

Stay Right Range

Impact Recovery Sign Post System

The Stay Right Impact Recovery sign post system is a helps to solve multiple impact and high replacement cost problems due to its flexibility, durability and versatility. It has been designed for sign mounting's on traffic islands, road sides, parking buildings and many other applications where vehicles are likely to "Knock down" the sign / post. Applications include Roundabouts, Traffic Islands, Car parks and Parking Buildings.

Features & Benefits

- Solid, one piece Polyurethane base
- Simple & cost effective installation
- Highly visible yellow base
- Standard sizes 825mm and 1200mm high
- Can be installed onto concrete or asphalt surfaces
- Surface mount and In-ground option available



Stay Right - 825mm

The Stay Right is perfect for single sign installations (Recommended Max Loading .36m²). The bright yellow base helps to increase the visibility of the assembly, alerting motorists and pedestrians.

The Stay Right can cover most applications because of the two mounting options, the surface mount and the in ground model.

Commonly Used Signs:

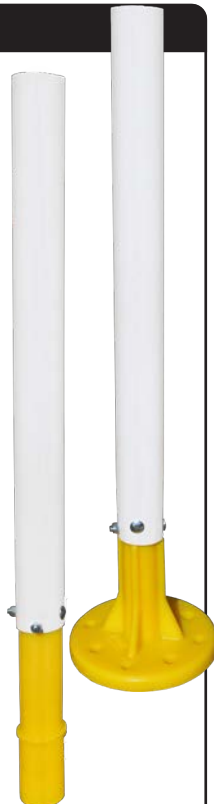
The signs most commonly installed on a 825mm Stay Right include a RG 17/ 34 Keep Left or Keep Right Sign, RG 17.1 Twin Disc Keep Left Sign or a RG-6R Roundabout Give way Sign.

RTL Products:

825mm Surface Mount
825mm In-ground

Stock code:

PS03 P0209
PS03 P0214



Stay Right - 1200mm

Stay Right 1200 has an increased capacity over the Stay Right and is useful for applications where larger signs need to be supported (Recommended Max Loading .8m²).

The Stay Right 1200 is especially designed to support the extra wind loading of the sign combination but still provides the flexibility required to absorb impacts.

Commonly Used Signs:

An example of this is 750 x 750 PW-5 Diverge Diamond.

RTL Product:

1200mm Surface Mount

Stock code:

PS03 P0212



Fixings

Surface Mount requires only four fixings per base. It is recommended that you use dynabolts for concrete and either masonry anchors or coach screws for hotmix or chipseal installations (sold separately).

The In Ground model requires a 60mm OD ground socket and locking pin (sold separately) to prevent post removal and sign rotation.