

1-877-541-9339 | info@transcanadatraffic.ca | www.transcanadatraffic.ca

Spring Return Guide Post

ROADSIDE DELINEATOR POSTS THAT RETURN TO VERTICAL AFTER IMPACT

Spring Return Guide Posts feature quick post changeovers using our Turn and Lock™ Connection System

Spring Return Guide Posts (SRGP) use our new patented Generation 2 base units as the engine for this tough and functional roadside delineator post. Unlike anything else on the market SRGP are spring based self recovering posts, sharing all the key features and toughness of our proven steel based Spring Return Signposts. SRGP will not flutter in the wind or lean over like Urethane knuckle based posts. The unique corrugated guide post design delivers a strong and resilient post. Corrugated posts have been impacted 50 times in testing and still remain serviceable. Our new Turn and Lock[™] mounting system provides for quick and simple post removal and replacement. The low to ground spike design means no potential dangerous steel is left in the air. It can even be mowed over!

PRODUCT DETAILS



Turn and Lock™ Spring Return Guide Post

Product Ref: G2170201

Includes 200 x 50mm yellow & white decals

- ► 360° Impact recovery
- No residual lean after impact
- Resists swaying in the wind
- Can be removed and replaced in seconds from the ground connection
- ► 100% Interchangeable between all Turn and Lock[™] ground connection options
- In built design features ensure posts can only be fitted in the correct orientation
- Optional locking screw ensures the post cannot accidentally released
- Guide Posts can be removed and replaced in just a few seconds, hundreds of times

G2170201 product shown



Turn and Lock™ Ground Spike Product Ref: GS001

- 350mm in ground depth
- Height above the ground 3mm
- Ground spikes can be passed over with a mower
- Direction of traffic indicator for ease of installation
- Galvanized steel construction



Turn and Lock[™] Surface Mount Base Plate Product Ref: BP420

- Can be bolted down
- Can be glued down
- Height above the ground 15mm
- Direction of traffic indicator for ease of installation



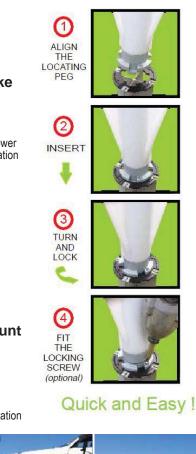


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Key Features

- Spring Return Base units have been successfully tested at 100 kmh
- 360° self recovery
- Guaranteed post realignment
- New "Turn and Lock™" base connection system for quick removal and replacement
- Multiple Ground Connection Options

Turn and Lock™ installation



GUIDE POST PRODUCTS AT A GLANCE

Spring Return Guide Posts



GP170201

Spring Return Guide Post Kit

Order code includes:

G2170201 - Guide Post (Includes 200 x 50mm Yellow & white decals)

GS001 - Turn and Lock™ Ground Spike

to install the ground spike

Add: GS001D Manual Ground Spike Driver

Add: GS001E 30mm Hex Jack Hammer Adaptor (Adaptor to suit the manual driver)



to remove the ground spike

Add: GS001F Spike Removal Tool (to install the Ground Spike)



GUIDE POST COMPONENTS





Driveable Ground Spike Product Ref: GS001 - 350mm

Drivable Ground Spike for the Turn and Lock™ connection system.

Compatible through out our Generation 2 Product range

Ideal for Roadside and other earth installation locations. Ground spikes have directional indicators for easy orientation to the roadside



Surface Mount Base Plate Product Ref: BP420

Surface Mount base plate for the Turn and Lock[™] connection system.

Compatible through out our Generation 2 Product range ideal for lane division, centre line delineation, causeways, bridges and marker posts



Rubber Lane divider

Segment Product Ref: LD001 - Rubber Lane Divider fitted with the Turn and Lock™ connection system.

Compatible through out our Generation 2 Product range.

Great for changeable lane division applications, centre line delineation, tunnel and bridge entries as well a cycle lanes



Surface Mount Installation Kit to Suit BP420 Product Ref: MK204

4 pieces DYNA BOLTS, this installation kit is suitable for use with the BP420 Turn and Lock™ Base Plate

Manual Driver Assembly

Mix & Match Individual

Jack Hammer Driver Assembly

The GS001D Manual Adding the GS001E Driver engages to the adaptor to the GS001D GS001 Ground Spike manual driver assembly allows the to allow for ease of GS001 Spike to be driving with a sledge hammer or similar easily driven by a std



30mm Hex Jackhammer



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Spring Return Guide Post Product Ref: G2170201

Size: 100 x 1000mm Full 360° impact recovery

Compatible with all Turn and Lock[™] base system options throughout our Generation 2 Product range

Ideal for Roadside and other earth installation locations