

Parts Reference Guide







SH5400 / SH5500

This reference guide is to help identify parts and ordering options.

FRAME PARTS



Constant force balance



Spiral balance (Ultra-lift)



Spiral balance (Eze-lift)



Balance cover $(used\,with\,spiral\,balances\,only)$



Balance top clip constant force



Balance shoe



Sash stop



Keeper $(color\ matched\ to\ frame)$



Fastener Cover $(in \ the \ frame \ head, same \ as \ sash \ stop)$



0.438" Installation hole plug $(color\ matched\ to\ frame)$



WOCD (automatically engages)



Vent latches (manually engages)



Weep hole cover (color matched to frame)



WOCD reinforcement

SASH PARTS



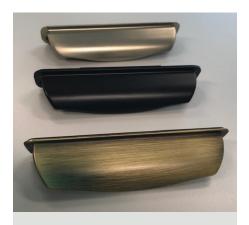
Sash lock (color matched to frame



Upgraded sash lock finish Oil rubbed bronze, Brushed nickel, Antique brass



 ${\color{blue} \textbf{Comfort lift handles}} \\ \textit{(color matched to frame)} \\$



Upgraded comfort lift finish Oil rubbed bronze, Brushed nickel, Antique brass



Egress lock (color matched to frame)



Secure connect sash corner (lift rail and beveled rail)



Secure connect pivot bar



Tilt latch



Tilt latch finger pull (color matched to frame)



Bulb weather-strip (side rails and exterior of sill)



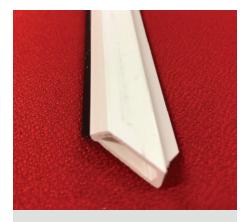
Fin seal weather-strip (meeting rail and sill) (perimeter on interior sash)



Lift rail cover (comes with reinforcement)



Sash interlock cover-beveled (comes with reinforcement)



IG bead (varies depending on glass type)

SCREEN PARTS



Screen corner key - extruded





Screen corner key - roll form

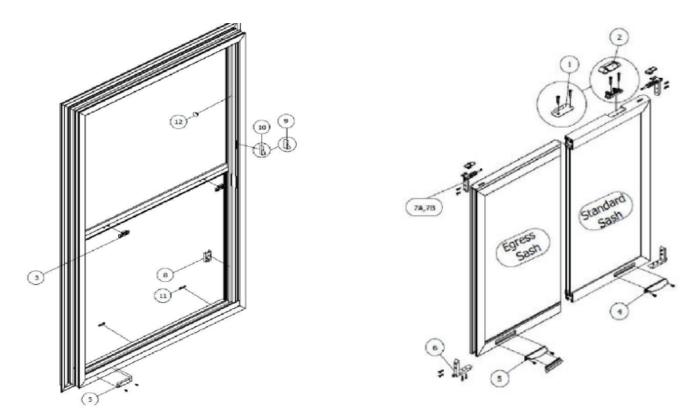


Tension spring





EXPLODED VIEWS



	PARTS LIST
ITEM	NAME
1	Sweep Lock with Screws
2	SnapLock Cover, Mechanism with Screws
3	Keeper
4	Comfort Lift Handle with Screws
5	Egress Bottom Lock Assembly with Keeper and Screws
6	SecureConnect Pivot Bar Assembly
7A	SecureConnect Tilt Latch Assembly with Fin Seal (L-R)
7B	SecureConnect Tilt Latch Assembly Lift Rail with Fir Seal (L-R)
8	Spiral Balance Shoe
9	Vent Latch
10	Window Opening Control Device (WOCD)
11	Weep Hole Cover
12	7/16" Installation Hole Plug