Neo® Trim, Handicap Shower and Tub System (Valve not included)

MODELS:

- SLV-1090:   2.5 GPM (9.5 L/min) Flow Rate Hand Shower
- SLV-1090-E2:   2.0 GPM (7.6 L/min) Flow Rate Hand Shower
- SLV-1090-E175: 1.75 GPM (6.6 L/min) Flow Rate Hand Shower

FEATURES:

- CPT-1001:   Shower Valve Trim
- S-2540:   Shower Arm and Flange
- VS-3010:   2.5 GPM (9.5 L/min Flow Rate
  Hand Shower w/ 60 in. Hose
- VS-3010-E2:   2.0 GPM (7.6 L/min) Flow Rate Hand Shower
  w/ 60 in. Hose used in SLV-1090-E2 Model
- VS-3010-E175: 1.75 GPM (6.6 L/min) Flow Rate Hand Shower
  w/ 60 in. Hose used in SLV-1090-E175 Model
- VS-156:   Pause/Trickle Adaptor
- VS-153-ADA: 24 in. ADA Slide Bar
- S-1558:   Diverter Tub Spout

VALVE OPTIONS:

- CPV-PB: Pressure Balance Valve
  Sweat & Thread Connections
- CPV-PB-PXC: Pressure Balance Valve
  PEX F1807 Crimp Inlet Connections
- CPV-PB-PXE: Pressure Balance Valve
  PEX F1960 Cold-Expansion Inlet Connections
- CPV-T2:   Thermostatic Valve
  Sweat & Thread Connections
- CPV-T2-PXC: Thermostatic Valve
  PEX F1807 Crimp Inlet Connections
- CPV-T2-PXE: Thermostatic Valve
  PEX F1960 Cold-Expansion Inlet Connections

STOCK FINISHES:

PC   BN   MB

STANDARDS:

- ASME A112.18.1/CSA B125.1 certified
- ADA compliant
- WaterSense: VS-3010-E2 and VS-3010-E175 certified to
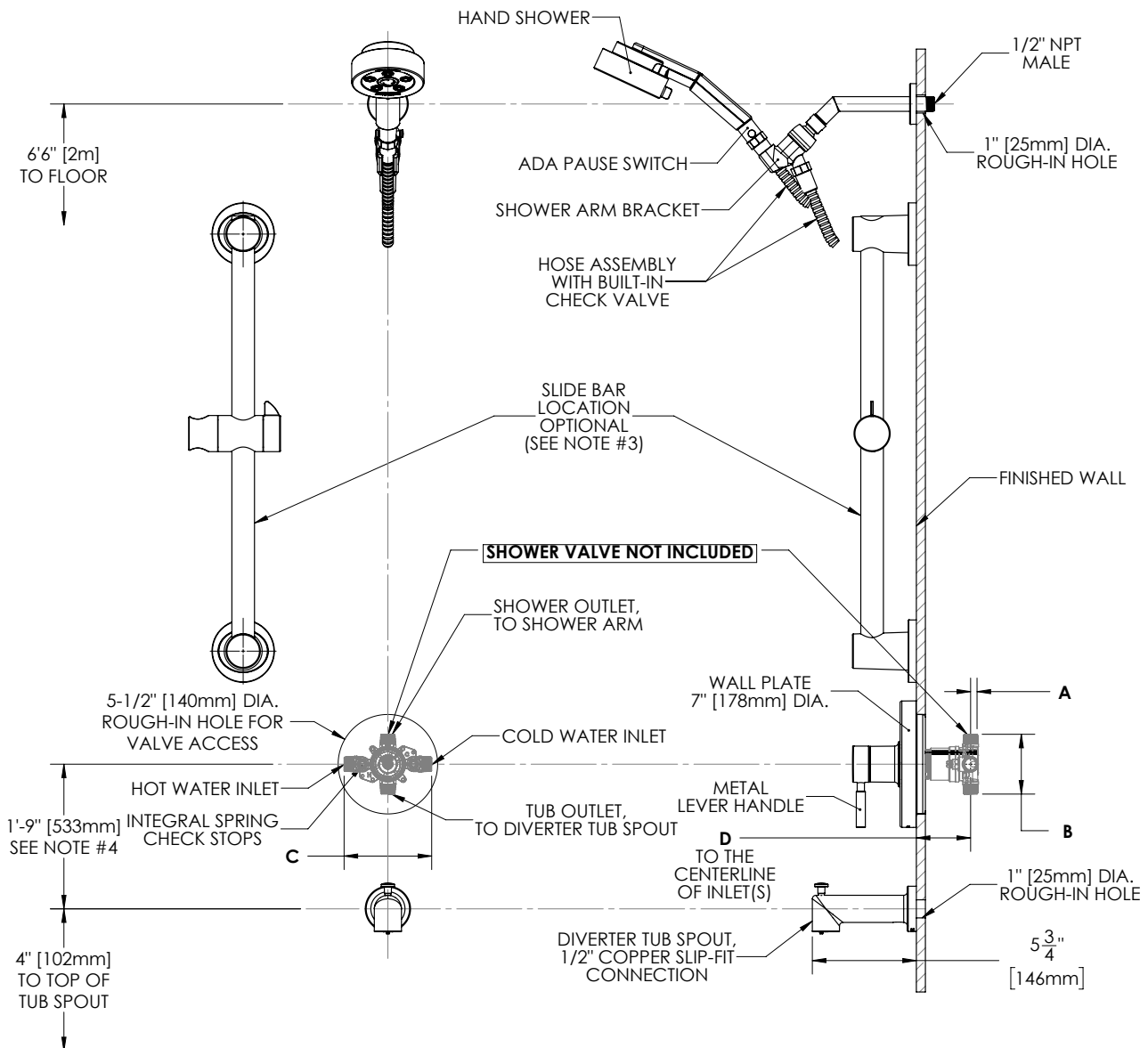 meet WaterSense

WARRANTY:

Visit www.speakman.com for full product warranty information

- See Speakman.com For Warranty Information

Architect/Engineer Approval Space:

SPEAKMAN®

Neo® Trim, Handicap Shower and Tub System (Valve not included)

HAND SHOWER

1/2" NPT MALE

6'6" [2m] TO FLOOR

ADA PAUSE SWITCH

SHOWER ARM BRACKET

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

HOSE ASSEMBLY WITH BUILT-IN CHECK VALVE

SLIDE BAR LOCATION OPTIONAL (SEE NOTE #3)

FINISHED WALL

SHOWER VALVE NOT INCLUDED

SHOWER OUTLET, TO SHOWER ARM

WALL PLATE 7" [178mm] DIA.

A

5-1/2" [140mm] DIA. ROUGH-IN HOLE FOR VALVE ACCESS

COLD WATER INLET

HOT WATER INLET

METAL LEVER HANDLE

B

1'-9" [533mm] SEE NOTE #4

INTEGRAL SPRING CHECK STOPS

TUB OUTLET, TO DIVERTER TUB SPOUT

D
TO THE CENTERLINE OF INLET(S)

C

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

4" [102mm] TO TOP OF TUB SPOUT

DIVERTER TUB SPOUT, 1/2" COPPER SLIP-FIT CONNECTION

5-3/4" [146mm]

E
TO THE BRACE(S)

7" [178mm]

PEX ROUGH-IN

NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS] UNLESS OTHERWISE SPECIFIED AND ARE SUBJECT TO CHANGE WITHOUT NOTICE.
2. THE LOCATION OF THE SLIDE BAR IS OPTIONAL, BUT RESTRICTED BY THE 60" HOSE LENGTH RUNNING FROM THE SHOWER ARM BRACKET TO THE HAND SHOWER.
3. FOR ADA MOUNTING LOCATIONS CONSULT ADAAG, ANSI A117.1, OR STATE REGULATIONS.
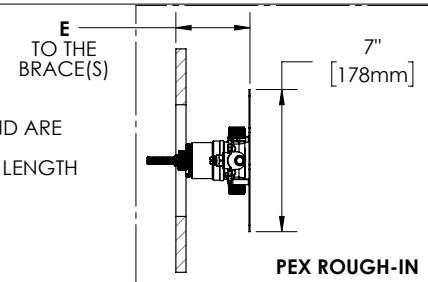
DIMENSION	CPV-PB	CPV-T2	CPV-PB-PXC	CPV-PB-PXE	CPV-T2-PXC	CPV-T2-PXE
A	7/16" (11mm)	1/2" (12mm)	7/16" (11mm)		1/2" (12mm)	
B	3-5/16" (84mm)	3-1/2" (89mm)	3-5/16" (84mm)		3-1/2" (89mm)	
C	4-13/16" (123mm)	5-7/8" (150mm)	4-13/16" (123mm)		5-7/8" (150mm)	
D	2-1/2" (63mm) MIN TO 3-1/2" (89mm) MAX					
E			3-1/8" (79mm) MIN TO 4-1/8" (105mm) MAX		3-3/16" (81mm) MIN TO 4-3/16" (106mm) MAX	

INSTRUCTIONS FOR MODELS

CPT-1001
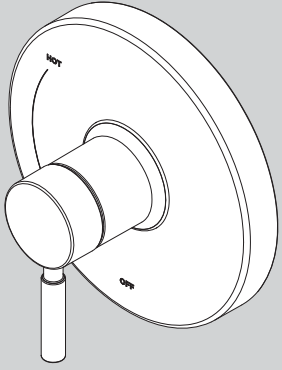
NEED HELP?

For additional assistance or service please contact:

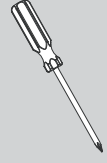**SPEAKMAN**®

800-537-2107

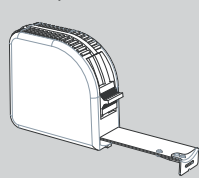customerservice@speakman.com

www.speakman.com

92-CPT-1001-01

TOOLS AND SUPPLIES

Phillips Screwdriver

Measuring Tape

⚠ IMPORTANT ⚠

- Do not over-tighten any connections or damage may occur.
- Be sure to read instructions thoroughly before beginning installation.
- Be sure to have properly adjusted the Temperature Limiting Stop (TLS) as per the Valve Installation Instructions before installing Valve Trim.

SAFETY TIPS

Cover your drain to prevent loss of parts.

