



National Safety Products
Traffic and Workzone Signage Safety Solutions.

nationalsafetyproducts.com.au

About Us

Combining the skills of industry professionals with decades of experience across various industries, National Safety Products are proud to bring work site safety solutions to your door. With a network covering the whole of Australia, we stock and supply a broad range of safety equipment for various sectors including construction, utilities, rail, civil engineering, local government, traffic management, street works and more.

The supply of good quality and compliant products at competitive rates sets the theme for everything that National Safety Products do. Customer Service is at the heart of our operations and we value the interactions with our customers.

The products within this catalogue are focusing on Traffic & Workzone Signage as well as Safety Solutions but we are not limited to what is inside this catalogue, we just could not fit them all in. All our Road & Traffic Signage is manufactured to both DPTI and Australian Standards only using the reflective materials allowed. If what you are looking for is not in this catalogue we can still supply it, that is our philosophy, no sign or product is too big or too small, we will always find a way. From our friendly and professional safety consultant team we are here to help.

**Looking forward to discussing your next safety requirement
National Safety Products Team.**

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Stop

- R1-1A 600 x 600mm
- R1-1B 750 x 750mm



Give Way

- R1-2A 750mm height
- R1-2B 900mm height
- R1-2C 1200mm height
- R1-2ES 300mm height
- R1-2S 390mm height



Roundabout

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



One Way [L or R]*

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

* Left illustrated.



Keep Left [Right] [L or R]*

- R2-3A 450 x 600mm
- R2-3B 600 x 800mm
- R2-3S 300 x 400mm

* Left illustrated.



No Entry

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



No U-Turn

- R2-5A 450 x 450mm
- R2-5B 600 x 600mm
- R2-5C 750 x 750mm
- R2-5D 900 x 900mm
- R2-5S 300 x 300mm



No Left [Right] Turn [L or R]*

- R2-6A 450 x 450mm
- R2-6B 600 x 600mm
- R2-6C 750 x 750mm
- R2-6D 900 x 900mm
- R2-6S 300 x 300mm

* Right illustrated.



No Turns

- R2-7A 450 x 600mm
- R2-7B 600 x 800mm
- R2-7S 300 x 400mm



Left [Right] Lane Must Turn Left [Right] [L or R]*

- R2-9A 450 x 750mm
- R2-9B 600 x 1000mm
- R2-9C 900 x 1500mm
- R2-9S 300 x 500mm

* Left illustrated.



Give Way To Pedestrians

- R2-10A 600 x 600mm



Two Way Traffic

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



**Wrong Way - Go Back**

- R2-12 2300 x 1470mm

**No Stopping Or Turning**

- R2-13 1100 x 1100mm

**All Traffic Turn LEFT
[Right] [Lor R]***

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

*Left illustrated.

**U-Turn Permitted**

- R2-15A 450 x 600mm
- R2-15B 600 x 800mm
- R2-15S 300 x 400mm

**One Way**

- R2-17 450 x 800mm

**No Stopping On Freeway**

- R2-18 1400 x 1400mm

**Left Lane Must Exit**

- R2-19 800 x 1200mm

**Left Turn On Red
Permitted After Stopping**

- R2-20 450 x 800mm

**Right Turn From Left
Only**

- R2-21AA 300 x 400mm
- R2-21A 800 x 1100mm

Used in R2-SA62.

**No Hook Turn By Bicycles**

- R2-22 600 x 600mm

**Left Lane Must Turn
Left Buses & Bicycles
Excepted**

- R2-SA50A 450 x 1050mm
- R2-SA50B 600 x 1400mm

**No Right Turn With Single
Time Period (Mon-Fri)**

- R2-SA51/1A 450 x 750mm
- R2-SA51/1B 600 x 1000mm
- R2-SA51/1C 900 x 1500mm
- R2-SA51/1S 300 x 500mm



No Right Turn With Two Time Periods (Mon-Fri)

- R2-SA51/2A 450 x 900mm
- R2-SA51/2B 600 x 1200mm
- R2-SA51/2C 900 x 1800mm
- R2-SA51/2S 300 x 600mm



Right Lane Buses Only

- R2-SA57A 600 x 750mm



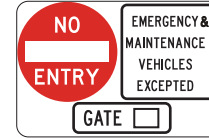
No U-Turn With Single Time Period (Mon-Fri)

- R2-SA60/1A 450 x 750mm
- R2-SA60/1B 600 x 1000mm
- R2-SA60/1C 900 x 1500mm
- R2-SA60/1S 300 x 500mm



No U-Turn With Two Time Periods (Mon-Fri)

- R2-SA60/2A 450 x 900mm
- R2-SA60/2B 600 x 1200mm
- R2-SA60/2C 900 x 1800mm
- R2-SA60/2S 300 x 600mm



No Entry Emergency & Maintenance Vehicles Excepted Gate X

- R2-SA101 900 x 600mm



Left (Right) Turn Give Way To Pedestrians [L or R]*

- R2-SA102 600 x 600mm

* Left illustrated.



No Entry To Busway

- R2-SA103A 600 x 960mm
- R2-SA103B 750 x 1200mm
- R2-SA103C 900 x 1440mm



Pedestrian Crossing

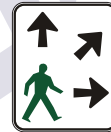
- R3-1A 600mm diameter
- R3-1B 750mm diameter
- R3-1C 900mm diameter

* Reflective fluoro yellow/green only.



Children Crossing Flag

- R3-3 600 x 600mm



Pedestrians May Cross (Scramble Crossing) [L or R]*

- R3-5A 90 x 110mm
- R3-5B 300 x 400mm

* Right illustrated.



Koala Pedestrian Crossing

- R3-SA56A 450 x 1200mm
- R3-SA56B 600 x 1600mm



School Zone Speed Limit When Children Present

- R3-SA58A 450 x 1555mm
- R3-SA58B 600 x 2070mm

**Speed Restriction**

- R4-1A 450 x 600mm
- R4-1B 600 x 800mm
- R4-1C 900 x 1200mm

**Shared Zone**

- R4-4 450 x 750mm

**End Shared Zone**

- R4-5 450 x 750mm

**Speed Limit Area**

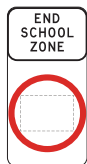
- R4-10A 450 x 750mm
- R4-10B 600 x 1000mm

**End Speed Limit Area**

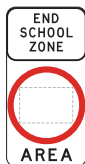
- R4-11A 450 x 750mm
- R4-11B 600 x 1000mm

**End Speed Limit**

- R4-12B 600 x 1000mm
- R4-12C 800 x 1334mm

**End School Zone
Speed Limit**

- R4-SA59A 450 x 900mm
- R4-SA59B 600 x 1200mm

**End School Zone
...km/h Area**

- R4-SA60A 450 x 900mm
- R4-SA60B 600 x 1200mm

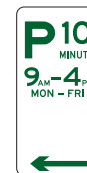
**Parking [whole hours]**

- R5-2 2hr 225 x 450mm
- R5-3 3hr 225 x 450mm
- R5-4 4hr 225 x 450mm
- R5-5 5hr 225 x 450mm
- R5-6 6hr 225 x 450mm
- R5-7 7hr 225 x 450mm
- R5-8 8hr 225 x 450mm

**Disabled Parking Only***

- R5-10 225 x 450mm

*Left, Right or Double arrow.

**10 Minute Parking***

- R5-14 225 x 450mm

*Left, Right or Double arrow.

**15 Minute Parking***

- R5-15 225 x 450mm

*Left, Right or Double arrow.



Bus Zone*

- R5-20 225 x 450mm
*Left, Right or Double arrow.



Taxi Zone*

- R5-21 225 x 450mm
*Left, Right or Double arrow.



Permit Zone*

- R5-22 450 x 225mm
*Left, Right or Double arrow.



Loading Zone*

- R5-23 225 x 450mm
*Left, Right or Double arrow.



Truck Zone*

- R5-24 225 x 450mm
*Left, Right or Double arrow.



Works Zone*

- R5-25 225 x 450mm
*Left, Right or Double arrow.



Mail Zone*

- R5-26 225 x 450mm
*Left, Right or Double arrow.



No Stopping Any Time*

- R5-35 225 x 450mm
*Left, Right or Double arrow.



No Stopping [With Times]*

- R5-36 450 x 225mm
*Left, Right or Double arrow.



Tow-Away

- R5-39A 600 x 225mm
- R5-39B 900 x 337mm

**No Parking Any Time***

- R5-40 225 x 450mm

*Left, Right or Double arrow.

**No Parking [with times]***

- R5-41 450 x 225mm

*Left, Right or Double arrow.

**Clearway [at all times]***

- R5-45 225 x 300mm

*Left, Right or Double arrow.

**Clearway [with times]***

- R5-46 450 x 225mm

*Left, Right or Double arrow.

**Clearway With One/Two Time Periods/Days or At All Times***

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

*Substitute time periods/days with "At All Times".

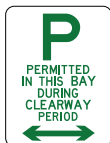
**End Clearway**

- R5-51A 600 x 600mm
- R5-51B 900 x 900mm

**Emergency Stopping Lane Only [L or R]***

- R5-58 1500 x 1100mm

*Left illustrated.



Parking Permitted In This Bay During Clearway Period*

- R5-SA163 225 x 300mm

*Left, Right or Double arrow.



Parking Permitted In This Bay At All Times*

- R5-SA164 225 x 300mm

*Left, Right or Double arrow.



No Stopping When Lights Flashing

- R5-SA165 225 x 450mm

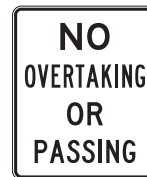
*Left, Right or Double arrow.



"X" P Trucks Only Times

- R5-SA166 225 x 300mm

*Left, Right or Double arrow.



No Overtaking or Passing

- R6-1A 750 x 900mm
- R6-1B 1200 x 1440mm



No Overtaking on Bridge

- R6-2A 750 x 900mm
- R6-2B 1200 x 1440mm



Bridge Load Limit...t Gross

- R6-3A 600 x 900mm
- R6-3B 900 x 1350mm



Gross Load Limit ...t

- R6-4A 600 x 900mm
- R6-4B 900 x 1350mm



End Load Limit

- R6-5A 600 x 800mm
- R6-5B 900 x 1200mm



Stop Here On Red Signal

- R6-6A 450 x 750mm
- R6-6B 675 x 1125mm



Stop Bat ("Koala" Pedestrian Crossing)

- R6-7A 450mm diameter
- R6-7B 600mm diameter
- R6-7AA 375mm diameter



Stop Bat (Boom Gates & Roadworks)

- R6-8A 450mm diameter
- R6-8B 600mm diameter

**Stop On Red Signal**

- R6-9 450 x 600mm

**Bus Prohibition**

(To enter or travel on a road)

- R6-10-1A 600 x 600mm
- R6-10-1B 900 x 900mm
- R6-10-1C 1200 x 1200mm

**Truck Prohibition**

(To enter or travel on a road)

- R6-10-2A 600 x 600mm
- R6-10-2B 900 x 900mm
- R6-10-2C 1200 x 1200mm

**Bicycle Prohibition**

(To enter or travel on a road or path)

- R6-10-3A 450 x 450mm
- R6-10-3B 600 x 600mm
- R6-10-3C 750 x 750mm
- R6-10-3D 900 x 900mm

