



## CAVALIER™ COMBINATION DISPLAY

Our **Cavalier™ Combination Display**, made from stainless steel in a traditional style, blends durability with timeless design. It pairs a secure, lockable notice board for updating posters and flyers with a permanent display panel, perfect for maps, interpretation, or visitor information.

Weather-resistant and low-maintenance, it is built to withstand demanding public environments while complementing heritage or civic settings. Strong, practical, and elegant, our Cavalier™ Combination Display provides a reliable solution for sharing information and engaging communities year after year.

### Product features

- Stainless steel construction
- Can be supplied with or without a header board
- Removable graphic panel
- Robust stainless steel locks
- Tough 4mm clear polycarbonate window
- Magnetic back board – magnets included
- Vent holes to minimise condensation
- Powdercoat finish to standard colour
- Standard sizes A2 and A1 notice board
- 1 year manufacturer's warranty

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

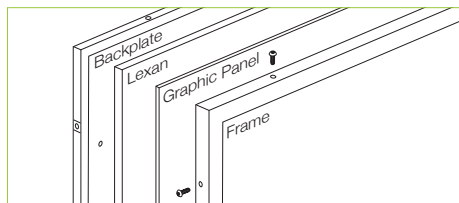
**Type:** Security

**Capacity:** Will accommodate a 3mm thick printed graphic panel

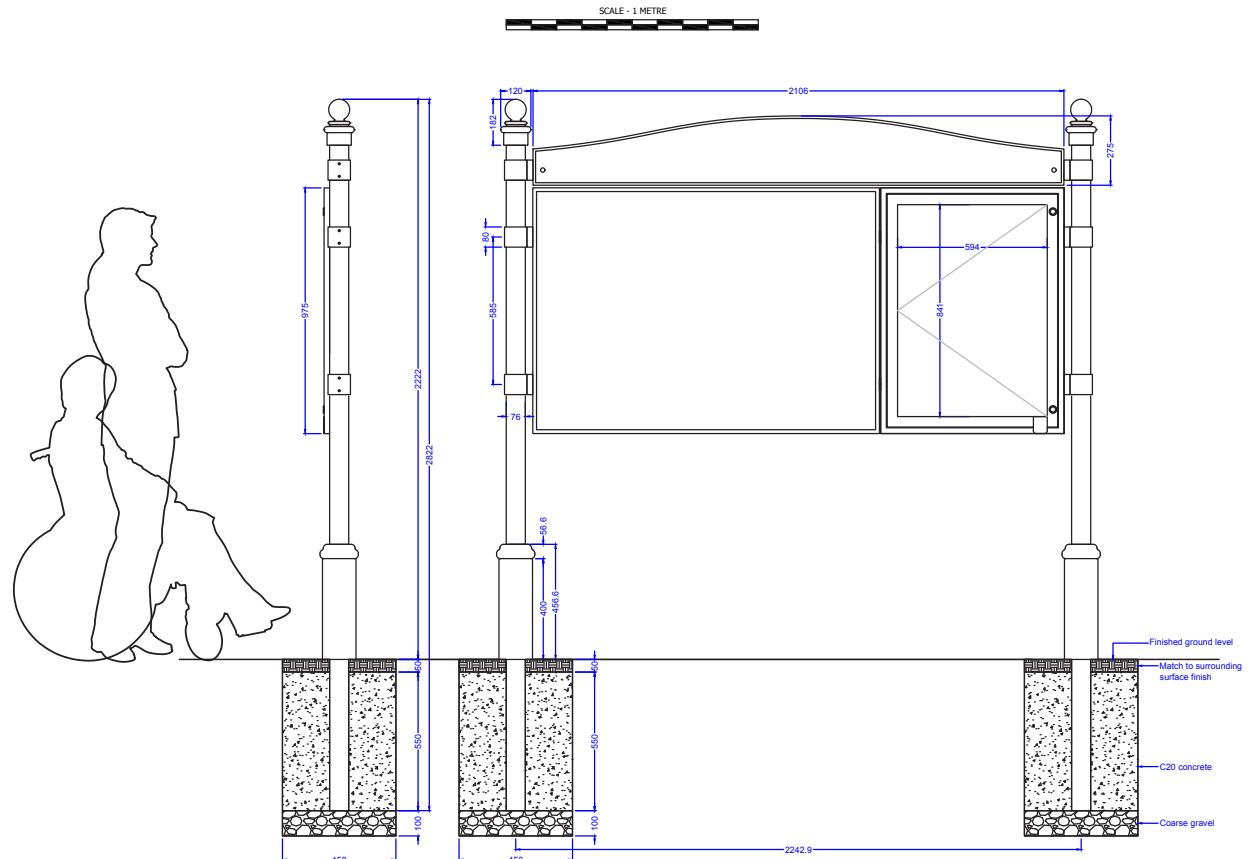
**Weight:** 115kg

**Installation:** Posts extend 600mm below ground level

**Guarantee:** One year manufacturer's warranty



Standard frame assembly



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

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

**Finish:** Powdercoat to BS EN 12206:2021 Part 1

**Colour:** RAL 9005 Black

**Fixings:** Stainless steel

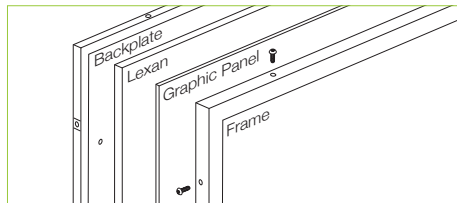