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. 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

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

---

1 Clean wall surface. Place Mounting Base (1) onto the valve, align mounting holes, and secure with supplied screws (2).
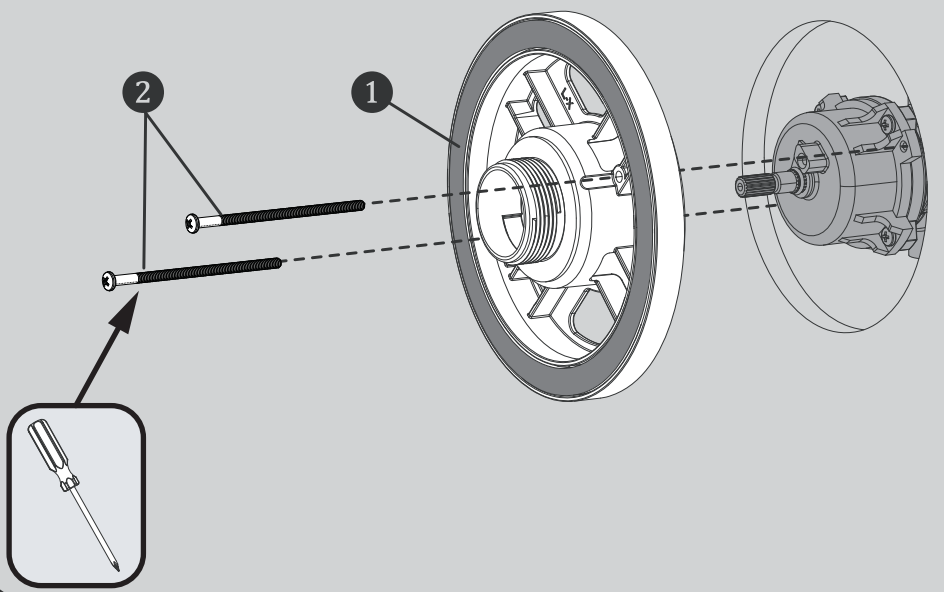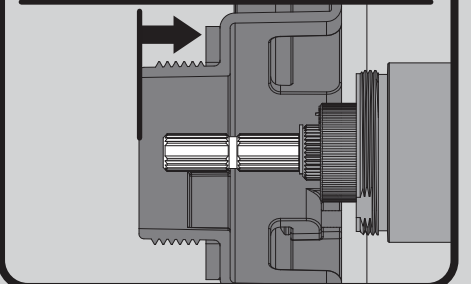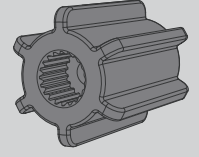
2 Verify the position of the Spindle within the Mounting Plate, as shown below. If the end of the Spindle extends beyond the Mounting Plate, then use the Shallow Mount Adapter. If the end of the Spindle is flush to, or is within the Mounting Plate, then use the Deep Mount Adapter.
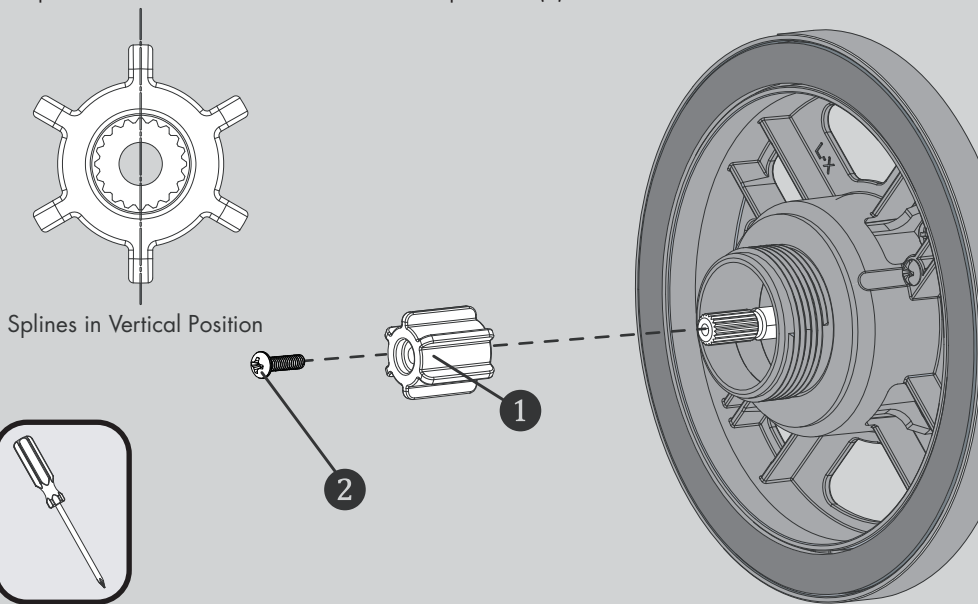
FOR SHALLOW MOUNT APPLICATION
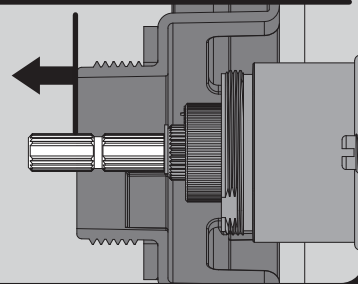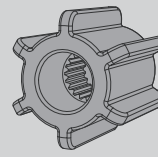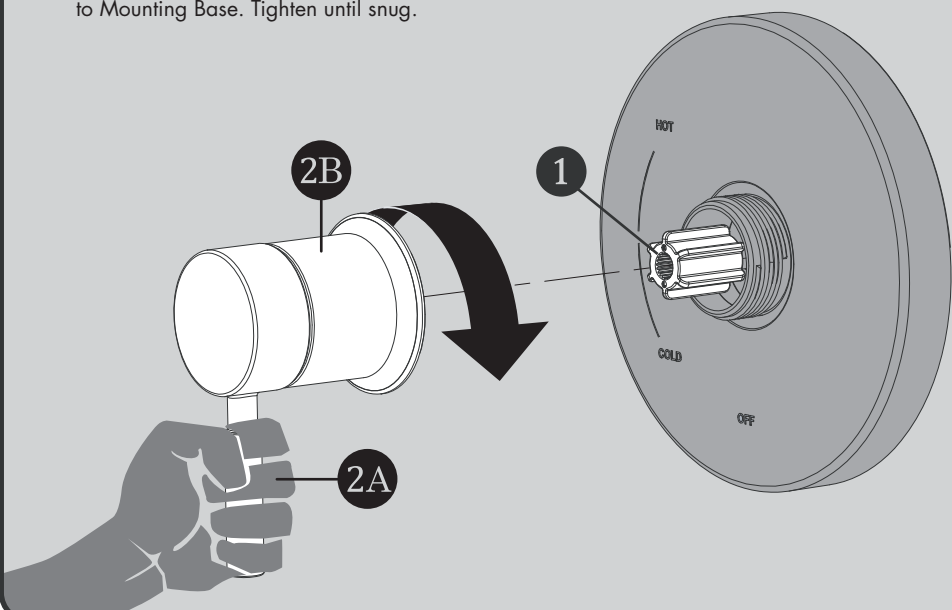
FOR DEEP MOUNT APPLICATION

---

3 Confirm that Valve is in the "Off" position. Place appropriate Connector (1) on to the Spindle of the Valve, making sure to orient the Connector so that one set of Splines are in a perfectly vertical position. Secure Connector with 8-32 screw provided (2).
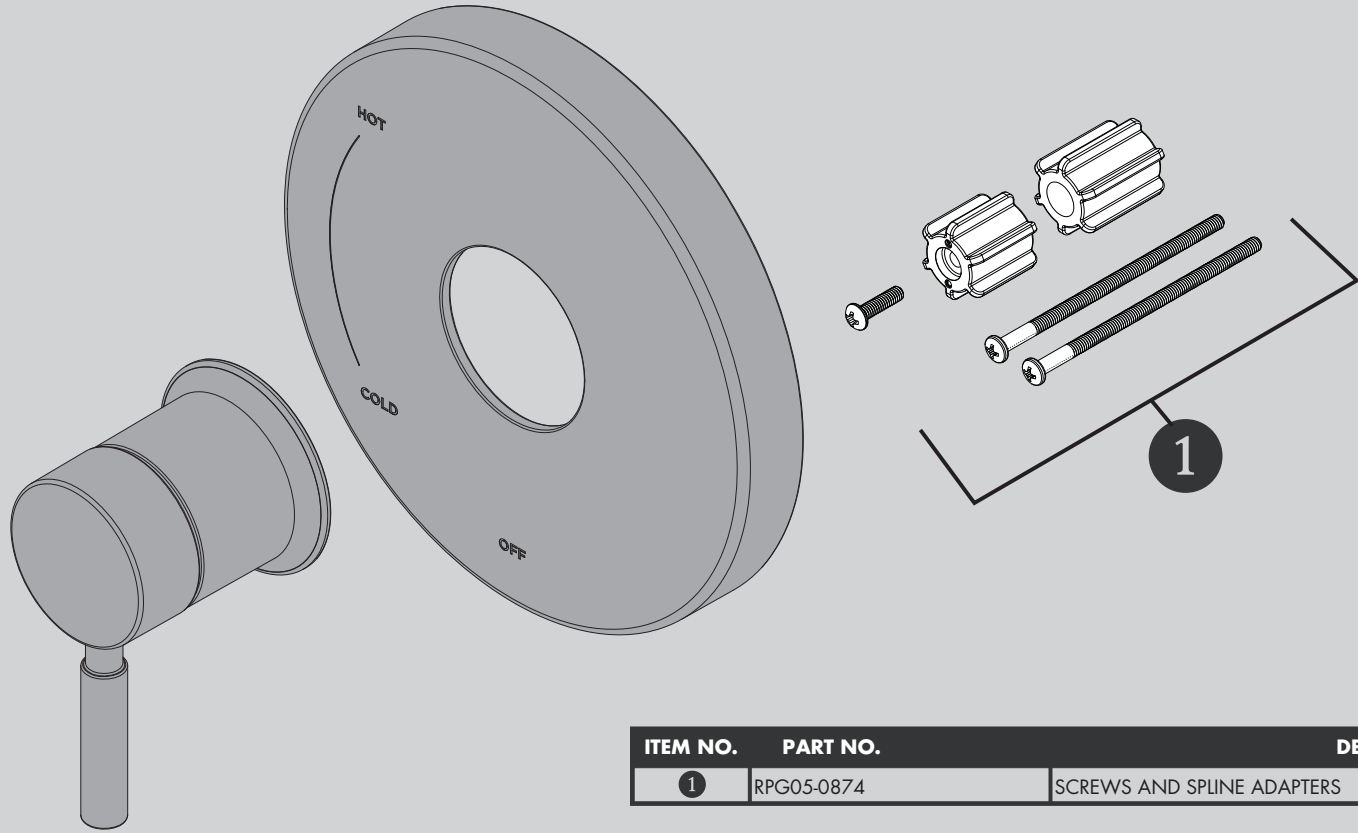
Splines in Vertical Position

