

**HARDWARE - Awning & Hopper Configurations**

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.

	<p>Project Out Awning (PO) w/ Default Hardware Kit</p> <p>Stainless Steel 4-Bar Hinges PO Cam Lock(s)<sup>1</sup></p>	<p><u>Optional Hardware Accessories:</u>                  Additional Jamb Mounted Lift Locks                  Access Control Cam Locks                  Additional Access Control Jamb Mounted Lift Locks                  Pole Ring Cam Lock(s)<sup>1</sup>                  Pole Ring                  Additional Pole Ring Lift Locks                  Non-Removable Limit Stop                  Key-Release Limit Stop</p>
	<p>Project Out Awning (PO) w/ Roto Operator</p> <p>Stainless Steel 4-Bar Hinge Jamb Mounted Lift Locks Pivot Shoe Roto Operator</p>	<p><u>Optional Hardware Accessories:</u>                  Pole Ring Lift Lock                   Non-Removable Limit Stop</p>
	<p>Project In Hopper (PI) w/ Default Hardware Kit</p> <p>Stainless Steel 4-Bar Hinges PI Cam Lock(s)<sup>1</sup></p>	<p><u>Optional Hardware Accessories:</u>                  Additional Jamb Mounted Lift Locks                  Access Control Cam Locks                  Additional Access Control Jamb Mounted Lift Locks                  Pole Ring Cam Lock(s)<sup>1</sup>                  Pole Ring                  Additional Pole Ring Lift Locks                  Non-Removable Limit Stop                  Key-Release Limit Stop</p>

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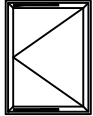
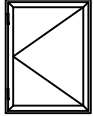
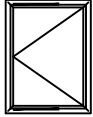
<sup>1</sup> Lock Quantity is dependent on Operable Vent Width & Height, Additional Locks can be specified, but minimum Qty is determined by WINCO Engineering

<sup>2</sup> Butt Hinge Quantity is dependent on Operable Vent Height, Additional Hinges can be specified, but minimum Qty is determined by WINCO Engineering

<sup>3</sup> Combination of Casement Roto Operator and Concealed Hinges requires minimum Operable Vent Width to accommodate Hardware

## HARDWARE - Casement Configurations

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.

	<p>Project Out Casement (POC)                  w/ Concealed Hinges (Default Hardware Kit)</p> <p>Stainless Steel 4-Bar Casement Hinges                  Single Point or Multi-Point Lift Lock(s)<sup>1</sup></p>	<p><u>Optional Hardware Accessories:</u>                  Casement Roto Operator<sup>3</sup>                  Access Control Lift Locks                  Pole Ring Lift Lock(s)<sup>1</sup>                  Pole Ring                  Non-Removable Limit Stop                  Key-Release Limit Stop</p>
	<p>Project Out Casement (POC)                  w/ Butt Hinges</p> <p>Butt Hinges<sup>2</sup>                  Stainless Steel Friction Adjuster                  Single Point or Multi-Point Lift Lock(s)<sup>1</sup></p>	<p><u>Optional Hardware Accessories:</u>                  Casement Roto Operator                  Access Control Lift Locks                  Pole Ring Lift Lock(s)<sup>1</sup>                  Pole Ring                  Non-Removable Limit Stop                  Key-Release Limit Stop</p>
	<p>Project In Casement (PIC)                  w/ Concealed Hinges</p> <p>Stainless Steel 4-Bar Casement Hinges                  Single Point or Multi-Point Lift Lock(s)<sup>1</sup></p>	<p><u>Optional Hardware Accessories:</u>                  Access Control Lift Locks                  Pole Ring Lift Lock(s)<sup>1</sup>                  Pole Ring                  Non-Removable Limit Stop                  Key-Release Limit Stop</p>

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<sup>1</sup> Lock Quantity is dependent on Operable Vent Width & Height, Additional Locks can be specified, but minimum Qty is determined by WINCO Engineering

<sup>2</sup> Butt Hinge Quantity is dependent on Operable Vent Height, Additional Hinges can be specified, but minimum Qty is determined by WINCO Engineering

<sup>3</sup> Combination of Casement Roto Operator and Concealed Hinges requires minimum Operable Vent Width to accommodate Hardware

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