

PRODUCT SPECIFICATION

HENLEY

71019 BANNER SIGN

The Henley banner sign just looks amazing, with its beautiful hardwood frame and UV resistant printed banner. The frame can also be uniquely branded with painted engravings.

PRODUCT FEATURES

- Manufactured in Oak
- Typically printed on PVC
- Fail safe in windy conditions
- 1 year manufacturer warranty
- 4 week delivery (from approval/payment)

ADDITIONAL OPTIONS

- Custom sizes
- Alternative timbers
- Engraved header, footer or post
- Double sided
- Mesh banner (single sided print only)
- Option for single post
- Choice of post tops
- Root fix (in ground) or Bolt-down (surface mounted)

INSTALLATION GUIDELINES

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

- Root-fix – 400x300x1000mm excavation, backfilled to 50mm below ground with postcrete, trowelled for water runoff.
- Bolt down – Use epoxy-fixed M12 (or similar) zincplated anchor bolts.



PROJECT EXAMPLES

ESSEX WILDLIFE TRUST – Fingringhoe Discovery Park



RELATED PRODUCTS

71026 SWANSEA – Tray sign



PRODUCT SPECIFICATION

HENLEY 71019 A FAIL-SAFE BANNER SYSTEM

In instances where sign structures have a large surface area that may be exposed to high winds it is often best to opt for predictable and low risk failure.

This is especially true for sites that are difficult to dig and/or do not allow for deep foundations e.g. ex-landfill sites, SSSI sites, tree-lines and roadsides.

The best way to ensure the longevity of your signage when weather warnings predict adverse conditions is to simply remove the banners until favourable and safe conditions return.

If your sign does get caught in a storm there is a chance of failure. Thankfully the Henley banner system is a great example of fail-safe design where failure causes minimal or no harm to other equipment, to the environment or to people.

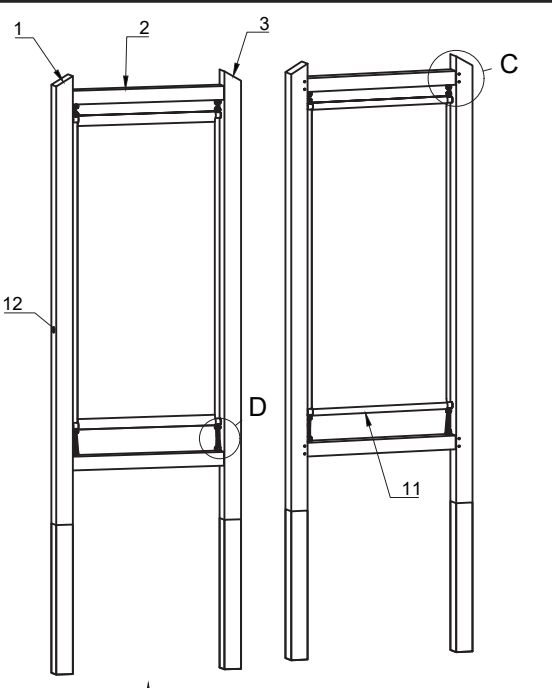
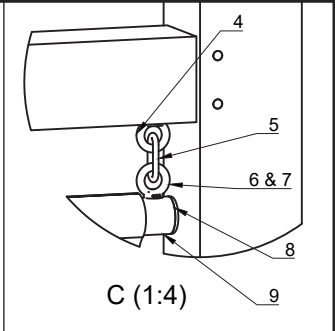
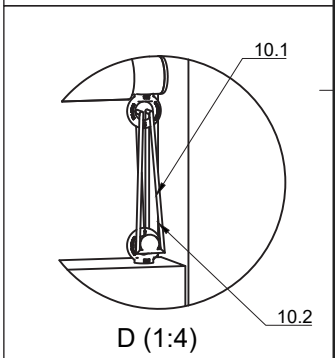
In the event of failure, the bungee will break but the banner and system components will still be held to the sign via quick links that mean the banner and hardware is easily recovered until new components can be re installed.

All components suspended in the frame are economical and simple to replace.

