TCS

TRAFFIC CONTROL SUPPLIES



Product Catalogue





Welcome

Traffic Control Supplies Pty Ltd is a wholly owned private Australian company which was established in 1989. We have a long-standing reputation for service, reliability and quality throughout government, semi government, mining and construction sectors.

It is our Vision to be our customer's most valued supplier and our Mission to continue to manage a sustainable business, founded on strong relationships; continual improvement; providing a safe and satisfying workplace and operating in an environmentally responsible manner.

Our capability is to manufacture road, safety and custom signage in addition to distribute traffic control devices.

We maintain certification in ISO9001, ISO14001 and ISO45001.

ISO 9001 CERTIFIED ISO 14001 CERTIFIED ISO 45001 CERTIFIED

SCI QUAL INTERNATIONAL

This catalogue is intended as a guide. Signage contained in this catalogue is a representation based on commonality and does not reflect complete sets of standards relating to Road signage. Prior to utilising any signs or products, all users are advised to conduct their own compliance checks. Please note that this information does not constitute professional advice by Traffic Control Supplies Pty Ltd.

New to our Catalogue

FOR QUEENSLAND USERS ONLY

Q Series and TC Series

“Q Series” signs are designed specific for use in Queensland.

TC signs are a collection of non-standard traffic control signs that have been “officially approved” as required by the Department of Transport and Main Roads Queensland and required by the Transport Operations (Road Use Management) Act 1995.

The inclusion of frequently or commonly used “Q” series and “TC” series signage is for the convenience of the Queensland user. Signs have been categorised in one or more of the standard classifications for ease of use.

LOCATION

”Q” Series signs are incorporated within the standard classifications - For example, W8-5-Q01 follows W8-5 in the Warning Sign Section.

“TC”signs are contained in their separate section below the classification best suited. For example, TC 1050 (Regulatory Instruction sign) is located in the “Common Regulatory TC Sign” section at the end of all Regulatory signs. An exception to the above, is the Multi Message category.

Note: *Both series are subject to change and confirmation of any “Q” or “TC” sign should be clarified at time of procurement. Updated signs are published quarterly in March, June, September and December. Subscription to receive email update alerts for the “Q” series and “TC” series of signs is recommended and can be subscribed through the Department of Transport and Main Roads Queensland website. The signs included were current at the time of publishing.*





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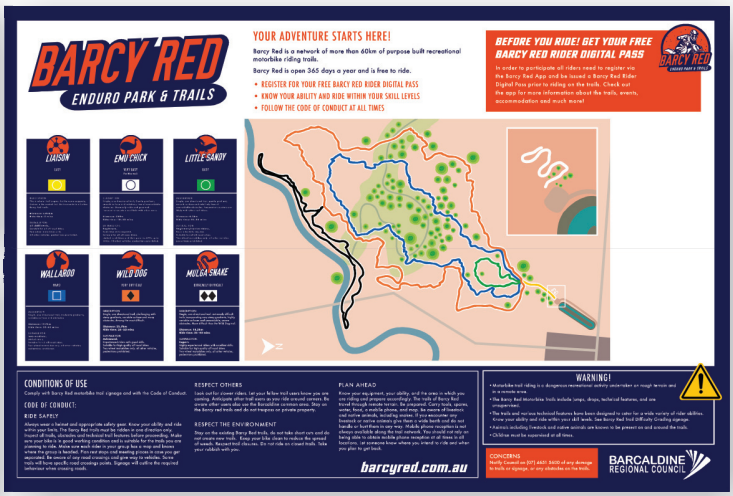
Custom Signs

Customised signage to suit any size and application

Reflective or non-reflective available

Available on
- Aluminium
- Zinc (1mm)
- Corflute (5mm)
- PVC (5mm)
- Decal (Sticker)
- Signwhite







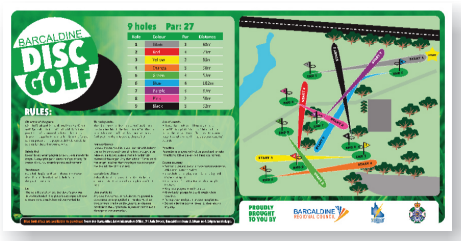






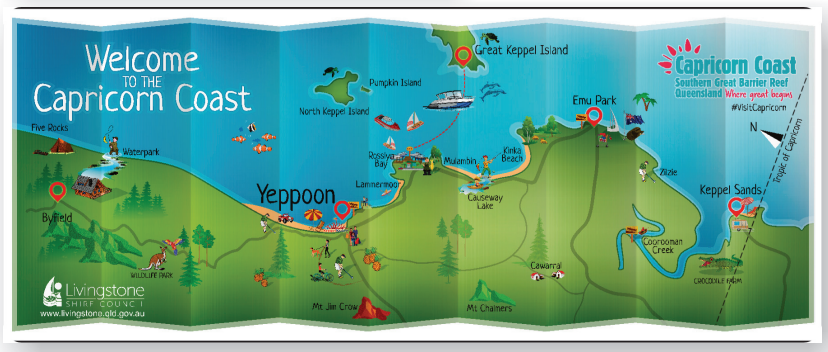


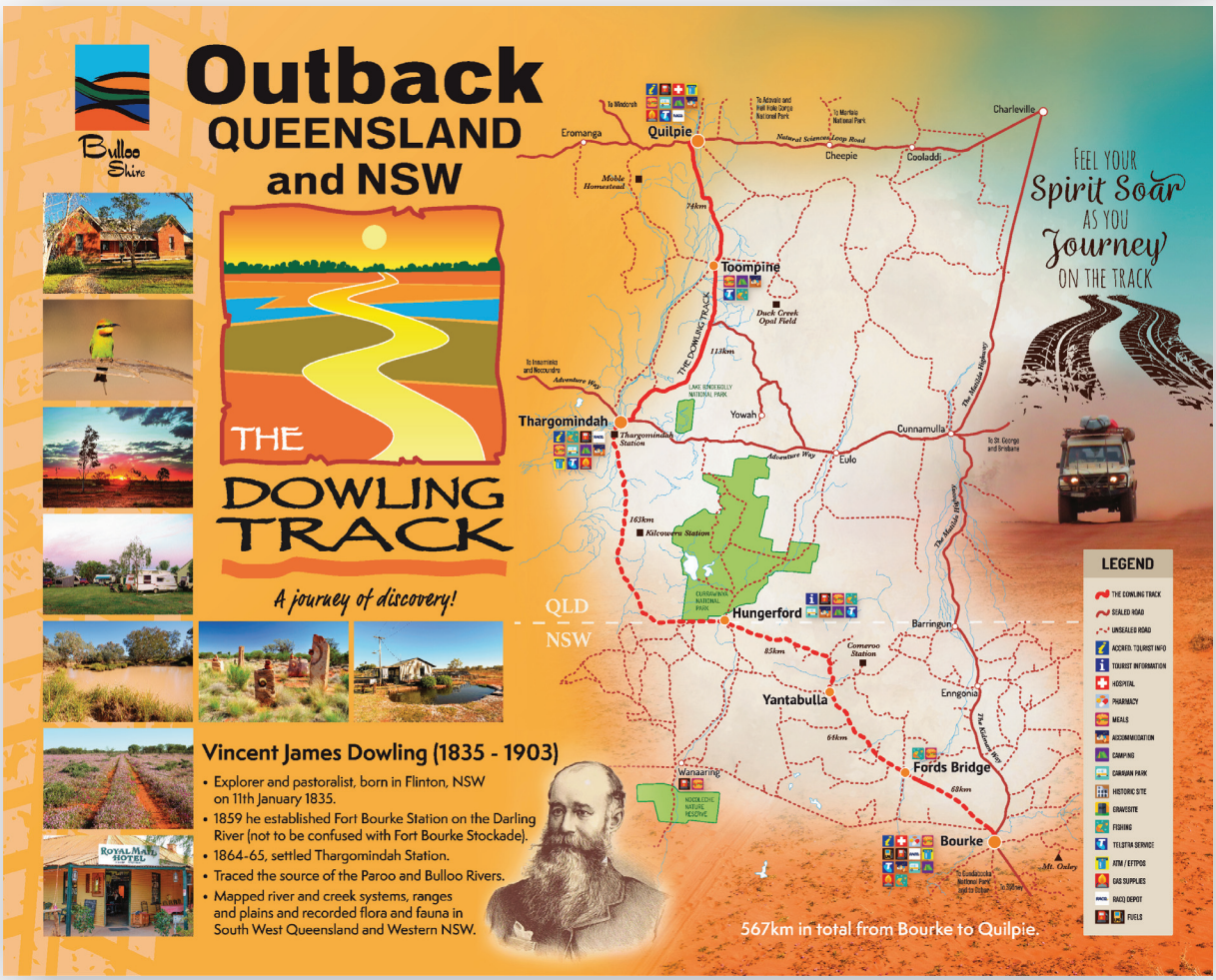

RAINBOW
BEACH
TURN RIGHT
300 m


BARCALDINE
DISC GOLF
9 holes Par: 27
RULES:


INCREASED SURVEILLANCE
ILLEGAL DUMPING—FINES OVER $2,000
To report illegal dumping please contact the Fraser Coast Regional Council on 1300 79 49 29 or online via frasercoast.qld.gov.au/illegal-dumping
Fraser Coast
REGIONAL COUNCIL


Gatton
Showgrounds
welcome
Heavy Horse Shed
Woodlands Road Ticket Booth
Speedway Control Room
Equestrian Ticket Booth
Indoor Equestrian Centre
Equestrian Toilet Facilities
Judging Area
Cattle Shed
Loading Ramp
Camp B
Spraybooth/Measuring Bay
Stable 1
Stable 2
Stable 3
Horse Wash Bay
Camp B Toilet Facilities
Large Stables
Lunging Yard
Warm Up Arena
Small Stock Shed
Farrier Shelter
First Aid Shed
Yates Street Ticket Booth
Poultry Shed
Camp A Toilets Facilities
Camp A
Emergex Compound
Transformer
Old Pavilion
Sport Centre
Can Bar
Can Bar Toilet Facilities (disability access)
Internal Disability Access
Brandisland
Ring Light Control Hut
Gatton Show Office
Show Ring
Lockyer Valley
www.lockyervalley.qld.gov.au
Luvya LOCKYER
www.luvyalockyer.com.au


Welcome
TO THE
Capricorn Coast
Great Keppel Island
Pumpkin Island
North Keppel Island
Emu Park
Capricorn Coast
Southern Great Barrier Reef
Queensland Where great begins
#VisitCapricorn
Five Rocks
Waterpark
Byfield
Yeppoon
Rosslyn Bay
Mulambin
Kinka Beach
Lammermoor
Causeway Lake
Tizzie
Keppel Sands
Tropic of Capricorn
Coorooman Creek
Cawarral
Livingstone
SHIRE COUNCIL
www.livingstone.qld.gov.au
Mt. Jim Crow
Mt. Chalmers


Bulloo Shire
Outback
QUEENSLAND
and NSW
THE
DOWLING
TRACK
A journey of discovery!
Eromanga
Quilpie
Charleville
Cheepie
Cooladdi
Toompine
Duck Creek Opal Field
THE DOWLING TRACK
Thargomindah
Yowah
Cunnamulla
Eulo
Kilcowera Station
Hungerford
QLD
NSW
Barringun
Comeroo Station
Yantabulla
Enngonia
Fords Bridge
Bourke
Mt. Oxley
Wanaaring
FEEL YOUR
Spirit Soar
AS YOU
Journey
ON THE TRACK
LEGEND
THE DOWLING TRACK
SEALED ROAD
UNSEALED ROAD
ACCRED. TOURIST INFO
TOURIST INFORMATION
HOSPITAL
PHARMACY
MEALS
ACCOMMODATION
CAMPING
CARAVAN PARK
HISTORIC SITE
GRAVESITE
FISHING
TELSTRA SERVICE
ATM / EFTPOS
GAS SUPPLIES
FUELS
Vincent James Dowling (1835 - 1903)
• Explorer and pastoralist, born in Flinton, NSW on 11th January 1835.
• 1859 he established Fort Bourke Station on the Darling River (not to be confused with Fort Bourke Stockade).
• 1864-65, settled Thargomindah Station.
• Traced the source of the Paroo and Bulloo Rivers.
• Mapped river and creek systems, ranges and plains and recorded flora and fauna in South West Queensland and Western NSW.
567km in total from Bourke to Quilpie.

Regulatory Signs

Regulatory signs inform road users of traffic laws or regulations which it would be an offence to disregard. They are normally placed at the point or beginning of a section where the regulation applies.

Most regulatory signs have a black legend with or without red annulus and slash on white background. Use is made of symbols and arrows to assist in identification, clarify instruction and increase legibility.

Included in this classification are signs which indicate the end of a legal restriction imposed by a preceding regulatory sign, e.g the END TRUCK AND BUS LOW GEAR AREA sign (R6-23).

The sub-classifications are as follows:

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 / Pedestrian Series
R9 – Supplementary Plates for General Use Series



STOP

R1-1A	600 x 600
R1-1B	750 x 750
R1-1C	900 x 900



GIVE WAY

R1-2AA*	375 height
R1-2A	750 height
R1-2B	900 height
R1-2C	1200 height



ROUNDABOUT

R1-3A	750 height
R1-3B	900 height



ONE WAY (L or R)

R2-2A	450 x 600
R2-2B	600 x 800



KEEP LEFT/RIGHT

R2-3AA*	300 x 400
R2-3A	450 x 600
R2-3B	600 x 800

*This sign is used only on exclusive bicycle path or joint-use path approaches to a road crossing.



TEMPORARY BLADE

R2-3-Q01	250 x 1200



KEEP LEFT

R2-3-Q02_1	180 x 1200
R2-3-Q02_2	100 x 1050
R2-3-Q02_3	150 x 1150



NO ENTRY

R2-4AA	300 x 300
R2-4A	450 x 450
R2-4B	600 x 600
R2-4C	750 x 750
R2-4D	900 x 900



NO U TURN

R2-5A	450 x 450
R2-5B	600 x 600
R2-5C	750 x 750
R2-5D	900 x 900



NO LEFT TURN (L or R)

R2-6A	450 x 450
R2-6B	600 x 600
R2-6C	750 x 750
R2-6D	900 x 900



NO TURNS

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



LEFT/RIGHT LANE MUST TURN LEFT/RIGHT

R2-9A	450 x 750
R2-9B	600 x 1000



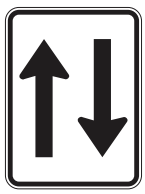
RIGHT LANE MUST U TURN

R2-9-Q01A	450 x 750
R2-9-Q01B	600 x 1000



GIVE WAY TO PEDESTRIANS

R2-10A	300 x 300
R2-10B	600 x 600



TWO WAY

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



ALL TRAFFIC TURN (L or R)

R2-14A	600 x 800
R2-14B	900 x 1200



U-TURN PERMITTED

R2-15A	450 x 600
R2-15B	600 x 800



ONE WAY

R2-17A	450 x 800
R2-17B	600 x 1050
R2-17C	900 x 1600



LEFT LANE MUST EXIT

R2-19	800 x 1200



LEFT LANE TURN ON RED

R2-20	450 x 800



THROUGH TRAFFIC KEEP RIGHT
R2-Q02A 600 x 800
R2-Q02B 900 x 1200
R2-Q02C 1200 x 1600



PEDESTRIAN CROSSING
R3-1A 600 dia.
R3-1B 750 dia.
R3-1C 900 dia.
NOTE: The background colour is fluorescent retroreflective yellow/green.



SAFETY ZONE
R3-2A 450 dia
R3-2B 600 dia



CHILDREN CROSSING
R3-3 600 x 600
NOTE: Fluro Orange Fabric Flag



PEDESTRIANS MAY CROSS DIAGONALLY (Scramble Crossing)
(L or R) R Illustrated
R3-5A 90 x 110 (decal)
R3-5B 300 x 400 (alum plate)



SCHOOL ZONE AHEAD
R3-Q01 450 x 300



SPEED RESTRICTION
R4-1A 450 x 600
R4-1B 600 x 800
R4-1C 900 x 1200
R4-1D 1200 x 1600



ROAD WORK
R4-3A 450 x 300
R4-3B 600 x 400
R4-3C 900 x 600



SHARED ZONE
R4-4 450 x 750



END SHARED ZONE
R4-5 450 x 750



SCHOOL ZONE
R4-8A 450 x 300
R4-8B 600 x 400



END SCHOOL ZONE
R4-9A 450 x 450
R4-9B 600 x 600



SPEED LIMIT AREA
R4-10A 450 x 750
R4-10B 600 x 1000



END SPEED LIMIT AREA
R4-11A 450 x 750
R4-11B 600 x 1000



END SPEED LIMIT
R4-12B 600 x 1000
R4-12C 800 x 1334



YOU ARE IN A ... AREA
R4-14A 450 x 750
R4-14B 600 x 1000



NOTE: The 'school zone' background colour is fluorescent retroreflective yellow/green.

SCHOOL ZONE SPEED LIMIT
R4-Q01_1A 600 x 1550
R4-Q01_1B 800 x 2100
R4-Q01_1C 1200 x 3100



NOTE: The 'school zone' background colour is fluorescent retroreflective yellow/green.

SCHOOL ZONE AHEAD
R4-Q03A 600 x 1100
R4-Q03B 800 x 1450
R4-Q03C 1200 x 2200



SCHOOL ZONE
R4-Q04_1A 600 x 1550
R4-Q04_1B 800 x 2100
R4-Q04_1C 1200 x 3100



SCHOOL ZONE (ALL DAY)
R4-Q04_2A 600 x 1550
R4-Q04_2B 800 x 2100
R4-Q04_2C 1200 x 3100



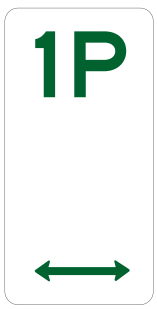
... ROAD TRAIN SPEED LIMIT
R4-Q05A 450 x 1100
R4-Q05B 600 x 1500
R4-Q05C 900 x 2200
R4-Q05D 1200 x 3000



END ... ROAD TRAIN SPEED LIMIT
R4-Q06A 450 x 1100
R4-Q06B 600 x 1500
R4-Q06C 900 x 2200
R4-Q06D 1200 x 3000



HOSPITAL ZONE
R4-Q07A 450 x 300
R4-Q07B 600 x 400



PARKING (WHOLE HOURS)
R5-1 1hr 225 x 450
R5-2 2hr 225 x 450
R5-3 3hr 225 x 450
R5-4 4hr 225 x 450
R5-5 5hr 225 x 450
R5-6 6hr 225 x 450
R5-7 7hr 225 x 450
R5-8 8hr 225 x 450
R5-9 9hr 225 x 450



NO LIMIT PARKING
R5-10 225 x 450



DISABLED PARKING
R5-10D 225 x 450



2 MINUTE PARKING
R5-12 225 x 450



5 MINUTE PARKING
R5-13 225 x 450



10 MINUTE PARKING
R5-14 225 x 450



15 MINUTE PARKING
R5-15 225 x 450



30 MINUTE PARKING
R5-16 225 x 450



90 MINUTE PARKING
R5-17 225 x 450



BUS ZONE
R5-20 225 x 450



TAXI ZONE
R5-21 225 x 450



PERMIT ZONE
R5-22 225 x 450



LOADING ZONE
R5-23 225 x 450



TRUCK ZONE
R5-24 225 x 450



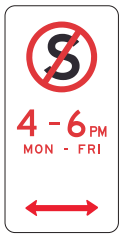
WORKS ZONE
R5-25 225 x 450



MAIL ZONE
R5-26 225 x 450



NO STOPPING ANYTIME
R5-35 225 x 450



NO STOPPING (ONE TIME)
R5-36 225 x 450



NO STOPPING (WITH TWO TIMES)
R5-36-1 225 x 450



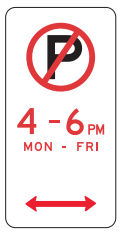
TOW AWAY
R5-39A 600 x 225
R5-39B 900 x 337



NO PARKING ANYTIME
R5-40 225 x 450



NO PARKING EXCEPT WHILE CHARGING
R5-40-Q01 225 x 450



NO PARKING (WITH TIMES)
R5-41 450 x 225



CLEARWAY (AT ALL TIMES)
R5-45 225 x 450



CLEARWAY (WTH TIMES)
R5-46 450 x 225



CLEARWAY
R5-50A 600 x 800
R5-50B 900 x 1200



END CLEARWAY
R5-51A 600 x 600
R5-51B 900 x 900



EMERGENCY STOPPING LANE ONLY (L or R)
R5-58 1500 x 1100



PARKING AREA (MAJOR ROAD)
R5-60A 2000 x 1000
R5-60B 3000 x 1500
(Previously TRAFFIC AREA)



PARKING AREA TICKET
R5-61A 600 x 900
R5-61B 900 x 1350



YOU ARE WITHIN A PARKING AREA
R5-62A 450 x 800
R5-62B 600 x 1065



END OF PARKING AREA
R5-63A 600 x 600
R5-63B 900 x 900
(Previously END OF TRAFFIC AREA)



AREA PARKING CONTROL AHEAD
R5-64A 600 x 600
R5-64B 800 x 800
(Previously TRAFFIC AREA AHEAD)



PARK IN BAYS ONLY
R5-65A 450 x 300
R5-65B 600 x 400



NO STOPPING AREA
R5-70A 2000 x 1000
R5-70B 3000 x 1500



NO STOPPING AREA
R5-71A 600 x 800
R5-71B 900 x 1200



YOU ARE WITHIN A NO STOPPING AREA
R5-72A 450 x 800
R5-72B 600 x 1065



END NO STOPPING AREA
R5-73A 450 x 600
R5-73B 600 x 800



NO PARKING AREA
R5-80 2000 x 1000



NO PARKING AREA
R5-81A 450 x 600
R5-81B 600 x 800
R5-81C 900 x 1200



YOU ARE WITHIN A NO PARKING AREA
R5-82A 450 x 800
R5-82B 600 x 1065



END NO PARKING AREA
R5-83A 450 x 600
R5-83B 600 x 800



EMERGENCY STOPPING BAY (L or R)(L Illustrated)
R5-85 1500 x 1100



TOW-AWAY ZONE
R5-Q01 225 x 200



NO OVERTAKING OR PASSING
R6-1A 750 x 900
R6-1B 1200 x 1440



NO OVERTAKING ON BRIDGE
R6-2A 750 x 900
R6-2B 1200 x 1440



BRIDGE LOAD LIMIT ...t GROSS
R6-3A 600 x 900
R6-3B 900 x 1350



GROSS LOAD LIMIT ...t
R6-4A 600 x 900
R6-4B 900 x 1350



STOP HERE ON RED SIGNAL
R6-6A 450 x 750
R6-6B 675 x 1125



STOP BAT
R6-7A 450 dia.
R6-7B 600 dia.