**Low Clearance (m)**

- R6-11 1950 x 600mm

**Clearance (m)**

- R6-12 1500 x 600mm

**No Pedestrians Bicycles
Animals Beyond This Point**

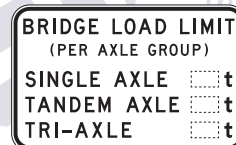
- R6-13 1200 x 1500mm

**Stop Here On Red Arrow**

- R6-14A 450 x 750mm
- R6-14B 675 x 1125mm

**Pedestrians Prohibited**

- R6-15A 450 x 450mm
- R6-15B 600 x 600mm
- R6-15M 600 x 600mm

**Bridge Load Limit
(Axle) (t)**

- R6-17 1200 x 750mm

**Buses Must Enter**

- R6-18A 600 x 700mm
- R6-18B 900 x 1050mm
- R6-18C 1200 x 1400mm

**Start Freeway**

- R6-19A 1200 x 600mm
- R6-19B 1800 x 900mm



End Freeway

- R6-21A 900 x 450mm
- R6-21B 1800 x 900mm



Trucks & Buses Must Use Low Gear

- R6-22A 1200 x 1000mm
- R6-22B 1440 x 1200mm
- R6-22C 1800 x 1500mm



End Truck & Bus Low Gear Area

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



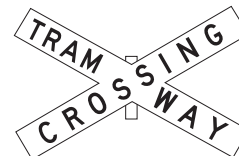
Railway Crossing

- R6-24A 1350 x 175mm



Railway Crossing Position With Target Board

- R6-25A 1200 x 800mm
- R6-25B 1350 x 900mm
- R6-25C 1500 x 1000mm



Tramway Crossing

- R6-26A 1350 x 175mm



Trucks Must Enter

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



Keep Left Unless Overtaking

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



Give Way To Buses

- R6-31A 350 x 350mm



End Keep Left Unless Overtaking

- R6-32 1200 x 800mm



Fishing From Bridge Prohibited

- R6-SA66 900 x 600mm



Metro Ticket Buses Only

- R6-SA67 300 x 300mm



**Adelaide Metro Buses
Excepted**

- R6-SA68 300 x 300mm



**No ... Beyond This Point
Except In Emergency**

- R6-SA101 300 x 600mm



**Fishing From Causeway
Prohibited**

- R6-SA102 900 x 600mm



Skaters Permitted

- R6-SA103 225 x 300mm



All Skaters Prohibited

- R6-SA104 225 x 300mm



Next ..km

- R6-SA105A 1200 x 370mm
- R6-SA105B 1440 x 450mm
- R6-SA105C 1800 x 560mm
- R6-SA105AA 900 x 280mm

Sign to be mounted under R6-22.



Next ..m

- R6-SA106A 1200 x 370mm
- R6-SA106B 1440 x 450mm
- R6-SA106C 1800 x 560mm



End Expressway (Freeway)

- R6-SA-107A 900 x 450mm
- R6-SA-107B 1800 x 900mm



Start Expressway (Freeway)

- R6-SA-108A 1200 x 600mm
- R6-SA-108B 1800 x 900mm



Bus Lane

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



Truck Lane

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



Bicycle Lane

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

Sign to be mounted under R6-22.



Tram Lane

- R7-1-5C 600 x 800mm
- R7-1-5D 900 x 1200mm
- R7-1-5B 450 x 600mm



Bus/Bicycle Lane

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



Ahead

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

For use only with R7-1 signs.



Left [Right] Lane [L or R]*

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

For use only with R7-1 signs.

**Left illustrated.*



End

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



Overhead Arrow

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

For use only with R7-1 signs.



Bus Only

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



Ahead

- R7-SA2 1800 x 600mm



Bicycle Path Only

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



Shared Path

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



Separated Path [L or R]*

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



Times of Operation Module - Single Period

- R9-1-1A 450 x 300mm
- R9-1-1B 600 x 450mm
- R9-1-1C 900 x 600mm
- R9-1-1D 1200 x 800mm
- R9-1-1AA 300 x 200mm



Times of Operation Module - Two Periods

- R9-1-2AA 450 x 450mm
- R9-1-2B 600 x 600mm
- R9-1-2C 900 x 900mm
- R9-1-2D 1200 x 1200mm
- R9-1-2S 300 x 300mm



At All Times

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



Buses Excepted

- R9-2A 450 x 300mm
- R9-2B 600 x 600mm
- R9-2C 750 x 500mm
- R9-2AA 300 x 200mm

Use with R2-9 sign.



Bicycles Excepted

- R9-3A 450 x 300mm
- R9-3B 600 x 400mm
- R9-3C 750 x 500mm
- R9-3D 1500 x 300mm
- R9-3AA 300 x 200mm

Use with R2-9 sign.



Authorized Vehicles Excepted

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



On Freeway

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



Next 500m

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



Police Vehicles Excepted

- R9-SA50A 450 x 300mm
- R9-SA50B 600 x 400mm
- R9-SA50C 750 x 500mm



Ambulances Excepted

- R9-SA51A 450 x 300mm
- R9-SA51B 600 x 400mm
- R9-SA51C 750 x 500mm



High Vehicles Excepted

- R9-SA52A 450 x 300mm
- R9-SA52B 600 x 400mm
- R9-SA52C 750 x 500mm



At (Two line name of road)

- R9-SA53-1A 450 x 450mm
- R9-SA53-1B 600 x 600mm
- R9-SA53-1C 750 x 750mm

For use only with R2-6 sign.



At (Three line name of road)

- R9-SA53-2A 450 x 450mm
- R9-SA53-2B 600 x 600mm
- R9-SA53-2C 750 x 750mm

For use only with R2-6 sign.



Emergency & Maintenance Vehicles Excepted

- R9-SA54A 450 x 450mm
- R9-SA54B 600 x 600mm
- R9-SA54C 750 x 750mm



To (Two line name of road)

- R9-SA55-1A 450 x 300mm
- R9-SA55-1B 600 x 400mm
- R9-SA55-1C 750 x 500mm

For use only with R2-6 signs.



To (Three line name of road)

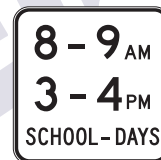
- R9-SA55-2A 450 x 450mm
- R9-SA55-2B 600 x 600mm
- R9-SA55-2C 750 x 750mm

For use only with R2-6 signs.



Sat - Sun

- R9-SA56 450 x 150mm



Dual Times School Days

- R9-SA57A 450 x 450mm
- R9-SA57B 600 x 600mm
- R9-SA57C 900 x 900mm
- R9-SA57D 1200 x 1200mm



Busway Buses Excepted

- R9-SA101A 450 x 300mm
- R9-SA101B 600 x 400mm
- R9-SA101C 750 x 500mm



Emergency Vehicles Excepted

- R9-SA102A 450 x 300mm
- R9-SA102B 600 x 400mm
- R9-SA102C 900 x 600mm





Fuel Tankers Excepted

- R9-SA103A 450 x 300mm
- R9-SA103B 600 x 400mm



Trams Excepted

- R9-SA104A 450 x 300mm
- R9-SA104B 600 x 400mm
- R9-SA104C 750 x 500mm



Local Delivery Or Pickup Excepted

- R9-SA105A 600 x 500mm
- R9-SA105B 900 x 750mm
- R9-SA105C 1200 x 1000mm



Over ...t

- R9-SA106B 1200 x 700mm
- R9-SA106C 1800 x 1050mm



On Green Arrow

- R9-SA107A 450 x 600mm
- R9-SA107B 600 x 800mm

For use only with R6-28 sign.

For use only with R2-15 sign.





Turn [L or R]*

- W1-1A 600 x 600mm
- W1-1B 750 x 750mm
- W1-1C 900 x 900mm
- W1-1D 1200 x 1200mm

* Left illustrated.



Reverse Turn [L or R]*

- W1-2A 600 x 600mm
- W1-2B 750 x 750mm
- W1-2C 900 x 900mm
- W1-2D 1200 x 1200mm

* Left illustrated.



Curve [L or R]*

- W1-3A 600 x 600mm
- W1-3B 750 x 750mm
- W1-3C 900 x 900mm
- W1-3D 1200 x 1200mm

* Left illustrated.



Reverse Curve [L or R]*

- W1-4A 600 x 600mm
- W1-4B 750 x 750mm
- W1-4C 900 x 900mm
- W1-4D 1200 x 1200mm

* Left illustrated.



Winding Road [L or R]*

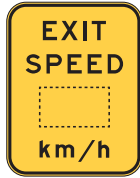
- W1-5A 600 x 600mm
- W1-5B 750 x 750mm
- W1-5C 900 x 900mm
- W1-5D 1200 x 1200mm

* Left illustrated.



Hairpin Bend [L or R]*

- W1-7A 600 x 600mm
- W1-7B 750 x 750mm
- W1-7C 900 x 900mm
- W1-7D 1200 x 1200mm



Exit Speed ...km/h

- W1-9-1AA 900 x 1200mm
- W1-9-1 1400 x 1800mm



Exit Speed Curve ...km/h [L or R]*

- W1-9-2AA 900 x 1800mm
- W1-9-2 1400 x 2400mm

* Left illustrated.



Exit Speed Turn ...km/h [L or R]*

- W1-9-3AA 900 x 1800mm
- W1-9-3 1400 x 2400mm

* Left illustrated.



Exit Speed Reverse Curve ...km/h [L or R]*

- W1-9-4AA 900 x 1800mm
- W1-9-4 1400 x 2400mm

* Left illustrated.



Exit Speed Hairpin Bend ...km/h [L or R]*

- W1-9-5AA 900 x 1800mm
- W1-9-5 1400 x 2400mm

* Left illustrated.





Truck Tilting With Turn
[W1-1] [L or R]*

- W1-SA50-1A 1000x2000mm
- W1-SA50-1B 1500x3000mm

* Left illustrated.



Truck Tilting With Curve
Turn [W1-2] [L or R]*

- W1-SA50-2A 1000x2000mm
- W1-SA50-2B 1500x3000mm

* Left illustrated.



Truck Tilting With Curve
[W1-3] [L or R]*

- W1-SA50-3A 1000x2000mm
- W1-SA50-3B 1500x3000mm

* Left illustrated.



Truck Tilting With Curve
[W1-4] [L or R]*

- W1-SA50-4A 1000x2000mm
- W1-SA50-4B 1500x3000mm

* Left illustrated.



Truck Tilting With Winding
Road [W1-5] [L or R]*

- W1-SA50-4A 1000x2000mm
- W1-SA50-4B 1500x3000mm

* Left illustrated.



Truck Tilting With Hairpin
Bend [W1-7] [L or R]*

- W1-SA50-5A 1000x2000mm
- W1-SA50-5B 1500x3000mm

* Left illustrated.



Truck Tilting With Hairpin
Bend [W1-7] [L or R]*

- W1-SA50-6A 1000x2000mm
- W1-SA50-6B 1500x3000mm

* Left illustrated.



Curve With Two Junctions
On Outside [L or R]*

- W1-SA64B 750 x 750mm
- W1-SA64C 900 x 900mm

Use only with Advisory Speed signs.

* Left illustrated.



Exit Speed Winding
Road ...km/h [L or R]*

- W1-SA70AA 900 x 1800mm
- W1-SA70 1400 x 2400mm

* Left illustrated.



Cross Road, Straight

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



T-Intersection

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



Side Road Intersection,
Straight [L or R]*

- W2-4A 600 x 600mm
- W2-4B 750 x 750mm
- W2-4C 900 x 900mm
- W2-4D 1200 x 1200mm

* Left illustrated.



Roundabout [Ahead]

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



Staggered Side Road Intersection, Straight [L or R]*

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

* Left illustrated.



Side Road Intersection On Outside of Curve [L or R]*

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

* Left illustrated.



Side Road Intersection On A Curve - Inside [L or R]*

- W2-11A 600 x 600mm
- W2-11B 750 x 750mm
- W2-11C 900 x 900mm
- W2-11D 1200 x 1200mm

* Left illustrated.



Successive Side Road Intersections On A Curve - 1st Junction On LHS [L or R]*

- W2-11A 600 x 600mm
- W2-11B 750 x 750mm
- W2-11C 900 x 900mm
- W2-11D 1200 x 1200mm



Successive Side Road Intersections On A Curve - 1st Junction On RHS [L or R]*

- W2-12A 600 x 600mm
- W2-12B 750 x 750mm
- W2-12C 900 x 900mm
- W2-12D 1200 x 1200mm



Successive Side Road Intersections On A Straight [L or R]*

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

* Left illustrated.



