

CHOOSE THE BEST SEALING PRODUCT

FOR YOUR GARAGE, SHED OR HOME



**CAMPBELL
SHED PRODUCTS**
EST. 1985

Email: info@shedproducts.com
www.shedproducts.com



Retroseal
Roofseal Patent protected

Retroseal
Rural Patent protected

Retroseal
Houseseal Patent protected

Retroseal
Ridgeseal Patent protected

Retroseal
Domestic Patent protected

Retroseal
Superseal Patent protected

VERMASEAL Patent protected

FORMGIRT Patent protected



HOW RETROSEAL PRODUCTS WORK

The major problem with fitted flashing is the shrink and creep of the sheet profile due to either deliberate shrinking or expanding of the sheet by installers to conform to an ideal finish position, realigning of the sheet to run parallel with the building or to finish sheeting in an ideal position in regard to the flashings, caps or the building length or the slight variation in manufacturers roll-mills. (roof sheeting is really easy to shrink and very hard to expand therefore shrink is the area needing the most attention).

1 The product is made in sheet widths so creep or shrink doesn't progressively get out. In shrink by cutting a little off the length with tin snips allows to help maintain sequence. Cutting it in half and cutting a little of both pieces also helps with this. Sometimes overlapping Retroseal half on one sheet and half on the other will compensate for factory variances.

Note:

All metal versions don't have to be trimmed to length, overlapping is OK.

2 The profiled area is set at 120 degrees from the main body of the flash and its unique shape and length of profile is thus, that it sits at an angle greater than 120 degrees creating pressure on the joint. So where the sheet is in shrink (the profile on the sheet deeper) it flexes down into or the relaxed position, or on creep (the profiles on the sheet shallower) it flexes up to the pressured position.

3 **Metal versions only** - the male profile can be tapped with a hammer deeper into the female underside or inside of the sheet. Decreasing the angle of the flashing having the effect of increasing the reach of the profile tongue into the sheet.

Fixing Details

All floor mounted Retroseal products need to be fixed through the sheet pan area to the skirt of the Retroseal by a 10/16 teck screw or equivalent from the outside. In a position to effect the neatest finish inside. One of the best ways to do this is to drill a hole from the inside out with a battery drill and smaller bit than the screw being used while maintaining position and your mate screwing a teck back through the same hole from the outside.

Ridge seal, Roof seal and House seal require a button headed teck or 2 to hold them in position screwed into the top of the profile as not to interfere with the ridgecap or gutter.

**NOTE: Store plastic products in a cool place
and out of sun prior to installation in hot climate.**

No other product has the combined benefits of the Retroseal Range.

Consider The Benefits of Retroseal Products

1. Can be fitted on existing buildings.
2. Acts as weather-proof flashing and keeps snakes and vermin out.
3. Prevents corrosion of wall sheet from contact with concrete.
4. Maintains a drip free edge to wall sheet.
5. Floor fin gives necessary clearance and adjusts to slab variations.
6. Self adjusts to suit sheet mismatch (see notes).
7. Made to suit a variety of sheet manufacturers profiles.
8. Made in sheet widths to help control creep and shrink (see notes).
9. Suits stand up wall construction.
10. Stops rain splashing through profile and wetting inside of shed.
11. Prevents grass growing through profiles.
12. Fits all makes of garages and sheds.
13. UV protected, impact resistant, fire retardant, will not rot or rust.
14. Controls wind and dust penetration.
15. Easily installed.
16. Cheaper than problem hand made metal flashing's without corrosion problems.
17. Internal skirting allows easy sweep-out.
18. Fingerlip conforms to concrete slab.
19. Can be used in the housing industry.
20. Can be used in a variety of sealing jobs.

STEEL VERSIONS

21. Helps prevent embers and flames entering the building due to the build up of debris and leaves in gutters in fire season.
22. Also helps provide fire protection to open profiles of wall sheets at slab level.
23. Helps prevent water overflowing back of gutter into building in a storm or where gutters are partially full with leaves and debris.
24. Prevents birds and vermin entering into building through open profiles of roof sheet.
25. Made from Bluescope Zinalume coated steel and colorbond.

