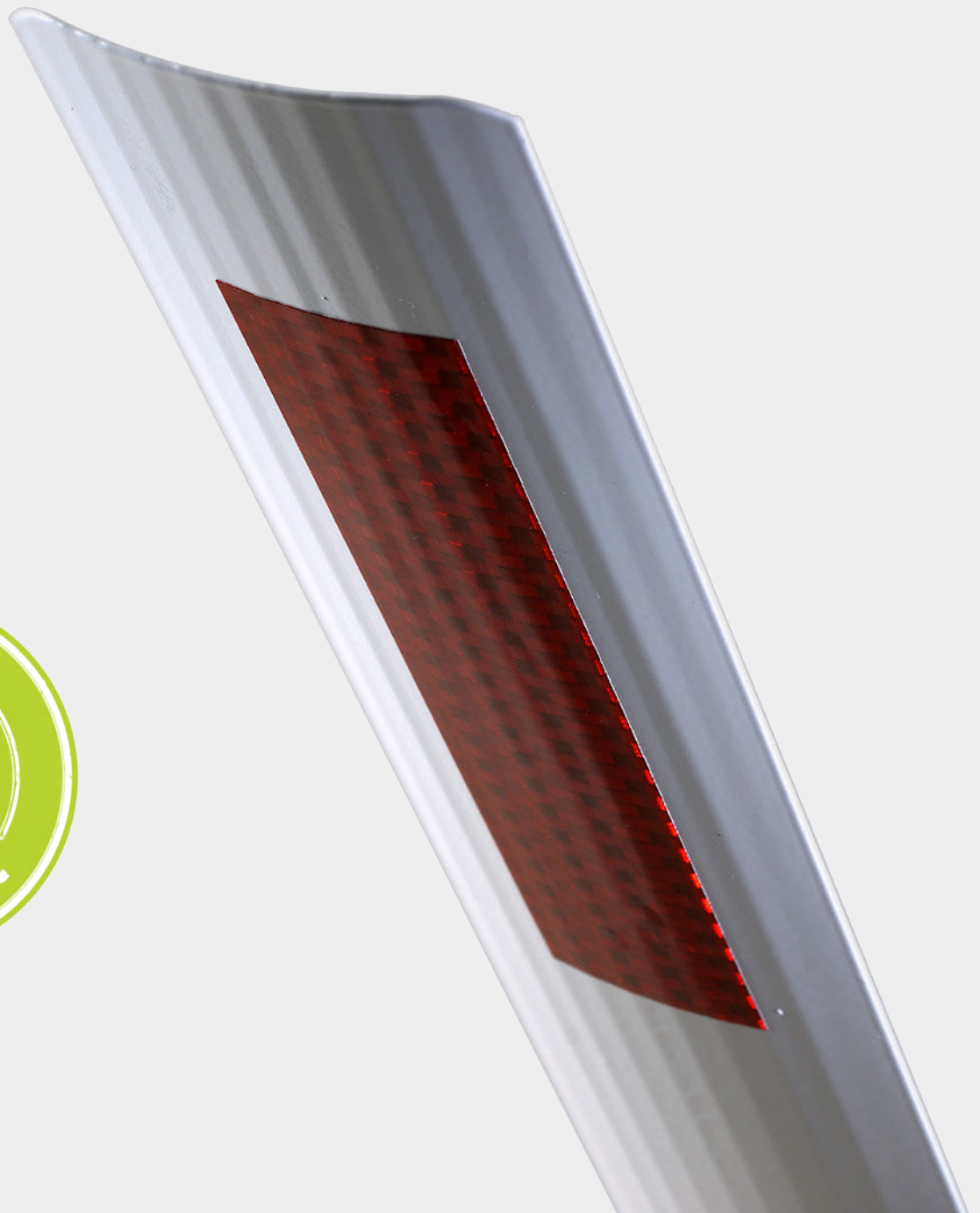


steelflex[®]

World's **toughest** guidance posts



Australian Patent 2004-249786
New Zealand Patent 544768
European Patent 047336489-8
US Patent 7585127
Canada Patent 2-544-067

Delnorth[®] 

BENEFITS AT A GLANCE

10-year
guarantee



Returns to vertical
after impact



Thermal resistance
-30°C to +80°C



Fast, safe, and
easy to install



Reduced
maintenance costs



Vandal
resistant



Dual ground
retention bars



Range
of fixings



FLEXIBLE STEEL, ARMORGALV® COATED, GUIDE POSTS AND MARKER POSTS

- Reduced maintenance costs - Recognised globally as the most durable flexible guide or marker post available.
- Made in Australia from a special grade high performance steel.
- Protected against corrosion by ArmorGalv thermal diffusion galvanising.
- Fire resistant, high gloss premium quality powder coated finish.
- Available in a wide range of plain colours, or fitted with reflective sheeting delineation or identification stickers to suit your needs.
- Fitted with batch number and installation depth mark sticker.
- Single piece drivable posts come in light weight boxes of 10 for easy transport to site.
- Minimal pallet storage area required.
- Safe, fast and efficient manual or mechanical installation, even in hard ground.
- Guaranteed for up to 10 years. Steel-Flex is proven to last a lot longer in most applications.
- Compliant with AS1742.2, AS/NZS 1906.1, EN 12899-3:2008 testing requirements; CE certification.
- AUST Innovation Patent 2004-249786
European Patent 043736489-8
US Patent 758127
Canada Patent 2-544-067

REBOUNDS TO VERTICAL AFTER IMPACTS



QUALITY ASSURED

Delnorth manufacture and supply roadside safety products. Established in 1992, we have earned a reputation globally for supplying passively safe, reliable, long lasting, cost effective products that meet customer requirements and specifications. Delnorth is AS/NZS ISO 9001-2016 accredited.

