Kubos™ EasyInstall Universal Tub/Shower Combination

MODELS:

• SLV-1330-UNI: 1.75 GPM (6.6 L/min) Flow Rate Shower Head

• SLV-1330-UNI-E2: 2.0 GPM (7.6 L/min) Flow Rate Shower Head

FEATURES:

• CPT-1300-UNI: Universal Shower Valve Trim

• S-5000-E175:   Low-Flow 5 Function Shower Head 1.75 GPM (6.6 L/min) Flow Rate Shower

• S-5000-E2:   Low-Flow 5 Function Fixed Shower Head 2.0 GPM (7.6 L/min) Flow Rate Shower Head

• S-2560:   Shower Arm and Flange

• S-1569:   Diverter Tub Spout

VALVE OPTIONS:

• Retrofittable to:

 - Kohler® Rite-Temp® K-304-KS valve

 - Moen® PosiTemp® 62370 valve

 - Delta® R10000-UNWS valve

 - Symmons® 46-2-X-BODY Temptrol® valve

 - Pfister JX8/OX8 Valve (Add-On Kit RPG10-0113)

ADD-ON:

• RPG10-0113: Pfister JX8/OX8 valve installation kit

STOCK FINISHES:

PC   BN   MB

STANDARDS:

• ADA compliant

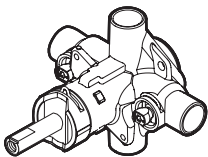• WaterSense: S-5000-E175 & S-5000-E2 Shower Heads

WARRANTY:

Visit www.speakman.com for full product warranty information

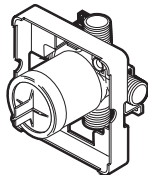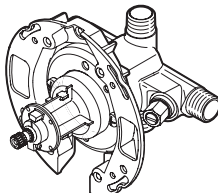• See Speakman.com For Warranty Information

Information continues on next page

Retrofits to:

MOEN	DELTA	KOHLER	SYMMONS	PFISTER
MOEN® Posi-Temp®	**DELTA® MultiChoice®**	**KOHLER® Rite-Temp®**	**SYMMONS® Temptrol®**	**PFISTER** Valve
2510	R10000-UNBX	K-304-CS-NA K-304-US-NA	4000-BODY	JX8 OX8
2520	R10000-UNBXH F	K-304-CX-NA K-304-UX-NA	4000-X-BODY	
2570	R10000-UNWS	K-304-PS-NA K-304-K-NA	46-2-X-BODY	
2580	R10000-UN	K-304-PX-NA K-304-KS-NA		
2590	R10000-UNWSHF			

Architect/Engineer Approval Space:

$3\frac{1}{16}$" [78mm]

1/2" NPT MALE

1" [25mm] DIA. ROUGH-IN HOLE

$7\frac{1}{2}$" [191mm]

FINISHED WALL

SHOWER VALVE NOT INCLUDED

SHOWER OUTLET, TO SHOWER ARM

WALL PLATE 7" [178mm] DIA.

COLD WATER INLET

HOT WATER INLET

METAL LEVER HANDLE

TUB OUTLET, TO DIVERTER TUB SPOUT

1" [25mm] DIA. ROUGH-IN HOLE

DIVERTER TUB SPOUT 1/2" COPPER SLIPFIT CONNECTION

$5\frac{3}{4}$" [146mm]

1. All dimensions are in inches (millimeters) unless otherwise specified and are subject to change without notice. 2. Unless otherwise specified all inlets and outlets are 1/2" female copper sweat and 1/2" male npt. 3. For ADA mounting locations consult ADAAG, ANSI A117.1 or state regulations.

Architect/Engineer Approval Space:

INSTRUCTIONS FOR MODELS

CPT-1000-UNI
CPT-1300-UNI
Delta Installation
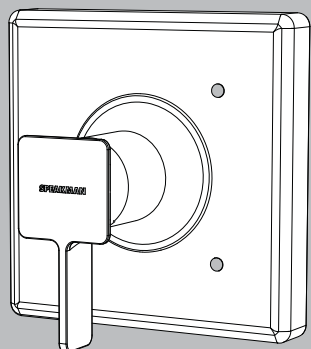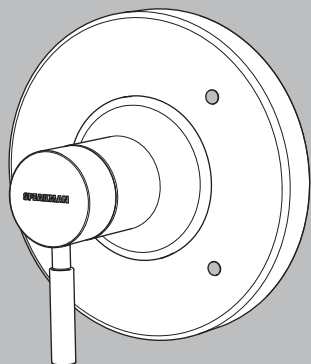
NEED HELP?

For additional assistance or service please contact:

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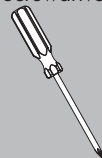400 Anchor Mill Road
New Castle, DE 19720

800-537-2107

customerservice@speakman.com

www.speakman.com

92-CPT-1000-UNI-D-R2

TOOLS AND SUPPLIES

Phillips
Screwdriver

⚠ IMPORTANT ⚠

• **Verify that existing Valve is installed correctly per manufacturers instructions. If valve is not installed correctly, installation of the Universal Valve Trim may not be possible.**

• Circular Trim Package shown for reference. While the appearance of your trim may be different, the installation steps are the same.

• This Trim Package is intended to mount only to the following Delta valves. Please verify the model of your valve prior to installation.

DELTA® MultiChoice®

R10000-UNBX
R10000-UNBXHF
R10000-UNWS
R10000-UN
R10000-UNWSHF

*NOT FOR USE WITH DIVERTER/VOLUME CONTROL MODELS
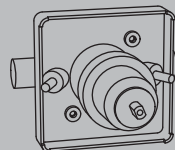
SAFETY TIPS

Cover your drain to prevent loss of parts. Be sure to always wear proper eye protection.
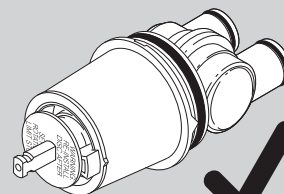
MAINTENANCE

Your new Valve Trim 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.

WARRANTY

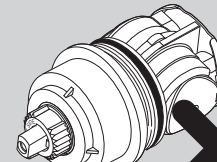Additional warranty information can be found at: www.speakman.com

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1 Verify that your existing Delta Valve has the correct Cartridge installed. The Universal Valve Trim will only work with Delta's single function cartridge. If your Valve has a Dual Function Cartridge, you <u>must</u> replace the cartridge with a Delta 1300/1400 Series Cartridge.
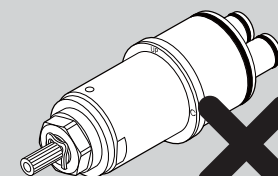
| CORRECT SINGLE FUNCTION CARTRIDGE TO USE.	DUAL FUNCTION CARTRIDGE <u>CANNOT BE USED</u> WITH SPEAKMAN UNIVERSAL VALVE TRIM REPLACE WITH 1300/1400 CARTRIDGE OR 1300/1400 MULTICHOICE CARTRIDGE	DUAL FUNCTION THERMOSTATIC CARTRIDGE <u>CANNOT BE USED</u> WITH SPEAKMAN UNIVERSAL VALVE TRIM. REPLACE WITH 1300/1400 CARTRIDGE OR 1300/1400 MULTICHOICE CARTRIDGE
✔	✗	✗
1300/1400 CARTRIDGE OR 1300/1400 MULTI-CHOICE CARTRIDGE	1700 CARTRIDGE OR 17 MULTI-CHOICE CARTRIDGE	17T CARTRIDGE

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2 Remove existing Delta Trim Package. Unthread and remove existing Bonnet Collar from Delta Valve.

---
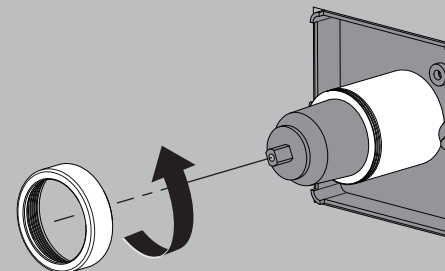
3 Clean front surface of wall. Ensure that the Delta Valve Stops (3) are in the open position by unthreading Valve Stop counter-clockwise. Install Valve Mounting Plate (1) to existing Delta Valve, using the 10-24 x 1-½" screws (2) provided. <u>Take care to not over tighten mounting screws or damage may occur.</u>
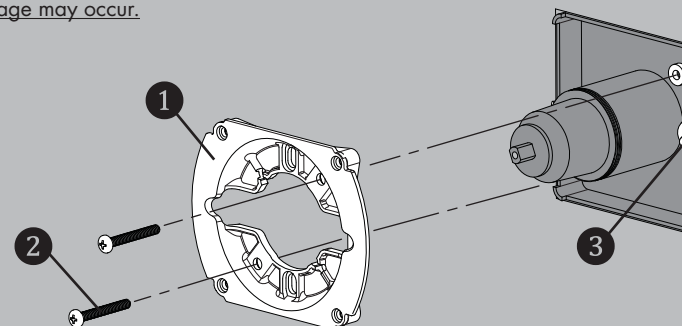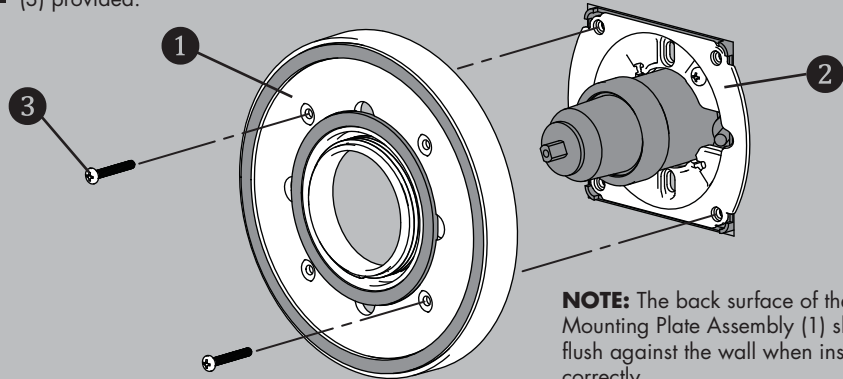
NOTE: Depending on the mounting depth of the Delta Valve, the Valve Mounting Plate (1) may contact either the surface of the wall, or the Plaster Guard of the Delta Valve when secured into the final position.

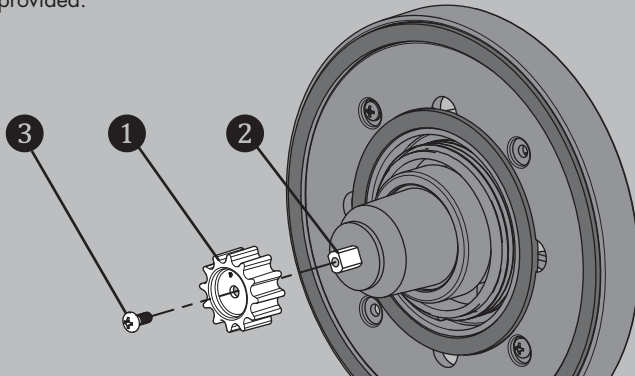**4** Re-assemble the Bonnet Collar to the Delta Valve.
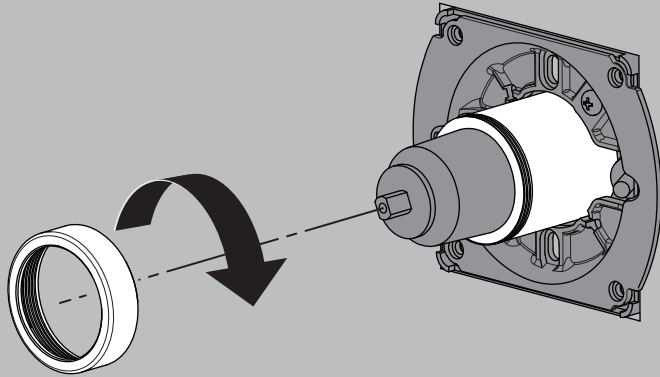
5 Secure the Wall Mounting Plate (1) to the Valve Mounting Plate (2) using the 8-32 X 1-1/8" Screws (3) provided.
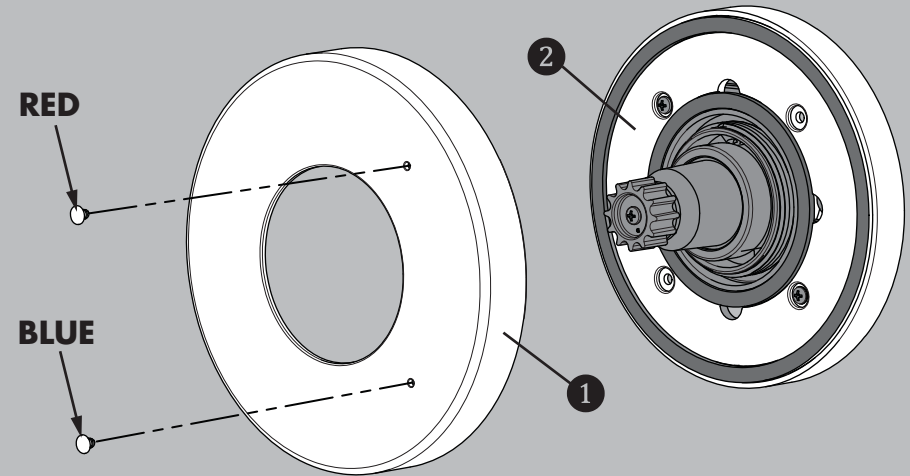
1

