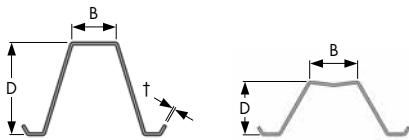


# BUILDING FRAME COMPONENTS



SEE OVER FOR SPECIFICATIONS

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### Textor Metal Industries Pty Ltd

14-20 Magnesium Drive,  
 Crestmead Industrial Estate  
 Crestmead, Queensland  
 Australia, 4132

**P** 07 3803 6377

**F** 07 3803 6352

**E** [info@textor.com.au](mailto:info@textor.com.au)

### Notes:

For customisation of Textor products please contact one of our knowledgeable staff.

Please be aware of local building requirements.

If this product will be used in exposed situations within 1km of salt marine locations, or in severe industrial or unusually corrosive environments, alternative coating type may be required.

Textor Metal Industries manufactures a wide range of cold formed steel framing sections for domestic and commercial applications. The galvanised and Zinc coatings provide economical corrosion protection in a range of sections that will not warp or shrink and cannot be eaten by white ants.

### Features:

Complete range of building frame components including:

- Stud, Plate, Nogging
- Cyclonic Stud
- Stiffened Top Plate
- Roof Batten
- Ceiling Batten
- Trim Angle
- Z Channel

### Finishes:

- Galvanised Steel
- Zinc

### Customisations:

- Cut to length
- Grade and gauge
- Coating thickness
- Custom roll form and modified profiles
- Punching

### Availability:

- Standard sizes on site ready for dispatch
- Customisations with minimum delay

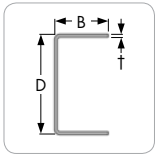
### Support Material Available:

- CAD Drawings
- Textor Product Specifications Brochure

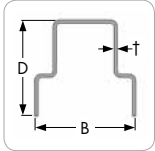
### Example Applications:

- Construction (structural members, external framing, internal partitioning and infill areas, lift shaft framing, fire rated wall members)
- Roofing (structural components, roof trusses, roof framing)
- Flooring (floor framing)
- Walls (exterior and interior walls, framing applications, internal partitioning)
- Receiver channel for insulated panels

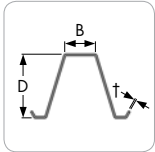
## BUILDING FRAME COMPONENTS



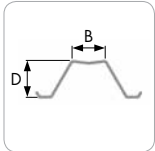
1. Stud



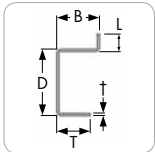
2. Stiff. Top Plate



3. Roof Batten



4. Ceiling Batten



5. Galv. 'Z' Section

PROFILE CODE	PROFILE DESCRIPTION	D (MM)	B (MM)	L (MM)	GAUGE (MM)	SECTION AREA (MM <sup>2</sup> )	KG PER M	MATERIAL DESCRIPTION	SPECIAL NOTE
<b>STUD CYCL</b>	G450 75X40X1.5 CYCLONIC STUD	75	40		1.5	222	1.79746	GALV	
<b>STUD10015</b>	G450 100X28X1.5 STUD	100	28		1.5	225	1.82175	GALV	*
<b>STUD5110Z</b>	ZINCALUME 51X26X1.0 STUD	51	26		0.95	93.1	0.749455	ZINC ALUM	*
<b>STUD5112</b>	GALV 51X26X1.2 STUD	51	26		1.2	117.6	0.95158	GALV	*
<b>STUD5516</b>	GALV 55X25X1.6 STUD	55	25		1.6	158.4	1.27215	GALV	*
<b>STUD7510T</b>	ZINCALUME 75X32X1.0 STUD	75	32		0.95	126.35	1.0171175	ZINC ALUM	
<b>STUD7510Z</b>	ZINCALUME 75X32X1.0 STUD	75	32		0.95	126.35	1.0171175	ZINC ALUM	
<b>STUD7512G</b>	GALV 75X32X1.2 STUD	75	32		1.2	159.6	1.29143	GALV	
<b>STUD7512Z</b>	ZINCALUME 75X32X1.2 STUD	75	32		1.2	159.6	1.27813	ZINC ALUM	*
<b>STUD7515</b>	G450 75X32X1.5 STUD	75	32		1.5	198	1.60314	GALV	*
<b>STUD75x40</b>	GALV 75X40X1.2 STUD	75	40		1.2	178.8	1.44679	GALV	*
<b>STUD9010Z</b>	ZINCALUME 90X30X1.0 STUD	90	30		1	148	1.18992	ZINC ALUM	*
<b>STUD9012</b>	GALV 90X30X1.2 STUD	90	30		1.2	177.6	1.43708	GALV	*

