





Established in 2010, we are a new and vigorous company that aims to have significant involvement in the project requirements of Shires and Municipal Councils, Mining Companies, Government Authorities and other general business enterprises across Australia.

Currently operating from Gnangara, Western Australia, our focus is to maintain a business environment that is based on quality practices that produces quality products at a competitive price for our customers.

Our knowledgeable team have over 30 years experience within the signage industry in a variety of areas and including:

Design Manufacture Installation Road and Traffic Products Safety Products









08 9248 9262 sales@corsign.com.au

8 Accomplish Way, Gnangara WA 6077

www.corsign.com.au



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Following a certification audit,

Avery Dennison is proud to declare that

Corsign

meets the requirements of the

Avery Dennison Certified Traffic Converter

Land.

23rd August 2019

AVERY DENNISON

REGULATORY SIGNS

Australian Standards

(Use sign code then size code when ordering)

Manufacturers and Suppliers of Australian Standard Signs

- R1 (Movement Series)
- R2 (Direction Series)
- R3 (Pedestrian Series)
- R4 (Speed Series)
- R5 (Parking Series)
- R6 (Miscellaneous Series)
- R7 (Exclusive-Use Lane Series)
- R8 (Bicycle and Pedestrian Series)

 ONE

• R9 (Supplementary Plates)







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



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



R2-2 (L) (A) 450 x 600 (B) 600 x 800



R2-2 (R) (A) 450 x 600 (B) 600 x 800



R2-3 (L) (A) 450 x 600

R2-3 (R) (A) 450 x 600 (B) 600 x 800 (B) 600 x 800



R2-4 (A) 450 x 450 (B) 600 x 600

(C) 750 x 750 (D) 900 x 900

R2-5 (A) 450 x 450

(B) 600 x 600 (C) 750 x 750 (D) 900 x 900



R2-6 (L)

(A) 450 x 450 (B) 600 x 600

(C) 750 x 750 (D) 900 x 900



R2-6 (R)

(A) 450 x 450 (B) 600 x 600 (C) 750 x 750 (D) 900 x 900

R2-7 (A) 450 x 600 (B) 600 x 800

LEFT LANE **MUST TURN LEFT**

R2-9 (L)

(A) 450 x 750 (B) 600 x 1000 **RIGHT** LANE **MUST TURN** RIGHT

KEEP

RIGHT

R2-9 (R)

(A) 450 x 750 (B) 600 x 1000

GIVE WAY T0 PEDESTRIANS

> R2-10 600 x 600



R2-11 (A) 450 x 600 (B) 600 x 800

WRONG WAYGO BACK

> R2-12 2300 x 1470

NO STOPPING 0R TURNING

> R2-13 1100 x 1100

R2-14 (L) (A) 600 x 800 (B) 900 x 1200

R2-14 (R) (A) 600 x 800 (B) 900 x 1200

TURN PERMITTED

R2-15

(A) 450 x 600 (B) 600 x 800

TURN LEFT AT ANY TIME WITH CARE

> R2-16 750 x 600



R2-17 (A) 450 x 800 (B) 600 x 1067 (C) 900 x 1600

N 0 STOPPING ON FREEWAY

R2-18 1400 x 1400

LEFT LANE **MUST EXIT**

R2-19 800 x 1200

LEFT TURN ON RED PERMITTED STOPPING

R2-20 450 x 800 FROM LEFT

R2-21 800 x 1100

NO HOOK TURN BY **BICYCLES**

R2-22 750 x 750



R3-1A

(A) 600 diameter (B) 750 diameter (C) 900 diameter



R3-2

(A) 450 diameter (B) 600 diameter CHILDREN ROSSING

> R3-3 600 x 600

CHILDREN

LIGHTS FLASHING

R3-4

(A) 450 x 1200

(B) 600 x 1600

R3-5 (L) 90 x 110



R3-5 (R) 90 x 110



R4-1

(A) 450 x 600 (B) 600 x 800 (C) 900 x 1200

(D) 1200 x 1600



R4-3

(A) 450 x 300

(B) 600 x 400 (C) 900 x 600



R4-4 (A) 450 x 750



R4-5 (A) 450 x 750



R4-8(A) 450 x 300
(B) 600 x 400



R4-9(A) 450 x 450
(A) 600 x 600



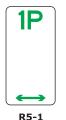
R4-10(A) 450 x 750
(B) 600 x 1000



R4-11(A) 450 x 750
(B) 600 x 1000



(B) 600 x 1000 (C) 800 x 1334



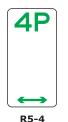
(N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



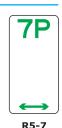
(N1) 225 x 300 (N2) 225 x 450



R5-5 (N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



R5-8(N1) 225 x 300
(N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



(N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



R5-13 (N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



R5-15 (N1) 225 x 300 (N2) 225 x 450



R5-16 (N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



R5-21 (N1) 225 x 300 (N2) 225 x 450



R5-22 (N1) 225 x 300 (N2) 225 x 450



R5-23 (N1) 225 x 300 (N2) 225 x 450



R5-24 (N1) 225 x 300 (N2) 225 x 450



R5-25(N1) 225 x 300
(N2) 225 x 450



R5-26 (N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



R5-39(A) 600 x 225
(B) 900 x 337



R5-40 (N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



R5-45 (N1) 225 x 300 (N2) 225 x 450



(N1) 225 x 300 (N2) 225 x 450



R5-50(A) 600 x 800
(B) 900 x 1200



R5-51(A) 600 x 600
(B) 900 x 900



R5-58 (L) (A) 1500 x 1100



R5-58 (R) (A) 1500 x 1100



R5-60(A) 2000 x 1000
(B) 3000 x 1500

REGULATORY SIGNS

Australian Standards

(Use sign code then size code when ordering)







(A) 450 x 800 (B) 600 x 1065



R5-63 (A) 600 x 600 (B) 900 x 900



R5-64 (A) 600 x 600 (B) 800 x 800



R5-65





R5-70 2000 x 1000



R5-71 (A) 600 x 800 (B) 900 x 1200



R5-72 $(A) 450 \times 800$ (B) 600 x 1065



R5-73 (A) 450 x 600 (B) 600 x 800



R5-80 2000 x 1000



R5-81





R5-82

 $(A) 450 \times 800$ (B) 600 x 1065



R5-83

 $(A) 450 \times 600$ (B) 600 x 800

NO OVERTAKING 0R **PASSING**

R6-1

(A) 750 x 900 (B) 1200 x 1440



R6-2 (A) 750 x 900 (B) 1200 x 1440



R6-3 (A) 600 x 900 (B) 900 x 1350



R6-4





R6-6

(A) 450 x 750 (B) 675 x 1125



R6-7

(A) 450 diameter (B) 600 diameter



R6-8

(A) 450 diameter (B) 600 diameter



R6-9

(A) 450 x 600



R6-10-1

- (A) 600 x 600
- (B) 900 x 900 (C) 1200 x 1200



R6-10-2

- (A) 600 x 600 (B) 900 x 900
- (C) 1200 x 1200



R6-10-3

- (A) 450 x 450 (B) 600 x 600
 - (C) 750 x 750
 - (D) 900 x 900



R6-11

(A) 1950 x 600

CLEARANCE 2.3 m

(A) 1500 x 600

NO **PEDESTRIANS BICYCLES** ANIMALS BEYOND THIS POINT

R6-13 (A) 1200 x 1500

ST0P HERE ON RED ARROW

R6-14

(A) 450 x 750 (B) 675 x 1125



R6-15

(A) 450 x 450

(B) 600 x 600

(C) 750 x 750

LOW CLEARANCE 3.6 m

R6-16

1950 x 180

BRIDGE LOAD LIMIT (PER AXLE GROUP) SINGLE AXLE TANDEM AXLE Tot TRI-AXLE

R6-17 (A) 1200 x 750

BUSES **MUST** ENTER

R6-18

(A) 600 x 700 (B) 900 x 1050

(C) 1200 x 1400



R6-19

(A) 1200 x 600 (B) 1800 x 900



R6-20

(A) 1200 x 600 (B) 1800 x 900



R6-21 (A) 900 x 450 (B) 1800 x 900

TRUCKS & BUSES MUST USE OW GEAR

R6-22

(A) 1200 x 1000

(B) 1440 x 1200

(C) 1800 x 1500

TRUCK & BUS LOW GEAR AREA

FND

R6-23

(A) 1000 x 800

(B) 1500 x 1200



R6-25 1350 x 900



R6-26 1350 x 900



R6-27 (A) 600 x 700

(B) 900 x 1050 (C) 1800 x 1800 (C) 1200 x 1400

R6-28 (A) 900 x 900 (B) 1200 x 1200

TRUCKS

USE

LEFT

ANE

REGULATORY SIGNS

Australian Standards

(Use sign code then size code when ordering)

KEEP LEFT UNLESS OVERTAKING





END KEEP LEFT UNLESS OVERTAKING OVERALL LENGTH LIMIT 26m







R6-29

(A) 1200 x 600 (B) 1800 x 900 (C) 2400 x 1200 R6-30

(A) 600 x 1200 (B) 900 x 1800

R6-31 (A) 350 x 350

R6-32 (A) 1200 x 800

R6-33 (A) 800 x 900

(B) 1200 x 1350

R7-1-1

(C) 600 x 800 (D) 900 x 1200

(E) 1200 x 1600

R7-1-3

(C) 600 x 800 (D) 900 x 1200 (E) 1200 x 1600 (D) 900 x 1200

R7-1-4 (B) 450 x 600 (C) 600 x 800



AHEAD

LANE

RIGHT LANE





LEFT LANE

R7-1-5

(C) 600 x 800 (D) 900 x 1200 R7-1-6

(C) 600 x 800 (D) 900 x 1200

(E) 1200 x 1600

R7-2

(B) 450 x 150 (C) 600 x 200

(D) 900 x 300 (E) 1200 x 400 R7-3 (L)

(B) 450 x 300 (C) 600 x 400

(D) 900 x 600 (E) 1200 x 800 R7-3 (R)

(B) 450 x 300 (C) 600 x 400

(D) 900 x 600 (E) 1200 x 800 R7-4

(A) 300 x 100 (B) 450 x 150

(C) 600 x 200

(D) 900 x 300 (E) 1200 x 400 R7-5

(B) 450 x 300 (C) 600 x 400

(D) 900 x 600

(E) 1200 x 800

R7-6-1 (A) 1400 x 400

KERB LANE

R7-6-2

(A) 1400 x 400

CENTRE LANE

R7-6-3

(A) 1600 x 400

THIS **↓** LANE

R7-6-4 (A) 1600 x 400

(C) 600 x 800

R7-7-1 (D) 900 x 1200 (E) 1200 x 1600

TRANSIT

R7-7-2

(C) 600 x 800

(D) 900 x 1200 (E) 1200 x 1600

TRANSIT

R7-8

(C) 600 x 800

(D) 900 x 1200 (E) 1200 x 1600 R7-9-1

(C) 600 x 600

TRANSIT LANE

(D) 900 x 900 (E) 1200 x 1200

9.30

AM

TRANSIT LANI



(C) 600 x 600 (D) 900 x 900 (E) 1200 x 1200 R7-10

(C) 600 x 800 (D) 900 x 1200

(E) 1200 x 1600

R8-1

(A) 300 x 450 (B) 450 x 600

(C) 600 x 800

R8-2

(A) 300 x 450

(B) 450 x 600

(C) 600 x 800 (C) 600 x 600

Ø₹0 ONLY

R8-3L

(A) 300 x 300

(B) 450 x 450

Ø₩ ONLY ONLY

R8-3R

(A) 300 x 300

(B) 450 x 450 (C) 600 x 600

R9-1-1

MON - FRI

(A) 450 x 300

(B) 600 x 400 (C) 900 x 600 (D) 1200 x 800

.30 MON-FRI

AT AL TIMES

BUSES EXCEPTED **BICYCLES EXCEPTED**

BICYCLES EXCEPTED

AUTHORIZED **VEHICLES EXCEPTED**

0N FREEWAY

R9-1-2

(A) 450 x 450 (B) 600 x 600 (C) 900 x 900

(D) 1200 x 1200

R9-1-3 (B) 600 x 400 (D) 1200 x 800

(C) 900 x 600

R9-2 (A) 450 x 300

(B) 600 x 400 (C) 750 x 500

R9-3 (A) 450 x 300

(C) 750 x 500

(B) 600 x 400

R9-3 (D) 1500 x 300

R9-4

(A) 450 x 300 (B) 600 x 400

R9-5 (C) 750 x 375 (D) 900 x 450

NEXT 500m

R9-6-1

(A) 750 x 150

NEXT $80 \, \mathrm{m}$

R9-6-2

NEXT 1.5 km

NEXT ঠি km

R9-7-2

(A) 450 x 300

R9-8 (A) 450 x 450

ΑT

PACIFIC

HIGHWAY

R9-10

(A) 600 x 400

OVER

8.8t GVM

OVER 5.1 m L0NG

R9-11 (A) 600 x 400

(B) 750 x 500

(C) 1200 x 800

(B) 1000 x 200 (C) 1200 x 240 (A) 450 x 300 (B) 600 x 400 (C) 750 x 500

(A) 750 x 150 (B) 1000 x 200 (C) 1200×240

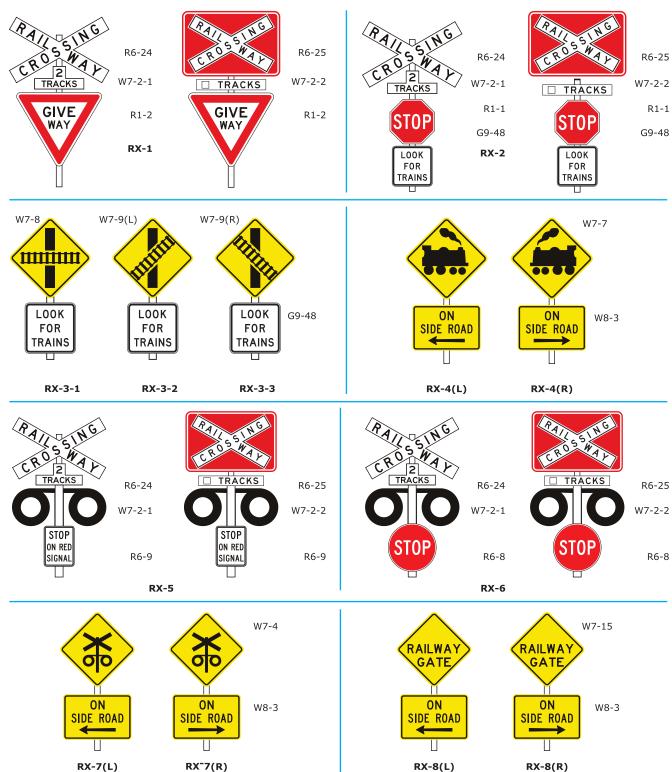
R9-7-1

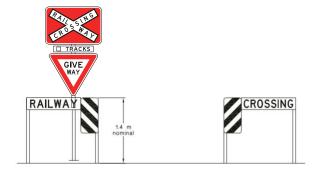
(B) 600 x 400 (C) 750×500 (B) 600 x 600

(C) 750 x 750

(B) 750 x 500 (C) 1200 x 800

ASSEMBLIES USED AT RAILWAY CROSSINGS







REGULATORY SIGNS

Main Roads WA

(Use sign code then size code when ordering)

Manufacturers and Suppliers of Main Roads WA Signage

MR-RA (Auxillary Series)

MR-RD (Direction Series)

• MR-RM (Miscellaneous Series) • MR-RS (Speed Series)

 MR-RP (Pedestrian Series) MR-RT (Temporary Series)

• MR-RE (Exclusive Lane Series) • MR-RPK (Parking Series) MR-RV (Movement Series)

For MRWA Sign Index go to www.mainroads.wa.gov.au Under Building Roads...
click Standards and Technical
click Road & Traffic Engineerin
click Traffic Management
click Main Roads Signs Index

BUSES AND TAXIS **EXCEPTED**

MR-RA-2

(A) 450 x 330 (B) 600 x 440 (C) 750 x 550 **EMERGENCY** VEHICLES **EXCEPTED**

MR-RA-3

(A) 450 x 260 (B) 600 x 347 (C) 750 x 433

BUSES AND COMMERCIAL VEHICLES **EXCEPTED**

MR-RA-4

450 x 400

BUSES, TAXIS AND SERVICE VEHICLES **EXCEPTED**

MR-RA-5

450 x 400

AUTHORISED ROUTE SERVICE BUSES **EXCEPTED**

MR-RA-7

600 x 300

MR-RA-8 600 x 200 MR-RA-10

450 x 170

WITHIN 20m

SUBMERGED CULVERT

TAXIS 7am - 9am MON - FRI

MR-RA-11 750 x 450

TRANSPERTH BUSES ONLY

MR-RA-14

600 x 400

BUSES AND **BICYCLES EXCEPTED**

MR-RA-15

(A) 450 x 450 (B) 600 x 600 (C) 750 x 750 **BUSES** ONLY

MR-RA-16

600 x 400

ΑT **SIGNALS**

MR-RA-17

(A) 450 x 340 (B) 600 x 450 CONSTRUCTION VEHICLES **EXCEPTED**

MR-RA-18

450 x 300

OVER 1.25m LONG

MR-RA-19

(A) 450 x 400 (B) 900 x 600

(C) 1200 x 800

BUSES TAXIS

AND

BICYCLES

EXCEPTED

VEHICLES 22.5t GCM OR MORE

MR-RA-21

600 x 400

TRUCKS EXCEPTED

MR-RA-22

 $(A) 450 \times 200$ (B) 600 x 280 (C) 750 x 360

CARS AND **EXCEPTED**

MR-RA-23

(B) 600 x 360

MOTORCYCLES

(A) 450 x 270

(C) 750 x 450

0N SIDE ROAD

MR-RA-24(L,R)

(A) 600 x 400

(B) 750 x 500 (C) 900 x 600

OVER XXX t GVM

MR-RA-25

(A) 600 x 280

(B) 750 x 350 (C) 900 x 420 $(A) 600 \times 600$

(B) 900 x 900 (C) 1200 x 1200

OVER 12.5m

LONG ON

SIDE ROAD

MR-RA-26(L,R) MR-RA-27

(A) 450 x 330

(B) 600 x 440

(C) 750 x 550

CARS AND MOTORCYCLES ONLY

MR-RA-28

 $(A) 450 \times 270$ (B) 600 x 360 CARS ONLY

MR-RA-29

(A) 450 x 270 (B) 600 x 360

TAXIS ACCEPTED

MR-RA-30

 $(A) 450 \times 300$ (B) 600 x 400 (C) 750×500

KEEP CLEAR

MR-RD-5 450 x 600 LEFT

MR-RD-6 300 x 600

KEEF

BUS-TAXI LANE 7.30-9.00 AM MON TO FRI

MR-RE-1

900 x 600

DO NOT ENTER BUS/TAXI LANE M ONLY

MR-RE-2

450 x 170



MR-RE-3L 3500 x 2160 DO NOT ENTER

MR-RE-3R 2400 x 1500



MR-RE-4(L,R) 450 x 600

TAXI

MR-RE-5(L,R) 450 x 750

BUSES **EXCEPTED**

> MR-RE-7 280 x 800

STATION VEHICLES ONLY

MR-RE-8 600 x 800 ℴℴ

MR-RE-9 450 x 900 Ø 0 A LANE

MR-RE-10 450 x 600



MR-RE-11 900 x 900



MR-RE-12 450 x 600



MR-RE-13 $(A) 450 \times 750$ (B) 600 x 1000



MR-RE-14 450 x 450



MR-RE-15 450 x 750



MR-RM-2 300 x 450



MR-RA-3 300 x 450



N0 BICYCLES OR HORSES

AGRICULTURAL CHECKPOINT AT WA BORDER

NO FRUIT. HONEY VEGETABLES ALLOWED INTO WA

ADEN EXTRA MASS PERMIT VEHICLES MUST STOP IN TRUCK CHECK BAY 800m AHEAD

K TRUCK CHECK BAY LADEN EXTRA MASS PERMIT VEHICLES MUST STOP

MR-RM-4 425 x 375 MR-RM-5 300 x 350

MR-RM-7 2500 x 1100

MR-RM-8 2200 x 1940

MR-RM-9 3200 x 2000

MR-RM-10 3500 x 1730

ARRESTER BED AREA

ROAD TRAINS KEEP CLEAR USE RIGHT LANE AT ALL TIMES











MR-RM-11 1000 x 450

MR-RM-12 3900 x 1990

MR-RM-15 1800 x 1625 MR-RM-16 450 x 750

MR-RM-17 450 x 750

MR-RM-18 900 x 1100 MR-RM-20

450 x 450

NO PEDESTRIANS BICYCLES ANIMALS OVERSIZED LOADS TRACTORS MOPEDS BEYOND THIS

(A) 900 x 1500

(B) 1200 x 2000

MR-RM-21

END TRUCK LOW GEAR

> MR-RM-22 1000 x 750

NO UNAUTHORISED **ENTRY** FOR ACCESS CALL 138 138

MR-RM-23 450 x 450



MR-RM-24 900 x 1200



MR-RM-25 600 x 600

PEDESTRIAN MALL SERVICE VEHICLES PROHIBITED 8.30 AM - 8.00 PM MON - SUN

MR-RP-2 600 x 600 PEDESTRIAN MALL

> MR-RP-3 (A) 600 x 400 (B) 750 x 500 (C) 900 x 600

MR-RP-7 130 x 160



MR-RP-8 130 x 160



MR-RP-9 630 x 630



MR-RPK-1 630 x 630

NO STANDING IN ARRESTER **BED**

MR-RPK-2 900 x 1200 REVERSING PERMITTED

MR-RPK-3 350 x 500

REVERSING PERMITTED ANY TIME

MR-RPK-4 300 x 450



MR-RPK-5(L,LR,R) MR-RPK-6(L,LR,R)





