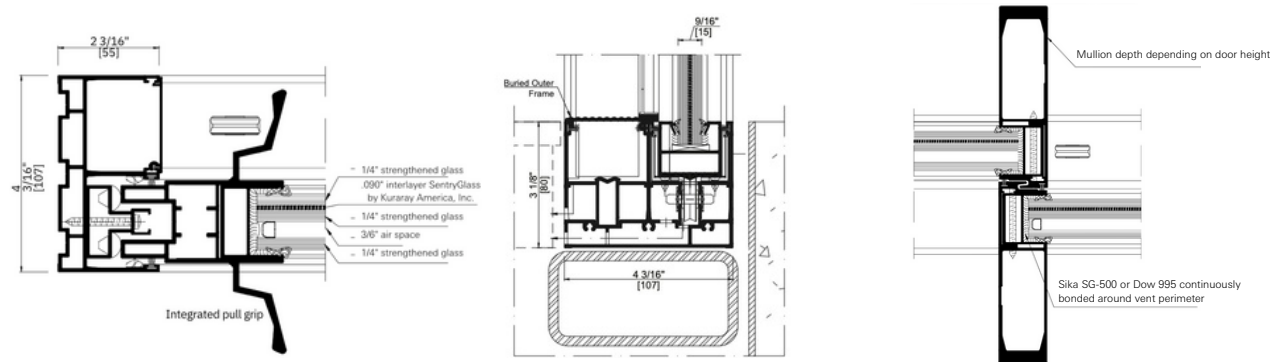
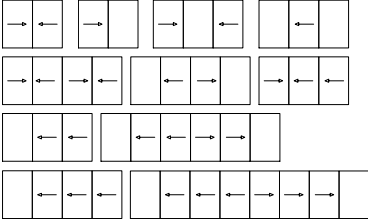


Schüco USA - Product Performance Summary Sheet

ASS 39 PD.NI Panorama Sliding Door - Impact Resistant



Performance Overview	
Variants	2,3, and 4 Track Design 
Maximum Vent Dimensions	Up to 5' x 12' (1524mm x 3658 mm)
Glass Thickness (Laminate Only)	Vent frame 461070 / 461080: 9/16" (15 mm) Vent frame 461050 / 461060: 1-3/16" (30 mm)
Maximum Vent Weight	Up to 661 lb. (300 kg)
Water Penetration	9.5 psf (455 Pa)
AAMA Rating	CW-65 Type 2A: XX, 2A/1: XO CW-45 Type 3E: XXX, 3E/1: OXX
Hurricane Impact Rating	+63/-70 psf up to 4' x 12' panels, large and small missile +60/-60 psf up to 5' x 12' panels, large and small missile
Fastener Option	Direct fix with Ultracon 5/16" trim fit screws, locations and embedment according to approval drawings
Hardware	Integrated pull grip I optional. Refer to approval drawings for splash guard interlock. Single point or multipoint locking is possible.
Thermal Example	Overall U-Value: 0.43 Btu/hr-ft2/-F° Overall SHGC Value: 0.26 Information based on NFRC standard test size for sliding door (78-3/4" x 78-3/4" [2000 mm x 2000 mm]) with buried sill and TGI-M spacer, IGU U-value 0.28.

Note: Above mentioned information and data depending to specific system configurations. Please find detailed information in our technical documentations or contact a Schüco USA Technician