

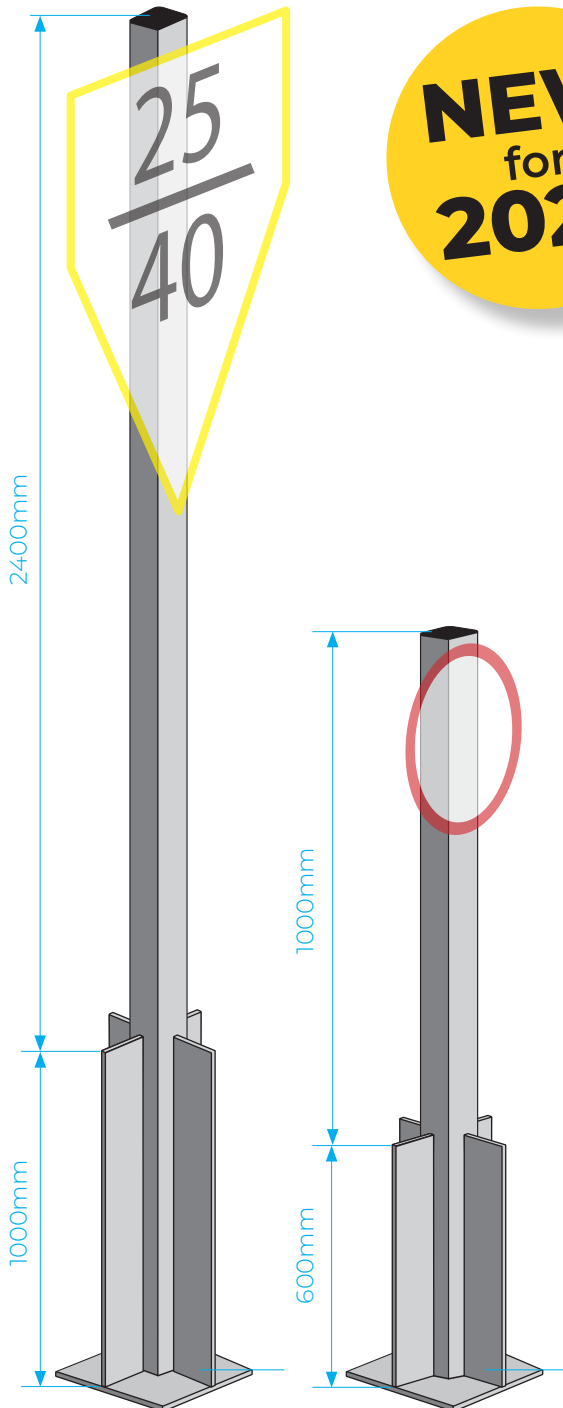
# GRP LITEPOST™ SYSTEM

## DATASHEET

**Lite**  
a Step on Safety brand



### Temporary Posts



**NEW**  
for  
**2023**



### GRP LitePost System

No more costly and time-consuming concrete works.

Constructed from zero-maintenance GRP with stainless steel bolts, LitePosts are held securely in place by the ballast or soil they sit in, eliminating the need for a concrete anchor.

LitePosts are available in a number of configurations to suit low-level and high-level signage, SPTs and small electrical equipment housings.

- No concrete
- No spoil removal required
- No plant/lifting equipment
- Reduces installation time
- Reduces construction risks in third rail and OLE areas
- No scrap value
- Can be reused

### FOR MORE INFORMATION

Call: 01206 396 446

Email: [sales@steponsafety.co.uk](mailto:sales@steponsafety.co.uk)

Visit: [www.steponsafety.co.uk](http://www.steponsafety.co.uk)

