Side-Gliding Cellular Shades for Sliding Glass Doors

Product Specification Schedule

Selected shade system	Vertically oriented cellular polyester fabric; manual side-gliding operation
Configuration options	Light-filtering ivory cellular fabric manual side glide; Light-filtering gray cellular fabric manual side glide; Room-darkening ivory cellular fabric manual side glide
Selected finished shade size	3000 W x 2400 H mm; actual opening/overlap separately recorded
Selected nominal cell profile	38 mm cell span; final fabric profile matched to accepted sample
Selected track components	White aluminum headrail and lower guide
Selected operation and stack	Manual leading bar; fabric gathers to right side
Fabric alternatives	Light-filtering gray or room-darkening ivory on matched track/fabric assemblies
Site and performance scope	Actual stack/access dimensions, threshold/guide detail, supports and any required opacity/thermal/fire documents matched to final assembly

Selected fabric

Light-filtering ivory: Light-filtering ivory cellular fabric manual side glide

Light-filtering gray: Light-filtering gray cellular fabric manual side glide

Room-darkening ivory: Room-darkening ivory cellular fabric manual side glide

Sliding-Door Cellular Shade Quote Scope

Shades: Finished dimensions, opening, overlap, operation and unit count

Fabric: Color, light-filtering/room-darkening selection, cell profile and accepted sample

Track and site interface: Leading bar, headrail, lower guide, stack access, supports and installation scope

Delivery: Room labels, replacement components, required documents, destination and delivery stages