

PRODUCT SPECIFICATION

GLASGOW

71034 FLAG SIGN

The Glasgow is a delightful spin on the well-known Newbury fingerpost. It utilises a sturdy timber post with a double sided HardRok™ panel to announce a destination or whatever purpose it's needed for.

A range of options makes this a very versatile product and of course it coordinates perfectly with other timber products to create a truly seamless appearance

PRODUCT FEATURES

- Standard 100²mm post cross-section
- Typically manufactured in fresh sawn oak
- Easy to assemble, flat pack design
- Selection of post top styles and panel sizes
- Double side panel print
- 10 year graphics panel anti-fade warranty
- 1 year manufacturer's warranty
- 4 week delivery (from approval/payment)

ADDITIONAL OPTIONS

- Other timbers e.g. tropical hardwood or accoya
- Pre delivery assembly
- Alternative 125²mm post cross-section
- Engravings on posts
- Option to root fix or bolt down
- Oiled preservative finish



PROJECT EXAMPLES

CUNINGAR LOOP- Woodland park



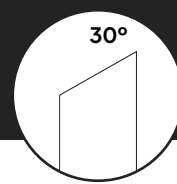
RELATED PRODUCTS

71012 NEWPORT - Fingerpost Sign

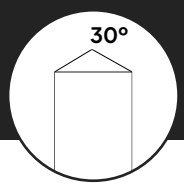


PRODUCT SPECIFICATION

POST TOP OPTIONS



1-WAY WEATHER



4-WAY WEATHER

GLASGOW

STANDARD BUILDS 71034 - FLAG SIGN

CHOOSING YOUR STANDARD BUILD

Although fully customisable and available to order, the Newport is available in stock dimensions.

The choice of build may vary based on four factors of standardisation:

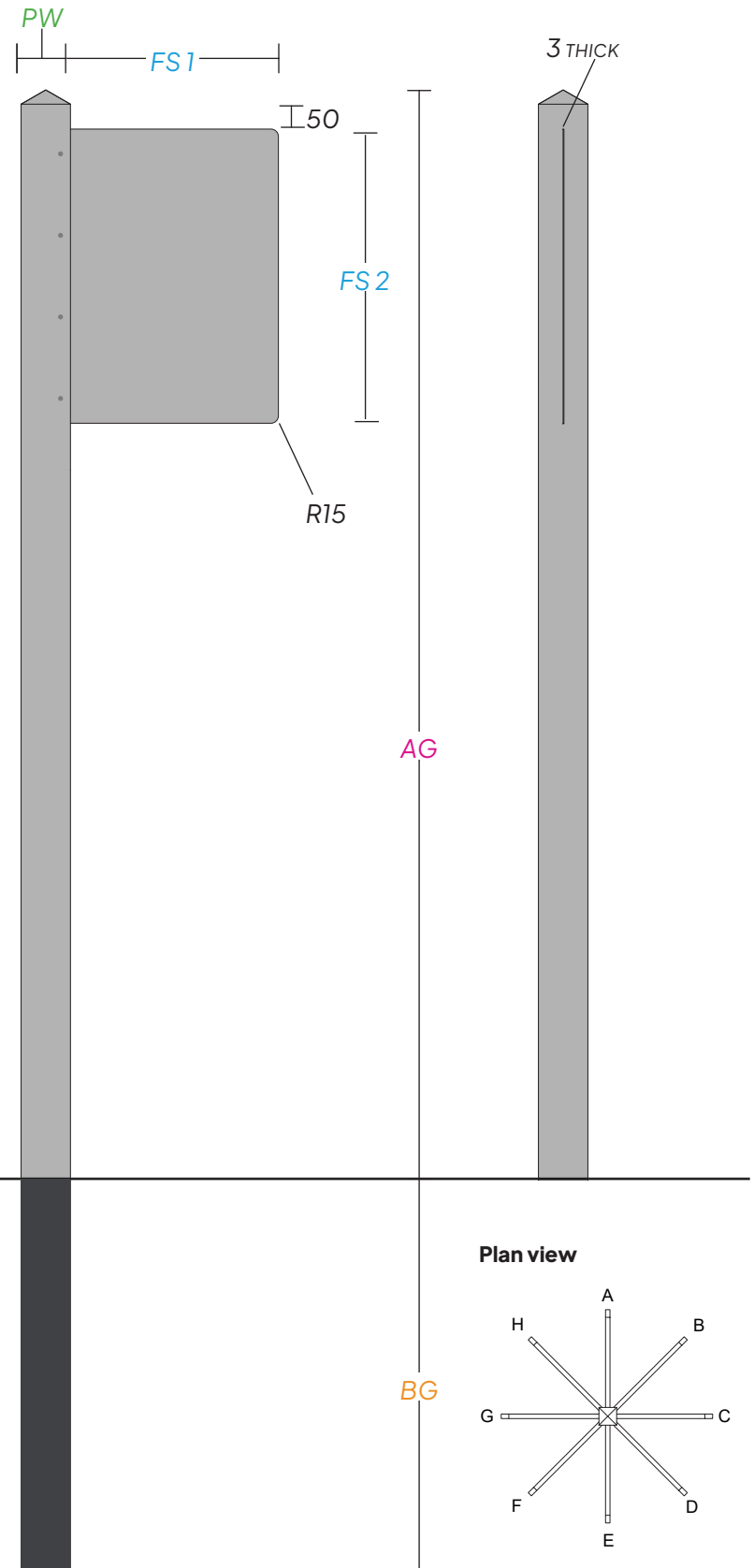
- 2 Post top styles
- 2 Post Cross-sections
- Flag sizes
- 1 or 2 Flags

TECHNICAL DATA

Dimensions	Option 1	Option 2	Option 3
Post Width (PW)	100 ²	125 ²	Custom
Above Ground (AG)	1400	2200	Custom
Below Ground (BG)	500	750	Custom
Flag Size (FS1 x FS2)	A3 (297 x 420)	A2 (420 x 594)	Custom

All measurements in mm

Elevation view



INSTALLATION GUIDELINES

(These are guidelines only and do not replace, advice from qualified professionals)

- Root-fix - 300x300x700mm excavation, backfilled to 50mm below ground with postcrete, trowelled for water runoff.
- Bolt down - Use epoxy-fixed M12 (or similar) anchor bolts through post shoes. It is advised that all hardware is galvanised or stainless steel for the required weather resistance.

Plan view