STOP BAT/BANNER
R6-8A 450 dia.
R6-8B 600 dia.
R6-8C 750 dia.
R6-8D 900 dia.



STOP ON RED SIGNAL
R6-9 450 x 600



NO BUSES
R6-10-1A 600 x 600
R6-10-1B 900 x 900
R6-10-1C 1200 x 1200



NO TRUCKS
R6-10-2A 600 x 600
R6-10-2B 900 x 900
R6-10-2C 1200 x 1200



NO BICYCLES
R6-10-3A 450 x 450
R6-10-3B 600 x 600
R6-10-3C 750 x 750
R6-10-3D 900 x 900



LOW CLEARANCE ...m
R6-11 1950 x 600



CLEARANCE ...m
R6-12 1500 x 600



NO ... BEYOND THIS POINT
R6-13 1200 x 1500



STOP HERE ON RED ARROW
R6-14A 450 x 750
R6-14B 675 x 1125

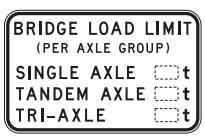


NO PEDESTRIANS
R6-15A* 300 x 300
R6-15B 450 x 450

*This sign may be required for special purposes, such as severely limited lateral space, but is not recommended for general use.



LOW CLEARANCE ...m
R6-16 1950 x 180



BRIDGE LOAD LIMIT (PER AXLE GROUP)
R6-17 1200 x 750



BUSES MUST ENTER
R6-18A 600 X 700
R6-18B 900 X 1050
R6-18C 1200 X 1400



START FREEWAY
R6-19A 1200 x 600
R6-19B 1800 x 900



FREEWAY ENTRANCE
R6-20A 1200 x 600
R6-20B 1800 x 900



END FREEWAY
R6-21A 900 x 450
R6-21B 1800 x 900



TRUCKS & BUSES LOW GEAR

R6-22A	1200 x 1000
R6-22B	1400 x 1200
R6-22C	1800 x1500



END TRUCK & BUS LOW GEAR

R6-23A	1000 x 800
R6-23B	1500 x 1200



RAILWAY CROSSING POSITION

R6-25	1350 x 900



TRUCKS MUST ENTER

R6-27A	600 x 700
R6-27B	900 x 1050
R6-27C	1200 x 1400



TRUCKS USE LEFT LANE

R6-28A	900 x 900
R6-28B	1200 x 1200
R6-28C	1800 x 1800



KEEP LEFT UNLESS OVERTAKING

R6-29A	1200 x 600
R6-29B	1800 x 900
R6-29C	2400 x 1200



MEDIAN TURNING LANE

R6-30A	600 x 1200
R6-30B	900 x 1800



GIVE WAY TO BUSES

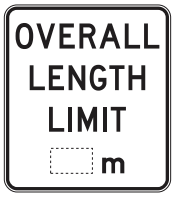
R6-31A	450 x 450
R6-31B	600 x 600

NOTE: This sign is vehicle mounted (decal)



END KEEP LEFT UNLESS OVERTAKING

R6-32	1200 x 800



OVERALL LENGTH LIMIT x m

R6-33A	800 x 900
R6-33B	1200 x 1350



NO MOBILITY DEVICES

R6-Q04_1A	450 x 450
R6-Q04_1B	600 x 600



PERSONAL MOBILITY DEVICES PROHIBITED

R6-Q04_3A	450 x 825
R6-Q04_3B	600 x 1100



BUS LANE

R7-1-1C	600 x 800
R7-1-1D	900 x 1200
R7-1-1E	1200 x 1600



TRUCK LANE

R7-1-3C	600 x 800
R7-1-3D	900 x 1200
R7-1-3E	1200 x 1600



BICYCLE LANE

R7-1-4B	450 x 600
R7-1-4C	600 x 800
R7-1-4D	900 x 1200



BUS LANE

R7-1-6C	600 x 800
R7-1-6D	900 x 1200
R7-1-6E	1200 x 1600



AHEAD

R7-2B	450 x 150
R7-2C	600 x 200
R7-2D	900 x 300
R7-2E	1200 x 400



LEFT/RIGHT LANE

R7-3B	450 x 300
R7-3C	600 x 400
R7-3D	900 x 600
R7-3E	1200 x 800



RIGHT/LEFT 2 LANES

R7-3-Q01_1A	450 x 300
R7-3-Q01_1B	600 x 400
R7-3-Q01_1C	900 x 600
R7-3-Q01_1D	1200 x 800



LEFT & RIGHT LANES

R7-3-Q02A	600 x 550
R7-3-Q02B	900 x 800
R7-3-Q02C	1200 x 1100



KERB LANES

R7-3-Q03A	450 x 300
R7-3-Q03B	600 x 400
R7-3-Q03C	900 x 600
R7-3-Q03D	1200 x 800



END

R7-4A	300 x 100
R7-4B	450 x 150
R7-4C	600 x 200
R7-4D	900 x 300
R7-4E	1200 x 400



OVERHEAD ARROW

R7-5B	450 x 300
R7-5C	600 x 400
R7-5D	900 x 600
R7-5E	1200 x 800



LEFT/RIGHT LANE

R7-6-1	1400 x 400



KERB LANE

R7-6-2	1400 x 400



CENTRE LANE

R7-6-3	1600 x 400



THIS LANE

R7-6-4	1600 x 400



TRANSIT LANE T2

R7-7-1C	600 x 800
R7-7-1D	900 x 1200
R7-7-1E	1200 x 1600



TRANSIT LANE T3

R7-7-2C	600 x 800
R7-7-2D	900 x 1200
R7-7-2E	1200 x 1600



BUS ONLY

R7-8C	600 x 800
R7-8D	900 x 1200
R7-8E	1200 x 1600



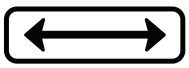
END TRANSIT LANE T2

R7-9-1C	600 x 600
R7-9-1D	900 x 900
R7-9-1E	1200 x 1200



END TRANSIT LANE T3

R7-9-2C	600 x 600
R7-9-2D	900 x 900
R7-9-2E	1200 x 1200



SUPPLEMENTARY PLATE, DOUBLE ARROW

R7-11-1C	600 x 200
R7-11-1D	900 x 300
R7-11-1E	1200 x 400



SUPPLEMENTARY PLATE, LEFT ARROW

R7-11-2C	600 x 200
R7-11-2D	900 x 300
R7-11-2E	1200 x 400



SUPPLEMENTARY PLATE, RIGHT ARROW

R7-11-3C	600 x 200
R7-11-3D	900 x 300
R7-11-3E	1200 x 400



300m AHEAD (300M Illustrated)

R7-12C	600 x 400
R7-12D	900 x 600
R7-12E	1200 x 800



AHEAD - ARROW (L or R)

R7-Q01C	600 x 300
R7-Q01D	900 x 450

NOTE: To be used with the R7-1 and R7-7 signs only



CYCLISTS MUST DISMOUNT TO CROSS ROAD

R7-Q02 600 x 600



...t GVM AND UNDER

R7-Q03A	600 x 450
R7-Q03B	900 x 700
R7-Q03C	1200 x 900

NOTE: To be used only with sign R6-10-2



BICYCLE PATH ONLY

R8-1A	300 x 400
R8-1B	450 x 600
R8-1C	600 x 800



SHARED PATH

R8-2A	300 x 400
R8-2B	450 x 600
R8-2C	600 x 800



SEPARATED PATH (L or R) R Illustrated

R8-3A	300 x 300
R8-3B	450 x 450
R8-3C	600 x 600



TIMES OF OPERATION

R9-1-1A	450 x 300
R9-1-1B	600 x 400
R9-1-1C	900 x 600
R9-1-1D	1200 x 800



TIMES OF OPERATION SCHOOL DAYS

R9-1-1-Q01A	450 x 300
R9-1-1-Q01B	600 x 400



TIMES OF OPERATION

R9-1-2A	450 x 450
R9-1-2B	600 x 600
R9-1-2C	900 x 900
R9-1-2D	1200 x 1200



AT ALL TIMES

R9-1-3B	600 x 400
R9-1-3C	900 x 600
R9-1-3D	1200 x 800



BUSES EXCEPTED

R9-2A	450 x 300
R9-2B	600 x 400
R9-2C	750 x 500



SCHOOL BUSES EXCEPTED

R9-2-Q01A	450 x 450
R9-2-Q01B	600 x 600



BICYCLES EXCEPTED

R9-3A	450 x 300
R9-3B	600 x 400
R9-3C	750 x 500



BICYCLES EXCEPTED

R9-3D 1500 x 300



AUTHORISED VEHICLES EXCEPTED

R9-4A	450 x 300
R9-4B	600 x 400
R9-4C	750 x 500



ON FREEWAY

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



NEXT ...m

R9-6-1A	750 x 150
R9-6-1B	1000 x 200
R9-6-1C	1200 x 240



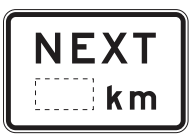
NEXT ...m

R9-6-2A	450 x 300
R9-6-2B	600 x 400
R9-6-2C	750 x 500



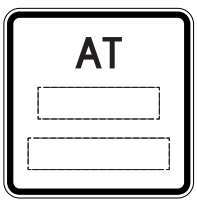
NEXT ...km

R9-7-1A	750 x 150
R9-7-1B	1000 x 200
R9-7-1C	1200 x 240



NEXT ...km

R9-7-2A	450 x 300
R9-7-2B	600 x 400
R9-7-2C	750 x 500



AT (Street Name)

R9-8A	450 x 450
R9-8B	600 x 600
R9-8C	750 x 750



ONE LANE

R9-9A	600 x 400
R9-9B	750 x 500



VEHICLES OVER ...T GVM

R9-10-1A	450 x 375
R9-10-1B	600 x 500
R9-10-1C	900 x 750
R9-10-1D	1200 x 1000



OVER ...T GVM

R9-10-2AA	450 x 300
R9-10-2A	600 x 400
R9-10-2B	900 x 600
R9-10-2C	1200 x 800



VEHICLES OVER ...m LONG

R9-11-1A	450 x 375
R9-11-1B	600 x 500
R9-11-1C	900 x 750
R9-11-1D	1200 x 1000



OVER ...m LONG

R9-11-2AA	450 x 300
R9-11-2A	600 x 400
R9-11-2B	900 x 600
R9-11-2C	1200 x 800



VEHICLES OVER ...m HIGH

R9-12-1A	450 x 375
R9-12-1B	600 x 500
R9-12-1C	900 x 750
R9-12-1D	1200 x 1000



OVER ...m HIGH

R9-12-2AA	450 x 300
R9-12-2A	600 x 400
R9-12-2B	900 x 600
R9-12-2C	1200 x 800



VEHICLES OVER ...m WIDE

R9-13-1A	450 x 375
R9-13-1B	600 x 500
R9-13-1C	900 x 750
R9-13-1D	1200 x 1000



OVER ...m WIDE

R9-13-2AA	450 x 300
R9-13-2A	600 x 400
R9-13-2B	900 x 600
R9-13-2C	1200 x 800



ON BRIDGE

R9-15A	450 x 300
R9-15B	600 x 400
R9-15C	900 x 600



SERVICE ROAD

R9-16A	450 x 300
R9-16B	600 x 400



ON RAMP

R9-17B	600 x 400
R9-17C	900 x 600



TO TRAFFIC FROM LEFT

R9-18	900 x 400



GIVE WAY IF GOING STRAIGHT AHEAD

R9-19A	750 x 625
R9-19B	900 x 750
R9-19C	1050 x 875



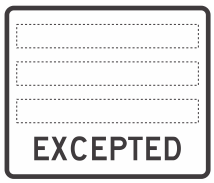
... EXCEPTED

R9-Q04_1A	450 x 300
R9-Q04_1B	600 x 400
R9-Q04_1C	750 x 500



... EXCEPTED

R9-Q04_2A	450 x 300
R9-Q04_2B	600 x 400
R9-Q04_2C	750 x 500



... EXCEPTED

R9-Q04_3A	450 x 380
R9-Q04_3B	600 x 500
R9-Q04_3C	750 x 630



ON SIDE ROAD

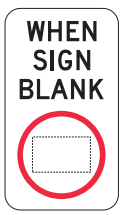
R9-Q05A	600 x 400
R9-Q05B	750 x 500
R9-Q05C	900 x 600
R9-Q05D	1200 x 800

Common Regulatory TC Signs



INSTRUCTION SIGN

TC1050	450 x 600



WHEN SIGN BLANK

TC1568_3A	450 x 800
TC1568_3B	600 x 1000
TC1568_3C	900 x 1600
TC1568_3D	1200 x 2000



RAILWAY CROSSING

TC1747_2A	450 x 300
TC1747_2B	600 x 400
TC1747_2C	900 x 600
TC1747_2D	1200 x 800



SPEED LIMIT 'HAZARD'

TC1797_1A	600 x 1050
TC1797_1B	800 x 1400
TC1797_1C	1200 x 2100
TC1797_1D	1600 x 2800



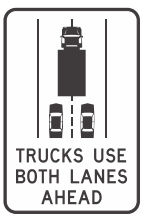
CRASH ZONE

TC1797_2A	450 x 300
TC1797_2B	600 x 400
TC1797_2C	900 x 600
TC1797_2D	1200 x 800



PEDESTRIAN DIRECTION (L or R)

TC1838A	450 x 600
TC1838B	600 x 800
TC1838C	750 x 1000



TRUCKS USE BOTH LANES AHEAD

TC2039_1	2000 x 3000



TRUCKS USE BOTH LANES AHEAD

TC2039_2	1200 x 2200



TRUCKS USE BOTH LANES

TC2039_3	1500 x 2500



TOWNSHIP ENTRY ONE LINE SHORT NAME

TC2082_1A	1200 x 1600
TC2082_1B	1500 x 2000



WELCOME
ONE LINE SHORT NAME
TC2082_2A 1200 x 1600
TC2082_2B 1500 x 2000



TOWNSHIP ENTRY
TWO LINE SHORT NAME
TC2082_3A 1200 x 1800
TC2082_3B 1500 x 2250



WELCOME
TWO LINE SHORT NAME
TC2082_4A 1200 x 1600
TC2082_4B 1500 x 2000



TOWNSHIP ENTRY
ONE LINE LONG NAME
TC2082_5A varies x 1600
TC2082_5B varies x 2000



WELCOME
ONE LINE LONG NAME
TC2082_6A varies x 1600
TC2082_6B varies x 2000



KEEP LEFT
TC2306_1 250 x 330



WARN PEDESTRIANS
WHEN APPROACHING
TC2306_2 250 x 330



MOVE OFF PATH
WHEN STOPPED
TC2306_3 250 x 330



CONTROL YOUR DOG
TC2306_4 250 x 330



WARN HORSE RIDERS
WHEN APPROACHING
TC2306_5 250 x 330



PRIORITY ON MULTI-
USE TRAILS
TC2306_6 381 x 330



U-TURNS PROHIBITED
AT SIGNALS UNLESS
SIGNED OTHERWISE
TC2347A 450 x 970
TC2347B 600 x 1300



U TURN FACILITY
TC9636_1A 700 x 750
TC9636_1B 800 x 900



NO DIVING OR JUMPING
FROM BRIDGE
TC9662 450 x 600



PEDESTRIANS MUST
CROSS AT SIGNALS
TC9867_1A 225 x 300
TC9867_1B 600 x 800



NO FISHING, DIVING OR
JUMPING FROM BRIDGE
TC9868 600 x 600

Warning Signs

Warning signs are used to warn road users of potentially hazardous conditions on or adjacent to the road. Warning signs advise of conditions which require caution and may call for a reduction in speed in the interest of the safety of road users.

In general, warning signs are diamond shaped with a black legend or symbol, or both and a black border on a yellow reflectorized background. There are exceptions to the rule.

The W8 series signs are used in conjunction with other signs in the Warning Series to supplement and clarify the message conveyed and are generally rectangular. The size used should correspond with the size code A, B, C or D of the parent sign.

Certain signs in the W6 and W8 series relating to pedestrian and child safety have a retroreflective fluorescent yellow-green background.

Sub-classifications:

W1 – Alignment Series
W2 – Intersection Series
W3 – Advance Warning of Traffic Control Device Series
W4 – Road Width, Low and Narrow Clearance Series
W5 – Road Obstacle Series
W6 – Pedestrian, Bicycle and School Series
W7 – Railway Crossing Series
W8 – Supplementary Plate Series
W9 – Modified Intersection Series



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



REVERSE TURN (L or R)
W1-2A 600 x 600
W1-2B 750 x 750
W1-2C 900 x 900
W1-2D 1200 x 1200



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



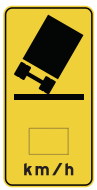
REVERSE CURVE (L or R)
W1-4A 600 x 600
W1-4B 750 x 750
W1-4C 900 x 900
W1-4D 1200 x 1200



WINDING ROAD (L or R) (L Illustrated)
W1-5A 600 x 600
W1-5B 750 x 750
W1-5C 900 x 900
W1-4D 1200 x 1200



HAIRPIN BEND (L or R)
W1-7A 600 x 600
W1-7B 750 x 750
W1-7C 900 x 900
W1-7D 1200 x 1200



TILTING TRUCK ...km/h
W1-8-1 1500 x 3000



TILTING TRUCK ...km/h (L or R) (L Illustrated)
W1-8-2 1500 x 3000



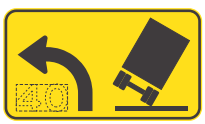
TILTING TRUCK ...km/h (L or R) (L Illustrated)
W1-8-3 1500 x 3000



TILTING TRUCK ...km/h (L or R) (L Illustrated)
W1-8-4 1500 x 3000



TILTING TRUCK ...km/h (L or R) (L Illustrated)
W1-8-5 1500 x 3000



TILTING TRUCK (SYMBOL) (L or R) (L Illustrated)
W1-8-Q01 3000 x 1700



EXIT SPEED ...km/h with curve symbol (L or R)
W1-9-2 1400 x 2400



EXIT SPEED ...km/h with turn symbol (L or R)
W1-9-3 1400 x 2400



EXIT SPEED ...km/h with reverse curve symbol (L or R)
W1-9-4 1400 x 2400



EXIT SPEED ...km/h with hairpin bend (loop) symbol (L or R)
W1-9-5 1400 x 2400



CROSS ROAD
W2-1A 600 x 600
W2-1B 750 x 750
W2-1C 900 x 900
W2-1D 1200 x 1200



T JUNCTION
W2-3A 600 x 600
W2-3B 750 x 750
W2-3C 900 x 900
W2-3D 1200 x 1200



SIDE ROAD JUNCTION (L or R)
W2-4A 600 x 600
W2-4B 750 x 750
W2-4C 900 x 900
W2-4D 1200 x 1200



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



STAGGERED SIDE ROAD JUNCTION (L or R) (L Illustrated)

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



SIDE ROAD JUNCTION ON A CURVE (L or R)

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



SIDE ROAD JUNCTION ON A CURVE (L or R)

W2-10A	600 x 600
W2-10B	750 x 750
W2-10C	900 x 900
W2-10D	1200 x 1200



SUCCESSIVE SIDE ROAD JUNCTION (L)

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



SUCCESSIVE SIDE ROAD JUNCTION (R)

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



SUCCESSIVE SIDE ROAD JUNCTION (L)

W2-12A(L)	600 x 600
W2-12B(L)	750 x 750
W2-12C(L)	900 x 900
W2-12D(L)	1200 x 1200



SUCCESSIVE SIDE ROAD JUNCTION (R)

W2-12A(R)	600 x 600
W2-12B(R)	750 x 750
W2-12C(R)	900 x 900
W2-12D(R)	1200 x 1200



SUCCESSIVE SIDE ROAD JUNCTION (L or R)

W2-13A	600 x 600
W2-13B	750 x 750
W2-13C	900 x 900
W2-13D	1200 x 1200



'T' INTERSECTION - CURVED APPROACH (L or R)

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



SIDE ROAD JUNCTION ON A CURVE (L or R)

W2-15A	600 x 600
W2-15B	750 x 750
W2-15C	900 x 900
W2-15D	1200 x 1200



SIDE ROAD JUNCTION STRAIGHT AHEAD ON A CURVE (L or R)

W2-16A	600 x 600
W2-16B	750 x 750
W2-16C	900 x 900
W2-16D	1200 x 1200



SUCCESSIVE SIDE ROAD JUNCTION ON A CURVE (L or R)

W2-Q01A	600 x 600
W2-Q01B	750 x 750
W2-Q01C	900 x 900
W2-Q01D	1200 x 1200



STOP SIGN AHEAD

W3-1A	600 x 600
W3-1B	750 x 750
W3-1C	900 x 900
W3-1D	1200 x 1200



GIVE WAY SIGN AHEAD

W3-2A	600 x 600
W3-2B	750 x 750
W3-2C	900 x 900
W3-2D	1200 x 1200



SIGNALS AHEAD

W3-3-1A	600 x 600
W3-3-1B	750 x 750
W3-3-1C	900 x 900
W3-3-1D	1200 x 1200



SIGNALS AHEAD

W3-3-2A	600 x 600
W3-3-2B	750 x 750
W3-3-2C	900 x 900
W3-3-2D	1200 x 1200

NOTE: The background colour is fluorescent retroreflective yellow/green.



