium alloy coated steel, colour coated steel and galvanised steel roofs avoid copper, lead, green or treated timber, stainless steel, uncoated steel and mortar or concrete.
- In addition galvanised steel roofs should not receive drainage from aluminium or any inert materials, such as plastics, glass, glazed tiles, colour coated and zinc-aluminium/aluminium-zinc-magnesium alloy coated steel. Contact Stramit for more detailed information.

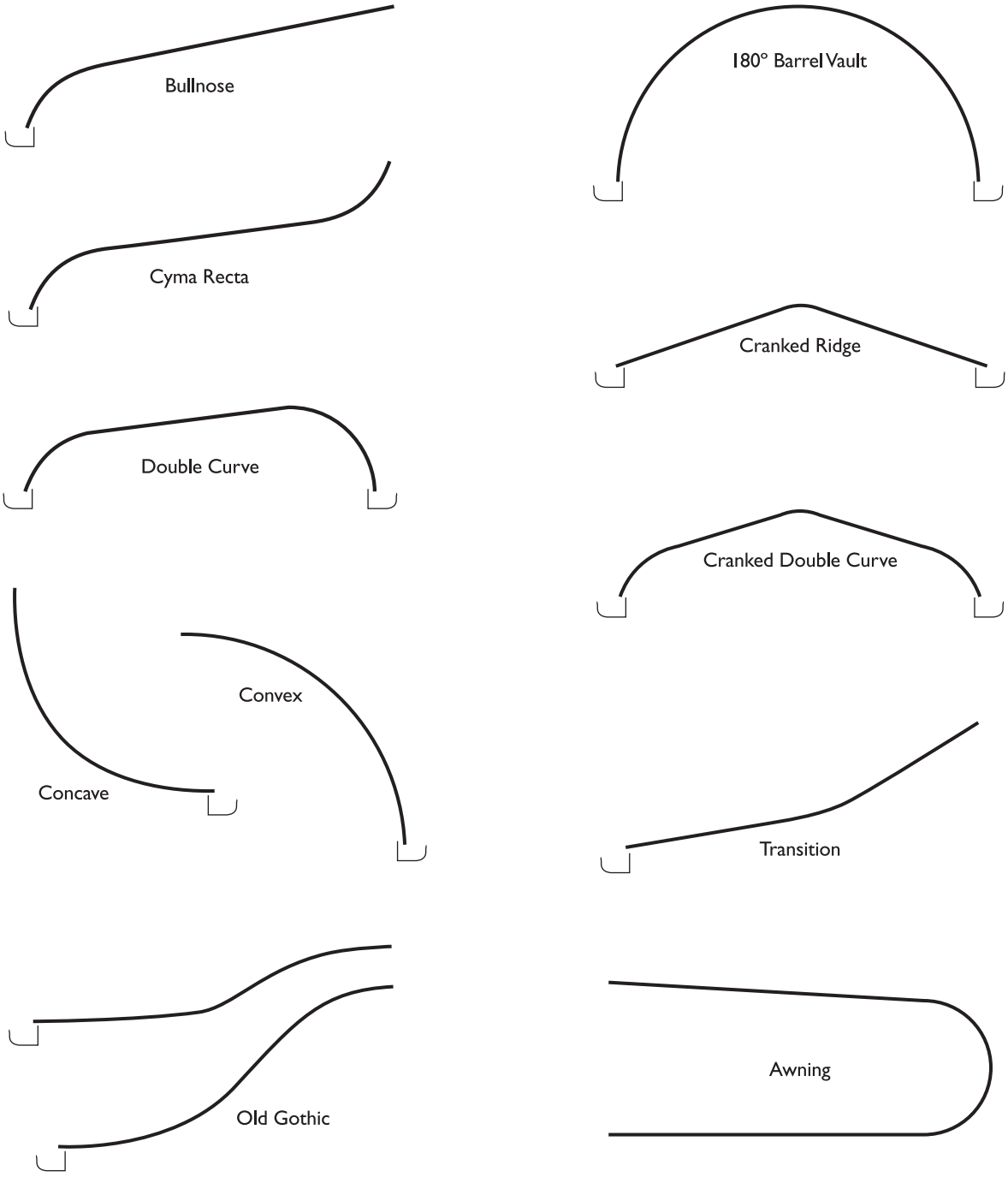
Refer to AS 1562.1:2018 or HB39 for more detail.

