

NBS SPECIFICATION

K32 Panel Cubicles / Duct & Wall Linings / Screens

Ascent Range Vanity Unit System

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

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 Vanity Units — MR MFC vanity unit 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
Edge treatment	Square edge, with matching 2 mm ABS edging to all exposed edges.
Worktop height	850 mm adult, 650 mm junior or 550 mm infant, floor to worktop surface.
Depth	600 mm (fully recessed basins) or 400 mm (semi-recessed). Made to measure, 250–700 mm.
Width & layout	1–6 basins per run, made to measure. Between walls, corner, freestanding or L-shaped.
Upstand & downstand	100 mm upstand and 200 mm downstand, factory fitted.
Access panels	Removable front access panels, supplied loose to fit after the plumbing is tested.
End panels	Exposed ends in decorative finish; ends against walls in service finish.
Alternative top	White solid surface trough with a tap hole and plug to each basin, optional 100 mm plant-on upstand. For units 600 mm deep or over.
Panel colour / finish	To be confirmed by Architect. Full decor range and samples available on request.

250 INSTALLATION

- **Programming:** Do not install vanity units 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. Basin and tap openings are cut on site: seal all cut edges. Basins, taps and wastes by others.
- **Fixing:** Secure units to a solid background or studwork using fasteners and methods recommended by the manufacturer, to prevent bowing or other distortion of carcass, worktop and panels.
- **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.