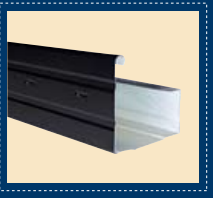
Steeline

JH STEPHENSON

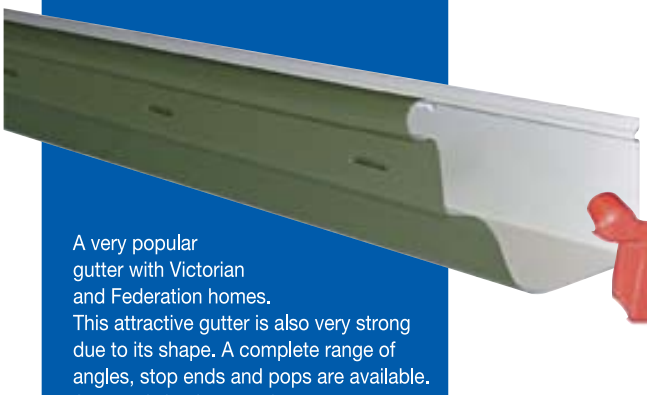


Guttering Steel Fascia and Accessories

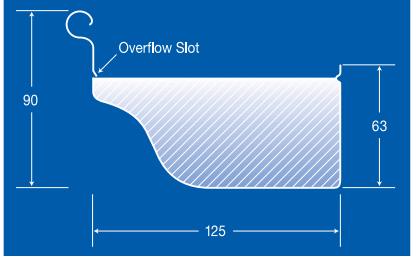
Strength, Durability & Looks

For a full range of Guttering,
talk to Steeline

O.G. Gutter



A very popular
gutter with Victorian
and Federation homes.
This attractive gutter is also very strong
due to its shape. A complete range of
angles, stop ends and pops are available.
Also available in slotted.



STOP END
Galvanised or Colorbond®

EXTERNAL BRACKET
Fixing to fascia

DIE CAST ANGLES
Internal & External
45° & 90°

INTERNAL BRACKET
Concealed fixing to fascia

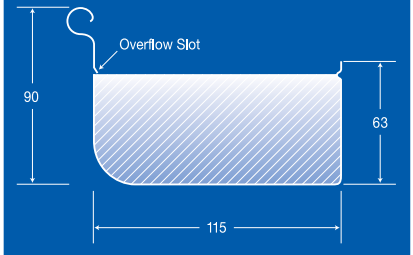
GUTTER STIFFENER
For fixing to metal fascia

SPRING CLIP
For fixing to metal fascia

Steeline JH Stephenson Gut
are available in Zinca
Color

Quad Gutter

Traditional
Quad Gutter
available in 115, 125 and
150mm widths.
A complete range of angles, stop ends
and pops are available.
Also available in slotted.



STOP END
Zincalume or Colorbond®

EXTERNAL BRACKET
Fixing to fascia

ANGLES
Internal & External
45° & 90°

INTERNAL BRACKET
Concealed fixing to fascia

GUTTER STIFFENER
For fixing to metal fascia

SPRING CLIP
For fixing to metal fascia

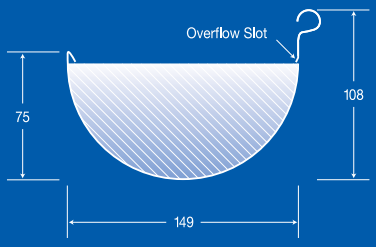
, Steel Fascia & Accessories
JH Stephenson.

EXTERNAL BRACKET

STOP END
Zincalume or Colorbond® finish.

Half Round Gutter

New external die cast brackets are a feature with Half Round Gutters and, with no internal brackets to catch leaves, this gutter provides a good flow rate and is the easiest gutter to clean.
A complete range of moulded corners, angles, stop ends and pops are available.
Also available in slotted.



MOULDED CORNER
45° & 90° External angle
Plain or pre-painted

MOULDED CORNER
45° & 90° Internal angle
Plain or pre-painted

ttering Profiles & Stop Ends
lume and Colorbond.®

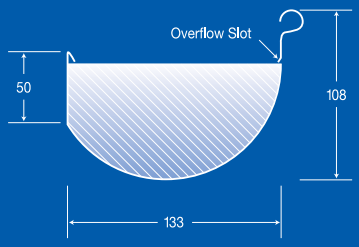
bond®

MOULDED CORNERS
45° & 90° Internal & External angles
Plain or pre-painted

STOP END
Zincalume or Colorbond® finish

S-Line Gutter

If you don't want external brackets, S-Line is provided with a flat back to suit internal brackets, or gutter stiffeners and spring clips for use with steel fascia.
Also available in slotted.



SPRING CLIP

INTERNAL BRACKET
Concelaed fixing to fascia

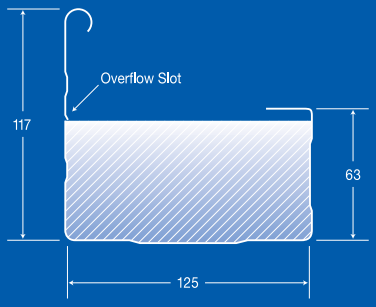
GUTTER STIFFENER
For fixing to metal fascia

SPECIAL POP
75 and 90 mm dia

Call Steeline JH Stephen for a FREE no-obl

Fascia Gutter

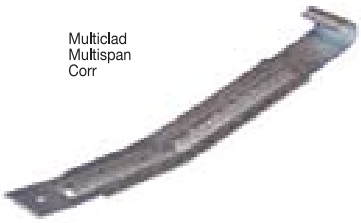
High front profile conceals roof tiles and ends of metal roof deck. Rollform ribs for greater strength. Angles are easily formed. A complete range of angles, stop ends and pops are available. Also available in slotted.



STOP END
Zincalume or Colorbond® finish.

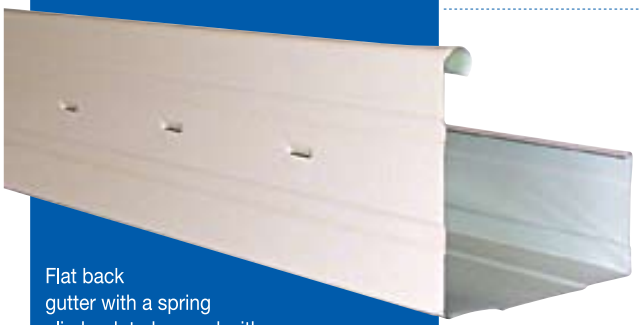
GUTTER STIFFENERS
To hang from metal roofing profiles

G.P. BRACKET
Concealed fixing to fascia

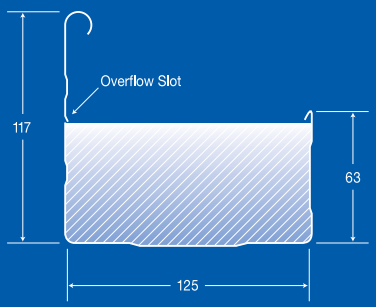


GUTTER STIFFENERS
To hang from metal roofing profiles

Feature Gutter



Flat back gutter with a spring clip hook to be used with steel fascia. Same high profile as fascia gutter. Rollform ribs for greater strength. Angles are easily formed. A complete range of angles, stop ends and pops are available. Also available in slotted.



STOP END
Zincalume or Colorbond® finish

GUTTER STIFFENER
Concealed fixing to fascia

INTERNAL BRACKET
Concealed fixing to fascia

SPRING CLIP

IMPOR

Acid wash for brickwo contact with steel fasc If inundating the fasc thoroughly wet the fascia thouroughly wash a nun any over splash. Poor b cause sever

NOTE: Steel fascia is not support live load

Tile roof applications support gutter line

...son today 03 5274 6222
...igation quotation.

Colorbond Steel Fascia

INTERNAL CORNERS
45° and 90°

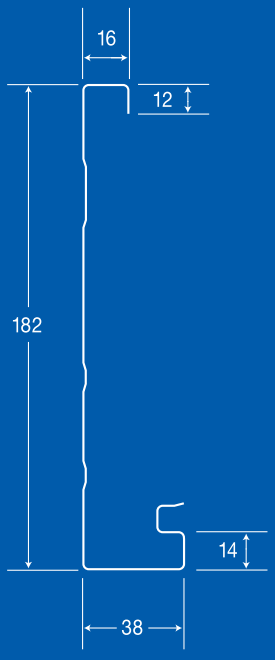
STRAIGHT JOINER
Zincalume or Colorbond

Steeline JH Stephenson Colorbond Steel Fascia is easily installed, maintenance free and comes at a fraction of the cost of timber.
With rollform ribs for greater strength and Colorbond finish, it is perfect for that finishing touch to your new home or renovation.

BARGE MOULD
LH and RH available

BARGE APEX COVER
Gable End

BARGE SOAKER



FASCIA

RAFTER BRACKETS
Barge

RAFTER BRACKETS
Standard

EXTERNAL CORNERS
45° and 90°

INTERNAL ANGLES
45° and 90°

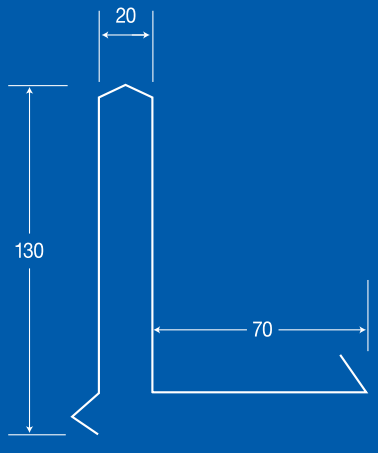
RTANT

ork must not come in
ia and gutter systems.
ia system is possible
a before acid wash, then
nber of times to remove
brick wash practice will
e corrosion.

t trafficable and must not
ds or personnel.

to have a tilt batten to
tiles (NOT FASCIA).

WOOD FASCIA COVER
Fits easily over timber or asbestos fascia.
Available in full range of Colorbond® finishes.
With rollform ribs for extra strength it requires no painting or maintenance.
Screws or nails directly to old fascia.



BARGE SOAKER

Downpipes & Accessories

Downpipe Sizes

RECTANGULAR DOWNPIPE
75 mm x 50 mm
100 mm x 50 mm
100 mm x 75 mm
100 mm x 100 mm

ROUNDDOWNPIPE
65 mm Dia
75 mm Dia
90 mm Dia
100 mm Dia

Available in 1.8m or 2.4m lengths.

Rectangular Downpipe	Effective Cross Sectional Area
75 x 50	3375 mm²
100 x 50	4500 mm²
100 x 75	6750 mm²
100 x 100	9000 mm²

Round Downpipe	Effective Cross Sectional Area
65 Dia	3100 mm²
75 Dia	4550 mm²
90 Dia	6350 mm²
100 Dia	7850 mm²

Downpipe Quick Check

For every 10m² of actual roof area drained approximately 650 mm² of Effective Downpipe Cross Sectional Area is required (rainfall intensity 130mm/hr).

Recommended downpipe spacing 12.0m Max.

Eaves Gutter Capability

Rainfall Intensity 130 mm/hr
One in 20 year overflow
Fall 1 in 500
(Geelong - Melbourne) **AS - 2180**

See Chart

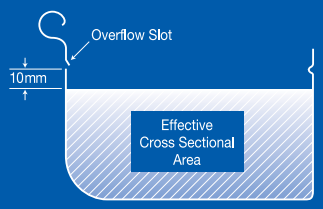
For a full range of Dow talk to Steeline

ADJUSTABLE DOWNPIPE
75mm diam

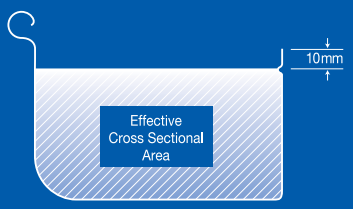
ADJUSTABLE DOWNPIPE
100 x 50 and 100 x 75

EAVES GUTTER CAPABILITY

WITH OVERFLOW SLOT

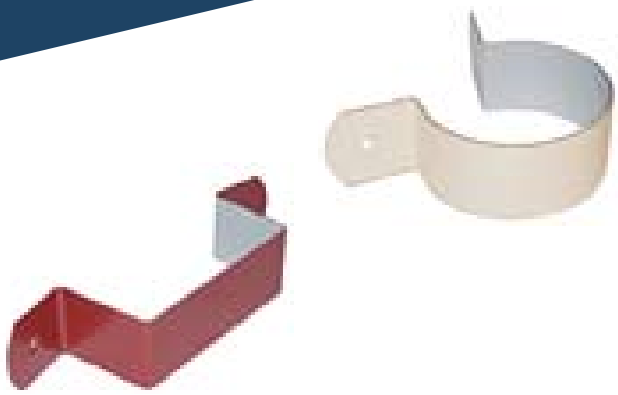


WITHOUT OVERFLOW SLOT

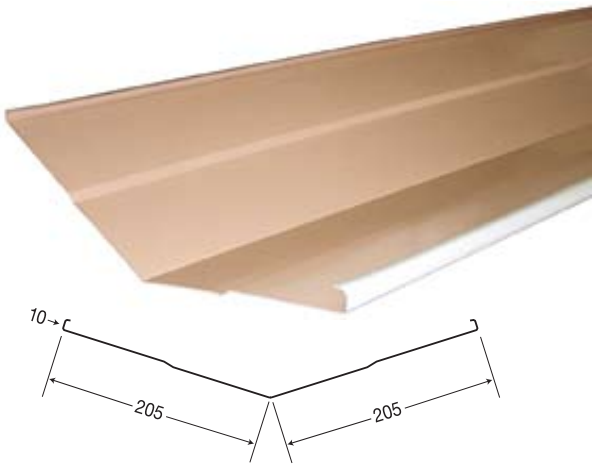


Gutter Profile	Effective Cross Sectional Area mm²	Maximum Roof Area per Downpipe	Gutter Profile	Effective Cross Sectional Area mm²	Maximum Roof Area per Downpipe
115 "OG"	4400	32 m²	115 "OG"	4750	35 m²
125 "OG"	5050	38 m²	125 "OG"	5700	42 m²
115 QUAD	5200	41 m²	115 QUAD	6150	45 m²
125 QUAD	6100	46 m²	125 QUAD	6725	52 m²
150 QUAD	7350	58 m²	150 QUAD	8100	64 m²
FASCIA GUTTER	6350	48 m²	FASCIA GUTTER	7000	54 m²
HALF ROUND	6800	52 m²	HALF ROUND	8550	70 m²
S_LINE	6650	50 m²	S-LINE	8250	68 m²

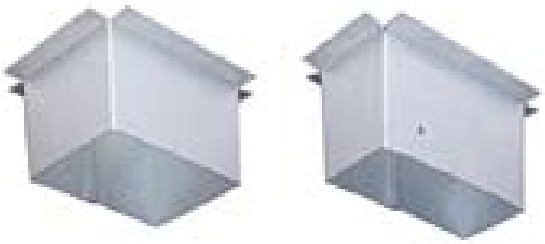
vnpipes & Accessories
JH Stephenson.



DOWNPIPE CLIPS



VALLEY GUTTER
Rollformed and available
in 17 Colorbond® colours

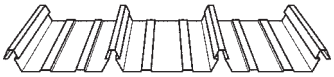
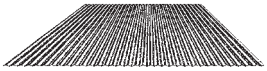


RECTANGULAR POPS
100 x 50 and 100 x 75

ROUND POPS
50, 65, 75, 90 and 100mm dia

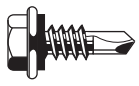
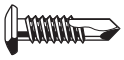
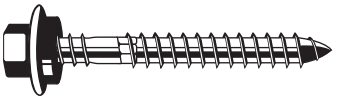
STRENGTH, DURABILITY & LOOKS

Roof And Wall Sheet Selection Tables

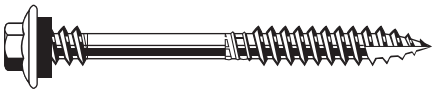
PROFILE	B.M.T. mm	Mass Kg/M²	Profile Cover	Rib Depth	Min Pitch	Max Spans: Roof Internal	Max Spans: Roof End	Max Spans: Wall Internal
CORRUGATED HI-TEN	.42 .48	4.3 4.9	.762	16	5° (1 in 12)	1200 1600	900 1200	1800 2400
CORRUGATED CURVING	.60	6.1	.762	17	5° (1 in 12)	1200	900	1800
MULTICLAD HI-TEN	.42 .48	4.3 4.9	.762	29	2° (1 in 30)	1500 2000	1000 1500	2200 2800
MULTISPAN HI-TEN	.42 .48	4.7 5.3	.700	24	3° (1 in 20)	2100 2800	1500 1800	2900 3000
LOKDEK 680 	.42 .48 .60	4.79 5.45 6.75	.680	41	2° 1° (1 in 50)	1800 2400 3000	1500 1800 2400	... ...
GP PANEL	.35 .42	3.4 4.0	.825	12	...	...	...	1000 1200
MINI CORRUGATED 	.42 .48	3.9 4.42	.825	6	...	...	...	900 1000

Fixing Screws

Steel Fix

No. 10 x 16 mm **HEX HD TEKS** 	
No. 12 x 35 mm **HEX HD TEKS**	
No. 12 x 45 mm **HEX HD TEKS**	
No. 10 x 16 mm **WAF HD TEKS** 	
M6 11 x 50 mm **ROOF ZIP** 	

Timber Fix

No. 12 x 25 mm **HEX HD TYPE 17**	
No. 12 x 40 mm **HEX HD TYPE 17**	
No. 12 x 50 mm **HEX HD TYPE 17**	
No. 12 x 65 mm **HEX HD TYPE 17** 	
10 x 30 mm **RIPPLE TEKS**	

PROUDLY AUSTRALIAN OWNED

JH STEPHENSON & SON PTY LTD
ABN 52 004 570 370

GEELONG
75 Heales Road Corio 3214
Telephone 03 5274 6222

LAVERTON
11 Westside Drive Laverton North 3026
Telephone 03 9314 1044

www.steeline.com.au

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