3

2

NOTE: The back surface of the Valve Mounting Plate Assembly (1) should sit flush against the wall when installed correctly.
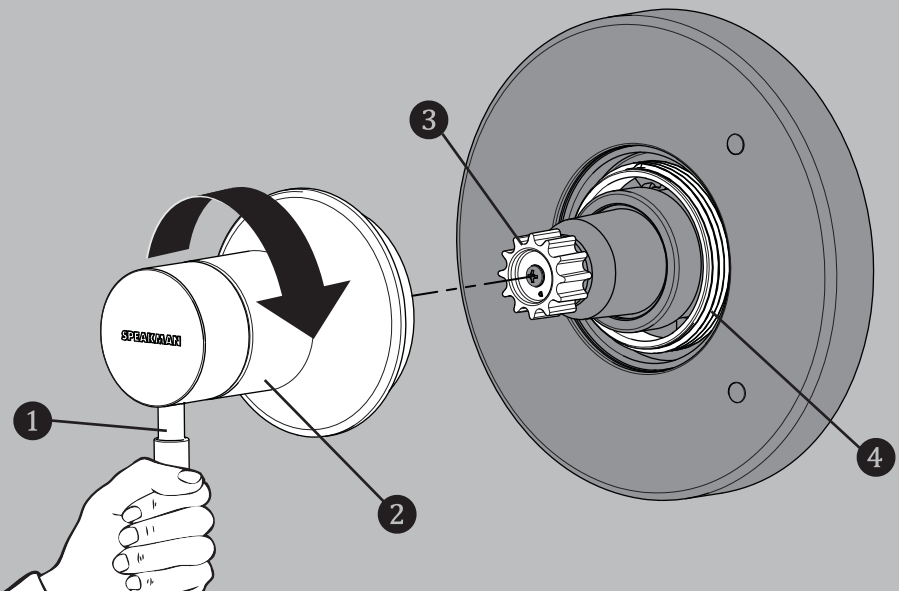
6 Confirm that the Valve is in the OFF position. Insert Spline Adapter (1) over Delta spindle (2), aligning it to the flats on the Delta Spindle (2). Secure the Spline Adapter with the 10-24 X ½" Screw (3) provided.

3

1

2

7 Orient the Decorative Wall Plate (1) as shown below and insert the RED index button into the top hole of the Wall Plate, and the BLUE index button into the lower hole. Slide Wall Plate Assembly over Wall Mounting Plate (2).
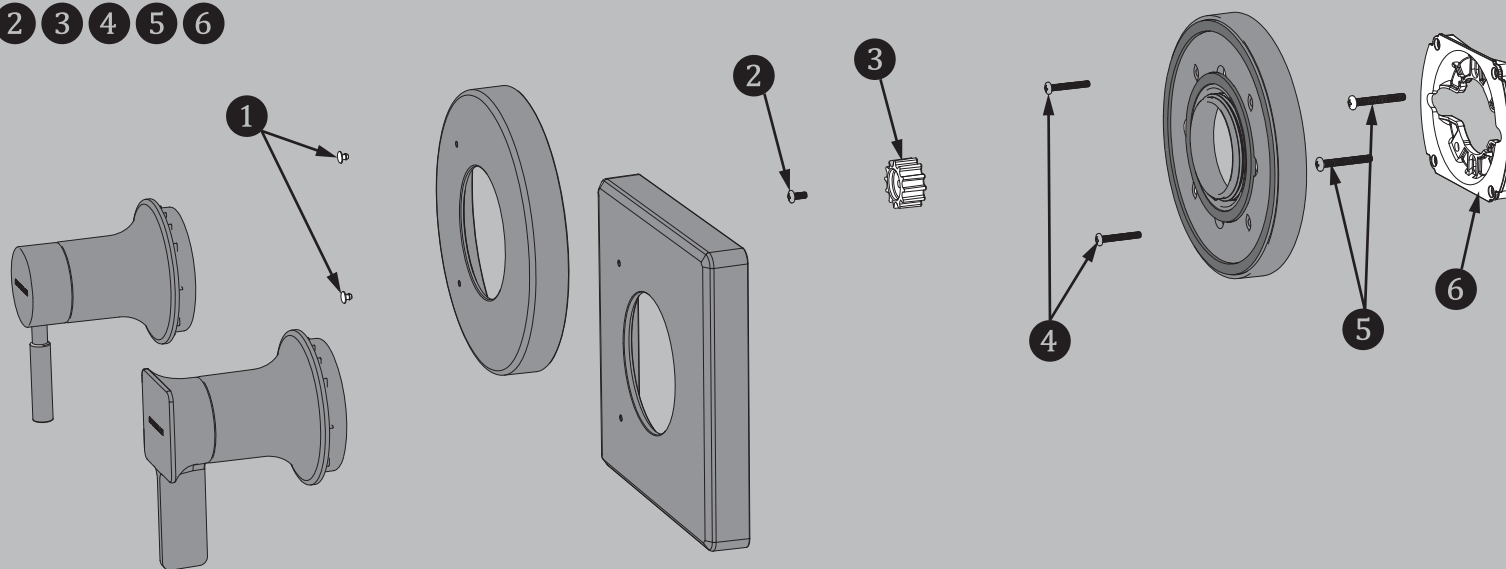
2

RED

BLUE

1

8 Orient the Handle Assembly in a vertical position as shown below. Guide Handle Assembly onto the Spline Adapter (3). While holding the Handle (1) stationary in the vertical position, thread the Handle Escutcheon (2) onto the Wall Mounting Plate (4). Hand tighten until snug.
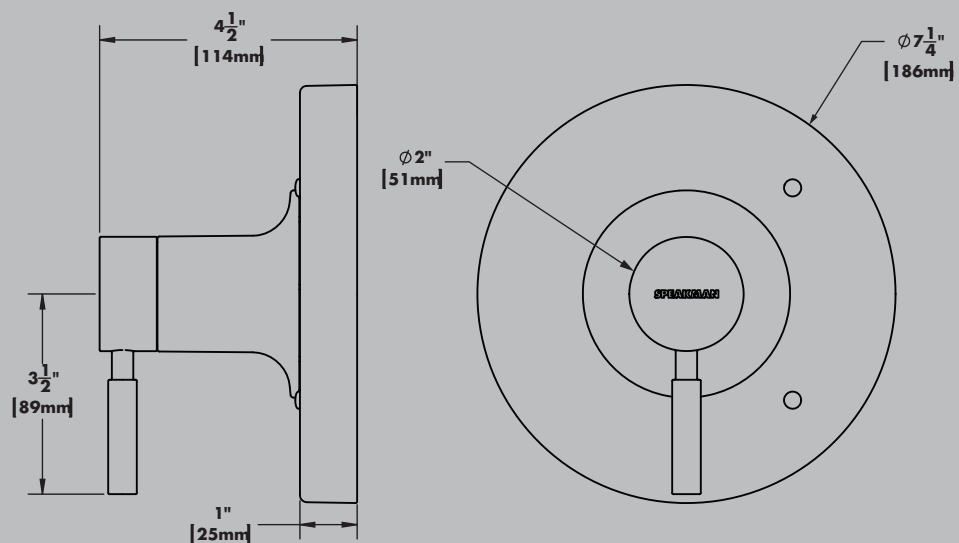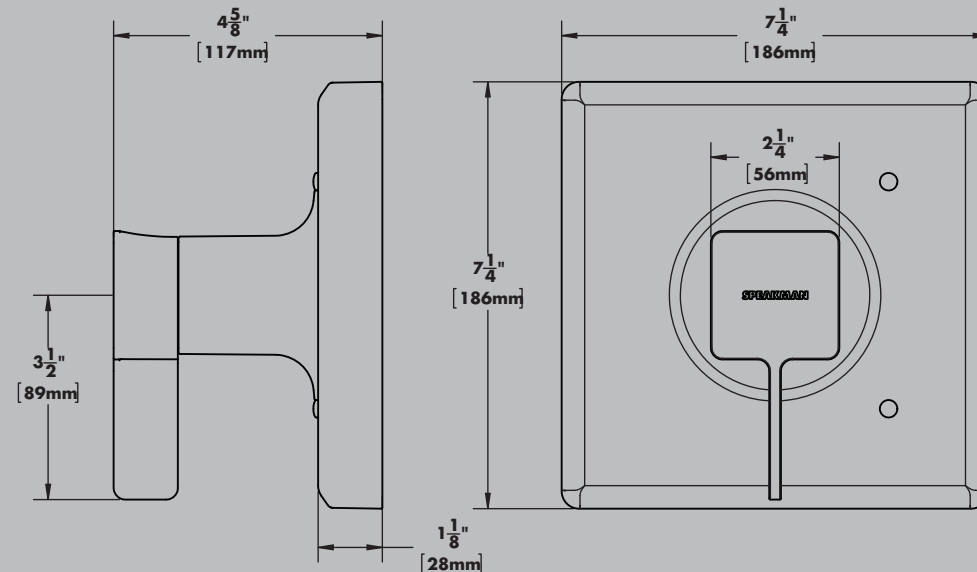
3

1

SPEAKMAN

2

4

REPAIR PARTS

• RPG10-0117 ❶ ❷ ❸ ❹ ❺ ❻

ROUGH-IN DIMENSIONS: CPT-1000-UNI

$4\frac{1}{2}$" [114mm]

$\varnothing 7\frac{1}{4}$" [186mm]

$\varnothing 2$" [51mm]

SPEAKMAN

$3\frac{1}{2}$" [89mm]

1" [25mm]

• Dimensions are subject to change without notice.

ROUGH-IN DIMENSIONS: CPT-1300-UNI

$4\frac{5}{8}$" [117mm]

$7\frac{1}{4}$" [186mm]

$2\frac{1}{4}$" [56mm]

$7\frac{1}{4}$" [186mm]

SPEAKMAN

$3\frac{1}{2}$" [89mm]

$1\frac{1}{8}$" [28mm]

• Dimensions are subject to change without notice.

INSTRUCTIONS FOR MODELS

CPT-1000-UNI
CPT-1300-UNI
Kohler Installation
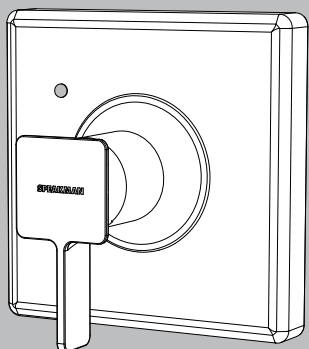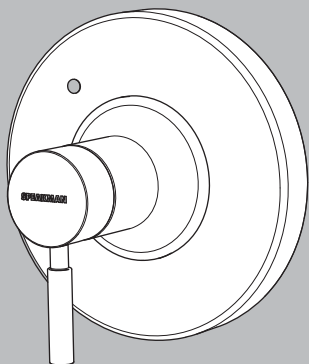
NEED HELP?

For additional assistance or service please contact:

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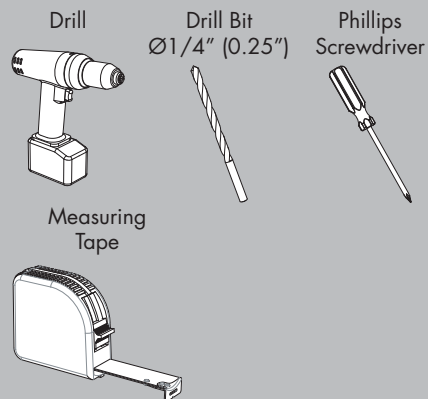400 Anchor Mill Road
New Castle, DE 19720

800-537-2107

customerservice@speakman.com

www.speakman.com

92-CPT-1000-UNI-K-R2

TOOLS AND SUPPLIES

Drill   Drill Bit   Phillips
               Ø1/4" (0.25")   Screwdriver

Measuring
Tape

⚠ IMPORTANT ⚠

• **Verify that existing Valve is installed correctly per manufacturers instructions. If valve is not installed correctly, installation of the Universal Valve Trim may not be possible.**

• Circular Trim Package shown for reference. While the appearance of your trim may be different, the installation steps are the same.

• This Trim Package is intended to mount only to the following Kohler valves. Please verify the model of your valve prior to installation.

    K-304-CS-NA
    K-304-CX-NA
    K-304-PS-NA
    K-304-PX-NA
    K-304-US-NA
    K-304-UX-NA
    K-304-K-NA
    K-304-KS-NA

SAFETY TIPS ⬇

Cover your drain to prevent loss of parts. Be sure to always wear proper eye protection.

