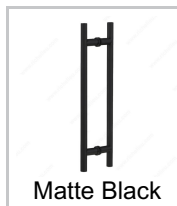


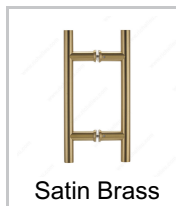


3/4" (19 mm) Diameter Back-to-Back Ladder Handle

Color/Finish



Matte Black



Satin Brass

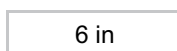


Brushed
Nickel /
Stainless
Steel

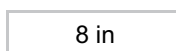


Chrome /
Polished
Stainless
Steel

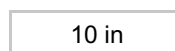
Center to Center Drilling (Spacing)



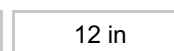
6 in



8 in



10 in



12 in

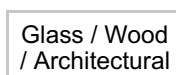


24 in

Door Type

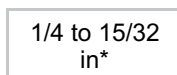


Glass

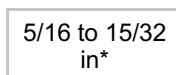


Glass / Wood
/ Architectural

Glass Thickness

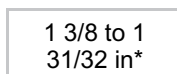


1/4 to 15/32
in*



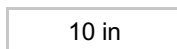
5/16 to 15/32
in*

Door Thickness

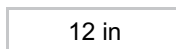


1 3/8 to 1
31/32 in*

Height



10 in



12 in



14 in

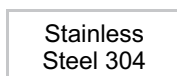


16 in

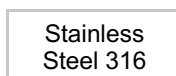


28 in

Material

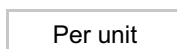


Stainless
Steel 304



Stainless
Steel 316

Packaging format



Per unit



Set

DESCRIPTION

Door Handle

This classic back-to-back ladder-style handle is designed for glass doors. With its

modern and simple design, this handle easily fits into any décor. Easy to install, drill two 12mm holes in the door, then insert both sides of the handle and tighten with the Allen wrench. The handle is perfect for hinged, sliding, and shower doors.

AVAILABLE PRODUCTS

Product #	Color/Finish	Center to Center Drilling (Spacing)	Door Type	Glass Thickness	Door Thickness	Height	Material	Packaging format
87H2R196900	Matte Black	6 in	Glass / Wood / Architectural	5/16 to 15/32 in*	1 3/8 to 1 31/32 in*	10 in	Stainless Steel 316	Set
87H2R1001912900	Matte Black	12 in	Glass / Wood / Architectural	5/16 to 15/32 in*	1 3/8 to 1 31/32 in*	16 in	Stainless Steel 316	Set
87H2R1001924900	Matte Black	24 in	Glass / Wood / Architectural	5/16 to 15/32 in*	1 3/8 to 1 31/32 in*	28 in	Stainless Steel 316	Set
87H2R196160	Satin Brass	6 in	Glass	1/4 to 15/32 in*	1 3/8 to 1 31/32 in*	10 in	Stainless Steel 316	Set
87H2R198160	Satin Brass	8 in	Glass	1/4 to 15/32 in*	1 3/8 to 1 31/32 in*	12 in	Stainless Steel 316	Per unit
87H2R196170	Brushed Nickel / Stainless Steel	6 in	Glass	1/4 to 15/32 in*		10 in	Stainless Steel 316	Set
87H2R198170	Brushed Nickel / Stainless Steel	8 in	Glass	1/4 to 15/32 in*		12 in	Stainless Steel 316	Set
87H2R1001910170	Brushed Nickel / Stainless Steel	10 in	Glass	1/4 to 15/32 in*		14 in	Stainless Steel 304	Set
87H2R196171	Chrome / Polished Stainless Steel	6 in	Glass	1/4 to 15/32 in*		10 in	Stainless Steel 316	Set
87H2R198171	Chrome / Polished Stainless Steel	8 in	Glass	1/4 to 15/32 in*		12 in	Stainless Steel 316	Set
87H2R1001910171	Chrome / Polished Stainless Steel	10 in	Glass	1/4 to 15/32 in*		14 in	Stainless Steel 304	Set

TECHNICAL SPECIFICATIONS

Diameter	3/4 in*
Projection	2 3/8 in*
Type	Round
Washers Diameter	31/32 in*
Usage	Shower Door, Sliding Door, Hinge Door
Milling Diameter	15/32 in*
Function	Back-to-Back Pull Handle
Screw/Nail	Included, M6

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

This illustration is provided for visual reference only. Actual product may vary. Order hardware before starting the job. The manufacturer reserves the right to change product and information without notice. Always follow the instructions inside the package. Drawings and technical documents contain examples of hardware from different manufacturers. The customer may not in any case make a claim following the use of these documents. The Company disclaims any responsibility for the structural details related to a construction or project. Installation must always be done by qualified personnel. Make sure that the product is properly installed using suitable fixtures on the support material. Never exceed the maximum load or size recommended by the manufacturer. Never use a spray lubricant on this product. Clean with a soft cloth and soap that is ammonia-free and nonabrasive. Always use a dry cloth to remove debris, dust and residues (sawdust and/or aluminum dust) from rails before installing hangers.

DISCLAIMER

The preceding information, as well as any technical recommendation given in writing or verbally, whether based on tests or not, is provided to the best of our knowledge. Recommendations are non-binding and do not diminish your responsibility for determining the correctness of these recommendations and the suitability of the product for your particular purpose. The application, use or processing of our products, as well as the execution of projects based on our technical recommendations are beyond our control and therefore exclusively your 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

