Aluminum Sliding Glass Door with Paired Side Panels

Product Specification Schedule

Door configuration	Aluminum sliding glass door with paired narrow handled side panels and a wide central area; final moving-panel layout specified on the order drawing.
Selected frame finish	Dark powder-coated aluminum frame with glazed side panels and vertical handles; final color reference specified for the order.
Frame material	6063-T5 aluminum alloy; profile dimensions and wall thickness specified for the order.
Glazing combination	Double glazing, 5mm+12A+5mm. Glass treatment, coating, spacer and cavity-fill specification recorded separately.
Door dimensions	Project-specific overall frame width and height; rough opening, clear passage and floor levels recorded separately.
Sliding hardware	Handles, rollers, locks and seals specified with the moving-panel arrangement, track layout and door size.
Opening interfaces	Jamb, head, bottom-track and adjacent floor details coordinated with the opening and installation scope.

Door frame finish

Dark powder-coated frame: Dark powder-coated aluminum frame with glazed side panels and vertical handles; final color reference specified for the order.

Sliding Door Order Package

Door assembly: Aluminum perimeter frame, glazed panels and specified sliding hardware, identified by opening reference, size and quantity.

Material schedule: 6063-T5 profiles, powder-coating reference, glass combination, glass treatment and hardware finishes.

Opening details: Frame dimensions, moving-panel layout, clear passage, sill level and connections to the surrounding construction.

Delivery scope: Packing, freight, assembly format and local handling; site preparation, installation and finishing responsibilities itemized.

Configuration basis and sources

Sliding Glass Doors - GEORGE Window & Door - https://www.georgewindowdoor.com/doors/sliding-glass-doors