

Specifications:

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

Frame:

- Straight, Pocket, Corner and Multi-Corner configurations
- No TDL bars inside a vent
- Arche-Duct sill option
- Unlimited frame width

Panel:

- Archetype and Archetype Narrow
(Double actuator required with Archetype Narrow on corner configurations)
- Reverse HP Interlocker at the Pocket (allows HP stiles to pocket flush)
- HP Interlockers with inserts
- Any combination of fixed and operable panels
- Max Panel Dimension: 62.06"x118.0"
- Max DLO Dimension: 56.5"x111.5"

Performance Chart:

<u>Configuration</u>	<u>Description</u>	<u>DP (psf)</u>	<u>FL#</u>
OXXIXP		+50/-55	.21 , .23
OXXXIXO		+50/-55	.21 , .23
OXXVXXVXXP	135° and 90° Outside Corner	+50/-55	.22 , .24

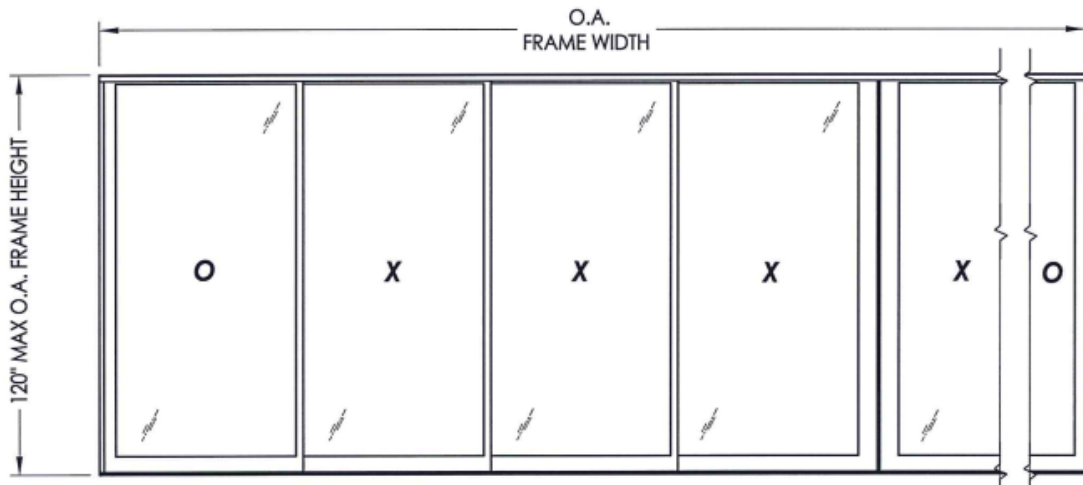
Glazing Options:

G1: Non-Impact:
 1" IG: 6mm-T/space/6mm-T

G2: HVHZ / Impact Non-HVHZ:
 1": 5mm-T, space, 5mm-HS/.090 SGP/5mm-HS
 1": 6mm-T, space, 4mm-HS/.090 SGP/4mm-HS

G3: HVHZ / Impact Non-HVHZ:
 1": 6mm-T, space, 4mm-R/.090 SGP/4mm-R

Sample Illustration: **Straight Configuration (Pocket or Non-Pocket)**



Sample Illustration: **Corner/ Multi-Corner Configuration**

