

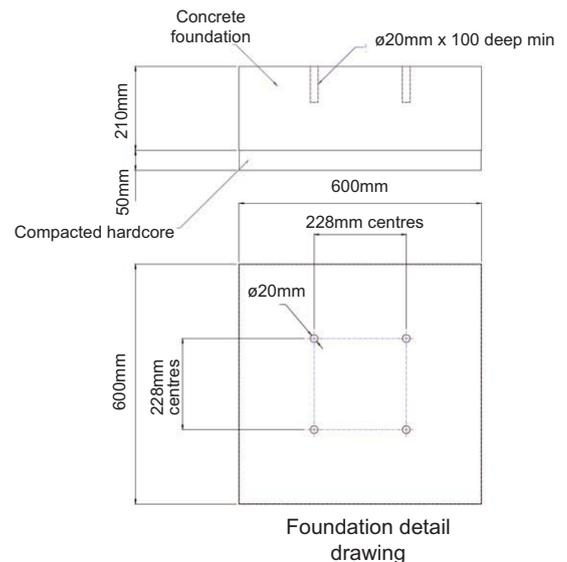
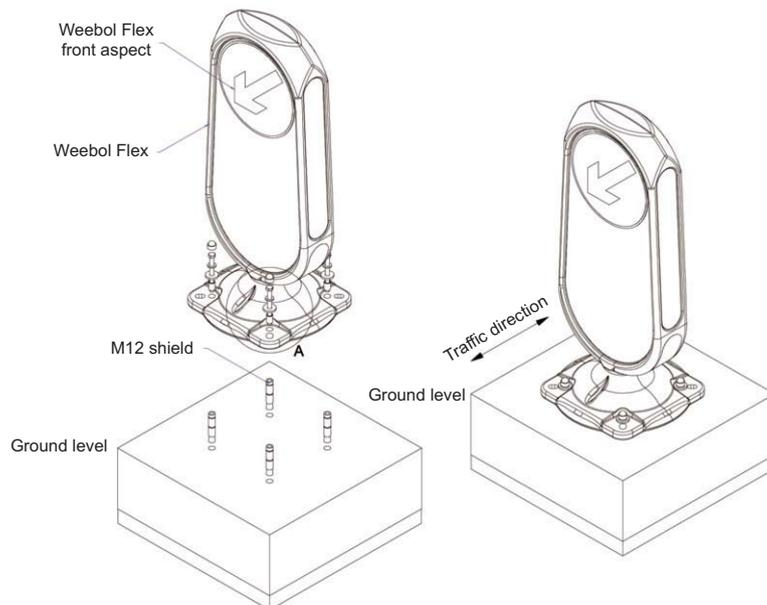
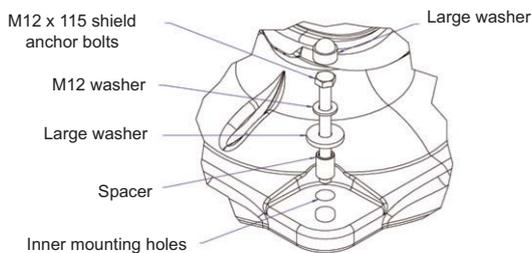
SURFACE MOUNTED WEEBOL FLEX

Tools required

Hammer drill and Ø20mm masonry bit.
19mm A/F combination spanner.
Fixing kit required – WBLF/SM/FIX

Safety First

Please ensure all safety elements are considered prior to installation, i.e. Any buried services, oncoming traffic etc.



Installation

- 1) The surface mounted fixing kit is ideal for installing the Weebol Flex to an existing concrete surface. It is essential that the surface is sound and is equivalent to a new concrete pad 600 x 600 x 260 deep. For new installations requiring the laying of wet concrete we recommend our foundation cage system.
- 2) Drill 4 No Ø20mm holes at 100mm minimum depth as per "Foundation detail drawing".
- 3) Place 4 M12 x 115 anchor shields into the holes.
- 4) Align the Weebol Flex inner mounting holes over the anchor shields - paying careful attention to the orientation of the Weebol Flex front aspect.
- 5) Place 4 spacers into the mounting holes and secure in place using the M12 x 115mm anchor bolts, M12 washers and large washers.
- 6) Place 4 white plastic caps over the exposed bolt heads.

Note – Failure to follow these instructions may result in premature failure of the product.

Simmons signs Limited reserves the right to alter or improve this guide without prior notice.