

EDITION
20
ESTABLISHED 1982

TRAFFIC & SAFETY SIGNAGE

 **Barrier***signs*



3M

Accredited

www.barriersigns.com.au



 **Barrier**signs

Manufacturing facility

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Introduction

Since 1982 Barrier Signs Pty Ltd has been supplying quality signage to the Traffic Control Industry, Commercial and Private sectors. Situated in Taree on the Mid North Coast of NSW, Barrier Signs modern manufacturing facilities cater for a variety of products including, traffic control signage, architectural signage, illuminated signage, corporate logo design, safety signage as well as traffic and signage hardware items. We span a variety of products and almost all of this is achieved in-house so as to have control of every aspect of production.

Quality Endorsed Company since 1993, Health & Safety since 2008 & Environmental accreditation in 2011, Barrier Signs guarantees the highest standard of workmanship on all products manufactured in house, this is also accompanied by Barrier Signs 3M Accreditations, MCS Warranty for Commercial Signage and Diamond Warranty Program for Traffic Signage.



Barrier Signs is also a leader in the manufacture of Commercial, Interpretive & Wayfinding signage. You can ask one of our friendly sales people for a sample of our other catalogues which showcase the variety of Commercial, Interpretive & Wayfinding projects that we have been proud to be a part of. Or check out the Barrier Signs website www.barriersigns.com.au to download a digital copy.



Check out the video clip on our website "The Barrier Story"
www.barriersigns.com.au

Regulatory signage



R1 - 1A 600x600
R1 - 1B 750x750
R1 - 1C 900x900



R1 - 2A 750
R1 - 2B 900
R1 - 2C 1200



R1 - 3A 750
R1 - 3B 900
R1 - 3C 1200



R2 - 2A (L/R) 450x600
R2 - 2B (L/R) 600x800
R2 - 2C (L/R) 750x1000



R2 - 3A (L/R) 450x600
R2 - 3B (L/R) 600x800
R2 - 3C (L/R) 900x1200



R2 - 3AA
Median Bollard
complete with
Hold Down Ring
& Reflective Decal 300x400



R2 - 4A 450x750
R2 - 4B 600x1000
R2 - 4C 750x1200



R2 - 4A 450x450
R2 - 4B 600x600
R2 - 4C 750x750
R2 - 4D 900x900
(Australian Standard)
(Not used in NSW)



R2 - 5A 450x750
R2 - 5B 600x1000



R2 - 5A 450x450
R2 - 5B 600x600
R2 - 5C 750x750
R2 - 5D 900x900
(Australian Standard)
(Not used in NSW)



R2 - 6A (L/R) 450x900
R2 - 6B (L/R) 600x1200



R2 - 6A (L/R) 450x450
R2 - 6B (L/R) 600x600
R2 - 6C (L/R) 750x750
R2 - 6D (L/R) 900x900
(Australian Standard)
(Not used in NSW)



R2 - 7A 450x600
R2 - 7B 600x800



R2 - 9A (L/R) 450x750
R2 - 9B (L/R) 600x1000



R2 - 10
600x600



R2 - 11A 450x600
R2 - 11B 600x800



R2 - 14A (L/R) 600x800
R2 - 14B (L/R) 900x1200



R2 - 15A 450x600
R2 - 15B 600x800
(Not used in NSW)



R2 - 16
750x600



R2 - 17A 450x800
R2 - 17B 600x1067
R2 - 17C 900x1600



R2 - 19
800x1200
(Not used in NSW)



R2 - 20
450x800



R2 - 209
150x1150



R2 - 215A 450x720
R2 - 215B 600x910



R2 - 40A 450x600
R2 - 40B 600x800



R2 - 41A 450x600
R2 - 41B 600x800



R3 - 1A 600x600
R3 - 1B 750x750
R3 - 1C 900x900



R3 - 3
600x600
with dowel rods



R3 - 207
330x330
(Not used in NSW)



R3 - 208 - 1
900x900
(Not used in NSW)



R3 - 213 400x520
with handle



R4 - 1A 450x600
R4 - 1B 600x800
R4 - 1C 900x1200
R4 - 1D 1200x1600



R4 - 3A 450x300
R4 - 3B 600x400
R4 - 3C 900x600

Regulatory signage



R4 - 4
450x750



R4 - 5
450x750



R4 - 10A 450x750
R4 - 10B 600x1000
R4 - 10C 900x1500



R4 - 11A 450x750
R4 - 11B 600x1000



R4 - 12B 600x1000
R4 - 12C 800x1334



R4 - 201B 600x400
R4 - 201C 900x550



R4 - 203A 450x300
R4 - 203B 600x400
R4 - 203C 900x600
R4 - 203D 1200x800



R4 - 212A 450x900
R4 - 212B 600x1200
R4 - 212C 900x1745
R4 - 212D 1200x2400
Optional Hinge



R4 - 220
900x1800



R4 - 224
600x1400



R4 - 229A 450x1020
R4 - 229B 600x1300
R4 - 229C 900x2010
R4 - 229D 1350x3020



R4 - 230A 900x850
R4 - 230B 1200x1135
R4 - 230C 1800x1700
R4 - 230D 2400x2500



R4 - 230 - 1A 900x850
R4 - 230 - 2B 1200x1135
R4 - 230 - 2C 1800x1700
R4 - 230 - 2D 2400x2500

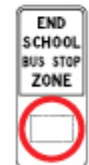
(Complete with holes
for flashing lights)



R4 - 231A 900x850
R4 - 231B 1200x1135
R4 - 231C 1800x1700



R4 - 232B 600x1730
R4 - 232C 900x2600



R4 - 233B 600x1412
R4 - 233C 900x2100



R4 - 235A 900x850
R4 - 235B 1200x1135
R4 - 235C 1800x1700
R4 - 235D 2400x2500



R4 - 235 - 1A 900x850
R4 - 235 - 1B 1200x1135
R4 - 235 - 1C 1800x1700
R4 - 235 - 1D 2400x2500

(Complete with holes
for flashing lights)



R4 - 236A 900x675
R4 - 236B 1200x900



R4 - 237A 900x675
R4 - 237B 1200x900



R4 - 240
600x900



R4 - 241
600x900



R5 - 1 - 1
(L&R or L/R)
255x450



R5 - 1 - 2
(L&R or L/R)
255x450



R5 - 1 - 3
(L&R or L/R)
255x450



R5 - 1 - 4
(L&R or L/R)
255x450



R5 - 1 - 5
(L&R or L/R)
255x450



R5 - 12
(L&R or L/R)
255x450



R5 - 20
(L&R or L/R)
255x450



R5 - 21
(L&R or L/R)
255x450



R5 - 23
(L&R or L/R)
255x450



R5 - 24
(L&R or L/R)
255x450



R5 - 25
(L&R or L/R)
255x450



R5 - 26
(L&R or L/R)
255x450



R5 - 40
(L&R or L/R)
255x450



R5 - 41
(L&R or L/R)
255x450



R5 - 51A 600x600
R5 - 51B 900x900



R5 - 58 (L/R) 1500x1100





R5 - 59 (L/R) 1500x1100



R5 - 63 - 5A 600x600
R5 - 63 - 5B 900x900



R5 - 65A 450x300
R5 - 65B 600x400



R5 - 83A 450x600
R5 - 83B 600x800



R5 - 200A 900x675
R5 - 200B 1200x900



R5 - 215 450x225



R5 - 216 450x225



R5 - 217 450x225



R5 - 310 - 1 450x225



R5 - 310 - 2 450x225



R5 - 310 - 3 450x225



R5 - 310 - 4 450x225



R5 - 400
(L&R or L/R)
225x450



R5 - 500
(L&R or L/R)
450x225



R5 - 541A 675x620
R5 - 541B 900x825



R5 - 542A 675x620
R5 - 542B 900x825



R5 - 545 - 1 450x225



R5 - 601 900x1200



R5 - 650A 600x750
R5 - 650B 900x1125



R6 - 1B 450x750
R6 - 1B 1200x1440



R6 - 2A 750x900
R6 - 2B 1200x1440



R6 - 3A 600x900
R6 - 3B 900x1350



R6 - 4A 600x900
R6 - 4B 900x1350



R6 - 5A 600x800
R6 - 5B 900x1200



R6 - 6A 450x750
R6 - 6B 675x1125



R6 - 9 450x600



R6 - 10 - 1A 600x600
R6 - 10 - 1B 900x900
R6 - 10 - 1C 1200x1200



R6 - 10 - 2A 600x600
R6 - 10 - 2B 900x900
R6 - 10 - 2C 1200x1200



R6 - 10 - 3A 450x450
R6 - 10 - 3B 600x600
R6 - 10 - 3C 750x750
R6 - 10 - 3D 900x900



R6 - 11 1950x600

Regulatory signage



R6 - 12 1500x600



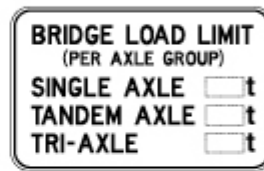
R6 - 13 1200x1500



R6 - 14A 450x750
R6 - 14B 600x1125



R6 - 15A 300x300
R6 - 15A 450x450
R6 - 15A 750x750



R6 - 17 1200x750



R6 - 18A 600x700
R6 - 18B 900x1050
R6 - 18C 1200x1400



R6 - 19A 1200x600
R6 - 19B 1800x900



R6 - 20A 1200x600
R6 - 20B 1800x900



R6 - 21A 900x450
R6 - 21B 1800x900



R6 - 22A 1200x1000
R6 - 22B 1440x1200
R6 - 22C 1800x1500



R6 - 23A 1000x800
R6 - 23B 1500x1200



R6 - 24A 1350x178
R6 - 24B 1800x238



R6 - 25A 1200x800
R6 - 25B 1350x900



R6 - 27A 600x700
R6 - 27B 900x1050
R6 - 27C 1200x1400



R6 - 28A 900x900
R6 - 28B 1200x1200
R6 - 28C 1800x1800

(Not used in NSW)



R6 - 29 2400x1200



R6 - 30A 600x1200
R6 - 30B 900x1800



R6 - 31 350x350



R6 - 216 900x900



R6 - 234 - 1 750x900



R6 - 235 - 2 750x810



R6 - 234 - 4 750x1410



R6 - 235 - 6 750x810



R6 - 236A 1050x900
R6 - 236B 1400x1200
R6 - 236C 1800x1500
R6 - 236D 2100x1800



R6 - 240A 1200x1210
R6 - 240B 1440x1454
R6 - 240C 1800x1814



R6 - 241A 1200x600
R6 - 241B 1800x900



R6 - 242A 1200x600
R6 - 242B 1800x900



R6 - 243A 900x450
R6 - 243B 1800x900



R6 - 254 - 1 525x715



R7 - 1 - 4B 450x600
R7 - 1 - 4C 600x800
R7 - 1 - 4D 900x1200



R7 - 2B 450x150
R7 - 2C 600x200
R7 - 2D 900x300
R7 - 2E 1200x400



R7 - 3B (L/R) 450x300
R7 - 3C (L/R) 600x400
R7 - 3E (L/R) 1200x800



R7 - 5B 450x300
R7 - 5C 600x400
R7 - 5D 900x600
R7 - 5E 1200x800



R7 - 7 - 1A 600x800
R7 - 7 - 1B 900x1200
R7 - 7 - 1C 1200x1600

(Not used in NSW)



R7 - 7 - 3 1200x1400



R7 - 7 - 4 1200x1560



R7 - 9 - 1C 600x600
R7 - 9 - 1D 900x900
R7 - 9 - 1E 1200x1200



R7 - 9 - 2C 600x600
R7 - 9 - 2D 900x900
R7 - 9 - 2E 1200x1200



R7 - 220 1200x1280



R7 - 223 1200x1280



R7 - 224 450x225



R7 - 225 450x225



R8 - 1A 300x400
R8 - 1B 450x600
R8 - 1C 600x800



R8 - 2A 300x400
R8 - 2B 450x600
R8 - 2C 600x800



R8 - 3A 300x300
R8 - 3B 450x450
R8 - 3C 600x600



R9 - 1 - 1A 450x300
R9 - 1 - 1B 600x400
R9 - 1 - 1C 900x600
R9 - 1 - 1D 1200x800



R9 - 1 - 2A 450x300
R9 - 1 - 2B 400x600
R9 - 1 - 2C 900x600
R9 - 1 - 2D 1200x800



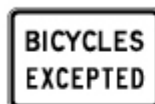
R9 - 1 - 3B 600x400
R9 - 1 - 3C 900x600
R9 - 1 - 3D 1200x800



