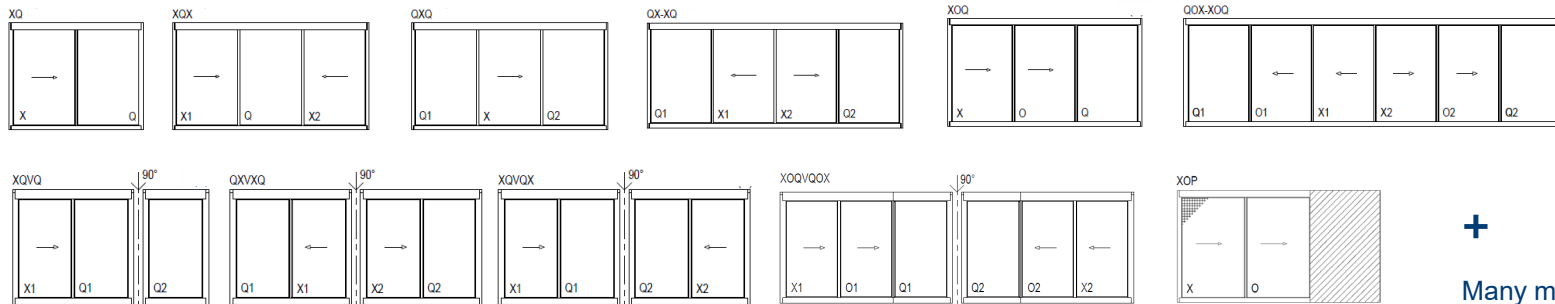


H | FINITY

Minimal Frame Sliding Door

- Accessibility solutions to meet ADA
- Design & functionality options
- Manually & motorized solutions available
- Large expanse of glass
- Multiple configurations, incl
 - 90° postless corner solutions
 - Pocket solutions
- Zero threshold solutions

DESIGN OPTIONS :



+
Many more

One Steuart Lane, San Francisco, CA – SOM Architecture



Reynaers
Aluminium



1281 Greenwich St, San Francisco, CA



Swetzshop/Butler Armsden Architecture

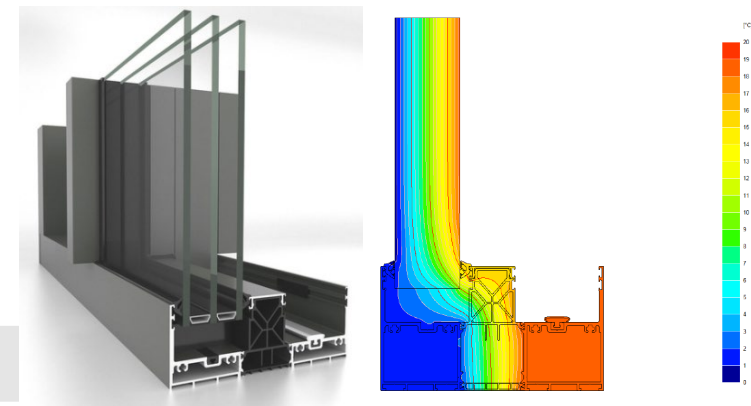




H FINITY

Minimal Frame Sliding Door

System depth [2 rail]	148 mm double & 180mm triple	5 13/16" double & 7 1/16" triple
Visible height (threshold)	0mm - Flush	0" - Zero
Visible height (vent)	8 mm	5/16"
Visible width (interlock/chicane)	35mm	1 3/8"
Max. height	4000 mm	13' 1 1/2" <i>[Larger sizes reviewed on request, by Engineering Dept.]</i>
Max. width (vent)	3000 mm	9'10"
Max. weight (vent / fix)	750 kg / 1200 kg	1650 lbs / 2645 lbs
Glass thickness	36 or 52mm	1 1/2" or 2 1/8"
Thermal insulation - NFRC	down to 1.58 W/(m²·K) dgu	0.28 Btu/(h·ft²·°F) using 2 LoE - double 0.32 Btu/(h·ft²·°F) using 1 LoE – double
	down to 1.13 W/(m²·K) tgu	0.22 Btu/(h·ft²·°F) using 2 LoE – triple 0.20 Btu/(h·ft²·°F) using 3 LoE - triple



 E90-09 / 1332	STC – 45
	OITC - 37
Test results vary depending on glass type	

	AW PG60
	Water 12 psf / Air 0.07 cfm/sqft
Architectural Window Performance Class achieved for XO configuration - Results vary depending on configurations	