ARCHITECTURAL SPECIFICATION

The roofing/walling shall be 0.60mm BMT Stramit® Corrugated in continuous lengths with sinusoidal curved ribs 16mm high spaced at 76.2mm centres in accordance with AS 1445, curved to a radius of _____mm. Sheeting material shall be protected steel sheet to Australian Standard AS 1397 with a minimum yield stress of 300MPa (Grade 300) and an AM100/AZ150 coating with an oven-baked paint film of selected colour, or a plain AM125/AZ150 coating. The sheeting shall be fixed to the purlins/girts in accordance with the manufacturer's recommendations. Suitable fixing screws in accordance with Australian Standard AS 3566, suitable for minimum corrosivity category 3, shall be used at every support with side lap fasteners installed at mid span. Sheets shall be laid in such a manner that the approved side lap faces away from the prevailing weather.

A minimum of 50mm shall be provided for projection into eave gutters. Flashing shall be supplied in compatible materials as specified; minimum cover of flashing shall be 150mm. All sheeting shall be fixed in a workmanlike manner, leaving the job clean and weather tight. All debris (nuts, screws, cuttings, filling, etc.) shall be cleared off daily.

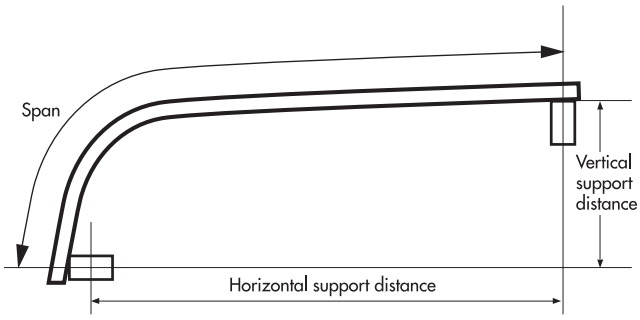
TYPICAL CURVED PROFILES



DESIGN

SPANS

The spans shown below take account of 'normal' foot traffic and wind resistance including local pressure zone effects. Pressures are based on AS 4055:2021 or AS/NZS 1170.2:2021. Where the two standards differ, the worst case has been taken for each classification. Data should only be used for buildings with dimension limits given in AS 4055:2021, 7m or less in average height, 16m max width and length less than 5 times the width, where both length and width exceed the building height and site is unaffected by land topography. Maximum roof pitch 35°. Refer to AS 4055:2021 for more detail. For bullnosed roofs the span is to be taken as the sheet length between fastening positions at supports.



STRAMIT® CURVED CORRUGATED CLADDING - MAXIMUM SPAN CHART (mm)

		roofs - all areas					walls					overhangs	
bmt (mm)	fasteners per sheet at each support	pressure (kPa) service-ability	pressure (kPa) strength	single spans	double/ equal spans	internal (end) span combination	pressure (kPa) service-ability	pressure (kPa) strength	single spans	double/ equal spans	internal (end) span combination	free edge	stiffened edge
N1r or Region A (TC3, FS) Wind Classification							**N1w or Region A (TC3, FS) Wind Classification**						
0.60	3 screws	1.07	1.81	700	900	1200 (1000)	0.55	0.94	1850	2650	2700 (2250)	150	250
	5 screws	1.07	1.81	700	900	1200 (1000)	0.55	0.94	1900	2600	3000 (2500)	150	250
N2r or Region B1 (TC3, FS) or Region A (TC2.5,PS) Wind Classification							**N2w or Region B1 (TC3, FS) or Region A (TC2.5,PS) Wind Classification**						
0.60	3 screws	1.54	2.51	700	900	1200 (1000)	0.80	1.30	1650	2300	2350(1950)	150	250
	5 screws	1.54	2.51	700	900	1200 (1000)	0.80	1.30	1650	2250	2650(2200)	150	250
N3r or Region A (TC2, NS) or Region B1 (TC2.5, PS) or Region B2 (not WA) (TC3, FS) Wind Classification							**N3w or Region A (TC2, NS) or Region B1 (TC2.5, PS) or Region B2 (not WA) (TC3, FS) Wind Classification**						
0.60	3 screws	1.94	3.92	700	900	1200 (1000)	1.00	2.03	1500	2100	2150 (1750)	150	150
	5 screws	1.94	3.92	700	900	1200 (1000)	1.00	2.03	1550	2000	2400 (2000)	150	150

