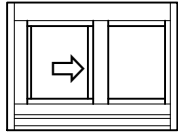


### HARDWARE - Slider Configurations

All exposed locking hardware, strikes and keepers are solid white bronze alloy with US25D brushed finish. All snap lock hardware is manufactured from extruded aluminum matching the window finish.



Single Slider (HS)  
w/ Stainless Steel Wheel Option

Stainless Steel Wheel  
w/ Stainless Steel Track Cover  
Sweep Lock(s)<sup>1</sup> at Meeting Rail  
Spring Loaded Auto-Snap Lock<sup>2</sup> at Jamb

Optional Hardware Accessories:  
Access Control Sweep Locks

Non-Removable Limit Stop

WINCO RESERVES THE RIGHT TO MODIFY OR CHANGE INFORMATION WITHIN THIS BOOK WHEN DEEMED NECESSARY FOR PRODUCT IMPROVEMENT

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Please contact WINCO for project specific information

<sup>1</sup> Sweep 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> Spring Loaded Snap Locks are not furnished on window units designated as "Secondary Means of Egress"

### SCREENS

**FRAME** - frames are fabricated from 6063-T6 extruded aluminum alloy and temper. All screen frames are miter cut and corner keyed. The corners are mechanically crimped together for durability. The screen frame is finished to match the window frame.

**MESH** - Standard 0.011" aluminum screen wire mesh is produced from 5154 alloy with 18x16 pattern in Charcoal or Aluminum color. All mesh is applied to the screen frame with a roller spline making for easy and quick replacements. Optional fiberglass or 0.009" stainless steel mesh is available as an option.