4 Place Escutcheon (1) on Mounting Base. Take care to orient the Escutcheon as shown below.
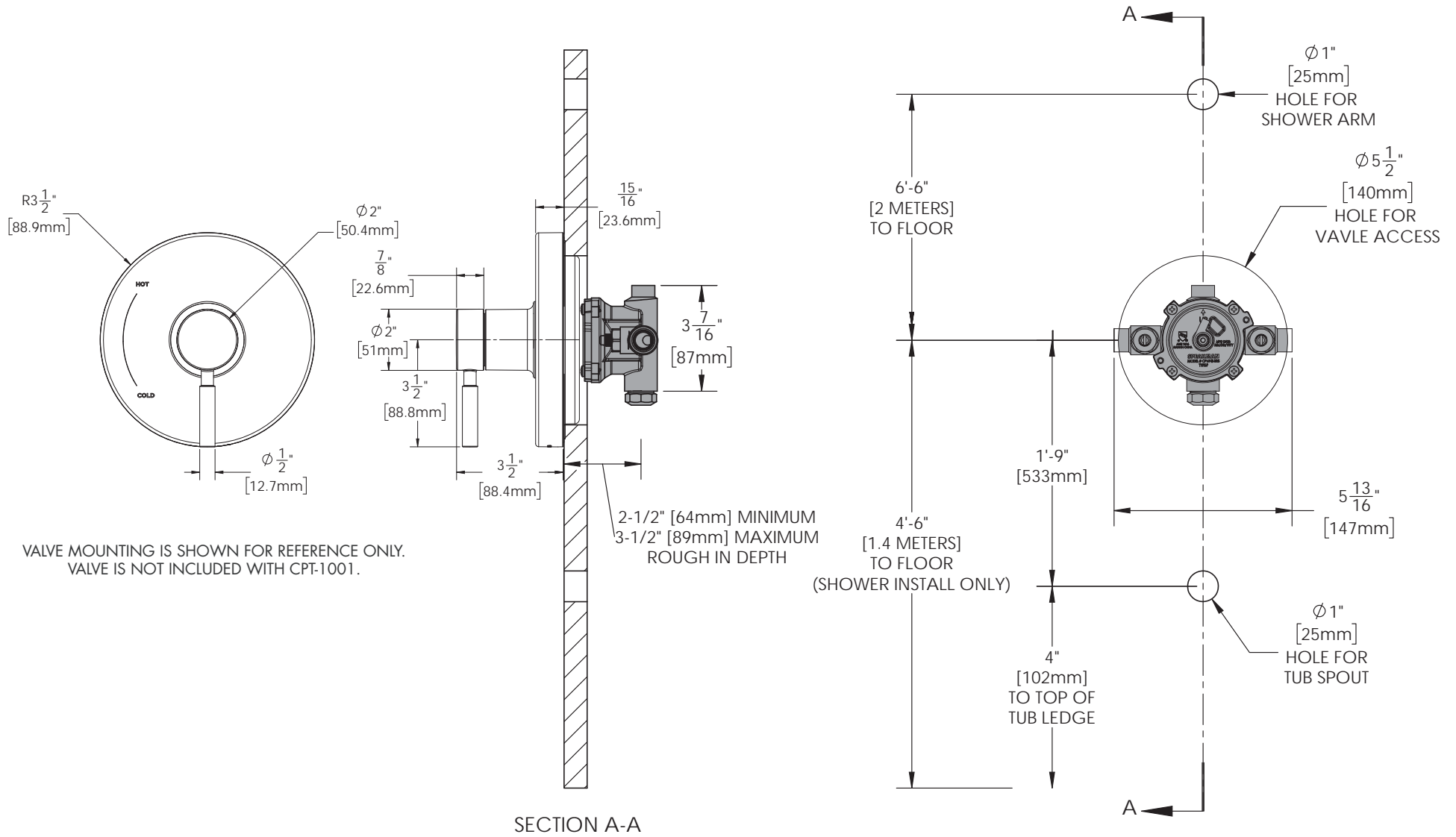
HOT

COLD

OFF

---
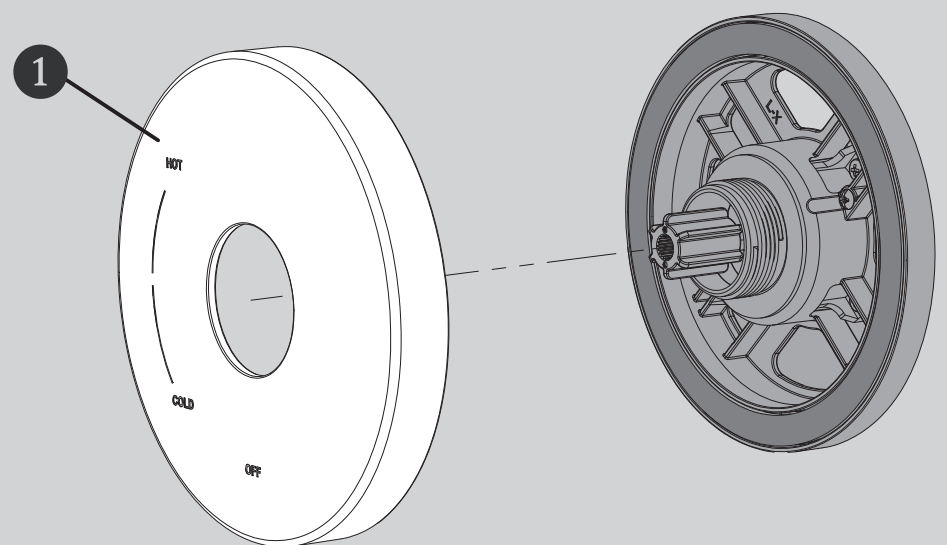
5 Align Handle Assembly with Connector (1) and Escutcheon as shown below. Keep Handle (2A) in a stationary vertical position and place over Connector (1) and engage the Splines of the Connector with the Handle Assembly. Keep Handle in the vertical position as you thread Handle Hub (2B) on to Mounting Base. Tighten until snug.
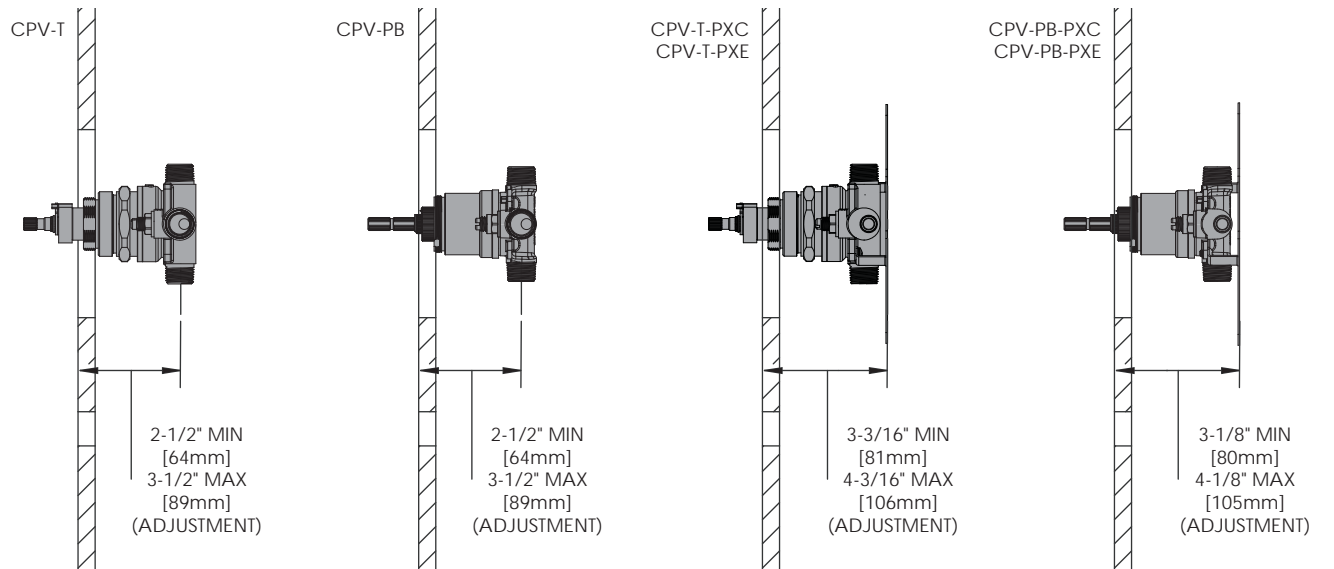
ITEM NO.	PART NO.	DESCRIPTION
❶	RPG05-0874	SCREWS AND SPLINE ADAPTERS

$R3\frac{1}{2}$"
[88.9mm]

$\emptyset 2$"
[50.4mm]

$\emptyset \frac{1}{2}$"
[12.7mm]

VALVE MOUNTING IS SHOWN FOR REFERENCE ONLY.
VALVE IS NOT INCLUDED WITH CPT-1001.

$\frac{15}{16}$"
[23.6mm]

$\frac{7}{8}$"
[22.6mm]

$\emptyset 2$"
[51mm]

$3\frac{1}{2}$"
[88.8mm]

$3\frac{1}{2}$"
[88.4mm]

$3\frac{7}{16}$"
[87mm]

2-1/2" [64mm] MINIMUM
3-1/2" [89mm] MAXIMUM
ROUGH IN DEPTH

SECTION A-A

A

$\emptyset 1$"
[25mm]
HOLE FOR
SHOWER ARM

$\emptyset 5\frac{1}{2}$"
[140mm]
HOLE FOR
VAVLE ACCESS

6'-6"
[2 METERS]
TO FLOOR

1'-9"
[533mm]

$5\frac{13}{16}$"
[147mm]

4'-6"
[1.4 METERS]
TO FLOOR
(SHOWER INSTALL ONLY)

4"
[102mm]
TO TOP OF
TUB LEDGE

$\emptyset 1$"
[25mm]
HOLE FOR
TUB SPOUT

A

NOTE: TRIM FITS DIFFERENT VALVES. ROUGH-IN
DIMENSIONS PROVIDED FOR REFERENCE ONLY.

CPV-T

2-1/2" MIN
[64mm]
3-1/2" MAX
[89mm]
(ADJUSTMENT)

CPV-PB

2-1/2" MIN
[64mm]
3-1/2" MAX
[89mm]
(ADJUSTMENT)

CPV-T-PXC
CPV-T-PXE

3-3/16" MIN
[81mm]
4-3/16" MAX
[106mm]
(ADJUSTMENT)

CPV-PB-PXC
CPV-PB-PXE

3-1/8" MIN
[80mm]
4-1/8" MAX
[105mm]
(ADJUSTMENT)

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE.

INSTRUCTIONS FOR MODELS
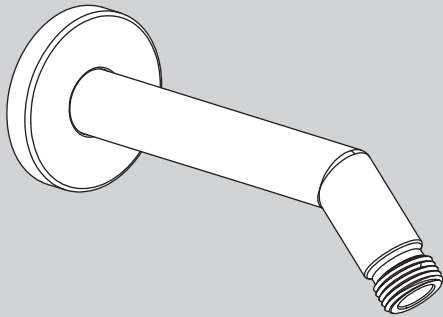
S-2540

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-2540-03

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

---

1 Slide Escutcheon Plate (2) over the long end of the Shower Arm (1).

---
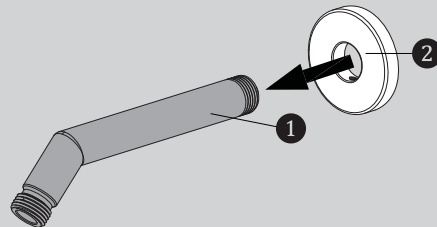
2 Apply Thread Seal Tape to inlet side of Shower Arm (1).

