

Henselstone Window & Door Systems

Revit Family Guide

General Notes:

- Families are provided with a range of customization options to assist with representation for project design.
- Products are all custom sizes and use a typical rough opening tolerance of ½".
- Frame widths can be adjusted to suit project needs.
- Units can be inset from exterior face of wall.
- Units can be embedded into walls allowing for siding and/or trim to overlap the frame.
- Mulled assemblies are constructed with individual units.
- Contact your Henselstone representative for product specifications and limitations. The Revit families may not be representative of final manufacturing capabilities.

Windows

Instance Parameters

- Show Handle Centered - for operable windows, enables automatic centering of the handle. When disabled, users can manually control the height of handle centerline.
- Show Extension Jamb - toggles visibility of generic extension jamb on/off.
- Swing Angle - for operable windows, this allows representation of swing angle.
- Unit Inset - insets window unit from exterior face of wall.
- Unit Embed - embeds the window unit into the wall. Each side can be controlled individually to allow for mulled assemblies. Window width & height are preserved, but the exterior opening size is reduced to allow for siding/trim to overlap the window.

Type Parameters

- Lites Horizontal - specifies number of SDL lites horizontally.
- Lites Vertical - specifies number of SDL lites vertically.
- Frame/Sash Width - provides control over the width of the frame. For operable windows, the sash frame width can be independently controlled from the frame.

Doors

Instance Parameters

- Swing Angle - controls 2D plan swing angle
- Swing Angle (3D) - controls 3D swing angle for graphic representation of door swings
- Unit Inset - insets door unit from exterior face of wall.
- Unit Embed - embeds the door unit into the wall. Each side can be controlled individually to allow for mullied assemblies. Door width & height are preserved, but the exterior opening size is reduced to allow for siding/trim to overlap the door.

Type Parameters

- Lites Horizontal - specifies number of SDL lites horizontally.
- Lites Vertical - specifies number of SDL lites vertically.
- Show Elevation Swing - toggles visibility of the elevation swing lines.
- Show Handles - toggles visibility of the handles.
- Handle Height - controls height of door handle from lowest point of door slab
- Handle Offset from Slab Edge - controls the handle distance from inside edge of door slab frame.
- Frame/Slab Width - provides control over the width of the frame. The slab frame width can be independently controlled from the frame.