**Type:** Security

**Capacity:** Will accommodate a 3mm thick printed graphic panel

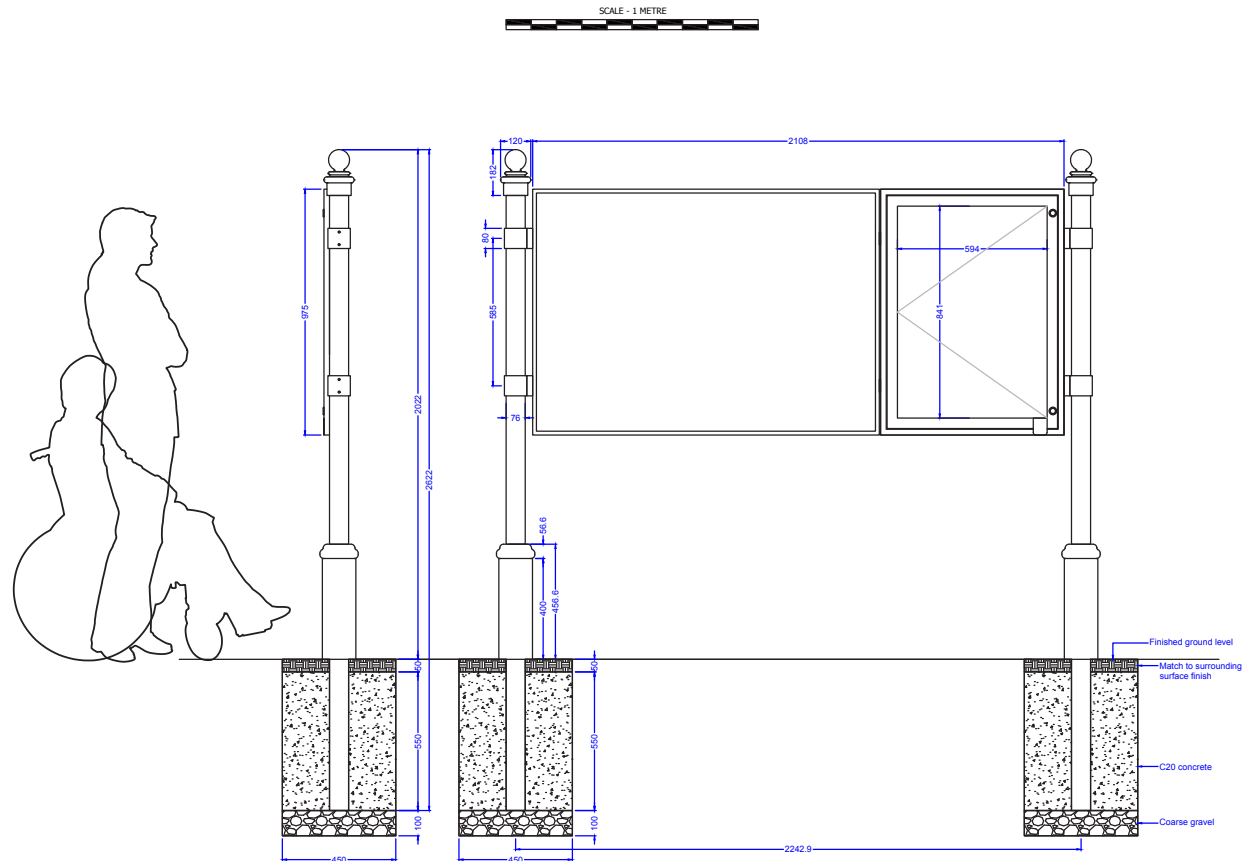
**Weight:** 90kg

**Installation:** Posts extend 600mm below ground level

**Guarantee:** One year manufacturer's warranty



Standard frame assembly



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

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

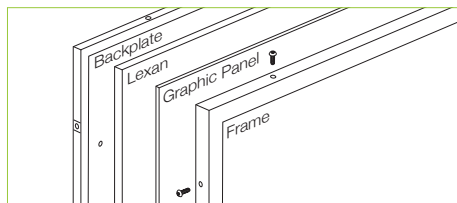
**Type:** Security

**Capacity:** Will accommodate a 3mm thick printed graphic panel

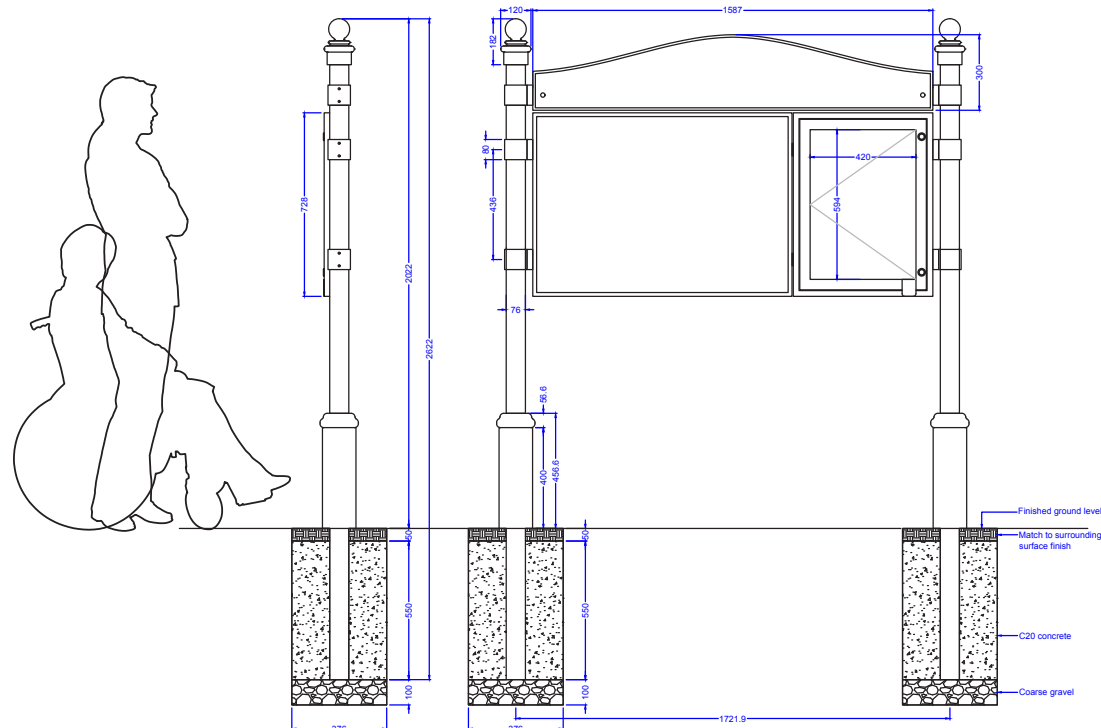
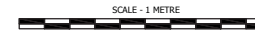
**Weight:** 90kg

**Installation:** Posts extend 600mm below ground level

**Guarantee:** One year manufacturer's warranty



Standard frame assembly



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