LOADING ZONE

Z

B

8-9 230-330 PM





 225×450

(A) 225 x 300 (B) 225 x 450

MR-RPK-7(L,LR,R) (A) 225 x 300 (B) 225 x 450

MR-RPK-8(L,LR,R) (A) 225 x 300 (B) 225 x 450

MR-RPK-9(L,LR,R)

900 x 1200

MR-RPK-10(L,LR,R) 350×500



MR-RPK-11 (L,LR,R)

300 x 450



MR-RP-12 (L,LR,R)

300 x 450



MR-RP-13(L,LR,R) 450 x 225



MR-RP-14(L,LR,R) 450 x 225



MR-RPK-17(L,LR,R)

225 x 450



MR-RPK-18(L,LR,R) 225 x 450



EMERGENCY STOPPING BAY & C ONLY

MR-RPK-19(L,R) 1600 x 1100



MR-RP-20 600 x 1066



600 x 300

MR-RP-21



MR-RP-22 600 x 800



P VEHICLES EXCEPTED

MR-RPK-23(L,LR,R)

225 x 450

P VEHICLES EXCEPTED







MR-RPK-23(L,LR,R) 225 x 450







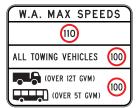


MR-RPK-24(L,LR,R) 225 x 450



MR-RPK-25

225 x 450



MR-RS-1

4300 x 3500



MR-RS-7 600 x 1315



MR-RS-8 600 x 1315



MR-RS-9 600 x 1315



MR-RS-10 600 x 200

'.30**_9 7**.30_4 SCHOOL DAYS



MR-RS-11 600 x 600

MR-RS-12 600 x 600



MR-RS-14 600 x 1315



MR-RS-15 600 x 1500



MR-RS-16 600 x 1500



MR-RS-17 600 x 440



MR-RS-18 2500 x 900

END OF **HEAVY VEHICLE** SPEED ZONE

> MR-RS-19 1500 x 800



MR-RS-20 (A) 450 x 450 (B) 600 x 600

 END

MR-RS-21 (A) 450 x 600

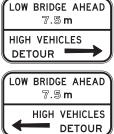
(B) 600 x 800 (C) 900 x 1200



MR-RS-22 600 x 1500



MR-RS-23 600 x 600



MR-RT-1(L,R) 3000 x 1800

HEIGHT LIMIT 7.5 m OVERHEIGHT VEHICLE TURN LEFT 500 m

HEIGHT LIMIT 7.5 m OVERHEIGHT VEHICLE TURN RIGHT 500 m

MR-RT-2(L,R) 3400 x 1750

HEIGHT LIMIT 7.5 m OVERHEIGHT VEHICLE TURN BACK

MR-RT-3(R,L) 3400 x 1800

OVERHEIGHT VEHICLE TURN BACK FOLLOW DIVERSION

MR-RT-4 3400 x 2400

LEFT LANES **MUST EXIT**

RIGHT LANES **MUST EXIT**

900 x 1200

MR-RV-3(L,R)

RIGHT LANE **MUST EXIT**

LEFT LANES **MUST TURN** LEFT

RIGHT ANES **MUST TURN RIGHT**

MR-RV-6(L,R) MR-RV-4 800 x 1200

(A) 450 x 750 (B) 600 x 1000

WARNING SIGNS

Australian Standards

(Use sign code then size code when ordering)

- W1 (Alignment Series)
- W2 (Intersection and Junction Series)
- (Advance Warning of Traffic Control Device Series) •
- W4 (Road Width, Low and Narrow Clearance Series)
- W5 (Road Obstacle Series)

- W6 (Pedestrian, School and Bicycle Series)
- W7 (Railway Level Crossing Series)
- W8 (Auxiliary Series)
- W9 (Modified Intersection Series)



W1-1 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W1-1 (R) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-2 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-2 (R) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-3 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-3 (R) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-4 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-4 (R) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-5 (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-7 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200

W1-9-2(L,R)

W1-9-3(L,R) Turn

W1-9-4(L,R)

Curve (Illustrated)



W1-7 (R) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W1-8(L,R) (A) 1000 x 2000 (B) 1500 x 3000



W1-8-4(L,R) - Reverse Curve

W1-8-5(L,R) - Hairpin Bend

W1-8-1(L,R) - Turn W1-8-2(L,R) - Reverse Turn W1-8-3(L,R) - Curve (Illustrated)



W1-9-1 1400 x 1800



W1-9-2 1400 x 2400



- Reverse Curve W1-9-5(L,R) - Hairpin Bend



W2-1 (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-3 (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-4 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-4 (R) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-7 (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-8 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-8 (R) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-9 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-9 (R) (A) 600 x 600 (B) 750 x 750 900 x 900 (D) 1200 x 1200



W2-10 (L)

(A) 600 x 600

(B) 750 x 750

(C) 900 x 900

(D) 1200 x 1200



W2-10 (R) (A) 600 x 600 (B) 750×750 (C) 900 x 900 (D) 1200 x 1200



W2-11 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-11 (R) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W2-12 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W2-12 (R)

(A) 600 x 600

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-13(L) (A) 600 x 600

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-13(R) (A) 600 x 600

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-14 (L) (A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200

WARNING SIGNS

Australian Standards

(Use sign code then size code when ordering)



(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W2-15 (L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200 (D) 1200 x 1200



W2-16 (L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W2-16 (R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W3-1

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W3-2

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W3-3

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W3-4

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W2-15 (R)

(A) 600 x 600

W4-1

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W4-3

(A) 600 x 600 (B) 750 x 750

(C) 900×900 (D) 1200 x 1200



W4-4

(A) 600 x 600 (B) 750 x 750

 $(C) 900 \times 900$ (D) 1200 x 1200



W4-5

(A) 600 x 600 (B) 750 x 750

(C) 900×900 (D) 1200 x 1200



W4-6

(A) 600 x 600 (B) 750 x 750

(C) 900×900 (D) 1200 x 1200



W4-8

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W4-9

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200

W4-10 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200

LOW LEVEL

BRIDGE

W5-8

(A) 600 x 600



W4-11

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-1

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-2

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W5-6

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W5-7

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-7-2

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200 (D) 1200 x 1200



W5-9

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-10

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-11

CRES

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-12

(A) 600 x 600 (B) 750 x 750



W5-13

(A) 600 x 600 (B) 750 x 750



W5-14

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-16

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-18

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-19

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-20

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-22

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W5-25

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-30

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-31

(C) 900 x 900 (D) 1200 x 1200



W5-33

(A) 600 x 600 (B) 750 x 750



W5-34 (L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-34 (R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200

WARNING SIGNS

Australian Standards

(Use sign code then size code when ordering)



W5-35 (L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-35 (R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W5-36

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-37

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-38

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-39

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W5-40

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900





W5-42(L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-42(R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-43

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-44

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-45

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-46

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-47

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-48

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-49

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-50

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-64

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W5-73 900 x 1200



W5-209

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W6-1

(A) 600 x 600

(B) 750 x 750

(C) 900×900 (D) 1200 x 1200



W6-2

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W6-3

(D) 1200 x 1200

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W6-4

(A) 600 x 600

(B) 750 x 750 (C) 900 x 900



W6-6

(A) 600 x 600

(B) 750 x 750 (C) 900 x 900



W6-7

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



W6-8

(A) 300 x 300 (B) 450 x 450



W6-9

(A) 600 x 600 (B) 750 x 750



W6-204

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W6-209

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-2-1

(A) 600 x 275 (B) 800 x 367



W7-2-2

(A) 1000 x 150



W7-3

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-4

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-7 (L)

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W7-7 (R) (A) 600 x 600

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-8

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-9 (L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-9 (R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-12

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-13

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W7-14-1 (A) 600 x 400

X TRACKS DO NOT CROSS WHILE LIGHTS ARE FLASHING

W7-14-2

(A) 600 x 400

X TRACKS DO NOT CROSS WHILE LIGHTS ARE FLASHING OR ALARM SOUNDING

W7-14-3

(A) 600 x 500

LOOK FOR TRAINS ☐ TRACKS

W7-14-4

(A) 300 x 450

LOOK FOR TRAINS

W7-14-5

(A) 300 x 450

DO NOT CROSS WHILE LIGHTS ARE FLASHING OR ALARM SOUNDING

X TRACKS

(A) 450 x 300

W7-14-6

m

W7-15 (A) 600 x 600

RAILWAY

GATE

(B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200

W7-17 (L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W7-17 (R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200 km/h

W8-2

(A) 600×400 (B) 750 x 500 (C) 900 x 600 (D) 1200 x 800 W8-3 (L)

(A) 600 x 400 (B) 750 x 500

0N

SIDE ROAD

(C) 900 x 600 (D) 1200 x 800

ON SIDE ROAD

W8-3 (R)

(A) 600×400 (B) 750 x 500 (C) 900 x 600 (D) 1200 x 800

W8-5

(A) 600 x 200 (B) 750 x 250 (C) 900 x 300

(D) 1200 x 400

WHEN WET

W8-7

(A) 600 x 400 (B) 750 x 500 (C) 900 x 600

(D) 1200 x 800

WHEN FROSTY

W8-8

 $(A) 600 \times 400$ (B) 750 x 500 (C) 900 x 600

(D) 1200 x 800

UNDER SNOW

W8-9

(A) 600 x 400 (B) 750 x 500

(C) 900 x 600 (D) 1200 x 800

PLAY GROUND

W8-13

(A) 600 x 400 (B) 750 x 500 **SCHOOL**

W8-14

(A) 600 x 200 (B) 750 x 250 (C) 900 x 600 (C) 900 x 300

(D) 1200 x 400

MERGE RIGHT

W8-15

(B) 750×500 (C) 900 x 600 (D) 1200 x 800 ONE .ANE

W8-16

(A) 600 x 400 (B) 750 x 500

(C) 900 x 600 (D) 1200 x 800 NEXT k m

W8-17-1

(A) 600 x 400 (B) 750×500

(C) 900 x 600 (D) 1200 x 800 NEXT 00m

W8-17-2

(A) 600 x 400

(B) 750 x 500

(C) 900 x 600

(D) 1200 x 800

AGED

W8-18

(A) 600 x 200 (B) 750 x 250 (C) 900 x 300 BLIND

W8-19 (A) 600 x 200

(B) 750 x 250 (C) 900 x 300 DISABLED

W8-20

(A) 600 x 200 (B) 750 x 250

(C) 900 x 300

BOGGY WHEN WET

W8-21

(A) 600 x 400 (B) 750 x 500 (C) 900 x 600 **CROSSING** AHEAD

W8-22 (A) 600 x 400

(B) 750 x 500 (C) 900 x 600

W8-23

(A) 600 x 200

(B) 750 x 250

(C) 900 x 300

W8-24

(A) 600 x 200 (B) 750 x 250

PRESCHOOL

(C) 900 x 300

REFUGE ISLAND

W8-25

(A) 600 x 400 (B) 750 x 500

(C) 900 x 600 (D) 1200 x 800 ADDED ANE

W8-26

(A) 600 x 400 (B) 750 x 500 (C) 900 x 600

(D) 1200 x 800

PREPARE TO STOP

W8-27

(B) 750 x 375 (C) 900 x 450 (D) 1200 x 600 CROSSING **RAMP**

W8-28

(B) 750 x 500 (C) 900 x 600

W9-1 (L)

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200

W9-1 (R)

(A) 600×600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200

W9-2 (L)

(A) 600 x 600 (B) 750 x 750

(C) 900 x 900 (D) 1200 x 1200



W9-2 (R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W9-3 (L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W9-3 (R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



W9-4 (L)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

(D) 1200 x 1200



W9-4 (R)

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900 (D) 1200 x 1200



MR-WDAL-2(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDI-1 (A) 600 x 600 (B) 750 x 750 (C) 900 x 900



MR-WDI-3(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDI-6(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDI-8(A) 600 x 600
(B) 750 x 750
(C) 900 x 900



MR-WDI-23(A) 600 x 600
(B) 750 x 750
(C) 900 x 900



MR-WDAD-2(A) 600 x 600
(B) 750 x 750
(C) 900 x 900



MR-WDAD-3(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDAD-5 (B) 750 x 750 (C) 900 x 900



MR-WDAD-6 (B) 750 x 750 (C) 900 x 900



MR-WDAD-7 (B) 750 x 750 (C) 900 x 900



MR-WDAD-8 (B) 750 x 750 (C) 900 x 900



MR-WDAD-9 (B) 750 x 750 (C) 900 x 900



MR-WDAD-10 (B) 750 x 750 (C) 900 x 900



MR-WDAD-11 (A) 600 × 600 (B) 750 × 750 (C) 900 × 900



MR-WDAD-12 (B) 750 x 750 (C) 900 x 900



MR-WDAD-13 (B) 750 x 750 (C) 900 x 900



MR-WDAD-14 (B) 750 x 750 (C) 900 x 900



MR-WDAD-15 (B) 750 x 750 (C) 900 x 900



MR-WDAD-16 (B) 750 x 750 (C) 900 x 900



MR-WDAD-17 (B) 750 x 750 (C) 900 x 900



MR-WDAD-18 (B) 750 x 750 (C) 900 x 900



MR-WDAD-19 (B) 750 x 750 (C) 900 x 900



MR-WD0-1(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-4(A) 600 x 600
(B) 750 x 750
(C) 900 x 900



MR-WDO-5(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-6 (A) 600 × 600 (B) 750 × 750 (C) 900 × 900



MR-WDO-7 (A) 600 × 600 (B) 750 × 750 (C) 900 × 900



MR-WDO-8(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-11(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-12 (A) 600 × 600 (B) 750 × 750 (C) 900 × 900



MR-WDO-13(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-14(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-15(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-16(A) 600 x 600
(B) 750 x 750
(C) 900 x 900
(D) 1200 x 1200



MR-WDO-18(A) 600 x 600
(B) 750 x 750
(C) 900 x 900



MR-WDO-19(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-21(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-22(A) 600 x 600
(B) 750 x 750
(C) 900 x 900



MR-WDO-23(A) 600 × 600
(B) 750 × 750
(C) 900 × 900



MR-WDO-27(A) 600 x 600
(B) 750 x 750
(C) 900 x 900



MR-WD0-29 (B) 750 x 750 (C) 900 x 900



MR-WDO-32-1 2400 x 2900



MR-WDO-32-2 2400 x 2900



MR-WDO-32-3

2400 x 2900

MEDIAN

OPENING



MR-WDO-33 (D) 1200 x 1200



MR-WDO-34 (D) 1200 x 1200



MR-WDO-36

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900



MR-WDP-3

(A) 600 x 600 (B) 750 x 750 (C) 900 x 900

REDUCE

SPEED

ON GRAVEL

(D) 1200 X 1200



MR-WDP-6

(A) 600 x 600 (B) 750 x 750



MR-WDP-8

630 x 630

MR-WDRW-1 (A) 600 x 600 (B) 750 x 750



MR-WDRC-3

(A) 750 x 500 (B) 900 x 600



MR-WDAX-2

(A) 600 x 400 (B) 750 x 500 (C) 900 x 600

NIGHT TIME



(A) 600 x 280

(B) 750 x 350

(C) 900 x 420

MR-WDAX-3 MR-WDAX-4

750 x 550



(C) 900 x 900

SCHOOL

MR-WDAX-11

(A) 600 x 200

(B) 750 x 250

(C) 900 x 300

AUGUST TO DECEMBER

MR-WDAX-12

(A) 600 x 280 (B) 750 x 350 (C) 900 x 420

SEPTEMBER TO MARCH

(C) 900 x 900

MR-WDAX-13

(A) 600 x 280 (B) 750 x 350 (C) 900 x 420

SENIORS

MR-WDAX-15

(A) 600 x 200 (B) 750 x 250 (C) 900 x 300

(A) 600 x 200

(B) 750 x 250 (C) 900 x 300

UNFENCED ROAD ₁k m

MR-WDAX-16 MR-WDAX-17

(A) 600 x 240 (B) 750 x 300 (C) 900 x 360

CYCLISTS BEWARE

MR-WDAX-19

(A) 600 x 400 (B) 750 x 500



MR-WDAX-20

(A) 600 x 400 (B) 750 x 500 (C) 900 x 600

OVER XXX t GVM

MR-WDAX-21

(A) 600 x 280 (B) 750 x 350 (C) 900 x 420

PREPARE TO STOP

MR-WAW-1

(A) 900 x 1650 (B) 1100 x 1600

(C) 1350 x 2000 (D) 1800 x 2700

PREPARE TO STOP

MR-WAW-3

(A) 900 x 1650 (B) 1100 x 1600 (C) 1350 x 2000 (D) 1800 x 2700



MR-WAW-6

(A) 900 x 1650 (B) 1100 x 1600 (C) 1350 x 2000 (D) 1800 x 2700



PREPARE TO STOP MR-WAW-7

(A) 900 x 1650 (B) 1100 x 1600 (C) 1350 x 2000 (D) 1800 x 2700



MR-WAW-8

(A) 900 x 1650 (B) 1100 x 1600 (C) 1350 x 2000

(D) 1800 x 2700



MR-WAW-9

(A) 900 x 1650 (B) 1100 x 1600 (C) 1350 x 2000 (D) 1800 x 2700



MR-WAW-10

(A) 900 x 1650 (B) 1100 x 1600 (C) 1350 x 2000 (D) 1800 x 2700



MR-WAW-11

(A) 900 x 1650 (B) 1100 x 1600 (C) 1350 x 2000 (D) 1800 x 2700



MR-WM-2/1 2200 x 1800



MR-WM-2/2 2200 x 1800



MR-WM-2/3 2200 x 1800



MR-WM-3/1(L,R) 2100 x 1200



MR-WM-3/2(L,R) 2400 x 1200



MR-WM-4/1(L,R) 2100 x 1200



MR-WM-4/2(L,R) 2400 x 1200

1km AHEAD SLOW DOWN

> MR-WM-5A 2600 x 1200



MR-WM-5B 2600 x 1900





LIMITED WATER **NEXT** km **OBTAIN SUPPLIES**





MR-WM-7 1800 x 600

MR-WM-8 2500 x 1200

MR-WM-11 2400 x 1200

MR-WM-13 1400 x 1500 MR-WM-14 1400 x 1500



MR-WM-18

600 x 800

OPEN





MR-WM-19

600 x 800



MR-WM-20 750 x 900



MR-WM-21(L,R) 450 x 600



MR-WM-22(L,R) 2400 x 2000

NO ENTRY **EXCEPT BUSES**

> MR-WM-23A 3200 x 1200

> > e main

STOCKPILE

KEEP OUT













MR-WM-26 MR-WM-27 600 x 600 600 x 600



MR-WM-24(L,R) 3200 x 1800





TRUCKS PLEASE USE LEFT LANE

TRUCKS PLEASE USE LEFT OR **CENTRE LANE**

CARS AND UTILITIES VEHICLES EXCEEDING 8 t GROSS ALL TRAFFIC AT HEDLAND TO MARBLE BAR SECTION



MARBLE BAR ROAD

MR-WM-30 (A) 3200 x 1400 (B) 3200 x 1650 (C) 3200 x 1900 MR-WM-31 1800 x 1000

CENTRE LANE

MR-WM-32 1600 x 1000

MR-WM-33 1800 x 1240





DANGER KEEP OUT UNSTABLE GROUND BRIDGE **SPEED** 30





MR-WM-36 800 x 600

MR-WM-37 900 x 600

MR-WM-38 600 x 450

MR-WM-41 900 x 1060

MR-WM-43 900 x 600

MR-WM-45 2300 x 1200



MR-WM-46 600 x 900



MR-WM-47 900 x 1200



MR-WM-48 600 x 800



1600 x 800

MR-WM-49



MR-WM-50 2700 x 1200



PLEASE KEEP THIS AREA TIDY NEXT DISPOSAL POINT km =





MR-WM-52 1500 x 1800



MR-WM-53L 1500 x 1800



MR-WM-53R 1500 x 1800



MR-WM-54 1500 x 1800

BLASTING IN AREA EXPECT DELAYS CONTACT

MR-WM-51(L,LR,R)

