Bath Quality Team

New England

bathqualityteaminc.com

PRODUCT CATALOGS

Select a catalog to open it.

02.
DELTA
Modern Bath collection / Pages 2-5

114.
KOHLER
Bath collection brochure / Pages 114-165

06.
MOEN
Shower planning guide / Pages 6-113

ONLINE
MOEN
Current online literature / Open the manufacturer's catalog

Financing preapproval

Ask the showroom about financing availability.

Internal sample. Confirm product availability with the showroom.

MODERN BATH

DELTA
see what Delta can do™





(CH)



(BL)



(SS)

(CH) CHROME
(BL) MATTE BLACK
(SS) BRILLIANCE® STAINLESS

BATHROOM FAUCETS WITH METAL POP-UP – 1.2 GPM



Single Handle
581LF-MPU-PP
Finishes: CH



Single Handle
567LF-MPU-PP
Finishes: CH



Single Handle
559LF-MPU-PP
Finishes: CH



Single Handle
534LF-MPU-PP
Finishes: CH



Single Handle
573LF-MPU-PP
Finishes: CH

BATHROOM FAUCETS – 1.2 GPM



Single Handle
581LF-PP
Finishes: CH



Single Handle
567LF-PP
Finishes: CH,SS



Single Handle
559LF-PP
Finishes: CH,SS



Single Handle
534LF-PP
Finishes: CH



Single Handle
573LF-PP
Finishes: CH



Single Handle
540LF-PP
Finishes: CH

BATHROOM FAUCETS – 1.0 GPM



Single Handle
581LF-GPM-PP
Finishes: CH,BL



Single Handle
567LF-GPM-PP
Finishes: CH,BL



Single Handle
559LF-GPM-PP
Finishes: CH,BL



Single Handle
534LF-GPM-PP
Finishes: CH

BATHROOM FAUCETS – 0.5 GPM



Single Handle
581LF-HGM-PP
Finishes: CH



Single Handle
567LF-HGM-PP
Finishes: CH



Single Handle
559LF-HGM-PP
Finishes: CH



Single Handle
534LF-HGM-PP
Finishes: CH



Single Handle
573LF-HGM-PP
Finishes: CH





ACCESSORIES



8" Curved Towel Bar
IA035008



18" Curved Towel Bar
IA035018



24" Curved Towel Bar
IA035024



24" Curved Towel Bar with Glass Shelf
IA035032



Curved Corner Towel Bar with Glass Shelf
IA035070



Curved Robe Hook
IA035036



Curved Towel Ring
IA035046



Curved Tissue Holder
IA035051



18" Angular Towel Bar
IA020818



24" Angular Towel Bar
IA020824



18" Angular Double Towel Bar
IA020826



24" Angular Double Towel Bar
IA020828



Angular Robe Hook
IA020836



Angular Towel Ring
IA020846



Angular Tissue Holder
IA020850



Angular Tissue Holder
IA020851



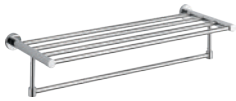
18" Cylindrical Towel Bar
IA020118



24" Cylindrical Towel Bar
IA020124



24" Cylindrical Double Towel Bar
IA020128



24" Cylindrical Towel Bar with Shelf
IA020130



Cylindrical Robe Hook
IA020136



Cylindrical Towel Ring
IA020146



Cylindrical Tissue Holder
IA020150



Cylindrical Tissue Holder
IA020151

TUB/SHOWERS



Monitor® 14 Series
Tub & Shower
T144339-PP
Shower only model available
Use with MultiChoice® Valve
Shower Head Spray: Full Body Spray
Finishes: CH,BL



Monitor 14 Series
Tub & Shower
T14467-PP
Shower only model available
Use with MultiChoice Valve
Shower Head Spray: Full Body Spray
Finishes: CH,BL,SS



Monitor 14 Series
Tub & Shower
T14459-PP
Shower only model available
Use with MultiChoice Valve
Shower Head Spray: Full Body Spray
Finishes: CH,BL,SS



MOEN®

SHOWER PLANNING GUIDE



MOEN®







Create a showering experience as unique as you are

You want a shower that makes water feel therapeutic. One that can wash away tension, invigorate your spirit or simply provide you with a moment of indulgent solitude every day. With a wide range of valve options, showering devices and product innovations, Moen® helps homeowners, designers and installers create a custom shower that delivers a fully personalized experience. It all starts by discovering what an ideal shower means to the people who will use it.

Contents

MISSION MOEN

PLANNING TOOLS

8 Design Your Shower
10 Terms to Know

MOEN® VALVES

14 Understanding Moen Valves
16 Smart Shower
18 M-CORE® Universal Valve System
20 Transfer Valve

FEATURED PRODUCTS

24 Shower Devices and Innovations

DREAM SPA

28 Smart Shower and ExactTemp®

SHOWER SPA

46 M-CORE and Posi-Temp®

SHOWER RAILS

70 Annex™ Shower Rail

TUB/SHOWER

76 M-CORE and Posi-Temp

WALLMOUNT TUB FILLER

84 Installation Options

REFERENCE

90 Valve Specs
96 M-CORE Transfer Valve Configurations
97 Shower Valve Flow Rates
98 A Valve Fit for You
100 Valves—Options for Your System
106 Frequently Asked Questions





MISSION MOEN

Preserving the World's Most Precious Resource



OUR PROMISE TO THE WATER OF TOMORROW

Mission Moen® is our pledge to conserve and protect the world's most precious resource while helping people enjoy it even more.

It's our promise to the water of tomorrow and the guiding principle behind our innovation and design. And importantly, it's an invitation for consumers to join us. To reconsider the immeasurable value of water and make simple choices that treat it with the care and reverence it deserves.

By 2030, our innovations will help consumers save 1 trillion gallons of water, and our intentional design and engineering will help repurpose 2,000 tons of ocean plastic.

Because water designs our life, and together, we can keep it that way.

Want to learn more? **Visit moen.com/mission-moen**.

Design Your Perfect Shower

Create a shower that is best suited to your lifestyle. One that can invigorate your senses and wash away the stress of the day, while providing you with a therapeutic water experience. Moen® offers a variety of valve options, showering devices and product options in a range of finishes that allow homeowners, designers and installers to customize the design and functionality of showers. Personalizing your shower experience starts by thinking through four primary considerations.





1 | CONFIGURATION

Take into consideration the number of walls surrounding your shower will be glass. Do you want all your controls and shower devices on the same wall, or would you rather be surrounded with spray? Don't forget, the ceiling can serve as an extra wall for a rainshower. Will a tub spout be in the configuration?

*Shower configuration inspiration starts on **page 26**.*

2 | SHOWERING DEVICES

Select the water spray option best suited for you, whether it be a handshower, rainshower or body sprays. Which do you prefer? How many of each?

*Explore the full line of shower devices at **moen.com/bathroom/shower-spa**.*

*Where local regulations allow





3 | VALVE OPTIONS

Take control of how you would like your shower to function. Do you want your shower to be integrated into your smart home? Would you like to control your water volume and temperature independently? Do you want the ability to use more than one showering device at the same time?*

*Moen valve guide starts on **page 12**.*

4 | TRIM STYLE AND FINISH

Mix and match trim styles and finishes to create your perfect shower design. Do you have a minimalist modern trim style, or are you going for a more elegant, traditional look? Do you prefer mirror-like Chrome finish or the bold statement of a modern, Matte Black trim?

*Explore the full line of shower devices at **moen.com**.*

Terms to Know

Getting familiar with a few commonly used terms will help you navigate the shower planning process. When meeting with a designer about the plan for your bath, it's helpful to have rough measurements of your shower area to start the design process with ease.



PRODUCTS FEATURED:
Colinet™ M-CORE 3-Series Shower-Only Trim UTS344303BN | Colinet M-CORE Transfer Valve Trim UTS9381BN | Handshower with Slidebar 3887EPBN | Two-Function Pivoting Body Spray Trim TS1422BN
Drop Ell A725BN | Colinet Freestanding Tub Filler S44507BN | Colinet Double Robe Hook YB0503BN | Colinet Drawer Knob YB0505BN | Colinet Drawer Pull YB0507BN | Colinet Pivoting Paper Holder YB0508BN



SHOWERING DEVICE

A general name for any component that produces a spray—showerhead, handshower, rainshower or a set of body sprays.

TRIM

The visible, decorative parts of your shower—examples include handles, escutcheons and shower arms in different styles and finishes.

MIXING VALVE

The part of your shower system that connects to your hot and cold water supply lines. This valve lets you blend, or mix, hot and cold water to select your preferred temperature. It will either send water directly to a showering device or a secondary valve (a volume control or transfer valve) that, in turn, directs water flow. Moen® offers four mixing valves: Smart Shower Digital Valve, ExactTemp®, M-CORE® and Posi-Temp®.

TRANSFER VALVE

The part of your shower system that directs water from a mixing valve to two or three different showering devices. A transfer valve with independent functionality allows you to operate only one of the connected showering devices at a time. Transfer valves with shared functionality allow you to operate each showering device individually or any two at the same time.

VOLUME CONTROL VALVE

This valve lets you turn water flow on/off and adjust the volume (amount) of water going to a single showering device. Every showering device paired with an ExactTemp thermostatic mixing valve will require its own volume control valve.

THERMOSTATIC

Maintains precise temperature by continually adjusting the incoming mix of hot and cold water.

PRESSURE-BALANCING

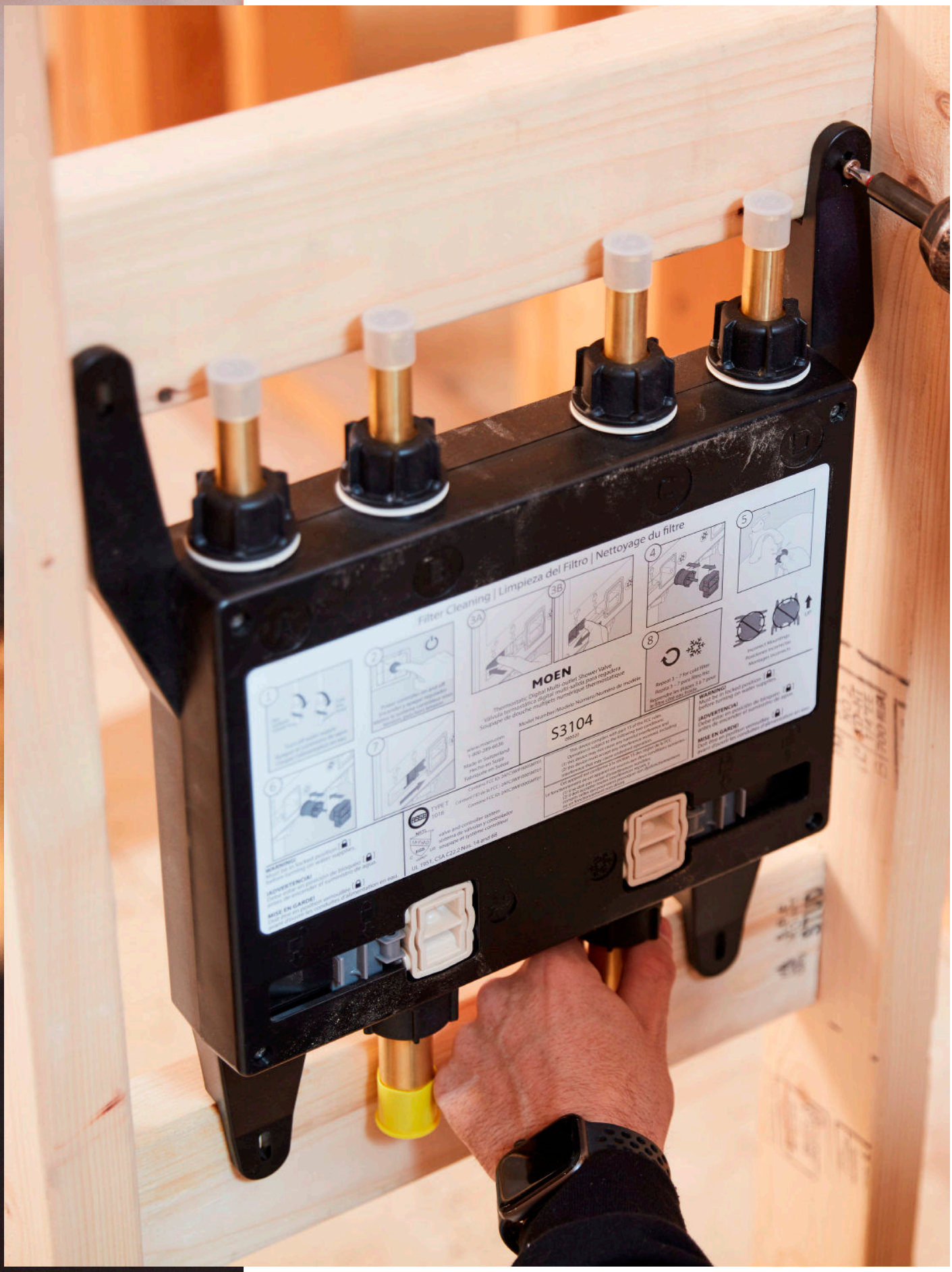
Designed to balance the ratio of incoming hot and cold water to maintain temperature when there is a water pressure change that could come from flushing a toilet or starting the dishwasher. Pressure-balancing mechanisms are safety devices that protect against extreme water temperature changes by maintaining temperature within ±3.6°F (±2°C).



Moen® Valves

Understanding the wide range of valve options Moen has to offer will give you a variety of ways to design your perfect showering experience. Create a shower that not only looks beautiful, but functions beautifully.

4-Outlet Smart Shower Valve S3104


Filter Cleaning | Limpieza del Filtro | Nettoyage du filtre
MOEN
S3104

UNDERSTANDING MOEN® VALVES







SMART SHOWER DIGITAL VALVE

Digital Thermostatic Temperature control | $$$$

Showering Devices Supported
2-Outlet: 1-2 showering devices
4-Outlet: 1-4 showering devices

Flow Rate Through Shower Port*
2-Outlet: 10 gpm flow rate
4-Outlet: 16 gpm flow rate

Reference Smart Shower Dream Spa Configurations on page 28.



EXACTTEMP®

Thermostatic Temperature Control | $$$$

Showering Devices Supported
1-4+ showering devices
(with separate volume control valves)

Flow Rate Through Shower Port*
18.0 gpm flow rate

Reference ExactTemp Dream Spa Configurations on page 28.

*Unrestricted flow rates at 60 PSI
All trim shown: Align® Collection in Lifeshine® Brushed Nickel. For complete shower offerings visit **moen.com**.



M-CORE® 4-SERIES

Thermostatic Temperature Control/Volume Control | $$$

Showering Devices Supported
1 showering device
(2-3 with M-CORE Transfer Valve)

Flow Rate Through Shower Port*
5.5 gpm flow rate

Reference M-CORE 4-Series Shower Spas on page 46 and M-CORE 4-Series Tub/Showers on page 76.



M-CORE 3-SERIES

Volume Control/Temperature Control | $$

Showering Devices Supported
1 showering device
(2-3 with M-CORE Transfer Valve)

Flow Rate Through Shower Port*
6.0 gpm flow rate

Reference M-CORE 3-Series Shower Spas on page 46 and M-CORE 3-Series Tub/Showers on page 76.



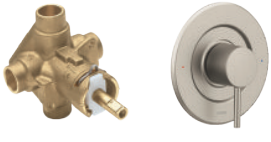
M-CORE 2-SERIES

Temperature Control | $

Showering Devices Supported
1 showering device
(2-3 with M-CORE Transfer Valve)

Flow Rate Through Shower Port*
6.1 gpm flow rate

Reference M-CORE 2-Series Shower Spas on page 46 and M-CORE 2-Series Tub/Showers on page 76.



POSI-TEMP®

Temperature Control | $

Showering Devices Supported
1 showering device
(2-3 with M-CORE Transfer Valve)

Flow Rate Through Shower Port*
4.0 gpm flow rate

Reference Posi-Temp Shower Spas on page 46 and Posi-Temp Tub/Showers on page 76.

SMART SHOWER



PRODUCTS FEATURED:
Smart Shower 4-Outlet Controller TS3304BL | Rainshower S112WR | 12" Shower Arm 226651WR | Handshower with Slidebar 3558EPBL | Drop Ell A725WR
Two-Function Pivoting Body Spray Trim TS1422BL | Arris Robe Hook YB0803BL

SMART SHOWER CONTROLLER

Moen® has forever transformed showering to create a personalized showering experience. Now with three ways to control your smart shower: voice, phone and controller.



2-Outlet Controller



4-Outlet Controller

Voice Activation

- Control your shower with your voice
- Create presets within the Moen Smart Water App
- Use commands to control your shower through Alexa, Siri and Google Home
- Start your shower to a specific temperature

Start, Stop and Pause Remotely

Use the Moen Smart Water App to set the perfect temperature for your shower

Set Your Ideal Shower

Save your settings and get the perfect shower every time

Customize Your Shower Set-Up

Install your Smart Shower with two or four outlets, based on your preferred shower layout

---

The Smart Shower Controller must be paired with the Smart Shower Digital Valve.
Controller available in Terra Beige **(TB)** and Matte Black **(BL)**.

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Apple® and Works with Apple HomeKit logo® are trademarks of Apple Inc., registered in the U.S. and other countries and regions.

M-CORE® UNIVERSAL VALVE SYSTEM

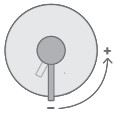


PRODUCTS FEATURED:
Align® M-CORE 3-Series Shower-Only Trim UT3292BG | Align Single Robe Hook YB0403BG

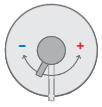


M-CORE 4-SERIES | CARTRIDGE WITH TRIM KIT

- Set and forget temperature lever lets you recall your favorite temperature day after day
- Thermostatic design maintains precise, consistent temperature throughout the shower
- Separate volume control lever lets you control the flow



Volume Control
Rotate the large handle counter-clockwise to turn on and adjust water volume

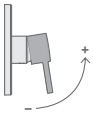


Temperature Control
Rotate small handle clockwise for cold water. Rotate small handle counter-clockwise for hot water.



M-CORE 3-SERIES | CARTRIDGE WITH TRIM KIT

- One lever dependently controls water volume and temperature
- Everyone can dial in a combination that is just right



Volume Control
Lift handle to turn water on and adjust the water's volume as needed

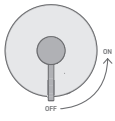


Temperature Control
Rotate handle counter-clockwise for cold water. Rotate handle clockwise for hot water

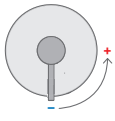


M-CORE 2-SERIES | CARTRIDGE WITH TRIM KIT

- One lever controls temperature at a single flow rate



Water On/Off
Rotate handle counter-clockwise to turn water on



Temperature Control
Rotate handle counter-clockwise to cycle from cold to hot water

All trim shown: Align Collection in Lifeshine® Brushed Nickel. For complete shower offerings visit **moen.com**.

TRANSFER VALVES



PRODUCTS FEATURED:

Doux™ Posi-Temp Valve Only Trim TS2201 | Doux M-CORE Transfer Valve Trim UTS9204 | Rainshower S1003EP | Shower Arm 151380
Shower Escutcheon 137488 | Handshower with Slidebar 3887EP | Drop Ell A725



M-CORE® TRANSFER VALVE

Enjoy M-CORE's improved style options, including perfectly matching transfer trim and attention to details that reflect the desire for a dream bathroom. Not only does M-CORE allow for a wider array of trim selections, but it also enables those going through the new construction or remodeling process to take their time with selections, as functionality and style choice can be made after the valve is plumbed.

With M-CORE transfer valves, consumers can chose from a wide range of options:

- Offers independent or shared functionality
- One valve, two options: 2-Function (2 independent only); or 3-Function (3 independent only)
- One valve, two options: 3-Function (2 independent/1 shared); or 6-Function (3 independent/3 shared)
- Broad range of finishes and perfectly matched styles
- **M-CORE transfer valves can be plumbed with M-CORE or Posi-Temp® mixing valves**



Featured Products

Moen® offers a variety of showering devices to help you design the perfect custom shower experience. From rainshowers to handshowers, body sprays to innovative spray technologies, Moen has everything needed your shower plan.

Belfield™ ExactTemp® Valve Only Trim T4411 | Belfield ExactTemp Volume Control Trim T4412 Shower Arm and Flange 177171 | Rainshower S6310 | Slidebar 154296 | Handshower 164929 Hose 155748 | Drop Ell A725 | Two-Function Pivoting Body Spray Trim TS1422





Showering Devices

Combine showering devices, such as **rainshowers**, **handshowers and body sprays**, to craft the perfect shower. Immersion® rainshower technology creates a consistently invigorating experience by sending water through a series of self-pressurized channels. Immersion creates ideal force and distributes it evenly across the entire spray pattern.

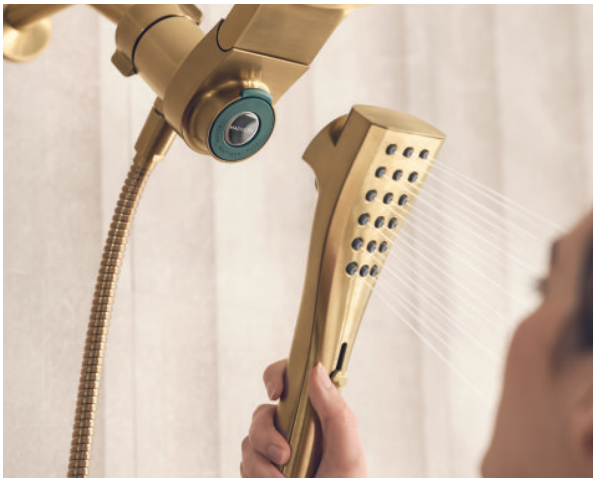
*See all shower devices offered at **moen.com/bathroom/shower-spa**.*



Annex™ Shower Rail

The Annex Shower Rail transforms your standard shower by adding more showering options without the costly remodel. Add any showerhead and handshower style you wish, then transfer water from one to another.

*See all Annex Shower Rail finishes at **moen.com**.*



Shower Innovations

Move the Infiniti™ Dial to blend sprays and pressure for your perfect shower. Create the experience that is just right for you. Additionally, Magnetix™ showers feature an innovative magnetic docking system. The handshower detaches effortlessly, then returns with a telltale snap that lets you know it's securely docked.

*See all Infiniti Dial and Magnetix platforms at **moen.com/innovation**.*



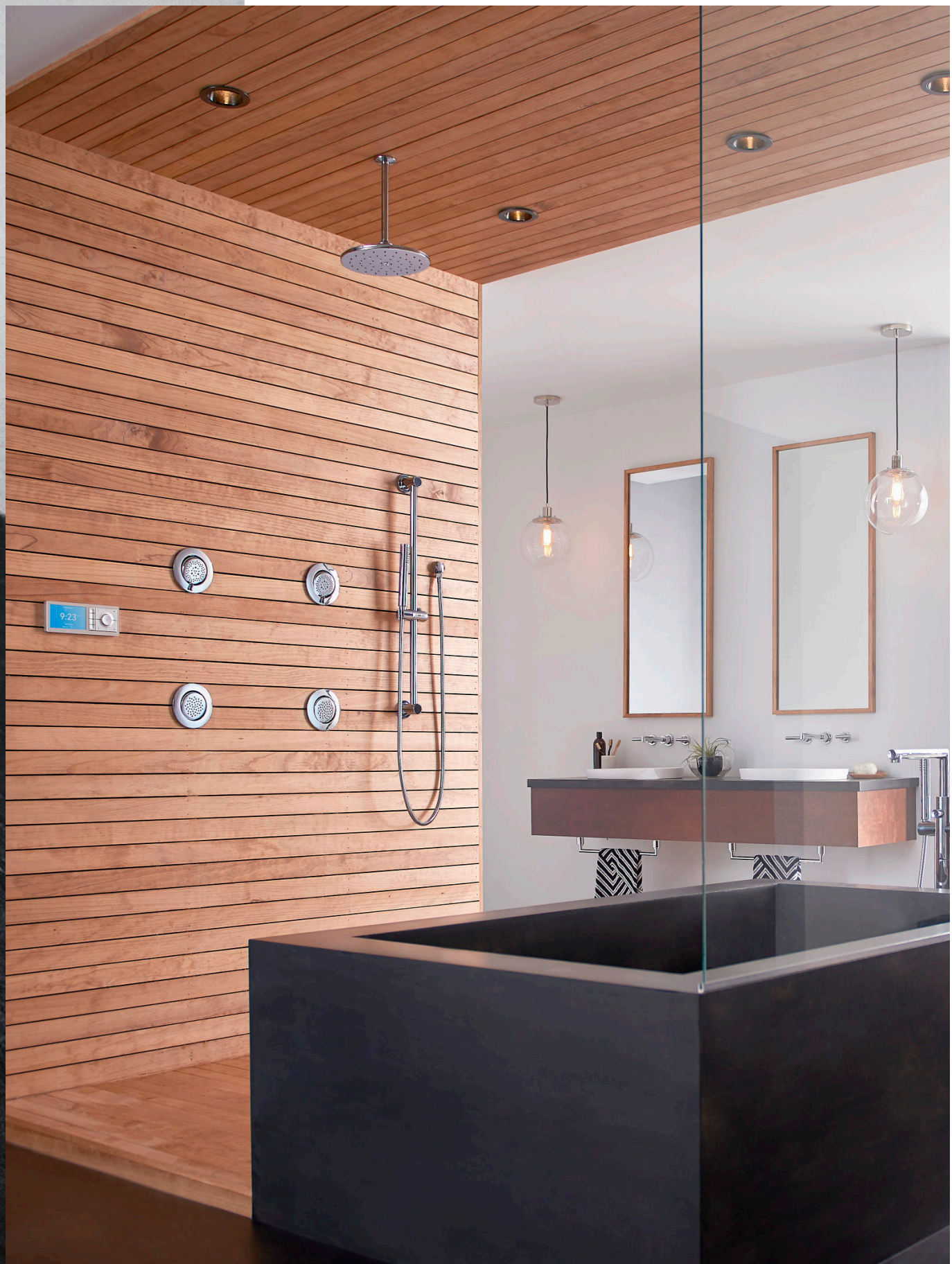
PRODUCTS FEATURED:
Weymouth® M-CORE® 4-Series Shower-Only Trim UTS43102EPBL | Weymouth M-CORE Transfer Valve Trim UTS32205BL
Slidebar with Handshower S12107EPBL | Drop Ell A725WR | Two-Function Pivoting Body Spray Trim TS1422BL



Dream Spa

Maximum water volume. Precise temperature control. Lavish spray coverage—from head to toe. All designed to perform together and to your precise commands. Dream Spas let you dial up an indulgent experience that's perfect for the moment and just right for you.

Arris® Wallmount Faucet TS43003 | Handshower with Slide Bar 3887EP | Drop Ell A725
Single-Function Pivoting Body Spray TS1322 | Arris Standing Tub Filler with Handshower S93005
Arris 24" Towel Bar YB0824CH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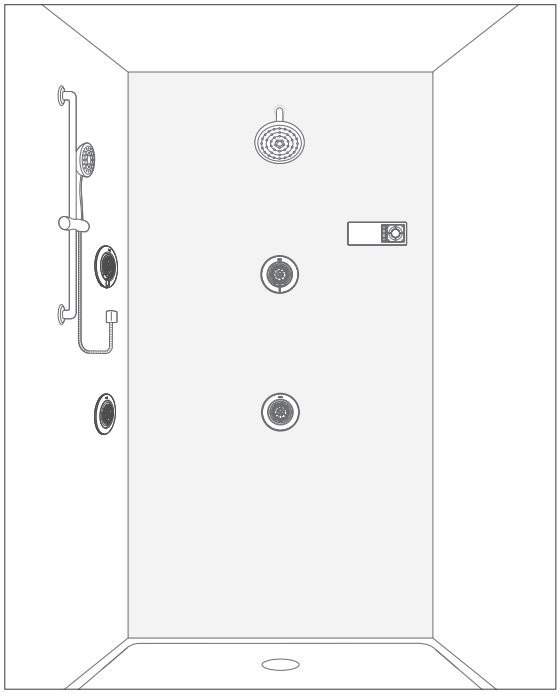
PRODUCT FEATURED:
Smart Shower 4-Outlet Controller TS3304BL

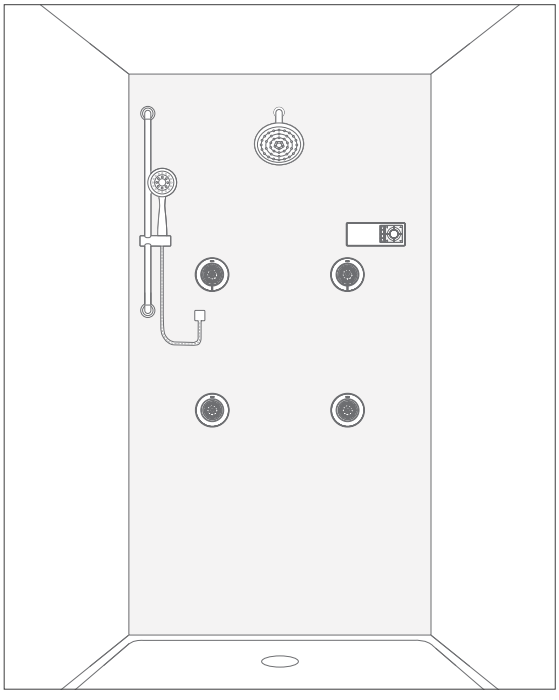
SMART SHOWER



CONFIGURATION 1

4 Showering Devices, 2 Walls

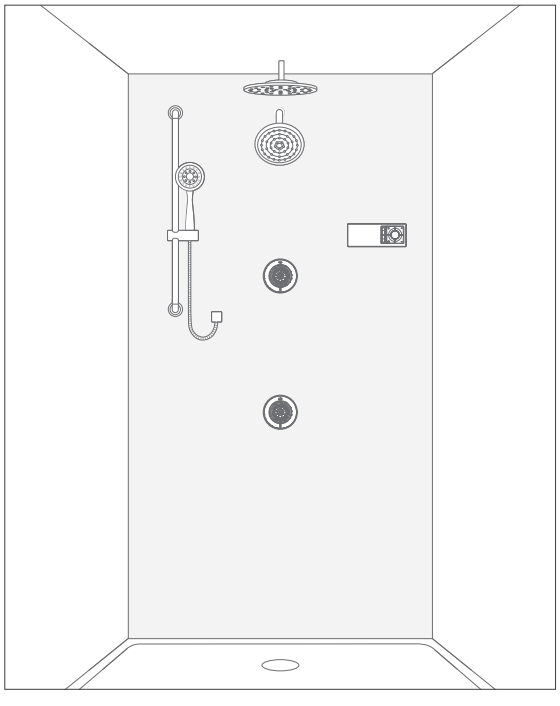
Installation diagram available on page 32



CONFIGURATION 2

4 Showering Devices, 1 Wall

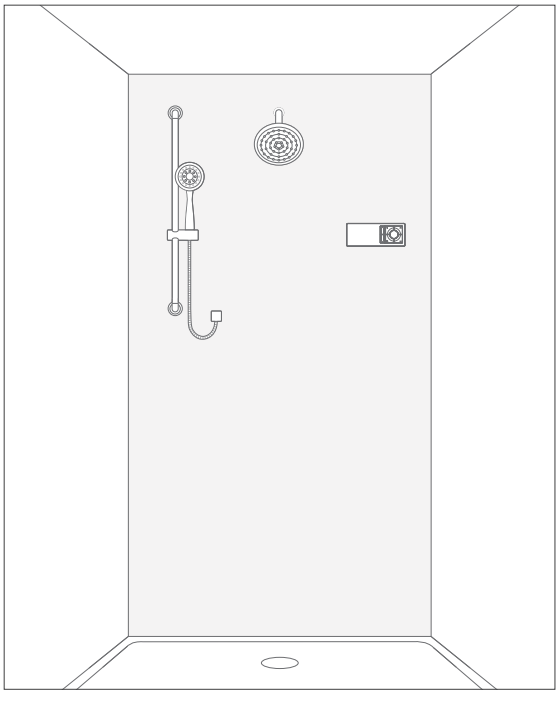
Installation diagram available on page 33



CONFIGURATION 3

4 Showering Devices, 1 Wall and Ceiling

Installation diagram available on page 34

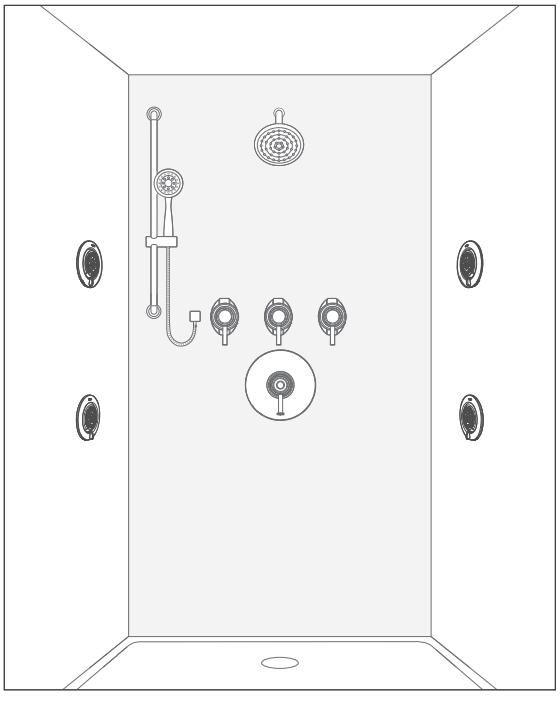


CONFIGURATION 4

2 Showering Devices, 1 Wall

Installation diagram available on page 35

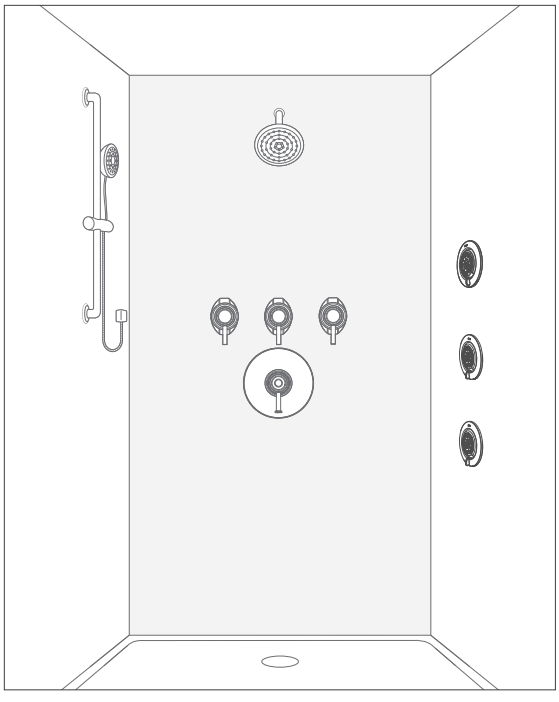
EXACTTEMP®



CONFIGURATION 5

3 Showering Devices, 3 Walls

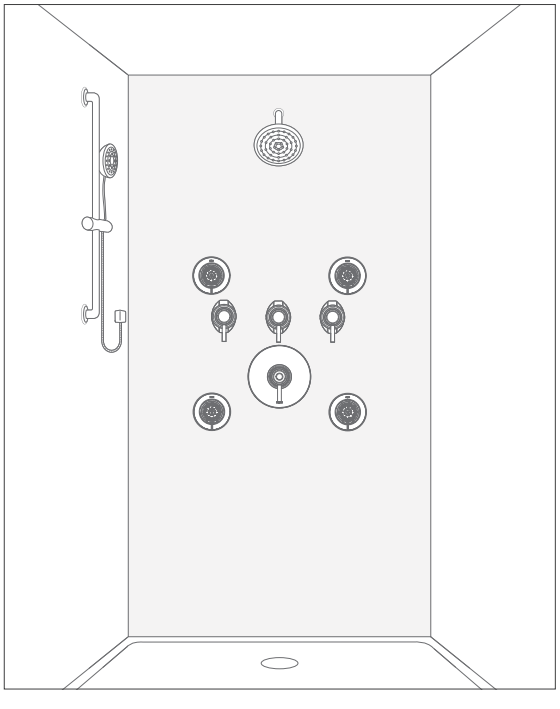
Installation diagram available on page 37



CONFIGURATION 6

3 Showering Devices, 3 Walls

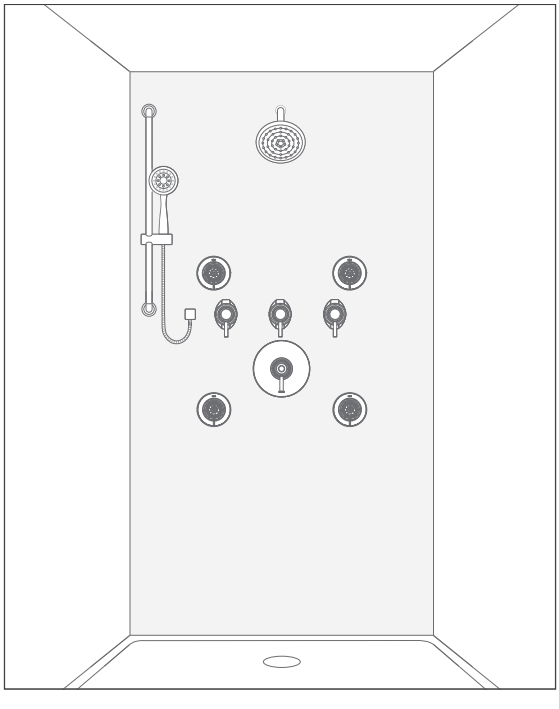
Installation diagram available on page 38



CONFIGURATION 7

3 Showering Devices, 2 Walls

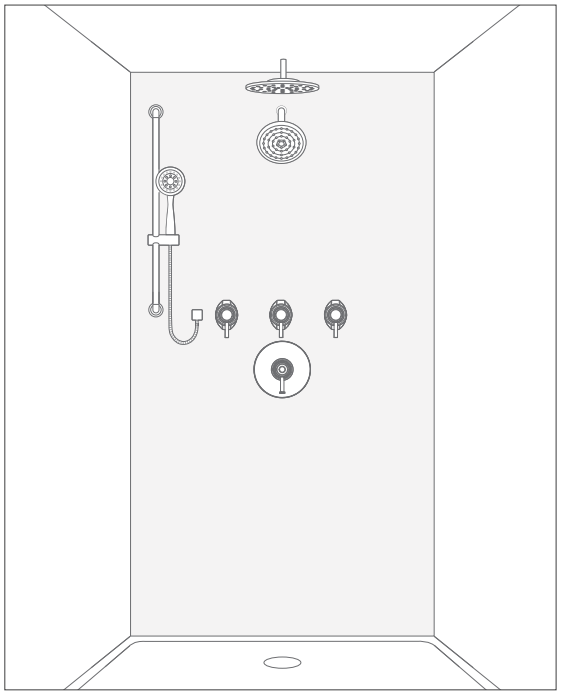
Installation diagram available on page 39



