

Transitional Metal Pull - 8716

Center to Center

3 25/32 in*

5 1/32 in*

7 9/16 in*

12 5/8 in*

18 7/8 in*

Finish



Brushed
Nickel



Champagne
Bronze



Chrome



Matte Black



Satin Nickel

Length - Overall Dimensions

4 1/2 in*

5 3/4 in*

8 9/32 in*

13 1/4 in*

19 5/8 in*

DESCRIPTION

This item requires some milling into the pannel

This rectangular cup pull with faux screw embellishments is available in a variety of lengths and trendy finishes. This cup pull requires milling 7 mm into the panel for the pull to be flush to the panel.

AVAILABLE PRODUCTS

Product #	Center to Center	Finish	Length - Overall Dimensions
BP871696195	3 25/32 in*	Brushed Nickel	4 1/2 in*
BP871696CHBRZ	3 25/32 in*	Champagne Bronze	4 1/2 in*
BP871696140	3 25/32 in*	Chrome	4 1/2 in*
BP8716128195	5 1/32 in*	Brushed Nickel	5 3/4 in*
BP8716128CHBRZ	5 1/32 in*	Champagne Bronze	5 3/4 in*
BP8716128140	5 1/32 in*	Chrome	5 3/4 in*
BP8716128900	5 1/32 in*	Matte Black	5 3/4 in*
BP8716128185	5 1/32 in*	Satin Nickel	5 3/4 in*
BP8716192195	7 9/16 in*	Brushed Nickel	8 9/32 in*
BP8716192CHBRZ	7 9/16 in*	Champagne Bronze	8 9/32 in*
BP8716192140	7 9/16 in*	Chrome	8 9/32 in*
BP8716320195	12 5/8 in*	Brushed Nickel	13 1/4 in*
BP8716320CHBRZ	12 5/8 in*	Champagne Bronze	13 1/4 in*
BP8716320140	12 5/8 in*	Chrome	13 1/4 in*
BP8716480195	18 7/8 in*	Brushed Nickel	19 5/8 in*
BP8716480CHBRZ	18 7/8 in*	Champagne Bronze	19 5/8 in*
BP8716480140	18 7/8 in*	Chrome	19 5/8 in*

TECHNICAL SPECIFICATIONS

Pulls and Knobs Style	Transitional
Type	Cup Pulls
Material	Zamak
Milling Depth - Overall Dimensions	9/32 in*
Width - Overall Dimensions	15/16 in*
Screw/Nail	8/32 in (Included)
Collections	New Collection

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](#).

DISCLAIMER

Although our black finish is achieved through a rigorous process, it may show signs of normal usage faster than other finishes.

PRODUCT PHOTOS