T-Junction Beyond A Curve [L or R]*

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

* Left illustrated.



Crossroad On Curve [L or R]*

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

* Left illustrated.



Side Road Intersection - On A Curve - Side Road On Straight Alignment [L or R]*

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

* Left illustrated.



T Junction With Multi-laned Divided Road [L or R]*

- W2-SA57B 750 x 750mm
- W2-SA57C 900 x 900mm

* Left illustrated.





T-Junction On Bend With Side Road On Outside of Curve [L or R]*

- W2-SA65B 750 x 750mm
- W2-SA65C 900 x 900mm

* Left illustrated.



Stop Sign Ahead

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



Give Way Sign Ahead

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



Signals Ahead

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



Road Humps Ahead

- W3-4A 600 x 600mm
- W3-4B 750 x 750mm
- W3-4C 900 x 900mm
- W3-4D 1200 x 1200mm



Narrow Bridge

- W4-1AA 450 x 450mm
- W4-1A 600 x 600mm
- W4-1B 750 x 750mm
- W4-1C 900 x 900mm
- W4-1ES 300 x 300mm



Road Narrows

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



Divided Road

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



Island

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



End Divided Road

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



Low Clearance ...m

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

W4-6 inverted.

W4-6 inverted.



Left lane Ends

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



Lane Allocation (3 Lanes)

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



Two-Way Traffic

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



Lane Allocation (4 Lanes)

- W4-SA50B 750 x 750mm
- W4-SA50C 900 x 900mm



No Overtaking Unless Both Oncoming Lanes Are Clear

- W4-SA52 2700 x 1200mm



Two Way Traffic With Dividing Barrier

- W4-SA53B 750 x 750mm
- W4-SA53C 900 x 900mm
- W4-SA53D 1200 x 1200mm

Car park use only.



Right Lane Ends

- W4-SA101B 750x750mm
- W4-SA101C 900x900mm
- W4-SA101D 1200x1200mm



Lane Deviation (With Island)

- W4-SA102B 750 x 750mm
- W4-SA102C 900 x 900mm



Ferry

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



Opening Bridge

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



Ford

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



Floodway

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

Car park use only.



**Floodways**

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

**Low Level Bridge**

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

**Dip**

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

**Road Hump**

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

**Crest**

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

**Steep Descent, NB**

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

Car park use only.**Steep Ascent, NB**

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

**Gate**

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

**Grid**

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

**Road Ends**

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

**Gravel Road**

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

**Slippery**

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

Car park use only.



Trucks
[Crossing or Entering]

- W5-22A 600 x 600mm
- W5-22B 750 x 750mm
- W5-22C 900 x 900mm
- W5-22D 1200 x 1200mm



Turning Traffic

- W5-25A 600 x 600mm
- W5-25B 750 x 750mm
- W5-25C 900 x 900mm
- W5-25D 1200 x 1200mm



Kangaroos

- W5-29B 750 x 750mm
- W5-29C 900 x 900mm



Aircraft

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



Safety Ramp Crossing

- W5-31C 900 x 900mm
- W5-31D 1200 x 1200mm



Slow Point

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



Merging Traffic [L or R]*

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



Added Lane [L or R]*

- W5-35A 600 x 600mm
- W5-35B 750 x 750mm
- W5-35C 900 x 900mm
- W5-35D 1200 x 1200mm



Fire Station

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



Ambulance Station

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



Stock

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



Falling Rocks [L or R]*

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

* Left illustrated.

* Right illustrated. Use only with W8-26.

* Left illustrated.



**Uneven Surface**

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

**Camel**

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

**Horse**

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

**Koala**

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

**Wombat**

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

**Horse & Rider**

- W5-SA59A 600 x 600mm
- W5-SA59B 750 x 750mm
- W5-SA59C 900 x 900mm

**Cow**

- W5-SA63A 600 x 600mm
- W5-SA63B 750 x 750mm
- W5-SA63C 900 x 900mm

**Emergency Vehicles**

- W5-SA70B 750 x 750mm
- W5-SA70C 900 x 900mm

**Tripping Truck (Without Advisory Speed) [L or R]***

- W5-SA72B 750 x 750mm

**Warning Gravel Road Conditions Change Often Surface**

- W5-SA73 900 x 1200mm

**Low Branches**

- W5-SA74B 750 x 750mm

**Forklifts**

- W5-SA75A 600 x 600mm
- W5-SA75B 750 x 750mm
- W5-SA75C 900 x 900mm

* Left illustrated.

Must be used with W8-SA64.



Cross Wind

- W5-SA101A 600 x 600mm
- W5-SA101B 750 x 750mm
- W5-SA101C 900 x 900mm



Steep Climb (Bicycle Paths Only)

- W5-SA102A 600 x 600mm
- W5-SA102ES 300 x 300mm
- W5-SA102S 450 x 450mm



Steep Descent (Bicycle Paths Only)

- W5-SA103A 600 x 600mm
- W5-SA103ES 300 x 300mm
- W5-SA103S 450 x 450mm



Slippery (Bicycle Paths Only)

- W5-SA104A 600 x 600mm
- W5-SA104ES 300 x 300mm
- W5-SA104S 450 x 450mm



Creek

- W5-SA109A 600 x 600mm
- W5-SA109B 750 x 750mm
- W5-SA109C 900 x 900mm



Creeks

- W5-SA110A 600 x 600mm
- W5-SA110B 750 x 750mm
- W5-SA110C 900 x 900mm



Rocky Creek Bed Track

- W5-SA111B 750 x 750mm



Wildlife

- W5-SA112A 600 x 600mm
- W5-SA112B 750 x 750mm
- W5-SA112C 900 x 900mm



Pedestrians Crossings [L or R]*

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



Pedestrians Crossing Ahead [L or R]*

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



Children Crossing [L or R]*

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

Fluoro yellow/green only.
* Left illustrated.

Fluoro yellow/green only.
* Left illustrated.

Fluoro yellow/green only.
* Left illustrated.



**Hospital**

- W6-6A 600 x 600mm
- W6-6B 750 x 750mm
- W6-6C 900 x 900mm

**Bicycles**

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

Use with W8-23.

**Road Ahead**
(Bicycle Paths Only)

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

**Bicycles/Pedestrians**

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

**School Zone**

- W6-SA106A 600 x 600mm
- W6-SA106B 750 x 750mm
- W6-SA106C 900 x 900mm

Fluoro yellow/green only.

**X Tracks**

- W7-2-1A 600 x 275mm
- W7-2-1B 800 x 367mm

**X Tracks**

- W7-2-2A 1000 x 150mm

**Railway Level Crossing**
- Flashing light Ahead

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

**Rail Level Crossing Ahead -**
Train (Passing Control) [L or R]*

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

**Railway Crossing Ahead**
Diagrammatic - Right
Angle Crossing

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

**Rail Crossing Ahead**
Diagrammatic Oblique
Crossing [L or R]*

- W7-9A 600 x 600mm
- W7-9B 750 x 750mm
- W7-9C 900 x 900mm
- W7-9D 1200 x 1200mm

* Right illustrated.

**Railway Crossing Ahead**
Diagrammatic - Crossing
On Side Road [L or R]*

- W7-12A 600 x 600mm
- W7-12B 750 x 750mm
- W7-12C 900 x 900mm
- W7-12D 1200 x 1200mm

* Right illustrated.

* Left illustrated.



**Railway Crossing Ahead
Diagrammatic - Crossing
On Cross Road [L or R]***

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

* Left illustrated.



Railway Gate

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



**Look For Trains
- X Tracks**

- W7-14-4 300 x 450mm



Look For Trains

- W7-14-5 300 x 450mm



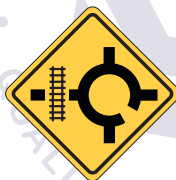
**Do Not Cross While Lights
Are Displayed Or Alarm
Sounding x Tracks**

- W7-14-6 450 x 500mm



**Diagrammatic Warning
On Each Side Road -
T-Junction**

- W7-SA50A 600 x 600mm
- W7-SA50B 750 x 750mm
- W7-SA50C 900 x 900mm



**Diagrammatic Warning
On Side Road -
Roundabout [L or R]***

- W7-SA101B 750 x 750mm
- W7-SA101C 900 x 900mm

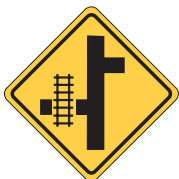


**Diagrammatic Warning
On Main Road -
After Roundabout**

- W7-SA102B 750 x 750mm
- W7-SA102C 900 x 900mm

* Left illustrated.





**Diagrammatic Warning
On Main Road -
Before Roundabout**

- W7-SA103B 750 x 750mm
- W7-SA103C 900 x 900mm



**Diagrammatic Warning
On Side Road -
Stagger Junctions [L or R]***

- W7-SA104B 750 x 750mm
- W7-SA104C 900 x 900mm

** Left illustrated.*



**Diagrammatic Warning
On Side Road -
Stagger Junctions [L or R]***

- W7-SA105B 750 x 750mm
- W7-SA105C 900 x 900mm

** Left illustrated.*





Advisory Speed

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

On Side Road

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

(Distance) ...m

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

When Wet

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

When Frosty

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

Under Snow

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



Play Ground

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

School

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

Merge Right

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

One Lane

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

Next ...km

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

Next ...m

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

Refl. fluoro yellow/green only.

Refl. fluoro yellow/green only.



**Crossing Arrows**

- W8-23A 600 x 200mm
- W8-23B 750 x 250mm
- W8-23C 900 x 300mm

For use only with W6-7.

**Added Lane**

- W8-26C 900 x 600mm
- W8-26D 1200 x 800mm

**PREPARE
TO STOP**

Prepare To Stop

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

**Crossing Ramp
(For Bikeways)**

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

**On Bridge When Frosty**

- W8-29A 600 x 750mm
- W8-29B 750 x 900mm
- W8-29C 900 x 1050mm

**On Side Road**

- W8-SA3A 600 x 400mm
- W8-SA3B 750 x 500mm
- W8-SA3C 900 x 600mm
- W8-SA3D 1200 x 800mm

Refl. fluoro yellow/green only.

**--- m**

- W8-SA5A 600 x 200mm
- W8-SA5B 750 x 250mm
- W8-SA5C 900 x 300mm
- W8-SA5D 1200 x 400mm

Refl. fluoro yellow/green only.

**Play Ground**

- W8-SA13A 600 x 400mm
- W8-SA13B 750 x 500mm
- W8-SA13C 900 x 600mm

Refl. fluoro yellow/green only.



Over Crest

- W8-SA54 750 x 500mm



Mud On Road

- W8-SA55 750 x 500mm



School Bus

- W8-SA56A 600 x 400mm
- W8-SA56B 750 x 500mm
- W8-SA56C 900 x 600mm

Ref. fluoro yellow/green only.



Riding Area

- W8-SA57 750 x 500mm

Used only with W5-59.



Watch For Road Trains

- W8-SA62B 750 x 500mm
- W8-SA62C 900 x 600mm



Height Gauge

- W8-SA63 750 x 500mm



Pruning Planned

- W8-SA64 750 x 500mm



On Green Signal

- W8-SA65B 750 x 500mm
- W8-SA65C 900 x 600mm



Merge Left

- W8-SA101B 750 x 500mm
- W8-SA101C 900 x 600mm
- W8-SA101D 1200 x 800mm

Used only with W5-SA74.





Unfenced Road

- W8-SA102B 750 x 500mm
- W8-SA102C 900 x 600mm



Two Way Traffic

- W8-SA103 300 x 300mm



Hiking Trail

- W8-SA104A 600 x 400mm
- W8-SA104B 750 x 500mm
- W8-SA104C 900 x 600mm

Ref. fluoro yellow/green only.
Use only with W6-SA1.



Modified T-Intersection [L or R]*

- W9-1A 600 x 600mm
- W9-1B 750 x 750mm
- W9-1C 900 x 900mm

*Left illustrated.