MAINTENANCE ⬇

Your new Valve Trim 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.
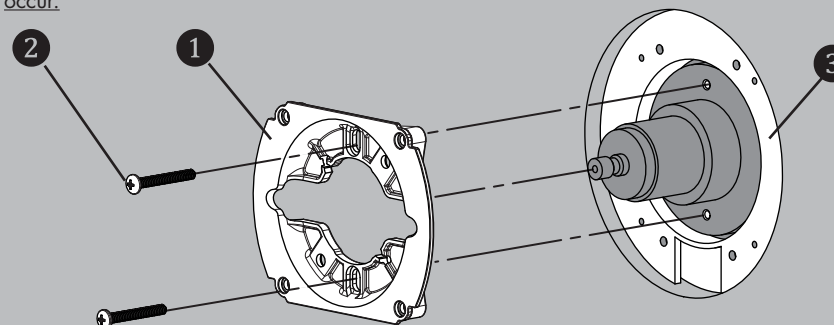
WARRANTY ⬇

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

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1 Using a Ø1/4" (Ø.25") Drill Bit, enlarge the 4 holes shown below in the existing Kohler Mounting Flange.
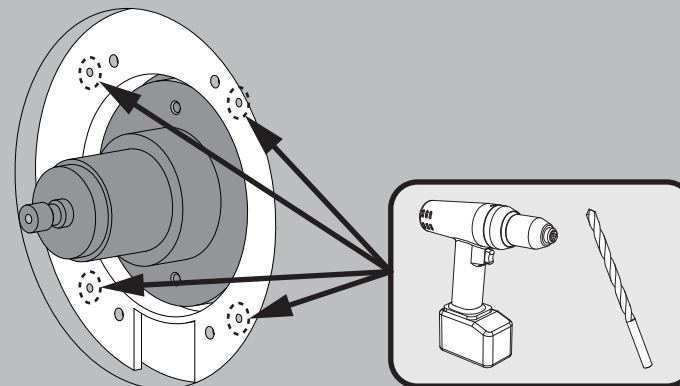
2 Clean front surface of wall. Install Valve Mounting Plate (1) to existing Kohler Valve, using the 10-24 x 1-½" screws (2) provided. Take care to not over tighten mounting screws or damage may occur.

NOTE: Valve Mounting Plate (1) should sit flush upon Kohler Mounting Flange (3) when secured.

3 Secure the Wall Mounting Plate (1) to the Valve Mounting Plate (2) using the 8-32 X 1-½" Screws (3) provided.
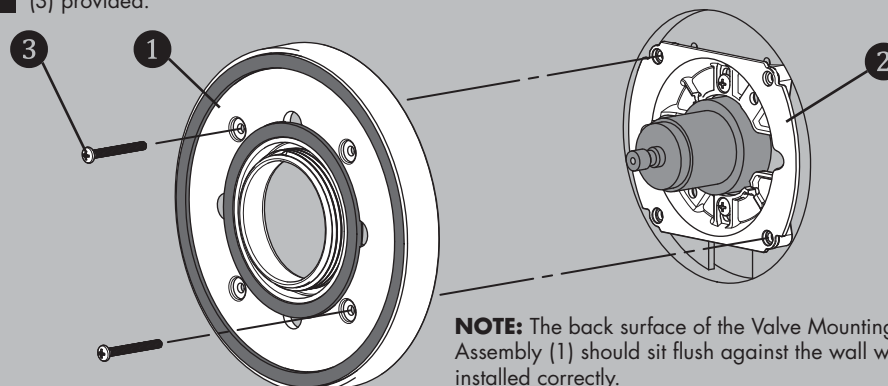
NOTE: The back surface of the Valve Mounting Plate Assembly (1) should sit flush against the wall when installed correctly.
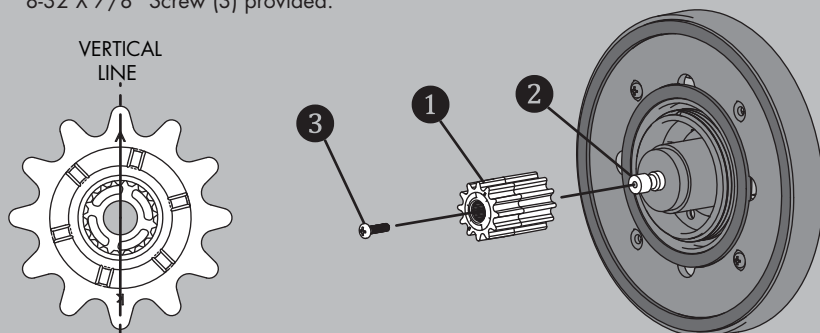
4 The Universal Valve Trim kit includes two (2) Spindle Adapters that allow for both shallow and deep valve mount installations. Measure the distance between the front lip of the Wall Mounting Plate and the end of the Kohler Spindle as shown below to determine which Spindle Adapter is to be used.

• If the measurement falls between **7/8" to 1-1/4"**, then Spline Adapter marked **"B"** is to be used for installation.

• If the measurement falls between **1-1/4" to 1-5/8"**, then Spline Adapter marked **"A"** is to be used for installation.
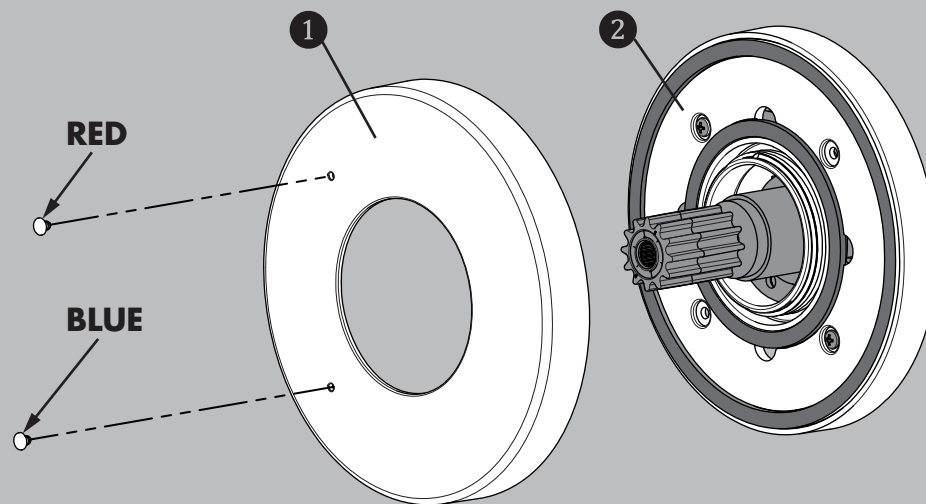
MEASURE

A

B
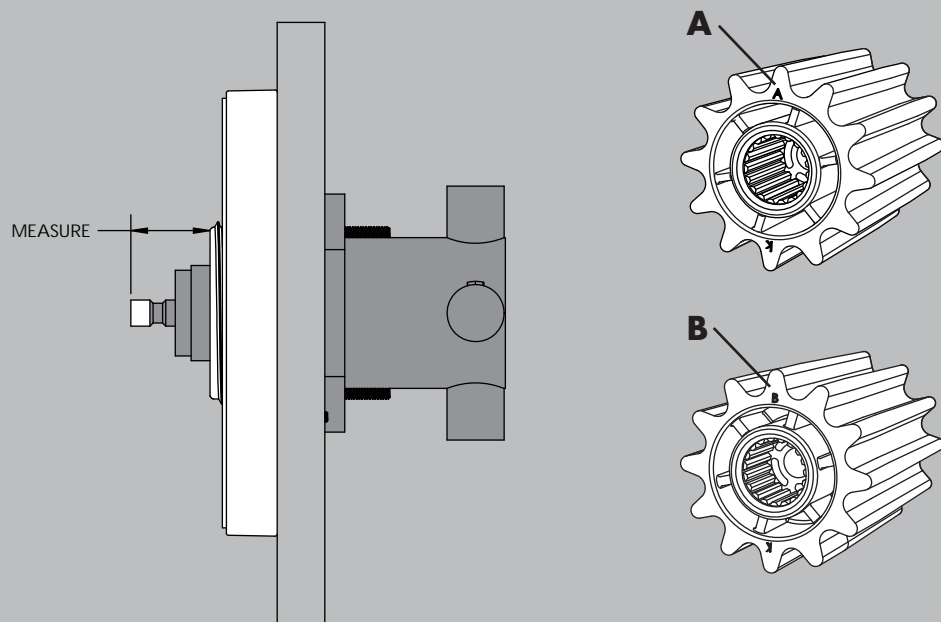
5 Confirm that the Valve is in the off position. Retrieve Spline Adapter to be used as determined in Step 4. Insert Spline Adapter (1) over Kohler spindle (2). One set of splines on the adapter must be oriented perfectly vertical when installed, as shown below. Secure the Spline Adapter with the 8-32 X 7/8" Screw (3) provided.
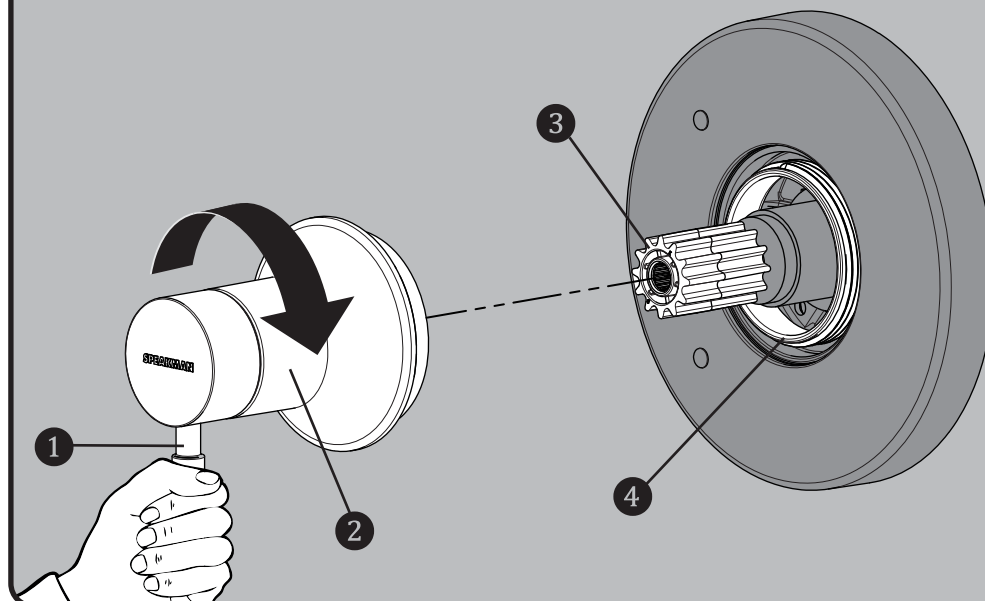
VERTICAL LINE

6 Orient the Decorative Wall Plate (1) as shown below and insert the RED index button into the top hole of the Wall Plate, and the BLUE index button into the lower hole. Slide Wall Plate Assembly over Wall Mounting Plate (2).
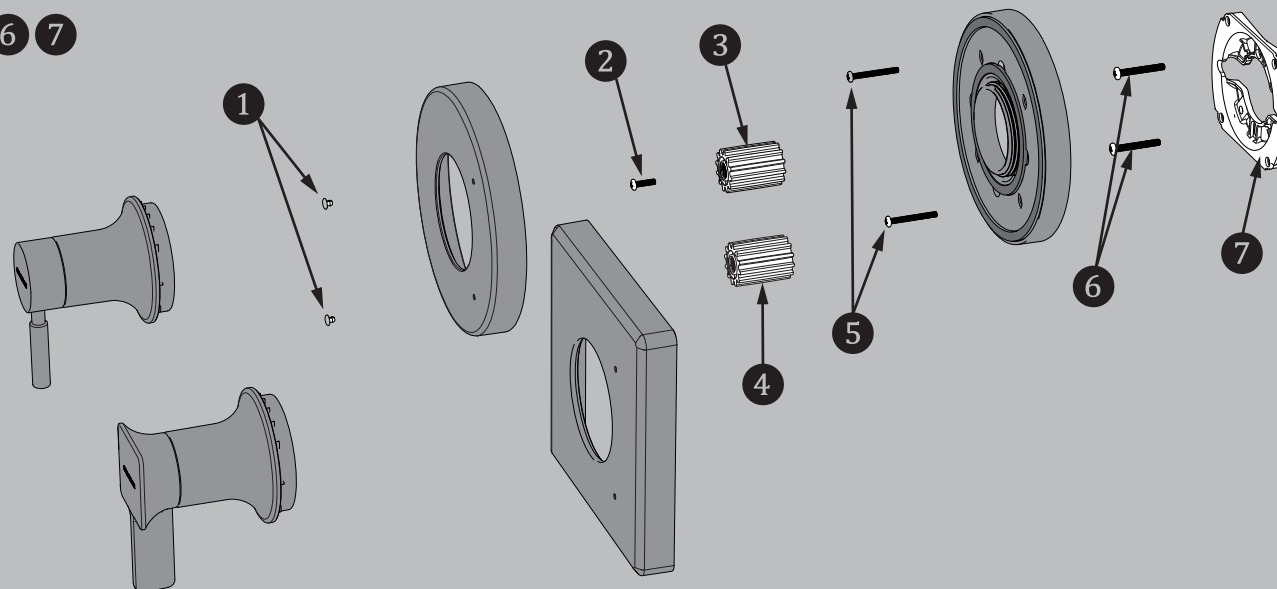
RED

