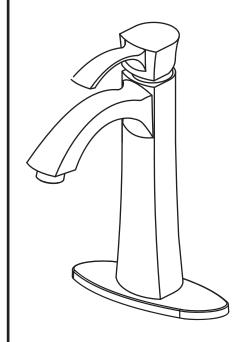
## Instructions for Models:

SB-1811 SB-1811-F



### Need Help? For additional assistance or service call:

**SPEAKMAN** Company 400 Anchor Mill Road New Castle, DE 19720

PHONE: 800-537-2107

EMAIL: customerservice@speakman.com

WEB: www.speakman.com

92-SB-1811-R2

# What You Need To Know:

# Tools:

Required: \*Adjustable

\*Groove Joint \*Phillips **Pliers** Screwdriver







\*Teflon Tape



### Helpful:

\*Supply Lines \*Basin Wrench \*Pipe Wrench

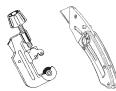






\*Tubing Cutter \*Utility Knife \*Hacksaw





\*Eye Protection



#### Important Notes:

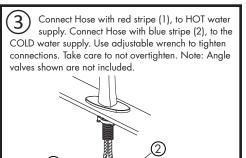
Be sure to read instructions thoroughly before beginning installation. Do not overtighten any connections or damage may occur. This faucet has an operating range of 20-80 psi.

#### Safety Tips:

Cover your drain to prevent loss of parts. Be sure to wear eye protection while cutting pipe.

#### Maintenance:

Your new Lavatory Faucet is designed for years of trouble-free performance. Keep it looking new by cleaning it periodically with a soft cloth. Avoid abrasive cleaners, steel wool, and harsh chemicals as these will dull the finish and void your warranty.

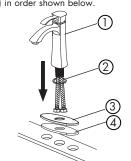


3/8"

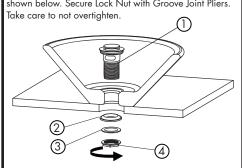
Compression

HOT

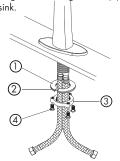
Shut off water supplies. Remove old faucet. Clean sink surface in preperation for installation of new faucet. Place Faucet Body (1), Slip Ring (2), and optional Deck Plate (3), as well as optional Putty Plate (4) in order shown below.

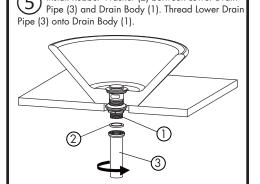


Insert Drain Body (1) into drain hole of sink from above. From underneath install Rubber Gasket (2), Red Fiber Washer (3), and Lock Nut (4) in the order shown below. Secure Lock Nut with Groove Joint Pliers.

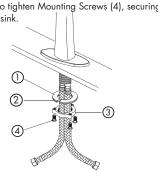


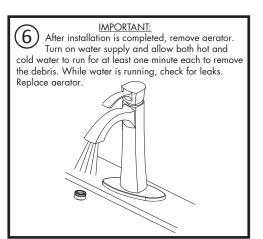
Slide Rubber Washer (1), and Metal Washer (2) onto threaded shank of faucet. Thread Mounting Nut (3) onto faucet shank until hand tight. Use phillips screwdriver to tighten Mounting Screws (4), securing the faucet to the sink.

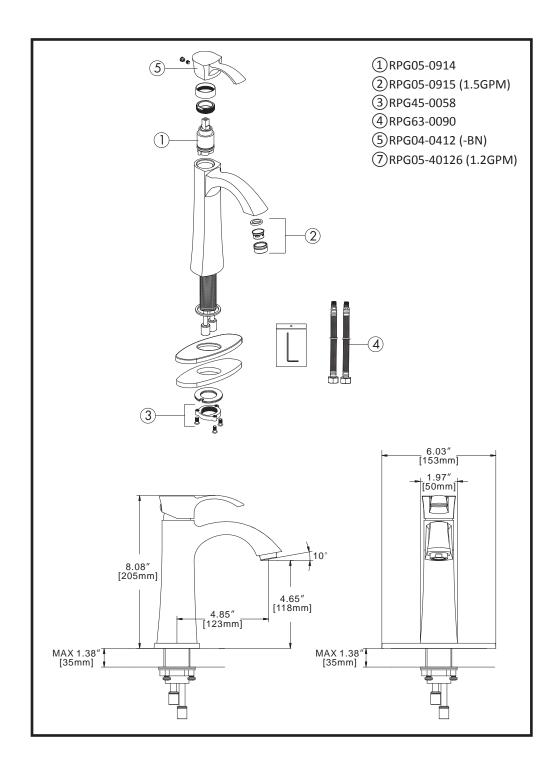




Install Rubber Washer (2) between Lower Drain

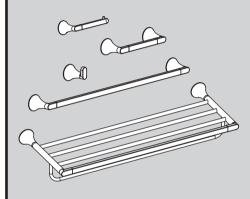






## INSTRUCTIONS FOR MODELS

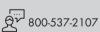
SA-2203 TOWEL RACK SA-2204 7" TOWEL BAR SA-2205 PAPER HOLDER SA-2206 ROBE HOOK SA-2207 24" TOWEL BAR

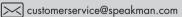


### **NEED HELP?**

For additional assistance or service please contact:

**SPEAKMAN®** Company 400 Anchor Mill Road New Castle, DE 19720

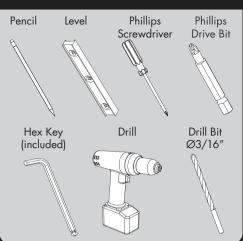






92-SA-2200-02

## **TOOLS AND SUPPLIES**





## **IMPORTANT**



- Do not over-tighten any connections or damage may occur.
- Be sure to read instructions thoroughly before beginning installation.