900 x 600

CAUTION LOOSE GRAVEL ON HARDSTAND

WARNING TO CYCLISTS EXPANSION JOINTS ON BRIDGE ARE

HAZARDOUS T CYCLISTS RIDE ON SHOULDERS ONLY

ROAD SUBJECT TO FLASH FLOODS

FLAMMABLE

MR-WM-55 2300 x 900 MR-WM-56 900 x 600

MR-WSP-1 1600 x 600 MR-WSP-2 2050 x 740 MR-WSP-5 750 x 300

DANGER KEEP OUT HIGH

VOLTAGE

MR-WSP-6 1200 x 900

ROADWORKS DANGER

EXPOSED HIGH

VOLTAGE LINES

MR-WSP-7 450 x 450

DANGER NO SMOKING

WITHIN 30m

MR-WSP-8 850 x 600

DANGER

STOP ENGINE NO SMOKING NO NAKED LIGHTS

MR-WSP-9 850 x 600

DANGER

FLAMMABLE LIQUIDS

MR-WSP-10 850 x 600

DANGER SPRAY PAINTING IN

PROGRESS

NO NAKED FLAMES

NO SMOKING

MR-WSP-11 600 x 450



MR-WSP-12 600 x 450



RF RADIATION HAZARD NO UNBOXED **ELECTRIC DETONATORS** PAST THIS POINT

MR-WSP-13

(A) 1750 x 1280 (B) 2800 x 2060 (C) 3500 x 2560



MR-WSP-14 3000 x 2400

DANGER CHECK ROAD & WATER CONDITIONS

WHEN FLOODED

MR-WSP-15 2500 x 1400



MR-WSP-16 900 x 1200



MR-WSP-17 1250 x 1900 REDUCE **SPEED** NOW **TRAFFIC** SIGNALS AHEAD

> MR-WSP-18 3000 x 3500



PROGRESS NO NAKED FLAMES NO SMOKING

MR-WSP-19

600 x 450



MR-WSP-20 600 x 450



MR-WSP-21 (A) 1800 x 2160

(B) 2200 x 2640 (C) 2600 x 3120











D4-1-1 (A) 1600 x 400 (A) 3200 x 800

D4-1-2 (A) 450 x 450 (B) 600 x 600

D4-1-3 1800 x 300

D4-2-1 1800 x 300

400 x 1000













(A) 225 x 450 (A) 225 x 450 (B) 450 x 900 (B) 450 x 900

D4-4 (A) 4000 x 400 (B) 6000 x 600

D4-5 1800 x 450

D4-6 (A) 600 x 750 (B) 750 x 900 (C) 900 x 1100

HAZARD MARKERS

Australian Standards

(Use sign code then size code when ordering)







MR-HM-2 2400 x 400



MR-HM-3 2400 x 400



MR-HM-4 2400 x 400







MR-HM-6 2400 x 400



MR-HM-7 2400 x 400



MR-HM-8 4800 x 800



MR-HM-9 4800 x 800



4800 x 800



MR-HM-11 230 x 230





MR-HM-16 (A) 360 x 1300 (B) 480 x 1340 (C) 600 x 1460

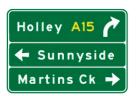


MR-HM-17 2400 x 400

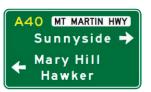
Australian Standards

(Use sign code then size code when ordering)(* various size)









G1-1*

G1-2*

G1-3*

G1-4*









G1-5*

G1-6*

G2-1*

G2-2A*









G2-2B*

G2-4*

G2-5A*

G2-5B*



NEWELL HIGHWAY

TAYLORS RD



G3-3*

G3-4*

G3-5*

G3-8*



STANDARD ST

OVERLONGNAME ST

G4-1*

G5-1A (150) (Variable Length)

G5-1A (LONG)

(Max Length - Refer AS 1742.5)

STANDARD ST

PIT ST

STANDARD ST

NEW STANDARD ST

↑ G5

G5-1A (COUNCIL LOGO)

(Variable Length)

G5-1A (SHORT) (Min Length 500)

G5-1B (200) (Variable Width)

G5-1 DOUBLE ASSEMBLY (Variable Length)

STANDARD ST

STANDARD 1 ST 1 - 43

STANDARD ST



G5-2

(B) Variable x 200

G5-3(A) Variable x 150

G5-4(B) Variable x 200

G5-9 (Variable Length)

TO STANDARD ST







G5-6(A) Variable x 150

G5-7 (A) 832 x 250

G5-8 (A) 669 x 250

G5-10 850 x 200

GUIDE SIGNS

Australian Standards

(Use sign code then size code when ordering)(* various size)









SHELLEY BRIDGE

STATE BORDER WESTERN AUSTRALIA

G5-11 (A) 1050 x 900

G5-13* variable x 150

G5-14* variable x 150 (x2)

G6-1* (A) variable x 250

G6-2* (A) variable x 200 G6-3*

(A) variable x 400

AUSTRALIAN CAPITAL TERRITORY

MOONBI RANGE 914m

300m **0N** LEFT

MAP 300 m ON LEFT

300 m ON RIGHT

G6-4*

(A) variable x 500

G6-5* (A) variable x 250

G6-6* (A) variable x 400 G7-1-1

(A) 800 x 1200 (B) 1200 x 1800 G7-1-2

(A) 990 x 990 (B) 1500 x 1500 G7-2-3

(A) 1500 x 1000 (B) 2200 x 1485













G7-3-4

(A) 1000 x 1400 (B) 1500 x 2100 G7-4-3(L,R)

(A) 2000 x 600 (B) 3000 x 900 G7-5-2(L,R)

(A) 2000 x 600 (B) 3000 x 900

G7-6-1

(A) 600 x 600 (B) 900 x 900 G7-7-1

(A) 800 x 1200 (B) 1200 x 1800 G7-8-2

(A) 1300 x 1000 (B) 1950 x 1500



G7-9-1 (A) 800 x 1000 (B) 1200 x 1500



G7-10-1

(A) 900 x 1200 (B) 1350 x 1800 PARKING -

G7-11(L,R)

870 x 150

MURDOCH PARK & RIDE G7-12

800 x 850



G7-13 $(A) 400 \times 400$ (B) 600 x 600

G8-9-1 360 x 360



G8-9-2 360 x 360

G8-9-3

360 x 360







G8-9-5 (A) 2010 x 600



G8-9-6 1730 x 1100



G8-9-7 450 x 800



G8-9-8 450 x 800



G8-9-9 450 x 800



G8-9-10 450 x 1200



G8-9-12 G8-9-11 450 x 1200



END





G8-10-3 950 x 1200



450 x 800

G8-10-1 750×600

G8-10-2 1300 x 400

 600×450

G8-11-1

G8-11-2 600 x 300

(Use sign code then size code when ordering)(* various size)



G8-12-1(L,R) 1000 x 300



G8-12-2(L,R) 1000 x 300

LOAD LIMIT 22 t ON BRIDGE GROSS HIGH VEHICLES **DETOUR**

LOAD LIMIT 22 t ON BRIDGE HIGH VEHICLES **DETOUR**

> G9-3(L,R) 1700 x 900

LOW BRIDGE AHEAD 2.2 m HIGH VEHICLES **DETOUR**

LOW BRIDGE AHEAD 2.2 m HIGH VEHICLES **DETOUR**

> G9-4(L,R) 1700 x 900











DETOUR FOR LONG VEHICLES

DETOUR FOR HIGH VEHICLES

DETOUR FOR WIDE VEHICLES

G9-5-1(L,R) 1300 x 350

G9-5-2(L,R) 1300 x 350

G9-5-3(L,R) 1300 x 350

G9-5-4(L,R) 1300 x 350



G9-7*

A30 Liverpool LEFT LANE

G9-8*



G9-9

(A) 1500 x 750

(B) 1800 x 900

G9-10 (A) 900 x 900

SLOW

VEHICLE

LANE

AHEAD

(B) 2400 x 2400

SLOW **VEHICLE** LANE 1 km AHEAD

G9-11 (A) 900 x 1100

(B) 2400 x 2950

SLOW VEHICLES USE LEFT LANE

G9-12 (A) 950 x 1500 (B) 2550 x 2950



G9-15

FORM LANES

G9-16 (A) 600 x 800 WINDING ROAD ENDS 3 km

NO THROUGH ROAD

G9-18

ROAD CLOSED

FLOODING INDICATORS SHOW DEPTH

FLOODING

INDICATORS SHOW DEPTH

ROAD

SUBJECT TO

(A) 600 x 800 (B) 900 x 1200

(B) 900 x 1200 (C) 1200 x 1600 (C) 1200 x 1600

G9-17 1100 x 400

(A) 600 x 400 (B) 900 x 600

G9-20 900 x 550

G9-21-1 2150 x 800

ROAD SUBJECT TO

G9-21-2 1400 x 1400

m m m 2 4 1.8 1.6

G9-22-1 G9-22-2 G9-22-3 200 x 2350 200 x 2350 200 x 2350 SAFETY RAMP $8.8 \, km$

> G9-24-1 (A) 2200 x 800 (B) 4400 x 1600

SAFETY RAMP 8.8 km

G9-24-2

(A) 1500 x 1200 (B) 3000 x 2400 SAFETY RAMP 80 m

> G9-25-1 (A) 2200 x 800 (B) 4400 x 1600

SAFETY **RAMP** 60 m

G9-25-2

(A) 1500 x 1200 (B) 3000 x 2400

SAFET

RAMP

RAILWAY

CROSSING

G9-27

(A) 2000 x 750 (B) 3000 x 1125

(A) 1650 x 750 (B) 2400 x 1125

G9-28

G9-32 2100 x 450 G9-33

2100 x 450

GUIDE SIGNS

Australian Standards

(Use sign code then size code when ordering)(* various size)



SAFETY RAMP

G9-36 (L/R)

(A) 4500 x 750

SAFETY RAMP

OVERTAKING LANE 500m AHEAD

G9-37 (A) 2600 x 1200 **OVERTAKING** LANE 5km AHEAD

G9-38 (A) 2600 x 1200

LOCAL **TRAFFIC** ONLY

G9-40-1 (A) 900 x 600 (B) 1200 x 900

LOCAL **TRAFFIC** ONLY

G9-40-2

(A) 900 x 600 (B) 1200 x 900











G9-41

(A) 450 x 300 (B) 600 x 400 G9-42* G9-43-1* G9-43-2*

G9-43-3*



G9-43-4*

VERY STEEP CLIMB 7km AHEAD

NOT SUITABLE FOR TRUCKS BUSES
CARAVANS TRAILERS

> G9-46 2200 x 1200

VERY STEEP CLIMB NEXT km

G9-47

LOOK FOR TRAINS

ON BRIDGE

SLOW **VEHICLE** TURNOUT 300 m

3000 x 1800

G9-48 (A) 600 x 600

(B) 750 x 750 (C) 900 x 900 G9-49

(C) 900 x 600

(A) 450×300 (B) 600 x 400

G9-50

(A) 900 x 900 (B) 1200 x 1200



G9-51 (A) 900 x 1000

ALTERNATIVE ROUTE FOR TRUCKS AND BUSES ALTERNATIVE ROUTE FOR TRUCKS AND BUSES

VERY STEEP DESCENT 3km AHEAD NOT SUITABLE FOR

TRUCKS BUSES CARAVANS TRAILERS

TAKE TICKET

OUT

WAY OUT to **GEORGE ST**

(B) 1200 x 1400

G9-52(L,R) 2100 x 350

G9-53 2800 x 1800

G9-54 600 x 350 G9-55(L,R)* 875 x 150

G9-56(L,R)*



G9-57 (A) 900 x 800 (B) 1200 x 1100

CYCLISTS DISMOUNT

G9-58 (A) 450 x 450 (B) 600 x 600

G9-60 (A) 450 x 600 (B) 600 x 800

USE RAMP

G9-62 (A) 600 x 1200

Ø₽) CROSS HERE WITH CARE

G9-63 (A) 900 x 900

\$ **USE LEFT SHOULDER**

G9-64 (A) 750 x 600

₩ MUST EXIT

G9-65

(A) 600 x 1200



G9-66*

KEEP ΓRACKS LEAR

G9-67-1 (A) 600 x 600 (B) 750 x 750



G9-67-2 (A) 600 x 1200

EMERGENCY EXIT PUSH GATE

> G9-68 (A) 400 x 300

WRONG BACK

G9-69

(A) 2300 x 1470

NΟ **STOPPING** ON FREEWAY

G9-70

(A) 1400 x 1400

Australian Standards

(Use sign code then size code when ordering)(* various size)



G9-71

600 x 750

LEFT TURN **FROM** SERVICE ROAD ONLY

> G9-72 1200 x 1000



G9-73

(B) 1200 x 1200

(A) 900 x 900

CROSSING NOT IN USE

RAILWAY

G9-74 750 x 600 LENGTH LIMIT AHEAD m OVERALL LONG VEHICLES **DETOUR** LENGTH LIMIT AHEAD

m OVERALL LONG VEHICLES DETOUR

> G9-75 2100 x 900

NARROW BRIDGE AHEAD ... m WIDE VEHICLES DETOUR •

NARROW BRIDGE AHEAD ... m **WIDE VEHICLES** DETOUR

> G9-76 1700 x 900

SLOWER VEHICLES USE TURNOUTS



AHFAD

ON RIGHT

ON RIGHT

G9-80-2

ROAD

G9-81 G9-82

STEEP DESCENT

G9-77

NEXT km

(A) 1800 x 750

G9-78 (A) 600 x 200 (B) 900 x 300 (C) 1200 x 400

G9-79 600 x 1000

(A) 1800 x 450 (B) 3600 x 900

G9-80-1

(A) 1500 x 800 (B) 3000 x 1600 600 x 400

SERVICE

3000 x 1400

LONG STEEP **DESCENT** NEXT km

G9-83

AFTER SIGNALS

G9-84

AFTER ROUNDABOUT

G9-85

G9-87-1



G9-87-2



G10-3

NATIONA

3000 x 1800

900 x 600

900 x 600

600 x 600

600 x 600

450 x 450

G10-4 450 x 120

SILVERBAND

FALLS



G10-5 450 x 450 SCENIC LOOKOUT 300 m ON LEFT

G11-1

(A) 1930 x 900 (B) 2575 x 1200

MUSEUM 300 m ON RIGHT

G11-2

(A) 1120 x 900 (B) 1495 x 1200 HISTORICAL MARKER

HISTORICAL MARKER

SILVERBAND 2 **FALLS**

G11-4* 1840 x 550

G11-3

(A) 2317 x 400 (B) 2895 x 500

SILVERBAND FALLS

HISTORICAL MARKER **BURKES TREE** TURN LEFT m

WINERY TURN RIGHT 300 m

WHITSUNDAY GATEWAY TO
BARRIER REEF ISLANDS
26 km FISHING COASTAL SCENERY ISLAND RESORTS 中

TURN RIGHT 500 m



WINERIES OAKVALE 2 3 **CHALMERS SUNRISE** 5

G11-5

(A) 1840 x 550 (B) 2340 x 700 G11-7

(A) 2300 x 1100

(B) 3345 x 1660

G11-8 (A) 1350 x 900

(B) 1800 x 1200

G11-9 2440 x 3000

G11-10 500 x 750 G11-11*

A25 HAWKER STREET Plumpton EXIT 1km

A36 QUEENSTOWN ROAD Heathmont EXIT 1km 2 LEFT LANES

Bendigo THIS EXIT

Bendigo **NEXT EXIT**

Gosford **NEXT 2 EXITS** Margaret St 1.0 Elizabeth St 1.8 Turbot St 2.4

City Exits

GE1-5*

GE1-6*

GE1-8-1*

GE1-8-2*

GE1-8-3*

GE1-9*

GUIDE SIGNS

Australian Standards

(Use sign code then size code when ordering)(* various size)









GE1-11*

GE1-12*

GE1-13*

GE1-14*











GE1-15*

GE2-1-1*

GE2-1-2*

GE2-1-3*

GE2-1-4*













GE2-2*

GE2-3 1800 x 1600

GE2-6 1200 x 1200

GE4-1*

GE6-2*

GE6-8 3300 x 1150



2300 x 1500





GE6-10 2300 x 1500



GE7-1-3 3240 x 1800



GE7-3-2 2440 x 1920



GE7-3-5 2340 x 1920





GE7-5-3



GE7-5-5



GE7-8(L,R)





USE HOLLEY EXIT

GE7-4-1

3350 x 1800



2344 x 2000

200 x 350

GE7-9 200 x 100

GE7-10-3 3240 x 1320

GE7-1-3 3240 x 1800

REDUCE SPEED NOW

GE9-3 2600 x 2000



GE9-15 (A) 600 x 400 (B) 750 x 500



GE9-23 450 x 450



GE11-1*



GE11-2*

Australian Standards

(Use sign code then size code when ordering)(* various size)



MR-GC-1 120 x 150



MR-GC-2 450 x 600



MR-GC-10(L,R) 450 x 150



MR-GC-11 450 x 150



MR-GC-12 450 x 225



MR-GC-13 450 x 225



MR-GC-14 (A) 450 x 750 (B) 720 x 1200



MR-GC-16 600 x 450

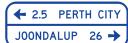


600 x 120

MR-GC-17A

4.5 PERTH CITY 24 **JOONDALUP**

MR-GC-17B 600 x 200



MR-GC-18A 600 x 225



MR-GC-18B 600 x 300

LAKE MONGER 2.5 7 PERTH CITY

OSBORNE PARK INDUSTRIAL AREA



JOONDALUP OCEAN REEF **CURRAMBINE STATION JOONDALUP** 3 **PERTH** 30

NEERABUP 30 YANCHEP



MR-GC-19



MR-GC-18C 600 x 400

MR-GC-18D 600 x 450

MR-GC-18E 600 x 600

200 x 250

MR-GC-20 600 x 200



MR-GE-5 900 x 1600



MR-GE-6(L,R)



