THANK YOU for purchasing from Smith+Noble. Your new valance has been custom-crafted to your exact dimensions from the highest quality materials. Once installed, it will provide you with a lifetime of beauty and trouble-free use.

INSTALLING your new valance is easy. Simply follow our step-by-step instructions. We recommend that you read through all the instructions before you start. If you have questions, our customer service representatives are available at 800.780.8889.

GETTING STARTED

REMOVE the valance from the packaging.

Do not dispose of packaging until the valance is installed to your satisfaction.

Check the diagram to make sure you have all the parts indicated for the appropriate type of installation.

TOOLS you may need to install your valance: pencil, screwdriver, ¼" nut driver, level, pliers and a drill with 7⁄64" drill bit.

Your brackets must be securely attached to the mounting surface. When screwing into a surface, the included screws must hit wood studs. Otherwise, use a secure fastener as illustrated (not included).

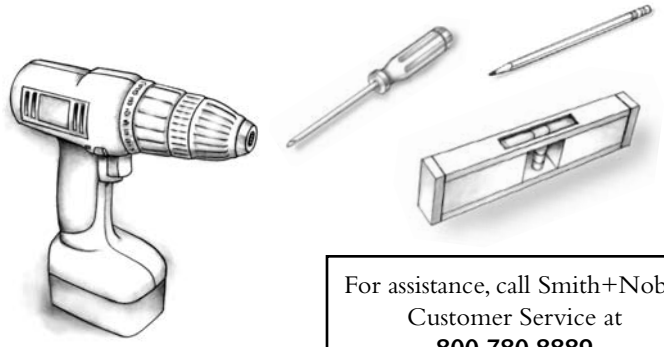
WALLBOARD OR PLASTER:
Use a secure fastener designed for hollow wall applications.
METAL: Pre-drill holes and use the included screws.

CONCRETE, STONE, BRICK OR TILE: Use a masonry drill and appropriate plugs, anchors or screws.

Note: When selecting a fastener, make sure it is designed to support the weight of the product being installed. Follow the fastener manufacturer's instructions for proper installation of the fastener.

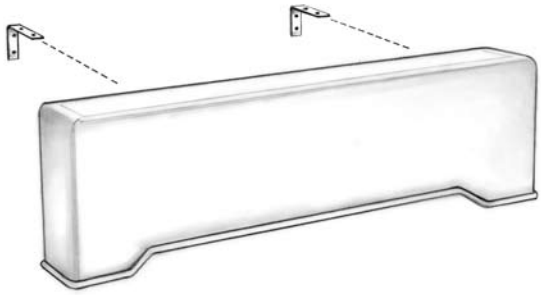
molly bolt | screws (included) | self drilling anchor | toggle bolt

Note: When installing screws with a drill, be careful not to over tighten. This may cause the screw to break off in the wall or window frame.

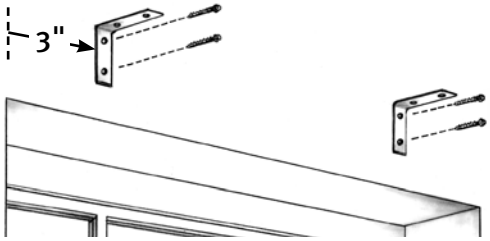


For assistance, call Smith+Noble Customer Service at
800.780.8889
Visit our website at
smithnoble.com

