# Four-Leaf Bifold Patio Doors with a Traffic Door

**Product Specification Schedule**

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| **Outer frame** | 3680 W x 2480 H mm selected configuration. |
| **Configuration options** | 3680 x 2480 mm outer frame; three linked folding modules at left and one independently hinged traffic module at right; 6/16/6 glazing requirement.; 3680 x 2480 mm outer frame; one independently hinged traffic module at left and three linked folding modules at right; 6/16/6 glazing requirement. |
| **Nominal module grid** | Four 900 W x 2400 H mm modules; 3600 x 2400 mm inner frame grid. |
| **Profiles** | Thermally broken aluminum; 40 mm perimeter face and 60 mm leaf-profile face requirements. |
| **Glazing** | 6 mm glass /16 mm cavity /6 mm glass; 28 mm nominal insulating unit. |
| **Leaf arrangement** | Three linked folding modules plus one independently hinged traffic leaf. |
| **Finish & operating parts** | Charcoal powder coat; folding hardware, traffic latch/handle, threshold and seals. |
| **Project interface** | Structural opening, anchorage, floor levels and project glass/load schedule. |

### Traffic-door handing

Right-Jamb Traffic: 3680 x 2480 mm outer frame; three linked folding modules at left and one independently hinged traffic module at right; 6/16/6 glazing requirement.

Left-Jamb Traffic: 3680 x 2480 mm outer frame; one independently hinged traffic module at left and three linked folding modules at right; 6/16/6 glazing requirement.

### Four-Leaf Door Supply Schedule

Frame & leaves: One outer frame and four modules in the selected traffic-jamb arrangement.

Glass: 6/16/6 glazing with the project safety, coating and load requirements.

Hardware: Folding hinges/carriers, traffic latch/handle, threshold and seals.

Opening schedule: Opening numbers, structural support, floor datums and installation interfaces.