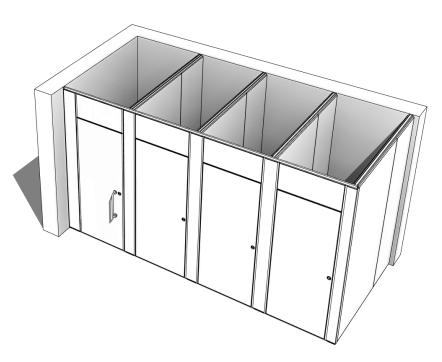
Facade Flush Type C (Non-Emergency Access) The Revolutionary Cubicle



WASHROOMS

Façade Flush Type C (Non-Emergency Access)

The Facade Flush Type C (Non-Emergency Access) cubicle system offers specifiers huge choice in terms of layout, dimension, style and material finishes. With decorative, water-resistant, real wood and glass designs, this high end cubicle is finished with carefully engineered door posts, integral pivots and concealed closers.



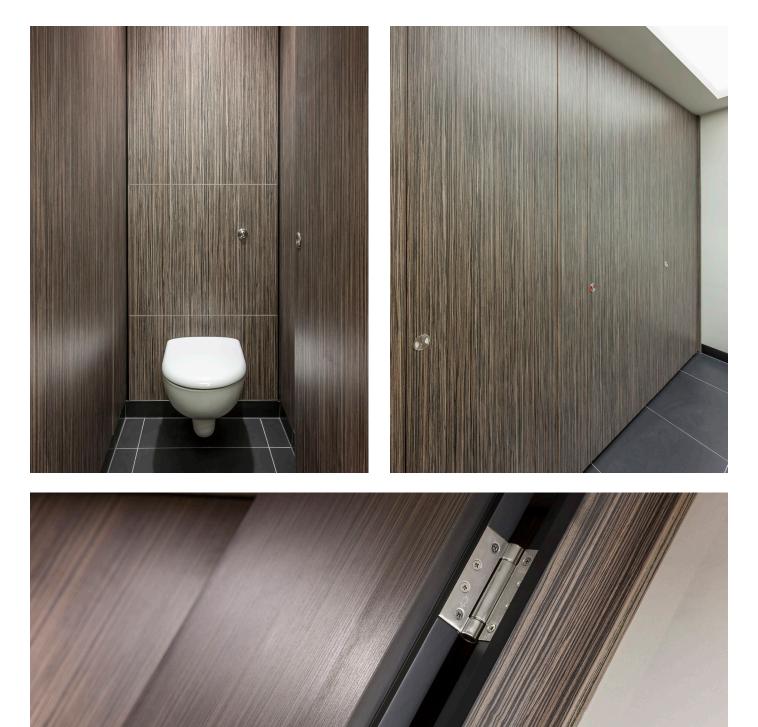
Features & Benefits

- Our executive range of cubicles
- Huge choice of layout and finishes
- Minimalist design with clean lines

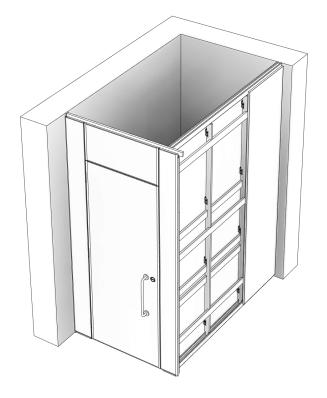
Grant Westfield's Certificates of Achievement







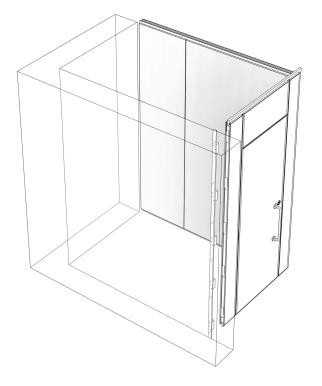
How it works



3D View - View Of Framed Partition

Partitions are available in 1500mm and 1800mm depth and to a minimum height of 2100mm above FFL. Partitions are created with 2 No. 17mm thick bonded panels fixed to 50mm thick plywood frames with secret fixings. Doors are manufactured from lightweight core and pilasters being 50mm thick chipboard cores bonded together. All cores faced, both faces, with appropriate laminate or veneer. All exposed edges to doors and pilasters are pre-lipped with solid hardwood edgings, with vertical edges of doors having rebated meeting stiles, which will be sealed and have clear lacquer finish.

3D View - Wall Connection Detail



Wall Pilasters are grooved top & bottom to receive front in-fills and is haunched out to take softwood fillets to create a secure connection to the wall. Black compact laminate flash gap spacer is fixed to the side wall.

Facade Flush Type C (Non-Emergency Access) - BIM

Grant Westfield Ltd is committed to the implementation of BIM and fully supports collaborative working to achieve effective and efficiently designed, constructed and managed projects. We will work with our clients and the wider project team to achieve the benefits of an integrated BIM system.