Modified T-Intersection [L or R]*

- W9-2A 600 x 600mm
- W9-2B 750 x 750mm
- W9-2C 900 x 900mm

*Left illustrated.



Modified Crossroad [L or R]*

- W9-3A 600 x 600mm
- W9-3B 750 x 750mm
- W9-3C 900 x 900mm

*Left illustrated.





Advance Direction Series - Stack [Example]

- G1-2



Intersection Direction Series - [Example]

- G2-1



Intersection Direction Series - [Example]

- G2-2



Intersection Direction Series - [Example]

- G2-3



Finger Board Series - [Example]

- G3-1



Finger Board Series - [Example]

- G3-3



Finger Board Series - [Example]

- G3-SA6-1





**Finger Board Series -
Double Ended** - [Example]

- G3-SA6-2

**Finger Board Series -
Rural Road name** - [Example]

- G3-5

**Reassurance Direction
Series** - [Example]

- G4-1

**Street Name Series -
[Example]**

- G5-1

**Street Name Series -
[Example]**

- G5-2



- G5-3



- G5-4



**Community Facility Series -
[Example]**

- G5-7



**Community Facility Series -
[Example]**

- G5-8



No Through Road

- G5-10 850 x 200mm



**Street Name Series -
[Example]**

- G5-11



ECHUCA

SWAN RIVER

STATE BORDER
QUEENSLAND

CITY OF ALBURY | SHIRE OF HUME

Community Facility Series -
[Example]

• G5-13

Community Facility Series -
[Example]

• G5-14

Geographical Feature Series -
Town Name [Example]

• G6-1

Geographical Feature Series -
Street Name [Example]

• G6-2

Geographical Feature Series -
State Border [Example]

• G6-3

Geographical Feature Series -
Local Govt. Boundary [Example]

• G6-5

MOONBI RANGE
914 m



Geographical Feature Series - Service Series - Advance
Feature [Example] One Service [Example]

• G6-6

• G7-1-1A 900 x 1200mm
• G7-1-1B 1200 x 1800mm

Service Series - Advance
Two Services [Example]

• G7-1-2A 1200 x 1050mm
• G7-1-2B 1485 x 1485mm

Service Series - Advance
Three Services [Example]

• G7-1-3A 1200 x 1500mm
• G7-1-3B 2220 x 1485mm

Service Series - Advance
Four Services [Example]

• G7-1-4A 1200 x 1500mm
• G7-1-4B 1485 x 2052mm

Service Series - Advance On
Right - One Service [Example]

• G7-2-1A 900 x 1200mm
• G7-2-1B 1200 x 1800mm





Service Series - Advance On Right - Two Services [Example]

- G7-2-2A 1200 x 1050mm
- G7-2-2B 1485 x 1485mm



Service Series - Advance On Right - Three Services [Example]

- G7-2-3A 1200 x 1500mm
- G7-2-3B 2220 x 1485mm



Service Series - Advance On Right - Four Services [Example]

- G7-2-4A 1200 x 1500mm
- G7-2-4B 1485 x 2052mm



Service Series - Position One Service [Example] [L or R]*

- G7-3-1A 800 x 900mm
- G7-3-1B 975 x 1350mm



Service Series - Position Two Services [Example] [L or R]*

- G7-3-2A 1200 x 900mm
- G7-3-2B 1695 x 1485mm



Service Series - Position Three Services [Example] [L or R]*

- G7-3-3A 1200 x 1350mm
- G7-3-3B 1695 x 2050mm



Service Series - Position Four Services [Example] [L or R]*

- G7-3-4A 1200 x 1350mm
- G7-3-4B 1695 x 2050mm



Service Series - Position Two Services [Example] [L or R]*

- G7-4-2A 1650 x 600mm
- G7-4-2B 2565 x 855mm



Service Series - Position Three Services [Example] [L or R]*

- G7-4-3A 2100 x 600mm
- G7-4-3B 3195 x 855mm



Service Series - Position Four Services [Example] [L or R]*

- G7-4-4A 2550 x 600mm
- G7-4-4B 3825 x 855mm



Service Series - Location One Service [Example]

- G7-6-1A 600 x 600mm
- G7-6-1B 1035 x 900mm



Service Series - Location Two Services [Example]

- G7-6-2A 1200 x 600mm
- G7-6-2B 1695 x 855mm

* Left illustrated.

* Left illustrated.

* Left illustrated.

* Left illustrated.

* Left illustrated.

* Left illustrated.

* Left illustrated.



Service Series - Location
Three Services [Example]

- G7-6-3A 1200 x 1050mm
- G7-6-3B 1695 x 1485mm



Service Series - Location
Four Services [Example]

- G7-6-4A 1200 x 1050mm
- G7-6-4B 1620 x 1420mm



Service Series - Advance
One Service On Side Road
[Example]

- G7-7-1A 900 x 1200mm
- G7-7-1B 1200 x 1800mm



Service Series - Advance
Two Services On Side Road
[Example]

- G7-7-2A 1200 x 1050mm
- G7-7-2B 1890 x 1485mm



Service Series - Advance
Three Services On Side Road
[Example]

- G7-7-3A 1200 x 1500mm
- G7-7-3B 2220 x 1485mm



Service Series - Advance
Four Services On Side Road
[Example]

- G7-7-4A 1200 x 1500mm
- G7-7-4B 1890 x 2115mm



Service Series - Advance
One Service On Side Road
[Example]

- G7-8-1A 900 x 1200mm
- G7-8-1B 1200 x 1800mm



Service Series - Advance
Two Services On Side Road
[Example]

- G7-8-2A 1200 x 1050mm
- G7-8-2B 1965 x 1485mm



Service Series - Advance
Three Services On Side Road
[Example]

- G7-8-3A 1200 x 1500mm
- G7-8-3B 1965 x 1485mm



Service Series - Advance - Four
Services On Side Road [Example]

- G7-8-4A 1200 x 1500mm
- G7-8-4B 1965 x 2115mm





Service Series - Next Service
One Service [Example]

- G7-9-1A 780 x 990mm
- G7-9-1B 1200 x 1485mm



Service Series - No Service Next
...km One Service [Example]

- G7-10-1A 900 x 1200mm
- G7-10-1B 1350 x 1800mm



Parking Direction [L or R]*

- G7-11A 870 x 150mm



Parking Direction With Name

- G7-12 800 x 850mm



Route Plate (With Arrow)

- G8-9-1 360 x 360mm



Route Plate (End)

- G8-9-3 360 x 360mm

* Right illustrated.



Tourist Drive Marker [L or R]*

- G8-9-7 450 x 800mm



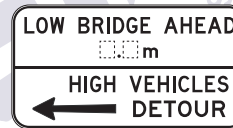
Tourist Drive Route Marker (Straight Ahead)

- G8-9-8 450 x 800mm



Tourist Drive Route Marker (End)

- G8-9-11 450 x 800mm



Low Bridge Ahead ...m High Vehicles Detour [L or R]*

- G9-3 1700 x 900mm



Load Limit On Bridge ...t Heavy Vehicles Detour [L or R]*

- G9-4 1700 x 900mm

* Left illustrated.

* Left illustrated.

* Left illustrated.



Detour For High Vehicles
[L or R]*

- G9-5-1 1300 x 350mm

* Left illustrated.



Detour For Heavy Vehicles
[L or R]*

- G9-5-2 1400 x 350mm

* Left illustrated.



Reduce Speed

- G9-9S 900 x 450mm
- G9-9A 1500 x 750mm
- G9-9B 1800 x 900mm



Slow Vehicle Lane Ahead

- G9-10A 900 x 900mm
- G9-10B 1800 x 1800mm
- G9-10C 2400 x 2400mm



Slow Vehicle Lane ...km Ahead

- G9-11A 900 x 1100mm
- G9-11C 2400 x 2950mm



Slow Vehicle Use Left Lane

- G9-12A 950 x 1100mm
- G9-12C 2550 x 2950mm



Form 1 Lane

- G9-15A 600 x 800mm
- G9-15B 900 x 1200mm
- G9-15C 1200 x 1600mm



Form 2 Lanes

- G9-16A 600 x 800mm
- G9-16B 900 x 1200mm
- G9-16C 1200 x 1600mm



No Through Road

- G9-18A 600 x 400mm
- G9-18B 900 x 600mm



Road Closed

- G9-20 900 x 550mm



Road Subject To Flooding Indicators Show Depth

- G9-21 2150 x 800mm



Road Subject To Flooding Indicators Show Depth

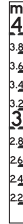
- G9-21-2 1400 x 1400mm





Flood Depth Indicator [0-2m]

- G9-22-1 200 x 2350mm



Flood Depth Indicator [2-4m]

- G9-22-2 200 x 2350mm



Flood Depth Indicator [4-6m]

- G9-22-3 200 x 2350mm



Trucks Use Low Gear

- G9-23A 800 x 600mm
- G9-23B 1000 x 750mm
- G9-23C 1200 x 900mm



Railway

- G9-32 2100 x 450mm

Crossing

- G9-33 2100 x 450mm



Overtaking Lane ...m Ahead

- G9-37 2600 x 1200mm

Overtaking Lane...km Ahead

- G9-38 2600 x 1200mm

Local Traffic Only

- G9-40-1A 900 x 600mm
- G9-40-1B 1200 x 800mm

Local Traffic Only

- G9-40-2A 900 x 600mm
- G9-40-2B 1200 x 900mm

For use only at roadworks.

UNSUITABLE
FOR
LARGE
VEHICLES

Unsuitable For Large Vehicles

- G9-41A 450 x 300mm
- G9-41B 600 x 400mm



Very Steep Descent Next ...km

- G9-44 3000 x 1800mm
- G9-44S 2400 x 1500mm



All Vehicles Use Low Gear

- G9-45 2000 x 1200mm



Look For Trains

- G9-48A 600 x 600mm
- G9-48B 750 x 750mm
- G9-48C 900 x 900mm



On Bridge

- G9-49A 450 x 300mm
- G9-49B 600 x 400mm
- G9-49C 900 x 600mm



Slow Vehicle Turnout 300m

- G9-50A 900 x 900mm
- G9-50B 1200 x 1200mm



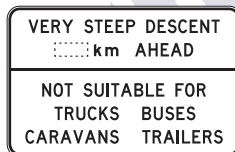
Slow Vehicle Turnout

- G9-51A 900 x 1000mm
- G9-51B 1200 x 1300mm



Alternative Route For Trucks & Buses

- G9-52 2100 x 350mm



Very Steep Descent ...km Ahead - Not Suitable For...

- G9-53 2500 x 1600mm



Take Ticket

- G9-54 600 x 350mm



Way Out

- G9-55 875 x 150mm



Way Out To [Street name]

- G9-56 950 x 450mm





Watch For Bicycles

- G9-57A 900 x 800mm
- G9-57B 1200 x 1067mm



Cyclists Dismount

- G9-58A 450 x 450mm
- G9-58B 600 x 600mm



All Bicycles

- G9-60A 450 x 600mm
- G9-60B 600 x 800mm



Bicycles Use Ramp

- G9-62 600 x 1200mm



Bicycles Cross Here With Care [L or R]*

- G9-63 900 x 900mm



Bicycles Use Left Shoulder

- G9-64 750 x 600mm

* Left illustrated



Bicycles Must Exit

- G9-65 600 x 1200mm



Keep Tracks Clear

- G9-67-1A 600 x 600mm
- G9-67-1B 750 x 750mm



Keep Tracks Clear With Markings

- G9-67-2A 600 x 1200mm
- G9-67-2B 750 x 1500mm



Emergency Exit Push Gate

- G9-68 450 x 300mm



Merge Right

- G9-73A 900 x 900mm
- G9-73B 1200 x 1200mm



Railway Crossing Not In Use

- G9-74 750 x 600mm



Speed Limit Ahead

- G9-79A 450 x 750mm
- G9-79B 600 x 1000mm
- G9-79C 900 x 1500mm
- G9-79D 1200 x 2000mm



Kilometre Plate

- G10-3 250 x 450mm



Exit Sign

- GE2-3 1800 x 1600mm



End Freeway 2km

- GE6-9 2300 x 1500mm



Prohibited On Freeway...