BLUE

7 Orient the Handle Assembly in a vertical position as shown below. Guide Handle Assembly onto the Spline Adapter (3). While holding the Handle (1) stationary in the vertical position, thread the Handle Escutcheon (2) onto the Wall Mounting Plate (4). Hand tighten until snug.
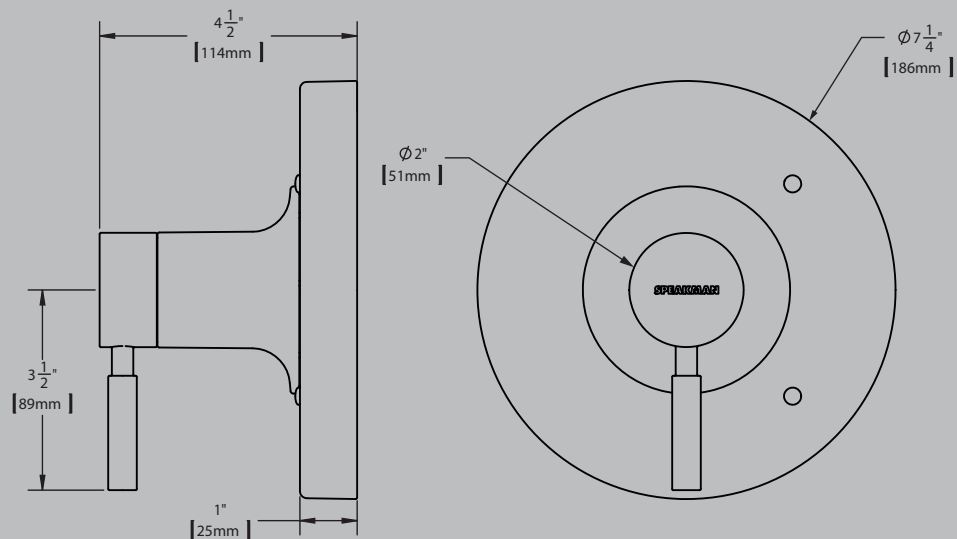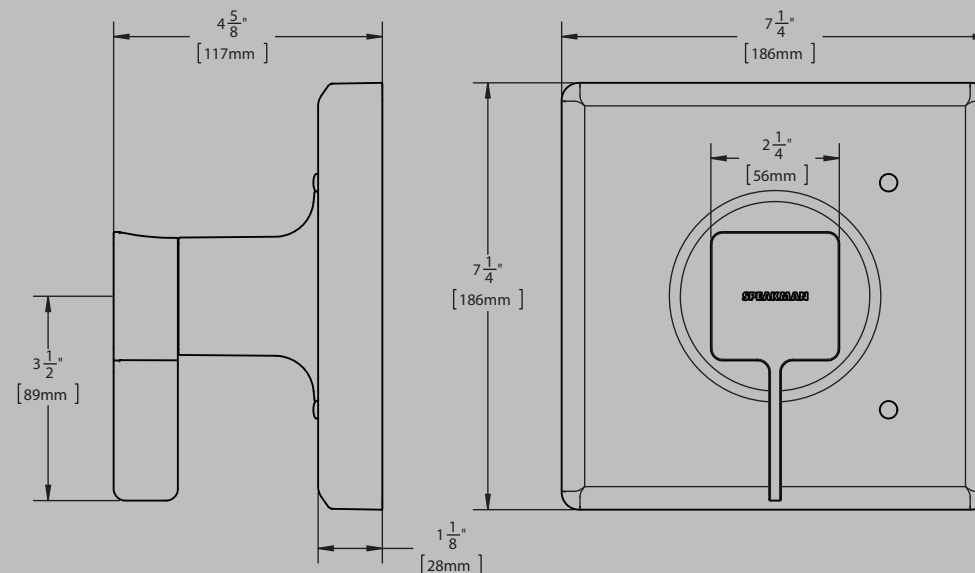
REPAIR PARTS

•RPG10-0114 ❶ ❷ ❸ ❹ ❺ ❻ ❼

ROUGH-IN DIMENSIONS: CPT-1000-UNI

$4\frac{1}{2}$"
[114mm]

$\varnothing 7\frac{1}{4}$"
[186mm]

$\varnothing 2$"
[51mm]

SPEAKMAN

$3\frac{1}{2}$"
[89mm]

1"
[25mm]

•Dimensions are subject to change without notice.

ROUGH-IN DIMENSIONS: CPT-1300-UNI

$4\frac{5}{8}$"
[117mm]

$7\frac{1}{4}$"
[186mm]

$2\frac{1}{4}$"
[56mm]

SPEAKMAN

$7\frac{1}{4}$"
[186mm]

$3\frac{1}{2}$"
[89mm]

$1\frac{1}{8}$"
[28mm]

•Dimensions are subject to change without notice.

CPT-1000-UNI
CPT-1300-UNI
Moen Installation
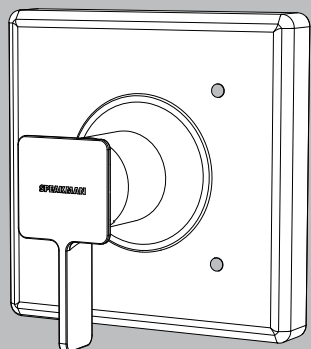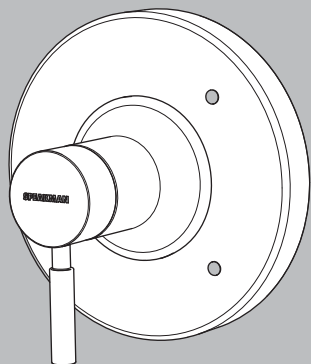
NEED HELP?

For additional assistance or service please contact:

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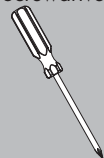400 Anchor Mill Road
New Castle, DE 19720

800-537-2107

customerservice@speakman.com

www.speakman.com

92-CPT-1000-UNI-M-R2

TOOLS AND SUPPLIES

Phillips
Screwdriver

⚠ IMPORTANT ⚠

• **Verify that existing Valve is installed correctly per manufacturers instructions. If valve is not installed correctly, installation of the Universal Valve Trim may not be possible.**

• Circular Trim Package shown for reference. While the appearance of your trim may be different, the installation steps are the same.

• This Trim Package is intended to mount only to the following Moen valves. Please verify the model of your valve prior to installation.
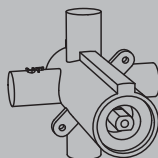
MOEN® Posi-Temp®

2510
2520
2570
2580
2590

*NOT FOR USE WITH DIVERTER/VOLUME CONTROL MODELS

SAFETY TIPS ⬇

Cover your drain to prevent loss of parts. Be sure to always wear proper eye protection.

MAINTENANCE ⬇

Your new Valve Trim 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.

WARRANTY ⬇

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

1 Assemble Moen Adapter (1) to the Valve Mounting Plate (2) taking care to orient it as shown below. Press spring tabs of the Moen Adapter (1) thru the corresponding holes in the Valve Mounting Plate (2).
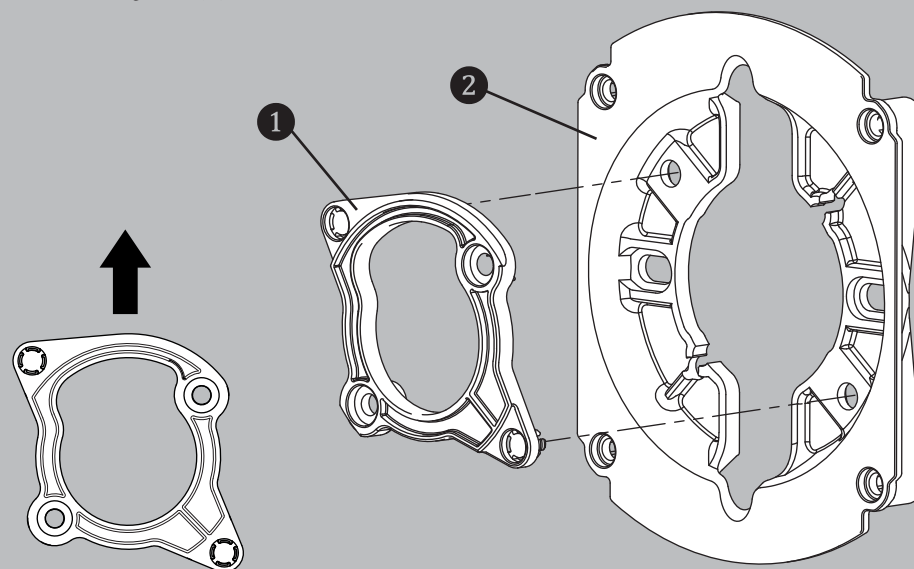
2 Clean front surface of wall. Install Valve Mounting Plate Assembly (1) to existing Moen Valve (2), using the 8-32 x 2-½" Screws (3) provided. Take care to not over tighten mounting screws, or deformation of the Valve Mounting Plate (1) may occur. The back surface of the Valve Mounting Plate Assembly (1) should sit flush against the wall when installed correctly.
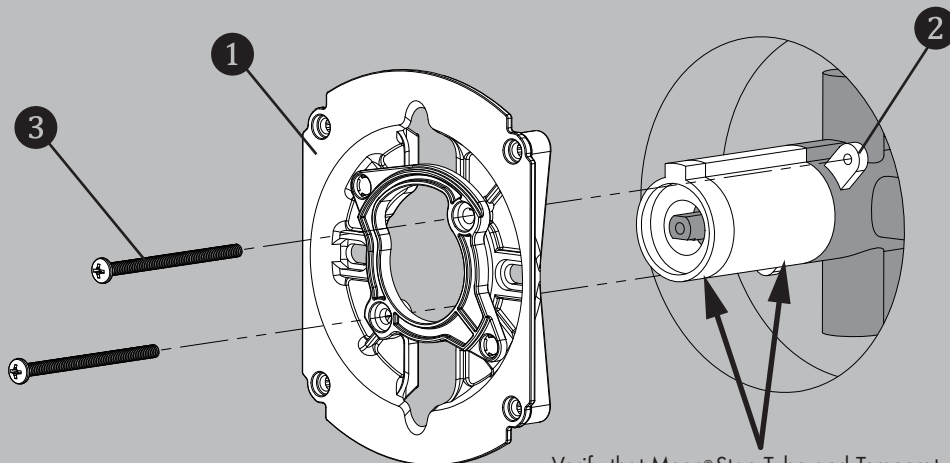
Verify that Moen® Stop Tube and Temperature Limit Stop are present and properly installed

3 Secure the Wall Mounting Plate (1) to the Valve Mounting Plate (2) using the 8-32 X 5/8" Screws (3) provided.
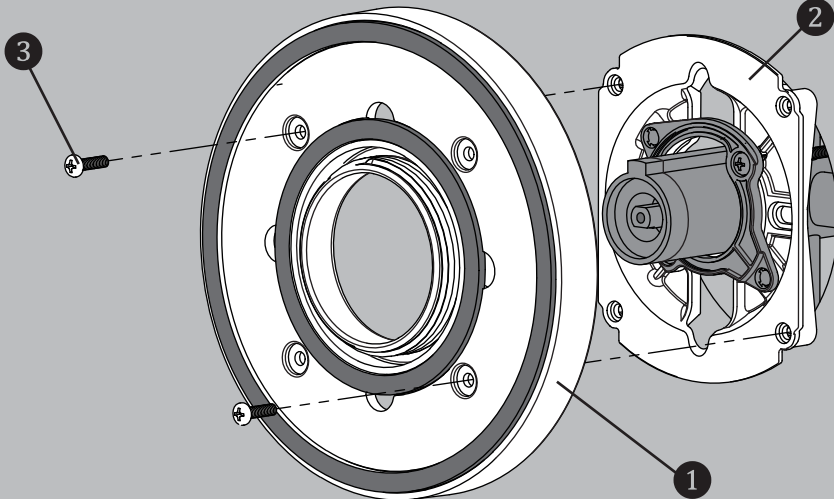
NOTE: The back surface of the Valve Mounting Plate Assembly (1) should sit flush against the wall when installed correctly.