\* SUBJECT TO MINIMUM ORDER REQUIREMENTS IF NOT IN STOCK

PROFILE CODE	PROFILE DESCRIPTION	D (MM)	B (MM)	L (MM)	GAUGE (MM)	SECTION AREA (MM <sup>2</sup> )	KG PER M	MATERIAL DESCRIPTION	SPECIAL NOTE
<b>PLATE10415</b>	G450 104X25X1.5 PLATE	104	25		1.5	222	1.79746	GALV	*
<b>PLATE5312</b>	GALV 53X23X1.2 PLATE	53	23		1.2	116.4	0.94187	GALV	*
<b>PLATE5812</b>	GALV 58X23X1.2 PLATE	78	23		1.2	118.8	0.96129	GALV	*
<b>PLATE7810T</b>	ZINCALUME 78X31X1.0 PLATE	78	31		0.95	126.35	1.0171175	ZINC ALUM	
<b>PLATE7810Z</b>	ZINCALUME 78X31X1.0 PLATE	78	31		0.95	126.35	1.0171175	ZINC ALUM	
<b>PLATE7812G</b>	GALV 78X31X1.2 PLATE	78	31		1.2	159.6	1.29143	GALV	
<b>PLATE7812Z</b>	ZINCALUME 78X31X1.2 PLATE	78	31		1.2	159.6	1.27813	ZINC ALUM	*
<b>PLATE7815</b>	G450 78X31X1.5 PLATE	78	31		1.5	198	1.60314	GALV	*
<b>PLATE7815C</b>	G450 78X38X1.5 CYCLONIC PLATE	78	38		1.5	222	1.79746	GALV	
<b>PLATE9312</b>	GALV 93X28X1.2 PLATE	93	28		1.2	177.6	1.43708	GALV	*

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PROFILE CODE	PROFILE DESCRIPTION	D (MM)	B (MM)	L (MM)	GAUGE (MM)	SECTION AREA (MM <sup>2</sup> )	KG PER M	MATERIAL DESCRIPTION	SPECIAL NOTE
<b>NOGG4712</b>	GALV 47X27X1.2 NOGGING	47	27		1.2	116.4	0.94187	GALV	*
<b>NOGG7210T</b>	TRUCORE 72X34X1.0 NOGGING	72	34		0.95	126.35	1.0171175	ZINC ALUM	
<b>NOGG7210Z</b>	ZINCALUME 72X34X1.0 NOGGING	72	34		0.95	126.35	1.0171175	ZINC ALUM	
<b>NOGG7212G</b>	GALV 72X34X1.2 NOGGING	72	34		1.2	159.6	1.29143	GALV	
<b>NOGG7212Z</b>	ZINCALUME 72X34X1.2 NOGGING	72	34		1.2	159.6	1.27813	ZINC ALUM	*
<b>NOGG7215</b>	G450 72X34X1.5 NOGGING	72	34		1.5	198	1.60314	GALV	*
<b>NOGG7215-C</b>	G450 72X41X1.5 CYCLONIC NOGGING	72	41		1.5	222	1.79746	GALV	
<b>NOGG8712</b>	GALV 87X32X1.2 NOGGING	87	32		1.2	177.6	1.43708	GALV	*
<b>NOGG9715</b>	G450 97X29X1.5 NOGGING	97	29		1.5	222	1.79746	GALV	*

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<b>STIFFENED</b>	STIFFENED TOP PLATE 75X79X1.5	75	79		1.5	322.5	2.611175	GALV	

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<b>ROOF</b>	G550 50X25X0.75 ROOF BATTEN	50	25		0.75	133.5	1.081795	ZINC ALUM	

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PROFILE CODE	PROFILE DESCRIPTION	D (MM)	B (MM)	L (MM)	GAUGE (MM)	SECTION AREA (MM <sup>2</sup> )	KG PER M	MATERIAL DESCRIPTION	SPECIAL NOTE
<b>CEILING</b>	27X25X0.42 CEILING BATTENS	27	25		0.42	46.2	0.38357	ZINC ALUM	

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PROFILE CODE	PROFILE DESCRIPTION	D (MM)	B (MM)	T (MM)	L (MM)	GAUGE (MM)	SECTION AREA (MM <sup>2</sup> )	KG PER M	MATERIAL DESCRIPTION	SPECIAL NOTE
<b>Z 52MM</b>	GALV 'Z' SECTION 52MM 1.6MM	55	50	39	20	1.6	252.8	2.03	GALV	
<b>Z 75MM</b>	GALV 'Z' SECTION 75MM 1.6MM	78	50	39	20	1.6	292.8	2.35155	GALV	
<b>Z 100MM</b>	GALV 'Z' SECTION 100MM 1.6MM	104	50	39	20	1.6	332.8	2.67	GALV	*
<b>Z 75LL</b>	GALV 'Z' SECTION 75MM 1.6MM	79	75	52	20	1.6	348.8	2.801	GALV	*
<b>Z 100LL</b>	GALV 'Z' SECTION 100MM 1.6MM	104	75	52	20	1.6	388.8	3.123	GALV	*

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