CONFIGURATION 8

3 Showering Devices, 1 Wall

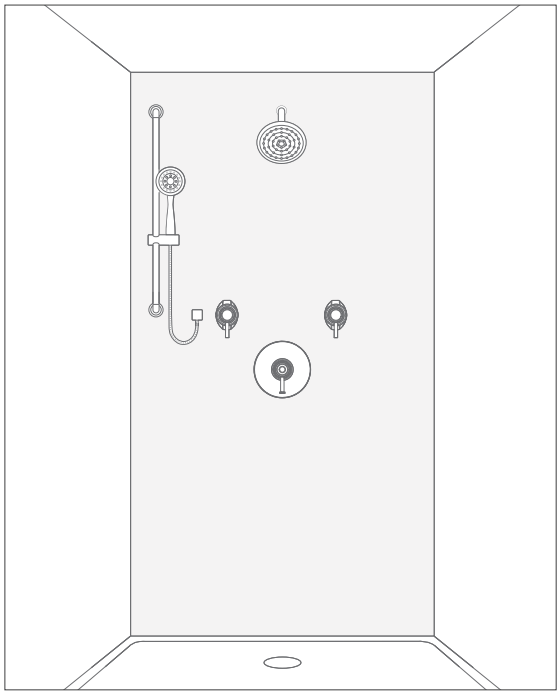
Installation diagram available on page 40



CONFIGURATION 9

3 Showering Devices, 1 Wall and Ceiling

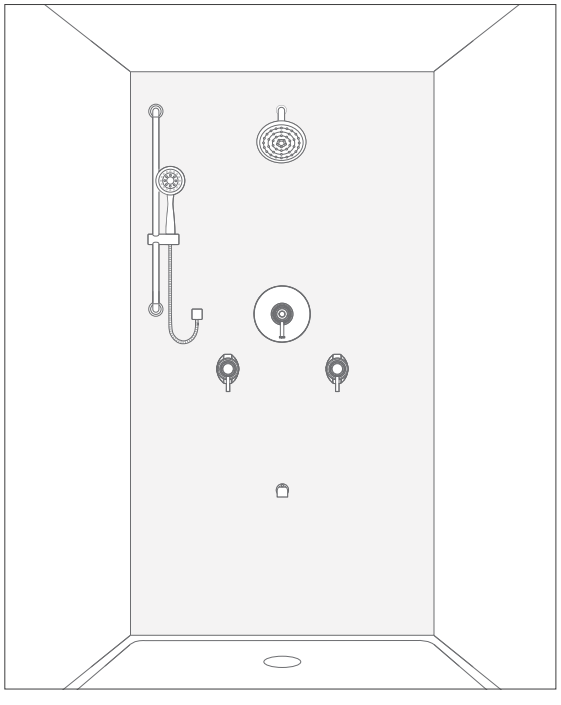
Installation diagram available on page 41



CONFIGURATION 10

2 Showering Devices, 1 Wall

Installation diagram available on page 42



CONFIGURATION 11

2 Showering Devices with Diverter Tub Spout, 1 Wall

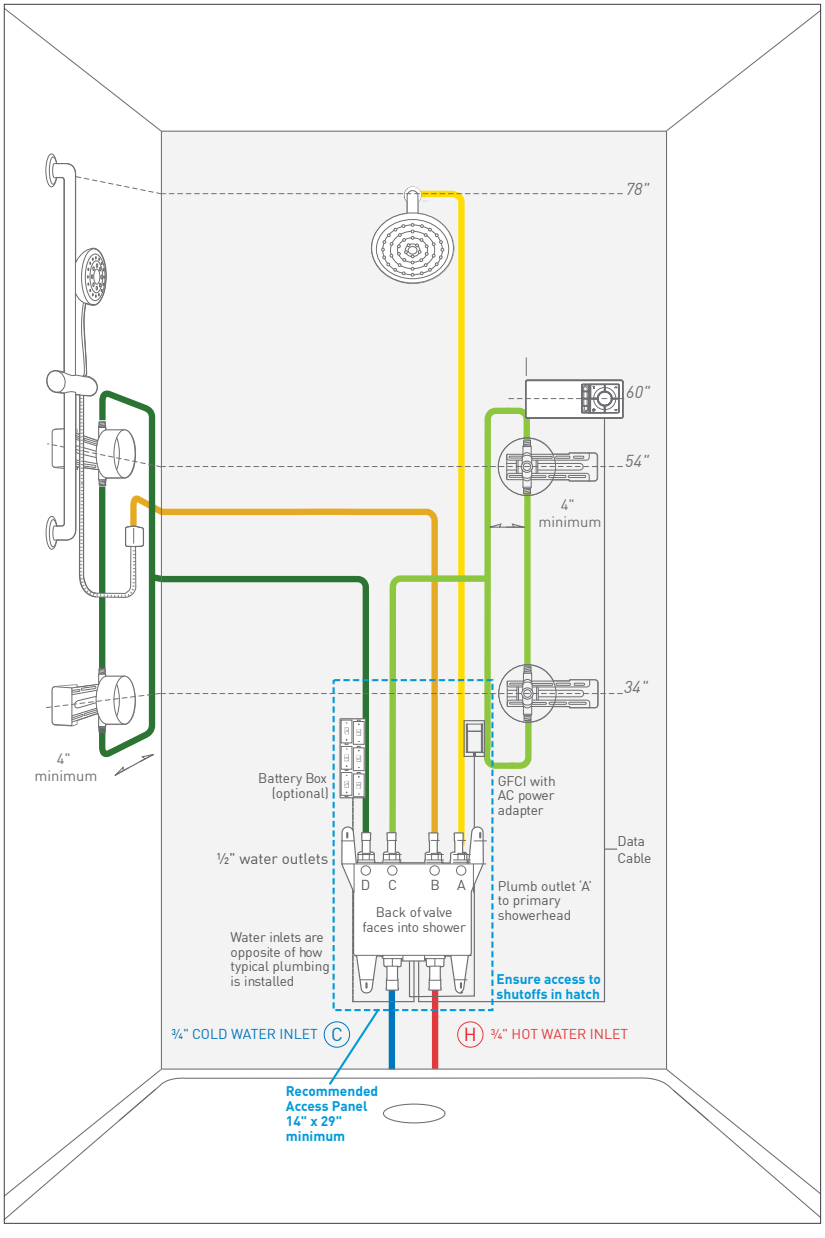
Installation diagram available on page 43

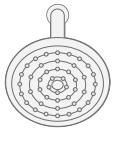
SMART SHOWER | DREAM SPA

CONFIGURATION 1

4-Outlet Smart Shower Valve

Four Showering Devices, Two Walls





Showerhead;
Arm and Flange



Handshower;
Drop Ell Sold
Separately



Multi-Function
Body Spray (2)



Single-Function
Body Spray (2)



4-Outlet Smart
Shower Valve

DIAGRAM NOTES

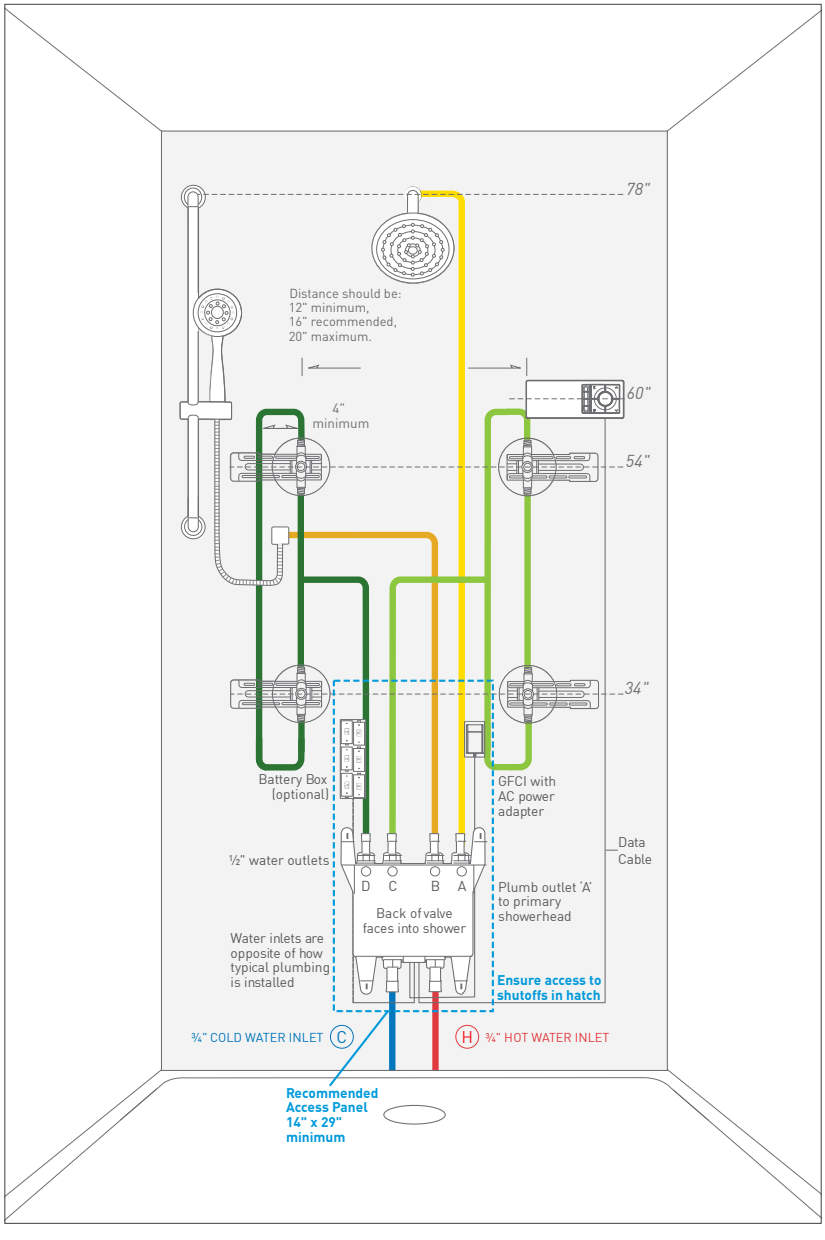
- Valve can be mounted up to 30 feet from controller and up to 6 feet from GFCI outlet
- Valve and GFCI outlet must be accessible after install; they cannot be completely sealed behind a wall
- Controller requires an 8 1/16" x 3 3/8" space within the shower
- Outlet A is the primary outlet; this outlet should operate the primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of three body sprays on one outlet)
- Two body sprays may be operated as one function
- Shower can be operated and personalized remotely with the smartphone app, which is available for Apple iOS and Android

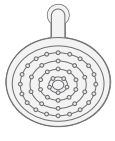
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 2

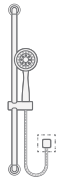
4-Outlet Smart Shower Valve

Four Showering Devices, One Wall





Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Multi-Function Body Spray (2)



Single-Function Body Spray (2)



4-Outlet Smart Shower Valve

DIAGRAM NOTES

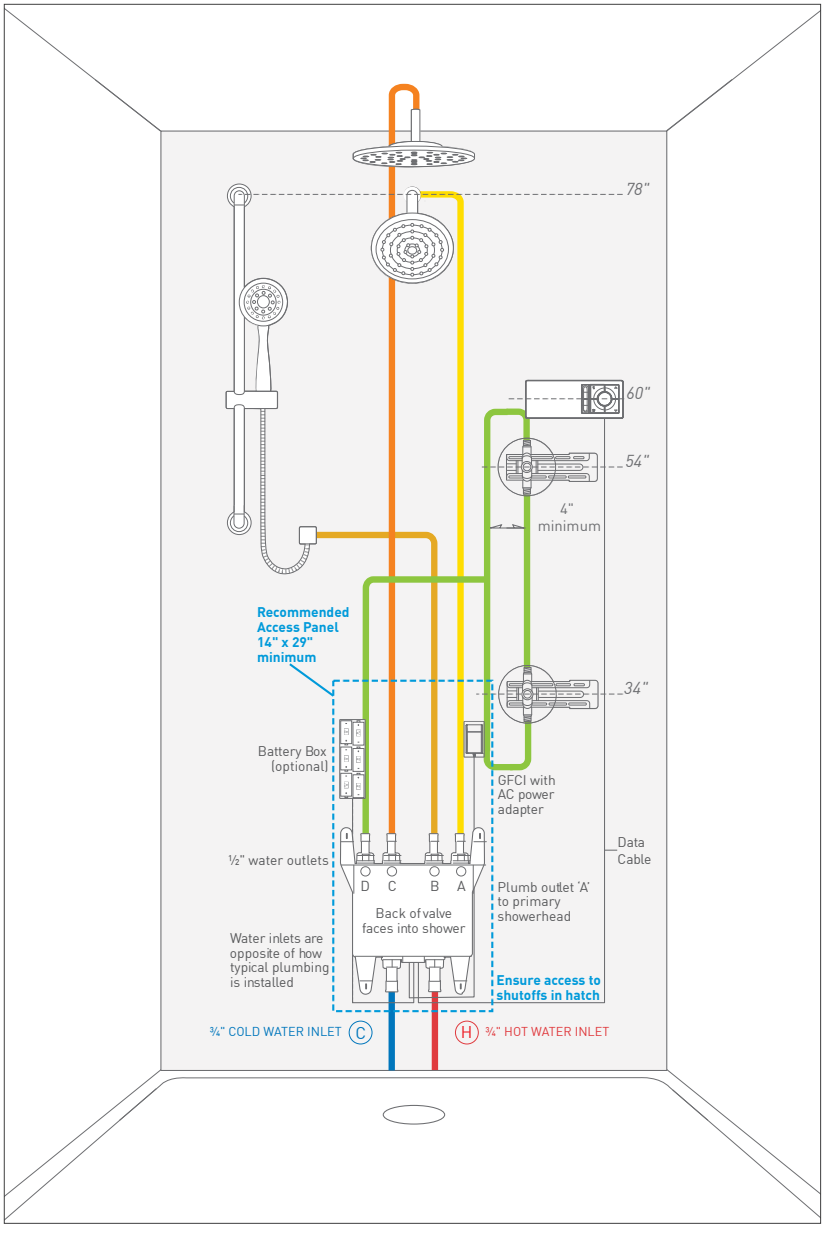
- Valve can be mounted up to 30 feet from controller and up to 6 feet from GFCI outlet
- Valve and GFCI outlet must be accessible after install; they cannot be completely sealed behind a wall
- Controller requires an 8 11/16" x 3 3/8" space within the shower
- Outlet A is the primary outlet; this outlet should operate the primary showerhead
- Moen handshowers come with an integrated double check valve to prevent back-siphon
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of three body sprays on one outlet)
- Two body sprays may be operated as one function
- Shower can be operated and personalized remotely with the smartphone app, which is available for Apple iOS and Android

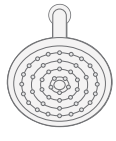
SMART SHOWER | DREAM SPA

CONFIGURATION 3

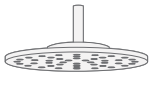
4-Outlet Smart Shower Valve

Four Showering Devices, One Wall and Ceiling





Showerhead;
Arm and Flange



Rainshower;
Arm and Flange



Handshower;
Drop Ell Sold
Separately



Single-Function
Body Spray (2)



4-Outlet Smart
Shower Valve

DIAGRAM NOTES

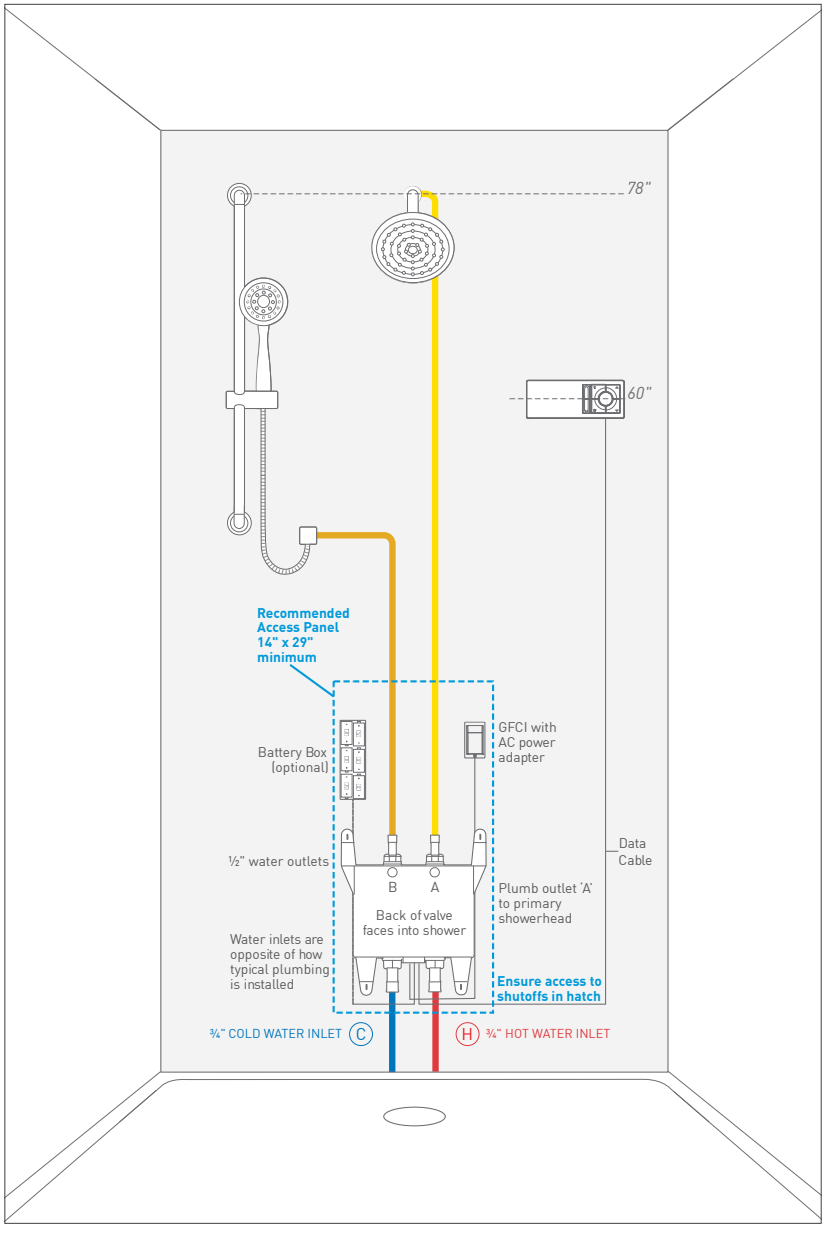
- Valve can be mounted up to 30 feet from controller and up to 6 feet from GFCI outlet
- Valve and GFCI outlet must be accessible after install; they cannot be completely sealed behind a wall
- Controller requires an 8 1/16" x 3 3/8" space within the shower
- Outlet A is the primary outlet; this outlet should operate the primary showerhead
- Celling-mounted rainshower
- Moen® handshowers come with an integrated double check valve to prevent back-siphon
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of three body sprays on one outlet)
- Two body sprays may be operated as one function
- Shower can be operated and personalized remotely with the smartphone app, which is available for Apple iOS and Android

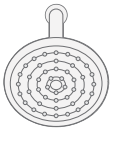
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 4

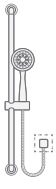
2-Outlet Smart Shower Valve

Two Showering Devices, One Wall





Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



2-Outlet Smart Shower Valve

DIAGRAM NOTES

- Valve can be mounted up to 30 feet from controller and up to 6 feet from GFCI outlet
- Valve and GFCI outlet must be accessible after install; they cannot be completely sealed behind a wall
- Controller requires an 8 11/16" x 3 3/8" space within the shower
- Outlet A is the primary outlet; this outlet should operate the primary showerhead
- Moen handshowers come with an integrated double check valve to prevent back-siphon
- Shower can be operated and personalized remotely with the smartphone app, which is available for Apple iOS and Android



PRODUCTS FEATURED:
Flara® ExactTemp Valve Only Trim TS4201 | Flara ExactTemp Volume Control Valve Trim TS4202 | Rainshower S6320 | Shower Arm S113 | Shower Flange 137488
Slidebar with Handshower S3880EP | Drop Ell A721 | Flara Double Robe Hook YB0303

EXACTTEMP® | DREAM SPA

CONFIGURATION 5

ExactTemp ¾" Mixing and Volume Control Valves

Three Showering Devices, Three Walls

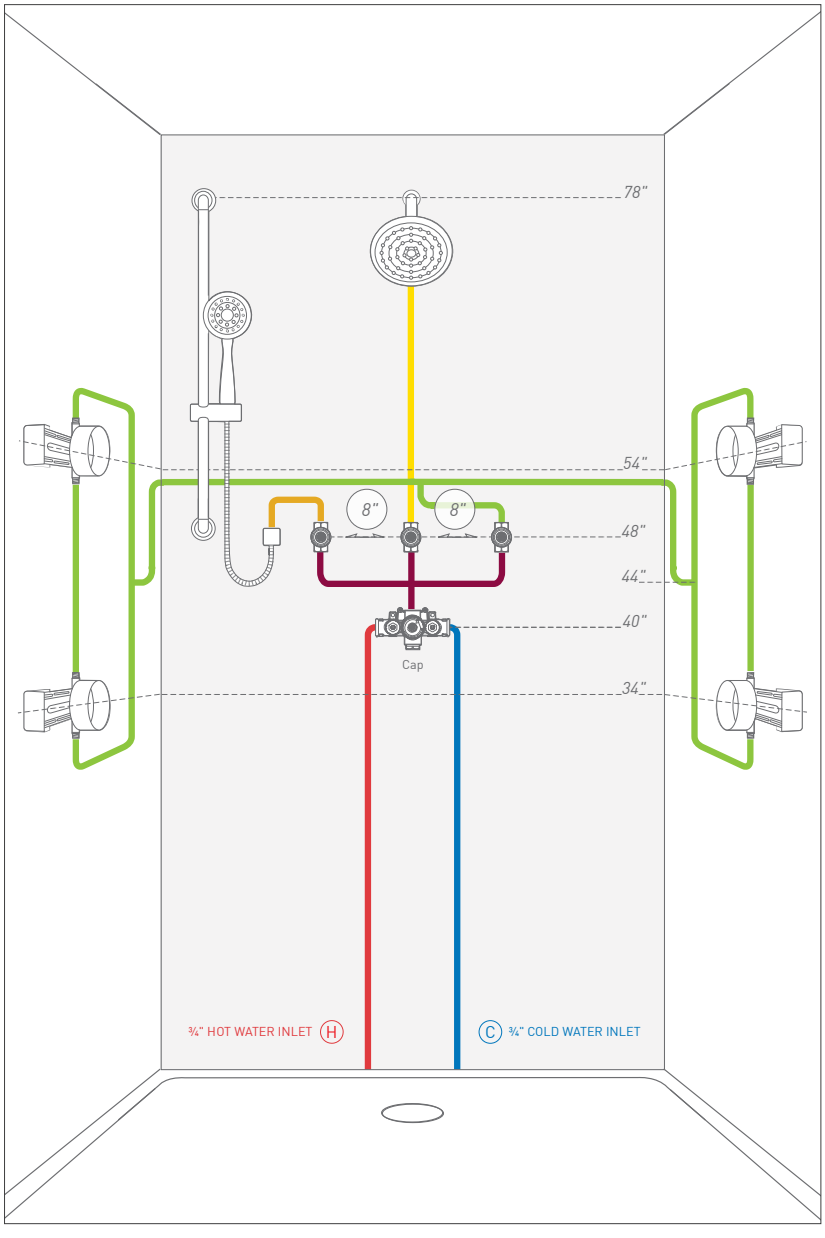
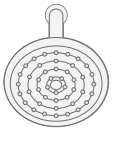
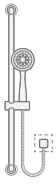


DIAGRAM NOTES

- Always use included plug for tub port when using ExactTemp ¾" Valve (S3371) in a dream spa configuration
- Arrow on ¾" volume control valve (S3600) should always point in direction of flow
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of four body sprays on one volume control valve)



Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Multi-Function Body Spray (4)



Volume Control Trim (3)



ExactTemp Valve

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

EXACTTEMP® | DREAM SPA

CONFIGURATION 6

ExactTemp ¾" Mixing and Volume Control Valves

Three Showering Devices, Three Walls

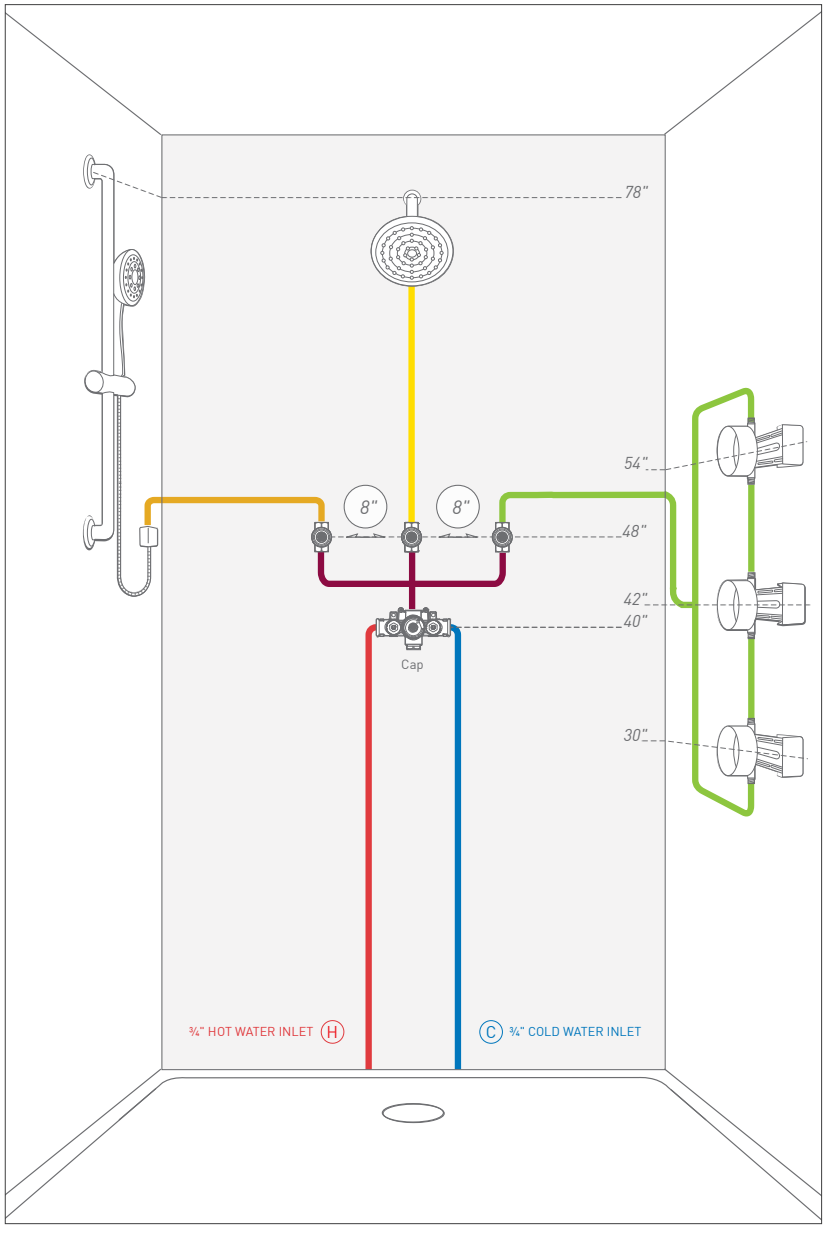
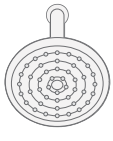


DIAGRAM NOTES

- Always use included plug for tub port when using ExactTemp ¾" Valve (S3371) in a dream spa configuration
- Arrow on ¾" volume control valve (S3600) should always point in direction of flow
- Primary showerhead
- Moen handshowers come with an integrated double check valve to prevent back-siphon
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of four body sprays on one volume control valve)



Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Multi-Function Body Spray (3)



Volume Control Trim (3)



ExactTemp Valve

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 7

ExactTemp ¾" Mixing and Volume Control Valves

Three Showering Devices, Two Walls

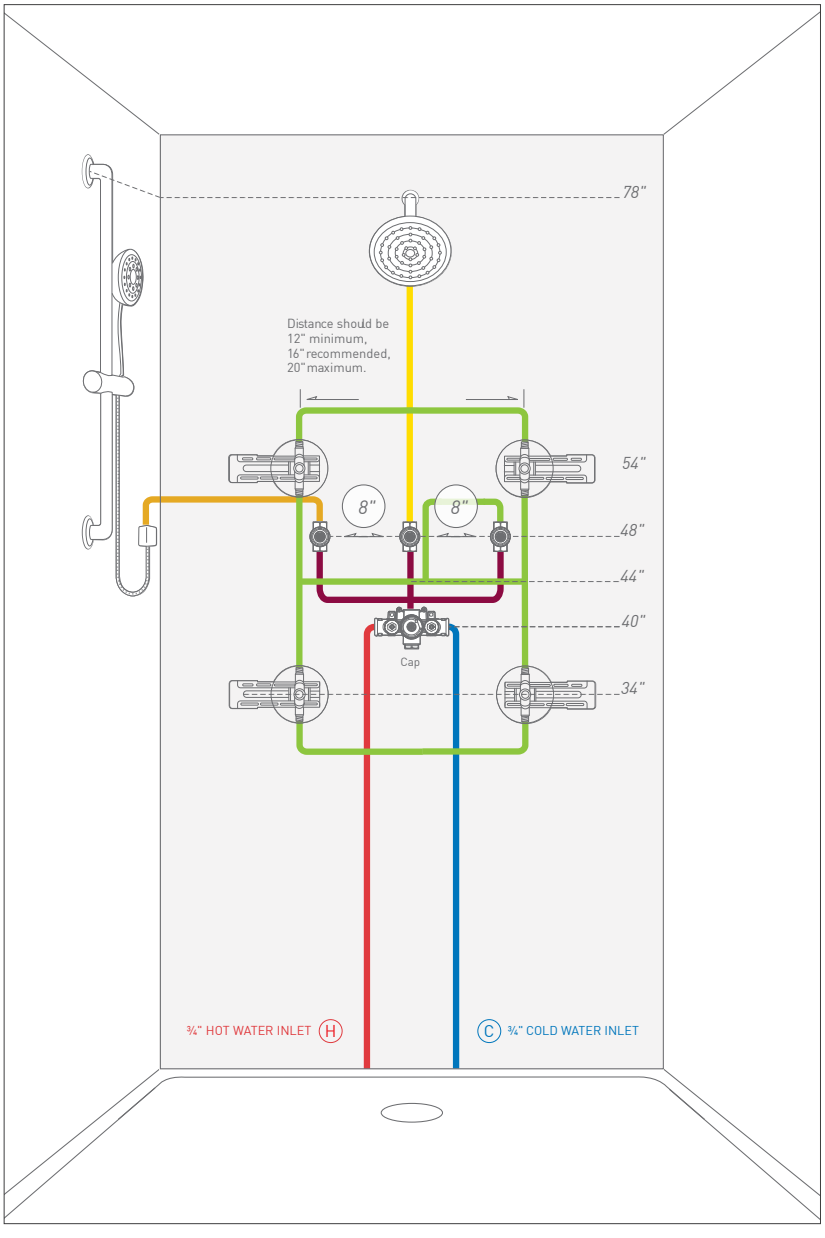
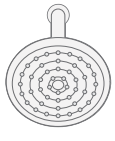
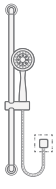


DIAGRAM NOTES

- Always use included plug for tub port when using ExactTemp ¾" Valve (S3371) in a dream spa configuration
- Arrow on ¾" volume control valve (S3600) should always point in direction of flow
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of four body sprays on one volume control valve)



Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Multi-Function Body Spray (4)



Volume Control Trim (3)



ExactTemp Valve

EXACTTEMP® | DREAM SPA

CONFIGURATION 8

ExactTemp ¾" Mixing and Volume Control Valves

Three Showering Devices, One Wall

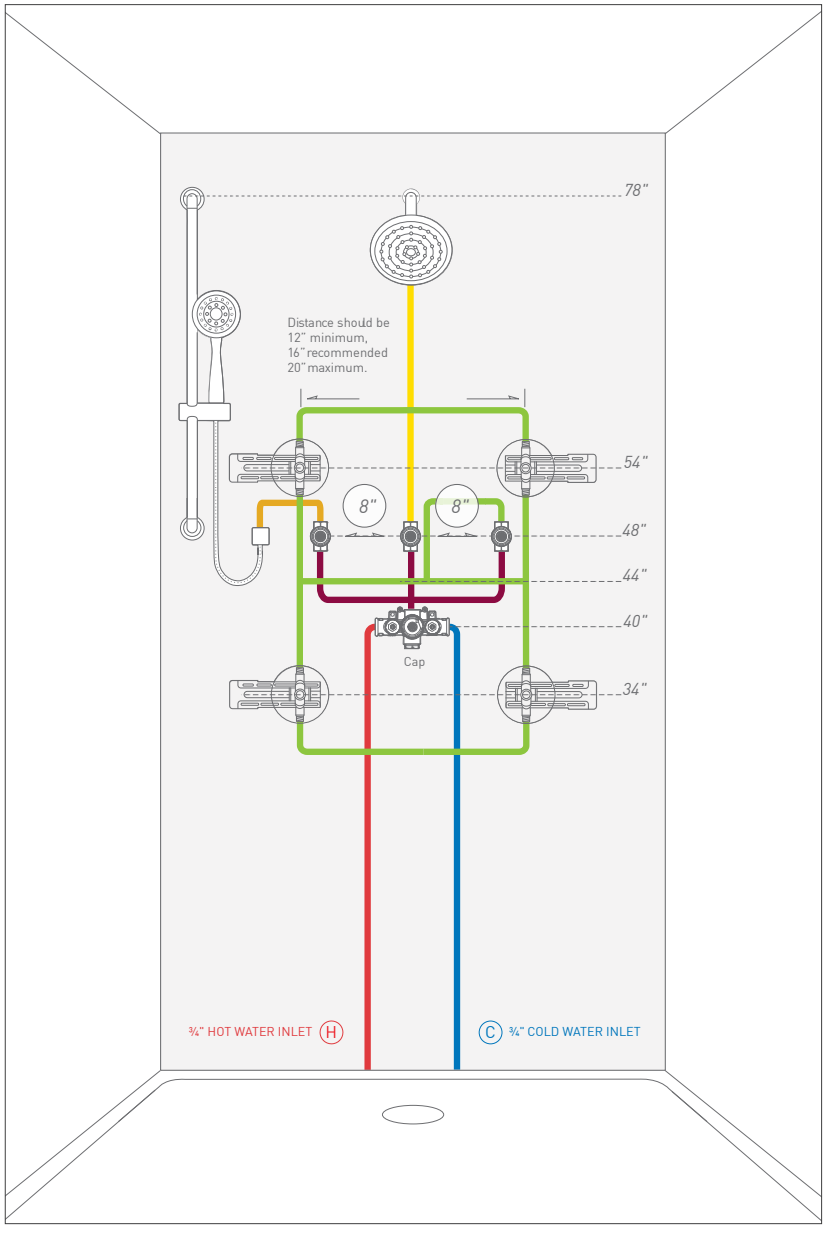
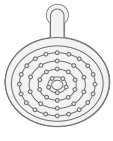


DIAGRAM NOTES

- Always use included plug for tub port when using ExactTemp ¾" Valve (S3371) in a dream spa configuration
- Arrow on ¾" volume control valve (S3600) should always point in direction of flow
- Primary showerhead
- Moen handshowers come with an integrated double check valve to prevent back-siphon
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of four body sprays on one volume control valve)



Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Multi-Function Body Spray (4)



Volume Control Trim (3)



ExactTemp Valve

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 9

ExactTemp ¾" Mixing and Volume Control Valves

Three Showering Devices, One Wall and Ceiling

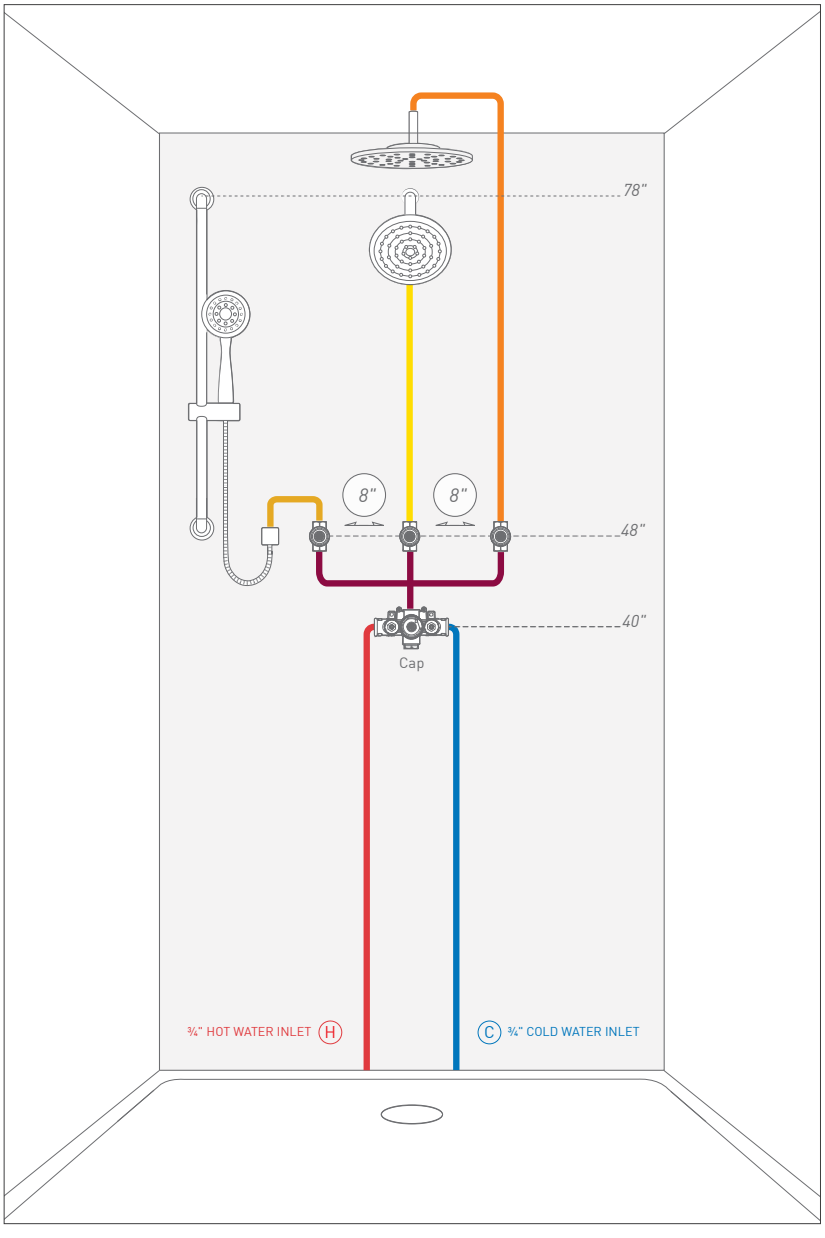
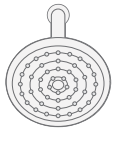
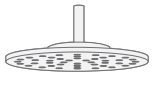