Internal spans must have both end spans 20% shorter.
TC - Terrain category. FS, PS, NS - Full, partial and no shielding. Internal pressure coefficient +0.2/-0.3, external pressure coefficient -0.9(roof)/-0.65(wall).
Values are only valid for use with steel members of 1.5mm or thicker. Where thinner supports are used, fastener capacity must be checked.
For more specific applications Stramit® Curved Corrugated cladding must be designed to the pressure and foot traffic limitations below.
Roof spans may exceed those shown in this table provided the wind pressure and foot traffic limits are not exceeded.

PRESSURES

STRAMIT® CURVED CORRUGATED CLADDING - SERVICEABILITY LIMIT STATE CAPACITY

thickness bmt (mm)	fasteners per sheet at each support	span type	*pressure (kPa) at the spans (mm) shown* 600	900	1200	1500	1800	2100	2400	2700	3000
0.60	3	internal	4.76	3.57	2.63	1.95	1.46	1.08	0.79	0.55	0.36
		equal	4.45	3.33	2.36	1.83	1.27	1.01	0.74	0.52	0.34
		double	4.45	3.33	2.36	1.83	1.27	1.01	0.74	0.52	0.34
		single	2.80	2.41	1.73	1.03	0.61	0.37	0.25	0.20	
	5	internal	9.54	6.39	3.81	2.54	1.81	1.34	1.02	0.79	0.62
		equal	9.54	4.61	2.74	1.81	1.27	0.92	0.68	0.51	0.38
		double	9.54	4.61	2.74	1.81	1.27	0.92	0.68	0.51	0.38
		single	6.84	5.31	2.18	1.09	0.63	0.41	0.31	0.25	0.23

STRAMIT® CURVED CORRUGATED CLADDING - STRENGTH LIMIT STATE CAPACITY (NON-CYCLONIC)

thickness bmt (mm)	fasteners per sheet at each support	span type	*pressure (kPa) at the spans (mm) shown* 600	900	1200	1500	1800	2100	2400	2700	3000
0.60	3	internal	12.43	9.93	9.53	8.71	7.58	6.46	5.35	4.33	3.41
		equal	10.20	8.88	8.14	6.90	5.70	4.51	3.44	2.50	1.67
		double	12.00	10.40	9.58	8.19	6.70	5.30	4.05	2.94	1.96
		single	10.36	10.36	9.17	8.01	6.71	5.55	4.60	3.81	3.14
	5	internal	12.43	12.43	12.43	12.43	11.42	9.69	8.03	6.50	5.11
		equal	11.49	11.49	11.49	10.44	8.54	6.76	5.16	3.75	2.50
		double	11.49	11.49	11.49	11.49	10.05	7.95	6.07	4.41	2.95
		single	12.43	10.36	9.17	8.01	6.91	5.93	5.07	4.32	3.66

Tables are based on testing to AS 1562.1:2018 and AS 4040 parts 0 and 2. Internal spans must have both end spans 20% shorter.
Values only valid for use with steel support members of 1.5mm or thicker. Where thinner supports are used, fastener capacity must be checked.
Refer to Stramit® Cyclonic Areas Roof and Wall Cladding Brochure for information on use in Cyclonic Regions.

FOOT TRAFFIC

Foot traffic limits for Stramit® Curved Corrugated cladding are shown for three alternate foot traffic categories. These are:

- Heavy – for applications with repeated maintenance, particularly where personnel may be unfamiliar with correct procedures for walking on metal roofs.
- Normal – based on traditional expectations, with moderate maintenance foot traffic using designated foot paths.
- Controlled – spans that conform to AS 1562.1:2018 with 1.1kN load specified in AS/NZS 1170.1:2002 for R2 – Other Roofs. These require minimal careful foot traffic only on the designated foot path. Suggested for use only where occasional aesthetic imperfections from foot traffic are acceptable.

STRAMIT® CURVED CORRUGATED CLADDING - FOOT TRAFFIC LIMITED SPANS (mm)

thickness bmt	span type	foot traffic limits		
		heavy	normal	controlled
0.60	internal	-	1200	1900
	equal	-	900	1600
	double	-	900	1600
	single		700	900

Tables are based on tests to AS 1562.1:2018 and AS 4040 parts 0 and 1.