MR-GE-7(L,R)*

* x 700





900 x 1600

MR-GE-8(L,R)*

* x 900

MR-GE-10(L,R)*

* x 700

START OF **FREEWAY**

MR-GE-22

(A) 600 x 300 (B) 900 x 450

END OF FREEWAY

MR-GE-23

(A) 600 x 300 (B) 900 x 450 **PROHIBITED** ON **FREEWAY**

BICYCLES ANIMALS PEDESTRIANS OVERSIZE LOADS TRACTORS MOPEDS

MR-GE-25

1200 x 1440



MR-GE-27

1800 x 1800

LANE **ENDS MERGE LEFT**

MR-GT-2

(A) 1400 x 1800 (B) 2400 x 3150

LANE **ENDS MERGE RIGHT**

MR-GT-4

(A) 1400 x 1800 (B) 2400 x 3150

MAXIMUM **VEHICLE LENGTH** 12.5 m

MR-GT-8

900 x 900

LOW CLEARANCE 2.5 m

> MR-GT-13 2600 x 900



MR-GT-15

(A) 450 x 600 (B) 600 x 800 (C) 750 x 900 (D) 900 x 1200

REMEMBER TURNING VEHICLES GIVE WAY TO **PEDESTRIANS**

MR-GT-20

(A) 350 x 360 (B) 700 x 720 **HEAVY VEHICLES** ROUTE

MR-GT-22(L,R)

1400 x 350

GUIDE SIGNS

Main Roads WA

(Use sign code then size code when ordering)(* various size)

LOCAL TRAFFIC

MR-GS-1 724 x 210 CUL - DE - SAC

MR-GS-2

600 x 210

CORSIGN DR

MR-GS-3

(A) * x 150 (B) * x 200

CORSIGN DR

MR-GS-4

(A) * x 150 (B) * x 200

CORSIGN DR

CORSIGN DR

ROAD NAME

MR-GS-5

(A) * x 150 (B) * x 200

MR-GS-6

(A) * x 150 (B) * x 200

MR-GS-7

 $(C)1350 \times 200$ (D) 1800 x 200

ROAD NAME

MR-GS-8

(C)1350 x 200

(D) 1800 x 200

ROAD NAME

ROAD NAME

MR-GS-9

* x 300

ROAD NAME

MR-GS-11

600 x 80

745

NORTH BANNISTER

SPEED CAMERAS ARE USED IN **WESTERN AUSTRALIA**

MR-GS-12

320 x 110

MR-GS-13 3000 x 600

MR-GM-8 (A) 600 x 400 (B) 900 x 600 (C)1200 x 900 MR-GM-10

3200 x 1350

SPEED CAMERAS USED IN THIS AREA

MR-GM-11

2100 x 600



MR-GM-12

2200 x 1200

#mainroads REVEGETATION SITE - 2015

MR-GM-14

900 x 600

DO YOU KNOW THE LIMIT WE DO

MR-GM-23

(A) 2400 x 1200 (B) 3000 x 1500

DO YOU KNOW THE LIMIT WE DO SPEED LIMIT

MR-GM-24

(A) 2400 x 1200 (B) 3000 x 1500



MR-GM-25 1200 x 1500

Western Australia



ROAD TRAIN ASSEMBLY AREA

- RUAD LIKAIN ASSEMBLI AREA

 1. Unauthorised entry PROHIBITED

 2. Operators must remove vehicles
 as quickly as possible.
 3. Extended parking PROHIBITED

 4. Servicing of vehicle in this
 area is PROHIBITED

 5. Vehicles must park in marked
 bays.

- bays.

 6. The cleaning of livestock vehicles on these premises is PROHIBITED.

 7. High visibility safety vests must be worn on this worksite.

MR-GM-27B-1

2100 x 2000

(Use sign code then size code when ordering)(* various size)



MR-SAD-1 1000 x 1200



MR-SAD-6 600 x 200



MR-SAD-8

(A) 3000 x 1100 (B) 3600 x 1200



MR-SAD-9(L,R) 1400 × 1600

DRIVER

REVIVER

FREE _ 2

km

ON RIGHT



MR-SAD-10 1500 x 1410







MR-SID-28(A) 1500 x 400
(B) 2000 x 700



MR-SID-29

VARIES



MR-SID-33

* x 400



MR-SID-33 * x 750



1800 x 1800

MR-SG-1



MR-SMAX-1 600 × 200



MR-SMAX-2 600 × 200



MR-SMAX-3 600 x 360



MR-SMAX-5(L,R) 600 x 200



MR-SMAX-6 600 × 200



MR-SMAX-7 600 x 300



MR-SMAX-8(L,R)

600 x 300

24 HR STOPPING

MR-SMAX-9

* x 240



MR-VM-1 600 x 600



MR-VM-2 600 x 600



MR-VM-3 600 × 600



MR-VM-6 600 × 600



MR-VMAX-2 600 × 200

250 m



MR-VMAX-4 600 × 360



MR-SM-1 600 x 600



MR-SM-2 600 x 600



MR-SM-3 600 × 600



MR-SM-4 600 x 600



MR-SM-5 600 × 600



MR-SM-6 600 x 600



MR-SM-7 600 x 600



MR-SM-8 600 × 600



MR-SM-9 600 × 600



MR-SM-11 600 x 600



MR-SM-12 600 x 600



MR-SM-13 600 x 600



MR-SM-14 600 × 600



MR-SM-16 600 × 600



MR-SM-18 600 × 600



MR-SM-19 600 × 600



MR-SM-20 600 x 600



MR-SM-21 600 x 600



MR-SM-22 600 x 600

SERVICE SIGNS

Main Roads WA

(Use sign code then size code when ordering)(* various size)



MR-SM-23 600 x 600



MR-SM-24 600 x 600



MR-SM-25 600 x 600



MR-SM-26 600 x 600



MR-SM-28 600 x 600



MR-SM-29 600 x 600



MR-SM-30 600 x 600



MR-SM-31 600 x 600



MR-SM-32 600 x 600



MR-SM-33 600 x 600



MR-SM-34 600 x 600



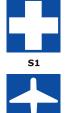
MR-SM-37 600 x 600



MR-SM-38 600 x 600

GUIDE SYMBOLS

Australian Standards



S23







Police **S24**





S13

S25

HELP PHONE





S26



TS1







TS2





TS3



S20

S8





S21





RECREATION SYMBOLS

Australian Standards























A10



A11



















A8

























A29



MR-GZ-14 900 x 1200



MR-GZ-40A 2400 x 1800



MR-GZ-40B 4800 x 2400



MR-GZ-41A 2400 x 1800



MR-GZ-41B 4800 x 2400



(A) 2900 x 1400 (B) 3000 x 1600



MR-GZ-43-1

(A) 2900 x 1400 (B) 3000 x 1600



MR-GZ-43-2

(A) 2900 x 1400 (B) 3000 x 1600



MR-GZ-44

(A) 600 x 900 (B) 900 x 1200



MR-GZ-45

(A) 600 x 900 (B) 900 x 1200



MR-GZ-46

 $(A)600 \times 170$ (B) 900 x 250



MR-GZ-47

(A) 600 x 900 (B) 900 x 1200



MR-GZ-48

Program

(A) 600 x 900 (B) 900 x 1200



MR-GZ-49

(A) 600 x 900 (B) 900 x 1200



MR-GZ-50

(A) 600 x 900 (B) 900 x 1200



MR-GZ-51

(A) 600 x 900 (B) 900 x 1200



MR-GZ-52

2400 x 1200



MR-GZ-53

(A) 600 x 900 (B) 900 x 1200



MR-GZ-54

(A) 600 x 900 (B) 900 x 1200



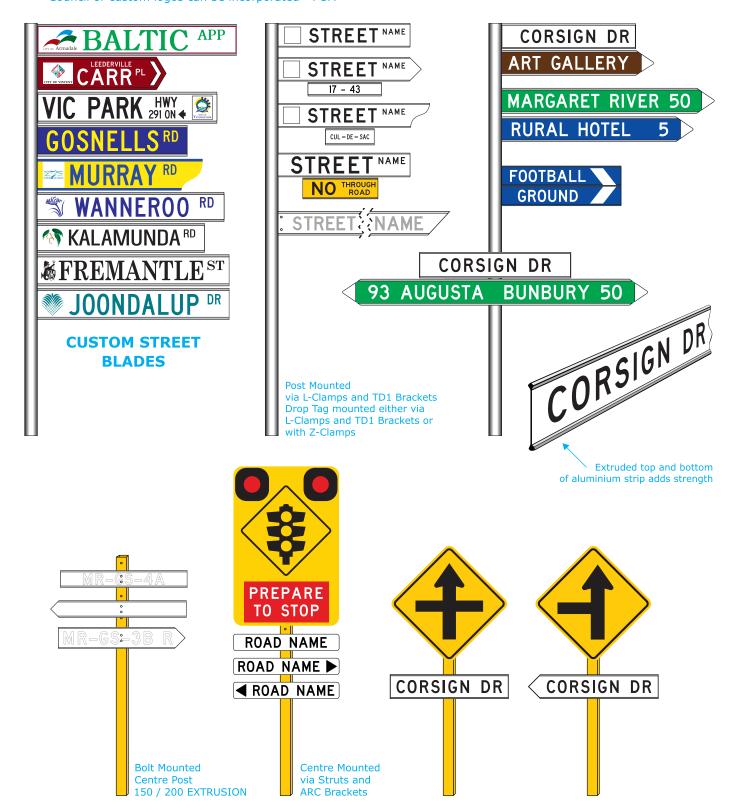
MR-GZ-55

(A) 600 x 900 (B) 900 x 1200

STREET BLADES

Street Blades

- Manufactured from quality reflective materials on extruded aluminium strip (extrudes at top and bottom of blades)
- Standard 150mm or 200mm heights single or double sided
- Colours and formats available to suit varying requirements
- Street Blade length varies to suit individual street names
- Council or custom logos can be incorporated POA



CODE	DESCRIPTION	HEIGHT	HOLE / BRACKET SPEC	REFLECT
G5-1-1 A	Street Name Blade w/ 100mm gap for bracket	150	L clamps + TD-1 Brackets	Class 1
G5-1-1 B	Street Name Blade w/ 100mm gap for bracket	200	L clamps + TD-1 Brackets	Class 1
G5-1-2 A	Street Name Blade w/ 190mm gap for bracket	150	L clamps + TD-1 Brackets	Class 1
G5-1-2 B	Street Name Blade w/ 190mm gap for bracket	200	L clamps + TD-1 Brackets	Class 1
G5-1-3 A	Street Name Blade w/ 100mm gap and logo	150	L clamps + TD-1 Brackets	Class 1
G5-1-3 B	Street Name Blade w/ 100mm gap and logo	200	L clamps + TD-1 Brackets	Class 1
G5-2 A	Street Name Blade w/ numerals under name	150	L clamps + TD-1 Brackets	Class 1
G5-2 B	Street Name Blade w/ numerals under name	200	L clamps + TD-1 Brackets	Class 1
G5-3 A	Street Name Blade w/ numerals at end	150	L clamps + TD-1 Brackets	Class 1
G5-3 B	Street Name Blade w/ numerals at end	200	L clamps + TD-1 Brackets	Class 1
G5-4 A	Street Name Blade w/ city name	150	L clamps + TD-1 Brackets	Class 1
G5-4 B	Street Name Blade w/ city name	200	L clamps + TD-1 Brackets	Class 1
G5-6 A	(TO) Street Name Blade	150	L clamps + TD-1 Brackets	Class 1
G5-9	Drop Tag for Numerals	100	L clamps + TD-1 Brackets	Class 1
G5-10	No Through Road	200	L clamps + TD-1s / Z Clamps	Class 1
G5-13	Tourist Street Blade w/ 100mm spacing	150	L clamps + TD-1 Brackets	Class 1
G5-14	Double Stacked Service Blades w/ 100mm spacing	2 x 150	L clamps + TD-1 Brackets	Class 1
G6-1	Town Name Sign	250	Struts + ARC Brackets	Class 1
G6-2	Waterway/Bridge Sign	200	Struts + ARC Brackets	Class 1
G6-3	City Location Sign	400	Struts + ARC Brackets	Class 1
G6-4	City Sign Large	500	Struts + ARC Brackets	Class 1
G6-5	Double Stacked City Location Signs	250	Post Mounted Centre	Class 1
G6-6	Location w/ Distance Sign	400	Struts + ARC Brackets	Class 1
MR-GS-1	Local Traffic Only Tag	200	Struts + ARC Brackets	Class 1
MR-GS-2	Cul-De-Sac	200	L clamps + TD-1s / Z Clamps	Class 1
MR-GS-3 A	Street Name Blade Pointed End	150	Post Mounted Centre	Class 1
MR-GS-3 B	Street Name Blade Pointed End	200	Post Mounted Centre	Class 1
MR-GS-4 A	Street Name Blade Square End	150	Post Mounted Centre	Class 1
MR-GS-4 B	Street Name Blade Square End	200	Post Mounted Centre	Class 1
MR-GS-5 B	Street Name Blade Square End (use with MRFB-1)	200	Struts + ARC Brackets	Class 1
MR-GS-6 A	Street Name Blade (use with MRFB-2)	150	L clamps + TD-1 Brackets	Class 1
MR-GS-6 B	Street Name Blade (use with MRFB-2)	200	L clamps + TD-1 Brackets	Class 1
MR-GS-7 C	Street Name Sign (use with MR-WAW-1,2)	200	Struts + ARC Brackets	Class 1
MR-GS-7 D	Street Name Sign (use with MR-WAW-1,2)	200	Struts + ARC Brackets	Class 1
MR-GS-8 C	Directional Street Name Sign (use with MR-WAW-1,2)	200	Struts + ARC Brackets	Class 1
MR-GS-8 D	Directional Street Name Sign (use with MR-WAW-1,2)	200	Struts + ARC Brackets	Class 1
MR-GS-9	Stand Alone Fwy/Hwy Street Name Blade	300	Struts + ARC Brackets	Class 1
MR-GS-11	Street Name Bladefor Bicycle Direction Signs	80	Post Mounted Centre	Class 1
MR-GFB-1	Directional Fingerboard Blade	200	L clamps + TD-1 Brackets	Class 1
MR-GFB-2	Bi-Directional Fingerboard Blade	200	Post Mounted Centre	Class 1
MR-SFB-1	Directional Fingerboard Blade	200	L clamps + TD-1 Brackets	Class 1
MR-SFB-2	Bi-Directional Fingerboard Blade	200	Post Mounted Centre	Class 1
MR-VFB-1	Directional Fingerboard Blade	200	L clamps + TD-1 Brackets	Class 1
MR-VFB-2	Bi-Directional Fingerboard Blade	200	Post Mounted Centre	Class 1
SNP-150D	Directional Service Street Name Blade	150	L clamps + TD-1 Brackets	Class 2
SNP-150D	Directional Service Street Name Blade	200	L clamps + TD-1 Brackets	Class 2

TEMPORARY SIGNS

Australian Standards

(Use sign code then size code when ordering)

Australian Standard / 0.8mm Colourbond / Class 1 Reflective Vinyl

- T1 (Advance Series)
- T2 (Position Series)
- T3 (Road Condition Series)
- T4 (Special Hazard Series)
- T5 (Traffic Diversion Series)
- T6 (Vehicle Mounted Series)
- T7 (Hand Banner)
- T8 (Pedestrian Series)

ROADWORK **AHEAD**

T1-1

(A) 1800 x 600 (B) 2400 x 900 **BRIDGEWORK AHEAD**

T1-2

(A) 1800 x 600 (B) 2400 x 900 T1-3-1

ROAD PLANT **AHEAD**

T1-3-2

1800 x 600

GRADER AHEAD

> T1-4 900 x 600



T1-5

(A) 900 x 600

(B) 1200 x 900 (C) 1800 x 1200 **DETOUR AHEAD**

T1-6

(A) 1200 x 600 (B) 1800 x 900 TRAFFIC HAZARD

ROAD

PLANT

AHEAD

900 x 600

T1-10

1200 x 600

ROADWORK 1km AHEAD

T1-16

(B) 2400 x 900

(A) 1800 x 600

PREPARE TO **STOP**

T1-18

(A) 900 x 600 (B) 1200 x 900



T1-19

(A) 900 x 600 (B) 1200 x 900

NEW ROUNDABOUT AHEAD

> T1-21 1800 x 900

CHANGED **SIGNALS**

> T1-22 1200 x 600

TRAFFIC ONDITIONS

CHANGED

T1-23

ROADWORK NEXT 2km

T1-24

(A) 1800 x 600

1800 x 900 (B) 2400 x 900

ROADWORK ON SIDE ROAD

T1-25

(A) 1800 x 600 (B) 2400 x 900 1800 x 600

ROAD PLANT

ON SIDE ROAD

T1-27

NEXT km

T1-28

(A) 600 x 600

(B) 900 x 900

BRIDGEWORK 1km AHEAD

T1-29

(A) 1800 x 600 (B) 2400 x 900 900 x 600



ROAD WORK AHEAD

T1-31

900 x 1200

SIDE ROAD **CLOSED**

> T1-32 1500 x 600

CHANGED INTERSECTION

T1-33

1800 x 600

T1-34

(A) 900 x 600

(B) 1200 x 900

ROAD CLOSED

T2-4

1800 x 300



T2-6-1 (A) 1200 x 900

T2-6-2 (A) 1800 x 900 WATER OVER ROAD

T2-13

(A) 900 x 600 (B) 1200 x 900

END ROADWORK

T2-16

(A) 1800 x 600

END ROAD WORK

(A) 900 x 1200

END DETOUR

T2-17

T2-23 1200 x 600



T2-24 900 x 600



T2-25 900 x 600



T3-3 (A) 900 x 600 (B) 1500 x 900

SOFT. **EDGES**

> T3-6 900 x 600

ROUGH SURFACE

T3-7

(A) 900 x 600 (B) 1500 x 750



T3-9

(A) 900 x 600 (B) 1500 x 900

TEMPORARY SIGNS

Australian Standards

(Use sign code then size code when ordering)



T3-11 1500 x 900

NO LINES DO NOT **OVERTAKE** UNLESS SAFE

T3-12 1500 x 900



T3-13 (A) 900 x 600 (B) 1500 x 750



T3-14





T3-15 600 x 450



T3-16-1 (A) 600 x 600 (B) 900 x 900



T3-16-2 (A) 900 x 400 (B) 1500 x 600



T4-3 1200 x 450



T4-5 1800 x 900



T4-6 (A) 900 x 600 (B) 1200 x 900



T4-7 1200 x 900

T7-1 (A) 450 dia (B) 600 dia





T5-1 (L/R) (A) 1200 x 300

(B) 1800 x 450



T5-4 1500 x 450



T5-5 600 x 600



SCHOOL BUS



T8-1



T5-6 (A) 450 x 450 (B) 600 x 600

T6-4 1200 x 230 (variable)







T8-2 (L/R) 1200 x 300



T8-3 900 x 600



T8-4 900 x 600



T8-5 900 x 600





TR4-1B 700 X 900



700 X 900



700 X 900



700 X 900



700 X 900

(Use sign code then size code when ordering)

