



Series 100 Concealed Hinges 105°

Fixing Type

Dowel	Quick Assembly	Screw-On	Toolless
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Door Position

1/2 in (12.7 mm) Overlay	Full Overlay	Half Overlay	Inset
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Finish

Nickel	Titanium
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Overlay

0 in	0.375 in	0.5 in	0.75 in
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ADVANTAGES AND BENEFITS

- High resistance. - Reliable under low-temperature conditions. - Smooth closing. - Consistent closing speed from one door to the next.

AVAILABLE PRODUCTS

Product #	Fixing Type	Door Position	Finish	Overlay
H105C1R6DE9	Dowel	1/2 in (12.7 mm) Overlay	Nickel	0.5 in
H105C1R6AE9	Dowel	Full Overlay	Nickel	0.75 in
H105C1R6AE6	Dowel	Full Overlay	Titanium	0.75 in
H105C1R6GE9	Dowel	Half Overlay	Nickel	0.375 in
H105C1R6GD6	Dowel	Half Overlay	Titanium	0.375 in
H105C1R6PE9	Dowel	Inset	Nickel	0 in
H105C1R6PD6	Dowel	Inset	Titanium	0 in
H105C176DE9	Quick Assembly	1/2 in (12.7 mm) Overlay	Nickel	0.5 in
H105C176AE9	Quick Assembly	Full Overlay	Nickel	0.75 in
H105C176GE9	Quick Assembly	Half Overlay	Nickel	0.375 in
H105C176PE9	Quick Assembly	Inset	Nickel	0 in
H105C1P6DE9	Screw-On	1/2 in (12.7 mm) Overlay	Nickel	0.5 in
H105C1P6AE9	Screw-On	Full Overlay	Nickel	0.75 in
H105C1P6GE9	Screw-On	Half Overlay	Nickel	0.375 in
H105C1P6PE9	Screw-On	Inset	Nickel	0 in
H105C1J6DE9	Toolless	1/2 in (12.7 mm) Overlay	Nickel	0.5 in
H105C1J6AE9	Toolless	Full Overlay	Nickel	0.75 in
H105C1J6GE9	Toolless	Half Overlay	Nickel	0.375 in
H105C1J6PE9	Toolless	Inset	Nickel	0 in

TECHNICAL SPECIFICATIONS

Use Type	Standard Door
Closing Mechanism	Soft-Closing
Brand	Salice
Milling Diameter	1 3/8 in*
Production Time	Stock
Milling Depth	15/32 in*
Load Capacity	10 lb
Drilling Distance	1/8 to 1/4 in*
Cabinet Type	Frameless
Hinge Opening Angle	+105°

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

IMPORTANT INFORMATION

Cup drilling depth of 12 mm.

PRODUCT PHOTOS