We will comply with BIM standards, best practice and client policies and specifications.

| Architecture Architecture Modify Select P Properties Type: | Structure Systems Inset Annotate Analyze | Manang & Sile Collaborate View Manage Addrine EMACON MASSIVER | | • <mark>1</mark> 2 | e a tryword or phrase 🛛 🕅 🛝 S 🎄 🕹 | |
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| Type P | Parameters Parameter | Value | | | | |
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| | Over Door Panels | V | | | | Thomas Month |
| Level Mate | terials and Finishes | | * | | | |
| Host Pilas | ster Finish Colour | 4520 - Rovere Asburgo Naturale | | | | a la |
| Offset Parti | ition Finish Colour | 4520 - Rovere Asburgo Naturale | | | | |
| Moves With Hard | dwood Edge Colour | Oak, White | | ~ | | |
| Construction Door | or Finish Colour | 4520 - Rovere Asburgo Naturale | | \sim | | |
| Show Side I Flip Door H Dim | nensions | | * | $\langle \wedge \rangle$ | | |
| | ition Depth | 1800.0 | | \angle | | × |
| is Outward | ntity Data | | | | | No. |
| Door Hand Iden Is Inward O URL | | www.grantwestfield.co.uk | | | | - |
| | e Comments | Follower Cubicle to Intermediate cubicle assembly - 1800mm Depth - Over Do | _ // | | | |
| Is Hinged C Mod | | Facade Flush Type C | | | | |
| | nufacturerURL | http://www.grantwestfield.co.uk/ | | | | |
| | nufacturer Telephone | +44(0) 131 337 6262 | - | | | |
| | nufacturer Fax | +44(0) 131 337 2859 | | | | |
| | nufacturer E-mail | sales@grantwestfield.co.uk | | | | |
| | nufacturer Address | Grant Westfield Ltd Westfield Avenue Edinburgh EH11 2QH | | | | |
| Man | nufacturer | Grant Westfield Ltd | | | | |
| Project Brown | | K32/112 | | | | |
| | cription | Flush faced cubicle system, produced in lightweight hollow core 50mm doors, | | | | |
| | embly Code | C1030100 | | | | |
| | embly Description | Fabricated Compartments & Cubicles | - | ni ii ii | | |
| | < Preview | OK Cancel Apply | | | | |
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| Ready | | | - fit | 👻 🌮 🐽 📰 🕅 Main Model | | ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ |
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- BIM objects available on website at www.grantwestfield.co.uk
- Created in line with BS 8541
- Contain appropriate parameters for Level of Information (LOI) and COBieData NBS BimToolkit
- Parametric features to help specifiers design within parameters of the system
- Allows for faster specification process throughout the project



| Reference | Façade Flush Cubicle |
|---|--|
| Description | Flush faced cubicle system, produced in lightweight hollow core 50mm doors, and framed, 84mm thick partitions with solid timber edges, and laminate or veneer faces to client specification. |
| Structural performance of panel cubicle system | Available on request. |
| Fire performance to BS 476 | Class '1' Euroclass C as standard. |
| Fire performance to BS EN 13501 | Available on request. |
| Durability | All Laminates used conform to BS EN 438. |
| System manufacturer | Grant Westfield Ltd |
| Partitions | 84mm thick, 50mm plywood frame with 15mm moisture resistant MDF bonded with high pressure laminate both sides. |
| Panel supports | Partitions supplied with skirting kickplate as required. Cubicle fronts supported on black compact blocks. |
| Pilasters | Pilaster is 50mm thick chipboard core with laminate/veneer bonded to both front & rear faces. Solid hardwood edges. |
| Doors | 50mm lightweight honeycomb with 8mm chipboard faced core bonded with high pressure laminate/veneer both sides. |
| Lippings | Partitions edge filled with chipboard for fixings. Pilasters and doors with solid hardwood rebated vertical edges. |

e: sales@grantwestfield.co.uk

| Hardware | Signature Grant Westfield circular faced indicator bolt. |
|---------------------|--|
| | Stainless steel adjustable spring hinges. |
| | Stainless steel outward opening door handles (optional). |
| Curtains | n/a |
| Finish | Erre (R) finish as standard to correctly understand the depth and tactile effect, it is advisable to request a sample. |
| Material | Lightweight honeycomb composite with 8mm chipboard core with laminated or veneered faces and lacquered solid hardwood edges. |
| Features | Max height is 2800mm from f.f.l. Can be supplied as a full height door or with an over door panels. Doors - Height 2800mm Pilasters - Height 2800mm Partitions - Height 2800mm Standard Depths 1500mm with duct, 1800mm without duct. Cubicles will be pre-bored for all thru fixings. |
| Code performance | BS 8300 section 12 Scottish non-domestic technical handbook 2013. Approved document M revised 2013 section 5. |

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