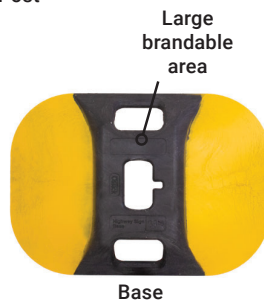


Highway Sign Quickfit Frame

No additional weights required, this sign passed the English wind test with a 14 kg base.

Michael Barratt MBE, an accessibility champion, has raised concerns about the impacts from damaged sandbags especially on disabled people. Removing the need to clear obstructive materials on the footways benefits local communities as well as reducing vehicle pollution as a result of repeated maintenance.



Features:

- Requires no sandbags
- Reduced weight on vehicles, as well as allowing more units per vehicle
- More durable
- No scrap value as post, base and centre plates contain no metal
- Bases, posts and centre plates can be 100% recycled
- Bases are made from recycled material
- Jazz plates are from recycled material and are recyclable
- Bases are stackable, have the smallest footprint of any QuickFit sign and have hi-vis yellow strips for visually impaired persons
- Passes wind tests with every variation of permissible sign
- No additional weights required



Stillage:

- 50 bases per pallet
- 50 posts per pallet
- 100 centre plates per pallet
- Base weighs 14 kg
- Post weighs 1.5 kg
- Centre plate weighs 1.5 kg
- Complete unit weighs 17 kg, compared to 44 kg for a Mini QuickFit Frame with sandbags... that's a 27 kg saving per unit!



Stillage for Highway Posts with Skids



Wind Test:

All signs compatible with the Highway Sign Post were wind tested and passed the English Wind Test with no additional weights required. In order to pass the Scottish Wind Test, a second base, stacked on top of the first, will be required.

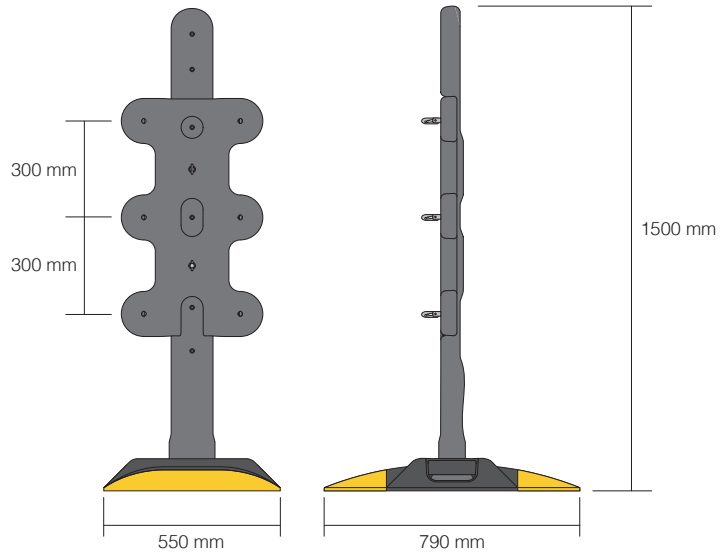


1 base to pass English Wind Test



2 bases to pass Scottish Wind Test

Dimensions:





Easy to Transport

On the back of a typical truck, you can fit:

- 75 bases
- 50 posts

This allows you to carry much more equipment when compared to a typical A-frame sign, which also requires transportation of sandbags, which are cumbersome and prone to damage. When stacking bases, they can be stacked onto the posts, which further increases the stability of the stacked bases.

Using the stillage, sign posts can easily be stored, keeping them safe and reducing space.