



# FLAT ROLLED



Please Note: Lineal Mtrs/MT are approximate only.

DESCRIPTION	GRADE & COATING	LINEAL MTRS (MT)	MIN ORDER QTY (MT)
<b>COLORBOND® ULTRA</b>	<b>Colorbond® Ultra™</b> <i>COLOUR FOR THE EXTREME</i>		
0.48 x 940	G550, AZ200	263	5
0.55 x 938 & 1200	G300, AZ200	231 & 181	5
0.55 x 578	G300, AZ200	377	5
<b>COLORBOND® XRW &amp; COLORSTEEL ENDURA®</b>	<b>Colorbond® XRW™</b> <i>PROVEN COLOURS OF THE PACIFIC</i>		
0.40 x 940	G550, AZ150	316	5
0.40 X 300	G550 AZ150	992	5
0.442 x 940	G550, AZ150	288	5
0.48 x 940	G550, AZ150	267	5
0.55 x 938	G300, AZ150	235	5
0.55 x 1200	G300, AZ150	183	5
0.48 x 578	G550 AZ150	434	10
0.55 x 363	G300, AZ150	607	10
0.55 x 440	G300, AZ150	501	10
<b>COLORCLAD®</b>			
0.40 x 940	G550, AZ150	316	5
0.442 x 940	G550, AZ150	288	5
0.48 x 940	G550, AZ150	267	5
0.55 x 938	G300, AZ150	235	5
0.55 x 1200	G300, AZ150	183	5
0.48 x 578	G550 AZ150	434	10
0.55 x 363	G300, AZ150	607	10
0.55 x 440	G300, AZ150	501	10
<b>ZINCALUME®</b>	<b>Zincalume®</b>		
0.40 x 940	G550, AZ150	321	10
0.442 x 940	G550, AZ150	292	10
0.48 x 940	G550, AZ150	270	6
0.55 x 740	G300, AZ150	301	6
0.55 x 938	G300, AZ150	237	6
0.40 x 1200	G300, AZ150	252	6
0.55 x 1200	G300, AZ150	186	6
0.75 x 1200	G300, AZ150	138	6
0.40 x 300,400,420 & 457	G300, AZ150	1008, 756, 720 & 662	6
0.48 x 578	G550 AZ150	439	10
0.55 x 150,160,187,363 ,440	G300, AZ150	1487, 1394, 1192, 614 & 507	10
0.75 x 150,180,187,240	G300, AZ150	1101, 917, 883, 688	10
1.15 x 140	G300, AZ150	776	10

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**Please Note: 1.** Please allow 7 weeks from date of order to ready for shipment for all non standard specs.

**2.** Strippable film available upon request.

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DESCRIPTION	GRADE & COATING	LINEAL MTRS (MT)	MIN ORDER QTY (MT)
<b>Galvanised Purlin &amp; 'C' Section Feed</b>			
1.0 x 215	G550, Z450	559	10
1.15 x 135	G500, Z450	780	10
1.15 x 190	G500, Z450	554	10
1.50 x 215 & 240	G450, Z450	380 & 340	10
1.50 x 295	G450, Z450	277	6
1.50 x 370	G450, Z450	221	6
1.50 x 425	G450, Z450	192	10
1.90 x 215	G450, Z450	302	10
1.90 x 295	G450, Z450	220	6
1.90 x 370	G450, Z450	176	6
1.90 x 425	G450, Z450	153	10
2.25 x 295	G450, Z450	187	10
2.25 x 370	G450, Z450	149	6
2.25 x 425	G450, Z450	130	6
<b>Galvanised Coil</b>			
0.55 x 740	G250, Z450	282	10
0.55 x 938	G250, Z450	223	10
0.40 x 900	G250, Z275	324	6
0.40 x 1200	G250, Z275	243	6
0.55 x 900	G250, Z275	241	6
0.55 x 1200	G250, Z275	181	6
0.75 x 1200	G250, Z275	135	6
0.95 x 1200	G250, Z275	108	6
1.15 x 1200	G250, Z275	89	6
1.55 x 1200	G250, Z275	67	6
<b>Black CRA Coil</b>			
0.60 X 1219	CA 2SE.CRF	174	1
0.80 X1219	CA 2SE.CRF	130	1
1.20 X1219	CA 2SE.CRF	87	1
1.60 X1219	CA 2SE.CRF	65	1

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# Colorbond Ultra™

## ISO CATEGORY E – VERY SEVERE

Characterised by:

- Heavy salt deposits.
- The almost constant smell of salt spray in the air.
- Close to breaking surf (typically 50-200 metres) such as is found on exposed coasts.

