

Transira® Motorized Shade Accessory Sash Product Information



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GLAZING

The Transira® Accessory Sash Configuration can be used mounted inboard of an existing window, storefront or curtain wall system, also referred to as "retro-fit" option. It can also be used in a "stand-alone" configuration within a WINCO 3350 series window. The available glazing configurations are listed below.

Glazing Thickness		1/8"	3/16"	1/4"	5/16"	3/8"	1/2"	9/16"	5/8"	3/4"	7/8"	1"	BR-1 ¹	BR-2 ¹	BR-3 ¹
Existing / S.F. / C.W.		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Transira®	Interior	-	X	X	X	-	-	-	-	-	-	-	-	-	-
	Exterior	-	X	X	-	-	-	-	-	-	-	-	X	X	-
Dual Glazed	Interior	X	X	X	X	-	-	-	-	-	-	-	-	-	-
	Exterior	-	-	-	-	-	-	-	-	-	X	X	-	-	-
Triple Glazed	Interior	X	X	X	X	-	-	-	-	-	-	-	-	-	-
	Exterior	-	-	-	-	-	-	-	-	-	-	-	-	-	-

¹ The exact make up for Ballistic Resistant Glass & Ballistic Resistant Glass Clad Polycarbonate is proprietary and may vary by glass fabricator / manufacturer. Ballistic Resistance Performance of the window system with a Transira® Accessory Sash has not been tested and depends on the shielding configuration of the primary window frame in addition to the primary glazing used.

HARDWARE

When the Transira® Accessory Sash Configuration is used in a "stand-alone" 3350 Series primary window, the primary hardware configurations listed below are optional. All exposed locking hardware, strikes and keepers are solid white bronze alloy with US25D brushed finish. All four bar arms, casement arms, friction arms and key release limit arms are stainless steel conforming to AAMA 904.1. Five knuckle butt hinges are fabricated of 6063-T6 aluminum with nylon bushings and a stainless steel hinge pin.

The Transira® Accessory Sash is always equipped with concealed stainless steel four bar hinges and a ramp clamp locking assembly mounted in a concealed manner so only the locking screw head is exposed.

Window Type	Butt Hinge	4-Bar Arms	Casement Arms	Friction Adjustable	Roto Operator	Cam Lock	Pole Ring Cam Lock	Access Control Lock	Lift Lock	Pole Ring Lift Lock	Pull Handle	Key Release Limit Arm	Fixed Limit Stop	Under Screen Push Bar
PW - Fixed	No Locking or Operating Hardware Required in Fixed Configuration													
PO - Awning	Not available - Glazing must remain vertical for proper motorized shade operation													
PI - Hopper	Not available - Glazing must remain vertical for proper motorized shade operation													
Casement - Outswing w/ Butt Hinges	X	-	-	X	-	-	-	O	X	O	X	O	O	-
Casement - Inswing w/ Butt Hinges	X	-	-	X	-	-	-	O	X	O	-	O	O	-
Casement - Outswing w/ concealed Hinges	-	-	X	-	-	-	-	O	X	O	X	O	O	-
Casement - Inswing w/ concealed Hinges	-	-	X	-	-	-	-	O	X	O	-	O	O	-

X = Standard Hardware, O = Optional Hardware

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