---
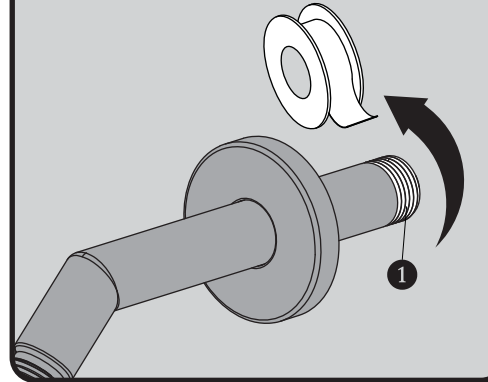
3 Thread Shower Arm (1) into Female Pipe Fitting within the wall. Firmly tighten, and make sure Shower Arm (1) Outlet is pointing in a downward position.
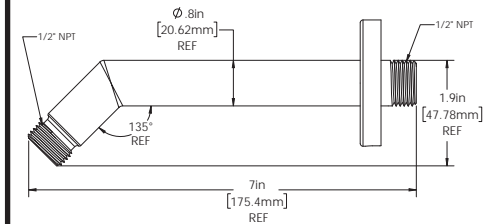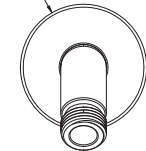

---
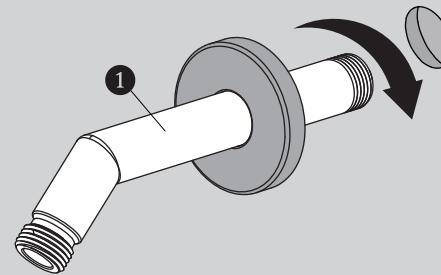
4 Position Escutcheon Plate (2) flat against wall. Secure Escutcheon Plate (2) to Shower Arm (1) by tightening set screw with Allen Wrench (Hex: 2.0mm) provided.

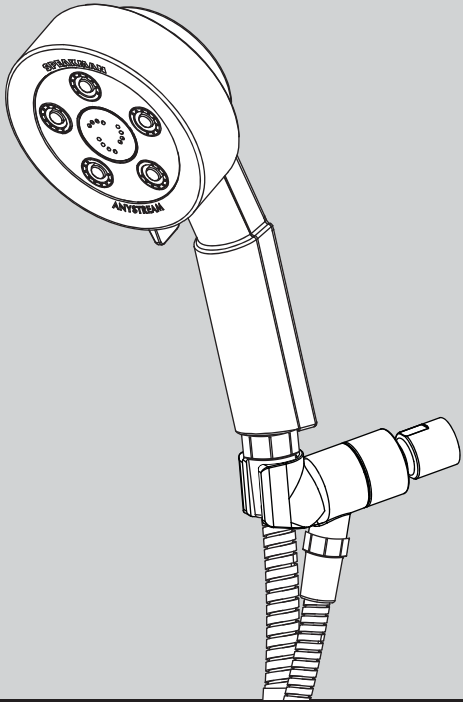

ROUGH IN DIMENSIONS

⌀2.25in
[57.15mm]
REF

1/2" NPT

⌀.8in
[20.62mm]
REF

1/2" NPT

135°
REF

1.9in
[47.78mm]
REF
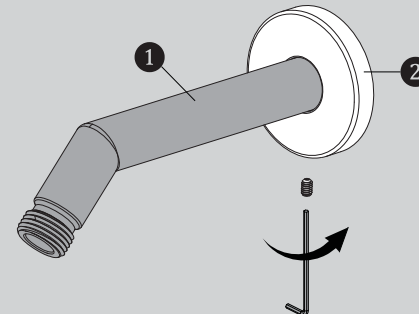
7in
[175.4mm]
REF

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

INSTRUCTIONS FOR MODELS

VS-3010
VS-3010-E2
VS-3010-E175

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-VS-3010-02

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 hand shower has an optimal 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 Hand Shower's appearance in its original condition.

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

On CHROME PLATED HAND SHOWERS, 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 hand shower 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.

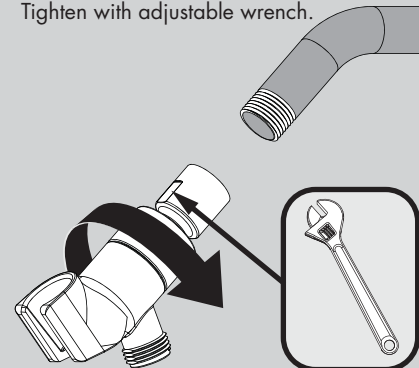To reduce mineral build-up, turn the handle to FLOOD position to let the water drain out after every use.

WARRANTY ⬇

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

**1** Apply Thread Seal Tape to the outlet side of shower arm in a clockwise direction.
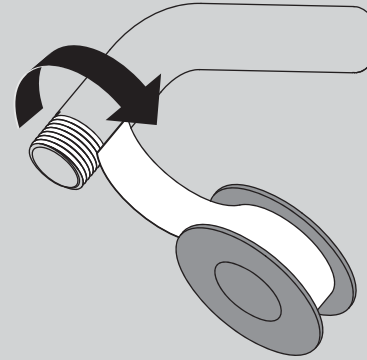
2 Thread Bracket onto shower arm by turning it in a clockwise direction. Tighten with adjustable wrench.

3 Ensure Hose Washer is inserted inside connector to avoid leaks. Thread Hose End with Label to the outlet port of Bracket. Hand tighten. WATER WILL NOT FLOW THROUGH THE HOSE IF THE WRONG SIDE IS CONNECTED.
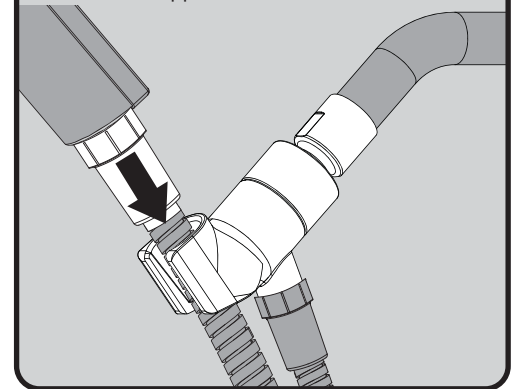
**NOTE:** Label around hose shows this end assembles to water supply. Remove label before installation.
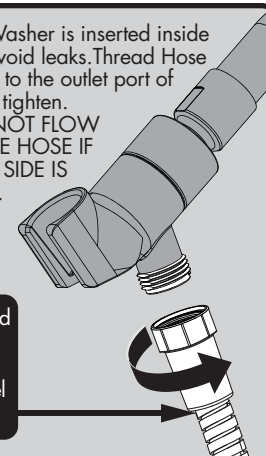
4 Ensure Hose Washer is inserted inside connector to avoid leaks. Thread remaining end of Hose to base of Hand Shower. Hand tighten.
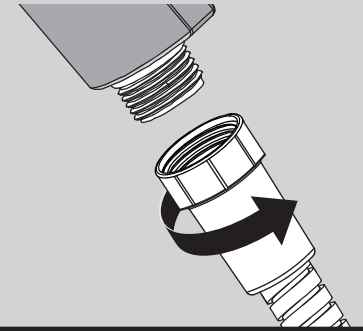
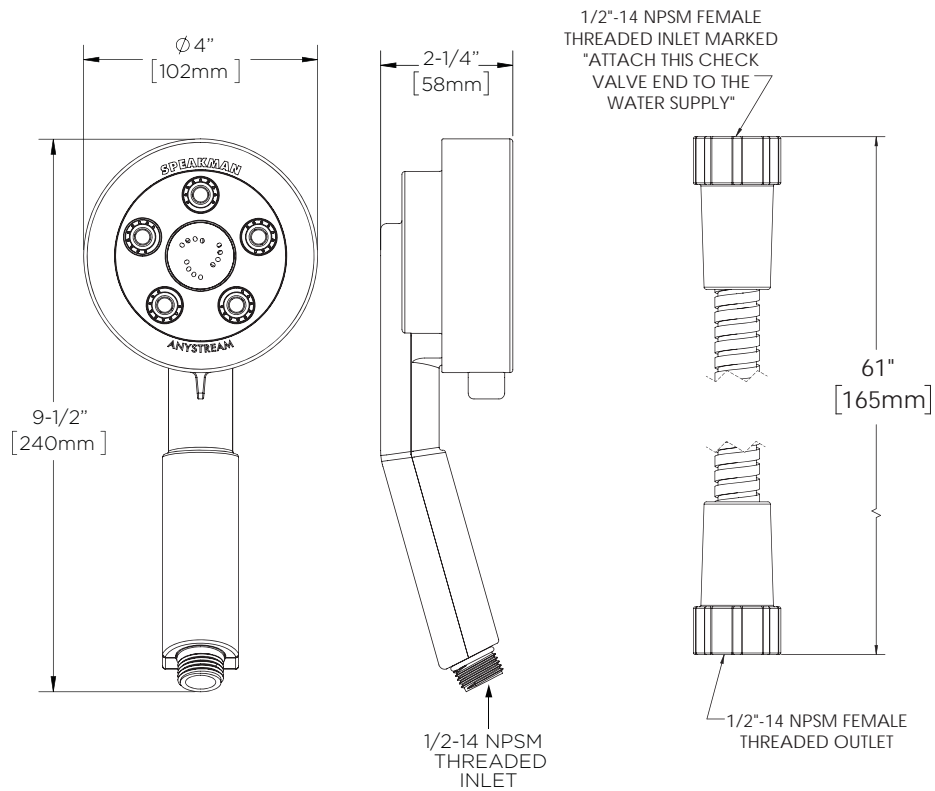**5** Place Hand Shower into Bracket. Turn on water supplies and check for leaks.

6 Rotate Spray Face to change Spray Settings.

∅ 4"
[102mm]

2-1/4"
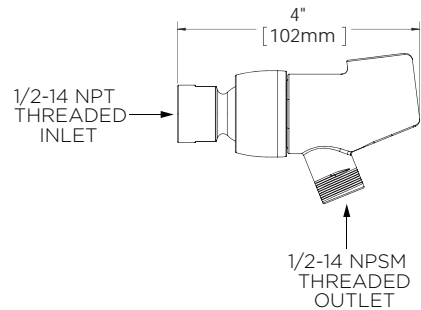[58mm]
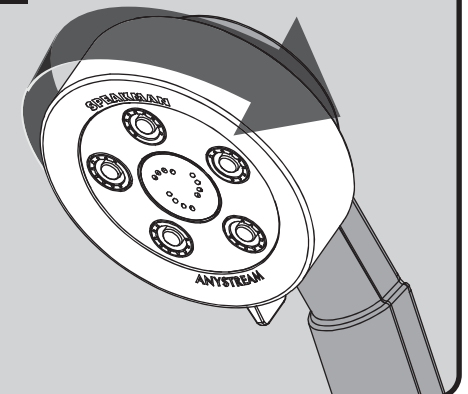
1/2"-14 NPSM FEMALE
THREADED INLET MARKED
"ATTACH THIS CHECK
VALVE END TO THE
WATER SUPPLY"

61"
[165mm]

9-1/2"
[240mm]

1/2-14 NPSM
THREADED
INLET

1/2"-14 NPSM FEMALE
THREADED OUTLET

4"
[102mm]

