

## Contemporary Stainless Steel Pull - 305

### Compliant with RoHS directive

The simple tubular design of this metal bar pull blends well with a variety of residential and industrial applications.

**Product №** BP305128170

**Center to Center** 5 1/32 in\*

**Length - Overall Dimensions** 8 3/16 in\*



## TECHNICAL SPECIFICATIONS

<b>Product №</b>	BP305128170
<b>Pulls and Knobs Style</b>	Modern
<b>Finish</b>	Stainless Steel
<b>Standards and Certifications</b>	RoHS
<b>Material</b>	Stainless Steel, 202 Stainless Steel
<b>Diameter - Overall Dimensions</b>	15/32 in*
<b>Width - Overall Dimensions</b>	15/32 in*
<b>Screw/Nail</b>	8/32 (Included)
<b>Color Group</b>	Gray and Chrome Group
<b>Model</b>	Urban
<b>Finish Number</b>	170
<b>Suggested Price</b>	From \$10.00 to \$15.00
<b>Projection - Overall Dimensions</b>	1 3/8 in*

### 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](#).


## SUGGESTED PRODUCTS



**Breakaway Machine Screw, Large Truss Head, Combined Quadrex Slot Drive, 8-32, Type B Point**  
 Product № 2905  
 Packaging format: Bag of 50 units



**Breakaway Machine Screw, Large Truss Head, Combined Quadrex Slot Drive, 8-32, Type B Point**  
 Product № 2900  
 Packaging format: Bag of 100 units



**Contemporary Stainless Steel Knob - 305**  
 Product № BP30540170

## ADVANTAGES AND BENEFITS

The European Community Directive RoHS 2 (2011/65/EU) on the Restriction of Hazardous Substances (commonly known as the RoHS Directive) aims to eliminate or limit certain substances that are dangerous to the environment and to people. The RoHS directive specifies maximum levels for restricted substances.

Tested products are RoHS compliant\* and are:

- Lead-free
- Mercury-free
- Cadmium-free
- Hexavalent chromium-free


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\*Based on information provided by an independent lab.

## RELATED DOCUMENTS



Decorative hardware



Line art

Stainless steel grades and applications

Stainless steel grade	Composition	Strength	Resistance to staining	Applications
High	<ul style="list-style-type: none"> <li>• 201-inox</li> <li>• 202-inox</li> <li>• 203-inox</li> </ul>	HA	HA	Interior and exterior applications. Recommended for outdoor applications.
Medium	<ul style="list-style-type: none"> <li>• 201-inox</li> <li>• 304-inox</li> <li>• 304L-inox</li> </ul>	HA	HA	Interior applications with high humidity. Exterior applications with low humidity.
Medium	<ul style="list-style-type: none"> <li>• 201-inox</li> <li>• 304-inox</li> </ul>	HA	HA	Interior applications with high humidity.
Low	<ul style="list-style-type: none"> <li>• 201-inox</li> <li>• 304-inox</li> <li>• 304L-inox</li> <li>• 316-inox</li> </ul>	HA	HA	Interior applications with low humidity.
Low	<ul style="list-style-type: none"> <li>• 201-inox</li> <li>• 304-inox</li> <li>• 304L-inox</li> <li>• 316-inox</li> </ul>	HA	HA	Interior applications with low humidity.
Low	<ul style="list-style-type: none"> <li>• 201-inox</li> <li>• 304-inox</li> <li>• 316-inox</li> </ul>	HA	HA	Interior applications with low humidity.

Stainless steel grades and applications