



blu

BATHWORKS®

tapware + shower

Catalogue

May 2026

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Blu Bathworks®

Blu is a complete modern bathware solution, certified for use in the North American market.

The full range of collections were created with the same design DNA and work in harmony to provide an entire bathroom solution or as standalone statement pieces.

modern architectural sustainable design

With an inherent passion for water conservation, Blu Bathworks® is committed to developing sustainable products for an ecological future.

Our Italian-made tapware and shower systems are designed to comply with CalGreen standards and minimize energy and water consumption without impairing the premium quality of the product or water experience. One innovative aspect in conserving water is the EcoAir system, available in a selection of our hand showers and rain showers.



Our newest product selection reflects our continued vision and pursuit of design and product innovation.



EcoAir provides an incredible 50% water savings by mixing water with external air particles, simultaneously resulting in a comfortable water jet that promotes deep feelings of well-being. The inner distribution system allows a complete separation of the aesthetic part of the handshower from water - decreasing consumption while performing better even at low pressure.

Sustainability is an expression of our corporate culture, expressed in our attitude, product offering, as well as our production processes. We continue to evolve our working relationships to constantly review and optimize our production practices from an ecology viewpoint.

codes + compliance

Blu is proud to feature a selection of sustainable and certified products, that meet or exceed the highest standards, including:



CalGreen compliant

AB1953

AB1953 compliant, lead-free tapware



EcoAir System



Flühs certified products



LEED certified products



IAPMO



UPC/cUPC




Massachusetts code



California Energy Commission





Modern
Italian-crafted
Stainless steel collection

by Blu Bathworks®

Materials + Sustainability

The use of a noble raw material such as Stainless steel AISI316L and AISI304, the flow regulators, aerators and neutral cardboard packages are some of the various product components that guarantee the respect of the environment in which we all live in.

Recyclable materials are preferred as more durable and environment-friendly, and all are subject to stringent quality controls.

Product Certifications

Products are certified according to internationally relevant testing and inspecting standards regarding product safety and functional integrity.

Longevity

The Stainless steel series set standards for product design that is sustainable in the most optimal way.

The durability of the high-quality materials used, the innovative functional concepts and the archetypical understated design guarantees usability for many decades.



Aesthetics + Design

Sustainable products must be purposive. The timeless archetypal design of Studio Adolini and Luca Papini includes their useful, intuitively, operable functions and the quality of enduring materials.

PVD Finishes

PVD, or Physical Vapor Deposition, is a highly innovative coating procedure that allows us not to alter the inherent features of Stainless steel, preserving its durability, inalterability, its resistance to acid solvents and saline corrossions, hypoallergenicity and above all, the deposition process has the lowest environmental impact. Three colors available: gold, rose gold and black.



Powder Coat Finish

Powder Coating is a common metal-finishing procedure in the industry. Available in matte black.



source series

Essential design meets functionality. The simplest and most minimal shapes give to this series unique values, such as adaptability, resistance, durability and elegance. **Source** is the original and basic line within our Italian made tapware range, always in Stainless steel, in order to guarantee the highest standards.

Designer

Quadro Design (Italy)

Quadro is a young and dynamic company – managed by young people too – born with the necessity to offer solutions rather than products. We innovate because we choose to combine noble and sophisticated materials such as Stainless steel together with an essential, timeless, archetypal design.



source series wall mixer handle 1343.00-AS
ceiling spout BC014-AS



source series deck faucet 1201-ON

source series deck mixer handle 1252-AS
deck spout BC301-AS



source series deck faucet 1235-AS





source series wall mixer handle 1343.00-AS
source series wall diverter handle 1344.00-AS
ceiling shower arm QSA-2300-AS
shower head QSH-1031-AS
handshower set 1366-AS

source series wall mixer handle 1343.00-OC
wall spout BC004-OC



source series

finish + color

Please refer to tapware sample chips for true finish and color.

PVD Finishes:

Physical Vapor Deposition, is a highly innovative coating procedure that does not alter the inherent features of Stainless steel.

These finishes are made to order, non returnable, and have a max 50% discount.

Lead-time for PVD is 10 weeks after order confirmation

PC Finish:

Powder Coating is a common metal-finishing procedure in the industry.

Ø63 handle

Steel



-AS

Stainless steel
stocked

Black



-ON

PVD
special order

Gold



-OC

PVD
special order

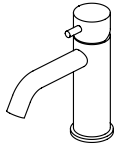
Matte Black



-MB

PC
Limited Stock

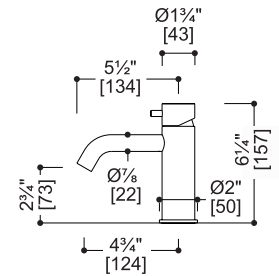
1201



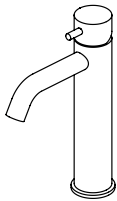
- Single-hole $\varnothing 43$ deck-mount mixer
- 1.2 gpm @ 60 PSI
- $\frac{3}{8}$ " comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 327 C)
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



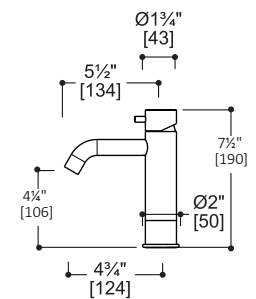
1203



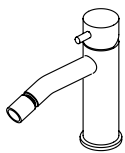
- Single-hole $\varnothing 43$ deck-mount mixer
- 1.2 gpm @ 60 PSI $\frac{3}{8}$ "
- comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 327 C)
- Stainless steel AISI316L

finish

- AS



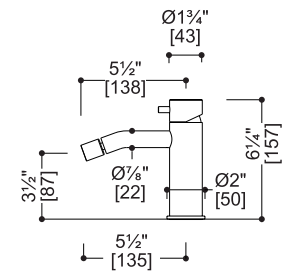
1235



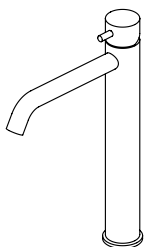
- Single-hole $\varnothing 43$ deck-mount mixer with ball-joint pivotable aerator
- 1.2 gpm @ 60 PSI
- For basin or bidet
- $\frac{3}{8}$ " comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 327 C)
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



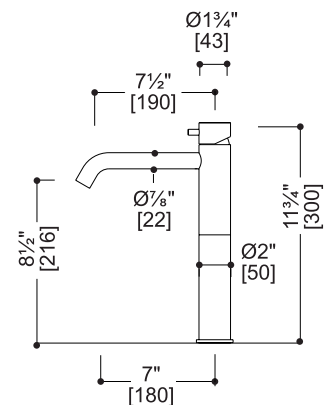
1202



- Single-hole $\varnothing 43$ deck-mount mixer
- 1.2 gpm @ 60 PSI
- $\frac{3}{8}$ " comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 327 C)
- Stainless steel AISI316L

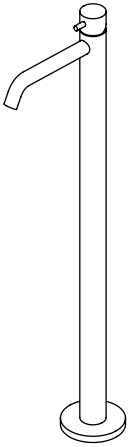
finish

- AS
- ON*
- OC*



SOURCE SERIES · floor mixer

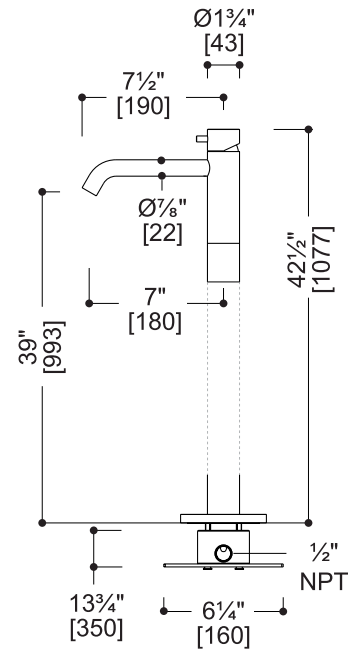
1205



- Freestanding $\text{Ø}43$ floor-mount faucet
- 1.2 gpm @ 60 PSI
- Requires: PZ001 floor rough-in valve (refer to pg 356 C)
- Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 327 C)
- Stainless steel AISI316L

finish

● AS*





source series deck mixer handle 1252-AS
deck spout BC301-AS

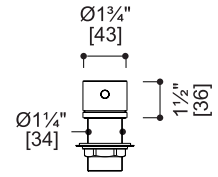
1252



- Single hydroprogressive Ø43 deck-mount mixer handle
- Controls flow + temperature
- 4.0 gpm @ 45 PSI (free outlet)
- 3/8" comp inlet + 3/4" braided hose supply provided
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- MB*



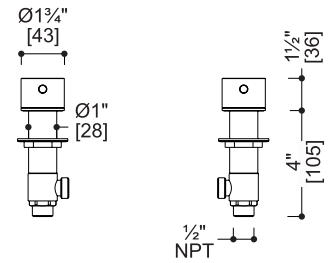
1252V



- Widespread Ø43 deck-mount mixer handles with hot + cold volume controls
- 17 gpm @ 45 PSI (8.5 gpm per handle)
- 1/2" outlet braided hose supply provided - to connect rough-in with spout
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



SOURCE Ø43 SERIES · shower mixer + diverter handles



1343.00

+

IN043T/1

handle

rough-in

finish

finish

- AS
- ON*
- OC*

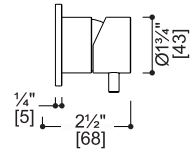
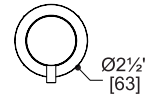
- AS
- ON*
- OC*

IN043T/1

REQUIRED

hydroprogressive
wall rough-in valve

- Single Ø43 wall-mount mixer handle
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN043T/1 hydroprogressive rough-in valve (refer to pg 356 C)
- Stainless steel AISI316L



1344.00
diverter handle

+

IN044
rough-in

finish

finish

- AS
- ON*
- OC*

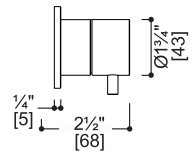
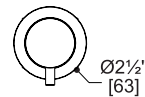
- AS
- ON*
- OC*

IN044

REQUIRED

2-way diverter
wall rough-in valve

- Single Ø43 wall-mount 2-way diverter handle
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
Outlet 1 operated individually
Outlet 2 operated individually
- Requires: IN044 2-way diverter wall rough-in valve (refer to pg 356 C)
- Stainless steel AISI316L



rainshower head SF014-AS
source series wall mixer handle 1343.00-AS
source series wall diverter handle 1344.00-AS
wall tubfiller spout BC019-AS

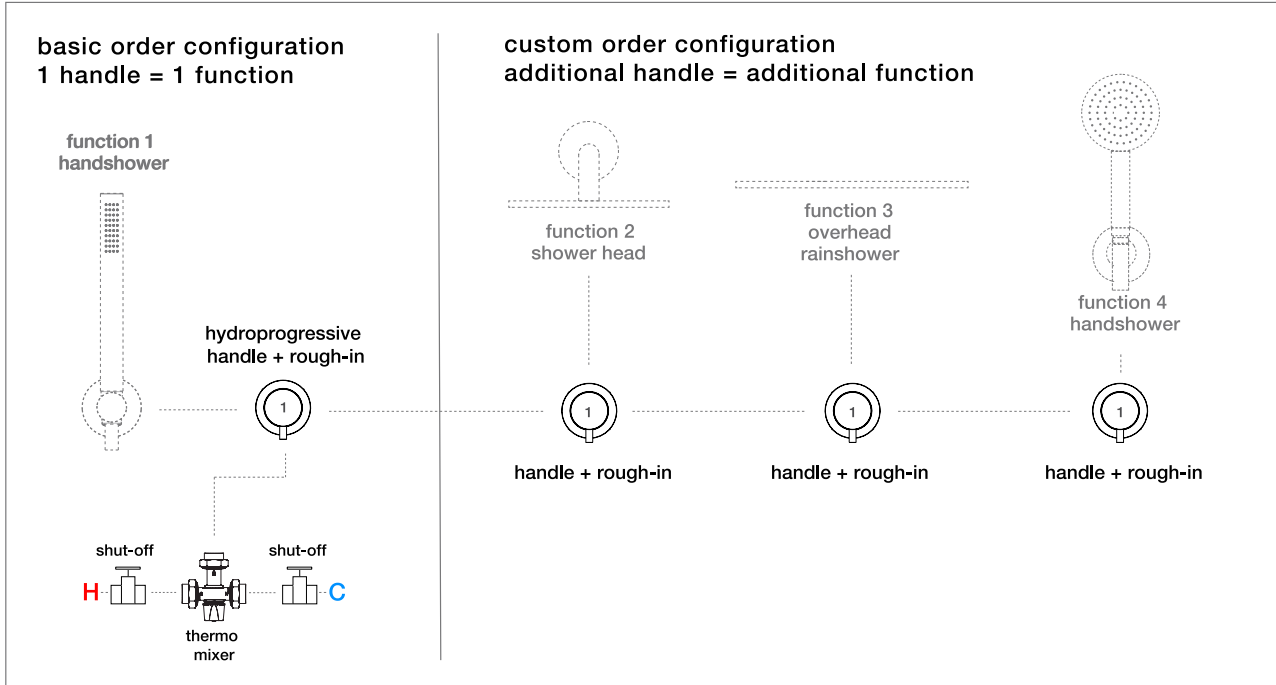


SOURCE Ø43 SERIES · configuration examples

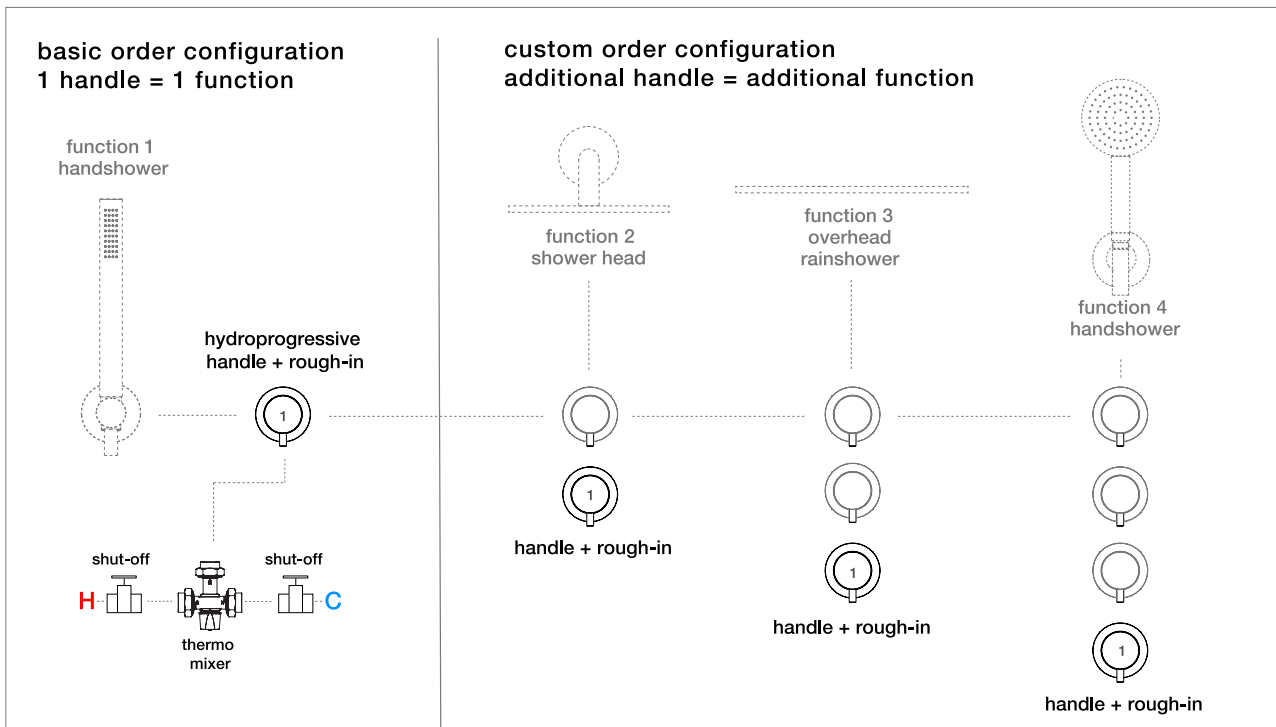
hydroprogressive valve

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation



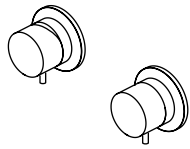
source series

SOURCE Ø43 SERIES · 2-way diverter shower system with hydroprogressive mixer valve

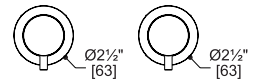
ORDER SKU

1343.00 + 1344.00 + ROUGH-IN VALVE KIT

Ø43 wall-mount, hydroprogressive mixer handle + 2-way diverter handle; with rough-in valve kit



- | | | | | | | |
|-----------------------|---|--------------------------------|---|------------------------------------|---|----------------------------|
| ① 1343.00 +
handle | + | ② 1344.00 +
diverter handle | + | ③ IN043T/1 + IN044
rough-in kit | + | ④ QRI-0910
thermo mixer |
| finish | | finish | | finish | | |
| ● AS | | ● AS | | ● AS | | |
| ● ON* | | ● ON* | | ● ON* | | |
| ● OC* | | ● OC* | | ● OC* | | |



- ① • 1343.00:
single hydroprogressive Ø63 wall-mount mixer handle; 4.0 gpm @ 45 PSI (free flow)
- ② • 1344.00:
single Ø63 wall-mount diverter handle;
4.0 gpm @ 45 PSI (free flow)
single use (CalGreen compliant)
- ③ • IN043T/1: hydroprogressive wall rough-in valve
IN044: 2-way diverter wall rough-in valve
- ④ • QRI-0910: thermostatic mixing valve with remote shut-offs
 - Stainless steel AISI316L

IN043T/1 + IN044 + QRI-0910

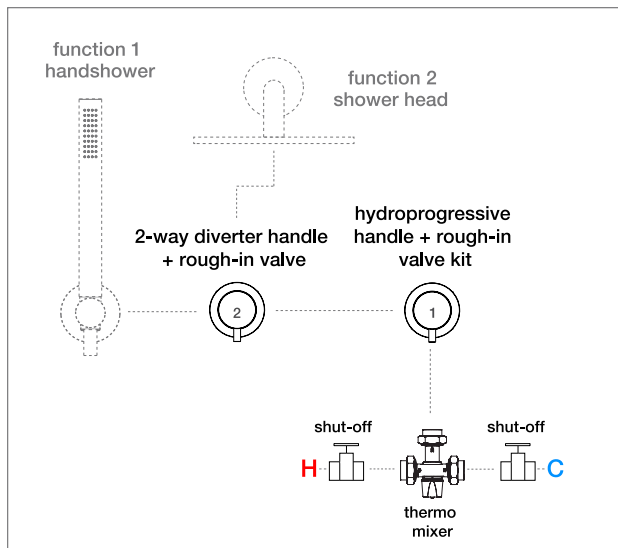
REQUIRED

hydroprogressive rough-in valve, 2-way diverter rough-in valve with remote thermostatic mixing valve + shut offs

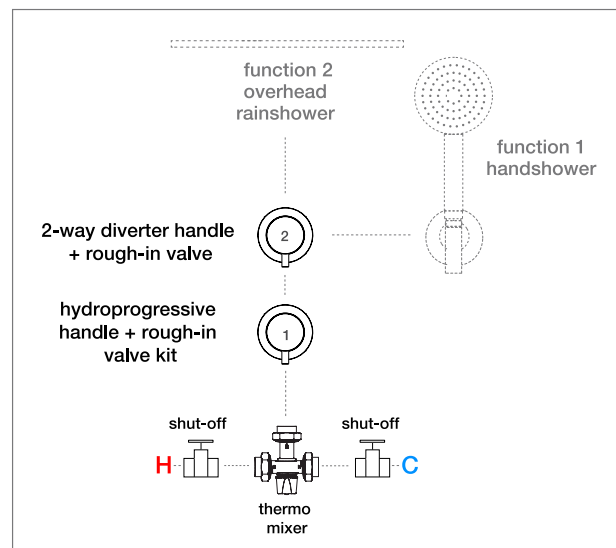
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



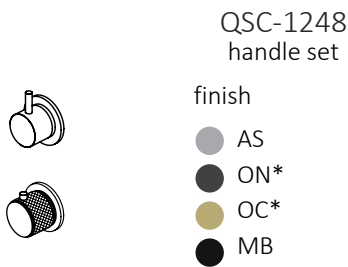
vertical installation



source series wall mixer handle 1343.00-AS
source series wall diverter handle 1344.00-AS
handshower set 1366-AS
shower head QSH-0042-AS
shower arm QSA-0001-AS



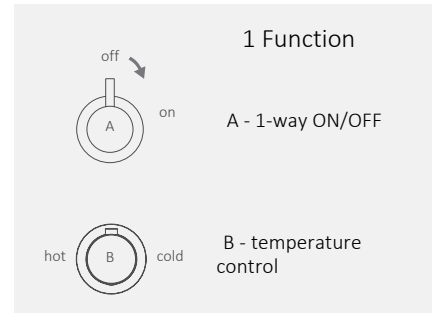
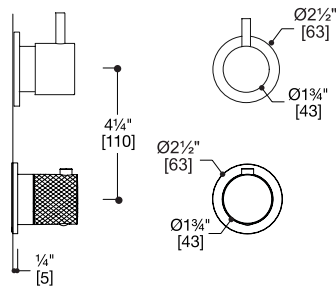
SOURCE SERIES · 1-way shower trim + non-integral thermostatic valve QRI-0911



+ QRI-0911 rough-in



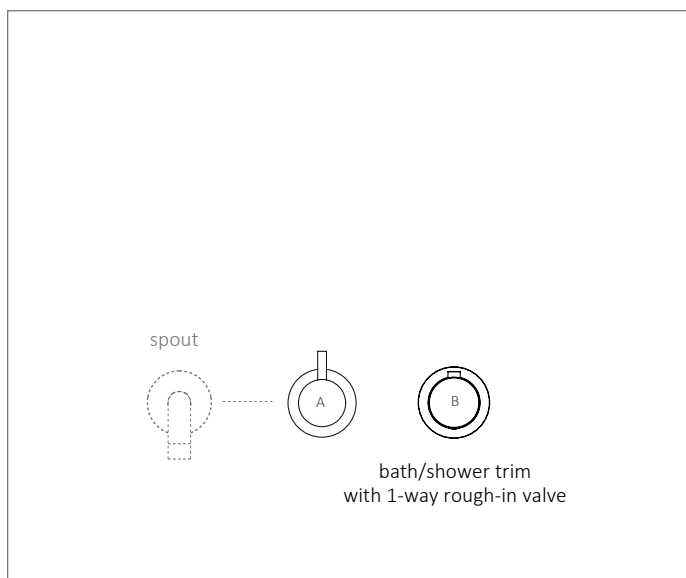
- Ø43 trim set supports the QRI-0911 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0911 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



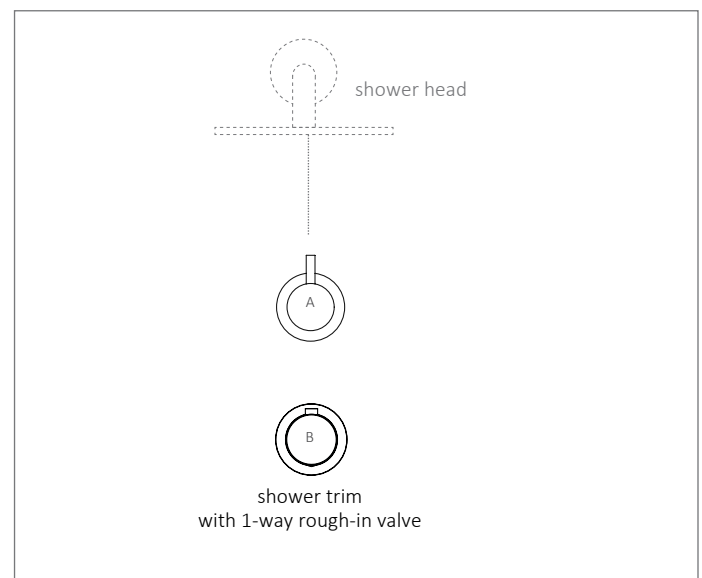
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

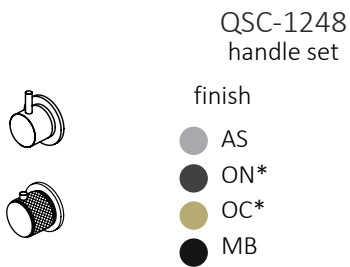


vertical installation



source series

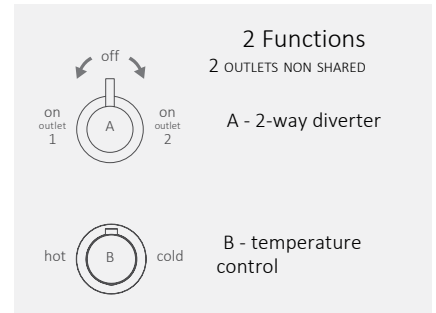
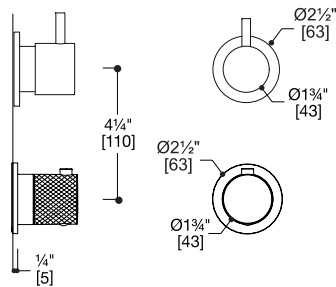
SOURCE SERIES · 2-way shower trim + non-integral thermostatic valve QRI-0922



+ QRI-0922
rough-in



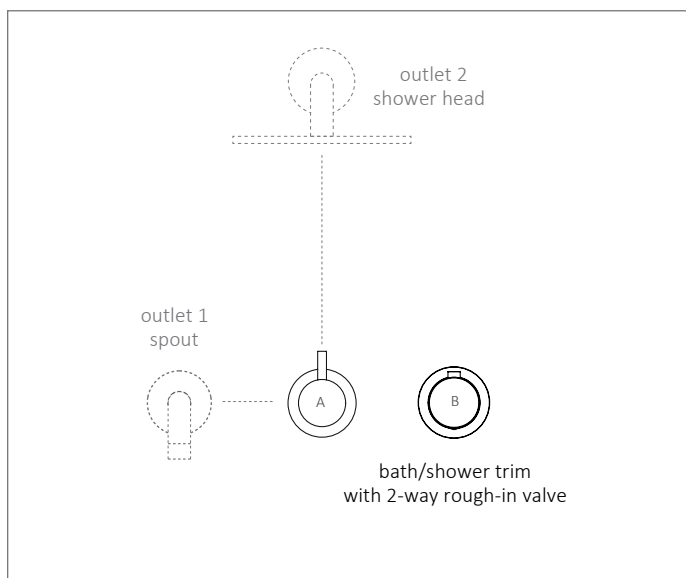
- Ø43 trim set supports the QRI-0922 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0922 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



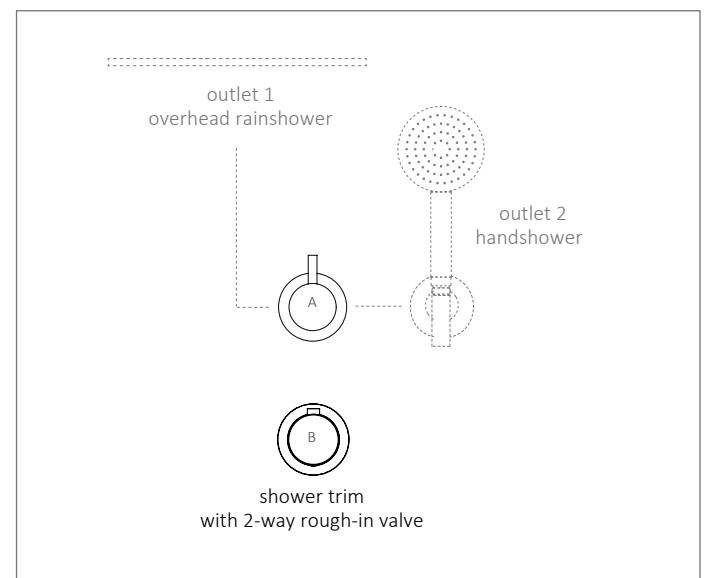
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



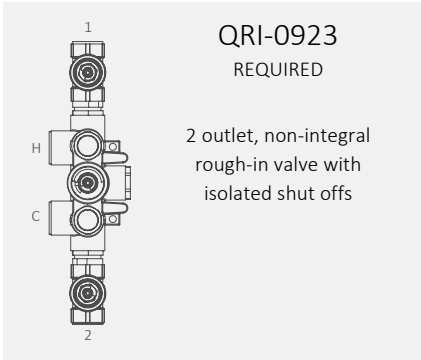
vertical installation



SOURCE SERIES · 2-way shower trim + non-integral thermostatic valve QRI-0923



- finish
- AS
 - ON*
 - OC*
 - MB

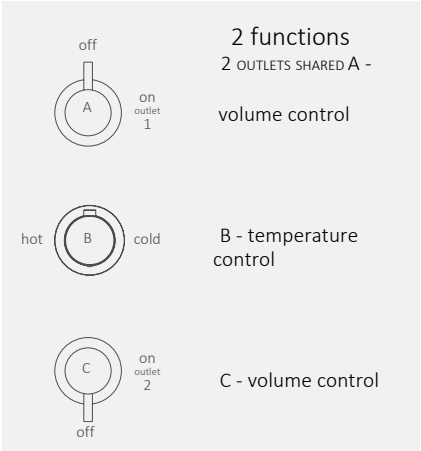
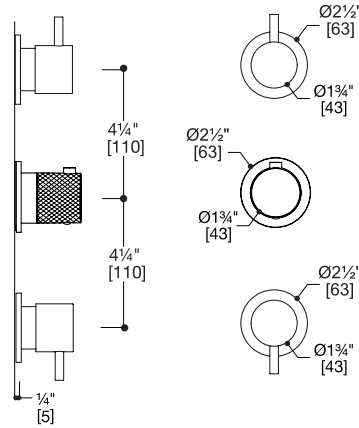


**QRI-0923
REQUIRED**

2 outlet, non-integral rough-in valve with isolated shut offs

- Ø43 trim set supports the QRI-0923 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0923 non-integral rough-in valve
- Stainless steel AISI316L

- For non-knurled thermo handle, add part number QPT-N020



2 functions
2 OUTLETS SHARED A -

volume control

B - temperature control

C - volume control

(refer to pg 328 C)

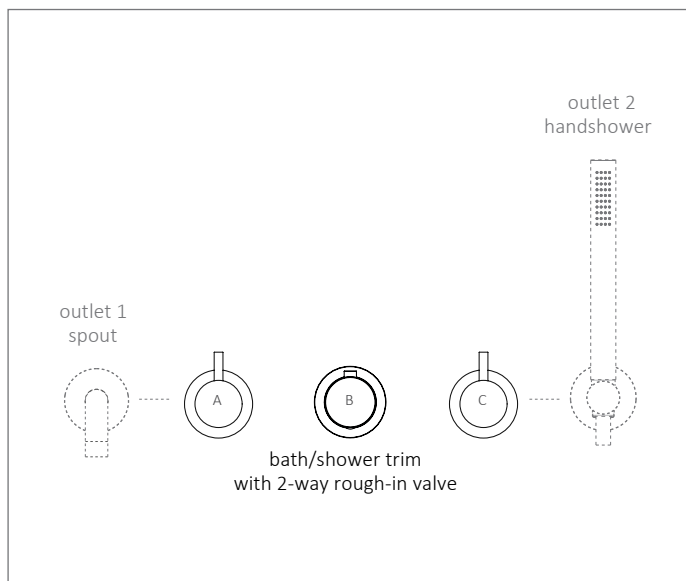
Horizontal Installation



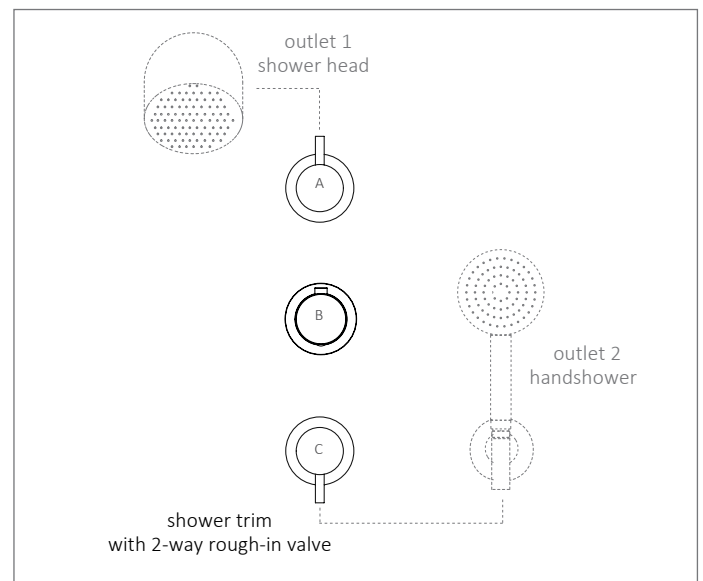
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

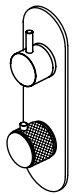


vertical installation



source series

SOURCE SERIES · 2-way shower trim + integral thermostatic valve TS922.01



QSC-1288
handle set

finish

- AS
- ON*
- OC*
- MB

+ TS922.01
rough-in

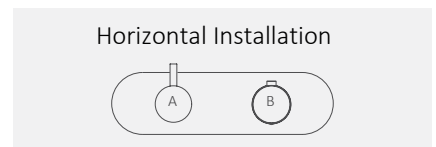
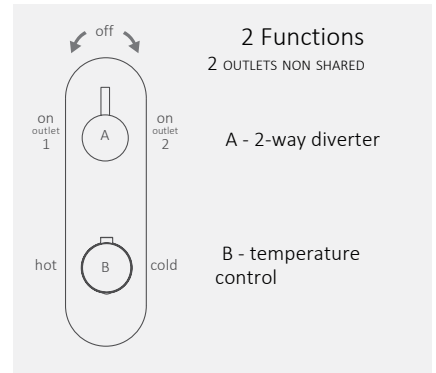
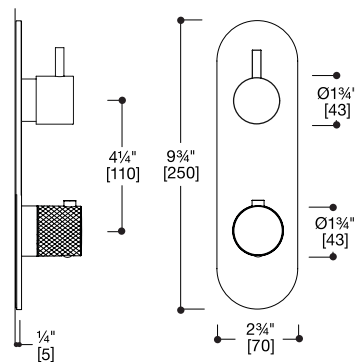


- Ø43 trim set supports the TS922.01 thermostatic integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS922.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



QPT-N020
finish

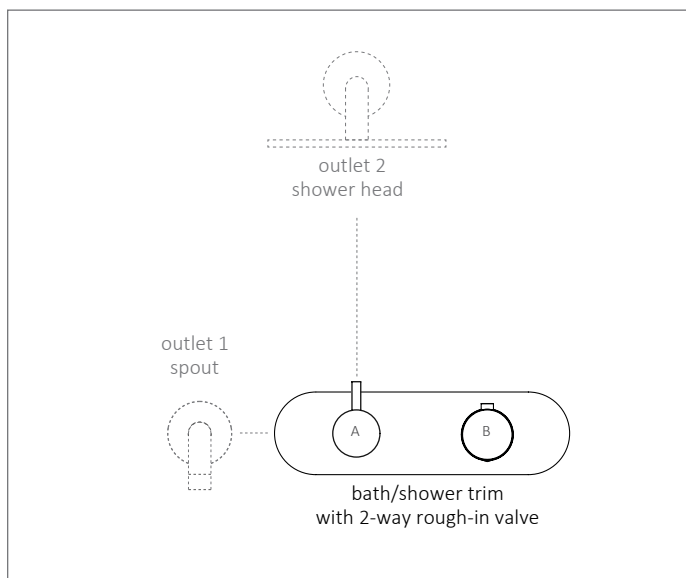
- AS
- ON*
- OC*



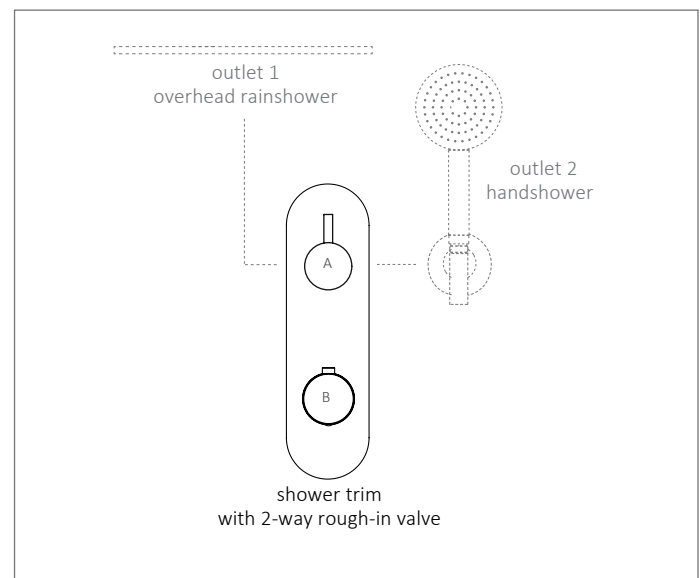
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

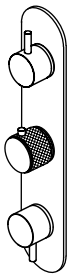
horizontal installation



vertical installation



SOURCE SERIES · 2-way shower trim + integral thermostatic valve TS923.01



QSC-1289
handle set

+ TS923.01
rough-in

finish

- AS
- ON*
- OC*
- MB

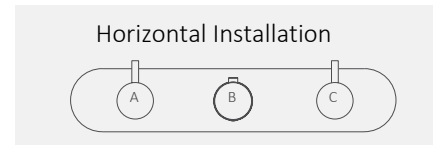
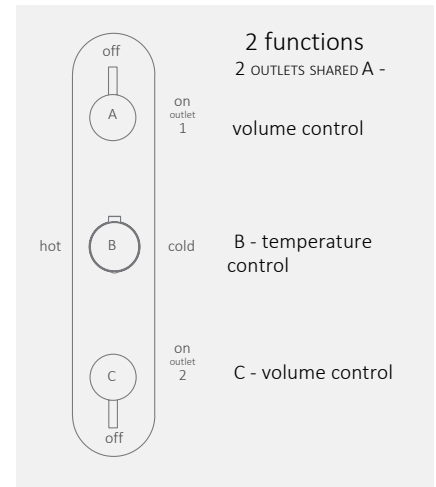
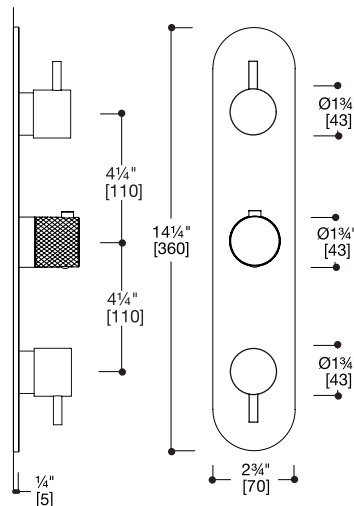
- Ø43 trim set supports the TS923.01 thermostatic integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS923.01 integral rough-in valve
- Stainless steel AISI316L

- For non-knurled thermo handle, add part number QPT-N020



QPT-N020
finish

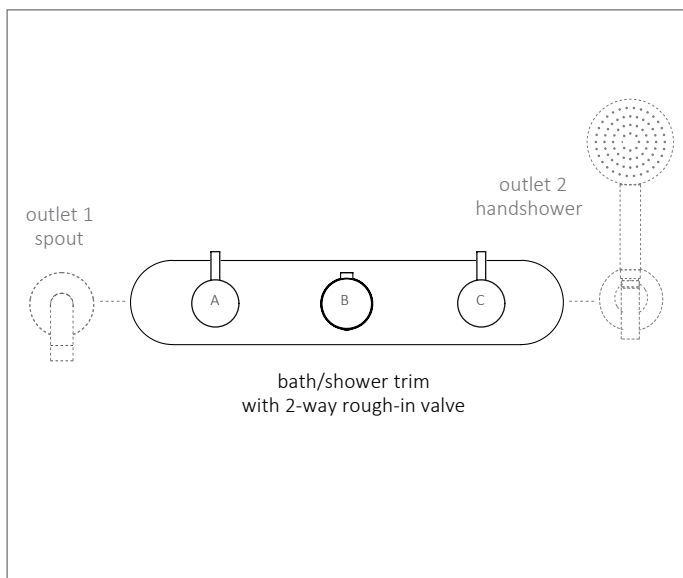
- AS
- ON*
- OC*



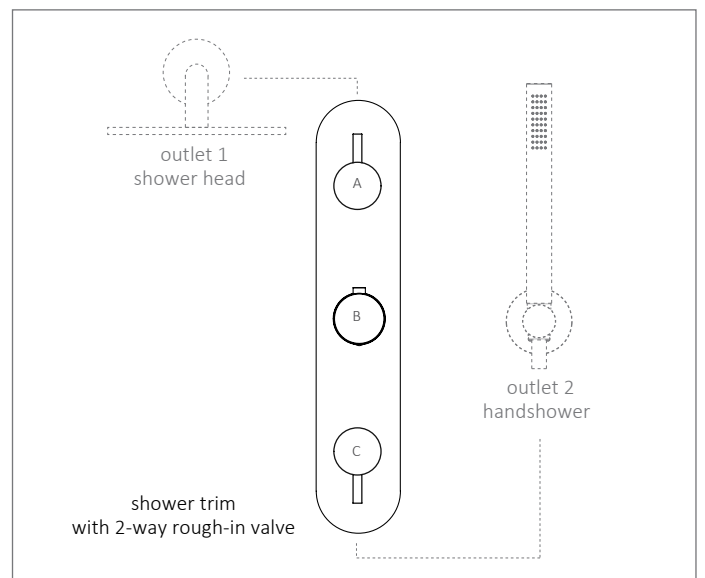
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

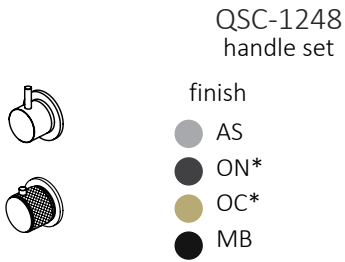


vertical installation

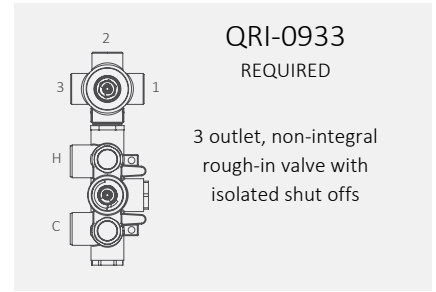


source series

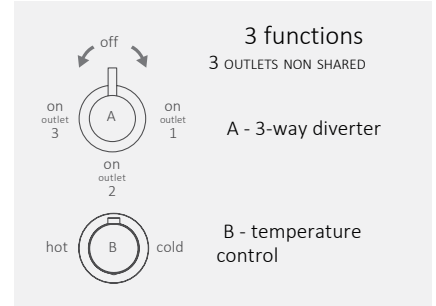
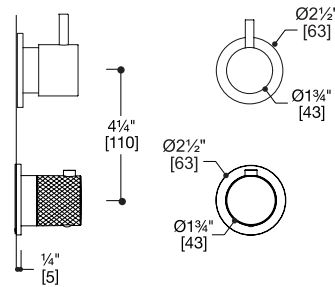
SOURCE SERIES · 3-way shower trim + non-integral thermostatic valve QRI-0933



+ QRI-0933 rough-in



- Ø43 trim set supports the QRI-0933 thermostatic non-integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0933 non-integral rough-in valve
- Stainless steel AISI316L



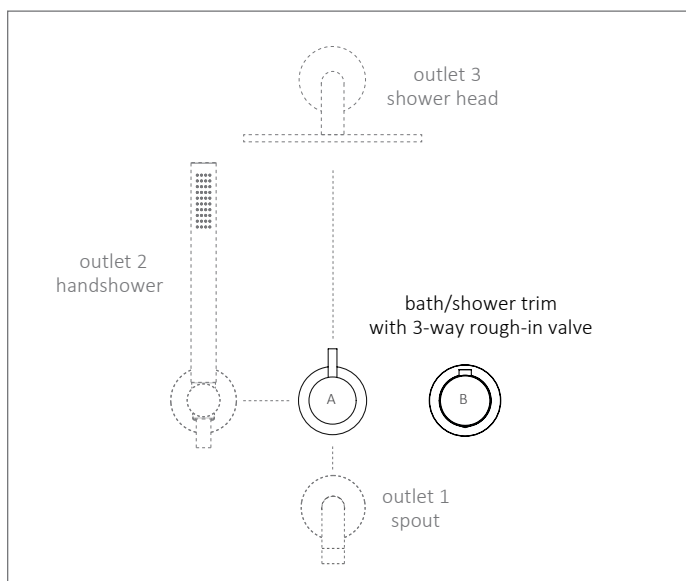
- For non-knurled thermo handle, add part number QPT-N020



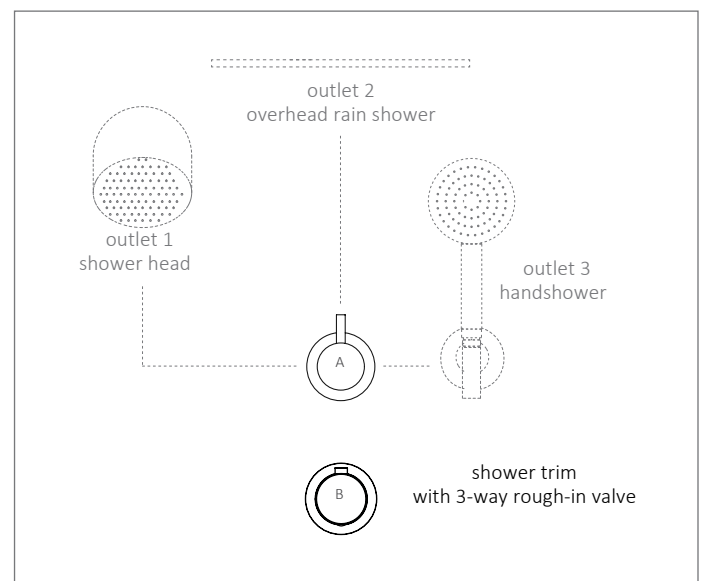
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

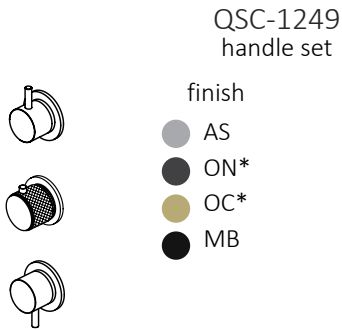


vertical installation



source series

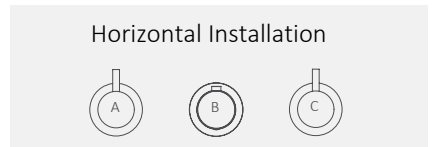
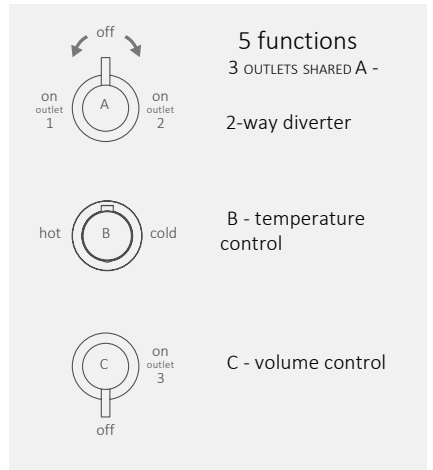
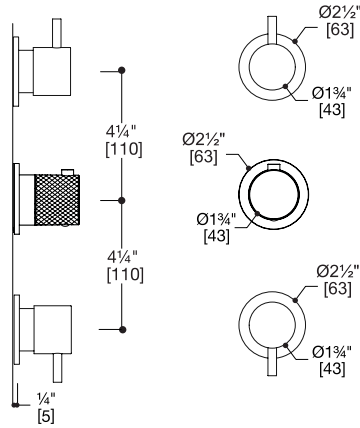
SOURCE SERIES · 3-way shower trim + non-integral thermostatic valve QRI-0935



+ QRI-0935 rough-in



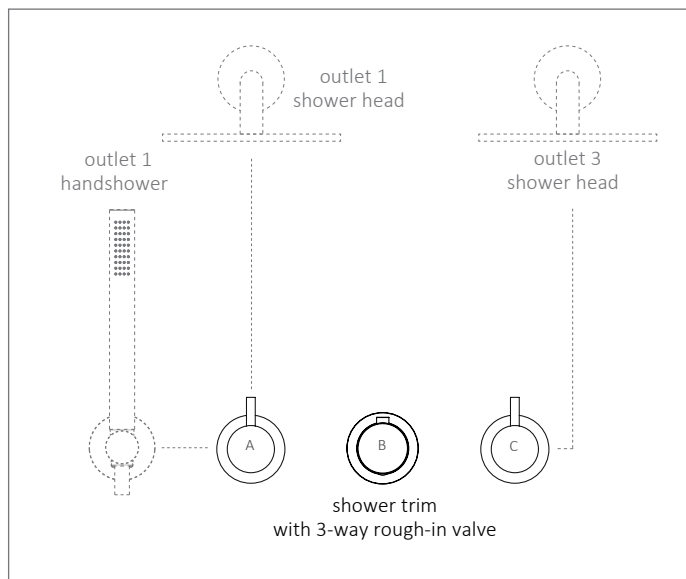
- Ø43 trim set supports the QRI-0935 thermostatic non-integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0935 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



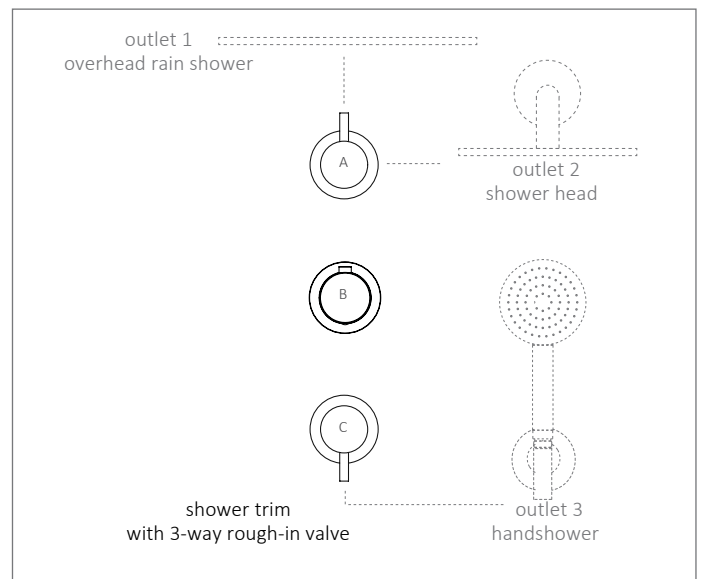
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

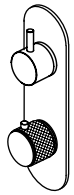


vertical installation



source series

SOURCE SERIES · 3-way shower trim + integral thermostatic valve TS933.01



QSC-1288
handle set

+

TS933.01
rough-in

finish

- AS
- ON*
- OC*
- MB



TS933.01
REQUIRED

3 outlet, integral
rough-in valve

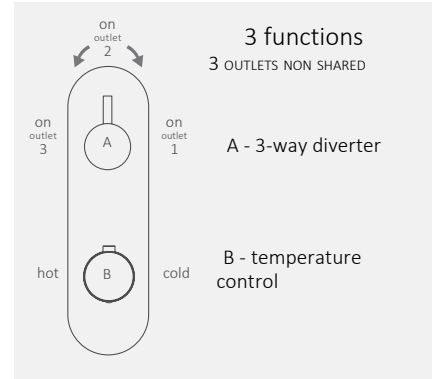
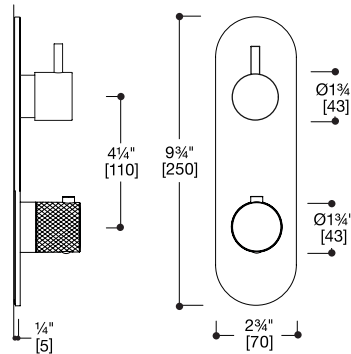
- Ø43 trim set supports the TS933.01 thermostatic integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS933.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



QPT-N020

finish

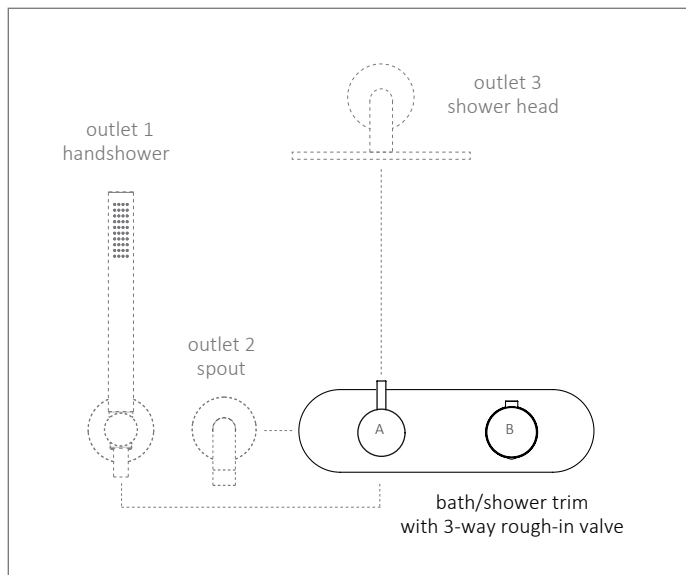
- AS
- ON*
- OC*



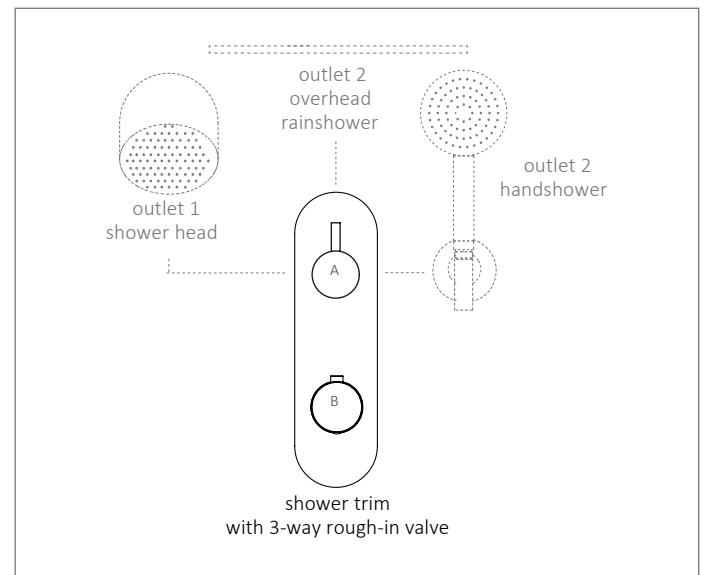
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

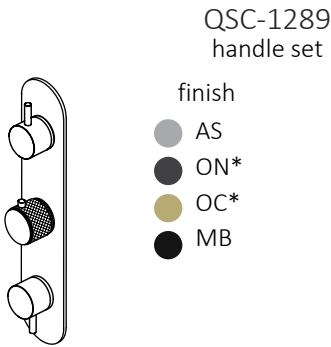


vertical installation

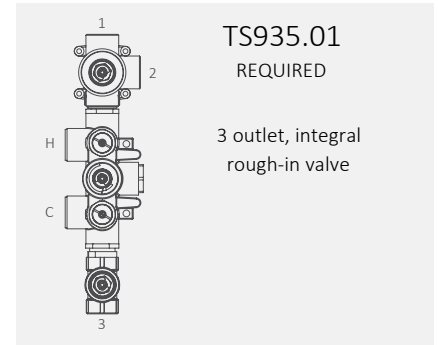


source series

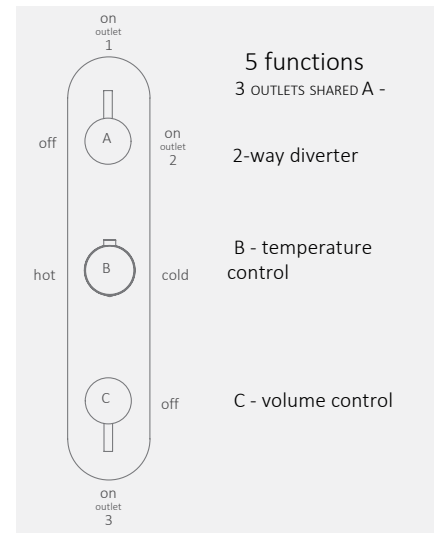
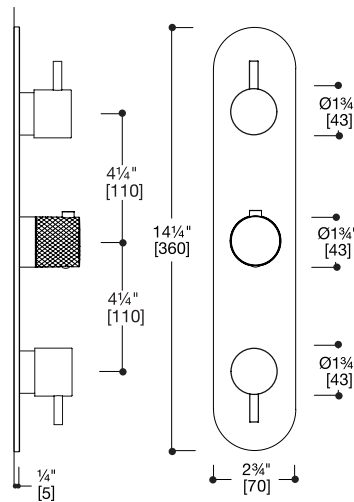
SOURCE SERIES · 3-way shower trim + integral thermostatic valve TS935.01



TS935.01 rough-in

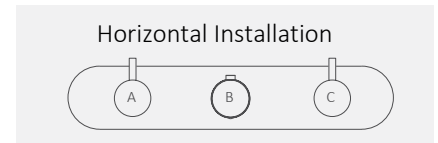


- Ø43 trim set supports the TS935.01 thermostatic integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS935.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020

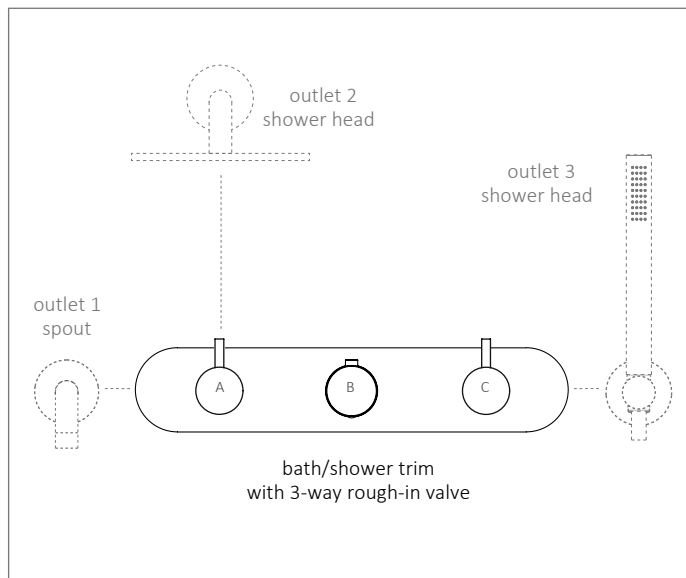


configuration samples

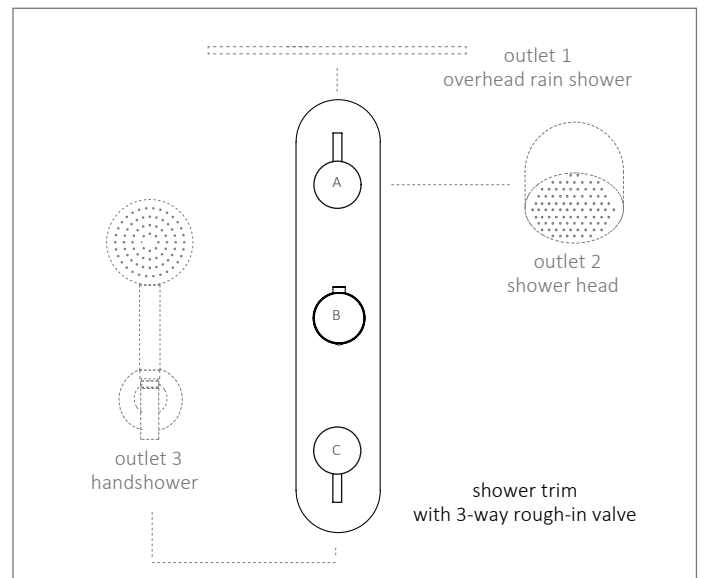
Trim set can be paired with a range of shower heads, handshowers and spouts.



horizontal installation



vertical installation



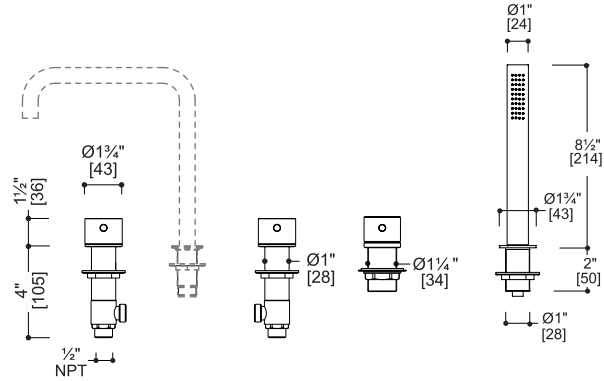
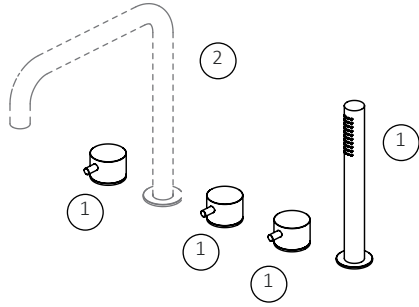
source series

SOURCE Ø43 SERIES · deck bathtub configuration

ORDER SKU

1297 + TUBFILLER SPOUT

Ø43 deck-mount mixer handles with handshower + tubfiller spout



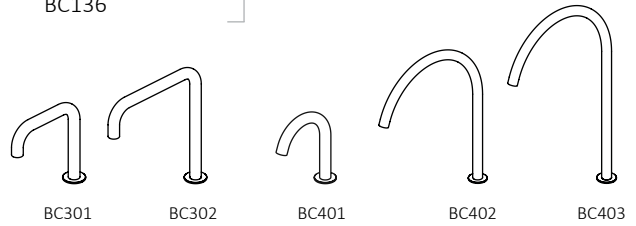
- ① 1297 handles + handshower
- + ② TBD spout w/aerator

finish

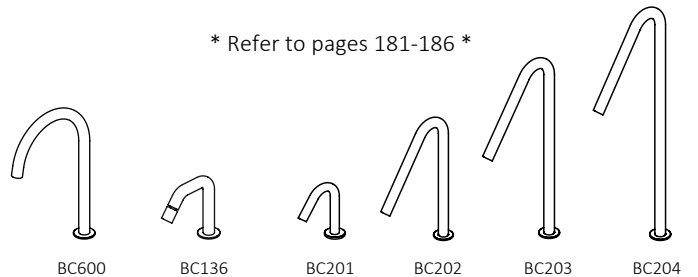
- AS
- ON*
- OC*

- ① • 1297:
 - Ø43 deck-mount mixer handles with handshower
 - Stainless steel AISI316L

- ② • Compatible tubfiller spout options (sold separately):
 - BC301 BC201
 - BC302 BC202
 - BC401 BC203
 - BC402 BC204
 - BC403
 - BC600
 - BC136
- + QPT-0002 aerator (included)



* Refer to pages 181-186 *



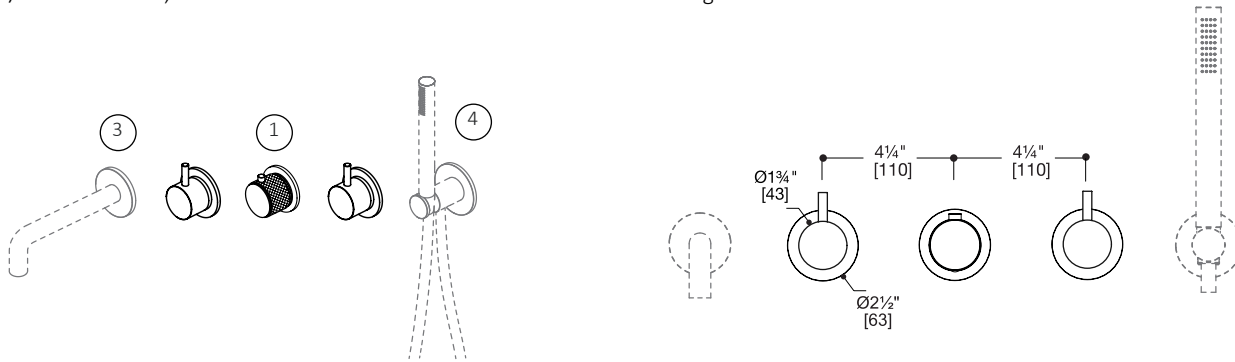
source series

SOURCE SERIES · wall bathtub configuration

ORDER SKU

QSC-1249 + ROUGH-IN + TUBFILLER SPOUT & HANDSHOWER

Ø43 wall-mount, bath trim with two individual volume controls and rough-in valve



- ① QSC-1249 handle trim
- +
- ② QRI-0923 rough-in
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

finish

- AS
- ON*
- OC*
- MB

- ① • QSC-1249: bath trim with two individual volume controls
- ② • QRI-0923: 12.5 gpm @ 60 PSI non-integral rough-in valve with isolated shut offs

- ③ • Compatible tubfiller spout options:

BC010	BC017	}	+ QPT-0002 aerator (included)
BC002	BC022		
BC003	BC027		
BC004	BC028		
BC013	BC029		
BC016	BC032		

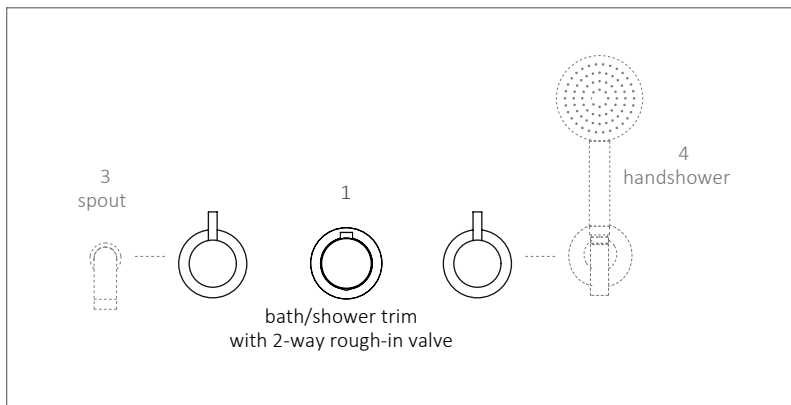
* Refer to pages 191-194 *

- ④ • Compatible handshower set options:
 - 1166
 - 1266
 - 1366
 - 1466
 - 1866

- Stainless steel AISI316L

configuration sample

Handles can be paired with a range of spouts, handshowers and shower heads.



QRI-0923
REQUIRED

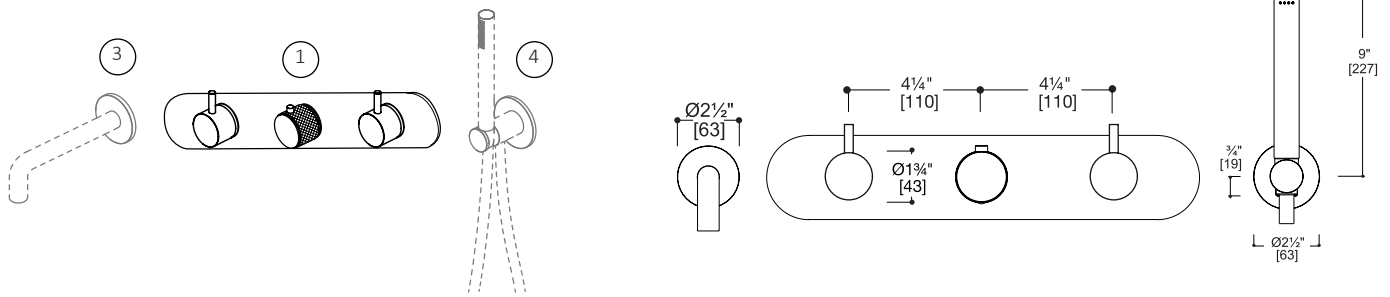
2 outlet, non-integral rough-in valve with isolated shut offs

SOURCE SERIES · wall bathtub configuration

ORDER SKU

QSC-1289 + ROUGH-IN + TUBFILLER SPOUT & HANDSHOWER

Ø43 wall-mount, bath trim with two individual volume controls and rough-in valve



- ① QSC-1289 handle trim
- +
- ② TS923.01 rough-in
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

finish

- AS
- ON*
- OC*
- MB

① • QSC-1289: bath trim with two individual volume controls

② • TS923.01: 12.5 gpm @ 60 PSI
integral shower rough-in valve with two outlets

③ • Compatible tubfiller spout options:

- | | |
|-------|-------|
| BC010 | BC017 |
| BC002 | BC022 |
| BC003 | BC027 |
| BC004 | BC028 |
| BC013 | BC029 |
| BC016 | BC032 |

+ QPT-0002 aerator (included)

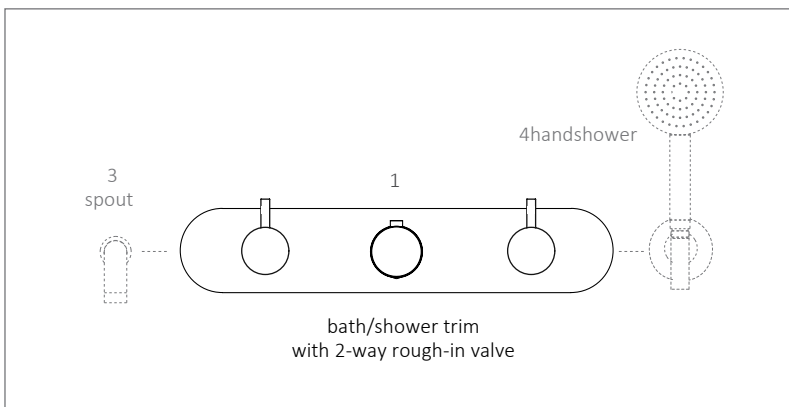
- ④ • Compatible handshower set options:
- 1166
 - 1266
 - 1366
 - 1466

• Stainless steel AISI316L

* Refer to pages 191-194 *

configuration sample

Handles can be paired with a range of spouts, handshowers and shower heads.



SOURCE SERIES · rough-in valves + thermostatic mixer

IN043T/1

- Hydroprogressive rough-in valve for single wall mixer handle
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for source series wall basin mixer applications with single hydroprogressive mixer handles

CA Green

finish

- AS
- ON*
- OC*

IN044

- 2-way diverter rough-in valve for wall diverter handle
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
 - Outlet 1 operated individually
 - Outlet 2 operated individually
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Recommend use for source series wall shower applications with single hydroprogressive mixer handles

finish

- AS
- ON*
- OC*

PZ001

- Hydroprogressive floor rough-in valve for tubfiller + handshower
- 11 gpm @ 60 PSI (free flow combined)
- Recommend use for basin, tubfiller or outdoor shower applications

QRI-0910

- Thermostatic mixing valve & remote shut-offs
- Recommend use for shower applications with single wall mixer handle + IN043T/1 hydroprogressive rough-in valve

stereo series

Stereo, offered in two handle diameters: 63mm + 43mm, is inspired by the classic handles of the Hi-Fi stereos that have delivered our music before online streaming. Stereo was born from an essential technical detail: a new object for an old shape.

Designer

Luca Papini (Italy)

Luca Papini was born in Brescia, Italy and studied at the Faculty of Architecture in Florence, graduating in Industrial Design at the IED in Milan. Some of his works have won international awards and in 2018 he won the prestigious ADA Archiproducts Design Award. Luca Papini teaches Product Design at the European Institute of Design in Milan and is a visiting professor at the Tsinghua University in Beijing.

wall tubfiller spout BC016-AS + QPT-0002
stereo series wall mixer handle 1663-AS + 1664-AS
handshower set 1866-AS



wall spout BC002-OC
stereo series wall mixer handle 1663-OC



wall tubfiller spout BC0017-ON + QPT-0002
stereo series wall mixer handles 1663-ON + 1663V-ON
handshower set 1366-ON





deck spout BC102-AS
stereo series deck mixer handle 1652-AS



deck spout BC101-AS
stereo series deck widespread mixer handles 1651V-AS

stereo series

finish + color

Please refer to tapware sample chips for true finish and color.

PVD Finishes:

Physical Vapor Deposition, is a highly innovative coating procedure that does not alter the inherent features of Stainless steel.

These finishes are made to order, non returnable, and have a max 50% discount.

Lead-time for PVD is 10 weeks after order confirmation

Ø63 handle

Steel



-AS

Stainless steel
stocked

Black



-ON

PVD
special order

Gold



-OC

PVD
special order

Ø43 handle

Steel



-AS

Stainless steel
stocked

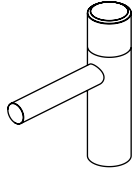


stereo series deck faucet 1601-AS

stereo series wall mixer handle 1663-AS
handshower set 1866-AS
handshower holder SD008-AS

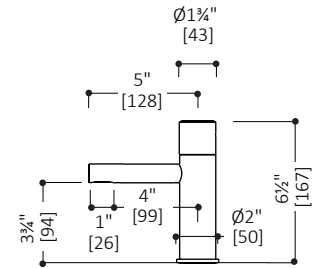


1601

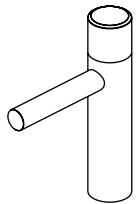


- Single-hole $\varnothing 43$ deck-mount hydroprogressive mixer
- 1.2 gpm @ 60 PSI
- $\frac{3}{8}$ " comp braided hose supply provided Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 269 C)
- Stainless steel AISI316L

finish

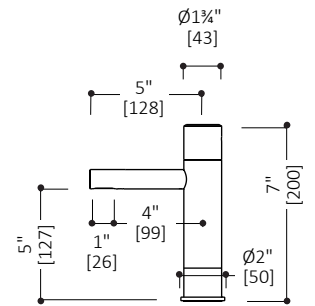


1603

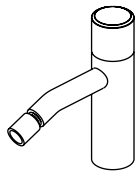


- Single-hole $\varnothing 43$ deck-mount hydroprogressive mixer
- 1.2 gpm @ 60 PSI
- $\frac{3}{8}$ " comp braided hose supply provided Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 269 C)
- Stainless steel AISI316L

finish

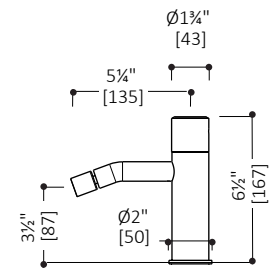


1635

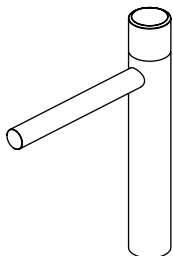


- Single-hole $\varnothing 43$ deck-mount hydroprogressive mixer with ball-joint pivotable aerator
- 1.2 gpm @ 60 PSI
- For basin or bidet
- $\frac{3}{8}$ " comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 269 C)
- Stainless steel AISI316L

finish

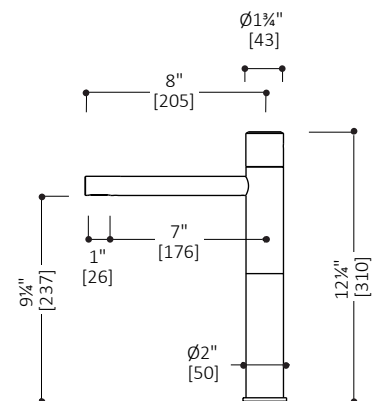


1602

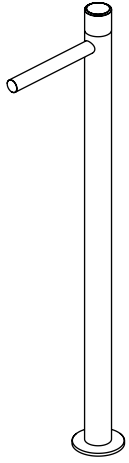


- Single-hole $\varnothing 43$ deck-mount hydroprogressive mixer
- 1.2 gpm @ 60 PSI
- $\frac{3}{8}$ " comp braided hose supply provided Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 269 C)
- Stainless steel AISI316L

finish



STEREO SERIES · floor basin mixer

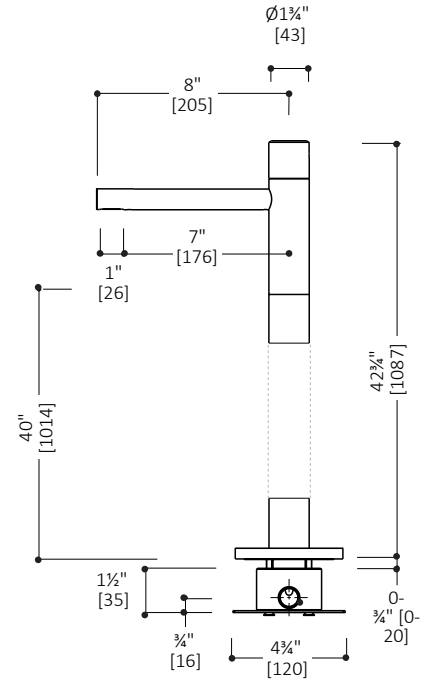


1605

- Freestanding $\varnothing 43$ floor-mount hydroprogressive basin faucet
- 1.2 gpm @ 60 PSI
- Requires: PZ001 floor rough-in valve (refer to pg 304 C)
- Less drain, recommend SC015, QTW-0120 or QTW-0121 (refer to pg 269 C)
- Stainless steel AISI316L

finish

● AS*





stereo series deck mixer handle 1651-AS deck
spout BC101-AS

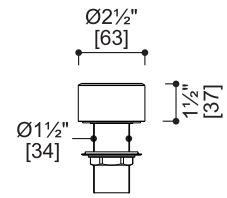
1651



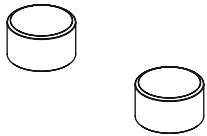
- Single hydroprogressive $\varnothing 63$ deck-mount mixer handle
- Controls flow + temperature
- 4.0 gpm @ 45 PSI (free outlet)
- $\frac{3}{8}$ " comp inlet + $\frac{3}{4}$ " braided hose supply provided
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



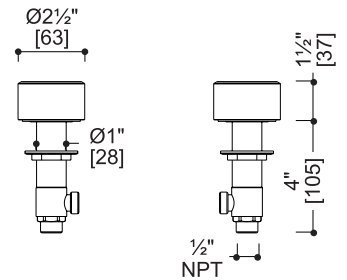
1651V



- Widespread $\varnothing 63$ deck-mount mixer handles with hot + cold volume controls
- 17 gpm @ 45 PSI (8.5 gpm per handle)
- $\frac{1}{2}$ " outlet braided hose supply provided - to connect rough-in with spout
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



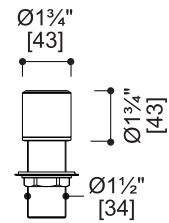
1652



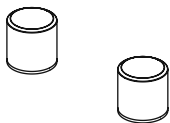
- Single hydroprogressive deck-mount mixer handle
- Controls flow + temperature
- 4.0 gpm @ 45 PSI (free outlet)
- $\frac{3}{8}$ " comp inlet + $\frac{3}{4}$ " braided hose supply provided
- Stainless steel AISI316L

finish

- AS



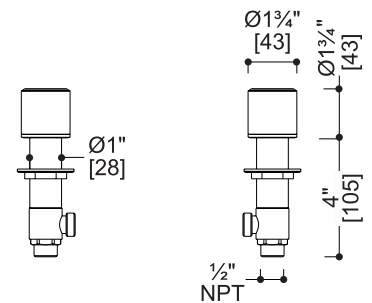
1652V



- Widespread deck-mount mixer handles with shut-off valve
- 17 gpm @ 45 PSI (8.5 gpm per handle)
- $\frac{1}{2}$ " outlet braided hose supply provided - to connect rough-in with spout
- Stainless steel AISI316L

finish

- AS



stereo series wall mixer handle 1663-AS
floor spout BV121-AS



STEREO Ø63 SERIES · wall basin mixer handles

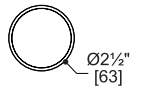
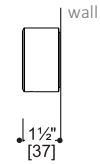


1663 + IN001/1

handle rough-in
finish

- AS
- ON*
- OC*

- Single Ø63 wall-mount handle
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L

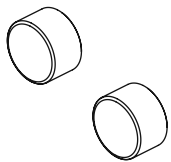
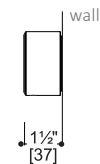
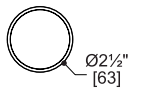
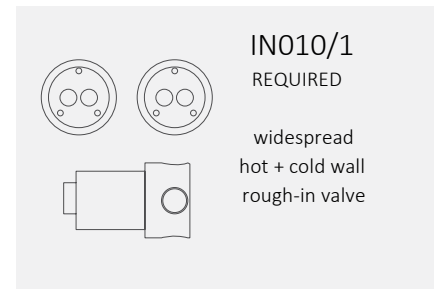


1663V + IN010/1

handle rough-in
finish

- AS
- ON*
- OC*

- Widespread Ø63 wall-mount mixer handle set
- 8.0 gpm @ 45 PSI (free flow combined)
- Requires: IN010/1 widespread hot + cold rough-in valve
- Stainless steel AISI316L





shower head SF018.00-AS
stereo series wall handles 1663-AS x 2
handshower set 1866-AS



ceiling shower arm QSA-2300-AS
shower head QSH-0041-AS
stereo series wall handle 1663-AS x 2
handshower set 1366-AS

STEREO Ø63 SERIES · shower mixer + diverter handles



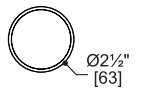
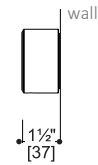
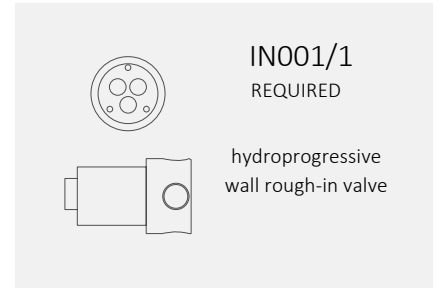
1663 + IN001/1

handle rough-in

finish

- AS
- ON*
- OC*

- Single Ø63 wall-mount handle
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L



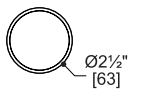
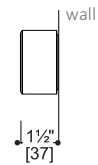
1663 + IN064

handle diverter rough-in

finish

- AS
- ON*
- OC*

- Single Ø63 wall-mount handle
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
- Outlet 1 operated individually
- Outlet 2 operated individually
- Requires: IN064 2-way diverter rough-in valve
- Stainless steel AISI316L

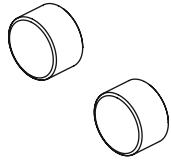


STEREO Ø63 SERIES · 2-way diverter shower system

ORDER SKU

1663 + ROUGH-IN VALVE KIT

Ø63 wall-mount handle with hydroprogressive + 2-way diverter rough-in valve kit



① 1663 x 2
handle

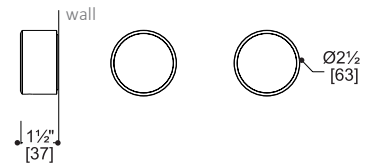
finish

- AS
- ON*
- OC*

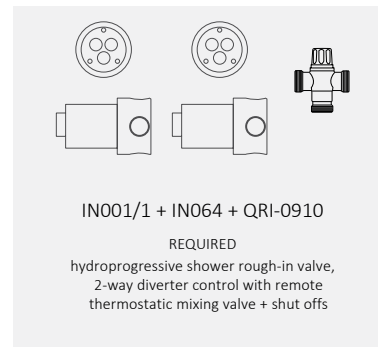
② IN001/1 +
hydroprogressive
rough-in

③ IN064
diverter
rough-in

+ ④ QRI-0910
thermo mixer



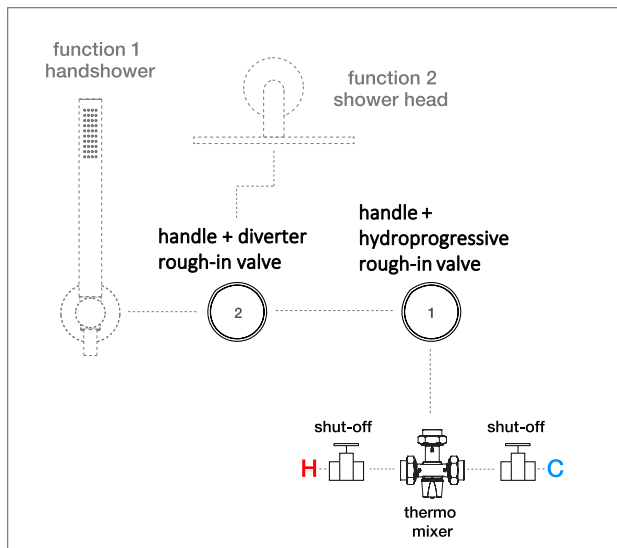
- ① • 1663:
single hydroprogressive Ø63 wall-mount mixer handle; 4.0 gpm @ 45 PSI (free flow)
- ② • IN001/1: hydroprogressive wall rough-in valve
- ③ • IN064: 2-way diverter wall rough-in valve
- ④ • QRI-0910: thermostatic mixing valve with remote shut-offs
 - Stainless steel AISI316L



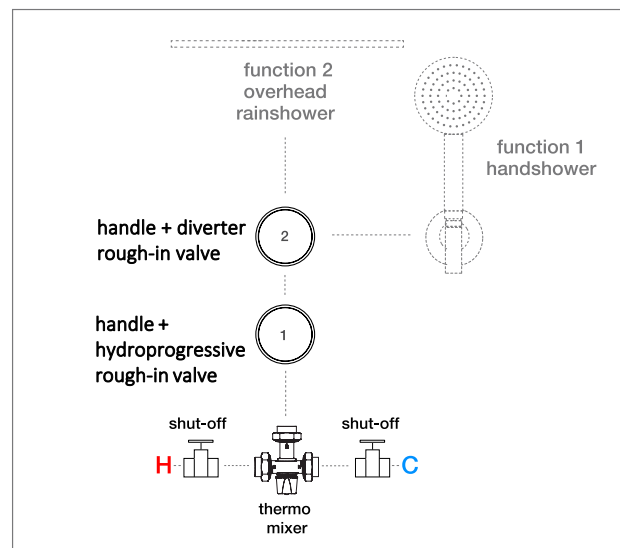
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



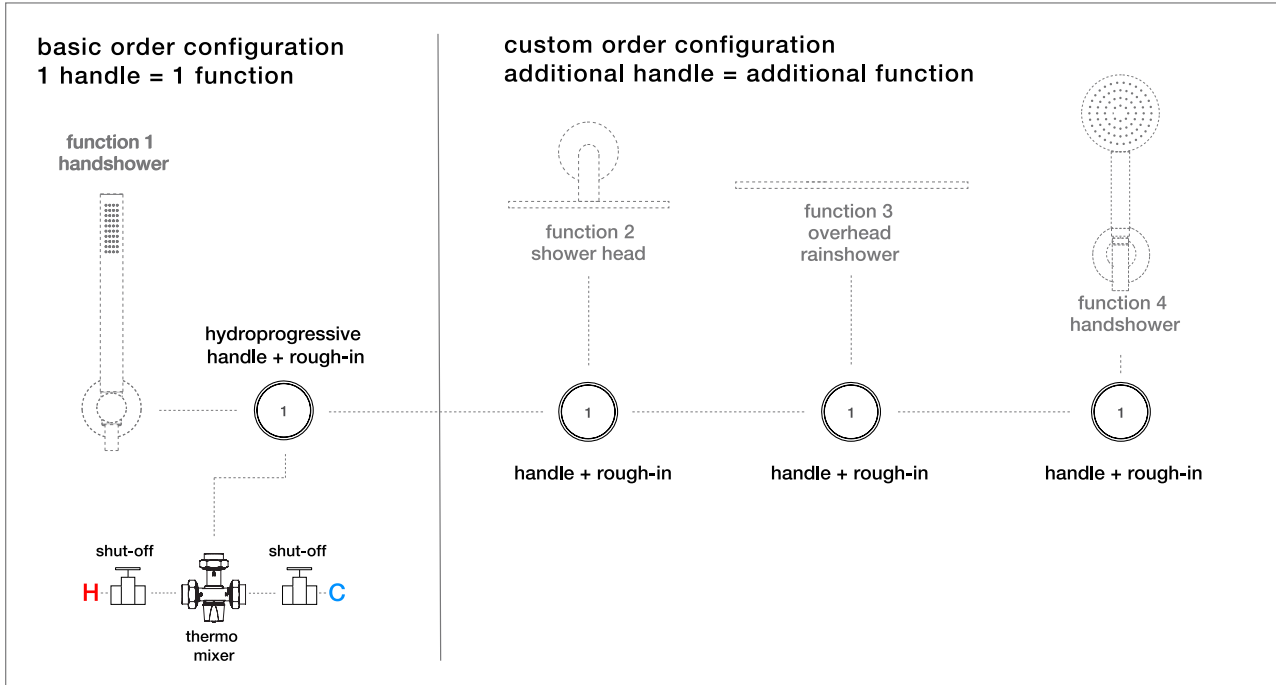
vertical installation



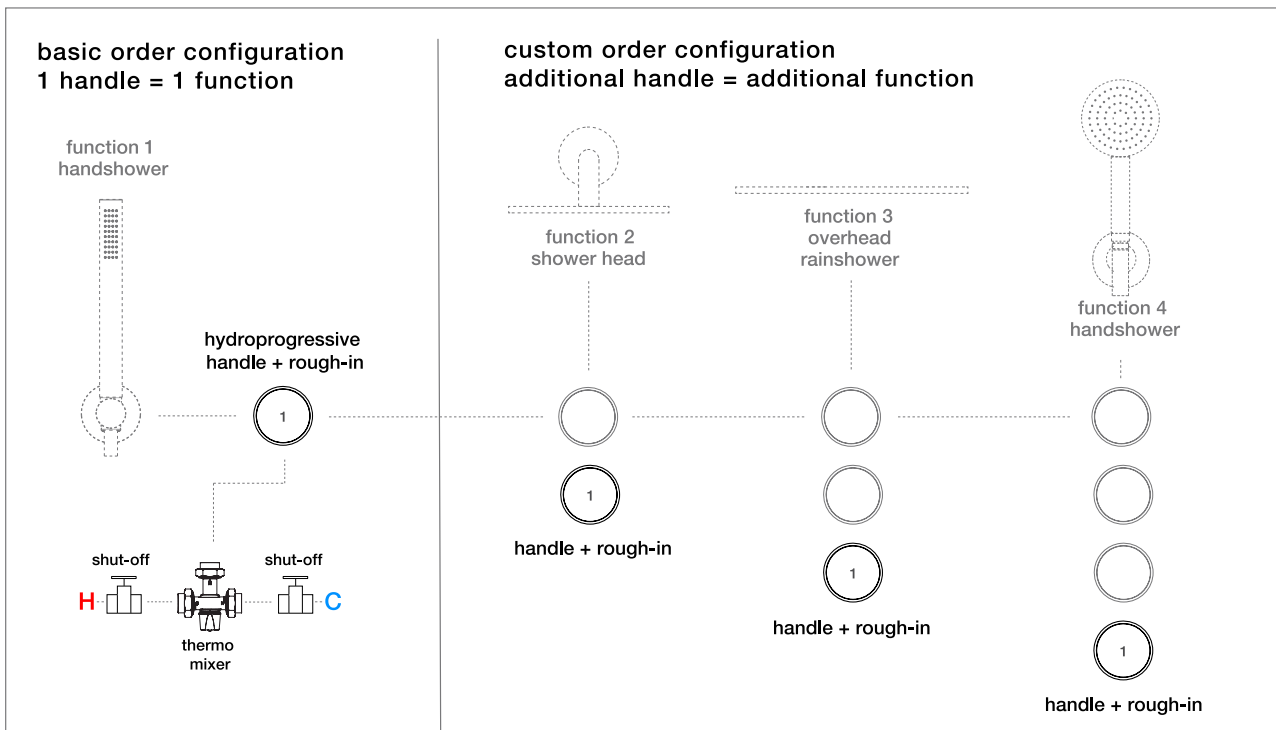
STEREO Ø63 SERIES · configuration examples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation

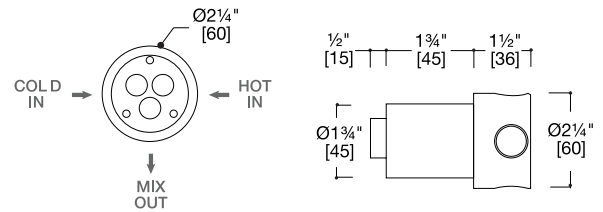


stereo series

STEREO SERIES · rough-in valves + thermostatic mixer

IN001/1

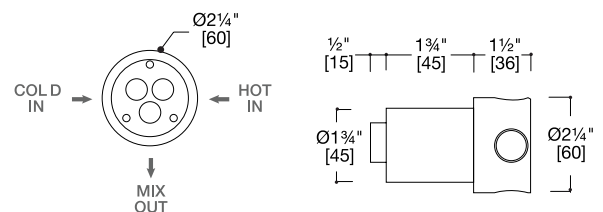
- Rough-in valve with Hydroprogressive cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixer and shower applications.



CAI Green

IN064

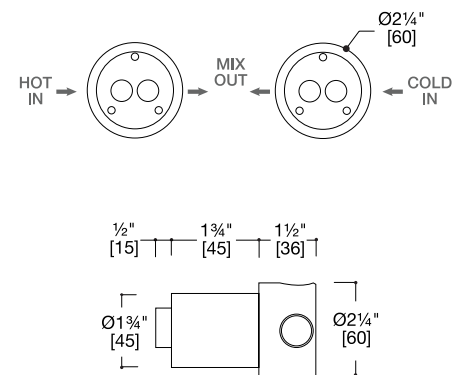
- Rough-in valve with 2-way diverter cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
Outlet 1 operated individually
Outlet 2 operated individually
- Easy installation with integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Recommend use for all series (except Source) wall shower applications with single hydroprogressive mixer handles



CAI Green

IN010/1

- Widespread, hot + cold rough-in valve for wall widespread mixer handle
- 8.0 gpm @ 45 PSI (free flow combined)
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixers, tubfillers and shower applications with widespread mixer handle sets

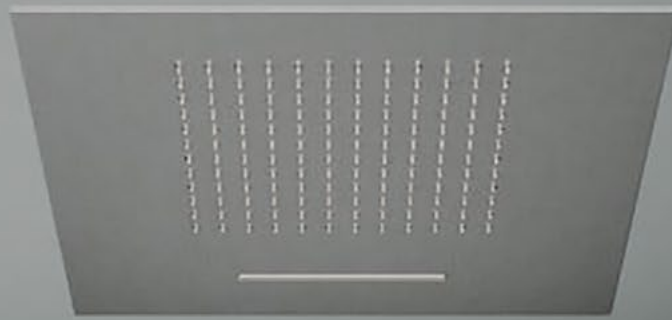


PZ001

- Hydroprogressive floor rough-in valve
- 11 gpm @ 60 PSI (free flow combined)
- Recommend use for basin and tubfiller applications with freestanding floor spouts

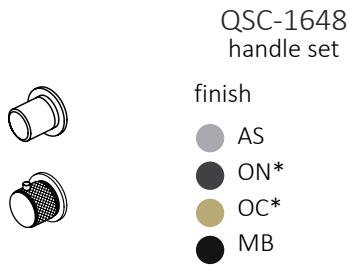
QRI-0910

- Thermostatic mixing valve & remote shut-offs
- Recommend use for shower applications with single wall thermostatic mixer handle + IN001/1 hydroprogressive rough-in valve



recessed dual shower head QSH-4109-AS
stereo series wall handles 1663V-AS + 1663-AS
handshower set 1466-AS

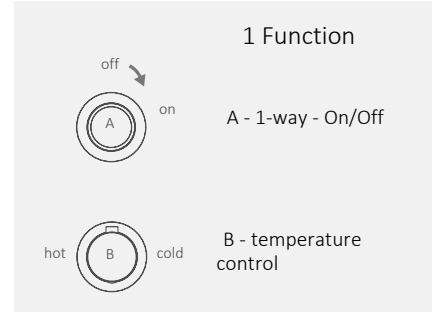
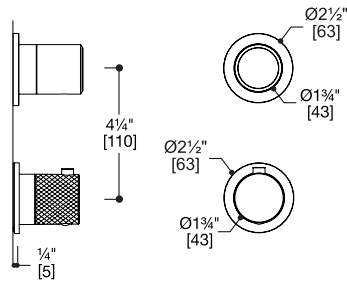
STEREO SERIES · 1-way shower trim + non-integral thermostatic valve QRI-0911



+ QRI-0911 rough-in



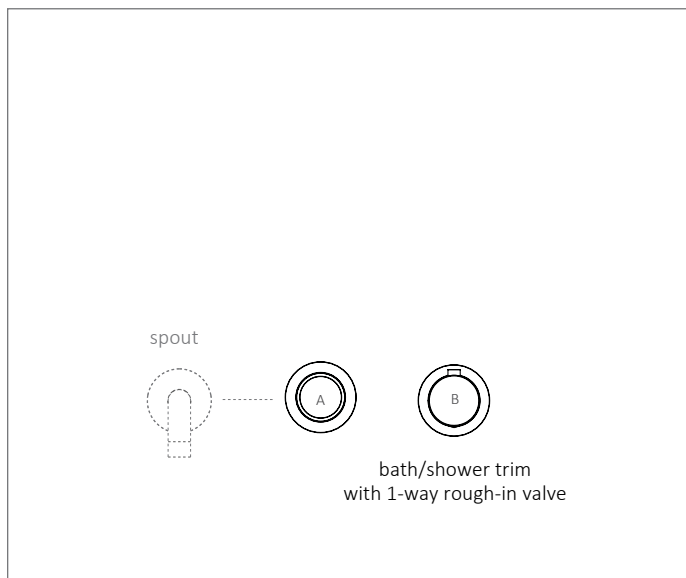
- Ø43 trim set supports the QRI-0911 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0911 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



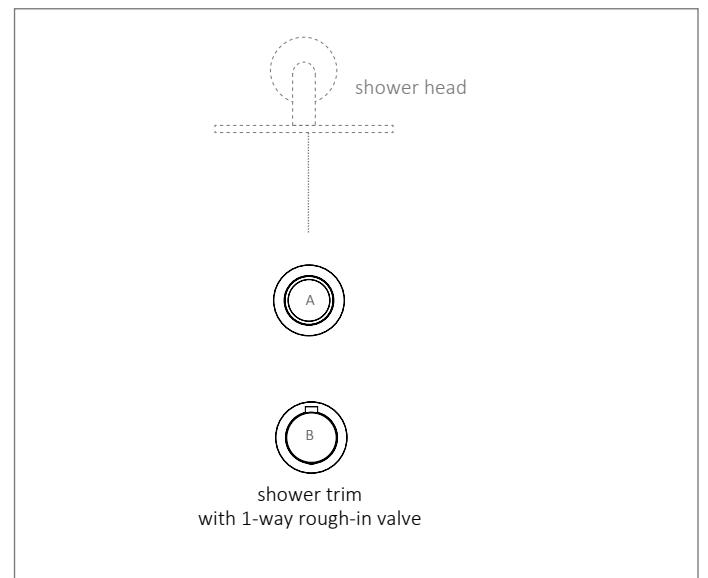
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

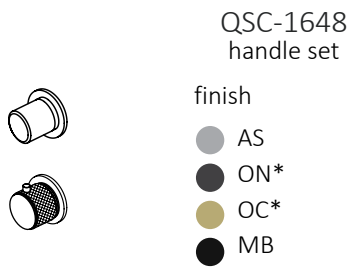


vertical installation



source series

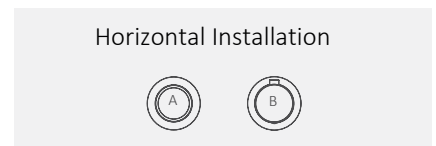
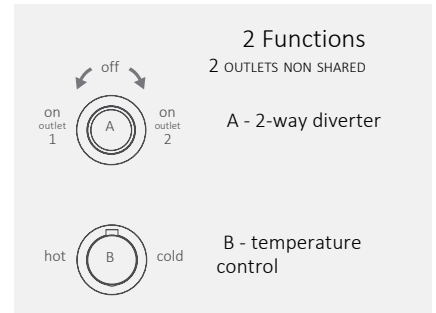
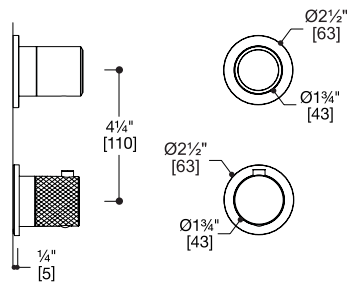
STEREO Ø43 SERIES · 2-way shower trim + non-integral valve QRI-0922



+ QRI-0922 rough-in



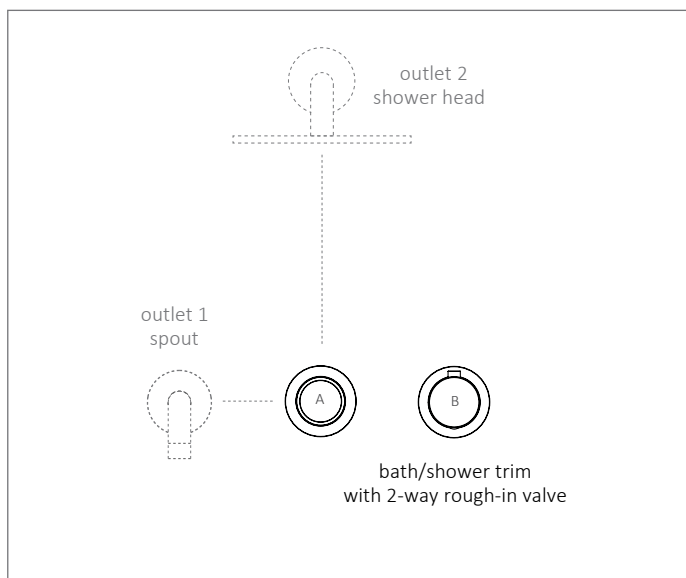
- Ø43 trim set supports the QRI-0922 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0922 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



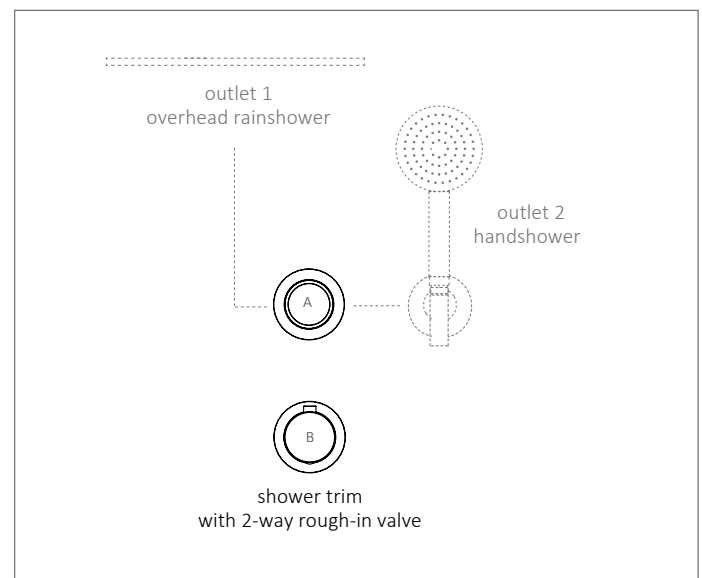
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation

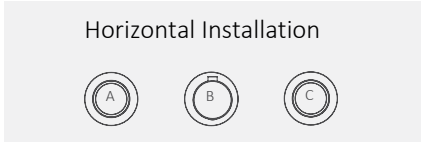
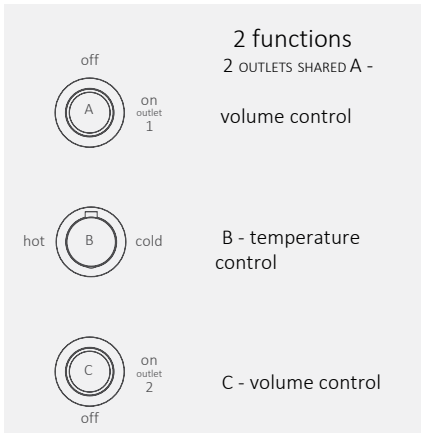
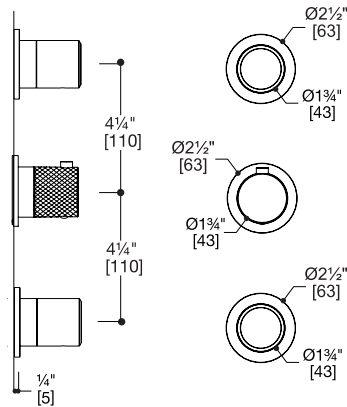


stereo series

STEREO Ø43 SERIES · 2-way shower trim + non-integral valve QRI-0923



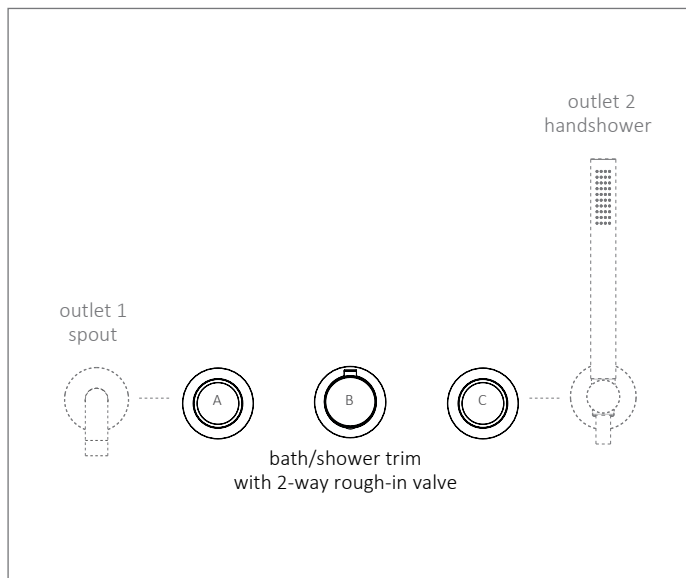
- Ø43 trim set supports the QRI-0923 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0923 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



