

Panel Cubicles – N13

Product Reference: Rearo Centurion Vanity Unit

Manufacturer: Rearo Laminates
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Vanity Top:

- Height (overall): Standard 800mm FFL to the vanity bed.
- Floor Clearance: 100mm s/gap clearance.
- Depth: 600mm deep
- Core material: Moisture Resistant MDF with High pressure laminate (HPL) to the face.
- Thickness: 20mm.
- Colour: From the Rearo Cubicle and Washroom collection.
- Edge treatment: Front edge postformed, to include 200mm single postformed downstand lipped with 2mm PVC edging. Including double postformed 100mm upstand to the rear.
- Wall Support: Softwood framing by others

Shadow Gap:

- Panel Height: approx. 650mm high, to suit the height of the vanity unit.
- Core material: Moisture Resistant MDF with High pressure laminate (HPL) to the face.
- Thickness: 20mm.
- Colour: From the Rearo Cubicle and Washroom collection.
- Edge treatment: All edges square & lipped with 2mm PVC edging, where required

Access Panels:

- Panel Height: 450mm high,
- Core material: Moisture Resistant MDF with High pressure laminate (HPL) to the face.
- Thickness: 20mm.
- Colour: From the Rearo Cubicle and Washroom collection.
- Edge treatment: All edges square & lipped with 2mm PVC edging, where required

Fittings:

- Clips: Lift on off ke ku clips supplied as standard. Complete with fixings.
- Push on off clips are available upon request
- Décor ends fitted where vanity units are corner sited
- S/Gap panel cut out for access, number of cut outs to suit the number of sinks

INSTALLATION

- *Programming: Do not install cubicles or duct/ wall panels before building is weathertight, wet trades have finished their work, wall and floor finishes are complete, and the building is well dried out.*
- *Accuracy: Set out to ensure frames and/ or panels and doors are plumb, level and accurately aligned.*
- *Modifications: Do not cut, plane or sand prefinished components except where shown on drawings.*
- *Fixing: Secure components using methods and fasteners recommended by the cubicle/ panel manufacturer. Prevent pulling away, bowing or other distortions to frames, panels and doors.*
- *Moisture and thermal movement: Make adequate allowance for future movement.*