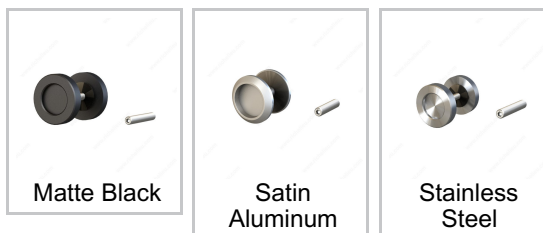




Round Surface-Mount Finger Pulls with Back-to-Back Mounting

Color/Finish



Diameter



Milling Diameter



Edge Distance



Packaging Specifications



Projection



Material



DESCRIPTION

Round surface-mount finger pulls with through bolt back-to-back mounting, ideal for sliding doors.

AVAILABLE PRODUCTS

Product #	Color/Finish	Diameter	Milling Diameter	Edge Distance	Packaging Specifications	Projection	Material
24620710230090	Matte Black	1 31/32 in*	13/32 in*	Min. 2 3/8 in*	Industrial Packaging	13/32 in*	Steel
246207102MATBC	Matte Black	1 31/32 in*	13/32 in*	Min. 2 3/8 in*	Retail	13/32 in*	Steel
246207104SALBC	Satin Aluminum	2 1/4 in*	23/32 in*	2 3/8 in*		13/32 in*	Anodized Aluminum
246207104324	Satin Aluminum	2 1/4 in*	23/32 in*	2 3/8 in*		13/32 in*	Anodized Aluminum
246207102392170	Stainless Steel	1 31/32 in*	13/32 in*	Min. 2 3/8 in*	Industrial Packaging	13/32 in*	Stainless Steel
246207102SSBC	Stainless Steel	1 31/32 in*	13/32 in*	Min. 2 3/8 in*	Retail	13/32 in*	Stainless Steel

TECHNICAL SPECIFICATIONS

Door Type	Wood
Usage	Pocket Door, Sliding Door
Door Thickness	1 3/8 to 1 3/4 in
Screw/Nail	Included
Fixing Technique	Surface
Function	Passage

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](#).

PRODUCT PHOTOS