4 Verify proper alignment of Moen Valve Spindle. Orient the Moen Valve Spindle so the side with the smooth machined flat is facing upwards as shown below.
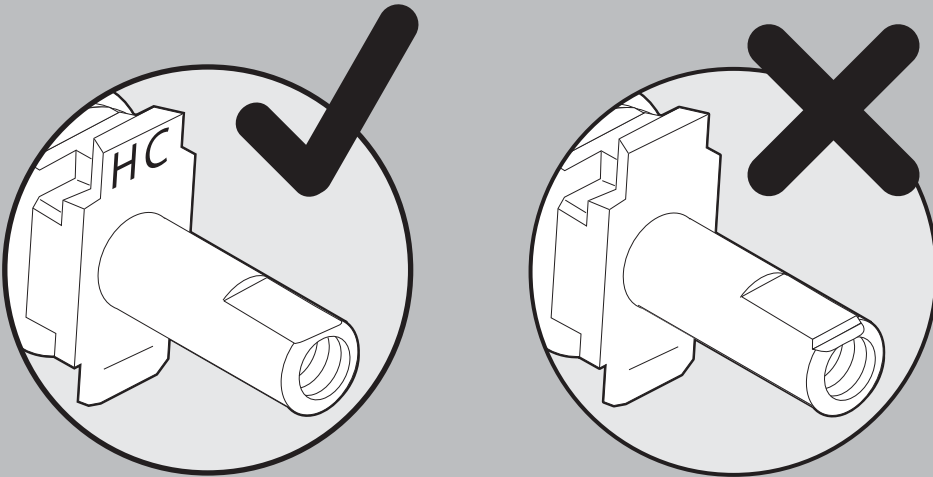

5 The Universal Valve Trim kit includes two Spindle Adapters that allow for both shallow and deep mount installations. Observe the distance between the front lip of the Wall Mounting Plate and the end of the Moen Spindle Hub as shown below to determine which Spindle Adapter to use.

• If the Moen Spindle Sleeve extends beyond the Wall Mounting Plate (1), Use Adapter **"A"**

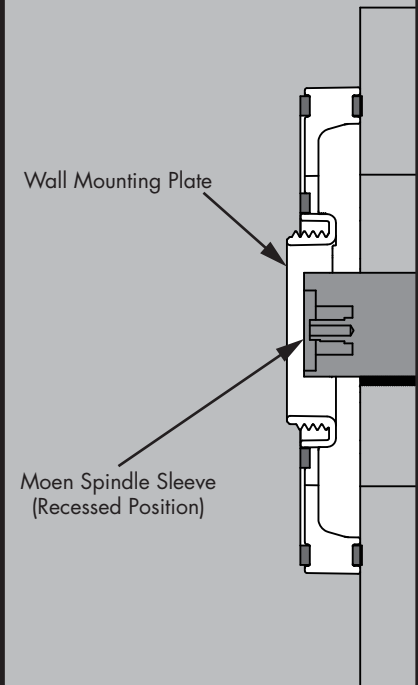• If the Moen Spindle Sleeve is recessed into the Wall Mounting Plate (1), Use Adapter **"B."**
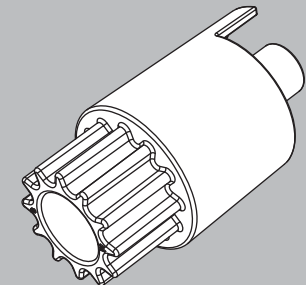
USE ADAPTER "A"

Wall Mounting Plate

Moen Spindle Sleeve (Extended Position)

ADAPTER "A"

USE ADAPTER "B"

Wall Mounting Plate
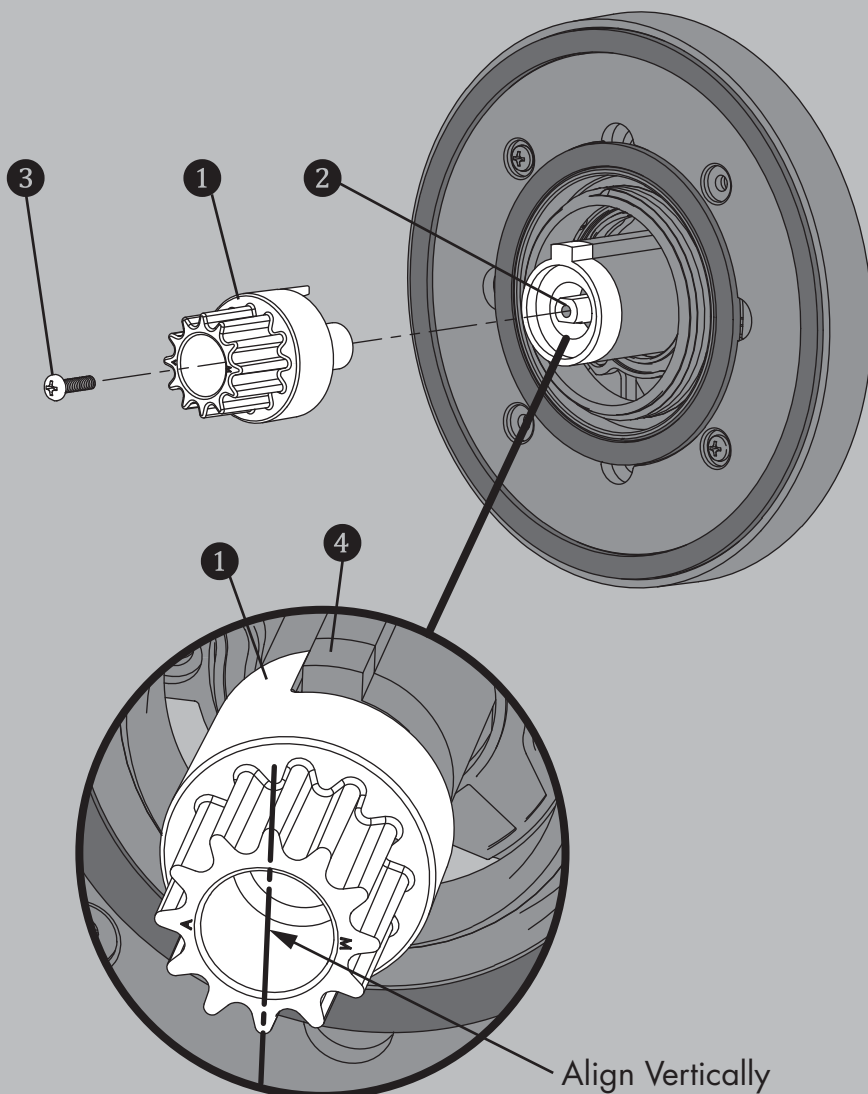
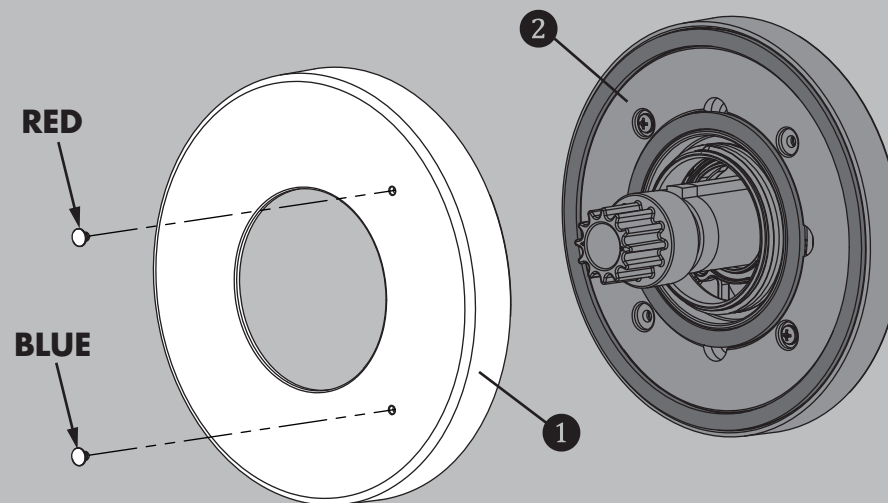Moen Spindle Sleeve (Recessed Position)
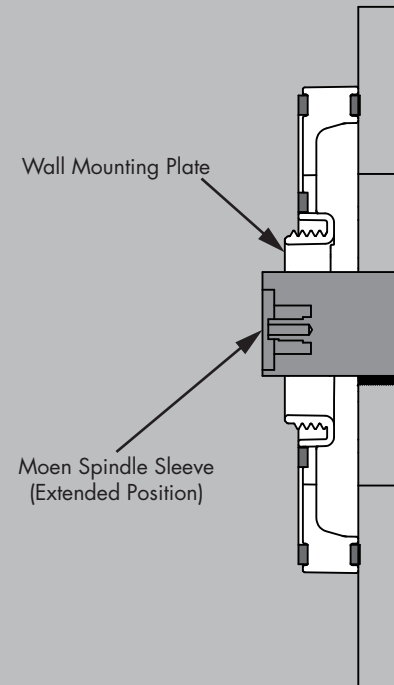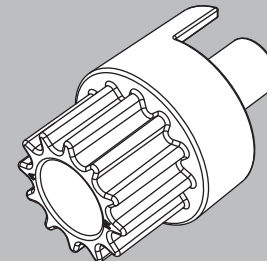
ADAPTER "B"

6 Confirm that the Valve is in the correct orientation as described in Step 4. Insert Spline Adapter (1) over Moen spindle (2), aligning it to the flats on the Moen Spindle (2). The extended "lug" on the Spindle Adapter (1) should be positioned to the left of the Moen Valve Stop (4). One set of splines on the adapter must be oriented perfectly vertical when installed, as shown below. Secure the Spline Adapter with the 10-24 X 1/2" Screw (3) provided.
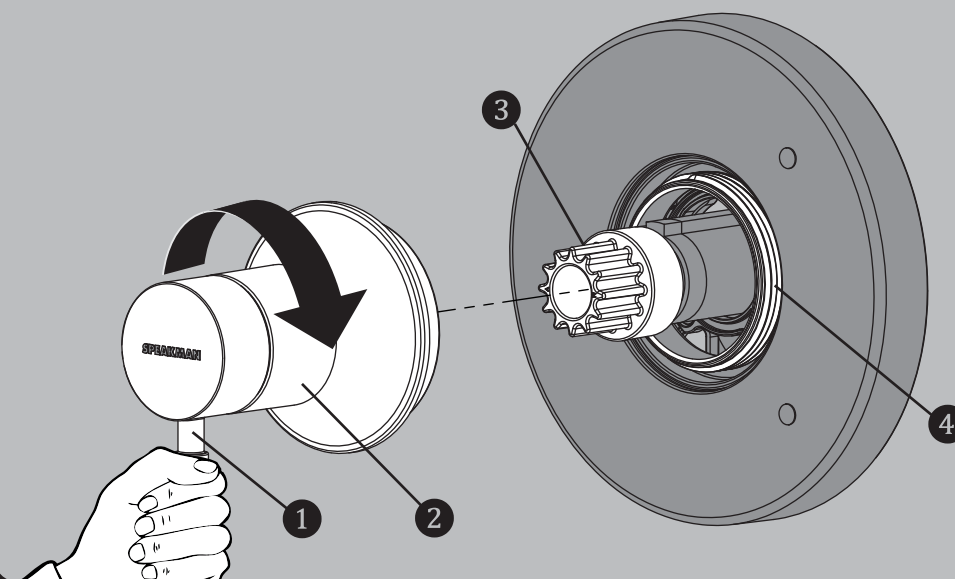
Align Vertically