Retroseal Domestic PVC

Patent protected

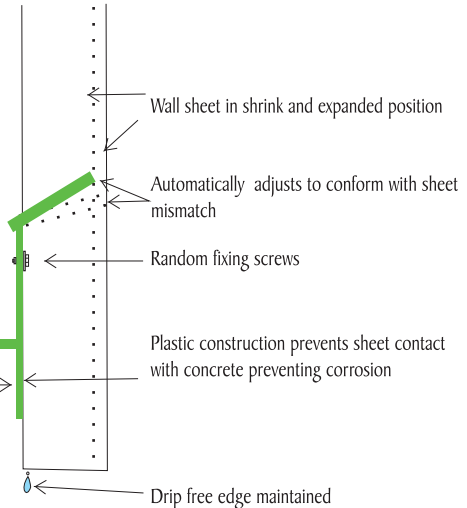
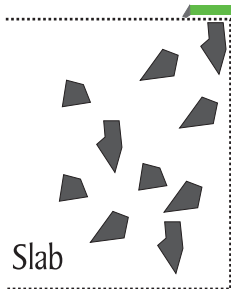
Available in Monoclad, Trimdeck **Order Code 1** & Corrugated (Grey) **Order Code 2**

Also suites some other profiles.

Multipurpose PVC vermin & weatherproof flashing that can be installed in existing domestic sheds, garages and metal cladhomes with concrete floors, it eliminates corrosion from wall sheet contact with concrete.



green colour used for clarity



This distance can vary almost the width of the Floor Fin to give necessary clearance and adjusts to slab variations or squash down between the slab and wall sheet



RETROSEAL SUPERSEAL

Patent Protected

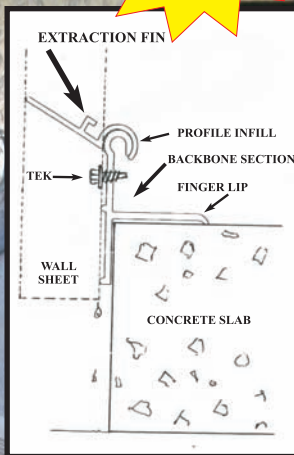
To suit Stramit KPanel & Monoclad
& Bluescope Multiclad & Trimwall

Other Profiles Also Available

(See Order Code back of booklet)



NEW



Multi purpose PVC vermin & weather-proof flashing that can be installed in new or existing domestic sheds, garages and metal clad homes with concrete floors, and eliminates corrosion from wall sheet contact with concrete. As well as eliminating snakes and vermin from entry through open profiles.

CONSIDER THE BENEFITS

1. Acts as a vermin flashing to keep snakes & vermin out.
2. Prevents corrosion of wall sheet from contact with concrete.
3. Prevents rain splashing up through profiles & wetting inside of shed.
4. Prevents grass growing through profiles.
5. Controls wind and dust penetration.
6. UV protected, impact resistant, fire retardant, will not rot or rust.
7. Neat aesthetically pleasing finish.
8. Maintains a drip free edge.
9. Internal skirting allows easy sweep out.
10. Fixes to wall sheeting with Tek screws through the pan and into the skirting board area.
11. Profile in-fills snap over top of skirting rail and ratchet down into desired position to fill profile void
12. Fingerlip compensates for up to 27mm of imperfections in the concrete.



Australia's Best

1. Fraction of the weight of cast iron
2. Will not break if dropped
3. Will not crack if immersed in water
4. Quick & even heat transfer
5. Will not rust even if you cook your prawns in salty water
6. Dressed internal surfaces for easy cleaning
7. Stainless steel handle (ovens)
8. Removable Australian hardwood handle grip with stainless steel shaft & toggle with unique alloy flame guard (frypan)
9. Camp oven lid fits frypan
10. Frypan can be used as a BBQ plate
11. Stack inside each other for easy storage
12. Made from select high tensile primary ingot
13. For the man who has nearly everything, hand it down to your kids, will last generations
14. Comes with your name, property name, dates or whatever cast into the lid
15. Tritiv now available for camp ovens.