ROAD HUMPS AHEAD

W3-4-1A	600 x 600
W3-4-1B	750 x 750



ROAD HUMPS (L or R)

W3-4-2A	600 x 600
W3-4-2B	750 x 750



ROAD HUMPS (L or R)

W3-4-3A	600 x 600
W3-4-3B	750 x 750



SIGNALS AHEAD

W3-Q01A	600 x 600
W3-Q01B	750 x 750



NARROW BRIDGE

W4-1A	600 x 600
W4-1B	750 x 750
W4-1C	900 x 900



ROAD NARROWS

W4-3A	600 x 600
W4-3B	750 x 750
W4-3C	900 x 900



DIVIDED ROAD

W4-4A	600 x 600
W4-4B	750 x 750
W4-4C	900 x 900



ISLAND

W4-5A	600 x 600
W4-5B	750 x 750
W4-5C	900 x 900



END DIVIDED ROAD

W4-6A	600 x 600
W4-6B	750 x 750
W4-6C	900 x 900

NOTE: Sign W4-6 is sign W4-4 inverted.



LOW CLEARANCE ...m (AHEAD)

W4-8B	750 x 750
W4-8C	900 x 900



LEFT LANE ENDS

W4-9B	750 x 750
W4-9C	900 x 900



LANE ALLOCATION

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



TWO-WAY TRAFFIC

W4-11A	600 x 600
W4-11B	750 x 750
W4-11C	900 x 900
W4-11D	1200 x 1200



FERRY

W5-1A	600 x 600
W5-1B	750 x 750
W5-1C	900 x 900



OPENING BRIDGE

W5-2A	600 x 600
W5-2B	750 x 750
W5-2C	900 x 900



FORD

W5-6A	600 x 600
W5-6B	750 x 750
W5-6C	900 x 900



FLOODWAY

W5-7-1A	600 x 600
W5-7-1B	750 x 750
W5-7-1C	900 x 900



FLOODWAYS

W5-7-2A	600 x 600
W5-7-2B	750 x 750
W5-7-2C	900 x 900



LOW LEVEL BRIDGE

W5-8A	600 x 600
W5-8B	750 x 750
W5-8C	900 x 900



DIP

W5-9A	600 x 600
W5-9B	750 x 750
W5-9C	900 x 900



ROAD HUMP

W5-10A	600 x 600
W5-10B	750 x 750
W5-10C	900 x 900



CREST

W5-11A	600 x 600
W5-11B	750 x 750
W5-11C	900 x 900



STEEP DESCENT

W5-12A	600 x 600
W5-12B	750 x 750
W5-12C	900 x 900



STEEP CLIMB

W5-13A	600 x 600
W5-13B	750 x 750
W5-13C	900 x 900



GATE

W5-14A	600 x 600
W5-14B	750 x 750
W5-14C	900 x 900



GRID

W5-16A	600 x 600
W5-16B	750 x 750
W5-16C	900 x 900



ROAD ENDS

W5-18A	600 x 600
W5-18B	750 x 750
W5-18C	900 x 900



GRAVEL ROAD

W5-19A	600 x 600
W5-19B	750 x 750
W5-19C	900 x 900



SLIPPERY

W5-20A	600 x 600
W5-20B	750 x 750
W5-20C	900 x 900



TRUCKS (CROSSING OR ENTERING)

W5-22A	600 x 600
W5-22B	750 x 750
W5-22C	900 x 900



KANGAROOS

W5-29A	600 x 600
W5-29B	750 x 750
W5-29C	900 x 900



AIRCRAFT

W5-30A	600 x 600
W5-30B	750 x 750
W5-30C	900 x 900



SLOW POINT

W5-33A	600 x 600
W5-33B	750 x 750



MERGING TRAFFIC (L or R)

W5-34A	600 x 600
W5-34B	750 x 750
W5-34C	900 x 900
W5-34D	1200 x 1200



ADDED LANE (Symbolic) (L or R)

W5-35C	900 x 900
W5-35D	1200 x 1200



FIRE STATION

W5-36A	600 x 600
W5-36B	750 x 750
W5-36C	900 x 900



EMERGENCY VEHICLES

W5-36-Q01A	600 x 600
W5-36-Q01B	750 x 750
W5-36-Q01C	900 x 900



AMBULANCE STATION

W5-37A	600 x 600
W5-37B	750 x 750
W5-37C	900 x 900



STOCK

W5-38A	600 x 600
W5-38B	750 x 750
W5-38C	900 x 900



FALLEN ROCKS (L or R) (L Illustrated)

W5-42A	600 x 600
W5-42B	750 x 750
W5-42C	900 x 900



UNEVEN SURFACE

W5-43A	600 x 600
W5-43B	750 x 750
W5-43C	900 x 900



CAMEL

W5-44A	600 x 600
W5-44B	750 x 750
W5-44C	900 x 900



EMU

W5-45A	600 x 600
W5-45B	750 x 750
W5-45C	900 x 900



WILD HORSE

W5-46A	600 x 600
W5-46B	750 x 750
W5-46C	900 x 900



KOALA
W5-47A 600 x 600
W5-47B 750 x 750
W5-47C 900 x 900



WOMBAT
W5-48A 600 x 600
W5-48B 750 x 750
W5-48C 900 x 900



WILD ANIMALS
W5-49A 600 x 600
W5-49B 750 x 750
W5-49C 900 x 900



FARM MACHINERY
W5-50A 600 x 600
W5-50B 750 x 750
W5-50C 900 x 900



DEER
W5-51A 600 x 600
W5-51B 750 x 750
W5-51C 900 x 900



CASSOWARY
W5-52A 600 x 600
W5-52B 750 x 750
W5-52C 900 x 900



HORSE AND RIDER
W5-53A 600 x 600
W5-53B 750 x 750
W5-53C 900 x 900



SLIPPERY (MOTORBIKE)
W5-54A 600 x 600
W5-54B 750 x 750
W5-54C 900 x 900



CONCEALED DRIVEWAY
W5-55-1A 600 x 600
W5-55-1B 750 x 750
W5-55-1C 900 x 900



CONCEALED DRIVEWAYS
W5-55-2A 600 x 600
W5-55-2B 750 x 750
W5-55-2C 900 x 900



WILDLIFE
W5-56A 600 x 600
W5-56B 750 x 750
W5-56C 900 x 900



DRIFT SAND
W5-Q04A 600 x 600
W5-Q04B 750 x 750
W5-Q04C 900 x 900



SOFT EDGES
W5-Q05A 600 x 600
W5-Q05B 750 x 750
W5-Q05C 900 x 900



UNFENCED ROAD, WATCH FOR WANDERING ANIMALS
W5-Q10_1 2600 x 1500



HIGH WIND AREA
W5-Q12A 600 x 600
W5-Q12B 750 x 750
W5-Q12C 900 x 900



QUEUED TRAFFIC - SYMBOLIC
W5-Q13A 600 x 600
W5-Q13B 750 x 750
W5-Q13C 900 x 900



BUS ENTERING
W5-Q14A 600 x 600
W5-Q14B 750 x 750
W5-Q14C 900 x 900



WEAVING TRAFFIC
W5-Q15A 1100 x 1600
W5-Q15B 2200 x 3200



OVERHEAD WIRES
W5-Q16A 600 x 600
W5-Q16B 750 x 750



SLOW TURNING TRAFFIC
W5-Q17A 600 x 600
W5-Q17B 750 x 750
W5-Q17C 900 x 900



BEWARE RECENT CROSSINGS
W5-Q18_1A 450 x 600
W5-Q18_1B 900 x 1200



TAKE CARE RECENT CROSSINGS
W5-Q18_2A 450 x 600
W5-Q18_2B 900 x 1200



CONSERVATION AREA FOR WILDLIFE NEXT ...KM
W5-Q19 2400 x 1800



CARE FOR WILDLIFE - DUCKS
W5-Q20_1A 750 x 600
W5-Q20_1B 900 x 700



CARE FOR WILDLIFE - POSSUMS
W5-Q20_2A 750 x 600
W5-Q20_2A 900 x 700



CARE FOR WILDLIFE - LIZARDS
W5-Q20_3A 750 x 600
W5-Q20_3A 900 x 700



CARE FOR WILDLIFE - ECHIDNAS
W5-Q20_4A 750 x 600
W5-Q20_4A 900 x 700



CARE FOR WILDLIFE - SMALL BIRDS
W5-Q20_5A 750 x 600
W5-Q20_5A 900 x 700



CARE FOR WILDLIFE - TURTLES
W5-Q20_6A 750 x 600
W5-Q20_6A 900 x 700



CARE FOR WILDLIFE - SNAKES
W5-Q20_7A 750 x 600
W5-Q20_7A 900 x 700



CARE FOR WILDLIFE - LYREBIRDS

W5-Q20_8A	750 x 600
W5-Q20_8A	900 x 700



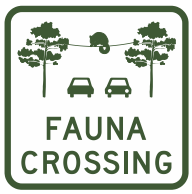
CARE FOR WILDLIFE - TREE KANGAROO

W5-Q20_9A	750 x 600
W5-Q20_9A	900 x 700



CARE FOR WILDLIFE - NORTHERN BETTONG

W5-Q20_10A	750 x 600
W5-Q20_10A	900 x 700



FAUNA CROSSING

W5-Q22	900 x 900



PEDESTRIANS

W6-1A	600 x 600
W6-1B	750 x 750
W6-1C	900 x 900



PEDESTRIANS CROSSING AHEAD

W6-2A	600 x 600
W6-2B	750 x 750
W6-2C	900 x 900

NOTE: The background colour is fluorescent retroreflective yellow/green



CHILDREN

W6-3A	600 x 600
W6-3B	750 x 750
W6-3C	900 x 900



BICYCLES

W6-7A	600 x 600
W6-7B	750 x 750
W6-7C	900 x 900

NOTE: See also W8-23



ROAD AHEAD

W6-8A	300 x 300
W6-8B	450 x 450

NOTE: For use only on off-road bicycle or joint-use paths.



BICYCLES, PEDESTRIANS

W6-9A	600 x 600
W6-9B	750 x 750

NOTE: See also W8-23



CYCLIST HAZARD WARNING - RAILWAY CROSSING

W6-10A	300 x 300
W6-10B	450 x 450
W6-10C	600 x 600



SLIPPERY (BIKE)

W6-11A	300 x 300
W6-11B	450 x 450
W6-11C	600 x 600



STEEP DESCENT (BIKE)

W6-12A	300 x 300
W6-12B	450 x 450
W6-12C	600 x 600



STEEP CLIMB (BIKE)

W6-13A	300 x 300
W6-13B	450 x 450
W6-13C	600 x 600



NATIONAL TRAIL CROSSING

W6-Q01B	750 x 750
W6-Q01C	900 x 900



ROAD CROSSING

W6-Q02	450 x 450



TRAIL CROSSING

W6-Q03A	600 x 600
W6-Q03B	750 x 750
W6-Q03C	900 x 900
W6-Q03D	1200 x 1200



SHARE THE ROAD 60km/h OR LESS SPEED ZONES

W6-Q04_1A	600 x 600
W6-Q04_1B	750 x 750
W6-Q04_1C	900 x 900



SHARE THE ROAD GREATER THAN 60km/h OR LESS SPEED ZONES

W6-Q04_2A	600 x 600
W6-Q04_2B	750 x 750
W6-Q04_2C	900 x 900



SHARE BICYCLE LANE FOR LEFT TURN

W6-Q05_5	800 x 1500



RAILWAY LEVEL CROSSING FLASHING SIGNAL AHEAD (L or R) (L Illustrated)

W7-4B	750 x 750
W7-4C	900 x 900



RAILWAY CROSSING - TRAIN (PASSIVE CONTROL) (L or R) (R Illustrated)

W7-7A	600 x 600
W7-7B	750 x 750
W7-7C	900 x 900



RAILWAY CROSSING AT RIGHT ANGLE

W7-8A	600 x 600
W7-8B	750 x 750
W7-8C	900 x 900



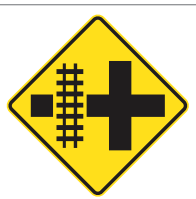
RAILWAY CROSSING AT AN ANGLE (L or R) (L Illustrated)

W7-9A	600 x 600
W7-9B	750 x 750
W7-9C	900 x 900



CROSSING ON SIDE ROAD (L or R)

W7-12A	600 x 600
W7-12B	750 x 750
W7-12C	900 x 900



CROSSING ON CROSS ROAD (L or R)

W7-13A	600 x 600
W7-13B	750 x 750
W7-13C	900 x 900



LOOK FOR TRAINS, (NUMBER) TRACKS

W7-14-4	300 x 450



LOOK FOR TRAINS

W7-14-5	300 x 450



DO NOT CROSS WHILE LIGHTS ARE DISPLAYED OR ALARM SOUNDING, (NUMBER) TRACKS

W7-14-6	450 x 400



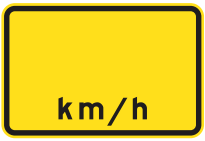
RAILWAY GATE

W7-15A	600 x 600
W7-15B	750 x 750
W7-15C	900 x 900



CROSSING ON BAR OF T-JUNCTION (L or R)

W7-17A	600 x 600
W7-17B	750 x 750
W7-17C	900 x 900



ADVISORY SPEED

W8-2A	600 x 400
W8-2B	750 x 500
W8-2C	900 x 600
W8-2D	1200 x 800



ON SIDE ROAD (L or R)

W8-3A	600 x 400
W8-3B	750 x 500
W8-3C	900 x 600



(DISTANCE) ...m

W8-5A	600 x 200
W8-5B	750 x 250
W8-5C	900 x 300



(DISTANCE) ...km

W8-5-Q01A	600 x 200
W8-5-Q01B	750 x 250
W8-5-Q01C	900 x 300
W8-5-Q01D	1200 x 400



WHEN WET

W8-7A	600 x 400
W8-7B	750 x 500
W8-7C	900 x 600



WHEN FROSTY

W8-8A	600 x 400
W8-8B	750 x 500
W8-8C	900 x 600



UNDER SNOW

W8-9A	600 x 400
W8-9B	750 x 500
W8-9C	900 x 600



PLAYGROUND

W8-13A	600 x 400
W8-13B	750 x 500
W8-13C	900 x 600



SCHOOL

W8-14A	600 x 200
W8-14B	750 x 250
W8-14C	900 x 300

NOTE: The background colour is fluorescent retroreflective yellow/green.



MERGE RIGHT

W8-15B	750 x 500
W8-15C	900 x 600



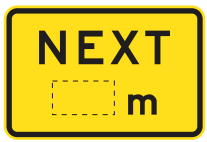
ONE LANE

W8-16A	600 x 400
W8-16B	750 x 500
W8-16C	900 x 600



NEXT ...km

W8-17-1A	600 x 400
W8-17-1B	750 x 500
W8-17-1C	900 x 600
W8-17-1D	1200 x 800



NEXT ...m

W8-17-2A	600 x 400
W8-17-2B	750 x 500



AGED

W8-18A	600 x 200
W8-18B	750 x 250
W8-18C	900 x 300

NOTE: The background colour is fluorescent retroreflective yellow/green.



BLIND

W8-19A	600 x 200
W8-19B	750 x 250
W8-19C	900 x 300



DISABLED

W8-20A	600 x 200
W8-20B	750 x 250
W8-20C	900 x 300

NOTE: The background colour is fluorescent retroreflective yellow/green.



BOGGY WHEN WET

W8-21A	600 x 600
W8-21B	750 x 750
W8-21C	900 x 900



CROSSING AHEAD

W8-22A	600 x 400
W8-22B	750 x 500
W8-22C	900 x 600

NOTE: The background colour is fluorescent retroreflective yellow/green.



CROSSING ARROWS

W8-23A	600 x 200
W8-23B	750 x 250

NOTE: For use only with signs W6-1, W6-7 & W6-9



PRESCHOOL

W8-24A	600 x 200
W8-24B	750 x 250
W8-24C	900 x 300



REFUGE ISLAND

W8-25A	600 x 400
W8-25B	750 x 500
W8-25C	900 x 600

NOTE: The background colour is fluorescent retroreflective yellow/green.



ADDED LANE

W8-26C	900 x 600
W8-26D	1200 x 900

NOTE: This sign is for use only with sign W5-35



PREPARE TO STOP

W8-27B	750 x 375
W8-27C	900 x 450
W8-27D	1200 x 600



CROSSING RAMP

W8-28B	750 x 500
W8-28C	900 x 600

NOTE: This sign is for use only with sign W6-7



ON BRIDGE WHEN FROSTY

W8-29A	600 x 750
W8-29B	750 x 900
W8-29C	900 x 1100



CURVE TIGHTENS

W8-30A	600 x 400
W8-30B	750 x 500
W8-30C	900 x 600
W8-30D	1200 x 800



CANE RAILWAY

W8-Q01A	600 x 400
W8-Q01B	750 x 500
W8-Q01C	900 x 600

NOTE: This sign is for use only with sign W7-7



CROSSING 300M

W8-Q02B	750 x 500
W8-Q02C	900 x 600



BUS STOP

W8-Q03A	600 x 400
W8-Q03B	750 x 500
W8-Q03C	900 x 600

NOTE: This sign for use only with sign W6-3. The background colour is fluorescent retroreflective yellow/green.



WAIT TILL ROAD CLEAR
W8-Q05 450 x 300
NOTE: This sign is for use only with National Trail Signs.



WATCH FOR TRAFFIC
W8-Q06 1200 x 200
NOTE: This sign is for use only with National Trail Signs.



AT RAIL CROSSING
W8-Q10A 600 x 400
W8-Q10B 750 x 500
W8-Q10C 900 x 600



SHARE THE ROAD
W8-Q11A 600 x 400
W8-Q11B 750 x 500
W8-Q11C 900 x 600



WATCH FOR TRUCKS
W8-Q12A 600 x 400
W8-Q12B 750 x 500
W8-Q12C 900 x 600



HIGH WIND AREA
W8-Q14A 600 x 600
W8-Q14B 750 x 750
W8-Q14C 900 x 900



BOATS LOWER MASTS
W8-Q16A 650 x 550
W8-Q16B 800 x 800



CLEARANCE ...m
W8-Q17A 750 x 400
W8-Q17B 950 x 500



REPORTED INJURED ANIMALS PHONE
W8-Q18A 600 x 400
W8-Q18B 750 x 500
W8-Q18C 900 x 600



MODIFIED INTERSECTION (L or R)
W9-1A 600 x 600
W9-1B 750 x 750
W9-1C 900 x 900



MODIFIED INTERSECTION (L or R)
W9-2A 600 x 600
W9-2B 750 x 750
W9-2C 900 x 900



MODIFIED INTERSECTION (L or R)
W9-3A 600 x 600
W9-3B 750 x 750
W9-3C 900 x 900

Common Warning TC Signs



WHEN LIGHTS FLASHING
TC1026A 600 x 400
TC1026B 750 x 500



NARROW SHOULDERS - TWO LANES
TC1033_1B 750 x 750
TC1033_1C 900 x 900
TC1033_1D 1200 x 1200



NARROW SHOULDERS - TWO LANES
TC1033_2B 750 x 750
TC1033_2C 900 x 900
TC1033_2D 1200 x 1200



NARROW SHOURLDS - THREE LANES
TC1033_3B 750 x 750
TC1033_3C 900 x 900
TC1033_3D 1200 x 1200



SCHOOL BUS
TC1138A 600 x 400
TC1138B 750 x 500
TC1138C 900 x 600
NOTE: The background colour is fluorescent retroreflective yellow/green.