R9 - 2A 450x300
R9 - 2B 600x400
R9 - 2C 750x500



R9 - 3D 1500x300



R9 - 3A 450x300
R9 - 3B 600x400
R9 - 3C 750x500



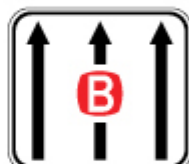
R9 - 6A 750x150
R6 - 6B 1000x200
R6 - 6C 1200x240



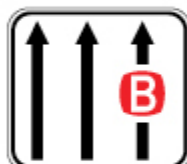
R9 - 229A 450x470
R9 - 224B 600x630



R9 - 200A 450x300
R9 - 200B 600x400



R9 - 209 - 1 750x675



R9 - 209 - 2 750x675



R9 - 210 750x675



R9 - 211 - 1 1200x1080



R9 - 211 - 2 1200x1080



R9 - 212 750x650



R9 - 213A 450x675
R9 - 213B 600x900



R9 - 302 225x150



R9 - 303 225x225

Warning signage



W1 - 1A (L/R) 600x600
W1 - 1B (L/R) 750x750
W1 - 1C (L/R) 900x900
W1 - 1D (L/R) 1200x1200



W1 - 2A (L/R) 600x600
W1 - 2B (L/R) 750x750
W1 - 2C (L/R) 900x900
W1 - 2D (L/R) 1200x1200



W1 - 3A (L/R) 600x600
W1 - 3B (L/R) 750x750
W1 - 3C (L/R) 900x900
W1 - 3D (L/R) 1200x1200



W1 - 4A (L/R) 600x600
W1 - 4B (L/R) 750x750
W1 - 4C (L/R) 900x900
W1 - 4D (L/R) 1200x1200



W1 - 5A (L/R) 600x600
W1 - 5B (L/R) 750x750
W1 - 5C (L/R) 900x900
W1 - 5D (L/R) 1200x1200



W1 - 7A (L/R) 600x600
W1 - 7B (L/R) 750x750
W1 - 7C (L/R) 900x900
W1 - 7D (L/R) 1200x1200



W1 - 8 (L/R) 1500x3000



W1 - 9 - 1 1400x1800



W1 - 201A (L/R) 600x600
W1 - 201B (L/R) 750x750
W1 - 201C (L/R) 900x900
W1 - 201D (L/R) 1200x1200



W2 - 1A 600x600
W2 - 1B 750x750
W2 - 1C 900x900
W2 - 1D 1200x1200



W2 - 3A (L/R) 600x600
W2 - 3B (L/R) 750x750
W2 - 3C (L/R) 900x900
W2 - 3D (L/R) 1200x1200



W2 - 4A (L/R) 600x600
W2 - 4B (L/R) 750x750
W2 - 4C (L/R) 900x900
W2 - 4D (L/R) 1200x1200



W2 - 7A 600x600
W2 - 7B 750x750
W2 - 7C 900x900
W2 - 7D 1200x1200



W2 - 8A (L/R) 600x600
W2 - 8B (L/R) 750x750
W2 - 8C (L/R) 900x900
W2 - 8D (L/R) 1200x1200



W2 - 9A (L/R) 600x600
W2 - 9B (L/R) 750x750
W2 - 9C (L/R) 900x900
W2 - 9D (L/R) 1200x1200



W2 - 10A (L/R) 600x600
W2 - 10B (L/R) 750x750
W2 - 10C (L/R) 900x900
W2 - 10D (L/R) 1200x1200



W2 - 11A (L/R) 600x600
W2 - 11B (L/R) 750x750
W2 - 11C (L/R) 900x900
W2 - 11D (L/R) 1200x1200



W2 - 12A (L/R) 600x600
W2 - 12B (L/R) 750x750
W2 - 12C (L/R) 900x900
W2 - 12D (L/R) 1200x1200



W2 - 13A 600x600
W2 - 13B 750x750
W2 - 13C 900x900
W2 - 13D 1200x1200



W2 - 14A (L/R) 600x600
W2 - 14B (L/R) 750x750
W2 - 14C (L/R) 900x900
W2 - 14D (L/R) 1200x1200



W2 - 15A (L/R) 600x600
W2 - 15B (L/R) 750x750
W2 - 15C (L/R) 900x900
W2 - 15D (L/R) 1200x1200



W2 - 16A (L/R) 600x600
W2 - 16B (L/R) 750x750
W2 - 16C (L/R) 900x900
W2 - 16D (L/R) 1200x1200



W2 - 201A (L/R) 600x600
W2 - 201B (L/R) 750x750
W2 - 201C (L/R) 900x900
W2 - 201D (L/R) 1200x1200



W2 - 204A (L/R) 600x600
W2 - 204B (L/R) 750x750
W2 - 204C (L/R) 900x900
W2 - 204D (L/R) 1200x1200



W2 - 206A 545x775
W2 - 206B 1090x1550
W2 - 206C 1635x2325



W2 - 206 - 1A 545x775
W2 - 206 - 1B 1090x1550
W2 - 206 - 1C 1635x2325



W2 - 206 - 2A 545x775
W2 - 206 - 2B 1090x1550
W2 - 206 - 2C 1635x2325



W2 - 206 - 3A 545x775
W2 - 206 - 3B 1090x1550
W2 - 206 - 3C 1635x2325



W2 - 207A 545x775
W2 - 207B 1090x1550
W2 - 207C 1635x2325



W2 - 207 - 1A 545x775
W2 - 207 - 1B 1090x1550
W2 - 207 - 1C 1635x2325



W2 - 210 1350x2000



W2 - 211 1500x2200
(Complete with holes
for flashing lights)



W2 - 212 1600x2450



W2 - 213 1700x3000



W3 - 1A 600x600
W3 - 1B 750x750
W3 - 1C 900x900
W3 - 1D 1200x1200



W3 - 2A 600x600
W3 - 2B 750x750
W3 - 2C 900x900
W3 - 2D 1200x1200



W3 - 3A 600x600
W3 - 3B 750x750
W3 - 3C 900x900
W3 - 3D 1200x1200



W3 - 4A 600x600
W3 - 4B 750x750
W3 - 4C 900x900
W3 - 4D 1200x1200



W3 - 204 2500x1500
(Complete with holes
for flashing lights)



W3 - 204 - 1 1500x2000
(Complete with holes
for flashing lights)



W4 - 1A 600x600
W4 - 1B 750x750
W4 - 1C 900x900
W4 - 1D 1200x1200



W4 - 3A 600x600
W4 - 3B 750x750
W4 - 3C 900x900
W4 - 3D 1200x1200



W4 - 4A 600x600
W4 - 4B 750x750
W4 - 4C 900x900
W4 - 4D 1200x1200



W4 - 5A 600x600
W4 - 5B 750x750
W4 - 5C 900x900
W4 - 5D 1200x1200



W4 - 6A 600x600
W4 - 6B 750x750
W4 - 6C 900x900
W4 - 6D 1200x1200



W4 - 8B 750x750
W4 - 8C 900x900
W4 - 8D 1200x1200



W4 - 9B (L/R) 750x750
W4 - 9C (L/R) 900x900
W4 - 9D (L/R) 1200x1200



W4 - 10B 750x750
W4 - 10C 900x900
W4 - 10D 1200x1200



W4 - 11A 600x600
W4 - 11B 750x750
W4 - 11C 900x900
W4 - 11D 1200x1200



W5 - 1A 600x600
W5 - 1B 750x750
W5 - 1C 900x900
W5 - 1D 1200x1200



W5 - 2A 600x600
W5 - 2B 750x750
W5 - 2C 900x900
W5 - 2D 1200x1200



W5 - 6A 600x600
W5 - 6B 750x750
W5 - 6C 900x900
W5 - 6D 1200x1200



W5 - 7 - 1A 600x600
W5 - 7 - 1B 750x750
W5 - 7 - 1C 900x900
W5 - 7 - 1D 1200x1200



W5 - 8A 600x600
W5 - 8B 750x750
W5 - 8C 900x900
W5 - 8D 1200x1200



W5 - 9A 600x600
W5 - 9B 750x750
W5 - 9C 900x900
W5 - 9D 1200x1200



W5 - 10A 600x600
W5 - 10B 750x750
W5 - 10C 900x900
W5 - 10D 1200x1200



W5 - 11A 600x600
W5 - 11B 750x750
W5 - 11C 900x900
W5 - 11D 1200x1200



W5 - 12A 600x600
W5 - 12B 750x750
W5 - 12C 900x900
W5 - 12D 1200x1200



W5 - 13A 600x600
W5 - 13B 750x750
W5 - 13C 900x900
W5 - 13D 1200x1200



W5 - 14A 600x600
W5 - 14B 750x750
W5 - 14C 900x900
W5 - 14D 1200x1200

Warning signage



W5 - 16A 600x600
W5 - 16B 750x750
W5 - 16C 900x900
W5 - 16D 1200x1200



W5 - 18A 600x600
W5 - 18B 750x750
W5 - 18C 900x900
W5 - 18D 1200x1200



W5 - 19A 600x600
W5 - 19B 750x750
W5 - 19C 900x900
W5 - 19D 1200x1200



W5 - 20A 600x600
W5 - 20B 750x750
W5 - 20C 900x900
W5 - 20D 1200x1200



W5 - 22A 600x600
W5 - 22B 750x750
W5 - 22C 900x900
W5 - 22D 1200x1200



W5 - 25A 600x600
W5 - 25B 750x750
W5 - 25C 900x900
W5 - 25D 1200x1200



W5 - 29A 600x600
W5 - 29B 750x750
W5 - 29C 900x900
W5 - 29D 1200x1200



W5 - 30A 600x600
W5 - 30B 750x750
W5 - 30C 900x900
W5 - 30D 1200x1200



W5 - 31C 900x900
W5 - 31D 1200x1200



W5 - 34A (L/R) 600x600
W5 - 34B (L/R) 750x750
W5 - 34C (L/R) 900x900
W5 - 34D (L/R) 1200x1200



W5 - 35A (L/R) 600x600
W5 - 35B (L/R) 750x750
W5 - 35C (L/R) 900x900
W5 - 35D (L/R) 1200x1200



W5 - 38A 600x600
W5 - 38B 750x750
W5 - 38C 900x900
W5 - 38D 1200x1200



W5 - 43A 600x600
W5 - 43B 750x750
W5 - 43C 900x900
W5 - 43D 1200x1200



W5 - 47A 600x600
W5 - 47B 750x750
W5 - 47C 900x900
W5 - 47D 1200x1200



W5 - 50A 600x600
W5 - 50B 750x750
W5 - 50C 900x900
W5 - 50D 1200x1200



W6 - 1A 600x600
W6 - 1B 750x750
W6 - 1C 900x900
W6 - 1D 1200x1200
(Also available in Class1)



W6 - 2A 600x600
W6 - 2B 750x750
W6 - 2C 900x900
W6 - 2D 1200x1200
(Also available in Class1)



W6 - 3A 600x600
W6 - 3B 750x750
W6 - 3C 900x900
W6 - 3D 1200x1200
(Also available in Class1)



W6 - 2A 600x600
W6 - 2B 750x750
W6 - 2C 900x900



W6 - 7A 600x600
W6 - 7B 750x750
W6 - 7C 900x900



W6 - 8A 300x300
W6 - 8B 450x450



W6 - 9A 600x600
W6 - 9B 750x750
W6 - 9C 900x900
W6 - 9D 1200x1200
(Also available in Class1)



W6 - 204A 600x600
W6 - 204B 750x750
W6 - 204C 900x900



W6 - 205A 600x600
W6 - 205B 750x750
W6 - 205C 900x900



W6 - 209A 600x600
W6 - 209B 750x750
W6 - 209C 900x900



W6 - 216A 600x600
W6 - 216B 750x750
W6 - 216C 900x900
W6 - 216D 1200x1200



W7 - 2A 600x275
W7 - 2B 800x375



W7 - 4A 600x600
W7 - 4B 750x750
W7 - 4C 900x900



W7 - 7A (L/R) 600x600
W7 - 7B (L/R) 750x750
W7 - 7C (L/R) 900x900



W7 - 8A 600x600
W7 - 8B 750x750
W7 - 8C 900x900
W7 - 8D 1200x1200



W7 - 9A (L/R) 600x600
W7 - 9B (L/R) 750x750
W7 - 9C (L/R) 900x900
W7 - 9D (L/R) 1200x1200



W7 - 12A (L/R) 600x600
W7 - 12B (L/R) 750x750
W7 - 12C (L/R) 900x900
W7 - 12D (L/R) 1200x1200



W7 - 12 - 2 1600x2280



W7 - 12 - 2 (L/R) 1600x2280



W7 - 12 - 3 1400x1500



W7 - 12 - 3 (L/R) 1400x1500



W7 - 13A (L/R) 600x600
W7 - 13B (L/R) 750x750
W7 - 13C (L/R) 900x900
W7 - 13D (L/R) 1200x1200