DIAGRAM NOTES

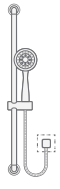
- Always use included plug for tub port when using ExactTemp ¾" Valve (S3371) in a dream spa configuration
- Arrow on ¾" volume control valve (S3600) should always point in direction of flow
- Primary showerhead
- Ceiling-mounted rainshower
- Moen® handshowers come with an integrated double check valve to prevent back-siphon



Showerhead; Arm and Flange



Rainshower; Arm and Flange



Handshower; Drop Ell Sold Separately



Volume Control Trim (3)



ExactTemp Valve

EXACTTEMP® | DREAM SPA

CONFIGURATION 10

ExactTemp ¾" Mixing and Volume Control Valves

Two Showering Devices, One Wall

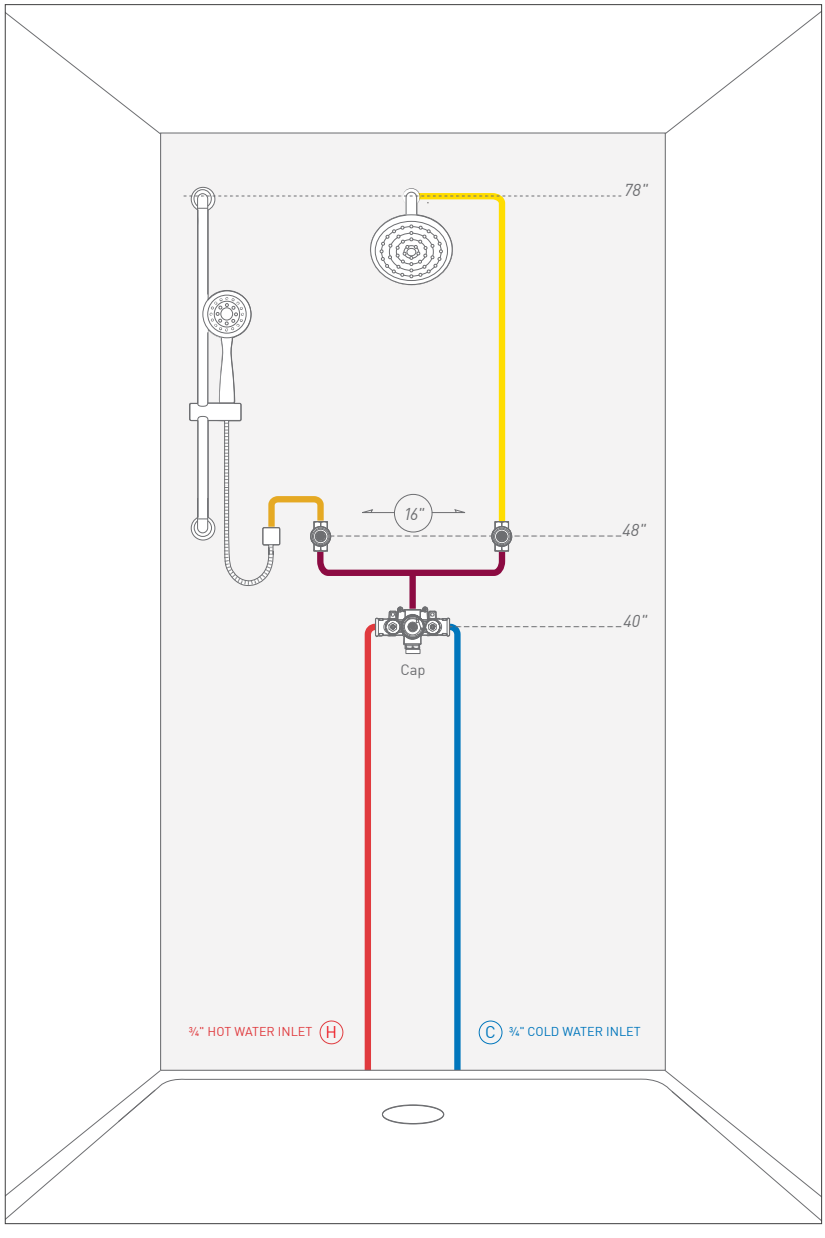
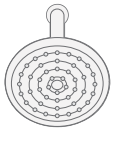


DIAGRAM NOTES

- Always use included plug for tub port when using ExactTemp ¾" Valve (S3371) in a dream spa configuration
- Arrow on ¾" volume control valve (S3600) should always point in direction of flow
- Primary showerhead
- Moen handshowers come with an integrated double check valve to prevent back-siphon



Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Volume Control Trim (2)



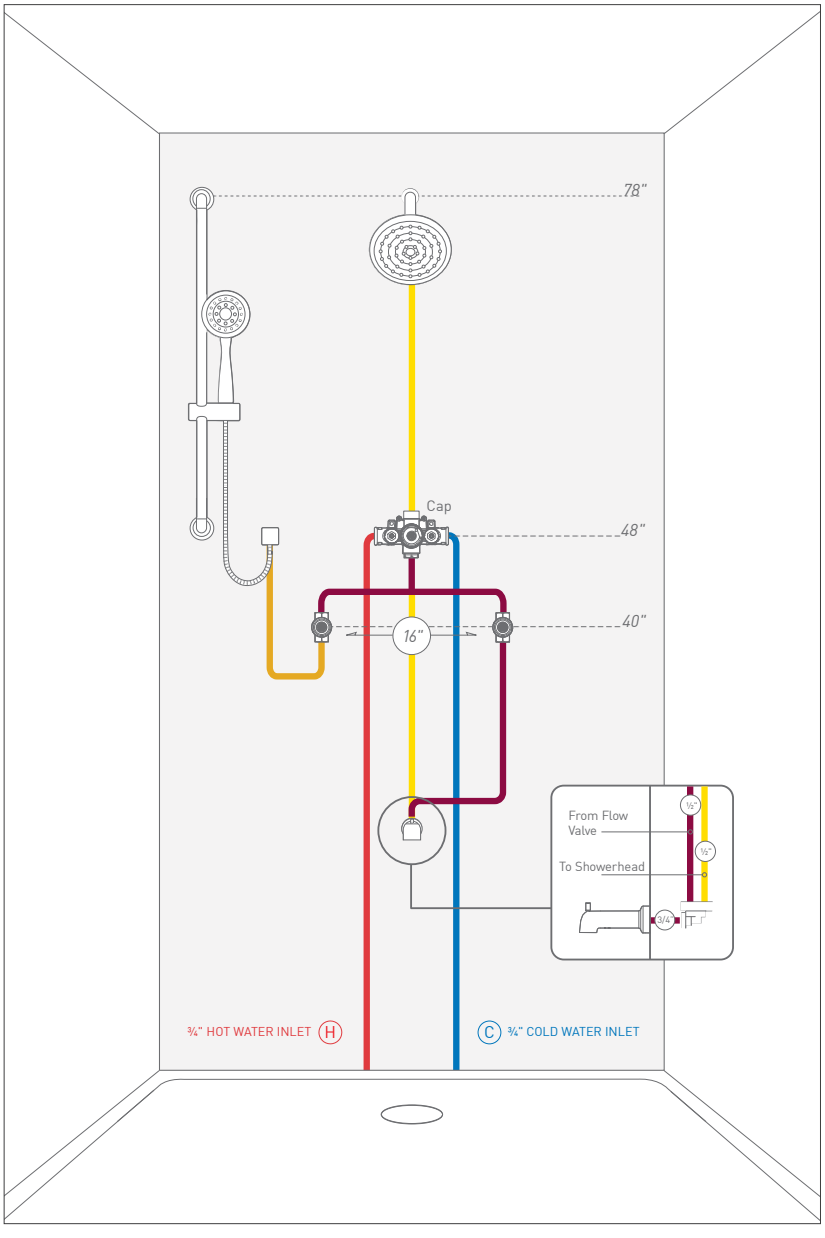
ExactTemp Valve

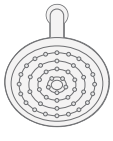
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

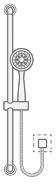
CONFIGURATION 11

ExactTemp ¾" Mixing and Volume Control Valves with Optional Twin Ell Installation

Two Showering Devices and Diverter Tub Spout, One Wall




Showerhead; Arm and Flange


Handshower; Drop Ell Sold Separately


Diverter Tub Spout


Volume Control Trim (2)


ExactTemp Valve

DIAGRAM NOTES

Mixing and Volume Control Valves

- Use included plug on the outlet shower port when using ExactTemp 3/4" Valve (S3371) in a dream spa configuration with a diverting tub spout.
- Arrow on ¾" volume control valve (S3600) should always point in direction of flow
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon

Diverter Tub Spout

- When using a diverter tub spout with a ¾" volume control valve (S3600), plumb the valve outlet to the twin ell, front-vertical inlet
- Plumb the twin ell, rear-vertical outlet to the showerhead
- Plumb the twin ell, front-horizontal outlet to the tub spout



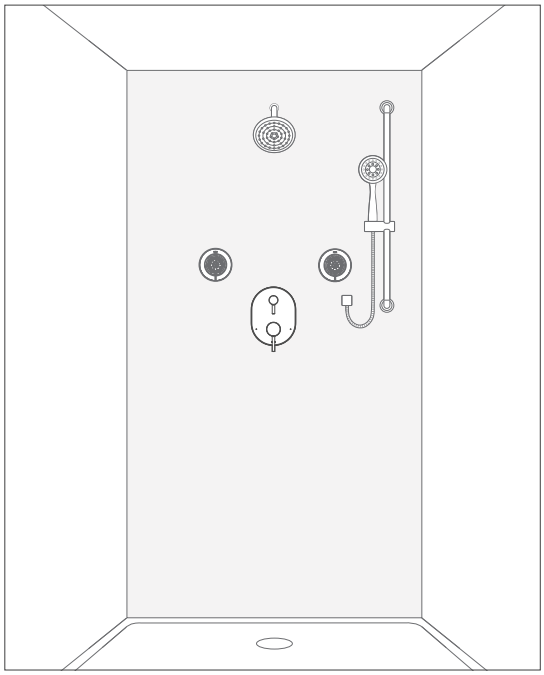
Shower Spa

Relaxing or invigorating. Surrounded by spray or focused on that one specific spot. Shower Spas open up your options and transfer your every day shower into a more personalized retreat.

Cia™ M-CORE® 3-Series Shower-Only UT3362BL | Cia M-CORE Transfer Valve Trim UT4620BL Slidebar with Handshower 3887EPBL | Drop Ell A725WR | Align® Single Robe Hook YB0403BL



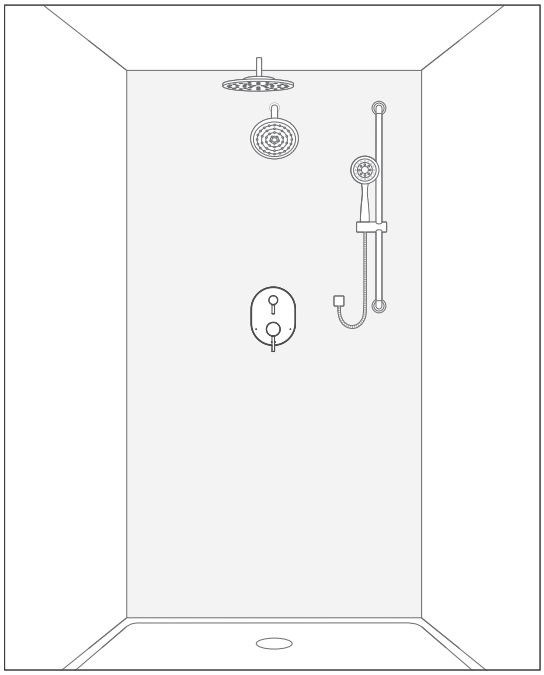
M-CORE® WITH INTEGRATED TRANSFER VALVE



CONFIGURATION 1

3 Showering Devices, 1 Wall

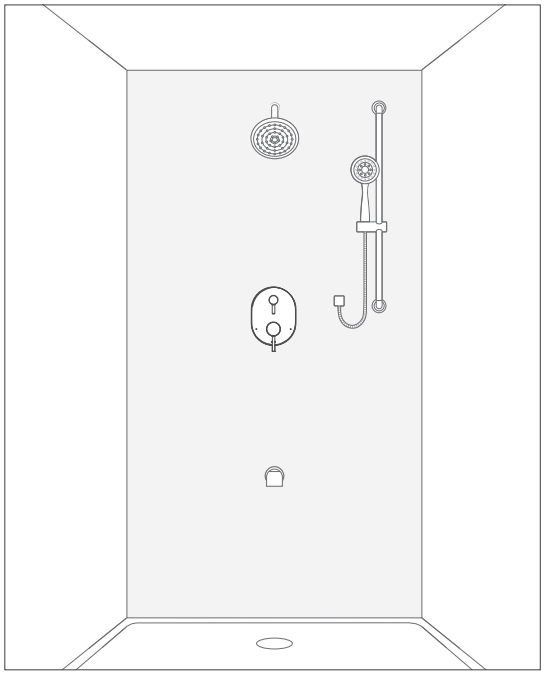
Installation diagram available on page 52



CONFIGURATION 2

3 Showering Devices, 1 Wall and Ceiling

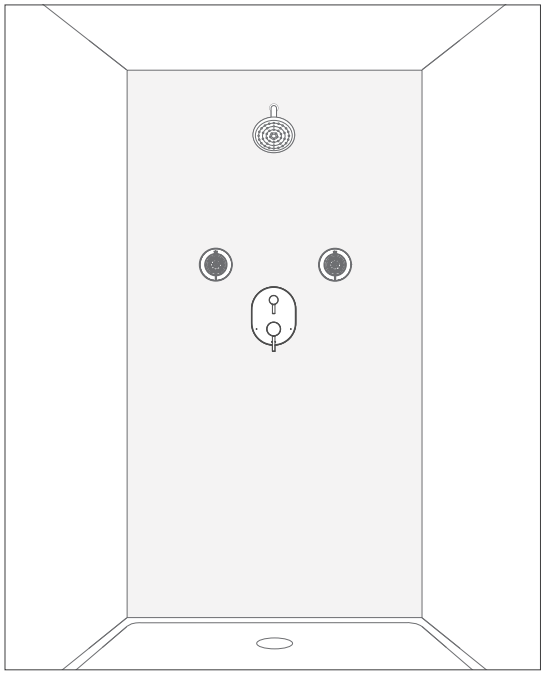
Installation diagram available on page 53



CONFIGURATION 3

2 Showering Devices with Non-Diverter Tub Spout, 1 Wall

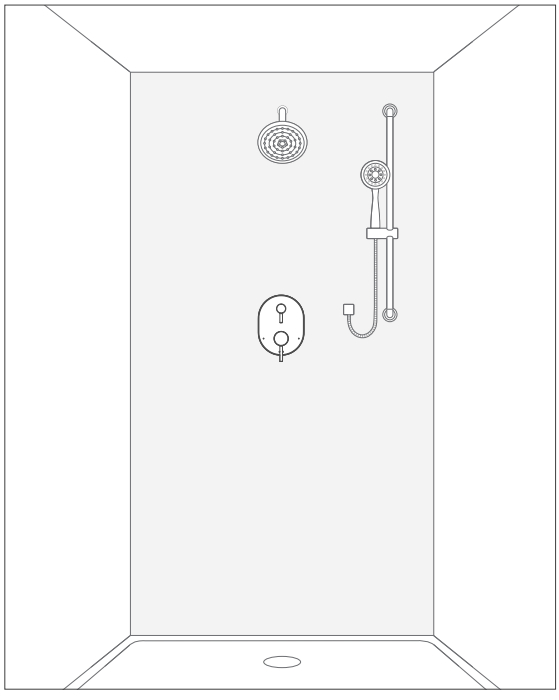
Installation diagram available on page 54



CONFIGURATION 4

2 Showering Devices, 1 Wall

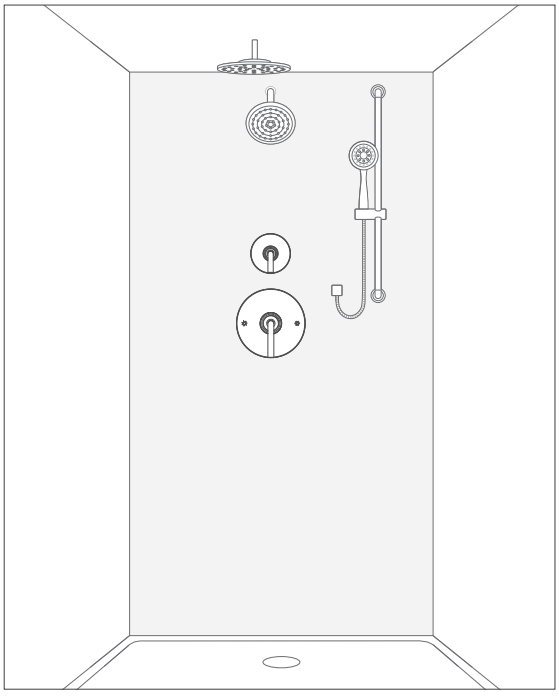
Installation diagram available on page 55



CONFIGURATION 5

2 Showering Devices, 1 Wall

Installation diagram available on page 56

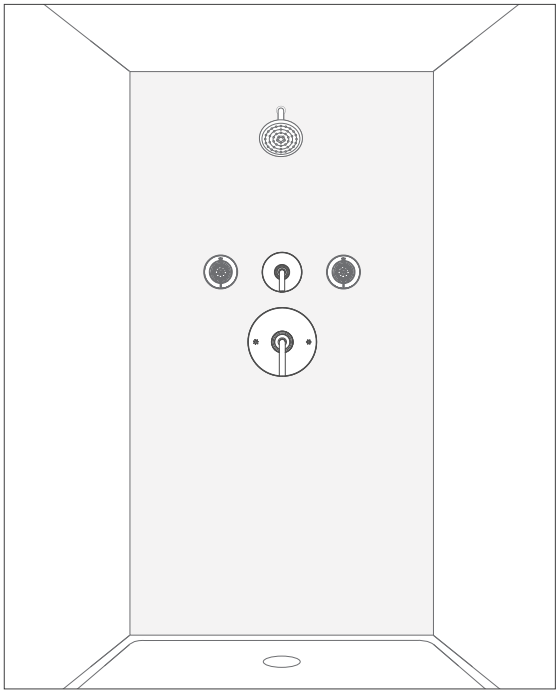


CONFIGURATION 6

3 Showering Devices, 1 Wall and Ceiling

Installation diagram available on page 57

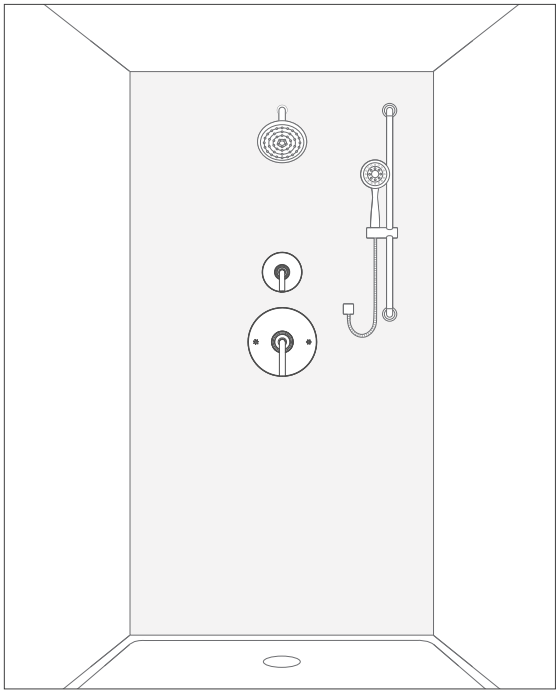
M-CORE® WITH M-CORE TRANSFER VALVE



CONFIGURATION 7

2 Showering Devices, 1 Wall

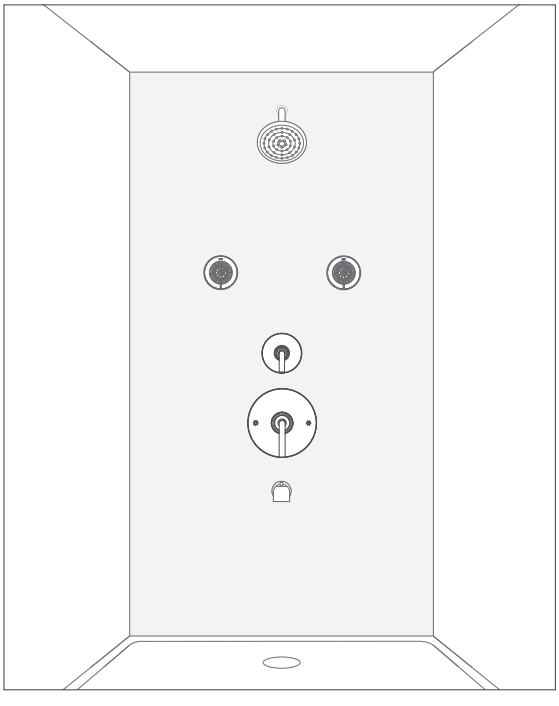
Installation diagram available on page 58



CONFIGURATION 8

2 Showering Devices, 1 Wall

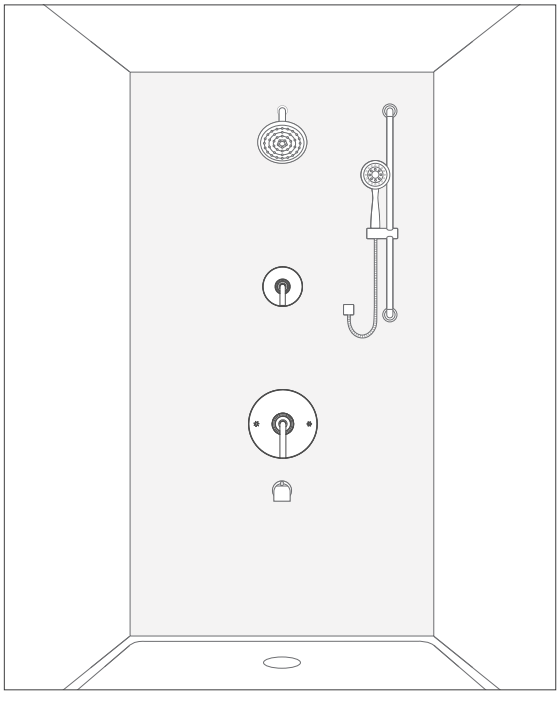
Installation diagram available on page 59



CONFIGURATION 9

2 Showering Devices with Diverter Tub Spout 1 Wall

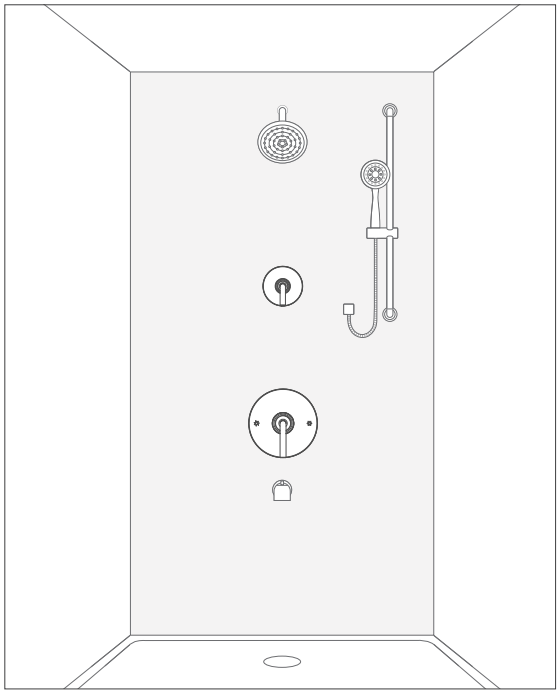
Installation diagram available on page 60



CONFIGURATION 10

2 Showering Devices with Diverter Tub Spout, 1 Wall

Installation diagram available on pages 61

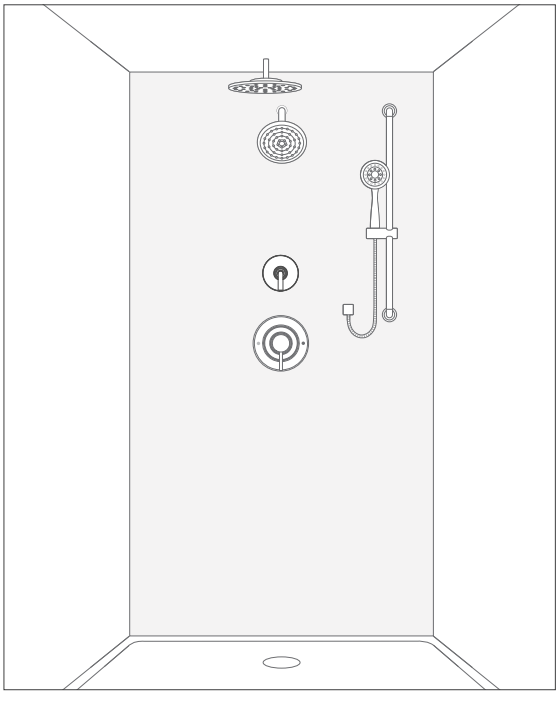


CONFIGURATION 11

2 Showering Devices with Diverter Tub Spout, 1 Wall

Installation diagram available on page 62

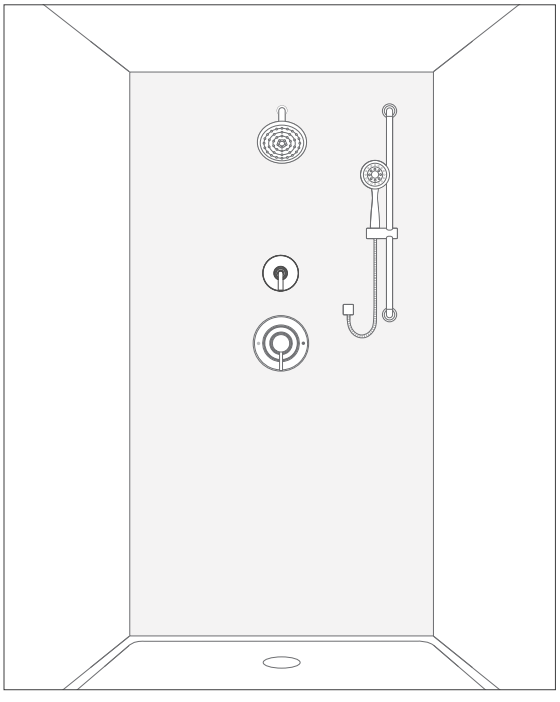
POSI-TEMP® WITH M-CORE® TRANSFER VALVE



CONFIGURATION 12

3 Showering Devices, 1 Wall and Ceiling

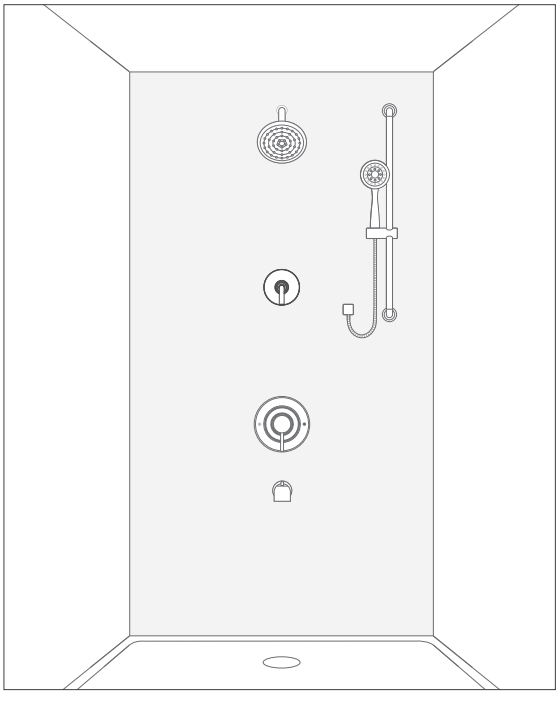
Installation diagram available on page 63



CONFIGURATION 13

2 Showering Devices, 1 Wall

Installation diagram available on page 64

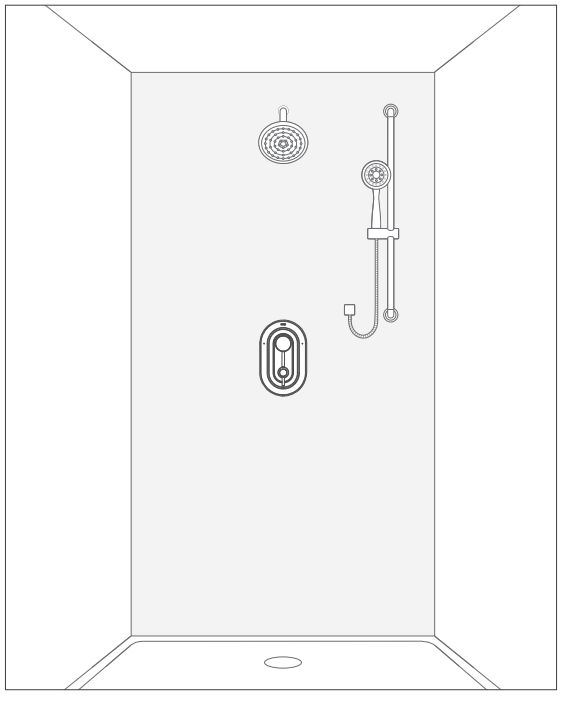


CONFIGURATION 14

2 Showering Devices with Diverter Tub Spout, 1 Wall

Installation diagram available on page 65

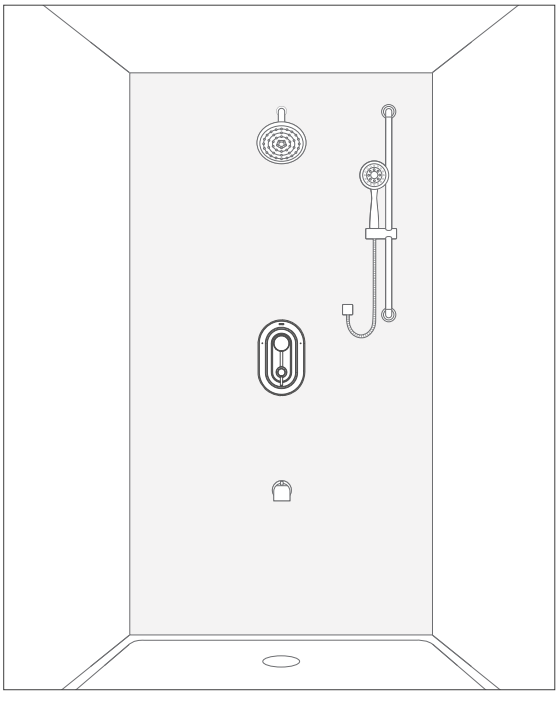
POSI-TEMP® WITH INTEGRATED TRANSFER VALVE



CONFIGURATION 15

2 Showering Devices, 1 Wall

Installation diagram available on page 66



CONFIGURATION 16

2 Showering Devices and Diverter Tub Spout, 1 Wall

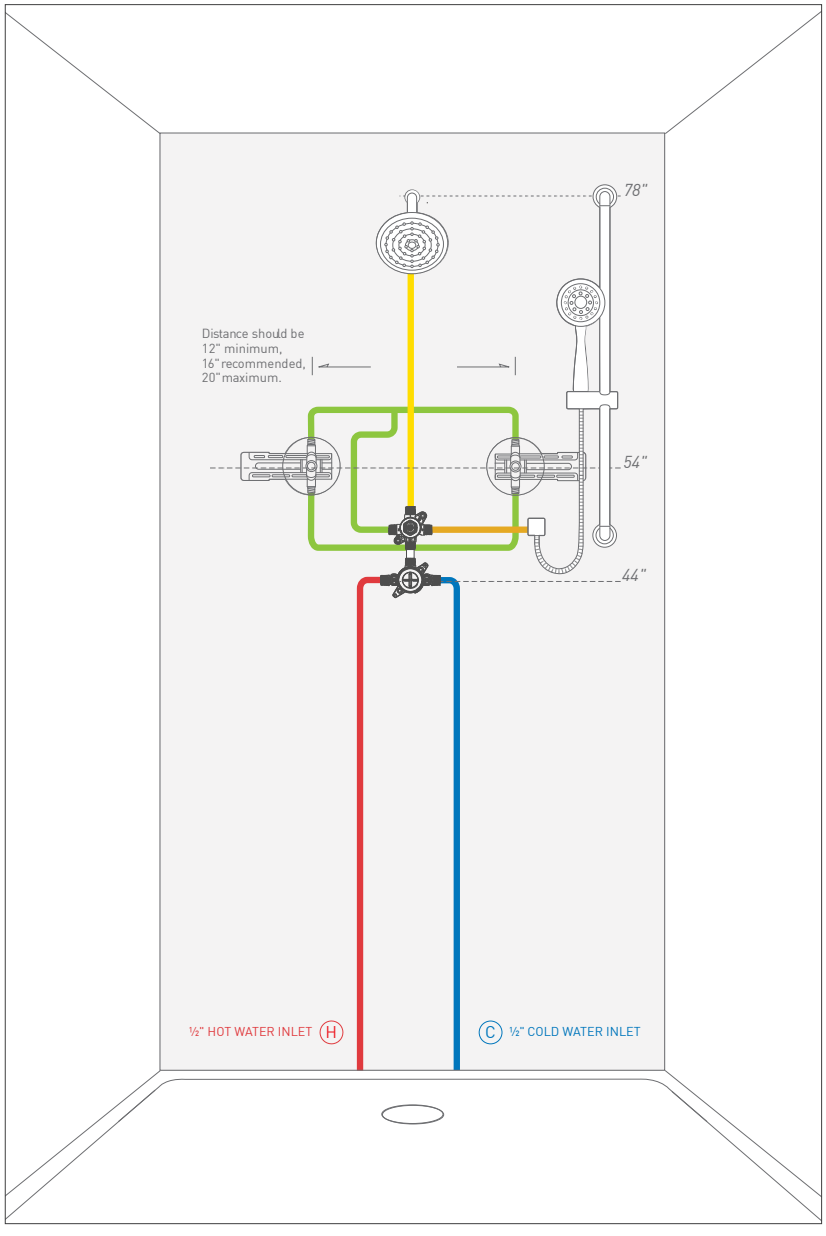
Installation diagram available on page 67

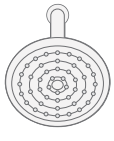
M-CORE® | SHOWER SPA

CONFIGURATION 1

M-CORE with Integrated Transfer Valve

Three Showering Devices, One Wall





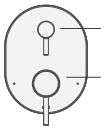
Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Multi-Function Body Sprays (2)



Integrated Valve Trim

Diverter Lever: Diverts water to various showering devices

Mixing Lever: Controls the temperature and on/off

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve top, mixing valve bottom:

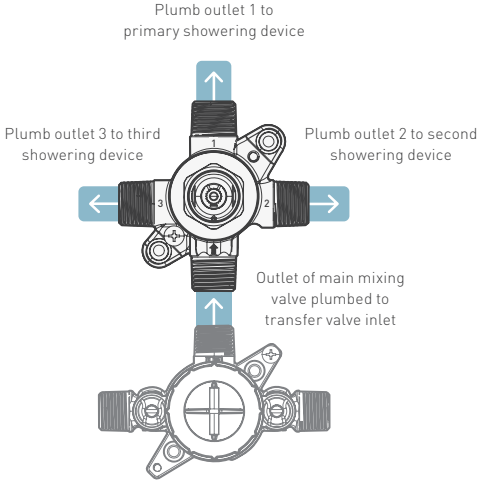


DIAGRAM NOTES

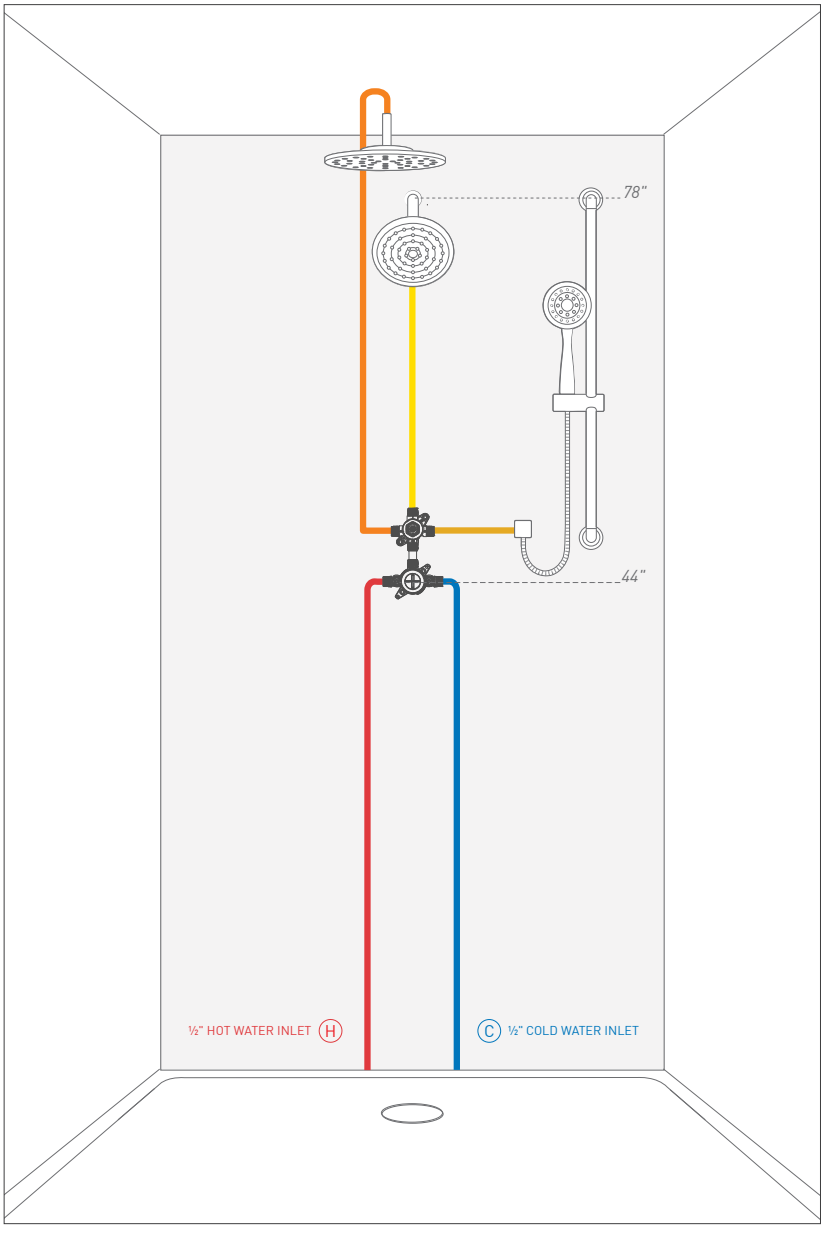
- Use the M-CORE U232 integrated transfer valve for three independent functions
- Use the M-CORE U362 integrated transfer valve for three independent/three shared functions
- When plumbing the U362 valve to flow three shared showering devices, minimum 50 psi is recommended for optimum performance
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of three body sprays on one outlet)

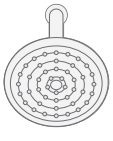
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 2