DRIVE ON LEFT IN AUSTRALIA
TC1152_1A 600 x 900
TC1152_1B 750 x 1125



OVER CREST
TC1181A 600 x 400
TC1181B 750 x 500
TC1181C 900 x 600



DRIVE TO PREVAILING ROAD CONDITIONS
TC1204A 1200 x 1800
TC1204B 1500 x 2250
TC1204C 1800 x 2700



STOCK - PREPARE TO STOP HINGED SIGN
TC1209B 1300 x 1700
TC1209C 1560 x 2040



WARNING SIGN WITH TARGET BOARD
TC1249A 750 x 750
TC1249B 900 x 900
TC1249C 1200 x 1200
TC1249D 1500 x 1500



DUMPING OF DOMESTIC WASTE IS PROHIBITED
TC1250_1 650 x 650



DUMPING OF RUBBISH IS PROHIBITED
TC1250_2A 600 x 600
TC1250_2B 900 x 900



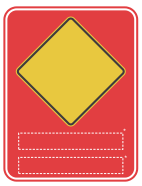
CONVEX MIRROR AHEAD
TC1274A 600 x 550
TC1274B 750 x 700



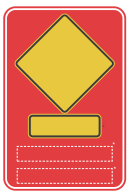
CRASH ZONE NEXT …km
TC1279A 2400 x 1600
TC1279B 3600 x 2400



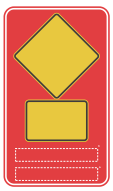
CREST
TC1307A 600 x 200
TC1307B 750 x 250
TC1307C 900 x 300
TC1307D 1200 x 400



REDUCE SPEED
TC1308_1A 1000 x 1300
TC1308_1B 1200 x 1600
TC1308_1C 1500 x 1950
TC1308_1D 2000 x 2500



REDUCE SPEED
TC1308_2A 1000 x 1500
TC1308_2B 1200 x 1900
TC1308_2C 1500 x 2300
TC1308_2D 2000 x 3000



REDUCE SPEED
TC1308_3A 1000 x 1700
TC1308_3B 1200 x 2200
TC1308_3C 1500 x 2600
TC1308_3D 2000 x 3400



REDUCE SPEED
TC1308_4A 1000 x 1900
TC1308_4B 1200 x 2400
TC1308_4C 1500 x 2900
TC1308_4D 2000 x 3800



REDUCE SPEED
TC1308_5A 1000 x 2100
TC1308_5B 1200 x 2700
TC1308_5C 1500 x 3200
TC1308_5D 2000 x 4200



REDUCE SPEED
TC1308_6A 1000 x 2600
TC1308_6B 1250 x 3250
TC1308_6C 1500 x 3900



DRIVER FATIGUE CRASH ZONE NEXT …km
TC1309A 2400 x 1800
TC1309B 3600 x 2700



BEWARE CATTLE
TC1310 1800 x1200



TRUCKS REDUCE SPEED
TC1321 2400 x 2400



DISTORTED IMAGE
TC1334A 600 x 300
TC1334B 800 x 400
TC1334C 1000 x 500
TC1334D 1200 x 600



TARGET BOARD
TC1338_1A 1000 x 1200
TC1338_1B 1250 x 1500
TC1338_1C 1500 x 1800
TC1338_1D 2000 x 2400



TARGET BOARD
TC1338_2A 1000 x 1400
TC1338_2B 1250 x 1750
TC1338_2C 1500 x 2100
TC1338_2D 2000 x 2800



TARGET BOARD
TC1338_3A 1000 x 1800
TC1338_3B 1250 x 2250
TC1338_3C 1500 x 2700



TARGET BOARD
TC1338_4A 1000 x 2200
TC1338_4B 1250 x 2750
TC1338_4C 1500 x 3300



NARROW BRIDGE
TC1346_2 2200 x 1400



U-TURN FACILITY …m AHEAD
TC1355_1A 600 x 600
TC1355_1B 750 x 750
TC1355_1C 900 x 900



FORKLIFT (Symbolic)
TC1358A 600 x 600
TC1358B 750 x 750
TC1358C 900 x 900
TC1358D 1200 x 1200



TAKE CARE MOTORBIKE CRASH ZONE NEXT …km
TC1372 1800 x 1200



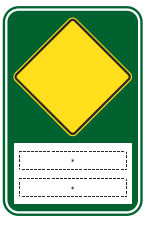
WINDING ROAD / FARM MACHINERY / NEXT …km REDUCE SPEED
TC1378_1A 2000 x 1600
TC1378_1B 2500 x 2000
TC1378_1C 3000 x 2400



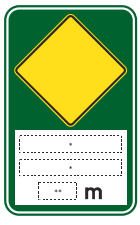
CURVE / ROAD NARROWS / REDUCE SPEED
TC1378_2A 2000 x 1400
TC1378_2B 2500 x 1750
TC1378_2C 3000 x 2100



CURVE / REDUCE SPEED
TC1378_3A 2000 x 1400
TC1378_3B 2500 x 1750
TC1378_3C 3000 x 2100



ROAD WARNING SIGN
TC1412_1A 1000 x 1500
TC1412_1B 1200 x 1800
TC1412_1C 1500 x 2200



ROAD WARNING SIGN
TC1412_2A 1000 x 1600
TC1412_2B 1200 x 1900
TC1412_2C 1500 x 2400



TRUCKS ENTERING
TC1421A 600 x 400
TC1421B 750 x 500
TC1421C 900 x 600
TC1421D 1200 x 800



NARROW SHOULDERS NEXT 2km
TC1429A 1000 x 1700
TC1429B 1250 x 2100
TC1429C 1500 x 2500
TC1429D 2000 x 3400



ON BRIDGE

TC1439A	600 x 400
TC1439B	750 x 500
TC1439C	900 x 600



LONG VEHICLES

TC1441A	600 x 400
TC1441B	750 x 500
TC1441C	900 x 600
TC1441D	1200 x 800



DRIVER FATIGUE KILLS REST IF SLEEPY

TC1455A	2400 x 1800
TC1455B	3600 x 2700



CHECK YOUR SPEED

TC1479B	600 x 600
TC1479C	900 x 900
TC1479D	1200 x 1200



ON SLIP LANE

TC1488A	600 x 400
TC1488B	750 x 500
TC1488C	900 x 600

NOTE: The background colour is fluorescent retroreflective yellow/green.



TAKE CARE - HIGH CRASH SITE

TC1558_1	3000 x 1800



TAKE CARE - HIGH CRASH SITE

TC1558_2	1800 x 1800



TAKE CARE HIGH CRASH ZONE NEXT ...km

TC1559_1	3300 x 1800



TAKE CARE HIGH CRASH ZONE NEXT ...km

TC1559_2	1800 x 1800



WATCH FOR TURNING TRAFFIC NEXT ...km

TC1559_3	3300 x 1800



STEEP WINDING DESCENT NEXT ...km REDUCE SPEED

TC1570_1A	2000 x 2000
TC1570_1B	2500 x 2500
TC1570_1C	3000 x 3000



SYMBOL OPTIONS FOR TC1558 AND TC1559



STEEP WINDING CLIMB NEXT ...km REDUCE SPEED

TC1570_2A	2000 x 2000
TC1570_2B	2500 x 2500
TC1570_2C	3000 x 3000



STEEP WINDING DESCENT NEXT ...km

TC1570_3A	2000 x 1800
TC1570_3B	2500 x 2250
TC1570_3C	3000 x 2700



SLIPPERY ROAD NEXT ...km REDUCE SPEED

TC1599A	2000 x 1800
TC1599B	2500 x 2250
TC1599C	3000 x 2700



WILDLIFE WARNING SIGN

TC1621_1A	1120 x 1440
TC1621_1B	1400 x 1800
TC1621_1C	1680 x 2160



HIGH IMPACT WILDLIFE NEXT ...km

TC1622_1A	1120 x 1920
TC1622_1B	1400 x 2400
TC1622_1C	1680 x 2880



HIGH IMPACT WILDLIFE ARROW NEXT ...km

TC1622_2A	1120 x 2080
TC1622_2B	1400 x 2600
TC1622_2C	1680 x 3120



HIGH IMPACT WILDLIFE ON SIDE ROADS

TC1622_3A	1120 x 1920
TC1622_3B	1400 x 2400
TC1622_3C	1680 x 2880



HIGH IMPACT WILDLIFE

TC1622_4A	1120 x 1440
TC1622_4B	1400 x 1800
TC1622_4C	1680 x 2160



STAGGERED ROADS

TC1743A	var x 1800
TC1743B	var x 2100



CROSS ROADS ...m - NAMED

TC1744_1B	var x 2000
TC1744_1C	var x 2400



CROSS ROADS ...m - NAMED

TC1744_2B	var x 2100
TC1744_2C	var x 2500



CROSS ROADS - SINGLE LINE NAME

TC1761_1A	var x 1600
TC1761_1B	var x 1800



CROSS ROADS - SINGLE NAME TWO LINES

TC1761_2A	var x 1800
TC1761_2B	var x 2100



CROSS ROADS - TWO NAMES

TC1761_3A	var x 1800
TC1761_3B	var x 2100



WATCH FOR MOTORCYCLES

TC1775_1A	600 x 600
TC1775_1B	750 x 750
TC1775_1C	900 x 900



LOOK FOR BIKES

TC1775_2A	600 x 400
TC1775_2B	750 x 500
TC1775_2C	900 x 600



WILDLIFE WARNING

TC1918_1A	1120 x 2400
TC1918_1B	1400 x 3000
TC1918_1C	1680 x 3600



U-TURN NOT SUITABLE FOR LONGER VEHICLES

TC1972A	900 x 600
TC1972B	1350 x 900



BRIDGE LOAD LIMIT APPLIES ...m AHEAD (1 LANE)

TC2012_1	1500 x 1500



REVERSE CURVES WITH SIDE ROADS (L or R)

TC2022_1A	600 x 600
TC2022_1B	750 x 750
TC2022_1C	900 x 900
TC2022_1D	1200 x 1200



REVERSE CURVES WITH SIDE ROAD - LEFT (L or R)

TC2022_2A	600 x 600
TC2022_2B	750 x 750
TC2022_2C	900 x 900
TC2022_2D	1200 x 1200



REVERSE CURVES WITH SIDE ROAD - RIGHT (L or R)

TC2022_3A	600 x 600
TC2022_3B	750 x 750
TC2022_3C	900 x 900
TC2022_3D	1200 x 1200



CURVED ROAD WITH SIDE ROADS (L or R)

TC2023A	600 x 600
TC2023B	750 x 750
TC2023C	900 x 900
TC2023D	1200 x 1200



SUCCESSIVE SIDE ROADS AND JUNCTION ON A CURVE (L)

TC2223A(L)	600 x 600
TC2223B(L)	750 x 750
TC2223C(L)	900 x 900
TC2223D(L)	1200 x 1200



SUCCESSIVE SIDE ROADS AND JUNCTION ON A CURVE (R)

TC2223A(R)	600 x 600
TC2223B(R)	750 x 750
TC2223C(R)	900 x 900
TC2223D(R)	1200 x 1200



NOT SUITABLE FOR CARAVANS AND TRAILERS

TC2300A	600 x 400
TC2300B	750 x 500
TC2300C	900 x 600



TWO WAY

TC9287A	600 x 400
TC9287B	750 x 500
TC9287C	900 x 600
TC9287D	1200 x 800



SCHOOL BUS TURNING

TC9306B	750 x 750
TC9306C	900 x 900
TC9306D	1200 x 1200



SCHOOL BUS ENTERING

TC9611	750 x 750



BUS AND STUDENT

TC9944A	600 x 600
TC9944B	750 x 750
TC9944C	900 x 900

NOTE: The background colour is fluorescent retroreflective yellow/green



SCHOOL BUS ROUTE

TC9945A	600 x 600
TC9945B	750 x 750
TC9945C	900 x 900

Guide Signs

Guide Signs cover a range of sign types that includes those that inform and advise road users about the route they are following and give directions and distances to destinations on the route or along other roads that intersect the route. It also covers signs that identify points of geographical or historical interest and give directions to motorists' services and tourist facilities and attractions. Signs that give non-regulatory traffic instructions are also covered.

Note: The prefix S is used to identify symbols for use on G7 series signs and due to variable legends, with the exception of the G9 and G10 series, design specifications are provided in AS 1743 for "made to measure" signage. Therefore, sign illustrations are examples only.

Sub-classifications:

G1 – Advance Direction Series
G2 – Intersection Direction Series
G3 – Finger Boards
G4 – Reassurance Direction Series
G5 – Street Name and Pedestrian Direction Series
G6 – Geographical Feature Series
G7 – Motorists' Services Series
G8 – Route Marker Series
G9 – Traffic Instruction Series
G10 – Kilometre Plate
G11 – Tourist Signs
GE – Expressway Series



STACK TYPE, WIDE FORMAT, Examples
G1-1



STACK TYPE, WIDE FORMAT Examples
G1-2



DIAGRAMMATIC TYPE, OFFSET SIDE ROADS
Example
G1-3



STACK TYPE, SINGLE PANEL
Example
G1-4



DIAGRAMMATIC TYPE, ROUNDABOUT
Example
G1-5



STACK TYPE, NARROW FORMAT
Example
G1-6



Example
G1-7



Examples
G2-1



Examples
G2-2



Examples
G2-4



Examples
G2-5



TYPE 2, DESTINATION NAME
Example
var x 300mm
G3-3



TYPE 2, ROAD PANEL NAME
Example
var x 200mm
G3-4



TYPE 2, ROAD NAME
Example
var x 200mm
G3-5



Example
var x 200mm
G3-6



Example
var x 150mm
G3-7



TYPE 2, ADVANCE STREET NAME
Example
var x 200mm
G3-8-1



TYPE 2, ADVANCE STREET NAME
Example
var x 200mm
G3-8-2



TYPE 2, ADVANCE STREET NAME
Example, L or R
var x 450mm
G3-8-3



TYPE 2, ADVANCE STREET NAME
Example
var x 450mm
G3-8-4



Example
G4-1



Example
2x 150mm Street blades
G5-1



Example
G5-1A 150mm Street Blade
G5-1B 200mm Street Blade



Example
200mm Street Blade
G5-2



Example
150mm Street Blade
G5-3



Example
200mm Street Blade
G5-4



Example
150mm Street Blade
G5-6



Example
Var x 250mm
G5-7



Example
Var x 250mm
G5-8



NO THROUGH ROAD
200mm Street Blade
G5-10



Example
var x 900mm
G5-11



Example
150mm Street Blade
G5-13



Example
2 x 150mm Street Blades
G5-14



TOWN NAME
Example
Var x 250mm
G6-1



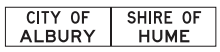
STREAM NAME
Example
Var x 200mm
G6-2



STATE BORDER
Example
Var x 400mm
G6-3



STATE BORDER
Example
Var x 500mm
G6-4



LOCAL GOVT BOUNDARY
Example
Var x 250mm
G6-5



FEATURE
Example
Var x 400mm
G6-6



ADVANCE - 1 SERVICE
Example
G7-1-1A 800 x 1200
G7-1-1B 1200 x 1800



ADVANCE - 2 SERVICES
Example
G7-1-2A 990 x 1000
G7-1-2B 1500 x 1520



ADVANCE ON RIGHT - 3 SERVICES - Example
G7-2-3A 1500 x 1000
G7-2-3B 2200 x 1485



POSITION - 4 SERVICES
(L or R) - Example
G7-3-4A 1000 x 1400
G7-3-4B 1500 x 2100



POSITION - 3 SERVICES
(L or R) - Example
G7-4-3A 2000 x 600
G7-4-3B 3000 x 900



POSITION - 2 SERVICES
(L or R) - Example
G7-5-2 2000 x 500



PARKING
Example
G7-6-1A 600 x 600
G7-6-1B 900 x 900



ADVANCE - 1 SERVICE ON SIDE ROAD - Example
G7-7-1A 800 x 1200
G7-7-1B 1200 x 1800



ADVANCE - 2 SERVICES ON SIDE ROAD - Example
G7-8-2A 1300 x 1000
G7-8-2B 1950 x 1500



NEXT SERVICE - 1 SERVICE - Example
G7-9-1A 800 x 1000
G7-9-1B 1200 x 1500



NO SERVICE NEXT ...km - 1 SERVICE - Example
G7-10-1A 900 x 1200
G7-10-1B 1350 x 1800



PARKING
G7-11 870 x 150



PARK & RIDE (L or R)
G7-12 800 x 850



HELP PHONE
G7-13A 400 x 400
G7-13B 600 x 600



ADVANCE SERVICE
G7-14-1A 600 x 800
G7-14-1B 800 x 1050

G7 Series Symbols



S1
FIRST AID, HOSPITAL, DOCTOR, AMBULANCE OR MEDICAL CENTRE



S2
PUBLIC PHONE



S2 -Q01
MOBILE PHONE SIGNAL



S3
PETROL



S4
INFORMATION



S5
RESTAURANT & LICENCED RESTAURANT



S6
ACCOMMODATION, HOTEL, MOTEL OR GUEST HOUSE



S6 -Q01
ACCOMMODATION - HOST/FARM STAY



S6 -Q02
ACCOMMODATION - BED & BREAKFAST



S7
REFRESHMENTS OR CAFETERIA

NOTE: As the airport symbol which is used in conjunction with a directional arrow has inherent directional characteristics, it must be oriented so that the aeroplane points in the same direction as the arrow.



S8
CAMPING AREA



S9
CARAVAN PARK OR SITE



S11
AIRPORT



S12
REST AREA



S13
TRUCK PARKING AREA



S13 -Q01
MOTORIST STOPPING PLACE



S13 -Q02
HEAVY VEHICLE STOPPING PLACE



S14
PARKING AREA



S14 -Q01
PARKING AREA - TRAIN



S14 -Q02
PARKING AREA - BUS



S14 -Q03
PARKING AREA - FERRY



S14 -Q04
PARKING AREA - LIGHT RAIL



S16
TOILETS



S16A
ACCESSIBLE TOILETS



S18
FIREPLACE

G7 Series Symbols (Cont...)



S20 DRINKING WATER



S21 BOAT RAMP



S21 -Q01 CRUISE BOAT TERMINAL



S22 SYMBOL OF ACCESS



S23 UNSUITABLE FOR TRUCKS

NOTE: Symbol S22 supplements other service symbols which depict the type of facilities available.