For more information on foot traffic performance of Stramit® Curved Corrugated cladding and other Stramit® roofing profiles refer to Stramit's Foot Traffic Guide.

SPRING CURVING

Stramit® Curved Corrugated cladding can be spring curved, concave and convex, including curved ridges, provided it is sealed at the apex, and within the recommended limits below:

STRAMIT® CURVED CORRUGATED CLADDING - SPRING-CURVED RADII LIMITS (m)

	performance restricted		restricted by drainage at the rainfall intensities shown		
			maximum radius (m) at		
bmt (mm)	minimum* radius	lowest neutral radius	370 mm/h	220 mm/h	150 mm/h
0.60	25*	30	37	63	92

*At these radii a maximum support spacing of 900mm applies, and limit state pressure capacities are reduced by 14% for serviceability and 7% for strength. These reductions apply proportionately up to the lowest neutral radius. Minimum 5 fasteners required per sheet at ends.

For more comprehensive information on spring curving Stramit® Curved Corrugated cladding and other Stramit® roofing curved profiles refer to the Stramit Design Guide 'Spring Curving'.

THERMAL EXPANSION

All metal roof sheeting is subject to thermal expansion and, where there is a temperature difference between the sheeting and the structure, this needs to be accommodated. The colour of the sheeting will affect the amount of thermal expansion, and whether the sheet is flat or curved will affect its ability to resist without problems.

Sheet lengths should be limited to those shown below.

STRAMIT® CURVED CORRUGATED CLADDING - MAXIMUM SHEET LENGTH (m)

roof colour	light	dark
flat	25	17
spring-curved	20	17

WATER CARRYING

Stramit® Curved Corrugated cladding has limited water-carrying capacity. Roof slopes can be as low as 5° for many applications. Roof run lengths are the combined lengths of all roof elements contributing to a single pan drainage path. This can include the roof length upstream of a roof penetration that concentrates flow into other pans. The table below gives slopes for 1% Annual Exceedance Probability (formerly 100 year ARI) rainfall intensity.

STRAMIT® CURVED CORRUGATED CLADDING - MINIMUM ROOF SLOPE (degrees)

rainfall intensity mm/h	total roof run length (m)								max roof run length (m) at min slope
	10	15	20	25	30	35	40	45	
150	Minimum			5.0	6.5	9.5	13.5	18.0	27
175	slope 5°		5.0	6.0	9.5	14.0			23
200			5.0	8.5	13.5				20
225		5.0	6.5	11.5	18.0				18
250		5.0	8.5	15.0					16
275		5.0	11.0	19.0					15
300	5.0	6.5	13.5						13
325	5.0	8.0	16.5						12
350	5.0	9.5	Exceeds the scope of this manual						11
375	5.0	11.5							11
400	5.0	13.5							10

Based on AS 1562.1:2018
To avoid ponded water, minimum slope of 5° should be maintained along the entire roof length.

For more information on water carrying performance of Stramit® Curved Corrugated cladding and other Stramit® roofing profiles refer to Stramit's Roof Slope Guide.

CYCLONIC AREAS

Cyclonic data for Stramit® Curved Corrugated cladding can be found in the Stramit Cyclonic Areas Guide. Information on the use of Stramit® Curved Corrugated roofing in the Darwin area can be found in deemed-to-comply sheet number M/713. This is available from Stramit or the Darwin Area Deemed To Comply Manual.

PROCUREMENT

PRICES

Prices on Stramit® Curved Corrugated cladding and its accessories can be obtained from your nearest Stramit location or distributor of Stramit® products. As Stramit does not provide an installation service, ask your tradesperson for a supply and fix price. Contact your nearest Stramit location for the names of tradespersons in your area.

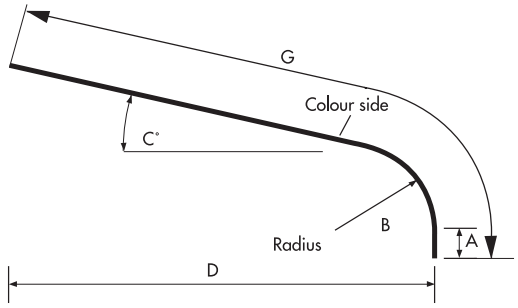
BULLNOSING/CURVING INFORMATION

To ensure that you receive product to suit your application it is essential that detailed information be supplied.

