

BROCKHOUSE SERIES 945

TECHNICAL SPECIFICATION

PROJECT: -----

Characteristics: Individual patch fitting panel system. Panel sizes up to 1000mm wide x 2800mm high with a maximum loading of 80kgs per panel. Unlimited number of wings and segmented low radius option available. Patch fittings give a total glazed surface with unbroken site lines. System is supplied as standard with full height swing door to one or both ends of opening. Double point suspension allows for various stacking options. .

Construction: All track, rollers and patch fittings are maintenance free. All panels are constructed using 8mm/10mm/12mm toughened glass (all edges polished). Hinged patch fittings are fitted to each corner of the glazed panels and can be supplied with either aluminium or powder coated cover plate. The full height swing doors can be supplied with ironmongery to architect's spec.

Operation: Each panel is moved individually into position via the top track and locked into position with floor bolts. When all standard panels are in position the opening is closed using the swing door which can be operated through 180°

Track & Roller System: Top track natural anodised aluminium 58mm wide x 60mm deep. Two wheeled polyamide trolleys (up to 80kg/panel) with patch suspension and special glass holder insert.

Opening Size: A) _____mm wide x _____mm high
B) _____mm wide x _____mm high
C) _____mm wide x _____mm high
(Maximum panel size 900mm x 2600mm)

Finish: _____ (Range includes: Anodised or Powder coated to a RAL spec)

Stacking: Double point

Cylinder Lock: Yes/No.

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