S24 POLICE STATION



S25 HELP PHONE



S26 DUMP POINT



S27 CHARGING STATION



SQ01 TRAIN



SQ02 BUS



SQ03 FERRY



SQ04 TOURIST INFORMATION



SQ06 UNSUITABLE FOR CARAVANS



SQ07 ELECTRIC VEHICLE CHARGING STATION (L OR R)



SQ08 LIGHT RAIL



SQ09 UNIVERSITY



SQ 10_1 SWIMMING ENCLOSURE



SQ 10_2 SWIMMING ENCLOSURE

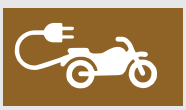


SQ11 SHIP

NOTE: This is an example. Insert appropriate name/abbreviation for the university campus



MS01 CAR CHARGING



MS02 MOTORBIKE CHARGING



MS03 MOTORBIKE

G8 Series Tourist Symbols



TS1 ABORIGINAL HERITAGE



TS2 LOOKOUT



TS3 WALKING TRAIL



TS4 WINERY



TS5 HERITAGE



TS6 MUSEUM



TS7 WHALES



TOURIST DRIVE ROUTE MARKER
Arrow Only
G8-9-1 360 x 360



TOURIST DRIVE ROUTE MARKER
End Only
G8-9-3 360 x 360



TOURIST DRIVE - ADVANCE SIGN (L or R)
G8-9-4 1800 x 900



TOURIST DRIVE - INTERSECTION SIGN (L or R)
G8-9-5 2100 x 600



REASSURANCE START SIGN TO LENGTH xxKM
G8-9-6 1800 x 1100



MARKERS SHIELD TO ROUTE MARKER
numeral and arrow
G8-9-7 450 x 800



MARKERS SHIELD TO ROUTE MARKER
symbol and arrow
G8-9-8 450 x 800



MARKERS SHIELD TO ROUTE MARKER (L or R)
numeral, symbol & arrow
G8-9-10 450 x 1200



MARKERS SHIELD TO ROUTE MARKER
G8-9-11 450 x 800



MARKERS SHIELD TO ROUTE MARKER
symbol and END
G8-9-12 450 x 1200



ALPHANUMERIC ROUTE END
G8-10-1A 750 x 600
G8-10-1B 1000 x 800



ALPHANUMERIC ROUTE END
supplementary plate
G8-10-2
1300 x 400



ALPHANUMERIC ROUTE START/END
G8-10-3A 950 x 1200
G8-10-3B 1250 x 1600



GUIDANCE MARKER - FREE STANDING
G8-11-1
600 x 450
Vertical or angle arrow



REASSURANCE MARKERS - FREE STANDING
G8-11-2 600 x 300



L, R or UP OVERDIMENSIONAL LOAD ROUTE
G8-12-1 1000 x 300



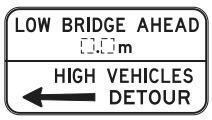
OVERDIMENSIONAL ROUTE (L or R)
G8-12-2 1000 x 300



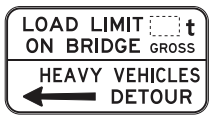
OVERDIMENSIONAL ROUTE
G8-12-3 900 x 600



OVERDIMENSIONAL ROUTE
G8-12-4 750 x 600



LOW BRIDGE AHEAD ...m HIGH VEHICLES DETOUR (L or R)
G9-3 1700 x 900



LOAD LIMIT ON BRIDGE ...t GROSS HEAVY VEHICLES DETOUR (L or R)
G9-4 1700 x 900



DETOUR FOR HIGH VEHICLES (L or R)
G9-5-1 1300 x 350



DETOUR FOR HEAVY VEHICLES (L or R)
G9-5-2 1400 x 350



DETOUR FOR LONG VEHICLES (L or R)
G9-5-3 1400 x 350



DETOUR FOR WIDE VEHICLES (L or R)
G9-5-4 1400 x 350



DRIVING INSTRUCTION SINGLE DIRECTION, OVERHEAD - Example
G9-7



DRIVING INSTRUCTION SINGLE DIRECTION, ROADSIDE - Example
G9-8



REDUCE SPEED
G9-9A 1500 x 750
G9-9B 1800 x 900



SLOW VEHICLE LANE AHEAD
G9-10 900 x 900



SLOW VEHICLE LANE ...km AHEAD
G9-11 900 x 1100



SLOW VEHICLES USE LEFT LANE
G9-12 950 x 1100



FORM 1 LANE
G9-15A 600 x 800
G9-15B 900 x 1200
G9-15C 1200 x 1600



FORM 2 LANES
(2 Illustrated)
G9-16A 600 x 800
G9-16B 900 x 1200
G9-16C 1200 x 1600



WINDING ROAD ENDS 3KM
(3km Illustrated)
G9-17 1100 x 400



NO THROUGH ROAD
G9-18A 600 x 400
G9-18B 900 x 600



ROAD CLOSED
G9-20 900 x 550



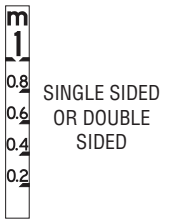
ROAD SUBJECT TO FLOODING INDICATORS SHOW DEPTH
G9-21-1 2150 x 800



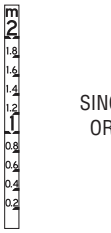
ROAD SUBJECT TO FLOODING INDICATORS SHOW DEPTH
G9-21-2 1400 x 1400



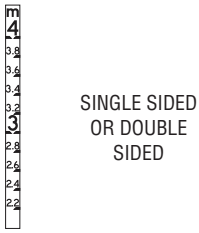
ROAD SUBJECT TO FLOODING - DO NOT ENTER WHEN FLOODED
G9-21-3 2150 x 1100



DEPTH INDICATOR 0 - 1m
G9-22-1A 200 x 2000



DEPTH INDICATOR 0 - 2m
G9-22-1B 200 x 3250



DEPTH INDICATOR 2 - 4m
G9-22-2 200 x 3250



DEPTH INDICATOR 4 - 6m
G9-22-3 200 x 3250



SAFETY RAMP ...km
G9-24-1A 2200 x 800
G9-24-1B 4400 x 1600



SAFETY RAMP ...km
G9-24-2A 1500 x 1200
G9-24-2B 3000 x 2400



SAFETY RAMP ...m
G9-25-1A 2200 x 800
G9-25-1B 4400 x 1600



SAFETY RAMP ...m
G9-25-2A 1500 x 1200
G9-25-2B 3000 x 2400



RAILWAY
G9-32 2100 x 450



CROSSING
G9-33 2100 x 450



SAFETY RAMP (L or R)
G9-36-1 4500 x 750



SAFETY RAMP (L or R)
G9-36-2 2200 x 2000



OVERTAKING LANE ..m AHEAD
G9-37 2600 x 1300



OVERTAKING LANE ...km AHEAD
G9-38 2600 x 1300



LOCAL TRAFFIC ONLY
G9-40-1 900 x 600



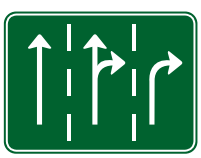
LOCAL TRAFFIC ONLY
Temporary Box Edge (roadworks)
G9-40-2A 900 x 600
G9-40-2B 1200 x 900
NOTE: This sign is for use only at roadworks.



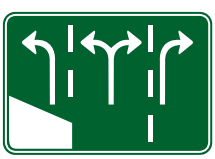
UNSUITABLE FOR LARGE VEHICLES
G9-41A 450 x 300
G9-41B 600 x 400



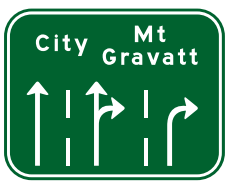
DRIVER INSTRUCTION, MULTIPLE LANE Direction,
G9-42 Example



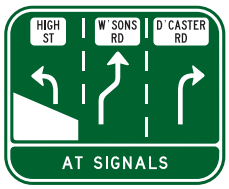
DRIVER INSTRUCTION, NO DESTINATIONS OR ADDED LANE
G9-43-1 Example



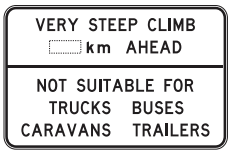
DRIVER INSTRUCTION, ADDED LANE BUT NO DESTINATIONS
G9-43-2 Example



DRIVER INSTRUCTION, DESTINATIONS BUT NO ADDED LANE
G9-43-3 Example



DRIVER INSTRUCTION, BOTH ADDED LANE AND DESTINATIONS
G9-43-4 Example



VERY STEEP CLIMB ...km AHEAD, NOT SUITABLE FOR...
G9-46 2800 x 1800



VERY STEEP CLIMB NEXT ...km
G9-47 3000 x 1800



LOOK FOR TRAINS
G9-48A 600 x 600
G9-48B 750 x 750
G9-48C 900 x 900



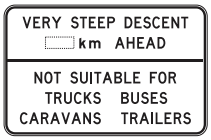
SLOW VEHICLE TURNOUT 300m
(300m illustrated)
G9-50A 900 x 900
G9-50B 1200 x 1200



SLOW VEHICLE TURNOUT
G9-51A 900 x 1000
G9-51B 1200 x 1400



ALTERNATIVE ROUTE FOR... (L or R)
G9-52 2100 x 350



VERY STEEP DESCENT ...km AHEAD, NOT SUITABLE FOR...
G9-53 2800 x 1800



TAKE TICKET
G9-54 600 x 350



WAY OUT (L or R)
G9-55 875 x 150



WAY OUT TO ... (L or R)
G9-56 950 x 450



WATCH FOR BICYCLES
G9-57A 900 x 800
G9-57B 1200 x 1100



WATCH FOR BICYCLES
G9-57-Q01_1A 600 x 500
G9-57-Q01_1B 750 x 650



WATCH FOR BICYCLES AND PEDESTRIANS
G9-57-Q01_2A 600 x 500
G9-57-Q01_2B 750 x650
G9-57-Q01_2C 900 x 800
G9-57-Q01_2D 1200 x 1000



WATCH FOR TURNING BUS
G9-57-Q02 900 x 800



CYCLISTS DISMOUNT
G9-58A 450 x 450
G9-58B 600 x 600



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



BICYCLES USE RAMP
G9-62 600 x 1200



BICYCLES CROSS HERE WITH CARE (L or R)
G9-63 900 x 900



BICYCLES USE LEFT SHOULDER
G9-64 750 x 600



BICYCLES MUST EXIT
G9-65 600 x 1200



SUPPLEMENTARY DISTANCE PLATE
(300m illustrated)
G9-66 variable



KEEP TRACKS CLEAR
G9-67-1A 600 x 600
G9-67-1B 750 x 750



KEEP TRACKS CLEAR BOX MARKING
G9-67-2 600 x 1200



KEEP INTERSECTION CLEAR
G9-67-Q01A 450 x 450
G9-67-Q01B 600 x 600



EMERGENCY EXIT PUSH GATE
G9-68 400 x 300



WRONG WAY - GO BACK
G9-69 2300 x 1500



NO STOPPING ON FREEWAY
G9-70 1400 x 1400



SERVICE ROAD ENTRY
(L or R)
G9-71 600 x 750



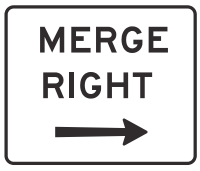
LEFT TURN FROM SERVICE ROAD ONLY
G9-72 1200 x 1000



MERGE LEFT
G9-73AA 600 x 600
G9-73AAA 900 x 900
G9-73AAB 1200 x 1200



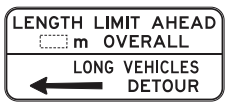
MERGE RIGHT
G9-73A 900 x 900
G9-73B 1200 x 1200



MERGE RIGHT
G9-73-Q01C 1800 x 1500
G9-73-Q01D 2400 x 2000



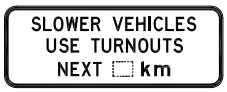
RAILWAY CROSSING NOT IN USE
G9-74 750 x 600



LENGTH LIMIT AHEAD x m OVERALL, LONG VEHICLES DETOUR (L or R)
G9-75 2100 x 900



NARROW BRIDGE AHEAD x m, WIDE VEHICLES DETOUR (L or R)
G9-76 1700 x 900



SLOWER VEHICLES USE TURNOUTS NEXT ...km
G9-77 1800 x 750



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



SPEED LIMIT AHEAD (L or R)
G9-79A 450 x 750
G9-79B 600 x 1000
G9-79C 800 x 1350



ON RIGHT
G9-80-1A 1800 x 450
G9-80-1B 3600 x 900



ON RIGHT
G9-80-2A 1500 x 800
G9-80-2B 3000 x 1600



STEEP DESCENT
G9-82 3000 x 1400



LONG STEEP DESCENT NEXT x km
G9-83 3000 x 1800



AFTER SIGNALS
G9-84A 600 x 400
G9-84B 900 x 600
G9-84C 1200 x 800



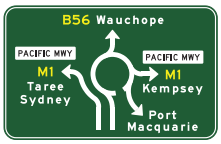
AFTER ROUNDABOUT
G9-85A 600 x 400
G9-85B 900 x 600
G9-85C 1200 x 800



ADVANCE VEHICLE PROHIBITION (buses)
G9-87-1A 600 x 600
G9-87-1B 900 x 900
G9-87-1C 1200 x 1200



ADVANCE VEHICLE PROHIBITION (trucks)
G9-87-2A 600 x 600
G9-87-2B 900 x 900
G9-87-2C 1200 x 1200



DRIVER INSTRUCTION ROUNDABOUT
G9-88 Example



NO LINES DO NOT OVERTAKE
G9-89 1500 x 900



EMERGENCY STOPPING BAY (500m Illustrated)
G9-90-1 1500 x 1340



EMERGENCY STOPPING BAY (3km Illustrated)
G9-90-2 1500 x 1340



EMERGENCY STOPPING BAY (...km Illustrated)
G9-90-Q01 1600 x 1600



REST AREA NOTICE
G9-Q05_1 900 x 500



FASTEN SEAT BELTS
G9-Q09A 400 x 400
G9-Q09B 600 X 600



(PEDESTRIANS) CROSS WITH CARE
G9-Q10_1 90 x 300



(PEDESTRIANS) CROSS WITH CARE
G9-Q10_2 90 x 320



OVERTAKING NOT PERMITTED
G9-Q14_1A 1000 x 1200
G9-Q14_1B 1500 x 1800



OVERTAKING NOT PERMITTED
G9-Q14_2A 1000 x 1200
G9-Q14_2B 1500 x 1800



OVERTAKING PERMITTED WHEN SAFE
G9-Q14_3A 1000 x 1200
G9-Q14_3B 1500 x 1800



OVERTAKING PERMITTED WHEN SAFE
G9-Q14_4A 1000 x 1200
G9-Q14_4B 1500 x 1800



KILOMETRE PLATE
G10-3 450 x 450



SUPPLEMENTARY PLATE
G10-4 450 x 120



KILOMETRE PLATE
G10-5 450 x 450



TOURIST FEATURE (Advance, On Left At Roadside) - Example
G11-1 800 x 1350



TOURIST FEATURE (Advance, On Right At Roadside) - Example (300m Illustrated)
G11-2 1120 x 900



TOURIST FEATURE (Position, Rectangular with Arrow, L or R) - Example
G11-3A 2300 x 400
G11-3B 3000 x 500



TOURIST FEATURE (Position, Point & Chevron End) - Example **(L or R)**
G11-4 1840 x 550



TOURIST FEATURE (Position, fingerboard format) - Example **(L or R)**
G11-5 2000 x 500



TOURIST FEATURE (Turn Left/Right Down Side Road) - Example (300m Illustrated)
G11-7 2300 x 1100



TOURIST FEATURE (Turn Left/Right Down Side Road) - Example
G11-8 1350 x 900



TOURIST FEATURE (Special Tourist Information) - Example
G11-9 2400 x 3000



TOURIST FEATURE (Position, rectangular with arrow, L or R) - Example
G11-10 500 x 750



TOURIST FEATURE (Reassurance) - Example
G11-11 1600 x 1200



NATIONAL TRAIL DIRECTION SIGN
G11-Q01 1800 x 450

Expressway Signs



FIRST TO SINGLE Example
GE1-5



ADVANCE EXIT (LANE) Example
GE1-6



SUPPLEMENTARY ADVANCE (EXIT) INFORMATION - Example
GE1-8-1



SUPPLEMENTARY ADVANCE(EXIT) INFORMATION - Example
GE1-8-2



SUPPLEMENTARY ADVANCE (EXIT) INFORMATION - Example
GE1-8-3



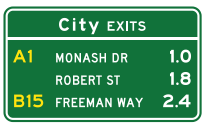
SUPPLEMENTARY ADVANCE (EXIT) - Example
GE1-8-4



SUPPLEMENTARY ADVANCE (EXIT) - Example
GE1-8-4



SUPPLEMENTARY ADVANCE (EXIT) - Example
GE1-8-4



INTERCHANGE SEQUENCE - Example
GE1-9



ADVANCE EXIT, DIAGRAMMATIC - Example
GE1-11



ADVANCE EXIT, DIAGRAMMATIC - Example
GE1-12



ADVANCE EXIT (LANE) Example
GE1-13



ADVANCE EXIT, 2-LANE EXIT Example
GE1-14



BY-PASSED TOWN Example
GE1-15



BY-PASSED TOWN Example
GE1-16



BY-PASSED TOWN Example
GE1-17



EXIT 1km Example
GE1-18



BY-PASSED TOWN Example
GE1-19



EXIT DIRECTION Example
GE2-1-1



EXIT DIRECTION Example
GE2-1-2



EXIT DIRECTION Example
GE2-1-3



EXIT DIRECTION Example
GE2-1-4



THROUGH DIRECTION AT EXIT Example
GE2-2



EXIT
GE2-3 1800 x 1600



EXIT ...(No.) SUPPLEMENTARY PLATE - Example
GE2-6-1 1200 x 1200



DRIVER INSTRUCTION, MULTIPLE LANE - Example
GE2-6-2 2000 x 900



EXIT
GE2-7 1800 x 2200



REASSURANCE DIRECTION Example
GE4-1



PROHIBITED ON FREEWAY
GE6-2 1200 x 1300 (typical)



SERVICES REACHED VIA AN INTERCHANGE NEXT SERVICE ... KM
GE6-8 3300 x 1150



END FREEWAY 2km
GE6-9 2300 x 1500



END FREEWAY 1km
GE6-10 2300 x 1500



SERVICES NEXT EXIT Example
GE7-1-3 3240 x 1800



ADVANCE SERVICES - Example (2km Illustrated)
GE7-3-2 2400 x 1920



INFORMATION SYMBOL AND BAY - ADVANCE ...km - Example
GE7-3-5 2177 x 2400



SERVICE CENTRE ...km WITH LOGOS
GE7-3-Q01 3300 x 3100



SERVICE CENTRE NEXT EXIT
GE7-3-Q03 3300 x 1900



ADVANCE SERVICES - Example (1km Illustrated)
GE7-4-1 3350 x 1800



FREEWAY REST AREAS AND SERVICE CENTRES - POSITION - Example
GE7-5-3 2120 x 2930



FREEWAY REST AREAS AND SERVICE CENTRES - POSITION - Example
GE7-5-5 1400 x 2400



HELP PHONE - PEDESTRIAN INDICATOR SIGN (L or R)
GE7-8 200 x 350



HELP PHONE SUPPLEMENTARY (600m Illustrated)
GE7-9 200 x 100
NOTE: Used only with GE7-8 sign



SERVICES SUPPLEMENTARY PANEL - Example
GE7-10-3 3240 x 1320



SERVICE SYMBOL(S) USE (NAME) EXIT - Example
GE7-11-3 4000 x 2500



REDUCE SPEED NOW
GE9-3 2600 x 2000



WRONG WAY
GE9-15AA 450 x 300
GE9-15A 600 x 400
GE9-15B 750 x 500



EMERGENCY MEDIAN CROSSING
GE9-23-1A 450 x 450
GE9-23-1B 600 x 600



EMERGENCY MEDIAN CROSSING ...m
GE9-23-2A 450 x 600
GE9-23-2B 600 x 800



EMERGENCY MEDIAN
GE9-24-1A 450 x 450
GE9-24-1B 600 x 600



EMERGENCY MEDIAN ARROW (L or R)
GE9-24-2A 450 x 450
GE9-24-2B 600 x 600



... ENTRY RESTRICTED WHEN FLASHING
GE9-Q02 900 x 900



ONE VEHICLE ONLY ON GREEN SIGNAL
GE9-Q03 750 x 750



ONE VEHICLE PER LANE ON GREEN SIGNAL
GE9-Q04 750 x 750



TOURIST FEATURE EXPRESSWAY THIS EXIT
GE11-1 2800 x 980



TOURIST FEATURE EXPRESSWAY USE (NAME) EXIT
GE11-2 2800 x 1360

Common Guide TC Signs



UNDERPASS SUBJECT TO FLOODING
TC1019 450 x 750



VERY STEEP DESCENT NEXT ...km
TC1079 3200 x 2000



WATCH FOR SLOW MOVING VEHICLES
TC1080 3000 x 600



PERMANENT 'PARTHENIUM WEED WASHDOWN FACILITY' (L or R)
TC1143_1 2750 x 700



PERMANENT 'PARTHENIUM WEED WASHDOWN FACILITY' (L or R)
TC1144_1 3100 x 700



DANGEROUS GOODS ROUTE
TC1198A 1350 x 1350
TC1198B 1800 x 1800



110km/h ZONE ENDS 500m WITH TARGET BOARD
TC1342 3400 x 2200



U-TURN FACILITY ...m AHEAD
TC1355_1A 600 x 600
TC1355_1B 750 x 750
TC1355_1C 900 x 900



ROAD SUBJECT TO FLOODING INDICATORS SHOW DEPTH - LOOSE SAND
TC1356 2150 x 1100



REST AREA
TC1560 2000 x 1200



AVOID FATIGUE REST AREA 300m ON LEFT/RIGHT
TC1561 2000 x 1800



INCIDENT REPORTING SIGN
TC1574 300 x 450



WASHDOWN FACILITY PREVENT WEED SEED SPREAD (L or R)
TC1580_1 2800 x 700



WASHDOWN FACILITY PREVENT WEED SEED SPREAD (L or R)
TC1580_3 2500 x 900



FATIGUE SIGN / TRUCK PARKING AREA
TC1603 2700 x 2200



SPEED CAMERAS USED IN THIS AREA FOR ROAD SAFETY
TC1620_1 1200 x 1800



SPEED CAMERAS USED IN THIS AREA FOR ROAD SAFETY
TC1620_2 1200 x 1500



FOR ROAD SAFETY
TC1620_3 1200 x 200



DUMP POINT
TC1722_1 450 x 650



PATH SUBJECT TO FLOODING INDICATORS SHOW DEPTH
TC1831 450 x 750



PEDESTRIAN DIRECTION (L or R)
TC1838A 450 x 600
TC1838B 600 x 800
TC1838C 750 x 1000



DRIVER BEHAVIOUR MONITORING
TC1847A 750 x 750
TC1847B 1000 x 1000
TC1847C 1500 x 1500
TC1847D 2000 x 2000



YOUR DRIVING BEHAVIOUR MAY BE MONITORED
TC1848A 700 x 1000
TC1848B 900 x 1400
TC1848C 1400 x 2000
TC1848D 1800 x 2800



24 HOUR BEHAVIOUR MONITORING
TC1880A 450 x 450
TC1880B 750 x 750
TC1880C 1000 x 1000
TC1880D 1500 x 1500



VSL SITE IDENTIFICATION SIGN
- Example
TC2010A 900 x 1500
TC2010B 900 x 2000



EXIT
TC2109_1 450 x 600



FOR HELP CALL 13 19 40
TC2239_1A 400 x 400
TC2239_1B 600 x 600



NOT SUITABLE FOR CARAVANS AND TRAILERS
TC2300A 600 x 400
TC2300B 750 x 500
TC2300C 900 x 600



FIRE DANGER TODAY
TC2369 1800 x 1600



EXAMPLE OF REFERENCE POINT (RP) MARKER
TC9403 300 x 450



RESIDENTIAL AREA AVOID USING ENGINE BREAKS
TC9709A 1200 x 1000
TC9709B 1700 x 1400



NEIGHBOURHOOD WATCH AREA BOUNDARY SIGN
TC9718 450 x 600



POLICE ENFORCEMENT ZONE
TC9883A 1200 x 900
TC9883B 1800 x 1500

Hazard Markers

Hazard markers are used to emphasize to approaching traffic, a marked change in the direction of travel and the presence and width of an obstruction.