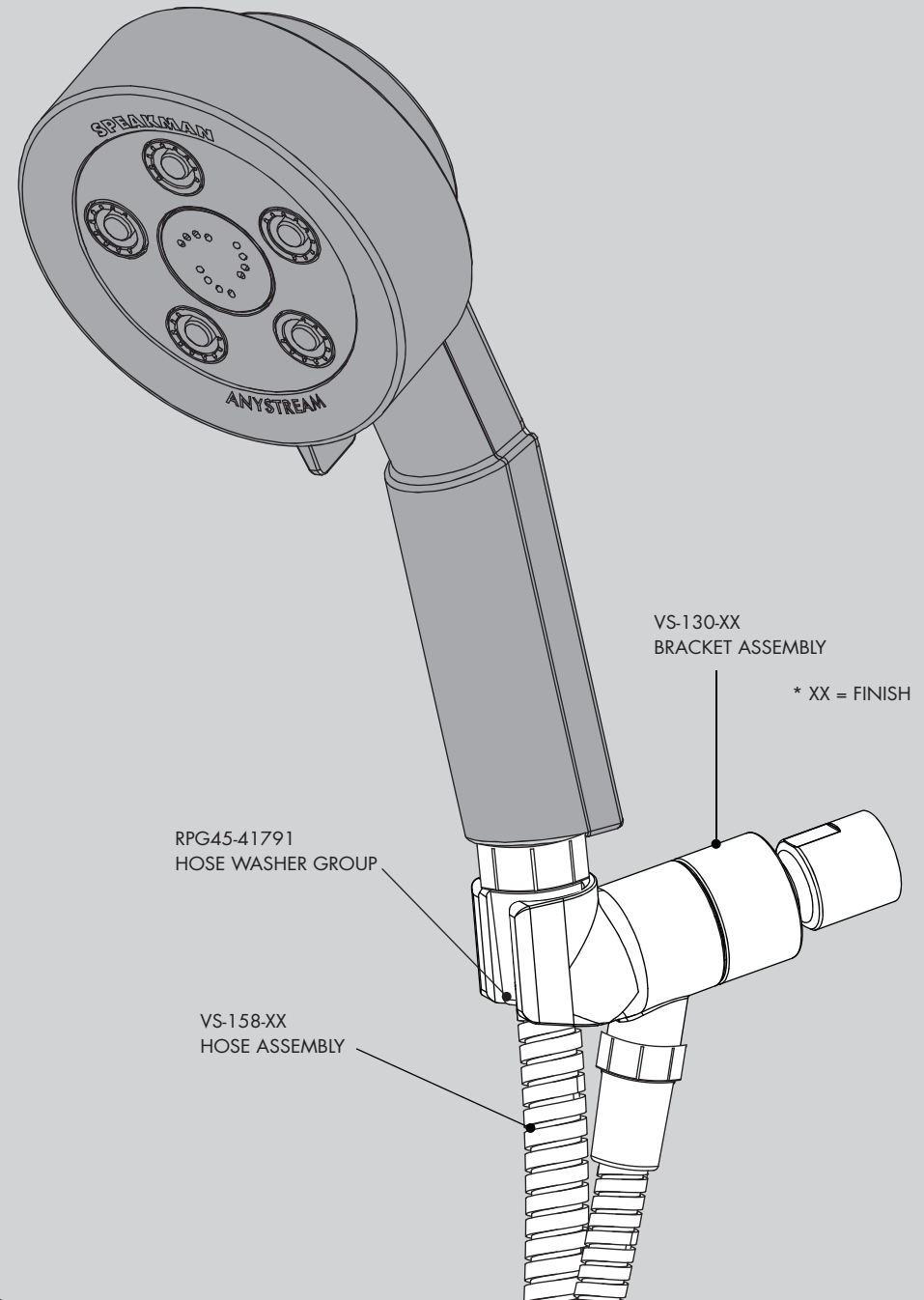1/2-14 NPT
THREADED
INLET

1/2-14 NPSM
THREADED
OUTLET

Model: VS-3010
Max. Flow Rate: 2.5 gpm (9.5L/min)
Min. Flow Rate: 2.0 gpm (7.6 L/min) @ 45psi
FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED
AT 7.6 L/MIN (2.0 GPM) OR LESS.

Model: VS-3010-E2
Max. Flow Rate: 2.0 gpm (7.6 L/min)
Min. Flow Rate: 1.5 gpm (5.7 L/min) @ 45psi
FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED
AT 6.6 L/MIN (1.75 GPM) OR LESS.

Model: VS-3010-E175
Max. Flow Rate: 1.75 gpm (6.6 L/min)
Min. Flow Rate: 1.3 gpm (4.9 L/min) @ 45psi
FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED
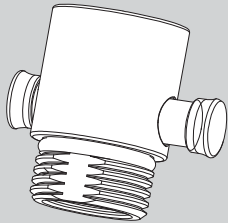AT 5.7 L/MIN (1.5 GPM) OR LESS.

VS-130-XX
BRACKET ASSEMBLY

* XX = FINISH

RPG45-41791
HOSE WASHER GROUP

VS-158-XX
HOSE ASSEMBLY

INSTRUCTIONS FOR MODELS

VS-156

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-VS-156-02

TOOLS AND SUPPLIES

Thread Seal
Tape

SAFETY TIPS

Cover your drain to prevent loss of parts.

---

1 Turn off water supply. Remove hose from existing Hand Held Shower Head.

2 Insert proper washer to ensure no leaking occurs from Volume Control to Hand Held Shower connections (multiple washers are included for various types of installations). Screw on Volume Control to Hand Held Shower and hand tighten.
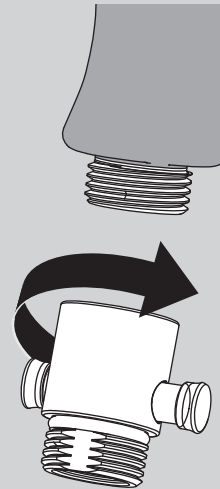
3 Thread hose onto inlet port of Volume Control and hand tighten. Turn on water supply and check for leaks. If leaks are present, disassemble all connections and apply Telon Tape. Re-assemble.
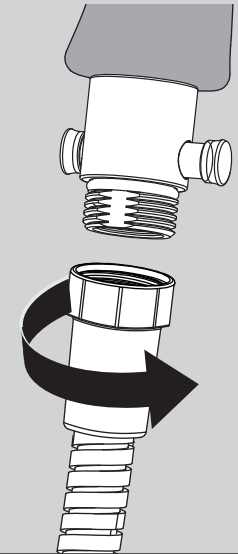
⚠ IMPORTANT ⚠

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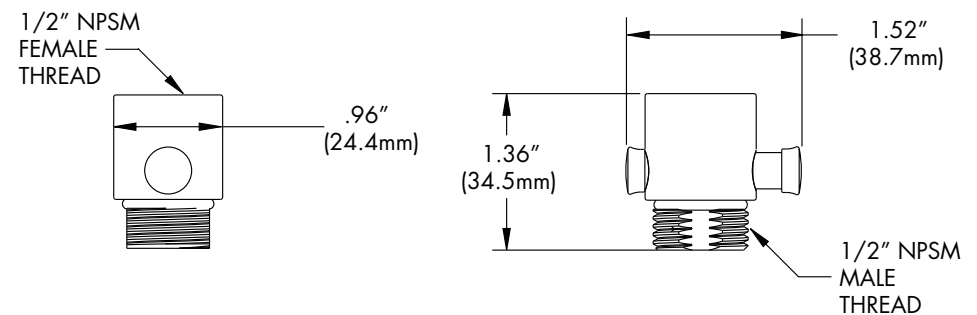- Be sure to read instructions thoroughly before beginning installation.

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. 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

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

---

VS-156 ROUGH-IN DIAGRAM   **SPEAKMAN**®

1/2" NPSM
FEMALE
THREAD

.96"
(24.4mm)
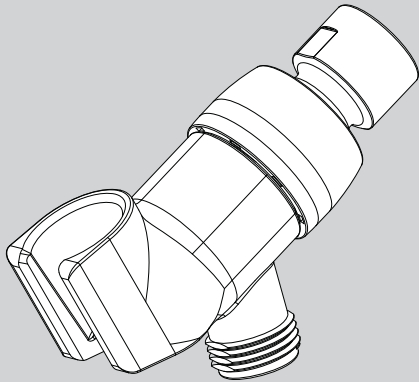
1.52"
(38.7mm)

1.36"
(34.5mm)

1/2" NPSM
MALE
THREAD

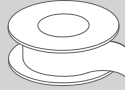DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE.

INSTRUCTIONS FOR MODELS

VS-130

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 bracket assembly has an optimal 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 Bracket's appearance in its original condition.

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

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

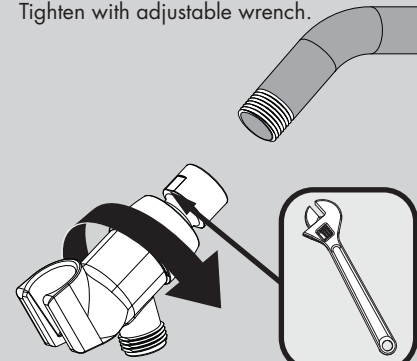DO NOT USE the vinegar/water treatment on any finish other than Chrome.

WARRANTY ⬇

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

**1** Apply Thread Seal Tape to the outlet side of shower arm in a clockwise direction.
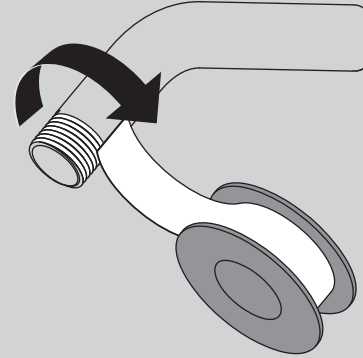
2 Thread Bracket onto shower arm by turning it in a clockwise direction. Tighten with adjustable wrench.

3 Ensure Hose Washer is inserted inside connector to avoid leaks. Thread Hose End with Label to the outlet port of Bracket. Hand tighten. WATER WILL NOT FLOW THROUGH THE HOSE IF THE WRONG SIDE IS CONNECTED.