W8 - 2A 600x400
W8 - 2B 750x500
W8 - 2C 900x600
W8 - 2D 1200x800



W8 - 3A (L/R) 600x400
W8 - 3B (L/R) 750x500
W8 - 3C (L/R) 900x600
W8 - 3D (L/R) 1200x800



W8 - 5A 600x200
W8 - 5B 750x250
W8 - 5C 900x300
W8 - 5D 1200x400



W8 - 7A 600x400
W8 - 7B 750x500
W8 - 7C 900x600
W8 - 7D 1200x800



W7 - 12A 600x400
W7 - 12B 750x500
W7 - 12C 900x600
W7 - 12D 1200x800



W8 - 13A 600x400
W8 - 13B 750x500
W8 - 13C 900x600
(Also available in Class1)



W8 - 14A 600x200
W8 - 14B 750x250
W8 - 14C 900x300
W8 - 14D 1200x400
(Also available in Class1)



W8 - 16A (L/R) 600x400
W8 - 16B (L/R) 750x500
W8 - 16C (L/R) 900x600
W8 - 16D (L/R) 1200x800



W8 - 17 - 1A 600x400
W8 - 17 - 1B 750x500
W8 - 17 - 1C 900x600
W8 - 17 - 1D 1200x800



W8 - 17 - 2A 600x400
W8 - 17 - 2B 750x500
W8 - 17 - 2C 900x600
W8 - 17 - 2D 1200x800



W8 - 18A 600x200
W8 - 18B 750x250
W8 - 18C 900x300
(Also available in Class1)



W8 - 19A 600x200
W8 - 19B 750x250
W8 - 19C 900x300
(Also available in Class1)



W8 - 22A 600x400
W8 - 22B 750x500
W8 - 22C 900x600
(Also available in Class1)



W8 - 23A 600x200
W8 - 23B 750x250
W8 - 23C 900x300



W8 - 24A 600x200
W8 - 24B 750x250
W8 - 24C 900x300
(Also available in Class1)



W8 - 25A 600x400
W8 - 25B 750x500
W8 - 25C 900x600
(Also available in Class1)



W8 - 27B 750x375
W8 - 27C 900x450
W8 - 27D 1200x600



W8 - 200A 600x600
W8 - 200B 750x750
W8 - 200C 900x900
W8 - 200D 1200x1200



W8 - 201A 800x600
W8 - 201B 950x750
W8 - 201C 1250x950



W8 - 202A 950x550
W8 - 202B 1100x650
W8 - 202C 1250x750



W8 - 204B 700x500
W8 - 204C 850x625



W8 - 205B 625x550
W8 - 205C 750x650



W8 - 206A 750x500
W8 - 206B 900x600
W8 - 206C 1050x750

Warning signage



W8 - 207B (R) 800x500
W8 - 207C (R) 950x600
W8 - 207D (R) 1250x800



W8 - 207B (L) 800x500
W8 - 207C (L) 950x600
W8 - 207D (L) 1250x800



W8 - 212C 1200x600
W8 - 212D 1500x750



W8 - 213A 640x480
W8 - 213B 800x600
W8 - 213C 960x720



W8 - 221C 950x600



W8 - 222A 610x480
W8 - 222B 760x600
W8 - 222C 910x720



W8 - 231A 600x400
W8 - 231B 750x500
W8 - 231C 900x600



W8 - 232A 600x250



W8 - 240A 600x325
W8 - 240B 750x500
W8 - 240C 900x550
W8 - 240D 1200x700



W8 - 241 - 1A 450x300
W8 - 241 - 1B 600x400
W8 - 241 - 1C 900x600
W8 - 241 - 1D 1200x800



W8 - 244A 450x150
W8 - 244B 600x200
W8 - 244C 900x300
W8 - 244D 1200x400



W9 - 1A (L/R) 600x600
W9 - 1B (L/R) 750x750
W9 - 1C (L/R) 900x900
W9 - 1D (L/R) 1200x1200

Our new precision ZÜND swiss cutting system is capable of die cutting a range of materials including Class 1, Class 2, Corflute as well as a wide range of non reflective products.



Street blades



Various Options Available

1. Standard I section blades available in 150mm or 200mm

Standard I section street blade extrusion and bracket, with Class 1 graphics and digitally printed logos.

2. 6mm Aluminium blades available in 150mm or 200mm

Manufactured from flat 6mm aluminium, blades with Class 1 cast vinyl graphics (custom sizes available).

3. 6mm PVC blades available in 150mm or 200mm

Street blades manufactured in 6mm industrial PVC with full colour digitally printed logos.

4. VR Blades available in 150mm or 200mm

The VR Blade is Barrier Signs answer to your vandalism problems, we can upgrade the standard I section with a strengthening bar. The bracket and blade can be powdercoated to suit your council image.



Refer to page 28 for information on brackets, posts and caps



Durst UV Digital Printing

- UV digital printing on 3M reflective sheeting using our Durst traffic machine is one of the best ways to ensure that your street blades will last a long time!
- A 10 year warranty applies to street blades using this printing method on Class 1 with 1170 or 1150 overlamine.
- All street blades can be custom printed with your logo.

3M™ Digital Diamond
Certified Manufacturer





GUIDE SIGNAGE

3M™ *Digital Diamond*
Certified Manufacturer



3M Diamond Warranty
Programme





The sign selection shown here is a guide to choosing the correct size and letter height for the right application.

All sizes and letter heights shown here comply with Roads and Maritime Services specifications. Sign sizes are based on the letter height and will change according to the information required. Our design team can apply these specifications to the information you provide to create signs that comply with Australian Standards.



G1 - 1 2215mm x 1230mm
Cobar LH: 160mm



G1-2 2755mm x 1950mm
Wilcannia LH: 160mm



G2 - 1 3090mm x 735mm
Burren Junction LH: 160mm



G2 - 4 4905mm x 975mm
Narrabri LH: 160mm



G3 - 3 2185mm x 500mm
Canbelego LH: 140mm



G3 - 3 2875mm x 500mm
Brewarrina LH: 140mm



G3 - 4 2355mm x 200mm
Mitchell Hwy LH: 120mm



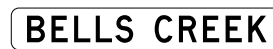
G3 - 5 2225mm x 200mm
Bohena Ck LH: 120mm



G3 - 5 1845mm x 420mm
Seventy Eight LH: 120mm



G3 - 8 1975mm x 490mm
Seventy Eight LH: 140mm



G6 - 2 1426mm x 220mm
Bells Creek LH: 140mm



G4-1 1890mm x 1640mm
Molong LH: 140mm



G11 - 4 2320mm x 500mm
Moree LH: 140mm



G11-7 1960mm x 1140mm
Moree LH: 140mm



2000mm x 1600mm
3000mm x 1200mm



600mm x 800mm
900mm x 1200mm



600mm x 800mm
900mm x 1200mm



600mm x 800mm
900mm x 1200mm



Advanced Directional Signs
1200mm x 1800mm
1950mm x 2100mm



600mm x 150mm or 900mm x 250mm



G4 - 202 - 1 680x371



G4 - 202 - 2 635x450



G4 - 202 - 3 866x560



G4 - 202 - 4 955x645



G6 - 1 1486x260



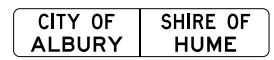
G6 - 2 1426x220



G6 - 3 1860x400



G6 - 4 1965x480



G6 - 5 1350x250



G6 - 6 1485x400



G6 - 200 - 1 3060x1820



G6 - 202A 2000x1420
G6 - 202B 2640x2000



G6 - 213 800x500



G6 - 217 600x500



G6 - 240 1500x600



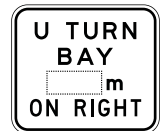
G6 - 245 (L/R) 1700x720



G6 - 253A 860x1140
G6 - 253B 1200x1600



G6 - 302 1860x1210



G6 - 303 1285x1200



G6 - 305 2750x2750



G6 - 306A 860x1140
G6 - 306B 1200x1600



G6 - 309A 1477x960



G6 - 311 1200x720



G6 - 324A 2510x1660
G6 - 324B 3765x2490



G6 - 327A 1860x780
G6 - 327B 2240x940
G6 - 327C 3730x1560
G6 - 327D 4355x1880



G6 - 327 - 2A 1325x1200
G6 - 327 - 2B 1590x1445
G6 - 327 - 2C 2650x2409
G6 - 327 - 2D 3055x2778