- GE6-SA2-1 1200 x 1350mm



Prohibited On Expressway...

- GE6-SA2-2 1200 x 1350mm



End Expressway ...km

- GE6-SA112 3000 x 1500mm





Ramp X

- GE6-SA114 1200 x 300mm

Ramp X

- GE6-SA115 1800 x 450mm

Help Phone - Position

- GE7-SA6A 600 x 700mm
- GE7-SA6B 900 x 1050mm

Reduce Speed Now

- GE9-3 2600 x 2000mm

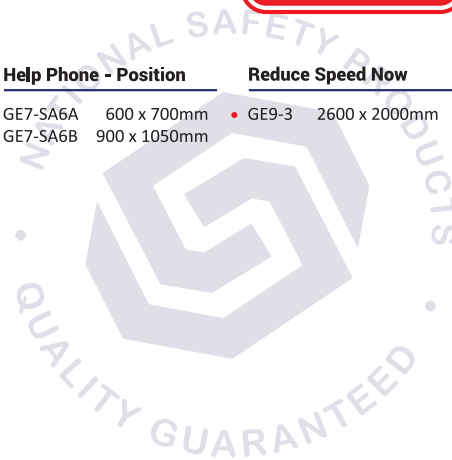
Wrong Way

- GE9-15A 600 x 400mm
- GE9-15B 750 x 500mm

Emergency

- GE9-23 450 x 450mm

For use only with GE2-3.





Unidirectional Hazard Marker

- D4-1-1A 1600 x 400mm
- D4-1-1B 3200 x 800mm



Unidirectional Hazard Marker

- D4-1-2A 450 x 450mm
- D4-1-2B 600 x 600mm



Bidirectional Hazard Marker

- D4-2-2A 300 x 750mm
- D4-2-2B 400 x 1000mm



Bi-Directional Hazard Marker (Smaller)

- D4-SA2-S 400 x 600mm



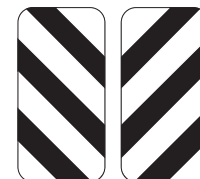
Sight Board

- D4-4A 4000 x 400mm
- D4-4B 6000 x 600mm



Unidirectional Hazard Board

- D4-SA1-1 2400 x 400mm



Width Marker [L or R]

- D4-3A 225 x 450mm
- D4-3B 450 x 900mm





Chevron Alignment Marker

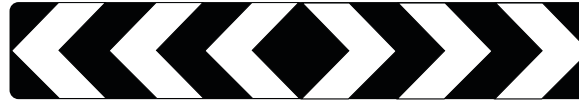
- D4-6A 600 x 750mm
- D4-6B 750 x 900mm
- D4-6C 900 x 1125mm
- D4-6S 450 x 600mm



Hazard Marker

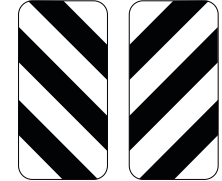
- D4-SA1-4 1000 x 450mm

For convex nose assembly on a low maintenance attenuator only.



Bi-Directional Hazard Board

- D4-SA2-1 2400 x 400mm



Width Marker [L or R]

- D4-SA51-1 350 x 700mm

For ET2000 terminal.



Obstruction Board

- D4-SA5 2400 x 400mm



Hazard Marker

- D4-SA50-1 240 x 445mm

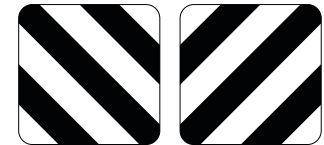
*For Type F concrete safety barrier only.
(As shown)*



Hazard Marker

- D4-SA50-2 150 x 450mm

For VCB concrete safety barrier only.



Width Marker [L or R]

- D4-SA51-2 490 x 490mm

For SKT terminal.



Roadwork Ahead

- T1-1A 1800 x 600mm
- T1-1B 2400 x 900mm

Bridgework Ahead

- T1-2A 1800 x 600mm
- T1-2B 2400 x 900mm

Road Plant Ahead

- T1-3-1 900 x 600mm

Road Plant Ahead

- T1-3-2 1800 x 600mm

Grader Ahead

- T1-4 900 x 600mm

Workers Ahead

- T1-5A 900 x 600mm
- T1-5B 1200 x 900mm
- T1-5C 1800 x 1200mm

Reflective fluoro red/orange only.



Detour Ahead

- T1-6A 1200 x 600mm
- T1-6B 1800 x 900mm

Traffic Hazard Ahead

- T1-10 1200 x 600mm

Traffic Survey ...m

- T1-14 1200 x 900mm

Line Marking Ahead

- T1-15A 1500 x 600mm
- T1-15B 1800 x 600mm

Roadwork 1km Ahead

- T1-16A 1800 x 600mm
- T1-16B 2400 x 900mm

Prepare To Stop

- T1-18A 900 x 600mm
- T1-18B 1200 x 900mm





Stock Ahead

- T1-19A 900 x 600mm
- T1-19B 1200 x 900mm



New Roundabout Ahead

- T1-21 1800 x 900mm



Changed Signals Ahead

- T1-22 1200 x 900mm



Changed Traffic Conditions Ahead

- T1-23S 1200 x 800mm



Roadwork Next ...km

- T1-24A 1800 x 600mm
- T1-24B 2400 x 900mm



Roadwork On Side Road

- T1-25A 1800 x 600mm
- T1-25B 2400 x 900mm
- T1-25S 900 x 900mm



Road Plant Next 2 km

- T1-26A 1800 x 600mm



Roadwork Plant On Side Road

- T1-27A 1800 x 600mm



Next 2km

- T1-28A 600 x 600mm
- T1-28B 900 x 900mm



Bridgework 1km Ahead

- T1-29A 1800 x 600mm
- T1-29B 2400 x 900mm



Signals Ahead

- T1-30 900 x 600mm



Road Work Ahead

- T1-31A 900 x 1200mm
- T1-31S 600 x 800mm



Side Road Closed

- T1-32A 1500 x 600mm



Traffic Controller

- T1-34A 900 x 600mm
- T1-34B 1200 x 900mm



Bridge Work Ahead

- T1-SA2 900 x 1200mm



Traffic Accident Ahead

- T1-SA11 1200 x 900mm



Fuel Spill Ahead

- T1-SA50 1200 x 900mm



Event Ahead Reduce Speed

- T1-SA51 1500 x 900mm

Refl. fluoro yellow/green only.



Grader/ Ahead/ Rocks On Road/ Next x km

- T1-SA66A 900 x 600mm
- T1-SA66B 1200 x 800mm



Event Ahead

- T1-SA67 1500 x 900mm



Next x km

- T1-SA102 1200 x 300mm



Speed Limit Changed Ahead

- T1-SA103A 1200x750mm
- T1-SA103B 1800x1170mm



Speed Limit Changed Ahead (Hinged)

- T1-SA104A 1200 x 600mm
- T1-SA104B 1500 x 750mm



Advance Notice - Traffic Signals Switch On (Time & Date)

- T1-SA105 1500 x 900mm

Refl. fluoro yellow/green only.





**Community Event -
Speed Limit Changed**

- T1-SA106 1200 x 900mm

*Optionally Hinged.
Refl. fluoro yellow/green only.*



Speed Limit Changed

- T1-SA109A 450 x 450mm
- T1-SA109B 600 x 600mm

For use only with R4-1 or R4-10.



**Heavy Vehicle Detour
Ahead**

- T1-SA112 900 x 600mm



Heavy Vehicle Detour

- T1-SA113 900 x 600mm

Variable direction arrows.



**Detour For Heavy Vehicles
[L or R]***

- T1-SA114 2250 x 600mm

**Left illustrated.*



Signals Not Operating

- T1-SA116A 750 x 600mm
- T1-SA116B 900 x 720mm



**Caution - Vehicle
Frequently Stopping**

- T1-SA117B 1350 x 750mm

Vehicle Mounted Sign.



Signals Not Operating

- T1-SA118S 160 x 210mm
- T1-SA118A 750 x 600mm



Signals Operating Ahead

- T1-SA119A 900 x 675mm
- T1-SA119B 1200 x 900mm



**Symbolic Worker With
Speed Limit 25**

- T1-SA120A 1200 x 600mm
- T1-SA120B 1800 x 900mm



Narrow Lanes Over Bridge

- T1-SA121 1200 x 900mm



**Left Lane Ends
x km Ahead**

- T1-SA122 1200 x 750mm



x km Ahead

- T1-SA123 1200 x 300mm

Road Closed

- T2-4 1800 x 300mm

2 Lanes Status

- T2-6-1A 1200 x 900mm
- T2-6-1B 1800 x 1200mm

3 Lanes Status

- T2-6-2A 1800 x 900mm
- T2-6-2B 2400 x 1200mm

4 Lanes Status

- T2-6-SA3 1800 x 900mm

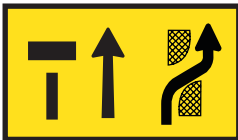
2 Lanes Status (Reverse Curve)

- T2-6-SA101 1200 x 900mm

Can be supplied with two arrows and magnetic T-bar(s) to alternate closed lane.

Can be supplied with three arrows and magnetic T-bar(s) to alternate closed lane(s).

Can be supplied with four arrows and magnetic T-bar(s) to alternate closed lane(s).



3 Lanes Status (2 Reverse Curves)

- T2-6-SA102 1800 x 900mm

3 Lanes Status

- T2-6-SA103 1800 x 900mm

3 Lanes Status

- T2-6-SA104 1800 x 900mm

Lane Status - Left Lanes Blocked Right Thru Median

- T2-6-SA106 1200 x 900mm





3 Lanes Status
(With Right Turn)

- T2-6-SA107 1800x900mm



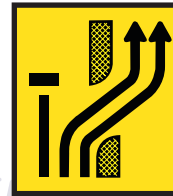
3 Lanes Status
(Narrow Format)

- T2-6-SA108 900 x 900mm



2 Lanes Status
(Narrow Format)

- T2-6-SA109 900 x 900mm



3 Lanes Status
(2 Reverse Curves Thru Median)

- T2-6-SA110 1200x1350mm



Water Over Road

- T2-13A 900 x 600mm
- T2-13B 1200 x 900mm



End Roadwork

- T2-16 1800 x 600mm



End Road Work (3 Lines)

- T2-17 900 x 1200mm
- T2-17S 600 x 800mm



Exit Closed

- T2-20 2100 x 1200mm



... Exit Closed - Alternative

- T2-21 2600 x 1700mm



Traffic Survey

- T2-22 1200 x 600mm



End Detour

- T2-23 1200 x 600mm



Two Way Traffic Sign

- T2-24 900 x 600mm

Can be supplied with three arrows and magnetic T-bar(s) to alternate closed lane(s). For locations of restricted widths.

Can be supplied with three arrows and magnetic T-bar(s) to alternate closed lane(s). For locations of restricted widths.



Trucks Entering Crossing

- T2-25 900 x 600mm



End Bridge Work

- T2-SA54 900 x 1200mm



Track Closed

- T2-SA101 1350 x 600mm



Bridge Closed

- T2-SA102 1800 x 300mm



Bridge Work On Side Road

- T2-SA103 900 x 900mm



Slippery

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



Soft Edges

- T3-6A 900 x 600mm



Rough Surface

- T3-7A 900 x 600mm
- T3-7B 1500 x 750mm



Loose Stones

- T3-9A 900 x 600mm
- T3-9B 1500 x 900mm



New Work - No Lines Marked

- T3-11 1500 x 900mm



New Lines - Do Not Overtake Unless Safe

- T3-12A 1500 x 900mm



Gravel Road

- T3-13A 900 x 600mm
- T3-13B 1500 x 750mm





Loose Surface

- T3-14A 900 x 600mm
- T3-14B 1500 x 900mm

Use only on off-road bicycle or joint use paths.



Rough Surface [Bicycles]

- T3-15 600 x 450mm



Blasting - Stop - Await Signal

- T4-1A 900 x 600mm
- T4-1B 1200 x 900mm



Blasting Area- Switch Off Radio Transmitters

- T4-2 1200 x 600mm



End Blasting Area

- T4-3AA 1200 x 450mm
- T4-3A 1800 x 600mm



Power Line Works In Progress

- T4-5 1800 x 900mm



Smoke Hazard

- T4-6A 900 x 600mm
- T4-6B 1200 x 900mm



Blasting Area- Switch Off Radio Transmitters...

- T4-7A 1200 x 750mm



Detour [L or R]

- T5-1A 1200 x 300mm
- T5-1B 1800 x 450mm



Temporary Hazard Marker

- T5-4 1500 x 450mm



Temporary Hazard Marker

- T5-5 600 x 600mm



Detour Marker

- T5-6A 450 x 450mm
- T5-6B 600 x 600mm

Specify left or right when ordering as box-edge. Stands can only be inserted on one edge.

Specify left or right when ordering as box-edge. Stands can only be inserted on one edge.

Specify left or right when ordering as box-edge. Stands can only be inserted on one edge. Unable to make A-size on box-edge.



Bi-Directional Temporary Hazard Marker

- T5-SA5 1200 x 600mm

Detour (Through)

- T5-SA51 1200 x 300mm

Road Worker Delineator

- T2-SA52 125 x 170mm

Patrol

- T6-2A 1200 x 600mm
- T6-2B 1800 x 600mm

School Bus

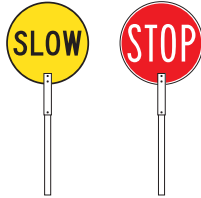
- T6-4 1200 x 230mm

Line Marking (Temporary Hazard marker) [L or R]*

- T6-SA1 1000 x 600mm

Colour layout on both sides.

* Left illustrated.



Survey Vehicle

- T6-SA109 800 x 600mm

Stop/Slow Hand Banner

- T7-1A/R6-8A 450mm dia.
- T7-1B/R6-8B 600mm dia.

Available with wooden handle or extendable aluminium handle.





Pedestrians Watch Your Step

• T8-1 900 x 600mm



Pedestrians [L or R]

• T8-2 1200 x 300mm



Use Other Footpath

• T8-3 900 x 600mm



Footpath Closed

• T8-4 900 x 600mm



Look Both Ways - Two-Way Traffic

• T8-5 900 x 600mm





MULTI-MESSAGE SIGNS



Give Way

- RM1-2A 600 x 600mm

Multi-Message Sign Only.



No Entry

- RM2-4A 600 x 600mm

Multi-Message Sign Only.



No Left (Right) Turn [L or R]*

- RM2-6A 600 x 600mm

*Multi-Message Sign Only.
Right illustrated.



Speed Sign

- RM4-1A 600 x 600mm

Multi-Message Sign Only.



End Speed Zone

- RM4-12A 600 x 600mm

Multi-Message Sign Only.



One Lane

- RM9-9A 600 x 600mm

Multi-Message Sign Only.



Reduce Speed

- GM9-SA9B 1200 x 300mm

Multi-Message Sign Only.



Reduce Speed

- GM9-SA9A 600 x 600mm

Multi-Message Sign Only.



No Through Road

- GM9-SA18A 600 x 600mm

Multi-Message Sign Only.



Local Traffic Only

- GM9-40-2A 600 x 600mm

Multi-Message Sign Only.



Speed Limit Ahead

- GM9-79D 600 x 600mm

Multi-Message Sign Only.





Do Not Overtake

• GM9-90B 1200x300mm

Multi-Message Sign Only.



Roadwork Ahead

• TM1-1B 1200 x 300mm

Multi-Message Sign Only.



Bridgework Ahead

• TM1-2A 600 x 600mm

Multi-Message Sign Only.



Road Plant Ahead

• TM1-3-1A 600 x 600mm

Multi-Message Sign Only.



Grader Ahead

• T1-4M 600 x 600mm

Multi-Message Sign Only.



Workers

• TM1-5A 600 x 600mm

Multi-Message Sign Only.



Detour Ahead

• TM1-6B 1200 x 300mm

Multi-Message Sign Only.



Detour Ahead

• TM1-6A 600 x 600mm

Multi-Message Sign Only.



Traffic Hazard

• TM1-10 1200 x 300mm

Multi-Message Sign Only.



Traffic Hazard

• TM1-SA10B 600 x 600mm

Multi-Message Sign Only.



Prepare To Stop

• TM1-18B 1200 x 300mm

Multi-Message Sign Only.



On Side Road

• TM5-10B 1200 x 300mm

Multi-Message Sign Only.



On Side Road

• TM5-9A 600 x 600mm

Multi-Message Sign Only.

On Side Road

• TM9-5B 1200 x 300mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.

On Side Road

• TM9-SA25A 600 x 600mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.

Next ...km

• T1-SA102 1200 x 300mm

Multi-Message Sign Only.

Next ...km

• TM1-28A 600 x 600mm

Multi-Message Sign Only.

Next ...km

• TM9-SA28B 1200 x 300mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



Next ...km

• TM9-SA28A 600 x 600mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



Signals Ahead

• TM1-30A 600 x 600mm

Multi-Message Sign Only.



Roadwork Ahead

• TM1-1A 600 x 600mm

Multi-Message Sign Only.



Side Road Closed

• TM1-32A 600 x 600mm

Multi-Message Sign Only.



Traffic Controller

• TM1-34A 600 x 600mm

Multi-Message Sign Only.



Event Ahead

• TM9-1B 1200 x 300mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.





Event Ahead

- TM9-1A 600 x 600mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



Keep Tracks Clear

- TM2-53A 900 x 900mm
- TM2-53A 600 x 600mm

Multi-Message Sign Only.



Event Pedestrian

- TM9-SA126A 600 x 600mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



Event Bike

- TM9-SA127A 600 x 600mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



Event Runner

- TM9-SA128A 600 x 600mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



Road Humps Ahead

- TM1-38A 600 x 600mm

Multi-Message Sign Only.



Road Hump

- TM2-51A 600 x 600mm

Multi-Message Sign Only.



Bike Lane Closed

- TM9-SA131A 600 x 600mm



Cycling Hazard

- TM8-14B 1200x300mm



Cycling Hazard

- TM8-14A 600x600mm



Speed Limit Charged

- TM9-SA109A 600x600mm



Road Closed

- TM2-4B 1200 x 300mm



2 Lane Status

- T2-6-SA109 600 x 600mm

Multi-Message Sign Only.



End Road Work

- TM2-17A 600 x 600mm

Multi-Message Sign Only.



Two Way Traffic Lane Status

- TM2-SA24A 600 x 600mm

Multi-Message Sign Only.



Trucks

- TM2-25A 600 x 600mm

Multi-Message Sign Only.



Single Lane Status

- TM2-SA6A 600 x 600mm

Multi-Message Sign Only.



Single Lane Status - Lane Closed

- TM2-SA6B 600 x 600mm

Multi-Message Sign Only.



Single Lane Status - Through Median

- TM10-17A 600 x 600mm

Multi-Message Sign Only.



Turn Left/ Turn Right [L or R]*

- TM2-SA6B 600 x 600mm

Multi-Message Sign Only.
*Left illustrated.



End Event

- TM10-17A 1200x300mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



End Event

- TM2-SA6AB 600 x 600mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



Event In Progress

- TM9-2B 1200x300mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.



Event In Progress

- TM9-3A 600 x 600mm

Multi-Message Sign Only.
Refl. fluoro yellow/green only.





End

- TM9-SA107A 600x600mm

Multi-Message Sign Only.



Event Turn Left/Right
[L or R]*

- T2-SA107M 600 x 600mm

*Multi-Message Sign Only.
Refl. fluoro yellow/green only.
Right illustrated.



Event Parking

- TM9-SA108A 600 x 600mm

*Multi-Message Sign Only.
Refl. fluoro yellow/green only.*



Slippery

- TM3-3A 600 x 600mm

Multi-Message Sign Only.



Soft Edges

- TM3-6A 600 x 600mm

Multi-Message Sign Only.



Rough Surface

- TM3-7A 600 x 600mm

Multi-Message Sign Only.



Loose Stones

- TM3-9A 600 x 600mm

Multi-Message Sign Only.



No Lines Marked

- TM3-SA106B 1200 x 300mm

Multi-Message Sign Only.



No Lines Marked

- TM3-SA106A 600 x 600mm

Multi-Message Sign Only.



Gravel Road

- TM3-13A 600 x 600mm

Multi-Message Sign Only.



Loose Surface

- TM3-14B 1200 x 300mm

Multi-Message Sign Only.



Loose Surface

- TM3-14 A 600 x 600mm

Multi-Message Sign Only.



Deep Edge Drop

- TM3-SA25 1200x300mm

Multi-Message Sign Only.



Deep Edge Drop

- TM3-SA25A 600x600mm

Multi-Message Sign Only.



Road Surfacing

- TM3-SA102A 600 x 600mm
- TM3-SA103B 1200x300mm

Multi-Message Sign Only.



Road Surfacing

- TM3-SA104A 600x600mm

Multi-Message Sign Only.



Kerbing Repairs

- TM-SA104A 1200 x 300mm

Multi-Message Sign Only.



Kerbing Repairs

- T3-SA104-2M 600x600mm

Multi-Message Sign Only.



Utility Repairs

- TM2-32B 1200x300mm

Multi-Message Sign Only.



Utility Repairs

- TM32A 600x600mm

Multi-Message Sign Only.



Emergency Works

- TM2-33B 1200x300mm

Multi-Message Sign Only.



Emergency Works

- TM2-33A 600x600mm

Multi-Message Sign Only.



Trenching Works

- TM2-29B 1200x300mm

Multi-Message Sign Only.





Trenching Works

- TM2-29A 600x600mm

Multi-Message Sign Only.



Grass Cutting

- TM2-SA105B 1200x300mm

Multi-Message Sign Only.



Grass Cutting

- TM2-SA105A 600x600mm

Multi-Message Sign Only.



Litter Collection

- TM2-31B 1200x300mm

Multi-Message Sign Only.



Litter Collection

- TM2-31A 600x600mm

Multi-Message Sign Only.



Road Inspection

- TM2-SA107B 1200x300mm

Multi-Message Sign Only.



Road Inspection

- TM2-SA107A 600x600mm

Multi-Message Sign Only.



Road Plates In Use

- TM2-36A 600x600mm

Multi-Message Sign Only.



Damaged Barrier

- TM4-SA109B 1200x300mm

Multi-Message Sign Only.



Damaged Barrier

- TM4-SA109A 600x600mm

Multi-Message Sign Only.



Weed Control

- TM2-SA110B 1200x300mm

Multi-Message Sign Only.



Weed Control

- TM2-SA110A 600x600mm

Multi-Message Sign Only.



Tree Planting

- TM2-SA111B 1200x300mm

Multi-Message Sign Only.



Tree Planting

- TM2-SA111A 600x600mm

Multi-Message Sign Only.



Detour

- TM5-7B 1200 x 300mm

Multi-Message Sign Only.



Proceed When Clear

- TM5-SA103B 1200 x 300mm

Multi-Message Sign Only.



Watch Your Step

- TM8-7A 600 x 600mm

Multi-Message Sign Only.



Pedestrians

- TM8-2B 1200 x 300mm

Multi-Message Sign Only.



Use Other Footpath

- TM8-3A 600 x 600mm

Multi-Message Sign Only.



Footpath Closed

- TM-4A 600 x 600mm

Multi-Message Sign Only.





PEDESTRIAN HAZARD

PEDESTRIAN
HAZARD

FOOTPATH REPAIRS

FOOTPATH
REPAIRS

Pedestrian Hazard

- TM8-13B 1200x300mm

Multi-Message Sign Only.

Pedestrian Hazard

- TM8-13A 600x600mm

Multi-Message Sign Only.

Footpath Repairs

- TM8-102B 1200x300mm

Multi-Message Sign Only.

Footpath Repairs

- TM8-102A 600 x 600mm

Multi-Message Sign Only.





Size Option:

150 x 225mm
225 x 300mm
300 x 450mm
450 x 600mm
600 x 900mm
900 x 1200mm

Material Option:

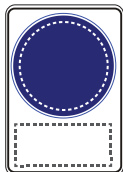
Zinc-anneal
Aluminium
Corflute
Plastic
Self adhesive labels

Warning Signs

Warning signs identify hazards that pose a risk of injury or damage but not considered life threatening. Signs are available reflective or non-reflective in a range of sizes and materials.



* The above signs are example only. Available in more designs. Please contact us for further information.



Size Option:

150 x 225mm
225 x 300mm
300 x 450mm
450 x 600mm
600 x 900mm
900 x 1200mm

Material Option:

Zinc-anneal
Aluminium
Corflute
Plastic
Self adhesive labels

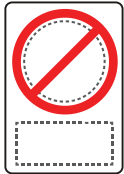
Mandatory Signs

Mandatory signs contain regulatory instructions that must be adhered to including personal equipment (PPE) that must be worn. Signs are available reflective or non-reflective in a range of sizes and materials.



* The above signs are example only. Available in more designs. Please contact us for further information.





Size Option:	Material Option:
150 x 225mm	Zinc-anneal
225 x 300mm	Aluminium
300 x 450mm	Corflute
450 x 600mm	Plastic
600 x 900mm	Self adhesive labels
900 x 1200mm	

Prohibition Signs

Prohibition signs advise of activities or actions that are not permitted. Signs are available reflective or non-reflective in a range of sizes and materials.



* The above signs are example only. Available in more designs. Please contact us for further information.



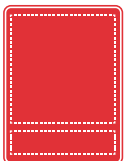
Size Option:	Material Option:
225 x 150mm	Zinc-anneal
300 x 225mm	Aluminium
450 x 300mm	Corflute
600 x 450mm	Plastic
900 x 600mm	Self adhesive labels
1200 x 900mm	

Danger Signs

Danger signs warn of a hazardous condition that can be potentially life threatening. Signs are available reflective or non-reflective in a range of designs, sizes and materials.



* The above signs are example only. Available in more designs. Please contact us for further information.



Size Option:

150 x 225mm
225 x 300mm
300 x 450mm
450 x 600mm
600 x 900mm
900 x 1200mm

Material Option:

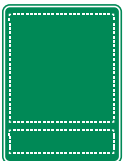
Zinc-anneal
Aluminium
Corflute
Plastic
Self adhesive labels

Fire Equipment Signs

Fire equipment signs indicate locations of fire fighting equipment, extinguishers, fire blankets, hose reels and alarms. Signs are available reflective or non-reflective in a range of sizes and materials.



* The above signs are example only. Available in more designs. Please contact us for further information.



Size Option:

150 x 225mm
225 x 300mm
300 x 450mm
450 x 600mm
600 x 900mm
900 x 1200mm

Material Option:

Zinc-anneal
Aluminium
Corflute
Plastic
Self adhesive labels

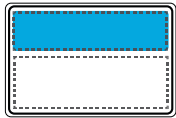
First Aid/ Emergency Signs

First aid/emergency signs indicate the location of or direction to emergency facilities including first aid rooms, emergency shower, emergency eyewash and emergency telephone. Signs are available reflective or non-reflective in a range of sizes and materials.



* The above signs are example only. Available in more designs. Please contact us for further information.





Size Option:	Material Option:
150 x 225mm	Zinc-anneal
225 x 300mm	Aluminium
300 x 450mm	Corflute
450 x 600mm	Plastic
600 x 900mm	Self adhesive labels
900 x 1200mm	

General Information Signs

General information signs provide specific instructions or information in the form of notices, security messages or restricted area messages. Signs are available reflective or non-reflective in a range of sizes and materials.



Sample
Flammable Gas 2

Size:	Material:
50mm	Zinc-anneal
100mm	Aluminium
150mm	Corflute
200mm	Plastic
250mm	Self adhesive labels
270mm	

Hazchem Signs & Labels

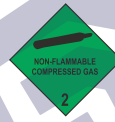
Substances and articles that are potentially hazardous to people and property are known internationally as dangerous goods. Classified into nine classes, dangerous goods may be explosive, flammable, oxidizing or reactive with water, toxic or infectious, radioactive, corrosive, or other miscellaneous types. Storage and handling regulations ensure the correct handling, storage and transport of dangerous goods and the correct class label must appear on all packaging, storage areas and entrances to buildings where dangerous goods are stored.



* The above signs are example only. Available in more designs. Please contact us for further information.



Class 2
Flammable Gas



Class 2
Non-Flammable
Compressed Gas



Class 3
Flammable Liquid



Class 4
Flammable Solid



Class 4
Spontaneously
Combustible



Class 4
Dangerous
When Wet



Class 5.1
Oxidizing Agent



Class 6
Toxic



Class 7
Radioactive II



Class 8
Corrosive



Class 9
Miscellaneous
Dangerous Goods



Dangerous Goods

* The above signs are example only. Available as self adhesive labels or metal signs. Please contact us for further information.



Standard Size:

- 90 x 155mm

Danger Tags

Personal Danger Tags are supplied in economical card or non-tear Tyvek and come complete with 5mm eyelet and string. Choose our standard layout as shown or customise to suit individual requirements including corporate logo.



Standard Size:

- 25mm x 100mm

Flagging Tapes

Available in a range of standard colours or fluoro 'glow' colours including red, yellow, white, pink, blue, orange and green.



Standard Size:

- 90 x 160mm

Caution Tags

Caution/Out of Service Tags are supplied in economical card or non-tear Tyvek and come complete with 5mm eyelet and string. Choose our standard layout as shown or customise to suit individual requirements including corporate logo.



Standard Size:

- 50mm x 45.7m
- 75mm x 45.7m
- 100mm x 45.7m
- 90 x 155mm

Reflective Adhesive Safety Tape [Plain]

Available in a range of colours and grade of retro-reflectivity including fluoro colours. Use as a conspicuity tape on vehicles, to highlight machinery and equipment or for an endless range of other uses where maximum visibility is essential.



Standard Size:

- 100 x 165mm

Information Tags

Information Tags are supplied in economical card or non-tear Tyvek and come complete with 5mm eyelet and string. Choose our standard layout as shown or customise to suit individual requirements including corporate logo.



Standard Size:

- 50mm x 45.7m
- 75mm x 45.7m
- 100mm x 45.7m

Reflective Adhesive Safety Tape [Striped]

Provide maximum visibility for designated areas in and around warehouses and factories or highlight potential hazard points on machinery and equipment. Choose from our standard sizes/colours as shown or other widths and colours in Class 2, Class 1 or Class 1W are available on request.







Post [50nb CHS] Galvanised

- POST-50nb-16 1.6m x 50nb CHS galvanised post
- POST-50nb-21 2.1m x 50nb CHS galvanised post
- POST-50nb-28 2.8m x 50nb CHS galvanised post
- POST-50nb-32 3.2m x 50nb CHS galvanised post
- POST-50nb-37 3.7m x 50nb CHS galvanised post

Post [80 x 40mm] Galvanised With Holes

- POST804016H 1.6m x 80x40mm Galvanised Post with holes
- POST804021H 2.1m x 80x40mm Galvanised Post with holes
- POST804032H 3.2m x 80x40mm Galvanised Post with holes
- POST80403725H 3.7m x 80x40mm Galvanised Post with holes
- POST804042H 4.2m x 80x40mm Galvanised Post with holes

Oz Post Socket

Galvanised 'wizard sockets' are designed for easy installation of posts into soil or soft surfaces.

- Spike50nb-450 450mm Galvanised Post Socket
- Spike50nb-600 600mm Galvanised Post Socket



Oz Post Spike

- Spike8040-450 450mm Galvanised Post Spike
- Spike8040-600 600mm Galvanised Post Spike



Post Sleeve

- SLV8040 80x40 Post Sleeve



Ground Sleeve

Use on islands or medians for signs that may be prone to vehicle impact. Post can be easily replaced without removing the footing.

- POST/SLV-375 575mm Ground Sleeve for 50nb Post





Post Wedge [Gibb Key]

- POST-WEDGE Post Wedge Sleeve (Gibb key)



Loc-Socket Wedge

- LOCSOCKET-WEDGE Loc-Socket Wedge (65 x 16 x 5mm Steel)



Post Wedge [Roadside Long]

- PTB-WEDGE Post Wedge Sleeve roadside (Long type)



TD1 Bracket

Extruded aluminium bracket suitable for mounting signs on 50nb CHS (Circular Hollow Section) posts. Also available with anti-theft bolt.

- TD1 TD1 Bracket c/w std bolt and washer
- TD3 TD1 Bracket c/w anti-theft bolt and washer



TD2 Bracket

Extruded aluminium bracket suitable for mounting two signs back-to-back on 50nb CHS (Circular Hollow Section) posts. Also available with anti-theft bolts.

- TD2 TD2 Bracket c/w std bolt and washer
- TD4 TD2 Bracket c/w anti-theft bolt and washer



Stirrup Bracket

Two-piece bracket to mount railed signs on CHS (Circular Hollow Section) posts.

- STIRRUP-50NB Stirrup Bracket 50nb c/w std bolt & nut
- STIRRUP-65NB Stirrup Bracket 65nb c/w std bolt & nut
- STIRRUP-80NB Stirrup Bracket 80nb c/w std bolt & nut
- STIRRUP-90NB Stirrup Bracket 90nb c/w std bolt & nut
- STIRRUP-100NB Stirrup Bracket 100nb c/w std bolt & nut



Saddle Bracket [CHS]

Single-piece bracket to mount railed signs on CHS (Circular Hollow Section) posts.

- SAD060 Saddle Bracket 50nb c/w fixings
- SAD076 Saddle Bracket 65nb c/w fixings
- SAD089 Saddle Bracket 80nb c/w fixings
- SAD102 Saddle Bracket 90nb c/w fixings
- SAD114 Saddle Bracket 100nb c/w fixings
- SAD140 Saddle Bracket 125nb c/w fixings
- SAD168 Saddle Bracket 150nb c/w fixings



Saddle Bracket [RHS]

Single-piece bracket to mount railed signs on RHS posts.

- SFIX-RHS-75-50 Saddle Bracket 75 x 50mm c/w fixings
- SFIX-RHS-100-50 Saddle Bracket 100 x 50mm c/w fixings
- SFIX-RHS-125-75 Saddle Bracket 125 x 75mm c/w fixings
- SFIX-RHS-150-100 Saddle Bracket 150 x 100mm c/w fixings
- SFIX-RHS-200-100 Saddle Bracket 200 x 100mm c/w fixings





Y-Stand

*Sample Image

These stands suit all box-edge and interchangeable multi-message temporary signs. Two required per sign.

- LDL Y-Stand for temporary box-edge sign



Hand Rails with Reflective Strips

- HRAIL612 Hand Rail 600x1200mm
- HRAIL1212 Hand Rail 1200x1200mm



Folding Y-Stand

*Sample Image

These galvanised stands have folding legs for easy storage. They suit all box-edge and interchangeable multi-message temporary signs. Two required per sign.

- MMFL Y-Stand folding galvanised for temporary box-edge sign



Lateral Shift Marker Stand

- LSMS600 Lateral Shift Marker 600



Swing Stand

*Sample Image

Made from light-weight steel tubing, these stands fold up for easy storage with sign intact. Suitable for flat plate and roll-up signs.