Please supply template & all information wherever possible.

For curving purposes it is necessary to produce a sheet with a minimum straight section at the sheet end (A) of 100mm. All or part of this straight section can be removed upon request (docked).

BULLNOSING



A Straight section into gutter _____ mm

B Radius of curve _____ mm

C Angle of roof pitch _____ degrees

D Wall to fascia _____ mm
(Required if **G** not available)

G Sheet length _____ mm
(Required if **D** not available)

Number of sheets required _____

Direction of laying (left to right/right to left)_____

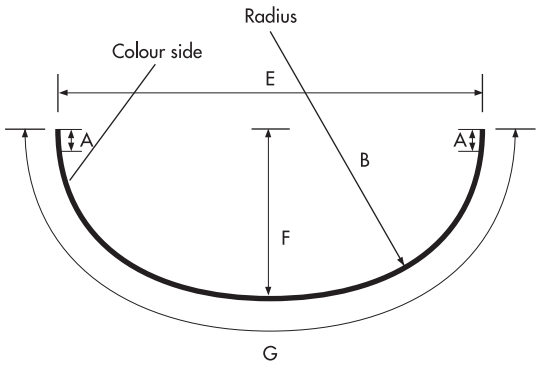
Colour _____

Other curving information (eg. docking, endlapping)

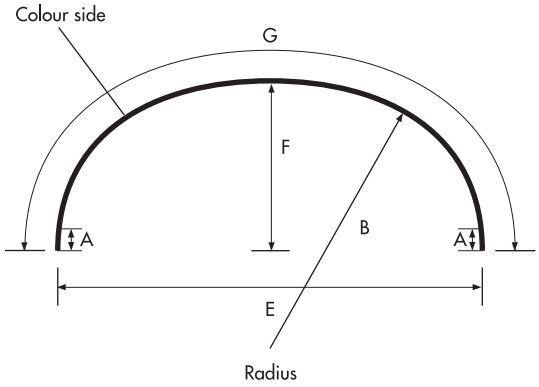
_____

CURVING

CONCAVE



CONVEX



CONCAVE & CONVEX CURVES

A Straight section at overhangs _____ mm

E Wall to fascia _____ mm

F Height _____ mm (Required if B not available)

G Total sheet length _____ mm

B Radius _____ mm (Required if **F** not available)

Type of curve (concave/convex)_____

Number of sheets required _____

Colour _____

Other information (eg. docking, endlapping) _____

_____

RELATED PRODUCTS

Fibreglass Flashing

LENGTH

Stramit® Curved Corrugated can be supplied in any length from 500mm to 4000mm. Longer lengths may be supplied by arrangement. When measuring it should be noted that at the end of each curve adjacent to the curve there is at least 100mm that cannot be curved which must be allowed for. The manufacturing tolerance on the length of products supplied is +0, -15mm.

ORDERING

Minimum radii may vary depending on your Stramit Building Products production centre. A call to your local Stramit office is recommended when planning to use Stramit® Curved Corrugated. When ordering Stramit® Curved Corrugated always provide a template that describes the desired curve. If you require both curved and straight product that will be end lapped, always order products at the same time and inform Stramit of the application. This will ensure that both straight and curved material are of a compatible profile. Always use G300 material for straight sheets to ensure matching profiles. For lengths exceeding 4 metres please contact your local Stramit office.

DELIVERY/UNLOADING

Delivery can normally be made within 48 hours, subject to the delivery location, quantity and material availability, or can be at a pre-arranged date and time. Please ensure that suitable arrangements have been made for truck unloading, as this is the responsibility of the receiver.

Pack mass may be up to one tonne. When lifting Stramit® Curved Corrugated cladding, care should be taken to ensure that the load is spread to prevent damage. Packs must never be placed onto unclad purlin battens except directly above support frames.

HANDLING/STORAGE

Stramit® Curved Corrugated cladding should be handled with care at all times to preserve the product capabilities and quality of the finish. Packs should always be kept dry and stored above ground level while on site. If the sheets have become wet, they should be separated, wiped and placed in the open to promote drying.

