



Series 3000-T Sliding Glass Door Ratings Summary

Specifications:

AAMA/WDMA/CSA/IS101/A440-08 / CSA A440S1-09 (Non-Impact)
TAS 201-94,202-94,203-94 ([FL-15560](#)) (HVHZ)
ASTM 1886e/1996e ([FL-15560](#)) Impact Non-HVHZ)

Frame:

- Straight configurations
- No TDL bars inside a vent
- Archetype and Archetype Narrow

Panel:

- Archetype and Archetype Narrow
- HP Interlockers
*HP with inserts
- Meeting Stile with HP adaptors
- Max Panel Dimension: 62.06"x118.0"
- Max DLO Dimension: 56.5"x111.5"

Performance Chart:

<u>Configuration</u>	<u>Size</u>	<u>DP (psf)</u>	<u>Air (psf)</u>	<u>Water (psf)</u>	<u>FL#</u>
OOX	240"x120"	+35/-35	1.57	6.0 (2" sill) / 8.25 (3" sill)	.11
OXO	180"x120"	+40/-50	1.57	6.0 (2" sill) / 8.25 (3" sill)	.12
OXXO	180"x120"	+40/-50	1.57	6.0 (2" sill) / 8.25 (3" sill)	.13
OX	120"x120"	+50*/-50	1.57	6.0 (2" sill) / 8.25 (3" sill)	.25 , .26

Glazing Options:

G1: HVHZ / Impact Non-HVHZ

- 1" IG: 6mm-t/space/(4mm/.090SGP/4mm-R) (1 1/16" OA)

G2: HVHZ / Impact Non-HVHZ

- 9/16": 6mm/.090SGP/6mm-R

G3: Non-Impact:

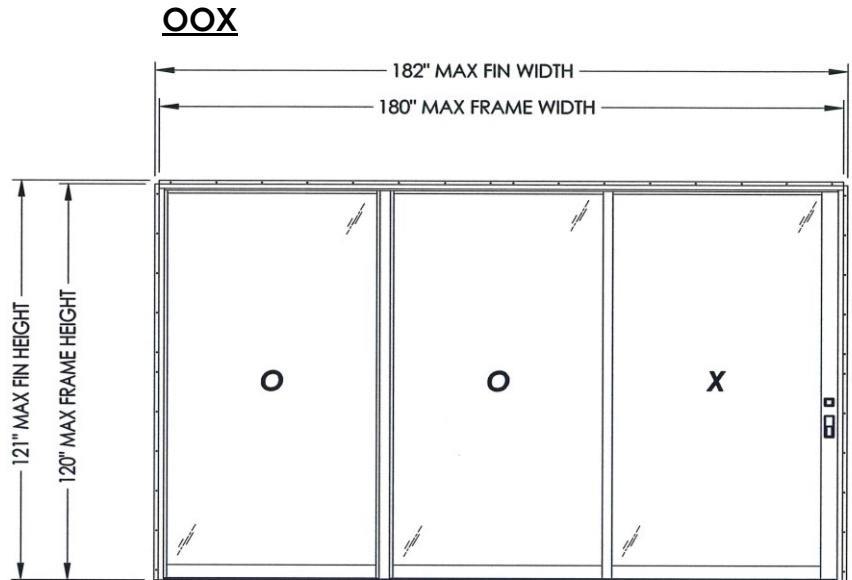
- 1" IG: 6mm-T/space/6mm-T



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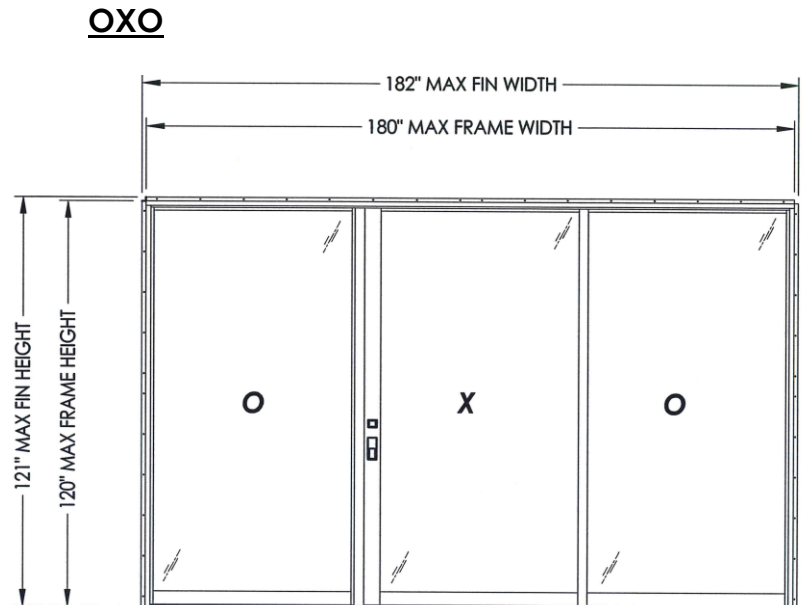
Sample Illustration:

	UNIT(S)
MAX FRAME (in.)	182" X 120"
MAX PANEL (in.)	62.0" X 118.25"
MAX D.L.O. (in.)	55" X 112.75"
DESIGN PRESSURE (PSF)	+35 / -35
GLASS TYPE(S)	G1, G2



	UNIT(S)
MAX FRAME (in.)	182.0" X 120"
MAX PANEL (in.)	62.0" X 118.25"
MAX D.L.O. (in.)	55" X 112.75"
DESIGN PRESSURE (PSF)	+40* / -50
GLASS TYPE(S)	G1, G2

*+50 with 3" Sillpan



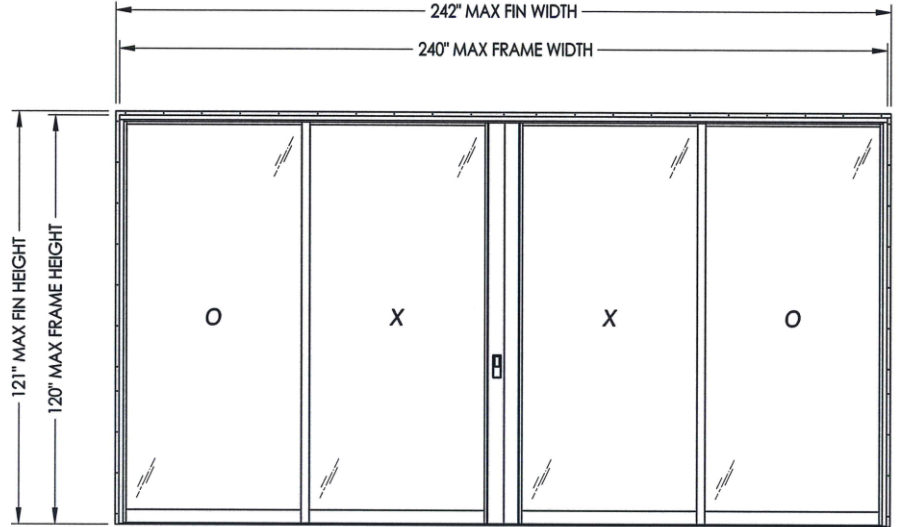


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OXXO

	UNITS
MAX FRAME (in.)	240"X120"
MAX PANEL (in.)	62.0" X 118.25"
MAX D.L.O. (in.)	54.75" X 112.75"
DESIGN PRESSURE (PSF)	+40* / -50
GLASS TYPE(S)	G1, G2

*+50 with 3" Sillpan



OX

	UNIT(S)
MAX FRAME (in.)	120.0" X 118.25"
MAX FIXED PANEL (in.)	60.5"X118.125"
MAX D.L.O. (in.)	54.75**X112.75"
DESIGN PRESSURE (PSF)	+50** / -50
GLASS TYPE(S)	G1, G2

*56.5" for Archetype Narrow Stile

** with alum. Inserts