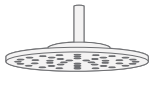
M-CORE with Integrated Transfer Valve

Three Showering Devices, One Wall and Ceiling





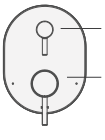
Showerhead; Arm and Flange



Rainshower; Arm and Flange



Handshower; Drop Ell Sold Separately



Integrated Valve Trim

Diverter Lever: Diverts water to various showering devices

Mixing Lever: Controls the temperature and on/off

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve top, mixing valve bottom:

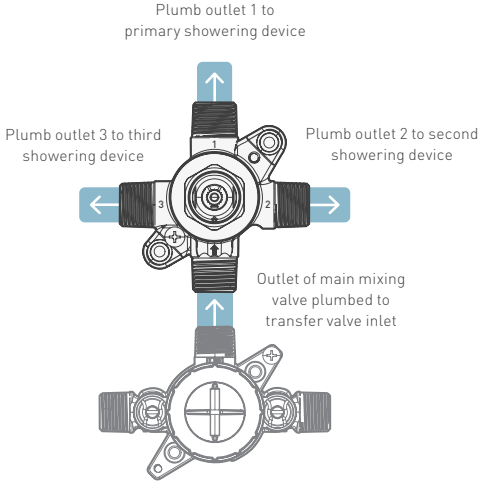


DIAGRAM NOTES

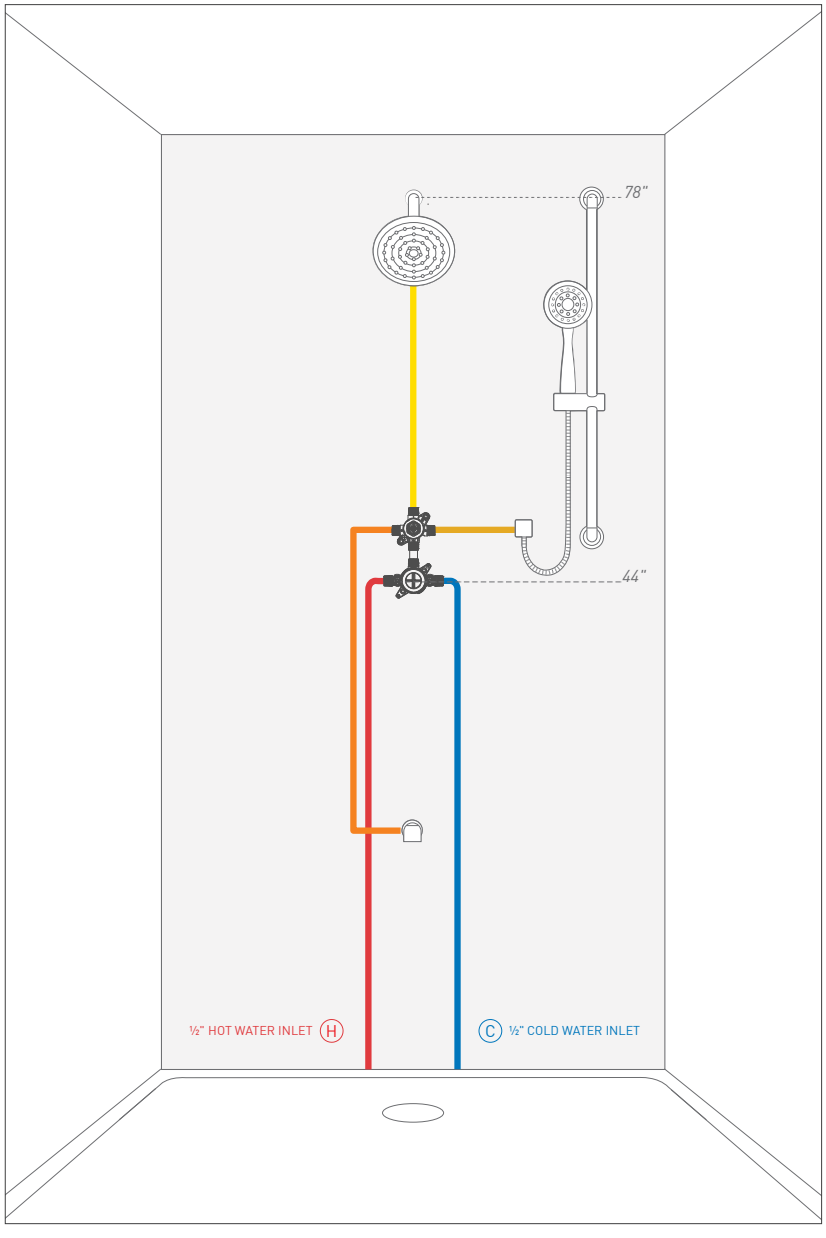
- Use the M-CORE U232 integrated transfer valve for three independent functions
- Use the M-CORE U362 integrated transfer valve for three independent/ three shared functions
- When plumbing the U362 valve to flow three shared showering devices, minimum 50 psi is recommended for optimum performance
- Primary showerhead
- Ceiling-mounted rainshower
- Moen handshowers come with an integrated double check valve to prevent back-siphon

M-CORE® | SHOWER SPA

CONFIGURATION 3

M-CORE with Integrated Transfer Valve

Two Showering Devices and Non-Diverter Tub Spout, One Wall



IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve top, mixing valve bottom:

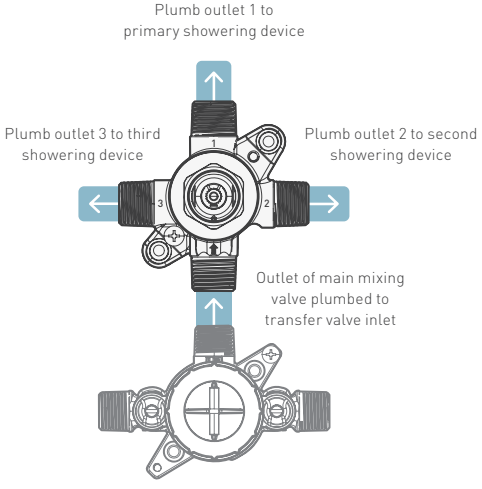
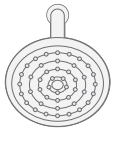


DIAGRAM NOTES

- Use the M-CORE U232 integrated transfer valve for three independent functions
- Primary showerhead
- Non-diverter tub spout
- Moen® handshowers come with an integrated double check valve to prevent back-siphon



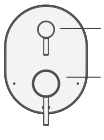
Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Non-Diverter Tub Spout



Integrated Valve Trim

Diverter Lever: Diverts water to various showering devices

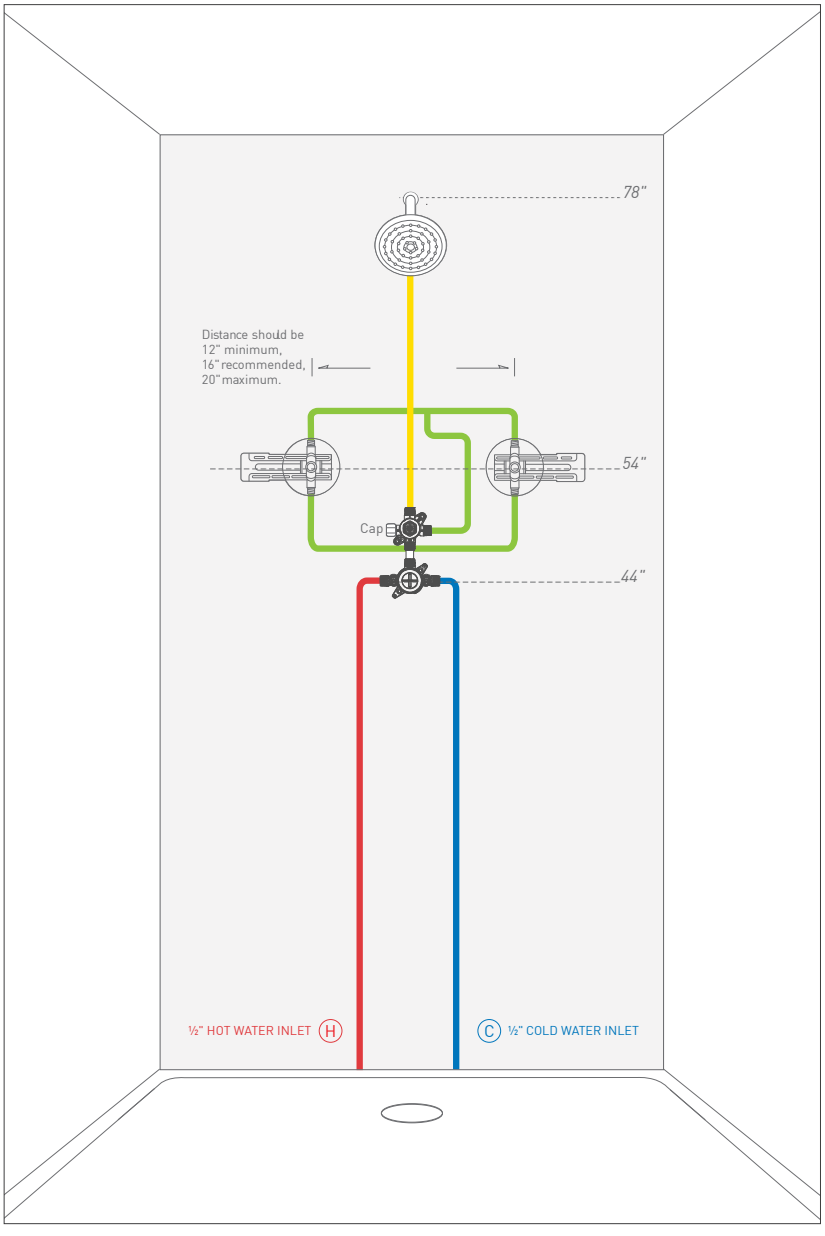
Mixing Lever: Controls the temperature and on/off

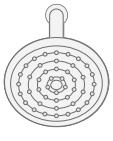
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 4

M-CORE with Integrated Transfer Valve

Two Showering Devices, One Wall

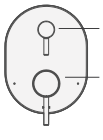




Showerhead; Arm and Flange



Multi-Function Body Sprays (2)



Integrated Valve Trim

Diverter Lever: Diverts water to various showering devices

Mixing Lever: Controls the temperature and on/off

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve top, mixing valve bottom:

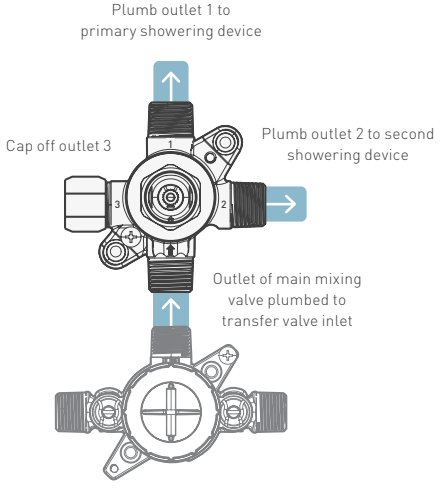


DIAGRAM NOTES

- Use the M-CORE U232 integrated transfer valve for two independent functions; cap off third outlet
- Use the M-CORE U362 integrated transfer valve for two independent and one shared function; cap off third outlet
- When plumbing the U362 valve to flow a showerhead and two body sprays for shared flow a minimum of 50 PSI is recommended
- Primary showerhead
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of two plumbed to one transfer valve outlet)

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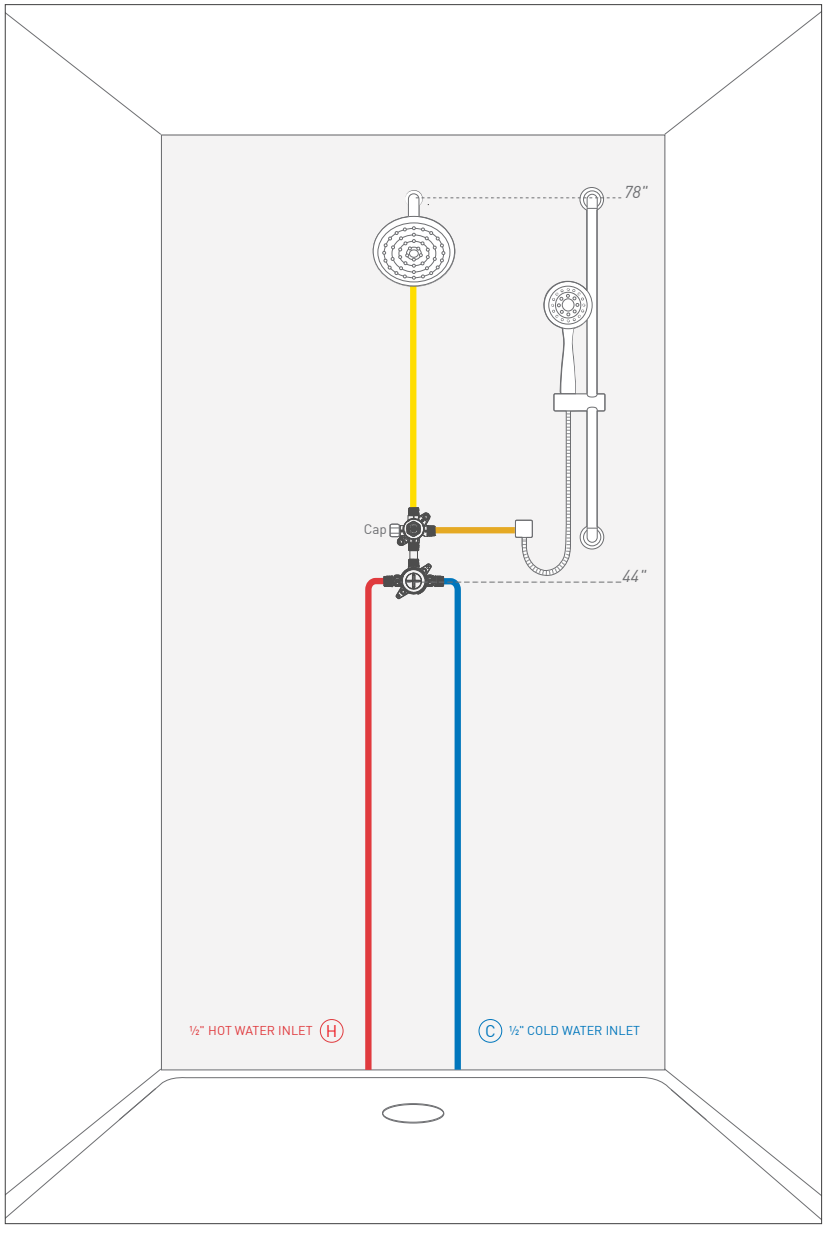
CONFIGURATION 5

M-CORE with Integrated Transfer Valve

Two Showering Devices, One Wall



IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve top, mixing valve bottom:

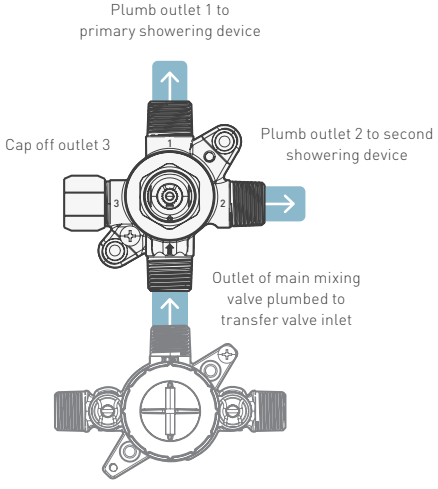
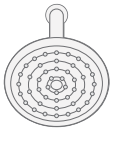


DIAGRAM NOTES

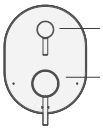
- Use the M-CORE U232 integrated transfer valve for two independent functions; cap off third outlet
- Use the M-CORE U362 integrated transfer valve for two independent functions and one shared function; cap off third outlet
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon



Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



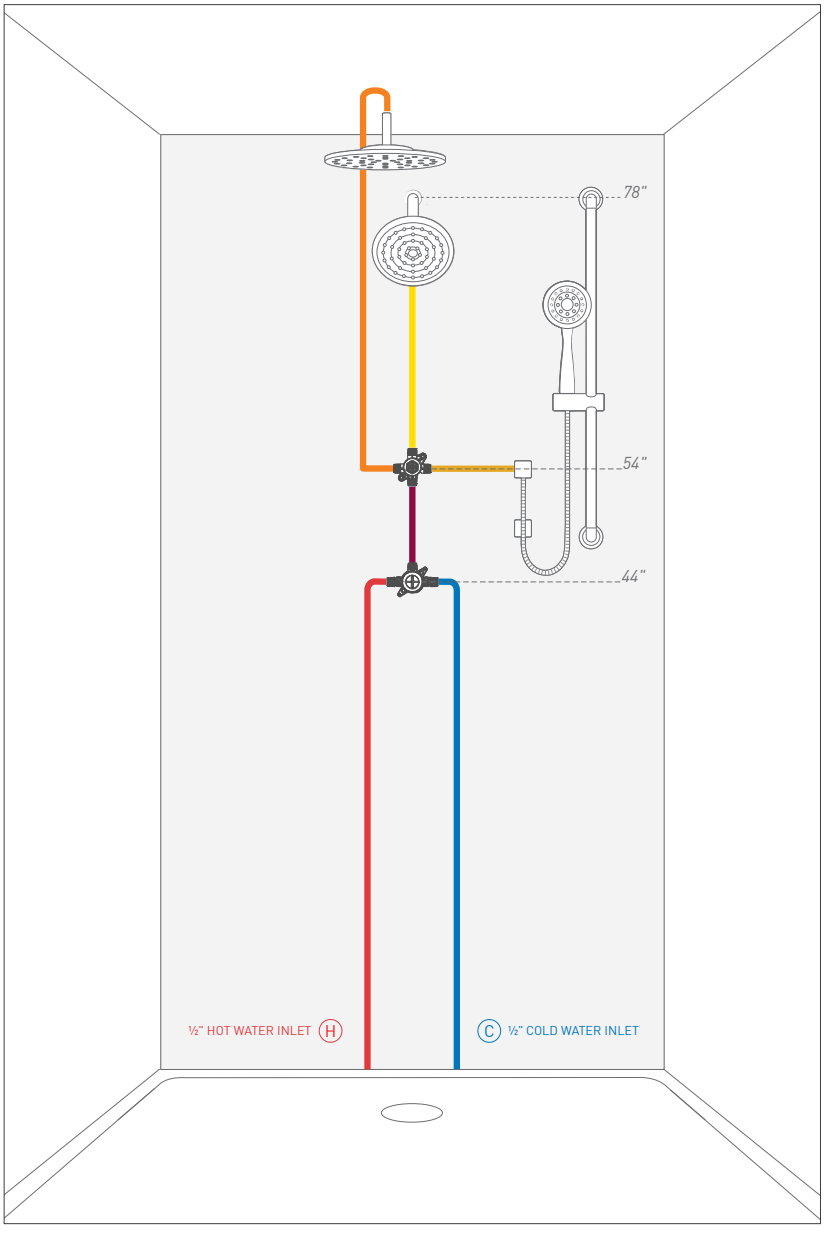
Integrated Valve Trim

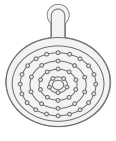
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 6

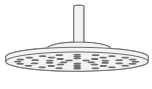
M-CORE Mixing Valve with M-CORE Transfer Valve

Three Showering Devices, One Wall and Ceiling

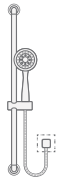




Showerhead; Arm and Flange



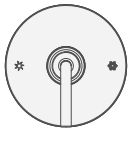
Rainshower; Arm and Flange



Handshower; Drop Ell Sold Separately



Transfer Valve Trim



Valve Trim

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

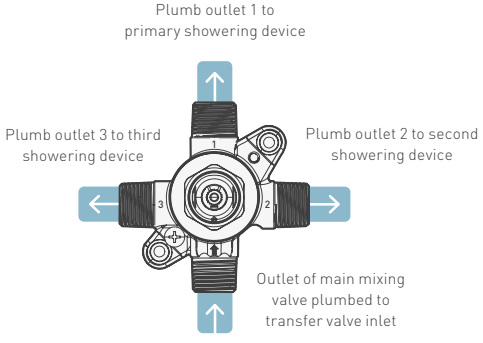


DIAGRAM NOTES

Mixing Valve

- M-CORE U130 (3-port) valves are recommended for shower-only applications (if U140 (4-port) valves are used in a shower-only application, then the tub port must be capped off)

Transfer Valve

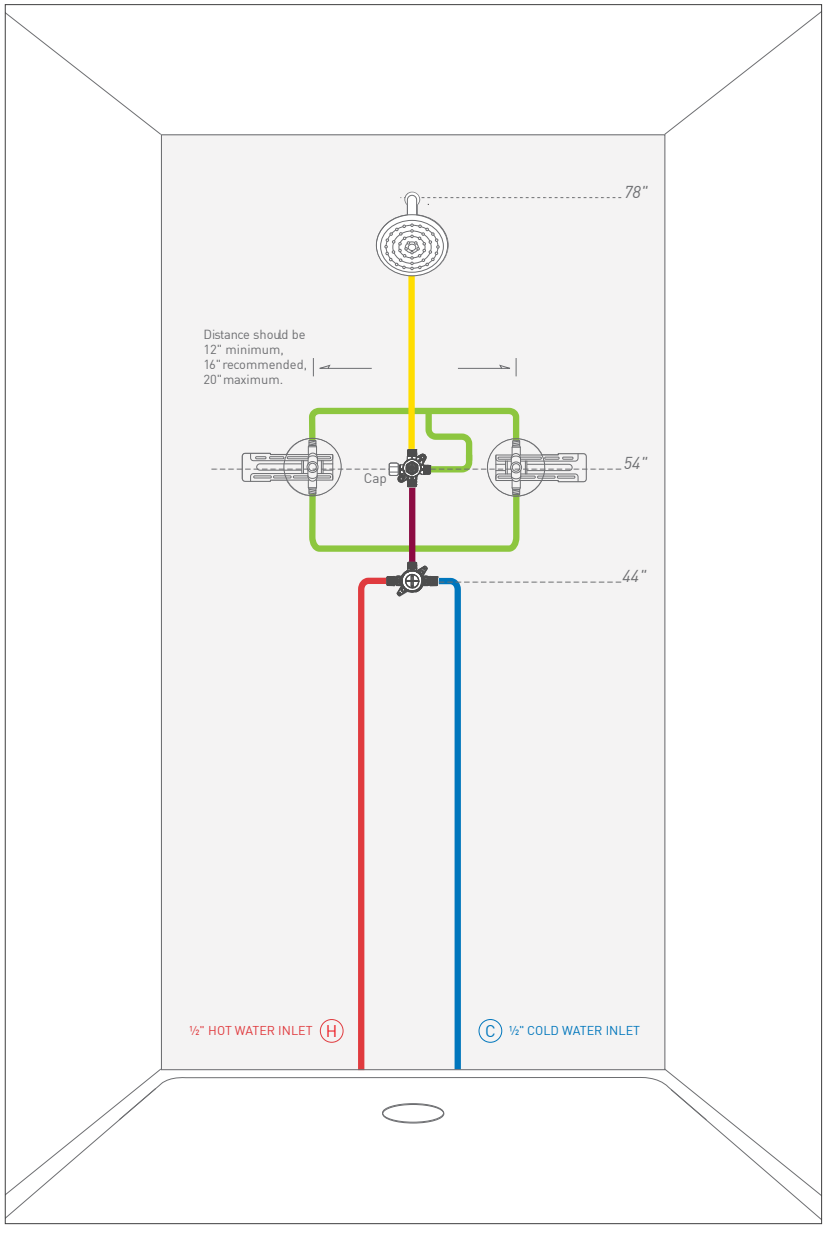
- Use the M-CORE U231 transfer valve for three independent functions
- Use the M-CORE U361 transfer valve for three independent and three shared functions
- Primary showerhead
- Ceiling-mounted rainshower
- Moen handshowers come with an integrated double check valve to prevent back-siphon

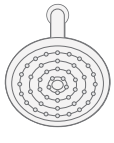
M-CORE® | SHOWER SPA

CONFIGURATION 7

M-CORE Mixing Valve with M-CORE Transfer Valve

Two Showering Devices, One Wall





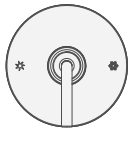
Showerhead; Arm and Flange



Multi-Function Body Sprays (2)



Transfer Valve Trim



Valve Trim

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

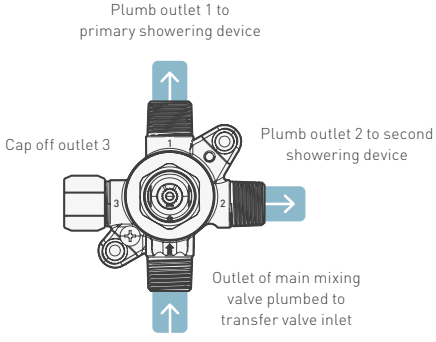


DIAGRAM NOTES

Mixing Valve

- M-CORE U130 (3-port) valves are recommended for shower-only applications (if U140 (4-port) valves are used in a shower-only application, then the tub port must be capped off)

Transfer Valve

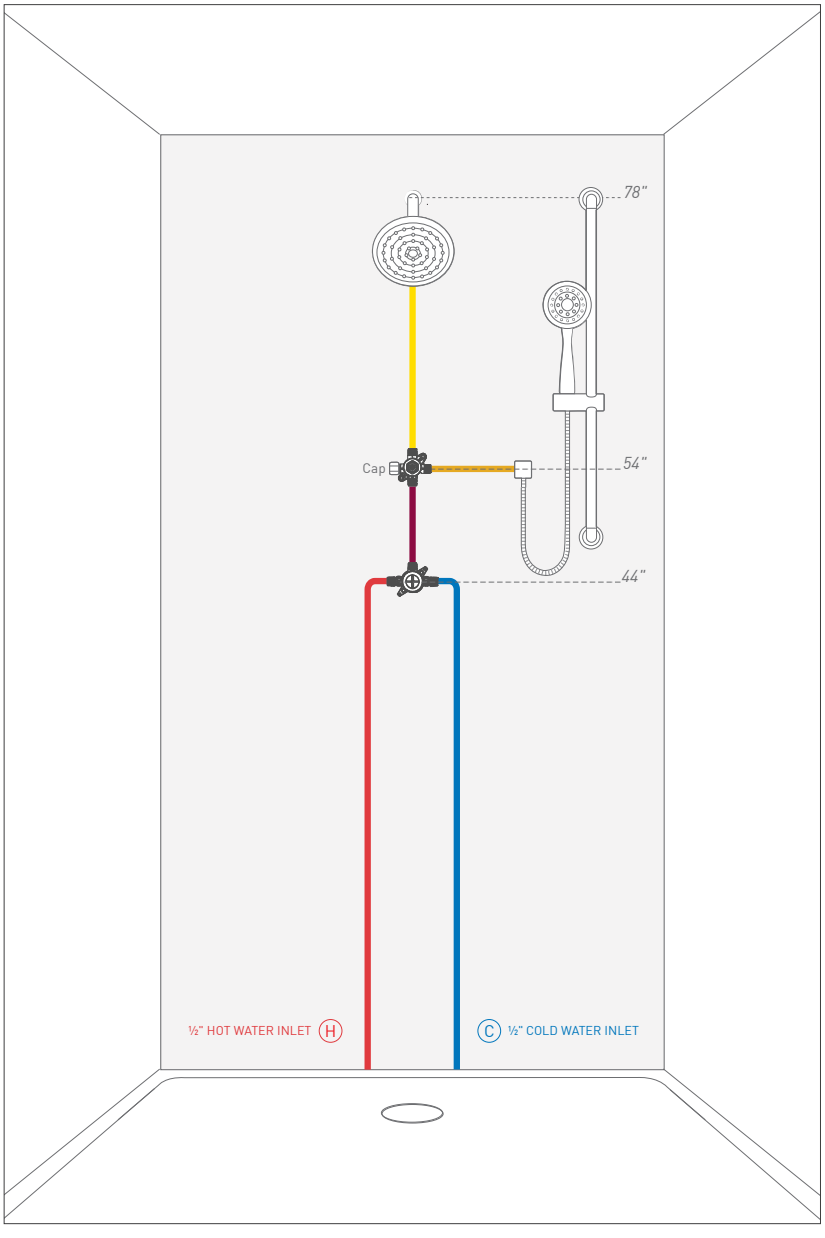
- Use the M-CORE U231 transfer valve for two independent functions; cap off third outlet
- Use the M-CORE U361 transfer valve for two independent and one shared functions; cap off third outlet
- When plumbing the U361 valve to flow a showerhead and two body sprays for shared flow a minimum of 50 PSI is recommended
- Primary showerhead
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of two plumbed to one transfer valve outlet)

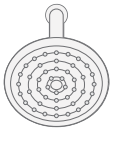
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 8

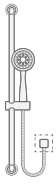
M-CORE Mixing Valve with M-CORE Transfer Valve

Two Showering Devices, One Wall





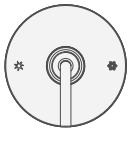
Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Transfer Valve Trim



Valve Trim

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

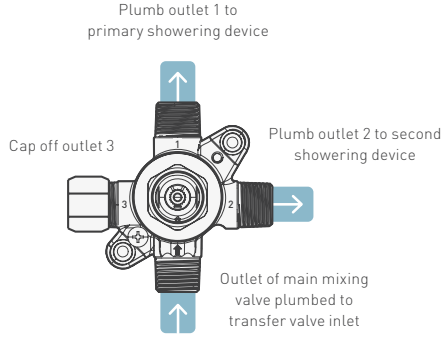


DIAGRAM NOTES

Mixing Valve

- M-CORE U130 (3-port) valves are recommended for shower-only applications (if U140 (4-port) valves are used in a shower-only application, then the tub port must be capped off)

Transfer Valve

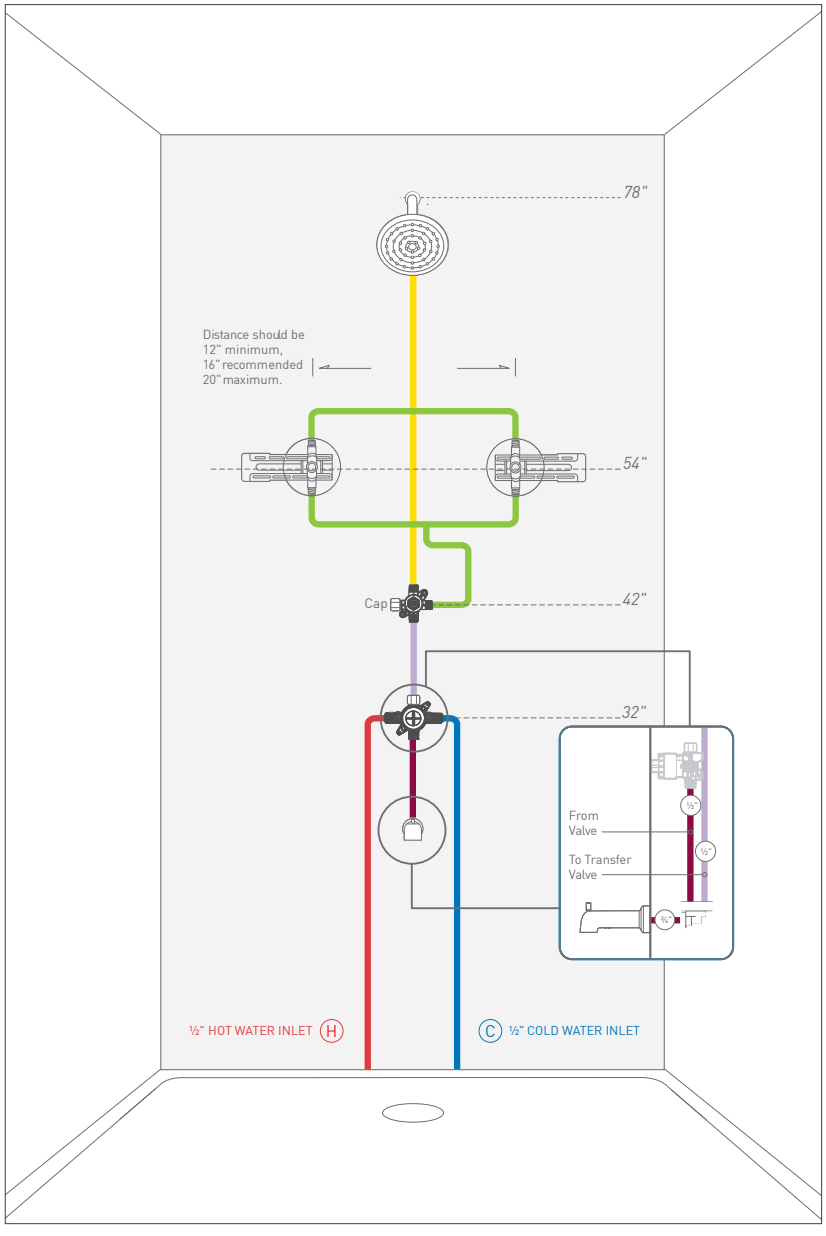
- Use the M-CORE U231 transfer valve for two independent functions; cap off third outlet
- Use the M-CORE U361 transfer valve for two independent and one shared functions; cap off third outlet
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon

M-CORE® | SHOWER SPA

CONFIGURATION 9

M-CORE Mixing Valve with M-CORE Transfer Valve with Optional Twin Ell Installation

Two Showering Devices and Diverter Tub Spout, One Wall





Showerhead; Arm and Flange | Multi-Function Body Sprays (2) | Diverter Tub Spout | Transfer Valve Trim | Valve Trim

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

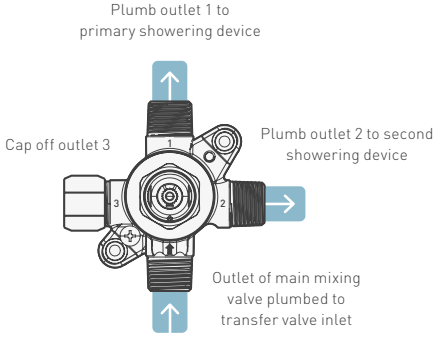


DIAGRAM NOTES

Mixing Valve

- M-CORE U140 (4-port) valves are used in tub/shower applications
- Shower port must be capped

Transfer Valve

- Use the M-CORE U231 transfer valve for two independent functions
- Use the M-CORE U361 transfer valve for two independent and one shared function
- When plumbing the U361 valve to flow a showerhead and two body sprays for shared flow a minimum of 50 PSI is recommended
- Primary showerhead
- Body sprays require a pressure-balancing loop to allow for an equal supply of water to each body spray (maximum of two plumbed to one transfer valve outlet)

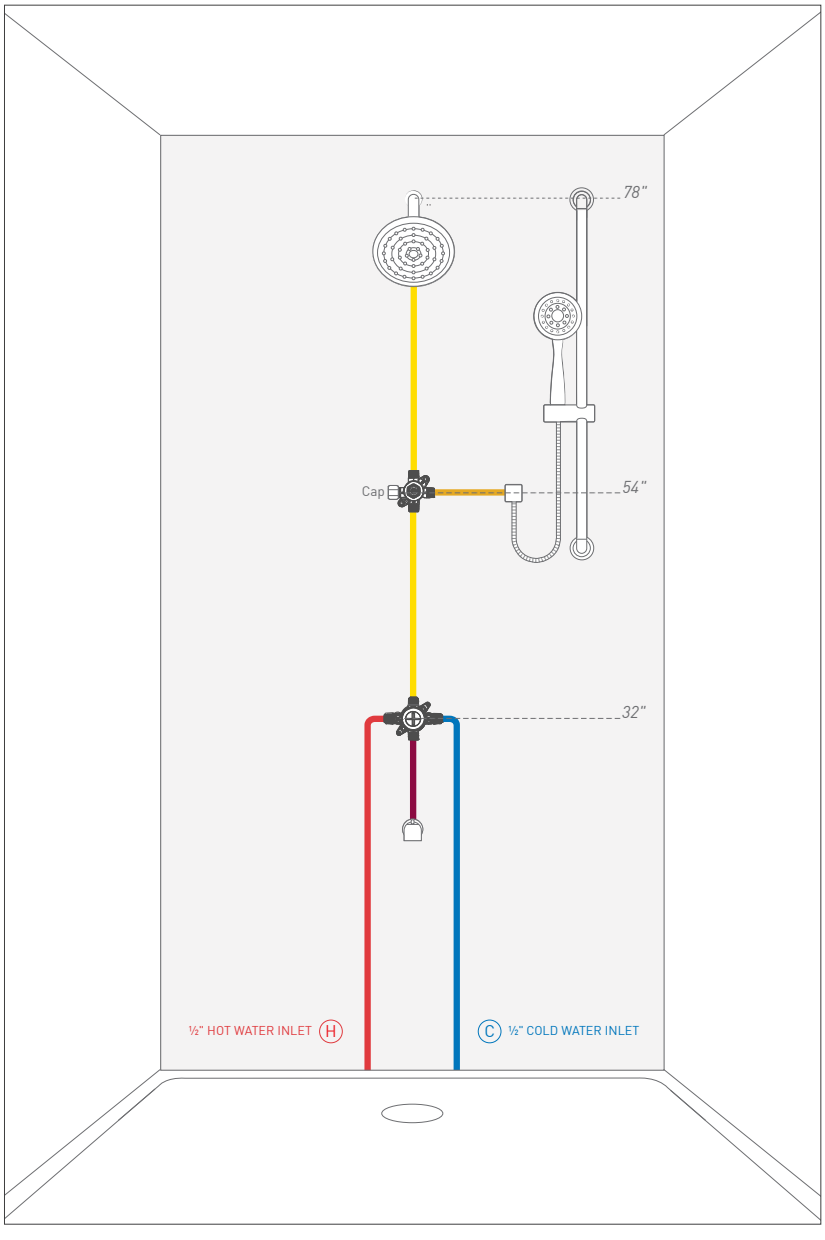
Tub Spout

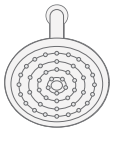
- When using a diverter tub spout, plumb the mixing valve outlet to the twin ell, front-vertical outlet
- Plumb the twin ell, rear-vertical outlet at the transfer valve inlet
- Plumb the twin ell, front-horizontal outlet to the diverting tub spout

CONFIGURATION 10

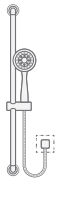
M-CORE Mixing Valve with M-CORE Transfer Valve

Two Showering Devices and Diverter Tub Spout, One Wall





Showerhead; Arm and Flange



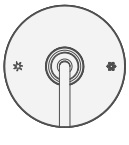
Handshower; Drop Ell Sold Separately



Diverter Tub Spout



Transfer Valve Trim



Valve Trim

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

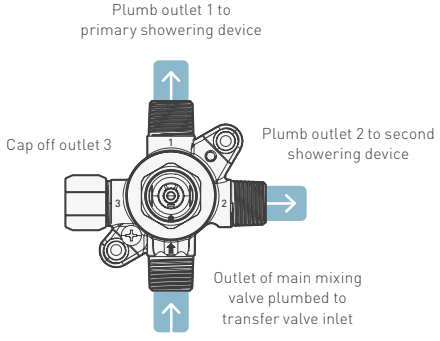


DIAGRAM NOTES

Mixing Valve

- M-CORE U140 (4-port) valves are used in tub/shower applications

Transfer Valve

- Use the M-CORE U231 transfer valve for two independent functions
- Use the M-CORE U361 transfer valve for two independent and one shared function
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon

Tub Spout

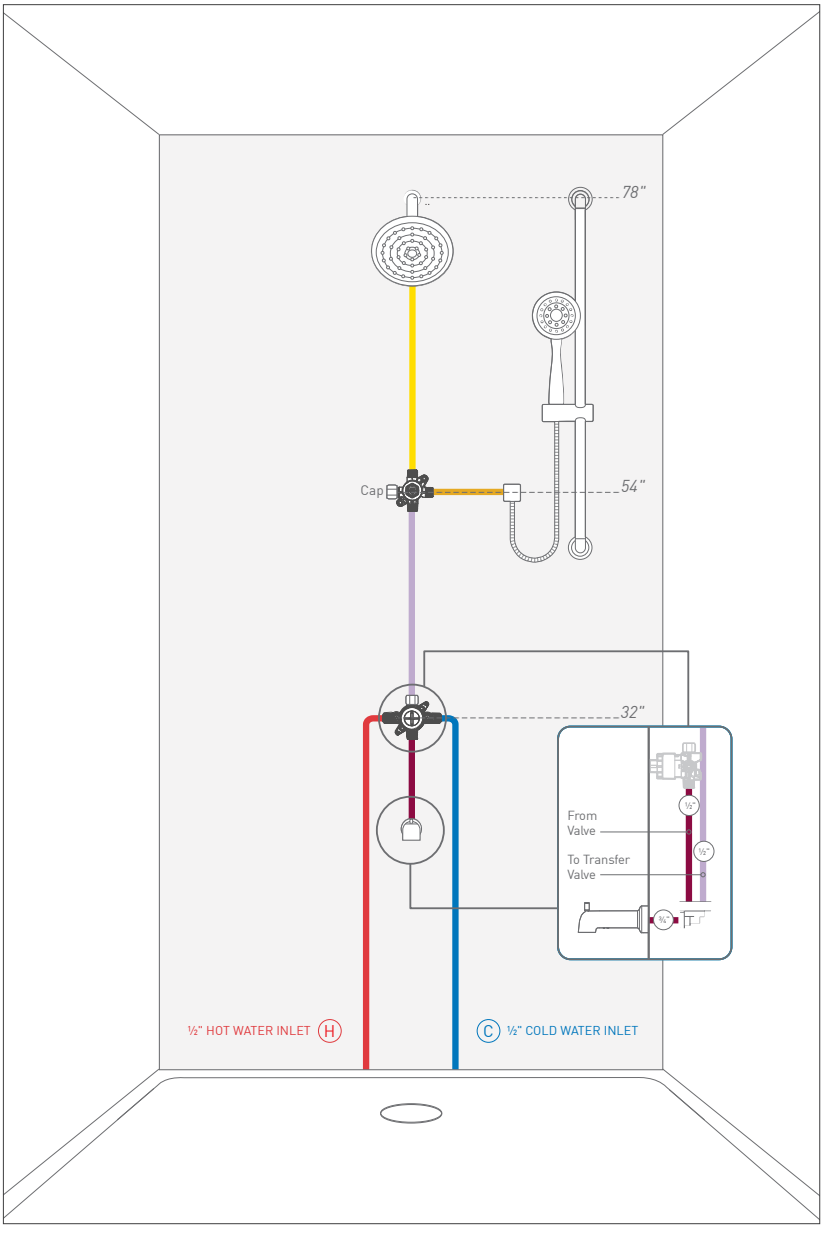
- When using a diverter tub spout, plumb directly to the mixing valve

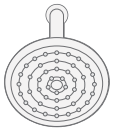
M-CORE® | SHOWER SPA

CONFIGURATION 11

M-CORE Mixing Valve with M-CORE Transfer Valve with Optional Twin Ell Installation

Two Showering Devices and Diverter Tub Spout, One Wall

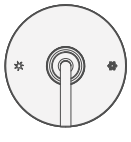



Showerhead; Arm and Flange


Handshower; Drop Ell Sold Separately


Diverter Tub Spout


Transfer Valve Trim


Valve Trim

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

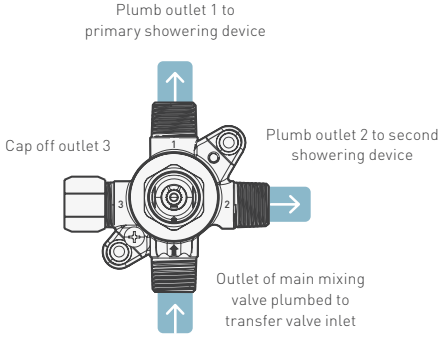


DIAGRAM NOTES

Mixing Valve

- M-CORE U140 (3-port) valves are used in tub/shower applications
- Shower port must be capped

Transfer Valve

- Use the M-CORE U231 transfer valve for two independent functions
- Use the M-CORE U361 transfer valve for two independent and one shared function
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon

Tub Spout

- When using a diverter tub spout, plumb the mixing valve outlet to the twin ell, front-vertical outlet
- Plumb the twin ell, rear-vertical outlet at the transfer valve inlet
- Plumb the twin ell, front-horizontal outlet to the diverting tub spout

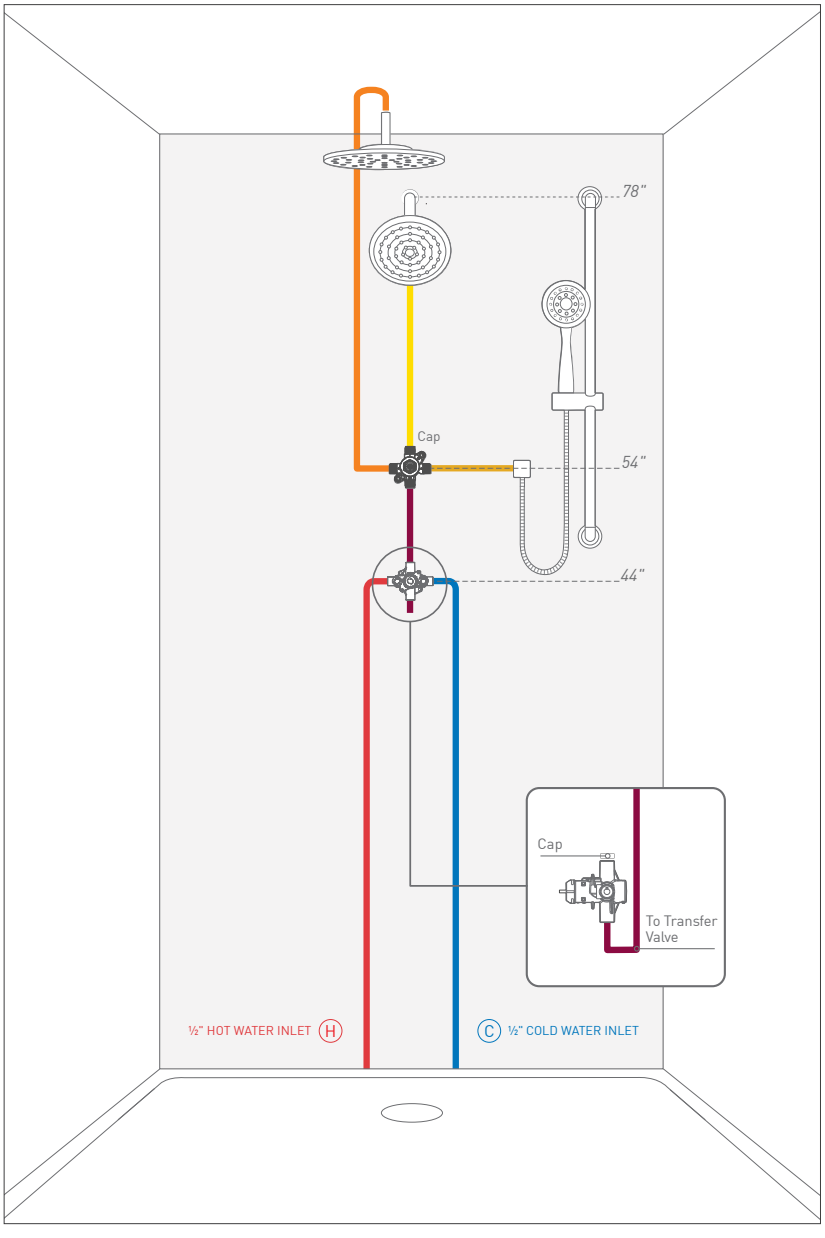
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

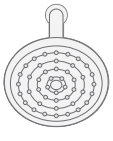
POSI-TEMP® AND M-CORE® | SHOWER SPA

CONFIGURATION 12

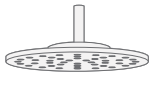
Posi-Temp Mixing Valve with M-CORE Transfer Valve

Three Showering Devices, One Wall and Ceiling

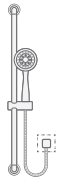




Showerhead; Arm and Flange



Rainshower; Arm and Flange



Handshower; Drop Ell Sold Separately



Transfer Valve Trim



Valve Trim

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

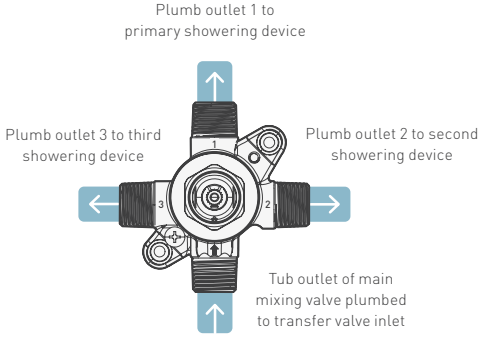


DIAGRAM NOTES

Mixing Valve

- Posi-Temp port valves for shower-only applications
- If using Posi-Temp 4-port valve for shower-only application, then the shower port must be capped; tub port will supply water to transfer valve

Transfer Valve

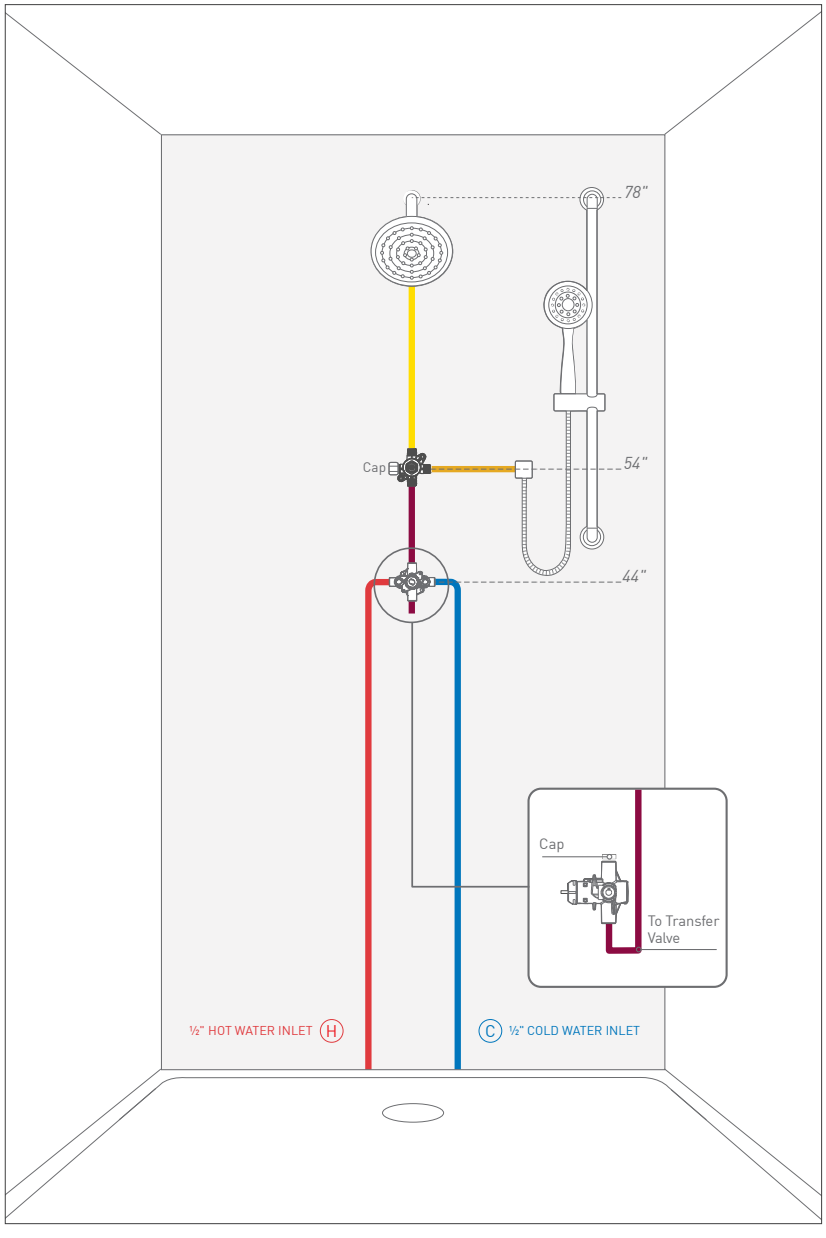
- Use the M-CORE U231 transfer valve for three independent functions
- Use the M-CORE U361 transfer valve for three independent and three shared functions
- Primary showerhead
- Ceiling-mounted rainshower
- Moen handshowers come with an integrated double check valve to prevent back-siphon

POSI-TEMP® AND M-CORE® | SHOWER SPA

CONFIGURATION 13

Posi-Temp Mixing Valve with M-CORE® Transfer Valve

Two Showering Devices, One Wall



IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

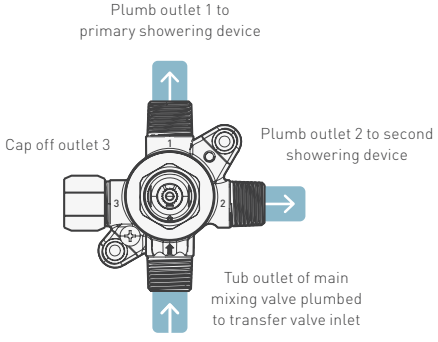


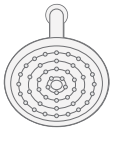
DIAGRAM NOTES

Mixing Valve

- Posi-Temp 3-port valves for shower-only applications
- If using Posi-Temp 4-port valve for shower-only application, then the shower port must be capped; tub port will supply water to transfer valve

Transfer Valve

- Use the M-CORE U231 transfer valve for three independent functions
- Use the M-CORE U361 transfer valve for three independent and three shared functions
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon



Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Transfer Valve Trim



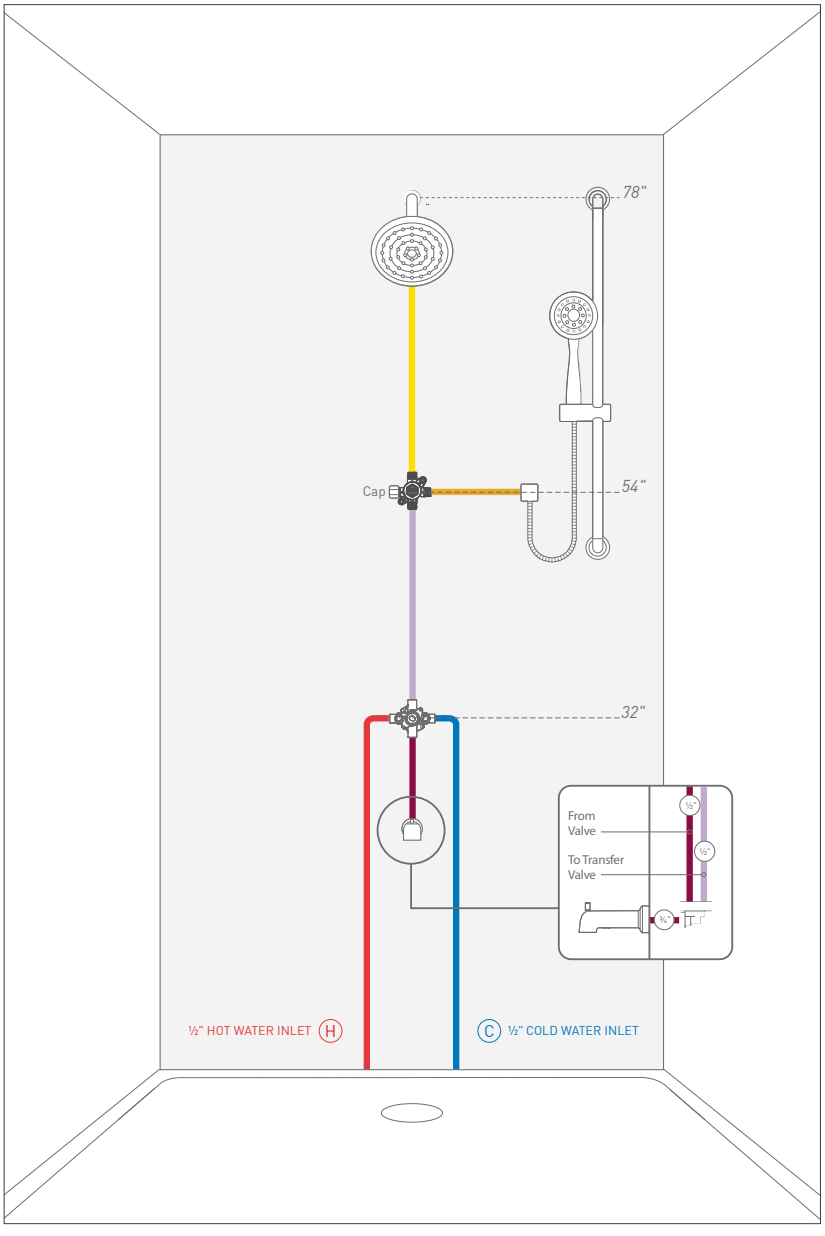
Valve Trim

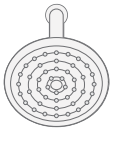
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

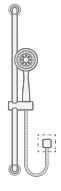
CONFIGURATION 14

Posi-Temp Mixing Valve with M-CORE Transfer Valve with Optional Twin Ell Installation

Two Showering Devices and Diverter Tub Spout, One Wall




Showerhead; Arm and Flange


Handshower; Drop Ell Sold Separately


Diverter Tub Spout


Transfer Valve Trim


Valve Trim

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:

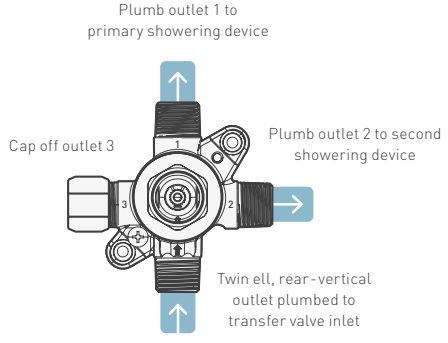


DIAGRAM NOTES

Mixing Valve

- Use Posi-Temp 4-port valve for tub/shower-only application
- The shower port must be capped; tub port will supply water to transfer valve

Transfer Valve

- Use the M-CORE U231 transfer valve for two independent functions
- Use the M-CORE U361 transfer valve for two independent and one shared function
- Primary showerhead
- Moen handshowers come with an integrated double check valve to prevent back-siphon

Tub Spout

- When using a diverter tub spout, plumb the mixing valve outlet to the twin ell, front-vertical outlet
- Plumb the twin ell, rear-vertical outlet at the transfer valve inlet
- Plumb the twin ell, front-horizontal outlet to the diverting tub spout

POSI-TEMP® | SHOWER SPA

CONFIGURATION 15

Posi-Temp with Integrated Transfer Valve

Two Showering Devices, One Wall

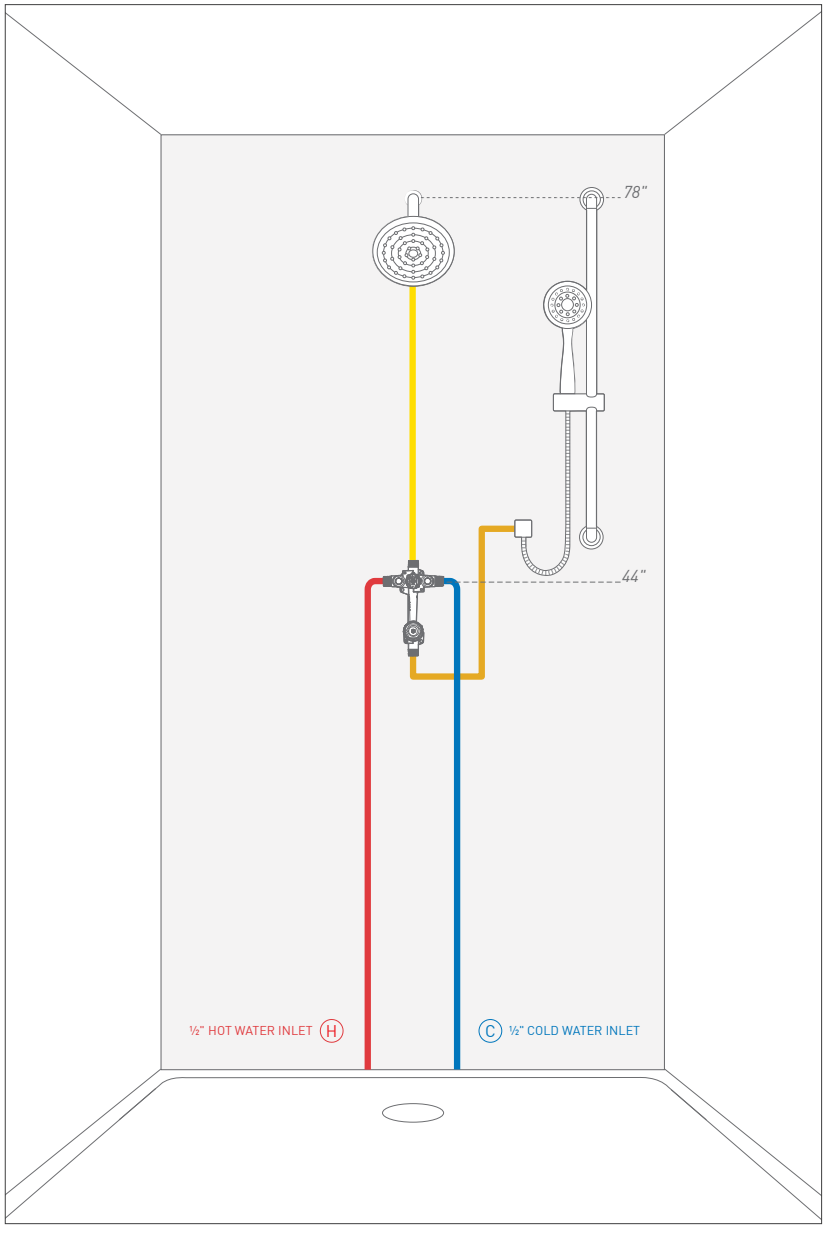
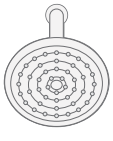


DIAGRAM NOTES

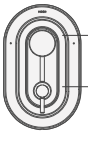
- Use the Posi-Temp 2521 or 2571 integrated transfer valve for two independent functions
- Use the Posi-Temp 2551 or 2581 integrated transfer valve for two independent and one shared function
- Primary showerhead
- Moen® handshowers come with an integrated double check valve to prevent back-siphon



Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Integrated Valve Trim

Mixing Lever: Controls the temperature and on/off

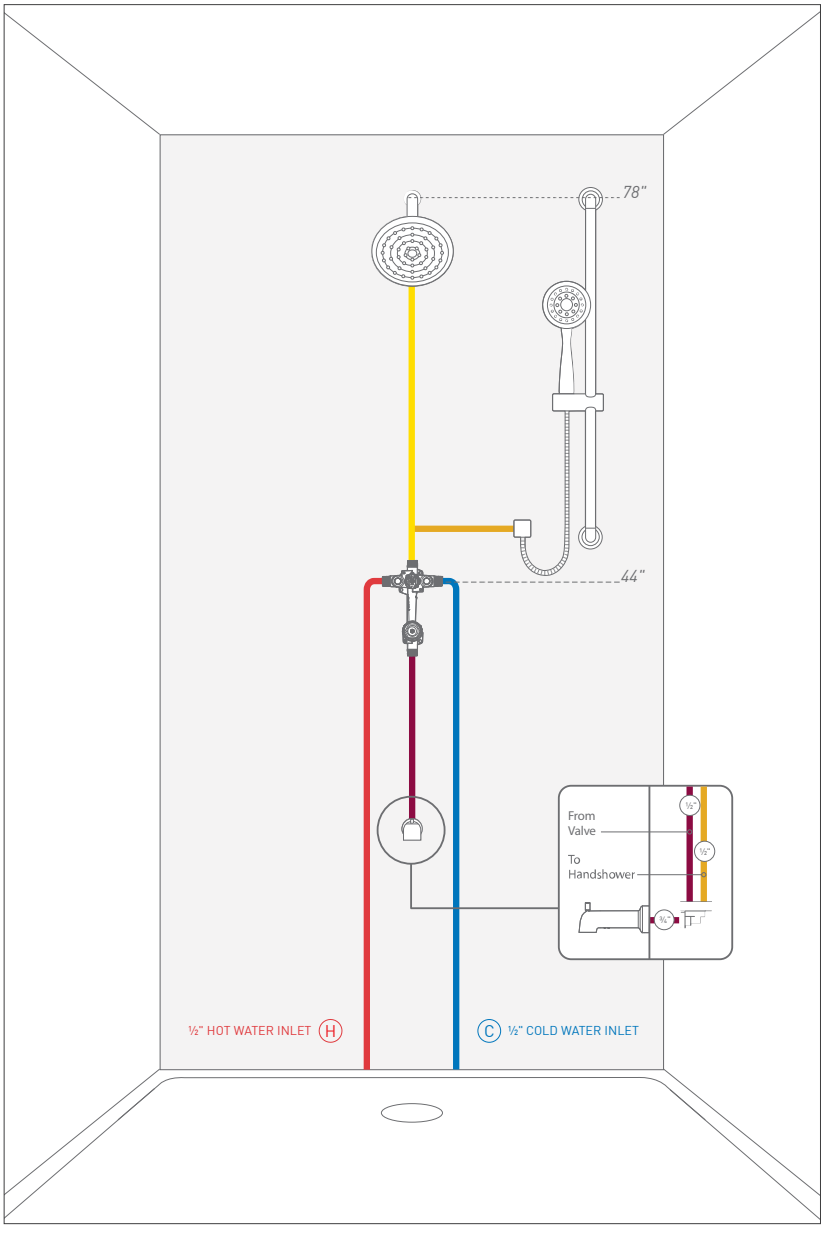
Diverter Lever: Diverts water to various showering devices

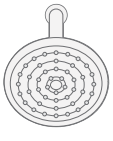
Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 16

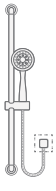
Posi-Temp with Integrated Transfer Valve with Optional Twin Ell Installation

Two Showering Devices and Diverter Tub Spout, One Wall





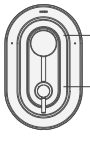
Showerhead; Arm and Flange



Handshower; Drop Ell Sold Separately



Diverter Tub Spout



Integrated Valve Trim

Mixing Lever: Controls the temperature and on/off

Diverter Lever: Diverts water to various showering devices

DIAGRAM NOTES

Transfer Valve

- Use the Posi-Temp 2521 or 2571 integrated transfer valve for two independent functions
- Use the Posi-Temp 2551 or 2581 integrated transfer valve for two independent and one shared function
- Primary showerhead
- Moen handshowers come with an integrated double check valve to prevent back-siphon

Tub Spout

- When using a diverter tub spout, plumb the mixing valve outlet to the twin ell, front-vertical outlet
- Plumb the twin ell, rear-vertical outlet at the drop ell
- Plumb the twin ell, front-horizontal outlet to the diverting tub spout



Shower Rail

Create a shower experience that fits you and your existing bathroom. Innovative Shower Rail Systems let you add showering devices without the cost and hassle of tearing into your existing shower surround. More options. More flexibility. Less dust.

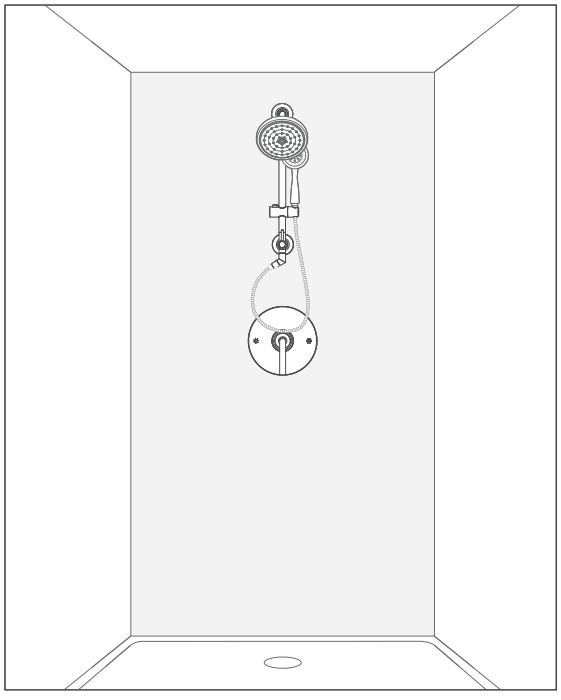
Annex™ Shower Rail TS3661NH | Rainshower S178 Handshower 189315 | Posi-Temp® Valve Only Trim T2901





PRODUCTS FEATURED:
Annex® Shower Rail TS3661NH | Rainshower 6345 | Handshower 164928 | Eva® Posi-Temp Valve Only Trim T2131

M-CORE® | SHOWER RAIL

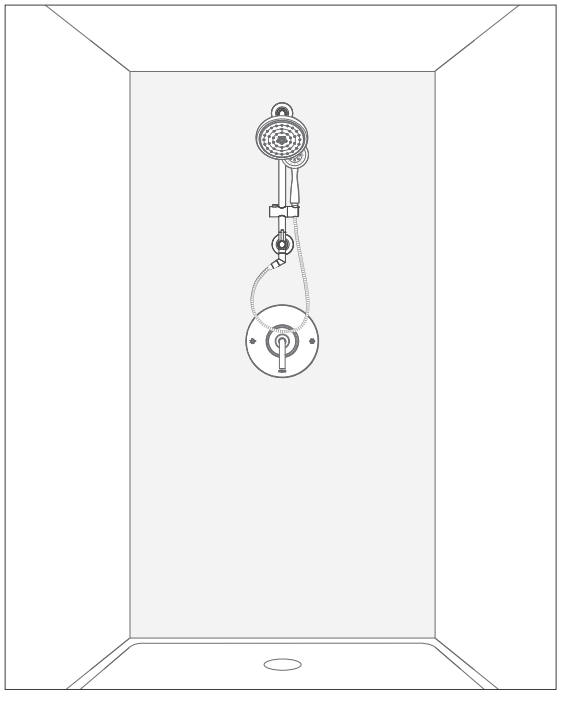


CONFIGURATION 1

M-CORE | 2 Showering Devices, 1 Wall

Installation diagram available on page 72

POSI-TEMP® | SHOWER RAIL



CONFIGURATION 2

Posi-Temp | 2 Showering Devices, 1 Wall

Installation diagram available on page 73

M-CORE® | ANNEX™ SHOWER RAIL

CONFIGURATION 1

M-CORE Mixing Valve with Annex Shower Rail

Two Showering Devices, One Wall

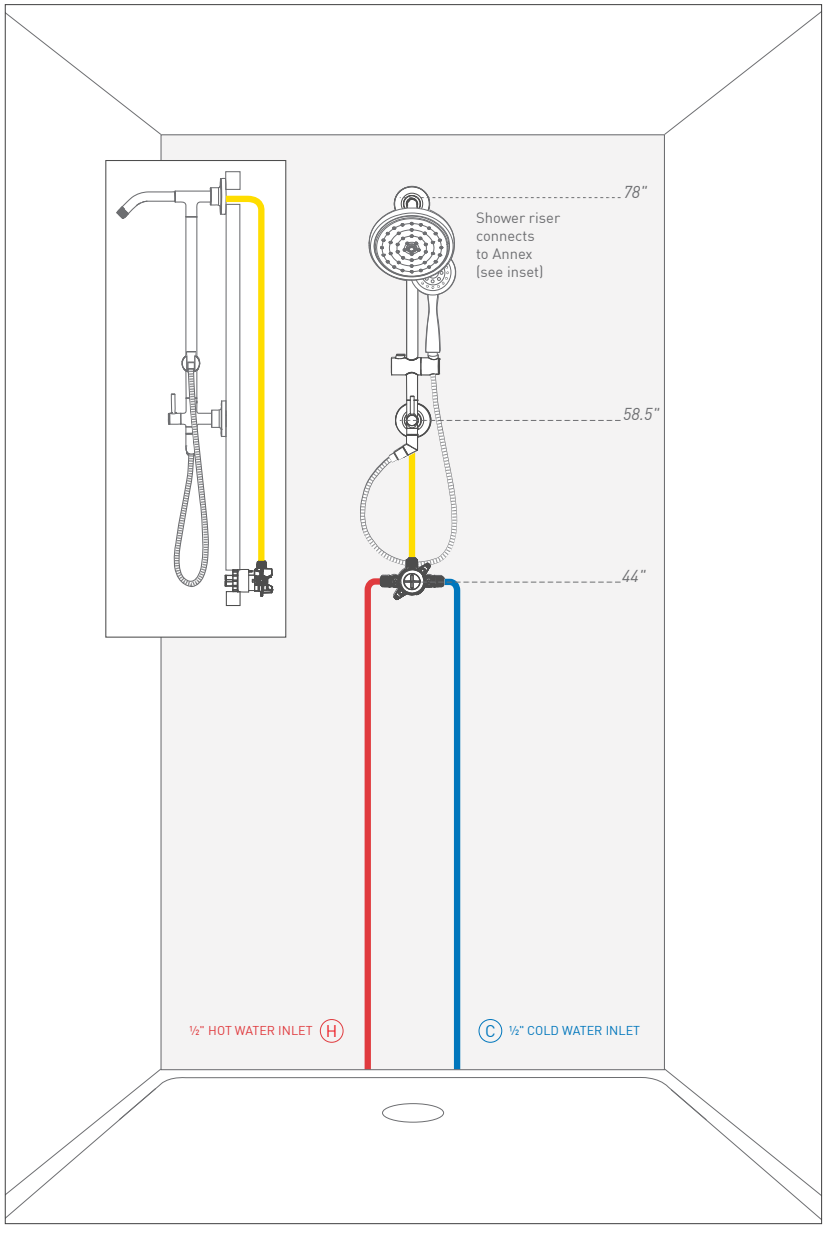
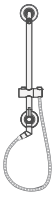


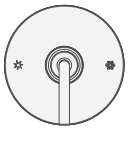
DIAGRAM NOTES

- M-CORE U130 (3-port) valves are recommended for shower-only applications
- If the M-CORE U140 (4-port) valve is used in a shower-only application, then the tub port must be capped off
- Annex Shower Rail
- Showerhead and handshower sold separately
- Integrated diverter: two independent functions
- Easily attaches to existing shower arm connection without altering height


Showerhead


Annex Shower Rail


Handshower


Valve Trim

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

POSI-TEMP® | ANNEX™ SHOWER RAIL

CONFIGURATION 2

Posi-Temp Mixing Valve with Annex Shower Rail

Two Showering Devices, One Wall

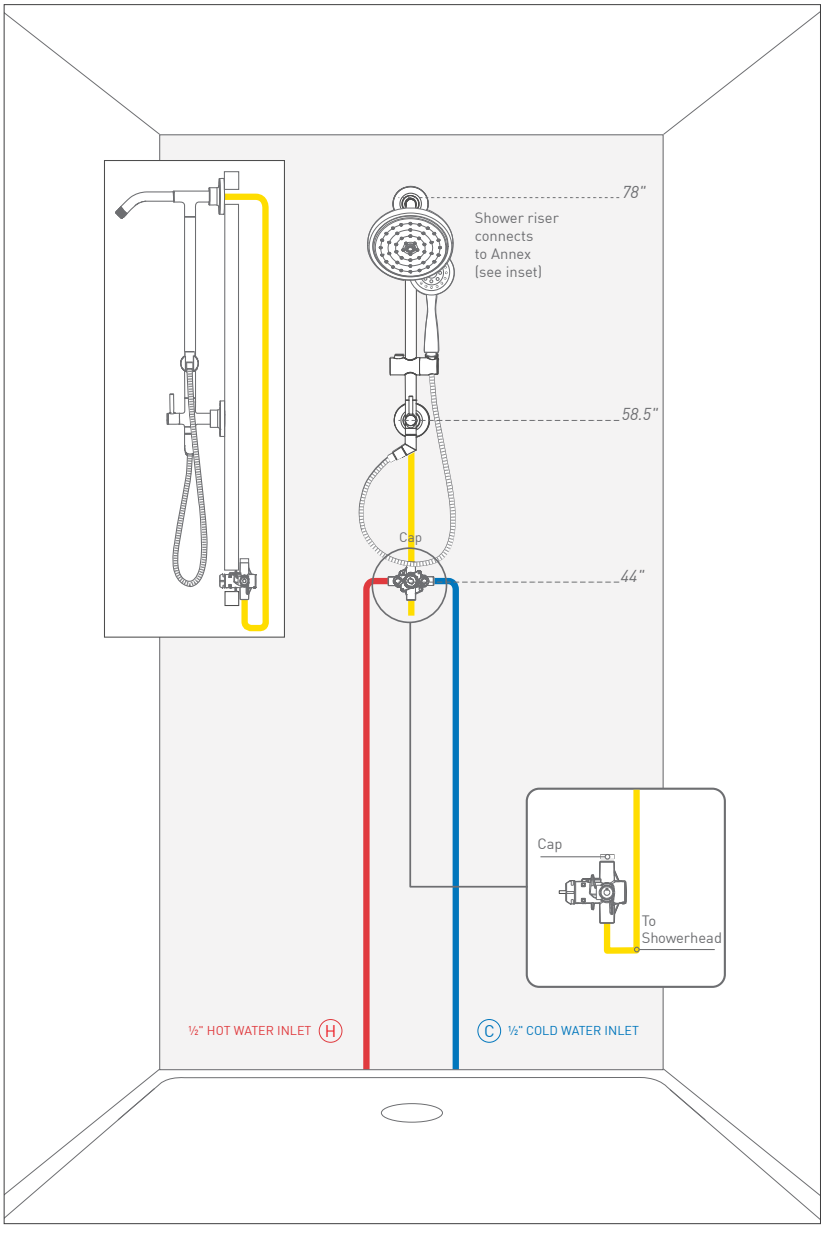
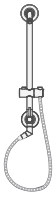


DIAGRAM NOTES

- Posi-Temp 3-port valves are recommended for shower-only applications
- If the Posi-Temp 4-port valve is used in a shower-only application, then the shower port must be capped off
- Annex Shower Rail
- Showerhead and handshower sold separately
- Integrated diverter: two independent functions
- Easily attaches to existing shower arm connection without altering height



Showerhead



Annex Shower Rail



Handshower



Valve Trim



Tub/Shower

Sometimes a freestanding tub is not in the plans, but you still want the convenience and luxury of a tub. Moen's tub/shower offerings provide the flexibility and reliability you need, with the style options to fit any design.