INSTALLATION

FASTENERS

All external fastening screws must conform to AS 3566 – suitable for minimum corrosivity category 3. They are to be hexagon headed and must be used with sealing washers for both roofing and walling. For connecting to purlins and top hats in non-cyclonic regions use:

For steel (1.5mm bmt or greater)*

– 12 x 35mm self-drilling and threading screws for crest fixing

– 10 x 16mm self-drilling and threading screws for pan fixing to walls

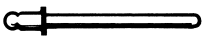
For timber (F11 or better)

– 12 x 50mm type 17 screws for crest fixing

– 10 x 25mm type 17 screws for pan fixing to walls

Side Laps

– 10 x 16mm self drilling and threading screws, or



– 3.2mm diameter sealed aluminium pop rivets

* Before attaching Stramit® Curved Corrugated sheeting to battens of thickness less than 1.5mm bmt, check capacity of screw.

FASTENER LOCATIONS

Stramit® Curved Corrugated cladding must be fixed with either 3 or 5 fasteners per sheet at each batten/purlin to meet the required performance values, as shown below:

CREST FASTENER LOCATIONS

5 Fasteners per sheet

3 Fasteners per sheet*

VALLEY FASTENER LOCATION (WALLS ONLY)

5 Fasteners per sheet

3 Fasteners per sheet*

* Note that spring curved sheeting may require 5, or more, screws along the lowest support to prevent an uneven edge.

SITE INDUCTION

Consideration should be given to handling and installation issues as part of site induction safety procedures. Specific consideration should be given to pack handling, avoidance of cuts, trips, slips and falls, long sheet handling particularly in windy conditions, sheet cutting procedures and surface temperature on sunny days. Personal Protection Equipment (PPE) must always be used.

INSTALLATION

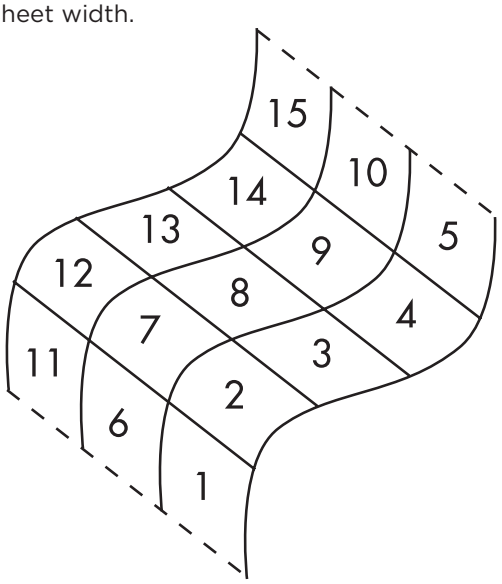
Stramit® Curved Corrugated cladding is readily installed with or without insulation blanket. If practical lay sheets in the opposite direction to prevailing weather.

Installation of Stramit® Curved Corrugated cladding is a straightforward procedure using the following fixing sequence:

1. Ensure all purlins are in line and correctly installed and that mesh and blanket (if specified) are in place.
2. Position and fix the first sheet ensuring the correct sheet overhangs (minimum eave overhang 50mm). Ensure that screws are not overtightened to avoid indentations in walls or roofs, and fasteners have a weather-proofing seal.
3. Continue to fix subsequent sheets checking that sheet ends at the lower edge are exactly aligned.

> It is important that the underlap of one sheet does not protrude beyond the overlap of the next – if this is unavoidable, the underlap must be trimmed locally or water ‘drawback’ may occur.

4. For sheeting that exceeds 4 metres in length straight sheets of 0.6mm Corrugated can be end-lapped with curved sheets to obtain the desired length. It is essential that sheets arelaid progressively in runs across the roof, i.e. lay a continuous run of lapped sheets from eave toridge, then start the next run. This ensures that any pitch variation is contained with one sheet width.



Fix sheets in order shown

> Where required, end laps are to be installed in accordance with Standard Australia HB39.

5. Measure the overall cover width at top and bottom of the sheets from time to time to avoid ‘fanning’.
6. For roof spans exceeding 900mm and wall spans exceeding 1200mm, stitch the sidelaps at midspan.
7. Turn up the valleys at the upper roof edge and install flashings. Fix flashings according to AS 1562.1:2018.
8. Clean up the roof after each days work, removing all screws, cuttings, swarf etc, and leave roof clean and watertight.