They are mostly black and white with the exception of the D4 Chevron Alignment Marker and D4-7 which are black and yellow and the D4-5-2 Obstruction Marker which is white and red. The bands may consist of either diagonal strips where only a target is required, or of chevrons where directional, as well as target properties, are desirable.

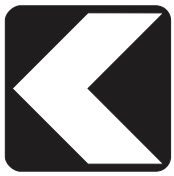
Note: For users of D4-1-1 (ex Q03) refer to pages 1 – 3, SD1452 (TMR Qld) for instruction and bracket information.



UNIDIRECTIONAL HAZARD MARKER
D4-1-1AA 1200 x 300
D4-1-1A 1600 x 400
D4-1-1B 3200 x 800



SIGHT BOARD
D4-1-1-Q03 3200 x 400 (2 x 1600 x 400)



UNIDIRECTIONAL HAZARD MARKER
D4-1-2A 450 x 450
D4-1-2B 600 x 600



BIDIRECTIONAL HAZARD MARKER
D4-2-2A 300 x 750
D4-2-2B 400 x 1000



BIDIRECTIONAL HAZARD MARKER
D4-2-3AA 1200 x 300
D4-2-3A 1600 x 400
D4-2-3B 3200 x 800



WIDTH MARKER
(L or R) (L Illustrated)
D4-3A 225 x 450
D4-3B 450 x 900



WIDTH MARKER NARROW OPTION (L or R)
D4-3-Q01 150 x 1200



OBSTRUCTION MARKER
D4-5-1 1800 x 400



OBSTRUCTION MARKER
D4-5-2 1800 x 400



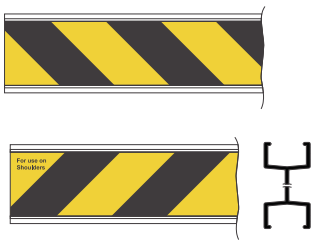
CHEVRON ALIGNMENT MARKER
D4-6A 600 x 750
D4-6B 750 x 900
D4-6C 900 x 1125



(L or R)
D4-7A 1400 x 750
D4-7B 1680 x 900
D4-7C 2100 x 1125



ALIGNMENT MARKER (L or R) - LARGE
D4-7-Q01A 3000 x 750
D4-7-Q01B 3600 x 900
D4-7-Q01C 4500 x 1125



BARRIER RAIL UNIDIRECTIONAL SHOULDER OR CENTRE LANE ALUMINIUM
D4-Q03_1 2500 x 190 Shoulder
D4-Q03_2 2500 x 190 Centre Lane



BARRIER RAIL UNIDIRECTIONAL SHOULDER OR CENTRE LANE PLASTIC
D4-Q03_3 2500 x 190 Shoulder
D4-Q03_4 2500 x 190 Centre Lane

Temporary Signs

Temporary signs are for use at works on roads and footpaths to warn road users of temporary hazardous conditions which could endanger road users or the personnel and plant engaged in the works. They also indicate the travel path through, around or past work sites and thus contribute towards protection of partially completed works from damage.

Other signs are used to warn of temporary hazardous conditions which are not necessarily related to road works ie T1-10, TRAFFIC HAZARD

Note:

General temporary signs – Yellow retroreflective background, black border and symbol or legend

Workers on foot warning – Fluorescent orange background, black symbol and border

Prepare to Stop and Blasting Operations – Red retroreflective background, white legend

Sub-classifications:

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 Series
T8 – Pedestrian Series



ROADWORK AHEAD
T1-1A 1800 x 600
T1-1B 2400 x 900

BRIDGEWORK AHEAD
T1-2 1800 x 600

ROAD PLANT AHEAD
T1-3-1 900 x 600

ROAD PLANT AHEAD
T1-3-2 1800 x 600

GRADER AHEAD
T1-4 900 x 600



WORKERS AHEAD
T1-5A 900 x 600
T1-5B 1200 x 900

DETOUR AHEAD
T1-6A 1200 x 600
T1-6B 1800 x 900

TRAFFIC HAZARD
T1-10 1200 x 600

ROADWORK ...km AHEAD
T1-16A 1800 x 600
T1-16B 2400 x 900

ROADWORK 500m AHEAD
T1-16-Q01A 1800 x 600
T1-16-Q01B 2400 x 900



PREPARE TO STOP
T1-18A 900 x 600
T1-18B 1200 x 900

STOCK AHEAD
T1-19A 900 x 600
T1-19B 1200 x 900

NEW ROUNDABOUT
T1-21 1800 x 600

CHANGED SIGNALS
T1-22 1200 x 600

CHANGED TRAFFIC CONDITIONS
T1-23 1800 x 900



CHANGED TRAFFIC CONDITIONS
T1-23-Q01 900 x 600

ROADWORK NEXT ..km (2km Illustrated)
T1-24A 1800 x 600
T1-24B 2400 x 900

ROADWORK ON SIDE ROAD
T1-25 1800 x 600

ROAD PLANT ON SIDE ROAD
T1-27 1800 x 600

NEXT 2km (2km Illustrated)
T1-28A 600 x 600
T1-28B 900 x 900
Note: Supplied as flat aluminium



BRIDGEWORK 1km AHEAD
T1-29 1800 x 600



SIGNALS AHEAD
T1-30 900 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



TRAFFIC CONTROLLER
T1-34A 900 x 600
T1-34B 1200 x 900



STOP HERE WHEN DIRECTED
T1-35A 900 x 600
T1-35B 1200 x 900



PROBABLE DELAY 15 MINUTES
T1-Q02 900 x 600



TRAFFIC CONTROLLER AHEAD / PREPARE TO STOP
T1-Q05A 900 x 1000



TRAFFIC CONTROLLER AHEAD / PREPARE TO STOP
T1-Q05B 1200 x 900
T1-Q05C 900 x 600



ROAD WORK AHEAD
T1-Q06 600 x 900



ROADWORK ON SIDE ROAD (ARROW) (L or R)
T1-Q07 900 x 600



LINE MARKERS ON ROAD
T1-Q08A 900 x 600
T1-Q08B 1500 x 600
T1-Q08C 1800 x 600



MOBILE LINEMARKING AHEAD
T1-Q09 900 x 600



TRACTOR/SLASHER MOWING
T1-Q10 900 x 600



DRIVER UNDER INSTRUCTION
T1-Q11A 900x 600
T1-Q11B 1200 x 900



CHANGED LINE MARKING
T1-Q14 1800 x 900



QUEUED TRAFFIC AHEAD - PREPARE TO STOP
T1-Q15 1200 x 900



ROAD CLOSED
T2-4 1800 x 300



ROAD CLOSED ...km AHEAD
T2-4-Q02 1800 x 600



LANE STATUS (2 LANE)
T2-6-1A 1200 x 900
T2-6-1B 1800 x 1200
(Magnet T available)



LANE STATUS (3 LANE)
T2-6-2A 1800 x 900
T2-6-2B 2400 x 1200
(Magnet T available)



WATER OVER ROAD
T2-13A 900 x 600
T2-13B 1200 x 900



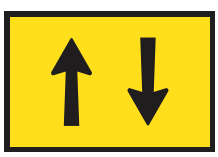
END ROADWORK
T2-16 1800 x 600



END ROAD WORK
T2-17 900 x 1200



END DETOUR
T2-23 1200 x 600



TWO-WAY TRAFFIC
T2-24 900 x 600



TRUCKS (CROSSING OR ENTERING)
T2-25A 900 x 600



ROAD CLOSED AHEAD
T2-Q01 1800 x 600



ROAD CLOSED ...km AHEAD
T2-Q02 1800 x 600



END ROADWORK
T2-Q03 900 x 600



SURVEYORS AHEAD
T2-Q06A 900 x 600
T2-Q06B 1200 x 900



LANE STATUS (4 LANE)
T2-Q07 2230 x 900



SLIPPERY
T3-3A 900 x 600
T3-3B 1500 x 900



SOFT EDGES
T3-6A 900 x 600



ROUGH SURFACE
T3-7A 900 x 600
T3-7B 1500 x 900



LOOSE STONES
T3-9A 900 x 600
T3-9B 1500 x 900



NEW WORK NO LINES MARKED
T3-11 1500 x 900



NO LINES DO NOT OVERTAKE UNLESS SAFE
T3-12 1500 x 900



GRAVEL ROAD
T3-13 900 x 600



LOOSE SURFACE
T3-14A 900 x 600
T3-14B 1500 x 900



ROUGH SURFACE (BICYCLES)
T3-15 600 x 450



ADVISORY SPEED (50km/h Illustrated)
T3-16-1A 600 x 600
T3-16-1B 900 x 900



ADVISORY SPEED (50km/h Illustrated)
T3-16-2A 900 x 400
T3-16-2B 1500 x 600



NEW SIGNALS AHEAD
T3-Q01A 900 x 600
T3-Q01B 1200 x 750



TRAFFIC SIGNAL NOT IN USE
T3-Q02 300 x 900



SIGNALS UNDER REPAIR
T3-Q03 1200 x 700



END BLASTING AREA
T4-3AA 1200 x 450
T4-3A 1600 x 600



POWER LINE WORKS IN PROGRESS
T4-5 1800 x 900



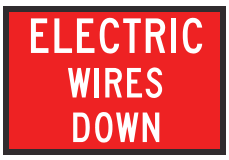
SMOKE HAZARD
T4-6A 900 x 600
T4-6B 1200 x 900
NOTE: The background colour is fluorescent retroreflective yellow.



BLASTING AREA SWITCH OFF RADIO TRANSMITTERS AND MOBILE PHONES
T4-7 1200 x 900



DANGER GAS NO SMOKING
T4-Q03 1200 x 600



ELECTRIC WIRES DOWN
T4-Q04 900 x 600



DETOUR (L or R)
T5-1A 1200 x 300
T5-1B 1800 x 450



DETOUR AHEAD REASSURANCE
T5-1(S)A 1200 x 300
T5-1(S)B 1800 x 450



TEMPORARY HAZARD (L or R)
T5-4 1500 x 450



TEMPORARY HAZARD MARKER
T5-5 600 x 600*



DETOUR MARKER
T5-6 600 x 600



TEMPORARY COLLAPSIBLE CHEVRON DELINEATOR
T5-7 250 x 1200



SCHOOL BUS
T6-4 1200 x 230
(Decal)



PILOT VEHICLE
DO NOT OVERTAKE
T6-5A 1000 x 350
T6-5B 1200 x 500



PILOT VEHICLE IN USE
T6-6A 900 x 600
T6-6B 1200 x 900



ROAD TRAIN
T6-Q01 1020 x 250*



KEEP CLEAR (L or R)
T6-Q02A 1200 x 600
T6-Q02B 1800 x 750



OVERSIZE
T6-Q03 1200 x 450*



OVERSIZE LOAD AHEAD
T6-Q04 1200 x 600*



LINE MARKING (L or R)
T6-Q06A 1200 x 600
T6-Q06B 1800 x 750



SLOW BAT
T7-1A 450 dia.*
T7-1B 600 dia.
*These items supplied as flat aluminium



PEDESTRIANS WATCH YOUR STEP
T8-1 900 x 600



PEDESTRIANS WATCH YOUR STEP
T8-1-Q01 1200 x 600



PEDESTRIANS WATCH YOUR STEP (L or R)
T8-1-Q02 1200 x 600



PEDESTRIANS (ARROW) (L or R)
T8-2 1200 x 300



USE OTHER FOOTPATH
T8-3 900 x 600



USE OTHER FOOTPATH
T8-3-Q01 1200 x 600



PEDESTRIANS USE OTHER FOOTPATH (L or R)
T8-3-Q02 1200 x 600



FOOTPATH CLOSED
T8-4 900 x 600



BIKEWAY CLOSED
T8-4-Q02A 900 x 600
T8-4-Q02B 1200 x 600



LOOK BOTH WAYS
TWO-WAY TRAFFIC
T8-5 900 x 600

Common Temporary TC Signs



INCIDENT AHEAD MERGE LEFT/RIGHT
TC1025 900 x 600



CYCLE HAZARD GROOVED ROAD
TC1107 900 x 600



RESEAL WORKS IN PROGRESS FOR NEXT ...km
TC1191 1800 x 900



TRAFFIC HAZARD AHEAD DO NOT OVERTAKE
TC1236 1800 x 900



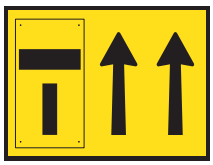
VEHICLE FREQUENTLY STOPPING
TC1290 900 x 450



TRAFFIC CHANGES AHEAD
TC1413 900 x 600



CHANGED LANE CONTROL AHEAD
TC1468 1800 x 900
NOTE: The background colour is fluorescent retroreflective yellow/green.



LANE STATUS (3 LANE)
TC1502 1200 x 900



DETOUR LEFT/RIGHT /STRAIGHT
TC1524 900 x 600



ROADWORK SPEED LIMITS ARE ENFORCED
TC1594 1490 x 890



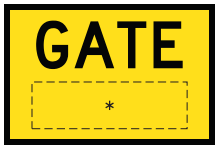
STREET LIGHTING UNDER REPAIR
TC1639 900 x 600



ROAD CLOSED AHEAD
TC1651 1800 x 600



POT HOLES AHEAD
TC1666 900 x 600



GATE No.
TC1693_1 900 x 600



SITE VEHICLES USE UHF CHANNEL ...
TC1713_1 900 x 900



DROVING NEXT ...km PREPARE TO STOP
TC1715 1200 x 900



ROAD CLOSED AHEAD
TC1803_2 1200 x 600



ROAD CLOSED
TC1829 900 x 600



KEEP INTERSECTION CLEAR
TC2051_1 900 x 600



KEEP INTERSECTION CLEAR - MULTI-MESSAGE FLAT PLATE
TC2051_2 1200 x 600



TRUCKS ENTERING
TC2057B 750 x 400
TC2057C 900 x 500
TC2057D 1125 x 600



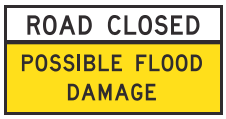
NARROW SHOULDERS
TC2058B 750 x 400
TC2058C 900 x 500
TC2058D 1125 x 600



WATCH FOR WANDERING ANIMALS - COW SHEEP
TC2084_1A 900 x 600
TC2084_1B 1200 x 900



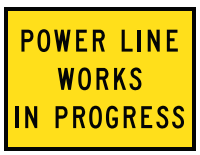
BICYCLES DETOUR (L or R)
TC2212_2 1200 x 300



ROAD CLOSED POSSIBLE FLOOD DAMAGE
TC2238A 1200 x 600
TC2238B 1800 x 900



MOTORCYCLISTS DISMOUNT
TC2295 900 x 600



POWER LINE WORKS IN PROGRESS
TC2760_1A 1200 x 900
TC2760_1B 1200 x 600
Note: Also available in Fluro Orange



GUARDRAIL WORKS IN PROGRESS
TC2760_2A 1200 x 900
TC2760_2B 1200 x 600
Note: Also available in Fluro Orange



FLOOD DAMAGE NEXT ...km
TC9200_2 900 x 600



VEHICLE INSPECTION AHEAD
TC9661 1200 x 600



ROAD WORK AHEAD
TC9755 900 x 600



BRIDGE WORK AHEAD
TC9763 900 x 600



DETOUR AHEAD
TC9764 900 x 600



TRAFFIC HAZARD AHEAD
TC9765 900 x 600



LINE MARKING AHEAD
TC9767 900 x 600



END DETOUR
TC9768 900 x 600



ROAD CLOSED AHEAD
TC9805 900 x 600



SIDE ROAD CLOSED
TC9806 900 x 600



HORSES / RIDERS AHEAD
TC9840 900 x 600



VEHICLE INSPECTORS AHEAD
TC9904A 900 x 600
TC9904B 1350 x 900



LANE STATUS
- SMALLER T2-6-1
TC9906 900 x 600



FIRE FIGHTERS AHEAD
TC9914 900 x 600
NOTE: The background colour is fluorescent retroreflective yellow.



END FIRE FIGHTING
TC9915 900 x 600



LONG VEHICLE
TC9940 1200 x 300

Multi Message Signs

Mounting for signs at works on roads are required to suit a variety of maintenance and construction situations.

Combinations of the following signs:

A	600mm x 600mm **
B	1200mm x 300 mm**
C	1200mm x 600mm
D	600mm x 900mm

*** May not be suitable for expressway type roads*

Sub-classifications:

GM – Temporary Direction Signs
RM – Temporary Regulatory Signs
TM1 – Advance Signs
TM2 – Position Signs
TM3 – Road Condition Signs
TM4 – Special Hazard Signs
TM5 – Traffic Diversion Signs
TM8 – Pedestrian and Cyclist Signs
TM9 – Event Signs
TM10 – Lane Status Signs
WM – Temporary Warning Signs

Note: Associated accessories are illustrated in the accessories section of this catalogue:

- *Multi Message Sign Frame 1200mm x 900mm:*
  - *Top feed*
  - *Side Feed*
- *Swinging Stand 1200mm x 900mm*
- *Y Stands (legs)*
- *TD1 Convertor bracket (can be used with TD1 bracket for elevated position)*

Note: The entirety of the message board is required to be sign-faced. Any panel area, where no message is required in the configuration, shall be marked with a blank yellow panel meeting retroreflective standards for temporary use.