ROAD **CLOSED AHEAD**

MR-TAW-5

1200 x 900

MODIFIED INTERSECTION **AHEAD**

MR-TAW-7

1600 x 750



MR-TAW-8 2200 x 2110



MR-TAW-8 3000 x 2900

GRAVEL SECTIONS NEXT

MR-TAW-11 1200 x 900

BRIDGEWORK AHEAD LOW CLEARANCE 3.5 m

> MR-TAW-13 2200 x 1040



MR-TAW-14 2200 x 1200

ROAD CLOSED PERMANENTLY FROM TUES MAY 18

> MR-TAW-16 2000 x 1000

ROADWORKS AHEAD JUNA DR RE-ALIGNMENT TRAFFIC DELAYS MAY OCCUR SEPT 3 - SEPT 25

> MR-TAW-17 VARIES

ROADWORKS IN PROGRESS NEXT 2 km SEPT 2 - DEC 6

MR-TAW-18 2800 x 1850

PRINDIVILLE DR CLOSED FOLLOW DETOUR

MR-TAW-19 VARIES

FIRE **FIGHTERS** AHEAD

MR-TAW-24 1200 x 900

LIMIT

MR-TAW-25 900 x 1200

BUSH FIRES AHEAD

> MR-TAW-26 1500 x 750



MR-TAW-27 900 x 600



MR-TAW-28 900 x 600



MR-TAW-29

900 x 600

EVENT AHEAD

> MR-TAW-30 1200 x 600

MR-TAW-31 900 x 600

MR-TAW-32 1200 x 900

POWER LINE WORKS IN PROGRESS

MR-TAW-33 1200 x 900

EVENT ON SIDE ROAD

MR-TAW-34

1800 x 600

ROADWORKS AHEAD ALBANY HWY IMPROVEMENTS **EXPECT DELAYS** FEB - AUG mainroads

MR-TAW-35 2400 x 1500 MODIFIED **MERGE LAYOUT**

MR-TAW-36 1200 x 900

DRIVE SAFELY ROAD CLOSED

MR-TAW-37 2000 x 1000

LITTER COLLECTION IN PROGRESS

MR-TAW-38 1200 x 900

MR-TAW-39 250 x 1200

MODIFIED ROAD LAYOUT

MR-TC-1 (A) 1200 x 450 (B) 1800 x 600

TRAFFIC SIGNAL **WORKS IN PROGRESS**

MR-TP-2 1200 x 1000 NOT IN SE

MR-TP-3 450 x 750 **CAUTION SIGNALS** MODIFIED

MR-TP-4 FRONT 750 x 800

MR-TP-4 BACK

750 x 800

CAUTION ZEBRA CROSSING REMOVED

> MR-TP-6 450 x 300

FUNERAL IN PROGRESS

> MR-TP-9 1200 x 600

1 CONSTRUCTION **VEHICLES** ONLY

MR-TP-15 700 x 800

← CONSTRUCTION **VEHICLES** ONLY



MR-TP-16

CAUTION PEDESTRIAN **SIGNALS** MODIFIED

MR-TP-17 700 x 800

SIGNALS MODIFIED

MR-TP-18

150 x 170 1800 x 200

EVENT IN PROGRESS

MR-TP-19

EVENT

FND

MR-TP-20

1200 x 600



MR-TP-21 900 x 600

MR-TP-22 260 x 500

VEHICLE UNDER TOW

700 x 800

MR-TVM-4

SLOW MOVING VEHICLE

MR-TVM-5

OVERWIDTH **VEHICLE FOLLOWING**

MR-TVM-7 1050 x 900 OVERLENGTH

OVERWIDTH

1800 x 750

1200 x 600

MR-TVM-6(L,R) (use with MR-WVM-5) 450 x 600

MR-TVM-8 3000 x 600 MR-TVM-10 3000 x 600







MR-TVM-13 3000 x 600



MR-TVM-14

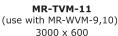
INSPECTION MR-TVM-15

ROAD

LINE MARKING

FREQUENTLY STOPPING MR-TVM-17

(A) 490 x 230 (2) (B) 540 x 230 (2) (C) 1700 x 300



MR-TVM-12 3000 x 600

3000 x 600

3000 x 600

MR-TVM-16 3000 x 600

(Use sign code then size code when ordering)

Australian Standard / 5mm Corflute (or Aluminium) / Class 1 Reflective Vinyl/Sizes as indicated









1200 x 600mm

1200 x 300mm

600 x 600mm

□km AHEAD



AT INTERSECTION

AT SIGNALS

BLASTING AREA SWITCH OFF RADIO TRANSMITTERS

MMS-ADV-1 1200 x 300

MMS-ADV-2 600 x 600

MMS-ADV-3 600 x 600

MMS-ADV-4 1200 x 300

MMS-ADV-5 1200 x 300

MMS-ADV-6 1200 x 600

BRIDGE WORK **AHEAD**

BRIDGEWORK **AHEAD**

DETOUR AHEAD

DETOUR AHEAD

DO NOT OVERTAKE

DRIVE SLOWLY

MMS-ADV-7 600 x 600

MMS-ADV-8 1200 x 600

MMS-ADV-9A 600 x 600

MMS-ADV-9B 1200 x 600

MMS-ADV-10 1200 x 300

MMS-ADV-11 1200 x 300

GRADER AHEAD

MMS-ADV-12 600 x 600

HEAVY **VEHICLES**

MMS-ADV-13 600 x 600

HIGH VEHICLES

MMS-ADV-14 600 x 600

LINE MARKING

MMS-ADV-15 600 x 600

LINE MARKING

MMS-ADV-16 1200 x 300

LOOK BOTH WAYS TWO-WAY TRAFFIC

> MMS-ADV-17 1200 x 600









ON SIDE ROAD

OVER ___m

MMS-ADV-18 600 x 600

MMS-ADV-19

1200 x 300

MMS-ADV-20 1200 x 300

MMS-ADV-21 1200 x 300

MMS-ADV-22

MMS-ADV-23 1200 x 300

1200 x 300

OVER [GVM

POWER LINE WORKS **IN PROGRESS**

PREPARE TO STOP

PREPARE TO **STOP**

REDUCE SPEED

REDUCE **SPEED**

MMS-ADV-24 1200 x 300

MMS-ADV-25 1200 x 600 1200 x 300

MMS-ADV-26

MMS-ADV-27 600 x 600

MMS-ADV-28 1200 x 300

MMS-ADV-29 600 x 600

REDUCE SPEED

MMS-ADV-30 1200 x 600

ROAD CLOSED

MMS-ADV-31 600 x 600

ROAD CLOSED

MMS-ADV-32 1200 x 600

ROAD CLOSED **AHEAD**

MMS-ADV-33 1200 x 600

ROAD **PLANT AHEAD**

MMS-ADV-34 600 x 600

ROAD PLANT **AHEAD**

MMS-ADV-35 1200 x 600

ROAD PLANT ON SIDE ROAD

> MMS-ADV-36 1200 x 600

ROAD SIDE **HAZARD**

MMS-ADV-37 600 x 600

ROAD WORK **AHEAD**

MMS-ADV-38 600 x 600

ROADWORK AHEAD

MMS-ADV-39 1200 x 600

ROADWORKS

MMS-ADV-40 1200 x 300

ROADWORK ON SIDE ROAD

MMS-ADV-41 1200 x 600

MULTI-MESSAGE SIGNS

Main Roads WA

(Use sign code then size code when ordering)



MMS-ADV-42 600×600



MMS-ADV-43 1200 x 600



MMS-ADV-44 600 x 600



MMS-ADV-45 1200 x 300



MMS-ADV-46 1200 x 300



MMS-ADV-47 600 x 600



MMS-ADV-48 600 x 600



MMS-ADV-49 600 x 600



MMS-ADV-50 600 x 600



MMS-ADV-51 600 x 600



MMS-ADV-52 600 x 600



MMS-ADV-53 1200 x 300



MMS-ADV-54 600 x 600





BRIDGE WORKS







MMS-ADV-61 600 x 600



MMS-ADV-62 MMS-ADV-63

MMS-ADV-56 1200 x 300

MMS-ADV-57 600 x 600

MMS-ADV-59 1200 x 300

MMS-ADV-60 1200 x 300





600 x 600 600 x 600



MMS-ADV-64 600 x 600



MMS-ADV-65 600 x 600



MMS-ADV-66 600 x 600



MMS-ADV-67 600 x 600



MMS-ADV-68 600 x 600



MMS-ADV-69 1200 x 300



.....

MMS-ADV-70 600 x 600



MMS-ADV-71 1200 x 300



MMS-ADV-73 600 x 600



MMS-ADV-74 1200 x 300



MMS-ADV-75 600 x 600



1200 x 300

SMOKE HAZARD

MMS-ADV-76 MMS-ADV-77 600 x 600



MMS-ADV-78 1200 x 300



MMS-ADV-79 600 x 600



MMS-ADV-80 600 x 600



MMS-ADV-81 600 x 600



MMS-ADV-82 1200 x 300



MMS-ADV-83 600 x 600







MMS-DIV-2(L) 1200 x 600



MMS-DIV-2(R) 1200 x 600



MMS-DIV-3(L) 1200 x 600



MMS-DIV-3(R) 1200 x 600



MMS-DIV-4(L,R) 1200 x 300



MMS-DIV-5 600 x 600

LOCAL TRAFFIC ONLY











MMS-EVE-2 600 x 600



MMS-EVE-3 600 x 600

MMS-DIV-6 1200 x 300

MMS-DIV-7 600 x 600

MMS-DIV-8 1200 x 300

MMS-DIV-9 1200 x 300

600 x 600

(Use sign code then size code when ordering)















MMS-EVE-4

1200 x 300

MMS-EVE-5 1200 x 600

MMS-EVE-6 600 x 600

MMS-EVE-7 600 x 600

MMS-EVE-9 1200 x 600

MMS-PED-1 600 x 600

MMS-PED-2 600 x 600

















MMS-PED-3(L,R) 1200 x 300

MMS-PED-4 600 x 600

MMS-PED-5 600 x 600

MMS-PED-6 600 x 600

MMS-PED-7 600 x 600

MMS-PED-8 600 x 600

MMS-POS-1(L,R) 600 x 600







MMS-POS-3(L,R) 600 x 600



MMS-POS-4 600 x 600



MMS-POS-5 600 x 600



MMS-POS-6(L,R) 600 x 600



MMS-POS-7(L,R) 600 x 600



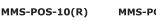














MMS-POS-8 1200 x 300

600 x 600

MMS-POS-9(L) MMS-POS-9(R) 600 x 600

MMS-POS-10(L) 1200 x 300

MMS-POS-15(L,R)

600 x 600

1200 x 300

MMS-POS-11 600 x 600

MMS-POS-12 600 x 600



MMS-POS-13(L,R) 600 x 600



MMS-POS-14(L,R)





MMS-RC-1 600 x 600



MMS-RC-2 600 x 600



MMS-RC-3 1200 x 600



MMS-RC-4 600 x 600



MMS-RC-5 600 x 600



600 x 600

MMS-RC-6 600 x 600



MMS-RC-9 600 x 600



MMS-RC-10 600 x 600



MMS-RC-11 1200 x 600



MMS-RC-12 600 x 600



MMS-RC-13 600 x 600



MMS-RC-14 600×600



MMS-REG-1 600 x 600



MMS-REG-2 600 x 600



MMS-REG-3 600 x 600



MMS-REG-4(L,R) 600 x 600



MMS-REG-5 600 x 600



MMS-REG-6(L,R) 600 x 600



DRIVE SAFELY



MMS-TER-2



MMS-TER-3 600 x 600



MMS-TER-4 600 x 600



MMS-TER-5 1200 x 600



MMS-REG-7 600 x 600

MMS-TER-1 1200 x 300

1200 x 600

MMS-TER-6 1200 x 300

STANDARD SIZES: (Portrait Signs) E: 900 x 1200

Warning signs are hazard signs which warn of a hazard or hazardous condition that is not likely to be life-threatening. While As1319 does not require that the word "warning" be printed on the signs, these signs are offered due to popular demand, when the added impact of a signal word is desired.

HIGH HIGH **Warning signs VOLTAGE**

VIEWING DISTANCE GUIDE

Signs should be large enough to view without straining the eyes when communicating safety messages to employees and/or visitors. Therefore, choosing the size of a sign is more than fitting it to the space you have available.

In order to comply with AS 1319, you must consider the environment, lighting and viewing distance these factors will determine the size of sign required to suit your application.



and symbols

available to

applications

suit most



























































































SULPHURIC

ACID



CAUTION SIGNS









































































































9























ROCKS

S











CAUTION SIGNS



























































































































FLIGHT























CAUTION SIGNS



























































WARNING (CAUTION) SIGNS

STANDARD A-FRAME SIZES: 31.5 x 28.5 64cm

Yellow Plastic A-Frames















Other options available

We also provide standard Warning and Caution signs with headings. Generally used for temporary use as Quad signs with stand. Can also be made as a boxed edge sign with bi-pod stands. We can provide you with any text option in the standard sizes. Can also be used as wall signs and stickers.















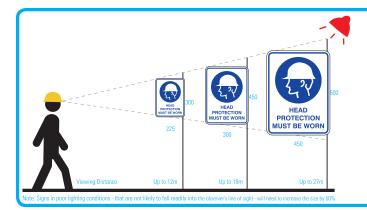


FUSILADE



STANDARD SIZES: (Portrait Signs) E: 900 x 1200

PPE signs are warning signs which warn of a hazard or hazardous condition where personal protective clothing or equipment is required before entering the area.



VIEWING DISTANCE GUIDE

Signs should be large enough to view without straining the eyes when communicating safety messages to employees and/or visitors. Therefore, choosing the size of a sign is more than fitting it to the space you have available.

In order to comply with AS 1319, you must consider the environment, lighting and viewing distance these factors will determine the size of sign required to suit your application.



EYE PROTECTION MUST BE WORN IN THIS AREA



HEARING AND EYE PROTECTION THIS EQUIPMENT



EYE PROTECTION REQUIRED BEYOND THIS POINT



EVE PROTECTION REQUIRED WHEN **OPERATING** THIS MACHINERY



EYE PROTECTION REQUIRED WHEN **EQUIPMENT IS OPERATING**



PROTECTION MUST BE WORN



DUST MASK MUST BE WORN IN THIS AREA



RESPIRATORY & HEARING PROTECTION MUST BE WORN IN THIS AREA



HIGH NOISE AREA **HEARING PROTECTION** MUST BE WORN



HEARING PROTECTION METRES WHEN MACHINE IS OPERATING



MUST BE WORN WHEN THE FOLLOWING TOOLS ARE IN USE:



HEARING PROTECTION MUST BE WORN IN THIS AREA



FOOT **PROTECTION** MUST BE WORN IN THIS AREA



FOOT BATH MUST BE USED



MUST BE USED **ENTERING**



HARD HAT AREA



OF A TRUCK AN EMPLOYEE OR CONTRACTOR MUST WEAR A SAFETY HELMET WITH CHIN STRAP



THIS IS A HARD HAT AREA SAFETY HELMETS MUST BE WORN



HIGH **VISIBILITY VEST** MUST BE WORN IN THIS AREA



HIGH VISIBILITY LONG SLEEVES MUST BE WORN IN THIS AREA



MUST BE WORN

IN THIS AREA



HIGH VISIBILITY PROTECTIVE TROUSERS MUST BE WORN IN THIS AREA



CLOTHING MUST BE WORN IN THIS AREA



FULL LENGTH PROTECTIVE CLOTHING MUST BE WORN IN THIS AREA



LONG SLEEVE CLOTHING MUST BE WORN **IN THIS AREA**



LONG TROUSERS MUST BE WORN IN THIS AREA



PROTECTION MUST BE WORN



HAIR MUST BE COVERED **OR CONTAINED**



PROTECTION MUST BE WORN IN THIS AREA



INTERSECTION SOUND HORN



NOISY AREA PLEASE COVER **EARS WHEN PASSING BY**



FULL FACE RESPIRATOR MUST BE WORN



BREATHING APPARATUS MUST BE WORN



HANDS MUST **BE WASHED BEFORE EATING**



HANDS MUST BE WASHED BEFORE RETURNING TO WORK

PERSONAL PROTECTION **EQUIPMENT SIGNS**



HALF MASK RESPIRATOR MUST BE WORN **IN THIS AREA**



PROTECTION IN THIS AREA



FACE SHIELD MUST BE WORN **IN THIS AREA**



APRON MUST BE WORN IN THIS AREA



WELDING MASK **MUST BE WORN**



MUST BE WORN PAST THIS POINT



MUST BE WORN AT ALL TIMES



LOCKED











MUST BE KEPT CLEAR











SEAT BELTS MUST BE WORN



MUST BE LOCKED



KEPT CLEAR

GUARDS MUST BE USED



PLEASE USE LITTER BIN



COAT MUST BE WORN **IN THIS AREA**



PEDESTRIAN ROUTE



USE **STAIRS**



CORRECTLY



DISABLED/ **ACCESSIBLE**



MANDATORY INSTRUCTION



LONG SLEEVE SHIRT AND **TROUSERS** MUST BE WORN



SUN GLASSES **MUST BE WORN**



SUN HAT MUST BE WORN



SUN SCREEN MUST BE WORN

ALL **ACCIDENTS NO MATTER HOW MINOR MUST BE REPORTED TO YOUR SUPERVISOR**

BLIND CORNER SOUND **HORN**

EAR PROTECTION MUST BE WORN WHEN OPERATING THIS **EQUIPMENT**

EYE PROTECTION MUST BE WORN WHEN OPERATING THIS **EQUIPMENT**

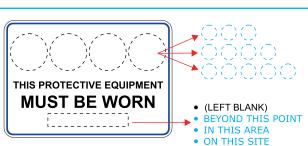
SAFETY GLASSES MUST BE WORN WHEN OPERATING THIS **EQUIPMENT**

THIS GATE MUST REMAIN **LOCKED**

THIS AREA MUST REMAIN **LOCKED**

SAFETY GLASSES REQUIRED BEYOND THIS POINT

THIS DOOR MUST REMAIN **CLOSED**

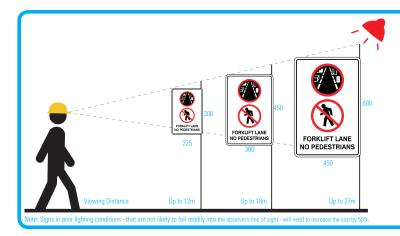






STANDARD SIZES: (Portrait Signs) E: 900 x 1200

Prohibition signs are regulatory signs which indicate when an action or activity is not permitted. The symbolic shape used on prohibition signs is the red annulus and slash over a black symbol. It is allowable for prohibition signs to contain only the red annulus and text with no symbol. A sign with a green annulus states that an action or activity is allowed, or is a reminder to do the right thing.



VIEWING DISTANCE GUIDE

Signs should be large enough to view without straining the eyes when communicating safety messages to employees and/or visitors. Therefore, choosing the size of a sign is more than fitting it to the space you have available.

In order to comply with AS 1319, you must consider the environment, lighting and viewing distance – these factors will determine the size of sign required to suit your application.

Various substrates available including colourbond, polypropylene and vinyl stickers.







RISK OF BATTERY **EXPLOSION** NO SMOKING SPARKS OR FLAMES







FIRE, NAKED FLAMES AND SMOKING PROHIBITED



EXPLOSION NO SMOKING, SPARKS OR FLAMES



PROHIBITED







ACCESS TO **ELECTRICAL SWITCHBOARD**



DO NOT **DRINK**



WATER NOT **SUITABLE** FOR DRINKING



GLOVES

WEAR









LOOSE CLOTHING









GAS CONTAINERS NOT PERMITTED ON SITE



NOT PERMITTED ON SITE







IN THIS AREA



NO FOOD OR DRINK TO BE PLACED IN THIS BIN



CAMERAS



OR CAMERA PHONES



HELMETS MUST NOT BE WORN WITHIN **PREMISES**



























RIDING ON FORKS IS STRICTLY **PROHIBITED**



HOIST PLATFORM IS STRICTLY PROHIBITED



HOIST PLATFORM IS STRICTLY PROHIBITED



















DESIGNATED ARES



























































































































































































































MANUAL HANDLING SIGNS A large portion of all workplace accidents involve joint or back injuries. Manual Handling signs help create awareness of these hazards in your workplace.











































STANDARD SIZES: A: 300 x 225

(Landscape)

B: 450 x 300

C: 600 x 450 D: 900 x 600 E: 1200 x 900





- (LEFT BLANK)
- BEYOND THIS POINT
- IN THIS AREA
- ON THIS SITE
- WITHIN THIS FACILITY







🖎 NO BOMBING 🚯 NO PUSHING

NO GLASS

MANAGEMENT RESERVES THE RIGHT TO DENY USE OF POOL TO ANYONE AT ANY TIME

CHILDREN MUST BE SUPERVISED BY AN ADULT AT ALL TIMES USE THE POOL AT YOUR OWN RISK. WE ARE NOT RESPONSIBLE FOR ANY ACCIDENTS OR INJURIES



🐚 NO EATING 附 NO DRINKING IN THIS AREA





(ROAD REGISTERED 4WD & LICENSED DRIVERS ONLY) DRIVING IN THE DUNES IS STRICTLY PROHIBITED. OFFENDERS WILL BE PROSECUTED PLEASE DEFLATE YOUR TYRES

40











TAKE CARE WHEN SWIMMING For More Information Please Visit The Harvey Shire Website www.ha or Phone The Ranger on 9729 0350 or 0419 047 528



Can also be made into a quad sign with stand: QUAD A: 450 X 450

B: 600 X 600 C: 900 X 900 D: 1200 X 1200













STANDARD SIZES: (Portrait Signs)

STANDARD SIZES: (Landscape Signs)

A: 300 x 225 B: 450 x 300

STANDARD SIZES: (Square Signs)

A: 300 x 300 B: 450 x 450 C: 600 x 600

Danger signs are hazard signs which warn of a hazard or hazardous condition that is likely to be life-threatening. The red, black and white danger header can appear on signs in portrait or landscape format.