### SAFETY TIPS

**O** 

Cover your drain to prevent loss of parts.

### MAINTENANCE

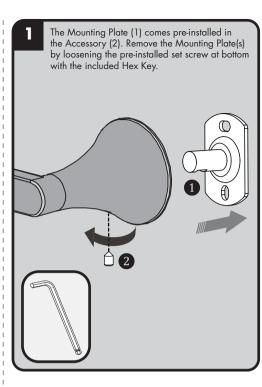
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Your new Speakman Product is designed for years of trouble-free performance. Keep it looking new by cleaning it periodically with a soft cloth. The use of harsh chemicals and abrasives on any of the Speakman custom finish products may damage the finish and void the product warranty. Please be sure to only use approved cleaners. Please contact Speakman for any clarification of acceptable cleaners.

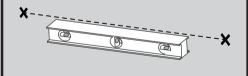
#### WARRANTY

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Additional warranty information can be found at: www.speakman.com

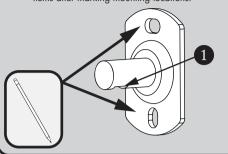


At the selected height, mark center point of mounting locations onto wall referencing the rough in diagram.

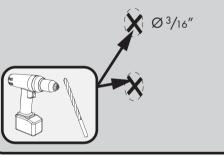




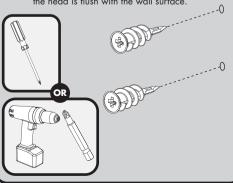
Align Mounting Plate over center point marked in previous step. Mounting Plate should be vertical with Notch in the cylinder (1) pointing to the bottom as shown below. Mark Mounting Screw locations onto the wall surface. Remove items after marking mounting locations.

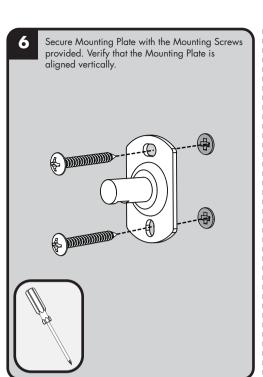


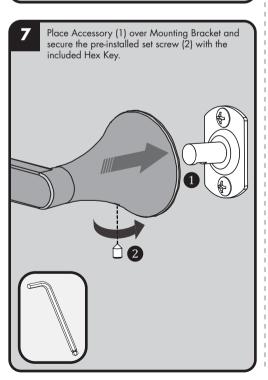
If mounting directly to wood stud, Plastic Anchors are not required. If mounting to tile, acquire proper mounting hardware capable of supporting the accessory in use. If mounting to drywall, drill guide holes at marked locations using a Drill equipped with a Ø 3/16" bit.



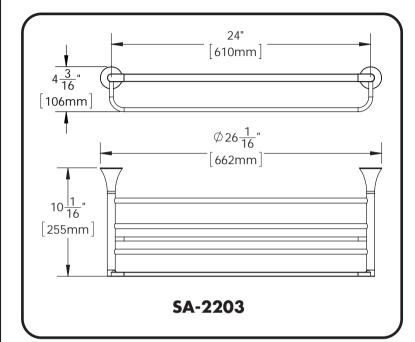
Insert Plastic Anchors into drilled holes and screw in the anchor using a Phillips Head screwdriver, or a Drill equipped with a Phillips Driver Bit until the head is flush with the wall surface.

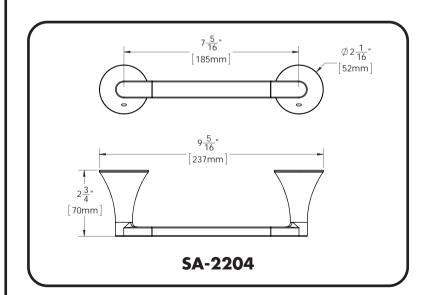




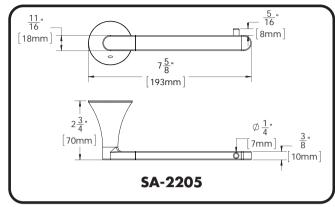


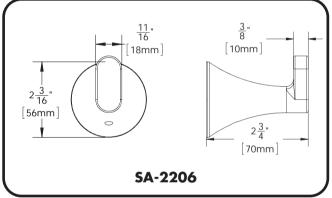
# **ROUGH-IN DIAGRAMS**

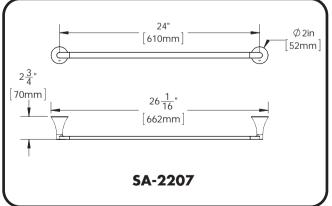




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