G6 - 328 - 3B 2240x940



G6 - 329A 1860x780
G6 - 329B 2240x940
G6 - 329C 3730x1560
G6 - 329D 4355x1880



G6 - 332A 480x1000
G6 - 332B 600x1300
G6 - 332C 960x2000
G6 - 332D 1450x3150



G6 - 337 2520x2040



G6 - 338 1800x2400



G7 - 1 - 1A 800x1200
G7 - 1 - 1B 1200x1800



G7 - 2 1500x750



G7 - 3 (L/R) 1850x400



G7 - 4A 1200x900
G7 - 4B 1800x1350



G7 - 6A 450x450
G7 - 6B 600x600



G7 - 7A (L/R) 450x750
G7 - 7B (L/R) 600x900



G7 - 242A 2245x480
G7 - 242B 2514x528



G7 - 248A 1800x1860
G7 - 248B 2012x2100



G7 - 249A 1800x1900
G7 - 249B 2012x2100



G7 - 250A 2059x656
G7 - 250B 2305x726



G7 - 251A (L/R) 1781x1576
G7 - 251B (L/R) 1991x1760



G7 - 252 - 2A 1800x1860
G7 - 252 - 2B 2012x2100



G7 - 254A 1755x490
G7 - 254B 2006x560
Hinged



G7 - 255A (L/R) 2310x1095
G7 - 255B (L/R) 1500x1250



G7 - 261A (L/R) 1300x1095
G7 - 261B (L/R) 1675x1250



G7 - 262A (L/R) 1300x1500
G7 - 262B (L/R) 1675x1675



G7 - 277 - 1 (L/R) 1000x1000



G7 - 278 (L/R) 2500x640



G8 - 3A (L/R) 310x200
G8 - 3B (L/R) 410x265



G8 - 9 - 2A 280x280
G8 - 9 - 2B 320x320
G8 - 9 - 2C 360x360
G8 - 9 - 2D 400x400



G8 - 9 - 3 360x360



G8 - 9 - 5 (L/R) 2137x570



G8 - 14A 300x200
G8 - 14B 450x300
G8 - 14C 600x450



G7 - 204 (L/R) 1119x480



G8 - 205 - 1 710x710



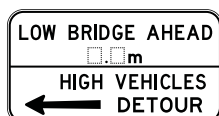
G8 - 205 - 2 1110x470



G9 - 2 1450x600



G9 - 3 1700x900



G9 - 4 1700x900



G9 - 5 - 1 (L/R) 1300x350



G9 - 5 - 2 (L/R) 1300x350



G9 - 6 2150x760



G9 - 8 2214x1160



G9 - 9A 1500x750
G9 - 9B 1800x900



G9 - 10A 900x900
G9 - 10B 2400x2400



G9 - 11A 900x1100
G9 - 11B 2400x2950



G9 - 12A 950x1100
G9 - 12B 2550x2950



G9 - 15A 600x800
G9 - 15B 900x1150
G9 - 15C 1200x1600
G9 - 15D 1500x2000



G9 - 16A 600x800
G9 - 16B 900x1150
G9 - 16C 1200x1600
G9 - 16D 1500x2000



G9 - 17 1100x400



G9 - 18A 600x400
G9 - 18B 900x600



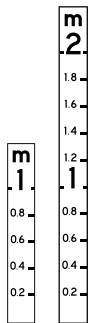
G9 - 19 1400x300



G9 - 20 900x550



G9 - 21 -1 2150x800

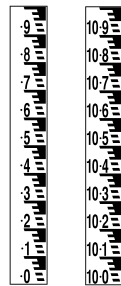


G9 - 22 - 1
(0-1m) 200x1350

G9 - 22 - 2
(0-2m) 200x2350

G9 - 22 - 4 (2-4m)
200x2350

G9 - 22 - 6
(4-6m) 200x2350



Hydrological Gauge Plates
130x1000



G9 - 24 - 1A 2200x800
G9 - 24 - 1B 4400x1600



G9 - 26 2200x1100



G9 - 25A 2200x800
G9 - 25B 4400x1600



G9 - 27A 2000x750
G9 - 27B 3000x1125



G9 - 28A 1600x750
G9 - 28B 3000x1125



G9 - 36 - 1 (L/R) 4500x750



G9 - 37 2600x1200



G9 - 38 2600x1200



G9 - 40 - 1A 900x600
G9 - 40 - 1B 1200x800



G9 - 41A 450x300
G9 - 41B 600x400



G9 - 48A 600x600
G9 - 48B 750x750
G9 - 48C 900x900



G9 - 57A 900x800
G9 - 57B 1200x1067



G9 - 58A 450x450
G9 - 58B 600x600



G9 - 60A 450x600
G9 - 60B 600x800



G9 - 63 (L/R) 900x900



G9 - 65 600x1200



G9 - 69 2300x1470



G9 - 70 1400x1400



G9 - 79A 450x750
G9 - 79B 600x1000
G9 - 79C 900x1500



G9 - 200A 790x560
G9 - 200B 950x700
G9 - 200C 1500x1100



G9 - 358A 450x600
G9 - 358B 600x750
G9 - 358C 900x900



G10 - 3 250x450



GE1 - 8 - 1 2100x2000



GE1 - 8 - 2 4250x1890



GE1 - 8 - 3 3300x1290



GE2 - 3 1800x1600



GE6 - 4 2500x1110



GE7 - 1 - 3 3240x1800



GE7 - 3 - 2 2440x1920



GE7 - 5 - 3 2120x2930



GE7 - 6A 600x700
GE7 - 4B 1000x1200



GE7 - 8 200x350



GE7 - 9 200x100



GE9 - 3 200x100



GE9 - 4 3600x2050



GE9 - 15A 450x300
GE9 - 15B 600x400



GE9 - 22 - 1A 2700x1400
GE9 - 22 - 1B 3600x1800



GE9 - 23 450x450

Below are a selection of commonly used guide signage symbols



S1



S2



S3



S4



S5



S6



S7



S8



S9



S10



S11



S12



S13



S14



S15



S16



S18



S19



S20



S21

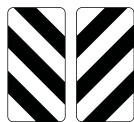


S22



Motherboard / Book Type Signs

These signs are typically ribbed and can be manufactured in any size. We can also apply a locking mechanism using a padlock for extra security.



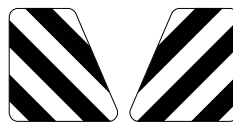
G9 - 203 (L/R) 450x900
D4 - 3A (L/R) 225x450
D4 - 3B (L/R) 450x900



G9 - 204 900x900



G9 - 205 300x250



G9 - 206 (L/R) 450x450



G9 - 207 450x1800



G9 - 208A 1600x400
G9 - 208B 3200x800
D4 - 1 - 1 1600x400



G9 - 209A 4000x400
G9 - 209B 6000x600
D4 - 4 (sizes as above)



G9 - 210 1800x450
D4 - 5 1800x450



G9 - 211A 400x1000
G9 - 211B 800x2000
D4 - 2 - 2 400x1000



G9 - 243A 300x450
G9 - 243B 450x600
G9 - 243C 600x750
G9 - 243D 750x900
G9 - 243E 900x1200
(Special Approval for Fluro Required)



D4 - 6A 600x750
D4 - 6B 750x900
D4 - 6C 900x1200
(Special Approval for Fluro Required)



G9 - 257 (L/R) 700x390



D4 - 1 - 1 450x450
D4 - 1 - 2B 600x600



D4 - 1 - 3 1800x300



D4 - 2 - 1 1800x300



D4 - 2 - 3A 1600x400
D4 - 2 - 3B 3200x800



Durst UV printing

Our Durst UV traffic machine is supported by 3M and offers a 12 year warranty on DG3 reflective materials with a 1170 or 1150 clear overlaminate.

3M™ Digital Diamond
Certified Manufacturer



Temporary signage



T1 - 1A 1800x600
T1 - 1B 2400x900



T1 - 2A 1800x600
T1 - 2B 2400x900



T1 - 3 - 1 900x600



T1 - 3 - 2 1800x600



T1 - 4 900x600



T1 - 5A 900x600
T1 - 5B 1200x900
T1 - 5C 1800x1200
Fluro Diamond Grade



T1 - 5 - 2A 900x600
T1 - 5 - 2B 1200x900
T1 - 5 - 2C 1800x1200



T1 - 6A 1200x600
T1 - 6B 1800x900



T1 - 10A 1200x600



T1 - 11A 1200x900



T1 - 12A 900x600
T1 - 12B 1200x900



T1 - 14 1200x900



T1 - 15A 1500x600
T1 - 15B 1800x600



T1 - 16A 1800x600
T1 - 16B 2400x900



T1 - 18A 900x600
T1 - 18B 1200x900



T1 - 19A 900x600
T1 - 19B 1200x900



T1 - 23A 1800x900



T1 - 24A 1500x600
T1 - 24B 1800x600



T1 - 26A 1800x600



T1 - 28A 600x600
T1 - 28B 900x900



T1 - 30A 900x600



T1 - 34 - 1A 900x600
T1 - 34 - 1B 1200x900
T1 - 34 - 1C 1800x1200
Fluro Diamond Grade



T1 - 34 - 2A 900x600
T1 - 34 - 2B 1200x900
T1 - 34 - 2C 1800x1200



T1 - 34 - 3A 900x600
T1 - 34 - 3B 1200x900
T1 - 34 - 3C 1800x1200



T1 - 21 1800x600



T1 - 25A 1800x600
T1 - 25B 2400x900



T1 - 29A 1800x600
T1 - 29B 2400x900



T1 - 201A 1800x600



T1 - 223A 1800x900
T1 - 223B 2400x1200



T1 - 224A 1200x900
T1 - 22B 1800x1200



T2 - 4A 1800x300



T2 - 5A 1500x600



T2 - 6 - 1 1200x900



T2 - 6 - 2A 1800x900
T2 - 6 - 2B 2400x1200



T2 - 13A 900x600
T2 - 13B 1200x900



T2 - 12A 900x600



T2 - 15A 900x600
T2 - 15B 1200x900



T2 - 16A 1800x600
T2 - 16B 2400x900



T2 - 17A 900x1200



T2 - 19A 1200x600
T2 - 19B 2300x900



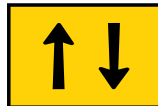
T2 - 20A 2100x1200



T1 - 22 1200x600



T2 - 23 1200x600



T2 - 24 900x600



T2 - 25A 900x600



T2 - 201A 900x600



T2 - 207 1200x900



T2 - 209 1670x824



T2 - 235 (L/R) 1800x750



T2 - 239 900x600



T3 - 3A 900x600
T3 - 3B 1500x900



T3 - 6A 900x600



T3 - 7A 900x600
T3 - 7B 1500x750



T3 - 9A 900x600
T3 - 9B 1500x750



T3 - 10 1800x450



T3 - 11A - 1500x900



T3 - 12A - 1500x900



T3 - 13A 900x600
T3 - 13B 1500x750



T3 - 13A 900x600
T3 - 13B 1500x750



T3 - 201A 1800x600



T3 - 216 1200x600



T3 - 217 2400x600



T4 - 5 1800x900



T4 - 6A 900x600
T4 - 6B 1200x900



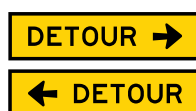
T4 - 214 1200x600



T4 - 215 1200x600



T4 - 216 1800x800



T5 - 1A (L/R) 1200x300
T5 - 1B (L/R) 1800x450



T5 - 2A (L/R) 1500x300
T5 - 2B (L/R) 1800x450



T5 - 4A 1500x450

Temporary signage



T5 - 5A 600x600



T6 - 1A 1800x750



T6 - 2 - 2A 1200x600
T6 - 2 - 2B 1800x600



T6 - 4 1200x230



T6 - 201A 1200x600



T6 - 207A 1200x600



T8 - 1 900x600



T8 - 2 (L/R) 1200x300



T8 - 3 900x600



T8 - 4 900x600



Traffic Lights Ahead
900x1200



Pink Lady
900x1200



1200x900



1200x900



1200x900

Examples of message options
Combinations can be mixed and matched to suit traffic restrictions.



600x600



600x600



600x600



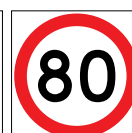
600x600



600x600



600x600



600x600



600x600



1200x300



1200x300



1200x300



1200x300

Brackets



TD1 Single Sided
60mm OD Post
TD1 (hex head bolt)
TD3 (anti-vandal bolt)



TD2 Double Sided
60mm OD Post
TD2 (hex head bolt)
TD4 (anti-vandal bolt)

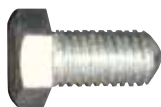


TD1 Universal
2 Piece Single Sided
60mm OD
TD1 UN1060



RZ200 Frisbee Bracket
2 Piece Double Sided
60mm OD

Bolts



Cone Point Bolt



Trilobular Bolt
(anti- vandal)



Trilobular Spanner



Trilobular Bolt Key



Anti-Rotational Clip (ARC)
Single Sided
ARC060 - 60mm OD
ARC076 - 76mm OD
ARC089 - 89mm OD
ARC102 - 102mm OD
ARC114 - 114mm OD



Stirrup Bracket
STRB060G - 60mm OD
STRB076G - 76mm OD



Back to Back Clip (BBC)
Single Sided
BBC060 - 60mm OD
BBC076 - 76mm OD
BBC089 - 89mm OD
BBC102 - 102mm OD
BBC114 - 114mm OD



Vandal / Tamper Proof
Shear Nuts



Warning Sign Bracket
60mm OD



RSJ Brackets



Double Parking Sign Bracket



Single Parking Sign Bracket

Brackets posts & fixings

Post Brackets



Street Blade
Timber Mount
ALT6 150mm
with slots



Street Blade
Timber Mount
ALT8 200mm
with slots



Street Blade
Timber Mount
ALT6 150mm
ALT8 200mm



Street Blade (1 way)
AL1 6 150mm
AL1 8 200mm



Street Blade (2 way)
AL2 6 150mm
AL2 8 200mm



Street Blade (3 way)
AL3 6 150mm
AL3 8 200mm

Post Caps



Top Mount Bracket
(polar cap)



Post Cap



Decorative Caps



Posts

All posts are galvanised and can be plain or pre-drilled to your specifications. They can be powdercoated or painted with 2-pack polyurethane in any colour. Posts can also be manufactured with base plates for surface mount installations.

Post Dimensions								
Nominal Bore (mm)	32	50	65	80	90	100	125	150
Outside Diameter (mm)	42.4	60.3	76.1	88.9	97.3	114.4	139.7	165.1



Band-It Range High strength fastening and clamping products



Stainless Steel Band
STR13 - 13mm x 30m
STR16 - 16mm x 30m
STR19 - 19mm x 30m



Banding Tool
RW 100



Banding Buckle
RS 112 (13mm)
RS 138 (16mm)
RS 134 (19mm)



Banding Bracket
URI51 - 19mm H, 13mm Band
URI51 - 29mm H, 16 & 19mm Band



UCC002
M10 Universal Channel Clamp

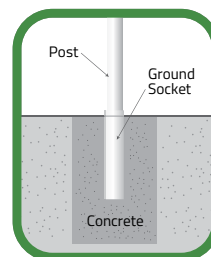
Post Support Systems



Ground Spike
complete with Locking Ring
450mm or 600mm



Barrier Ground Spike
complete with Wedge Lock
450mm or 600mm



Aluminium Ground Socket
300, 400, 450mm for 50 NB Posts
600mm for 65 NB Posts
750mm for 80 NB Posts



Aluminium Ground Socket
Trilobular Security
Bolt Fixing



Wedge Fixing

Galvanised Post Support complete with Wedge or
holes provided for Bolts or Tek Screws
suits 50 NB Post



Speedy Sleeve
Post Extender
for 50 NB Post





WORK ZONE PRODUCTS

Barrier Signs carries a wide range
of work zone products in stock &
can be made to order



Work **zone** products

Ad Base work zone signage Various sizes available



Ad Base Signs
900mm x 600mm



Ad Base Signs
600mm x 900mm



Ad Base Signs
1200mm x 900mm
Available with 1 or 2 bases

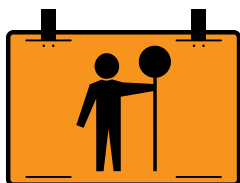


Ad Base Signs (Hinged)
1200mm x 900mm
Available with 1 or 2 bases

TGP (Temporary guide post) work zone signage 900mm x 600mm & 1200mm x 900mm



TPG Signs
900mm x 600mm



TPG Signs
1200mm x 900mm



TPG Signs are designed to suit all guide posts including 100mm x 50mm timber and standard star pickets

Flip Signs Various sizes indicated below



Flip Signs
600mm x 600mm



Flip Signs
600mm x 900mm



Flip Signs
900mm x 600mm



Hinged Flip Signs
1200mm x 900mm



A-Frames Various sizes indicated below



Barrier A-Frame
600mm x 450mm
900mm x 600mm



Tubular A-Frame
450mm x 450mm, 600mm x 600mm
900mm x 600mm, 1200mm x 900mm

Boxed Edge Legs



Boxed Edge Legs shown here with Multi-Weight

Traffic & Pedestrian control products



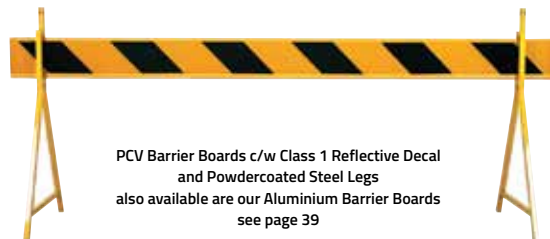
Collapsible Traffic Cones
450mm and 700mm



Traffic Cones
300mm, 450mm, 700mm, 900mm
Shown here with Class 1 Reflective Collar.
Collar can be printed with your Logo



Extendable Cone Bars
up to 2.2m



PCV Barrier Boards c/w Class 1 Reflective Decal
and Powdercoated Steel Legs
also available are our Aluminium Barrier Boards
see page 39



T-Top Bollard



Roll up Banner with frame and carry bag
900mm x 600mm
1200mm x 900mm

Safelox

Shown here with our
8kg Barrier Mesh

Smarter Quicker Safety Fence Installation

It's patented design slides over the mesh and picket, clamping tight for a stronger, longer lasting fence. Safelox lets you get on with the job, it's proven to significantly cut installation and maintenance time, saving money and improving productivity.