- SS6080 Tubular Swing Stand to suit 600 x 800mm sign
- SS9060 Tubular Swing Stand to suit 900 x 600mm sign
- SS12090 Tubular Swing Stand to suit 1200 x 900mm sign



Telstra Manhole Products

- OWTF Telstra Manhole Guard with Tent
- OMTF Telstra Manhole Guard without Tent



Traffic Cones [Plain]

- CONE-300POB Traffic Cone 300mm (Plain)
- CONE-450POB Traffic Cone 450mm (Plain)
- CONE-700POB Traffic Cone 700mm (Plain)
- CONE-900POB Traffic Cone 900mm (Plain)



Traffic Cones [Reflective]

- CONE-300ROB 300mm Traffic Cone with reflective collar
- CONE-450ROB 450mm Traffic Cone with reflective collar
- CONE-700ROB 700mm Traffic Cone with reflective collar
- CONE-900ROB 900mm Traffic Cone with reflective collar



EXTENDED

COLLAPSED

Traffic Cones [Collapsible]

- CONE-450COB 450mm Collapsible Traffic Cone with reflective collar and light
- CONE-700COB 700mm Collapsible Traffic Cone with reflective collar and light



T-Top Stackable Bollard

- TT-STACK-R8 T-Top Stackable Bollard with reflective collar and 8kg base



T-Top Bollard

- TT-6 T-Top Bollard with reflective collar and 6kg base
- TT-8 T-Top Bollard with reflective collar and 8kg base



Reboundable Bollard

- BOLL-REB-5 500mm Reboundable Bollard with reflective collars
- BOLL-REB-8 800mm Reboundable Bollard with reflective collars





Barrier Boards

- PVCBB-1 2.5m PVC Barrier Board with CL1 reflective face
- PVCBBLEGS Yellow tubular Barrier Board stand



Nightline

Alternate red and white tags have Class 1 reflective strips providing high night-time visibility around work sites. Supplied as 25m rolls.

- NIGHTLINE-1 Safety Line Red/White Class 1 (25m)



Delineator [Corner-cube]

Plastic backed corner-cube delineators are available in white, red, green, blue, purple and amber. Can be fixed to timber posts, metal brackets, plastic holders, etc.

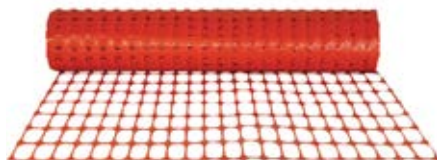
- DELIN-CC-W Corner-cube delineator (white)
- DELIN-CC-R Corner-cube delineator (red)
- DELIN-CC-A Corner cube delineator (amber)
- DELIN-CC-B Corner cube delineator (blue)
- DELIN-CC-G Corner cube delineator (green)

QUALITY GUARANTEED



Star Picket & Star Picket Safety Sleeve

- SP1350 Star Picket 1350mm
- SP1500 Star Picket 1500mm
- DELIN-SLV-A Star Picket safety sleeve with amber delineators
- DELIN-SLV-RW Star Picket safety sleeve with red/white delineators



Barrier Mesh

- BM-6KG Economy Barrier Mesh (6kg) 1000mm x 50m roll
- BM-8KG Standard Barrier Mesh (8kg) 1000mm x 50m roll
- BM-14KG Heavy-duty Barrier Mesh (14kg) 1000mm x 25m roll



Delineator [Side-mount]

- DELIN-SM Plastic Side-mount Delineator (white/red)

*Choice of corner-cube or pressure sensitive delineators.
Other colour delineators available on request.*



Bunting

Fluoro orange triangular flags on white nylon cord providing high day time visibility around work sites. Special order bunting is available in a range of colours and shapes, including text or logos.

- BUNTING-FLU Bunting fluoro orange with nylon cord (30m)



Star Picket Protective Cap & Clip

- PICKET-CAP Star Picket Protect Cap yellow (triangular)
- PICKET-CLIP Clip to suit protective cap





Rubber Wheel Stop

- wheelstop Rubber wheel stop 1650x150x100mm



Concrete Rumble Bars

- CONCRB Concrete Rumble Bars



Speed Hump

- HUMPMY Speed hump middle YELLOW 500x350x50mm
 - HUMPMB Speed hump middle BLACK 500x350x50mm
 - HUMPEY Speed hump end YELLOW 500x350x50mm
 - HUMPEB Speed hump end BLACK 500x350x50mm
- Including fasteners





Lane Separator End

- SEPEND Lane separator end piece including fastners
500mm x 250mm x 85mm



Lane Separator Middle

- SEP MIDDLE Lane separator middle piece incl. fastners
1000mm x 250mm x 85mm



Lane Separator Paddle

- SEPPADDLE Lane Separator Paddle 700x150x25mm

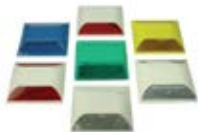




Stop/Slow Bats

Available in 450mm and 600mm with wooden handle or lightweight extendable aluminium handle. Class 1 or Class 1W grades of reflectivity.

- T7-1A-WH-1W T7-1A/R6-8A 450mm with wood handle CL1W
- T7-1B-WH-1W T7-1A/R6-8A 600mm with wood handle CL1W
- T7-1A-EH-1W T7-1A/R6-8A 450mm with ext. handle CL1W
- T7-1B-EH-1W T7-1A/R6-8A 600mm with ext. handle CL1W



Raised Pavement Markers [Permanent]

Available in various colours including bi-blue, bi-amber, bi-white, mono-white, bi-red, mono-red, bi-green. Bituminous pads and epoxy adhesives are also available.

- PM2W-W Permanent raised pavement marker (bi-white)
- PM1W-A Permanent raised pavement marker (mono/amber)

**More colours available.*



Traffic Wand

450mm long and powered by 2 'D' size batteries, this wand runs continuously for 400 hours on alkaline batteries. It is waterproof and has a high impact casing.

- TRAF-WAND1 Traffic wand



Raised Pavement Markers [Temporary]

Available in bi-white, bi-amber and red/white CL1 reflective.

- TRPM-2W Temporary raised pavement marker (bi-white)
- TRPM-2A Temporary raised pavement marker (bi-amber)
- TRPM-RW Temporary raised pavement marker (red/white)



Maglite Torch & Cone

Special cones convert standard Maglite torches into traffic wand. Available in red, white and yellow. Torches are also available from Artcraft.

- TRAF-WAND2 Maglite torch cone (red)
- TORCH-MAG Maglite torch black 3D cell



Glass Beads

'Type B' glass beads conform to AS/NZS 2009:2002 ensuring consistent size, roundness, colour, water resistance and refractive properties.

- GBead-B Drop on glass beads type "B" 20kg bag



LowPro 23/05 Road Plate

- Complies with Australian Standard 3996 and 1428
- Heavy-duty modular road plate for highways and pavements
- Suitable for 44T vehicles over a 1200mm trench
- 2 person lift using EasiLift handles



LowPro 15/05 Road Plate

- Complies with Australian Standard 3996 and 1428
- Heavy-duty modular road plate for highways and pavements
- Suitable for 44T vehicles over a 700mm trench
- 2 person lift
- Drop-pins prevent



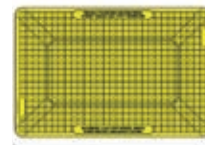
Driveway Board

- Complies with Australian Standard 3996 and 1428
- Award-winning, 2 person lift Driveway Board
- Suitable for 3.5T vehicles over a 900mm trench & pedestrians over a 1200mm trench



Footway Board

- Complies with Australian Standards 3996 and 1428
- Pedestrian/ Footway board
- Suitable for a 700mm trench and 3.5 tonnes vehicle



Footway Board

- Can take the distribute weight of a vehicle of up to 2000kg
- Lighter than a steel cover
- Stronger than a wooden plate
- Complies with AS3996 Access Covers & Grates and AS1428 Design for Access & Mobility



Supagrip Safekerb Ramp

- Adapts to varying kerb or step heights (60mm to 160mm)
- Anti-slip and hi-vis surface
- Suitable for wheelchairs, pushchairs, mobility scooter, bicycles and foot traffic up to 350kg



Strongwall / Strongfence

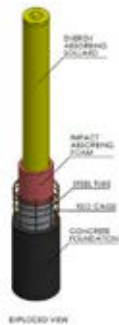
- For pedestrian access along highways & construction sites
- Top section can be water-filled or sand-filled
- Recycled PVC 18kg base for strong stability
- Non-conductive



EnduraMat

- Suitable for heavy traffic up to 80 tonnes
- Lightweight and heavy-duty connectors available
- Colour and logo customisation (MOQ applies)
- Quick and easy to install, 50m² covered in 15 minutes





EAB 20

- EAB 20 are also non-redirective crash attenuators. Fixed Energy Absorbing Bollard made specifically for parking lots and spaces. Able to safely decelerate the impact energy of a vehicle weighing up to 1,500kg travelling at 20kph only.



EAB 60

- The Energy Absorbing Bollard EAB 60 is a non-redirective crash attenuator tested under AS/NZS3845:1999. Designed for low speed environments where the operating speed is 60kph or less for a 1,600kg vehicle.



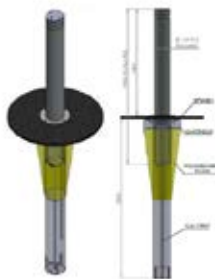
EAB High Security

- The High Security Energy Absorbing Bollard is a non-redirective crash attenuator tested under BSI PAS 68 standards. The EAB-HS was designed for Hostile Vehicle Mitigation where the operating speed is up to 48kph for a 7,500kg vehicle.



EAB High Security Retractable

- The Energy Absorbing Bollard - High Security Retractable is a non-redirective crash attenuator tested to PAS 68 standards and capable of stopping a 7500kg vehicle at 48kph.



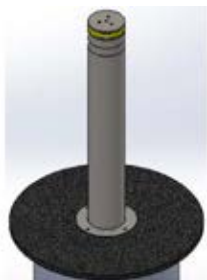
EAB High Security Gas Strut

- The EAB-HSGS is designed and manufactured in South Australia. It is a retractable gas strut-operated Energy Absorbing Bollard.



EAB Retractable Gas Strut

- The EAB-GS is designed and manufactured in South Australia. It is a retractable gas strut-operated Energy Absorbing Bollard.



EAB Automatic Hydraulic

- The EAB-RH is a product designed and manufactured in South Australia. Its predecessor the EAB is a fixed bollard that could arrest and safely decelerate the motion of an errant motor vehicle weighing 1,600kg and meets the criteria of AS/NZ3845:1999.



Stainless Steel Bollard – Fully Automatic

- Fully-Automatic Hydraulic Bollards are designed to be extended and retracted by a push of a button. A range of options for control from a conventional manual switch to a convenient mobile phone app.



Stainless Steel Bollard – Semi Automatic

- Semi-Automatic Bollard can be extended and retracted manually using a security key. No power source required adds greatly to it's advantage. The 304 Stainless Steel body will give them exceptionally long life.



Energy Absorbing End Terminal

- Complies to test criteria AS/NZS:1999—Non re-directive crash attenuator. Designed to arrest a 1600kg errant motor vehicle travelling at speeds up to 60kph. Ideal for non gating & limited space applications.



Energy Absorbing Street Light Pole

- TEASLP is designed to wrap around the errant motor vehicle safely decelerating the vehicle until it fully stops; while keeping the light pole vertical and preventing it to fall on the pedestrians or impact other road users.





Traffic Series Video VMS Trailers

Features Include:

- 4-9 Times better screen resolution
- More than 16 million colours + dedicated Amber
- Available X4 Series 5,376 Pixels
- Available X9 Series 12,096 Pixels
- Less Amp Usage
- Designed & Manufactured in Adelaide
- Ongoing local support if required
- Patented Technology
- Wide Range of Applications

Graphic Series 24x7 Solar Video Trailers

- Features Include:
- Up to 24 Times Pixel Depth than conventional VMS
 - Fully automated solar technology will last 14 days external use without charge
 - Video displays up to 16 million colours
 - Designed & Manufactured in Adelaide
 - Local Support if required
 - Patented Technology





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