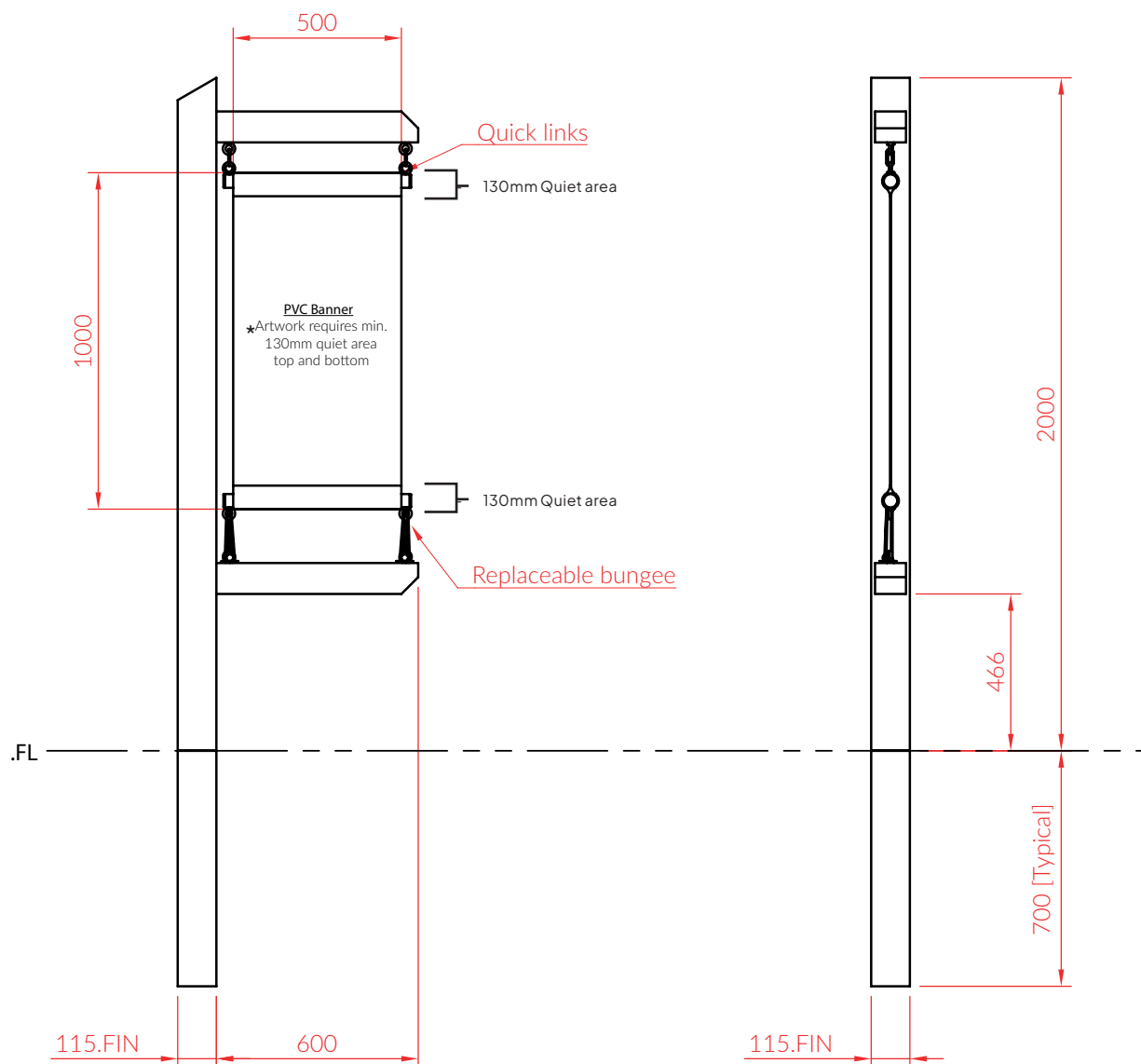
Tray signage is an alternative but a wind loading assessment must be considered at the expense of a professional to be sure that the structure will not be at risk of being blown over. It may be necessary to create breaks in the artwork enabling separate panels spaced apart to reduce wind loading.

COMPONENTS

*Please contact us for any lost or damaged components.