Note: Hose not included. Label around hose shows "This end assembles to water supply" Remove label before installation.
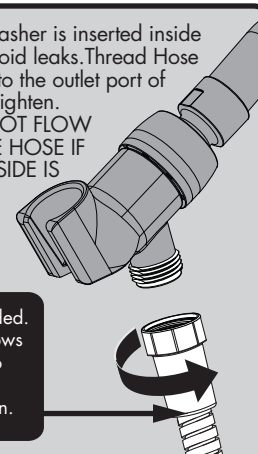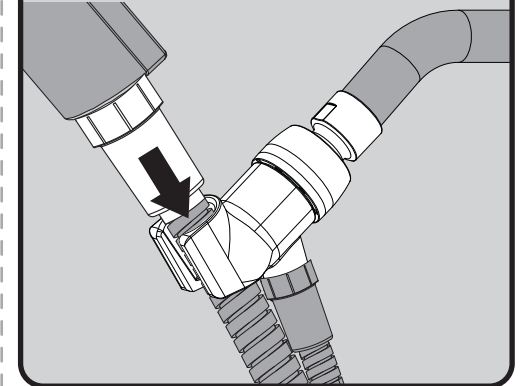
4 Ensure Hose Washer is inserted inside connector to avoid leaks. Thread remaining end of Hose to base of Hand Shower. Hand tighten.
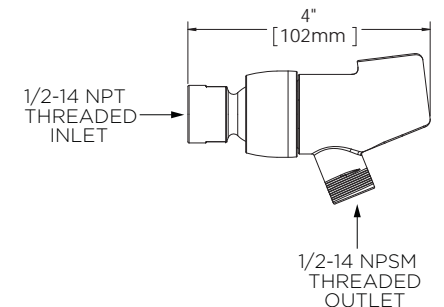
Note: Hand Shower and Hose are not included.
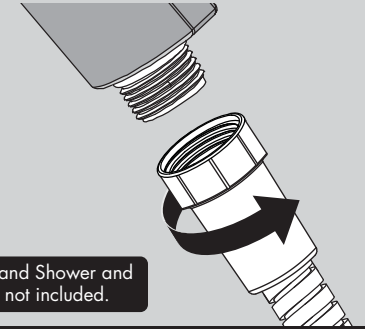
5 Place Hand Shower into Bracket. Turn on water supplies and check for leaks.

ROUGH IN DIMENSIONS

4"
[102mm]

1/2-14 NPT THREADED INLET

1/2-14 NPSM THREADED OUTLET

INSTRUCTIONS FOR MODELS

VS-153-ADA -30 -36
VS-153-30-RT

NEED HELP?

For additional assistance or service please contact:

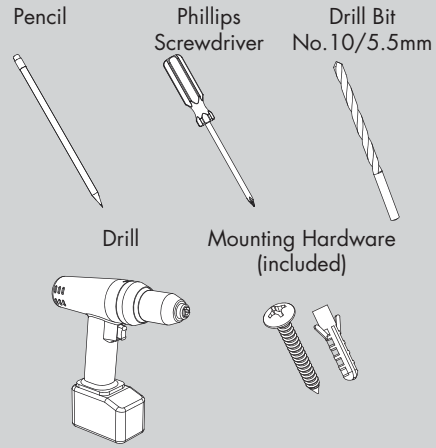**SPEAKMAN**® Company
400 Anchor Mill Road
New Castle, DE 19720
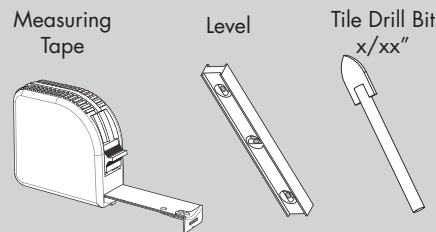
800-537-2107

customerservice@speakman.com

www.speakman.com

92-VS-153-ADA-02

TOOLS AND SUPPLIES

Pencil

Phillips Screwdriver

Drill Bit No.10/5.5mm

Drill

Mounting Hardware (included)

HELPFUL TOOLS & SUPPLIES:

Measuring Tape

Level

Tile Drill Bit x/xx"

⚠ IMPORTANT ⚠

- Meets the ANSI standard 250 lbs. pull-test for grab bars and ADA lever handle for adjusting slide bar.
- The VS-153-ADA Slide Bar meets ADA pull force requirements only. It is not intended to replace an ADA Grab Bar.
- 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 follow all tool manufacturers safety guidelines.
- Use caution when drilling into walls to avoid electrical and plumbing lines hidden within the wall.

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. 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.
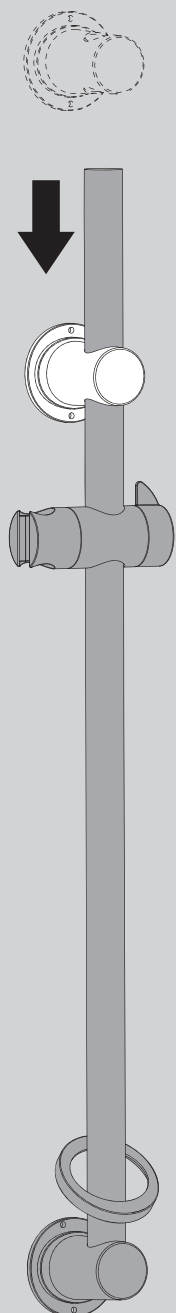
WARRANTY

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

1 Remove Decorative Cover Plate from Upper Mounting Bracket. Slide Lower Decorative Cover Plate up and over Lower Mounting Bracket as shown below.
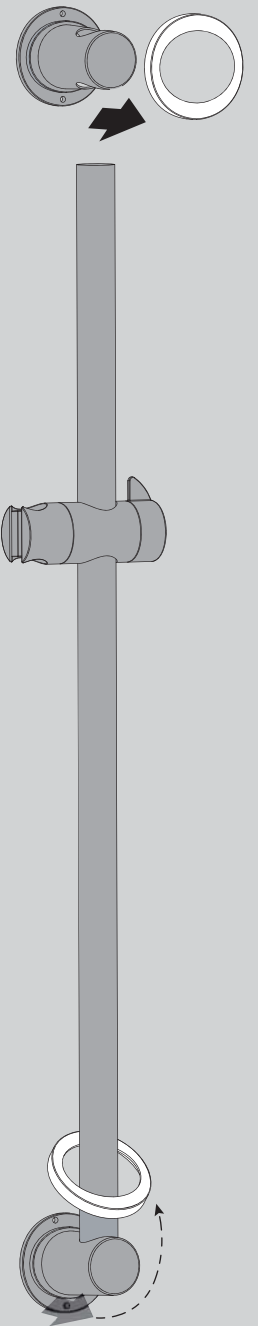
2 Position the Upper Mounting Bracket over the Slide Bar. Ensure the mounting location is within the usable range of the hand shower hose.

3 Hold the Slide Bar against the wall in the chosen location. Adjust the Upper Mounting Bracket height location. Using a pencil, mark the Drill Hole positions (x4) for the Upper and Lower Mounting Brackets. Ensure the Slide Bar is level vertically.

**NOTE:** If using as a Grab Bar, be sure to fasten securely to proper bracing within the wall.
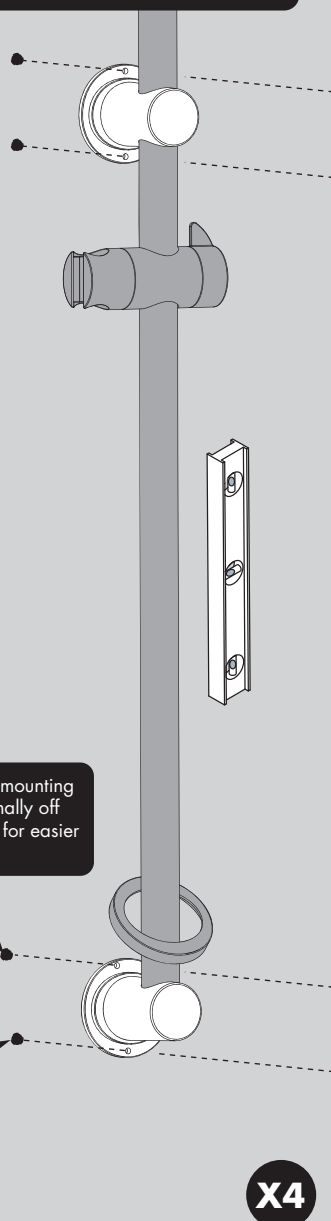
NOTE: Upper mounting hole is intentionally off center to allow for easier installation.
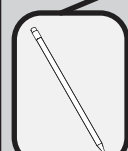
X4

4 **If mounting directly to wood stud or a wood stud behind drywall, proceed to Step 6.** If mounting to tile or masonry wall, Drill holes (x4) in the marked locations using a No. 10 (0.1935 inches/5.5 mm) masonry drill bit to make a hole approximately 1 3/8 inches (35 mm) deep.

Ø No.10/5.5mm
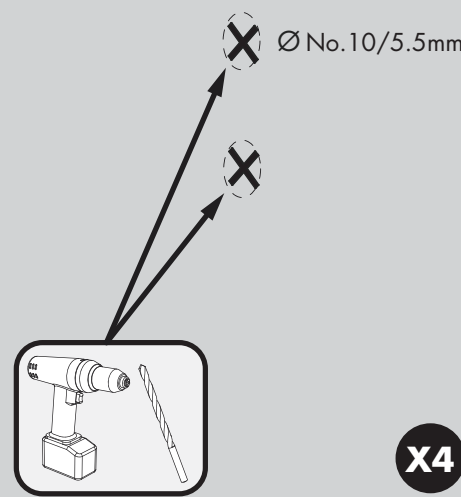
X4

5 Push the Plastic Anchors (x4) into the drilled holes. Ensure the plastic anchors are flush with the wall. (Note: Plastic Anchors provided may not be suitable for all types of wall construction, seek professional help if in doubt).
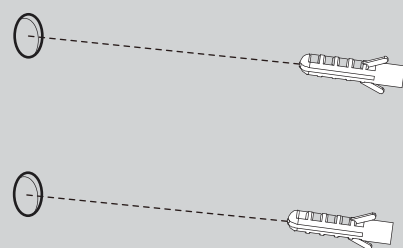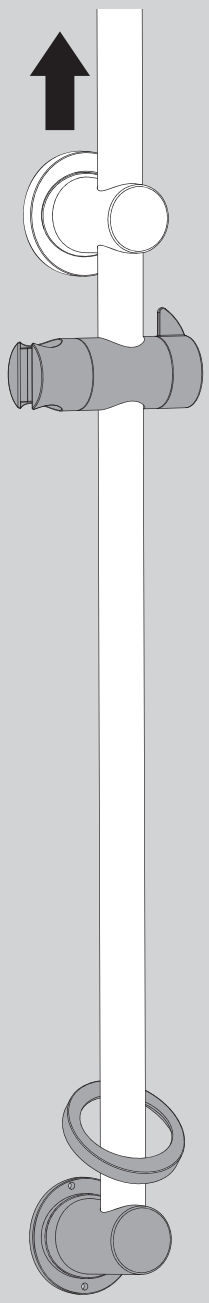
X4

6 Remove Upper Mounting Bracket from Slide Bar. Secure Upper Mounting Bracket in place using the Mounting Screws provided (1) with a Phillips Screwdriver. Reinstall the Decorative Cover Plate (2) to the Upper Mounting Bracket.