MULTI MESSAGE FRAME

1200 x 900 Powder Coated Black Frame, Mounts onto Y Stands



2 x 600mm x 600mm **AND**
1 x 1200mm x 300mm sign



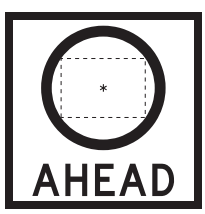
1 x 1200mm x 600mm **AND**
1 x 1200mm x 300mm



GM9-40-2A
600 x 600mm



GM9-58A
600 x 600mm



GM9-79-Q01
600 x 600mm



RM2-4A
600 x 600mm



RM2-6A (L)
600 x 600mm



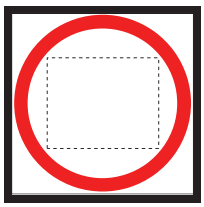
RM2-6A (R)
600 x 600mm



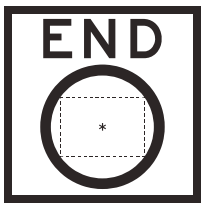
RM2-14A (R)
600 x 600mm



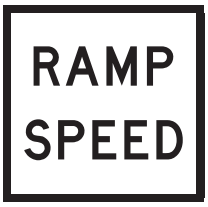
RM2-14A (L)
600 x 600mm



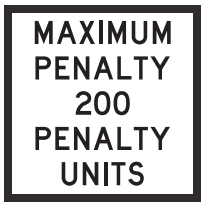
RM4-1A
600 x 600mm



RM4-12-Q01
600 x 600mm



RM4-Q01
600 x 600mm



RM6-Q02
600 x 600mm



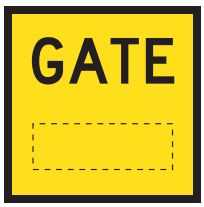
RM6-Q03_1
600 x 600mm



RM6-Q03_2
600 x 600mm



RM9-Q01_A
600 x 600mm



TC1693_2.1
600 x 600mm



TC1950_1
600 x 600mm



TM1-1A
600 x 600mm



TM1-2A
600 x 600mm



TM1-3-1A
600 x 600mm



TM1-4A
600 x 600mm



TM1-5A
600 x 600mm



TM1-5-Q01A
600 x 600mm



TM1-6A
600 x 600mm



TM1-10A
600 x 600mm



TM1-18A
600 x 600mm



TM1-28A
600 x 600mm



TM1-30A
600 x 600mm



TM1-32A
600 x 600mm



TM1-34A
600 x 600mm



TM1-37-Q01
600 x 600mm



TM1-38A
600 x 600mm



TM1-39A
600 x 600mm



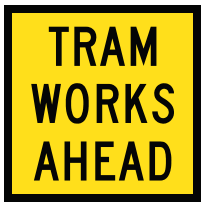
TM1-40A
600 x 600mm



TM1-40-Q01_1
600 x 600mm



TM1-41A
600 x 600mm



TM1-42A
600 x 600mm



TM1-43A
600 x 600mm



TM1-44A
600 x 600mm



TM1-45A
600 x 600mm



TM1-46A
600 x 600mm



TM1-47A
600 x 600mm



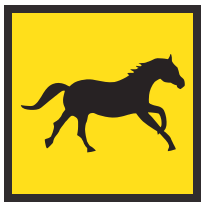
TM1-49A
600 x 600mm



TM1-50A
600 x 600mm



TM1-50-Q01_1
600 x 600mm



TM1-50-Q01_2
600 x 600mm



TM1-Q01A
600 x 600mm



TM1-Q02
600 x 600mm



TM1-Q03
600 x 600mm



TM1-Q04
600 x 600mm



TM1-Q05
600 x 600mm



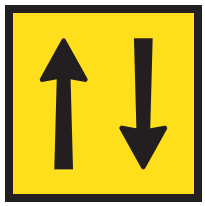
TM2-4A
600 x 600mm



TM2-17A
600 x 600mm



TM2-23A
600 x 600mm



TM2-24A
600 x 600mm



TM2-25A
600 x 600mm



TM2-26A
600 x 600mm



TM2-27A
600 x 600mm



TM2-28A
600 x 600mm



TM2-29A
600 x 600mm



TM2-30-Q01A
600 x 600mm



TM2-31A
600 x 600mm



TM2-32A
600 x 600mm



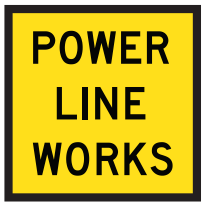
TM2-33A
600 x 600mm



TM2-34A
600 x 600mm



TM2-36A
600 x 600mm



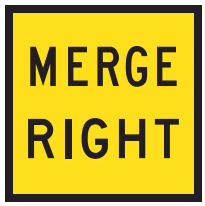
TM2-37A
600 x 600mm



TM2-38A
600 x 600mm



TM2-39A
600 x 600mm



TM2-40A
600 x 600mm



TM2-41A
600 x 600mm



TM2-42A
600 x 600mm



TM2-43A
600 x 600mm



TM2-44A
600 x 600mm



TM2-45A
600 x 600mm



TM2-45-Q01
600 x 600mm



TM2-46A
600 x 600mm



TM2-47A
600 x 600mm



TM2-48A
600 x 600mm



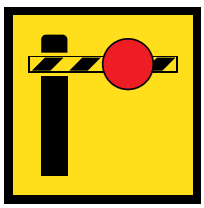
TM2-49A
600 x 600mm



TM2-50A
600 x 600mm



TM2-51A
600 x 600mm



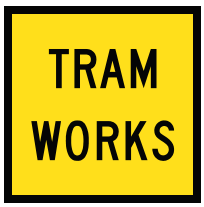
TM2-52A
600 x 600mm



TM2-53A
600 x 600mm



TM2-54A
600 x 600mm



TM2-55A
600 x 600mm



TM2-56A
600 x 600mm



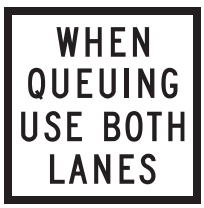
TM2-Q01 (L or R)
600 x 600mm



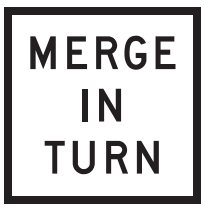
TM2-Q02
600 x 600mm



TM2-Q03
600 x 600mm



TM2-Q04
600 x 600mm



TM2-Q05A
600 x 600mm



TM2-Q07_1
600 x 600mm



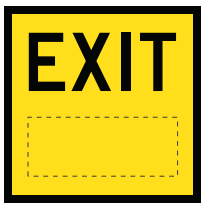
TM2-Q07_2
600 x 600mm



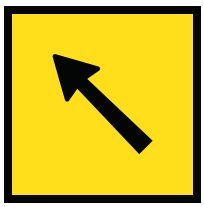
TM2-Q11
600 x 600mm



TM2-Q12_1
600 x 600mm



TM2-Q12_2
600 x 600mm



TM2-Q12_3
600 x 600mm



TM3-3A
600 x 600mm



TM3-3-Q01
600 x 600mm



TM3-6A
600 x 600mm



TM3-7A
600 x 600mm



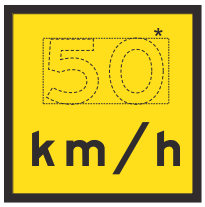
TM3-9A
600 x 600mm



TM3-13A
600 x 600mm



TM3-14A
600 x 600mm



TM3-16-1A
600 x 600mm



TM3-17A
600 x 600mm



TM3-18A
600 x 600mm



TM3-20A
600 x 600mm



TM3-20-Q01
600 x 600mm



TM3-21A
600 x 600mm



TM3-24A
600 x 600mm



TM3-25A
600 x 600mm



TM3-25-Q01
600 x 600mm



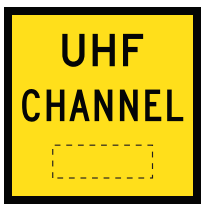
TM3-Q01_2
600 x 600mm



TM3-Q03A
600 x 600mm



TM4-6A
600 x 600mm



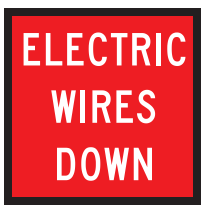
TM4-8A
600 x 600mm



TM4-9A
600 x 600mm



TM4-10A
600 x 600mm



TM4-Q01
600 x 600mm



TM4-Q02_2
600 x 600mm
(fluorescent yellow)



TM5-6A
600 x 600mm



TM5-7A
600 x 600mm



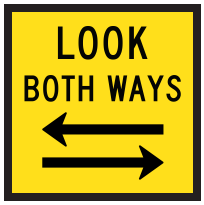
TM5-9A
600 x 600mm



TM8-3A
600 x 600mm



TM8-4A
600 x 600mm



TM8-6A
600 x 600mm



TM8-7A
600 x 600mm



TM8-8A
600 x 600mm



TM8-9A
600 x 600mm



TM8-10A
600 x 600mm



TM8-11A
600 x 600mm



TM8-12A
600 x 600mm



TM8-13A
600 x 600mm



TM8-14A
600 x 600mm



TM8-15A
600 x 600mm



TM8-16A
600 x 600mm



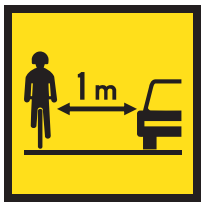
TM8-17A
600 x 600mm



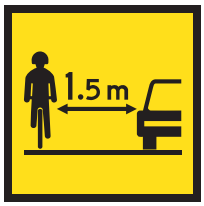
TM8-18A
600 x 600mm



TM8-Q02 (L or R)
600 x 600mm



TM8-Q03A
600 x 600mm



TM8-Q04A
600 x 600mm



TM8-Q05_1
600 x 600mm



TM9-1A
600 x 600mm
NOTE: The background colour is fluorescent retroreflective yellow/green.



TM9-2A
600 x 600mm
NOTE: The background colour is fluorescent retroreflective yellow/green.



TM9-3A
600 x 600mm



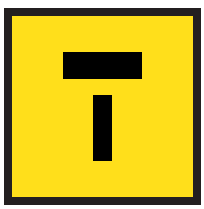
TM9-7A
600 x 600mm
NOTE: The background colour is fluorescent retroreflective yellow/green.



TM9-8A
600 x 600mm



TM10-1A
600 x 600mm



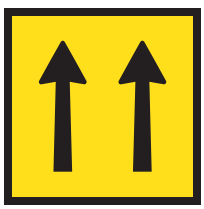
TM10-2A
600 x 600mm



TM10-3A
600 x 600mm



TM10-4A
600 x 600mm



TM10-5A
600 x 600mm



TM10-6A
600 x 600mm



TM10-7A
600 x 600mm



TM10-8A
600 x 600mm



TM10-9A
600 x 600mm



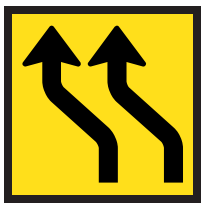
TM10-10A
600 x 600mm



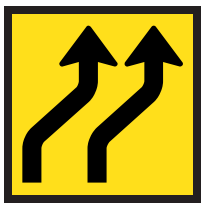
TM10-11A
600 x 600mm



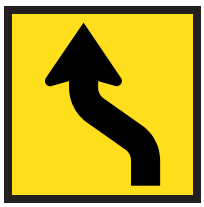
TM10-12A
600 x 600mm



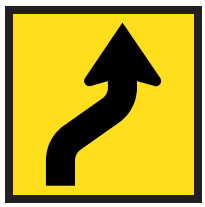
TM10-13A
600 x 600mm



TM10-14A
600 x 600mm



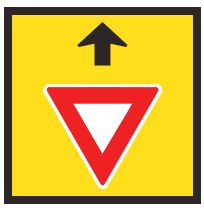
TM10-15A
600 x 600mm



TM10-16A
600 x 600mm



TM10-17A
600 x 600mm



WM3-2A
600 x 600mm



GM9-40-2-Q02 | 1200 x 300mm



GM9-90B | 1200 x 300mm



GM9-91B | 1200 x 300mm



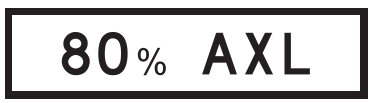
GM9-91-Q01 | 1200 x 300mm



GM9-92B | 1200 x 300mm



RM6-Q01B_1 | 1200 x 300mm



RM6-Q01B_2 | 1200 x 300mm



RM7-Q01 | 1200 x 300mm



RM9-Q01_B | 1200 x 300mm



TC1693_2.2 | 1200 x 300mm



TC1950_2 | 1200 x 300mm



TM1-1B | 1200 x 300mm



TM1-5-Q01B | 1200 x 300mm



TM1-6B | 1200 x 300mm



TM1-18B | 1200 x 300mm



TM1-27-Q01 | 1200 x 300mm



TM1-28B | 1200 x 300mm



TM1-36B m/km | 1200 x 300mm



TM1-51B | 1200 x 300mm



TM1-Q01B | 1200 x 300mm



TM2-4B | 1200 x 300mm



TM2-26B | 1200 x 300mm



TM2-27B | 1200 x 300mm



TM2-29B | 1200 x 300mm



TM2-30B | 1200 x 300mm



TM2-31B | 1200 x 300mm



TM2-32B | 1200 x 300mm



TM2-33B | 1200 x 300mm



TM2-35B | 1200 x 300mm



TM2-38B | 1200 x 300mm



TM2-39B | 1200 x 300mm



TM2-40B | 1200 x 300mm



TM2-50-Q01 | 1200 x 300mm



TM2-Q05B | 1200 x 300mm



TM2-Q06 | 1200 x 300mm



TM2-Q09 | 1200 x 300mm



TM2-Q10 | 1200 x 300mm



TM2-Q13 | 1200 x 300mm



TM3-6B | 1200 x 300mm



TM3-7B | 1200 x 300mm



TM3-13B | 1200 x 300mm



TM3-14B | 1200 x 300mm



TM3-18B | 1200 x 300mm



TM3-19B | 1200 x 300mm



TM3-21-Q01 | 1200 x 300mm



TM3-22B | 1200 x 300mm



TM3-23B | 1200 x 300mm



TM3-Q04 | 1200 x 300mm



TM4-6B | 1200 x 300mm



TM4-8B | 1200 x 300mm



TM4-9B | 1200 x 300mm



TM5-1B (S) | 1200 x 300mm



TM5-1B (L or R) | 1200 x 300mm



TM5-7B | 1200 x 300mm



TM5-8B | 1200 x 300mm



TM5-9B | 1200 x 300mm



TM5-10B (L) | 1200 x 300mm



TM5-10B (R) | 1200 x 300mm



TM8-2B (L or R) | 1200 x 300mm



TM8-13B | 1200 x 300mm



TM8-14B | 1200 x 300mm



TM8-20B (L) | 1200 x 300mm



TM8-20B (R) | 1200 x 300mm



TM8-Q05_2 | 1200 x 300mm



TM9-1B | 1200 x 300mm



TM9-2B | 1200 x 300mm

NOTE: The background colour is fluorescent retroreflective yellow/green.



TM9-3B | 1200 x 300mm

NOTE: The background colour is fluorescent retroreflective yellow/green.



TM9-4B | 1200 x 300mm



TM9-5B (L) | 1200 x 300mm

NOTE: The background colour is fluorescent retroreflective yellow/green.



TM9-5B (R) | 1200 x 300mm

NOTE: The background colour is fluorescent retroreflective yellow/green.



GM9-89C
1200 x 600mm



RM6-1C
1200 x 600mm



RM6-6C
1200 x 600mm



TC9914_2
1200 x 600mm

NOTE: The background colour is fluorescent retroreflective yellow/green.



TM1-1C
1200 x 600mm



TM1-2C
1200 x 600mm



TM1-3-1C
1200 x 600mm



TM1-4C
1200 x 600mm



TM1-5C
1200 x 600mm



TM1-10C
1200 x 600mm



TM1-25C
1200 x 600mm



TM1-27C
1200 x 600mm



TM1-35C
1200 x 600mm



TM1-37C
1200 x 600mm



TM1-43C
1200 x 600mm



TM1-44C
1200 x 600mm



TM1-45C
1200 x 600mm



TM2-4C
1200 x 600mm



TM2-17C
1200 x 600mm



TM2-23C
1200 x 600mm



TM2-26C
1200 x 600mm



TM2-27C
1200 x 600mm



TM2-57C
1200 x 600mm



TM2-Q08
1200 x 600mm



TM3-11C
1200 x 600mm



TM3-12C
1200 x 600mm



TM4-3C
1200 x 600mm



TM4-5C
1200 x 600mm



TM4-Q02_1
1200 x 600mm
(fluorescent yellow)



TM5-11C (L or R)
1200 x 600mm



TM5-12C (L or R)
1200 x 600mm



TM8-1C
1200 x 600mm



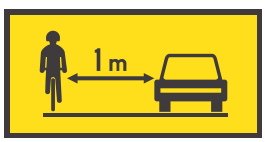
TM8-5C
1200 x 600mm



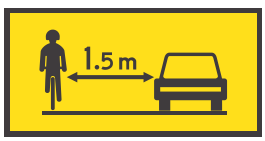
TM8-19C (L)
1200 x 600mm



TM8-19C (R)
1200 x 600mm



TM8-Q03C
1200 x 600mm



TM8-Q04C
1200 x 600mm



TM9-4C
1200 x 600mm



TM9-6C
1200 x 600mm

NOTE: The background colour is fluorescent retroreflective yellow/green.

Safety Signs

CATEGORIES:

- Regulatory
  - Prohibition
  - Mandatory
  - Restriction
- Hazard
  - Danger
  - Warning
- Emergency information signs
- Fire signs

Note: User guidance is provided by Appendix D - Australian Standard AS 1319. A list of Standard symbols are illustrated in Appendix B

SIGNAGE CAN BE CUSTOMISED AND PRODUCED ON THE FOLLOWING SUBSTRATES:

- Decal (sticker)
- Aluminium (1mm, 1.6mm, 2mm – 6mm)
- Zinc (1mm)
- Corflute (5mm)
- PVC (5mm)

REFLECTIVE OR NON-REFLECTIVE in any SIZE.

Regulatory, Warning, Emergency & Fire Design Options



FIRE SAFETY
Single Symbolic



WARNING
Single Symbolic with Target Board



MANDATORY
2 or more symbole with target board



RESTRICTION
Symbol and words



PROHIBITED
Symbol and words



EMERGENCY
Words only

- Single symbolic only
- Single symbolic on target board
- Two or more symbols only
- Combination symbol and words
- Composite
- Hybrid
- Word message (where no standard symbol exists)
- Prohibition
- Warning
- Mandatory

Examples



Words Only – Titled - Danger (White) within Red Oval shape in Black Enclosure



Composite Design

Brackets

ALL BRACKETS SUPPLIED WITH HARDWARE



ANTI-ROTATIONAL BRACKET

12004	ARC060CH 50NB S/S
12005	ARC076CH 65NB S/S
12006	ARC089CH 80NB S/S
12007	ARC102CH 90NB S/S
12008	ARC114CH 100NB S/S



BACK TO BACK CLIP

12009	BBC060CH 50NB S/S
12010	BBC076CH 65NB S/S
12011	BBC089CH 80NB S/S
12012	BBC102CH 90NB S/S



TWO PIECE UNI-CLAMP

12038	TD1UNI060 50NB TD1 (200)
12039	TD1UNI076 65NB 65NB TD1



PRESSED METAL BRACKET S/S

12014	BR-22 50NB



PRESSED METAL BRACKET D/S

12015	BR-23 50NB



TDI/TD3 BRACKET

12037	TD1 / 50NB
12043	TD3 50NB (TD1) BRACKET C/W ANTI-THEFT HARDWARE



TD1 CONVERTER UNIT

12040	50NBTD1 CONV UNIT



TD2/TD4 BRACKET

12041	TD2
	50NB D/SIDED
12044	TD4 50NB BRACKET C/W ANTI-THEFT HARDWARE



HAZ-BRACKET KIT

12017	HEAVY DUTY BRACKET FOR SIGHT BOARD - FOR USE WITH D4-1-1-Q03 REFER SD1452

Brackets (Cont...)

ALL BRACKETS SUPPLIED WITH HARDWARE



TOP MOUNT BRACKET

12018 BS CAP 50NB I BEAM



RAILWAY BRACKET

12021 DN250 50NB



SADDLE BRACKET

12023 HDTB140CH 125NB

12024 HDTB165CH 150NB



S/S RHS BRACKET

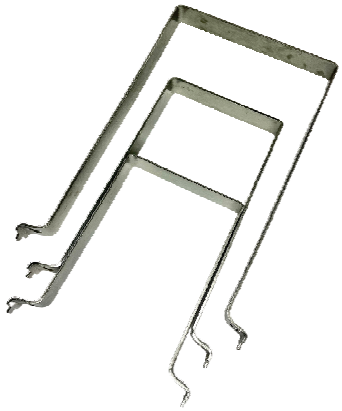
12025 LRH1010CH 100X100MM

12026 LRH1005CH 100x50MM

12027 LRH12575CH 125X75MM

12031 LRH7550CH 75X50MM

12032 LRH75X75CH 75X75MM



S/S RHS BRACKET

12028 HRH1510CH 150X100MM

12029 HRH2010CH 200X100MM

12030 HRH2515CH 250X150MM



FRISBEE BRACKET

12033 RZ200 50NB FRISBEE TD1 (Single) / TD2 (Double)



SCHOOL FLAG

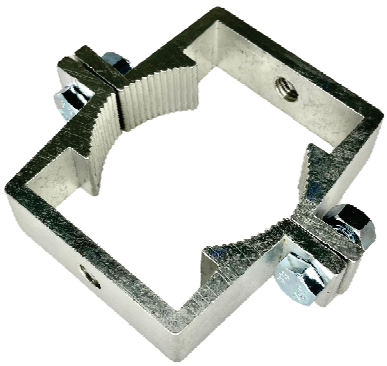
12034 W/U BOLT EACH 50NB



STIRRUP BRACKET C/W NUT & BOLT

12035 STRB060G 50NB

12036 STRB076G 65NB



UNI-CLAMP

12042 AU060BMCH-02 50NB ALUM TD2

Brackets (Cont...)