7 Orient the Decorative Wall Plate (1) as shown below and insert the RED index button into the top hole of the Wall Plate, and the BLUE index button into the lower hole. Slide Wall Plate Assembly over Wall Mounting Plate (2).
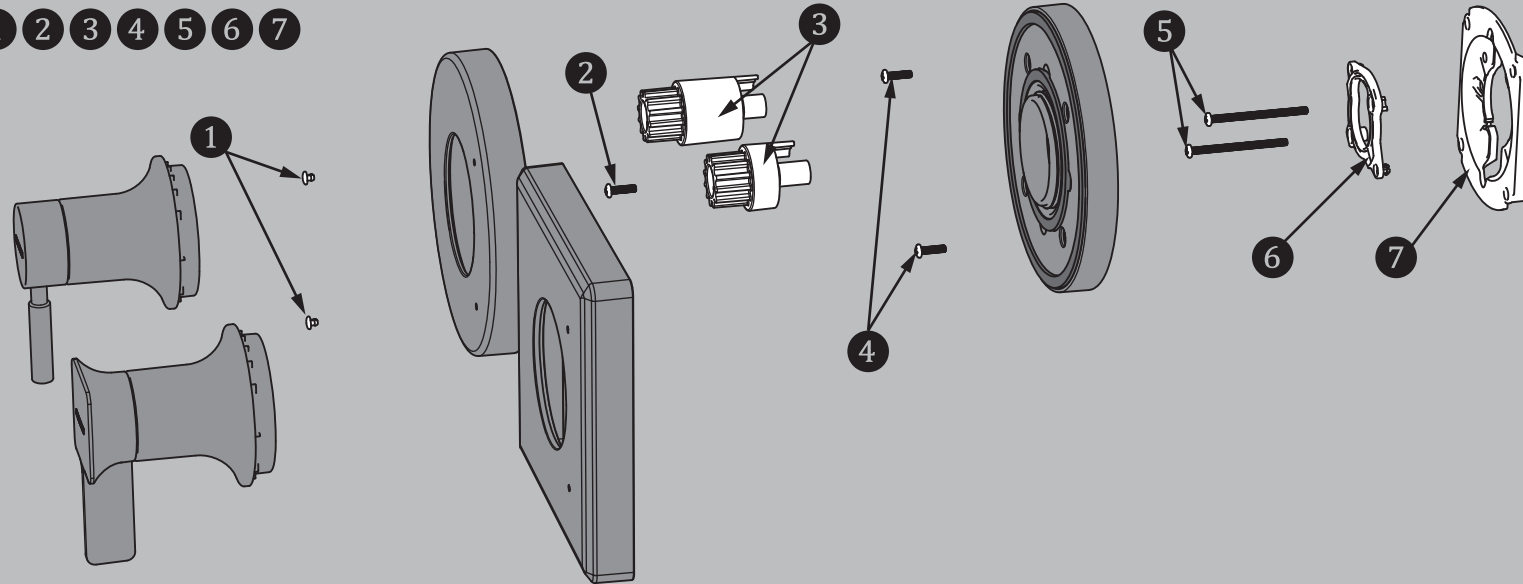
RED

BLUE

8 Orient the Handle Assembly in a vertical position as shown below. Guide Handle Assembly onto the Spline Adapter (3). While holding the Handle (1) stationary in the vertical position, thread the Handle Escutcheon (2) onto the Wall Mounting Plate (4). Hand tighten until snug.
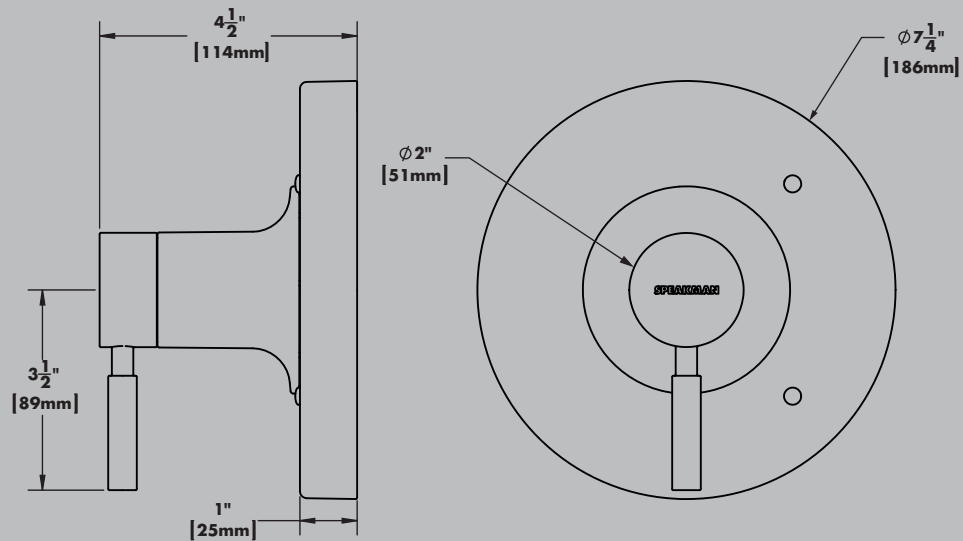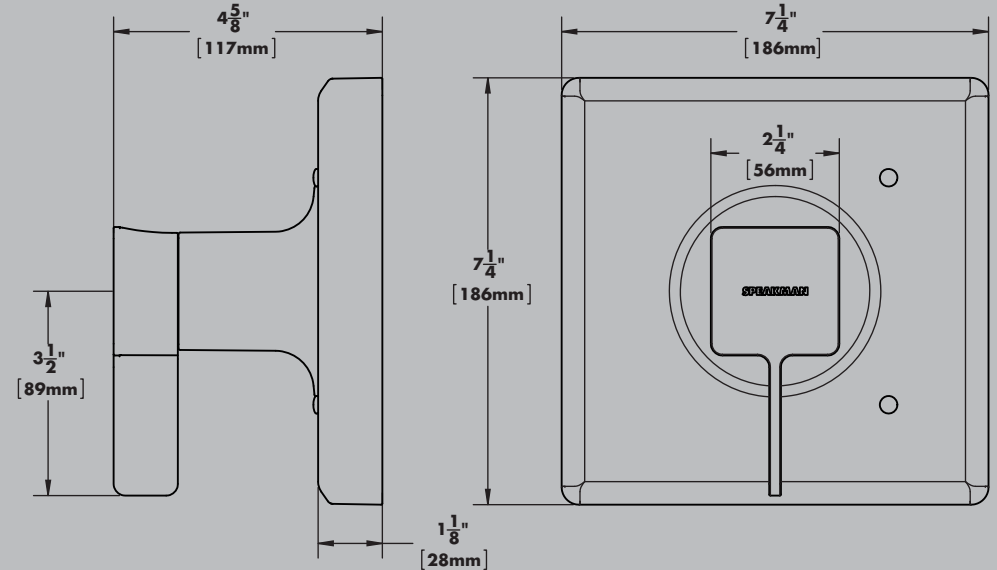
REPAIR PARTS

• RPG10-0115 ❶ ❷ ❸ ❹ ❺ ❻ ❼

ROUGH-IN DIMENSIONS: CPT-1000-UNI

$4\frac{1}{2}$" [114mm]

$\varnothing 7\frac{1}{4}$" [186mm]

$\varnothing 2$" [51mm]

SPEAKMAN

$3\frac{1}{2}$" [89mm]

1" [25mm]

• Dimensions are subject to change without notice.

ROUGH-IN DIMENSIONS: CPT-1300-UNI

$4\frac{5}{8}$" [117mm]

$7\frac{1}{4}$" [186mm]

$2\frac{1}{4}$" [56mm]

SPEAKMAN

$7\frac{1}{4}$" [186mm]

$3\frac{1}{2}$" [89mm]

$1\frac{1}{8}$" [28mm]

• Dimensions are subject to change without notice.

INSTRUCTIONS FOR MODELS

CPT-1000-UNI
CPT-1300-UNI
Symmons Installation
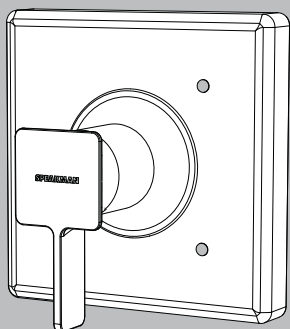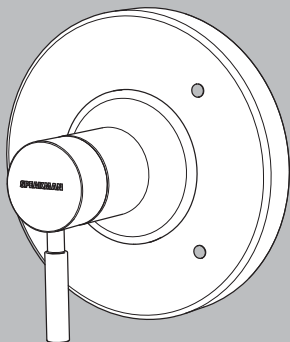
NEED HELP?

For additional assistance or service please contact:

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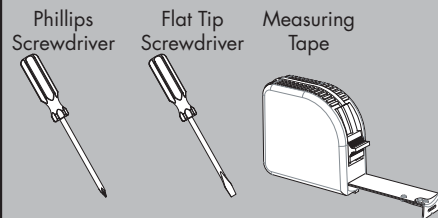400 Anchor Mill Road
New Castle, DE 19720

800-537-2107

customerservice@speakman.com

www.speakman.com

92-CPT-1000-UNI-S-R2

TOOLS AND SUPPLIES

Phillips Screwdriver   Flat Tip Screwdriver   Measuring Tape

⚠ IMPORTANT ⚠

• **Verify that existing Valve is installed correctly per manufacturers instructions. If valve is not installed correctly, installation of the Universal Valve Trim may not be possible.**

• Circular Trim Package shown for reference. While the appearance of your trim may be different, the installation steps are the same.

• This Trim Package is intended to only mount to the following Symmons valves. Please verify the model of your valve prior to installation.

SYMMONS® Temptrol®

4000-BODY
4000-X-BODY
46-2-X-BODY
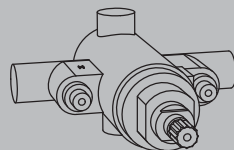
*NOT FOR USE WITH DIVERTER/VOLUME CONTROL MODELS

SAFETY TIPS ⊻

Cover your drain to prevent loss of parts. Be sure to always wear proper eye protection.

MAINTENANCE ⊻

Your new Valve Trim 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.

WARRANTY ⊻

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

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1   Clean front surface of wall. Verify that Symmons Valve Stops (4) are in the "Open" position by turning counter-clockwise. Install Valve Mounting Plate (1) to existing Symmons Valve, using the 8-32 x 1-3/8" screws (2), and Washers (3) provided. Take care to not over tighten mounting screws or damage may occur.
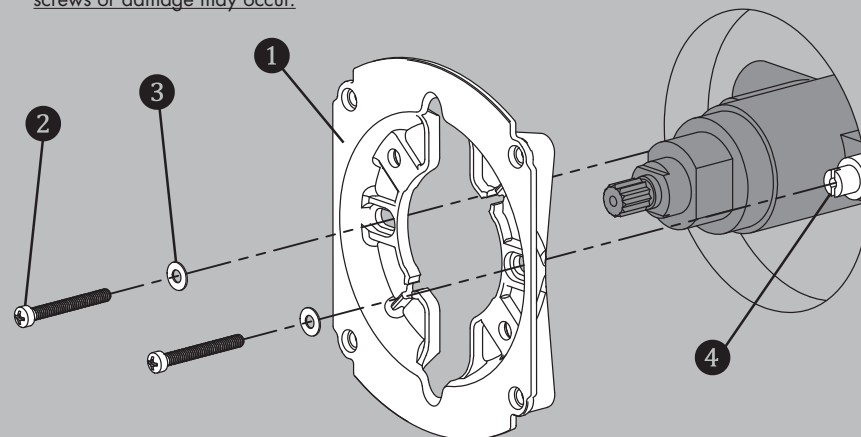
NOTE: The back surface of the Valve Mounting Plate Assembly (1) should sit flush against the wall when installed correctly.

2   Secure the Wall Mounting Plate (1) to the Valve Mounting Plate (2) using the 8-32 X 5/8" Screws (3) provided.
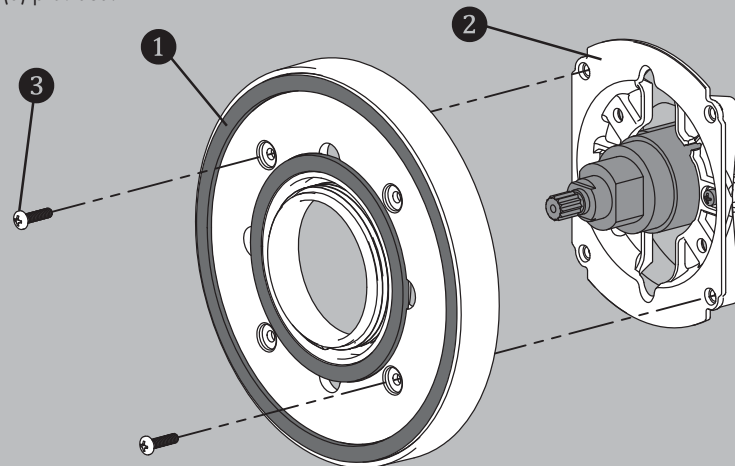
NOTE: The back surface of the Valve Mounting Plate Assembly (1) should sit flush against the wall when installed correctly.
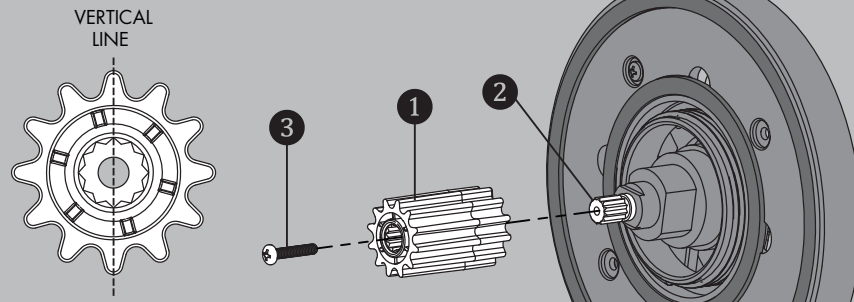
3 The Universal Valve Trim kit includes two (2) Spindle Adapters that allow for both shallow and deep valve mount installations. Measure the distance between the front lip of the Wall Mounting Plate and the end of the Symmons Spindle as shown below to determine which Spindle Adapter is to be used.

• If the measurement falls between **9/16" to 1-1/16"**, then Spline Adapter marked **"B"** is to be used for installation.