This environment may be extended inland by prevailing winds and local conditions.

# Colorbond XRW™

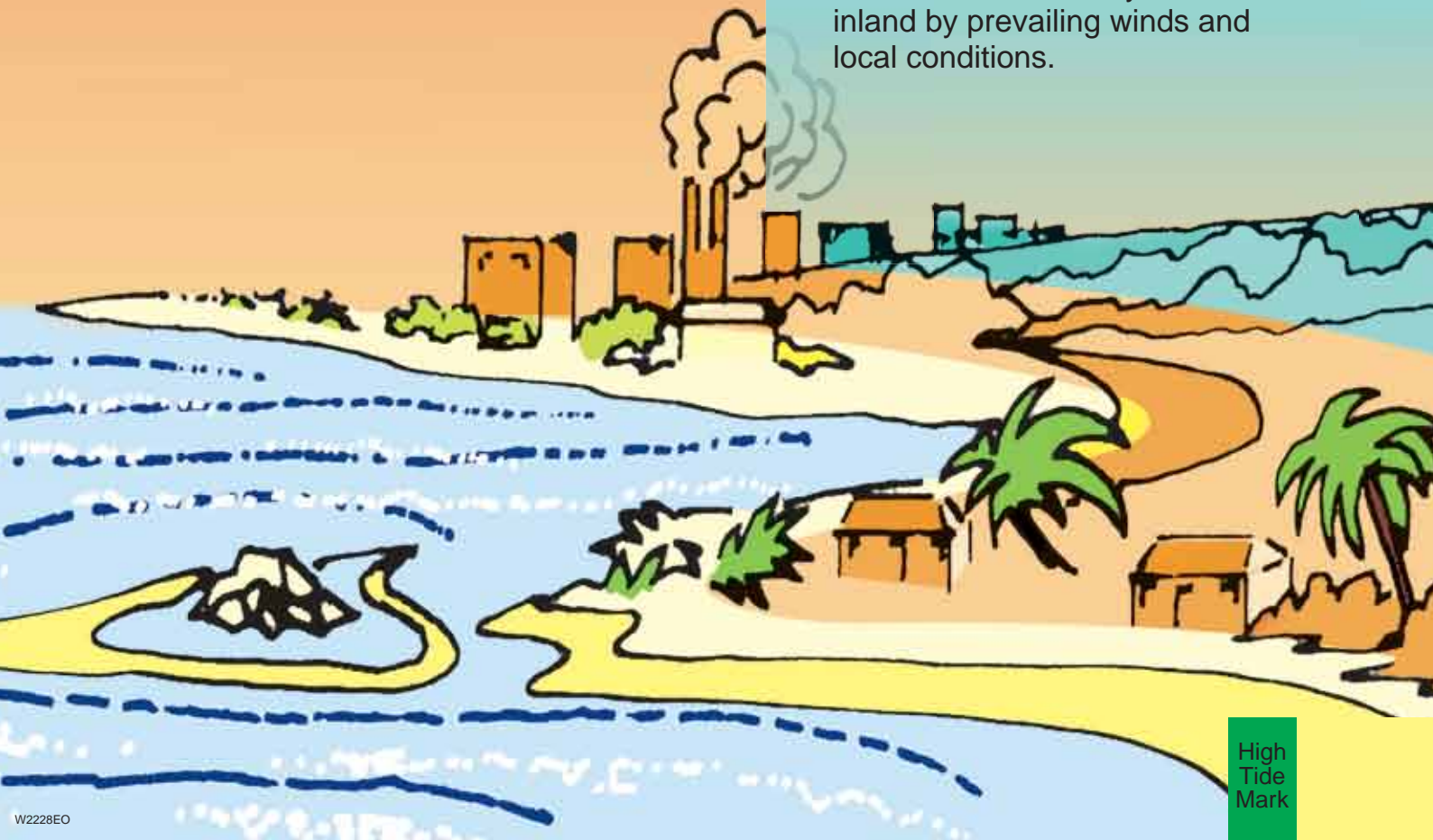
## COLORCLAD™

## ISO CATEGORY D – SEVERE

Characterised by:

- Light salt deposits.
- A frequent smell of salt in the air.
- Typically 200-500 metres from breaking surf such as is found on exposed coasts.
- In the immediate vicinity of large expanses of calm salt water such as harbour foreshores.

This environment may be extended inland by prevailing winds and local conditions.



