Veneer Sliding Wood Door Set with a Surface-Mounted Top Track

Product Specification Schedule

Door configuration	Single flat wood sliding leaf on a surface-mounted top track; vertical-grain face and recessed black pull
Configuration options	35 mm leaf with a honeycomb-paper core and melamine face; a lighter construction for low-demand interior openings.; 40 mm leaf with a tubular particleboard core, solid-wood edge strips and natural oak veneer over HDF.; 45 mm leaf with a laminated solid-pine or LVL core and selected walnut veneer; core and edge construction are named in the door schedule.
Leaf thickness & core	35 mm honeycomb-paper; 40 mm tubular particleboard with solid-wood edges; 45 mm laminated pine or LVL alternatives
Track & hardware	Powder-coated carbon-steel top track; twin ball-bearing hangers, anti-jump blocks, floor guide and stops; optional soft close
Face materials	35 mm melamine face; 40 mm natural oak veneer over HDF; 45 mm selected walnut veneer with its own face substrate named in the door schedule.
Opening & leaf dimensions	Project width and height in mm; opening, leaf overlap, wall parking, track length, stand-off and floor clearance scheduled separately
Hardware compatibility	Track and guide selected for actual leaf weight, thickness and dimensions; wall fixing and headroom resolved for the installation

Sliding door leaf construction

35 mm Honeycomb / Melamine: 35 mm leaf with a honeycomb-paper core and melamine face; a lighter construction for low-demand interior openings.

40 mm Tubular Core / Oak Veneer: 40 mm leaf with a tubular particleboard core, solid-wood edge strips and natural oak veneer over HDF.

45 mm Laminated Wood / Walnut Veneer: 45 mm leaf with a laminated solid-pine or LVL core and selected walnut veneer; core and edge construction are named in the door schedule.

Wood Leaf, Track & Installation Interface Scope

Sliding door leaf: Selected core, thickness, veneer or melamine face, edges and recessed-pull preparation.

Track hardware set: Top track, twin hangers, anti-jump blocks, travel stops and floor guide; soft close where selected.

Project interface: Opening and leaf dimensions, slide direction, parking path, wall backing and floor-guide preparation.

Site work & delivery: Wall reinforcement, anchors and fitting separately defined; protected leaf and matched labeled hardware package.

Configuration basis and sources

Sliding Barn Door | George Group - https://georgebeyond.com/products/doors/sliding-barn-door/