



St. Vincent 6-5/16 in (160 mm) Center Cabinet Pull - Satin Nickel

Part Number: A36645G10

St. Vincent Pull, 6-5/16 in (160 mm), Satin Nickel

The St. Vincent Collection is the perfect balance of angular lines, metallic faceted edges and soft curves. St. Vincent's geometric shape naturally catches light for a dramatic effect.

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Center to Center Length - - - - -	160 mm
Collection - - - - -	St Vincent
Colour Group - - - - -	Silver
Finish Code - - - - -	Satin Nickel
Material - - - - -	Zinc Diecast
Overall Length - - - - -	222 mm
Projection (Height) - - - - -	37 mm
Style Family - - - - -	Designer
Type - - - - -	Pull
Width - - - - -	16 mm

Product Description

The Amerock A36645G10 St. Vincent 6-5/16 in. (160mm) Center Cabinet Pull is finished in Satin Nickel. The St. Vincent Collection is the perfect balance of angular lines, metallic faceted edges and soft curves. St. Vincent

Product Advantages

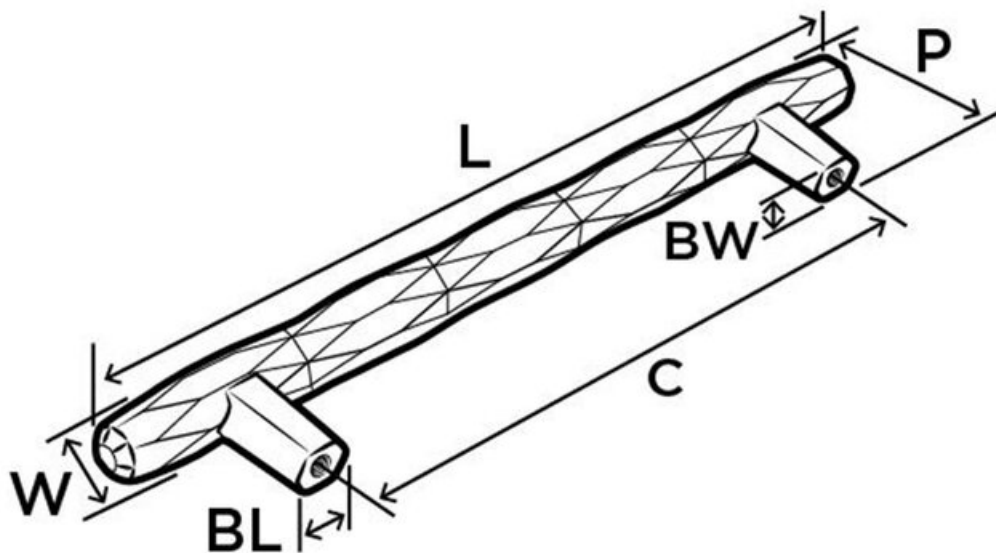
- Gorgeous, high-end finishes available
- Intricately crafted with precise detail for lifelong beauty and durability
- Amerock Guardian Lifetime Guarantee against defect in material and workmanship

Included Products

Industry standard mounting hardware



Technical Documents



L (Length) = 8-3/4in(222mm)

W (Width) = 5/8in(16mm)

P (Projection) = 1-7/16in(37mm)

C (Center-to-Center) = 6-5/16in(160mm)

BL (Base Length) = 1/2in(13mm)

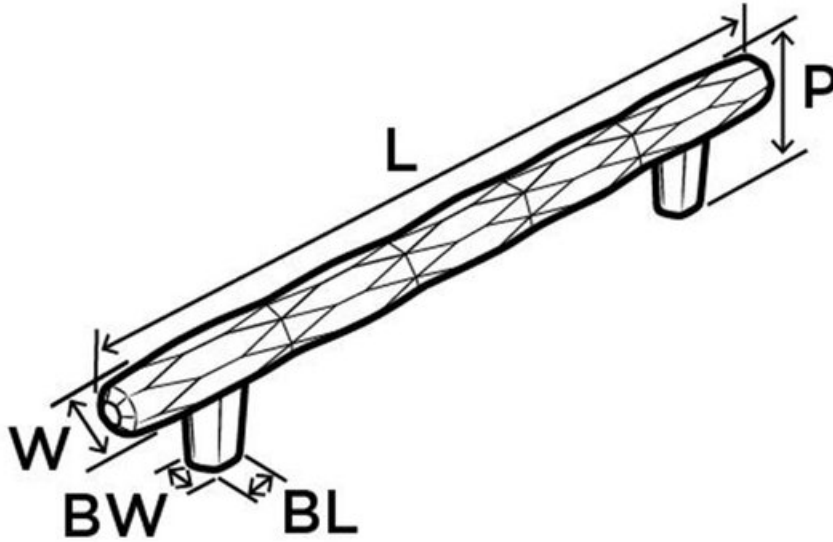
BW (Base Width) = 3/8in(10mm)

Profile# 36645

View this product online at <https://marathonhardware.com/pd/A36645G10>



Technical Documents



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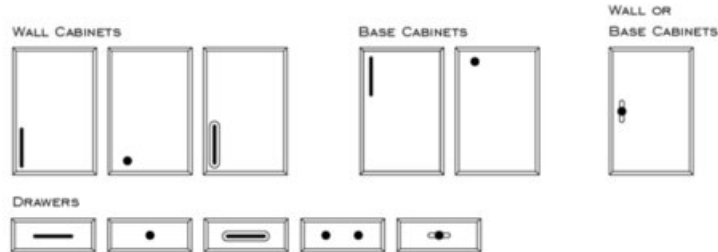
Technical Documents



INSTALLING NEW CABINET HARDWARE

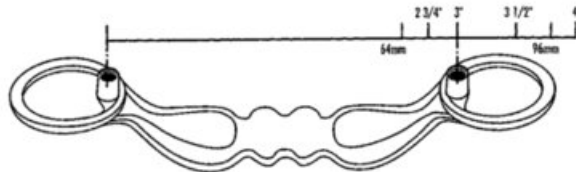
Step 1. Location of Cabinet Hardware

While there are no hard, fast rules for placement of a knob or pull on a cabinet door, most cabinet makers will locate them approximately 3"-4" above the upper non-hinged corner on base cabinets, or the lower non-hinged corner on wall cabinets. However, the decision is your to make!



Step 2. Mounting Cabinet Hardware

When drilling for a knob or pull, a 3/16" hole is recommended for most styles. The exception is pulls that have "studs". A stud is simply an extension of the molded screw holes. If a pull has a stud, then a 1/4" hole is required with studs sitting securely in the wood.



IMPORTANT Screw Information

Amerock® includes 8-32 x 1" long machine screws with most knobs and pulls because the typical cabinet door or drawer front is 3/4" thick. This screw length should work in most applications. However, if your cabinet doors or drawer fronts are thicker than 3/4", then you will need to use longer screws for mounting. Check the thickness of both a cabinet door and a drawer front in your kitchen, as the thickness dimensions may not be the same. In general, the screw length(s) used should be 1/4" longer than the thickness of your cabinet door or drawer front material. It is not uncommon for some drawers to be constructed with a 3/4" thick front attached to a 3/4" thick drawer box. In this situation, the total drawer thickness is 1-1/2", making a 1-3/4" long screw necessary for mounting. These screws may be purchased from any hardware store. Please note that select hardware sold by Amerock may include metric screws instead of UNC screws.

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