



By doing business with

Atlas Steel - P.n.g

, you're supporting PNG!

Product CATALOGUE

Lae - 472 1104

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Pom - 321 1233

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www.AtlasSteelPNG.com.pg

Company Profile

Atlas Steel PNG is a member of the Kenmore Group of Companies, one of the most diverse business conglomerates in Papua New Guinea. With origins over 49 years ago, the Kenmore Group of Companies employ over 1,500 staff and today has seven main operating divisions: Industrial, Property, Automotive, Transport, Agriculture, Finance and an Administration Division.

Since 1973, Atlas Steel PNG has delivered steel to almost all major projects across the country and proudly continue to remain the country's most preferred supplier for top quality steel products and buildings. We employ over 500 staff and operate from state of the art factories located in Lae and Port Moresby – which makes us logistically accessible across the country.

Atlas Steel PNG offers a wide range of fencing systems, reinforcing steel (bars & mesh), merchant steel, pipes & hollow sections, bars & plates, structural steel, purlins, metal roofing, nails & screws, wall products, rainwater goods and all related accessories conforming to local or international quality standards, depending on project requirements.

Bondek formwork system is another popular product that Atlas Steel PNG has introduced to the high-rise building construction sector. It is one of the most preferred formwork methods to suspend concrete floors as it helps speed up the installation and construction process – a desired advantage for high-rise buildings.

Atlas Steel PNG also supplies Kliplik fixed cladding system which provides a watertight and leak proof roofing solution for structures. In this unique roofing method, the roof panels are fixed on specially designed clips which can withhold high wind pressure. We offer on-site mobile roll-forming service for projects requiring uninterrupted panel lengths and low roof pitch.

We are also the largest suppliers of pre-fabricated metal buildings that are used across PNG for houses, dormitories, school buildings, canteens, car-ports, garages, libraries, show-rooms, factories, work-shops, sheds and in general any residential, commercial or industrial steel structure(s).

Kit homes and Modular structures are other popular and sought-after products under Atlas Steel PNG's broad portfolio.

03	Merchant Steel
09	Structural Steel
17	Pipes & Hollowware Sections
29	Fencing
47	Concrete Reinforcing Bars & Mesh
53	Road Products
59	Rolled Formed Products
71	Expanded Metals & Steel Gratings
77	Nails & Staples
87	Screws & Fasteners
101	Steel Building Components
107	Hollowware & Rainwater Goods
117	Steel Houses & Buildings
125	Standard Colours

Note:
Atlas Steel PNG reserves the right to change specifications without notice. Atlas Steel also has access to a wide network of products not necessarily listed in this book. Check in store for the name Atlas Steel for product availability.

We also have a number of Distributors here in PNG.

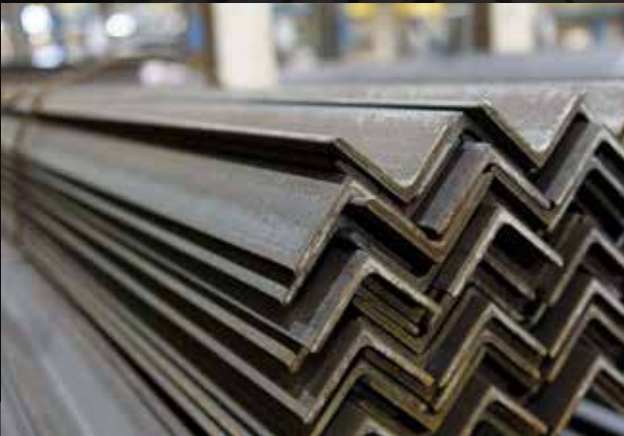


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03 Merchant Steel



Angles: Equal & Unequal



Round Bars

Atlas Steel-PNG has been supplying a broad range of standard merchant steel products in standard lengths and grade throughout Papua New Guinea.

These merchant steel products are typically used in light commercial construction, joist manufacturing, industrial/commercial fabrication and other heavy equipment.



Flat Bars



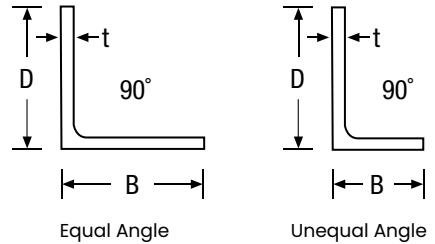
Square Bars

Angles

Compliant with AS/NZ 3679.1 2010.

Standard stock length is 6.0m. Other lengths available on indent.

Available in Mild Steel, Galvanised & Hot Dipped Galvanised.



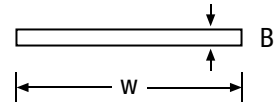
EQUAL ANGLES			
CODE No.	D x B (mm)	t (mm)	MASS (kg/m)
64-10-010	25 x 25	x 3	6.76
64-10-020		x 5	9.90
64-10-030		x 6	12.49
64-15-010	30 x 30	x 3	8.10
64-15-020		x 5	12.06
64-15-030		x 6	15.36
64-20-010	40 x 40	x 3	11.00
64-20-020		x 5	16.40
64-20-030		x 6	21.00
64-22-030	45 x 45	x 6	23.63
64-25-010	50 x 50	x 3	13.86
64-25-020		x 5	20.90
64-25-030		x 6	26.76
64-25-040		x 8	34.10
64-30-020	65 x 65	x 5	27.40
64-30-030		x 6	35.22
64-30-040		x 8	46.00
64-33-030	70 x 70	x 6	38.17
64-35-020	75 x 75	x 5	31.62
64-35-030		x 6	40.90
64-35-040		x 8	52.40
64-35-050		x 10	63.00
64-40-030	90 x 90	x 6	49.30
64-40-040		x 8	63.60
64-40-050		x 10	76.20
64-45-030	100 x 100	x 6	55.00
64-45-040		x 8	70.80
64-45-050		x 10	85.20
64-45-060		x 12	106.20
64-50-040	125 x 125	x 8	89.40
64-50-050		x 10	108.00

EQUAL ANGLES			
CODE No.	D x B (mm)	t (mm)	MASS (kg/m)
64-50-060	125 x 125	x 12	135.00
64-50-070		x 16	174.60
64-55-050	150 x 150	x 10	131.40
64-55-060		x 12	163.80
64-55-070		x 16	218.40
64-60-040	200 x 200	x 16	291.20

UNEQUAL ANGLES			
CODE No.	D x B (mm)	t (mm)	MASS (kg/m)
65-10-010	65 x 50	x 5	24.12
65-10-020		x 6	30.96
65-10-030		x 8	41.30
65-20-010	75 x 50	x 5	26.16
65-20-020		x 6	33.72
65-20-030		x 8	43.14
65-30-020	100 x 75	x 6	47.88
65-30-030		x 8	61.80
65-30-040		x 10	74.40
65-40-020	125 x 75	x 6	54.96
65-40-030		x 8	70.80
65-40-037	125 x 80	x 8	75.52
65-40-040	125 x 75	x 10	85.20
65-40-050		x 12	106.20
65-50-030	150 x 90	x 8	85.80
65-50-040		x 10	103.80
64-50-050		x 12	129.60
65-60-040	150 x 100	x 10	108.00
65-60-050		x 12	135.00
65-65-040	160 x 100	x 10	119.23
65-70-010	200 x 100	x 10	138.00

Flat Bars

Compliant with AS/NZ 3679.1 2010.



standard length 6.0m.

CODE No.	SIZE (mm)			MASS / METER (kg/m)	LENGTHS / TONNE	METERS / TONNE (m/t)
	w	x	B			
66-10-010	20	x	3	0.48	345	2071
66-10-015		x	5	0.80	207	1243
66-10-020		x	6	0.96	172	1036
66-10-030		x	10	1.60	104	622
66-15-010	25	x	3	0.60	276	1656
66-15-015		x	5	1.00	166	994
66-15-020		x	6	1.20	138	829
66-15-030	25	x	10	2.01	83	497
66-20-010	32	x	3	0.77	216	1296
66-20-015		x	5	1.28	130	777
66-20-020		x	6	1.54	108	648
?		x	10	2.57	65	389
66-25-010	40	x	3	0.96	173	1036
66-25-015		x	5	1.06	104	622
66-25-020		x	6	1.93	86	518
66-25-025		x	8	2.57	65	389
66-25-030		x	10	3.21	52	311
?		x	16	5.15	32	195
66-30-010	50	x	3	1.20	138	829
66-30-015		x	5	2.01	83	497
66-30-020		x	6	2.41	69	415
66-30-025		x	8	3.21	52	311
66-30-030		x	10	4.02	41	249
66-30-035		x	12	4.71	35	212
66-30-040		x	16	6.43	26	156
66-30-045		x	20	8.04	21	125
66-30-050		x	25	10.05	17	100
66-35-015	65	x	5	2.61	64	383
66-35-020		x	6	3.13	53	319
66-35-025		x	8	4.18	40	239
66-35-030		x	10	5.23	32	192
66-35-035		x	20	10.46	16	96
66-36-020	70	x	6	?	?	?
66-36-030		x	10	5.50	30	181
66-40-015	75	x	5	3.01	55	332
66-40-020		x	6	3.61	46	277

Standard length 6.0m.

Compliant with AS/NZ 3679.1 2010

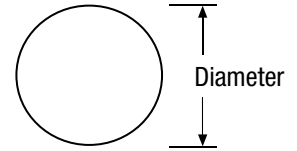
CODE No.	SIZE (mm)			MASS (kg/m)	LENGTHS / TONNE	METERS / TONNE
	w	x	B			
66-40-025	75	x	8	4.82	35	208
66-40-030		x	10	6.03	28	166
66-40-035		x	12	7.24	23	166
66-40-040		x	16	9.65	17	104
66-40-045		x	20	12.06	14	83
?		x	25	15.08	11	67
66-40-080	90 x 6	x	6	4.34	38	231
66-45-015	100	x	5	4.02	41	249
66-45-020		x	6	4.82	35	208
66-45-025		x	8	6.43	26	156
66-45-030		x	10	8.04	21	125
66-45-035		x	12	9.65	17	104
66-45-040		x	16	12.87	13	78
66-45-045		x	20	16.09	10	63
66-50-020	130	x	6	6.27	27	160
66-50-030		x	10	10.46	16	96
66-50-035		x	12	12.55	13	80
66-50-045		x	20	20.92	8	48
66-55-015	150	x	5	5.89	28	170
66-55-020		x	6	7.07	24	141
66-55-025		x	8	9.42	18	106
66-55-030		x	10	11.78	14	85
66-55-035		x	12	14.13	12	71
66-55-040		x	16	18.84	9	54
66-55-045		x	20	23.55	7	42
?		x	25	29.44	6	36
66-60-020	200	x	6	9.42	18	106
66-60-030		x	10	15.70	10	63
66-60-035		x	12	18.84	9	53
66-60-037		x	14	21.98	7	45
66-60-040		x	16	25.12	6	39
66-60-045		x	20	31.40	5	32
66-60-050		x	25	39.25	4	25
66-65-030	250	x	10	19.63	8	51
66-65-035		x	20	39.25	4	25
66-70-030	300	x	10	23.55	7	51
66-70-035		x	12	28.26	6	25
66-70-050		x	20	47.10	3	21
66-80-030	400	x	10	31.40	5	31

Round Bars

Compliant with AS1302 250R or equivalent.

Standard stock length is 6.0m. Other lengths available on indent.

☒ Galvanised ☐ Plain



CODE No.		DIAMETER (mm)	MASS (kg)		METRES / TONNE (m)	
38-04-006		4mm		0.59		10101
	39-06-006	6mm		1.33		4484
	39-06-008	8mm		2.07		2564
38-10-006	39-10-006	10mm	3.80	3.70		1621
38-12-006	39-12-006	12mm	5.50	5.34		1124
38-16-006	39-16-006	16mm	9.70	9.47		633
38-20-006	39-20-006	20mm	15.20	14.8		405
	39-24-006	24mm		21.3		282
38-25-006	39-25-006	25mm	24.10	23.1		260
38-28-006	39-28-006	28mm		29.0		207
	39-32-006	32mm		37.86		158
	39-36-006	36mm		47.94		125
	39-38-006	38mm		53.40		112
	39-40-006	40mm		59.16		101
	39-50-006	50mm		92.48		65
	39-60-006	60mm		133.14		45



Round Bars-Galvanised



Round Bars-Plain

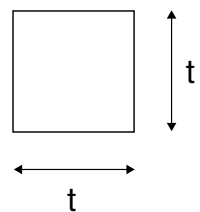
Square Bars

Compliant with AS/NZ 3679.1

Standard stock length is 6.0m.

Sizes 14, 25 & 40mm available only on indent order.

Some sizes are available in Hot Dipped Galvanised finish.



CODE No.	t x t (mm)	MASS (kg)	METRES / TONNE (m)
69-10-006	10 x 10	4.71	1265
69-12-006	12 x 12	6.78	885
69-16-006	16 x 16	12.06	500
69-20-006	20 x 20	18.84	314
69-25-006	25 x 25	29.50	204
69-40-006	40 x 40	75.36	79
69-50-006	50 x 50 (Mild Steel Billet)	117.75	20



Square Bars



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09 Structural Steel



Universal Beams



Universal Columns

Atlas Steel-PNG has supplied structural steel products for major projects around the country.

With all stocked products conform to AS/NZ material standards it is the best and top quality steel to use when it comes in doing heavy commercial construction, joist manufacturing, industrial/commercial fabrication and other heavy equipment.



Tapered Flange Channels



Steel Plates

Universal Beams & Columns

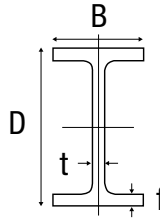
Compliant with AS/NZ 3679.1 2010: Grade 300

Standard lengths 9m and 12m.

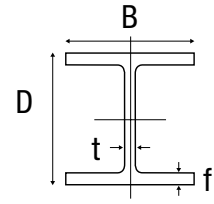
NOTE:

UB-Universal Beam

UC-Universal Column



Universal Beam



Universal Column

CODE No.		SIZE						SECTION DEPTH (mm) D	FLANGE		WEB THICKNESS (mm) t
		DESIGNATION SIZE (mm)	x	SECTION MASS (kg)	x	STANDARD LENGTH (m)			WIDTH (mm) B	THICKNESS (mm) f	
76-00-010	76-00-020	150UB	x	14.0	x	9m	12m	150	75	7.0	5.0
76-00-030	76-00-040		x	18.0	x	9m	12m	155	75	9.5	6.0
76-10-010		180UB	x	16.1	x	9m		173	90	7.0	4.5
76-10-020	76-10-030		x	18.1	x	9m	12m	175	90	8.0	5.0
76-10-040	76-10-050		x	22.2	x	9m	12m	179	90	10.0	6.0
76-20-010	76-20-020	200UB	x	18.2	x	9m	12m	198	99	7.0	4.5
76-20-030	76-20-040		x	25.4	x	9m	12m	203	133	7.8	5.8
76-20-050	76-20-060		x	29.8	x	9m	12m	207	134	9.6	6.3
76-30-010		250UB	x	25.7	x	9m		248	124	8.0	5.0
76-30-020	76-30-030		x	31.4	x	9m	12m	252	146	8.6	6.1
76-30-040	76-30-050		x	37.3	x	9m	12m	256	146	10.9	6.4
76-30-060	76-30-070		x	43.0	x	9m	12m	?	?	?	?
76-40-010	76-40-015	310UB	x	32.0	x	9m	12m	298	149	8.0	5.5
76-40-020	76-40-030		x	40.4	x	9m	12m	304	165	10.2	6.1
76-40-040	76-40-050		x	46.2	x	9m	12m	3.07	166	11.8	6.7
76-50-010	76-50-020	360UB	x	44.7	x	9m	12m	352	171	9.7	6.9
76-50-030	76-50-040		x	50.7	x	9m	12m	356	171	11.5	7.3
76-50-050	76-50-060		x	56.7	x	9m	12m	359	172	13.0	8.0
76-60-010	76-60-020	410UB	x	53.7	x	9m	12m	403	178	10.9	7.6
76-60-030	76-60-040		x	59.7	x	9m	12m	406	178	12.8	7.8
76-70-010	76-70-020	460UB	x	67.1	x	9m	12m	454	190	12.7	8.5
76-70-030	76-70-040		x	74.6	x	9m	12m	457	190	14.5	9.1
76-70-050	76-70-060		x	82.1	x	9m	12m	460	191	16.0	9.9
76-80-010	76-80-020	530UB	x	82.0	x	9m	12m	528	209	13.2	9.6
76-80-030	76-80-040		x	92.4	x	9m	12m	533	209	15.6	10.2
76-90-010	76-90-020	610UB	x	101.0	x	9m	12m	602	228	14.8	10.6
76-90-030	76-90-040		x	113.0	x	9m	12m	607	228	17.3	11.2
76-90-050	76-90-00		x	125.0	x	9m	12m	612	229	19.6	14.0
70-10-010	70-10-020	100UC	x	14.8	x	9m	12m	97	99	70	5.0
70-15-010	70-15-020	150UC	x	23.4	x	9m	12m	152	152	6.8	6.1
70-20-010	70-20-020		x	30.0	x	9m	12m	158	153	9.4	6.6
70-25-010	70-25-020		x	37.2	x	9m	12m	162	154	11.5	8.1

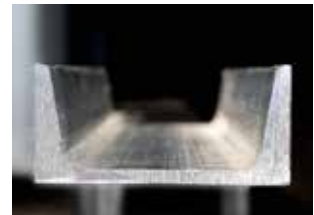
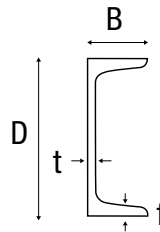
Standard length 6.0m.

CODE No.		SIZE						SECTION DEPTH (mm) D	FLANGE		WEB THICKNESS (mm) t
		DESIGNATION SIZE (mm)	x	SECTION MASS (kg)	x	STANDARD LENGTH (m)			WIDTH (mm) B	THICKNESS (mm) f	
70-30-010	70-30-020	200UC	x	46.2	x	9m	12m	203	203	11.0	7.3
70-35-010	70-35-020		x	52.2	x	9m	12m	206	204	12.5	8.0
70-40-010	70-40-020		x	59.5	x	9m	12m	210	205	14.2	9.3
70-45-010	70-45-020	250UC	x	72.9	x	9m	12m	254	254	14.2	8.6
70-50-010	70-50-020		x	89.5	x	9m	12m	260	256	17.3	10.5
70-55-004		310UC	x	97.0	x	9m		?	?	?	?
	70-55-006		x	96.8	x		12m	308	305	15.4	9.9
70-55-008	70-55-009		x	118.0	x	9m	12m	315	307	18.7	11.9
70-55-010	70-55-020		x	137.0	x	9m	12m	321	309	21.7	13.8
70-60-010	70-60-020		x	158.0	x	9m	12m	327	311	25.0	15.7
70-60-030			x	198.0	x	9m		340	315	31.4	19.1

Tapered Flange Channels

Available Standard: AS/NZ 3679.1.

Standard lengths 6m and 9m.



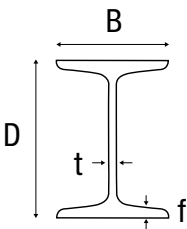
Tapered Flange Channel

CODE No.	DESIGNATION SIZE			FLANGE		WEB THICKNESS (mm) t
	D x B x t (mm)	MASS (kg/m)	STANDARD LENGTH (m)	WIDTH (mm) B	THICKNESS (mm) f	
68-11-070	75 x 40 x 5	6.92	6m	40	7.00	5.0
68-11-075			9m			
68-11-095	100 x 50 x 5	9.36	6m	50	7.50	5.0
68-11-100			9m			
68-11-110	120 x 50 x ?	?	6m	50	?	?
68-11-120	125 x 65 x 6	13.40	6m	65	8.00	6.0
68-11-125			9m			
68-11-030	150 x 60 x ?	?	9m	60	?	?
68-11-145	150 x 75 x 6.5	18.60	6m	75	10.00	6.5
68-11-0175	180 x 75 x 7.0	21.40	6m	75	7.00	7.0
68-11-180			9m			
68-11-195	200 x 75 x 8.5	25.30	6m	75	11.50	8.5
68-11-210	200 x 80 x 7.5	24.60	6m	80	11.00	7.5

Tapered Flange Beams

Available Standard: AS/NZ 3679.1 Grade:300

Standard lengths 6m, 9m and 12m.



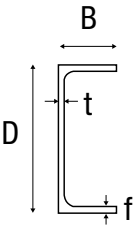
Tapered Flange Channel

CODE No.	SIZE					SECTION DEPTH (mm) D	FLANGE		WEB THICKNESS (mm) t
	DESIGNATION SIZE (mm)	x	SECTION MASS (kg)	x	STANDARD LENGTH (m)		WIDTH (mm) B	THICKNESS (mm) f	
77-10-010	100 x 45	x	7.2	x	6m	100	45	6.0	4.0
77-10-015				x	9m				
77-10-020				x	12m				
77-20-020	125 x 65	x	13.10	x	12m	125	65	8.5	5.0

Parallel Flange Channels

Available Standard: AS/NZ 3679.1 Grade:300

Standard lengths 6m, 9m and 12m.



Parallel Flange Channels

CODE No.	DESIGNATION SIZE			FLANGE		WEB THICKNESS (mm) t
	D x B x t (mm)	MASS (kg/m)	STANDARD LENGTH (m)	WIDTH (mm) B	THICKNESS (mm) f	
68-10-070	75 x 40 x 3.8	6.92	6m	40	6.1	3.8
68-11-075			9m			
68-10-095	100 x 50 x 4.2	8.33	6m	50	6.7	4.2
68-10-100			9m			
68-10-115			12m			
68-10-120	125 x 65 x 4.7	11.9	6m	65	7.5	4.7
68-10-125			9m			
68-10-145	150 x 75 x 6.0	17.7	6m	75	9.5	6.0
68-10-150			9m			
68-10-175	180 x 75 x 6.0	20.9	6m	75	11.0	6.0
68-10-180			9m			
68-10-179	180 x 70 x 7.0	21.1	9m	70	10.9	7.0
68-10-195	200 x 75 x 6.0	22.9	6m	75	12.0	6.0

Standard lengths 6m, 9m and 12m.

CODE No.	DESIGNATION SIZE			FLANGE		WEB THICKNESS (mm) t
	D x B x t (mm)	MASS (kg/m)	STANDARD LENGTH (m)	WIDTH (mm) B	THICKNESS (mm) f	
68-10-200	200 x 75 x 6.0	22.9	9m	75	12.0	6.0
68-10-205			12m			
68-10-210	200 x 80 x ?	?	6m	?	?	?
68-10-230	230 x 75 x 6.5	25.1	9m	75	12.0	6.5
68-10-240	250 x 90 x 8.0	35.5	6m	90	5.0	8.0
68-10-250			9m			
68-10-255			12m			
68-10-295	300 x 90 x 10.0	40.1	6m	90	17.5	10.0
68-10-300			9m			

Available Standard: AS/NZ 3679.1 Grade:300

Steel Plates

Available Standard:

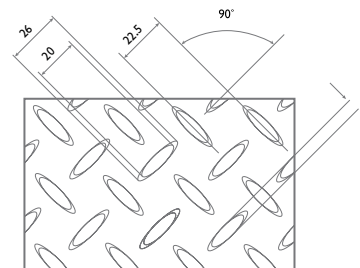
AS/NZS 3678
AS/NZS 3679
AS1302, Q235, SS400, HA250

Note:

1. Available in Floor Plates & Plain Plates. 2. Bisalloy Plate available upon request.

Floor Plates

CODE No.	DIMENSION SIZE		WEIGHT (kg/m ²)
	L x W (m)	THICKNESS (mm)	
75-05-003	2.4m x 1.20m	3mm	23.55
75-05-005		5mm	39.25
75-10-010	3.0m x 1.50m	3mm	23.55
75-10-020		5mm	39.25
75-10-030		6mm	47.10
75-10-040		8mm	62.80
75-10-050		10mm	78.50
75-10-055		12mm	94.20
75-10-025	3.0m x 1.25m	6mm	47.10
75-10-035		12mm	94.20



Floor Plate

Plain Plate

CODE No.	DIMENSION SIZE		WEIGHT (kg/m ²)
	L x W (m)	THICKNESS (mm)	
75-10-079	6.0m x 1.50m	6mm	47.10
75-18-005	1.8m x 1.2m	2mm	15.70
75-18-010		3mm	23.55
75-20-010	2.0m x 1.5m	5mm	39.25
75-24-010	2.4m x 1.2m	1.6mm	12.56
75-24-020		2mm	15.70
75-24-023		3mm	23.55
75-24-024		4mm	31.40
75-24-025		5mm	39.25
75-24-026		6mm	47.10
75-24-028		8mm	62.80
75-24-032		12mm	94.20
75-24-036		16mm	125.60
75-24-040		20mm	157.00
75-27-070	2.7m x 1.5m	40mm	314.00
75-30-005	3.0m x 1.25m	3mm	23.55
75-30-010	3.0m x 1.5m	3mm	23.55
75-30-015		4mm	31.40
75-30-020		5mm	39.25
75-30-025		6mm	47.10
75-30-030		8mm	62.80
75-30-035		10mm	78.50
75-30-040		12mm	94.20
75-30-045		16mm	125.60
75-30-050		20mm	157.00
75-30-055		25mm	196.25
75-30-060		32mm	251.20
75-30-070		40mm	314.00
75-30-080		50mm	392.50
75-30-085	3.0m x 1.8m	6mm	47.10
75-30-150		20mm	157.00
75-60-010	6.0m x 1.5m	3mm	23.55
75-60-015		5mm	39.25
75-60-025		6mm	47.10
75-60-030		8mm	62.80
75-60-035		10mm	78.50
75-60-040		12mm	94.20
75-60-045		16mm	125.60

Note: Bisalloy Plate 1200mm x 900mm x 8.0mm and 1500mm x 900mm x 6.0mm available upon request.

Standard lengths 6m, 9m and 12m.

CODE No.	DIMENSION SIZE		WEIGHT (kg/m ²)
	L x W (m)	THICKNESS (mm)	
75-60-050	6.0m x 1.5m	20mm	157.00
75-60-055		25mm	196.25
75-60-060		32mm	251.20
75-60-020	6.0m x 1.8m	5mm	39.25
75-60-070		6mm	47.10
75-60-075		8mm	62.80
75-60-080		10mm	78.50
75-60-085		12mm	94.20
75-60-090		16mm	125.60
75-60-095		20mm	157.00
75-60-096		25mm	196.25
75-60-097		32mm	251.20
75-60-105		50mm	392.50
75-60-106	6.0m x 2.4m	6mm	47.10
75-60-108		8mm	62.80
75-60-110		10mm	78.50
75-60-112		12mm	94.20
75-60-200		20mm	157.00
75-60-306	6.0m x 3.0m	6mm	47.10
75-70-006	7.0m x 2.4m	6mm	47.10
75-72-010	7.2m x 1.8m	5mm	39.25
75-72-015	7.2m x 2.4m	5mm	39.25
75-90-010	9.0m x 2.4m	6mm	47.10
75-90-020	9.0m x 3.0m	6mm	47.10
75-90-030		8mm	62.80
75-90-040		10mm	78.50
75-90-050		12mm	94.20



Steel Plate: Plain



By doing business with

Atlas Steel - P.n.g

, you're supporting PNG!

17 Pipes & Hollow Section



Square Hollow Section
(SHS) : Plain



Rectangle Hollow Section
(RHS): Primed

Atlas Steel-PNG stock the biggest range of top-quality steel pipes, square and rectangular hollow sections.

Conforming to relevant AS/NZ material standards our Pipes & Hollow section are available in all standard sizes & finishes at our branches.



Black Pipes

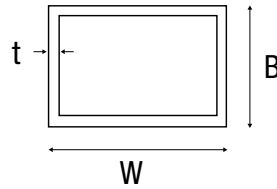


Galvanised Pipes

Rectangle & Hollow Sections (RHS)

Available Standards: AS1163 C250.

Note: Available in Primed and Galvanised.



RECTANGLE HOLLOW SECTIONS PRIMED					
CODE No.	DIMENSION SIZE			STANDARD LENGTH (m)	WEIGHT (kg)
	W x B	x	t		
71-00-005	50mm x 25mm	x	2.0mm	6.0	13.55
71-05-010	50mm x 20mm	x	1.6mm	8.0	13.04
71-10-010	50mm x 25mm	x	1.6mm	8.0	14.00
71-10-015		x	2.0mm	8.0	17.20
71-10-020		x	2.5mm	8.0	20.96
71-10-025		x	3.0mm	8.0	25.62
71-15-025	65mm x 35mm	x	3.0mm	8.0	34.00
71-15-030		x	4.0mm	8.0	42.80
71-18-025	70mm x 50mm	x	3.0mm	8.0	42.00
71-20-020	75mm x 25mm	x	2.5mm	8.0	28.80
71-25-020	75mm x 50mm	x	2.5mm	8.0	36.60
71-25-025		x	3.0mm	8.0	43.36
71-25-035		x	5.0mm	8.0	66.80
71-30-020	100mm x 50mm	x	2.5mm	8.0	44.48
71-30-025		x	3.0mm	8.0	52.80
71-30-030		x	4.0mm	8.0	67.90
71-30-035		x	5.0mm	8.0	79.20
71-30-040		x	6.0mm	8.0	82.40
71-35-025	125mm x 75mm	x	3.0mm	8.0	71.68
71-35-030		x	4.0mm	8.0	92.80
71-35-035		x	5.0mm	8.0	113.6
71-35-040		x	6.0mm	8.0	133.6
71-40-025	150mm x 50mm	x	3.0mm	8.0	71.68
71-40-035		x	5.0mm	8.0	113.6
71-45-035	150mm x 75mm	x	5.0mm	8.0	123.3
71-50-039	150mm x 100mm	x	5.0mm	8.0	170.95
71-50-040		x	6.0mm	8.0	171.2
71-55-030	200mm x 100mm	x	4.0mm	8.0	141.4
71-55-035		x	5.0mm	8.0	176.8
71-55-040		x	6.0mm	8.0	207.0
71-55-045		x	9.0mm	8.0	209.6
71-55-050	200mm x 150mm	x	9.0mm	12.0	621.6



Rectangle Hollow
Section-Primed



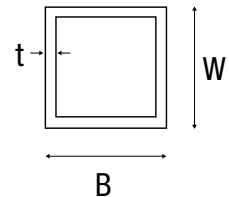
Rectangle Hollow
Section-Galvanised

RECTANGLE HOLLOW SECTIONS GALVANISED					
CODE No.	DIMENSION SIZE			STANDARD LENGTH (m)	WEIGHT (kg)
	W x B	x	t		
72-76-005	100mm x 50mm	x	2.5mm	8.0	44.48
72-76-010		x	3.0mm	8.0	52.80
72-76-050	50mm x 25mm	x	1.6mm	8.0	14.00
72-76-052		x	2.5mm	8.0	20.97
72-76-053		x	3.0mm	8.0	24.56
72-76-054		x	3.0mm	6.0	18.42
72-76-060	75mm x 50mm	x	2.5mm	8.0	36.6
72-76-065		x	5.0mm	8.0	73.2
72-76-073	125mm x 75mm	x	3.0mm	8.0	71.64
72-76-074		x	4.0mm	8.0	93.87
72-76-159	200mm x 150mm	x	9.0mm	12.0	527.79

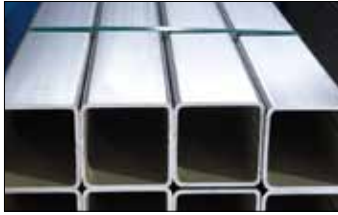
Square Hollow Sections (SHS)

Available Standard: AS1163 C250.

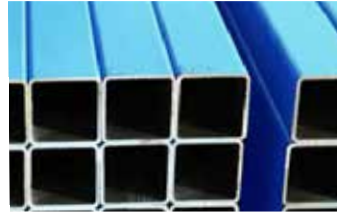
Note: Available Primed and Hot Dipped Galvanised.



SQUARE HOLLOW SECTIONS - PRIMED					
CODE No.	DIMENSION SIZE			STANDARD LENGTH (m)	WEIGHT / METER (kg/m)
	W x B	x	t		
72-10-005	15mm x 15mm	x	1.8mm	6.5	4.43
72-10-006	16mm x 16mm	x	1.6mm	6.5	5.43
72-10-010	20mm x 20mm	x	1.6mm	6.5	5.70
72-15-005	25mm x 25mm	x	1.6mm	6.0	7.16
72-15-010	25mm x 25mm	x	1.6mm	6.5	7.28
72-15-015		x	2.0mm	6.5	8.84
72-15-020		x	2.5mm	6.5	10.66
72-15-025		x	3.0mm	6.5	12.29
72-20-010	30mm x 30mm	x	1.6mm	8.0	10.92



Square Hollow
Section-Galvanised



Square Hollow
Section-Primed

SQUARE HOLLOW SECTIONS - PRIMED					
CODE No.	DIMENSION SIZE			STANDARD LENGTH (m)	WEIGHT (kg)
	W x B	x	t		
72-20-012	30mm x 30mm	x	1.6mm	6.5	8.93
72-20-015		x	2.0mm	8.0	13.44
72-20-020		x	2.5mm	8.0	16.20
72-25-020	35mm x 35mm	x	2.5mm	8.0	19.40
72-30-010	40mm x 40mm	x	1.6mm	8.0	15.04
72-30-015		x	2.0mm	8.0	18.50
72-30-020		x	2.5mm	8.0	22.60
72-30-025		x	3.0mm	8.0	27.10
72-35-010	50mm x 50mm	x	1.6mm	8.0	19.04
72-35-015		x	2.0mm	8.0	23.40
72-35-020		x	2.5mm	8.0	28.80
72-35-025		x	3.0mm	8.0	34.00
72-35-030		x	4.0mm	8.0	41.69
72-35-035		x	5.0mm	8.0	42.80
72-40-023	65mm x 65mm	x	3.0mm	6.0	33.98
72-40-025		x	3.0mm	8.0	45.30
72-40-035		x	5.0mm	8.0	70.00
72-40-040		x	6.0mm	8.0	70.00
72-45-020	75mm x 75mm	x	2.5mm	8.0	35.20
72-45-025		x	3.0mm	8.0	52.80
72-45-028		x	4.0mm	6.0	50.94
72-45-030		x	4.0mm	8.0	67.20
72-45-035		x	5.0mm	8.0	82.40
72-45-040		x	6.0mm	8.0	96.00
72-50-020	89mm x 89mm	x	3.5mm	7.2	65.34
72-50-025		x	3.5mm	8.0	72.60
72-50-035		x	5.0mm	8.0	100.0
72-50-040		x	6.0mm	8.0	116.8
72-55-025	100mm x 100mm	x	3.0mm	8.0	71.70
72-55-030		x	4.0mm	8.0	92.8
72-55-035		x	5.0mm	8.0	113.6

Available Standard: AS/NZ 1163

SQUARE HOLLOW SECTIONS - PRIMED					
CODE No.	DIMENSION SIZE			STANDARD LENGTH (m)	WEIGHT (kg)
	W x B	x	t		
71-55-040	100mm x 100mm	x	6.0mm	8.0	133.6
71-55-055		x	9.0mm	8.0	188.0
72-60-030	125mm x 125mm	x	4.0mm	8.0	188.4
72-60-035		x	5.0mm	8.0	145.6
72-60-040		x	6.0mm	8.0	171.2
72-60-055		x	9.0mm	8.0	244.8
72-65-035	150mm x 150mm	x	5.0mm	8.0	176.8
72-65-040		x	6.0mm	8.0	209.6
72-65-055		x	9.0mm	8.0	301.6
72-65-060		x	10.0mm	8.0	335.11
72-70-035	200mm x 200mm	x	5.0mm	8.0	239.2
72-70-040		x	6.0mm	8.0	284.8
72-70-055		x	9.0mm	8.0	414.4
72-70-065	250mm x 250mm	x	9.0mm	8.0	415.0

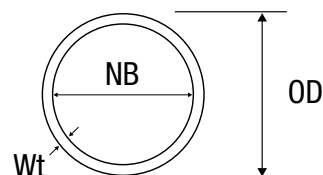
SQUARE HOLLOW SECTIONS - HOT DIPPED GALVANISED					
CODE No.	DIMENSION SIZE			STANDARD LENGTH (m)	WEIGHT (kg)
	W x B	x	t		
72-71-180	25mm x 25mm	x	1.6mm	1.8	2.18
72-71-200		x	1.6mm	7.2	8.71
72-72-020	45mm x 45mm	x	2.0mm	2.9	8.00
72-73-030	75mm x 75mm	x	3.0mm	3.0	19.80
72-73-034		x	3.0mm	3.4	22.44
72-74-010	20mm x 20mm	x	1.6mm	6.5	5.68
72-74-020	25mm x 25mm	x	1.6mm	6.5	7.86
72-74-022		x	2.5mm	6.5	12.29
72-74-023		x	3.0mm	6.5	14.75
72-74-030	30mm x 30mm	x	1.6mm	8.0	11.00
72-74-040	40mm x 40mm	x	2.5mm	8.0	22.56
72-74-041		x	1.6mm	8.0	15.46
72-74-042	50mm x 50mm	x	2.0mm	8.0	23.44
72-74-043		x	1.6mm	8.0	19.04
72-74-045		x	2.5mm	8.0	28.80
72-74-050		x	3.0mm	8.0	33.96
72-74-055		x	5.0mm	8.0	52.48
72-74-063	65mm x 65mm	x	2.5mm	8.0	38.20
72-74-065		x	5.0mm	8.0	83.04

SQUARE HOLLOW SECTIONS - GALVANISED					
CODE No.	DIMENSION SIZE			STANDARD LENGTH (m)	WEIGHT (kg)
	W x B	x	t		
72-74-066	65mm x 65mm	x	6.0mm	8.0	83.04
72-74-072	75mm x 75mm	x	2.5mm	8.0	44.52
72-74-073		x	3.0mm	8.0	52.80
72-74-074		x	4.0mm	8.0	68.75
72-74-103	100mm x 100mm	x	3.0mm	8.0	71.68
72-74-104		x	4.0mm	8.0	93.87
72-74-105		x	5.0mm	8.0	115.28
72-74-154	150mm x 150mm	x	4.0mm	8.0	147.55

Pipes

Available Standards: AS1163 C250

Note: Available in ERW Circular Hollow Sections, Black, Galvanised, Screwed & Socket.



ERW CIRCULAR HOLLOW SECTIONS					
CODE No.	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	STANDARD LENGTH (m)	WEIGHT / METER (kg/m)
50-05-060	15NB	21.3	2.6	6.4	1.21
50-05-323	20NB	26.9	2.6	12.0	1.56
50-05-355	25NB	33.7	3.2	12.0	2.14

BLACK PIPES-MEDIUM PLAIN END PIPES					
CODE No.	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	STANDARD LENGTH (m)	WEIGHT (kg)
50-10-015	15NB	21.3	2.6	6.5	7.86
50-10-020	20NB	26.9	2.6	6.5	10.47
50-10-025	25NB	33.7	3.2	6.5	15.66
50-10-032	32NB	42.4	2.6	6.5	20.15
50-10-040	40NB	48.3	3.2	6.5	23.20
50-10-050	50NB	60.3	3.6	6.5	32.69
50-10-065	65NB	76.1	3.6	6.5	41.79
50-10-080	80NB	88.9	4.0	6.5	54.50
50-10-100	100NB	114.3	4.5	6.5	79.30
50-10-125	125NB	139.7	5.0	6.5	107.90

BLACK PIPES-MEDIUM					
CODE No.	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	STANDARD LENGTH (m)	WEIGHT (kg)
50-10-150	150NB	165.1	5.0	6.5	128.10
50-10-200	200NB			6.0	255.30
50-10-250	250NB			6.0	362.00
50-10-300	300NB		5.0	6.0	443.30
50-10-301	300NB		8.0	6.0	373.80
50-10-302	300NB		10.0	6.0	466.08
50-16-020	20NB	26.9	2.6	6.0	9.66
50-16-050	50NB	60.3	3.6	6.0	30.18
50-16-065	65NB	76.1	3.6	6.0	38.52

GALVANISED PIPES-EXTRA LIGHT					
CODE No.	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	STANDARD LENGTH (m)	WEIGHT / METER (kg/m)
51-08-080	80NB	88.90	2.60	1.2	6.64
51-09-080	80NB	88.90	2.60	1.5	8.29
51-10-020	20NB	27.00	2.30	6.5	8.00
51-10-025	25NB	33.70	2.00	6.5	10.51
51-10-032	32NB	42.20	2.00	6.5	13.45
51-10-040	40NB	48.30	2.30	6.5	17.55
51-10-050	50NB	60.30	2.30	6.5	22.10
51-10-065	65NB	76.00	3.00	6.5	28.10
51-10-080	80NB	88.90	2.60	6.5	37.05
51-10-100	100NB	114.30	3.20	6.5	58.37
51-15-032	32NB	42.20	2.00	3.0	6.36
51-15-040	40NB	48.30	2.30	3.0	8.10
51-15-050	50NB	60.30	2.30	3.0	10.20
51-15-080	80NB	88.90	2.60	3.0	17.10
51-15-085	80NB	88.90	2.60	3.3	18.81
51-15-090	80NB	88.90	2.60	3.6	20.52
51-16-020	20NB	27.00	2.30	6.0	7.68
51-16-025	25NB	33.70	2.00	6.0	9.96
51-16-032	32NB	42.40	2.00	6.0	12.72
51-16-040	40NB	48.30	2.30	6.0	16.20
51-16-050	50NB	60.30	2.30	6.0	20.40
51-16-065	65NB	76.00	3.00	6.0	25.94
51-16-080	80NB	88.90	2.60	6.0	34.20
51-16-100	100NB	114.00	3.20	6.0	52.20

GALVANISED PIPES-LIGHT					
CODE No.	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	STANDARD LENGTH (m)	WEIGHT / METER (kg/m)
51-20-015	15NB	21.00	2.05	6.5	8.30
51-20-020	20NB	26.18	2.23	6.5	9.36
51-20-025	25NB	33.70	2.60	6.5	13.32
51-20-032	32NB	42.20	2.48	6.5	17.09
51-20-040	40NB	48.03	3.10	6.5	21.64
51-20-050	50NB	60.00	3.05	6.5	27.36
51-20-065	65NB	76.35	3.10	6.5	38.28
51-20-080	80NB	89.25	3.15	6.5	44.98
51-20-100	100NB	114.0	3.60	6.5	65.00
51-26-020	20NB	26.18	2.23	6.0	7.68
51-26-080	80NB	89.25	3.15	6.0	41.66

GALVANISED PIPES-MEDIUM					
CODE No.	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	STANDARD LENGTH (m)	WEIGHT (m)
51-30-015	15NB	21.30	2.60	6.5	9.20
51-30-020	20NB	26.90	2.60	6.5	10.47
51-30-025	25NB	34.00	3.20	6.5	15.99
51-30-032	32NB	42.20	3.20	6.5	20.60
51-30-040	40NB	48.30	3.20	6.5	23.66
51-30-050	50NB	60.00	3.60	6.5	33.41
51-30-065	65NB	75.33	3.72	6.5	42.75
51-30-080	80NB	88.90	4.00	6.5	55.51
51-30-100	100NB	114.30	4.50	6.5	80.60
51-30-101	100NB	114.30	4.50	6.0	80.00
51-30-125	125NB	140.15	5.00	6.5	109.90
51-30-150	150NB	165.1	5.00	6.5	130.00
51-30-155	150NB	165.1	5.00	5.0	98.50
51-36-020	20NB	26.90	2.60	6.0	9.78
51-36-025	25NB	34.00	3.20	6.0	14.76
51-36-032	32NB	42.20	3.20	6.0	19.02
51-36-040	40NB	48.30	3.20	6.0	21.84
51-36-050	50NB	60.00	3.60	6.0	30.84
51-36-080	80NB	88.90	4.00	6.0	51.24
51-37-032	32NB	42.20	3.20	7.0	22.20
51-37-040	40NB	48.30	3.20	7.0	25.50

GALVANISED PIPES-MEDIUM					
CODE No.	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	STANDARD LENGTH (m)	WEIGHT (m)
51-37-050	50NB	60.00	3.60	7.2	37.00
51-37-080	80NB	88.90	4.00	7.0	59.80
51-37-084	80NB	88.90	4.00	7.4	61.95



Galvanised Pipes-Light



Galvanised Pipes-Medium



Screwed and Socket Pipes

GALVANISED PIPES-MEDIUM SCREWED & SOCKET					
CODE No.	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	STANDARD LENGTH (m)	WEIGHT (m)
51-40-015	15NB	21.30	2.60	6.5	9.20
51-40-020	20NB	26.90	2.60	6.5	10.47
51-40-025	25NB		3.20	6.5	15.99
51-40-032	32NB		3.20	6.5	20.60
51-40-040	40NB	48.30	3.20	6.5	23.66
51-40-050	50NB	60.30	3.60	6.5	33.41
51-40-065	65NB			6.5	47.20
51-40-080	80NB			6.5	55.51
51-40-100	100NB	114.03	4.50	6.5	80.60
51-40-125	125NB	137.10	5.00	6.5	109.90
51-40-150	150NB	165.40	5.00	6.5	130.00
51-46-015	15NB	21.30	2.60	6.0	7.32
51-46-020	20NB	26.90	2.60	6.0	9.60
51-46-025	25NB		3.20	6.0	14.76
51-46-032	32NB		3.20	6.0	19.02
51-46-050	50NB	60.30	3.60	6.0	24.84
51-46-080	80NB			6.0	51.24

SCHEDULE PIPES

Available in schedule 40 and 80 Pipes.



Schedule 40 Pipe

				SCHEDULE 40 PIPES			SCHEDULE 80 PIPES		
CODE No.	STANDARD LENGTH (m)	NOMINAL PIPE SIZE (NB)	OUTSIDE DIAMETER (mm)	WALL THICKNESS (mm)	WEIGHT (kg)		WALL THICKNESS (mm)	WEIGHT (kg)	
51-10-015	6.0	15NB	21.3	2.77	7.60				
51-10-020	6.0	20NB	26.7	2.87	10.10				
51-10-025	6.0	25NB	33.4	3.38	15.00		4.55	20.70	
51-10-032	6.0	32NB	42.20	3.56	20.40				
51-10-040	6.0	40NB	48.30	3.68	24.30	25.30			
51-10-050	6.0	50NB	60.30	3.91	32.50		5.54	44.87	
51-10-065	6.0	65NB	73.00	5.16	51.80		7.01	68.44	
52-10-080	6.0	80NB	88.90	5.49	67.80		7.62	91.64	
52-10-100	6.0	100NB	114.30	6.02	96.40		8.56	133.92	
	6.0	125NB	141.30				9.53	185.80	
52-10-150	6.0	150NB	168.30	7.11	169.80		10.97	255.60	
52-10-200	6.0	200NB	219.10	8.18	255.80		12.70	387.84	



By doing business with

Atlas Steel - P.n.g

, you're supporting PNG!



PIPE FITTINGS



ASME Slip On Flange



ASME Weld Neck Flange



Butt Tee SCHED 40



Concentric Reducer
SCHED 40



90° Elbow LR SCHED
40



Threaded 90° Elbow



Threaded Union



Reducing Hex Nipple



Threaded Union

and much more..

ASK FOR ATLAS STEEL

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sales.lae@atlassteelpng.com.pg

Pom-321 1233 / 325 4688
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29 Fencing



Chainmesh Fencing



Palisade Fencing

Atlas Steel-PNG Fencing has been providing boundary and security solutions to the residential, industrial and commercial sectors and is considered the most reliable and top quality fencing supplier in Papua New Guinea.



358 High Security Fencing



Picket Fencing

Chainmesh Fencing



Chainmesh Fencing-Galvanised

Chainmesh fencing is one of the oldest forms of wire base fencing.

This fencing offers strength, durability and affordability and is the preferred choice for small, medium or large enclosures.



Chainmesh Fencing-PVC

Available in Galvanised and Polyvinyl Chloride (PVC) coated steel wire.

☐ Galvanised

☒ PVC Coated

CHAINMESH					
CODE No.	DIMENSION	ROLL LENGTH (m)			UNIT WEIGHT (kg/m)
	DAIMOND x WIRE SIZE x HEIGHT (mm x mm x mm)				
15-10-010	50 x 2.5 x 900		15		22.0
15-10-020	50 x 2.5 x 1200		15		29.0
15-10-030	50 x 2.5 x 1500		15		36.0
15-10-040	50 x 2.5 x 1800		15		43.0
15-10-050	50 x 2.5 x 3000		15		54.0
15-10-055	50 x 2.5 x 3200		15		71.00
15-10-065	50 x 2.5 x 3600		15		76.00
15-10-085	50 x 2.5 x 3600		15		85.00
15-20-020	50 x 3.15 x 1800		15		72.00
15-20-030	50 x 3.15 x 2400		15		96.00
15-20-040	50 x 3.15 x 2700		15		108.00
15-20-050	50 x 3.15 x 3000		15		110.00
15-30-010	65 x 2.5 x 900		15		20.00
15-30-020	65 x 2.5 x 1200		15		23.00
15-30-025	65 x 2.5 x 1500		15		30.00
15-30-030	65 x 2.5 x 1800		15		34.00
15-30-035	65 x 2.5 x 2000		15		38.00
15-30-040	65 x 2.5 x 2400		15		46.00
15-30-045	65 x 2.5 x 3000		15		51.50
15-40-025	65 x 2.24 x 1800	12			22.00
15-40-030	65 x 2.24 x 1800		15		28.00
15-40-035	65 x 2.24 x 1800			18	33.00
15-40-040	50 x 2.24 x 900		15		17.00
15-40-045	50 x 2.24 x 1800		15		32.00
16-05-040	50 x 2.5 x 1800		15		52.00
16-10-010	50 x 3.0 x 900		15		22.00
16-10-020	50 x 3.0 x 1200		15		33.00
16-10-025	50 x 3.0 x 1500		15		37.00
16-10-030	50 x 3.0 x 1800		15		49.00
16-10-040	50 x 3.0 x 2400		15		60.00
16-10-055	50 x 3.0 x 3000		15		75.00
16-10-065	50 x 3.0 x 3200		15		80.00
16-10-085	50 x 3.0 x 3600		15		90.00
16-20-005	65 x 2.5 x 1800		15		41.00
16-20-010	65 x 3.0 x 1800		15		40.00



Intermediate Post



Corner Post



Gate Post

FENCING POST			
CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
22-20-017	'1800' Inter Post 50NB x 3000 (XL) - Straight	Each	9.00
22-20-019	'2400' Inter Post 50NB x 3500 (LT) - Straight	Each	15.15
22-20-020	'1800' Inter Post 32NB x 3000 (M) - Straight	Each	9.51
22-20-018	'2400' Inter Post 40NB x 3500 (LT) - Straight	Each	11.99
22-20-024	'2400' Inter Post 32NB x 3500 (M) - Straight	Each	11.42
22-20-025	'1800' Inter Post 40NB x 3000 (M) - Straight	Each	10.90
22-20-030	'2400' Inter Post 40NB x 3500 (M) - Straight	Each	13.10
22-20-035	'2400' Inter Post 50NB x 3500 (M) - Straight	Each	18.50
22-20-040	'1800' Inter Post 32NB x 3000 (XL) - Cranked	Each	6.21
22-20-041	'2400' Inter Post 32NB x 3500 (XL) - Straight	Each	7.45
22-20-045	'1800' Inter Post 40NB x 3000 (XL) - Cranked	Each	8.10
22-20-046	'2400' Inter Post 40NB x 3500 (XL) - Straight	Each	9.72
22-20-050	'1800' Inter Post 40NB x 3000 (LT) - Cranked	Each	9.99
22-20-051	'1800' Inter Post 40NB x 3000 (M) - Cranked	Each	10.92
22-20-055	'1800' Inter Post 50NB x 3000 (XL) - Cranked	Each	10.20
22-20-056	'2400' Inter Post 50NB x 3500 (XL) - Straight	Each	12.24
22-20-060	'1800' Inter Post 50NB x 3000 (LT) - Cranked	Each	12.63
22-20-065	'1800' Inter Post 50NB x 3000 (M) - Cranked	Each	15.42
22-20-066	'1800' Inter Post 50NB x 3000 (M) - Straight	Each	15.40
22-20-070	Stay Brace 32mm x 3250 (M)	Each	0.00
22-25-010	'1800' Corner/Strainer Post 50NB x 3000 (XL) - Cranked	Each	10.20
22-25-011	'2400' Corner/Strainer Post 50NB x 3500 (XL) - Cranked	Each	12.24
22-25-012	'1800' Corner/Strainer Post 80NB x 3000 (XL) - Cranked	Each	10.20
22-25-013	'2400' Corner/Strainer Post 80NB x 3500 (XL) - Cranked	Each	20.77
22-25-015	'1800' Corner/Strainer Post 100NB x 3000 (XL) - Cranked	Each	11.20
22-25-016	'2400' Corner/Strainer Post 100NB x 3500 (XL) - Cranked	Each	36.00
22-25-018	'2400' Inter Post 40NB x 3500 (Lt) - Cranked	Each	11.99
22-25-019	'2400' Inter Post 50NB x 3500 (Lt) - Cranked	Each	15.15

FENCING POST			
CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
22-25-020	'1800' Corner/Strainer Post 50NB x 3000 (M) - Cranked	Each	15.40
22-25-024	'2400' Inter Post 32NB x 3500 (M) - Cranked	Each	11.42
22-25-025	'1800' Corner/Strainer Post 50NB x 3000 (Lt) - Cranked	Each	15.40
22-25-026	'2400' Corner/Strainer Post 100NB x 3500 (Lt) - Cranked	Each	15.15
22-25-027	'2400' Corner/Strainer Post 50NB x 3500 (M) - Cranked	Each	18.50
22-20-028	'1800' Corner/Strainer Post 65NB x 3000 (M) - Cranked	Each	21.38
22-25-029	'2400' Corner/Strainer Post 65NB x 3500 (M) - Cranked	Each	23.00
22-25-030	'2400' Inter Post 40NB x 3500 (M) - Cranked	Each	13.10
22-25-035	'2400' Inter Post 50NB x 3500 (M) - Cranked	Each	18.50
22-25-046	'2400' Inter Post 40NB x 3500 (XL) - Cranked	Each	9.72
22-25-056	'2400' Inter Post 50NB x 3500 (XL) - Cranked	Each	12.24
22-30-006	'1200' Corner Post 50NB x 2160 (XL) - Straight	Length	10.20
22-30-010	'1800' Corner/Strainer Post 50NB x 3000 (XL) - Straight	Each	10.20
22-30-011	'2400' Corner/Strainer Post 50NB x 3500 (XL) - Straight	Each	12.24
22-30-012	'1800' Corner/Strainer Post 80NB x 3000 (XL) - Straight	Each	10.20
22-30-013	'2400' Corner/Strainer Post 80NB x 3500 (XL) - Straight	Each	20.77
22-30-015	'1800' Corner/Strainer Post 100NB x 3000 (XL) - Straight	Each	11.20
22-30-016	'2400' Corner/Strainer Post 100NB x 3500 (XL) - Straight	Each	36.00
22-30-017	'1800' Corner/Strainer Post 65NB x 3000 (XL) - Straight	Each	12.97
22-30-020	'1800' Corner/Strainer Post 50NB x 3000 (M) - Straight	Each	15.40
22-30-025	'1800' Corner/Strainer Post 50NB x 3000 (Lt) - Straight	Each	15.40
22-30-026	'2400' Corner/Strainer Post 50NB x 3500 (Lt) - Straight	Each	15.15
22-30-027	'2400' Corner/Strainer Post 50NB x 3500 (M) - Straight	Each	18.50
22-30-028	'1800' Corner/Strainer Post 65NB x 3000 (M) - Straight	Each	21.38
22-30-029	'2400' Corner/Strainer Post 65NB x 3500 (M) - Straight	Each	23.00
22-30-030	'1800' Gate Post 50NB x 3000 (XL) w/o Gudgeon	Each	16.84
22-40-005	'1200' Gate Post 50NB x 2160 (M) w/ Gudgeon	Each	10.20
22-40-006	'1200' Gate Post 80NB x 2160 (M) w/ Gudgeon	Each	10.20
22-40-010	'1800' Gate Post 50NB x 3000 (XL) w/Gudgeon	Each	10.20
22-40-012	'1200' Gate Post 50NB x 2160 (XL) w/ Gudgeon	Each	18.87
22-40-013	'2400' Gate Post 50NB x 3500 (XL) w/ Gudgeon	Each	12.24
22-40-014	'2400' Gate Post 50NB x 3500 (XL) w/o Gudgeon	Each	12.24
22-40-015	'1800' Gate Post 80NB x 3000 (XL) w/ Gudgeon	Each	17.10
22-40-016	'1800' Gate Post 80NB x 3000 (XL) w/o Gudgeon	Each	19.10
22-40-017	'2400' Gate Post 80NB x 3500 (XL) w/ Gudgeon	Each	20.60
22-40-018	'1200' Gate Post 80NB x 2160 (XL) w/ Gudgeon	Each	18.87

FENCING POST			
CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
22-40-019	'2400' Gate Post 80NB x 3500 (XL) w/o Gudgeon	Each	20.52
22-40-020	'1800' Gate Post 50NB x 3000 (M) w/ Gudgeon	Each	15.40
24-40-025	'1800' Gate Post 80NB x 3000 (M) w/ Gudgeon	Each	25.60
22-40-027	'1800' Gate Post 65NB x 3000 (XL) w/o Gudgeon	Each	12.97
22-40-029	'1800' Gate Post 100NB x 3000 (XL) w/o Gudgeon	Length	27.05
22-40-030	'1800' Gate Post 100NB x 3000 (XL) w/ Gudgeon	Each	27.05
22-40-031	'2400' Gate Post 50NB x 3500 (M) w/Gudgeon	Each	18.60
22-40-032	'2400' Gate Post 50NB x 3500 (M) w/o Gudgeon	Each	18.50
22-40-033	'2400' Gate Post 80NB x 3500 (M) w/ Gudgeon	Each	30.80
22-40-034	'2400' Gate Post 80NB x 3500 (M) w/o Gudgeon	Each	30.75
22-40-036	'2400' Gate Post 100NB x 3500 (M) w/o Gudgeon	Each	44.64
22-40-037	'1800' Gate Post 100NB x 3000 (M) w/o Gudgeon	Length	37.20
22-41-004	'1200' Gate Post 50NB x 2160 (XL) w/o Gudgeon	Each	10.00
22-41-005	'1200' Gate Post 80NB x 2160 (XL) w/o Gudgeon	Each	10.00
22-41-020	'1800' Gate Post 50NB x 3000 (M) w/o Gudgeon	Each	15.40
22-41-025	'1800' Gate Post 80NB x 3000 (M) w/o Gudgeon	Each	25.50
22-41-030	'1200' Gate Post 50NB x 2160 (M) w/o Gudgeon	Each	7.37
22-41-031	'1200' Gate Post 80NB x 2160 (M) w/o Gudgeon	Each	18.50
22-50-010	'1800' Double Gate (4.0m Opening) 2.0m (2300)	Pair	72.00
22-50-020	'1800' Double Gate (6.0m Opening) 3.0m (2300)	Pair	96.33
22-50-030	'2400' Double Gate (4.0m Opening) 2.0m (2900)	Pair	88.72
22-50-040	'2400' Double Gate (6.0m Opening) 3.0m (2900)	Pair	132.72
22-60-010	'1800' Single Gate 1.0m (2300)	Each	16.00
22-60-015	'1800' Single Gate 2.0m (2300)	Each	32.00
22-60-020	'1800' Single Gate 3.0m (2300)	Each	48.00
22-60-025	'1800' Single Gate 4.0m (2300)	Each	64.00
22-60-030	'2400' Single Gate 1m (2900)	Each	22.00
22-60-031	'2400' Single Gate 2m (2900)	Each	44.00
22-60-032	'2400' Single Gate 3m (2900)	Each	66.00
22-60-033	'2400' Single Gate 4m (2900)	Each	88.00
22-60-040	'1800' Single Gate 3.0m w/ 1m Inset Gate (2300)	Each	64.00
22-85-900	Misc - Non Standard Gate/Fence Post - Galv Pipes	Each	0.00
22-98-002	Temp Fence Panel 2900 (W) x 2400mm (H)-D-Red	Each	18.00
22-98-003	Concrete Filled Base 610 x 230 x 150mm	Each	32.00
22-98-004	HD Galv Temp Fencing Clamps-D-Red	Each	0.40
22-98-005	Temp Fence Brace 600mm x 1800mm x 330D x 1.5mm-D-Red	Each	5.50

Palisade Fencing

Widely preferred by Atlas Steel-PNG and is popular for securing public facilities, commercial and industrial properties as well as schools and sports complexes.

Fabricated using square hollow sections (SHS) this fencing is offered in different heights and either galvanized or primed finishes. Sliding or swinging gate options are available for this fencing system and comes complete with all related accessories.



Palisade Fencing



Palisade Fencing with Razor and Barbed Wires



Mushroom Hd Square Neck Bolts-inox A2 M8 x 35mm SS

CODE No.	DESCRIPTION	UOM	UNIT WEIGHT (kg/m)
22-95-021	PF Pointed Pale W-Profile 80 x 19 x 2.0 x 2050mm	PCS	4.94
22-95-026	Mushroom Hd Square Neck Bolts-inox A2 M8 x 20mm SS	PCS	22.0
22-95-027	Mushroom Hd Square Neck Bolts-inox A2 M8 x 35mm SS	PCS	29.0
22-95-028	Mushroom Hd Square Neck Bolts-inox A2 M12 x 50mm SS	PCS	36.0
22-95-030	Stainless Washer-inox A2 M8 SS	PCS	43.0
22-95-046	Washer Inox A2 M12 SS	PCS	0.10
22-95-051	Security Nut Selfbreaking-inox A2 MS12 SS	PCS	0.10
22-95-066	Spacer Tube Dia 25.9 x 25.9 x 22mm HDG	PCS	0.03
22-95-069	U Clip 8/10 Galvabond	Each	0.10
22-96-100	PF Purlin Rail Top 2980mm	Each	9.83
22-96-200	PF Purlin Rail Bottom 2980mm	Each	9.83
22-96-310	PF Purlin Post to Suit	Meter	5.04
22-96-400	PF Horizontal L-Profile 50 x 50 x 2.5mm x 2050	PCS	6.00

358 High Security Fencing

This is the strongest and top of the line security solution offered by Atlas Steel Fencing. It comprises of a high tensile 358 security mesh fixed between heavy duty steel posts to create an extremely difficult barrier to penetrate.

This type of fencing is used to secure airports, Embassies & diplomatic mission posts, high end accommodation, high-risk industrial sites, detention centers and prisons. This fencing has been supplied to both Buimo and Bomana prisons.

358 High Security fencing comes with self-breaking security nuts and an option of adding razor wire for additional security to your perimeters.



358 High Security Fencing with razor wire and barbed wire.



358 High Security Welded Mesh
Panel 2900 x 2300



358 High Security Fencing

CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
22-94-000	358 High Security Welded Mesh Panel 1500 x 3130	Sheet	35.80
22-95-000	358 High Security Welded Mesh Panel 2900 x 2300	Sheet	65.00
22-95-004	Post Single C-Profile 75 x 100 x 2.5 x 2900mm HDG S235B	PCS	1.00
22-95-011	Cover Profile for Concertina on top 50 x 5 x 2980mm HDG S235B	PCS	2.98
22-95-012	PF Pointed Pale W-Profile 115mm x 2.5mm x 2400mm	Length	5.45
22-95-016	PF Horizontal C-Profile Top 80 x 50 x 2.5 x 2980mm HDG S235B	PCS	1.00
22-95-017	PF Horizontal C-Profile Bottom 80 x 50 x 2.5 x 2980mm HDG S235B	PCS	1.00
22-95-019	Fence Rail 1 C-Profile Atlas Punched 2980mm	Each	1.00
22-95-020	Hexagon Head Bolt Inox A2 M8 x 120mm SS	PCS	0.00
22-95-021	T-Bolt Pailisade M8 x 32mm SS	PCS	0.10
22-95-026	Mushroom Hd Square Neck Bolts-inox A2 M8 x 20mm SS	PCS	0.10
22-95-027	Mushroom Hd Square Neck Bolts-inox A2 M8 x 35mm SS	PCS	0.10

Picket Fencing

This is another value for money, widely preferred fencing system offered by Atlas Steel PNG and is popular for securing public facilities, commercial and industrial properties as well as schools and sports complexes.



Picket Fencing with Razor and Barbed wires

CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
22-70-160	Picket 25mm x 25mm x 1.6mm x 1.60M SHS	Each	1.79
22-70-180	Picket 25mm x 25mm x 1.6mm x 1.80M SHS	Each	2.02
22-70-210	Picket 25mm x 25mm x 1.6mm x 2.10M SHS	Each	2.35
22-70-240	Picket 25mm x 25mm x 1.6mm x 2.40M SHS	Each	2.69
22-70-320	Picket 25mm x 25mm x 1.6mm x 3.20M SHS	Each	3.58
22-71-160	Picket 25mm x 25mm x 1.6mm x 1.60m SHS Supaga	Each	1.79
22-71-180	Picket 25mm x 25mm x 1.6mm x 1.80M SHS Galv	Each	2.02
22-71-210	Picket 25mm x 25mm x 1.6mm x 2.10M SHS Supagal	Each	2.35
22-72-005	Rails 45mm x 45mm x 2.0mm x 2.9M SHS-Punched	Length	7.55
22-72-010	Rails 50mm x 25mm x 2.0mm x 3.0M RHS	Length	6.45
22-72-020	Rails 50mm x 50mm x 2.0mm x 3.0M SHS	Length	8.79
22-73-005	Rails 45mm x 45mm x 2.0mm x 2.9M HDG SHS-Punched	Length	8.00
22-73-010	Rails 50mm x 25mm x 2.0mm x 3.0M RHS Galv	Length	6.45
22-75-323	Fence Post 75mm x 75mm x 3.0mm x 2.30M SHS	Length	15.18
22-75-325	Fence Post 75mm x 75mm x 3.0mm x 2.50M SHS	Length	16.50
22-75-328	Fence Post 75mm x 75mm x 3.0mm x 2.80M SHS	Length	18.48
22-75-331	Fence Post 75mm x 75mm x 3.0mm x 3.10M SHS	Length	20.46
22-75-339	Fence Post 75mm x 75mm x 3.0mm x 3.90M SHS	Length	25.74
22-75-419	Fence Post 75 x 75mm x 4.0mm x 1.90M SHS	Length	16.13
22-75-423	Fence Post 75mm x 75mm x 4.0mm x 2.30M SHS	Length	19.53
22-75-425	Fence Post 75mm x 75mm x 4.0mm x 2.50M SHS	Length	21.00
22-75-428	Fence Post 75mm x 75mm x 4.0mm x 2.80M SHS	Length	23.77

Fabricated using square hollow sections (SHS) this fencing is offered in different heights and either galvanized or primed finishes.

Sliding or swinging gate options are available for this fencing system and it comes complete with all related accessories.

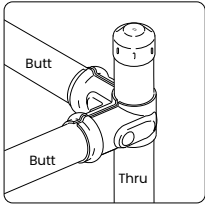
We can manufacture this fencing system to suit any custom design.



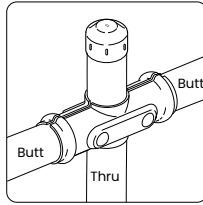
Picket Fencing Sliding Gate

CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
22-75-431	Fence Post 75mm x 75mm x 4.0mm x 3.10M SHS	Length	26.04
22-75-439	Fence Post 75mm x 75mm x 4.0mm x 3.90M SHS	Length	33.11
22-75-528	Fence Post 75mm x 75mm x 5.0mm x 2.80M SHS	Length	33.11
22-75-530	Fence Post 75mm x 75mm x 5.0mm x 3.90M SHS	Length	33.11
22-76-331	Fence Post 75mm x 75mm x 3.0mm x 3.10M SHS Galv	Length	20.46
22-78-230	Gate Post 100mm x 100mm x 4.0mm x 2.30M SHS	Length	26.68
22-78-280	Gate Post 100mm x 100mm x 4.0mm x 2.80M SHS	Length	32.48
22-78-390	Gate Post 100mm x 100mm x 4.0mm x 3.90M SHS	Length	45.24
22-80-160	Picket Panel 1.6M Picket x 50 x 25 x 2mm x 3.0M	Panel	48.74
22-80-180	Picket Panel 1.8M Picket x 50 x 25 x 2mm x 3.0M	Panel	51.86
22-80-210	Picket Panel 2.1M Picket x 50 x 25 x 2mm x 3.0M	Panel	59.94
22-80-240	Picket Panel 2.4M Picket x 50 x 25 x 2mm x 3.0M	Panel	64.63
22-80-320	Picket Panel 3.2M Picket x 50 x 25 x 2mm x 3.0M	Panel	84.58
22-82-160	Picket Panel Enclosed-1.6M Picket x 45 x 45 x 2mm x 2.9M	Panel	53.42
22-82-175	Picket Panel Enclosed-1.8M Picket x 45 x 45 x 2mm x 2.9M	Panel	53.37
22-82-180	Picket Panel 1.8M Picket x 50 x 50 x 2mm x 3.0M	Panel	53.42
22-82-205	Picket Panel Enclosed-2.1M Picket x 45 x 45 x 2mm x 2.9M	Panel	59.75
22-82-210	Picket Panel 2.1M Picket x 50 x 50 x 2mm x 3.0M	Panel	64.42
22-82-235	Picket Panel Enclosed-2.4M Picket x 45 x 45 x 2mm x 2.9M	Panel	66.13
22-82-240	Picket Panel 2.4M Picket x 50 x 50 x 2mm x 3.0M	Panel	68.00
22-82-241	Picket Panel Enclosed-2.4M Picket - 45 x 45 x 2mm x 2.9M SHS Galv	Panel	71.14
22-82-320	Picket Panel Enclosed-3.2M Picket - 45 x 45 x 2mm x 2.9M	Panel	89.26

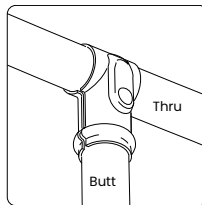
Fence & Gate Hardware



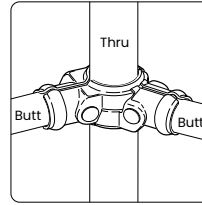
Fixed Corner Fitting



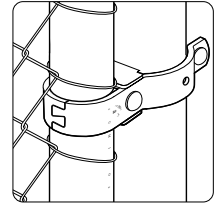
Cross Fitting



Tee Fitting



Adjustable Fencing Fitting



Gate Hinge Fitting

CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
41-10-005	Post Cap 20mm	Each	0.00
41-10-010	Post Cap 25mm	Each	0.10
41-10-020	Post Cap 32mm	Each	0.07
41-10-030	Post Cap 40mm	Each	1.00
41-10-040	Post Cap 50mm	Each	1.00
41-10-050	Post Cap 65mm	Each	1.00
41-10-060	Post Cap 80mm	Each	1.00
41-10-070	Post Cap 100mm	Each	1.00
41-10-075	Post Cap 125mm	Each	0.00
41-10-076	Post Cap 150mm	Each	0.12
41-10-080	Post Cap Square 75mm	Each	0.00
41-10-085	Post Cap Square Galvabond 75mm	Each	1.00
41-10-090	Post Cap Square Galvabond 100mm	Each	0.01
41-15-010	Drop Bolt 12mm	Each	1.00
41-15-015	Drop Bolt 16mm	Each	1.00
41-15-020	Shoot Bolt 12mm	Each	0.05
41-20-008	Drop Bolt Lug 12mm	Each	1.00
41-20-009	Drop Bolt Lug 13mm	Each	0.01
41-20-010	Drop Bolt Lug 14mm	Each	0.00
41-20-014	Drop Bolt Lug 16mm	Each	1.00
41-20-015	Drop Bolt Lug 17mm	Each	0.01
41-21-015	Universal Fence Fittings B32mm	Each	0.00
41-21-020	Universal Fence Fittings B40mm	Each	0.00
41-22-020	Universal Fence Fittings T40mm	Each	0.00
41-24-012	Turnbuckle 12mm Hook & Eye Galvanised	Each	0.60
41-24-013	Turnbuckle 16mm Hook & Eye Galvanised	Each	0.79
41-24-015	Takeup Turnbuckles 75mm	Each	0.00
41-25-010	"D" Latch and Striker	Each	0.01
41-25-100	Post Cap Square 100mm	Each	0.00
41-25-300	Corner Post 3.25m x 50mm	Each	0.00

All measurements are in millimeters (mm).

CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
41-25-350	Corner Post 3.25m x 65mm	Each	0.00
41-40-010	Weld-on Gudgeon 25mm	Each	1.00
41-40-015	Weld-on Gudgeon 32mm	Each	0.00
41-40-019	Weld-on Gudgeon 33mm	Each	1.00
41-40-020	Weld-on Gudgeon 34mm	Each	0.00
41-40-025	Weld-on Gudgeon 35mm	Each	0.00
41-45-000	Fence Fitting/Gate Hinge 40mm x 25mm Galv	Each	0.00
41-45-001	Gate Hinge 40mm Post 32mm Gate	Each	1.00
41-45-002	Fence Fitting/Gate Hinge 50mm x 20mm Galv	Each	0.00
41-45-015	Gate Hinge 50mm Post 32mm Gate	Each	1.00
41-45-016	Gate Hinge 65mm Post 32mm Gate	Each	1.00
41-45-017	Gate Hinge 65mm Post 40mm Gate	Each	0.00
41-45-025	Gate Hinge 80mm Post 32mm Gate	Each	0.79
41-45-030	Gate Hinge 80mm Post 40mm Gate	Each	1.00
41-45-035	Gate Hinge 100mm Post 32mm Gate	Each	0.79
41-45-040	Gate Hinge 100mm Post 40mm Gate	Each	1.00
41-45-041	Gate Hinge 150mm Post 40mm Gate	Each	1.00
41-45-045	Multi Purpose Ring 65 Post	Each	0.11
41-45-046	Post Clamp Versatile Fitting 80NB Ring	Each	1.00
41-45-049	Versatile Fitting 65NB- Cross & Tee Fitting	Each	1.00
41-45-050	Multi Purpose Clamp 32mm Butt	Each	1.00
41-45-054	Rail Clamp DN50	Each	1.00
41-45-055	Two Part Hinge 65 Post 32 Gate	Each	0.51
41-50-000	Tee Fitting/Thru Butt 25mm x 25mm	Each	0.01
41-50-002	Tee Fitting/Thru Butt 25mm x 32mm	Each	0.00
41-50-010	Tee Fitting/Thru Butt 32mm x 32mm	Each	1.00
41-50-015	Tee Fitting/Thru Butt 32mm x 40mm	Each	0.22
41-50-020	Tee Fitting/Thru Butt 32mm x 50mm	Each	1.00
41-50-022	Fence Tee Fitting 40mm x 25mm	Each	0.00
41-50-025	Tee Fitting/Thru Butt 40mm x 32mm	Each	0.46
41-50-030	Tee Fitting/Thru Butt 40mm x 40mm	Each	1.00
41-50-035	Tee Fitting/Thru Butt 50mm x 25mm	Each	0.15
41-50-040	Tee Fitting/Thru Butt 50mm x 32mm	Each	1.87
41-50-045	Tee Fitting/Thru Butt 50mm x 40mm	Each	0.49
41-50-047	Tee Fitting/Thru Butt 50mm x 80mm	Each	0.00
41-50-048	Tee Fitting/Thru Butt 65mm x 50mm	Each	0.94
41-50-049	Tee Fitting/Thru Butt 65mm x 32mm	Each	0.00
41-50-050	Tee Fitting/Thru Butt 80mm x 32mm	Each	1.00
41-50-055	Tee Fitting/Thru Butt 80mm x 40mm	Each	1.00
41-50-060	Tee Fitting/Thru Butt 100mm x 32mm	Each	1.00

All measurements are in millimeters (mm).

CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
41-50-065	Tee Fitting/Thru Butt 100mm x 40mm	Each	0.00
41-50-070	Tee Fitting/Thru Butt 150mm x 32mm	Each	1.00
41-51-005	Adjustable Corner 25mm Butt x 32mm Thru	Each	0.00
41-51-020	Adjustable Corner Fittings 40mm x 40mm	Each	0.61
41-55-000	Cross Fitting/Thru Butt 25mm x 25mm	Each	0.00
41-55-003	Cross Fitting/Thru Butt 25mm x 32mm	Each	0.00
41-55-006	Cross Fitting/Thru Butt 25mm x 40mm	Each	0.00
41-55-015	Cross Fitting/Thru Butt 32mm x 32mm	Each	1.00
41-55-020	Cross Fitting/Thru Butt 32mm x 40mm	Each	0.41
41-55-026	Cross Fitting/Thru Butt 32mm x 65mm	Each	0.00
41-55-035	Cross Fitting/Thru Butt 40mm x 50mm	Each	0.00
41-55-040	Cross Fitting/Thru Butt 50mm x 40mm	Each	1.00
41-55-045	Cross Fitting/Thru Butt 50mm x 50mm	Each	1.00
41-55-050	Cross Fitting/Thru Butt 80mm x 40mm	Each	0.00
41-60-000	Corner Fitting/Thru Butt 25mm x 32mm	Each	0.00
41-60-003	Corner Fitting/Thru Butt 32mm x 32mm	Each	0.00
41-60-025	Corner Fitting/Thru Butt 50mm x 40mm	Each	0.73
41-60-030	Corner Fitting/Thru Butt 32mm x 50mm	Each	0.00
41-62-000	Roller Guide 30 Dia x 40mm - Black	Each	1.00
41-62-001	Roller Guide 30 Dia x 40mm- Nylon	Each	1.00W
41-62-003	Gate Wheel (Bottom Roller) 500Kg x 118 Dia x 29mm	Each	2.21
41-62-005	Heavy Duty Gate Wheel 150mm	Each	1.00
41-62-006	Heavy Duty Gate Roller 160mm (Double Bearing)	Each	1.00
41-62-008	Top Door Track 5.8M	PCS	1.00
41-62-010	Castor Wheel Without Brake	Each	2.65
41-62-011	4 Wheel Roller -Steel (450KG)	Each	0.40
41-62-012	4 Wheel Roller -Nylon (450KG)	Each	0.38
41-62-013	Top Door Track 6.1M	Each	15.0
41-62-014	Hercules Bolt on Overhead Bracket	Each	0.01
41-62-015	Adaptor Single Side Fix Flush	Each	0.01
41-62-016	Hercules Bolt Set	Each	0.01
41-62-017	Gate Track, Galv. 20 Dia – 55mm x 16mm x 5.8M	Each	10.0
41-62-018	Sliding Gate Stop, Galv. (Floor Mounted)	Each	1.00
41-62-019	Sliding Gate Catcher	Each	0.25
41-62-020	Roller Guide Bracket – 18mm	Each	80.89
41-65-010	Gudgeon Channel 25mm	Each	0.01
41-75-002	Brace Band with Screws 3 "	Set	0.12
41-75-003	Brace Band with Screws 4 "	Set	0.14

Razor Wire

Available in Galvanised or Stainless Steel Grade 304.
Comes in rolls and standard coil length 15m.



RAZOR WIRE			
CODE No.	TYPE DESCRIPTION	WIRE TYPE	UNIT WEIGHT (kg/roll)
54-10-015	Long Barb	Stainless Steel	5.0
54-20-015		Galvanised	5.0
54-50-015		Galvanised - High Tensile	5.0
54-60-015		Stainless Steel (GR.316)	9.14
54-30-015	Short Barb	Stainless Steel	0.0
54-40-015		Galvanised	0.0

Barbed Wire

Available in Galvanised and Heavy Galvanised.



BARBED WIRE			
CODE No.	DESCRIPTION	SIZE (mm)	UNIT WEIGHT (kg/roll)
13-10-010	Galvanised	1.6mm x 100m	7.0
13-10-020		1.6mm x 400m	22.0
13-20-010		2.0mm x 400m	32.0
13-20-015		2.5mm x 200m	24.0
13-20-017		2.5mm x 300m	34.0
13-20-020		2.5mm x 400m	42.0
13-25-010	Heavy Galvanised	2.0mm x 400m	36.0

Tie Wires

1. Available in Galvanised, Heavy Galvanised and PVC Coated .

2.Comes in Coils.



Galvanised Tie Wire



PVC Coated Tie Wire

TIE WIRES in COILS				
CODE No.	MATERIAL	WIRE DIAMETER (mm)	WIRE LENGTH (m)	WEIGHT /ROLL (kg)
60-01-010	PVC Coated Tie Wire	3.00		1.00
60-01-015		3.00		10.0
60-01-020		3.00		5.00
60-02-010	Galvanised Tie Wire	1.25		1.00
60-02-020		1.25		5.00
60-02-030		1.25		10.0
60-10-010		1.60	63	1.00
60-10-020		1.60	315	5.00
60-10-030		1.60	630	10.0
60-20-010		2.00	40	1.00
60-20-020		2.00	200	5.00
60-20-030		2.00	400	10.0
60-20-043	Heavy Galvanised Tie Wire	2.00	40	1.00
60-20-045		2.00	200	5.00
60-20-050		2.00	400	10.0
60-30-010	Galvanised Tie Wire	2.50	25	1.00
60-30-020		2.50	125	5.00
60-30-030		2.50	250	10.0
60-30-045	Heavy Galvanised Tie Wire	2.50		10.0
60-30-047	Galvanised Tie Wire-Brace Strut & Top Rail	2.00		25.0
60-30-050	Galvanised Tie Wire-Hog Ring (Tension Wire)	2.50		0.00
60-40-050	Galvanised Tie Wire-Barbed Tape Convertina Wire Sup Cable	3.15		0.00
60-40-055	Heavy Galvanised Tie Wire (Corner, End, Strainer &	3.15		0.00
6-40-045	Heavy Galvanised (Bottom/Top Sup Tension /	4.0		0.00
60-60-050	Galvanised Tie Wire - Barbed Tape Concertina Wire	600		0.00

FENCING TIE WIRES				
CODE No.	MATERIAL	WIRE DIAMETER (mm)	WIRE LENGTH (m)	WEIGHT /ROLL (kg)
60-10-040	Galvanised Fencing Tie Wire	1.60	1575	25.0
60-20-040		2.00	1000	25.0
60-30-040		2.50	625	25.0
60-30-046	Heavy Galvanised Fencing Tie Wire	2.50		25.0
60-40-040	Galvanised Fencing Tie Wire	3.15	403	25.0
60-40-045	PVC Coated Fencing Wire	3.00		25.0
60-50-030	Galvanised Fencing Tie Wire	4.00	102	10.0
60-50-040		4.00	255	25.0
60-60-040		2.24		25.0
60-60-045		2.50	625	25.0

Star Picket

Notes: 1. Available in Steel or Black Bituminous Coating. 2. Packed in bundles of 10.

CODE No.	MATERIAL	DESCRIPTION	WEIGHT (kg)
55-10-010	Steel	1200mm	24.00
55-10-015		1500mm	30.56
55-20-020		1800mm	36.00
55-30-030		2100mm	42.00
55-40-040		2400mm	48.00
55-50-050		2700mm	54.00



Star Pickets

Pig Fencing

Notes: 1. Available in Standard Galvanised. 2. Comes in rolls.

CODE No.	DESCRIPTION	WEIGHT (kg)
42-10-010	Pig Fence 6/70/15 x 50m	20.00
42-10-020	Pig Fence 6/70/15 x 100m	38.00
42-20-010	Pig Fence 8/80/15 x 50m	25.00
42-20-020	Pig Fence 8/80/15 x 100m	50.00



Copra Woven Mesh

- Notes:
- 1. Available in Standard Galvanised.
 - 2. Comes in rolls.



COPRA WOVEN MESH		
CODE No.	DESCRIPTION	WEIGHT (kg)
45-10-010	Copra Woven 6mm x 1.25mm x 900mm x 30m	71.00
45-20-020	Copra Woven 8mm x 1.25mm x 900mm x 30m	94.00

Welded Mesh

- Notes:
- Available in G4 & G5.



WELDED MESH G4 and G5			
CODE No.	DESCRIPTION	UOM	WEIGHT (kg)
26-10-051	Galv.Weldmesh 4mm x 1.2m x 2.0m (G4-Handy Mesh)	Sheet	8.30
27-10-015	Galv.Weldmesh 75 x 50 x 5mm x 2.9m x 2.0m (G5)	Sheet	30.74
28-10-020	Galv.Weldmesh 100 x 100 x 5.6mm x 3M x 2.0M	Sheet	23.65
28-10-025	Galv.Weldmesh 100 x 100 x 5.6mm x 4M x 2.4M	Sheet	40.00

Windscreen Mesh

- Available in Standard Galvanised.
- Comes in rolls.



WINDSCREEN MESH		
CODE No.	DESCRIPTION	WEIGHT (kg)
61-10-010	Windscreen Mesh 12.5 x 12.5 x 1.25mm x 0.90m x 30m	40.0
61-20-015	Windscreen Mesh 12.5 x 12.5 x 1.60mm x 0.90m x 30m	65.0
61-20-020	Windscreen Mesh 25.0 x 25.0 x 2.00mm x 0.90m x 30m	51.0
61-30-030	Windscreen Mesh 25.0 x 25.0 x 2.00mm x 1.20m x 30m	74.0

Wire Netting

1. Available in Galvanised. 2.Comes in various heights but all come in standard lengths of 50m.



Wire Netting Roll



Wire Netting

CODE No.	DESCRIPTION	Unit Weight (kg)
62-10-010	Galv. W/Netting 13mm x 0.55mm x 900mm x 50m	15.00
62-20-010	Galv. W/Netting 25mm x 0.90mm x 900mm x 50m	24.00
62-30-010	Galv. W/Netting 30mm x 0.90mm x 1200mm x 50m	31.00
62-40-010	Galv. W/Netting 50mm x 0.90mm x 900mm x 50m	12.00
62-40-020	Galv. W/Netting 50mm x 0.90mm x 1800mm x 50m	24.00
62-40-030	Galv. W/Netting 30mm x 0.90mm x 900mm x 50m	20.00

Roof Safety Mesh

Compliant with AS/NZ 4389.

Atlas Steel Roof Safety Mesh hexagonal wire netting, spaced at 113mm centres with twin reinforcing wire.

It consists of 1.00mm diameter mild steel wire and 2 x 1.20mm diameter reinforcing wires twisted together.

Suitable for fixing over steel and timber purlins.



DESCRIPTION	WIDTH (mm)	MESH (mm)	WIRE DIAMETER (mm)	LENGTH (m)	WEIGHT (kg)
Bayonet Roof Safe Netting	1800	113	Hex wire 1.0mm Reinforcing wires 2 x 1.2mm wires twisted together	50m Special length rolls available	30.00



By doing business with

Atlas Steel - P.n.g

, you're supporting PNG!

47 Concrete Reinforcing Bar & Mesh



Deformed Bars



Reinforcing Mesh

Atlas Steel-PNG is one of the country's leading reinforcing steel suppliers.

Over the past years we have been supplying foundations and reinforcing mesh for individual residences right up to complex bending services and cages for high value projects.

We use Grade 500 N Reinforcing Steel from long bar and coil products in diameters ranging from 10mm – 36mm and is available in a variety of stock lengths.

We also use Grade 300 E and Grade 500 E reinforcing steel for projects that require seismic structural designs.



Black Tie Wire



Reinforcing Bar Accessories

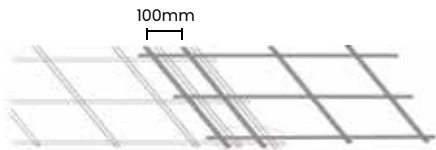
Reinforcing Mesh

- 1. Available Standards: AS/NZ 4671- 2000 – Grade: 500N
- 2. Available in Galvanised.

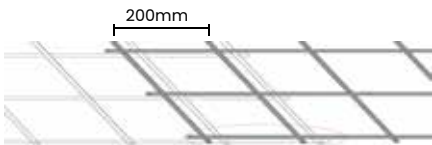


CODE No.	DESCRIPTION	UNIT WEIGHT (kg)	UOM
23-10-015	SL52 Reo Fabric 5.8m x 2.2m	19.43	Sheets
23-15-015	SL62 Reo Fabric 5.8m x 2.2m	29.07	Sheets
23-15-020	SL62 Mini Reo Fabric 2.9m x 2.2m	14.04	Sheets
23-15-025	F62 Reinforcing Mesh 5.8m x 2.2m (No Lap Wires)	27.07	Sheets
23-20-015	SL72 Reo Fabric 5.8m x 2.2m	35.95	Sheets
23-20-020	SL72 Mini Reo Fabric 2.9m x 2.2m	17.36	Sheets
23-20-025	F72 Reinforcing Mesh 5.8m x 2.2m (No Lap Wires)	34.27	Sheets
23-25-010	RF82 Reinforcing Mesh 8.0mm x 200mm	52.49	Sheets
23-25-015	SL82 Reo Fabric 5.8m x 2.2m	46.62	Sheets
23-25-020	SL82 Mini Reo Fabric 2.9m x 2.2m	22.50	Sheets
23-25-025	F82 Reinforcing Mesh 5.8m x 2.2m (No Lap Wires)	43.42	Sheets
23-30-010	RF92 Reinforcing Mesh 9.0mm x 200mm	65.04	Sheets
23-30-015	SL92 Reo Fabric 5.8m x 2.2m	57.63	Sheets
23-35-010	RF102 Reinforcing Mesh 10.0mm x 200mm	80.46	Sheets
23-35-015	SL102 Reo Fabric 5.8m x 2.2m	71.32	Sheets

Mesh with lap wires

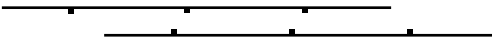


Mesh without lap wires

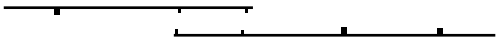


PNG Standard states that the two outermost transverse wires of one sheet of mesh must overlap the two outermost transverse wires of the sheet being lapped, as shown below.

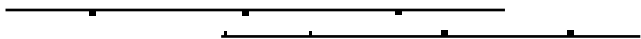
Overlap of ends of sheets (with overhang)



Overlap of sides of sheets (100mm)



Overlap of side and end of sheets (300mm)



The same requirements for full-strength tensile laps apply but with additional criteria about the minimum spacing of transverse wires, which are all satisfied by using Atlas Steel Mesh. Save Money, PNG Standard only requires 100 lap with Atlas Steel Mesh.

Deformed Bars

Available Standards:
AS/NZ 4671- 2001 – Grade 500E, Grade 500N.



DEFORMED BARS					
CODE No.	GRADE	DIAMETER (mm)	STANDARD LENGTH (m)	MASS (kg/m)	UOM
37-03-010	500E	10	6	3.70	Length
37-03-012	500E	12	6	5.33	Length
37-03-015	500E	16	12	9.48	Length
37-10-006	500N	10	6	3.80	Length
37-12-006	500N	12	6	5.46	Length
37-12-012	500N	12	12	10.92	Length
37-16-006	500N	16	6	9.71	Length
37-16-012	500N	16	12	19.42	Length
37-20-006	500N	20	6	15.16	Each
37-20-012	500N	20	12	30.32	Length

Black Tie Wire

Use mostly in reinforcing construction.
Available in rolls.

Note: Other tie wires available on page 43 and 44.



BLACK TIE WIRES in COILS			
CODE No.	WIRE DIAMETER (mm)	WIRE LENGTH (m)	WEIGHT /ROLL (kg)
59-10-001	1.6	63	1.00
59-10-002	1.6		1.42
59-10-003	1.6	95	1.50
59-10-005	1.6	315	5.00
59-10-010	1.6	630	10.0
59-10-025	1.6	1575	25.0
59-10-050	1.6	3150	50.0
59-15-050	3.15		50.0

Accessories

Pair your mesh and rebar with reliable reinforcing accessories to support your concrete foundations.

Concrete jobs require a variety of accessories including combination mesh chairs, spacers, bar guards, tie wire and additional building accessories. We can help you choose the most effective products for your application.



Dowel Speed Sleeve Nailing Plate



Bar Guards Yellow Plastic



Plastic Tipped Wire Chair



Plastic Chair for Top Steel



Slab on Ground Spacers



Metal Base Plate

CODE No.	DESCRIPTION	UNIT WEIGHT (kg)	UOM
36-05-010	Dowel Speed Sleeve Nailing Plate 20mm	1.00	Each
36-05-019	KJ 150mm x 3m + 4 stakes 350 x 10mm	1.00	Each
36-10-005	Bar Guards Yellow Plastic	1.00	Bags
36-10-030	Tipped Wire Chair Plastic 30mm	0.00	Bag/100
36-10-040	Plastic Tipped Wire Chair 40mm	0.00	Bag/100
36-10-050	Plastic Tipped Wire Chair 50mm	0.00	Bag/100
36-10-065	Plastic Tipped Wire Chair 65mm	0.00	Bag/100
36-10-075	Plastic Tipped Wire Chair 75mm	0.00	Bag/100
36-10-120	Plastic Tipped Wire Chair 120mm	1.00	Bag
36-10-160	Plastic Tipped Wire Chair 160mm	0.00	Bag
36-10-180	Plastic Tipped Wire Chair 180mm	0.00	Bag
36-10-200	Plastic Tipped Wire Chair 200mm	0.00	Bag/25
36-10-220	Plastic Tipped Wire Chair 220mm	0.00	Bag/25
36-10-230	Plastic Tipped Wire Chair 230mm	0.00	Bags
36-10-240	Plastic Tipped Wire Chair 240mm	0.00	Bag/25
36-10-260	Plastic Tipped Wire Chair 260mm	0.00	Bag/25
36-10-280	Plastic Tipped Wire Chair 280mm	0.00	Bag/20

CODE No.	DESCRIPTION	UNIT WEIGHT (kg)	UOM
36-15-040	Concrete Aspro Chairs 40mm	0.21	PCS
36-15-050	Concrete Aspro Chairs 50mm	0.28	PCS
36-15-070	Concrete Aspro Chairs 70mm	0.60	PCS
36-15-075	Concrete Aspro Chairs 75mm	0.63	PCS
36-20-020	Plastic Chair for Bottom Steel 20/25mm	0.00	Bag/100
36-20-025	Plastic Chair for Bottom Steel 25/30mm	1.00	Bag/100
36-20-030	Plastic Chair for Bottom Steel 30/40mm	0.00	Bag/100
36-20-040	Plastic Chair for Bottom Steel 35/40mm	1.38	Each
36-20-050	Plastic Chair for Bottom Steel 45/50mm	4.00	Bag/100
36-20-065	Plastic Chair for Top Steel 65/75mm	4.00	Bag/50
36-20-100	Plastic Chair for Top Steel 50mm	0.00	Bag
36-20-110	Plastic Chair for Top Steel 110/120mm	4.00	Bag/50
36-20-150	Plastic Chair for Top Steel 150/160mm	4.00	Bag/50
36-20-170	Plastic Chair for Top Steel 170/180mm	4.00	Bag/50
36-20-180	Plastic Chair for Top Steel 190/200mm	4.00	Bag/50
36-30-025	Slab on Ground Spacers 25/40mm	2.00	Bag/100
36-30-050	Slab on Ground Spacers 50/65mm	2.00	Bag/100
36-30-075	Slab on Ground Spacers 75/90mm	4.00	Bag/100
36-30-085	Slab on Ground Spacers 85/100mm	6.00	Bag/100
36-40-020	Plastic Clipfast Spacers 20mm	0.00	Bag
36-40-025	Plastic Clipfast Spacers 25mm	0.00	Each
36-40-040	Plastic Clipfast Spacers 40mm	1.00	Bag/100
36-40-050	Plastic Clipfast Spacers 50mm	1.00	Bag/100
36-40-075	Plastic Clipfast Spacers 75mm	0.00	Bag
36-50-025	Round Clip-on Col/Wall Spacer 25mm	0.00	Bag
36-60-152	Metal Base Plates 152mm Diameter	0.00	Bag/50
36-60-224	Metal Base Plates 224mm Diameter	0.00	Bag/50
36-70-240	Black Visqueen 2.0m x 50m x 100Um	0.00	Roll
36-70-242	Black Visqueen 2.0m x 50m x 125Um	0.00	Roll
36-70-244	Black Visqueen 3.0m x 50m x 200Um	0.00	Roll
36-70-245	Black Visqueen 4.0m x 50m x 200Um	36.8	Roll
36-75-005	Klien Reel (Plastic Box)	0.00	PCS
36-75-010	Klien Reel (Aluminium Box)	0.00	PCS
36-75-015	Nylon Belts	0.00	Each
36-75-020	Leather Belts	0.00	Each
36-80-030	PVC Ducting Tape 30m x 72mm	0.00	Each
36-80-050	PVC Ducting Tape 50m x 48mm	0.00	Each
36-90-010	Plastic Star Chair 30mm	0.00	Bag
36-90-020	Plastic Star Chair 40mm	0.00	Bag



By doing business with

Atlas Steel - P.n.g

, you're supporting PNG!

53 Road Products



Gabion Basket/Mattress



Flanged Culvert

As part of our commitment to PNG infrastructure development, Atlas Steel-PNG holds the largest stock of top-quality construction, drainage and safety barrier products for roads and highways.



Guard Rails



Geotextile Fabric Duraforce

Gabion Basket & Mattress

Available Standard:
ASTM A6411-92 – Grade Q195.

All available in Galvanised.



Gabion Basket

GABION BASKETS					
CODE.No	DESCRIPTION	MESH		UNIT WEIGHT	UOM
		WIRE	SIZE		
17-05-010	2m x 1m x 1m	2.5mm	80mm x 120mm	17.10	PCS
17-10-010	2m x 1m x 1m	2.7mm	80mm x 100mm	21.0	PCS
17-20-010	2m x 1m x 0.5m	2.7mm	80mm x 100mm	15.0	PCS
17-30-010	4m x 1m x 1m	2.7mm	80mm x 100mm	32.4	EACH

GABION MATTRESS					
CODE.No	DESCRIPTION	MESH		UNIT WEIGHT	UOM
		WIRE	SIZE		
17-40-010	6m x 2m x 0.23m	2.5mm	60mm x 80mm	59.0	EACH
17-40-015	6m x 2m x 0.30m	2.5mm	60mm x 80mm	55.9	BASKET

Slit Fence-Woven Geotextile

Woven Geotextile for containing sediment run off in a wide rage of applications.



Woven Geotextile roll



Woven Geotextile



Slit Fencing-Woven Geotextile

SILT FENCE			
CODE.No	DESCRIPTION	UNIT WEIGHT	UOM
57-05-000	Cirtex Silt Fence Polypropylene 1.0m x 50m	4.00	ROLL
57-05-001	Silt Fence Pins	0.11	PCS

Geotextile Fabric Duraforce



Available Standards: AS640 / AS280 / AS410.

A non-woven geotextiles, are a premium range of needle punched engineering fabrics used for drainage, filtration, separation, reinforcement and protection.

DURAFORCE GEOTEXTILE FABRIC			
CODE.No	DESCRIPTION	UNIT WEIGHT	UOM
57-05-005	Geotextile Fabric Duraforce AS640 - 4m x 75m	129.0	ROLL
57-05-010	Geotextile Fabric Duraforce AS280 - 4m x 100m	77.0	ROLL
57-05-012	Geotextile Fabric Duraforce AS280 - 6m x 100m	113.0	ROLL
57-05-015	Geotextile Fabric Duraforce AS410 - 4m x 100m	105.0	ROLL
57-05-017	Geotextile Fabric Duraforce AS410 - 6m x 100m	147.5	ROLL

Flanged Culvert

Available Standard:AS/NZS2041:1998



All sizes available only upon indent order.

FLANGED CULVERT			
CODE.No	DESCRIPTION	UNIT WEIGHT	UOM
57-11-010	Flanged Culvert 450 x 1.6mm	7.20	PCS
57-11-020	Flanged Culvert 600 x 2.0mm	11.70	PCS
57-11-035	Flanged Culvert 900 x 2.0mm	16.80	PCS
57-11-040	Flanged Culvert 900 x 2.8mm	23.10	PCS
57-11-045	Flanged Culvert 1200 x 2.0mm	22.20	PCS
57-11-050	Flanged Culvert 1200 x 2.8mm	30.60	PCS
57-11-055	Gal.Flanged Culvert 1500 x 3.5mm thick	159.00	METERS

Continue Flange Culvert..

All sizes available only upon indent order.

FLANGED CULVERT			
CODE.No	DESCRIPTION	UNIT WEIGHT	UOM
57-11-060	Gal.Flanged Culvert 2000 x 3.5mm thick	267.00	METERS
57-12-010	Flanged Culvert Ends 450 x 1.6mm	1.06	PCS
57-12-020	Flanged Culvert Ends 600 x 2.0mm	1.72	PCS
57-12-030	Flanged Culvert Ends 750 x 1.6mm	3.04	PCS
57-12-040	Flanged Culvert Ends 900 x 2.8mm	3.33	PCS
57-12-050	Flanged Culvert Ends 1200 x 2.8mm	4.44	PCS
57-12-070	Flanged Culvert Ends 1800 x 2.8mm	13.74	PCS

Guard Rail Accessories



Guard Rail



Flex Beam Galvanized Guard Rail
12GA x 3.81m



Posts Bolts & Nuts 5/8" x 1 1/2"

GUARD RAIL ACCESSORIES			
CODE.No	DESCRIPTION	UNIT WEIGHT	UOM
57-15-005	Flex Beam Galvanized Guard Rail 12GA x 3.81m	62.00	PCS
57-15-006	Flex Beam Galvanized Guard Rail 310 x 85 x 4.25mm x 4320mm	62.00	PCS
57-15-010	Terminal End Section GT1200	8.00	PCS
57-15-015	Galvanised Steel Guard Rail Post GRP0000	22.50	PCS
57-15-016	Galvanised Steel Guard Rail Post and with Spacer	22.50	PCS
57-15-020	Galvanised Steel Spacer GRS0000	4.00	PCS
57-15-025	Splice Bolts with Nuts 5/8" x 1 1/4"	0.60	PCS
57-15-030	Posts Bolts & Nuts 5/8" x 1 1/2"	0.65	PCS
57-15-035	Standard Washers 5/8"	012	PCS



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, you're supporting PNG!



ATLAS SHELVING



58-40-005

Steel Slotted Angle Shelving,
Powdercoated Red
2000mm H x 2000mm W x
600mm D

QUALITY SHELVING

for industrial, residential
& commercial use!



- ▶ Easy to Assemble
- ▶ Quality Guaranteed
- ▶ Built to Last

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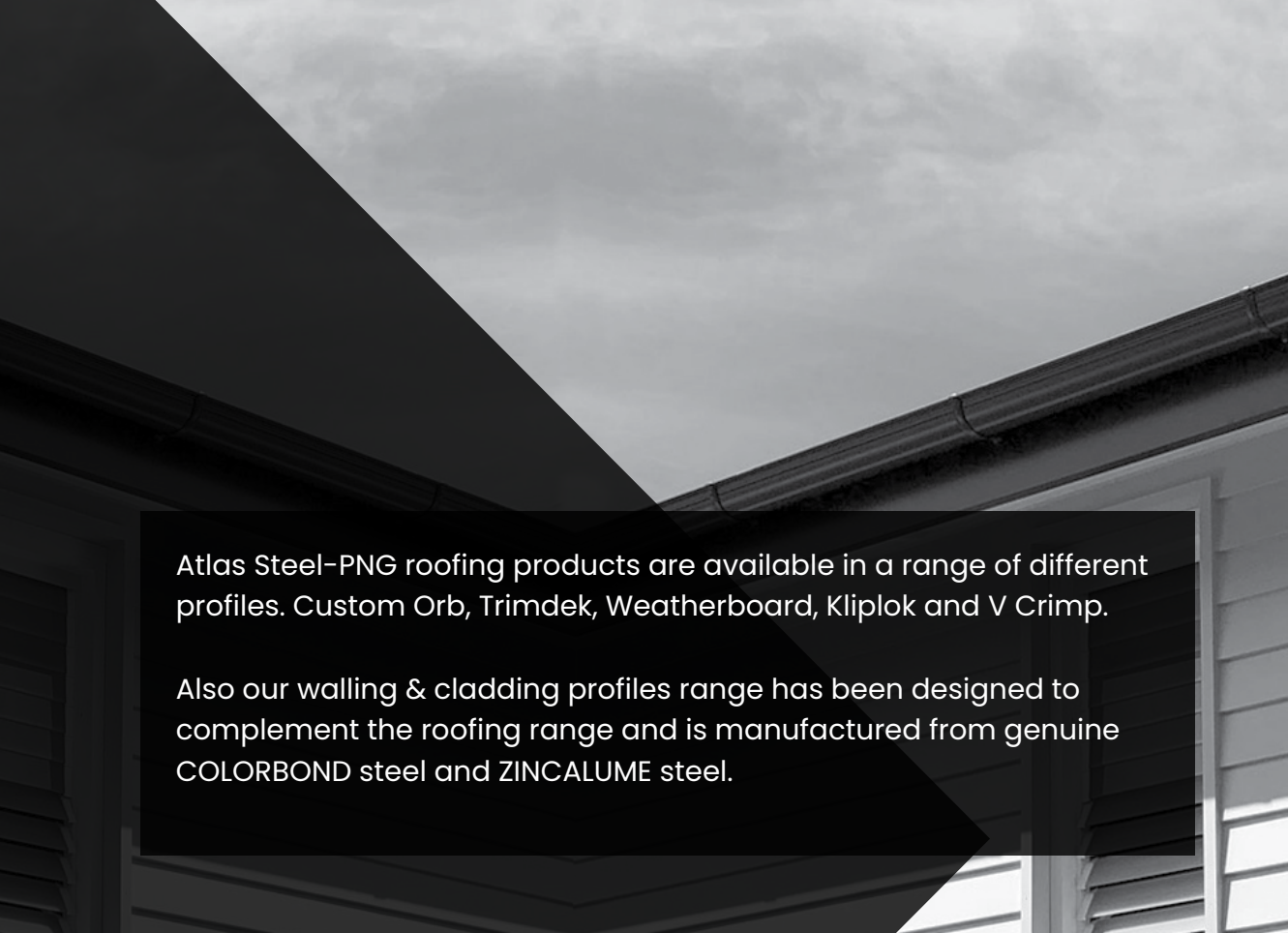
59 Roll Formed Products



Custom Orb-Zincalume



Trimdek-Colours



Atlas Steel-PNG roofing products are available in a range of different profiles. Custom Orb, Trimdek, Weatherboard, Kliplok and V Crimp.

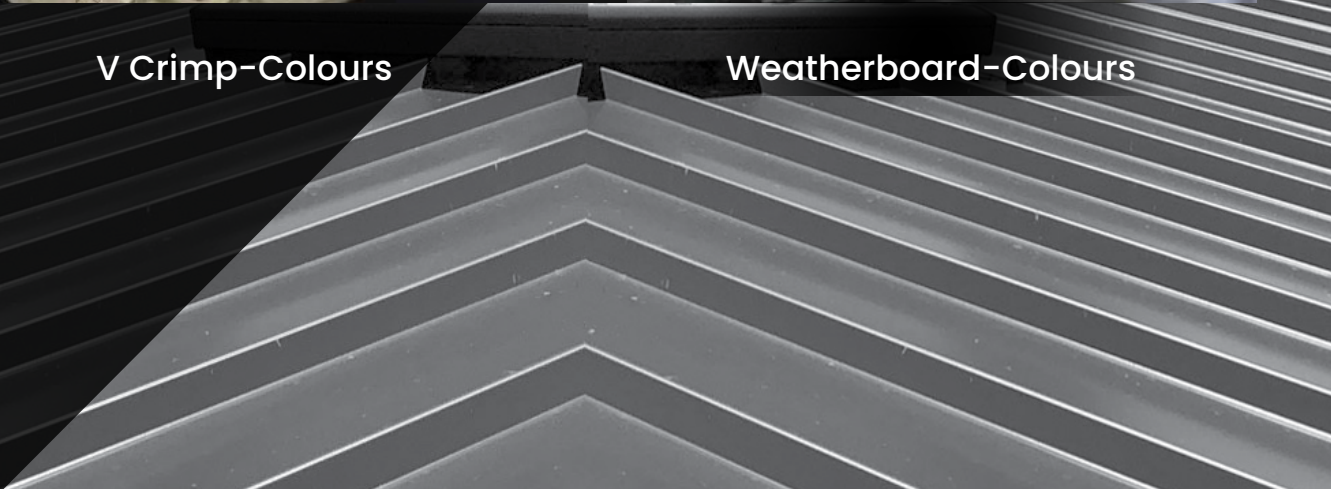
Also our walling & cladding profiles range has been designed to complement the roofing range and is manufactured from genuine COLORBOND steel and ZINCALUME steel.



V Crimp-Colours



Weatherboard-Colours



Custom Orb

Available Standard:

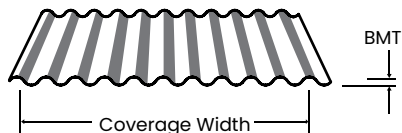
AS 1397 : 2011 G300 / G550 Coating AZ150.

AS/NZ 2728 : 2013 AS1397:2011 G550 Coating AZ150

Application: Roofing and Wall Cladding

Finishes available: ZINCALUME® steel and limited COLORBOND® steel colours

BMT: 0.35, 0.40, 0.48 and 0.55mm



ZINCALUME® Custom Orb



COLORBOND® Custom Orb:
Digicel Red

CUSTOM ORB				
CODE No.		SIZE	UNIT WEIGHT	UOM
10-05-040	ZINCALUME®	0.40mm x 760mm	3.12	Meter
10-05-048		0.48mm x 760mm	3.70	Meter
10-05-051		0.40mm x 760mm x 1.800m	5.61	Each
10-05-052		0.40mm x 760mm x 2.100m	6.54	Each
10-05-053		0.40mm x 760mm x 2.400m	7.48	Each
10-05-054		0.40mm x 760mm x 2.700m	8.41	Each
10-05-055		0.40mm x 760mm x 3.000m	9.35	Each
10-05-056		0.40mm x 760mm x 3.300m	10.28	Each
10-05-057		0.40mm x 760mm x 3.600m	11.21	Each
10-05-058		0.40mm x 760mm x 3.900m	12.15	Each
10-05-059		0.40mm x 760mm x 4.200m	13.08	Each
10-05-060		0.60mm x 760mm	3.70	Meter
10-05-061		0.40mm x 760mm x 4.500m	14.02	Each
10-05-062		0.40mm x 760mm x 4.800m	14.95	Each
10-05-063		0.40mm x 760mm x 5.180m	16.14	Each
10-05-064		0.40mm x 760mm x 5.490m	17.10	Each
10-05-065		0.40mm x 760mm x 5.790m	18.04	Each
10-05-066		0.40mm x 760mm x 6.100m	19.00	Each
10-10-0XX	COLORBOND®	0.40mm x 760mm	3.16	Meter
10-10-09X		0.35mm x 760mm	2.79	Meter
10-20-0XX		0.48mm x 760mm	3.73	Meter
10-40-0XX		0.55mm x 760mm	4.27	Meter

Note: COLORBOND® Custom Orbs all lengths are Custom Made.

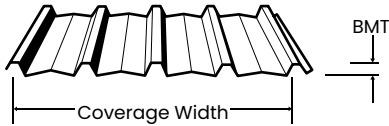
Refer to page 125 for Atlas Steel Standard Colours.

Trimdek

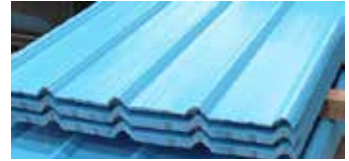
Available Standard:

AS 1397 : 2011 Grade G300 / G550 Coating AZ150.
AS/NZ 2728 : 2013 AS1397 : 2011 G300 / G550 Coating AZ150.

Application: Roofing and Wall Cladding
Finishes available: ZINCALUME® steel and limited COLORBOND® steel colours
BMT: 0.40, 0.35, 0.48, 0.55, 0.60 mm



ZINCALUME® Trimdek



COLORBOND® Trimdek Pool Blue

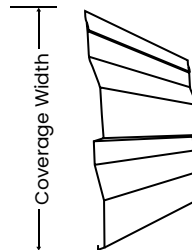
TRIMDEK				
CODE No.		SIZE	UNIT WEIGHT	UOM
10-05-140	ZINCALUME®	0.40mm x 760mm	3.12	Meter
10-05-160		0.60mm x 760mm	3.70	Meter
10-25-0XX	COLORBOND®	0.40mm x 760mm	3.16	Meter
10-25-09X		0.35mm x 760mm	2.79	Meter
10-35-0XX		0.48mm x 760mm	3.73	Meter
10-40-0XX		0.55mm x 760mm	4.27	Meter

Weatherboard

Available Standard:

AS 1397 : 2011 Grade G300 Coating AZ150.
AS/NZ 2728 : 2013 AS1397 : 2011 G300 Coating AZ150.

Application: Wall Cladding
Finishes available: ZINCALUME® steel and limited COLORBOND® steel colours
BMT: 0.40, 0.55mm



WEATHERBOARD				
CODE No.		SIZE	UNIT WEIGHT	UOM
10-05-250	ZINCALUME®	0.40mm x 300mm	3.12	Meter
10-05-300		0.55mm x 300mm	3.70	Meter
12-68-0XX	COLORBOND®	0.40mm x 300mm	1.02	Meter
12-70-0XX		0.55mm x 300mm	1.71	Meter
12-71-0XX		0.40mm x 300mm	1.02	Meter

Weatherboard Lower Clip 1.55 Galv.



Weatherboard Lower Clip 1.55 Galv.

CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
10-05-140	Weatherboard Lower Clip 1.55 Galv	0.02	Each

Kliplok

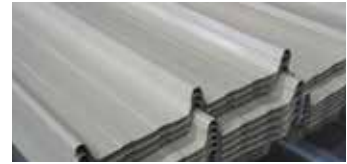
Available Standard:

AS 1397 G300 Coating AZ150
AS/NZ 2728 : 2013 Coating ASI397 : 2011 G300

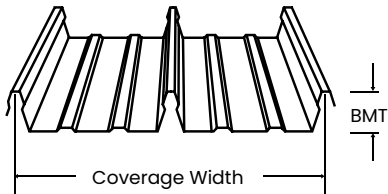
Application: Roofing and Wall Cladding
Finishes available: ZINCALUME® steel and limited COLORBOND® steel colours
BMT: 0.40, 0.55 mm



ZINCALUME® Kliplok



COLORBOND® Kliplok: Cloudy Grey



KLIPOK				
CODE No.		DESCRIPTION	UNIT WEIGHT	UOM
10-05-406	ZINCALUME®	0.55mm x 406mm	2.06	Meter
10-43-XXX	COLORBOND®	0.40mm x 700mm	3.16	Meter
10-45-0XX		0.55mm x 406mm	2.63	Meter

Kliplok Clips KL65



Kliplok Clips KL65

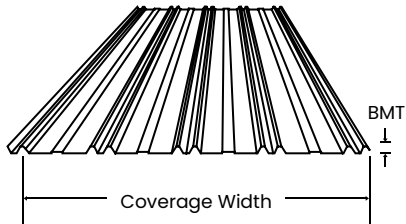
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
10-80-020	Kliplok Clips KL65	0.14	Each

V Crimp

Available Standard:

AS 1397 G300 Coating AZ150
AS/NZ 2728 : 2013 Coating AS1397 : 2011 G300

Application: Roofing and Wall Cladding
Finishes available: ZINCALUME® steel and limited COLORBOND® steel colours
BMT: 0.35, 0.40, 0.48 mm



ZINCALUME® V Crimp



COLORBOND® V Crimp
Pale Eucalypt

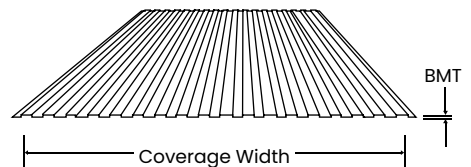
V CRIMP				
CODE No.		SIZE	UNIT WEIGHT	UOM
10-05-501	ZINCALUME®	0.40mm x 800mm x 1.800m	5.61	Each
10-05-502		0.40mm x 800mm x 2.100m	6.54	Each
10-05-503		0.40mm x 800mm x 2.400m	7.48	Each
10-05-504		0.40mm x 800mm x 2.700m	8.41	Each
10-05-505		0.40mm x 800mm x 3.000m	9.35	Each
10-05-506		0.40mm x 800mm x 3.300m	10.28	Each
10-05-507		0.40mm x 800mm x 3.600m	11.21	Each
10-05-800		0.40mm x 800mm	3.12	Meter
10-40-OXX	COLORBOND®	0.55mm x 850mm	4.27	Meter
12-65-OXX		0.40mm x 800mm	3.16	Meter
12-65-09X		0.35mm x 800mm	2.79	Meter
12-67-OXX		0.48mm x 800mm	3.73	Meter

Panel Rib

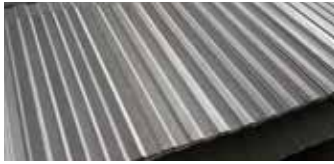
Available Standard:

AS 1397 G300 Coating AZ150
AS/NZ 2728 : 2013 Coating AS1397 : 2011 G300

Application: Walling - External and Internal
Finishes available: ZINCALUME® steel and limited COLORBOND® steel colours
BMT: 0.40, 0.55 mm



ROLL FORMED PRODUCTS



ZINCALUME®
Panelrib



COLOBOND®
Panelrib Sign White

PANELRIB				
CODE No.	PROFILE	SIZE	UNIT WEIGHT	UOM
10-05-850	ZINCALUME®	0.40mm x 850mm	3.21	Meter
10-05-851		0.40mm x 850mm x 1.8m	5.78	Each
10-05-852		0.40mm x 850mm x 2.1m	6.74	Each
12-40-0XX	COLORBOND®	0.55mm x 800mm	4.27	Meter
12-60-0XX		0.40mm x 850mm	3.16	Meter
112-60-09X		0.35mm x 850mm	2.79	Meter
12-61-0XX		0.48mm x 850mm	3.73	Meter

Ples Kapa

Available in Zincalume.

Note: All lengths are Custom Made.

CODE No.	PROFILE	SIZE	UNIT WEIGHT	UOM
10-50-035	Custom Orb	0.35mm x 940mm	2.73	Meter
10-60-035	Trimdek		2.73	Meter
10-70-035	V Crimp		2.73	Meter
10-80-035	Panelrib		2.73	Meter

Clear Roofing

All lengths are supplied in their standard lengths and are Coolite Gel Coated.



Clear Roofing - Trimdek

CODE No.	PROFILE	STANDARD LENGTH (m)	UNIT WEIGHT	UOM
20-05-001	Custom Orb - Coolite Gelcoated	1800gsm x 5.49-M	8.78	Sheet
20-05-002		2400gsm 3.600-M	7.20	Sheet
20-05-006	Trimdek	1800gsm 5.490-M	8.78	Sheet
20-05-010	Custom Orb Clear Roofing	1800gsm 5.490-M	8.78	Sheet
20-05-012		1800gsm 2.700-M	4.32	Sheet
20-05-014		1800gsm 3.600-M	5.76	Sheet
20-05-020	Ampelite Kliplik	1800 gsm x 1 m	0.98	Meter

Flat Sheet

Available in ZINCALUME, GALVANISED and COLORBOND.



ZINCALUME®
Flat Sheet

ZINCALUME® AS 1397: 2011 – Grade G300, G550 Coating AZ150.

ZINCALUME FLAT SHEETS			
CODE No.	SIZE	UNIT WEIGHT	UOM
50-20-005	0.40mm x 940mm	3.12	Meter
50-20-008	0.60mm x 938mm	4.39	Meter
50-40-005	0.40mm x 1200mm	4.12	Meter
50-40-015	0.60mm x 1200mm	6.00	Meter
50-40-025	0.80mm x 1200mm	6.00	Meter
50-40-035	1.20m x 1200mm	5.00	Meter

GALVANISED AS 1397:2021 – Grade G250 Z275.

GALVANISED FLAT SHEETS			
CODE No.	SIZE	UNIT WEIGHT	UOM
50-35-002	0.40mm x 900mm	3.09	Meter
50-35-004	0.60mm x 900mm	4.50	Meter
50-35-005	0.40mm x 1200mm	4.50	Meter
50-35-015	0.60mm x 1200mm	6.00	Meter
50-35-025	0.80mm x 1200mm	7.88	Meter
50-35-035	1.00mm x 1200mm	9.77	Meter
50-35-050	1.20m x 1200mm	11.65	Meter
50-35-060	1.60m x 1200mm	15.42	Meter
50-35-065	2.00m x 1200mm	0.00	Meter

COLORBOND® AS 1397: 2011 – Grade G300, G550 Coating AZ150.

COLORBOND FLAT SHEETS			
CODE No.	SIZE	UNIT WEIGHT	UOM
50-20-OXX	0.40mm x 940mm	3.16	Meter
50-30-OXX	0.60mm x 938mm	4.00	Meter
50-45-OXX	0.55mm x 938mm	4.27	Meter
50-50-OXX	0.55mm x 1200mm	5.00	Meter

Refer to page 125 for Atlas Steel Standard Colours.

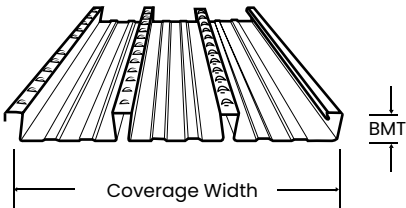
Bondek Decking

An efficient, versatile and robust structural decking and ceiling system for concrete slabs. It is a highly regarded formwork product offering efficiency and speed of construction.

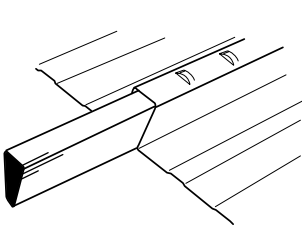
- Excellent spanning capacities for greater strength and less deflection
- Acts as a permanent formwork
- Works as composite slab saving on concrete and reinforcement costs
- Features slip free embossments and ribs at 200mm centres meaning a safe work platform

Available Standard: AS 1397 Grade G550 Coating Z275

Application: Structural Decking and Ceiling
Finishes available: GALVANISED
BMT: 0.75, 1.00 mm

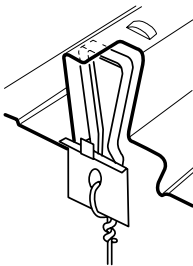


BONDEK & ACCESSORIES			
CODE No.	DESCRIPTION	UOM	UNIT WEIGHT
20-30-001	Bondek 0.75BMT (590mm Cover)	Meter	
20-30-002	Bondek 1.00BMT (590mm Cover)	Meter	
20-30-005	Bondek 0.75BMT (590mm Cover) (6m stock length)	Length	
20-30-010	Bondek 1.00BMT (590mm Cover) (6m stock length)	Length	
20-30-015	Bonwedge Plate	Each	
20-30-020	Bon Nut Threaded 8mm	Each	
20-30-030	Bondek Infill Strip 1.2m	Each	
20-30-035	Bonstrips 3.0m	Each	
20-30-045	Bondek Ceiling Suspension Nuts	Each	



Bondek Infill Strip

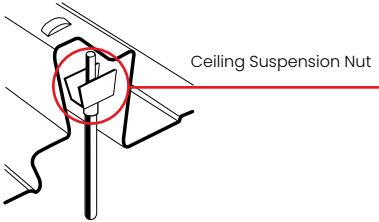
A rib infill made from polystyrene, inserted into the Bondek ribs to stop concrete leaking and airflow.



Bonwedge Plate

Lightweight pressed metal wedge shaped bracket, which can be inserted into the Bondek ribs to support rods which carry suspended ceilings or services. Suits a 6mm rod.

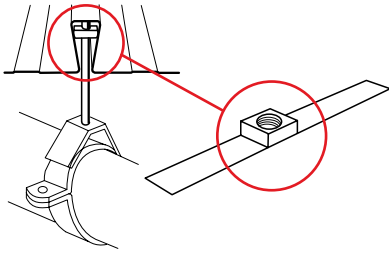
Maximum allowable load is 100Kg.



Ceiling Suspension Nut

A lightweight pressed metal suspension nut, which is inserted into the Bondek ribs to support a M6 threaded rod to carry suspended ceilings or services.

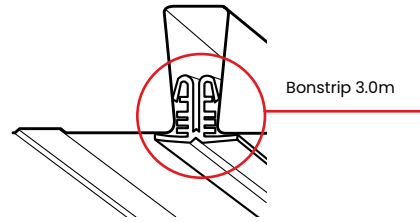
Maximum allowable load is 270Kg.



Bon-Nut Threaded

A heavy duty square nut adhered to paper for easy installation into the Bondek ribs, to carry suspended ceilings or services.

Available to suit M8 threaded rods.
Maximum allowable load is 430kg.



Bonstrips

A Plastic trim to cover gaps formed by ribs.

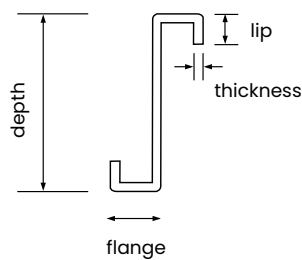
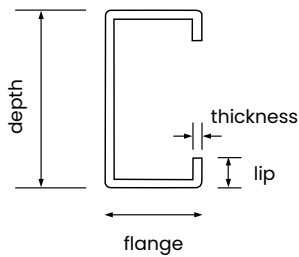
Used when the underside of bondek forms an exposed ceiling. Stock length: 3000mm.
Allows plasterboard to be fixed to bondek.

Purlins-Z and C Sections

Available Standard: AS 1397:2011 Grade G450 Coating Z450.

Note:

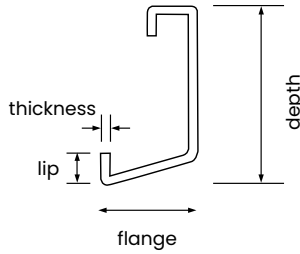
Can be Punched, Unpunched & Unpunch Non Lipped.



CODE No.		DESCRIPTION		THICKNESS	UNIT WEIGHT
C SECTION	Z SECTION	C SECTION	Z SECTION		
40-05-005		C08512 P Purlin G450 Zinc		1.20	1.81
40-15-005	40-45-005	C10016 P Purlin G450 Zinc	Z10016 P Purlins G450 Zinc	1.60	2.63
40-15-010	40-45-010	C15016 P Purlins G450 Zinc	Z15016 P Purlins G450 Zinc	1.60	3.61
40-15-015	40-45-015	C20016 P Purlins G450 Zinc	Z20016 P Purlins G450 Zinc	1.60	4.52
40-15-020	40-45-020	C25016 P Purlins G450 Zinc	Z25016 P Purlins G450 Zinc	1.60	5.21
40-20-005	40-50-005	C10020 P Purlins G450 Zinc	Z10020 P Purlins G450 Zinc	2.0	3.30
40-20-010	40-50-010	C15020 P Purlins G450 Zinc	Z15020 P Purlins G450 Zinc	2.0	4.52
40-20-015	40-50-015	C20020 P Purlins G450 Zinc	Z20020 P Purlins G450 Zinc	2.0	5.68
40-20-020	40-50-020	C25020 P Purlins G450 Zinc	Z25020 P Purlins G450 Zinc	2.0	6.54
40-20-025		C30025 P Purlins G450 Zinc		2.5	10.56
40-25-005	40-55-005	C15025 P Purlins G450 Zinc	Z15025 P Purlins G450 Zinc	2.5	5.35
40-25-010	40-55-010	C20025 P Purlins G450 Zinc	Z20025 P Purlins G450 Zinc	2.5	6.29
40-25-015	40-55-015	C25025 P Purlins G450 Zinc	Z25025 P Purlins G450 Zinc	2.5	7.69
40-28-005	40-58-005	C08512 U Purlins G450 Zinc	Z08512 U Purlins G450 Zinc	1.2	1.81
40-28-006		C08512 U Purlins G450 Zinc "Non Lipped"		1.2	1.81
40-30-005	40-60-005	C10016 U Purlins G450 Zinc	Z10016 U Purlins G450 Zinc	1.6	2.63
40-30-006		C10016 U Purlins G450 Zinc "Non Lipped"		1.6	2.63
40-30-010	40-60-010	C15016 U Purlins G450 Zinc	Z15016 U Purlins G450 Zinc	1.6	3.61
40-30-011		C15016 U Purlins G450 Zinc "Non Lipped"		1.6	3.61
40-30-015	40-60-015	C20016 U Purlins G450 Zinc	Z20016 U Purlins G450 Zinc	1.6	4.52
40-30-016		C20016 U Purlins G450 Zinc "Non Lipped"		1.6	4.52
40-30-020	40-60-020	C25016 U Purlins G450 Zinc	Z25016 U Purlins G450 Zinc	1.6	5.21
40-30-021		C25016 U Purlins G450 Zinc "Non Lipped"		1.6	5.21
	40-65-005		Z10020 U Purlins G450 Zinc	2.0	3.30
	40-65-010	Z15020 U Purlins G450 Zinc		2.0	4.52

Fascia Purlins

Available Standard: AS 1397:2011 Grade G450 Coating Z450.



CODE No.	DESCRIPTION	SIZE	THICKNESS	UNIT WEIGHT
40-80-005	Fascia P Purlins G450 Zinc	150	1.60mm	3.61
40-80-010	Fascia P Purlins G450 Zinc	200	1.60mm	4.52
40-80-015	Fascia P Purlins G450 Zinc	230	1.60mm	5.21
40-80-020	Fascia P Purlins G450 Zinc	250	1.60mm	5.21
40-80-030	Fascia P Purlins G450 Zinc	250	1.60mm	6.54
40-80-105	Fascia P Purlins G450 Zinc	150	2.00mm	4.52
40-80-110	Fascia P Purlins G450 Zinc	200	2.00mm	5.68
40-80-115	Fascia P Purlins G450 Zinc	250	2.00mm	6.54
40-80-120	Fascia P Purlins G450 Zinc	250	2.00mm	7.69



By doing business with

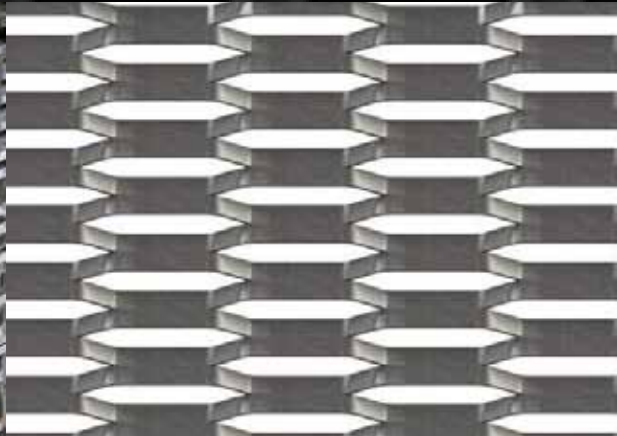
Atlas Steel - P.n.a

, you're supporting PNG!

71 Expanded Metals & Steel Gratings



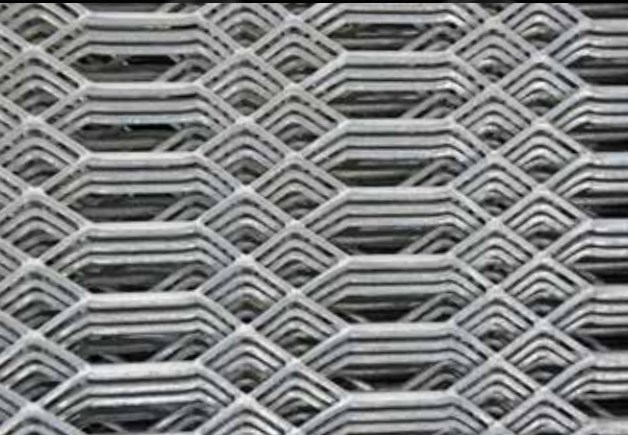
Expanded Mesh



Louvre Mesh

Atlas Steel-PNG offers Expanded Metals in different patterns, sizes and finishes to suit your fencing and grating needs.

Raw materials for these products are stocked in big quantities at Atlas Steel-PNG.



Gothic Mesh

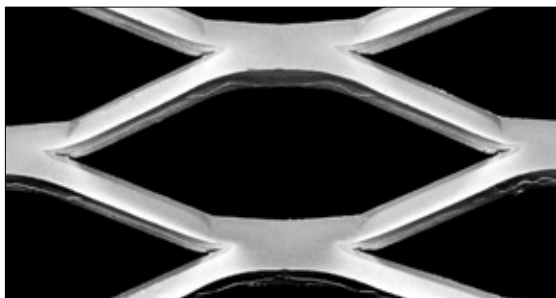
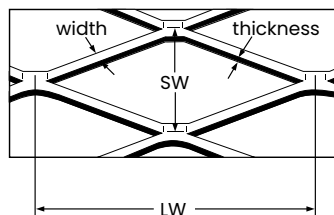


Steel Grating-Serrated Surface

Expanded Metals

Available as Hot Dipped Galvanised after punching.

LW denotes long way of mesh dimension.
SW denotes short way of mesh dimension.

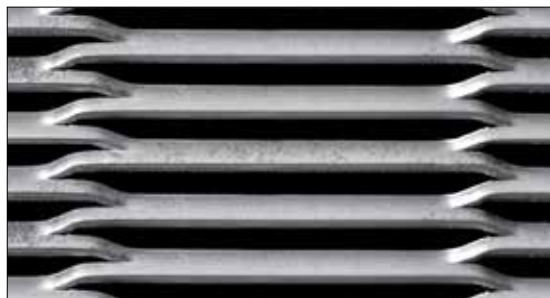


GRIDMESH/WALKWAY

Heavy duty mesh from the other Atlas Steel PNG expanded metal range.

Applications:

Heavy duty walkways and stair treads, gratings, ramps, security screens, flooring, work platforms and abattoir floors.

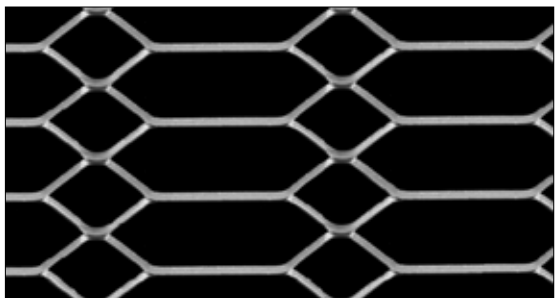


LOUVRE MESH

Primarily a sun screen mesh. Because of its unique hooded mesh formation it forms an effective shield from the sun's ray, yet it permits free of air.

Applications:

Used for sun screening.

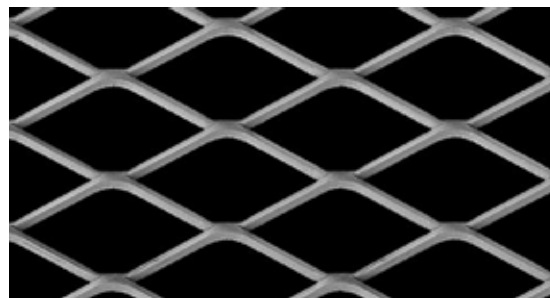


GOTHIC MESH

An ornamental expanded metal with a high percentage of open area, giving the appearance of delicate wrought iron.

Applications:

Designed for internal and external balustrades, grills and dividers, window and door protectors, security partitions, doors and stair railings.



GALVANISED C916 LG/ORNAME MESH

Extensively used for machinery guards, shelving pallets and racking.

Applications:

It admits light and air and permits easy vision, yet it forms an effective barrier against entry and helps prevent accidents.

GR series – open mesh for general use.

GM series – for heavy duty use and applications where a small mesh opening is desirable.

GRIDMESH/WALKWAY				
CODE No.	COMMON REFERENCE	STANDARD SHEET SIZES (mm)	UNIT WEIGHT	UOM
23-80-005	GR50110	2300 SWM x 750 LWM	32.0	Sheet
23-80-010		2300 SWM x 900 LWM	39.0	Sheet
23-80-015		2300 SWM x 1200 LWM	50.0	Sheet
23-80-020	GM50075	2000 SWM x 600 LWM	26.0	Sheet
23-80-025		2000 SWM x 700 LWM	33.0	Sheet
23-80-030		2000 SWM x 1200 LWM	44.0	Sheet
23-80-031		2300 SWM x 900 LWM	52.0	Sheet

LOUVRE MESH				
CODE No.	COMMON REFERENCE	STANDARD SHEET SIZES (mm)	UNIT WEIGHT	UOM
23-80-035	L0848	2400 SWM x 1200 LWM	5.0	Sheet

GOTHIC MESH				
CODE No.	COMMON REFERENCE	STANDARD SHEET SIZES (mm)	UNIT WEIGHT	UOM
23-80-040	BN3032	2400 SW x 900 LW	12.0	Sheet
23-80-045		2400 SW x 1200 LW	16.0	Sheet
23-80-046		2400 SW x 1200 LW	14.5	Sheet
23-80-047		2400 SW x 900 LW	12.9	Sheet
23-80-048		2400 x 1200 Other Pattern	14.5	Sheet
23-80-049		2400 x 900 Other Pattern	12.9	Sheet
23-80-050	GB30320	2400 x 900	8.0	Sheet
23-80-051		2400 x 900 Other Pattern	8.0	Sheet
23-80-054	GB3032	2400 x 1200 Other Pattern	11.0	Sheet
23-80-055		2400 x 1200	11.0	Sheet

GALVANISED C916 LG / ORNAME SH				
CODE No.	COMMON REFERENCE	STANDARD SHEET SIZES (mm)	UNIT WEIGHT	UOM
23-80-059		2400SWM x 1200LWM	15.84	Sheet
23-80-060		3000SWM x 1200LWM	15.84	Sheet

Continue Expanded Metals..

Note: Macquarie Mesh available only on indent order.

MACQUARIE MESH				
CODE No.	COMMON REFERENCE	STANDARD SHEET SIZES (mm)	UNIT WEIGHT	UOM
23-80-056	MAC3032	2400SW x1200LW	5.00	Sheet

Expanded Metal Accessories

A galvanised steel fastener clamp set is available for GM & GR series GRIDMESH.

The Clamp consists of top and bottom plate and bolt.



CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
23-80-000	Grid Mesh Clips	0.10	Each

Steel Grating Serrated Surface

Atlas Steel PNG steel grating is a long length, roll formed, interlocking system suitable for numerous underfoot application.

Applications: Walkways, catwalks, platforms, ramps, decking and for rack shelving.



Steel Grating Serrated Surface



Steel Catwalks



Walkways

PATTERN	LOAD BAR PITCH	CROSS ROD PITCH
A	30mm	100mm
B	30mm	50mm
C	40mm	100mm
D	40mm	50mm
F	60mm	50mm

- ✓ A is for Grating with Load Bar Pitch 30mm and Cross Rod Pitch 100mm.
- ✓ C is for Grating with Load Bar Pitch 40mm and Cross Rod Pitch 100mm.

Figure:1. Pattern A

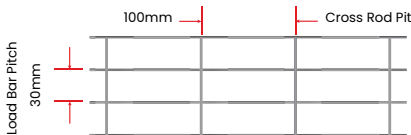
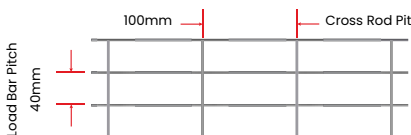


Figure:2. Pattern C



STEEL GRATING SERRATED SURFACE				
CODE No.	COMMON REFERENCE	STANDARD SHEET SIZES (mm)	UNIT WEIGHT	UOM
23-90-030	A255 MSG (FA-255/30/100 - Serrated Surface)	100mm x 5800mm	227.00	Sheet
23-90-040	C255 MSG (FA-255/40/100 - Serrated Surface)	100mm x 5800mm	177.60	Sheet



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Atlas Steel - P.n.a

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77 Nails & Staples



Bright Flathead Nails



Bright Jolthead Nails

Atlas Steel-PNG manufacturer and supplier of the best quality nails all throught out Papua New Guinea from Bright Flathead Nails, Bright Jolthead Nails, Galvanised Nails & Galvanised Fencing Staples.



Galvanised Roofing Nails



Galvanised Fencing Staples

Bright Nail-Twisted Pallet

Application: Framing, boxing, crates, pallets, fencing and general timber fixing applications.



Bright Twisted Pallet Nail

BRIGHT NAIL - TWISTED PALLET			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
12-30-010	Twisted Pallet Nail 75mm x 3.75mm x 20kg	20.00	CTN
12-31-010	Twisted Pallet Nail 75mm x 3.75mm x 400gsm	0.40	Bag

Bright Nail-Jolthead

Application: Trim and fine finishing work.



Bright Jolthead Nail

BRIGHT NAIL - JOLTHEAD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
12-10-010	Bright Nail Jolthead 25 x 1.60mm x 20kg	20.00	CTN
12-10-020	Bright Nail Jolthead 40 x 2.00mm x 20kg		CTN
12-10-030	Bright Nail Jolthead 40 x 2.50mm x 20kg		CTN
12-10-040	Bright Nail Jolthead 50 x 2.80mm x 20kg		CTN
12-10-050	Bright Nail Jolthead 65 x 3.15mm x 20kg		CTN
12-10-060	Bright Nail Jolthead 75 x 3.75mm x 20kg		CTN
12-10-070	Bright Nail Jolthead 100 x 4.50mm x 20kg		CTN
12-10-080	Bright Nail Jolthead 125 x 5.60mm x 20kg		CTN
12-10-090	Bright Nail Jolthead 150 x 5.60mm x 20kg		CTN
12-12-060	Bright Nail Jolthead 75 x 3.75mm x 5 kg	5.00	CTN
12-14-045	Bright Nail Jolthead 50 x 2.80mm x 1kg	1.00	Bags
12-14-060	Bright Nail Jolthead 75 x 3.75mm x 1kg		Bags
12-14-070	Bright Nail Jolthead 100 x 4.50mm x 1kg		Bags
12-15-015	Bright Nail Jolthead 25 x 1.60mm x 400gm	0.40	Bags
12-15-025	Bright Nail Jolthead 40 x 2.00mm x 400gm		Bags
12-15-035	Bright Nail Jolthead 40 x 2.50mm x 400gm		Bags
12-15-045	Bright Nail Jolthead 50 x 2.80mm x 400gm		Bags
12-15-055	Bright Nail Jolthead 65 x 3.15mm x 400gm		Bags
12-15-065	Bright Nail Jolthead 75 x 3.75mm x 400gm		Bags
12-15-075	Bright Nail Jolthead 100 x 4.50mm x 400gm		Bags
12-15-085	Bright Nail Jolthead 125 x 5.60mm x 400gm		Bags
12-15-095	Bright Nail Jolthead 150 x 5.60mm x 400gm		Bags
12-16-045	Bright Nail Jolthead 50 x 2.80mm x 200gm	0.20	Bags
12-16-055	Bright Nail Jolthead 65 x 3.15mm x 200gm		Bags

BRIGHT NAIL - JOLTHEAD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
12-16-065	Bright Nail Jolthead 75 x 3.75mm x 200gm	20.00	Bags
12-16-075	Bright Nail Jolthead 100 x 4.50mm x 200gm		Bags

Bright Nail-Flathead

Application: General construction, carpentry and framing.



Bright Flat Head Nail

BRIGHT NAIL - FLATHEAD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
12-10-000	Bright Nail Flathead 20 x 1.60mm x 20kg	20.00	CTN
12-20-000	Bright Nail Flathead 20 x 1.60mm x 20kg		CTN
12-20-010	Bright Nail Flathead 25 x 1.60mm x 20kg		CTN
12-20-020	Bright Nail Flathead 40 x 2.00mm x 20kg		CTN
12-20-030	Bright Nail Flathead 40 x 2.50mm x 20kg		CTN
12-20-040	Bright Nail Flathead 50 x 2.80mm x 20kg		CTN
12-20-050	Bright Nail Flathead 65 x 3.15mm x 20kg		CTN
12-20-060	Bright Nail Flathead 75 x 3.75mm x 20kg		CTN
12-20-070	Bright Nail Flathead 100 x 4.50mm x 20kg		CTN
12-20-080	Bright Nail Flathead 125 x 5.60mm x 20kg		CTN
12-20-090	Bright Nail Flathead 150 x 5.60mm x 20kg		CTN
12-22-060	Bright Nail Flathead 75 x 3.75mm x 5kg	5.00	CTN
12-23-045	Bright Nail Flathead 50 x 2.80mm x 1kg	1.00	Bags
12-23-060	Bright Nail Flathead 75 x 3.75mm x 1kg		Bags
12-23-070	Bright Nail Flathead 100 x 4.50mm x 1kg		Bags
12-24-045	Bright Nail Flathead 50 x 2.80mm x 200gm	0.20	Bag
12-24-055	Bright Nail Flathead 65 x 3.15mm x 200gm		Bag
12-24-065	Bright Nail Flathead 75 x 3.75mm x 200gm		Bag
12-24-075	Bright Nail Flathead 100 x 4.50mm x 200gm		Bag
12-25-015	Bright Nail Flathead 25 x 1.60mm x 400gm	0.40	Bag
12-25-025	Bright Nail Flathead 40 x 2.00mm x 400gm		Bag
12-25-035	Bright Nail Flathead 40 x 2.50mm x 400gm		Bag
12-25-045	Bright Nail Flathead 50 x 2.80mm x 400gm		Bag
12-25-055	Bright Nail Flathead 65 x 3.15mm x 400gm		Bag
12-25-065	Bright Nail Flathead 75 x 3.75mm x 400gm		Bag
12-25-075	Bright Nail Flathead 100 x 4.50mm x 400gm		Bag
12-25-085	Bright Nail Flathead 125 x 5.60mm x 400gm		Bag
12-25-095	Bright Nail Flathead 150 x 5.60mm x 400gm		Bag

Galvanised Nail-Clout

Application: General construction, carpentry and framing.



Galvanised Clout Nails

GALVANISED NAIL - CLOUT			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
47-30-010	Galv.Nail Clout 75mm x 3.75mm x 20kg	20.0	CTN
47-30-015	Galv.Nail Clout 75mm x 3.75mm x 400gsm	0.40	Bag
47-30-020	Galv.Nail Clout 25mm x 2.50mm x 20kg	20.0	CTN
47-30-025	Galv.Nail Clout 25mm x 2.5mm x 500g	0.50	Bag
47-30-030	Galv.Nail Clout 30mm x 2.50mm x 20kg	20.0	CTN
47-30-035	Galv.Nail Clout 30mm x 2.5mm x 500g	0.50	Bag
47-30-040	Galv.Nail Clout 40mm x 2.50mm x 20kg	20.0	CTN
47-30-045	Galv.Nail Clout 40mm x 2.5mm x 500g	0.50	Bag
47-30-050	Galv.Nail Clout 50mm x 2.50mm x 20kg	20.0	CTN
47-30-055	Galv.Nail Clout 50mm x 2.5mm x 500g	0.50	Bag

Galvanised Nail-Jolthead

Application: Trim and fine finishing work.



Galvanised Jolt Head Nail

GALVANISED NAIL - JOLTHEAD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
47-10-002	Galv.Nail J/Head 40mm x 2.0mm x 20kg	20.0	Box
47-10-005	Galv.Nail J/Head 40mm x 2.0mm x 500kg	0.50	Bag
47-10-010	Galv.Nail J/Head 40mm x 2.50mm x 20kg	20.0	CTN
47-10-015	Galv.Nail J/Head 40mm x 2.50mm x 500g	0.50	Bag
47-10-020	Galv.Nail J/Head 50mm x 2.80mm x 20kg	20.0	CTN
47-10-025	Galv.Nail J/Head 50mm x 2.80mm x 500g	0.50	Bag
47-10-030	Galv.Nail J/Head 65mm x 3.15mm x 20kg	20.0	CTN
47-10-035	Galv.Nail J/Head 65mm x 3.15mm x 500g	0.50	Bag
47-10-040	Galv.Nail J/Head 75mm x 3.75mm x 20kg	20.0	CTN
47-10-045	Galv.Nail J/Head 75mm x 3.75mm x 500g	0.50	Bag
47-10-050	Galv.Nail J/Head 100mm x 4.50mm x 20kg	20.0	CTN
47-10-055	Galv.Nail J/Head 100mm x 4.50mm x 500g	0.50	Bag
47-10-060	Galv.Nail J/Head 40mm x 2.80mm x 20kg	20.0	CTN
47-10-065	Galv.Nail J/Head 40mm x 2.80mm x 500g	0.50	Each
47-10-070	Galv.Nail J/Head 150mm x 5.60mm x 20kg	20.0	CTN
47-10-075	Galv.Nail J/Head 150mm x 5.60mm x 500g	0.50	Bag

Galvanised Nail-Flathead

Application: General construction, carpentry and framing.



Galvanised Flat Head Nail

GALVANISED NAIL - FLATHEAD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
47-20-005	Galv.Nail Flathead 40mm x 2.0mm x 500g	0.50	Bag
47-20-010	Galv.Nail Flathead 40mm x 2.5mm x 20kg	20.0	CTN
47-20-015	Galv.Nail Flathead 40mm x 2.50mm x 500gm	0.50	Bag
47-20-020	Galv.Nail Flathead 50mm x 2.80mm x 20kg	20.0	CTN
47-20-025	Galv.Nail Flathead 50mm x 2.80mm x 500g	0.50	Bag
47-20-030	Galv.Nail Flathead 65mm x 3.15mm x 20kg	20.0	CTN
47-20-035	Galv.Nail Flathead 65mm x 3.15mm x 500g	0.50	Bag
47-20-040	Galv.Nail Flathead 75mm x 3.75mm x 20kg	20.0	CTN
47-20-045	Galv.Nail Flathead 75mm x 3.75mm x 500g	0.50	Bag
47-20-050	Galv.Nail Flathead 100mm x 4.50mm x 20kg	20.0	CTN
47-20-055	Galv.Nail Flathead 100mm x 4.50mm x 500g	0.50	Each
47-20-060	Galv.Nail Flathead 125mm x 5.60mm x 20kg	20.0	CTN
47-20-065	Galv.Nail Flathead 125mm x 5.60mm x 500g	0.50	Bag
47-20-070	Galv.Nail Flathead 150mm x 5.60mm x 20kg	20.0	CTN
47-20-075	Galv.Nail Flathead 150mm x 5.60mm x 500g	0.50	CTN

Galvanised Nail-Fibre Cement

Application: Connect internal and external linings to timber framework.



Galvanised Fibre Cement Nail

GALVANISED NAIL - FIBRE CEMENT			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
47-40-015	Galv. Nail F/Cement 25mm x 2.00mm x 500g	0.50	Bag
47-40-025	Galv. Nail F/Cement 30mm x 2.00mm x 500g	0.50	Bag
47-40-035	Galv. Nail F/Cement 40mm x 2.50mm x 500g	20.	CTN
47-40-040	Galv. Nail F/Cement 25mm x 2.50mm x 20kg	20.0	CTN
47-40-045	Galv. Nail F/Cement 25mm x 2.50mm x 500g	0.50	Bag
47-40-055	Galv. Nail F/Cement 30mm x 2.50mm x 500g	0.50	Bags
47-40-060	Galv. Nail F/Cement 40mm x 2.00mm x 20kg	20.0	CTN
47-40-070	Galv. Nail F/Cement 40mm x 2.80mm x 20kg	20.0	CTN
47-40-085	Galv. Nail F/Cement 40mm x 2.80mm x 500g	0.50	Bag
47-40-090	Galv. Nail F/Cement 50mm x 2.80mm x 20kg	20.00	CTN
47-40-095	Galv. Nail F/Cement 50mm x 2.80mm x 500g	0.50	Bag
47-40-096	Galv. Nail F/Cement 50mm x 4.00mm x 20kg	20.00	CTN

Application: Connect internal and external linings to timber framework.

GALVANISED NAIL - FIBRE CEMENT			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
47-40-097	Galv. Nail F/Cement 50mm x 4.00mm x 500g	0.50	PKT
47-40-100	Galv. Nail F/Cement 100mm x 4.00mm x 20kg	20.0	CTN
47-40-105	Galv. Nail F/Cement 100mm x 4.00mm x 500g	0.50	PKT

Galvanised Nail-Hardboard

Application: Fixing dense, compressed internal linings.



Galvanised Hardboard Nail

GALVANISED NAIL - HARDBOARD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
48-20-015	Galv. Nail Hardboard 20mm x 1.60mm x 500g	0.50	Bag
48-20-025	Galv. Nail Hardboard 25mm x 1.6mm x 500g	0.50	Bag
48-20-035	Galv. Nail Hardboard 30mm x 1.60mm x 500g	0.50	Bag
48-20-040	Galv. Nail Hardboard 40mm x 1.60mm x 20kg	20.0	CTN

Galvanised Nail-Wallboard

Application: Fixing wallboard to timber.



Galvanised Wallboard Nail

GALVANISED NAIL - WALLBOARD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
48-40-010	Galv. Nail Wallboard 20mm x 1.60mm x 20kg	20.0	CTN
48-40-020	Galv. Nail Wallboard 25mm x 1.60mm x 20kg	20.0	CTN
48-40-025	Galv. Nail Wallboard 25mm x 1.60mm x 500g	0.50	Bag
48-40-030	Galv. Nail Wallboard 30mm x 1.60mm x 20kg	20.0	CTN
48-40-035	Galv. Nail Wallboard 30mm x 1.60mm x 500g	0.50	Bag
48-40-045	Galv. Nail Wallboard 20mm x 1.80mm x 500g	0.50	Bag
48-40-050	Galv. Nail Wallboard 25mm x 1.80mm x 20kg	20.0	CTN
48-40-055	Galv. Nail Wallboard 25mm x 1.80mm x 500g	0.50	Bag
48-40-060	Galv. Nail Wallboard 30mm x 1.80mm x 20kg	20.0	CTN
48-40-065	Galv. Nail Wallboard 30mm x 1.80mm x 500g	0.50	Bag
48-40-070	Galv. Nail Wallboard 40mm x 1.80mm x 20kg	20.0	CTN

Galvanised Nail-Softsheet

Application: Fixing soft internal linings such as plywood or cabinet work.



Galvanised Softsheet Nail

GALVANISED NAIL - SOFTSHEET			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
48-30-025	Galv. Nail Softsheet 25mm x 1.80mm x 500g	0.50	Bag
48-30-035	Galv. Nail Softsheet 30mm x 1.80mm x 500g	0.50	Bag
48-30-040	Galv. Nail Softsheet 40mm x 1.80mm x 20kg	20.0	CTN
48-30-045	Galv. Nail Softsheet 40mm x 1.80mm x 500g	0.50	Bag

Galvanised Nail-Masonry

Application: Securing materials to concrete wall and blocks.



Galvanised Masonry Nails

GALVANISED NAIL - MASONRY			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
47-50-010	Masonry Nail 38mm x 2.80mm x 20 kg	20.0	CTN
48-50-015	Masonry Nail 38mm x 2.8mm x 500g	0.50	Bag
48-50-020	Masonry Nail 50mm x 3.00mm x 20kg	20.0	CTN
48-50-025	Masonry Nail 50mm x 3.0mm x 500g	0.50	Bag
48-50-030	Masonry Nail 50mm x 4.00mm x 20kg	20.0	CTN
48-50-035	Masonry Nail 50mm x 4.0mm x 500g	0.50	Bag
48-50-040	Masonry Nail 75mm x 4.00mm x 20kg	20.0	CTN
48-50-045	Masonry Nail 75mm x 4.0mm x 500g	0.50	Bag
48-50-050	Masonry Nail 100mm x 4.0mm x 20kg	20.0	CTN
48-50-055	Masonry Nail 100mm x 4.0mm x 500g	0.50	Bag

Galvanised Nail-Roofing

Application: Corrugated iron roofing and walls.



Galvanised Roofing Nail

GALVANISED NAIL - ROOFING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
47-50-015	Galv. Roofing Nail 65mm x 3.75mm x 500g	0.50	Bag
47-50-020	Galv. Roofing Nail 65mm x 3.75mm x 20kg	20.0	CTN

Blue Shoe Tack Nails

Application: Secure floor coverings or upholstery work and providing strong hold.



Galvanised Blue Shoe Tack Nail

BLUE SHOE TACK NAILS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
48-10-015	Blue Shoe Tacks 20mm x 1.60mm x 500g	0.50	Bag
46-30-010	Blue Shoe Tacks 20mm x 1.6mm x 20kg	20.0	CTN

Deck Spike Nails

Available in Plain Steel & Hot Galvanised.

Application: Fixing heavier and thicker timber boards and sleepers and for decking edging.



Deck Spike Nails

DECK SPIKE NAILS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
46-10-010	Bright Deck Spikes 125mm x 9mm x 20kg	20.0	LNTH
46-10-020	Bright Deck Spikes 150mm x 9mm x 20kg	20.0	CTN
46-10-022	Bright Deck Spikes 175mm x 9mm x 20kg	20.0	CTN
46-10-025	Bright Deck Spikes 200mm x 9mm x 20kg	20.0	CTN
46-10-030	Bright Deck Spikes 225mm x 9mm x 20kg	20.0	CTN
46-25-050	Hot Dipped Galv. Deck Spikes 200mm x 9mm x 25kg	25.0	CTN
48-25-050	Bright Deck Spikes 200mm x 9mm x 25kg	25.0	CTN

Galvanised Staple Nail

Application: Attaching wire mesh to wooden fence posts and frames.



Galvanised Staple Nails

GALVANISED STAPLE NAILS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
49-20-010	S/Pt. Fen/Staples 20mm x 2.80mm x 20kg	20.0	CTN
49-20-015	S/Pt. Fen/Staples 20mm x 2.80mm x 500g	0.50	Bag
49-25-020	S/Pt. Fen/Staples 25mm x 2.80mm x 20kg	20.0	CTN
49-25-025	S/Pt. Fen/Staples 25mm x 2.80mm x 500g	0.50	Bag
49-30-030	S/Pt. Fen/Staples 30mm x 3.15mm x 20kg	20.0	CTN
49-30-035	S/Pt. Fen/Staples 30mm x 3.15mm x 500g	0.50	Bag
49-40-040	S/Pt. Fen/Staples 40mm x 4.00mm x 20kg	20.0	CTN
49-40-045	S/Pt. Fen/Staples 40mm x 4.00mm x 500g	0.50	Bag
49-50-050	S/Pt. Fen/Staples 50mm x 4.00mm x 20kg	20.0	CTN
49-50-055	S/Pt. Fen/Staples 50mm x 4.00mm x 500g	0.50	Bag



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Nail Guns & Accessories



TBG3400 Airco ProGas Framing Gun



TBN3400 Airco ProGas Framing Gun



AIRCOCAS12 Airco Pro-Powered Fuel Cell



FYP75312 75 x 3.10 HDG Gas Nailing Pack



COLT 200 Compressor -1.5 HP-200L/Min



BD17380 Airco Brads Bright Coated



KC29ASB Senco RH Nail 3.33 x 90mm HDG

CODE No.	DESCRIPTION	UOM
24-59-405	TBG3400 Airco ProGas Framing Gun F34A 50 - 90mm	Each
24-59-410	TPN3400 Airco TPA34/100 Framing Gun	Each
24-59-505	FYP75310 75 x 3.10 Gas Nailing Pack	Ctn/3000
24-59-510	FYP75312 75 x 3.10 HDG Gas Nailing Pack	Ctn/3000
24-59-515	AIRCOCAS12 Airco Pro-Powered Fuel Cell Blister Packs	Each
24-66-005	COLT 200 Compressor-1.5 HP-200L/Min	Each
24-66-010	FIP35 Senco DA Pro Series Bradder 32-65mm	Each
24-66-015	KC29ASB Senco RH Nail 3.33 x 90mm x HDG-Gal.D Nails	Ctn/3000
24-66-380	BD17380 Airco Brads Bright Coated 38mm x 1.75mm	Box/3000
24-66-381	BD17381 Airco Brads Galv. Coated 38mm x 1.75mm	Box/3000
24-66-450	BD19450 Airco Brads Bright Coated 45mm x 1.75mm	Box/3000
24-66-451	BD19451 Airco Brads Galv. Coated 45mm x 1.75mm	Box/3000
24-66-500	BD21500 Airco Brads Bright Coated 50mm x 1.75mm	Box/3000
24-66-501	BD21501 Airco Brads Galv. Coated 50mm x 1.75mm	Box/3000
24-66-503	BD21503 Airco Brads Stainless Steel 50mm x 1.75mm	Box/1000





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87 Screws & Fasteners



Roofing & Claddings Screws



Heavy Duty Timber Screws

Atlas Steel-PNG Screws conform to AS/NZS 2451 and are sourced in bulk quantities from reputed global manufacturers.

They are available in different types and sizes to meet your specific project needs and applications.



Chipboard Screws



Sheet Metal Screws

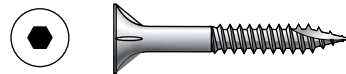
Heavy Duty Timber Screws

Bugle Batten Type 17

Outdoor Use-Fixing to Timber

Applications: For structural framing, roofing battens, furniture, gates, fences, work benches, pergolas, carports, decking planks, landscaping.

Coating: Stainless Steel 304 / Galvanised Class 3



HEAVY DUTY TIMBER SCREWS - BUGLE BATTEN TYPE 17			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-50-005	BBEG14751 - Timber T17 Galv B/B 14G x 75mm	0.33	Box/25
24-50-025	BBEG141003 - Timber Galv Bugle Batten ++ 14G x 100mm -100 T/P	1.73	Box/100
24-50-030	BBEG141005 - Timber Galv Bugle Batten ++ 14G x 100mm - 500 P	8.57	Box/500
24-50-040	BBEG14753 - Timber Galv Bugle Batten ++ 14G x 75mm - 100 T/P	1.35	Box/100
24-50-050	BBEG14755 - Timber Galv Bugle Batten ++ 14G x 75mm - 500 P	6.38	Box/500
24-58-205	BBES121001 - Bugle Batten S/Steel 304 Coarse 12G x 100mm	0.00	Box/25
24-58-210	BBES12751 - Bugle Batten S/Steel 304 Coarse 12G x 75mm	0.00	Box/25

Landscape Type 17

Outdoor Use-Fixing to Timber

Applications: Landscaping sleepers, retaining walls, garden boxes, structural framework.

Coating: ChemShield



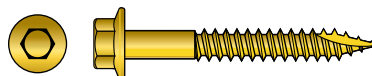
HEAVY DUTY TIMBER SCREWS - LANDSCAPE SCREW TYPE 17			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-50-105	BBEM14751 - Landscape Screw T17 Chemshield 14G x 75mm	0.43	Box/25
24-50-115	BBEM141752 - Landscape Screw Type 17 Chemchield 14 x 175	1.96	Bag/50
24-50-120	BBEM142002 - Landscape Screw Type 17 Chemchield 14 x 200	2.23	Bag/50

Hex Head Type 17

Indoor Use-Fixing to Timber

Applications: For structural framing, furniture, work benches.

Coating: Zice Gold



Continue Heavy Duty Metal Screws..

HEAVY DUTY TIMBER SCREWS - HEX HEAD TYPE 17			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-50-052	TT17 - T/Screw Hex C3 14-10 x 25mm CVM7825	0.00	Box/50
24-50-325	TIHD12252 - Timber Hex Gold 12G x 25mm	0.26	Bag/50
24-50-330	TIHD12302 - Timber Hex Gold 12G x 30mm	0.31	Bag/50
24-50-345	TIHD12452 - Timber Hex Gold 12G x 45mm	0.38	Bag/50
24-50-350	TIHD12502 - TIMBER ZINC GOLD 12G X 50MM	0.42	Bag/50
24-50-351	TIHD1250P - TIMBER ZINC GOLD 12G x 50mm	0.07	Bag/8
24-50-365	TIHD12652 - Timber Hex Gold 12G x 65mm	0.52	Bag/50
24-50-366	TIHD1265P - TIMBER ZINC GOLD 12G x 65mm	0.00	Bag/5
24-50-575	TIHD14751 - Timber Hex Gold 14G x 75mm	0.39	Bag/25

Plasterboard Screws

Bugle Head Laminating

Indoor Use-Fixing to Timber

Applications: For fixing fittings, brackets, light duty angle, connectors, sheet metal to sheet metal.

Coating: Zinc Gold



PLASTERBOARD SCREWS - BUGLE HEAD LAMINATING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-61-250	LAOD10503 - PLAST.BD LAMINATING Z/G 10G X 50MM	0.00	Box/100

Bugle Head Metal Fine Thread

Indoor Use-Fixing to Metal

Applications: For fixing plasterboard to metal.

Coating: Zinc Gold



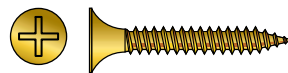
PLASTERBOARD SCREWS - BUGLE HEAD METAL FINE THREAD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-62-626	PBLD06256 - Plasterboard Steel Gold Fine 6G x 25mm		Box/1000

Bugle Head “S” Point/ Fine Thread

Indoor Use-Fixing to Timber

Applications: For fixing plasterboard to hardwood timber and light gauge steel channel.

Coating: Zinc Gold



PLASTERBOARD SCREWS - BUGLE HEAD “S” POINT / BUGLE HEAD FINE THREAD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-62-120	PBFD06203 - PLAST.BD ZINC GOLD 6G X 20MM	0.00	Box/100
24-62-125	PBFD06253 - PLAST.BD ZINC GOLD 6G X 25MM	0.00	Box/100
24-62-126	PBFD0625P - PLAST.BD ZINC GOLD 6G x 25mm	0.00	Box/ 45
24-62-130	PBFD06303 - PLAST.BD ZINC GOLD 6G X 30MM	0.00	Box/ 100
24-62-131	PBFD0630P - LAST.BD ZINC GOLD 6G x 30MM	0.00	Box/ 40
24-62-140	PBFD06403 - PLAST.BD ZINC GOLD 6G X 40MM	0.00	Box/ 100
24-62-141	PBFD0640P - PLAST.BD ZINC GOLD 6G x 40mm	0.00	Box/ 20
24-62-150	PBFD06503 - PLAST.BD ZINC GOLD 6G X 50MM	0.00	Box/ 100
24-62-225	PBFD08253 - PLAST.BD ZINC GOLD 8G X 25MM	0.00	Box/ 100
24-62-226	PBFD0825P - PLAST.BD ZINC GOLD 8G x 25mm	0.00	Box/ 20

Treated Pine Screws

Countersunk Self Embedding

Outdoor Use-Fixing to Timber

Applications: Light duty framing, trellis, slatting, garden boxes, flower boxes, fresh cement sheet. General purpose fixing timber to timber.

Coating: Galvanised



TREATED PINE SCREWS - COUNTERSUNK SELF EMBEDDING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-54-320	CHEG08203 - Treated Pine Galvanised 8G x 20MM	0.16	Box/ 100
24-54-321	CHEG0820P - Treated Pine Galvanised 8G x 20MM	0.06	Bag/40
24-54-325	CHEG08253 - Treated Pine Galvanised 8G x 25MM	0.18	Box/ 100
24-54-330	CHEG08303 - Treated Pine Galvanised 8G x 30MM	0.22	Box/ 100
24-54-335	CHEG08353 - Treated Pine Galvanised 8G x 35MM	0.23	Box/ 100
24-54-340	CHEG08403 - Treated Pine Galvanised 8G x 40MM	0.27	Box/ 100
24-54-342	24DG0842 - Treated Pine Galvanised 8G x 42MM	0.00	Box/ 100
24-54-345	CHEG08453 - Treated Pine Galvanised 8G X 45MM	0.31	Box/ 100
24-54-350	CHEG08503 - Treated Pine Galvanised 8G x 50MM	0.33	Box/ 100

Continue Treaded Pine Screws Screws..

TREATED PINE SCREWS - COUNTERSUNK SELF EMBEDDING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-54-360	CHEG08603 - Treated Pine Galvanised 8G x 60MM	0.37	Box/ 100
24-54-440	CHEG10403 - Treated Pine Galvanised 10G X 40MM	0.33	Box/ 100
24-54-450	CHEG10503 - Treated Pine Galvanised 10G X 50MM	0.42	Box/ 100
24-54-451	CHEG1050P - Treated Pine Galvanised 10G x 50MM	0.08	Box/18
24-54-460	CBC9460 - Treated Pine Galvanised 10G x 60MM	0.00	Box/ 50
24-54-465	CHEG10653 - Treated Pine Galvanised 10G x 65MM	0.55	Bag/100
24-54-475	CHEG10753 - Treated Pine Galvanised 10G x 75MM	0.60	Bag/ 100
24-54-500	CHEG101002 - Treated Pine Galvanised 10G x 100MM	0.40	Bag/ 50

Chipboard Screws

Countersunk Screws

Indoor Use-Fixing to Timber

Applications: Flooring, light duty framing, boxes, crates, chipboard, MDF, pine, timber to timber and cabinet making. General purpose fixing timber to timber.

Coating: Zinc Plated



CHIPBOARD SCREWS - COUNTERSUNK			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-58-530	CHEZ08303 - Chipboard Zinc PL ++ 8G x 30mm	0.00	Bag/ 100
24-58-535	CHEZ08353 - CHIPBOARD ZINC PL 8G X 35MM	0.00	Box/ 100
24-58-540	CHEZ08403 - Chipboard Zinc PL ++ 8G x 40mm	0.00	Bag/ 100
24-58-545	CHEZ08453 - Chipboard Zinc Plated 8G X 45MM	0.00	Box/ 100
24-58-550	CHEZ08503 - Chipboard Zinc Plated 8G x 50mm	0.00	Bag/ 100
24-58-560	CHEZ08603 - Chipboard Zinc Plated 8G x 60mm	0.00	Bag/ 100
24-58-740	CHEZ10403 - Chipboard Zinc Plated 10G X 40MM	0.00	Box/ 100
24-58-765	CHEZ10653 - CHIPBOARD ZINC PL 10G X 65MM	0.00	Box/ 100
24-58-766	CHEZ1065P - CHIPBOARD ZINC PL 10G x 65MM	0.00	Box/ 14
24-58-775	CHEZ10753 - Chipboard Zinc PL ++ 10G x 75mm	0.00	Bag/ 100

Light Duty Metal Screws

Countersunk Self Drilling

Indoor Use-Fixing to Metal

Applications: For light gauge steel framing, flooring, gates, trailers, brackets in internal situations.

Coating: Zinc Gold



LIGHT DUTY METAL SCREWS - COUNTERSUNK SELF DRILLING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-63-220	SLED08202 - STEEL ZINC GOLD CSK 8G X 20MM	0.00	Box/50
24-63-221	SLED0820P - STEEL ZINC GOLD CSK 8G x 20MM	0.00	Box/20
24-63-230	SLED08302 - STEEL ZINC GOLD CSK 8G X 30MM	0.00	Box/50
24-63-235	SLED08352 - STEEL ZINC GOLD CSK 8G X 35MM	0.00	Box/50
24-63-236	SLED0835P - STEEL ZINC GOLD CSK 8G x 35MM	0.00	Box/15
24-63-330	SLED10302 - STEEL ZINC GOLD CSK 10G X 30MM	0.00	Box/ 50
24-63-340	SLED10402 - STEEL ZINC GOLD CSK 10G X 40MM	0.00	Box/ 50
24-63-341	SLED1040P - STEEL ZINC GOLD CSK 10G x 40mm	0.00	Box/ 12
24-63-350	SLED10502 - STEEL ZINC GOLD CSK 10G X 50MM	0.00	Box/ 50
24-63-351	SLED1050P - STEEL ZINC GOLD CSK 10G x 50mm	0.00	Box/ 12
24-63-336	SLED1065P - STEEL ZINC GOLD CSK 10G x 65mm	0.00	Box/ 10

Wing Tipped Countersunk Self Drilling

Indoor Use-Fixing to Metal

Applications: For flooring, gates, fences, trailers in internal situations.

Coating: Zinc Gold



LIGHT DUTY METAL SCREWS - WING TIPPED COUNTERSUNK SELF DRILLING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-64-330	SLWD10302 - STEEL ZINC GOLD WING 10G X 30MM	0.18	Box/50
24-64-331	SLWD1030P - STEEL ZINC GOLD WING 10G x 30mm	0.04	Box/12
24-64-340	SLWD10402 - STEEL ZINC GOLD WING 10G X 40MM	0.00	Box/50
24-64-341	SLWD1040P - STEEL ZINC GOLD WING 10G x 40mm	0.05	Box/ 12
24-64-350	SLWD10502 - STEEL ZINC GOLD WING 10G X 50MM	0.27	Box/50
24-64-351	SLWD1050P - STEEL ZINC GOLD WING 10G x 50MM	0.05	Box/ 10
24-64-360	SLWD10602 - STEEL ZINC GOLD WING 10G X 60MM	0.32	Box/ 50
24-64-361	SLWD1060P - STEEL ZINC GOLD WING 10G x 60MM	0.00	Box/ 10

Wafer Head Self Drilling

Outdoor Use-Fixing to Metal

Applications: For light gauge steel framing, gates, fences, trailers, brackets in external situations.

Coating: Galvanised



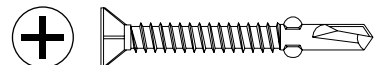
LIGHT DUTY MEATL SCREWS - WAFER HEAD SELF DRILLING SCREWS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-53-416	SLAG10162 - Steel Wafer Galv 10G x 16mm	0.12	Bag/50
24-53-422	SLAG10222 - Steel Wafer Galv 10G x 22mm	0.15	Bag/50
24-53-423	SLAG1022P - STEEL GALV WAFER 10G x 22MM	0.07	Bag/25
24-53-430	SLAG10302 - Steel Wafer Galv 10G x 30mm	0.20	Bag/50

Wing Tipped Countersunk Self Drilling Screws

Outdoor Use-Fixing to Metal

Applications: For flooring, gates, fences, trailers in internal situations.

Coating: Galvanised



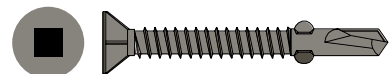
LIGHT DUTY MEATL SCREWS - WING TIPPED COUNTERSUNK SELF DRILLING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-59-125	CWB4625 - Steel Galv Wing CSK 10G x 25mm	0.00	Bag/ 100
24-59-130	SLWG10302 - Steel Galv Wing CSK 10G x 30mm	0.00	Box/ 50
24-59-140	SLWG10402 - Steel Galv Wing CSK 10G x 40mm	0.00	Bag/ 50
24-59-150	SLWG10502 - Steel Galv Wing CSK 10G x 50mm	0.00	Bag/ 50
24-59-160	SLWG10602 - Steel Galv Wing CSK 10G x 60mm	0.00	Bag/ 50

Wing Tip Flat Head Self Embedding

Outdoor Use-Fixing to Metal

Applications: Fixing to timber,metal, brackets, hinges and signage to metal.

Coating: Chemshield



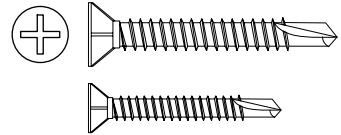
LIGHT DUTY METAL SCREWS - WING TIP FLAT HEAD SELF EMBEDDING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-59-245	SLWM10452 - Wingtip Chemishiled SEH 10G x 45mm	0.00	Bag/50
24-59-345	SLWM10455 - Wingtip Chemishiled SEH 10G x 45mm	0.00	Tub/ 500

Countersunk Head Self Drilling Phillips Drive

Outdoor Use-Fixing to Metal

Applications: For light gauge steel framing, flooring, gates, trailers, brackets in internal situations.

Coating: Galvanised



LIGHT DUTY METAL SCREWS - COUNTERSUNK HEAD SELF DRILLING PHILLIPS DRIVE			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-63-720	SLEG08202 - STEEL GALV CSK 8G X 20MM	0.00	Box/50
24-63-730	SLEG08302 - STEEL GALV CSK 8G X 30MM	0.00	Box/50
24-63-731	SLEG0830P - STEEL GALV CSK 8G x 30mm	0.00	Box/25
24-63-735	SLEG08352- STEEL GALV CSK 8G X 35MM	0.00	Box/50
24-63-840	SLEG10402 - STEEL GALV CSK 10G X 40MM	0.00	Box/50

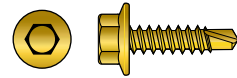
Heavy Duty Metal Screws

Hex Head Self Drilling

Indoor Use-Fixing to Metal

Applications: For structural framing, roofing battens, fencing, gates, sheds, panelling, brackets work benches.

Coating: Zinc Gold



HEAVY DUTY METAL SCREWS - HEX HEAD SELF DRILLING			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-50-220	SLHD12202 - STEEL ZINC GOLD 12G X 20MM	0.29	Bag/25
24-50-225	SLHD12252 - Steel Hex Gold 12G x 25mm	0.29	Bag/25
24-50-235	SLHD12352 - STEEL ZINC GOLD 12G X 35MM	0.36	Bag/50
24-50-236	SLHD1235P - STEEL ZINC GOLD 12G x 35mm	0.07	Bag/50
24-50-245	SLHD12452 - Steel Hex Gold 12G x 45mm	0.43	Bag/50
24-50-246	SLHD1245P - STEEL ZINC GOLD 12G x 45mm	0.08	Bag/10
24-50-255	SLHD12552 - Steel Hex Gold 12G x 55mm	0.53	Bag/50
24-50-266	SLHD1265P - STEEL ZINC GOLD 12G x 65mm	0.06	Bag/5
24-50-716	SLHD10162 - STEEL ZINC GOLD 10G X 16MM	0.00	Bag/50

Sheet Metal Screws

Self Tapper Pan Head Screws

Indoor Use-Fixing to Metal



Applications: For fixing fittings, brackets, light duty angle, connectors, sheet metal to sheet metal.

Coating: Zinc Plated

SHEET METAL SCREWS - SELF TAPPER PAN HEAD			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-55-112	SEPZ04123 - Self Tapper Pan Zinc 4G x 12mm	0.08	Bag/ 100
24-55-312	SEPZ06123 - Self Tapper Pan Zinc 6G x 12mm	0.11	Bag/ 100
24-55-313	SEPZ0612P - SELF TAPP.PAN ZINC 6G x 12mm	0.04	Box/40
24-55-316	SEPZ06163 - Self Tapper Pan Zinc 6G x 16mm	0.12	Bag/ 100
24-55-317	SEPZ0616P - SELF TAPP.PAN ZINC 6G x 16mm	0.05	Box/40
24-55-320	SEPZ06203 - Self Tapper Pan Zinc 6G x 20mm	0.15	Bag/ 100
24-55-325	SEPZ06253 - Self Tapper Pan Zinc 6G x 25mm	0.17	Bag/ 100
24-55-326	SEPZ0625P - SELF TAPP.PAN ZINC 6G x 25mm	0.06	Box/35
24-55-510	Self Tapper Pan Zinc 8G x 10mm CWS1410	0.00	Box/ 100
24-55-512	SEPZ08123 - Self Tapper Pan Zinc 8G x 12mm	0.17	Bag/ 100
24-55-513	SEPZ0812P - SELF TAPP.PAN ZINC 8G x 12mm	0.06	Box/ 35
24-55-516	SEPZ08163 - Self Tapper Pan Zinc 8G x 16mm	0.18	Box/ 100
24-55-517	SEPZ0816P - SELF TAPP.PAN ZINC 8G x 16mm	0.06	Box/ 35
24-55-520	SEPZ08203 - Self Tapper Pan Zinc 8G x 20mm	0.20	Box/ 100
24-55-521	SEPZ0820P - SELF TAPP.PAN ZINC 8G x 20mm	0.06	Box/ 30
24-55-526	SEPZ0825P - SELF TAPP.PAN ZINC 8G x 25mm	0.07	Box/ 30
24-55-533	SEPZ0832P - SELF TAPP.PAN ZINC 8G x 32mm	0.07	Box/25
24-55-538	SEPZ08383 - Self Tapper Pan Zinc 8G x 38mm	0.00	Box/100
24-55-539	SEPZ0838P - SELF TAPP.PAN ZINC 8G x 38MM	0.00	Box/18
24-55-540	PD0840 - SELF TAPP.PAN ZINC 8G x 40MM	0.00	Box/50
24-55-716	SEPZ10163 - Self Tapper Pan Zinc 10G x 16mm	0.00	Box/100
24-55-725	SEPZ10253 - Self Tapper Pan Zinc 10G x 25mm	0.00	Box/100
24-55-726	SEPZ1025P - SELF TAPP. PAN ZINC 10G x 25MM	0.00	Box/25
24-55-739	SEPZ1038P - SELF TAPP.PAN ZINC 10G x 38MM	0.00	Box/16
24-55-750	SEPZ10503 - Self Tapper Pan Zinc 10G x 50mm	0.00	Bag/100
24-55-920	SEPZ12203 - Self Tapper Pan Zinc 12G x 20mm	0.00	Box/100

Roofing & Cladding Screws

Hex Head with Seal Screws

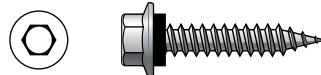
Outdoor Use-Fixing to Metal

Applications: For fixing roofing & cladding to metal.
Complies with AS3566.2002.2.

Coating: Galvanised Class 3 / Class 4.

NOTE:

24-50-650, SLNJ14502 - Steel Class Course W/Seal 14G x 50mm
is a Hex Head Coares with Seal Screw_Galv.Class 4.



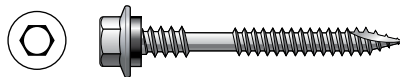
ROOFING & CLADDING SCREWS - HEX HEAD WITH SCREWS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-50-416	SLNG10162 - Steel Hex Galv Neo 10G x 16mm	0.17	Bag/50
24-50-520	SLNG12202 - STEEL GALV W/SEAL 12G X 20MM	0.50	Box/50
24-50-521	SLNG1220P - STEEL GALV W/SEAL 12G x 20mm	0.15	Bag/15
24-50-525	SLNG12252 - Steel Hex Galv Neo 12G x 25mm	0.33	Bag/50
24-50-535	SLNG12352 - Steel Hex Galv Neo 12G x 35mm	0.39	Bag/50
24-50-545	SLNG12452 - Steel Hex Galv Neo 12G x 45mm	0.48	Bag/50
24-50-555	SLNG12552 - Steel Hex Galv Neo 12G x 55mm	0.59	Bag/50
24-50-556	SLNG1255P - STEEL GALV W/SEAL 12G x 55mm	0.05	Bag/5
24-50-565	SLNG12652 - STEEL GALV W/SEAL 12G X 65MM	0.59	Bag/50
24-50-616	SLNJ1016166 - Steel Hex W/Seal CL 4 10-16 x 16mm	3.41	Bag/1000
24-50-650	SLNJ14502 - Steel Class Course W/Seal 14G x 50mm	0.00	Bag/50

Hex Head Split Thread Type 17 with Seal

Outdoor Use-Fixing to Timber

Applications: For fixing roofing & cladding to timber.
Complies with AS3566.2002.2.

Coating: Galvanised Class 3



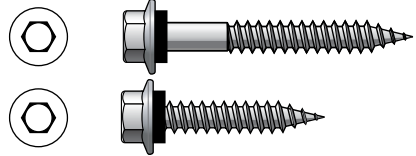
ROOFING & CLADDING SCREWS - HEX HEAD SPLIT THREAD TYPE 17 WITH SEAL			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-52-650	TISG14502 - Timber Hex Split Galv Neo 14G x 50mm	0.59	Bag/50
24-52-665	TISG14652 - Timber Hex Split Galv Neo 14G x 65mm	0.70	Bag/50

Hex Head Type 17 with Seal

Outdoor Use-Fixing to Timber

Applications: For fixing roofing & cladding.
Complies with AS3566.2002.2.

Coating: Galvanised Class 3.



ROOFING & CLADDING SCREWS - HEX HEAD TYPE 17 WITH SEAL			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-51-416	TING10162 Timber Hex Galv Neo 10G x 16mm	0.16	Bag/50
24-51-425	TING10252 - Timber Hex Galv Neo 10G x 25mm	0.20	Bag/50
24-51-525	TING12252 - TIMBER GALV W/SEAL 12G X 25MM	0.31	Box/50
24-51-530	TING12302 - Timber Hex Galv Neo 12G x 30mm	0.29	Bag/50
24-51-545	TING12452 - Timber Hex Galv Neo 12G x 45mm	0.43	Bag/50
24-51-546	TING1245P - TIMBER GALV W/SEAL 12G x 45mm	0.09	Box/10
24-51-550	TING12502 - TIMBER GALV W/SEAL 12G X 50MM	0.46	Box/50
24-51-551	TING1250P - TIMBER GALV W/SEAL 12G x 50MM	0.08	Ctn/8
24-51-565	TING12652 - Timber Hex Galv Neo 12G x 65mm	0.53	Bag/50
24-51-566	TING1265P TIMBER GALV W/SEAL 12G x 65MM	0.07	Box/6
24-51-576	TING1475P TIMBER GALV W/SEAL 14G x 75MM	0.07	Box/5

Driver Bits for Screws-Phillips

For Driving Screws

Applications: For use with power drills, impact drivers or hand operated driver handle. Ensure you use the correct size or type of bit to avoid premature breakage of the driver bit or screw head.



Coating: Plain

METAL SELF DRILLING COUNTERSUNK HEAD PHILLIPS DRIVE-ZINC GOLD PLATED			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-59-305	DBPH200652 - Philips Bit 65mm Pack: 2 Normal Finish, Round	0.00	Each
24-63-350	DBSQ200652 - Square Bit 2mm Pack: 65mm Normal Finish, Round	0.00	Each

Rivets

Available types of rivets we have are:

- ✓ Aluminium Open Rivets
- ✓ Aluminium Sealed Rivets

Can be use outdoor and indoor applications.



Blind Rivet Open Aluminium

Application: For windows, security doors, tool boxes, garden sheds, down pipes, guttering, air conditioning ducts and general purpose external applications.



Open Aluminium Rivets

ALUMINIUM BLIND RIVETS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-56-210	RVOA32483 Open Aluminium Rivets 3.2 x 4.8mm	0.00	Box/100
24-56-215	RVOA32643 Open Aluminium Rivets 3.2 x 6.4mm	0.00	Box/100
24-56-220	RVOA32793 Open Aluminium Rivets 3.2 x 7.9mm	0.00	Bag/100
24-56-225	RVOA32963 Open Aluminium Rivets 3.2 x 9.6mm	0.00	Box/100
24-56-230	RVOA32123 Open Aluminium Rivets 3.2 x 12.7mm	0.00	Bag/100
24-56-305	RVOA40323 Open Aluminium Rivets 4.0 x 3.20mm	0.00	Bag/100
24-56-310	RVOA40483 Open Aluminium Rivets 4.0 x 4.80mm	0.00	Box/100
24-56-315	RVOA40643 Open Aluminium Rivets 4.0 x 6.40mm	0.00	Box/100
24-56-320	RVOA40793 Open Aluminium Rivets 4.0 x 7.90mm	0.00	Bag/100
24-56-325	RVOA40963 Open Aluminium Rivets 4.0 x 9.60mm	0.00	Box/100
24-56-330	RVOA40123 Open Aluminium Rivets 4.0 x 12.70mm	0.00	Bag/100
24-56-405	RVOA48323 Open Aluminium Rivets 4.8 x 3.20mm	0.00	Bag/ 100
24-56-410	RVOA48483 Open Aluminium Rivets 4.8 x 4.20mm	0.00	Bag/ 100
24-56-415	RVOA48643 Open Aluminium Rivets 4.8 x 6.40mm	0.00	Bag/ 100
24-56-420	RVOA48791 Open Aluminium Rivets 4.8 x 7.90mm	0.00	Bag/ 25
24-56-425	RVOA48963 Open Aluminium Rivets 4.8 x 9.60mm	0.00	Bag/ 100
24-56-430	RVOA48123 Open Aluminium Rivets 4.8 x 12.70mm	0.00	Bag/ 100
24-60-005	ARR0005 196499 Rivet 41 AL/OP 1/8D 1/16G - Ply 100	0.00	Each
24-60-010	ARR0010 196500 Rivet 42 AL/OP 1/8D 1/8G - Ply 100	0.00	Each
24-60-020	ARR0020 196501 Rivet 43 AL/OP 1/8D 3/16G - Ply 100	0.00	Each
24-60-024	ARR0024 196502 Rivet 44 AL/OP 1/8D 1/4G - Ply 100	0.00	Each
24-60-030	ARR0030 196503 Rivet 45 AL/OP 1/8D 5/16G - Ply 100	0.00	Each
24-60-032	ARR0032 196504 Rivet 46 AL/OP 1/8D 3/8G - Ply 100	0.00	Each
24-60-033	ARR0033 196506 Rivet 48 AL/OP 1/8D 1/2G - Ply 100	0.00	Each
24-60-035	ARR0035 196505 Rivet 52 AL/OP 5/32D 1/8G - Ply 100	0.00	Each

ALUMINIUM BLIND RIVETS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-60-036	ARR0036 196507 Rivet 53 AL/OP 5/32D 3/16G - Ply 100	0.00	Each
24-60-037	ARR0037 196509 Rivet 55 AL/OP 5/32D 5/16G - Ply 100	0.00	Each
24-60-038	ARR0038 196508 Rivet 54 AL/OP 5/32D 1/4G - Ply 100	0.00	Each
24-60-039	ARR0039 196510 Rivet 56 AL/OP 5/32D 3/8G - Ply 100	0.00	Each
24-60-040	ARR0040 196513 Rivet 63 AL/OP 3/16D 3/16G - Ply 100	0.00	Each
24-60-041	ARR0041 196511 Rivet 58 AL/OP 5/32D 1/2G - Ply 100	0.00	Each
24-60-043	ARR0043 196512 Rivet 62 AL/OP 3/16D 1/8G - Ply 100	0.00	Each
24-60-050	ARR0050 196514 Rivet 64 AL/OP 3/16D 1/4G - Ply 100	0.00	Each
24-60-060	ARR0060 196515 Rivet 66 AL/OP 3/16D 3/8G - Ply 100	0.00	Each
24-60-170	ARU0170 196539 Rivet 42 AL/SL 1/8D 1/8G - Ply 100	0.00	Each
24-60-190	ARU0190 196541 Rivet 44 AL/SL 1/8D 1/4G - Ply 100	0.00	Each
24-60-200	ARU0200 196546 Rivet 64 AL/SL 3/16D 1/4G - Ply 100	0.00	Each
24-60-320	ARV0320 196538 Rivet 66 SS/OP 3/16D 3/8G - Ply 100	0.00	Each

Blind Rivet Sealed Aluminium

Application: Joining metal to softer materials.



Sealed Aluminium Rivets

SEALED ALUMINIUM BLIND RIVETS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
24-57-210	RVSA32483 Sealed Aluminium Riverts 3.2 x 4.80mm	0.00	Bag/ 100
24-57-215	RVSA32643 Sealed Aluminium Riverts 3.2 x 6.40mm	0.00	Bag/ 100
24-57-220	RVSA32793 Sealed Aluminium Riverts 3.4 x 7.90mm	0.00	Bag/ 100
24-57-225	RVSA32963 Sealed Aluminium Riverts 3.2 x 9.60mm	0.00	Bag/ 100
24-57-305	RVSA40323 Sealed Aluminium Riverts 4.0 x 3.20mm	0.00	Bag/ 100
24-57-310	RVSA40483 Sealed Aluminium Riverts 4.0 x 4.80mm	0.00	Bag/ 100
24-57-315	RVSA40643 Sealed Aluminium Riverts 4.0 x 6.40mm	0.00	Bag/ 100
24-57-320	RVSA40793 Sealed Aluminium Riverts 4.0 x 7.90mm	0.00	Bag/ 100
24-57-325	RVSA40963 Sealed Aluminium Riverts 4.0 x 9.60mm	0.00	Bag/ 100
24-57-330	RVSA40123 Sealed Aluminium Riverts 4.0 x 12.7mm	0.00	Bag/ 100
24-57-405	RVSA48323 Sealed Aluminium Riverts 4.8 x 3.20mm	0.00	Bag/ 100
24-57-410	RVSA48483 Sealed Aluminium Riverts 4.8 x 4.80mm	0.00	Bag/ 100
24-57-415	RVSA48643 Sealed Aluminium Riverts 4.8 x 6.40mm	0.00	Bag/ 100
24-57-420	RVSA48963 Sealed Aluminium Riverts 4.8 x 9.60mm	0.00	Bag/ 100
24-57-425	RVSA48123 Sealed Aluminium Riverts 4.8 x 12.7mm	0.00	Bag/ 100

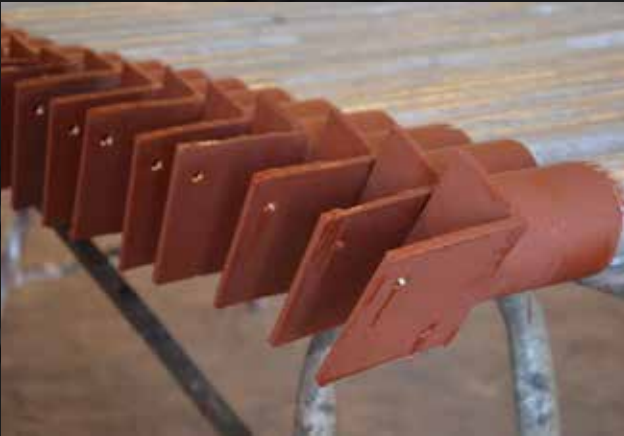


By doing business with

Atlas Steel - P.n.a

, you're supporting PNG!

101 Steel Building Components



House Stumps



SHS House Stumps

Our expertise in Steel Kit Houses and Buildings led us to alternative methods of construction using steel frame structures with inovative industrialized process helping us answer all these challenges, allowing for buildings to be constructed faster, higher, light weight, stronger and more accurately with less waste.



Stair Stringers



Steel Frame Building Components

House Stumps

Compliant with PNG building codes. Comprise of hot dipped galvanised posts that are welded to epoxy painted bracket.

Available in various sizes and lengths.

Also we fabricate and supply:

- ✓ Column Posts
- ✓ Verandah and Stair Handrails
- ✓ Stair Stringers, etc..



Available in various sizes and lengths.

CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
21-05-120	H/Stumps Galv Pipe 65mm x 1.20M XL	6.96	Length
21-10-110	H/Stumps Galv Pipe 80mm x 1.10M XL	7.50	Each
21-10-120	H/Stumps Galv Pipe 80mm x 1.20M XL	8.60	Length
21-10-150	H/Stumps Galv Pipe 80mm x 1.50M XL	10.3	Length
21-10-180	H/Stumps Galv Pipe 80mm x 1.80M XL	12.0	Length
21-10-210	H/Stumps Galv Pipe 80mm x 2.10M XL	13.7	Length
21-10-240	H/Stumps Galv Pipe 80mm x 2.40M XL	15.5	Length
21-10-270	H/Stumps Galv Pipe 80mm x 2.70M XL	17.2	Length
21-10-300	H/Stumps Galv Pipe 80mm x 3.00M XL	17.1	Each
21-10-330	H/Stumps Galv Pipe 80mm x 3.30M XL	20.6	Length
21-10-360	H/Stumps Galv Pipe 80mm x 3.60M XL	22.3	Length
21-20-120	H/Stumps Galv Pipe 80mm x 1.20M LT	10.1	Length
21-20-150	H/Stumps Galv Pipe 80mm x 1.50M LT	12.2	Length
21-20-180	H/Stumps Galv Pipe 80mm x 1.80M LT	14.2	Length
21-20-210	H/Stumps Galv Pipe 80mm x 2.10M LT	16.3	Length
21-20-240	H/Stumps Galv Pipe 80mm x 2.40M LT	18.4	Length
21-20-270	H/Stumps Galv Pipe 80mm x 2.70M LT	20.5	Length
21-20-300	H/Stumps Galv Pipe 80mm x 3.00M LT	22.6	Length
21-20-330	H/Stumps Galv Pipe 80mm x 3.30 M Med.	24.6	Length
21-20-360	H/Stumps Galv Pipe 80mm x 3.60M LT	26.7	Length
21-30-120	H/Stumps Galv Pipe 80mm x 1.20M Med.	12.0	Length
21-30-150	H/Stumps Galv Pipe 80mm x 1.50M Med.	14.6	Length
21-30-180	H/Stumps Galv Pipe 80mm x 1.80M Med.	17.1	Length
21-30-210	H/Stumps Galv Pipe 80mm x 2.10M Med.	19.7	Length
21-30-240	H/Stumps Galv Pipe 80mm x 2.40M Med.	22.3	Length
21-30-270	H/Stumps Galv Pipe 80mm x 2.70M Med.	24.8	Length
21-30-300	H/Stumps Galv Pipe 80mm x 3.00M Med.	27.4	Length
21-30-330	H/Stumps Galv Pipe 80mm x 3.30 M Med.	30.0	Length
21-30-360	H/Stumps Galv Pipe 80mm x 3.60 M Med.	32.5	Length
21-40-120	H/Stumps Galv Pipe 100mm x 1.20M XL	12.5	Each
21-40-150	H/Stumps Galv Pipe 100mm x 1.50M XL	15.2	Each

CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
21-40-180	H/Stumps Galv Pipe 100mm x 1.80M XL	17.9	Each
21-40-210	H/Stumps Galv Pipe 100mm x 2.10M XL	20.6	Each
21-40-240	H/Stumps Galv Pipe 100mm x 2.40M XL	23.3	Each
21-40-270	H/Stumps Galv Pipe 100mm x 2.70M XL	26.0	Each
21-40-300	H/Stumps Galv Pipe 100mm x 3.00M XL	26.7	Each
21-40-330	H/Stumps Galv Pipe 100mm x 3.30M XL	31.4	Each
21-40-360	H/Stumps Galv Pipe 100mm x 3.60M XL	34.1	Each
21-50-120	H/Stumps Galv Pipe 100mm x 1.20M Lt.		Each
21-50-150	H/Stumps Galv Pipe 100mm x 1.50M Lt.	16.8	Each
21-50-180	H/Stumps Galv Pipe 100mm x 1.80M Lt.	19.8	Each
21-50-210	H/Stumps Galv Pipe 100mm x 2.10M Lt.	22.8	Each
21-50-240	H/Stumps Galv Pipe 100mm x 2.40M Lt.	25.8	Each
21-50-270	H/Stumps Galv Pipe 100mm x 2.70M Lt.	28.8	Each
21-50-300	H/Stumps Galv Pipe 100mm x 3.00M Lt.	31.8	Each
21-50-330	H/Stumps Galv Pipe 100mm x 3.30M Lt.	34.8	Each
21-50-360	H/Stumps Galv Pipe 100mm x 3.60M Lt.	37.8	Each
21-60-120	H/Stumps Galv Pipe 100mm x 1.20M Med	16.7	Each
21-60-150	H/Stumps Galv Pipe 100mm x 1.50M Med.	20.4	Each
21-60-180	H/Stumps Galv Pipe 100mm x 1.80M Med.	24.1	Each
21-60-210	H/Stumps Galv Pipe 100mm x 2.10M Med.	27.8	Each
21-60-240	H/Stumps Galv Pipe 100mm x 2.40M Med.	31.5	Each
21-60-270	H/Stumps Galv Pipe 100mm x 2.70M Med.	35.3	Each
21-60-300	H/Stumps Galv Pipe 100mm x 3.00M Med.		Each
21-60-330	H/Stumps Galv Pipe 100mm x 3.30M Med.	42.7	Each
21-60-360	H/Stumps Galv Pipe 100mm x 3.60M Med.	46.4	Each
21-65-010	LS60/LS90-C2 Post	4.40	Each
21-65-015	LS60/LS90-Stair Stringers	46.5	Each
21-65-020	LS60/LS90-Stair Handrails	69.21	Each
21-65-025	LS60/LS90/HS60-Verandah Handrails	57.85	Each
21-65-030	LS60/LS90/HS60-Verandah Post	14.13	Each
21-65-031	C3-Verandah Post	7.45	Each
21-65-032	Verandah Post-Dormitory	11.12	Each
21-65-035	HS60-C1 Post	0.00	Each
21-65-040	HS60-C2 Post	0.00	Each
21-65-045	HS60-Stair Stringers	0.00	Each
21-65-050	HS60-Stair Handrails	0.00	Each
21-70-005	Bracket 125mm x 75mm x 8mm x 130mm Angle	1.77	Each
21-70-010	Bracket 125mm x 75mm x 8mm x 150mm Angle	1.77	Each
21-70-020	Bracket 150mm x 90mm x 8mm x 150mm Angle	2.15	Each
21-70-025	Bracket 150mm x 90mm x 10mm x 150mm Angle	2.6	Each

Steel Framed House Components

Construction of a steel-framed house is similar in many ways to conventional construction.

As a framing material, steel offers many benefits:

- ✓ High strength with light weight.
- ✓ Straightness and dimensional accuracy.
- ✓ Long life and fire resistant.
- ✓ It does not shrink, warp or twist.
- ✓ Cannot be attacked by borers and termites.
- ✓ Qualifies as a termite-resistant material.



Stud and Plate



Roof Batten



Truss

CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
20-08-130	B.I.B. Flamestop 524 50 x 1200 x 12-M	0.00	Roll
20-08-200	Insulmesh 115x100 1800x50M (Galv Wire Netting)	17.0	Roll
20-08-300	Bayonet Roof Safety Mesh 113mm x 1.20mm x 1800mm x 50M	30.0	Roll
20-08-424	Dble Sided Ins Foil 424 1250mm x 60M-75 SqM	9.81	Roll
20-10-010	Stud 75 x 32 x 1.20 Zincalume	1.29	Meter
20-10-020	Nogging 72 x 34 x 1.20 Zincalume	1.29	Meter
20-10-030	Plate 78 x 31 x 1.20 Zincalume	1.29	Meter
20-10-035	Ceiling Fixing Angle 35 x 35 x 1.20 ZL	0.64	Meter
20-10-150	Lintel Angle Plate 150 x 65 x 1.60 Galv HT	3.70	Meter
20-10-200	Lintel Angle Plate 220 x 75 x 1.60 Galv HT	10.44	Meter
20-10-274	Gable Apex Connector 140 x 274 x 1.20 ZL	0.30	Each
20-10-517	Steel Haus Tank Stand-17deg	17.40	Kit
20-10-800	Trussed Eave Soffit Frame 250 x 800 ZL	1.34	Each
20-12-020	HDG Hex Head Bolts & Nuts M16 x 50	0.14	Each
20-12-021	HDG Washer M16	0.01	Each
20-12-030	Frame Anchor Bolt/Nut (24mm Flanged) M12 x 30	0.03	Each
20-12-040	Frame Anchor Bolt/Nut Flanged M12 x 40 ZP	1.00	Each
20-12-046	Frame Anchor Bolt/Nut Flanged M12 x 55 ZP	1.00	Each
20-12-055	Truss Assembly Bolt/Nut M12 x 55	1.00	Each
20-12-060	CL.8 Hex Nut Znc M12	1.00	Each
20-12-065	Truss Assembly Bolt/Nut M12 x 65	0.09	Each
57-15-040	Hex Head Bolts & Nuts M16 x 40mm	1.00	PCS

CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
57-15-045	Hex Head Bolts & Nuts M16 x 50mm	1.00	PCS
20-15-190	Connecting Bracket In-Line Flooring 190mm	0.21	Each
20-15-200	SFS Flooring C20015 Bearer/Joist	3.81	Meter
20-18-240	Lipped Framing Stud 75 x .55 x 2400 ZL	1.70	Length
20-18-270	Lipped Framing Stud 75 x .55 x 2700 ZL	1.90	Length
20-18-300	Lipped Framing Stud 75 x .55 x 3000 ZL	2.13	Length
20-19-240	Lipped Framing Noggin 75 x .55 x 2400 ZL	1.70	Length
20-20-300	Lipless Framing Plate 75 x .55 x 3000 ZL	2.13	Length
20-22-060	Topspan 22 x 0.60 Ceiling Batten	0.56	Meter
20-30-035	Bonstrips-3.00M	1.00	Each
20-30-060	Topspan 30 x 0.60 Ceiling Batten	0.69	Meter
20-40-055	Topspan 40 x 0.55 Ceiling Batten "Non Lipped"	0.63	Meter
20-40-060	Topspan 40 x 0.60 Ceiling Batten	0.87	Meter
20-40-080	Topspan 40 x 0.80 Roof Batten	0.87	Meter
20-50-080	Topspan 50 x 0.80 Roof Batten	1.09	Meter
20-60-012	Topspan 50 x 0.80 Roof Batten	1.09	Meter
20-60-064	SFS Framing 64 x 35 x 0.60 AluZinc	1.29	Meter
20-60-075	SFS Framing 75 x 35 x 0.60 AluZinc	1.29	Meter
20-60-090	SFS Framing 90 x 35 x 0.60 AluZinc	1.29	Meter
20-60-100	SFS Framing 100 x 33 x 0.60 AluZinc	1.29	Meter
20-80-064	SFS Framing 64 x 35 x 0.80 AluZinc	1.29	Meter
20-80-075	SFS Framing 75 x 35 x 0.80 AluZinc	1.29	Meter
20-80-080	SFS Framing 75 x 35 x 0.80 Gold	1.29	Meter
20-80-090	SFS Framing 90 x 35 x 0.80 AluZinc	1.29	Meter
20-80-100	SFS Framing 100 x 33 x 0.80 AluZinc	0.00	Meter
20-90-120	Truss U Chord 90 x 35 x 1.20 Galv	1.29	Meter
20-90-160	Truss U Chord 90 x 35 x 1.60 Galv	1.29	Meter
24-95-028	Tensioners-Strap Bracing 25mm	0.03	Each
24-95-029	Triple Grips Right-H	1.00	PCS
24-95-030	Truss Brackets-Multi Grips	1.00	Each
24-95-031	Triple Grips Left-H	1.00	PCS
24-95-032	Service Hole Grommets 32mm	0.05	Each
25-40-240	Strap Bracing 18g-25mm x 30m	2.45	Roll
25-40-250	Strap Bracing 18g-25mm x 50m	1.00	Roll
25-40-260	Strap Bracing 32mm x 0.95mm x 50m	12.0	Roll
25-40-270	Strap Bracing 32mm x 1.15mm x 50m	14.5	Roll
80-21-021	SBT PRYDA TENSIONERS FOR 25mm STRAP BRACE (40/CTN)	0.00	Each
80-21-022	PRYDA FRAME BRACKETS FB50120	0.00	CTN50
80-21-023	PRYDA FRAME BRACKETS FB50140	0.00	CTN50
80-21-024	PRYDA FRAME BRACKETS FB50220	0.00	CTN40



By doing business with

Atlas Steel - P.n.g

, you're supporting PNG!

107 Hollowware & Rainwater Goods



Wheelbarrows



Wheelbarrow Parts

Atlas Steel-PNG manufactures and supplies top-quality steel wheelbarrows which are always sought-after by tradespeople and handymen.

Also to complement our building products, Atlas Steel-PNG supplies top-quality steel products such as metal ridge caps, rainwater gutters, downpipes, flashings, trims and related accessories.



Rainwater Goods



Standard Flashings

Wheelbarrows

Available models No.20 & No.65.

CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
81-10-020	No. 20 Utility Fully Assembled Wheelbarrow	12.68	Each
81-10-065	No. 65 Contractors Fully Assembled Wheelbarrow	20.68	Each
81-10-070	No. 20 Wheelbarrow CKD Kit Only	12.68	Kit
81-10-080	No. 65 Wheelbarrow CKD Kit Only	20.68	Kit
81-10-085	No. 65 Contractors Fully Assembled Wheelbarrow w/ HD Tyre	21.68	Each
81-10-090	No. 65 Wheelbarrow CKD Kit Only - HD Tyre	21.68	Each
81-20-015	Wheelbarrow Tyre 400 x 8 - Heavy Duty	1.00	Each
81-20-020	Wheelbarrow Tyre 400 x 8	1.00	Each
81-20-025	Wheelbarrow Tube 4.80/4.00 x 8	1.00	Each
81-20-030	No. 20 Hand Grips	0.03	Each
81-20-035	Wheelbarrow Axle Split Pins M4 x 45 ZP	0.00	Each
81-20-040	Wheel Rim complete with Bearings	1.00	Each
81-20-045	Wheel Rim-1 Pc. New Style	1.00	Each
81-20-050	No. 20 CKD Accessories Kit	2.73	Kit
81-65-010	No. 65 CKD Accessories Kit	3.22	Kit
81-65-015	Pneumatic Wheelbarrow Wheel Complete	1.00	Each
81-65-020	Pneumatic Wheelbarrow Wheel Complete w/HD Tyre	2.00	Each
81-65-025	No. 65 Hand Grips - 27/25mm	1.00	Each
81-65-030	No. 65 Hand Grips - 32mm int Dia.	1.00	Each
81-65-050	Heavy Duty Wheel Bearing 6205 2RS	1.00	Each
81-65-055	Heavy Duty Wheel Bearing 6205ZZ	1.00	Each
81-70-015	No. 20 Wheelbarrow Axle Bracket	0.06	Each
81-70-020	No. 20 Wheelbarrow Axle	0.90	Each
81-70-025	No. 20 Wheelbarrow Frame	0.44	Each
81-70-030	No. 20 Wheelbarrow Front Stays	0.34	Each
81-70-035	No. 20 Wheelbarrow Leg Brace	0.20	Each
81-70-040	No. 20 Wheelbarrow Long Cross Member	0.25	Each
81-70-045	No. 20 Wheelbarrow Leg	0.64	Each
81-70-050	No. 20 Wheelbarrow Short Cross Member	0.19	Each
81-70-055	No. 20 Wheelbarrow Tray	3.00	Each
81-70-060	No. 65 Wheelbarrow Axle	0.70	Each
81-70-065	No. 65 Wheelbarrow Frame	5.00	Each
81-70-070	Wheelbarrow Front Stays	0.28	Each
81-70-075	No. 65 Wheelbarrow Leg Brace	0.24	Each
81-70-080	No. 65 Wheelbarrow Leg	1.22	Each
81-70-084	No. 65 Wheelbarrow Tray"Embossed ATLAS Png"	7.20	Each
81-70-085	No. 65 Wheelbarrow Tray (PNG Made)	8.00	Each

CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
81-70-090	No. 65 W/barrow Left Hand Axle Bracket	0.36	Each
81-70-095	No. 65 W/barrow Right Hand Axle Bracket	0.36	Each
81-70-098	No. 65 Tray Flatsheet 1.0mm x 1240mm	0.00	Sheet
81-70-100	No. 65 Tray Reo Wire 8.00mm x 2.711m Black	0.98	Length
81-75-000	M8 Bolt/Nut Hex Head Zinc Plated 25mm	0.02	Each
81-75-010	M8 Bolt/Nut Cup Head Zinc Plated 20mm	0.01	Each
81-75-012	M8 Bolt/Nut Cup Head Zinc Plated 50mm	0.03	Each
81-75-013	M8 Bolt/Nut Cup Head Zinc Plated 60mm	0.03	Each
81-75-014	M8 Bolt/Nut Hex Head Zinc Plated 20mm	0.01	Each
81-75-016	M8 Bolt/Nut Hex Head Zinc Plated 50mm	0.03	Each
81-75-017	M8 Bolt/Nut Hex Head Zinc Plated 60mm	0.03	Each



Utility Wheelbarrow: No.20



Contractors Wheelbarrow: No.65

Rainwater Goods

Atlas Steel-PNG gutters and downpipes rainwater systems are made from ZINCALUME® steel and COLORBOND® prepainted steel.

With available diiferent range of profiles to suit any home design contemporary to traditional.

They offer excellent corrosion resistance with a durable and low maintenance paint finish and available in standard or custom cut lengths.



Sheerline Gutter



Quad Gutter



Novaline Fascia

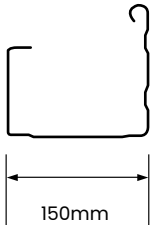
Sheerline Gutter

The Sheerline fascia gutter system features concealed fixing and is designed for greater durability, longer life and compatibility with steel and tile roofs.

Compatible with NOVALINE® Fascia System.

Sheerline Components: Gutter, End Stops, Capping, Clips, Corners, Downpipe; Accessories.

BMT: 0.48 and 0.55mm.



SHEERLINE GUTTER			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
14-09-5XX	Sheerline Gutter - Colour 0.48mm x 150mm	1.98	Meter
14-09-695	Sheerline Gutter End Stop - Shale Grey 0.48mm x 150mm	0.15	Each
14-10-400	Sheerline Gutter Zincalume 0.55mm x 150mm	1.98	Meter
14-10-405	Sheerline Gutter End Stop Zincalume 0.48mm	0.15	Each
14-10-5XX	Sheerline Gutter - Colour 0.55mm x 150mm	2.00	Meter
14-10-6XX	Sheerline Gutter End Stop - Colour 0.48mm	0.15	Each
14-10-700	Sheerline Gutter Clips	0.20	Each

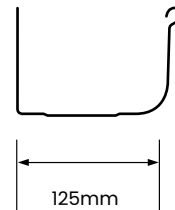
Quard Gutter

Traditional Quard/D gutter is available in a variety of sizes to suit individual state requirements.

Compatible with NOVALINE® Fascia System.

Quad Components: Gutter, End Stops, Clips, Downpipe, Accessories.

BMT: 0.40mm

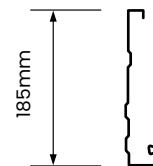


QUAD GUTTER			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
14-15-100	Quad Gutter 125mm Zincalume	0.99	Meter
14-15-101	Quad Gutter 125mm x 1.8m Zincalume	1.79	Each
14-15-102	Quad Gutter 125mm x 2.4m Zincalume	2.38	Each
14-15-105	Quad Gutter End Stop Zincalume	0.12	Each
14-15-110	Quad Gutter Clip (external) 125mm x 1.60mm	0.16	Each
14-15-115	Long Tail Quad Gutter Clip 125mm	0.48	Each
14-15-3XX	Quad Gutter End Stop - Colour	0.12	Each

Novaline Fascia and Gutter Systems

An easy to use and fast to install fascia system compatible with an extensive range of Atlas Steel-PNG® gutter profiles. The system includes a spring clip which snaps on to the fascia allowing the gutter to be fixed easily.

Additional Components: Gutter, End Stops, Clips, Downpipe, Accessories.



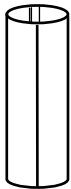
NOVALINE FASCIA AND GUTTER SYSTEMS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
14-35-100	Novaline Fascia Zincalume 0.55mm x 185mm	1.27	Meter
14-35-105	Novaline Fascia End Cap / Corner Zincalume	0.10	Each
14-35-2XX	Novaline Fascia - Colour 0.55mm x 185mm	1.27	Meter
14-35-3XX	Novaline Fascia End Cap / Corner - Colour	0.10	Each

NOVALINE FASCIA AND GUTTER SYSTEMS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
14-35-4XX	Novaline Fascia Int Corner / Joiner - Colour	0.10	Each
14-35-999	Novaline Fascia Mounting Clip	0.09	Each
14-40-100	Barge Mold Zincalume	0.78	Meter
14-40-101	Barge Mold 1.8m Zincalume	1.40	Each
14-40-102	Barge Mold 2.4m Zincalume	1.87	Each
14-40-2XX	Barge Mold - Colour	0.79	Meter

Downpipes & Accessories

To complete its range of rainwater goods, Atlas Steel-PNG has a wide range of round and square downpipes.

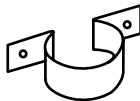
They are available in ZINCALUME steel and a wide range of COLORBOND prepainted steel colours.



Round Downpipe



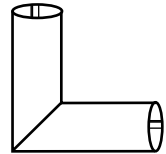
Square Downpipe



Round Brackets



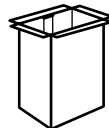
Square Brackets



Downpipe Elbows
45° / 90° angle



Round Downpipe
Dropper



Square Downpipe
Dropper

NOVALINE FASCIA AND GUTTER SYSTEMS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
14-24-385	Downpipe Round 0.48mm Gull Grey (Shale Grey)	0.20	Each
14-25-018	Downpipe Round, 100mm x 1800 ZL	2.10	Length
14-25-024	Downpipe Round, 100mm x 2400 ZL	2.79	Length
14-25-100	Downpipe Round, 100mm Zincalume-Off Std	1.16	Meter
14-25-105	Downpipe Droppers Round, 100mm Zincalume	0.20	Each
14-25-107	Downpipe Droppers Round, 150mm Zincalume	0.30	Each
14-25-110	Downpipe Brackets Round, 100mm Zincalume	0.07	Each

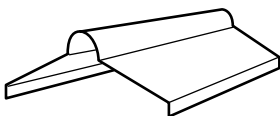
NOVALINE FASCIA AND GUTTER SYSTEMS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
14-25-115	Downpipe Elbow 45 deg. Round 100mm Zincalume	0.56	Each
14-25-120	Downpipe Elbow 90 deg. Round 100mm Zincalume	0.66	Each
14-25-2XX	Downpipe Round - Colour	1.61	Meter
14-25-3XX	Downpipe Dropper Round - Colour	0.20	Each
14-25-4XX	Downpipe Bracket Round - Colour	0.07	Each
14-30-100	Downpipe Square, 100mm Zincalume	2.70	Meter
14-30-105	Downpipe Dropper Square, 100mm Zincalume	1.42	Each
14-30-110	Downpipe Bracket Square, 100mm Zincalume	0.08	Each
14-30-120	Downpipe Elbow 100 x 100 x 45/90 deg Zincalume	1.60	Each
14-30-125	Downpipe Elbow 100 x 90 x 45/90 deg Zincalume	1.50	Each
14-30-130	Downpipe Elbow 100 x 75 x 45/90 deg Zincalume	1.40	Each
14-30-2XX	Downpipe Square 100mm - Colour	1.96	Meter
14-30-3XX	Downpipe Dropper Square - Colour	0.26	Each
14-30-4XX	Downpipe Bracket Square - Colour	0.08	Each
14-30-6XX	Downpipe Elbow - Colour	1.60	Each

Standard Flashings

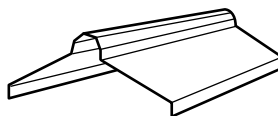
Atlas Steel-PNG manufactures and supplies a wide range of standard flashings.

Illustrations below gives you an idea of whats available for different areas of your roof.

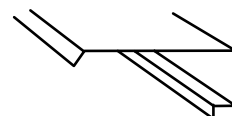
Also we manufacture a wide range of custom flashings to your dimensioned drawings.



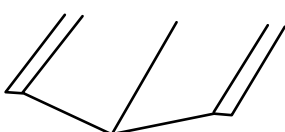
Roll Top Ridge Capping



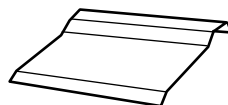
8 Fold Ridge Capping



Barge Mould



Ridge Flashing



Louver Blades

STANDARD FLASHINGS			
CODE No.	DESCRIPTION	UNIT WEIGHT	UOM
14-43-100	Roll Top Ridge Capping Zinalume (450mm girth)	1.31	Meter
14-43-101	Roll Top Ridge Capping 1.8m Zinalume (450mm girth)	2.36	Each
14-43-102	Roll Top Ridge Capping 2.4m Zinalume (450mm girth)	3.15	Each
14-45-100	Roll Top Ridge Capping Zinalume	1.31	Meter
14-45-101	Roll Top Ridge Capping 1.8m Zinalume	2.36	Each
14-45-102	Roll Top Ridge Capping 2.4m Zinalume	3.15	Each
14-45-110	8 Fold Ridge Capping 0.60 Zinalume	2.69	Meter
14-45-12X	8 Fold Ridge Capping 0.60 - Coloured	2.69	Meter
14-45-130	8 Fold Ridge Capping 0.60 Torres Blue	2.69	Meter
14-45-2XX	Roll Top Ridge Capping - Coloured	1.58	Meter
14-45-4XX	8 Fold Ridge Capping - Coloured	2.73	Meter
14-50-295	Roll Top Ridge Capping 0.48mm Gull Grey (Shale Grey)	0.00	Meter
14-60-040	Zinalume Flashing 0.40HT per SqM	3.31	SqM
14-60-042	Zinalume Flashing 0.42mm per SqM	3.31	SqM
14-60-060	Zinalume Flashing 0.60mm per SqM	4.48	SqM
14-60-080	Zinalume Flashing 0.80mm per SqM	6.04	SqM
14-60-100	Zinalume Flashing 1.00mm per SqM	7.72	SqM
14-60-120	Zinalume Flashing 1.20mm per SqM	9.06	SqM
14-63-05X	Coloured Flashing 0.40HT per SqM - Coloured	3.37	SqM
14-64-01X	Coloured Flashing 0.48 per SqM - Coloured	3.37	SqM
14-65-05X	Coloured Flashing 0.55 per SqM - Coloured	4.55	SqM
14-70-040	Galvabond Flashing 0.40 per SqM	3.43	SqM
14-70-060	Galvabond Flashing 0.60 per SqM	4.60	SqM
14-70-080	Galvabond Flashing 0.80 per SqM	6.17	SqM
14-70-100	Galvabond Flashing 1.00 per SqM	7.72	SqM
14-70-120	Galvabond Flashing 1.20 per SqM	9..6	SqM
14-70-160	Galvabond Flashing 1.60 per SqM	12.44	SqM



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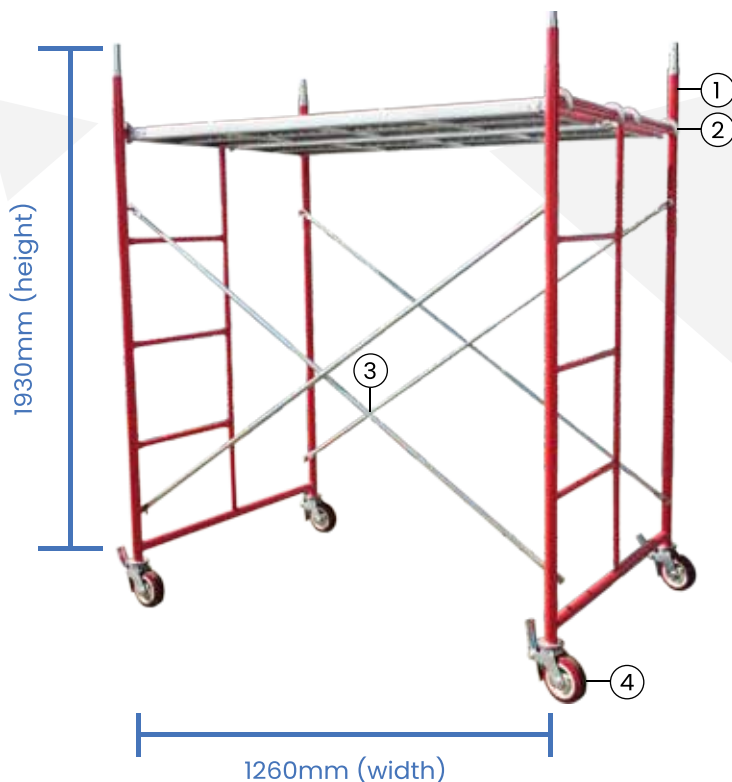
LIGHT STEEL SCAFFOLD SYSTEM

**QUALITY
SCAFFOLD SYSTEM**

for residential, commercial
and industrial use!



- ◆ 220kg Working Load Limit
- ◆ Light weight steel tubular construction
- ◆ Fully welded construction
- ◆ Highly portable
- ◆ DIY erection (no specialist assembly for working heights < 4 meters)
- ◆ Full set of components can increase reach height up to 5.0m
- ◆ Spare available
- ◆ Lockable 150mm industrial castors
- ◆ Wind lock bolts (pins) prevent accidental uplift



①

Connector
Insert



②

Scaffold Plank
with Hooks



③

Scaffold Cross
Brace



④

Lockable 150mm
Industrial Castor
Wheel



ASK FOR ATLAS STEEL

FOR MORE INFORMATION

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117 Steel Houses & Buildings

PRE-FABRICATED STEEL KIT-HOMES

There are three main house models that have satisfied many customers all over Papua New Guinea.

The HS40, HS60 and the HS90 are all available as high set, low set or on slab. Other models available too.



BUILDINGS

We offer a range of quality buildings including school buildings, dormitories, canteens, carports, garages, libraries, show rooms, factories, workshops, sheds, warehouses and commercial or industrial steel structure.

Atlas Steel also offer clients 'Pre-fabricated buildings' and 'Modular Building system' to choose from depending on the project location and requirements.





Atlas Steel Pre-Fabricated Steel Kit-Homes



Total Floor Area: 72.00m²

LS40 2 & 3 BEDROOM

LOWSET RESIDENTIAL HOME

- 2/3 standard bedroom
- Kitchen & Dining
- Verandah
- Toilet & shower
- Living Room

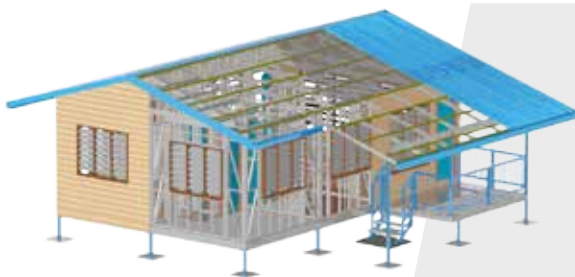


Total Floor Area: 72.00m²

LS40 2 & 3 BEDROOM

SLABSET RESIDENTIAL HOME

- 2 & 3 standard bedroom
- Kitchen & dining
- Verandah
- Toilet & shower
- Living Room
- Front & Back Door



Total Floor Area: 72.00m²

LS60 2 & 3 BEDROOM

LOWSET RESIDENTIAL HOME

- 2 & 3 standard bedroom
- Kitchen & dining
- Verandah
- Toilet & shower
- Living Room
- Front & Back Door



Total Floor Area: 72.54m²

HS60 2 & 3 BEDROOM

HIGHSET RESIDENTIAL HOME

- 2 & 3 standard bedroom
- Kitchen & dining
- Verandah
- Lockable laundry
- Toilet & shower
- Living Room
- Front & Back Steps



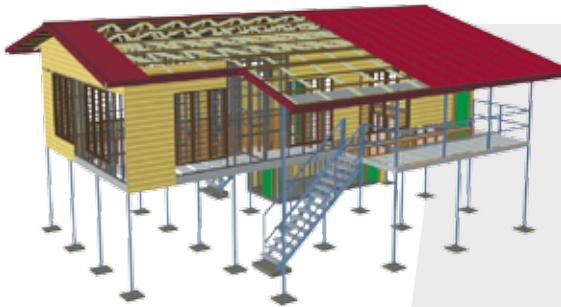


Total Floor Area: 79.54m²

HS90 3 & 4 BEDROOM

HIGHSET RESIDENTIAL HOME

- 3 & 4 standard bedroom
- Kitchen & dining
- Verandah
- Lockable laundry
- Toilet & shower
- Living Room
- Front & Back Steps

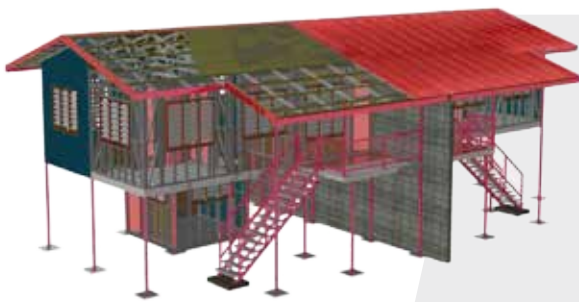


Total Floor Area: 126.74m²

EXCECUTIVE 3 BEDROOM

EXCECUTIVE RESIDENTIAL HOME

- 3 standard bedroom
- Kitchen & dining
- Verandah
- Lockable laundry
- Toilet & shower
- Living room
- Front & back steps

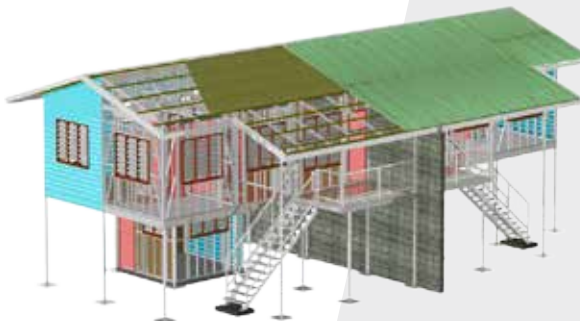


Total Floor Area: 144m²

HS60 2 & 3 BEDROOM DUPLEX

HIGHSET DUPLEX RESIDENTIAL HOME

- 2 & 3 standard bedroom
- Kitchen & Dining
- Verandah
- Lockable laundry
- Toilet & shower
- Living Room
- Front & Back Steps



Total Floor Area: 160m²

HS90 3 & 4 BEDROOM DUPLEX

HIGHSET DUPLEX RESIDENTIAL HOME

- 3 & 4 standard bedroom
- Kitchen & dining
- Verandah
- Lockable laundry
- Toilet & shower
- Living room
- Front & back steps

Atlas Steel Housing & Buildings



LS40 2 BEDROOM

Brain Bell Staff Residence-Gannet St, Lae



LS60 2 BEDROOM



HS40 2 BEDROOM



HS60 3 BEDROOM



HS90 3 BEDROOM



DUPLEX HS60 2/3 BEDROOM

National Polytechnic Institute of PNG, Lae



Price Rite Ezi Built Haus
High Set



Price Rite Ezi Built Haus
Low Set



Modular Housing-HS100



Modular Housing-HS40



2 Storey Dormitory
Lae School of Nursing



Low Set Dormitory
Channel College-Kokopo, Rabaul



Enclosed Sheds
Umi Technical Vocational Training Center, LAE



Enclosed Shed
East West 1 Malahang 12m x 24m, Enclosed Shed



Enclosed Shed
Buka Airport, Autonomous Region of Bougainville



Enclosed Shed
Design Engineering, Port Moresby



4 in 1 Classroom
Jubilee Secondary School, Port Moresby



8 in 1 Classroom
Huonville Primary School, Lae



4 in 1 Classroom
Dauli Teachers College, Southern Highlands



Low Set Double Classroom
Markham Road Primary School, LAE



By doing business with

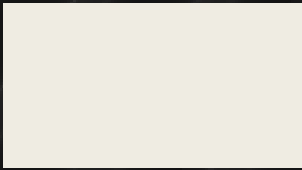
Atlas Steel - P.n.g

, you're supporting PNG!

125 Standard Colours

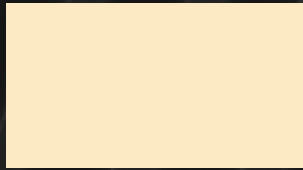
Surf Mist

Frost
Off White

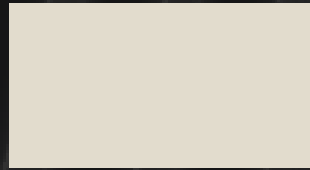


Classic Cream

Domain
Primrose



Cloudy Grey



Wheat

Harvest



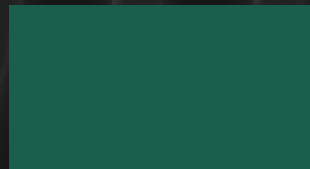
Pale Eucalypt

Mist Green
Meadow



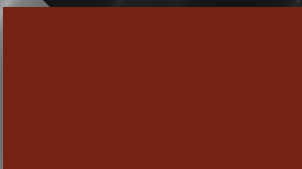
Cottage Green

Caulfield Green
Evergreen



Tuscan Red

Headland



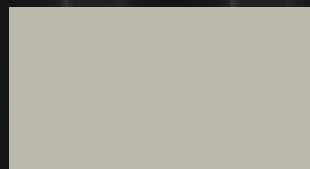
Pioneer Red

Autumn Red



Dune

Seedpad
Grey Birch



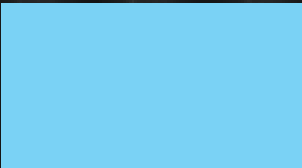
Colours available:

Surf Mist, Classic Cream, Wheat, Pale Eucalypt, Cottage Green, Tuscan Red, Pioneer Red, Torres Blue, Deep Ocean, Paperbark, Stone Beige

Colours available for indent order:

Cloudy Grey, Dune, Pool Blue, Woodland Grey, Windspray, Red, Iron Stone, Shale Grey

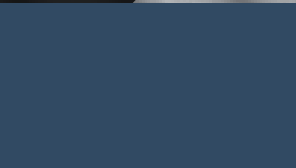
Pool Blue



Torres Blue



Deep Ocean



Mountain Blue
Bluestone

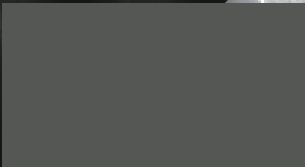
Paperbark

Terrace
Merino



Woodland Grey

Grey Ridge
Slate Grey



Windspray

Haze
Armour Grey



Digicel Red



Stone Beige



Ironstone

Dark Ash





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