ALL BRACKETS SUPPLIED WITH HARDWARE



STREET NAME SIGN BRACKET

12002	AL1-6 150MM
12003	AL1-8 200MM



ANTI-THEFT KEY & SPANNER

18017	TRILOBKEY M10 TRILOBULAR KEY
18028	TRILOBSPAN M10 TRILOB SPANNER



UNIVERSAL CHANNEL CLAMP

12046	UCC002M10



BANDING BRACKET

12047	UR151 8MM
12048	UR251 10MM



STAINLESS BANDING

20017	STR13 13MMX30M (BLUE)
20018	STR16 16MMX30M (GREEN)
20019	STR19 19MMX30M (RED)



BAND-IT TOOL

20020	C001 TOOL



BAND-IT BUCKLES

20021	BUC13 13MM S/S
20022	BUC16 16MM S/S
20023	BUC19 19MM S/S



KINMAR SOCKET

44042	HARDWARE, M12 (EACH)

Posts



GALVANISED POSTS

11010	2.9WT/50NB 1600MM C350 AS1163 YELLOW BAND
11011	2.9WT/50NB 2900MM C350 AS1163 YELLOW BAND
11013	2.9WT/50NB 3250MM C350 AS1163 YELLOW BAND
11017	2.9WT/50NB 3600MM C350 AS1163 YELLOW BAND
11012	2.9WT/50NB 4400MM C350 AS1163 YELLOW BAND
11016	2.9WT/50NB 6500MM C350 AS1163 YELLOW BAND
11018	2.9WT/65NB 6500MM C350 AS1163 YELLOW BAND
11014	3.2WT/80NB 6500MM C350 AS1163 YELLOW BAND



SPEEDEE SLEEVE POST JOINER

11015	POST, SS5050NB/ 200MM



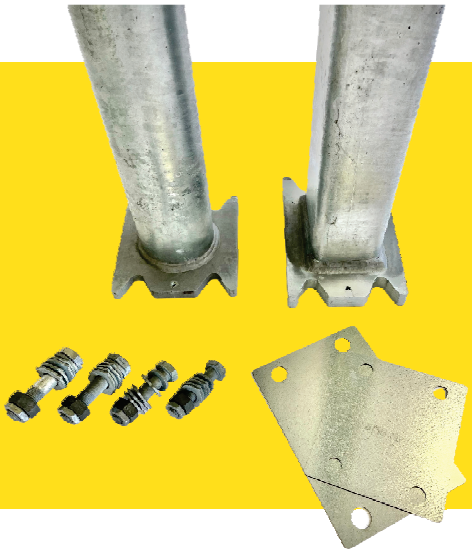
INGROUND YELLOW HANDRAIL

11026	50NB WITH RED/WHT CL100 DECALS VARIABLE SIZE



SURFACE MOUNT YELLOW HANDRAIL

11027	50NB WITH RED/WHT CL100 DECALS VARIABLE SIZE



BREAKAWAY POSTS

ENGINEERED CHS AND RHS BREAKAWAY POST STUBS AND ACCESSORIES ARE AVAILABLE FOR MANUFACTURE. PLEASE ENQUIRE FOR PRICING AND AVAILABILITY.

Caps



GALVANISED POST CAP

22001	K100GB 100NB
22002	K50GB 50NB
22003	K65GB 65NB
22004	K80GB 80NB
22005	K90GB 90NB

Footings



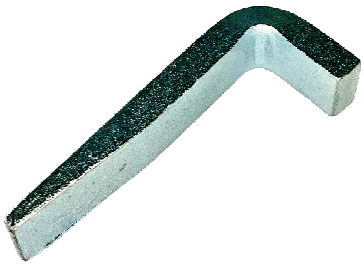
POST HASTE GROUND SLEEVE

23007	50NB



BASE PLATE BOLT DOWN

23008	50NB C/W WEDGE



WEDGE

23018	SUITS 50NB SPIKE AND 50NB BOLT DOWN BASE PLATE



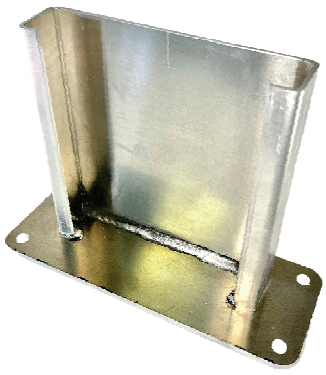
WIZARD SPIKE 450MM

23016	450MM 50NB C/W WEDGE



WIZARD SPIKE 600MM

23017	600MM 50NB C/W WEDGE



DEPTH MARKER BASE PLATE

23019	TO SUIT IM DEPTH MARKER **ONLY**

Signfix®

SIGNFIX® FRANGIBLE SIGN SUPPORT STRUCTURE

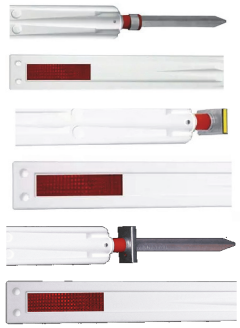


The Signfix® product range is MASH compliant and approved by Austroads Safety Barrier Assessment Panel (ASBAP) for use on Australian and New Zealand road networks

- MASH Certified TL3
- Passively safe
- Engineered design
- Engineered to last
- Fully Recyclable
- Economical
- Easy to install
- Quick & easy to specify
- Tested & compliant to MASH TL3
- AS/NZ3845.1 & AS/NZS3845.2
- Patent protected
- Australian Made

18034	AFP076/4.5M 65NBX4.5M MASH ALUM FRANGIBLE POLE
18035	AFP089/5.5M 80NBX5.5M MASH ALUM FRANGIBLE POLE
18036	AFP102/6M 90NBX6M MASH ALUM FRANGIBLE POLE
18037	AFP114/6.5M 100NBX6.5M MASH ALUM FRANGIBLE POLE
18030	POLEKIT076M 65NB POLE KIT,CAP,PLUG,SEAL,BOLT,NUT
18031	POLEKIT089M 80NB POLE KIT,CAP,PLUG,SEAL,BOLT,NUT
18032	POLEKIT102M 90NB POLE KIT,CAP,PLUG,SEAL,BOLT,NUT
18033	POLEKIT114M 100NB POLE KIT,CAP,PLUG,SEAL,BOLT,NUT
18038	SLV076600M 65NBX600MM MASH GROUND SLEEVE (AFP076)
18039	SLV089750M 80NBX750MM MASH GROUND SLEEVE (AFP089)
18040	SLV102850M 90NBX850MM MASH GROUND SLEEVE (AFP102)
18041	SLV1141000M 100NBX1M MASH GROUND SLEEVE (AFP114)

Guide Posts



FLEXI360 GUIDE POST

13001	FGP1137 WHITE GP 350MM PDA R/W 10K
13002	FGP1179 WHITE GP SMP R/W 10K
13003	FGP1180 WHITE GP R/W 10K INLINE SURFACE MOUNT PLATE
13004	FGP1205 PRO WHITE GP 350MM R/W 5K
13005	FGP1210 PRO WHITE GP 350MM R/W 10K
13006	FPB1600 SURFACE MOUNT PLATE SMP
13007	FPB1605A INLINE SURFACE MOUNT PLATE SMP



UNIVERSAL MANUAL POST DRIVER

13009	UPD - TOP OF POST INSTALLATION



PVC GUIDE POST

13010	1350MMPVC



TUBULAR GUIDE POST

13011	50NB 1600MM METAL WHITE RED&WHITE



ROLLED EDGE GUIDE POST

13013	RE135D2 1350MM RED/WHT 10K DELIN



Example Decals

MARKER POST

13016	REMP135B 1350MM BLUE, BLACK CAP
13017	REMP135L 1350MM LILAC, BLACK CAP
13018	REMP135O 1350MM ORANGE, BLACK CAP
13019	REMP135R 1350MM RED, BLACK CAP
13020	REMP135W 1350MM WHITE , WHITE CAP
13021	REMP135Y 1350MM YELLOW, BLACK CAP



STEEL-FLEX GUIDE POSST

13022	SF14D2 1400MM WHITE D2 RED/WHITE

Bollards



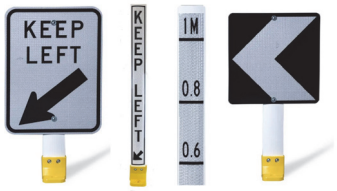
LANE FLEX BOLLARDS

AVAILABLE IN A VARIETY OF DIFFERENT SIZES AND COLOURS. SIZES INCLUDE 300MM,450MM,750MM AND 1000MM. THEY ARE ALSO AVAILABLE IN 3 DIFFERENT BASE TYPES. BOLT DOWN, GLUE DOWN AND SNAP LOK. PLEASE ENQUIRE FOR PRICING.



POLY FLEX SIGN POST

16017	PF1121R2-209A 1200MM/150X1150MM YEL BLK/WHT SOCKET
16018	PF1121R2-209AAG 1200MM/150X1150MM YEL BLK/WHT AGFILM SOCKET
16019	PF1122R2-209A-AG 1200MM/150X1150MM YEL BLK/WHT AGFILM SOCKET
16020	PF2S091R2-3A 900MM/450X600MM YEL BLK/WHT K/L SURFACE
16021	PF2S1200 1200MM YEL SURFACE
16022	PF2S121R2-209A 1200MM/150X1150MM SURFACE
16023	PF2S122FDI-1M 1200MM/200X1150MM YEL BLK/WHT 0.2M-1M SOCKET
16029	PF11200 1200MM YEL SOCKET



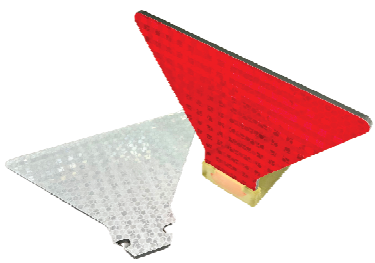
STEEL-FLEX SIGN POST

16026	SM116KLB1 1100MM - WHT BLK/WHT K/L SOCKET
16027	SM11FDI1-1M 1050MM S/S DEPTH IND 0-1M SOCKET
16028	SM11FDI2-1M 1050MM D/S DEPTH IND0-1M SOCKET



GUARDRAIL DELINEATOR TWIST

17007	DGRT10



GUARDRAIL DELINATOR

17012	GF3 R/W FLEXI TRI



MARKER POST DECAL

13015	50X240MM CL100

Workzone Products

SWING STAND



21036 600X600MM SWING STAND

SWING STAND



21040 900X600MM SWING STAND

SWING STAND



21031 1200X900MM SWING STAND



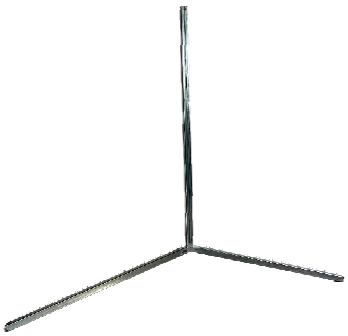
Example

FOLDING Y STAND

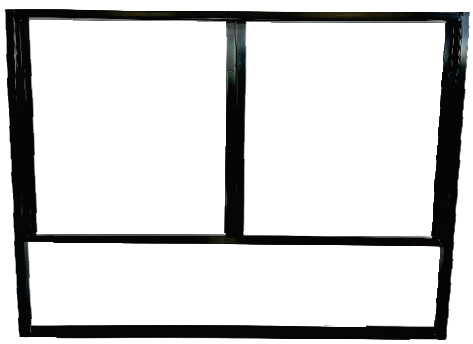


21043 FOLDING BLACK Y STAND

LONG Y STAND

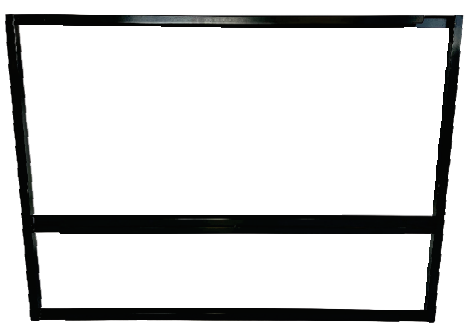


21044 LONG GALVANISED Y STAND



MULTI MESSAGE FRAME

21023 1200MMX900MM TOP FEED

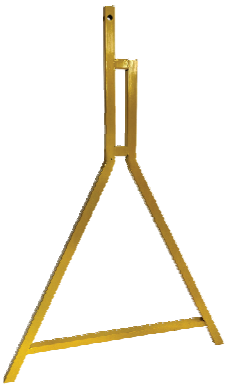


MULTI MESSAGE FRAME

21024 1200MMX900MM SIDE FEED

Workzone Products

BARRIER BOARD STAND



21001 BARRIER BOARD STAND

BASE TO SUIT T-TOP BOLLARD



21002 6KG

21003 8KG

T-TOP BOLLARD STEM



21004 1M CL400T Collar

EXTENDABLE CONE BAR



21008 1200-1800MM

TEMPORY COLLAPSIBLE SIGN



21048 T5-7 STEM BLK/YEL CL400

TEMPORY COLLAPSIBLE SIGN BASE



21046 T5-7 10KG BASE

AMBER FLASHING LAMP



21021 AMBER FLASHING LAMP

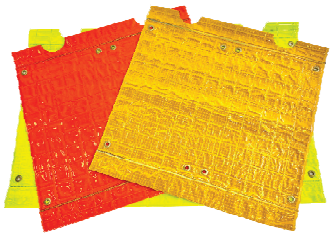
RED FLASHING LAMP



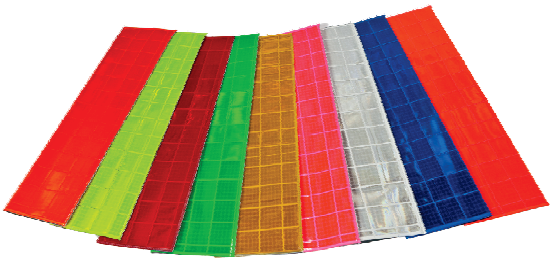
21022 RED FLASHING LAMP

Workzone Products

REFLECTIVE FABRIC SIGN



21017	1200X900MM C/W RODS & HOOKS
21018	600X600MM C/W RODS & HOOKS
21019	900X600MM C/W RODS & HOOKS



PICKET POCKET

21026	PP250X075_086 RED/WHITE ***Other colours available***

TRAFFIC CONES

Reflective collars meet CL400T Workzone



21009	450MM SQ BASE
21010	450MM SQ BASE REF COLLAR
21011	700MM SQ BASE
21012	700MM SQ BASE YELLOW
21013	700MM 3.2KG SQ BASE C/W REF COLLAR
21014	900MM SQ BASE C/W REF COLLAR



TRIFLEX SIGN STAND KIT

21050	TFKIT12090 TRIFLEX KIT C/W
21051	TFKIT6090 TRIFLEX KIT C/W
21052	TFKIT6090-T1-5A TRIFLEX KIT C/W

Stand supplied with protective bag

FLAG ON A ROPE



21020	30M FLAG ON A ROPE

SAFETY MIRROR



21030	MIR1000SS 1000MM, STAINLESS STEEL CONVEX C/W MOUNTING BRACKETS
21035	MIR600SS 600MM, STAINLESS STEEL CONVEX C/W MOUNTING BRACKETS
21039	MIR800SS 800MM, STAINLESS STEEL CONVEX C/W MOUNTING BRACKETS

Workzone Products

TRAFFIC WAND



21053 FLASHING RED TRAFFIC WAND

Y LOCK DELINEATOR



21054 Y LOCK DELINEATOR TO SUIT START PICKET

Y LOCK SIGN HOLDER



21056 Y LOCK SIGN HOLDER

STAR PICKET CAP



21057 34811 YELLOW

CORFLUTE WORKER



21058 1800X1000MM YELLOW
1 UP 1 DOWN 5MM THICKNESS

EXTRUDED BARRIER MESH



21015 FCP7402 1MX50M 8KG

SAFETY LINE



21029 25M REFLECTIVE

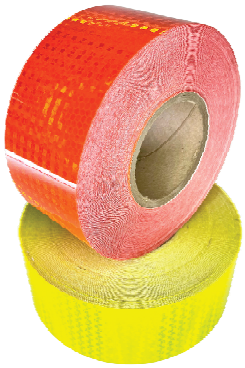
PVC A FRAME



21027 660X300MM YELLOW
Suitable for custom decal application

Tapes & Tags

REFLECTIVE TAPE



14001	MT115130250NWES 50MM X45.7M T11513 OMNI3 FL Y/G

NON REFLECTIVE TAPE



14002	11056 75MMX50M NON-REFLECTIVE BLK/YEL TUBE



REFLECTIVE TAPE

14007	25MMX45.7M GREEN CL100
14014	25MMX45.7M RED CL100
14020	25MMX45.7M WHITE CL100
14024	25MMX45.7M YELLOW CL100
14008	50MMX45.7M GREEN CL100
14009	50MMX45.7M GREEN CL400
14010	50MMX45.7M ORANGE CL100
14015	50MMX45.7M RED CL100
14016	50MMX45.7M RED CL400
14021	50MMX45.7M WHITE CL100
14022	50MMX45.7M WHITE CL400
14025	50MMX45.7M YELLOW CL100
14026	50MMX45.7M YELLOW CL400
14005	50MMX45.7M BLUE CL100
14013	150MMX50M ORALITE 5910 RED CL400

SAFETY TAGS



15002	TCS 1 90X160MM DANGER
15003	TCS 2 90X145MM CAUTION OUT OF SERVICE
15004	TCS 21 85X190MM BLANK WHITE
15005	TCS 5 100X170MM CAUTION WITH TEAR OFF BOTTOM
15006	TCS 8 100X170MM GREEN INFORMATION
15007	TCS 9 90X170MM INFORMATION BLUE/WHITE

DELINEATOR DECALS



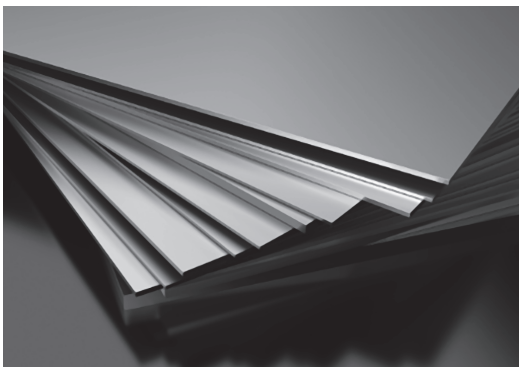
17003	MD4500-50X200-ADL 4500 WHITE METALIZED CLASS 1A
17004	MD4508-50X200-ADL 4508 RED METALIZED CLASS 1A

Can be purchased singularly or by roll (quantity 857)

Sign Materials (Aluminium Sheet and Extrusion)

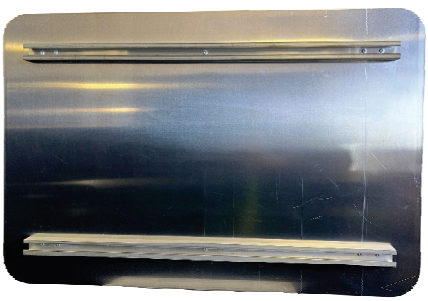
We offer a vast variety of sign making products that can either be cut to size or offered in bulk.

Henrob riveted blank panels are also available so please enquire for a price and availability.



ALUMINIUM SHEET

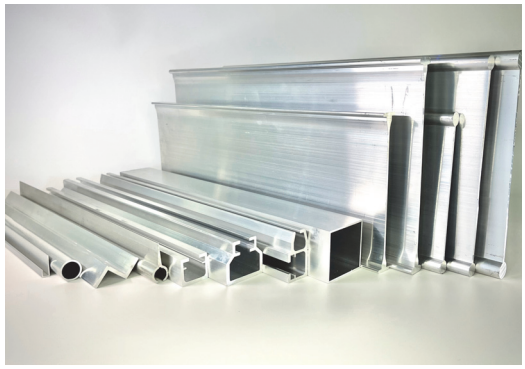
34001	1MM 1200X2400MM MF H5005 H34
34002	2MM 1200X2400MM MF H5005 H34
34003	3MM 1200X2400MM MF H5005 H34
34004	1.6MM 1200X1800MM MF H38
34005	1.6MM 1200X2400MM MF H38
34006	1.6MM 750X3000MM MF H38
34007	1.6MM 900X1800MM MF H5005 H38
34008	1.6MM 900X2400MM MF H5005 H38



HENROB RAILED SIGN BLANKS

Henrob Self Piercing Rivet System and Modular System available - Zed Rail connecting extrusion

Custom Made to order



EXTRUSION

39001	28.5X25.5MM BR25 6.5M SIGN BRACE RAIL (STIFFENER)
39018	152x18MM 6M MF 6060 TEE EDGE (I BEAM)
39015	152.4x12.7MM 6M MF 6060 BULB EDGE (DUMBELL)
39012	4M WALL BOARD MOULDING (SLIDE)
39005	50X50X1.6MM 6.5M MF 6060 SQ HOLLOW
39019	20X1.6MM MF 6060 T5 TUBE
39008	200X50X3MM 6.5M MF 6060 RECT HOLLOW
39013	203.2x15.88MM 6.5M MF 6060 BULB EDGE (HEAVY DUMBELL)
39014	190x30MM 2.8M MF 6060 ROAD BARRIER BOARD
39017	199.45X19.05MM 6M MF 6060 TEE EDGE (I BEAM)
39020	22.2x25.4x22.2x3.2 6M MF 6060 ZED3900244X40MM BR50 6M SIGN BRACE RAIL (MODULAR JOIN)
39003	44X40MM BR50 7M SIGN BRACE RAIL
39007	200X50X3MM 2M MF 6060 RECT HOLLOW
39004	200X50X3MM 3.25M MF 6060 RECT HOLLOW
39006	4M 6063 ANTI VANDAL TO SUIT 12.7MM BULB EDGE (DUMBELL)
39021	47.5X25.5 6.5M MF 6063 Z SUPPORT RAIL (MODULAR JOIN)
39016	200.03x12.7MM 6M MF 6060 BULB EDGE (DUMBELL)



This catalogue is intended as a guide. Signage contained in this catalogue is a representation based on commonality and does not reflect complete sets of standards relating to Road signage. Prior to utilising any signs or products, all users are advised to conduct their own compliance checks. Please note that this information does not constitute professional advice by Traffic Control Supplies Pty Ltd.

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