

## POPULAR FRAMING OPTIONS

This page illustrates our most popular styles of fixings - but please contact us to discuss non-standard items. Printed signs are available in either 'Prestige' encapsulated Glass Reinforced Plastic (GRP) or 'Standard' Dibond with a protective coating. For printed panels you can supply your own electronic artwork or use the in-house Shelley design team.

### LECTERN FRAMES



**L1.** Powder Coated Aluminium: the Standard option.



**L2.** Mild Steel, zinc etched and powder coated.



**L3.** Brushed Stainless Steel.



**L4.** Oak legs with Accoya frame.



**L5.** Softwood.



**L6.** Recycled Plastic.

Lectern frame legs are 1.6m long with the mid point of the sign being 1.0m above ground. For installing 600mm deep holes are required.

Our most popular frame structures are:

- Powder coated aluminium please request a colour chart. This is a stable and very durable metal option.
- Oak legs with Accoya frames. Accoya offers exceptional durability & stability. This combination is the most durable and stable timber option available.
- Recycled plastic legs and frames are growing in popularity.

### VERTICAL FRAMES



**V1.** Powder Coated Aluminium.



**V2.** Aluminium with a header panel.



**V3.** Brushed Stainless Steel.



**V4.** Timber with header panel.



**V5.** Side mounted posts.



**V6.** Oak legs with Accoya frame.



**V7.** Softwood.



**V8.** With notice board.



**V9.** Channel and posts.

## WALL MOUNTED



**W1.** Aluminium Frame.



**W2.** Drilled.



**W3.** Wooden Frame.



**W4.** Stainless Steel Frame.

## OTHER POPULAR FIXING STRUCTURES



**F1.** Pitched Roof Shelter.



**F2.** Shaped panel.



**F3.** Tubular hoop frame.



**F4.** Routed plank.



**F5.** Single wooden post.



**F6.** Heritage style.



**F7.** Sandblasted frame.



**F8.** Aluminium with finials.



**F9.** Shelter with a notice board.



**F10.** Side mounted posts and weather board.



**F11.** With routed header.



**F12.** Sign & notice board frame.

In addition to the popular fixing options illustrated, we design & produce structures and frames to meet individual requirements.

Please call us to discuss options or request a quote.