GRAPHICAL SIGNS

(Some signs will be repeated with different codes relating to the category it is in)













































































ADMITTANCE SIGNS



















DANGER

ENTRY BY PERMIT ONLY











CONFINED SPACE SIGNS





















NO SMOKING SIGNS

NO SMOKING

DANGER

NO SMOKING **DANGER**

OXYGEN IN USE OPEN FLAME

DANGER

NO SMOKING BEYOND THIS POINT DANGER

NO SMOKING NO IGNITION SOURCES

NO SMOKING AMMABLE LIQUIDS **KEEP FIRE AWAY**

DANGER

NO SMOKING COMBUSTIBLE LIQUIDS **KEEP FIRE AWAY**

NO SMOKING NO NAKED FLAMES NO MATCHES

NO SMOKING OR NAKED FLAMES WITHIN

DANGER

RATTFRY CHARGING AREA NO SMOKING

DANGER

CHARGING IN PROGRESS **DANGER**

SPILLED CHEMICALS NO SMOKING OR OPEN FLAME:

DANGER

EXPLOSIVE GAS NO SMOKING

DANGER

HYDROGEN FLAMMABLE GAS NO SMOKING OR OPEN FLAMES

DANGER

FUEL STORAGE NO SMOKING

DANGER

LP GAS STORAGE NO SMOKING OR OPEN FLAMES WITHIN

DANGER

OXYGEN NO SMOKING NO OPEN FLAMES

DANGER

NO SMOKING OR **OPEN FLAMES**

DANGER EXPLOSIVE VAPOURS

NO SMOKING, SPARKS OR NAKED FLAMES

DANGER

NO SMOKING SWITCH OFF ENGINE BEFORE OPENING **FUEL TANK**

DANGER

NO SMOKING COMBUSTIBLE LIQUIDS **KEEP FIRE AWAY**

DANGER

NO SMOKING MABLE LIQUIDS **KEEP FIRE AWAY**

DANGER

NO SMOKING **FLAMMABLE GASES KEEP FIRE AWAY**

DANGER

HYDROGEN FLAMMABLE GAS O SMOKING OR OPEN FLAMES

DANGER

FLAMMABLE KEEP FLAMES AND HEAT AWAY

DANGER

FLAMMABLE NO MATCHES OR NAKED FLAMES DANGER

FLAMMABLE MATERIAL **NO SMOKING** DANGER

FI AMMARI F MATERIAL STORAGE KEEP FLAMES AND HEAT AWAY

BUILDING SITE SIGNS

DANGER

COMPRESSED AIR DO NOT USE FOR BLOWING OFF CLOTHES

DANGER

COMPRESSED AIR BEWARE OF SERIOUS INJURY OR DEATH

DANGER

WATCH YOUR STEP

DANGER

DO NOT **ENTER**

DANGER

LOOK OUT

FOR MOVING VEHICLES

DANGER

LOOK OUT FOR TRUCKS DANGER

LOOK OUT FOR LIFT TRUCKS

DANGER

KEEP OUT AUTHORISED PERSONNEL ONLY

DANGER KEEP OUT DANGER

KEEP OUT SCAFFOLDERS ONLY DANGER

KEEP OUT **NO ACCESS** DANGER

SAND BLASTING IN PROGRESS

DANGER

COMPRESSED AIR

DANGER

SCAFFOLD INCOMPLETE DO NOT USE

DANGER

NO ENTRY AUTHORISED PERSONNEL ONLY

DANGER

AIR TESTING NO ENTRY

DANGER

HIGH PRESSURE TESTING **IN PROGRESS**

DANGER

WORKERS **BELOW**

DANGER

WORKERS **ABOVE**

DANGER

NO ADMITTANCE DANGER

EXPLOSIVES KEEP OUT

DANGER

KEEP ALL LEADS 2.5m ABOVE FLOOR OR GROUND LEVEL

DANGER **CRANE WORKING**

OVERHEAD

DANGER

GAS MAIN UNDER PRESSURE CONSTRUCTION PERSONNEL ONLY

DANGER DANGER

DEEP **EXCAVATION**

DANGER NO SMOKING FLAMMABLE LIQUIDS

DANGER NO SMOKING COMBUSTIBLE LIQUIDS

DANGER

NO SMOKING OR NAKED FLAMES WITHIN

DANGER

STEAM OUTLET DANGER

OPEN HOLE

DANGER

OPEN PIT

DANGER

KEEP CLEAR EXPLOSIVE POWERED TOOLS IN USE

DANGER

KEEP FIRE AWAY

NO SMOKING NO IGNITION **SOURCES**

KEEP FIRE AWAY DANGER

NO SMOKING

NO NAKED FLAMES

NO MATCHES

EYE PROTECTION

REQUIRED IN THIS AREA

DANGER

DEMOLITION **WORK IN PROGRESS**

DANGER

ASBESTOS

DANGER **ASBESTOS**

REMOVAL

IN PROGRESS

DANGER FORMWORK BEING STRIPPED **KEEP CLEAR**

DANGER **ELEVATOR**

DANGER EAR AND EYE PROTECTION DANGER

DANGER

STEEL STRESSING **IN PROGRESS** DANGER

FORKLIFT OPERATING AREA

DANGER

HARD HAT PROTECTION REQUIRED

DANGER

KEEP OUT SHAFT OPEN

DANGER

SHAFT

POOL UNDER CONSTRUCTION KEEP CHILDREN OUT

DANGER EXPLOSIVES

IN THIS AREA

DANGER

EAR PROTECTION REQUIRED

DANGER **FORKLIFTS**

DANGER DO NOT

DANGER NO **SMOKING**

DANGER LOOK OUT FOR IN USE 🚜 **FORKLIFTS**

DANGER AUTHORISED PERSONEL ONLY

ENTER

MINING SITE SIGNS

DANGER

240 VOLTS

DANGER

415 VOLTS

DANGER

440 VOLTS

DANGER

2.200 VOLTS

DANGER

3.300 VOLTS

DANGER

6.600 VOLTS

DANGER

11.000 VOLTS

DANGER

22.000 VOLTS

DANGER

ACETYLENE

DANGER

ASBESTOS

DANGER

ACID

DANGER

CYANIDE

DANGER

CAUSTIC

DANGER

NITRIC **ACID**

DANGER

POISON

DANGER SULPHURIC

ACID

DANGER HIGH **VOLTAGE** DANGER

HIGH VOLTAGE AUTHORISED PERSONNEL ONLY

DANGER

HIGH VOLTAGE UNAUTHORISED PERSONNEI KEEP OUT

DANGER

HIGH VOLTAGE UNDERGROUND **CABLES**

DANGER

CHARGING IN PROGRESS

DANGER

COMMISSIONING IN PROGRESS

DANGER

CONFINED SPACE ENTRY BY PERMIT ONLY

DANGER CONSTRUCTION AUTHORISED PERSONNEL ONLY

DANGER

DO NOT **ENTER**

DANGER LOOK OUT FOR MOVING VEHICLES

DANGER LOOK OUT

FOR TRUCKS

DANGER COMPRESSED AIR

BEWARE OF SERIOUS INJURY OR DEATH

DANGER

LOOK OUT FOR LIFT TRUCKS **DANGER**

KEEP OUT

DANGER

KEEP OUT PERSONNEL ONLY

DANGER

DO NOT DRINK THIS WATER

DANGER

COMPRESSED AIR DO NOT USE FOR BLOWING OFF CLOTHES

DANGER

WATCH YOUR STEP

DANGER

DEMOLITION WORK IN PROGRESS

DANGER NO ENTRY

AUTHORISED PERSONNEL ONLY

DANGER

KEEP OUT **NO ACCESS** **DANGER**

NO. ADMITTANCE DANGER

COMPRESSED AIR

DANGER

OPEN HOLE

DANGER

OPEN PIT

DANGER **KEEP CLEAR**

EXPLOSIVE POWERED TOOLS IN USE

DANGER

SAND BLASTING IN PROGRESS

NO FNTRY BLASTING IN **PROGRESS**

DANGER

TRAILING CABLE NO VEHICLES BEYOND THIS POINT

DANGER

DANGER

NO SMOKING SWITCH OFF ENGINE BEFORE OPENING FUEL TANK

DANGER NO SMOKING

COMBUSTIBLE LIQUIDS **KEEP FIRE AWAY**

DANGER

NO SMOKING FLAMMABLE LIQUIDS **KEEP FIRE AWAY**

DANGER

NO SMOKING NO IGNITION SOURCES

DANGER

DO NOT START THIS MACHINE DANGER

NO SMOKING DANGER

NO SMOKING NO NAKED FLAMES **NO MATCHES**

DANGER

NO SMOKING OR **NAKED FLAMES** WITHIN

DANGER

CRANE WORKING OVERHEAD

DANGER

ELEVATOR SHAFT

DANGER **KEEP OUT**

DANGER

AUTHORISED T PERSONEL

DANGER DO NOT

ENTER

DANGER FORMWORK BEING STRIPPED **KEEP CLEAR** DANGER

EYE PROTECTION REQUIRED IN THIS AREA

DANGER

FAR AND FYE REQUIRED IN THIS AREA DANGER

EAR PROTECTION 👣 REQUIRED

SHAFT OPEN DANGER

DANGER

DIESEL **FUEL**

DANGER BEWARE OF

HOIST

DANGER

FALLING ROCKS

DANGER

FIRING IN **PROGRESS**

DANGER

DANGER

REMOVING GUARD

DANGER

DANGER

BURIED

ELECTRIC

CABLE BELOW

ISOLATE DRIVE BEFORE

DANGER NO NAKED LIGHTS

AIR TESTING

NO ENTRY

DANGER

KEEP CLEAR

DANGER BLASTING

AHEAD

DANGER **LIVE BUSBARS**

BEHIND PANELS

DANGER LIVES WIRES

LOW CLEARANCE

DANGER

DANGER

DANGER **CABLE BURIED BELOW**

DANGER

NO TRAVELLING

DANGER NO TIPPING WORKERS

BFLOW

DANGER HIGH PRESSURE TESTING

IN PROGRESS

DANGER OPEN CUT

OPEN STOPE **OVERHEAD HAZARD**

DANGER OXYGEN NO SMOKING NO OPEN FLAMES

DANGER

THIS EQUIPMENT STARTS AUTOMATICALLY DANGER

AUTOMATICALLY CONTROLLED MAY START AT ANY TIME **DANGER**

DO NOT USE WITHOUT GUARD DANGER

DO NOT OPERATE WITHOUT GUARDS IN PLACE DANGER

DO NOT OPERATE WITHOUT **GUARDS IN PLACE** DANGER

PINCH POINT

DANGER PINCH

DANGER

RIGGERS ONLY

DANGER

WORKERS **BELOW**

DANGER

WORKERS ABOVE

DANGER

KEEP OUT SCAFFOLDERS ONLY SCAFFOLD INCOMPLETE DO NOT USE

DANGER

DANGER

SCAFFOLD INCOMPLETE

DANGER UNDERGROUND

POINT /

CABLES

DANGER

UNDERGROUND **PIPELINE**

DANGER

UNDERGROUND WIRES

DANGER

TRAILING CABLE

DANGER

EXPLOSIVES KEEP OUT DANGER

EXPLOSIVES

DANGER

EXPLOSIVES

DANGER

UNDERGROUND **GAS LINE**

ELECTRICAL HAZARD SIGNS

DANGER

110 VOLTS

DANGER

240 VOLTS

DANGER

415 VOLTS

DANGER

440 VOLTS

DANGER

2.200 VOLTS

DANGER

3,300 VOLTS

DANGER

6.600 VOLTS

DANGER

BURIED ELECTRIC CABLE BELOW **DANGER**

11,000 VOLTS

DANGER

22,000 VOLTS

DANGER

DANGER

CONFINED SPACE ENTRY BY PERMIT ONLY

DANGER

CONFINED SPACE HAZARDOUS ATMOSPHERE ENTRY BY PERMIT ONLY

DANGER

UNDERGROUND **CABLES**

DANGER

HIGH VOLTAGE AUTHORISED PERSONNEL ONLY

DANGER

UNDERGROUND **GAS LINE**

DANGER

UNDERGROUND UNDERGROUND PIPELINE WIRES

DANGER TRAILING CABLE

TRAILING CABLE

DANGER

NO VEHICLES BEYOND THIS POINT DANGER

HIGH VOLTAGE UNAUTHORISED PERSONNEL KEEP OUT

DANGER **ELECTRICAL EQUIPMENT** AUTHORISED PERSONNEL ONLY

DANGER

CABLE BURIED BELOW

DANGER

HIGH VOLTAGE UNDERGROUND **CABLES**

DANGER

HIGH VOLTAGE 🦄 **KEEP OUT**

DANGER

HIGH VOLTAGE **KEEP OUT**

DANGER

HIGH VOLTAGE KEEP OUT DANGER

HIGH VOLTAGE **KEEP OUT**

DANGER

HIGH VOLTAGE LINAUTHORISED PERSONNEL **KEEP OUT**

DANGER

HIGH VOLTAGE ELECTRIC FENCE KEEP OFF - KEEP AWAY

DANGER

ELECTRIC FENCE

DANGER

HIGH VOLTAGE OVERHEAD

DANGER

LIVES WIRES DANGER

LOCKOUT ELECTRICAL SWITCHES BEFORE WORKING ON MACHINERY

DANGER

WORKER IN CONFINED SPACE DANGER

OVERHEAD

POWER LINES

DANGER

DO NOT **ENTER**

DANGER

NO ADMITTANCE DANGER

KEEP OUT NO ACCESS DANGER

NO ENTRY PERSONNEL ONLY

DANGER KEEP OUT

DANGER KEEP OUT **AUTHORISED**

PERSONNEL ONLY

DANGER **KEEP CLEAR**

DANGER

THIS EQUIPMENT IS SUPPLIED WITH TWO ELECTRICAL SERVICES

DANGER

CHARGING IN PROGRESS DANGER

DO NOT ENTER **WHEN RED** LIGHT IS ON

DANGER

DO NOT ENTER WHEN LIGHTS METAL IMPLANTS ARE FLASHING

DANGER PERSONS WITH

DANGER

NΩ SMOKING '

DANGER **NO SMOKING** WITCH OFF ENGINI BEFORE OPENING FUEL TANK

EXPLOSIVE POWERED TOOLS IN USE

DANGER

NO SMOKING COMBUSTIBLE LIQUIDS **KEEP FIRE AWAY**

DANGER

NO SMOKING FLAMMABLE LIQUIDS **KEEP FIRE AWAY**

DANGER

NO SMOKING **NO IGNITION SOURCES**

DANGER

NO SMOKING NO NAKED FLAMES NO MATCHES

NO SMOKING OR **NAKED FLAMES** WITHIN

DANGER

LIFFLINE **REQUIRED FOR ENTRY**

DANGER

DANGER DO NOT **ENTER**

DANGER

AUTHORISED PERSONEL ONLY

DANGER

DANGER

DANGER

DANGER LASER DANGER .ASER

DANGER RADIATION AVOID DIRECT EYE EXPOSURE **OPERATING**



KEEP ALL LEADS 2.5m ABOVE FLOOR OR GROUND LEVEL











MACHINERY SIGNS



THIS EQUIPMENT STARTS AUTOMATICALLY





THIS MACHINE

DANGER **DO NOT USE** WITHOUT GUARD







DANGER DO NOT **ENTER**





























REMOVING GUARD













DANGER KEEP HANDS CLEAR









FLAMMABLE

DANGER

EXPLOSIVE GAS NO SMOKING



DANGER **FLAMMABLE MATERIALS**









LIQUID PETROLEUM GAS

DANGER













NO SMOKING COMBUSTIBLE LIQUIDS **KEEP FIRE AWAY**

DANGER













DANGER NO SMOKING OR **NAKED FLAMES** WITHIN



HAZARDOUS MATERIALS





































































































CONVEYOR RETURN ROLLERS
ARE EXPOSED. CONVEYORS MAY START
WITHOUT WARNING













COMBINATION SAFETY SIGNS

DOUBLE PORTRAIT COMBINATION SIGNS

















































































































COMBINATION SAFETY SIGNS















Other options of these Combination Signs available at request.

MULTIPLE LANDSCAPE COMBINATION SIGNS







































COMBINATION SAFETY SIGNS



























Other options of these Combination Signs available at request.

SECURITY SURVEILLANCE SIGNS

STANDARD SIZES: A: 225 x 300 (Portrait/Landscape) B: 300 x 450 C: 450 x 600 D: 600 x 900

D: 600 x 900 E: 900 x 1200











STANDARD SIZES: A: 300 x 225 (Landscape)

B: 450 x 300 C: 600 x 450 D: 900 x 600 1200 x 900

Information signs communicate information of a general nature in order to avoid misunderstanding or confusion. These signs can often refer to company practices, housekeeping and logistics. These headers are not referenced in AS1319, but are available due to popular demand.

Safety Blanks - Add your own message!









NOTICE

♠ RECYCLE

SECURITY NOTICE

NOTICE

ALL VISITORS MUST REGISTER

NOTICE **ALL VISITORS**

MUST REGISTER AT OFFICE

NOTICE ALL VISITORS

PLEASE REPORT TO SITE OFFICE

NOTICE

AUTHORISED PERSONNEL ONLY

NOTICE

DO NOT DUMP **CHEMICALS DOWN** THIS DRAIN

NOTICE

DOOR ALARMED OPEN ONLY FOR **EMERGENCY EXIT**

NOTICE

EMPLOYEES ARE NOT TO USE **MOBILE PHONES** DURING WORK HOURS

NOTICE

EMPLOYEES Must wash hands BEFORE RETURNING TO WORK

NOTICE

WASH HANDS BEFORE RETURNING TO WORK

NOTICE

DO NOT **BLOCK DOOR** NOTICE

KEEP THIS DOOR CLOSED NOTICE

KEEP GATE CLOSED AT ALL TIMES

NOTICE

EQUIPMENT IN YOUR DEPARTMENT MUST BE THOROUGHLY CLEANED AFTER EACH DAYS WORK

NOTICE

TURN OFF LIGHTS WHEN **NOT IN USE**

NOTICE

MSDS AND THE WRITTEN HAZARD COMMUNICATION PROGRAM FOR THIS WORK PLACE ARE LOCATED IN THE SUPERVISORS OFFICE NOTICE

MSDS AND THE WRITTEN HAZARD COMMUNICATION PROGRAM FOR THIS
WORK PLACE ARE
LOCATED.....