• If the measurement falls between **1-1/16" to 1-9/16"**, then Spline Adapter marked **"A"** is to be used for installation.
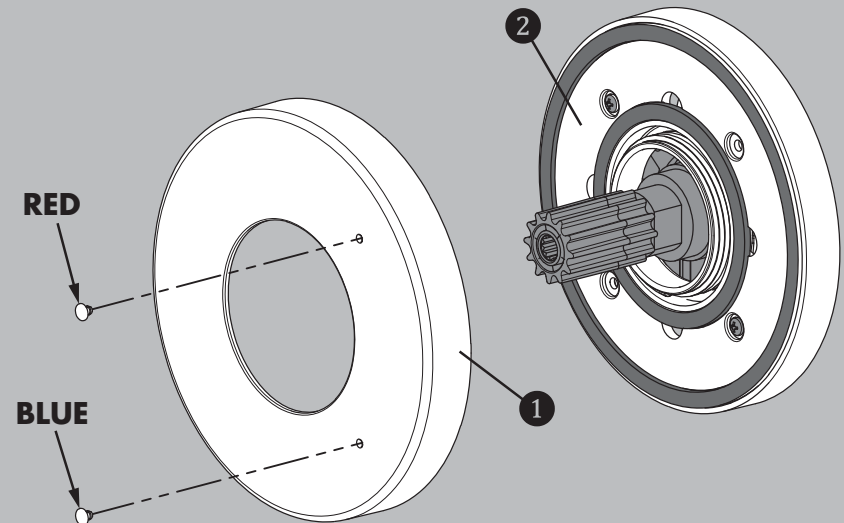
A

B

MEASURE
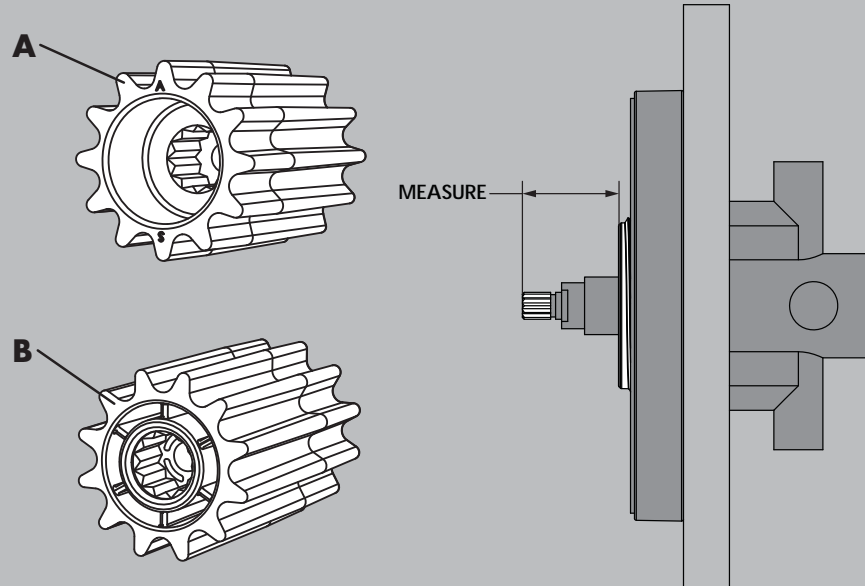
4 Confirm that the Valve is in the off position. Retrieve Spline Adapter to be used as determined in Step 3. Insert Spline Adapter (1) over Symmons spindle (2). One set of splines on the adapter must be oriented perfectly vertical when installed, as shown below. Secure the Spline Adapter with the 8-32 X 7/8" Screw (3) provided.
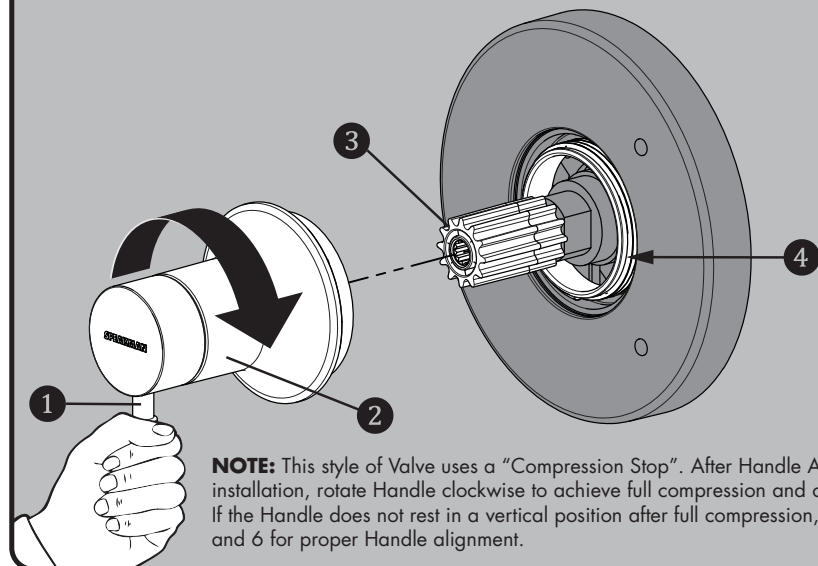
VERTICAL LINE

3

1

2

5 Orient the Decorative Wall Plate (1) as shown below and insert the RED index button into the top hole of the Wall Plate, and the BLUE index button into the lower hole. Slide Wall Plate Assembly over Wall Mounting Plate (2).
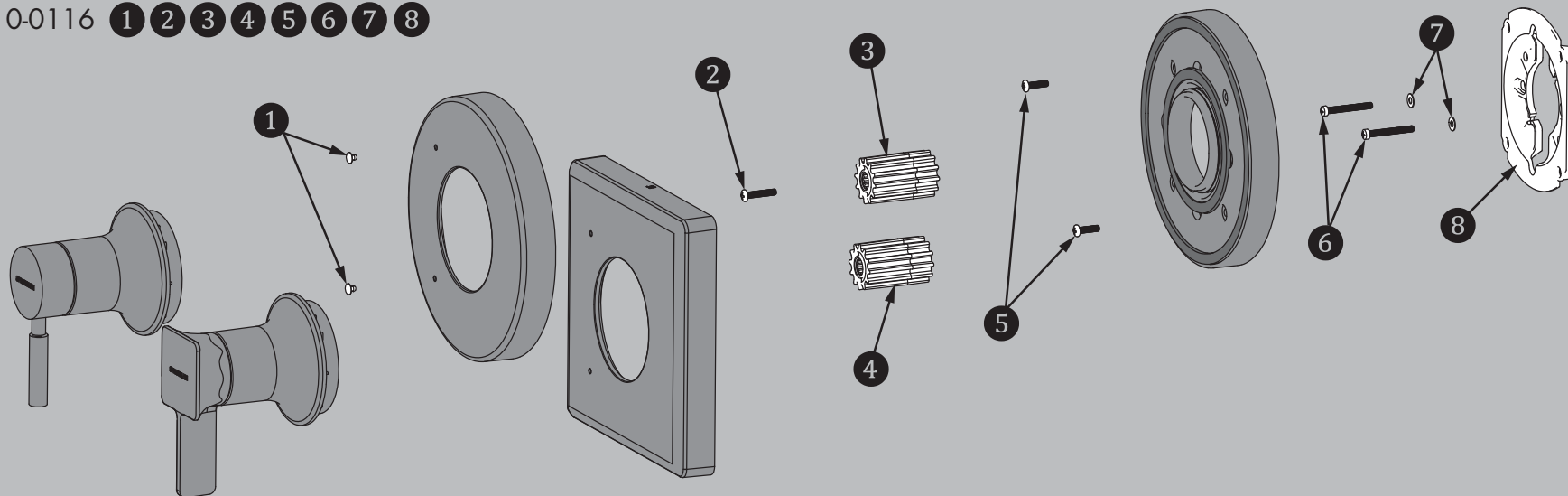
2

RED

BLUE

1

6 Orient the Handle Assembly in a vertical position as shown below. Guide Handle Assembly onto the Spline Adapter (3). While holding the Handle (1) stationary in the vertical position, thread the Handle Escutcheon (2) onto the Wall Mounting Plate (4). Hand tighten until snug.
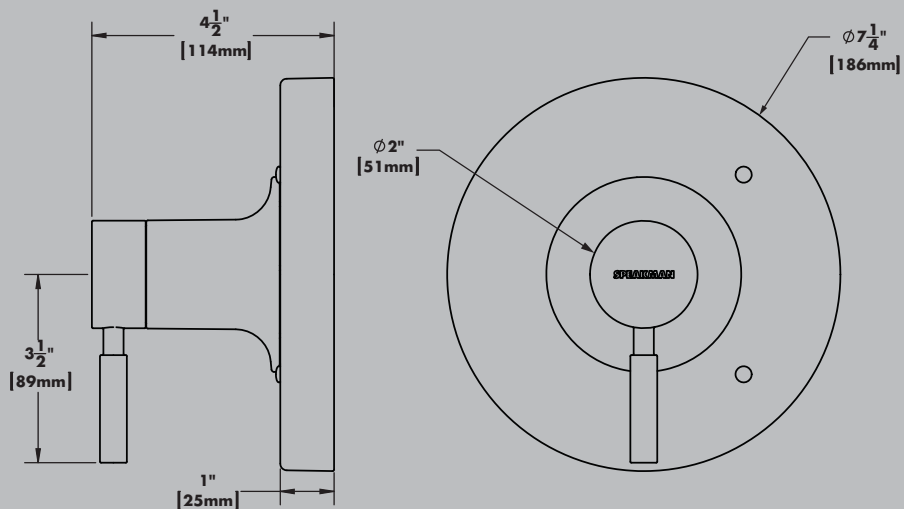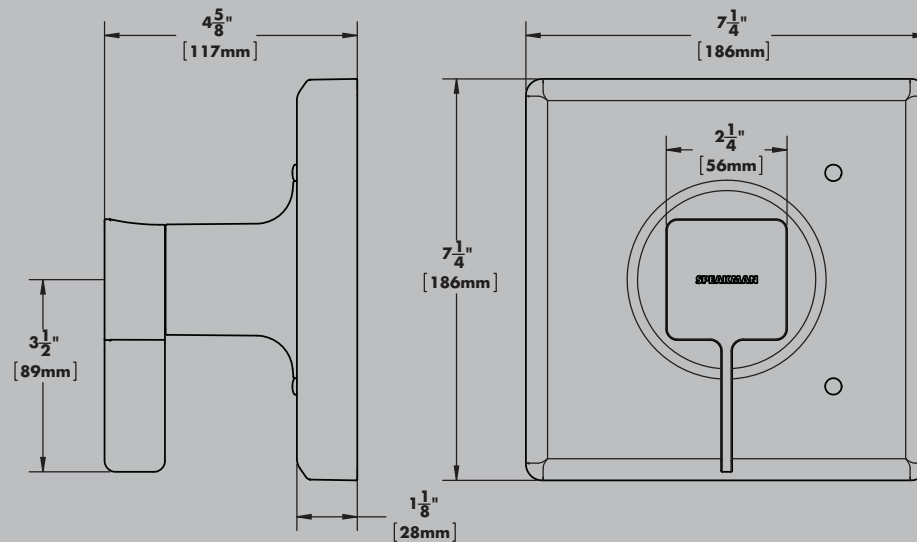
3

4

1

2

NOTE: This style of Valve uses a "Compression Stop". After Handle Assembly installation, rotate Handle clockwise to achieve full compression and closure of Valve. If the Handle does not rest in a vertical position after full compression, repeat Steps 4 and 6 for proper Handle alignment.

REPAIR PARTS

•RPG10-0116 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧

ROUGH-IN DIMENSIONS: CPT-1000-UNI

$4\frac{1}{2}$"
[114mm]

$\emptyset 7\frac{1}{4}$"
[186mm]

$\emptyset 2$"
[51mm]

$3\frac{1}{2}$"
[89mm]

1"
[25mm]

SPEAKMAN

•Dimensions are subject to change without notice.

ROUGH-IN DIMENSIONS: CPT-1300-UNI

$4\frac{5}{8}$"
[117mm]

$7\frac{1}{4}$"
[186mm]

$2\frac{1}{4}$"
[56mm]

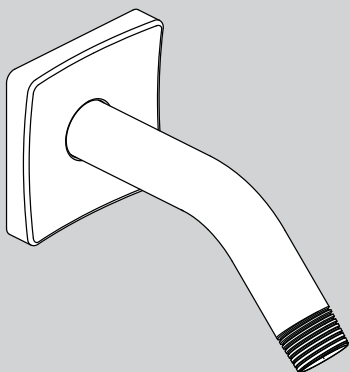$7\frac{1}{4}$"
[186mm]

$3\frac{1}{2}$"
[89mm]

$1\frac{1}{8}$"
[28mm]

SPEAKMAN

•Dimensions are subject to change without notice.

INSTRUCTIONS FOR MODELS

S-2560

NEED HELP?

For additional assistance or service please contact:

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

800-537-2107

customerservice@speakman.com

www.speakman.com

92-S-2560-R3

TOOLS AND SUPPLIES

Thread Seal Tape

Allen Wrench (Included)

⚠ IMPORTANT ⚠

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

SAFETY TIPS

Cover your drain to prevent loss of parts.

MAINTENANCE

Your new Shower Arm 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.
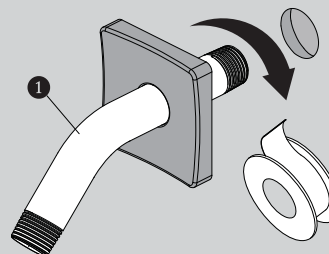
WARRANTY

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

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**1** Slide Escutcheon Plate (2) over the long end of the Shower Arm (1).
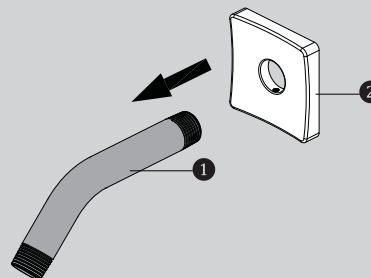
2 Apply Teflon Tape to inlet side of Shower Arm (1). Thread Shower Arm (1) into Female Pipe Fitting within the wall. Firmly tighten, and make sure Shower Arm (1) Outlet is pointing in a downward position.

3 Position Escutcheon Plate (2) flat against wall. Secure Escutcheon Plate (2) to Shower Arm (1) by tightening set screw with allen wrench (Hex: 2.0mm) provided.

ROUGH IN DIMENSIONS

2.50"
[63.50mm]

5.62"
[142.76mm]

3.20"
[81.22mm]
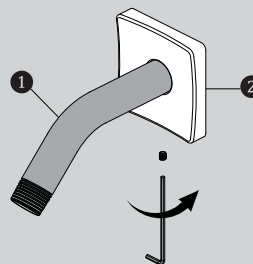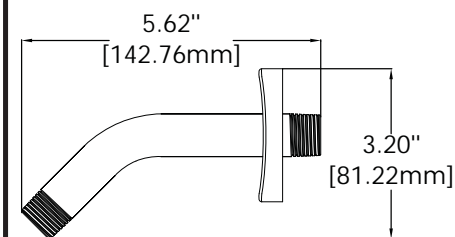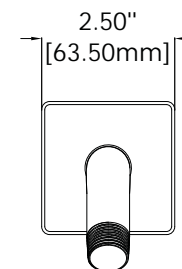
M4X0.7-6g

Specifications:
Supply Inlet: 1/2" NPT MALE
Outlet: 1/2" NPT MALE

INSTRUCTIONS FOR MODELS

S-5001-E2
S-5001-E175
S-5001-E15

TOOLS AND SUPPLIES

Thread Seal
Tape
(included)
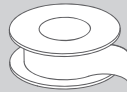
Adjustable
Wrench

⚠ IMPORTANT ⚠

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

SAFETY TIPS

Cover your drain to prevent loss of parts.

MAINTENANCE

Periodic cleaning using a mild soap and warm water will help keep your Showerhead's appearance in its original condition.

For best results, dry immediately with a soft, clean cloth. DO NOT USE harsh and/or abrasive cleaners.

To help restore the finish, occasionally apply a non-abrasive wax to your showerhead body (follow manufacturers' instructions).

On CHROME PLATED SHOWER HEADS, a two (2) part white vinegar, one (1) part water solution can be used to break down excessive mineral deposits on the sprays. Let the showerhead soak in the solution for about ½ hour then rinse thoroughly. Brush off any remaining mineral deposits if necessary.

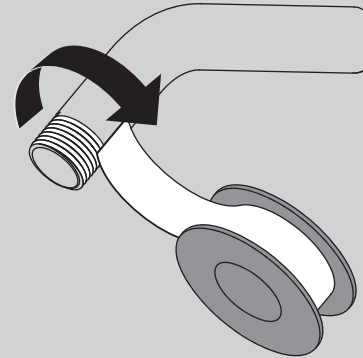DO NOT USE the vinegar/water treatment on any finish other than Chrome.

To reduce mineral build-up, turn the handle to RAIN position to let the water drain out after every use.

WARRANTY

Warranty information can be found at:
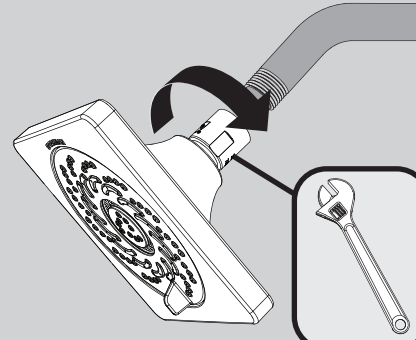www.speakman.com

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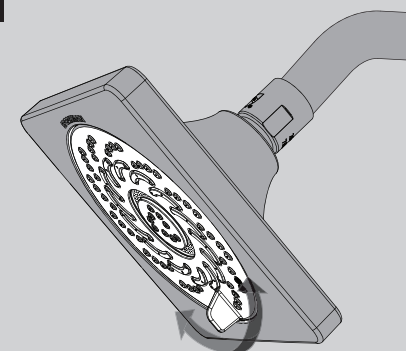**1** Apply Thread Seal Tape to the outlet side of shower arm in a clockwise direction.

2 Thread Shower head onto shower arm by turning it in a clockwise direction. Tighten with adjustable wrench. Turn water supply on and check for leaks.
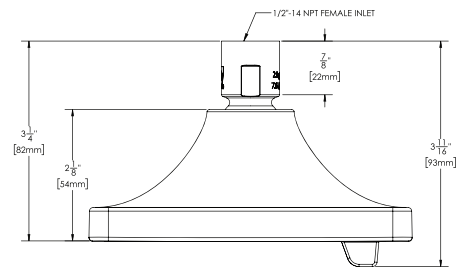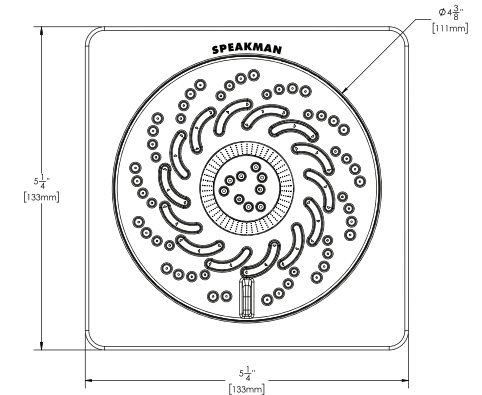
3 Rotate Spray Face to change Spray Settings.

ROUGH IN DIMENSIONS

φ4 3/8" [111mm]

5 1/4" [133mm]

5 1/4" [133mm]

1/2"-14 NPT FEMALE INLET

7/8" [22mm]

3 3/4" [82mm]

2 1/8" [54mm]

3 11/16" [93mm]

Model: S-5001-E2
Max. Flow Rate: 2.0 gpm (7.6 L/min)
Min. Flow Rate: 1.75 gpm (6.6 L/min) @ 45 psi
FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED AT 6.6 L/MIN (1.75 GPM) OR LESS.

Model: S-5001-E175
Max. Flow Rate: 1.75 gpm (6.6 L/min)
Min. Flow Rate: 1.50 gpm (5.7 L/min) @ 45 psi
FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED AT 5.7 L/MIN (1.50 GPM) OR LESS.

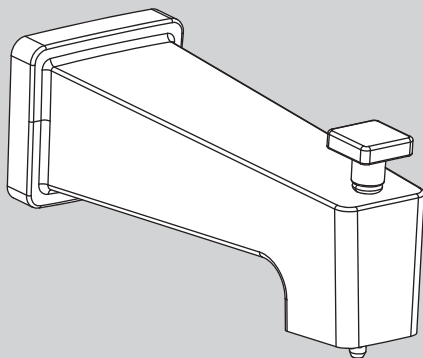Model: S-5001-E15
Max. Flow Rate: 1.5 gpm (5.7 L/min)
Min. Flow Rate: 1.3 gpm (4.9 L/min) @ 45psi
FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED AT 4.9 L/MIN (1.3 GPM) OR LESS.

Specifications:
Inlet: 1/2" NPT FEMALE

INSTRUCTIONS FOR MODELS

S-1569

NEED HELP?

For additional assistance or service please contact:

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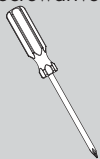New Castle, DE 19720

800-537-2107

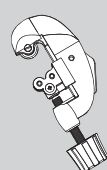customerservice@speakman.com

www.speakman.com
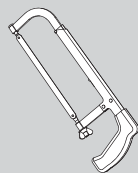
92-S-1569-01

TOOLS AND SUPPLIES

Phillips
Screwdriver

HELPFUL TOOLS & SUPPLIES:

Tubing Cutter   Hacksaw   Safety Glasses

⚠ IMPORTANT ⚠

• Do not over-tighten any connections or damage may occur.

• Be sure to read instructions thoroughly before beginning installation.

SAFETY TIPS ⮟

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

MAINTENANCE ⮟

Your new Speakman product 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.

WARRANTY ⮟

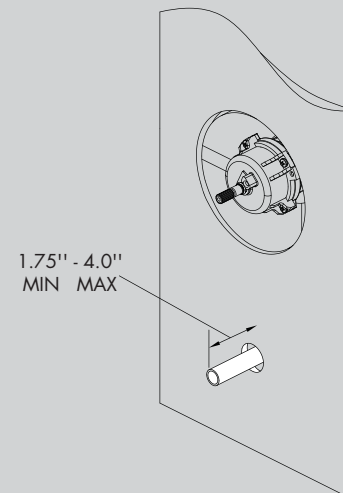Additional warranty information can be found at: www.speakman.com

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1 The minimum distance between the center of the tub spout and the rim of the tub should be no less than 4".

4'' Minimum

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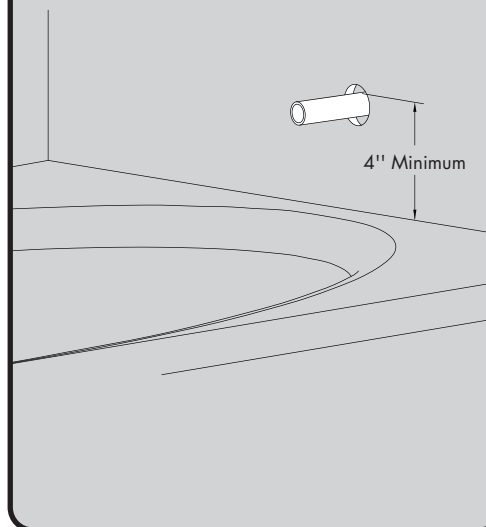
2 The stub out for the 1/2" pipe should extend a minimum of 1.75" from the wall, but not to exceed 4" from wall. Remove all burs and sharp edges from the stub out 1/2" pipe.
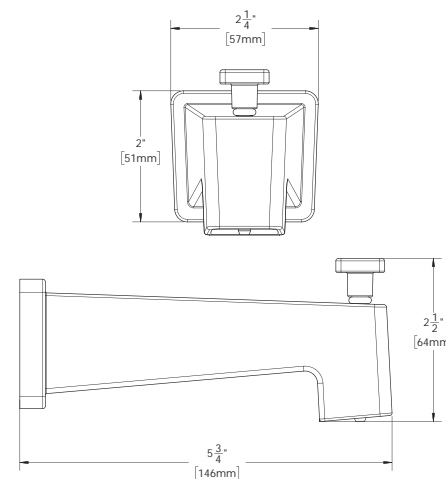
1.75'' - 4.0''
MIN   MAX

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3 Slide Spout **(1)** over exposed stub out pipe until flush to wall. Center the Spout **(1)** on the wall and tighten Set Screw **(2)** from underneath with a Phillips Screwdriver.

ROUGH-IN DIAGRAM

$2\frac{1}{4}''$
[57mm]

2''
[51mm]

$2\frac{1}{2}''$
[64mm]
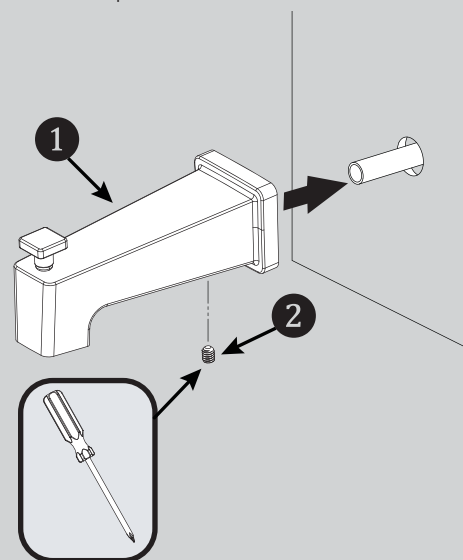
$5\frac{3}{4}''$
[146mm]

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE.