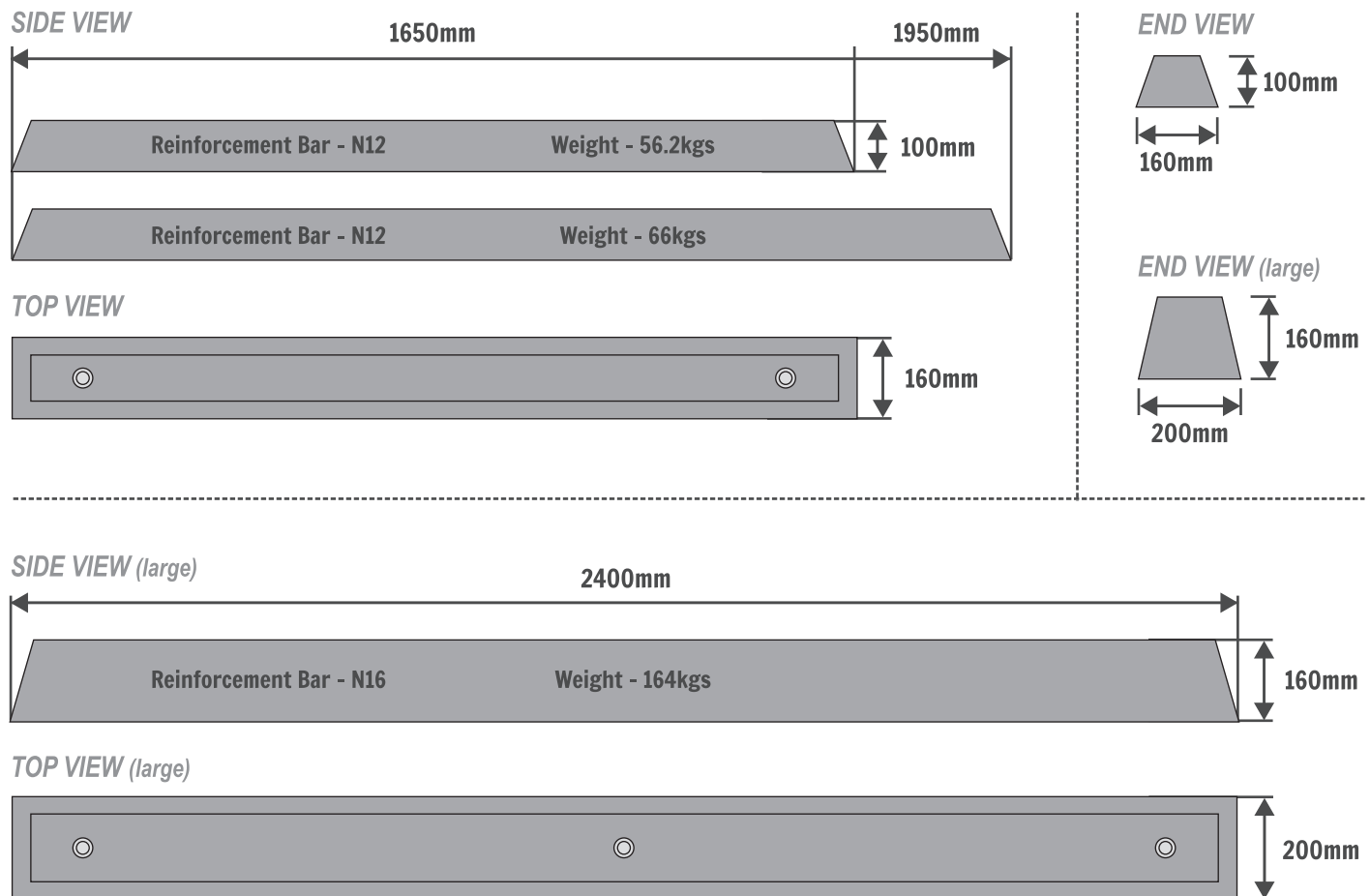


CWS - Concrete Wheel Stop - Permanent

Permanent heavy duty Wheel Stop, for installation into bitumen and concrete. Manufactured from reinforced concrete, with N12 reinforcement bar.



