



- LOW PROFILE SILL** .....  NO  YES
- FIXED LITE**.....  SUB-SASH  FIELD GLAZED
- INTERMEDIATE HORIZONTAL\*** .....  NO  YES \_\_\_\_\_ FT. \_\_\_\_\_ IN.  
\*Not available with "Field Glazed" fixed lite. (Ht. = C/L of Pull to Btm. of Sill)

- HURRICANE RESISTANT** .....  NO  YES (Choose from options below)
- |  |   |
|--|---|
| <p><input type="checkbox"/> <b>LARGE MISSILE</b></p> <p>INTERLAYER TYPES:</p> <p><input type="checkbox"/> 0.075 Solutia Vanceva®</p> <p><input type="checkbox"/> 0.009 DuPont™ SentryGLAS® Plus (SGP)</p> <p><input type="checkbox"/> 0.100 Solutia Saflex® HP</p> <p><input type="checkbox"/> 0.090 DuPont™ Butacite® PVB</p> <p><input type="checkbox"/> 0.090 Solutia Saflex® PVB</p> | <p><input type="checkbox"/> <b>SMALL MISSILE</b></p> <p>INTERLAYER TYPES:</p> <p><input type="checkbox"/> 0.060 DuPont™ Butacite® PVB</p> <p><input type="checkbox"/> 0.060 Solutia Saflex® PVB</p> |
|--|---|

- HEAD RECEPTOR**.....  NO  YES
- PERIMETER ANCHORS**.....  NONE - CUSTOMER FABRICATED
- CUSTOMER SPECIFIED LOCATIONS - FABRICATED BY KAWNEER
- IMPACT JOBS REQUIRING A FLORIDA APPROVAL

**AA®3200 ISOWEB® GLASS SIZES**

UNIT TYPE	SUB-SASH OPTION	
	GLASS HEIGHT	GLASS WIDTH
	SLIDING PANEL OR SUB-SASH PANEL	
<b>OX or XO</b>	FRAME HEIGHT * - 7.125"	(FRAME WIDTH - 11.9375")/2
<b>OXOL or OXOR</b>	FRAME HEIGHT * - 7.125"	(FRAME WIDTH - 18.0625")/3
<b>OOX or XOO</b>	FRAME HEIGHT * - 7.125"	(FRAME WIDTH - 18.0625")/3
<b>OXXO</b>	FRAME HEIGHT * - 7.125"	(FRAME WIDTH - 21")/4

\*without Head Receptor

UNIT TYPE	FIELD GLAZED OPTION		
	GLASS HEIGHT	GLASS HEIGHT	GLASS WIDTH
	SLIDING PANEL	FIXED LITE	(EQUAL SIZE LITE OPENING)
<b>OX or XO</b>	FRAME HEIGHT * - 7.125"	FRAME HEIGHT * - 3.125"	(FRAME WIDTH - 7.9375")/2
<b>OXOL or OXOR</b>	FRAME HEIGHT * - 7.125"	FRAME HEIGHT * - 3.125"	(FRAME WIDTH - 10.0625")/3
<b>OOX or XOO</b>	FRAME HEIGHT * - 7.125"	FRAME HEIGHT * - 3.125"	(FRAME WIDTH - 10.0625")/3
<b>OXXO</b>	FRAME HEIGHT * - 7.125"	FRAME HEIGHT * - 3.125"	(FRAME WIDTH - 13")/4

\*without Head Receptor

Laws and building and safety codes governing the design and use of glazed entrance, window, and curtain wall products vary widely. Kawneer does not control the selection of product configurations, operating hardware, or glazing materials, and assumes no responsibility therefor.

Kawneer reserves the right to change configuration without prior notice when deemed necessary for product improvement.  
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