NOTICE

NO **ADMITTANCE** NOTICE

NO ADMITTANCE APPLY AT OFFICE NOTICE

NO ADMITTANCE **EMPLOYEES** ONLY

NOTICE

NO CASH OR VALUABLES KEPT ON

NOTICE

NO EATING

OR DRINKING

NOTICE

PLEASE KEEP **THIS AREA CLEAR**

NOTICE

PLEASE DO NOT

FLUSH RUBBISH

DOWN THE TOILET

NOTICE

NO ENTRY UNLESS AUTHORISED

NOTICE

NOT AN

ENTRANCE

NOTICE NON-POTABLE WATER

NOT FOR DRINKING OR COOKING USE

NOTICE

NOT AN

EXIT

NOTICE

NOTICE **AUTHORISED**

PERSONNEL ONLY

NOTICE

ONLY AUTHORISED

PERSONS TO

ENTER THIS SITE

NOTICE **EMPLOYEES**

ONLY

NOTICE

PARKING ON

THIS SITE IS AT

OUR OWN RISK

NOTICE NO FOOD OR

DRINK BEYOND THIS POINT

NOTICE

PARKING

PERMITTED

HERE ONLY

IN THIS AREA

NOTICE PLEASE KEEP **THIS AREA CLEAR**

NOTICE

PARENTS/GUARDIANS MUST SIGN CHILDREN IN AND OUT OF THIS CENTRE

NOTICE

PUT TOOLS BACK IN THEIR PROPER PLACE

PRIVATE VEHICLES PERMITTED

ARE NOT TO PARK ON SITE NOTICE

PLEASE KEEP WALKWAY **CLEAR**

NOTICE

CHAIN ALL CYLINDERS SECURELY

NOTICE

THIS PROPERTY IS PROTECTED BY **ELECTRONIC** SURVEILLANCE

NOTICE

SECURITY ALARM **WILL SOUND IF DOOR IS OPENED**

NOTICE

NO FOOD WITH PEANUTS OR TRACES OF NUTS TO BE CONSUMED ON THERE PREMISES **NUT FREE ZONE**

NOTICE

SHED SHOULD BE KEPT CLEAR ALL RUBBISH TO BE PLACED IN BINS PROVIDED NOTICE

TRUCK DRIVERS WAITING LINI OADING ARE NOT PERMITTED IN FACTORY AREA

NOTICE ALL CONTRACTORS

MUST BE SITE INDUCTED PRIOR TO COMMENCING WORK NOTICE

ALL CONTRACTORS MUST REPORT TO OFFICE BEFORE COMMENCING WORK

NOTICE ALL ELECTRICAL LEADS

AND POWER TOOLS MUST BE CHECKED AND **NOTICE**

CHILDREN MUST BRING A HAT FOR **OUTDOOR PLAY**

INFORMATION SIGNS

Quality Assurance Signs

QUALITY ASSURANCE Incoming Goods

QUALITY ASSURANCE

Outgoing Goods

QUALITY ASSURANCE Inspection

Station

QUALITY ASSURANCE Awaiting Inspection QUALITY ASSURANCE

Scrap

QUALITY ASSURANCE

Rejected

QUALITY ASSURANCE

All Products Must Be Checked By Quality Assurance

QUALITY ASSURANCE Final Inspection

QUALITY ASSURANCE Inspected

QUALITY ASSURANCE

Accepted

QUALITY **ASSURANCE**

Re-Work

ASSURANCE Isolated Area

QUALITY

QUALITY ASSURANCE Return to Suppliers

QUALITY ASSURANCE

Hold

INFORMATION SIGNS

Restricted Area Signs

RESTRICTED

ALL VISITORS MUST GET A PASS AT OFFICE

RESTRICTED

ALL VISITORS MUST REPORT TO RECEPTION

RESTRICTED

AUTHORISED **EMPLOYEES ONLY**

RESTRICTED

AUTHORISED PERSONNEL ONLY

RESTRICTED

CONSTRUCTION WORK IN **PROGRESS**

RESTRICTED

DO NOT ENTER

RESTRICTED

DO NOT ENTER AUTHORISED PERSONNEL ONLY

RESTRICTED AREA

NO ADMITTANCE WITHOUT AUTHORISATION

RESTRICTED AREA

ENTRANCE FOR EMPLOYEES ONLY

RESTRICTED AREA

HIGH VOLTAGE **KEEP OUT**

RESTRICTED AREA

KEEP DOOR CLOSED AT ALL TIMES

RESTRICTED AREA

KEEP OUT

RESTRICTED AREA

NO ADMITTANCE EMPLOYEES ONLY

RESTRICTED AREA

NO UNAUTHORISED **PERSONNEL** BEYOND THIS POINT

RESTRICTED AREA

THIS DOOR IS ALARMED

RESTRICTED AREA

NO ENTRY WITHOUT PERMISSION FROM AREA SUPERVISOR

RESTRICTED AREA

NO PARKING

RESTRICTED AREA

NO **THOROUGHFARE**

RESTRICTED AREA

NO TRESPASSING

RESTRICTED AREA

NO TRESPASSING UNDER PENALTY

OF THE LAW

RESTRICTED AREA

VIDEO SURVEILLANCE IN USE ON THESE PREMISES

RESTRICTED AREA

PRIVATE PROPERTY IS PROTECTED BY SECURITY PATROL

RESTRICTED AREA

NOT AN ENTRANCE

RESTRICTED AREA

PRIVATE PROPERTY **KEEP OUT**

RESTRICTED AREA

PRIVATE PROPERTY TRESPASSERS WILL BE PROSECUTED

RESTRICTED

SECURITY BADGES **MUST BE WORN** AT ALL TIMES

RESTRICTED AREA

THESE PREMISES **AREA ALARMED**



ONLY AUTHORIZED PERSONS TO **ENTER THIS AREA**

- AREA

INFORMATION SIGNS

Safety First Signs

REPORT ALL UNSAFE CONDITIONS TO YOUR FOREMAN

SAFETY FIRST

WALK DON'T RUN

SAFETY FIRST

ALL INJURIES NO MATTER HOW SLIGHT TO FOREMAN

SAFETY FIRST

A CAREFUL WORKER IS THE BEST SAFETY DEVICE

SAFETY FIRST

HELP KEEP THIS WORKPLACE SAFE AND CLEAN

SAFETY FIRST

HELP KEEP THIS PLANT SAFE AND CLEAN

SAFETY

THE BEST SAFETY DEVICE IS A CAREFUL WORKER

SAFETY FIRST

HELP KEEP THIS FACILITY SAFE AND CLEAN

SAFETY FIRST

MIND YOUR HEAD

THERE IS NOT **SUBSTITUTE FOR SAFETY**

SAFETY FIRST

MIND THE STEP

SAFETY FIRST

KEEP FLOORS FREE OF OIL & GREASE OR OTHER SLIPPERY MATERIAL

SAFETY FIRST

THIS GATE **MUST BE KEPT CLOSED**

SAFETY FIRST A CLEAN PLACE **IS A SAFE**

PLACE

THE SAFE WAY IS THE **BEST WAY**

DON'T TAKE CHANCES OTHER ARE Depending on you

REPORT ALL ACCIDENTS

KEEP AISLES CLEAR

DON'T TRY TO **LIFT MORE THAN** YOU AREA ABLE

KNOW YOUR LOAD WEIGHT BEFORE LIFTING | COMMON EXAMPLES | 1 CUBIC METRE OF EARTH | 1.9 TONE | 1 CUBIC METRE OF STEEL | 2.0 TONE | 1 CUBIC METRE OF STEEL | 7.3 TONE | 2.6 STONE F IN DOUBT..... CHECK IT OUT

SAFET' FIRST

BEFORE FORKLIFT OPERATION CHECK:

SAFETY FIRS<u>t</u>

OUR AIM, NO

ACCIDENTS

KEEP HANDS OUT OF MOVING MACHINERY

SAFETY FIRST

EAR PROTECTION IS AVAILABLE SEE YOUR SUPERVISOR

SAFET FIRST

PERSONAL PROTECTIVE **EQUIPMENT** IS AVAILABLE SEE YOUR SUPERVISOR

SAFETY FIRST

FIRST AID STATION

SAFETY FIRST

FIRST AID KIT

SAFETY FIRST SAFETY IS YOUR RESPONSIBILITY

TAKE CARE

AFETY IRST

EMPLOYEES ARE NOT PERMITTED TO REMOVE GUARDS OR OPERATE WITHOUT THEM

AFETY IRST

SAFETY SHOWER AND **EYEWASH STATION**

SAFETY FIRST **TURN MACHINE** OFF WHEN

NOT IN USE

INFORMATION SIGNS

Think Quality Signs

THINK QUALITY

BE PROUD OF THE JOB YOU DO!

THINK QUALITY

DON'T CUT CORNERS

THINK QUALITY

IF BETTER IS POSSIBLE GOOD IS NOT ENOUGH

THINK QUALITY

IF WE DON'T OUR COMPETITORS WILL

THINK QUALITY

MAKE IT ONCE.. Make It Right

THINK QUALITY

MAKE QUALITY
A COMPANY
WIDE COMMITMENT

THINK QUALITY

CUSTOMERS ARE LOYAL TO QUALITY NOT THE COMPANY!

THINK QUALITY

OUR GOAL IS CUSTOMER SATISFACTION

THINK QUALITY

OUR TARGET IS: ZERO REJECTS

THINK QUALITY

QUALITY BUILDS CUSTOMER CONFIDENCE

THINK QUALITY

QUALITY IMPROVEMENT IS A NEVER ENDING PROCESS

THINK QUALITY

QUALITY MEANS ATTENTION TO DETAIL

THINK QUALITY

REMEMBER: THE NEXT INSPECTOR IS OUR CUSTOMER

THINK QUALITY

IF YOU DON'T BELIEVE IN QUALITY, YOU'LL NEVER PRODUCE IT

THINK QUALITY

"GOOD ENOUGH" IS NOT GOOD ENOUGH

THINK QUALITY

DO IT RIGHT
THE FIRST TIME
WE DON'T ALWAYS GET
A SECOND CHANCE

THINK QUALITY

QUALITY ONLY HAPPENS WHEN *YOU* CARE ENOUGH TO DO YOUR BEST!

THINK QUALITY

IF IN <u>DOUBT</u> <u>CHECK</u> IT OUT

THINK QUALITY

IT'S EVERYONE'S RESPONSIBILITY

THINK QUALITY

MAKE SURE OUR CUSTOMER RETURNS NOT OUR PRODUCTS

THINK QUALITY

OUR FUTURE DEPENDS ON IT!!

THINK QUALITY

WHEN WE'RE OUT OF QUALITY WE'RE OUT OF BUSINESS!

INFORMATION SIGNS

Think Tidy Signs

THINK TIDY

PLEASE KEEP THIS AREA CLEAN AND TIDY

THINK TIDY

THIS ROOM IS FOR YOUR CONVENIENCE PLEASE KEEP IT CLEAN

THINK TIDY

GOOD HOUSEKEEPING IS ESSENTIAL TO SAFETY

THINK TIDY

HELP TO KEEP THIS ROOM NEAT AND TIDY

THINK TIDY

DISPOSE OF CIGARETTE BUTTS PROPERLY

THINK TIDY

PLEASE WASH HANDS BEFORE LEAVING

THINK TIDY

NO EATING OR DRINKING IN THIS AREA

THINK TIDY

PLEASE CLEAN UP AND KEEP CLEAN

THINK TIDY

PLEASE CLEAN THIS AREA

THINK TIDY

RUBBISH IS A HAZARD

THINK TIDY

PLEASE PUT LITTER IN HERE

THINK TIDY

NO DUMPING HERE

THINK TIDY

IT'S EVERYONE'S RESPONSIBILITY

THINK TIDY

OUR SAFETY DEPENDS ON CLEANLINESS

THINK TIDY

PLEASE DEPOSIT CIGARETTE BUTTS HERE

THINK TIDY

WIPE FEET BEFORE ENTERING

THINK TIDY

DON'T BE A LITTERBUG PLEASE USE THE BINS PROVIDED

THINK TIDY

CLEAN UP SPILLS

THINK TIDY

PLEASE PUT LITTER IN RECEPTACLES

THINK TIDY
PLEASE PUT
FOOD SCRAPS
IN THE BINS
PROVIDED

THINK TIDY

PLEASE KEEP WORK AREAS CLEAN

INFORMATION SIGNS

'Please' Signs

PLEASE

KEEP THIS PLACE CLEAN AND ORDERLY

PLEASE

KEEP THIS WASHROOM CLEAN

PLEASE

PUT RUBBISH IN BINS PROVIDED

PLEASE

PUT LITTER IN RECEPTACLES

PLEASE

PUT FOOD SCRAPS IN THE BINS PROVIDED

PLEASE

DISPOSE OF CIGARETTE BUTTS HERE

PLEASE

THIS IS YOUR LUNCH AREA KEEP IT CLEAN

PLEASE

WASH YOUR OWN CUPS AND DISHES

PLEASE

WIPE YOUR FEET

STANDARD SIZES: A: 300 x 450

(Landscape)

A: 300 x 450 B: 450 x 600 C: 600 x 900 D: 900 x 1200



NOTICE







IN THIS AREA

Fire & Emergency

Emergency signs indicate the location or directions to emergency related facilities (exits, first aid, safety equipment, etc.). These signs feature a white symbol and/or text on a green background. Fire & Emergency signs are available in colorbond or polypropylene - (vinyl stickers available also)























































































































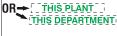






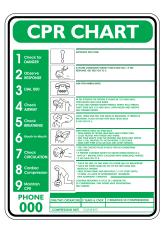
DO YOUR PART

A NEW RECORD



OR LOST TIME INJURY





Fire & Emergency

Fire signs refers to signs that indicate the location of fire fighting equipment and fire alarms, including fire extinguisher and fire blanket. Fire signs contain a white symbol and/or text on a red background. Fire & Emergency signs are available in colorbond or polypropylene - (vinyl stickers available also)

































FIRE

EXTINGUISHER





























200mm STICKERS













SAFETY SIGNS

Exit Signs







































Varieties of Fire Signs available at request.







PROHIBITED BURNING PERIOD

FIRE DANGER PERIOD









HAZCHEM

(W) 600 x (H) 125



(W) 600 x (H) 300





(W) 800 x (H) 600 cropped corners or no crop

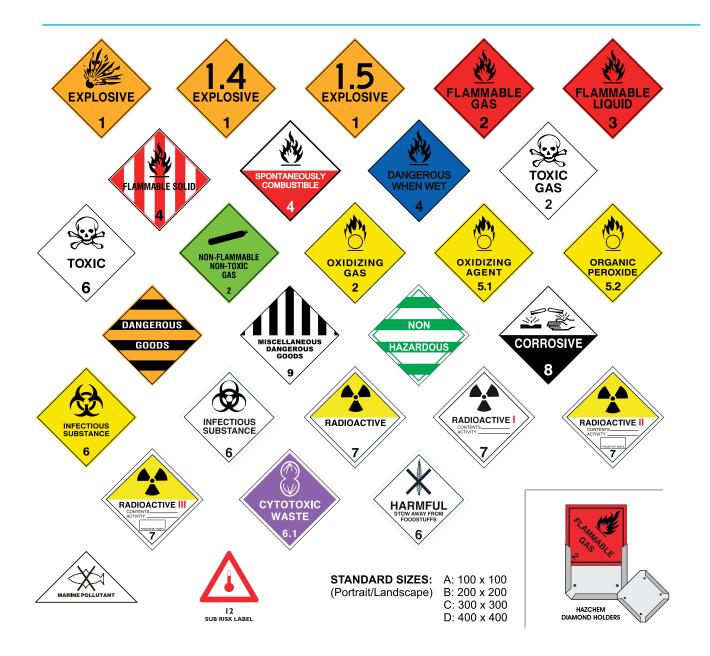




(W) 800 x (H) 400 cropped corners, or no crop



(W) 900 x (H) 600 cropped corners, or no crop



TRUCK REAR MARKING PLATES

Rear Markers

(Use sign code then size code when ordering)

Rear Markers - Class 1

Category 33 Plates



LEFT OR RIGHT 300 x 300mm

Aluminium: CIXT027/AR (RIGHT) Aluminium : CIXT027/AL (LEFT) (CRN No. 24159)

Category 31L Plate



1600 x 100mm Aluminium: CIXT038/A1 (CRN No. 24165)

Category 33L Plate

DO NOT **OVERTAKE TURNING VEHICLE**

DO NOT OVERTAKE TURNING **VEHICLE - LEFT USE ONLY** 300 x 300mm

Aluminium: CIXT026/A (CRN No. 24166)

Category 161



2x 400 x 100mm 1x 800 x 100mm

Aluminium: CIXT038/A3 (CRN No. 24165)

Category 34L Plate



DO NOT OVERTAKE TURNING **VEHICLE - LEFT USE ONLY** 300 x 400mm

Aluminium: CIXT028/A (CRN No. 24160)

Category 81 A & 81B



2x 800 x 100mm Aluminium : CIXT038/A2

(CRN No. 24165)

Category 41A, 41B, 81C

DO NOT OVERTAKE TURNING VEHICLE

DO NOT OVERTAKE TURNING **VEHICLE - LEFT USE ONLY** 300 x 100mm

Aluminium: CIXT037/A

Category 41 A & 41B



4x 400 x 100mm

Aluminium : CIXT038/A4 (CRN No. 24165)

Category 615A & 615B



2x 600 x 150mm Aluminium: CIXT034/A (CRN No. 24164)

Rear Markers - Class 2

Rear Marker - Plain



LEFT OR RIGHT 400 x 400mm

Decal: CIXT030/DL & CIXT030/DR Metal: CIXT030/ML & CIXT030/MR Aluminium: CIXT030/AL & CIXT030/AR (CRN No. 24161)

Rear Marker - Do Not Overtake



DO NOT OVERTAKE TURNING VEHICLE -LEFT OR RIGHT - 400 x 400mm

Decal: CIXT031/DL & CIXT031/DR Metal: CIXT031/ML & CIXT031/MR Aluminium: CIXT031/AL & CIXT031/AR

(CRN No. 24162)

Rear Marker - Type 1



LEFT & RIGHT 2x 750 x 215mm

Decal: CIXT032/D Metal: CIXT032/M Aluminium: CIXT032/A (CRN No. 24167)

Rear Marker - Type 2



2x 1120 x 150mm Decal: CIXT033/D Metal: CIXT033/M Aluminium: CIXT033/A

(CRN No. 24163)

Rear Marker - Type 5



LEFT & RIGHT 2x 900 x 200mm

DECAL: CIXT029/D METAL: CIXT029/M ALUMINIUM: CIXT029/A (CRN NO. 28337)

Do Not Overtake



DO NOT OVERTAKE TURNING VEHICLE - LEFT USE ONLY 430 x 300mm

> Decal: CIXT001/D Metal: CIXT001/M

Do Not Overtake - 2 Piece

DO NOT OVERTAKE

TURNING VEHICLE

DO NOT OVERTAKE TURNING VEHICLE 2x 800 x 75mm

> Decal : CIXT002/D Metal: CIXT002/M Aluminium : CIXT002/A

This is a brief outline describing when and where to install Class 1 plates on a vehicle:

- 1) Category 33 plates should be placed on the rear, near vertical surface of the vehicle. Any vehicles that are 7.5 metres or over in length should also be fitted with category 31L or 33L plates, located on the left side of the vehicle above the category 33 plate.
- 2) Category 34 plate is not to be used on vehicles with an overall length or less than 7.5 metres. When positioning place the plate on the rear, near vertical surface of the vehicle at the left hand side in combination with a category 33 plate right hand side only.
- 3) Due to space limitations which can prevent the use of Category 33 & 34 plates, Category 41, 81 & 161 can be used (other than on prime movers). They should be placed on the rear, near vertical surface of the vehicle. They can be positioned either horizontally or vertically. Any vehicle that is 7.5 metres or over, a Category 31L or 33L should also be located on the left hand side.
- 4) Prime movers should have a pair of Category 615 plates fitted, which are to be placed on a rear vertical surface (e.g. mud flaps) at the rear of a vehicle. It is also recommended that a Category 31L plate be placed above on the left hand side

TRUCK REAR MARKING PLATES

Over Dimensional

(Use sign code then size code when ordering)

Oversize



Decal : CIXT007/D Metal : CIXT007/M Aluminium : CIXT007/A Magnetic Rubber: CIXT007/MAG Oversize



1200 x 450mm Banner : CIXT007/RB Oversize



Plastic: CIXT007/P

Oversize - 2 Piece



2x 600 x 450mm

Decal: CIXT008/D Metal: CIXT008/M Aluminium : CIXT008/A Magnetic Rubber : CIXT008/MAG

Pilot Sign - Single Sided

LOAD AHEAD

SINGLE SIDED 1200 x 600mm Metal: CIXT019/M Aluminium: CIXT019/A

Pilot Sign - Double Sided

LOAD AHEAD

DOUBLE SIDED 1200 x 600mm Metal: CIXT020/M Aluminium: CIXT020/A

Road Train - 1 Piece

1020 x 250mm Decal : CIXT004/D Metal : CIXT004/M Aluminium : CIXT004/A Magnetic Rubber : CIXT004/MAG Road Train - 2 Piece



EACH PIECE - 510 x 250mm Decal: CIXT005/D Metal: CIXT005/M Aluminium : CIXT005/A Magnetic Rubber : CIXT005/MAG

Road Train

1020 x 250mm Banner : CIXT005/RB **Triple Road Train**



VINYL BANNER 1020 x 250mm Banner: CIXT012/RB Long Vehicle - 1 Piece



1020 x 250mm Decal: CIXT009/D Metal : CIXT009/M Aluminium : CIXT009/A Long Vehicle



VINYL BANNER 1020 x 250mm Banner : CIXT009/RB

Long Vehicle - 2 Piece

LEFT PIECE - 405 x 250mm RIGHT PIECE - 615 x 250mm Decal: CIXT009/2D

Metal : CIXT009/2M Aluminium : CIXT009/2A

Long Vehicle - 2 Piece (Equal Lengths)



EACH PIECE - 510 x 250mm Decal: CIXT009/2ED Metal: CIXT009/2EM Aluminium : CIXT009/2EA
Magnetic Rubber : CIXT009/2EMAG

Hinged

Oversize Hinged



1200 x 450mm Metal: CIXT007/HM Aluminium: CIXT007/HA Oversize Hinged - 2 Piece



EACH PIECE - 600 x 450mm Metal: CIXT008/HM Aluminium: CIXT008/HA

Road Train Hinged - 1 Piece



1020 x 250mm Metal: CIXT004/HM Aluminium: CIXT004/HA Road Train Hinged - 2 Piece



EACH PIECE - 510 x 250mm Metal: CIXT005/HM Aluminium: CIXT005/HA

Long Vehicle Hinged - 1 Piece

1020 x 250mm Metal: CIXT009/HM Aluminium : CIXT009/HA Long Vehicle Hinged - 2 Piece



LEFT PIECE - 405 x 250mm RIGHT PIECE - 615 x 250mm Metal: CIXT009/2HM Aluminium: CIXT009/2HA

Long Vehicle Hinged - 2 Piece (Equal)



EACH PIECE - 510 x 250mm Metal: CIXT009/2EHM Aluminium : CIXT009/2EHA

Hinged Sign Lock Pin



LOCK PINS SOLD SEPARATELY CIXT-TOGGLE

Traffic Products

Traffic management requires a high level of safety in every aspect, and Corsign WA can provide you with all the traffic control supplies you need. We carry a comprehensive range of field supplies including traffic cones and bollards, dingo eye, solar flashing lights, rotolite for traffic cones, temporary road pavement markers, barrier boards, barricade lights, stop / slow batons, traffic wands, water filled barriers and lane dividers.

Corsign guarantees that its traffic control equipment and products are properly certified in terms of established quality standards.

Traffic Cones

- Coloured Traffic Cones Reflective and Non-Reflective
- Made of heavy duty PVC
- Ideal for traffic control, pedestrian control, delineation, roadworks, and mine sites
- Can be branded with company logo on reflective sleeves

Colours Available: Orange | Lime

Yellow | White | Blue

450mm | 700mm | 900mm

Cone Sleeves:

Orange | White Red | Green | Blue





T-Top Temporary Bollards

- Lightweight low density polyethylene withstands impact with minimal vehicle damage
- Wide recycled rubber base ensures stability in high speed traffic conditions (2 base sizes - 6 kg or 8 kg)
- High visibility fluorescent orange colour (with reflective bands)
- 100mm diameter posts available in 2 sizes - 1150mm or 450mm



Temporary Flexible Bollards

Takes the hit without damaging the vehicle



Pedestrian Utility Construction Safety Plastic barrier

- Linking system design creates secure joints even on uneven ground over kerbs, up slopes, across rough terrain - Complies with BS 7818 Specification for pedestrian restraint systems making it ideal for event management and pedestrian control usage
- Unlocked or locked mode configurations prevents unauthorised dismantling
- Advertising signage and reflective can be fixed to front and back
- Suited to construction applications around temporary excavations and road works
- Can be used with link boards to extend barrier configurations
- Can accept warning signs and contractor information boards

Barrier Boards

- Resilient, lightweight and easy to store
- Manufactured from moulded and UV stabilised PVC
- Black plastic barrier with yellow class 1 Reflective strips



Orange Flag Bunting



Safety Barrier Mesh



Retractable Cone Bar

- A durable, lightweight retractable or extendable cone bar for temporary barricading applications.
- Made from tough ABS plastic with rubberized loops at each end.
- Black and Reflective yellow bands for enhanced visibility.



Guide and Specialty Posts

Flexible Guide Posts

- Main Roads approved
- Available in PVC or Steel
- 1350mm long with red and white reflective strips

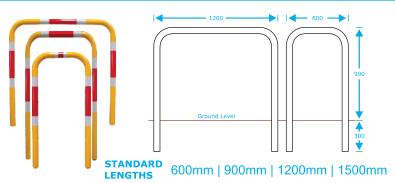
Pedestrian Crossing Bollards

- 1020D steel bollard
- Powdercoated white with red reflective tape
- Available in 1650mm and 2350mm



Steel Hand Rails

- Steel handrails are available in standard heights and lengths or can be custom manufactured to your specifications
- Powder coated yellow with white and red reflective bands to MRWA specifications
- A variety of powder coat finishes are available on request



Pedestrian Crossing Bollards

- Heavy duty fixed round
- Surface and below ground mounting
- Powdercoated white or safety yellow
- Cast aluminium powdercoated caps
- Reflective banding for improved visibility







Flute board **Roster Signs** 600 X 340 / 450 / 740mm



A - Frames 600 x 900 900 x 1200mm



Weatherproof **Notice Board**



Snap Frames A4, A3, A2, A1

Water Filled Barriers



Brochure Holders



Various designs

BUDDI- C Spill Kit



First Aid Kits



Survey Products



Cable Hooks



Sand Bags









Sign Posts and Stands

Suppliers of a comprehensive range of standard and non-standard sign posts in sizes and grades to suit all signage support needs.

CHS Posts

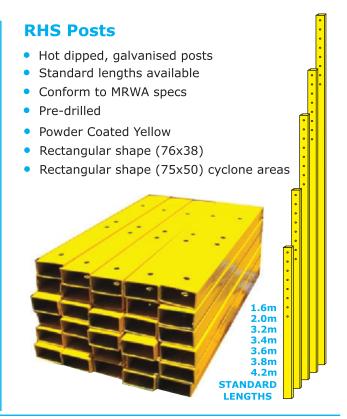
Galvanised round posts available in various lengths and outside diameter.

60 OD - Standard 3.2m lengths or up to 6.5m

We can also supply:

UB setups also available



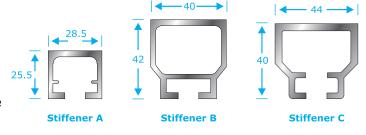


Strutting / Channelling

- Various lengths and types available for all applications
- Call to discuss your needs

UNISTRUTS

Aluminium Extrusion for the Rear of Road Signage



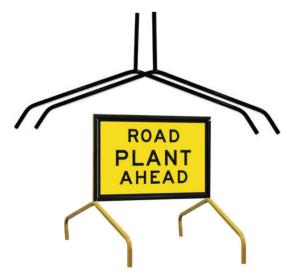
Quads Stands

Swinging quad stands available in 3 standard sizes 600x600, 900x600, 1200x900



Bi-Pod 'Legs'

Bi-pod Legs available for Boxed Edge Signs

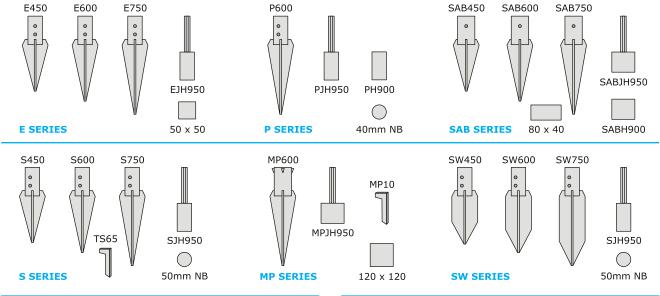


Brackets and Fixings



Oz-Post Road Spikes

Oz-Post spikes make creating simple post holes easy without digging. They are re-usable and easily retrievable, saving you time and money.



	Е	60mm square	S
	Р	40mm n.b. intermediate chainmesh fences	Μ
	SAB	80x40mm South Australian sign posts	S'

S	tapered, 50mm n.b. sign posts/chainmesh fences
MP	120x120mm suit wooden bollards, posts/chain
SW	straight-sided, 50mm n.b. sign posts/fences

Steel Star Pickets

- 2.8kg high grade steel
- Black bitumen coating



PVC Star Pickets

- 2.8kg high grade steel
- Black bitumen coating





Star Picket Caps



Pavement Markers

Reflective Pavement Marker

- Base and lens are injection-moulded of durable, high impact polymers.
- 2-Way Reflective Pavement Markers provide roadway visibility and clearly mark traffic lanes

Colours Available:

Two-Way White Two-Way Red Two-Way Yellow One-Way Red Two-Way Red / White



Temporary Reflective Pavement Marker

- Clear lane delineation by day. Brilliant reflectivity at night.
- micro prismatic reflective sheeting on both sides.
- Factory installed adhesive allows for quick and easy placement of markers

Colours Available:

Yellow / Yellow White / White Yellow One-Way White One-Way White / Red Yellow / Red Red One-Way Red / Red Blue / Blue Green / One Way



SIGN HARDWARE

Delineators

Delineators

- Create visual boundaries and warnings to prevent mishaps with Delineators
- Use reflective MUTCD compliant delineators to mark the edges of roads and driveways
- 3"Dia. reflective acrylic plastic circles available in white, yellow, red, green or blue



SIGN HARDWARE

Hazard / Warning Lamps

Barricade Plastic Hazard Lamp

- Hand held safety light providing an ultra-bright signal for day and night visibility for accident scenes, emergency services and traffic control applications.
- Weatherproof and maintenance free.
- Continuous run time of up to 400 hours on 2 D size alkaline batteries.
- 450mm long with a 40mm diameter

| Solar Flashing Light

- Features a class 1 reflective band and a 500m visual range
- Includes a solar panel and a light sensitive switch with a flash rate of 60 times per minute
- Fully sealed from water and dust



Barricade Plastic Hazard Lamp

- Standard, water-resistant hazard lamp with a light-weight plastic base.
- Unit measures 190mm in width and stands 370mm high (measurement includes the battery housing)



Dingo Eyes

- Solar powered road delineators are a constant light source at night
- Use them in areas that are difficult to delineate effectively
- Clear visibility in all weather conditions
- Automatically shine when night falls or with onset of inclement weather
- Flashing and non-flashing options.
- Easily installed and removed Dust and moisture proof.



Safety Marking and Tape

Caution/Danger Tape



SIGN HARDWARE

Safety Aerials and Flags

Suitable For Mine Sites



- Vehicle safety flags are an essential accessory to improving vehicle safety when operating on work sites and sites with limited visibility.
- Designed to improve vehicle visibility when operating alongside large vehicles and heavy machinery, vehicle flags are mandatory on work sites
- Whip flags are made from heavy duty fibreglass with stainless steel fittings.
- We carry a range of upgrades including spring bases and quick release fittings.
- We even have whip flags with LED lights for night time operations.
- Aerial poles are heavy duty fibreglass with stainless steel fittings.

Poles Sizes: 1m | 1.8m | 2m | 2.4m

OUT OF SERVICE







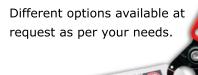
SIGN HARDWARE

Safety Tags and Locks

Use tags to clearly identify machinery that should not be used.

Asset Numbers

- Implement procedures, safe work practices and prevent potential
- dangerous hazards from occurring.
 Lockout Tags offer maintenance status with just a glance, providing a safer working environment.























Convex and Dome Mirrors

Indoor General Purpose Acrylic Convex Mirrors

LIGHT-WEIGHT Warehouses - Conveyors - Hoppers - Undercover Car Parks - Forklift Traffic

- Fully adjustable/extendable telescopic arm
- Quality all metal non-slip fittings
- Light-weight design, simple installation

4 Sizes
30cm to 76cm
Rectangular
mirror available
(60cm x 40cm)

4 Sizes

30cm to 76cm

30cm to 120cm









HEAVY DUTY Retail Outlets - Convenience Stores - Supermarkets - Offices - Hospitals

- Fully adjustable/extendable telescopic arm
- Zinc plated fittings (double clamping action for positive fixing)
- Fully framed with internal reinforcing plate

Indoor/Outdoor Convex Mirrors Factories - Warehouses - Fork Lift Safety - Car Parks - Road Ways

- Grey PVC outer surround, acrylic mirror face
- All metal fittings zinc plated
- Doubled sealed against moisture
- Fully adjustable captive D type bracket
- Bracket suitable for wall or post mount





Acrylic & Stainless Steel Traffic Mirrors Traffic Applications - Roads - Car Parks - Factories - Public Areas - Mining

- Acrylic or stainless steel mirror face
- Double sealed against moisture
- Post mount standard or wall bracket available
- Optimised curvature for maximum definition
- All steel frame and visor Powdercoat finish

6 Sizes 30cm to 120cm Rectangular mirror available (32cm x 20cm)





Note: 60cm mirrors are supplied with 60mm post clamp as standard and larger mirrors mirrors with a 75mm post clamp. Either clamp is available on request.

An optional wall bracket is also available (sold separately).

General Purpose Acrylic Dome Mirrors

FULL DOME Sizes: 45cm, 60cm and 90cm

Provides 360 degree coverage of an area (mirror needs to be reasonably large to maintain definition). Use the 45cm or 60cm mirror for office applications and the 60cm or 90cm mirror for larger areas (warehouses, retail stores etc).

HALF DOME Sizes: 45cm, 60cm and 90cm

180 degree mirrors are used for T type intersections and are widely used for accident prevention in passages. They also provide vision directly beneath the mirror which is advantageous in some applications.

QUARTER DOME Sizes: 60cm and 90cm

Provides observation around blind corners and gives a larger field of view than a standard convex mirror (generally limited application - use in confined areas).

Hi-Security Polycarbonate Cell Mirrors - Special Applications

Constructed from unbreakable polycarbonate and supplied with captive powder coated frames. Three types available for ceiling, mid-wall and corner mounting. Rebated mounting holes and smooth flanges eliminate lynch points. This range is designed primarily for use with correctional facilities and high risk applications.





Hi-Security Polycarbonate Mirrors (Pictured Above)

Under car search mirror

180 degree convex under vehicle inspection mirror.







Traffic Calming Products

Standard Duty Speed Humps

- Modular speed control system is an economical alternative to more expensive models.
- When laid in alternating pattern they conform to AS2890.1:2004
- Manufactured in UV stabilised composite plastic or rubber in yellow and black.
- When laid in an alternating pattern they meet the Australia Standards for colour, height, shape and ramp angle.
- Ideally suited to low traffic environments such as car parks, schools, shopping centres town house developments, or factory/industrial complexes, or short term installations.
- Concealed fixings remain accessible.
- Built in bridge design to accommodate a cable or hose (when used without end caps)

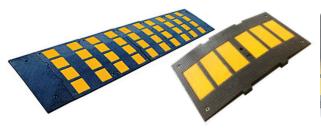






Traffic Calming Rubber Speed Hump

- Designed for situations where traffic speed needs to be controlled but a traditional speed hump is not suitable, and a smoother approach with departure angles means a wider range of vehicles can pass over.
- Safety yellow anti-slip insert panels increase visibility and improve pedestrian safety.
- Full load bearing contact area with road surface.
- Convenient modular system (supplied with fixings) can be configured to any length.
- Highly shock absorbent rubber is both quiet and smooth in operation.
- Rubber construction conforms to uneven surfaces.
- Middle sections fitted with high visibility non-slip panels.
- Solid rubber construction means these traffic calmers are capable of handling heavy traffic.





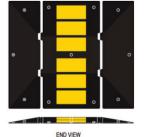


Traffic Calming Rubber Speed Hump

- Embedded reflective material increases visibility and safety, day or night.
- Convenient for municipalities who want to institute temporary measures to test an area or permanently control traffic speed.
- All-weather easy maintenance and extremely durable.
- Convenient modular system available as a 4 or 6 panel kit.

Wheel Stops

- An economical and simple to install solid module construction.
- Recycle materials won't chip or corrode.
- Available in rubber, polyethylene or steel.
- Optional reflector plugs and parking signs available.
- Fixings kits available, as well as installation services.

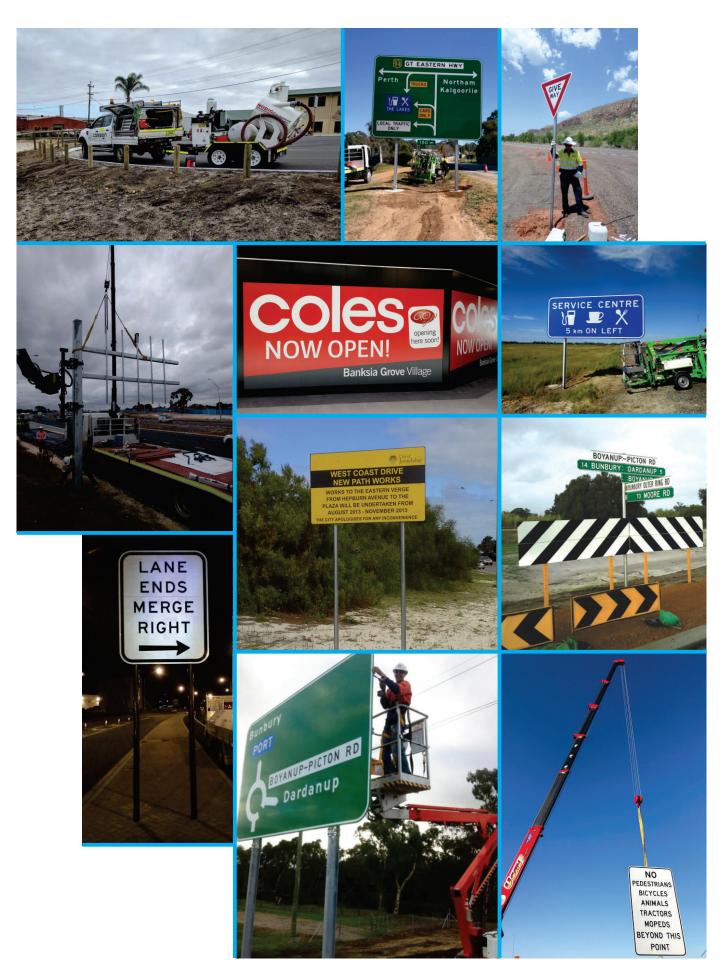








INSTALLATION



Sign & Road Furniture Installation Service available in WA and on Mine Sites

INSTALLATION