Standard Features

- Manufactured from 40MPa concrete with N12 reinforcement bar
- Gully centred on underside for drainage & trolley lift
- Suitable for installation into bitumen or concrete, with recessed fixing points

Technical Information

Sizes: 1650 (L) x 100 (H) x 160 (W) (mm)
 1950 (L) x 100 (H) x 160 (W) (mm)
 2400 (L) x 160 (H) x 200 (W) (mm)

Fixing: 3 x Ø20 points

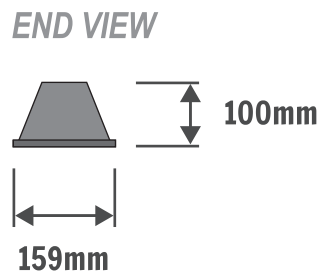
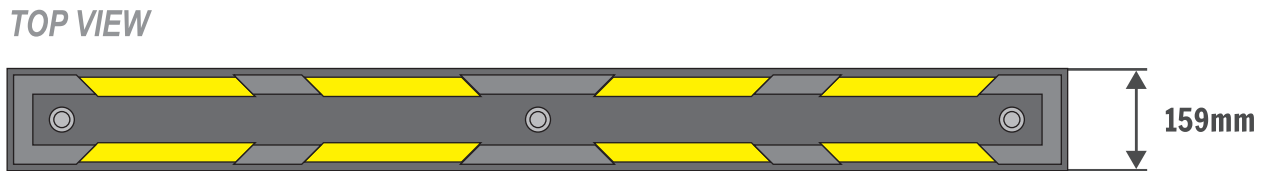
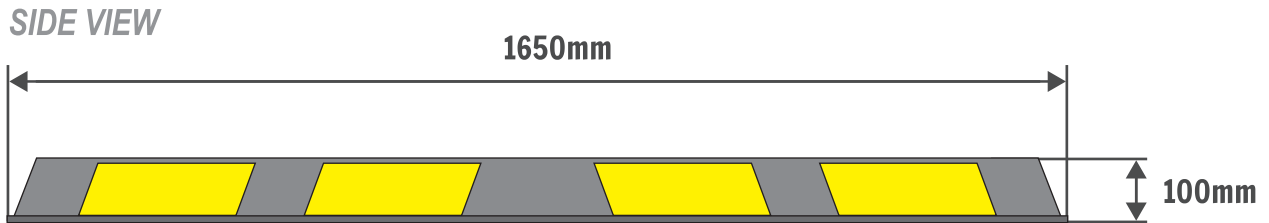
Material: 40MPa Reinforced Concrete

Australian Standards

- AS 2890.1 - Parking facilities - Off-street car parking

RWS - Rubber Wheel Stop - Permanent

Permanent heavy duty wheel stop, for installation into bitumen and concrete. Moulded from tough 100% rubber compound.



Standard Features

- Weight 15kg
- Moulded from tough 100% moulded rubber compound, will not corrode or chip
- High visibility yellow reflective chevron markings
- Suitable for installation into bitumen or concrete, with recessing fixing points

Technical Information

Weight:	16kg
Length:	1650mm
Height:	100mm
Width:	159mm (at base)
Fixing:	3 x Ø20 points
Compliance:	AS 2890.1
Cold Resistance:	-55c
Heat Resistance:	55c
Density:	1.3-5/cm ³
Hardness:	A80-82
Tensile Strength:	5-6.1 MPa
Minimum Impact Elasticity:	37%

Australian Standards

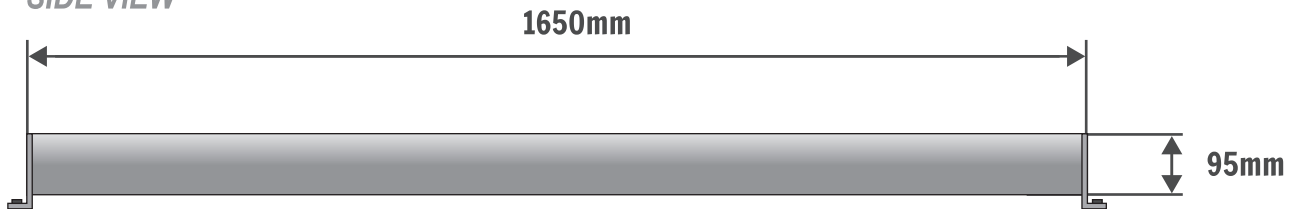
- AS 2890.1 - Parking facilities - Off-street car parking

PROUD MANUFACTURERS OF

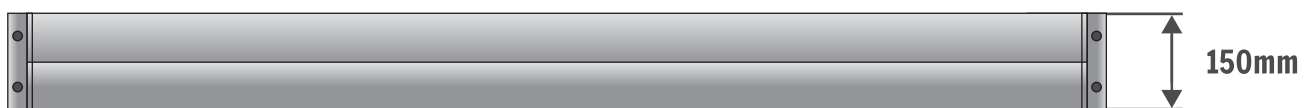
MWS - Heavy Duty Metal Wheel Stop

Heavy duty metal wheel stop, for installation onto a concrete slab.

