Six-Panel Aluminum Bifold Patio Door

Product Specification Schedule

Door layout	Six full-height glazed folding leaves within a straight aluminum perimeter frame.
Selected standard package	6063-T5 75-series aluminum frame, 1.8 mm profile wall and 5 mm / 12 mm cavity / 5 mm tempered insulating glass, with the standard folding hardware package.
Frame construction	6063-T5 75-series aluminum with 1.8 mm profile wall, die-cast aluminum corner cleats and stainless steel fasteners.
Operating hardware	304 stainless steel load-bearing rollers, folding hinges, multipoint lock, recessed pulls and EPDM gaskets.
Opening schedule	Overall frame width/height, individual leaf sizes, parked stack and usable clear passage, all linear dimensions in mm.
Sill interface	Selected threshold, inside/outside floor levels, exterior drainage and perimeter weatherproofing coordinated together.
Package limit	No separate traffic door, wall pocket, certified performance or universal maximum opening size included by the six-panel description.

Bifold door system package

75-Series Standard / Insulating Glass: 6063-T5 75-series aluminum frame, 1.8 mm profile wall and 5 mm / 12 mm cavity / 5 mm tempered insulating glass, with the standard folding hardware package.

Bifold Door Frame, Glass & Operating Hardware Scope

Folding door assembly: Scheduled six-leaf aluminum frame, selected glass infill, perimeter and matching glazing/seal components.

Running & locking set: Matched rollers, folding hinges, tracks, multipoint lock, pulls and gaskets.

Selected details: Glass package, frame finish, folding direction, parking side and sill arrangement.

Site & delivery: Structural opening, flashing, floor interface and local fitting separate; protective packing and freight by destination.

Configuration basis and sources

Bifold Door | George Group - https://georgebeyond.com/products/doors/bifold-door/

Custom Aluminium Bifold Doors for Modern Indoor-Outdoor Living Solutions - https://georgeconstructions.com/aluminum-bifold-doors/