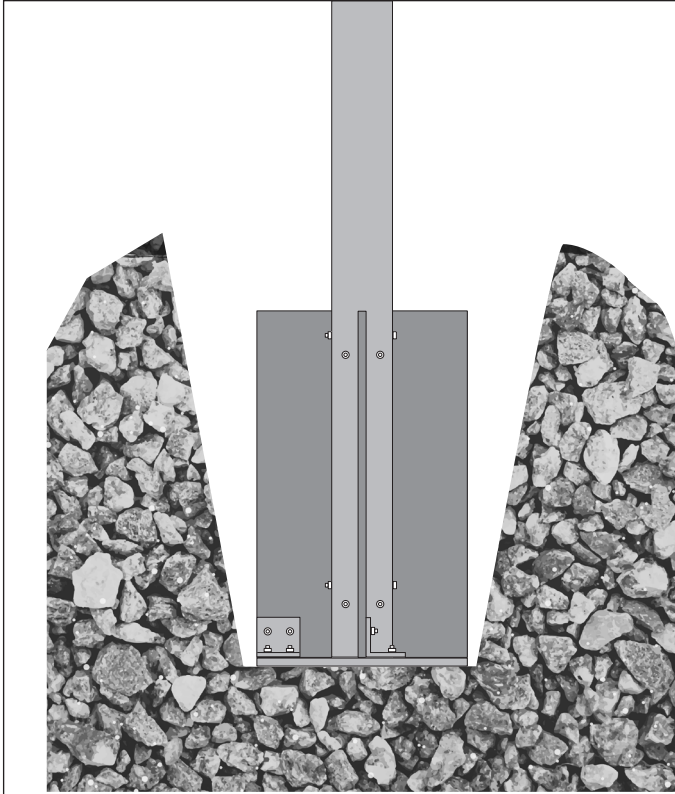
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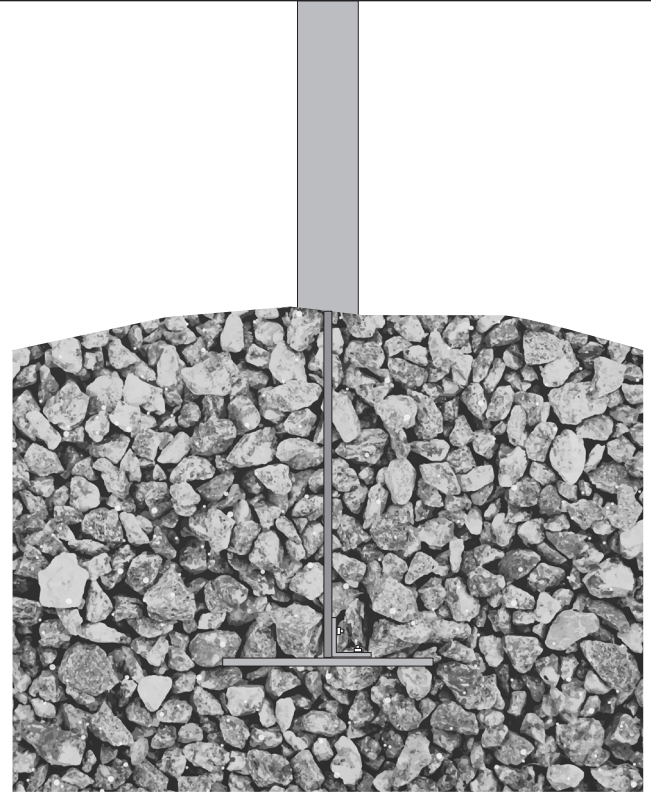
Step on Safety

### Temporary Posts



#### Step 1: Dig a hole

Dig a hole deep enough and wide enough to take the base and fins. This can be in ballast, soil or mixed aggregate. Position the LitePost



#### Step 2: Backfill the hole

The weight of the ballast will hold the post down while the fins prevent it from twisting. And you can dig the post out to re-use later.

LitePost Specifications	Small	Large
Max height above ground	1000mm	2400mm
Base Dimensions	400 x 400mm	400 x 400mm
Minimum hole depth	600mm	1000mm
Weight	19.89kg	34.14kg

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