High  
Tide  
Mark

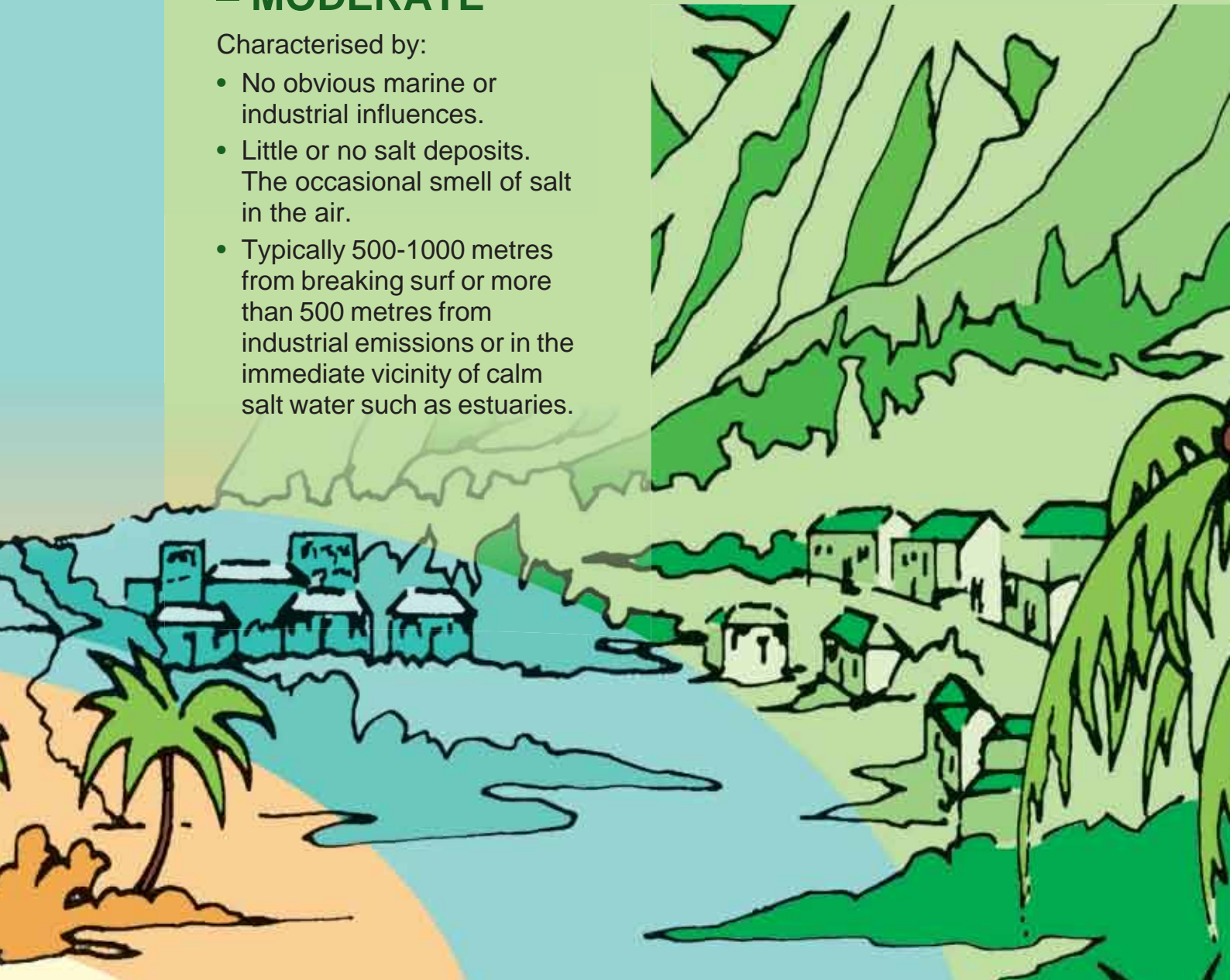


## Zincalume®

### ISO CATEGORY C – MODERATE

Characterised by:

- No obvious marine or industrial influences.
- Little or no salt deposits.  
The occasional smell of salt in the air.
- Typically 500-1000 metres from breaking surf or more than 500 metres from industrial emissions or in the immediate vicinity of calm salt water such as estuaries.



50m

VERY SEVERE

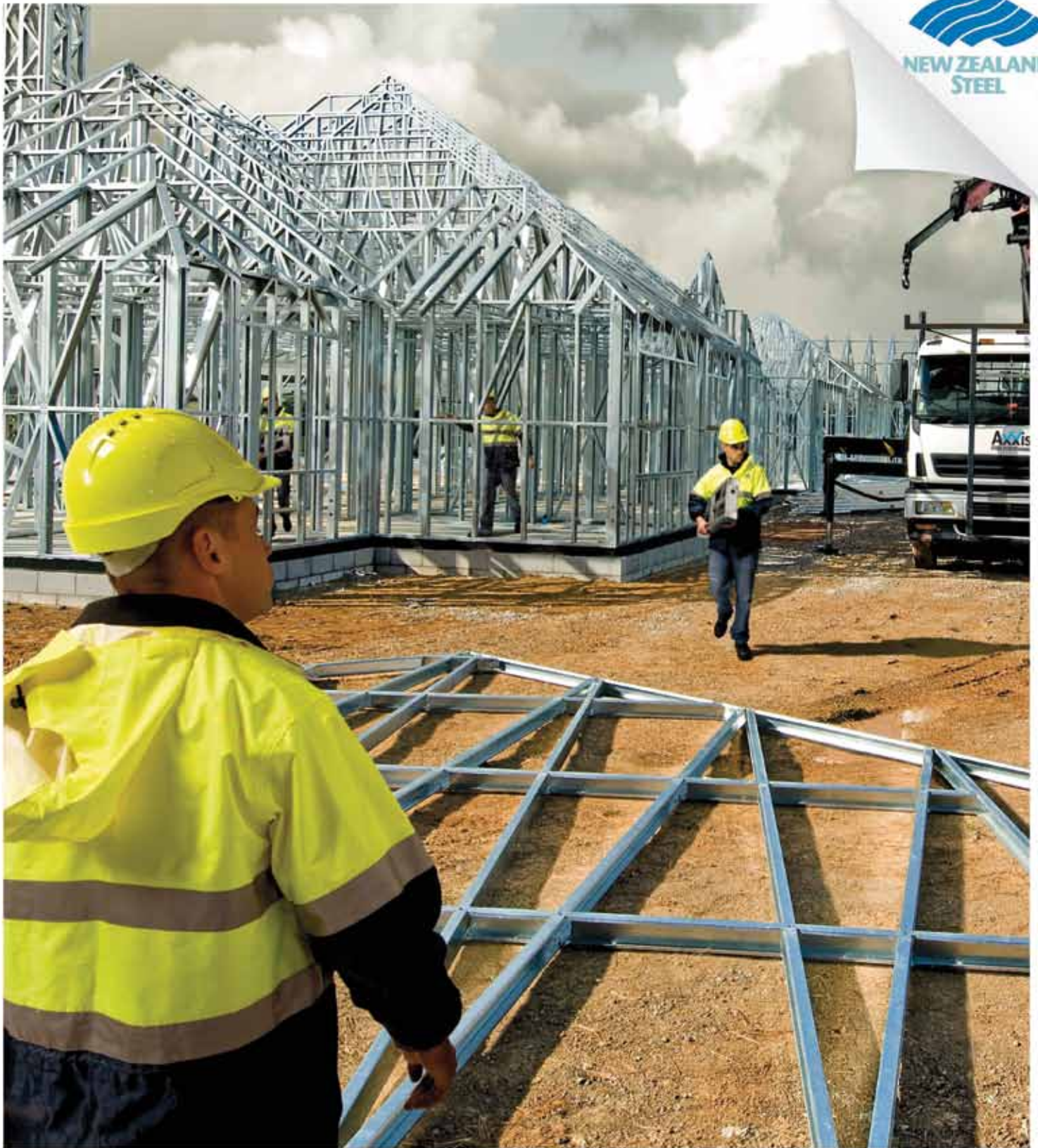
200m

SEVERE

500m

MODERATE  
COASTAL/INLAND





# Don't let a bit of rain slow you down

Axxis® Steel for Framing doesn't absorb moisture so there's no waiting for frames to dry before cladding and lining. Construction can progress without delay and staged payments can be invoiced on time. Steel-frames are normally supplied pre-assembled. There's no welding required and frames are around a third of the weight of timber, making them easy to move around on-site. Pre-punched holes, with plastic grommets to protect plumbing and wiring, make it easy for your sub-trades to work with. To discover the speed of building with steel and the benefits for your business - visit [www.axxis.co.nz](http://www.axxis.co.nz) today.

**Axxis**®  
STEEL FOR FRAMING  
[www.axxis.co.nz](http://www.axxis.co.nz)