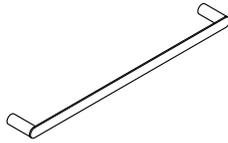
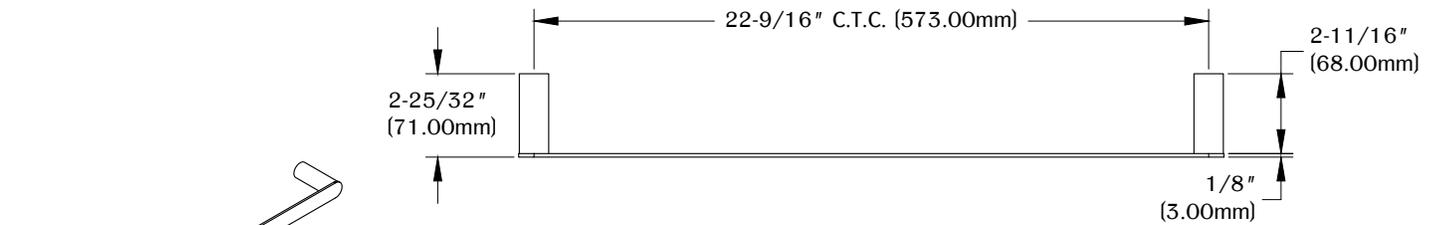


## RCK75B

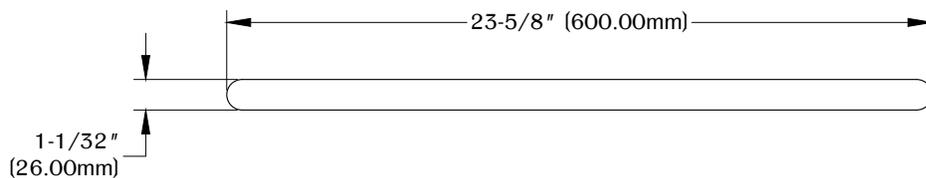
PROPRIETARY AND CONFIDENTIAL.  
ALL DIMENSIONS HAVE A +/- 1/32" TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.

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	..... 1X RCK75B
	..... 2X Mounting Base
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	..... 2X 1-3/16" No. 6 Flat Head Wood Screw
	..... 2X Plastic Anchor
	..... 1X Hex Key

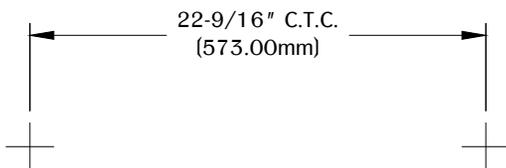


TOP VIEW



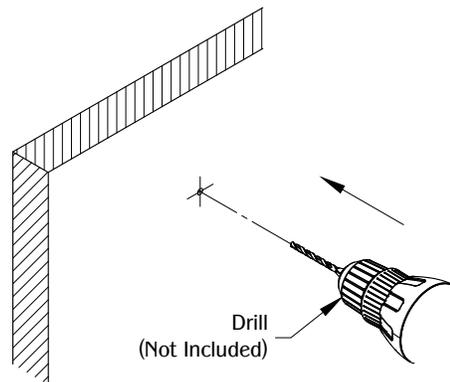
FRONT VIEW

1



Determine the position and location of the part on the work surface. Mark the mounting positions for the mounting hardware.

2



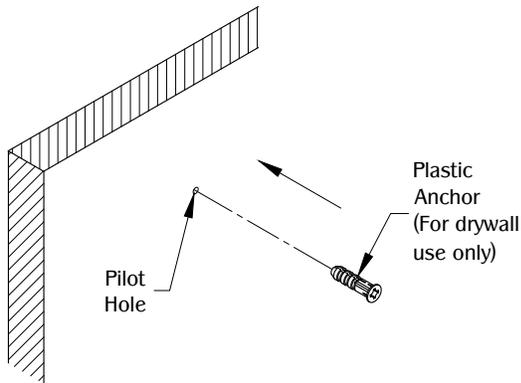
Drill 3/16" diameter pilot hole for drywall installation or 3/32" diameter pilot hole for wood installation. (Note: Repeat Step for other side.)

## RCK75B

PROPRIETARY AND CONFIDENTIAL.

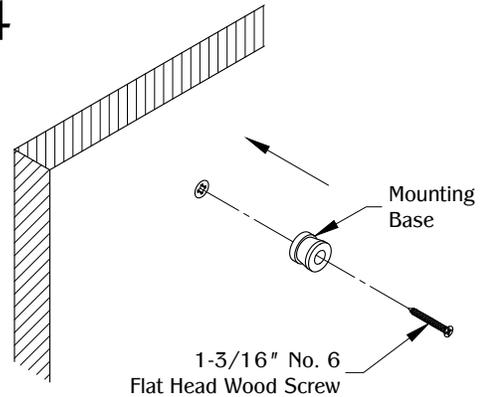
ALL DIMENSIONS HAVE A  $\pm 1/32$ " TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.

### 3



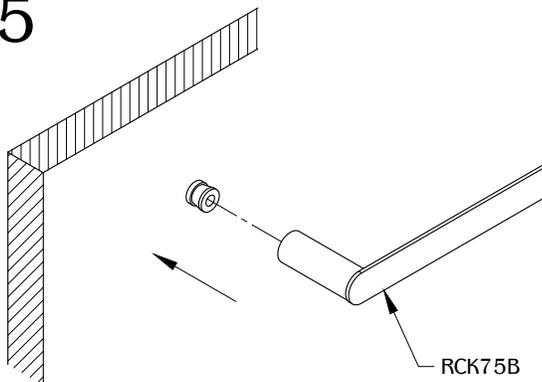
Install the plastic anchor into the pilot hole. (Note: Skip this step for wood installation. Repeat Step for other side.)

### 4



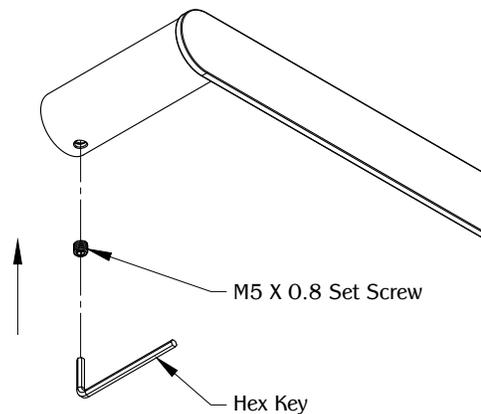
Position the mounting base so it aligns with either the pre-drilled pilot hole or the installed plastic anchor. Then, use 1-3/16" No. 6 flat head wood screw to secure it. Make sure the mounting base is level onto the work surface. (Note: Repeat Step for other side.)

### 5



Install the RCK75B onto the mounting bases, making sure it is level and aligned.

### 6



To secure the RCK75B, locate the M5 X 0.8 set screw on the underside and tighten it. (Note: Repeat Step for other side.)