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Retroseal Roofseal Steel

Patent protected

Available in Mono clad, Trimdeck **Order Code 7 ()** & Corrugated **Order Code 8 ()**
Other profiles available

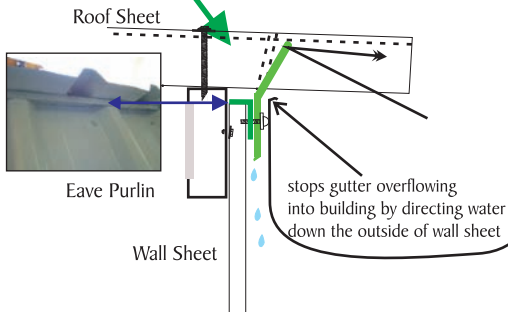


Is a two piece all steel, Zinalume coated flashing that fits under the overhanging roof sheet where the profiles are open and behind the gutter and that acts as a vermin and bird barrier. Also helps control gutter overflow into the building in storms or where the gutter is blocked. The primary angle piece blocks off the wall sheet cavity (purple arrow on diagram). Most importantly acts as a shield to help prevent burning embers entering the building through the open profiles wall or roof when leaves and debris catch fire during the fire season



Specify roof pitch as last number of code.

green colour used for clarity



acts as a spark and ember barrier when collected leaves and debris catch fire in fire season



Introducing

All new patented

FormGirt

Permanent Formwork

FOR SHEDS, GARAGES

and LAWN LOCKERS

Benefits of the new FormGirt include:

1. Quick Setup Time
2. **No Form-work required**
3. No stripping
4. Steel pegs can be driven into base without difficulty or misalignment
5. **Provides a unique and extra inbuilt slab to building hold down system simply & easily**
6. Inbuilt vermin proofing
7. Makes for a quicker & easier construction
8. Assembled with standard tools
9. **Increases the integrity of the building**
10. Provides a permanent rainwater seal & anti splash barrier
11. **Prevents CORROSION of wall sheeting from contact with concrete**
12. Suits any garage or shed with concrete slab
13. Prevents grass growing through profiles
14. Controls wind & dust penetration
15. UV protected, won't rot or rust & is chip, dent & impact
16. Easily whipper snipper maintained
17. Comes with all accessories
18. **Fits all profile wall sheeting**
19. Self draining
20. Easily installed
21. Completes waterproofing of slab
22. Neat aesthetically
23. **Can replace bottom girt in given situations**
24. Perfect for Garden Sheds & Lawn Lockers with swing doors

Available in 3m lengths

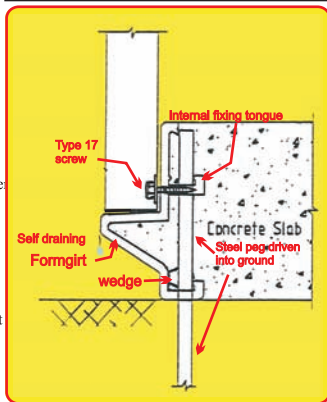


Australian designed, owned and manufactured

World First

Permanent form-work for garages & shed concrete slabs incorporating unique wall sheet to slab connection system, water proofing, vermin-proofing, increased building integrity & preventing corrosion from contact with concrete.

The most advanced and up-to-date breakthrough in garage and shed building and concrete slab construction



FormGirt is made from PVC with a cellular foam core construction that works similar to timber with minimal thermal movement and has the added benefit of UV protection. Pre-made corners connect to long lengths with two jointing strips pushed into extrusion. Can replace the bottom girt in a shed. It also acts as effective vermin proofing by closing off the profiles.

FormGirt is held in position by steel pegs and fixed to height by wedges simply and quickly. Wall sheets are fixed to the slab by Type 17 screws and screwed into the fixing tongue after the concrete has set. FormGirt is a horizontal and vertical load-bearing member and is one reason it can increase the integrity of the building - as well as its many positive attributes.

Eight easy steps to a stronger water and verminproof shed

with increased corrosion resistance



Comes with preformed corners, joining strips, pegs & wedges



Join sections & corners together with 2 joining strips pushed into extrusions



Align FormGirt to a stringline and drive pegs into base through holes in fins. Do not drive pegs all the way in until level is achieved



After height has been adjusted and peg is tapped below top of FormGirt, tap wedge (wings facing inside of slab) behind peg on bottom fin



Base material compacted gravel or equivalent



Place, vibrate and screed concrete in top of FormGirt



Machine finish to suit



Screw wall sheet with 10 x 25 type 17 screws with extractor tip resting on FormGirt to gauge screw height. (approx 13mm from bottom of sheet)



Soon to be released Non corrosive peg with improved holding power in sand and light soils

NEW!

