

This Revit family has been created using Revit 2017 and provides the following schedulable parameters:

Family Name	Kingsway Swing Doorset
Action	Double (Anti-Barricade)
Configuration	Single Leaf
Leaf Core Structure	Solid wood core
Door Leaf Finish	Standard available finishes include; <ul style="list-style-type: none"> - Classic Veneer – 'Oak', 'Maple', or 'Birch' - Classic Laminate – Standard Formica or Wilsonart HP Laminate options. - Impact Resistant Acrovyn or Palladium available - standard options.
Vision Panel	10 variants available.
Lipping Material	Exposed or concealed (subject to leaf finish) 25/64" solid hardwood to all edges.
Lipping Finish	As required.
Frame Material	Steel 14ga.
Frame Finish	Primed finish standard. Contact Kingsway Group for additional options.
Fire Rating	N/A - UL1784 Smoke Rated.
Structural Width	As required. The leaf width must not exceed 43 5/16".
Structural Height	As required. The leaf height must not exceed 82 43/64".
Maximum Leaf Width	43 5/16".
Maximum Leaf Height	82 43/64".
Leaf Thickness	Available as 1 3/4".
Clear Opening Width	Reporting parameter.
Wall Thickness	Reporting parameter.

Hardware Options

KG202 Anti-Barricade Hinge	<i>Required.</i>
KG205 or KG207 Anti-Barricade Door Stop	<i>Required.</i>
KG45 Transom Closer	<i>Optional.</i>
Smoke Gasketing	<i>Optional.</i>
Kickplates	<i>Optional.</i>
KG148M or KG148C Strike	<i>Required.</i>
CRX-A with function selected from available options	
MRX-A with function selected from available options	

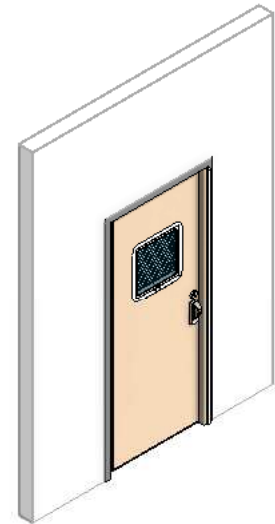


Fig.1 - 3D view of the Kingsway Swing Doorset.

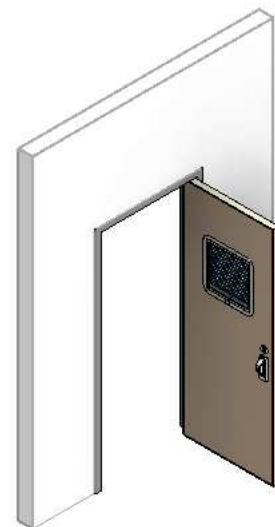


Fig.2 - 3D view of the Kingsway Swing Doorset in the open position. The family provides the ability to view the door in closed or open positions in 3D views without the need for creating additional family types.

Family Name: Kingsway Swing Doorset - Single Leaf