Weymouth® M-CORE® 3-Series Tub/Shower Trim | UTS33103BG

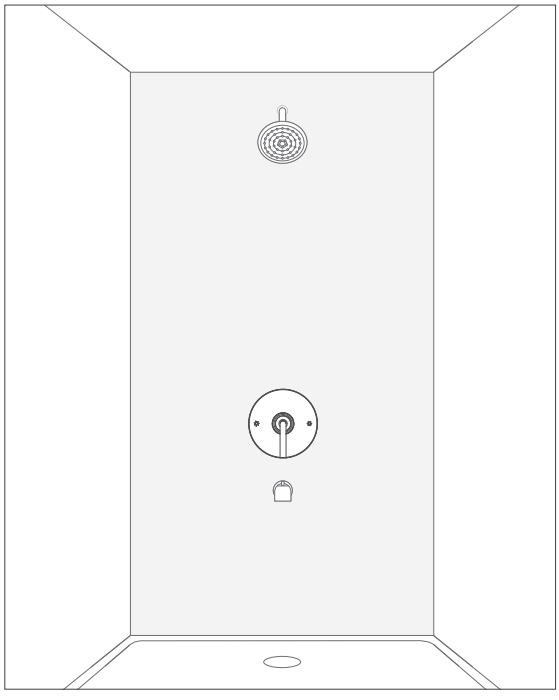


TUB/SHOWER



PRODUCT FEATURED:
Weymouth® Diverting Tub Spout UTS33103BG

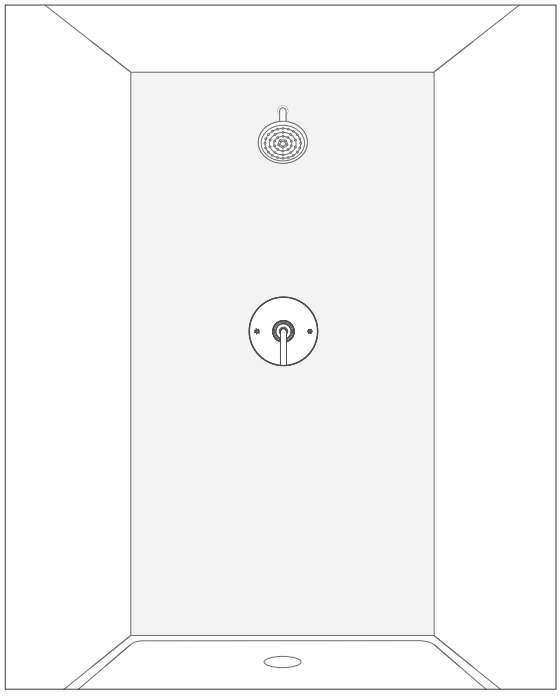
M-CORE® | TUB/SHOWER



CONFIGURATION 1

M-CORE | 1 Showering Device, Tub Spout, 1 Wall

Installation diagram available on page 78



CONFIGURATION 2

M-CORE | 1 Showering Device, 1 Wall

Installation diagram available on page 79

POSI-TEMP® | TUB/SHOWER



CONFIGURATION 3

Posi-Temp | 1 Showering Device, Non-Diverter Tub Spout, 1 Wall

Installation diagram available on page 80

M-CORE® | TUB/SHOWER

CONFIGURATION 1

M-CORE Mixing Valve

One Showering Device with Diverter Tub Spout, One Wall

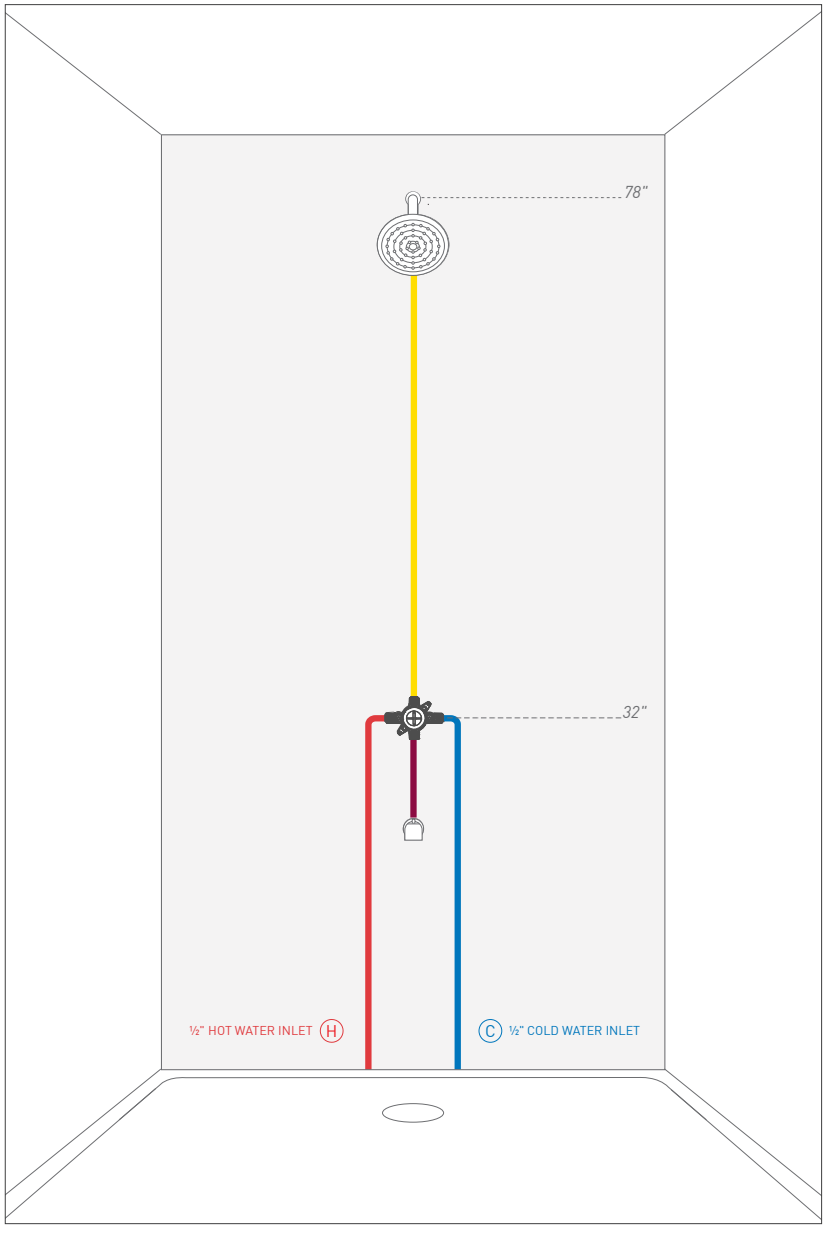
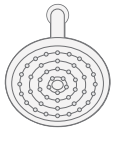


DIAGRAM NOTES

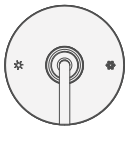
- Use M-CORE U140 (4-port) mixing valves for tub/shower applications
- Primary showerhead
- Diverter Tub Spout



Showerhead; Arm and Flange



Diverter Tub Spout



Valve Trim

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

M-CORE | SHOWER

CONFIGURATION 2

M-CORE Mixing Valve

One Showering Device, One Wall

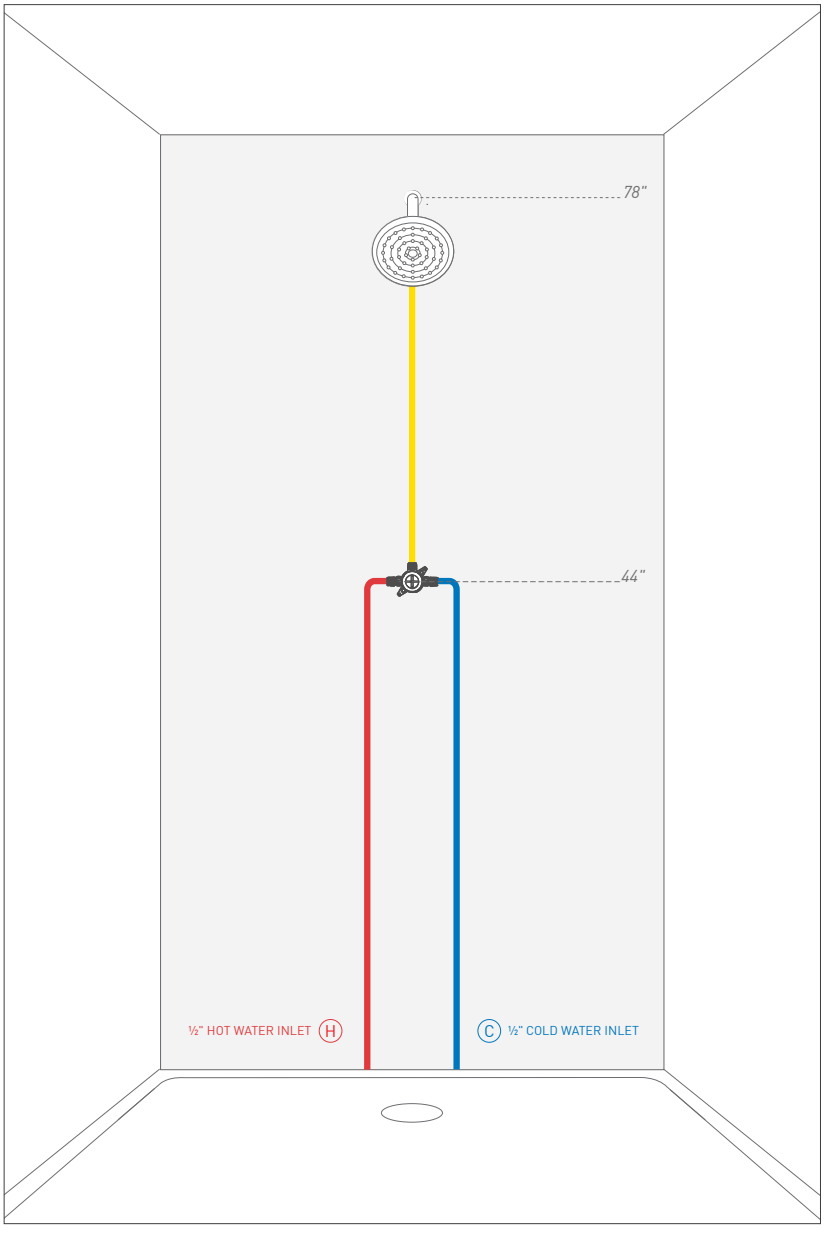
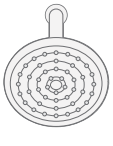


DIAGRAM NOTES

- Use M-CORE U130 (3-port) valves for shower-only applications
- If the M-CORE U140 (4-port) valve is used in a shower-only application, then the tub port must be capped off
- Primary showerhead



Showerhead; Arm and Flange



Valve Trim

POSI-TEMP® | TUB/SHOWER

CONFIGURATION 3

Posi-Temp Mixing Valve with Integrated Transfer Valve

One Showering Device with Non-Diverter Tub Spout, One Wall

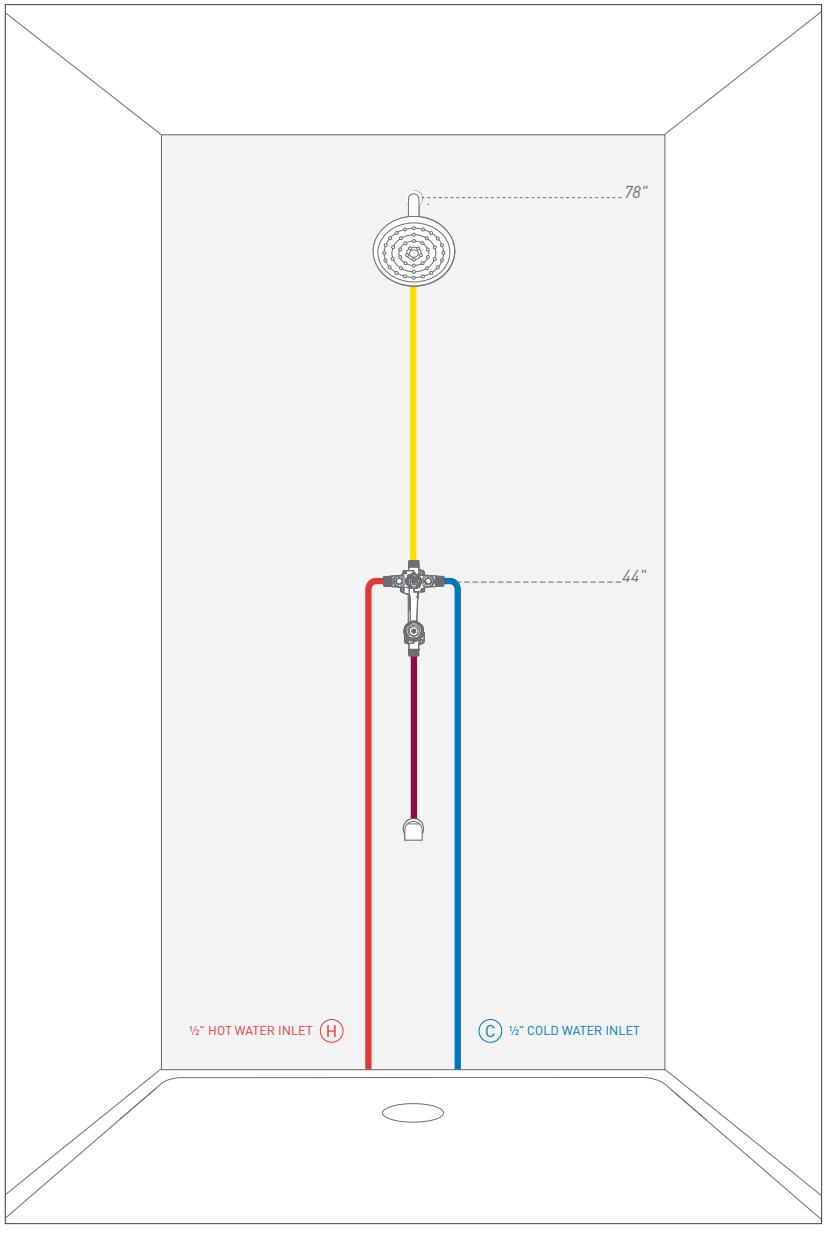
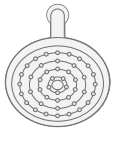


DIAGRAM NOTES

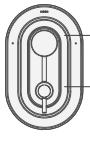
- The Posi-Temp 2521 or 2571 integrated transfer valve for two independent functions
- Primary showerhead
- Non-diverter Tub Spout



Showerhead; Arm and Flange



Non-Diverter Tub Spout



Integrated Valve Trim

Diverter Lever: Diverts water to various showering devices

Mixing Lever: Controls the temperature and on/off

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.



PRODUCTS FEATURED:
90° M-CORE 3-Series Shower-Only Trim UTS3715 | 90° 18" Grab Bar YG8818BN

Wallmount Tub Filler

Soak your troubles away with a customizable wallmount tub filler to fit any bathroom layout. Thoughtfully designed configurations let you draw baths with speed and ease; the spouts flow at an exceptional rate of 8 gpm.

Dartmoor™ Wallmount Tub Filler WT681BL | Handshower 164928BL
M-CORE® Transfer Valve Trim UT2031BL | Hose 155748BL | Drop Ell A725WR
Wall Bracket 155694BL | Dartmoor Single Handle Faucet 6803BL
Dartmoor Double Robe Hook YB2103BL | Dartmoor 18" Towel Bar YB2118BL

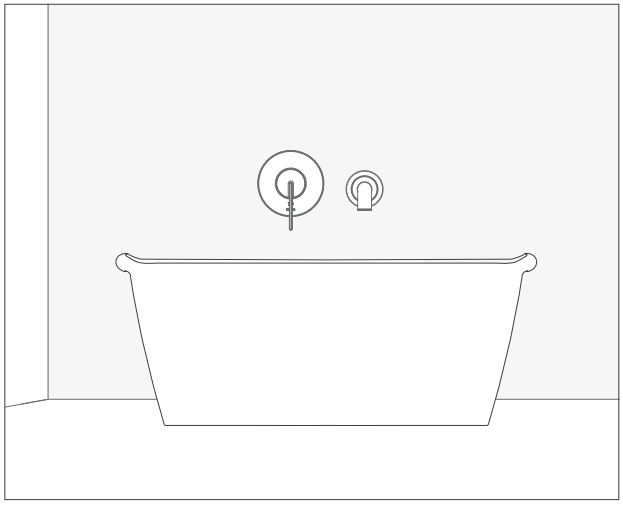


WALLMOUNT TUB FILLER



PRODUCT FEATURED:
Dartmoor® Wallmount Tub Filler WT1681BL

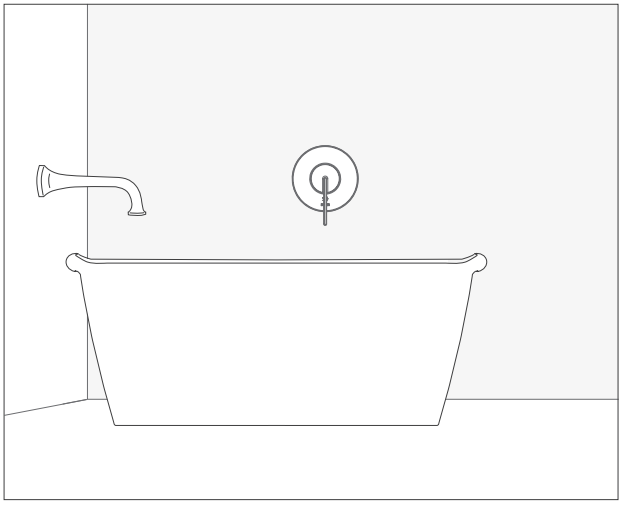
WALLMOUNT TUB FILLER



CONFIGURATION 1

Together

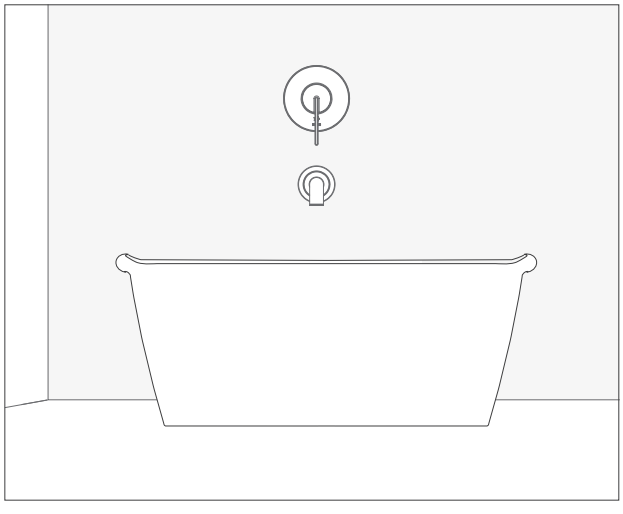
Installation diagram available on page 86



CONFIGURATION 2

Separate

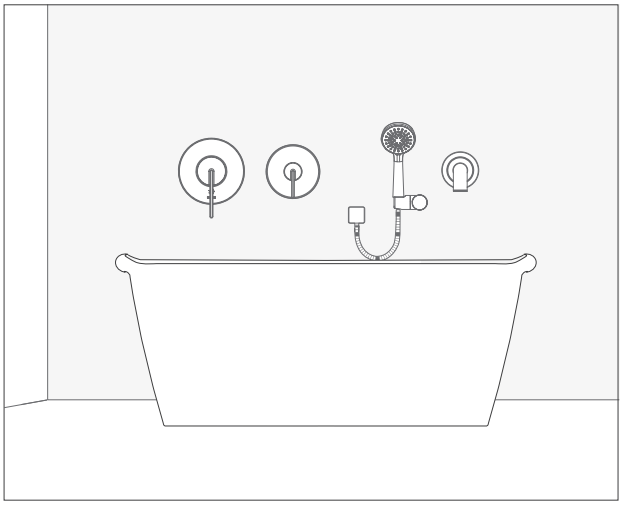
Installation diagram available on page 87



CONFIGURATION 3

Top and Bottom

Installation diagram available on page 88



CONFIGURATION 4

With Handshower

Installation diagram available on page 89

WALLMOUNT TUB FILLER

CONFIGURATION 1

One-Handle Wallmount Tub Filler
Together

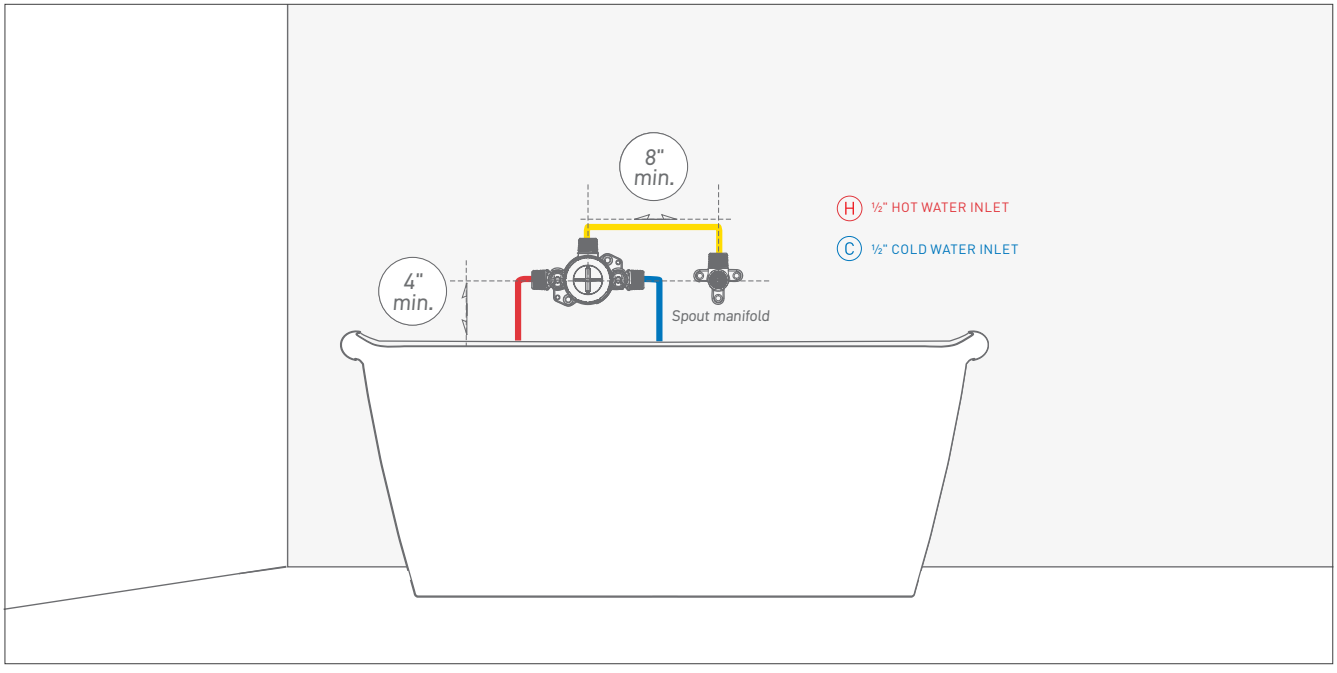


DIAGRAM NOTES

- Use WMV130 valves for wallmount tub filler applications
- Always mount tub filler spout using included manifold
- Manifold should be mounted at least 4" above tub edge and at least 8" from valve center
- For all installations, always plumb the hot side to the left valve port and the cold side to the right valve port
- Primary wallmount tub spout



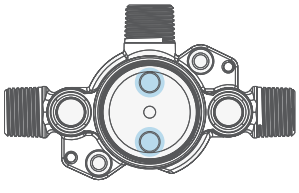
Wallmount Valve



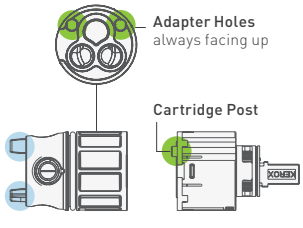
Tub Spout

HORIZONTAL INSTALLATION

- 1215 Wallmount Tub Filler Cartridge will always install in the same orientation
- Adapter inserted with holes facing up
- Cartridge seats on adapter, with posts mating into adapter holds



WMV130 Valve
mixing valve outlet plumbed up



Adapter
with check valves

1215 Cartridge
high-flow

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 2

One-Handle Wallmount Tub Filler

Separate

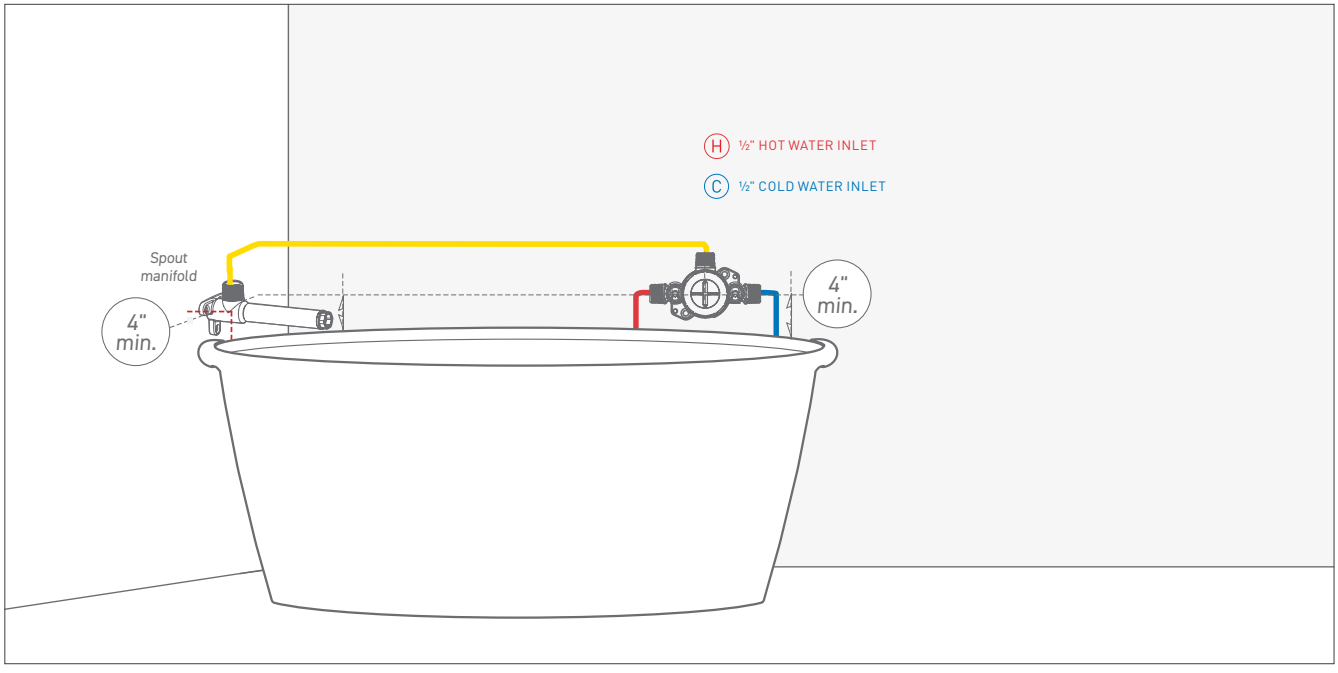
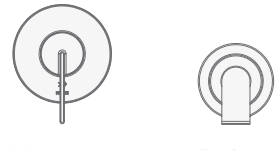


DIAGRAM NOTES

- Use WMV130 valves for wallmount tub filler applications
- Always mount tub filler spout using included manifold
- Manifold should be mounted at least 4" above tub edge and at least 8" from valve center
- For all installations, always plumb the hot side to the left valve port and the cold side to the right valve port
- Primary wallmount tub spout

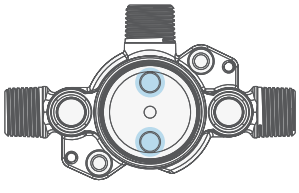


Wallmount Valve

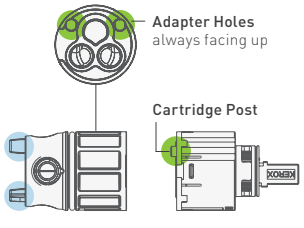
Tub Spout

HORIZONTAL INSTALLATION

- 1215 Wallmount Tub Filler Cartridge will always install in the same orientation
- Adapter inserted with holes facing up
- Cartridge seats on adapter, with posts mating into adapter holds



WMV130 Valve
mixing valve outlet plumbed up



Adapter
with check valves

1215 Cartridge
high-flow

WALLMOUNT TUB FILLER

CONFIGURATION 3

One-Handle Wallmount Tub Filler

Top and Bottom

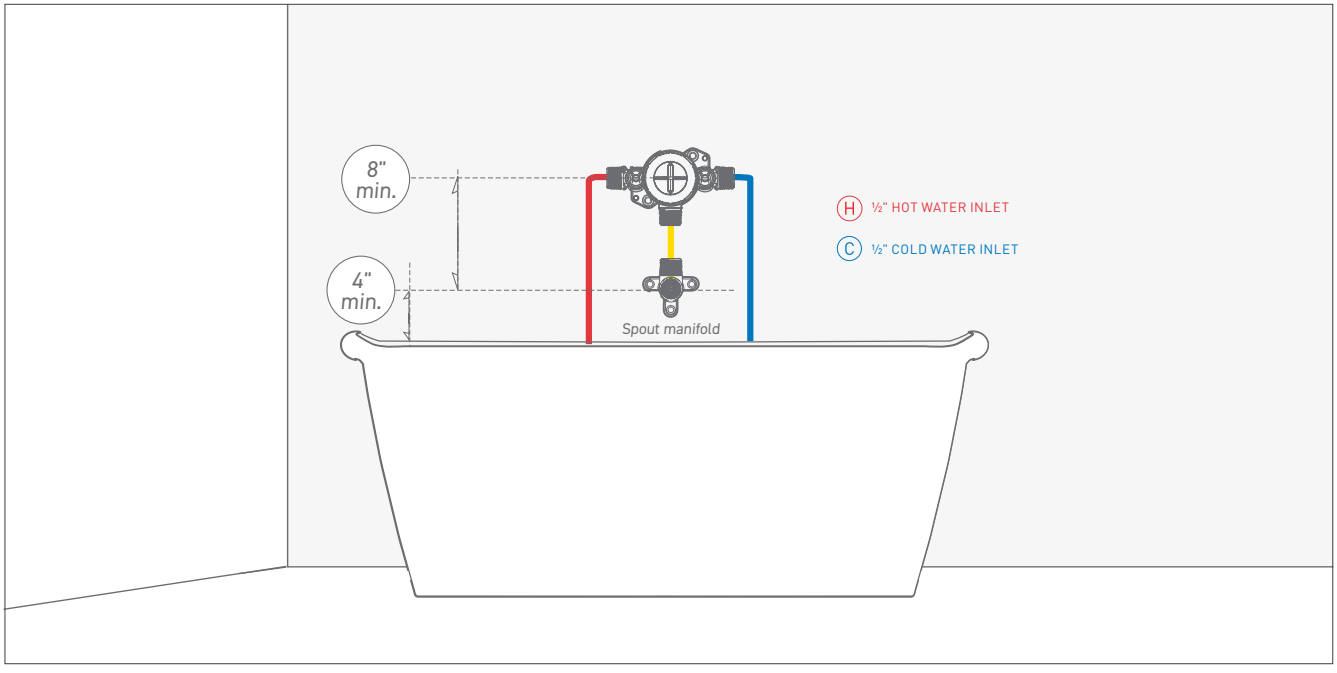


DIAGRAM NOTES

- Use WMV130 valves for wallmount tub filler applications
- Always mount tub filler spout using included manifold
- Manifold should be mounted at least 4" above tub edge and at least 8" from valve center
- For top and bottom installation, rotate the valve 180°
- For all installations, always plumb the hot side to the left valve port and the cold side to the right valve port
- Primary wallmount tub spout



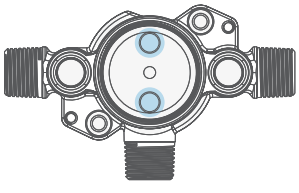
Wallmount Valve



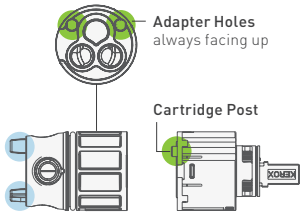
Tub Spout

HORIZONTAL INSTALLATION

- 1215 Wallmount Tub Filler Cartridge will always install in the same orientation
- Adapter inserted with holes facing up
- Cartridge seats on adapter, with posts mating into adapter holds



WMV130 Valve
mixing valve outlet plumbed down



Adapter
with check valves

1215 Cartridge
high-flow

Shower spa trim is compatible with the M•PACT® Common Valve System.
All vertical dimensions measured from the floor. Dimensions listed are suggested.
Refer to specification sheet for critical dimensions for installation.

CONFIGURATION 4

One-Handle Wallmount Tub Filler
With Handshower

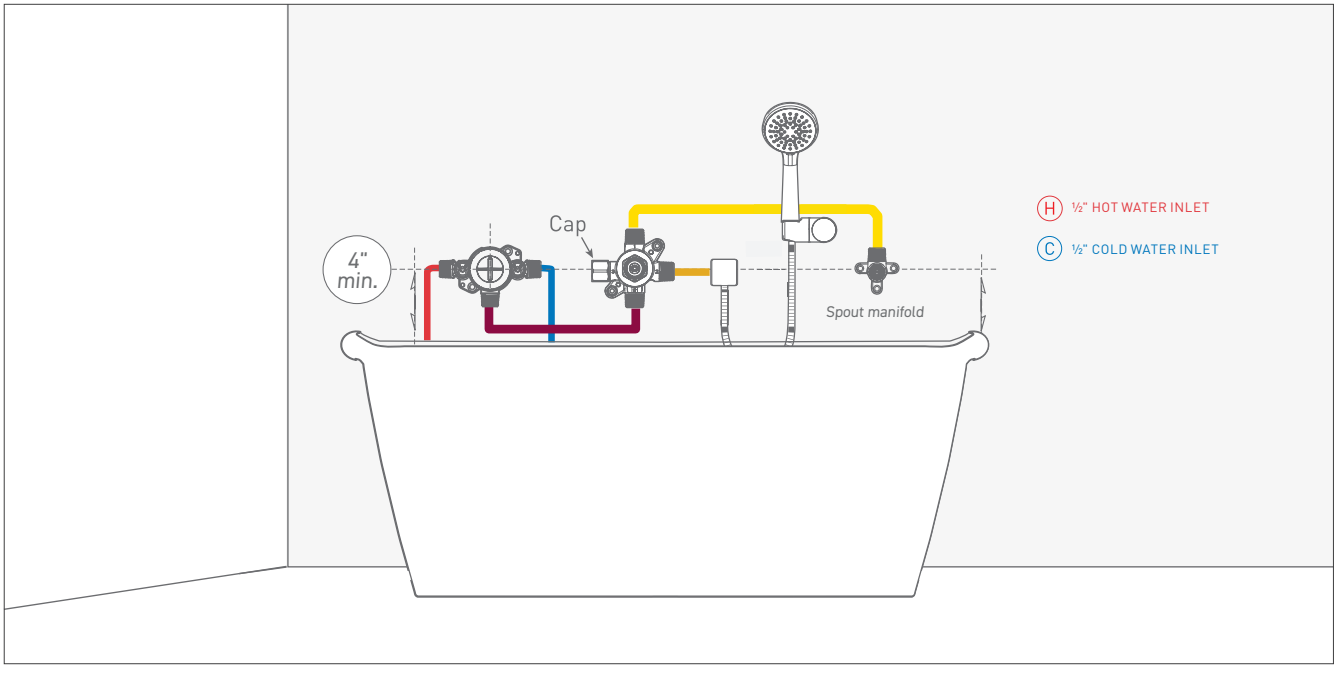


DIAGRAM NOTES

- Use WMV130 valves for wallmount tub filler applications
- Always mount tub filler spout using included manifold
- Manifold should be mounted at least 4" above tub edge and at least 8" from valve center
- For all installations, always plumb the hot side to the left valve port and the cold side to the right valve port
- Primary wallmount tub spout
- Moen® handshowers come with an integrated double check valve to prevent back-siphon

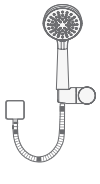
Transfer Valve

- Use the M-CORE U231 transfer valve for two independent functions; cap off third outlet


Wallmount Valve


Tub Spout

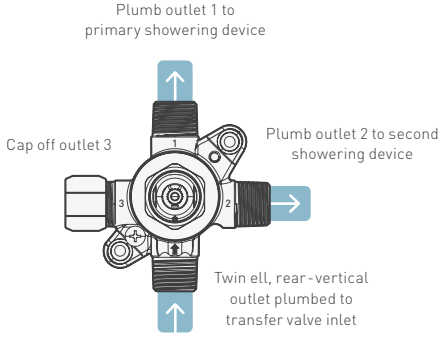

Transfer Valve Trim; sold separately

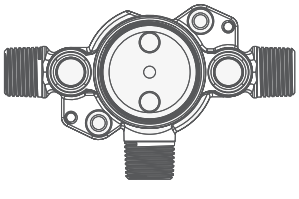

Handshower; drop ell sold separately

IMPORTANT

Plumb showering outlets as valve diagram recommends. Plumbing two outlets will require capping port number 3.

Transfer valve shown below:





WMV130 Valve
mixing valve outlet plumbed down



PRODUCT FEATURED:
4-Outlet Smart Shower Valve and Controller TS3304BL

VALVE SPECS

Smart Shower	
Type	Digital thermostatic *Meets applicable thermostatic safety codes*
Functionality	Wi-Fi/cloud-based digital shower with mobile connectivity Control by voice activation, smartphone app or soft-touch, wallmount control Dial in temperature with precise accuracy Warm-up and pause mode Store two preset shower experiences on the controller with up to 12 total in the app Optional shower timer
Spa Compatibility	2-outlet valve (S3102) supplies two shower devices 4-outlet valve (S3204) supplies up to four shower devices
Trim	Controller available in Terra Beige or Matte Black
Temperature Limit Stops	Default at 120°F; maximum temperature limit adjustable via the app
Inlet size	¾" on 4-outlet valve; ½" on 2-outlet valve
Outlet Size	½"
Connection Options	CC





2-Outlet Smart Shower Valve and Controller





4-Outlet Smart Shower Valve and Controller

Terra Beige **(TB)** Matte Black **(BL)**

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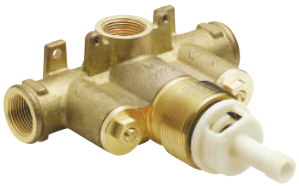
Apple® and Works with Apple HomeKit logo™ are trademarks of Apple Inc., registered in the U.S. and other countries and regions.