1

2
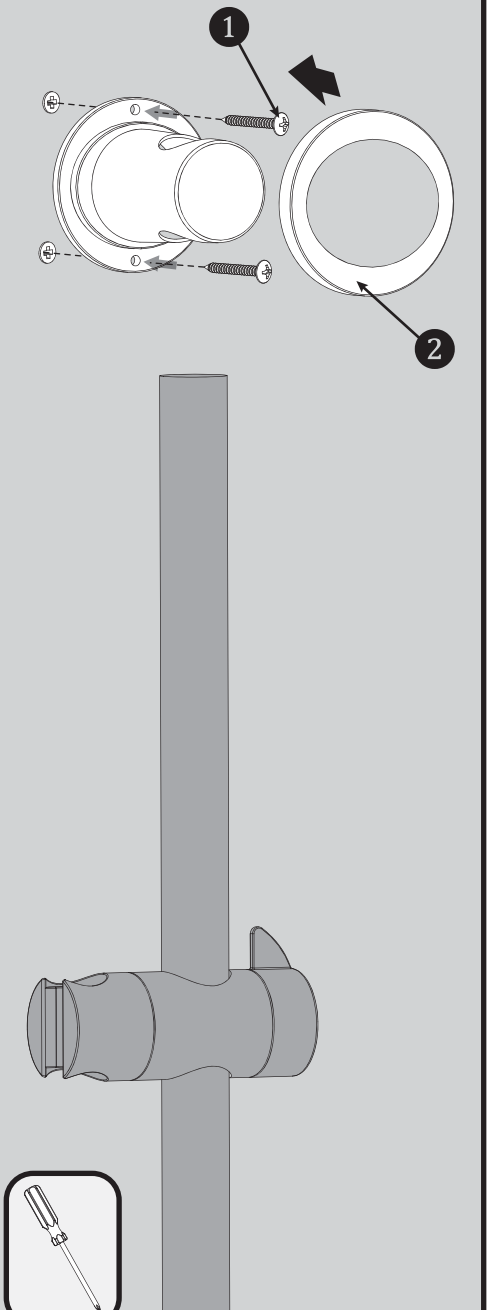
7 Position the Slide Bar flush against the mounting surface and push the Slide Bar through the hole in the Upper Mounting Bracket.

8 Secure the Lower Mounting Bracket (1) in place to the wall using the Mounting Screws provided with a Phillips Screwdriver. Reinstall the Lower Decorative Cover Plate (2) to the Lower Mounting Bracket.

NOTE: Upper mounting hole is intentionally off center to allow for easier installation.
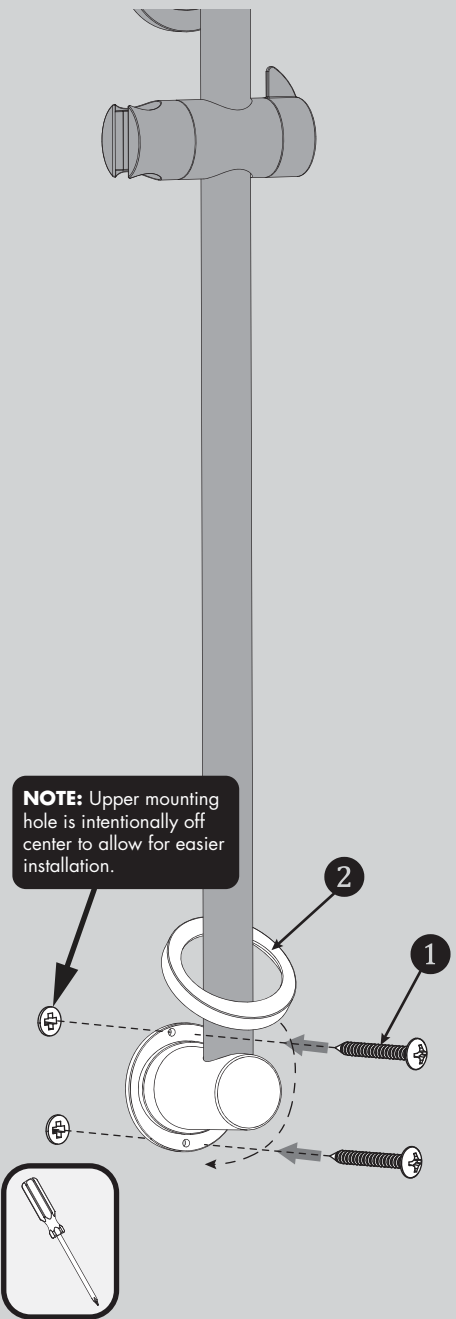
9 Orient the Hand Held Shower Bracket to your desired position. Adjustments are made by rotating the Locking Handle 1/4 turn counter-clockwise to release the position, and 1/4 turn clockwise to lock into the desired position.

LOCK
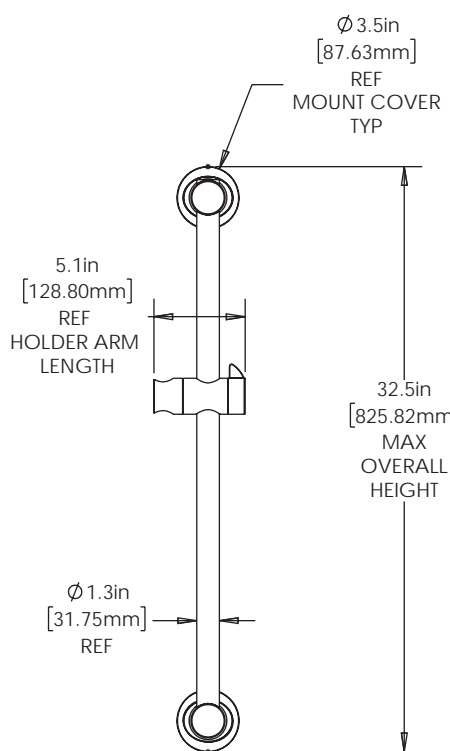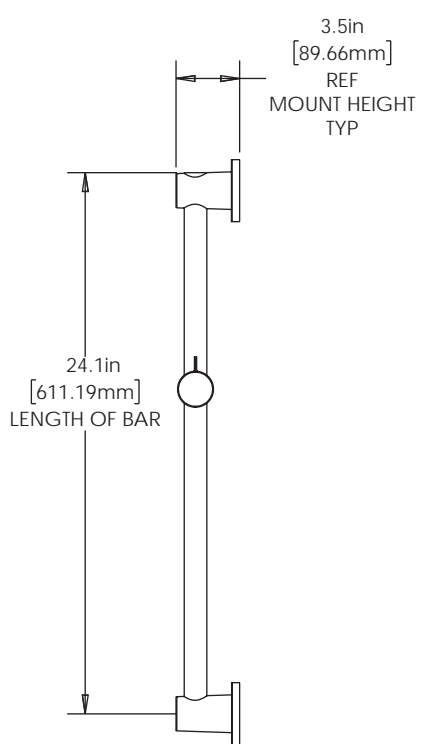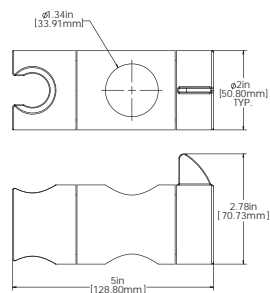
UNLOCK
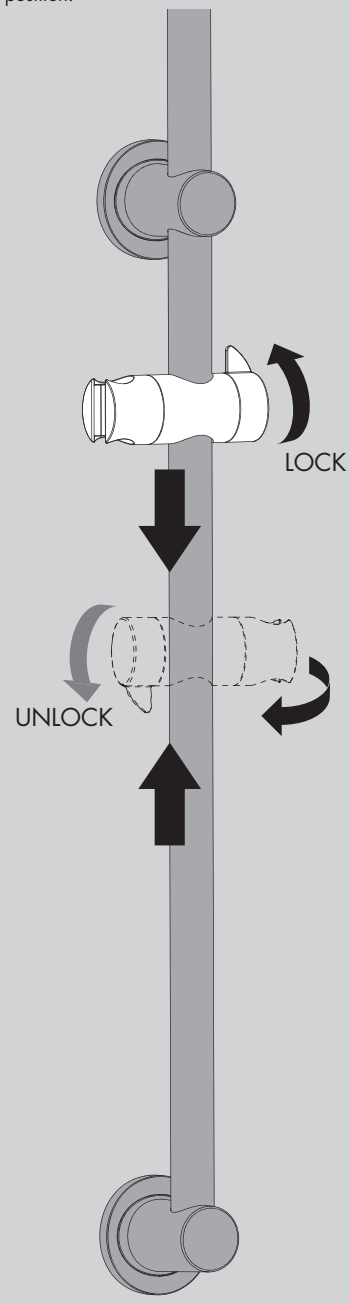
VS-153-ADA ROUGH-IN DIAGRAM   SPEAKMAN®

NOTES:

COMPLIANCE:

ADA COMPLIANT

- Meets the ANSI standard 250 lbs. pull-test for grab bars and ADA lever handle for adjusting slide bar.

- The VS-153-ADA Slide Bar meets ADA pull force requirements only. It is not intended to replace an ADA Grab Bar.

Ø1.34in [33.91mm]

Ø2in [50.80mm] TYP.

2.78in [70.73mm]

5in [128.80mm]

3.5in [89.66mm] REF MOUNT HEIGHT TYP

Ø3.5in [87.63mm] REF MOUNT COVER TYP

5.1in [128.80mm] REF HOLDER ARM LENGTH

24.1in [611.19mm] LENGTH OF BAR

32.5in [825.82mm] MAX OVERALL HEIGHT

Ø1.3in [31.75mm] REF

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE.

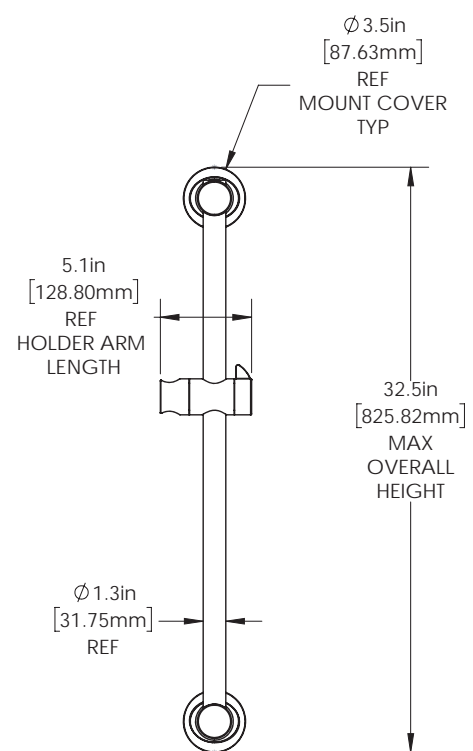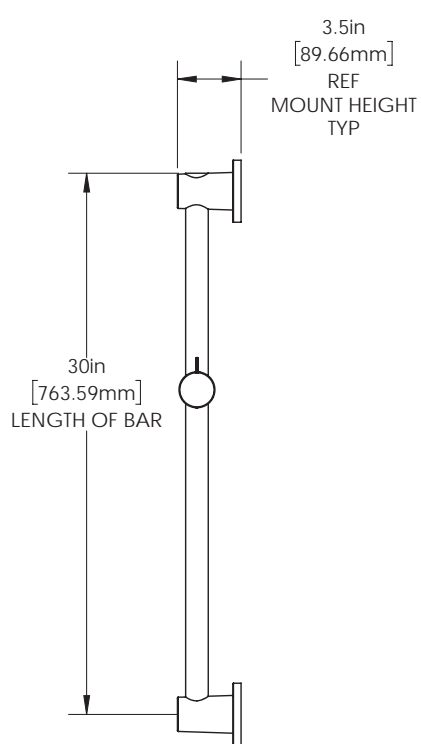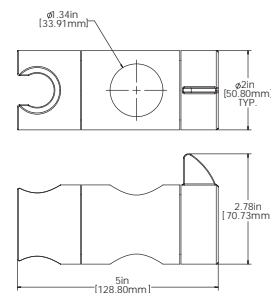## VS-153-ADA-30 / VS-153-30-RT ROUGH-IN DIAGRAM   SPEAKMAN®

NOTES:

COMPLIANCE:

ADA COMPLIANT

- Meets the ANSI standard 250 lbs. pull-test for grab bars and ADA lever handle for adjusting slide bar.