BOARD MOUNTED VALANCE & UPHOLSTERED CORNICE

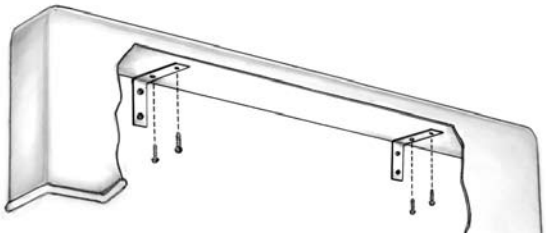


STEP 1 Attaching your brackets



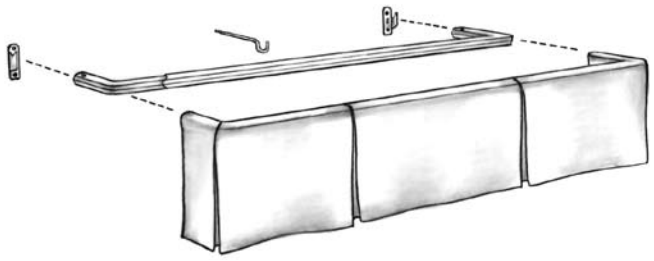
Center the valance over the window opening. Mark the position of the ends of the valance on the wall. Attach the mounting brackets to the wall 3' in from the marks at the desired height. Make sure the mounting brackets are level with one another.

STEP 2 Mounting the Valance

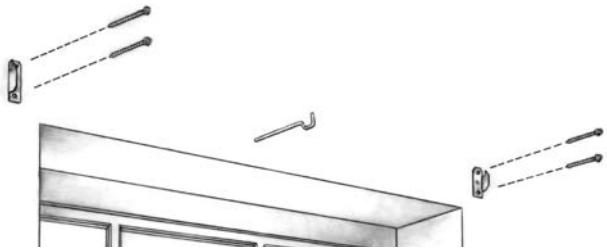


Set the valance on top of the brackets. Center the valance over the window and push the valance back against the wall. Attach the valance with the short screws provided.

ROD MOUNTED VALANCES

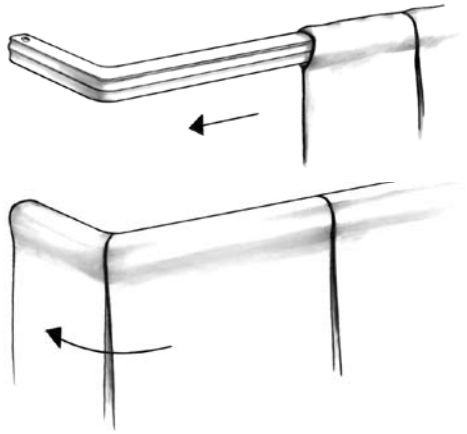


STEP 1 Attaching your brackets



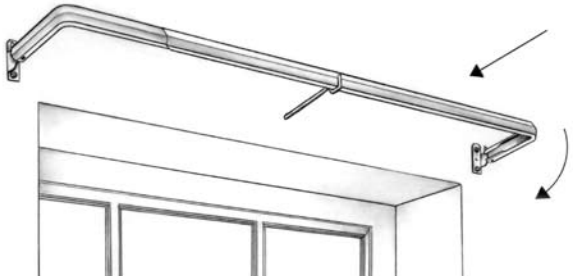
Note the ordered width of your valance. Extend a tape measure out to this dimension. Center over the window, and place a mark at zero and the width dimension. Place the outside edge of each mounting bracket at the desired height and on these marks. Attach with the screws provided. Center support is included with wider valances only.

STEP 2 Attaching the Valance to the Rod



Start at one end of the rod. Insert the rod into the pocket in the top of the valance. Shear the valance completely onto the rod.

STEP 3 Mounting the Rod and Valance



Engage the holes in the top of the rod onto the posts on the brackets. Lower the rod down onto the brackets to lock into place. For valances with a center support bracket feed bracket through pre-slit button hole to cradle the rod.

Valances Mounted with Decorative Hardware

For Valance styles that will be mounted on decorative hardware, please refer to your installation instructions for your specific hardware.

Warranty

All Smith+Noble valances are designed for a lifetime of trouble-free use and are covered by a limited lifetime warranty. This warranty applies to the original customer/installation with proof of purchase and covers any defects in materials or workmanship provided that the product is measured and installed according to the product instructions. In the unlikely event that warranty service is ever needed, simply call Customer Service at 800.780.8889. Our customer service representatives will arrange for a repair as quickly as possible.

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Customer Service 800.780.8889 or visit us online at smithnoble.com

smith+noble®

America's Leading Resource for Window Treatments™

Valances and Upholstered Cornices

- Step by Step Installation
- Troubleshooting Tips