

NBS SPECIFICATION

K32 Panel Cubicles / MR MFC

Ascent Range Toilet Cubicle System

PROJECT	PREPARED FOR	DATE	REVISION / STATUS
[Insert project name]	[Architect / Contractor]	October 2026	A — For Approval

112 CUBICLE SYSTEM

Location	Refer to Architect's drawings.
Manufacturer	Bridgewater Direct, Unit 1C Britannia Business Park, Union Road, Bolton BL2 2HP. Tel: 0161 703 3980 · sales@bridgewaterdirect.co.uk · www.bridgewaterdirect.co.uk
Product reference	Ascent Range Toilet Cubicles — MR MFC cubicle system for damp and humid washrooms
Panels	18 mm moisture-resistant melamine faced chipboard (MR MFC), decorative finish both faces, to BS EN 14322.
Panel thickness	18 mm doors, pilasters and partitions.
Edge treatment	Square edge, with matching 2 mm ABS edging to all exposed edges.
Overall height	1950 mm, with 150 mm floor clearance (1800 mm panels).
Partition depth	1500 mm standard. Made to measure, 1400–1800 mm.
Width & layout	800–1200 mm per cubicle, 1–6 per run. Between walls, left or right corner, or freestanding.
Doors	Overlap the pilasters by 20 mm each side. Inward or outward opening, left or right hand hung. Outward opening doors 50 mm shorter to clear the headrail.
Supports	Adjustable cylindrical legs: one per partition, two per middle pilaster 300 mm wide or over.
Headrail	D-shaped aluminium headrail with end caps. Top aluminium channel available instead.
Fittings & ironmongery	Satin anodised aluminium (SAA) throughout: heavy-duty hinges, indicator latch and bolt, channel brackets and coat hook.
Panel colour / finish	To be confirmed by Architect. Full decor range and samples available on request.

250 INSTALLATION

- **Programming:** Do not install cubicles or duct wall panels until the building is weathertight, wet trades have completed their work, wall and floor finishes are complete and the building is dried out.
- **Modifications:** Do not cut, plane or sand prefinished components.
- **Fixing:** Secure components using fasteners and methods recommended by the cubicle manufacturer, to prevent bowing or other distortion of frames, panels and doors.
- **Moisture and movement:** Make adequate allowance for future movement.

SAMPLES & TECHNICAL SUPPORT

Decor samples, datasheets and project advice are available direct from Bridgewater Direct: call 0161 703 3980 or email sales@bridgewaterdirect.co.uk quoting the product reference above, or configure online at www.bridgewaterdirect.co.uk.