Siltlox Shown here



Traffic & Pedestrian control products



Rumble Bars



Lane Dividers



Star Picket Caps



Class 1 Nightline
25m or 100m rolls



Convex Mirrors
(Various sizes available)



Guard Rail Delineators



Corner Cube Delineators



RPM - Raised
Pavement Markers
(Bituminous adhesive pads available)



TRPM - Temporary Raised
Pavement Markers
(Bituminous adhesive pads available)



Line-O-Dots
Pavement Markers



3M Reflective Self Adhesive Rolls for brilliant visibility
on vehicles.
Available in 5 colour 3 metre rolls.



Self Adhesive
Reflective Tapes



Safety Tapes
▪ Tubular Safety Tape 50m rolls
▪ Single Layer Safety Tape 100m rolls



Linemarking Paints
and Machine



Spot Marking Paints



Flashing Traffic Wands
▪ Red flashing or green flashing
▪ Red/green alternating
▪ Super bright LED torch
▪ Magnetic base
▪ Belt clip



6 Volt 2-Way
Flashing Lights



Solar
Flashing Lights

Traffic & Pedestrian control products



School Crossing Flags and Poles
A full set comprises two flags, two 2400mm flag posts and four 1800mm posts



PVC and Metal Guide Posts



Poly-Flex Post and Signage System
900mm or 1200mm



Socket mount Surface mount



800mm wide Pedestrian Bollard
custom sizes available



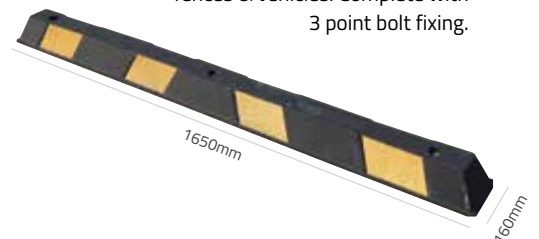
Collapsible Delineators

The Collapsible Delineator is a lightweight moulded PVC product with a class 1 reflective background and black chevrons. The base is made of a heavy duty rubber compound weighing 10kg complete with handle. Chevron can be rotated to divert traffic left or right.



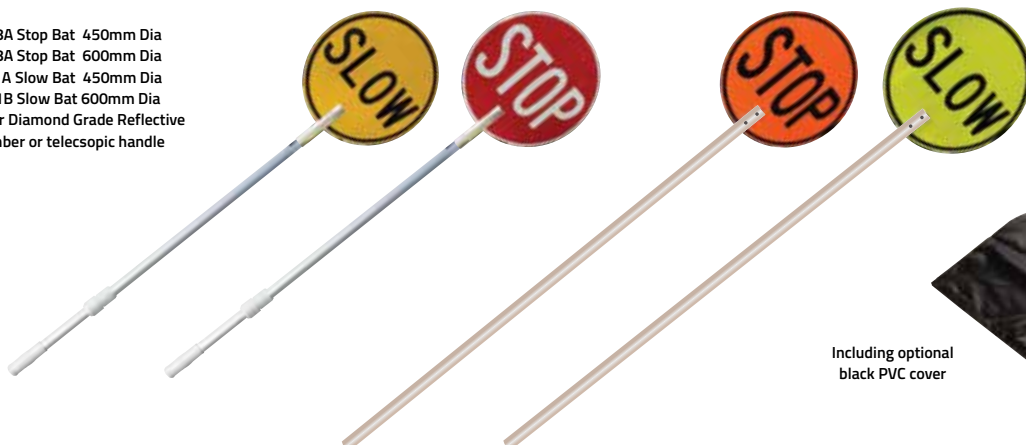
Wheel Stops

Heavy duty rubber compound complete with reflective chevrons. An effective product for use in car parks to prevent damage to property, fences & vehicles. Complete with 3 point bolt fixing.



Stop/Slow Bats

R6 - 8A Stop Bat 450mm Dia
R6 - 8A Stop Bat 600mm Dia
T7 - 1A Slow Bat 450mm Dia
T7 - 1B Slow Bat 600mm Dia
Class 1 or Diamond Grade Reflective on timber or telescopic handle



Including optional black PVC cover





LED
Torch

Flashing traffic wand



Features:

- High quality robust construction
- Flashing red or green & red/green alternating
- Super bright LED torch
- Magnetic base
- Takes 3 AAA batteries
- Belt clip



Versi-loc

roadside signage solutions

Features

The Barrier Signs Versi-Loc roadside signage solution, with minimal parts, compact footprint and lightweight design. The Versi-Loc is the most user friendly roadside sign stand available.

Simplicity and versatility were the priority when designing the Versi-Loc. Single user ease, minimal moving parts and the ability for a single unit to hold all the standard size signs (600mm, 900mm, and 1200mm high) in 3mm composite, 1.6mm aluminium and boxed edge makes the Versi-Loc the solution to all traffic control signage.

Importantly it also complies with regulations of signs to be 600mm off the ground at work zones. Don't let its lightweight simplicity fool you, the Versi-Loc is extremely strong and sturdy, staying securely in place during adverse weather conditions or wind turbulence caused by large or fast moving vehicles.

Post support & wedge



Wedge
fixing



Tek
screw
fixing



Features:

- A Barrier Signs product
- For use with any surface mounted 50 N/B post
- Perfect for pedestrian bollards
- Hot dipped galvanised steel construction
- Includes wedge for securing or use holes for tek screws or bolt installation



Multi-weight

- Our Multi-Weight system weighs 6.5kg per unit when filled with water.
- Lightweight and portable when empty.
- Can also be used in conjunction with boxed edged legs with the T-piece as shown here.
- Perfect for use on tubular A-Frames and Flip Signs.
- The Multi-Weight can also be used on our Versi-loc System which can be chained for extra security.



Jack & Jig *5 easy steps for fast post removal*



An innovative solution for the removal of wedges from the V-Locks where sign posts require replacement. **LESS THAN A MINUTE TO REMOVE!** Perfect for public signage in high traffic areas that suffer regular damage. A Barrier Signs original product, allowing for easy removal with minimal time & effort.



Galvanised V-Lock & Wedge



Features

1. Easy removal of existing 50 NB post.
2. Use where high incidence of post knock down occurs.
3. Hot dipped galvanised.
4. Mounts flush to concrete surface.

Aluminium barrier boards

Features

- Heavy Duty 2.5m Aluminium Barrier Board c/w Yellow CI 1 Reflective Sheeting
- Digitally printed with company logo
- High strength & durability
- Easily stackable
- No UV breakdown problem common with plastic
- Made to Australian Standards AS1906 - Retro-reflective sheeting

Digitally printed Logo or message



Solar flashing lights

Features

- Super Bright LED
- Unit comes complete with battery
- Operation time: fully charged 8 days (12 hours per day)
- Size: 273mm x 179mm x 78mm
- Light sensor, ON-OFF automatically by daylight
- Water resistant
- Beam distance 300m (at dusk)
- Flash mode: blinking 90 times per minute



Waste **facility** signage



The above signs are available in:
300mm x 300mm, 600mm x 600mm
900mm x 900mm, 1000mm x 1000mm



2000mm x 1000mm

Barrier Signs can design and manufacture a wide range of waste facility signage to suit any style or colour scheme required.

We can also match existing signage that you may have for a complete branding look.



PORT MACQUARIE HASTINGS COUNCIL
Cairncross
 Waste Management Facility
 All loads to be assessed by Waste Attendant
 All prices include GST & Levy

Mixed waste	\$226.00 per tonne
Asbestos	\$349.00 per tonne
Bricks & concrete	\$21.00 per tonne
Wood/green waste	\$62.00 per tonne
Clean fill	\$147.00 per tonne
Weighbridge tickets	\$51.00
Mattress or base (each)	\$23.00 each

TYRES

Motorcycle	\$3.00
Car	\$4.00
Car on rim	\$8.00
4x4	\$8.00
Light truck	\$8.00
Light truck/4x4 on rim	\$15.00
Heavy truck	\$18.00
Heavy truck on rim	\$26.00
Super singles	\$38.00
Tractor-small/medium	\$43.00
Tractor-large	\$64.00
Earthmoving	(on negotiation)

All relevant tipping fees must be paid. We accept CASH, DEBIT & CREDIT CARDS ONLY
 Head office Cnr Burrawan & Lord Streets Port Macquarie 2444
 Ph: 6581 8111

1200mm x 1600mm



PORT MACQUARIE HASTINGS COUNCIL
KEW WASTE TRANSFER STATION

NORMAL OPERATING HOURS (E.S.T.)
 Monday - Sunday
8AM - 4PM

CLOSED
GOOD FRIDAY & CHRISTMAS DAY

1200mm x 1200mm



PORT MACQUARIE HASTINGS COUNCIL
ATTENTION

Please flatten
all boxes

450mm x 300mm



PORT MACQUARIE HASTINGS COUNCIL
WARNING

Please follow
attendants instructions

450mm x 300mm



PORT MACQUARIE HASTINGS COUNCIL
WARNING

Children must
remain in vehicles

450mm x 300mm



PORT MACQUARIE HASTINGS COUNCIL
Waste Facility
 All loads to be assessed by Waste Attendant
 All prices include GST & Levy

Household Loads Only.... No Commercial Loads	
Cars / Station wagons	
Mixed waste	\$10.00
Green waste	\$10.00
Single axle non caged trailer (6x4)	
1.8m x 1.2m x 0.5m and utilities	
Mixed waste	\$18.00
Green waste	\$16.00
Larger trailers, tandem axle trailers and/or caged trailers and all other domestic vehicles larger than those above	
Mixed waste	\$28.00
Green waste	\$26.00
Recyclable materials	No charge
Mattresses & bases (each)	\$23.00

TYRES

Motorcycle	\$3.00
Car	\$4.00
Car on rim	\$8.00
4x4	\$8.00
Light truck	\$8.00
Light truck/4x4 on rim	\$15.00
Heavy truck	\$18.00
Heavy truck on rim	\$26.00
Super singles	\$38.00
Tractor-small/medium	\$43.00
Tractor-large	\$64.00
Earthmoving	(on negotiation)

All relevant tipping fees must be paid. We accept CASH, DEBIT & CREDIT CARDS ONLY
 Head office Cnr Burrawan & Lord Streets Port Macquarie 2444
 Ph: 6581 8111

1600mm x 1200mm

Prohibited symbols

The symbols shown here can assist you in creating a multiple message sign informing the general public of the prohibited activities in the area or facility.



R1



R2



R3



R4



R5



R6



R7



R8



R9



R10



R11



R12



R13



R14



R15



R16



R17



R18



R19



R20



R21



R22



R23



R24



R25



R26



R27



R28



R29



R30



R31



R32



R33



R34



R35

Any size or combination is possible and can be designed to suit your specific needs.