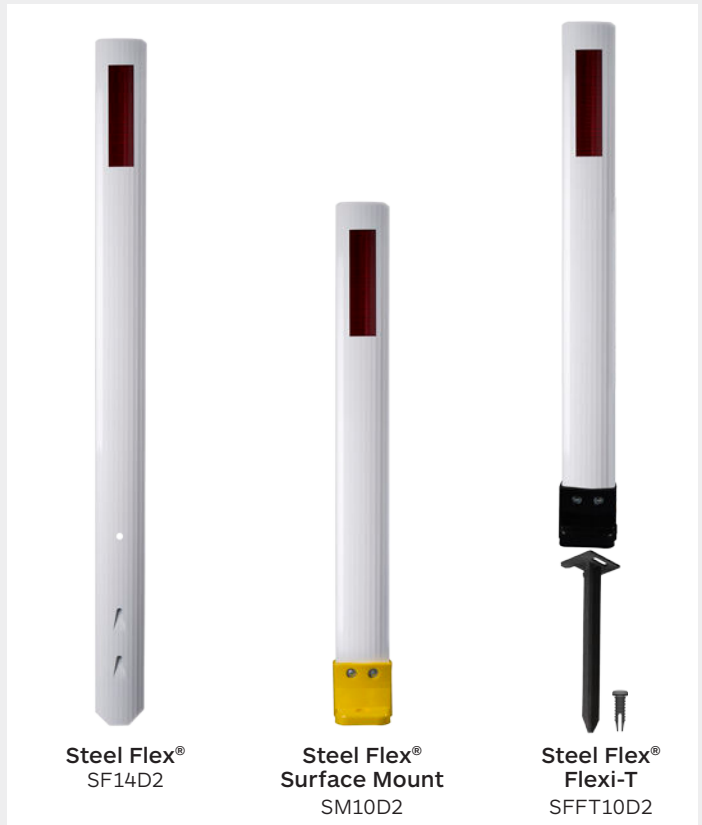


EASY INSTALLATION

- › Safe, fast, one person installation.
- › Ergonomically designed tooling complete with calibrated post guides and attachments.
- › No boring, digging or back filling required.
- › Installation instructions and training video links provided.

3 INSTALLATION TYPES

- › Steel-Flex SF14D2 – one piece drivable, even through hard ground.
- › Steel-Flex Surface Mount SM10D2 – one piece bolt down to concrete.
- › Steel-Flex Flexi-T SFFT10D2 – two piece. Drivable spike base c/w slide on flexible hinge and locking pin – recommended for installation through bitumen.



INSTALLATION EQUIPMENT

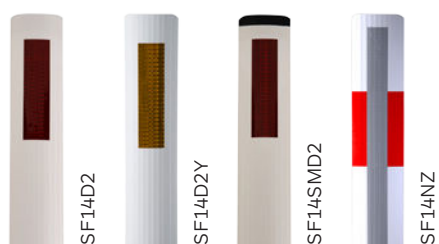
- › Light weight manual or mechanical tools to suit all drivable Delnorth posts.
- › CPD petrol driver reduces installation time to seconds.
- › Pneumatic or electric jackhammer options.
- › Removal tools available.



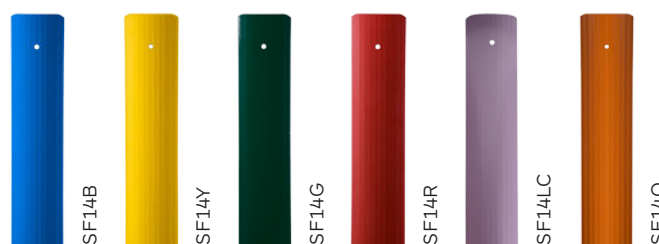
WIDE RANGE OF APPLICATIONS

- › Road edge delineation
- › Flexible sign posts
- › Underground utility markers
- › Segment markers
- › Rural address markers
- › Distance markers
- › Pipeline markers
- › Culvert and drain markers
- › Parking bay markers
- › Hazard markers
- › Walking trail markers
- › Black spot incident markers

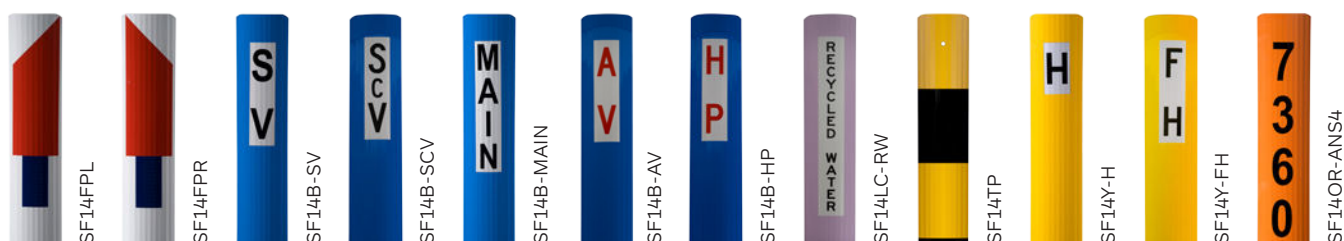
GUIDEPOSTS



FULL COLOUR RANGE



MARKER POSTS



STEEL-FLEX SURFACE MOUNT PRODUCTS

- › Flexible post and flexible polyurethane base.
- › SM bases – Recommended for concrete surfaces.
- › Bolt down fastening kits available.
- › Full post colour and signage range available - 450mm recommended max sign width.
- › Available in other lengths – 1100mm recommended max. height.
- › Drivable spike SFFT Flexi-T type recommended for inroad or temporary applications.



For further information visit www.delnorth.com

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Delnorth