

WHEEL STOPS



AS2890.1:2004 STATES:

Wheel stops may be provided where it is considered necessary to limit the travel of a vehicle into a parking space.

Typical uses of wheelstops include:

- Controlling the kerb overhang where inconvenient or hazardous to pedestrians.
- Inhibiting contact with an end barrier or high kerb.
- Inhibiting encroachment into an opposing parking space. Wheel stops should be avoided in any situation where they may be in the path of pedestrians moving to or from parked vehicles, or crossing a car park for any other purpose.

Wheel stops shall be between 90 and 100mm in height, and 1650 ± 50mm in width.

THE 'MENNI' WHEELSTOP – MWS1650Y

The 'Menni' wheelstop is a 3 module design made up of 2 ends and 1 body module from the 'Menni' system.

The 'Menni' is our premium wheelstop. It has been developed and manufactured in Australia to comply with AS2890.1:2004 from ultra tough Linear Low Density Polyethylene (LLDPE). No recycled rubbish here! 'Menni' has an outstanding list of value features as mentioned below.



Value Features:

- » Absolutely unique world first design.
- » Australian made to AS2890.1:2004 for wheel stops and AS1657:1992 for walkways.
- » Modular design with 6 point fixing for improved hold down.
- » Solid colour, UV stabilised high tech polyethylene construction. Light weight with incredible strength.
- » Excellent outdoor weathering characteristics (min. 5 years) won't fade, chip or warp.
- » Strengthened mounting points (6) with large diameter load sharing washers.
- » Supplied with fixings, blanking plugs and built-in edge reflectors for improved visibility for approaching vehicles and pedestrians.
- » Slip resistant texture moulded into the top surface.
- » Optional top reflector plugs for improved pedestrian safety.

'Menni' – Much more than just a wheelstop

In total there are 4 modules in the 'Menni' system – the body, end, T-intersection and 90 degree corner modules.

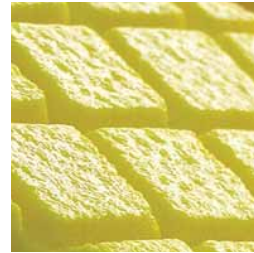
These four modules allow the 'Menni' system to be used for an almost endless array of applications. These include wheel stops, kick rails for asset protection, the basis of our FRP pedestrian fence system and traffic delineation to mention just a few. For more information on the 'Menni' system refer to Section 9 of this catalogue.



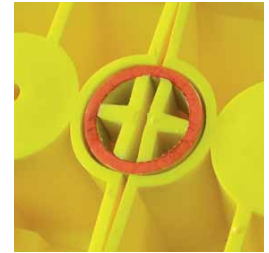
The 'Menni' system – world first design.



Manufactured in Australia.



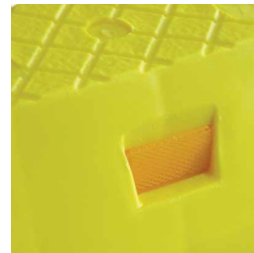
Slip resistant surface.



Unique module connection.



Supplied with all fixings

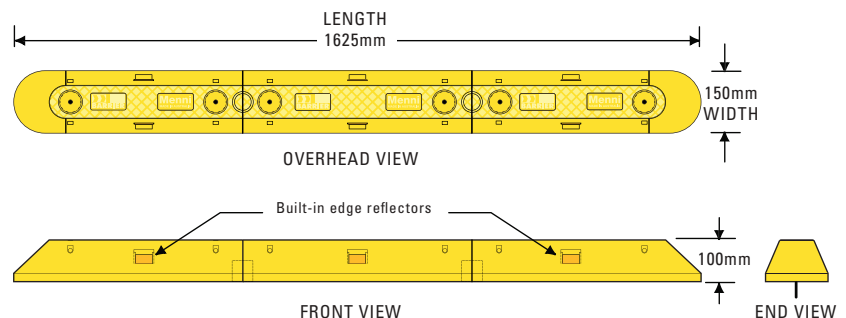


Standard edge reflectors.



Optional top reflectors.

MWS1650Y 'MENNI' WHEEL STOP



Specifications:

Description:	'Menni' modular wheel stop.
Material:	Injection moulded Linear Low Density Polyethylene (LLDPE).
Finish:	Solid colour. (Yellow standard, others on request).
Dimensions:	1625 x 100H x 150mm (assembled).
Weight:	Approx. 5kgs (per wheel stop).
No. of Fixings:	2 per module, 6 total with blanking plugs (supplied).
Connectors:	1 off per module (supplied).

PART No.	DESCRIPTION
MWS1650Y	'Menni' 3 piece wheelstop – yellow
BMR	Optional top reflector plugs
SPIKES	Optional steel gravel spikes 300 x 12mm each