R36



R37



R38



R39



R40



R41



R42



R43



R44



R45



R46



R47



R48



R49



R50



R51



R52



R53



R54



R55



R56



R57



R58



R59



R60



R61



R62



R63



R64



R65



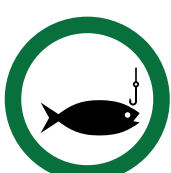
R66



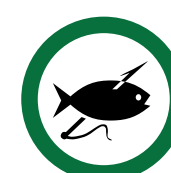
R67



R68



R69



R70

Information **symbols**

The symbols shown here can assist you in creating a multiple message sign informing the general public of the available activities in the area or facility.



N1



N2



N3



N4



N5



N6



N7



N8



N9



N10



N11



N12



N13



N14



N15



N16



N17



N18



N19



N20



N21



N22



N23



N24



N25



N26



N27



N28



N29



N30



N31



N32



N33



N34



N35



N36



N37



N38



N39



N40



N41



N42

Any size or combination is possible and can be designed to suit your specific needs.



N43



N44



N45



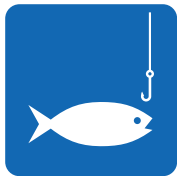
N46



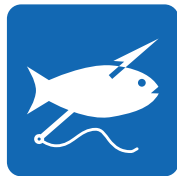
N47



N48



N49



N50



N51



N52



N53



N54



N55



N56



N57



N58



N59



N60



N61



N62



N63



N64



N65



N66



N67



N68



N69



N70



N71



N72



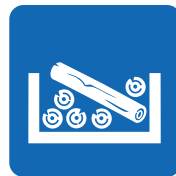
N73



N74



N75



N76



N77



N78



N79



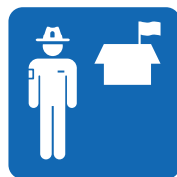
N80



N81



N82



N83



N84

Information **symbols**

Any size or combination is possible and can be designed to suit your specific needs.



N85



N86



N87



N88



N89



N90



N91



N92



N93



N94



N95



N96



N97



N98



N99



N100



N101



N102



N103



N104



N105



N106



N107



N108



N109

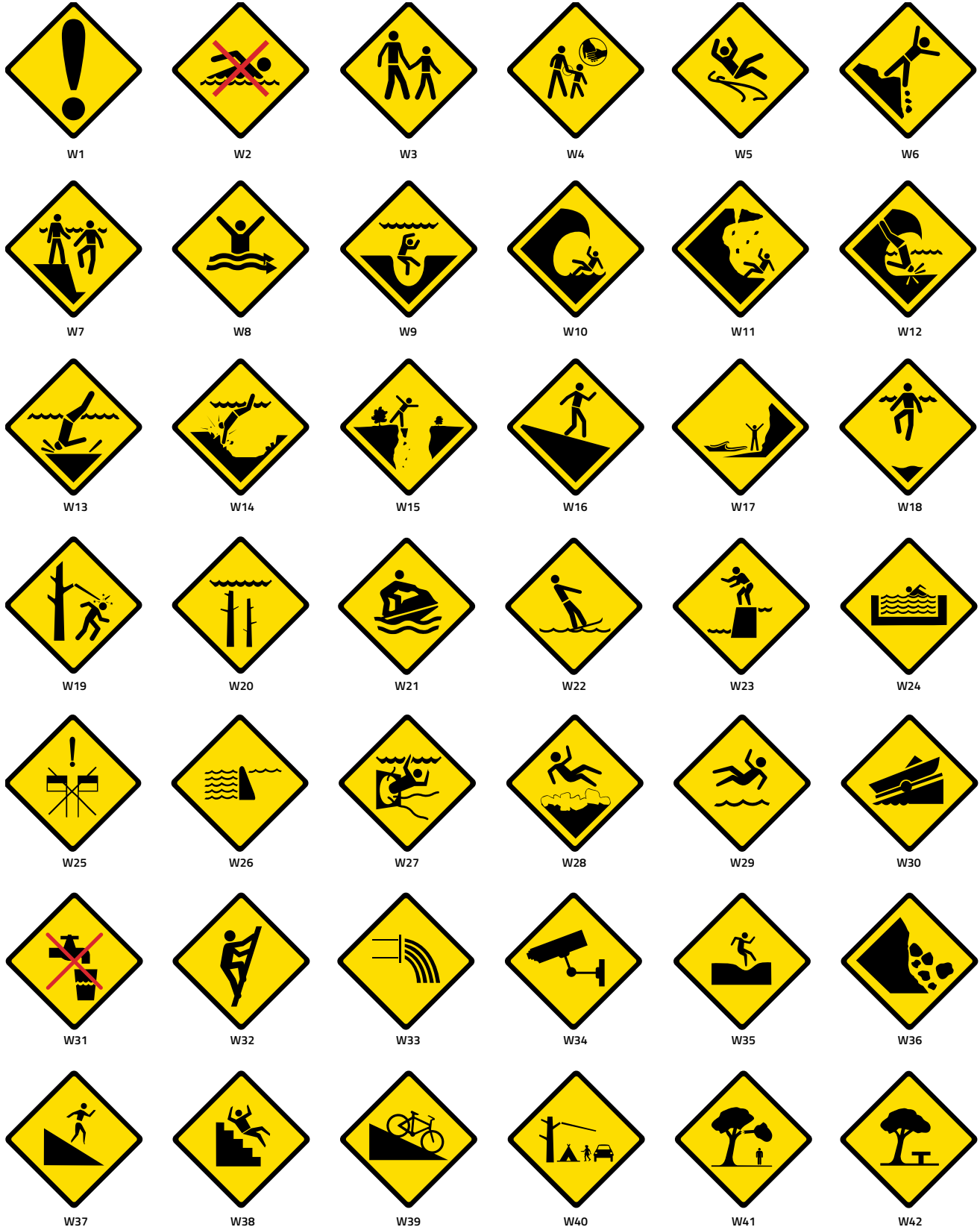
The Prohibited, Information & Warning symbols in this section are based on standard symbols used in NSW. If the symbol you require is not found here, our graphics department can design any interpretive pictogram you require

Below are some examples of signs using interpretive symbols. We have an extensive library of interpretive symbols that comply to Australian Standards. Interpretive signs are a great way of communicating information in a visual format.

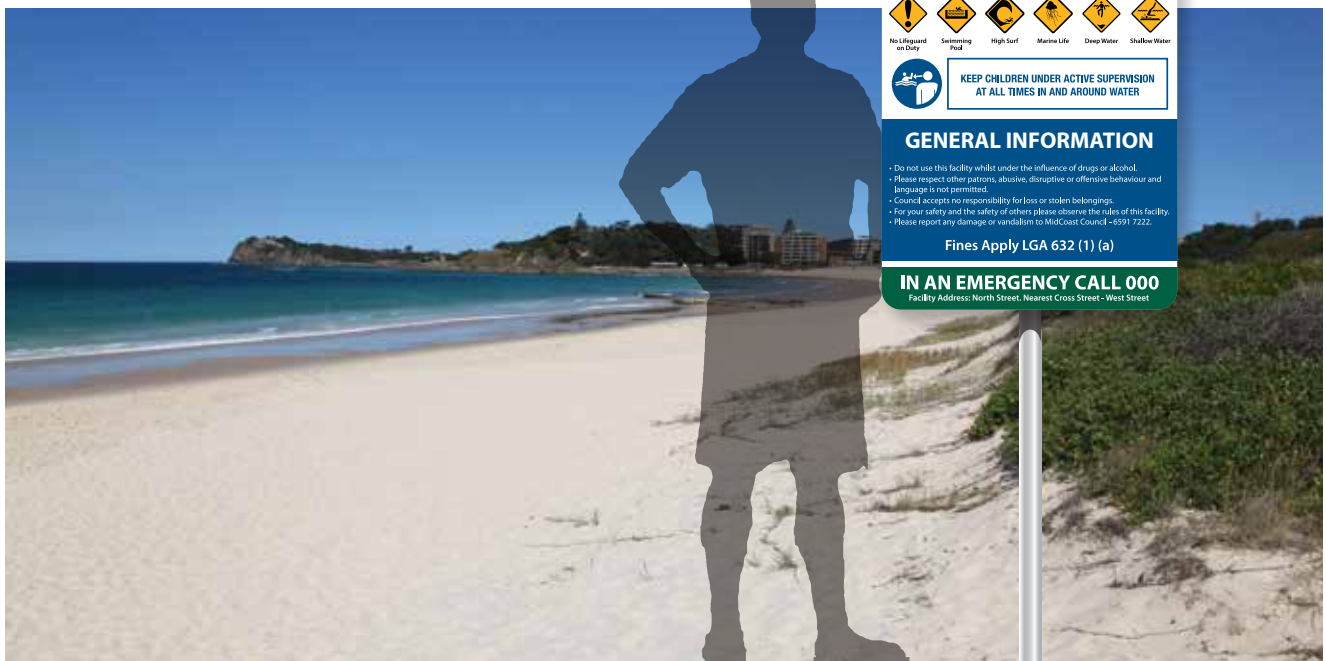


Warning symbols

The symbols shown here can assist you in creating a multiple message sign informing the general public of the hazards and activities present in the area or facility.



Any size or combination is possible and can be designed to suit your specific needs.



A guide to Australian Standard Safety Signs

AS 1319-1994 states requirements for design & application of safety signs intended for the workplace, providing criteria for:

- Regulation & control of safety related behaviour
- Hazard warning
- Emergency information, including fire protection details

Sign Classification & Use

1. Danger Signs

Warn of a specific hazard, hazardous conditions or environment that is likely to be life threatening.

2. Warning Signs

Notify of a particular hazard, hazardous conditions or environment that is NOT likely to be life threatening.

3. Mandatory Signs

Indicate that an instruction **MUST** be carried out.

4. Prohibition Signs

Are an alert that an activity is not permitted.

5. Emergency Information Signs

Identify the location of, or directions to, emergency related facilities such as safety equipment, exits or first aid facilities.

6. Fire Signs

Advise of the location of fire alarms & fire-fighting facilities.

1



2



3



4



5



6



Recommended sizes for symbols & letter height

Recommended minimum sizes for signs are as follows: Signs in a factory or yard environment, where lighting is good & signs are mounted in reasonably prominent positions.

Symbolic Sign (Pictogram) size
15mm per metre of viewing distance.

Lettering Size
Upper Case - 5mm per metre of viewing distance.
Lower Case - 4mm per metre of viewing distance.

Signs in poor lighting conditions, not likely to fall readily into the observers line of sight, or are otherwise likely to be placed in less conspicuous positions should have signs increased by 50% or more in size.

Prohibition signage

Available in two sizes: 225mm x 300mm, 450mm x 600mm (custom sizes available)



PS -1



PS -3



PS -4



PS -6



PS -7



PS -8



PS -9



PS -10



PS -11



PS -14



PS -15



PS -16



PS -17



PS -18



PS -19



PS -20



PS -21



PS -22



PS -23



PS -24



PS -25



PS -26



PS -27



PS -28



PS -29



PS -30



PS -31



PS -12



PS -13

Warning headers

Available in two sizes: 600mm x 450mm, 300mm x 225mm (custom sizes available)



CH1



CH2



CH3



CH4



CH5



CH6



CH7



CH8



CH9



CH10



CH11



CH12



CH13



CH14



CH15



CH16



CH17



CH18



CH19



CH20



CH21



CH22



CH23



CH24



CH25



PVC A-Frame 300mm x 600mm

Customize an A-Frame to suit your specific requirements



Available in two sizes: 225mm x 300mm, 450mm x 600mm (custom sizes available)



CS1



CS2



CS3



CS4



CS5



CS6



CS7



CS8



CS9



CS10



CS11



CS12



CS13



CS14



CS15



CS16



CS17



CS18



CS19



CS20

Danger headers

Available in two sizes: 600mm x 450mm, 300mm x 225mm (custom sizes available)



DH1



DH2



DH3



DH4



DH5



DH6



DH7



DH8



DH9



DH10



DH11



DH12



DH13



DH14



DH15



DH16



DH17



DH18



DH19



DH20



DH21



DH22



DH23



DH24



DH25



DH26

Mandatory signage

Available in two sizes: 225mm x 300mm, 450mm x 600mm (custom sizes available)



MS - 1



MS - 2



MS - 3



MS - 4



MS - 5



MS - 6



MS - 7



MS - 8



MS - 9



MS - 10



MS - 11



MS - 12



MS - 13



MS - 14



MS - 15



MS - 16



MS - 17



MS - 18

Multiple mandatory symbols
can be applied to this sign.

Please specify when ordering

- A. IN THIS AREA
- B. BEYOND THIS POINT
- C. ON THIS SITE
- D. WITHIN THIS FACILITY

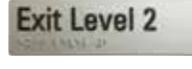
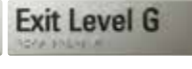
**THIS PROTECTIVE CLOTHING
MUST BE WORN**



MS - 19 600x450 or 900x600

Braille Directional / Door Signs

Available in two colours standard or aluminium 180mm x 180mm, 260mm x 180mm

 Male Toilet BS - B1 180mm x 180mm	 Male Toilet BS - B2 180mm x 180mm	 Female Toilet BS - B3 180mm x 180mm	 Female Toilet BS - B4 180mm x 180mm	 Unisex Toilet BS - B5 180mm x 180mm	 Male Staff Toilet BS - B7 180mm x 180mm	 Female Staff Toilet BS - B8 180mm x 180mm	 Unisex Staff Toilet BS - B9 180mm x 180mm
 Male Toilet LH BS - B10 180mm x 180mm	 Male Toilet RH BS - B12 180mm x 180mm	 Female Toilet LH BS - B14 180mm x 180mm	 Female Toilet RH BS - B16 180mm x 180mm	 Unisex Toilet LH BS - B18 180mm x 180mm	 Unisex Toilet RH BS - B20 180mm x 180mm	 Male Ambulant Toilet BS - B22 180mm x 180mm	 Female Ambulant Toilet BS - B23 180mm x 180mm
 Male Staff Change BS - B24 180mm x 180mm	 Female Staff Change BS - B25 180mm x 180mm	 Unisex Ambulant Toilet BS - B26 180mm x 180mm	 Male Toilet & Shower BS - B34 180mm x 180mm	 Female Toilet & Shower BS - B35 180mm x 180mm	 Unisex Toilet & Shower BS - B36 180mm x 180mm	 Toilets BS - B37 180mm x 180mm	 Parents Room BS - B38 180mm x 180mm
 Unisex Toilet & Shower LH BS - B32 260mm x 180mm	 Unisex Toilet & Shower RH BS - B33 260mm x 180mm	 Exit Level 1 180mm x 50mm  Exit Level 2 180mm x 50mm		 Exit Level B 180mm x 50mm  Exit Level G 180mm x 50mm		▪ Custom braille signage available on request	

Facility / Door Signs (custom sizes available)

 Unisex 150mm x 150mm	 Male 150mm x 150mm	 Female 150mm x 150mm	 Disabled 150mm x 150mm	 Baby Change 150mm x 150mm	 Red Dot Mobility Assessment Slide 250mm x 50mm
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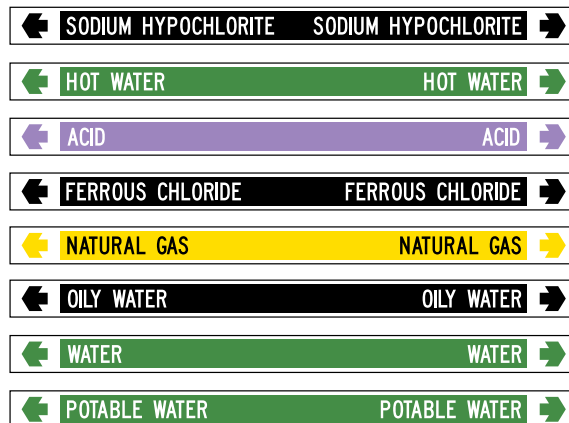
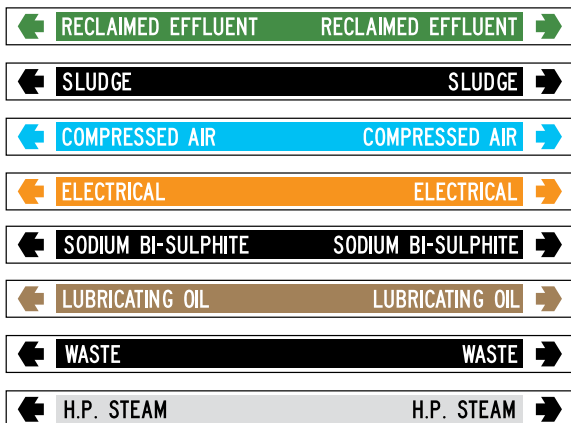
PUSH Push 200mm x 50mm	PULL Pull 200mm x 50mm
LADIES Ladies 200mm x 50mm	GENTS Gents 200mm x 50mm
Toilet Hosplan Specifications - 600mm x 50mm and 50mm x 20mm	
← Public Toilets Hosplan Specifications - 800mm x 100mm and 100mm x 40mm	
Toilet Door Signage 600mm x 32mm available with slide extrusion	



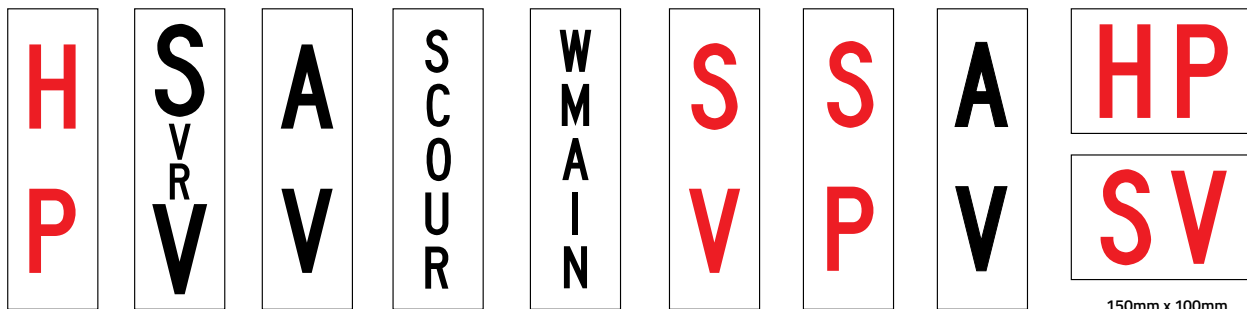
- Facility Signs can be manufactured to any size, colour and font specifications you require.

Pipe markers

Available in two sizes: 440mm x 28mm, 440mm x 52mm (Please specify when ordering)



Marker Plates 75mm x 250mm



Various Headers: 600mm x 450mm, 300mm x 225mm (custom sizes available)



Construction Zone



Notice



Visitor Car Park



Security



Restricted Area

Custom: 600mm x 450mm, 300mm x 225mm (custom sizes available)



If you cannot find the sign you need, simply select a sign blank and create your own message. Sizes available 300mm x 225mm and 600mm x 450mm

Security Notice
Sizes available 225mm x 300mm
and 450mm x 600mm

Fire protection signage



Water
190mm x 190mm



CO2
190mm x 190mm



Foam
190mm x 190mm



Powder AB(E)
190mm x 190mm



Powder B(E)
190mm x 190mm



Wet Chemical
190mm x 190mm



Fire Hose Reel
400mm x 200mm



Fire Extinguisher
400mm x 200mm



Fire Hydrant
400mm x 200mm



Fire Hose Reel
300mm x 225mm



Fire Hose
400mm x 400mm



Fire Extinguisher
230mm x 300mm x 2



Fire Hose
300mm x 425mm



Fire Extinguisher
150mm x 210mm



Fire Blanket
150mm x 210mm



Notice
150mm x 150mm



Fire Door - Do Not Obstruct
600mm x 50mm



Fire Hose Reel
600mm x 50mm

Emergency signage



EEP 600mm x 450mm



IS - 1 450mm x 600mm



IS - 2 450mm x 600mm



IS - 3 450mm x 600mm



MSDS 450mm x 300mm



First Aid
225mm x 300mm



IS - 4 450mm x 200mm



IS - 5 600mm x 450mm



IS - 6 600mm x 450mm



IS - 7 600mm x 450mm



IS - 9 600mm x 450mm



IS - 10 450mm x 600mm



IS - 8 300mm x 150mm



IS - 8A (L/R) 300mm x 225mm



IS - 8B 300mm x 225mm

Danger Tags



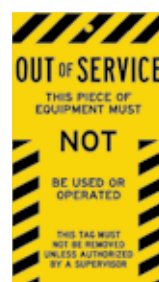
Front
90mm x 155mm



Rear
90mm x 155mm



Front
90mm x 155mm



Front
90mm x 155mm



Rear
90mm x 155mm

Heavy Vehicle Signage



Cat 34A Rear Marker Plate Left Only
300mm x 400mm Alum. CL2
Use in conjunction
with Cat 33 or Cat 34 Plates



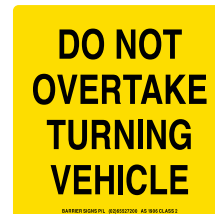
Fluorescent Warning Flag
450mm x 500mm



Cat 33 Rear Marker Plates Left and Right
300mm x 300mm Alum. CL2
400mm x 400mm Alum. CL2



Cat 33 Rear Marker Plates Do Not Overtake Turning Vehicle Left and Right
300mm x 300mm Alum. CL2
400mm x 400mm Alum. CL2



Cat 33L Rear Marker Plate
300mm x 300mm Alum. CL2



Cat 31L Rear Marker Plate
300mm x 100mm Alum. CL2



3M Reflective Self Adhesive Rolls for brilliant visibility
on vehicles.
Available in 5 colours 3 metre rolls.



Cat 161 Rear Strip 1600mm x 100mm Alum. CL1



Cat 41A Left Strip 400mm x 100mm Alum. CL1



Cat 81C Centre Strip 800mm x 100mm Alum. CL1



Cat 41B Right Strip 400mm x 100mm Alum. CL1



Cat 81A Left Rear Strip 800mm x 100mm Alum. CL1



Cat 81B Right Rear Strip 800mm x 100mm Alum. CL1



Cat 615A Left Rear Strip 600mm x 150mm Alum. CL1



Cat 615B Right Rear Strip 600mm x 150mm Alum. CL1



Give Way 360mm x 360mm



No Smoking 150mm x 150mm



100 Speed Limit
300mm x 300mm



40 Speed Limit
440mm x 440mm



Left Hand Drive
300mm x 300mm

Oversize Vehicle Signage and Banners



Oversize Load Ahead
1200mm x 600mm Alum. CL2



Patrol
900mm x 300mm



Oversize
1200mm x 450mm Alum. CL2



Oversize Hinged
1200mm x 450mm Alum. CL2



Oversize Pair
1200mm x 450mm Alum. CL2



Oversize Hinged Pair
1200mm x 450mm Alum. CL2



Long Vehicle
1200mm x 300mm Alum. CL2



Long Vehicle Hinged
1200mm x 300mm Alum. CL2



Oversize Vinyl Banner
1200mm x 450mm



Oversize Load Ahead Vinyl Banner
1200mm x 600mm

Barrier Signs provides a full range of Heavy Vehicle Marker Plates which conform to Australian Standard 4001.

These signs are to identify oversize load hazards such as the carting of large equipment, agricultural machinery, mining equipment and building materials. We also provide a comprehensive range of rear marker plates, oversize plates and self adhesive decals.

Vehicle **safety** signage

Vehicle Safety Specialising in custom hazard stickers for plant and equipment



Entry / Exit
120mm x 140mm



Warning Crush Zone
70mm x 100mm



Pinch Point
40mm x 50mm



Crush Zone
100mm x 135mm



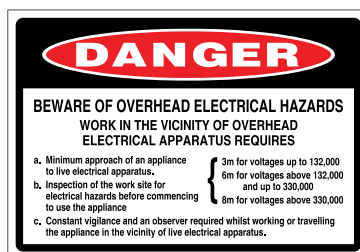
Rollover Hazard
115mm x 85mm



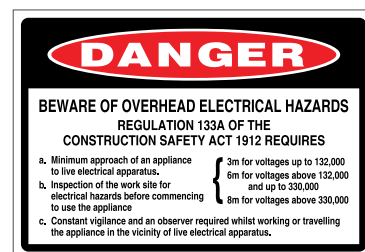
Danger Overhead
Electrical Wires
65mm x 85mm



Danger Beware of
Electrical Hazards
150mm x 225mm



Danger Beware of
Electrical Hazards
150mm x 100mm



Danger Beware of
Electrical Hazards
150mm x 100mm



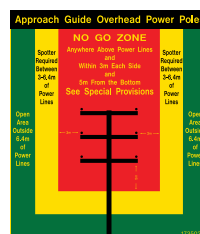
Do Not Drink
55mm x 70mm



No Walking Under Lift
Apparatus
125mm x 125mm



Overhead Power Tower
125mm x 135mm



Overhead Power Poles
125mm x 135mm



Diesel Fuel Only
105mm x 30mm

CONDITIONS FOR REDUCED CLEARANCE FROM ELECTRICAL APPARATUS

Certificate of Exemption No. 5099 issued on 15 February 1995 under the Construction Safety Act allows for a closer approach to electrical apparatus than the minimum distances required by Regulation 133A.

Persons employed by, or under contract to an electricity supply authority or other organisation covered by the exemption must become fully aware of the conditions under which the closer approach is permitted, both during travelling to and at the site of work.

Where a copy of the Certificate conditions is not displayed or otherwise retained on the crane or plant, the information should be sought from the Engineer-in-Charge or the Supervisor responsible for the carrying out of the work.

EXEMPTION 5099 SCHEDULE 3 2/95

Conditions for Reduced Clearance
100mm x 100mm

CONDITIONS FOR REDUCED CLEARANCES FROM ELECTRICAL APPARATUS

The Interim Guide for Operating Cranes & Plant in Proximity to Overhead Power Lines (published by the Electricity Association of NSW, April 2001) allows for a closer approach to electrical apparatus than the accepted minimum distances of 3 metres for voltages up to 132,000, 6 metres for voltages above 132,000 and up to 330,000, and 8 metres for voltages above 330,000.

Personnel working under the provisions of this Guide must be fully aware of the conditions under which the closer approach is permitted, both during travelling to and at the work site.

Where a copy of the Guide is not provided or available on the crane or plant, the information should be sought from the person in charge of carrying out the work.

EXEMPTION 5099 SCHEDULE 3 2/95

Conditions for Reduced Clearance
100mm x 100mm

THESE APPROACH DISTANCES APPLY ONLY WHEN WORKING UNDER THE CONDITIONS OF THE INTERIM GUIDE FOR OPERATING CRANES & PLANT IN PROXIMITY TO OVERHEAD POWER LINES, USING A TRAINED SAFETY OBSERVER

FOR DIRECTIONS OF ELECTRICAL AND NON-ELECTRICAL WORK, SEE CLAUSE 11 OF THE INTERIM GUIDE.

TABLE A
MINIMUM APPROACH DISTANCES OF CRANES PLANT AND LOADS TO LIVE ELECTRICAL APPARATUS

NOMINAL VOLTAGE	MINIMUM APPROACH DISTANCE TO LIVE ELECTRICAL APPARATUS	MINIMUM APPROACH DISTANCE TO LIVE ELECTRICAL APPARATUS	MINIMUM APPROACH DISTANCE TO LIVE ELECTRICAL APPARATUS
A	B	C	D
Up to 100V	500mm	500mm	500mm
Above 100V but not exceeding 1000V	1000mm	1000mm	1000mm
Above 1000V but not exceeding 10,000V	1000mm	1000mm	1000mm
Above 10,000V but not exceeding 100,000V	1000mm	1000mm	1000mm
Above 100,000V but not exceeding 132,000V	1000mm	1000mm	1000mm
Above 132,000V but not exceeding 330,000V	1000mm	1000mm	1000mm
Above 330,000V	1000mm	1000mm	1000mm

The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

1. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

2. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

3. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

4. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

5. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

6. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

7. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

8. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

9. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

10. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

11. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

12. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

13. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

14. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

15. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

16. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

17. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

18. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

19. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

20. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

THESE APPROACH DISTANCES APPLY ONLY WHEN WORKING UNDER THE CONDITIONS OF THE INTERIM GUIDE FOR OPERATING CRANES & PLANT IN PROXIMITY TO OVERHEAD POWER LINES, USING A TRAINED SAFETY OBSERVER

FOR DIRECTIONS OF ELECTRICAL AND NON-ELECTRICAL WORK, SEE CLAUSE 11 OF THE INTERIM GUIDE.

TABLE B
MINIMUM APPROACH DISTANCES FOR PERSONNEL & HAND HELD TOOLS TO LIVE ELECTRICAL APPARATUS

NOMINAL VOLTAGE	MINIMUM APPROACH DISTANCE TO LIVE ELECTRICAL APPARATUS	MINIMUM APPROACH DISTANCE TO LIVE ELECTRICAL APPARATUS
A	B	C
Up to 100V	500mm	500mm
Above 100V but not exceeding 1000V	1000mm	1000mm
Above 1000V but not exceeding 10,000V	1000mm	1000mm
Above 10,000V but not exceeding 100,000V	1000mm	1000mm
Above 100,000V but not exceeding 132,000V	1000mm	1000mm
Above 132,000V but not exceeding 330,000V	1000mm	1000mm
Above 330,000V	1000mm	1000mm

The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

1. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

2. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

3. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

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17. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

18. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

19. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

20. The minimum approach distance for live electrical apparatus may be reduced in accordance with the following conditions:

Approach Distances
120mm x 120mm

Approach Distances
120mm x 120mm

Dangerous goods signage

Transport of chemicals. The Globally Harmonised System (GHS) of Classification and Labeling of Chemicals came into effect on the 1st January 2017. It replaces the existing system.

The Australian Code for the Transport of Dangerous Goods by Road and Rail (**the ADG Code**) will continue to apply for chemicals that are being transported or are considered as being in transit. Hazardous chemicals are in transit if they are at the workplace for no more than five consecutive days and have not been used. The **ADG Code** is based on a universal system of labelling and classification for physical hazards and toxicity in the transport sector. The **GHS (Globally Harmonised System)** builds upon and complements these hazard communication systems.

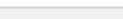
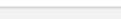
GHS Pictograms	ADG Code
----------------	----------

 Flame	     
 Gas Cylinder	   
 Explosives	   

GHS Pictograms	ADG Code
----------------	----------

 Flame Over Circle	 		 
 Corrosion		 Environment	

GHS Pictograms for Health Hazards

	Exclamation Mark (eg harmful if inhaled or swallowed)		Health Hazard (eg carcinogen, mutagen, reproductive hazard)
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CARBON DIOXIDE		
UN No.	1013	
HAZCHEM	2RE	IN EMERGENCY DIAL 000 POLICE OR FIRE BRIGADE
		SPECIALIST ADVICE

1. Name of Product 3. Hazchem Code
2. U.N. Number 4. Class Diamond

Please specify when ordering

HAZCHEM

Hazchem 600mm x 150mm

HAZCHEM
IN EMERGENCY DIAL
000 POLICE or
FIRE BRIGADE

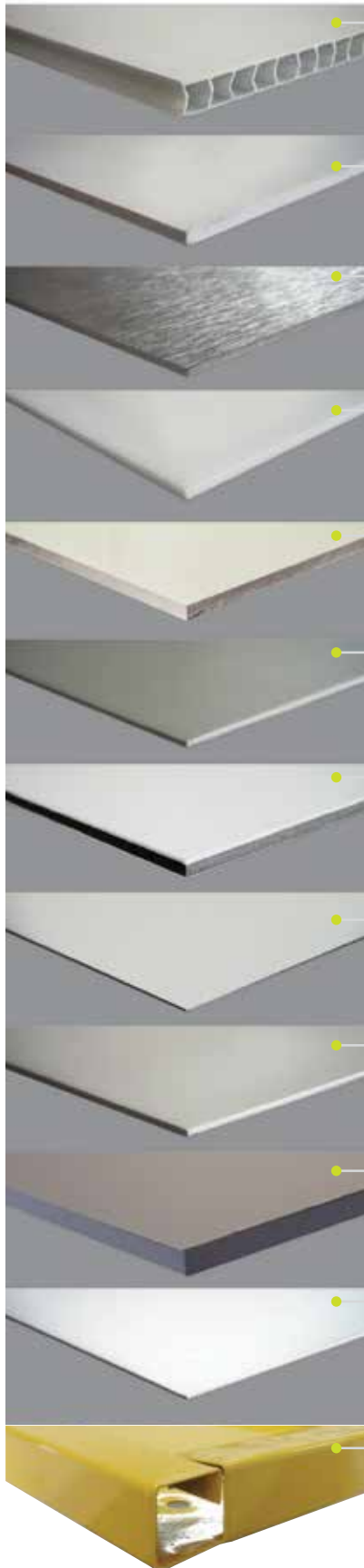
Hazchem Emergency Information
600mm x 300mm



Above ADG Pictograms available on request

HAZ - 2
Metal Holders

Rigid substrates



CORFLUTE (3.3mm / 5.0mm)

Typically used for point of sale signage e.g. Real Estate or short term promotional signs.

EXPANDED FOAMED PVC (Up to 30mm)

Various applications.

FINISHED ALUMINIUM (1.6mm)

Marine grade aluminium. 5052 H38 / Finished surface. Suitable for road signage and any job requiring warranty.

OPAL ACRYLIC (Various thicknesses)

A semi-transparent acrylic generally used in illuminated lightboxes.

CLEAR ACRYLIC (Various thicknesses)

Used for display purposes. The vandal resistant version is polycarbonate.

ANODISED ALUMINIUM (15um in 1.6mm / 3mm or 6mm)

Suitable for routing, engraving or display signage.

COMPOSITE MATERIAL (A sandwich construction with .3mm aluminium outer skin and a polyethylene centre)

Many surface finishes available. Useful in commercial applications and temporary road signage. Various thicknesses available, 3mm most commonly used.

SIGNWHITE (.55mm)

A Colourbond steel prepainted white. Commonly used as a cheaper alternative for commercial or safety sign application.

POLYPROPE (3mm)

Polypropylene is ideal for light weight temporary road signage and is a 100% recycled product.

GREY INDUSTRIAL PVC (6mm)

A lightweight option for street blades.

PRE-COAT (.8mm)

Aluminium with a white pre-painted finish. Sometimes referred to as (Vilotone).

BOXED EDGE

Powdercoated steel, folded panels to suit the temporary road sign industry.



Why 3M ?

Because it all comes down to trust, made possible by 3M Science

3M
Accredited

3M Reflective Sheeting & Overlaminates

Brackets indicate performance class in accordance with AS/NZS1906.1-2017



HIP 3930 White Class 1
10 Year Longevity (Class 400)



HIP 3931 Yellow Class 1
10 Year Longevity (Class 400)



ECF 1172 Red
12 Year Longevity



ECF 1176 Green
12 Year Longevity



ECF 1175 Blue
12 Year Longevity



DG3 4090 White
12 Year Longevity (Class 1100)



DG3 4091 Yellow
12 Year Longevity (Class 1100)



DG3 4092 Red
12 Year Longevity (Class 1100)



DG3 4081 Fluoro Yellow
10 Year Longevity (Class 1100)



DG3 4083 Fluoro Yellow/Green
10 Year Longevity (Class 1100)



DG3 4084 Fluoro Orange
3 Year Longevity



POF 1150/1160 Anti Graffiti Coatings
1170 Overlamine Film for digital print
12 Year Longevity



7931 Yellow Class 2 Prismatic
7 Year Longevity (Class 100)



7930 White Class 2 Prismatic
7 Year Longevity (Class 100)



7972 Red Class 2 Prismatic
7 Year Longevity (Class 100)



7975 Blue Class 2 Prismatic
7 Year Longevity (Class 100)



Work Zone Sheeting 3830 White
Temporary Class 1 (Class 400T)



Work Zone Sheeting 3831 Yellow
Temporary Class 1 (Class 400T)



Work Zone Sheeting 3824 Fluoro Orange
Temporary Class 1 (Class 400T)

3M **diamond** warranty

- ✓ Guaranteed 3M performance
- ✓ Guaranteed 3M durability
- ✓ Guaranteed 3M compliance

3M safety
3M peace of mind

3M Diamond Warranty Programme Certified Manufacturers

3M Diamond Warranty Programme Certified Manufacturers are authorised to provide the benefits of the 3M Extended Warranty for Permanent Signage to their customers (users). These Certified Manufacturers undergo a robust audit process each year and are subject to rigorous 3M manufacturing guidelines.

Each year, they are issued with a Certificate of Accreditation, validating their authority to provide the benefits of this Extended Warranty to their customers for that year. A copy of this Certificate should be requested from your manufacturer annually to ensure all signs manufactured within that year are covered.

3M

Accredited

3M™ *Digital Diamond*
Certified Manufacturer



3M Diamond Warranty
Programme



Are you getting what you're paying for?

3M Diamond Certified Manufacturers ensure you receive the highest quality-assured road safety signage.

Did you know

3M offers through their Certified Manufacturers an extended warranty for permanent signage for up to 12 years?

Notes

The image is a full-page decorative background. On the left side, there is a large, abstract geometric shape composed of several overlapping triangles and quadrilaterals in various shades of green, ranging from a deep forest green to a bright lime green. This shape is set against a light gray background that has a subtle, fine-grained texture. To the right of this green shape, the background is a solid, very light gray. This right-hand section is filled with a series of thin, horizontal, light gray lines that are evenly spaced, creating a ruled or lined paper effect. The lines extend across the entire width of this section, from the edge of the green pattern to the right edge of the image.

Ph. 02 6552 7200
Fax. 02 6551 0449

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sales@barriersigns.com.au

ABN 53 003 154 041



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