INSULATION

Stramit® Curved Corrugated cladding is suitable for use with insulating blanket. Glasswool blanket up to 50mm thick can be readily used.

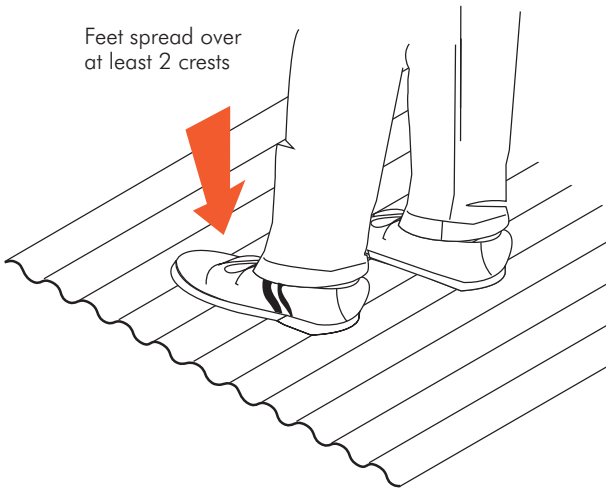
Increased thicknesses require longer fasteners and greater care in installation.

For domestic applications Stramit recommends that insulation is always used.

WALKING

As with all roofing products, extra caution must be taken when walking on the roof.

When walking on Stramit® Curved Corrugated cladding roofing always wear flat rubber soled shoes and place feet only on the crest, taking care to avoid the last crest or two near edges of the metal roof area



Walk only on crest

GOOD PRACTICE

Stramit recommends that good trade practice be followed when using this product, such as that found in Australian Standards Handbook HB39.

SHEET HANDLING

Cut resistant or leather gloves must be worn when handling product. Foot protection must be worn when handling and transporting product.

CUTTING

Stramit® Curved Corrugated cladding can be easily cut, where required, using a power saw with a steel cutting blade or a power nibbler and, for localised cutting, tin snips. Avoid the use of abrasive discs as these can cause burred edges and coating damage. Please dispose of any off-cuts carefully.

ADDITIONAL INFORMATION

MAINTENANCE

Exterior surfaces of metal products unwashed by rain can benefit from occasional washing to remove buildup of corrosive salts. Walls beneath eaves or awnings are such a situation.

CLEANING

Should it become necessary to wash Stramit® roof sheeting follow the procedure below.

1. Wash the surface with a mild solution of pure soap or non-abrasive, non-toxic, kitchen detergent in warm water using a sponge, soft cloth or soft bristle nylon brush.
2. Thoroughly rinse the water clean immediately after cleaning.

WARNING - Never use abrasive or solvent type cleaners (e.g. turps, petrol thinners or kerosene) on colour coated steel.

FURTHER INFORMATION

As well as our standard range of Technical Manuals, Installation Leaflets, Case Studies and other promotional literature Stramit has a series of Guides to aid design. These include:

- Concealed Fixed Decking
- Roof Slope Guide
- Foot Traffic Guide
- Acoustic Panels
- Cyclonic Areas
- Spring Curving Guide

Please contact your nearest Stramit location for any of these guides, or other literature.

OTHER PRODUCTS

Stramit offers a wide range of building products including:

- Purlins & Girts
- Formwork decking
- Roof and wall sheeting
- Lightweight structural sections
- Truss components
- Gutters and downpipes
- Fascias
- Custom Flashings
- Insulation products
- Fasteners

REFERENCES

In preparing this document reference has been made to:

- Standards Australia Handbook – HB39 (Installation code for metal roof and wall cladding)
- BlueScope Steel – Technical Bulletin TB-4 (Maintenance of exterior BlueScope coated steel products)
- BlueScope Steel – Technical Bulletin TB-1 (Steel roofing and walling products – selection guide)

CONTACT US

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	TOWNSVILLE 402-408 Bayswater Rd, Garbutt QLD 4814	Ph 07 4412 3900	
WA	PERTH 605-615 Bickley Rd, Maddington WA 6109	Ph 08 9493 8800	Ph 07 3803 9869

Talk to your local Stramit account manager to find out more.

Please contact us at techsupport@stramit.com.au
for product installation instructions and further technical support.