- The VS-153-ADA Slide Bar meets ADA pull force requirements only. It is not intended to replace an ADA Grab Bar.
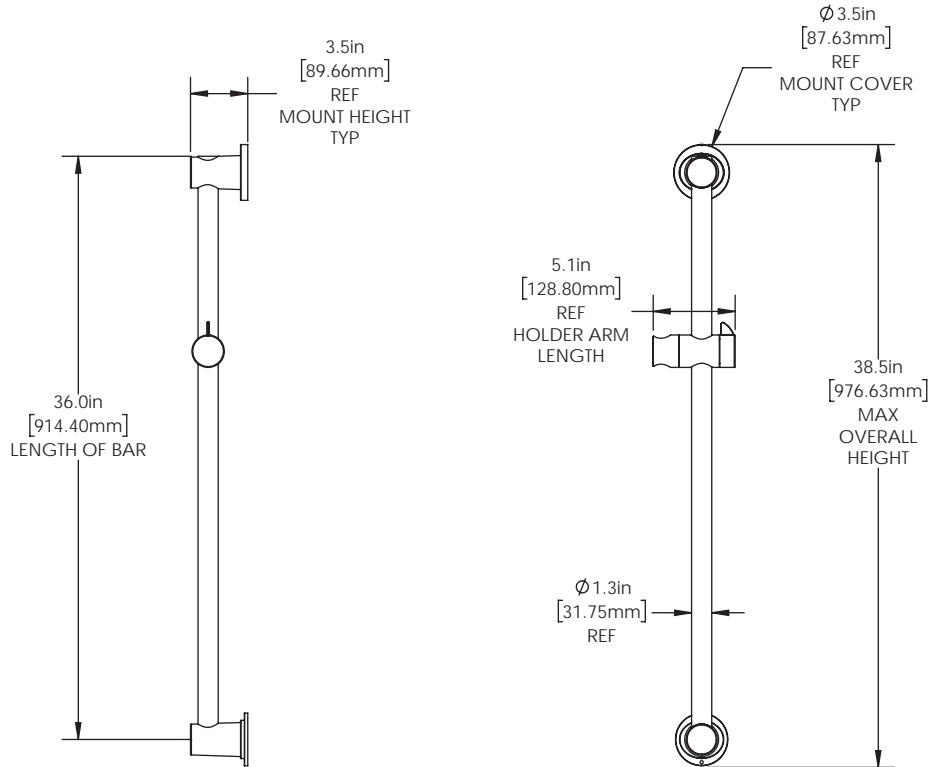
Ø1.34in [33.91mm]

Ø2in [50.80mm] TYP.

2.78in [70.73mm]

5in [128.80mm]

3.5in [89.66mm] REF MOUNT HEIGHT TYP

Ø3.5in [87.63mm] REF MOUNT COVER TYP

5.1in [128.80mm] REF HOLDER ARM LENGTH

30in [763.59mm] LENGTH OF BAR

32.5in [825.82mm] MAX OVERALL HEIGHT

Ø1.3in [31.75mm] REF

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE.

NOTES:

COMPLIANCE:

ADA COMPLIANT

- Meets the ANSI standard 250 lbs. pull-test for grab bars and ADA lever handle for adjusting slide bar.

- The VS-153-ADA Slide Bar meets ADA pull force requirements only. It is not intended to replace an ADA Grab Bar.
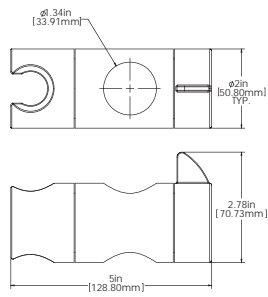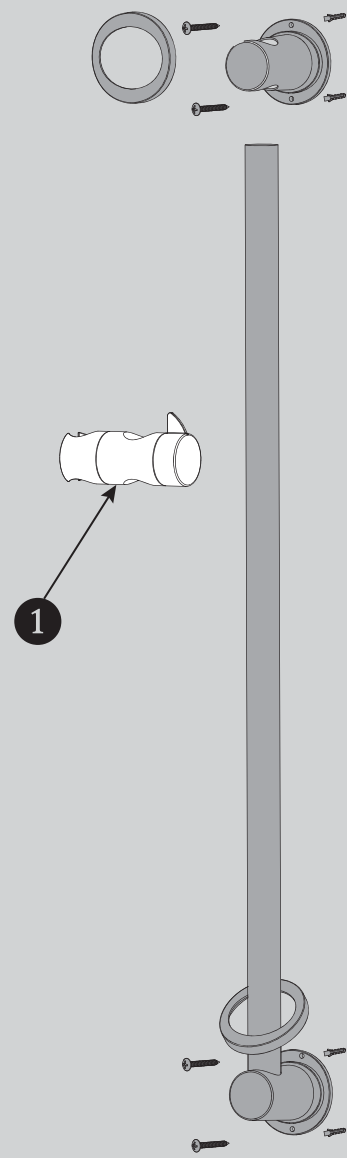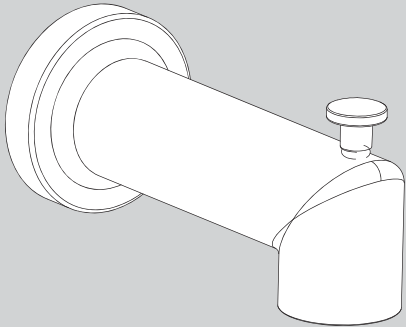
⌀1.34in
[33.91mm]

⌀2in
[50.80mm]
TYP

2.78in
[70.73mm]

5in
[128.80mm]

3.5in
[89.66mm]
REF
MOUNT HEIGHT
TYP

⌀3.5in
[87.63mm]
REF
MOUNT COVER
TYP

5.1in
[128.80mm]
REF
HOLDER ARM
LENGTH

38.5in
[976.63mm]
MAX
OVERALL
HEIGHT

36.0in
[914.40mm]
LENGTH OF BAR

⌀1.3in
[31.75mm]
REF

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE.

❶

ITEM NO.	PART NO.	DESCRIPTION
❶	RPG56-0038-XX *XX = FINISH	VS-153-ADA HOLDER REPAIR PART GROUP

INSTRUCTIONS FOR MODELS

S-1558

NEED HELP?

For additional assistance or service please contact:

SPEAKMAN® Company
400 Anchor Mill Road
New Castle, DE 19720
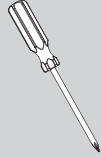
800-537-2107

customerservice@speakman.com

www.speakman.com
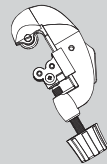
92-S-1558-03

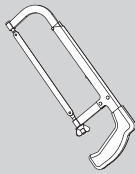## TOOLS AND SUPPLIES

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

---

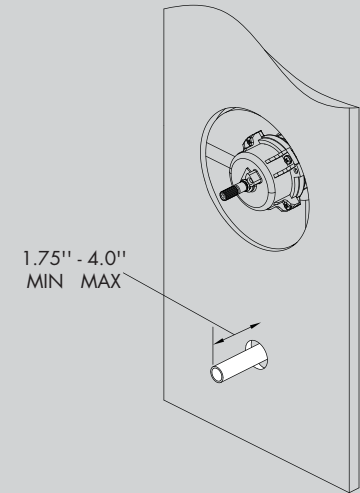**1** The minimum distance between the center of the tub spout and the rim of the tub should be no less than 4".
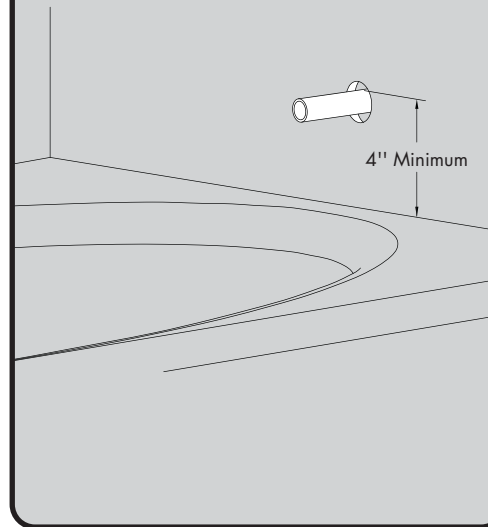
4'' Minimum

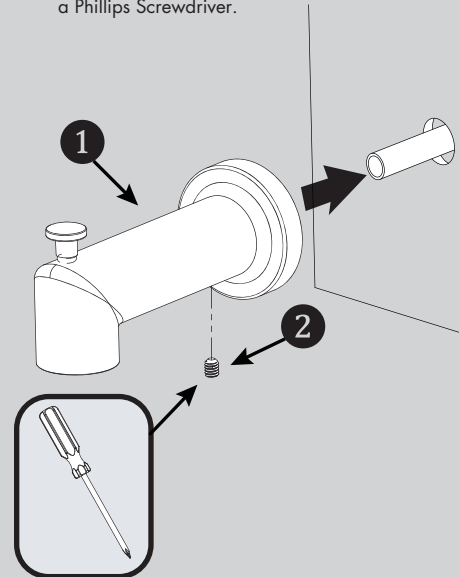**2** The stub out for the 1/2" pipe should extend a minimum of 1.75" from the wall, but not to exceed 4" from wall. Remove all burs and sharp edges from the stub out 1/2" pipe.
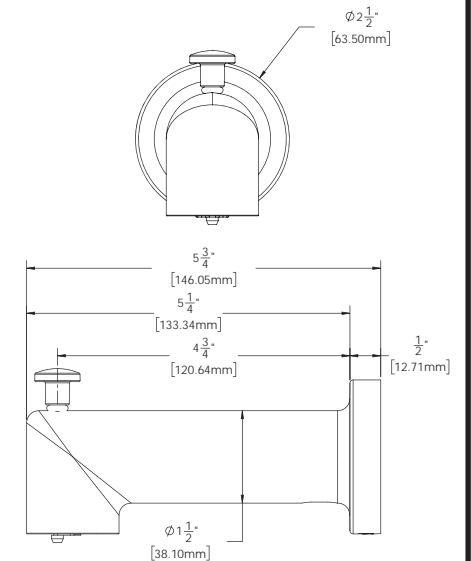
1.75'' - 4.0''
MIN   MAX

---

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

$\varnothing 2\frac{1}{2}$"
[63.50mm]

$5\frac{3}{4}$"
[146.05mm]

$5\frac{1}{4}$"
[133.34mm]

$4\frac{3}{4}$"
[120.64mm]

$\frac{1}{2}$"
[12.71mm]

$\varnothing 1\frac{1}{2}$"
[38.10mm]

DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE.