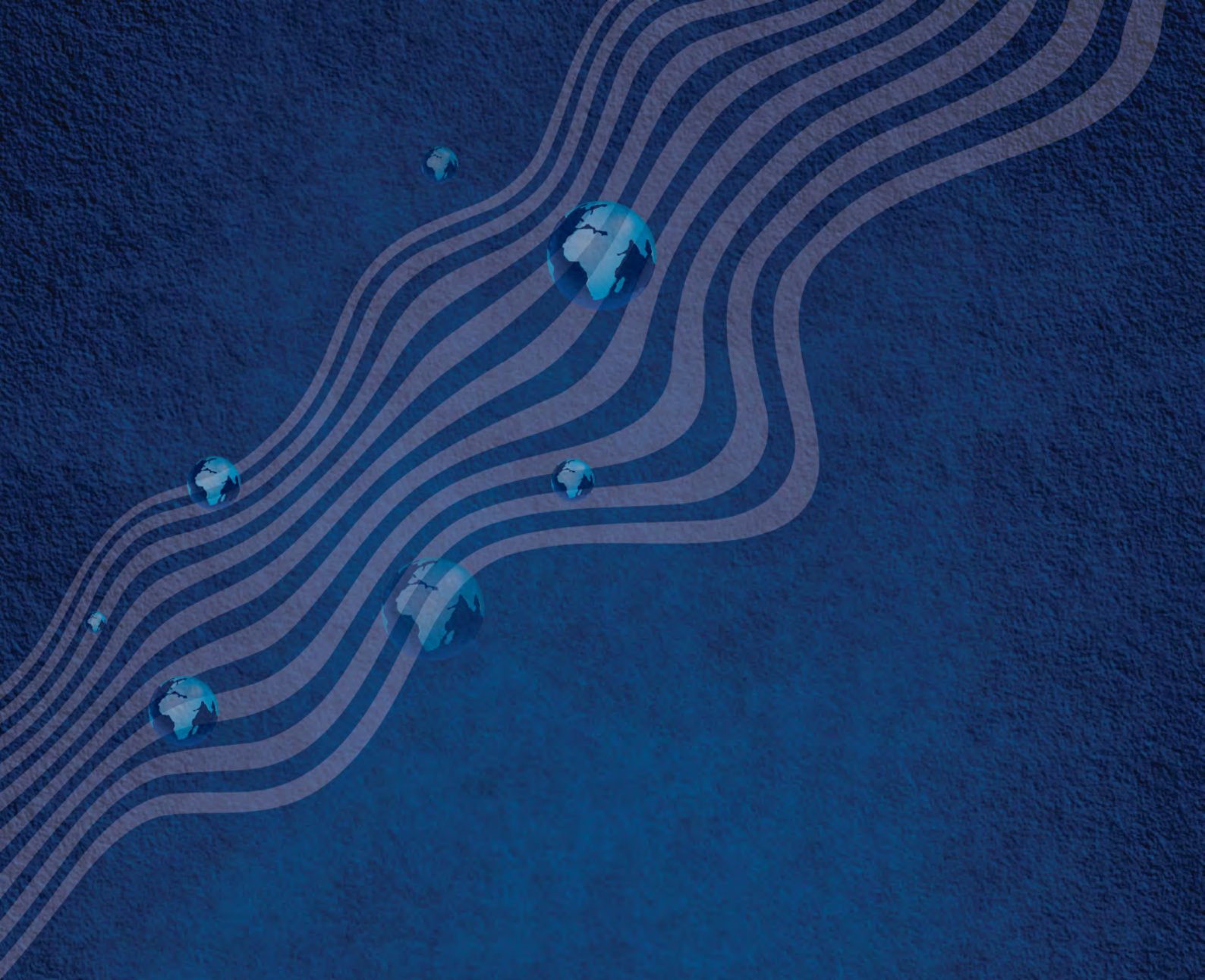




PRO ROOF
STEEL & TUBE

• PRODUCT BROCHURE •



PRO ROOF
STEEL & TUBE

ROUND, SQUARE & RECTANGULAR TUBING

Proud Steel Leaders.

The toughest steel is forged in the hottest fires.

Pro Roof Steel & Tube manufactures a comprehensive range of structural tubing in our steel processing centres. The tubing or hollow sections range include: circular (round), square and rectangular profiles, manufactured from hot rolled strips which are slit in-house according to your requirements. Our structural tubing is manufactured in wall thicknesses (gauges) which range from 0.6mm to 6mm. The standard length sections are 6m, we are able to produce according to customer specification.

TUBING RANGE

Product description	SIZE
Circular (Round)	19,05mm to 219mm
Square	12mm to 152mm
Rectangular	38 x 25 to 160 x 80

Our tubing is colour marked in accordance with the standard colour marking system, and can be produced for special applications which include galvanising for coastal applications and thinner gauge tubing for specific markets.

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ROUND TUBING

Size mm	Stock Lengths	KG / Metre							
		1.6mm	2.0mm	2.5mm	3.0mm	3.5mm	4.0mm	4.5mm	6.0mm
15.8	6.000	0.564							
19.1	6.000	0.689							
25.0	6.000	0.925	1.135	1.387					
31.8	6.000	1.192	1.470	1.715					
38.1	6.000	1.441	1.781						
42.8	6.000	1.626	2.013	2.486	3.035				
48.5	6.000	1.851	2.294	2.901	3.459				
50.8	6.000	1.940	2.408		3.625		4.618		
60.0	6.000	2.359	2.862		4.329		5.560		
63.5	6.000	2.443	3.034		4.478		5.835		
76.2	6.000	2.945	3.661	4.545	5.417		7.125		
88.9	6.000		4.287		6.357		8.378		
101.0	6.000		4.914	6.176	7.297		9.913		
114.0	6.000	5.536	5.536	6.877	8.363				
127.0	6.000	5.045	6.168		9.177		12.138		

ROUND LARGE BORE

Size mm	Stock Lengths	KG / Metre							
		1.6mm	2.0mm	2.5mm	3.0mm	3.5mm	4.0mm	4.5mm	6.0mm
139.7	6.000		6.839		10.235				
152.4	6.000		7.467		11.057				
165.1	6.000				11.989				
175.00	6.000		8.674						
177.8	6.000			10.812	12.937		17.170		25.429
219.0	6.000					18.607		18.330	31.617

SQUARE TUBING

Size mm	Stock Lengths	KG / Metre							
		1.6mm	2.0mm	2.5mm	3.0mm	3.5mm	4.0mm	4.5mm	6.0mm
12.7 x 12.7	6.000	0.564							
15.8 x 15.8	6.000	0.702							
20 x 20	6.000	0.924	1.135						
25 x 25	6.000	1.192	1.470	1.882	2.315				
32 x 32	6.000	1.506	1.861						
38 x 38	6.000	1.851	2.294	2.922	3.457				
50 x 50	6.000	2.443	3.034	3.762	4.478				
76 x 76	6.000	3.687	4.890	5.705	6.809				
100 x 100	6.000		6.211	7.745	9.270		12.138	13.600	17.955

RECTANGULAR TUBING

Size mm	Stock Lengths	KG / Metre							
		1.6mm	2.0mm	2.5mm	3.0mm	3.5mm	4.0mm	4.5mm	6.0mm
38 x 25	6.000	1.506							
50 x 25	6.000	1.851			3.367				
76 x 25	6.000	2.443							
76 x 38	6.000	2.821	3.507		5.180				
76 x 50	6.000	3.090	3.844		5.691				
100 x 50	6.000	3.687	4.589	5.705	6.809			10.147	



PRO ROOF
STEEL & TUBE

WATER PIPE



Ensuring Pipe Durability and Strength

Consistently deliver high-quality pipe to our customers.

By Popular demand PRO ROOF Steel & Tube, will be producing and stocking **Water Pipes - Uncoated SAE 1008**, to add to our extensive tubing range. **Our Product is water pressure tested.**

WATER PIPE (SAE 1008 - Uncoated)

			KG'S	BUNDLE
Sizes	MM	LEN	METER	SIZE
WP25NB	2.80	6.000	2.130	91
WP32NB	2.80	6.000	2.730	91
WP40NB	2.80	6.000	3.140	61
WP50NB	3.20	6.000	4.510	61
WP65NB	3.20	6.000	5.750	61
WP100NB	3.90	6.000	10.620	19

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SCAFFOLDING ROUND TUBE



Elevate your project today.

Unlock the potential of your builds with our premium steel tubing

Scaffolding Round Tubes, also known as scaffolding pipes, are cylindrical steel tubes commonly used in construction and industrial scaffolding systems. These tubes are specifically designed to provide structural support and stability during construction or maintenance work at elevated heights. The round shape of the tubes allows for easy assembly, connection, and adjustment of scaffolding components. The tubes come in various diameters and lengths to accommodate different load requirements and scaffold configurations.

SCAFFOLD TUBE (S355 - Uncoated)

		KG'S	BUNDLE
Sizes	MM	METER	SIZE
48.5	2.65	2.911	61
48.5	3.35	3.725	61

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PRO ROOF
STEEL & TUBE

LIPPED CHANNELS

A Versatile and Robust Steel Profile.

A reliable foundation, providing exceptional strength, rigidity, and dimensional accuracy.

Lipped Channels, purlins and top hats are commonly used in the fabrication industries for support structures and roofing trusses. Our production facilities manufacture from both hot rolled and galvanised strips, in thickness of 1,6mm to 3mm.

LIPPED CHANNELS					
Size (mm)	Bundles	Stock Lengths	KG / Metre		
			1.6mm	2.0mm	2.5mm
75 x 50	50	6.000	2.497	3.124	3.827
75 x 50	50	9.145	2.497	3.124	3.827
100 x 50	50	6.000	2.811	3.517	4.318
100 x 50	50	9.145	2.811	3.517	4.318
125 x 50	40	6.000	3.125	3.909	4.808
125 x 50	40	9.145	3.125	3.909	4.808
150 x 50	30	6.000	3.438	4.302	5.299
150 x 50	30	9.145	3.438	4.302	5.299

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PRO ROOF
STEEL & TUBE

FLAT SHEETS

Quality & Service.

Heating up the competition with hot rolled sheet, cooling it down with cold rolled perfection.

PRO ROOF proudly stock a broad range of cold-rolled, galvanised and hot-rolled sheet and plate which have been cut from coils. These sheets and plates can cut to custom lengths to suit fabricators' and engineers' specific requirements.

WIDTH		LENGTH		THICKNESS (mm)	WEIGHT PER SHEET (kg)
HOT ROLLED SHEETS					
1225	x	2450	x	1.6	38.60
1225	x	2450	x	2.0	48.25
1225	x	2450	x	2.5	60.32
1225	x	2450	x	3.0	72.38
1225	x	2450	x	4.0	96.50
HOT ROLLED PLATE Commercial Quality Material Only					
1200	x	2500	x	4.5	105.97
1200	x	2500	x	5.0	117.75
1200	x	2500	x	6.0	141.30
1200	x	2500	x	8.0	188.40
1200	x	2500	x	10.0	235.50
1200	x	2500	x	12.0	282.60
COLD ROLLED SHEETS					
1225	x	2450	x	0.5	12.06
1225	x	2450	x	0.6	14.48
1225	x	2450	x	0.7	16.89
1225	x	2450	x	0.8	19.30
1225	x	2450	x	0.9	21.71
1225	x	2450	x	1.0	24.13
1225	x	2450	x	1.2	28.95
GALVANISED FLAT SHEETS - Z 200					
1225	x	2450	x	0.50	12.06
1225	x	2450	x	0.58	14.48
1225	x	2450	x	0.80	19.30
1225	x	2450	x	1.00	24.13
1225	x	2450	x	1.20	28.95

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FENCING PRODUCTS

**Fencing the Future.
Strong, Secure Solutions.**

Traditionally used in the agricultural industry, **wire fencing** is designed to act as a light weight yet effective barrier that is both cost effective and quick to erect.

**Proudly Manufacturing Fencing Products, Gates, Pallisades, T- Washlines
and Galvanised Razor Wire.**

POSTS & STAYS (Silver)

Post	76 Dia x 1.6 x 1800
Post	76 Dia x 1.6 x 2400
Security Post/ 450 Overhang	76 Dia x 1.6 x 2400
Post	48.5 Dia x 1.6 x 1800
Post	48.5 Dia x 1.6 x 2400
Security Post/ 450 Overhang	48.5 Dia x 1.6 x 2400
Stay	38 Dia x 1.6 x 1800
Stay	38 Dia x 1.6 x 2400
Stay	48.5 Dia x 1.6 x 1800
Stay	48.5 Dia x 1.6 x 2400

ECONO- POSTS AND STAYS

Post	72 Dia x 1800
Post	72 Dia x 2400
Security Post/ 450 Overhang	72 Dia x 2400
Stay	32 Dia x 1800
Stay	32 Dia x 2400

VERANDAH POSTS

Verandah Post	76 Dia x 1.6 x 2400
Verandah Post	76 Dia x 1.6 x 2700
Verandah Post	76 Dia x 1.6 x 3000
Verandah Post	76 Dia x 1.6 x 3600

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GATES (Silver)

	Size
Gate - 34/75 Mesh	900 × 1200
Gate - 34/75 Mesh	3000 × 1200
Gate - 34/75 Mesh	3600 × 1200
Gate - 34/75 Mesh	900 × 1800
Gate - 34/75 Mesh	3000 × 1800
Gate - 34/75 Mesh	3600 × 1800
Security Gate - 34/75 Mesh	900 × 1800
Security Gate - 34/75 Mesh	3000 × 1800
Security Gate - 34/75 Mesh	3600 × 1800
Gate - 38/50 Mesh	900 × 1200
Gate - 38/50 Mesh	3000 × 1200
Gate - 38/50 Mesh	3600 × 1200
Gate - 38/50 Mesh	900 × 1800
Gate - 38/50 Mesh	3000 × 1800
Gate - 38/50 Mesh	3600 × 1800
Security Gate - 38/50 Mesh	900 × 1800
Security Gate - 38/50 Mesh	3000 × 1800
Security Gate - 38/50 Mesh	3600 × 1800

FARM GATES (Silver)

	Size
Farm Gate x 38mm Tubing	900 × 1200
Farm Gate x 38mm Tubing	1200 × 1200
Farm Gate x 38mm Tubing	1500 × 1200
Farm Gate x 38mm Tubing	1800 × 1200
Farm Gate x 38mm Tubing	2100 × 1200
Farm Gate x 38mm Tubing	2400 × 1200
Farm Gate x 38mm Tubing	3000 × 1200
Farm Gate x 38mm Tubing	3600 × 1200
Farm Gate x 38mm Tubing	4200 × 1200
Farm Gate x 38mm Tubing	4800 × 1200
Farm Gate x 38mm Tubing	6000 × 1200

**GALVANISED RAZOR
WIRE (12-14 m)**

Concertina	500 mm
Concertina	700 mm
Concertina	900 mm
Flat Wrap	500 mm
Flat Wrap	700 mm
Flat Wrap	900 mm

T WASHLINES

	Size
Pairs	48.5 Dia x 2400
Pairs	76 Dia x 2400



PRO ROOF
STEEL & TUBE

ROOFING

Roofing Africa.

More than four million squares covered to date .

PROLOK 700



Cover Width: 700mm

Total Width: 750mm

Coil Width: 925mm

All Dimensions Given Are Nominal

Minimum Pitch 3° on Timber

Minimum Pitch 2° on Steel

ProLok 700 is a concealed fix metal roof sheeting system, designed for commercial and industrial use at low roof angles. This product consists of 3 wide pans each with 2 stiffening ribs as well as 4 profile ribs with a profile height of 41mm. The two outer ribs differ. One is called the female rib and the other a male rib. The female rib is identical to the two centre ribs but the male rib is slightly smaller to fit and lock inside the female rib. Each rib has shoulders on either side to enable the anchor pillars to grip onto. A fleet of Mobile mills are utilized to perform site rolling for all non transportable lengths and serviced remotely as per project requirements.

APPLICATIONS: *Ideal for commercial and industrial roofing applications. Its excellent strength in spanning and fast erection time makes it economical from a structural and erection point of view. The fantastic water carrying ability ensures low roof pitch structures that are cost effective for the full life cycle, from design, erection and maintenance.*

The wide pans of concealed fix profiles are prone to oil canning and is thus not recommended for any application where aesthetics is a consideration.

ULTRALOK 700



Cover Width: 700mm

Total Width: 750mm

Coil Width: 925mm

All Dimensions Given Are Nominal

Minimum Pitch 3°

UltraLok 700 is a concealed fix metal roof sheeting system designed for commercial and industrial use at low roof angles. This product consists of 3 wide pans each with 2 stiffening ribs as well as 4 profile ribs with a profile height of 31mm. The two outer ribs differ. One is called the female rib and the other a male rib. The female rib is identical to the two centre ribs but the male rib is slightly smaller to fit and lock inside the female rib. Each rib has shoulders on either side to enable the anchor pillars to grip onto.

APPLICATIONS: *UltraLok 700 is ideal for commercial, industrial and residential roofing applications. Its excellent strength in spanning and fast erection time makes Pro Roof UltraLok 700 economical from a structural and erection point of view.*

The good water carrying ability ensures medium roof pitch structures that are cost effective for the full life cycle, from design, erection and maintenance. The wide pans of concealed fix profiles are prone to oil canning and is thus not recommended for any application where aesthetics is a consideration.

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ROOFING

Committed to our Customers.



Corrugated Pro762

Corrugated iron as a galvanized sheet first made its appearance in England around 1830 when pre-cut and drum rolled steel sheets were hot dipped galvanized. The Transvaal Iron and Steel Company from Kempton Park was the first South African company to buy a rolling-mill in 1905. Tried and tested through many decades, this smooth curving profile, also known as S-rib has been used in every conceivable construction application. Today, nearly 182 years after its invention, it is still a very popular residential roof covering.

APPLICATIONS: Corrugated iron sheeting is ideal for residential applications. Corrugated is also ideal for commercial applications where aesthetics is important. The absence of flat surfaces gives Corrugated the unique ability to completely repel oil canning.



IBR Pro686

Inverted Box Rib or generally known as IBR is an angular trapezoidal fluted profile sheet that is both structurally sturdy and neat in appearance and which makes it attractive and practical. Since IBR was introduced to the South African market in the late 1950s, it has become popular in the construction of commercial and industrial buildings. The general shape and appearance of the trapezoidal flutes ensure that IBR is totally acceptable for use as roof and wall cladding. The deep and broad flutes of the IBR type sheeting ensure excellent drainage characteristic. IBR has five ribs, each 37mm high.

APPLICATIONS: IBR is ideal for commercial and industrial roofing applications. Its excellent strength in spanning and fast erection time makes IBR economical from a structural and erection point of view. The narrow pans of pierced fix profiles are resilient against oil canning and is thus recommended for any application where aesthetics is a consideration.

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ROOFING

Tried & Tested.



ProSpan 762

Widespan is a pierced fix metal roof sheeting system.

Designed for commercial and industrial use at medium roof angles.

This trapezoidal box rib product consists of 4 pans each with a stiffening rib.

Widespan has five ribs, each 28.5mm high.

APPLICATIONS: Widespan is ideal for residential, commercial and industrial roofing applications. Its excellent strength in spanning and fast erection time makes Widespan economical from a structural and erection point of view. The narrow pans of pierced fix profiles are resilient against oil canning and is thus recommended for any application where aesthetics is a consideration.

for more detailed info....

<https://new.express.adobe.com/webpage/0fdnjO5vPUTMQ>

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PRO ROOF
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FLASHINGS

Enhance Roof Performance with Precision-Made Flashings

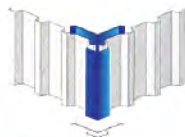
Tailored Solutions for Every Profile and Application.

Flashings and closures are made for particular applications and locations on the roof, with variations to suit the specific profile being used. Designed to fit the profiles and shapes of different roofing materials and configurations. Flashings are used to prevent water penetration at joints, corners, and other vulnerable areas, while closures are used to seal gaps and provide a finished appearance. These components are crucial for maintaining the durability and functionality of roofs in various conditions.



GUTTER COMPONENTS

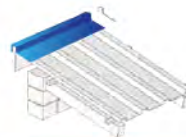
- | | |
|--------------------------|----------------------|
| 1 Apex Flashing | 7 Ridge Flashing |
| 2 Barge / Gable Flashing | 8 Side Wall Flashing |
| 3 Counter Flashing | 9 Valley Flashing |
| 4 Curved Barge / Gable | 10 Back Flashing |
| 5 Hip Flashing | 11 Drip Flashing |
| 6 Head Wall Flashing | |



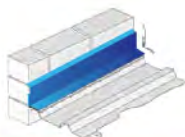
CORNER



VALLEY TRAY



APEX



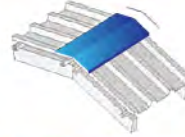
SIDEWALL



FASCIA



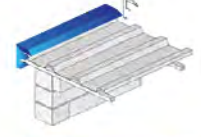
DRIP NOSE FLASHING



RIDGE CAPPING



HEADWALL



BARGE / FASCIA BOARD

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PRO ROOF
STEEL & TUBE

FLASHINGS

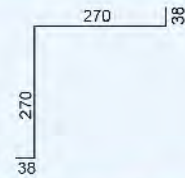
STANDARD FLASHING FOR PROLOK 700



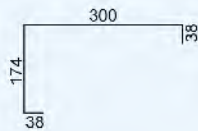
RIDGE/HIP CAP • 616 GIRTH



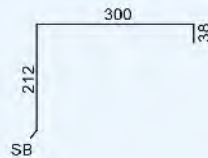
**EXTERNAL CORNER TRIM
• 616 GIRTH •**



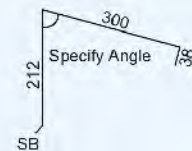
**INTERNAL CORNER TRIM
• 616 GIRTH •**



GABLE TRIM • 550 GIRTH



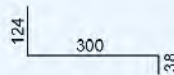
GABLE FLASH • 550 GIRTH



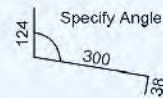
APEX FLASH • 550 GIRTH



APEX FLASH • 550 GIRTH



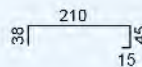
SIDEWALL FLASH • 462 GIRTH



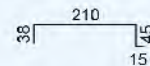
HEADWALL FLASH • 462 GIRTH



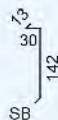
CILL FLASH • 185 GIRTH



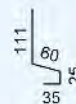
DOOR JAMB • 308 GIRTH



WINDOW JAMB • 308 GIRTH



COUNTER FLASH • 185 GIRTH



DRIP FLASH • 185 GIRTH

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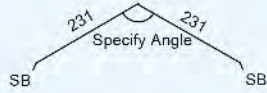
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PRO ROOF
STEEL & TUBE

FLASHINGS

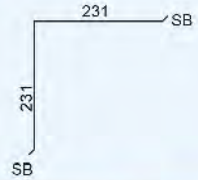
STANDARD FLASHING IBR & WIDESPAN



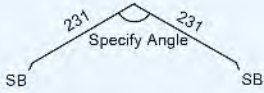
RIDGE/HIP CAP • 462 GIRTH



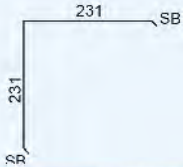
**EXTERNAL CORNER TRIM
• 462 GIRTH •**



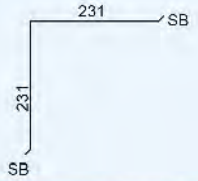
**INTERNAL CORNER TRIM
• 462 GIRTH •**



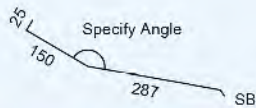
GABLE TRIM • 462 GIRTH



APEX FLASH • 462 GIRTH



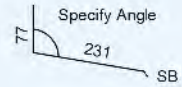
VALLEY FLASH • 462 GIRTH



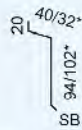
**UNDER OVER FLASH
• 462 GIRTH**



SIDEWALL FLASH • 308 GIRTH

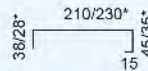


HEADWALL FLASH • 308 GIRTH



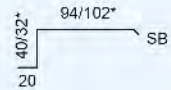
*WIDESPAN

CILL FLASH • 154 GIRTH



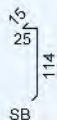
*WIDESPAN

DOOR JAMB • 308 GIRTH



*WIDESPAN

WINDOW JAMB • 154 GIRTH



COUNTER FLASH • 154 GIRTH



DRIP FLASH • 154 GIRTH

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Our steel building components range from ingenious systems for roofs, to walls and rainwater guttering.

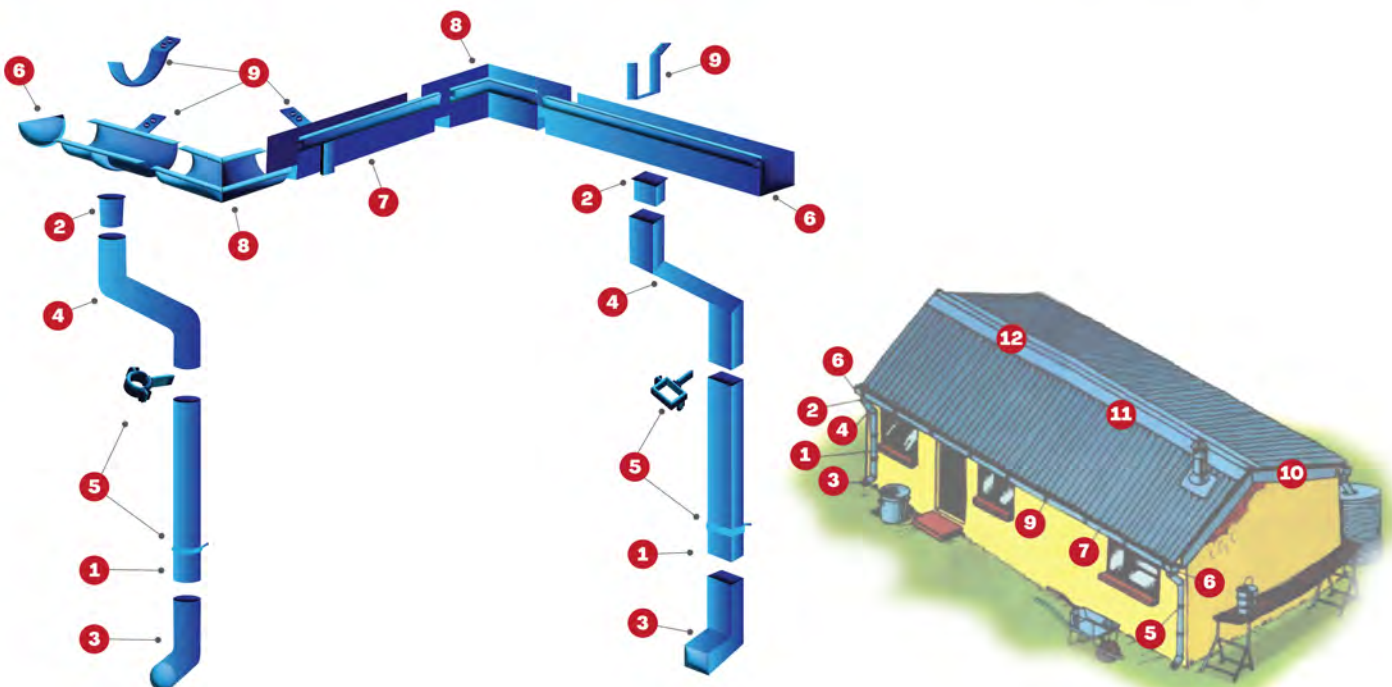
We manufacture gutters in the following sizes as standard, or on request any size specified.

- 100 x 125mm, 100 x 75mm • Downpipe options are many and varied.

- As a standard round in sizes of 75mm diameter or 100mm diameter

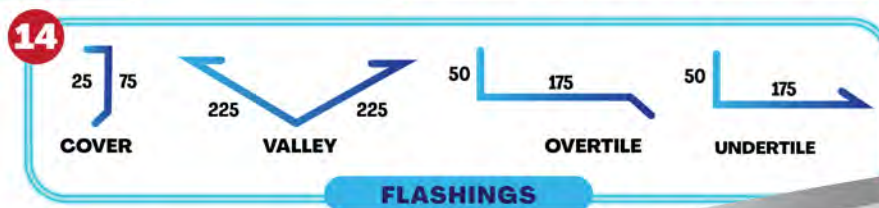
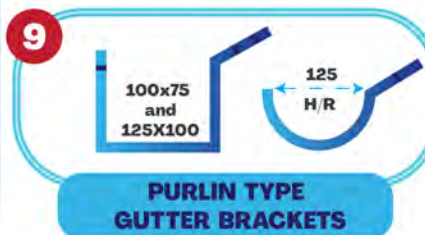
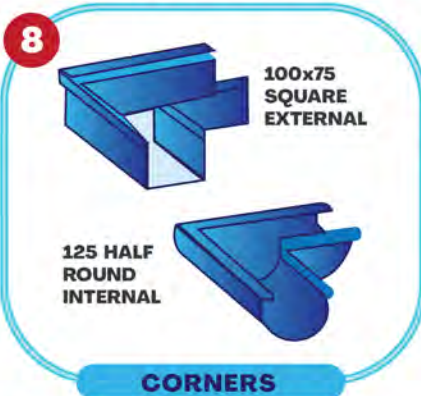
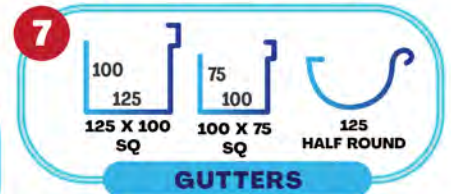
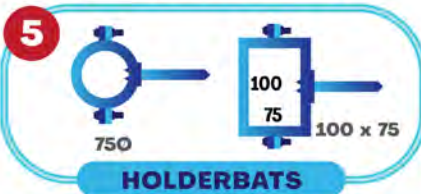
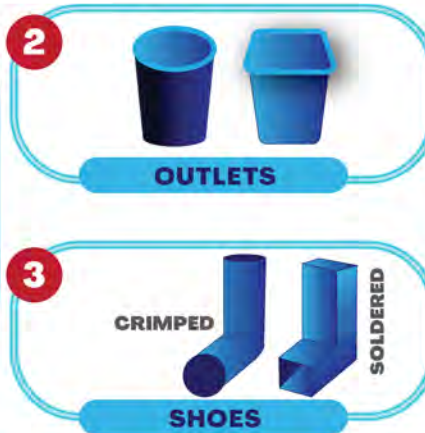
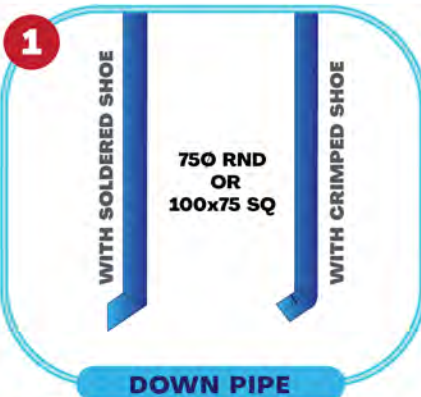
or custom made in a rectangular shape such as 100mm x 75mm, in pre-painted coil steel of Chromadek or Colorplus and Zincalume.

- Standard lengths are 3.0m long.



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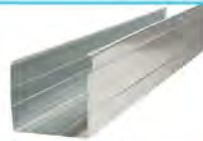

GUTTER COMPONENTS




GUTTER COMPONENTS



DOWNPIPE
WITH SHOE



GUTTER



OFFSET



STOP END



OUTLET



GUTTER
BRACKETS



GUTTER BRACKET
PURLIN



GUTTER BRACKET
FASCIA



GUTTER BRACKET
SWIVEL



CLOSURE



GUTTER ANGLE
EXT



GUTTER ANGLE
INT



OVERTILE



UNDERTILE



CEILING
JOINT STRIP



VALLEY FLASHING



INTERNAL
CORNER



CHROMAPREP
FASCIA



ROLLTOP RIDGING



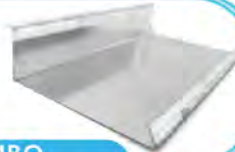
STANDARD IBR
RIDGE



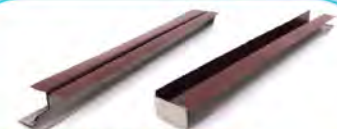
COVER FLASHING



COMBO
OVERTILE



COMBO
UNDERTILE



FASCIA
STRAIGHT/CORNER



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LIGHT SECTION

Profile	Size	Description	Mass Per Metre	Lengths 6
SQUARE BAR				
1	10x10	SQUARE BAR	0,785	✓
2	12x12	SQUARE BAR	1.130	✓

Profile	Size	Description	Mass Per Metre	Lengths 6
FLAT BAR				
1	20x3	FLAT BAR	0,48	✓
2	20x4.5	FLAT BAR	0,71	✓
3	25x3	FLAT BAR	0,6	✓
4	25x4.5	FLAT BAR	0,88	✓
5	30x3	FLAT BAR	0,72	✓
6	30x4.5	FLAT BAR	1,06	✓
7	40x3	FLAT BAR	0,96	✓
8	40x4.5	FLAT BAR	1,41	✓
9	50x5	FLAT BAR	1,96	✓

Profile	Size	Description	Mass Per Metre	Lengths 6	13
ROUND BAR					
1	8.0	ROUND BAR	0.395	✓	✓
2	10	ROUND BAR	0,617	✓	✓
3	12	ROUND BAR	0,888	✓	✓
4	16	ROUND BAR	1,578	✓	✓
5	20	ROUND BAR	2,466	✓	✓
6	25	ROUND BAR	3,853	✓	✓

Profile	Size	Description	Mass Per Metre	Lengths 6	12	13
REINFORCING BAR						
1	8.0	REBAR	0.395	✓	✓	✓
2	10	REBAR	0,617	✓	✓	✓
3	12	REBAR	0,888	✓	✓	✓
4	16	REBAR	1,578	✓	✓	✓
5	20	REBAR	2,466	✓	✓	✓
6	25	REBAR	3,853	✓	✓	✓
7	32	REBAR	6,313	✓	✓	✓



Profile	Size	Description	Mass Per Metre	Lengths 6	13
EQUAL ANGLE					
1	25x25x2	EQUAL ANGLE	0,77	✓	✓
2	25x25x2.5	EQUAL ANGLE	0,95	✓	✓
3	25x25x3	EQUAL ANGLE	1,11	✓	✓
4	25x25x5	EQUAL ANGLE	1,77	✓	✓
5	30x30x2	EQUAL ANGLE	0,95	✓	✓
7	30x30x3	EQUAL ANGLE	1,36	✓	✓
8	30x30x5	EQUAL ANGLE	2,18	✓	✓
9	40x40x2	EQUAL ANGLE	1,29	✓	✓
10	40x40x3	EQUAL ANGLE	1,87	✓	✓
11	40x40x5	EQUAL ANGLE	2,97	✓	✓
12	40x40x6	EQUAL ANGLE	3,52	✓	✓
13	50x50x3	EQUAL ANGLE	2,37	✓	✓
14	50x50x5	EQUAL ANGLE	3,77	✓	✓
15	50x50x6	EQUAL ANGLE	4,47	✓	✓
16	60x60x5	EQUAL ANGLE	4,57	✓	✓
17	60x60x6	EQUAL ANGLE	5,42	✓	✓
18	60x60x8	EQUAL ANGLE	7,09	✓	✓
19	60x60x10	EQUAL ANGLE	8,69	✓	✓

Profile	Size	Description	Mass Per Metre	Lengths 6	13
EQUAL ANGLE					
1	70x70x6	EQUAL ANGLE	6,38	✓	✓
2	70x70x8	EQUAL ANGLE	8,36	✓	✓
3	70x70x10	EQUAL ANGLE	10,27	✓	✓
4	80x80x6	EQUAL ANGLE	7,338	✓	✓
5	80x80x8	EQUAL ANGLE	9,63	✓	✓
6	80x80x10	EQUAL ANGLE	11,859	✓	✓
7	90x90x6	EQUAL ANGLE	8,297	✓	✓
8	90x90x8	EQUAL ANGLE	10,904	✓	✓
9	90x90x10	EQUAL ANGLE	13,447	✓	✓
10	100x100x6	EQUAL ANGLE	9,259	✓	✓
11	100x100x8	EQUAL ANGLE	12,179	✓	✓
12	100x100x10	EQUAL ANGLE	15,036	✓	✓
13	100x100x12	EQUAL ANGLE	17,831	✓	✓

Profile	Size	Description	Mass Per Metre	Lengths 6	13
EQUAL ANGLE					
1	110x110x8	EQUAL ANGLE	13,4	✓	✓
2	110x110x10	EQUAL ANGLE	16,6	✓	✓
3	110x110x12	EQUAL ANGLE	19,7	✓	✓
4	120x120x8	EQUAL ANGLE	14,7	✓	✓
5	120x120x10	EQUAL ANGLE	18,2	✓	✓
6	120x120x12	EQUAL ANGLE	21,62	✓	✓
7	130x130x8	EQUAL ANGLE	15,9	✓	✓
8	130x130x10	EQUAL ANGLE	19,7	✓	✓
9	130x130x12	EQUAL ANGLE	23,5	✓	✓
10	130x130x16	EQUAL ANGLE	30,7	✓	✓
11	150x150x10	EQUAL ANGLE	22,98	✓	✓
12	150x150x12	EQUAL ANGLE	27,3	✓	✓
13	150x150x15	EQUAL ANGLE	33,77	✓	✓
14	150x150x20	EQUAL ANGLE	44,1	✓	✓



Profile	Size	Description	Mass Per Metre	Lengths	13
IPE					
1	100x55 AA	IPE	6,72	✓	✓
2	100x55 STD	IPE	8,1	✓	✓
3	120x64 AA	IPE	8,36	✓	✓
4	120x64 STD	IPE	10,37	✓	✓
5	140x73 AA	IPE	10,05	✓	✓
6	140x73 STD	IPE	12,89	✓	✓
7	160x82 AA	IPE	12,32	✓	✓
8	160x82 STD	IPE	15,77	✓	✓
9	180x91 AA	IPE	14,94	✓	✓
10	180x91 STD	IPE	18,799	✓	✓
11	200x100 AA	IPE	17,954	✓	✓
12	200x100 STD	IPE	22,36	✓	✓

Profile	Size	Description	Mass Per Metre	Lengths	13
CHANNEL					
1	76x38 spl	CHANNEL	5,7	✓	✓
2	76x38 med	CHANNEL	6,7	✓	✓
3	100x50 spl	CHANNEL	8,874	✓	✓
4	100x50 med	CHANNEL	10,73	✓	✓
5	120x55 med	CHANNEL	13,55	✓	✓
6	127x64 med	CHANNEL	14,93	✓	✓
7	152x76	CHANNEL	17,91	✓	✓
8	200x75	CHANNEL	25,40	✓	✓



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HEAVY SECTION

Profile	Size	Description	Mass Per Metre	Lengths		
				6	9	13
COLUMN						
1	152x152	COLUMN	23	✓	✓	✓
2	152x152	COLUMN	30	✓	✓	✓
3	152x152	COLUMN	37	✓	✓	✓
4	203x203	COLUMN	46,1	✓	✓	✓
5	203x203	COLUMN	52	✓	✓	✓
6	203x203	COLUMN	60	✓	✓	✓
7	203x203	COLUMN	71	✓	✓	✓
8	203x203	COLUMN	86,1	✓	✓	✓

Profile	Size	Description	Mass Per Metre	Lengths	
				6	13
BEAM					
1	203x133	BEAM	25,10	✓	✓
2	203x133	BEAM	30,00	✓	✓
3	254x146	BEAM	31,10	✓	✓
4	254x146	BEAM	37,00	✓	✓
5	254x146	BEAM	43,00	✓	✓
6	305x102	BEAM	28,20	✓	✓
7	305x102	BEAM	32,80	✓	✓
8	305x165	BEAM	40,30	✓	✓
9	305x165	BEAM	46,10	✓	✓
10	305x165	BEAM	54,00	✓	✓
11	356x171	BEAM	45,00	✓	✓
12	356x171	BEAM	51,00	✓	✓
13	356x171	BEAM	57,00	✓	✓
14	356x171	BEAM	67,10	✓	✓
15	406x140	BEAM	39,00	✓	✓
16	406x140	BEAM	46,00	✓	✓
17	406x178	BEAM	54,10	✓	✓
18	406x178	BEAM	60,10	✓	✓
19	406x178	BEAM	67,10	✓	✓
20	406x178	BEAM	74,20	✓	✓

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