VALVE SPECS

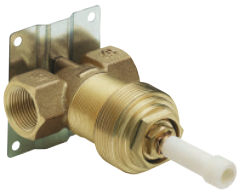
ExactTemp® ¾" Thermostatic Valve

Type	Thermostatic *Meets applicable thermostatic safety codes*
Functionality	Dial in and maintain pinpoint temperature Automatically adjusts to maintain temperature when there is a fluctuation in hot/cold water supply Temperature memory; dial stays in the same temperature position last used and returns to the temperature within a few seconds
Spa Compatibility	Yes, must be used with at least one 3/4" volume control valve (S3600)
Trim	M•PACT® Common Valve System
Temperature Limit Stops	Adjustable, safety temperature stops at 105ºF, but can override to 120ºF
Stops	Check stops
Inlet size	¾"
Outlet Size	¾"
Connection Options	IPS



ExactTemp ¾" Volume Control Valve

Type	Volume Control
Functionality	Turn on/off an individual shower device and adjust the volume of water going to that device
Trim	M•PACT Common Valve System
Inlet size	¾"; accepts ½" adapter
Outlet Size	¾"; accepts ½" adapter
Connection Options	IPS





Inlet Connection Options: ¾" IPS

M-CORE® with Integrated Transfer Valve

Type	Pressure-balancing *Meets applicable pressure-balancing safety codes*
Functionality	Balances ratio of incoming hot and cold water to maintain desired temperature Directs water to two or three different showering devices
Spa Compatibility	Yes, options include: two independent functions, three independent functions, two independent with one shared functions or three independent with three shared functions
Trim	M•PACT Common Valve System Mixing valve cartridge is included with the trim Transfer valve cartridge is included with the valve
Temperature Limit Stops	Adjustable Located on mixing valve cartridge
Stops	Quarter-turn
Inlet size	½"
Outlet Size	½"
Connection Options	CC/IPS, PEX cold expansion, PEX crimp ring




CC/IPS


PEX Crimp Ring


PEX Cold Expansion

M-CORE Transfer Valve

Type	Pressure-balancing *Meets applicable pressure-balancing safety codes*
Functionality	Directs water to two or three different showering devices Use with M-CORE or Posi-Temp® Mixing Valves
Spa Compatibility	Yes, options include: two independent functions, three independent functions, two independent with one shared function or three independent with three shared functions
Trim	M•PACT Common Valve System Transfer valve cartridge is included with the valve
Inlet size	½"
Outlet Size	½"
Connection Options	CC/IPS, PEX cold expansion, PEX crimp ring




CC/IPS


PEX Crimp Ring


PEX Cold Expansion

VALVE SPECS

M-CORE® Mixing Valve

Type	Pressure-balancing *Meets applicable pressure-balancing safety codes when used with M-CORE 2-, 3- and 4-Series Trim*
Functionality	Balances ratio of incoming hot and cold water to maintain desired temperature *When used with M-CORE 2- and 3-Series Trim* Dial in and maintain pinpoint temperature *When used with M-CORE 4-Series Trim*
Spa Compatibility	Yes, when used with transfer valve or shower rails
Trim	M•PACT® Common Valve System Mixing valve cartridge is included with the trim Compatible with M-CORE 2-, 3- and 4-Series Trim
Temperature Limit Stops	Adjustable Located on mixing valve cartridge
Stops	Available with or without quarter-turn stops
Inlet size	½"
Outlet Size	½"
Connection Options	CC/IPS, PEX Crimp Ring, PEX cold expansion, CPVC (4-port)





IPS



CC



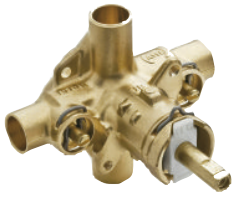
PEX Cold Expansion



CPVC

Posi-Temp® Valve

Type	Pressure-balancing *Meets applicable pressure-balancing safety codes*
Functionality	Balances ratio of incoming hot and cold water to maintain desired temperature
Spa Compatibility	Yes, when used with a transfer valve or shower rails
Trim	M•PACT® Common Valve System
Temperature Limit Stops	Adjustable
Stops	Available with or without quarter-turn stops
Inlet size	½"
Outlet Size	½"
Connection Options	CC, IPS, PEX crimp ring, PEX cold expansion, CPVC





IPS



CC



PEX



PEX Cold Expansion



CPVC

Posi-Temp Integrated Transfer Valve

Type	Pressure-balancing *Meets applicable pressure-balancing safety codes*
Functionality	Balances ratio of incoming hot and cold water to maintain desired temperature Directs water to two or three different showering devices
Spa Compatibility	Yes, options include: • Two independent functions • Two independent and one shared function
Trim	M•PACT Common Valve System
Temperature Limit Stops	Available with or without quarter-turn stops
Stops	Quarter-turn
Inlet size	½"
Outlet Size	½"
Connection Options	IPS



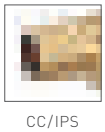


IPS

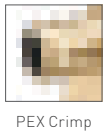
Wallmount Tub Filler Valve and Manifold Kit

Type	Volume control and temperature control
Trim	M•PACT Common Valve system Mixing Valve cartridge is included with the trim
Cartridge	8 gpm non-pressure-balancing volume control cartridge
Temperature Limit Stops	Adjustable Located on mixing valve cartridge
Stops	Included
Inlet size	½"
Outlet Size	½"
Connection Options	CC/IPS, PEX crimp ring, PEX cold expansion
Spout Shank	½" slip fit connection; inlet matches valve connection type





CC/IPS



PEX Crimp Ring

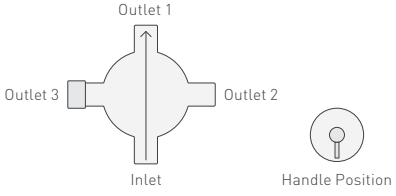
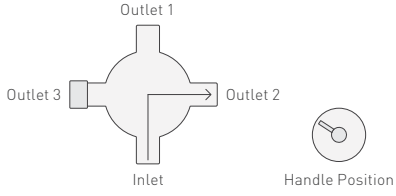


PEX Cold Expansion

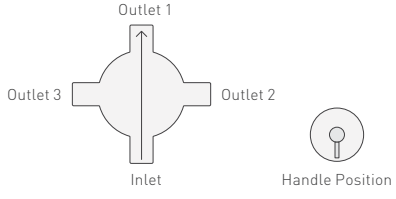
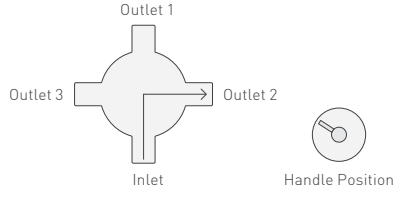
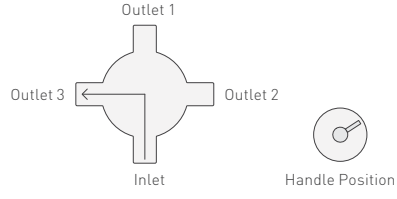
M-CORE® TRANSFER VALVE CONFIGURATIONS

PLUMB AS RECOMMENDED BELOW FOR PROPER DIVERTING FUNCTIONALITY OF SHOWERING DEVICES

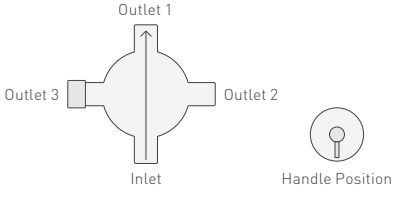
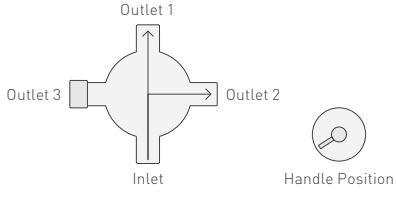
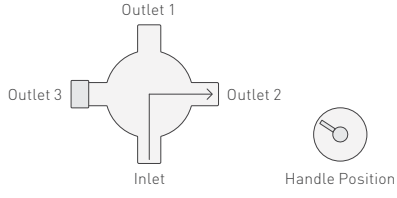
Two Independent Functions | Handle Rotation: Clockwise from 6 o'clock to 10 o'clock

Function 1: Independent	Function 2: Independent	
		

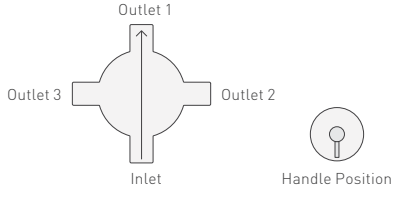
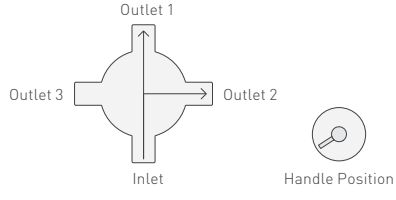
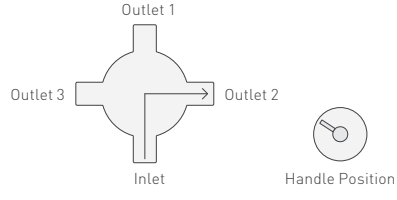
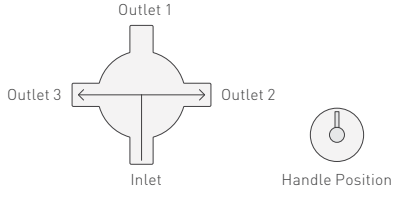
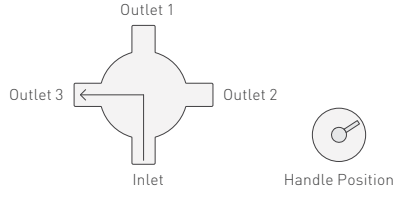
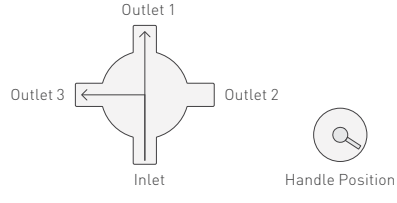
Three Independent Functions | Handle Rotation: Clockwise from 6 o'clock to 2 o'clock

Function 1: Independent	Function 2: Independent	Function 3: Independent
		

Three Functions—Two Independent and One Shared Function | Handle Rotation: Clockwise from 6 o'clock to 10 o'clock

Function 1: Independent	Function 2: Shared	Function 3: Independent
		

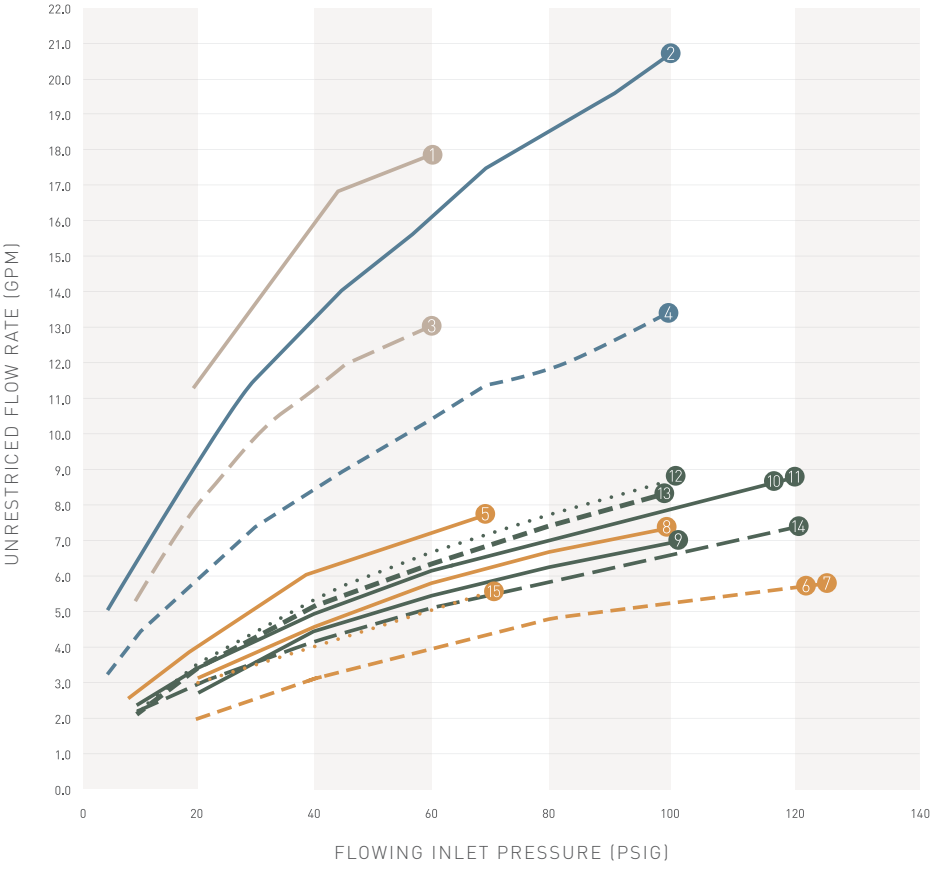
Six Functions—Three Independent and Three Shared Functions | Handle Rotation: 360º

Function 1: Independent	Function 2: Shared	Function 3: Independent
		
Function 4: Shared	**Function 5: Independent**	**Function 6: Shared**
		

Note: Outlet 1 plumbed into primary showering device | Outlet 2 plumbed into secondary showering device | Outlet 3 plumbed into third showering device

SHOWER VALVE FLOW RATES

FLOW RATE VS. FLOWING INLET PRESSURE OF MOEN® SHOWERING VALVES (UNRESTRICTED)



1. **ExactTemp® ¾" Thermostatic Showering**
   S3371 ¾" ExactTemp: 18.0 GPM
2. **Smart Shower—4-Outlet**
   S3104 4-Outlet: 16.0 GPM
3. **Volume Control**
   S3600 Volume Control: 13+ GPM
4. **Smart Shower—2-Outlet**
   S3102 2-Outlet: 10.0 GPM
5. **Posi-Temp® Tub Port**
   4-Port Valve
   Flow at Tub: 6.3 GPM
6. **Posi-Temp Shower Port**
   4-Port Valve
   Flow at Shower: 4.0 GPM
7. **Posi-Temp 3 Port**
   3-Port Valve
   Flow at Outlet: 6.3 GPM
8. **M-CORE® 4-Series Tub Port**
   Flow at Tub: 5.8 GPM
9. **M-CORE 4-Series Shower Port**
   Flow at Shower: 5.5 GPM
10. **M-CORE 3-Series Tub Port**
    Flow at Tub: 6.2 GPM
11. **M-CORE 3-Series Shower Port**
    Flow at Shower: 6.0 GPM
12. **M-CORE 2-Series Tub Port**
    Flow at Tub: 6.4 GPM
13. **M-CORE 2-Series Shower Port**
    Flow at Shower: 6.1 GPM
14. **M-CORE with Transfer**
    Two Outlets: 5.6 GPM
15. **Posi-Temp with Integrated Transfer**
    Two Outlets: 5.0 GPM

SHOWER SPA INSTALLATION RECOMMENDATIONS

Graph Line	Valves	Flow Rate through Shower Port (GPM) at 20 PSI	Flow Rate through Shower Port (GPM) at 40 PSI	Flow Rate through Shower Port (GPM) at 60 PSI	Use with a Transfer Valve	Maximum Components
1	ExactTemp ¾" Thermostatic S3371	11.4	15.7	18.0	No	4 Components: Any Combination of Showerheads, Handshowers and Body Sprays (4 max)
2	Smart Shower—4-Outlet S3104	9.0	13.0	16.0	No	4 Components: Any Combination of Showerheads, Handshowers and Body Sprays (4 max)
4	Smart Shower—2-Outlet S3102	6.0	8.5	10.0	No	Showerhead, Handshower or Showerhead, 2 Body Sprays
6	Posi-Temp 3-Port	3.6	5.1	6.3	Yes	Showerhead, Handshower or Showerhead, 2 Body Sprays*
7	M-CORE 4-Series Shower Port	3.0	4.4	5.5	Yes	Showerhead, Handshower or Showerhead, 2 Body Sprays*
9	M-CORE 3-Series Shower Port	3.2	4.7	6.0	Yes	Showerhead, Handshower or Showerhead, 2 Body Sprays*
11	M-CORE 2-Series Shower Port	31	4.9	6.1	Yes	Showerhead, Handshower or Showerhead, 2 Body Sprays*
13	M-CORE with Transfer	3.2	4.7	6.0	No	Showerhead, Handshower or Showerhead, 2 Body Sprays*
14	Posi-Temp Shower Port 4-Port	2.1	3.2	4.0	Yes	Showerhead, Handshower*
15	Posi-Temp with Integrated Transfer	3.0	4.0	5.0	No	Showerhead, Handshower

*Minimum 50 PSI recommended when plumbing a showerhead and 2 body sprays for shared flow.

A VALVE FIT FOR YOU



Smart Shower 2-Outlet Valve**



Smart Shower 4-Outlet Valve**



ExactTemp® ¾" Thermostatic Valve***



M-CORE® Thermostatic Cartridge (4-Series)

	Thermostatic Valves & Cartridges			
COMFORT FEATURES				
Personalization Create settings for every occasion—post workouts, lazy mornings and more.	●	●		
Temperature Consistency Water temperature won't fluctuate even as the hot water in your tank gets low.	●	●	●	●
Maximum-Flow Shower Spa Experience Provides the greatest balance of force, flow and coverage in a Moen shower spa.	●	●	●	
Shower Spa Compatible Add an extra showerhead or handshower or design a complete shower spa experience.	●	●	●	●
CONVENIENCE FEATURES				
Remote Activation Sync your shower to your smartphone to start, stop and pause remotely.	●	●		
Precision Thermostatic Control Dial up the same water temperature every day, just like a thermostat.	●	●	●	●
Voice Activation Activate your shower with the sound of your voice.	●	●		
Volume Control Adjust the amount of water that flows through your tub/shower from a gentle stream to full force.			●	●
Temperature Memory Dial stays in the same temperature position you last used and returns to that temperature within a few seconds.			●	●
Warm Up and Pause Save water by having the shower warm up to temperature and pause until you are ready to get in.	●	●		
SAFETY FEATURES				
Maximum Temperature Setting You can set the hottest temperature setting.	●	●	●	●
Meets Applicable Pressure-Balancing or Thermostatic Safety Codes	●	●	●	●
DEPENDABILITY FEATURES				
Limited Lifetime Warranty	●	●	●	●
Easy-to-Replace Cartridge	N/A	N/A	●	●

*Must be used with M-CORE transfer valve U231 or U361 series to obtain shower spa compatibility.
**Smart Shower is warranted for 5 years against leaks, drips and operation defects to the original consumer purchaser; 1-year warranty if used in commercial applications. 5-year warranty on digital components, limited lifetime trim warranty.
***Use with ExactTemp ¾" volume control valves.



M-CORE with Multi-Function Transfer Valve



M-CORE Mixing Valve Body*



M-CORE Pressure-Balancing Volume and Temperature Control Cartridge (3-Series)



M-CORE Pressure-Balancing Temperature Control Cartridge (2-Series)



Posi-Temp Pressure-Balancing Cycling Valve



ExactTemp Volume Control



M-CORE Transfer Valve



Annex™
Without disturbing the existing wall, add on to existing shower.

	Pressure-Balancing Valves & Cartridge					Volume Control & Transfer Valves		
	●	●	●	●	●	●	●	●
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			●					
			●	●	●	N/A	N/A	N/A
			●	●	●	N/A	N/A	N/A
	●	●	●	●	●	●	●	●
	●	●	●	●	●	●	●	N/A

Please see **moen.com/customer-support/warranty** for complete product warranty information.

VALVES—OPTIONS FOR SYSTEM NEEDS

Model Number	Description	Category	Stops/ Check Stops	Ports
SMART SHOWER				
S3104	4-Outlet Moen Smart Shower Valve	Thermostatic Digital	N/A	6
S3102	2-Outlet Moen Smart Shower Valve	Thermostatic Digital	N/A	4
EXACTTEMP®				
S3371	ExactTemp ¾" IPS Connection Includes Check Stops	ExactTemp	Check Stops	4
S3600	Volume Control ¾" IPS Connection	ExactTemp	N/A	2
M-CORE®				
U130CI	M-CORE ½" CC/IPS with Flush Plug	M-CORE	N/A	3
U130X	M-CORE ½" PEX with Flush Plug	M-CORE	N/A	3
U130CX	M-CORE ½" Cold PEX with Flush Plug	M-CORE	N/A	3
U130CIS	M-CORE ½" CC/IPS with Flush Plug	M-CORE	Stops	3
U130XS	M-CORE ½" PEX with Stops and Flush Plug	M-CORE	Stops	3
U130CXS	M-CORE ½" Cold PEX with Stops and Flush Plug	M-CORE	Stops	3
U140CI	M-CORE ½" CC/IPS with Flush Plug	M-CORE	N/A	4
U140X	M-CORE ½" PEX with Flush Plug	M-CORE	N/A	4
U140CX	M-CORE ½" Cold PEX with Flush Plug	M-CORE	N/A	4
U140V	M-CORE ½" CPVC with Flush Plug	M-CORE	N/A	4
U140CIS	M-CORE ½" CC/IPS with Stops and Flush Plug	M-CORE	Stops	4
U140XS	M-CORE ½" PEX with Stops and Flush Plug	M-CORE	Stops	4
U140CXS	M-CORE ½" Cold PEX with Stops and Flush Plug	M-CORE	Stops	4
U140VS	M-CORE ½" CPVC with Stops and Flush Plug	M-CORE	Stops	4
U232CIS	M-CORE ½" CC/IPS with Stops and Transfer	2F/3F Stacked M-CORE	Stops	5
U232CXS	M-CORE ½" Cold PEX with Stops and Transfer	2F/3F Stacked M-CORE	Stops	5
U232XS	M-CORE ½" PEX with Stops and Transfer	2F/3F Stacked M-CORE	Stops	5
U362CIS	M-CORE ½" CC/IPS with Stops and Transfer	3F/6F Stacked M-CORE	Stops	5
U362CXS	M-CORE ½" Cold PEX with Stops and Transfer	3F/6F Stacked M-CORE	Stops	5
U362XS	M-CORE ½" PEX with Stops and Transfer	3F/6F Stacked M-CORE	Stops	5
U231CI	M-CORE ½" CC/IPS	2F/3F Stacked M-CORE	N/A	4
U231CX	M-CORE ½" Cold PEX	2F/3F Stacked M-CORE	N/A	4
U231X	M-CORE ½" PEX	2F/3F Stacked M-CORE	N/A	4

CC Inlets/ CC Outlets	CC/IPS Inlets and Outlet(s)	IPS Inlets/ IPS Outlets	PEX Inlets and Outlet(s)	PEX Inlets/ CC Outlets	PEX Inlets and Shower Outlet/ CC IPS Tub Outlet	PEX Inlets and Shower Outlet/ CC Tub Outlet	Cold Expansion PEX Inlets and Outlet(s)	Cold Expansion PEX Inlets/ CC Outlets	Cold Expansion PEX Inlets and Shower Outlet/ CC/IPS Tub Outlet	CPVC Inlets/ CC Outlets
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VALVES—OPTIONS FOR SYSTEM NEEDS

Model Number	Description	Category	Stops/ Check Stops	Ports
M-CORE®				
U361CI	M-CORE ½" CC/IPS	3F/6F Stacked M-CORE	Stops	6
U361CX	M-CORE ½" Cold PEX	3F/6F Stacked M-CORE	N/A	4
U361X	M-CORE ½" PEX	3F/6F Stacked M-CORE	N/A	4
POSI-TEMP®				
2520	Posi-Temp ½" CC Connection	Posi-Temp	N/A	5
62320	Bulk Pack Posi-Temp ½" CC Connection	Posi-Temp	N/A	4
2570	Posi-Temp ½" CC Connection with Stops	Posi-Temp	Stops	4
62370	Bulk Pack Posi-Temp ½" CC Connection with Stops	Posi-Temp	Stops	4
2510	Posi-Temp ½" IPS Connection	Posi-Temp	N/A	4
62300	Bulk Pack Posi-Temp ½" IPS Connection	Posi-Temp	N/A	4
FP62300	Bulk Pack Posi-Temp ½" IPS Connection with Flush Plug	Posi-Temp	N/A	4
2590	Posi-Temp ½" IPS Connection with Stops	Posi-Temp	Stops	4
62390	Bulk Pack Posi-Temp ½" IPS Connection with Stops	Posi-Temp	Stops	4
2580	Posi-Temp ½" PEX Connection	Posi-Temp	Stops	4
62380	Bulk Pack Posi-Temp ½" PEX Connection	Posi-Temp	N/A	4
FP62380	Bulk Pack Posi-Temp ½" PEX Connection with Flush Plug	Posi-Temp	N/A	4
62380PF	Bulk Pack Posi-Temp ½" PEX Connection and Drop	Posi-Temp	N/A	4
62360	Bulk Pack Posi-Temp ½" PEX Connection with Stops	Posi-Temp	Stops	4
62360PF	Bulk Pack Posi-Temp ½" PEX Connection with Stops and Drop	Posi-Temp	Stops	4
62365	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection	Posi-Temp	N/A	4
FP62365	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection and Flush Plug	Posi-Temp	N/A	4
62365PF	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection and Drop	Posi-Temp	N/A	4
62385	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection with Stops	Posi-Temp	Stops	4
FP62385	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connectionwith Stops and Flush Plug	Posi-Temp	Stops	4
62385PF	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection with Stops and Drop	Posi-Temp	Stops	4
62340	Bulk Pack Posi-Temp ½" CPVC Connection	Posi-Temp	N/A	4
FP62340	Bulk Pack Posi-Temp ½" CPVC Connection with Flush Plug	Posi-Temp	N/A	4
62330	Bulk Pack Posi-Temp ½" CPVC Connection with Stops	Posi-Temp	Stops	4

CC Inlets/ CC Outlets	CC/IPS Inlets and Outlet(s)	IPS Inlets/ IPS Outlets	PEX Inlets and Outlet(s)	PEX Inlets/ CC Outlets	PEX Inlets and Shower Outlet/ CC IPS Tub Outlet	PEX Inlets and Shower Outlet/ CC Tub Outlet	Cold Expansion PEX Inlets and Outlet(s)	Cold Expansion PEX Inlets/ CC Outlets	Cold Expansion PEX Inlets and Shower Outlet/ CC/IPS Tub Outlet	CPVC Inlets/ CC Outlets
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VALVES—OPTIONS FOR SYSTEM NEEDS

Model Number	Description	Category	Stops/ Check Stops	Ports
POSI-TEMP®				
62345	Posi-Temp ½" CC/IPS Connection	Posi-Temp	Stops	4
FP62325PF	Bulk Pack Posi-Temp ½" PEX Connection	Posi-Temp	N/A	3
FP62326PF	Bulk Pack Posi-Temp ½" PEX Connection with Stops and Flush Plug	Posi-Temp	N/A	3
2326PF	Posi-Temp ½" PEX Connection with Stops	Posi-Temp	Stops	3
FP62327PF	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection with Flush Plug	Posi-Temp	Stops	3
FP62328PF	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection with Stops and Flush Plug	Posi-Temp	N/A	3
2328PF	Posi-Temp ½" Cold Expansion PEX Connection with Stops	Posi-Temp	Stops	3
FP62380PF*	Bulk Pack Posi-Temp ½" PEX Connection with Flush Plug and Drop	Posi-Temp	Stops	3
FP62360PF*	Bulk Pack Posi-Temp ½" PEX Connection with Stops, Flush Plug and Drop	Posi-Temp	N/A	4
2360PF	Posi-Temp ½" PEX Connection with Stops and Drop	Posi-Temp	Stops	4
FP62365PF*	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection with Flush Plug and Drop	Posi-Temp	Stops	4
FP62385PF*	Bulk Pack Posi-Temp ½" Cold Expansion PEX Connection with Stops, Flush Plug and Drop	Posi-Temp	N/A	4
2521	Posi-Temp ½" CC/IPS with Diverter	2F Stacked Posi-Temp	N/A	4
2551	Posi-Temp ½" CC/IPS with Diverter	3F Stacked Posi-Temp	N/A	4
2571	Posi-Temp ½" CC/IPS with Diverter and Stops	2F Stacked Posi-Temp	Stops	4
2581	Posi-Temp ½" CC/IPS with Diverter and Stops	3F Stacked Posi-Temp	Stops	4

*CC Tub Outlet

CC Inlets/ CC Outlets	CC/IPS Inlets and Outlet(s)	IPS Inlets/ IPS Outlets	PEX Inlets and Outlet(s)	PEX Inlets/ CC Outlets	PEX Inlets and Shower Outlet/ CC IPS Tub Outlet	PEX Inlets and Shower Outlet/ CC Tub Outlet	Cold Expansion PEX Inlets and Outlet(s)	Cold Expansion PEX Inlets/ CC Outlets	Cold Expansion PEX Inlets and Shower Outlet/ CC/IPS Tub Outlet	CPVC Inlets/ CC Outlets
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FREQUENTLY ASKED QUESTIONS

MOEN® SMART SHOWER

Learn more about the system by visiting **moen.com** or contact 1–800–BUY–MOEN.

Can I use quick connects for inlets and outlets?

Yes, any compatible quick connect can be used for installation. Valve inlets are standard pipe sizes (½" on the 2-Outlet Smart Shower Valve (S3102) and ¾" on the 4-Outlet Vertical Spa (S3104)). For the 2-outlet valve, the inlets and outlets are ½"; the 4-outlet valve has ¾" includes and ½" outlets.

Is the Moen Smart Shower Valve compatible with PEX, copper and CPVC Connections?

Yes, the CC Connections on Moen Smart Shower Valve outlets and inlets can be connected to PEX, copper or CPVC with standard plumbing adapters.

Is an access panel required for the Moen Smart Shower Valve?

Yes. The recommended minimum access panel opening is 14" wide and 29" high. The access panel is a standard code requirement and is required to access the shutoffs, filter screens, AC outlet, optional battery backup and to service the valve if needed.

Do I have to plug in the Moen Smart Shower Valve, and is an electrician required for installation?

Yes, it is necessary to plug the valve into a 110V AC supply on a GFCI circuit. A certified electrician should install the initial GFCI outlet.

Are there any issues with electricity, and is there a chance of being shocked?

No, the Moen Smart Shower Valve is designed so the water is isolated from the electronics. In addition, the system operates under low voltage (12V). All current is properly isolated and sealed (through the controller) and the product is third-party certified by IAPMO (cUPC) to the standards of ASSE 1016/ASME A112.1016/CSA B 125.16, ASME A112.18.1/CSA B125.1, UL 1951 and CSA C22.2 Nos. 14 and 68.

A GFCI outlet will provide additional protection. The GFCI is an earth-leakage breaker that detects faults to ground. The current threshold is very low, typically 15mA, which means it will trip well before any risks could occur. Jetted tubs already require dedicated GFCIs (110V, 15-20A) for pump/motor and heaters.

How many shower devices can be used with a Moen Smart Shower Digital Vertical Spa?

The Moen 4-Outlet Smart Shower Valve (S3104) features four outlets and has a maximum flow rate of 16 gpm at 60 PSI. The 2-Outlet Smart Shower Valve (S3102) features two outlets and has a maximum flow rate of 10 gpm at 60 PSI.

The total flow from all shower devices plumbed to the valve should not exceed 14 gpm. The total flow from all shower devices attached to a single outlet should not exceed 6 gpm.

M•PACT® COMMON VALVE SYSTEM

How does the M•PACT work?

Update your bath without changing the shower valve behind the wall. Valves built on the M•PACT Common Valve System accept any trim style made for that valve. Whenever you're ready for a new look, you can upgrade in minutes—simply by swapping out a new style or finish.

EXACTTEMP®

How does the ExactTemp valve work?

The ExactTemp requires a minimum of two valves, one thermostatic and one volume control valve. The thermostatic valve will only adjust the temperature of the water, and the volume control will turn the unit on/off and adjust the volume of the water. The thermostatic valve has a safety stop preset at 105º. The temperature override button will allow the user to exceed this temperature and reach temperatures of up to 120º. In addition to being shower spa compatible, it also provides thermostatic control, temperature consistency and temperature memory. For more information, view Moen's product literature in our Literature Center.

POSI-TEMP®/M-CORE®

What is a "pressure-balancing" tub and shower faucet?

A pressure-balancing tub and shower faucet balances incoming hot and cold water pressure to compensate for fluctuations in water flow. Balancing the water flow keeps shower temperature constant and comfortable, within ±3.6ºF (±2ºC) of the original temperature, despite other demands such as flushing the toilet or starting the dishwasher. Moen's Posi-Temp and M-CORE tub and shower valves all feature pressure balancing. Both valves require pressure on the hot and cold sides to operate.

What is the difference between a Posi-Temp tub and shower valve and an M-CORE tub and shower valve?

Posi-Temp and M-CORE mixing valve have the following similarities:

- A pressure-balanced system that maintains water temperature within ±3.6ºF (±2ºC)
- Built-in temperature limit stops that allow you to control how far the handle rotates, therefore, controlling the range of water temperature
- Provide ideal water flow for shower spa or tub/shower systems
- Available in a variety of connections from common ½" CC/sweat, ½" IPS-threaded, combination ½" CC/IPS, ½" Crimp PEX, ½" cold expansion PEX and CPVC
- Meet pressure-balancing safety codes

There are a few differences to consider before making a decision:

Feature	4-Series	3-Series	2-Series	Posi-Temp
Handle Operation—How the faucet is turned on and off	Rotation	Lift/ Rotate	Rotation	Rotation
Temperature Memory—When shutting off the faucet, the handle stays in the exact temperature position you set during use. The next time you turn on the faucet, the water temperature reaches your last temperature setting.	Yes	Yes	No	No
Volume Control—Controls the water flow rate so you get the amount of water you want at the temperature you want	Yes	Yes	No	No
Thermostatic—Maintains precise temperature by continually adjusting the incoming mix of hot and cold water	Yes	No	No	No
M-CORE Cartridge—Ships with Shower Trim Kit	Yes	Yes	Yes	N/A

MOEN®

Although descriptions are believed correct at publication approval, accuracy cannot be guaranteed. Moen® reserves the right to make product specification changes from time to time, without notice or obligation, and to change or discontinue models.

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MF2861 13K-2/24-CXGLI

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FREESTANDING
BATHS
THE BOLD LOOK
OF KOHLER®



DEPTHS OF DESIGN

KOHLER® freestanding baths are one of life's little luxuries. Delicate yet decadent. Swank yet simple. They exhibit control with perfect proportions, yet they invite us to unwind in the depths of the water as we let down our guard in quiet moments of reflection and relaxation. Each bath presents itself as a statement piece for your bathroom. It becomes an essential element that reflects your taste and style to the world while remaining a retreat wholly apart from it. Immerse yourself in the luxury of freestanding baths from Kohler.

KOHLER® FREESTANDING BATHS

FIND YOUR PERFECT BATH

Whether you have a taste for the modern or tend toward more traditional design, chances are we have what you need in our breadth of products. Choose from a range of sizes, materials, colors, faucet installations and upgrades to find the right fit for the look you want.

MODERN



Veil™



Abrazo®



Ceric®



Rêve®



Underscore® Oval



Stargaze®



Sunstruck®



Archer®



Memoirs®



Imperator®



Birthday Bath®



Artifacts™



Iron Works® Historic

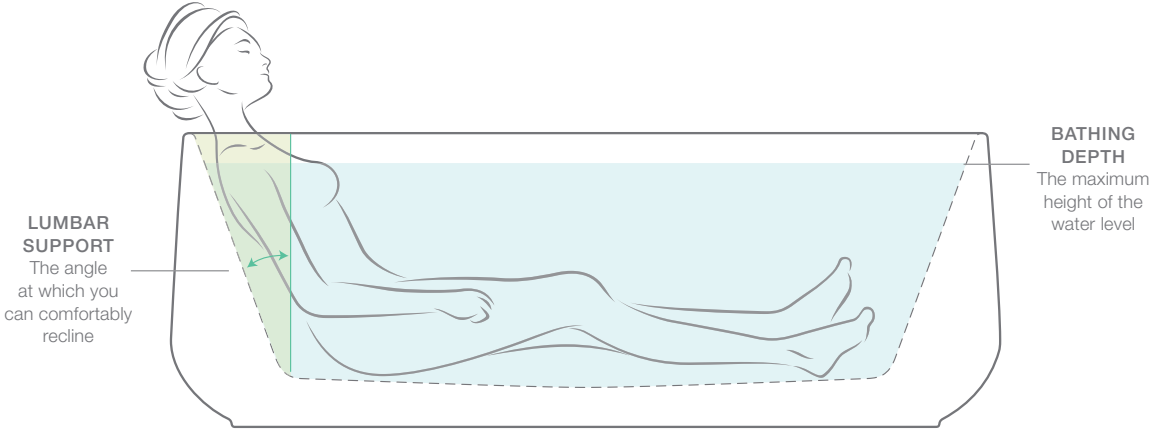


Vintage®



RELAX IN COMFORT

Kohler carefully considers ergonomic details and consumer experiences with every bath we design. For example, our freestanding baths provide deep soaking wells to help you unwind. Our lumbar supports are engineered to accommodate a wide range of body types. And the slope of our baths facilitates both a comfortable upright position as well as a relaxing lounge position, which enables you to bathe exactly how you want.



7

MATERIAL WORLD

Our baths come in a range of high-quality materials to fit your style without breaking your budget. We are inspired to create baths full of expression and unique character with crisp detailing. The result is a statement piece for your bathroom, one that reflects your taste and style while inviting you to immerse yourself in the depths of its design.



LITHOCAST®

Our strong cast resin material allows for geometries with dynamic style that are hand-finished to create crisp detail that is full of character. Lithocast has a full spectrum of designs with an easy-to-clean gloss finish and comes with a Lifetime Limited Warranty.*

Veil™	p. 12
Ceric®	p. 16
Memoirs®	p. 28
Imperator®	p. 30
Abrazo®	p. 14

KOHLER® ENAMELED CAST IRON

Iconic KOHLER enameled cast iron baths provide vintage appeal in an array of colors. Each bath embodies over 140 years of Kohler craftsmanship for a lasting presence that makes a bold statement. The baths are made in part with recycled material and come with a Lifetime Limited Warranty.*

Artifacts™	p. 34
Iron Works® Historic	p. 36
Vintage®	p. 38
Reve®	p. 18
Birthday Bath®	p. 32

ACRYLIC

A strong, lightweight, flex-resistant material, acrylic has a smooth finish that resists chipping and cracking, and is easy to clean. Acrylic baths come with a Lifetime Limited Warranty.*

Underscore® Oval	p. 20
Stargaze®	p. 22
Sunstruck®	p. 24
Archer®	p. 26

*KOHLER freestanding baths installed in North America carry a Lifetime Limited Warranty for as long as the original consumer purchaser owns his or her home. For complete warranty information, see your nearest KOHLER dealer, phone 1-800-4-KOHLER (1-800-456-4537) or visit KOHLER.com/Warranty.