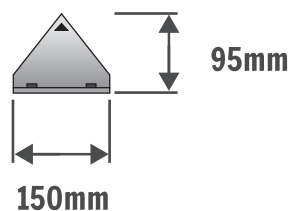
SIDE VIEW



TOP VIEW



END VIEW



Standard Features

- Fully welded heavy steel construction
- 4 point fixing with heavy duty fixing components
- Hot dip galvanised for extra durability in harsh environments
- Suitable for high traffic areas and use with large vehicles such as 4WD

Optional Features

- 6 point fixing with heavy duty fixing components
- Tamper proof fixings available
- Fully adaptable, can be manufactured in any height or length
- Finishing options include powder coated, painted stripes, or reflective stripes

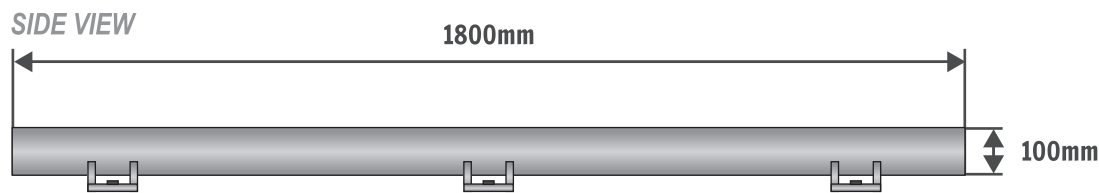
Australian Standards

- AS 2890.1 - Parking facilities - Off-street car parking
- AS 3679.1 Structural Steel - Hot rolled bars and sections
- AS 4506-2005 & AS 3754-1990 Powder Coating
- AS 4680:2006 - Hot Dip Galvanised (zinc) coatings on fabricated ferrous

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TWS - Heavy Duty Truck Metal Wheel Stop

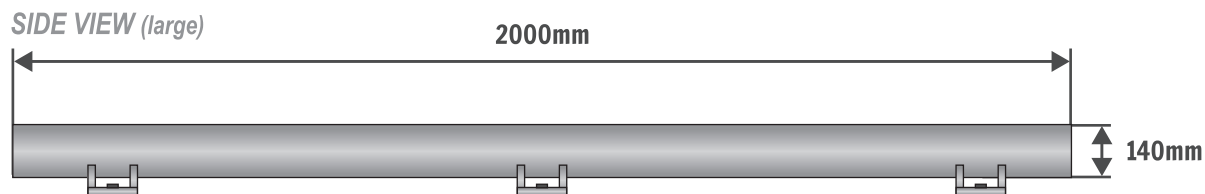
Permanent heavy duty wheel stop, suitable for use with large vehicles; trucks, mobile plant and equipment.



TOP VIEW



END VIEW



TOP VIEW (large)



END VIEW (large)



Standard Features

- 100ØD x 3.2mm WT / 100mm (H)
140ØD x 3.5mm WT / 160mm (H)
- Robust, fully welded heavy steel construction
- Hot dip galvanised for extra durability in harsh environments
- Installation onto a concrete slab
- NB: suitable for industry, but designed to a specific AS parking standard

Optional Features

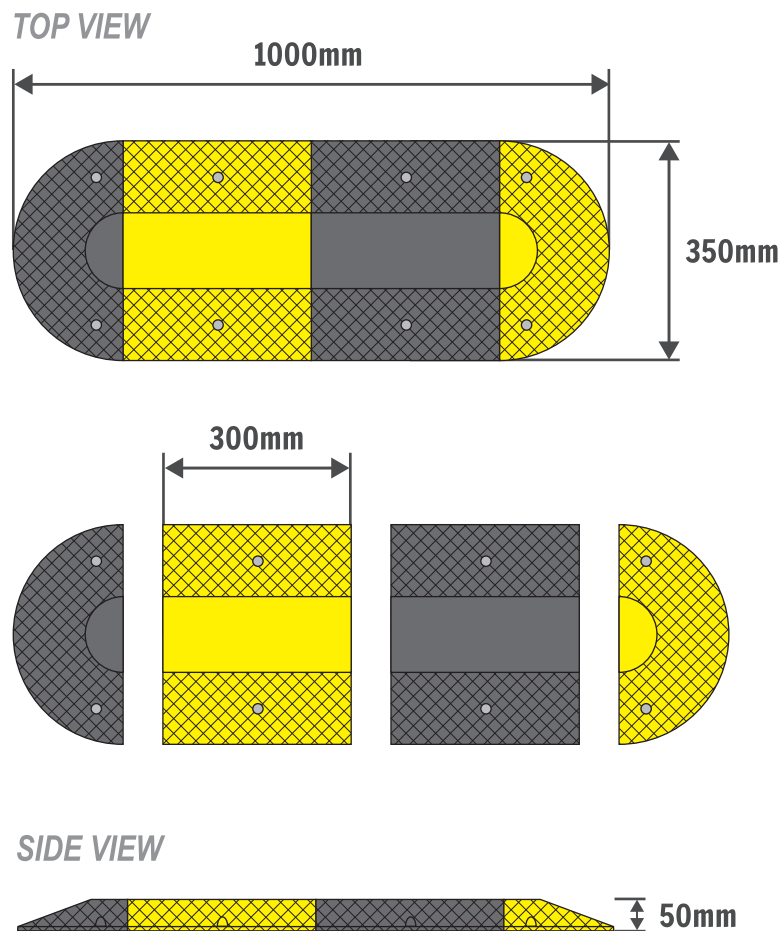
- Multiple point fixings with heavy duty fixing components
- Tamper proof fixings available
- Fully adaptable, can be manufactured in any height or length
- Finishing options include powder coated, painted stripes, or reflective stripes