Retroseal Houseseal

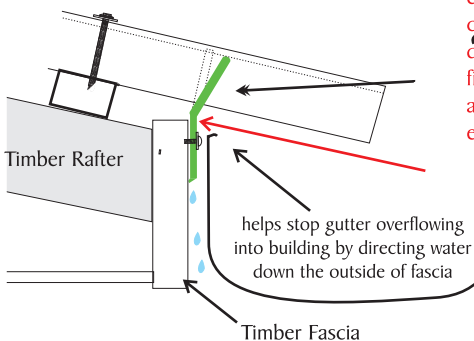
Patent protected

To suit Monoclad Trimdeck **Order Code 11** () and Corrugated **Order Code 12** ()

Other Profiles Available
Available in Z/A and Grey

Similar to **Roofseal** but single piece as it is **designed for timber and brick sheds and houses with steel roofs** (with or without soffits) also for internal veranda sealing. It is a **bird, vermin** and **weatherproof** flashing that will deter the entry of **sparks and burning embers** into the roof cavity as well as preventing the gutter from **overflowing** into soffit heavy downpours and shields timber-work from direct exposure to flames.

green colour used for clarity
Roof Sheet



acts as a spark and ember barrier when collected leaves and debris catch fire in fire season and places a metal shield over exposed timber fascias



Seals internal walls
under verandahs

Add roof pitch degree to end of code

Retroseal Ridgeseal

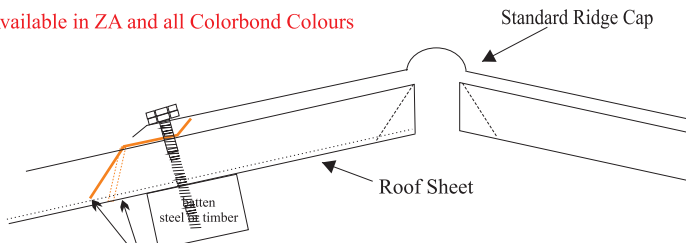
Patent protected

Monoclad, Trimdeck **Order Code 9** & Corrugated **Order Code 10** Other profiles available

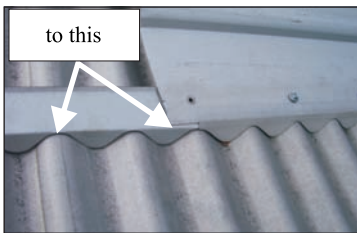
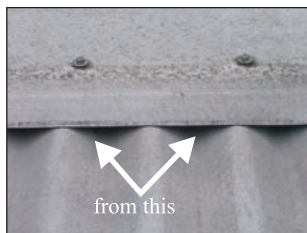
Designed to fit under the edge of standard **roll top or equivalent** ridge capping, weatherproof, vermin proof and deter the entry of embers and sparks to the roof cavity can be fitted to new and existing gable ridges Heavy duty ZA and Colorbond has less damaging effect on Colorbond surfaces than hand cut or notched ridges.

Excellent for DIY Kits.

Available in ZA and all Colorbond Colours



Adjustable for Depth



VERMASEAL II

VERMIN & WEATHERPROOF FLASHING
FOR STEEL CLAD SHEDS & GARAGES

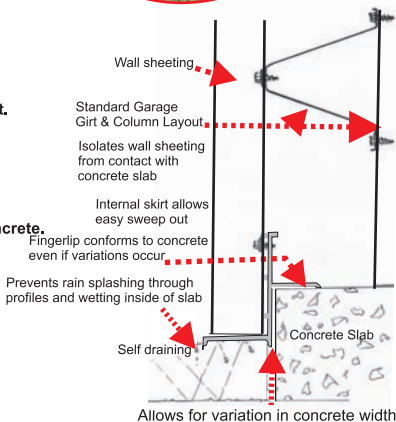
Order Code: 14

Patent protected

VERMASEAL is an innovative, vermin & weatherproof flashing that can be installed as an extra **at point of construction only**, to any make of garage or shed regardless of wall sheet profile with a concrete slab, simply and easily.