UPGRADES

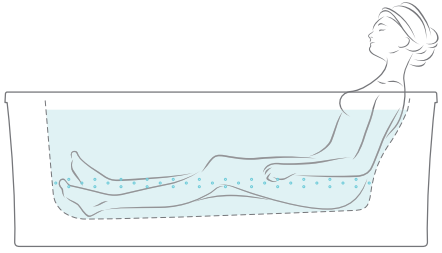
HYDROTHERAPY, HEAT AND MUSIC

Hydrotherapies harness water's natural ability to enhance your well-being, leaving you centered and energized—your best self. Elevate your bathing experience by adding Bask® heated surface to warm your neck, shoulders and back, and a wireless music kit to create a spalike retreat in the comfort of your home.

Available on the following KOHLER® freestanding baths:

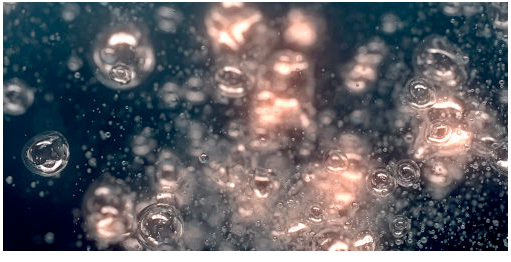


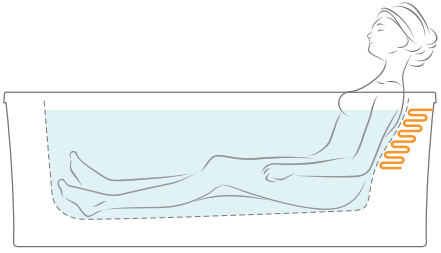
Underscore® Oval | Stargaze® | Sunstruck® | Archer®



HEATED BUBBLEMASSAGE™ HYDROTHERAPY

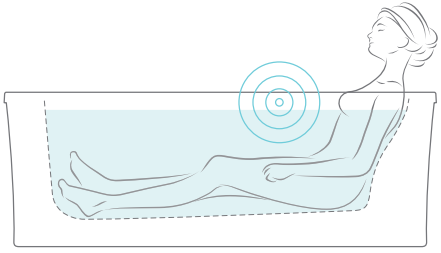
With Heated BubbleMassage hydrotherapy, airjets release thousands of heated bubbles that deliver a blissfully warm, invigorating full-body massage experience. Easily control the intensity and use the automatic purge feature for easy cleaning.





BASK® HEATED SURFACE

Choose from three heat settings to warm your neck, shoulders and back as you bathe. Takes away the chill to extend bathing time.



WIRELESS MUSIC KIT

Surround yourself with music as you bathe. The easy-to-install kit syncs with devices enabled with *Bluetooth*® wireless technology. Features two speakers installed on the sides of your bath.

The *Bluetooth*® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Kohler Co. is under license.



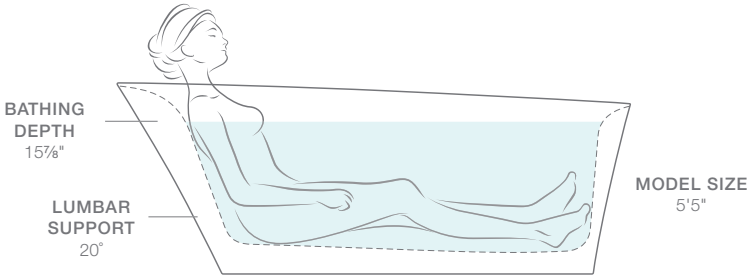


MODERN TRADITIONAL

VEIL™

LITHOCAST®

Flowing and immaculately balanced curves elicit a sculpted simplicity and artistic nuance. Veil provides a contemporary, elegant and harmonious experience in tune with the most modern rituals of daily life.



DIMENSIONS
L 65⅜" **W** 36¾" **H** 25½"



Veil™ freestanding bath
K-8331-0

Composed® floor-mount bath filler trim with handshower
K-T73087-4-CP



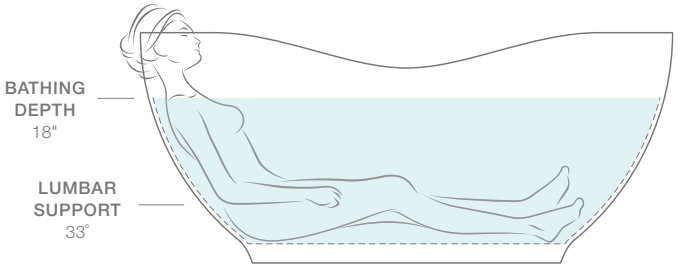


MODERN — TRADITIONAL

ABRAZO®

LITHOCAST®

With an organic oval shape inspired by clay pottery, the Abrazo bath makes a striking focal point for your contemporary bathroom. Available in a matte finish that captures the beauty of real stone as well as a gloss finish.



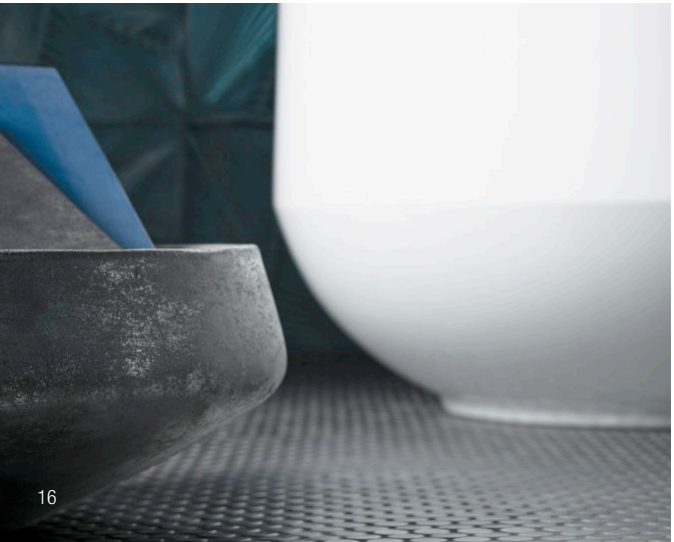
DIMENSIONS
L 66" **W** 31½" **H** 28½"



Abrazo® freestanding bath
K-1800-HW1

Purist® floor-mount bath
filler trim with handshower
K-T97328-4-SN



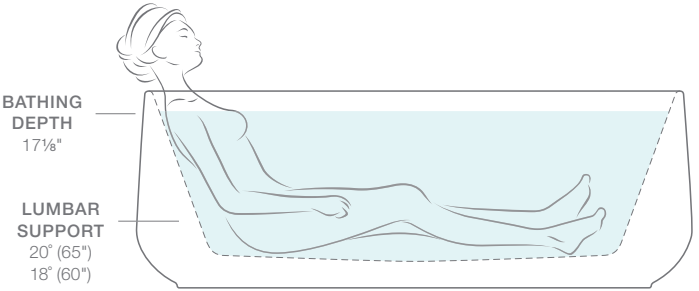


MODERN — TRADITIONAL

CERIC®

LITHOCAST®

Simple, clean and contained, Ceric expresses contemporary warmth and simplicity.



DIMENSIONS

L 65" **W** 31⅛" **H** 22⅞" (shown)

L 60" **W** 29" **H** 23"



Ceric® 65" freestanding bath
K-8336-0

Stillness® floor-mount bath
filler trim with handshower
K-T97344-4-CP



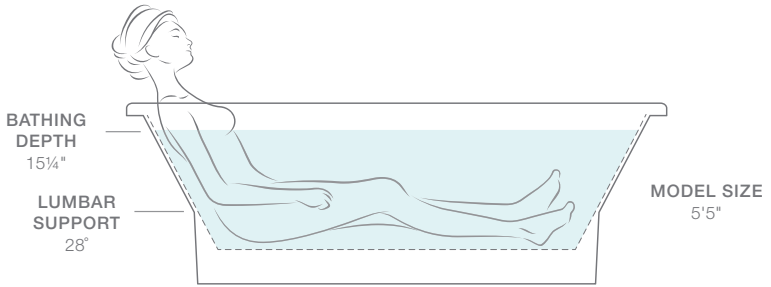


MODERN TRADITIONAL

RÊVE®

KOHLER® ENAMELED CAST IRON

Add a striking centerpiece to your bathroom with this freestanding bath that doubles as a bold, sculptural work of art. Rêve features strong geometric lines and a lower height that makes it easy to enter and exit.



DIMENSIONS

L 66 15/16" **W** 36" **H** 22 1/16"

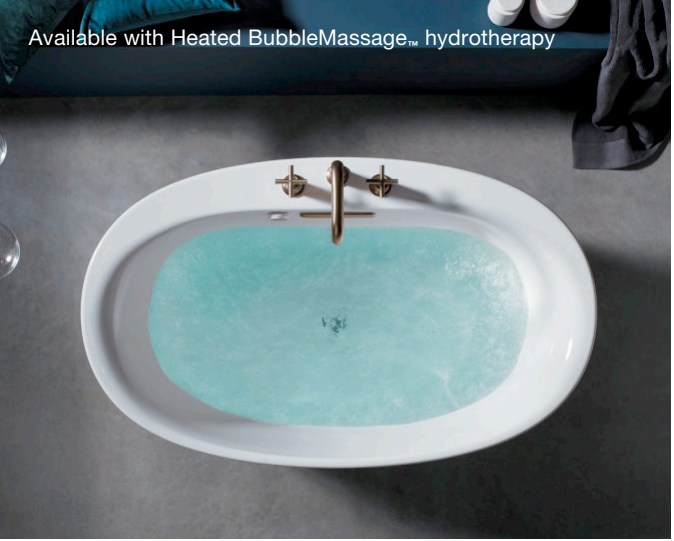
L 66 15/16" **W** 31½" **H** 22 1/16"

Reference page 48 for base color options.



Rêve® freestanding bath
with Brilliant Blanc base
K-894-F62-0

Stillness® floor-mount bath
filler trim with handshower
K-T97344-4-CP



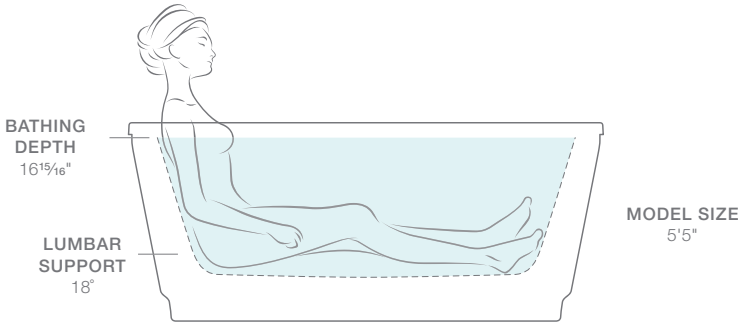


MODERN TRADITIONAL

UNDERSCORE® OVAL

ACRYLIC

The Underscore Oval bath features refined lines and elegant functionality. The result is a comfortable aesthetic with subtle flair.

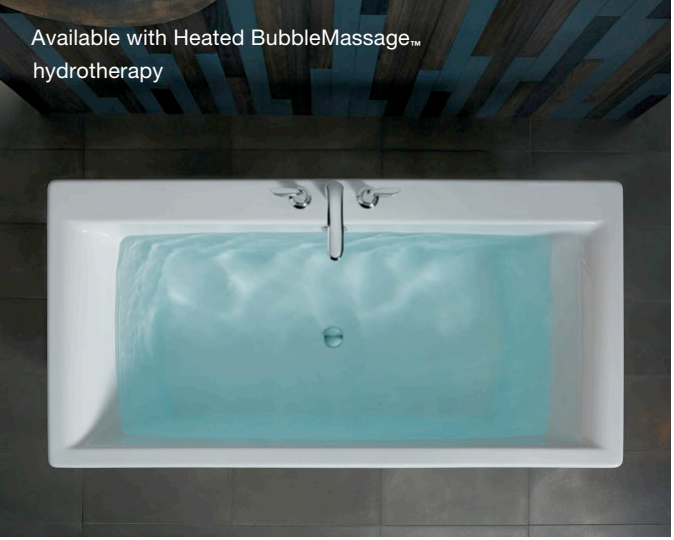


DIMENSIONS
L 59 1/16" **W** 35 3/4" **H** 24 3/8"



Underscore® Oval freestanding
Heated BubbleMassage™ air bath
K-5702-GH-0

Purist® deck-mount bath faucet
trim with cross handles
K-T14428-3-BV


Available with Heated BubbleMassage™ hydrotherapy

MODERN — TRADITIONAL

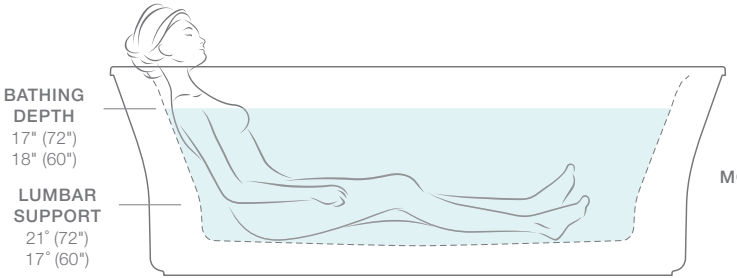
STARGAZE®

ACRYLIC

Create a luxurious centerpiece for your bathing area with the Stargaze freestanding bath. With its crisp, clean lines, featuring either a fluted or straight shroud, this versatile bath complements a wide range of bathroom styles.


Fluted Shroud


Straight Shroud



DIMENSIONS

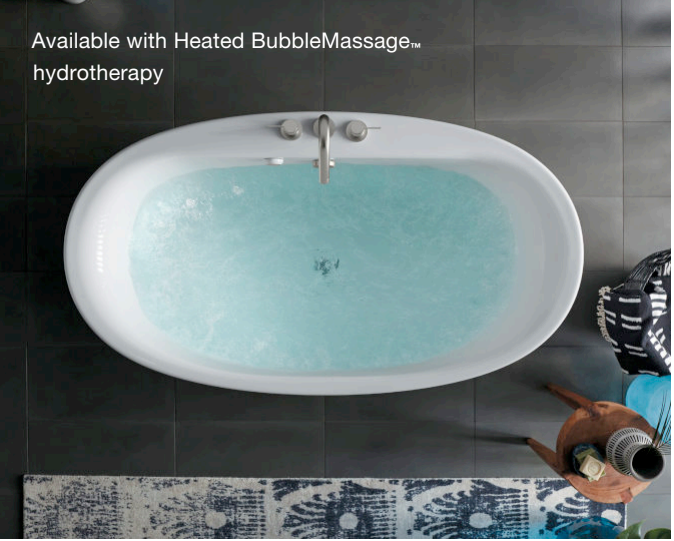
L 72" **W** 36" **H** 25" (shown)

L 60" **W** 34" **H** 25"



Stargaze® freestanding
bath with fluted shroud
K-6367-0

Refinia® deck-mount
bath faucet trim
K-T5323-4-CP





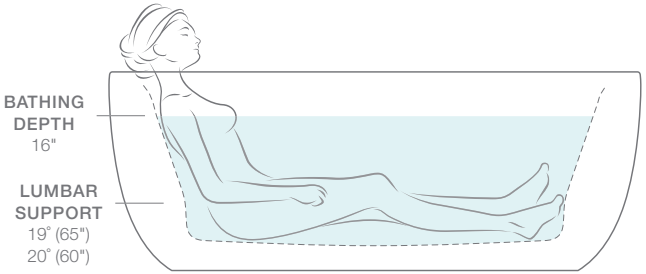


MODERN — TRADITIONAL

SUNSTRUCK®

ACRYLIC

Streamlined for simplicity, the Sunstruck bath exudes refined style with a contemporary flair. Choose between a fluted or straight shroud to complement your personal style.



DIMENSIONS

L 65½" **W** 35½" **H** 24½" (shown)

L 60" **W** 34" **H** 25¼"



Sunstruck® freestanding
Heated BubbleMassage™ air bath
with fluted shroud
K-1967-GH-0

Stillness® deck-mount
bath faucet trim
K-T954-4-BN



Available with Heated BubbleMassage™ hydrotherapy

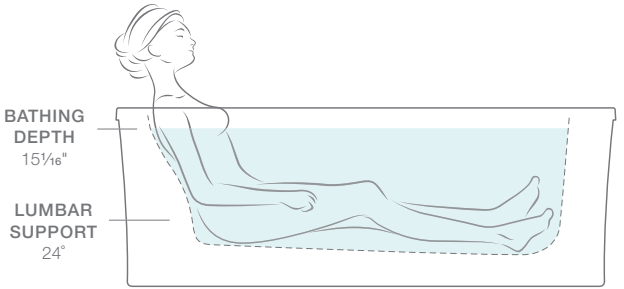


MODERN TRADITIONAL

ARCHER®

ACRYLIC

Taking its design cues from traditional Craftsman furniture, this freestanding bath gently supports the natural curves of your body.



DIMENSIONS

L 68" **W** 32" **H** 22⅛"

L 62" **W** 32" **H** 22⅜" (shown)



Archer® freestanding bath
K-2592-0

Memoirs® Stately deck-mount bath faucet trim with deco lever handles
K-T469-4V-BV



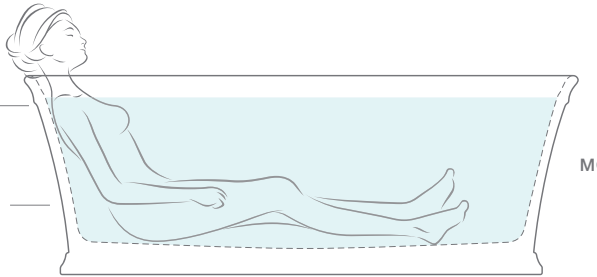


MODERN — TRADITIONAL

MEMOIRS®

LITHOCAST®

With rich detailing reminiscent of crown molding, Memoirs evokes a sophisticated composition that brings classic architectural style to your bathroom.



DIMENSIONS

L 66 3/16" **W** 36 3/16" **H** 23 3/4" (shown)

L 59 1/16" **W** 34" **H** 23 3/4"



Memoirs® freestanding bath
K-8333-0

Margaux® floor-mount bath
filler trim with handshower
K-T97331-4-BN



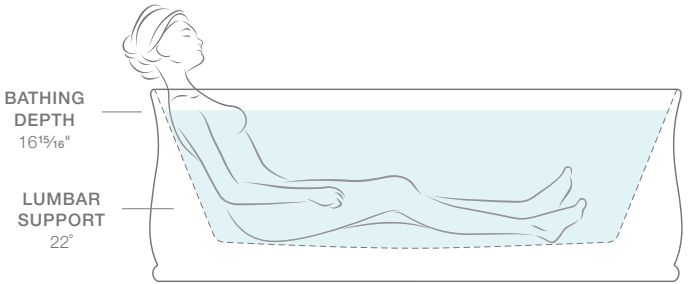


MODERN — TRADITIONAL

IMPERATOR®

LITHOCAST®

Inspired by an original design from 1928, Imperator features refined proportions with a nod toward classic Roman architectural designs.



DIMENSIONS
L 65¾" **W** 30 15/16" **H** 23¾"



Imperator® freestanding bath
K-8334-0



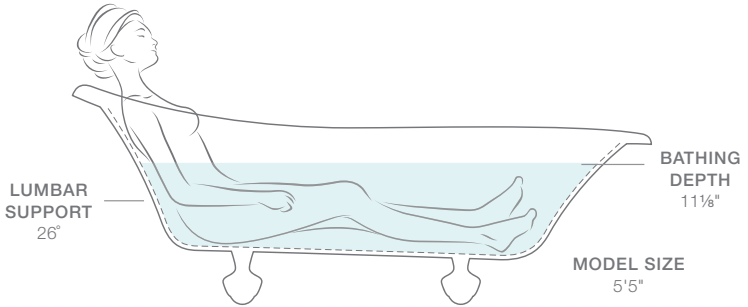




BIRTHDAY BATH®

KOHLER® ENAMELED CAST IRON

The elegance of the Birthday Bath freestanding claw-foot bath commemorates a century of KOHLER plumbing fixtures with a unique style statement.



DIMENSIONS
L 72" **W** 37½" **H** 27"



Birthday Bath® freestanding
bath and ball-and-claw feet
K-100-0/K-102-PB



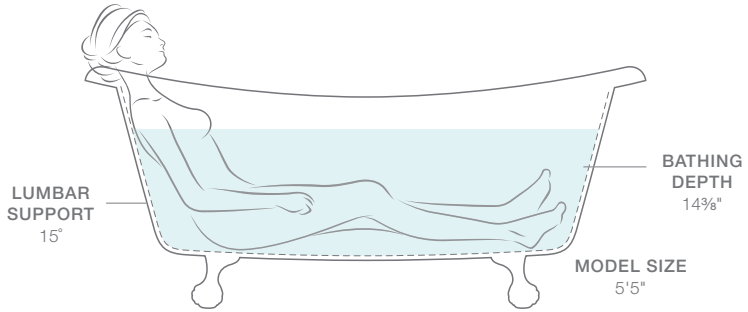




ARTIFACTS™

KOHLER® ENAMELED CAST IRON

Inspired by turn-of-the-century charm, the Artifacts freestanding bath is like a vintage treasure rediscovered. Characterized by the ability to customize with unique features to express personal style, the Artifacts freestanding bath brings a timeless look to your space.



DIMENSIONS

Claw-Foot Bath

L 66⅛" **W** 32½" **H** 27⅞" (shown)

Pedestal Bath

L 66⅛" **W** 32½" **H** 26¹⁵⁄₁₆"

Reference page 48 for base and feet color/finish options.


Decorative Border

Artifacts™ freestanding bath
and ball-and-claw feet
K-21000-P5-0/K-204-P5
Artifacts® floor-mount bath filler
trim with handshower
K-T72790-9M-SN



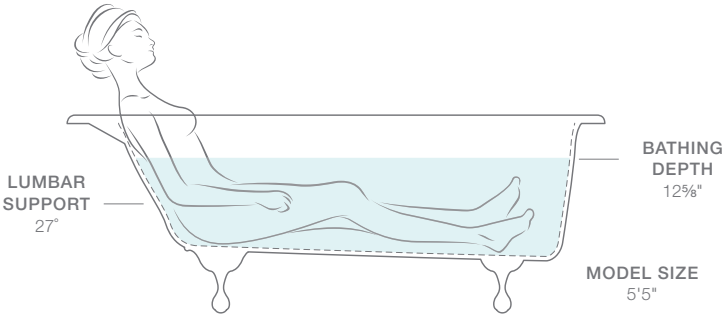




IRON WORKS® HISTORIC

KOHLER® ENAMELED CAST IRON

Bring the charm of antique furniture to your bathroom with the Iron Works Historic bath. Ball-and-claw feet add an authentically elegant touch to the look and feel of this bath.



DIMENSIONS
L 66" **W** 36" **H** 24½"

Reference page 48 for base and feet color/finish options.



Iron Works® Historic freestanding bath and ball-and-claw feet
K-710-W/K-1103-0

Kelston® floor-mount bath filler trim with handshower
K-T97332-4-2BZ



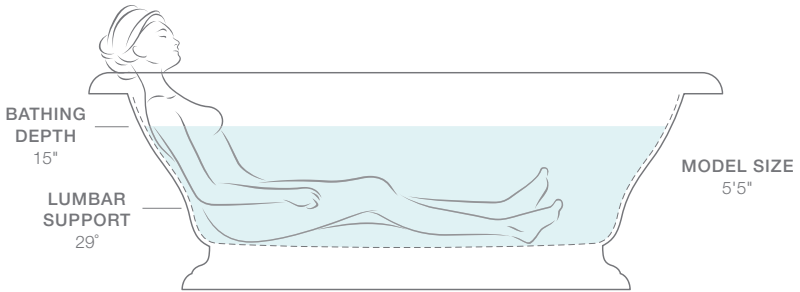


MODERN — TRADITIONAL

VINTAGE®

KOHLER® ENAMELED CAST IRON

Bring a historic look to the bathroom with the timeless design of the Vintage freestanding bath.



DIMENSIONS
L 72" **W** 42" **H** 24"

Reference pages 48-49 for base and feet color/finish options.



Vintage® freestanding bath
and ceramic base
K-700-0/K-709-0

Margaux® floor-mount bath
filler trim with handshower
K-T97331-4-CP

BATH FAUCETS AND FILLERS

Make a stunning statement in your bathroom with the effortless beauty of a KOHLER® bath faucet or filler. With a variety of styles and finishes available, you'll be able to create the look you want.



FLOOR-MOUNT

A natural choice for open-concept bathrooms, the floor-mount, or standing, bath filler is a stand-alone unit installed near the bath. Floor-mount bath fillers don't touch the bath, keeping the bath's rim or deck free of any faucetry. Floor-mount models feature an integrated handshower for added versatility.



DECK-MOUNT

Affordable and attractive, deck-mount bath fillers offer a simple solution and can be installed on the bath itself or on a stone or tile deck.



WALL-MOUNT

In certain installations a wall-mount bath filler may be best. Similar to the faucet you might see in a standard alcove bath, these fillers are mounted to the wall and receive their water supply from in-wall plumbing.



CEILING-MOUNT

A ceiling-mount bath filler delivers a visually stunning, smooth and splash-free stream of water. These fillers coordinate with any bath, and feature a pressure-compensating flow control to ensure a clear column of water.

FLOOR-MOUNT BATH FILLERS

INCLUDES HANDSHOWER, SHOWER HOSE, INTEGRAL VALVE, AERATOR, HARDWARE KIT AND ESCUTCHEON PLATE

Required mounting block sold separately.

(CP) Polished Chrome
(SN) Vibrant® Polished Nickel
(BN) Vibrant Brushed Nickel
(BV) Vibrant Brushed Bronze
(TT) Vibrant Titanium
(2BZ) Oil-Rubbed Bronze
(BL) Matte Black

MODERN



COMPOSED®
K-T73087-4

with Shift™ Ellipse multifunction handshower
Requires K-97339-NA

(CP) (TT)

p. 13

Embodying simplicity with its clean lines and minimal form, the Composed bath filler adds a touch of modern style.



STILLNESS®
K-T97344-4

with Shift Ellipse multifunction handshower
Requires K-97339-NA

(CP)

p. 17, 19

Minimalist and tubular, Stillness works equally well in a relaxed environment or in a highly modern one.



PURIST®
K-T97328-4

with Shift Ellipse multifunction handshower
Requires K-97339-NA

(CP) (SN) (BL)

p. 15

With simple, unembellished forms crafted from enduring materials, Purist offers a quiet, organic elegance that's a natural fit for the home spa.



REFINIA®
K-T97334-4

with Awaken® B90 multifunction handshower with Katalyst® technology
Requires K-97342-NA

(CP) (BN)

Inspired by organic shapes, Refinia faucets mimic the gentle, optimistic uncurling of a sprouting plant.



MARGAUX®
K-T97331-4

with Shift Square multifunction handshower
Requires K-97339-NA

(CP) (SN) (BN)

p. 29, 39

With Margaux faucets, classic and contemporary merge into flowing feminine curves and crisp masculine edges that complement eclectic design.



KELSTON®
K-T97332-4

with Artifacts® single-function handshower with Katalyst technology
Requires K-97339-NA

(CP) (BN) (2BZ)

p. 37

Combining fluid curves with octagonal chamfering, Kelston blends traditional and modern elements for a fresh, sophisticated look.



ARTIFACTS®
K-T72790-9M

with Artifacts single-function handshower with Katalyst technology
Requires K-97339-NA

(CP) (SN) (BN)
(BV) (2BZ)

p. 35

Bring a vintage-inspired charm to your bathing space with the Artifacts bath filler.

DECK-MOUNT BATH FAUCETS

WITH A RANGE OF DESIGN AND FINISH OPTIONS TO MATCH ANY TASTE OR STYLE, A DECK-MOUNT BATH FAUCET COMPLETES THE LOOK OF THE ROOM WITH ARCHER®, UNDERSCORE® OVAL, SUNSTRUCK® OR STARGAZE® FREESTANDING BATHS.

Select deck-mount bath faucets require valves.
For details, visit KOHLER.com.

(CP) Polished Chrome
(SN) Vibrant, Polished Nickel
(BN) Vibrant Brushed Nickel
(BGD) Vibrant Moderne Brushed Gold
(BV) Vibrant Brushed Bronze
(RGD) Vibrant Rose Gold
(TT) Vibrant Titanium
(BL) Matte Black

MODERN



STILLNESS®
Lever handles K-T955-4 (shown)
Bath faucet trim
K-T954-4

(CP) (BN)



COMPOSED®
Lever handles K-73081-4 (shown)
Cross handles K-73081-3
Single-handle with handshower
K-73078-4

(CP) (TT)



LOURE®
Two-handle K-15285-4 (shown)
Single-handle K-14675-4

(CP) (SN) (BN)



PURIST®
Lever handles K-T14428-4 (shown)
Cross handles K-T14428-3

(CP) (SN) (BN) (BGD)
(BV) (RGD) (BL)

p. 21



REFINIA®
K-T5323-4 (shown)

WITH DIVERTER
K-T5324-4

(CP) (BN)

p. 23



FORTÉ®
Sculpted K-T10278-4 (shown)

WITH DIVERTER
Sculpted K-T10292-4

(CP) (BN)



BANCROFT®
K-T10585-4 (shown)

WITH DIVERTER
K-T10592-4

(CP) (SN) (BN)
(2BZ)



DEVONSHIRE®
K-T398-4

(CP) (BN) (PB)
(2BZ)



MEMOIRS® STATELY
Lever handles K-T469-4S
Deco lever handles K-T469-4V
(shown)

WITH DIVERTER
Lever handles K-T428-4S
Deco lever handles K-T428-4V

(CP) (BN) (BV)

p. 27



PINSTRIPE®
Lever handles K-T13140-4B (shown)
Cross handles K-T13140-3B

PINSTRIPE PURE
Lever handles K-T13140-4A
Cross handles K-T13140-3A

(CP) (SN) (BN)



ARTIFACTS®
Flare spout K-72777 (shown)
Arc spout K-72778
Lever handles K-T98071-4 (shown)
Swing lever handles K-T98071-9M
Prong handles K-T98071-3M
Cross handles K-T98071-3

Spout and handles
sold separately.

(CP) (SN) (BN)
(BV) (2BZ)

(CP) Polished Chrome
(SN) Vibrant® Polished Nickel
(BN) Vibrant Brushed Nickel
(PB) Vibrant Polished Brass
(BV) Vibrant Brushed Bronze
(2BZ) Oil-Rubbed Bronze

Bath Name	Page Shown	Product Number	Material	Size	Colors	Required Base/Feet	Base Colors/Finishes	Feet Colors/Finishes
Abrazo	14	K-1800	Lithocast	66" x 31½"	0 , HW1			
Archer	26	K-2594*	Acrylic	68" x 32"	0, 96			
		K-2595*						
		K-2592*		62" x 32"				
		K-2593*						
Artifacts	34	K-21000	Enameled Cast Iron	66⅛" x 32½"	W-0, B-96, P5-0, P5-7, P5-96, P5D-0, P5D-7, BL-DGB, LG-GRL, PL-PLM	K-20027 (base) or K-204 (feet)	0, 96, 7 (DGB, GRL, PLM)	W, CP, P5
Birthday Bath	32	K-100	Enameled Cast Iron	72" x 37½"	0	K-102		2BZ, BN, BV, CP, G, PB
Ceric	16	K-8336	Lithocast	65" x 31⅛"	0			
		K-8335		60" x 29"				
Iron Works Historic	36	K-710	Enameled Cast Iron	66" x 36"	W-0, W-96, W-NY, S-0, S-96, S-NY, P5-0, P5-96, P5-NY, B-96	K-1103		0, P5
Imperator	30	K-8334	Lithocast	65¾" x 30$^{15}/_{16}$"	0			
Memoirs	28	K-8333	Lithocast	66$^{3}/_{16}$" x 36$^{3}/_{16}$"	0			
		K-8332		59$^{11}/_{16}$" x 34"				
Rêve	18	K-894	Enameled Cast Iron	66$^{15}/_{16}$" x 36"	0		F62, F63	
		K-819		66$^{15}/_{16}$" x 31½"				
Stargaze With Fluted Shroud	22	K-6367*	Acrylic	72" x 36"	0, 96			
		K-1959*						
		K-24011*		60" x 34"				
Stargaze With Straight Shroud	22	K-6366*	Acrylic	72" x 36"	0, 96			
		K-1958*						
		K-24010*		60" x 34"				
Sunstruck With Fluted Shroud	24	K-6369*	Acrylic	65½" x 35½"	0, 96			
		K-1967*						
		K-24002*		60" x 34"				
Sunstruck With Straight Shroud	24	K-6368*	Acrylic	65½" x 35½"	0, 96			
		K-1966*						
		K-24001*		60" x 34"				
Underscore Oval	20	K-5701*	Acrylic	59$^{11}/_{16}$" x 35¾"	0, 96			
		K-5702*						
Veil	12	K-8331	Lithocast	65⅜" x 36¾"	0			
Vintage	38	K-700	Enameled Cast Iron	72" x 42"	0, 96, NY	K-709	0, 96, NY	
						K-705	WA, WB, WC, WD	

*Accommodates deck-mount faucet installation.

†Visit KOHLER.com for more drain options.

BATH COLORS (INTERIOR/EXTERIOR)

White (0) Exterior (W) · Honed White (HW1) · Dune (NY) · Biscuit (96) Exterior (B) · Indigo Blue (DGB) Exterior (BL) · Black Plum (PLM) Exterior (PL) · Lavender Grey (GRL) Exterior (GL) · Black Black™ (7) · Iron Black (P5)

RÊVE® BASE COLORS

Brillant Blanc (F62) · Brilliant Ash (F63)

BALL-AND-CLAW FEET FINISHES

White (0)/(W) · Polished Chrome (CP)

Required Drain	Upgrades			Floor-Mount Bath Fillers							Bath Name
	Heated BubbleMassage	Bask	Music	Artifacts	Composed	Kelston	Margaux	Purist	Refinia	Stillness	
Integral				•	•		•	•	•	•	Abrazo
K-7272 K-7271	•	•	•		•	•	•	•	•	•	Archer
K-7159				•			•	•			Artifacts
K-106				•		•	•				Birthday Bath
Integral				•	•	•	•	•	•	•	Ceric
K-7104 K-7178 K-7159				•		•	•	•			Iron Works Historic
Integral				•	•	•	•	•	•	•	Imperator
Integral				•	•	•	•	•	•	•	Memoirs
K-7272 K-7271				•	•	•	•	•	•	•	Rêve
K-7265	•	•	•		•		•	•		•	Stargaze With Fluted Shroud
K-7265	•	•	•		•		•	•		•	Stargaze With Straight Shroud
K-7265	•	•	•		•	•	•	•		•	Sunstruck With Fluted Shroud
K-7265	•	•	•		•	•	•	•		•	Sunstruck With Straight Shroud
K-7272 K-7271	•	•	•		•	•	•	•		•	Underscore Oval
Integral				•	•		•	•	•	•	Veil
K-7159 K-7265				•		•	•				Vintage

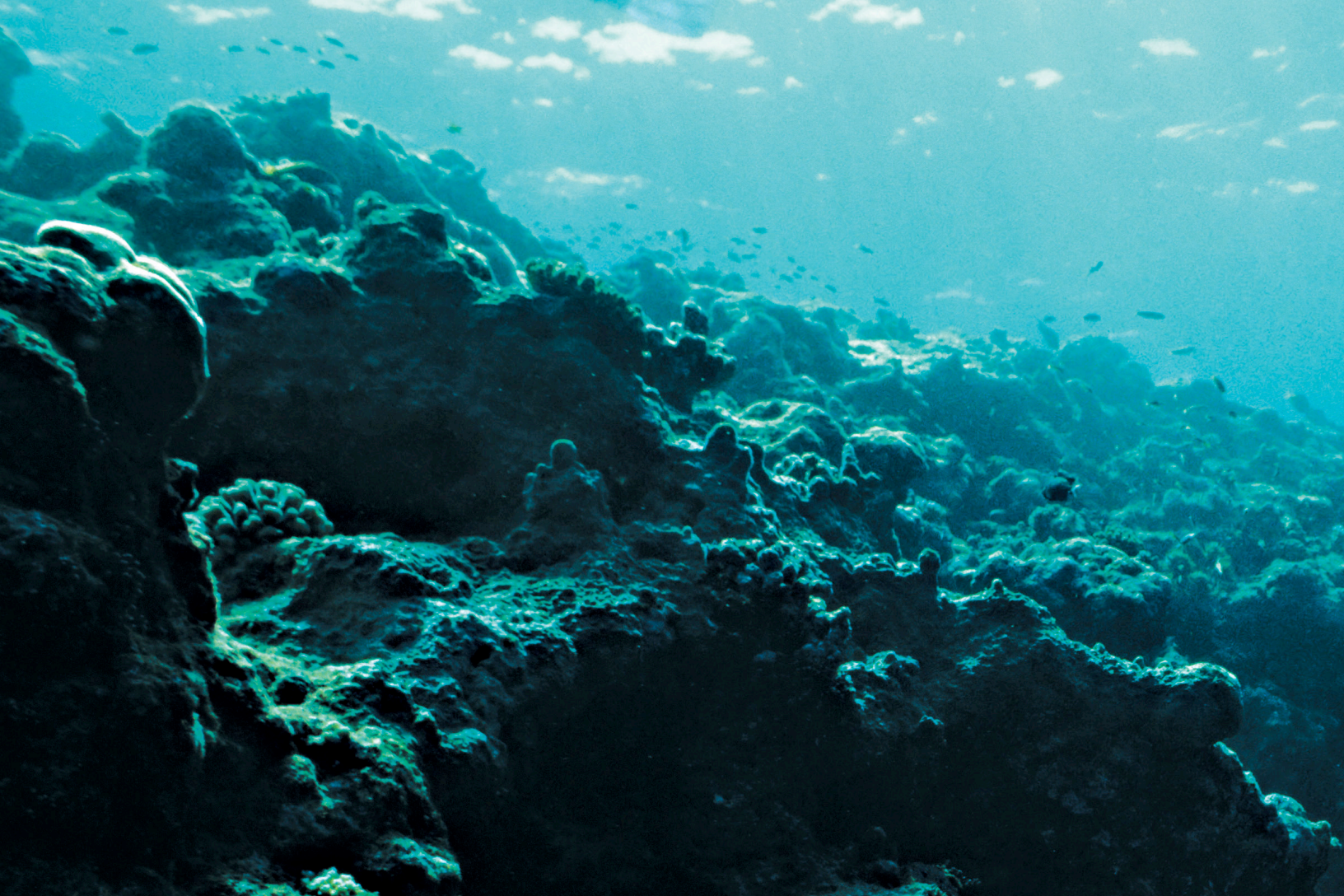
NOTE: For bath and bath filler pairings not listed as compatible, please review specification sheet for more information.

BALL-AND-CLAW FEET FINISHES

- Iron Black (P5)
- Vibrant Brushed Nickel (BN)
- Vibrant Brushed Bronze (BV)
- Brushed Chrome (G)
- Vibrant Polished Brass (PB)
- Oil-Rubbed Bronze (2BZ)

VINTAGE® BASE COLOR/FINISHES

- White (0)
- Dune (NY)
- Biscuit (96)
- Natural Ash (WA)
- Golden Oak (WB)
- Dark Walnut (WC)
- Mahogany (WD)







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