



GLASS TYPE

SGP

1/4" + 0.09" (SGP) + 1/4"
HEAT STREND GLASS LAMINATED GLASS

1/4" + 9/16" AIR SPACE + 1/4"
+0.09" (SGP) + 1/4"
HEAT STREND GLASS
INSULATED LAMINATED GLASS

MAXIMUM PANEL WIDTH 61 1/2"
MAXIMUM PANEL HEIGHT 120"

TECHNICAL SPECIFICATIONS:

A | 3 TRACK FRAME SILL WIDTH | 8 15/16"
B | 3 TRACK FRAME SILL HEIGHT | 3 9/16"
A | 2 TRACK FRAME SILL WIDTH | 5 7/8"
B | 2 TRACK FRAME SILL HEIGHT | 3 9/16"

"Wider Taller Stronger."

- **Space-Efficient Sliding Design**
Horizontally moving panels offer seamless indoor-outdoor transitions without occupying extra space.
- **Durable Stainless Steel Rollers**
Provides smooth, long-lasting operation even under frequent use.
- **Maximized Natural Light**
Large glass surfaces bring in ample daylight and offer unobstructed views.
- **Reliable Sealing Performance**
Integrated weather seals ensure thermal and acoustic insulation.

U28 Sliding System offers a wide range of application options including **pocket, lift & slide, and corner sliding solutions.**



FL
APPROVAL



SOUND
PERFORMANCE



WATER
ISOLATION