Australian Standards

- AS 1163 & 1074 Grade C250 Structural Steel Hollow Section
- AS 3679.1 Structural Steel - Hot rolled bars and sections
- AS 4506-2005 & AS 3754-1990 Powder Coating
- AS 4680:2006 - Hot Dip Galvanised (zinc) coatings on fabricated ferrous

RSH - Rubber Speed Hump

Rubber speed hump, for installation into bitumen and concrete.
Moulded from tough 100% rubber compound.



Standard Features

- 250(L) x 350(W) x 50(H) mm
- Economical and easy to install into virtually any driveway surface
- Moulded from tough 100% moulded rubber compound, will not corrode or chip
- High visibility black and yellow markings, with reflective eyes
- Available in 300mm sections, with tapered end pieces

Technical Information

- 4 x sections = 1m
- 4.5kg per section
- 2 x fixing points per section (fixings included)

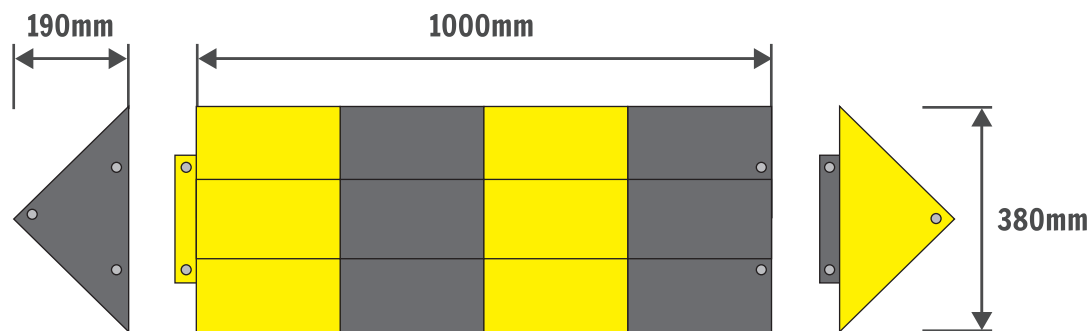
Australian Standards

- AS 2890.1 - Parking facilities - Off-street car parking

MSH - Metal Speed Hump

Metal Speed Hump, for installation into concrete or bitumen. Suitable for high traffic areas such as multi-story car parks, shopping centers and industrial areas.

TOP VIEW



SIDE VIEW



Standard Features

- Premium class design manufactured in Western Australia
- 3mm mild steel checker plate (5 tonne axle rating)
- High visibility black and yellow markings
- HDG after fabrication

Technical Information

- BODY: 1000(L) x 380(W) x 50(H)mm 18kg (need 2 Bolts per piece)
- END CAP: 190(L) x 380(W) x 50(H)mm 3.5kg / pair (need 4 Bolts per pair)
- Option of 5mm mild steel checker plate (20 tonne axle rating)

Australian Standards

- AS2890 Parking Facility - Off street car parking
- AS 3678 (Grade 250MPa) Structural steel - Hot-rolled plates, floorplates and slabs
- 4680:2006 - Hot dip galvanized (zinc) coatings on fabricated ferrous
- AS4506-2005 & AS3754-1990 Powder Coating
- AS 1627.4-2005 Abrasive Blasting
- AS 2700 Colour Standards

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