CONSIDER THE BENEFITS

1. Acts as a weather proof flashing and keep snakes & vermin out.
2. Helps prevent *corrosion* of wall sheet from contact with concrete as opposed to the common metal flashings.
3. Prevents rain splashing up through profiles & wetting inside of shed.
4. Prevents grass growing through profiles.
5. Available in grey, the same as the back of Colorbond sheet and close match to concrete.
6. Fits all makes of garages & sheds with concrete slabs.
7. UV protected, impact resistant, fire retardant, **will not rot or rust.**
8. No variation to standard engineering or layout.
9. Easy Whipper Snipper maintained.
10. Neat aesthetically pleasing finish.
11. Fixes to wall sheeting with Tek screws through the pan and into the skirting board area.
12. Controls wind and dust penetration.
13. Easily installed.
14. Internal skirting allows easy sweep out.
15. Fingerlip conforms to concrete slab.
16. Fits all profile wall sheeting.
17. Self draining.
18. Allows for up to 25mm variation in concrete.



Retroseal Rural Steel

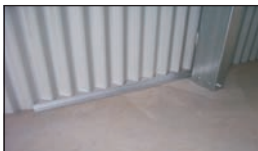
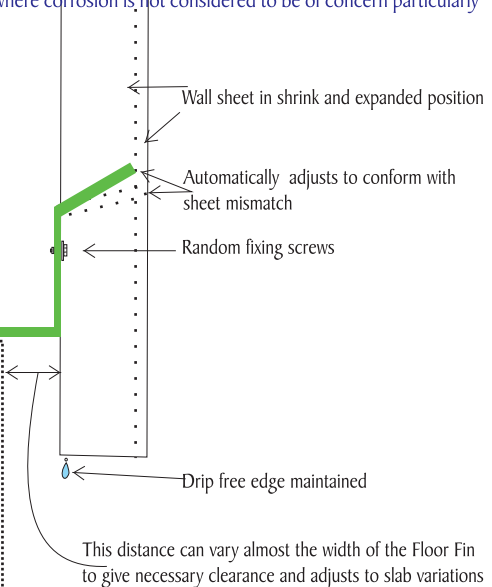
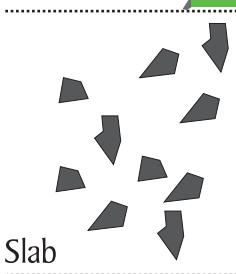
Patent protected

Available in Monoclad, Trimdeck **Order Code 5** & Corrugated **Order Code 6**
Other profiles available

A similar use to Retroseal Domestic except that it is heavy duty steel based zincalume flashing designed especially for extreme rural application on new and existing steel clad buildings with concrete slabs where corrosion is not considered to be of concern particularly



green colour used for clarity



PLEASE NOTE

Agents, Retailers, Consumers

Common causes of rust and corrosion in metal wall sheeting is the metal sheeting coming in contact with concrete or dissimilar metal flashings.

- **Formgirt** and **Vermaseal** was designed to minimise rust and corrosion from the bad practices of:
 - Having wall sheets come in contact with concrete slab
 - Pouring the concrete up against the wall sheeting on the inside after the shed has been constructed.
(The lime in the concrete can cause corrosion).
 - Creating a step recess in the concrete and having the wall sheet contact onto or against it.
 - Using a dissimilar metal flashing as vermin proofing.

However to almost totally eliminate rust or corrosion we market other similar type products under the name of **Retroseal** (this range increasing all the time to cater for different profile shapes) which is internally fitted after the shed is sheeted and is not visible from the outside therefore maximising its lifespan (being away from sun-lite and mechanical damage) and maintains a drip free edge. ***Therefore selection of which products suit what application should be considered.***

Retroseal Eaveseal

I.P. protected

Much like Houseseal, except is a commercial and industrial metal eave filler made in a variety of long spanning roof sheet profiles that acts as a weatherproof, vermin proof and deters the entry of embers and sparks to the roof cavity without the problems of other sponge products and can be fitted to new and existing buildings.

Available in Surfmist and Dove grey (the same as the back of the Colorbond sheet).
Nominate make and sheet profile.

