



**Fitzpatrick
Woolmer**

Sentinel Fingerpost

Our **Sentinel Fingerpost** is a robust, contemporary wayfinding solution designed for demanding environments. Manufactured from durable stainless steel and heavy-gauge aluminium, it features etched lettering that resists wear and vandalism. An anti-graffiti coating protects the painted finish, ensuring long-lasting colour and appearance.

Simple in design yet highly resilient, Sentinel is ideally suited to exposed and coastal locations, providing clear, reliable directional guidance where strength, longevity, and low maintenance are essential.

Product features

- * Stainless steel and aluminium construction
- * Variable direction arms
- * Permanently etched lettering
- * Powdercoat finish to standard colour with DuoGuard™ colourfast coating
- * Single, double and triple line directional arms
- * 1 year manufacturer's warranty

Fitzpatrick Woolmer Design & Publishing Limited

Unit 7 Lakeside Park, Neptune Close, Rochester, Kent, ME2 4LT
t: 01634 711 771 e: info@fwdp.co.uk w: fwdp.co.uk



By Appointment to His Majesty The King
Manufacturer of Signs and Wayfinding
Fitzpatrick Woolmer Design & Publishing Ltd, Kent

Specification applies to the standard product. Our range of options usually allow us to accommodate any differences you may require. Please contact us and we will be happy to support you in developing this specification to meet your requirements.

Option delete/ update as appropriate

Manufacturer: Fitzpatrick Woolmer,
Unit 7 Lakeside Park, Neptune Close,
Rochester, Kent, ME2 4LT.

Tel: 01634 711 771

Email: info@fwdp.co.uk

Metal: Stainless steel

Grade: 304

Metal: Aluminium

Grade: 1050

Finish: Powdercoat to BS EN 12206:2021 Part 1

Colour: RAL 9005 Black

Fixings: Stainless steel

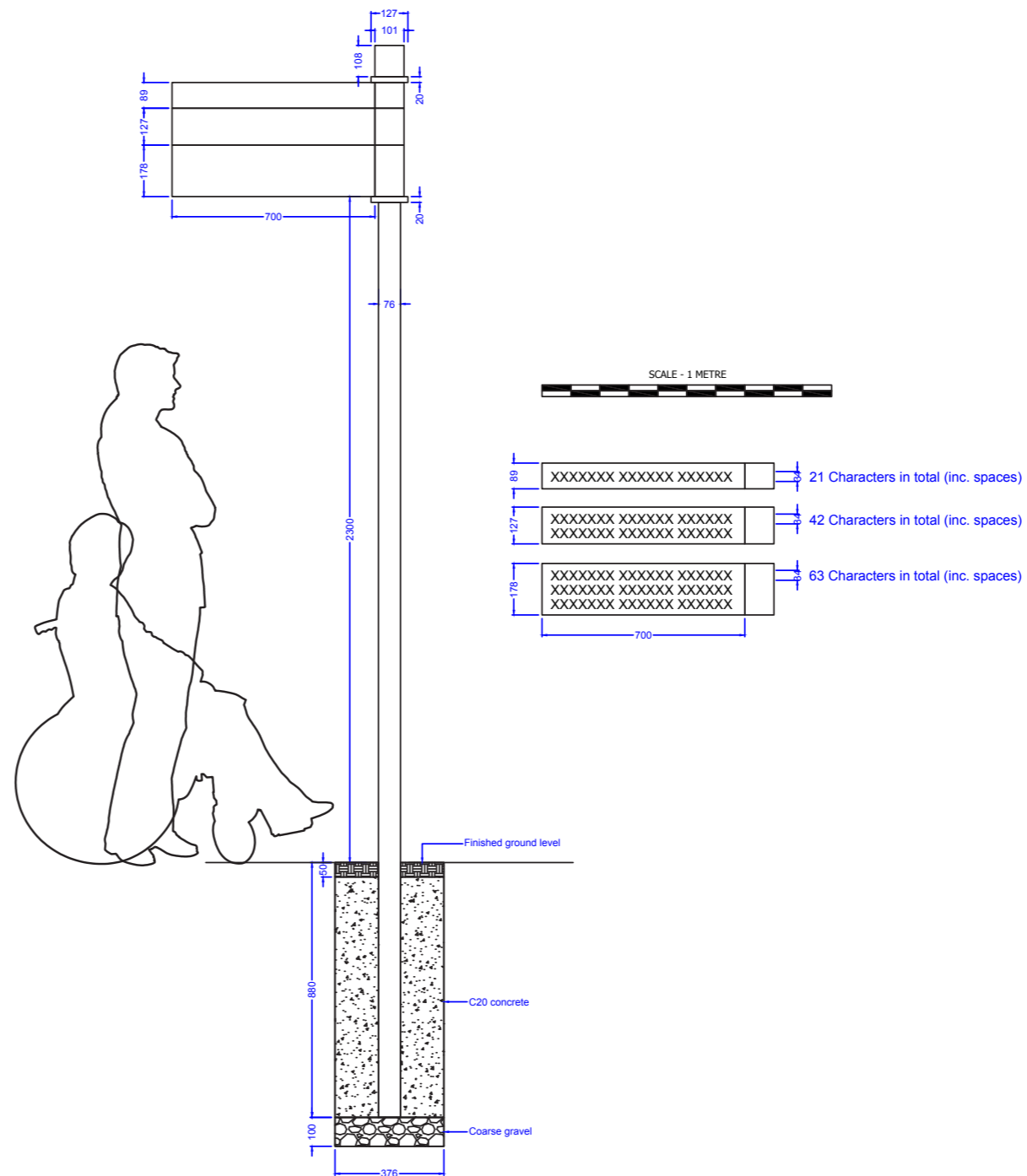
Weights:

Fingerpost - 17kg

Fingerarms - SL 2kg, DL 3kg, TL 4kg

Installation: Post extends 880mm below ground level

Guarantee: One year manufacturer's warranty



Note: All dimensions are indicative only. Footing details are subject to soil conditions and structural engineers recommendations.