Part	Description		
1	Left Post		
2	Crossmember		
3	Right Post		
4	Eye Screw		
* 5	Chain Link		
6	Eye Bolt		
7	Nylock		
* 8	End Cap		
* 9	Pocket Pole		
*10.1	Ball loop bungee		
*10.2	Cord clamps		
* 11	Banner		
12	Makers Mark		

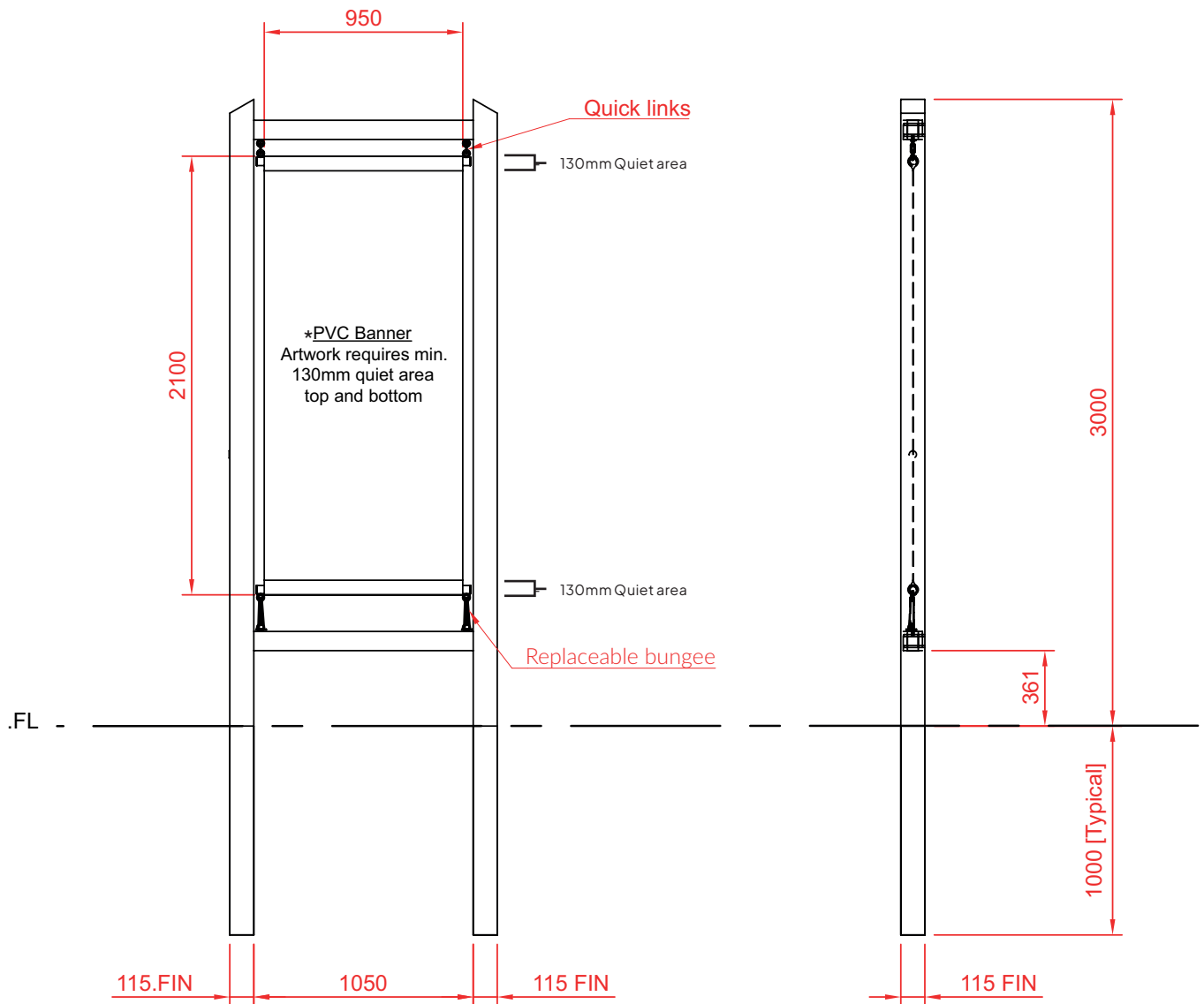
Critical dimensions & seat options



*Please do not place important information, text or images in the quiet area as they may be distorted by the pole pockets.

Product	Henley Banner Sign
Model	71019A
Dimensions (of tub)	H 2700 x W 750 x D 115mm
Materials	Timber (typically oak)
Artwork dimensions	1000x500mm (130mm quiet area top and bottom)
Fixing	Root fixed (cemented in ground)

Critical dimensions & seat options



*Please do not place important information, text or images in the quiet area as they may be distorted by the pole pockets.

Product	Henley Banner Sign
Model	71019C
Dimensions (of tub)	H 4000 x W 1280 x D 115mm
Materials	Timber (typically oak)
Artwork dimensions	2100x950mm (130mm quiet area top and bottom)
Fixing	Root fixed (cemented in ground)