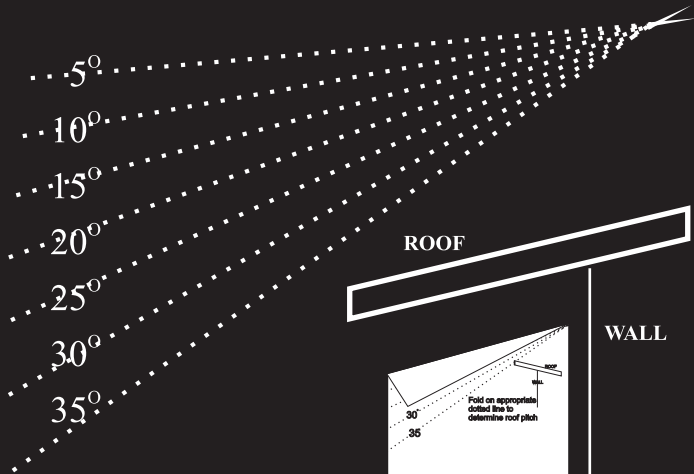


PRODUCT NAME	PROFILE SHAPE (TO SUIT)	ORDER CODE	MADE FROM	COVERAGE AREA PER PIECE	AVAILABLE IN JOB LOTS	NOTES
Retroseal Domestic	Stramit Monoclad & Bluescope Lysaught Trimdeck	1	UV STABLE PVC GREY	.762	YES	ALL RETROSEAL PRODUCTS CAN BE FITTED TO EXISTING BUILDINGS
	Standard Corrugated	2	"	"	"	
Retroseal Superseal	To suit Stramit KPanel	3	PVC	.920	YES	OTHER PROFILES AVAILABLE
	To suit Monoclad Stramit	3a	UV STABLE GREY	"	"	
	Bluescope Lysaughts Multiclad	4	"	"	"	
	Bluescope Trimdeck or Trimwall	4a	"	"	"	
	Total Span Metroclad	TS 3	"	"	"	
Retroseal Rural	Stramit Monoclad Bluescope Lysaught Trimdeck	5	Z/A STEEL & GREY COATED	.762	YES	Z/A/ & GREY (SAME AS BACK OF COLORBOND SHEET) SAME PRICE AS Z/A
	Standard Corrugated	5	"	"	"	
		6	"	"	"	
Retroseal Roofseal 2 piece priced per pair	Stramit Monoclad Bluescope Lysaught Trimdeck	7 ()	Z/A	.762	YES	PRICED PER PAIR ADD ROOF PITCH TO ORDER CODE IN THE BRACKETS ()
	Standard Corro	7 () *see note 8 ()				
Retroseal Ridgeseal	Stramit Monoclad Bluescope Lysaught Trimdeck	9	Z/A STEEL & ALL COLORBOND COLOURS	.762	YES	USE WITH ROLL TOP RIDGE CAP
	Standard Corrugated	9				
		10				
	Stramit Longspan Bluescope Spandek Metro Metrospan Fielders	9LS 9SD 9MS	SURFMIST & GREY	.700	YES	USE WITH ROLL TOP RIDGE CAP
	Apex Apspan QSteel Stratco Smartspan	9AP 9SS	"	"	"	OTHER PROFILES AVAILABLE
Retroseal Houseal	Stramit Monoclad & Bluescope Lysaught Trimdeck	11 ()	Z/A STEEL & GREY COATED	.762	YES	ADD ROOF PITCH TO ORDER CODE IN THE BRACKETS ()
	Standard Corrugated	11 ()				
		12 ()				
FORMGIRT	Permanent Concrete Formwork	13	PVC FORMULA UV STABLE GREY	3m	NO	PRICE PER METRE INCLUDES PEGS, WEDGES AND SPLICERS (50mm STEP DOWN from slab)
VERMASEAL	Fits all profiles installation at point of construction only	14	PVC UV STABLE GREY	1.5m	NO	25m STEP DOWN FROM SLAB
Custom Made Shapes	Quote on supplied drawing	15	Z/A OR COLORBOND	.762	YES	YOU DESIGN YOUR OWN FLASHING
NEW RETROSEAL EAVESEAL	Stramit Longspan	17 ()	SURFMIST OR GREY	.700	YES	
	Bluescope Lysaught Spandek	18 ()				
	Metro Metrospan	19 ()				
	Fielders	20 ()				
	Apex Apspan	21 ()				
	QSteel	22 ()				
	Stratco Smartspan	23 ()				

Minimum order 18 metres

Minimum order 18 metres

SOME MANUFACTURERS PRODUCTS INTERFACE WITH SHEET PROFILES LISTED HERE AND SOME DON'T HOWEVER NEW PRODUCTS ARE CONSTANTLY BEING DEVELOPED, IF NOT LISTED PLEASE ENQUIRE



Fold on appropriate dotted line to determine roof pitch

Available at:

Most major shed retail outlets - Australia wide

TRADELINK Plumbing Supplies - Australia wide