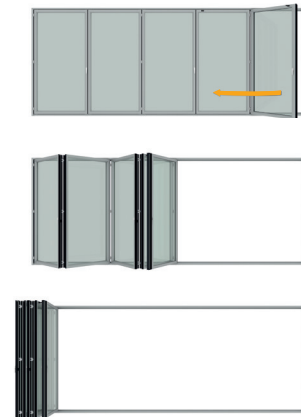


Folding Sliding System SF75h



System information

Profile System

- Glazed folding door made of three-layer laminated and bonded solid wood
- Bottom loaded construction standard with top hung option
- Construction profile depth : 2-15/16"
- The construction width of the profiles is 2-5/16"
- Additional stability through tongue and groove joints between the panels
- Panels open to the inside or outside
- Open panels by sliding to one side or to both sides
- Recessed or surface-mounted floor track
- Multiple wood species options
- Wood systems are primed prior to hardware and gaskets with finishes available as option
- Adjustable to compensate for height variations and expansions

Hardware

- All fittings concealed within profiles
- Low-maintenance, corrosion resistant and failsafe hardware components
- Locking of panels in top and bottom track and/or via mushroom head-lock engaging into the frame or adjacent panel
- Locking and unlocking via actuating levers with anti-intruder catches
- Optional lock types
- Hinges feature pivot pins that cannot be knocked out (anti-intruder feature)
- The pivoting panel can be securely clamped to the adjacent leaf using snap latches

Carrier Assembly

- Simple adjustment due to a height-adjustable carrier assembly system
- Carrier assemblies are situated above water drainage collection area
- Low-noise, durable, temperature resistant carrier
- Tracks can be straight, segmented or with any angle between 90° and 180°

Sealing and Ventilation

- Rain and wind proofing ensured by EPDM seals at two sealing levels

Glazing

- A glazing configuration up to 1-9/16" (6 mm to 40 mm) possible
- Glazing can be replaced without difficulty