



1-1/4" (32 mm) Offset Back-to-Back Round Stainless Steel Ladder Handle with Square Mounting Rods

Center to Center Drilling (Spacing)

15 3/4 in*

47 1/4 in*

Height

23 5/8 in*

59 in*

ADVANTAGES AND BENEFITS

Suitable for either glass or wood doors applications.

AVAILABLE PRODUCTS

Product #	Center to Center Drilling (Spacing)	Height
701DHH2Z1021170	15 3/4 in*	23 5/8 in*
701DHH2Z1024170	47 1/4 in*	59 in*

TECHNICAL SPECIFICATIONS

Color/Finish	Stainless Steel
Diameter	1 1/4 in*
Door Type	Glass, Wood, Architectural
Glass Thickness	5/16 to 15/32 in*
Door Thickness	1 3/8 to 1 25/32 in*
Projection	2 11/16 in*
Material	Stainless Steel 304
Type	Round
Usage	Sliding Door, Hinge Door, Commercial Door
Milling Diameter	15/32 in*
Function	Offset Pull Handle
Screw/Nail	Included, M8

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](#).

APPLICATION

For indoor use only

INCLUDED PRODUCT(S)

Two M8 x 70 mm (2-3/4") screws are included in the box for installation on wood doors with a thickness ranging from 35 mm (1-3/8") to 45 mm (1-49/64").

IMPORTANT INFORMATION

Picture for visual reference only: actual product may vary from that shown in photo. Be sure to order hardware before beginning fabrication or installation work. Always use the instructions inside the packaging provided by the manufacturer, as the manufacturer reserves the right to make technical changes or modify information without prior notice. All technical drawings and documents contain examples for the assembly of different suppliers' hardware. The customer cannot make any claims based on the use of these documents. No responsibility is assumed for design details relating to a construction or project. At all times, execution and installation must be undertaken by qualified persons. Never exceed the maximum weight or the maximum dimensions recommended by the manufacturer. Always be sure to install the product correctly using the appropriate fixation for your material.

DISCLAIMER

The preceding information as well as any technical recommendations given in writing, verbally or based on tests are provided to the best of our knowledge. However, they are non-binding recommendations only and do not affect your responsibility to determine the correctness of given recommendations and suitability of the product for your particular purposes. The application, use or processing of our products as well as the production of products based on our technical recommendations are beyond our control and therefore fall exclusively in your area of responsibility. Sales of our products are subject to our most recent General Sales and Delivery Conditions. Please note that Richelieu will not accept any returns or claims for unpackaged products.

PRODUCT PHOTOS

