

YSW 400 T

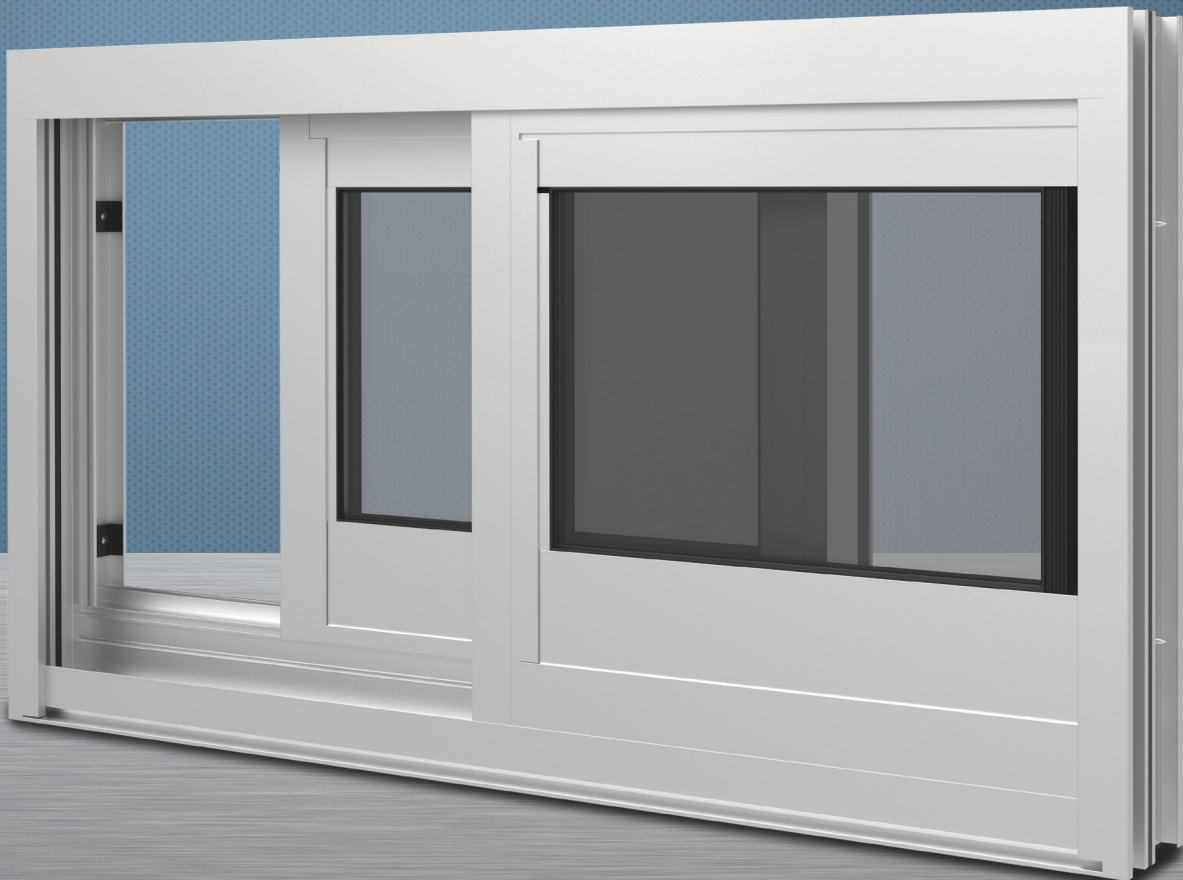
Thermally Broken Sliding Window with Monolithic or Insulating Glass

Dependable Thermal Efficiency

YSW 400 T is an architectural grade (AW) rated sliding window that offers ease of operation. The window is thermally broken by YKK AP MegaTherm® iso strut technology to conserve energy and reduce operating costs. The window has standard heavy-duty hardware that provides years of worry free operation.

Product Options & Features

- AAMA/WDMA/ILS.2-97
 - ◆ HS-AW-40 rated
- Available configurations: OX, XO, OXO, & XOX
- Accepts 1" insulating glass
- MegaTherm® iso strut thermal break
- Standard heavy-duty hardware
- YFW 400 TU fixed lites available above, below or next to the sliding window
- Head/jamb receptors, & stacking mullions



YSW 400 T

SYSTEM SPECIFICATIONS

Base Depth	Glazing & Config	Glass	Air Infiltration	Water Infiltration	Thermal Performance	Acoustical Performance
4"	Monolithic or Insulating & Horizontal	1" IGU with Low-E (C.O.G. U-factor: 0.29)	0.30 CFM/FT ² (5.5m ³ /h·m ²) @ 6.24 PSF (299 Pa)	Static: 9 PSF (431 Pa)	U-factor: 0.50 BTU/HR·FT ² ·°F* CRF: Minimum of 55 on frame**	Std STC: 33 Std OITC: 28
Testing Standards			ASTM E 283	ASTM E 331 & AAMA 501	* NFRC 102 & ** AAMA 1503	ASTM E 90 & 1332

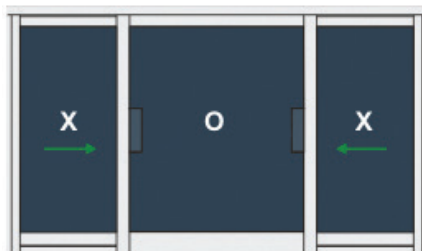
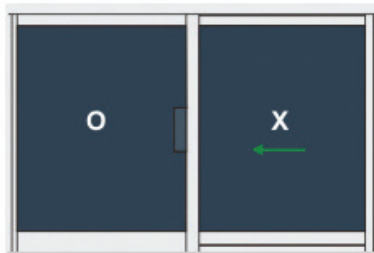
Product Testing

AAMA/WDMA/ILS.2-97 HS-AW Performance Grade 40

Available Finishes

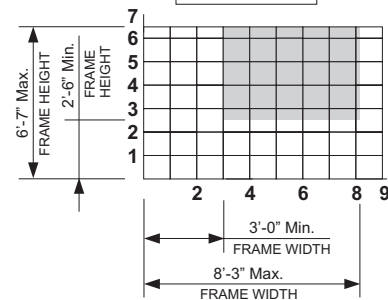
Factory Anodized (AAMA 612) and Organic Paints (AAMA 2605)

CONFIGURATION

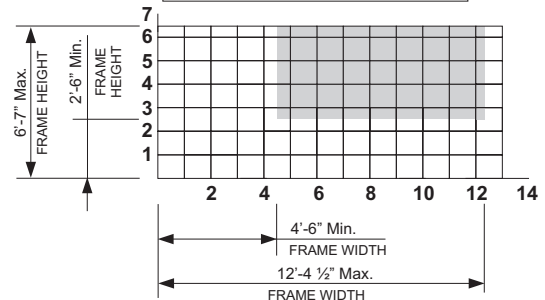


MIN & MAX SIZING

For OX & XO

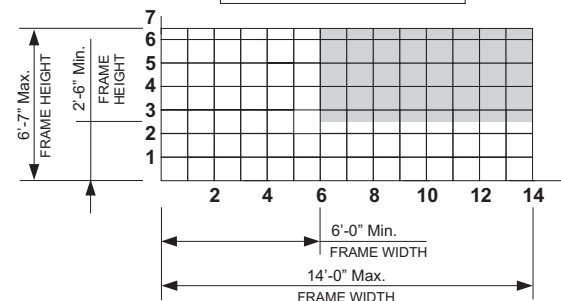


For OXO & XOX (1/3 - 1/3 - 1/3)*



* W1, W2: 1'-6" Min. 4'-1 1/2" Max.

For XOX (1/4 - 1/2 - 1/4)**



** W1: 1'-6" Min. 3'-6" Max.
W2: 3'-0" Min. 7'-0" Max.

Additional information including CAD details, CSI specifications, Test Reports and Installation instructions are available online at:

www.ykkap.com/commercial/product/architectural-windows/ysw-400-t/