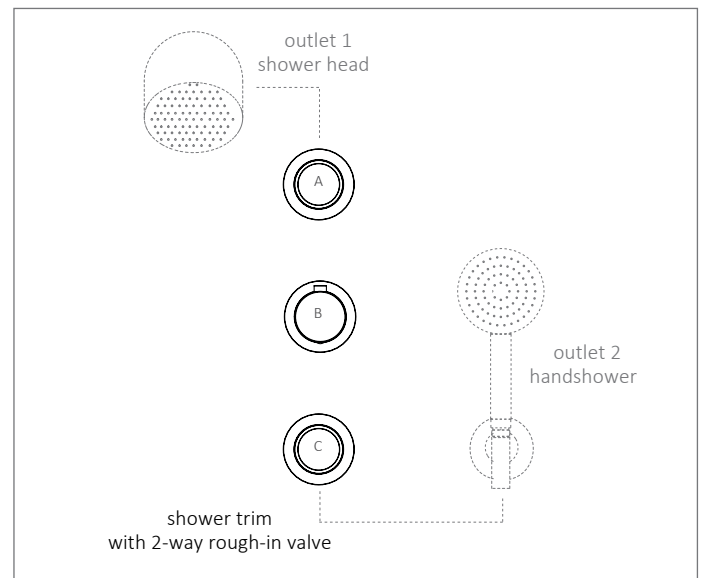
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

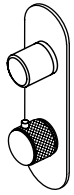
horizontal installation



vertical installation



STEREO Ø43 SERIES · 2-way shower trim + integral valve TS922.01



QSC-1688
handle set

+

TS922.01
rough-in

finish

- AS
- ON*
- OC*
- MB



TS922.01
REQUIRED

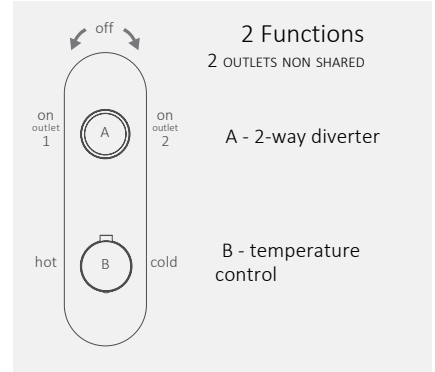
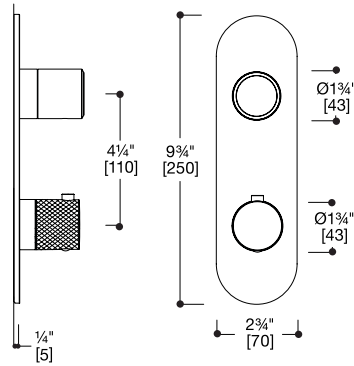
2 outlet, integral
rough-in valve

- Ø43 trim set supports the TS922.01 thermostatic integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS922.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



QPT-N020
finish

- AS
- ON*
- OC*



2 Functions

2 OUTLETS NON SHARED

A - 2-way diverter

B - temperature control

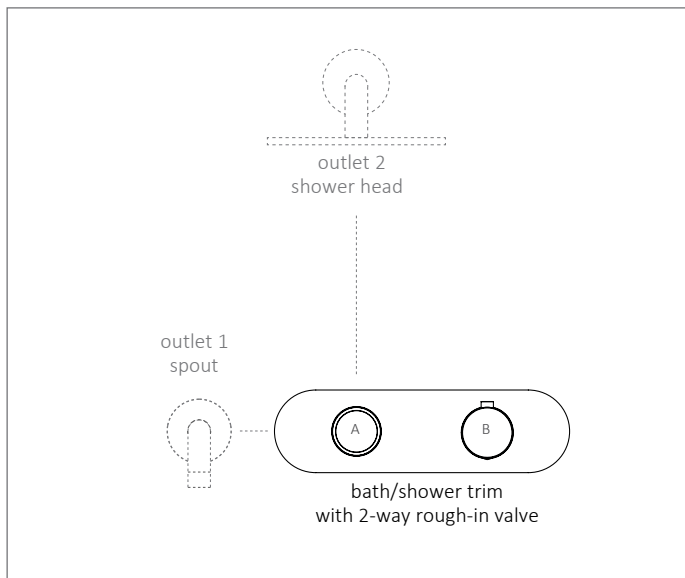


Horizontal Installation

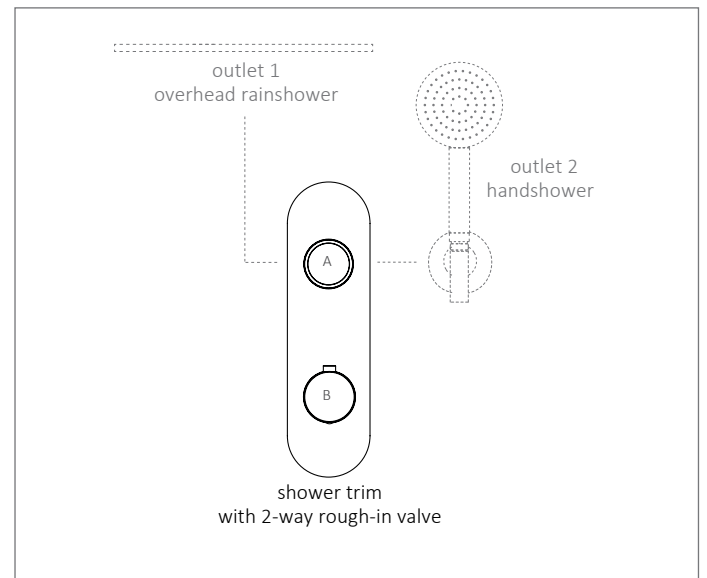
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

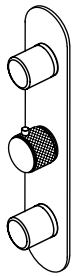


vertical installation

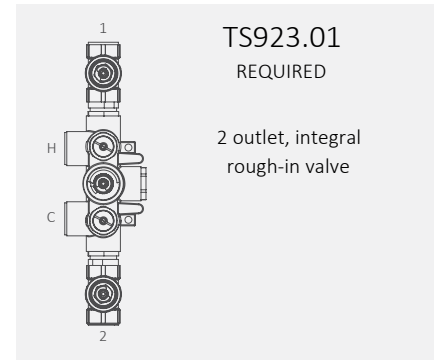


stereo series

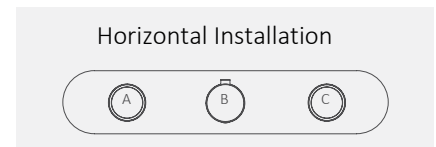
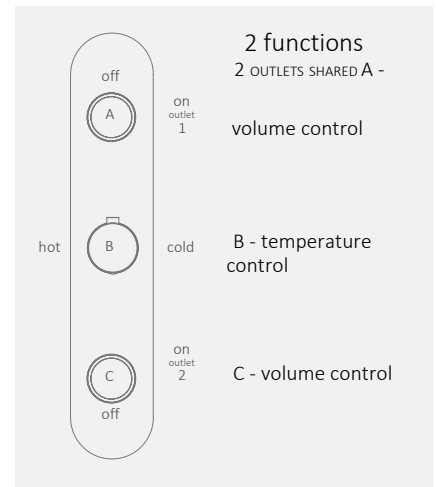
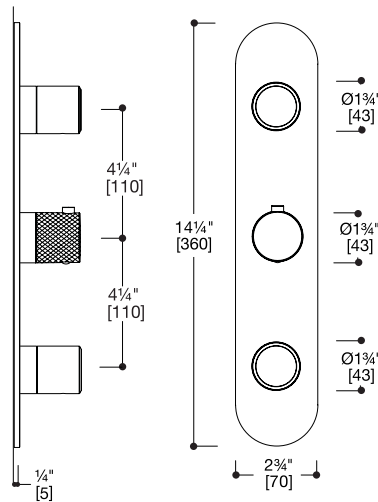
STEREO Ø43 SERIES · 2-way shower trim + integral valve TS923.01



- QSC-1689 handle set + TS923.01 rough-in
- finish
- AS
 - ON*
 - OC*
 - MB



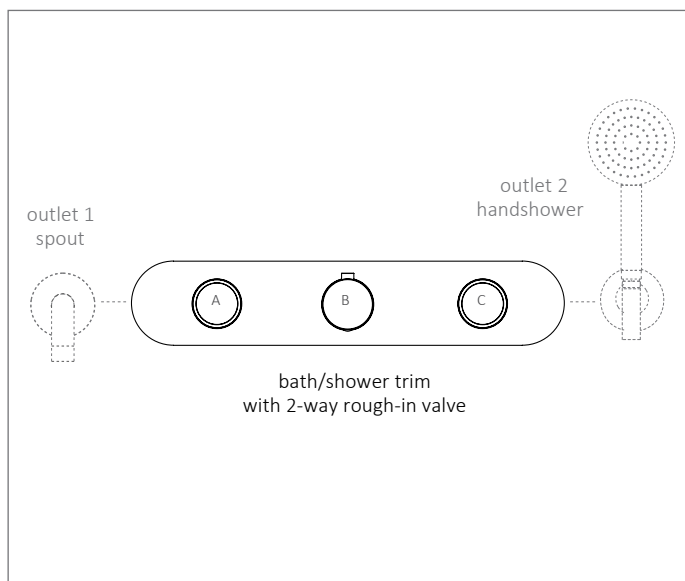
- Ø43 trim set supports the TS923.01 thermostatic integral shower rough-in valve with two outlets
 - 12.5 gpm @ 60 PSI
 - Can be installed vertically or horizontally
 - Requires rough-in TS923.01 integral rough-in valve
 - Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



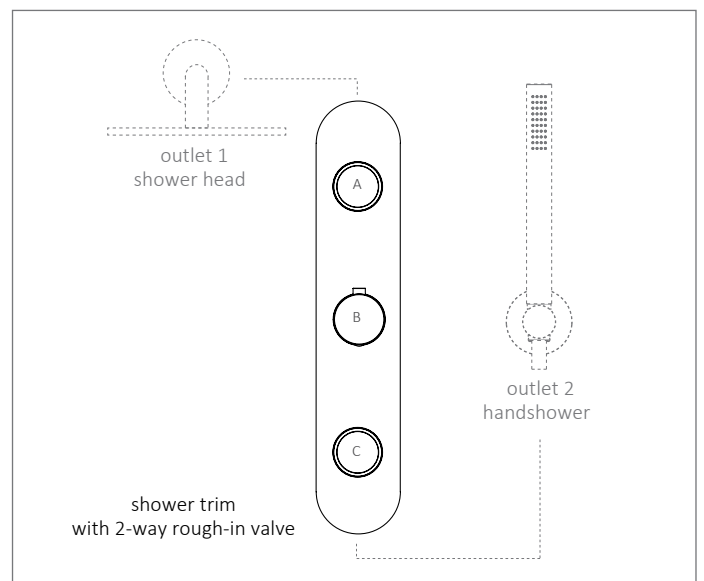
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

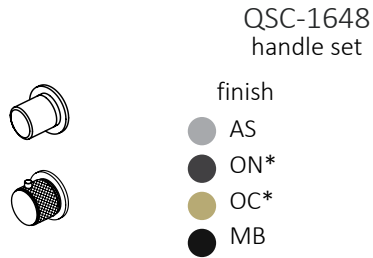


vertical installation

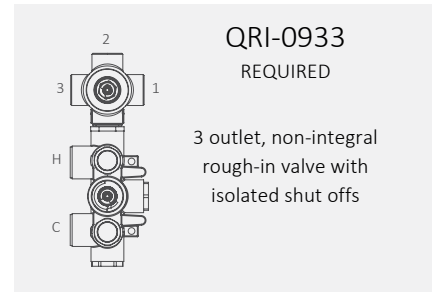


stereo series

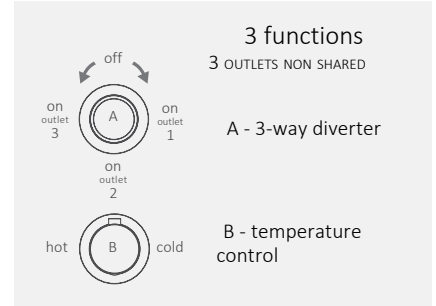
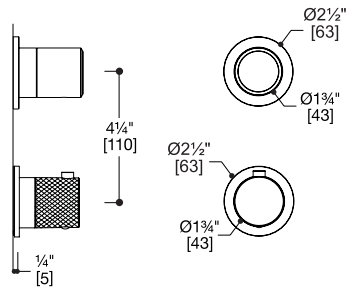
STEREO Ø43 SERIES · 3-way shower trim + non-integral valve QRI-0933



+ QRI-0933 rough-in



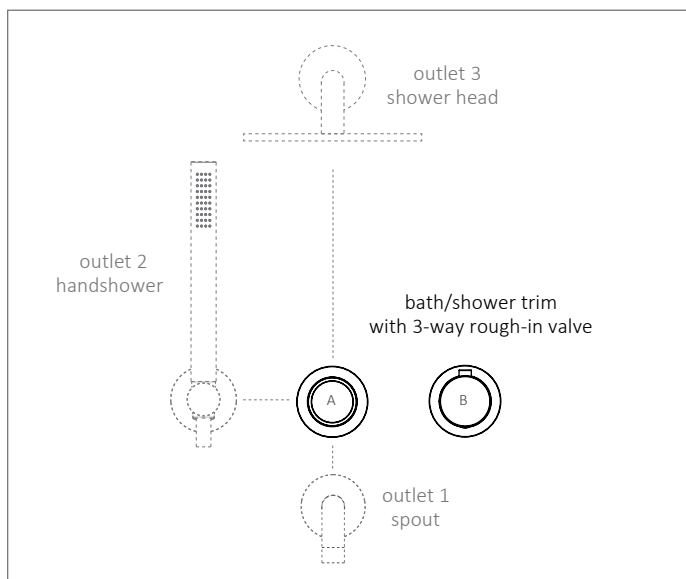
- Ø43 trim set supports the QRI-0933 thermostatic non-integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0933 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



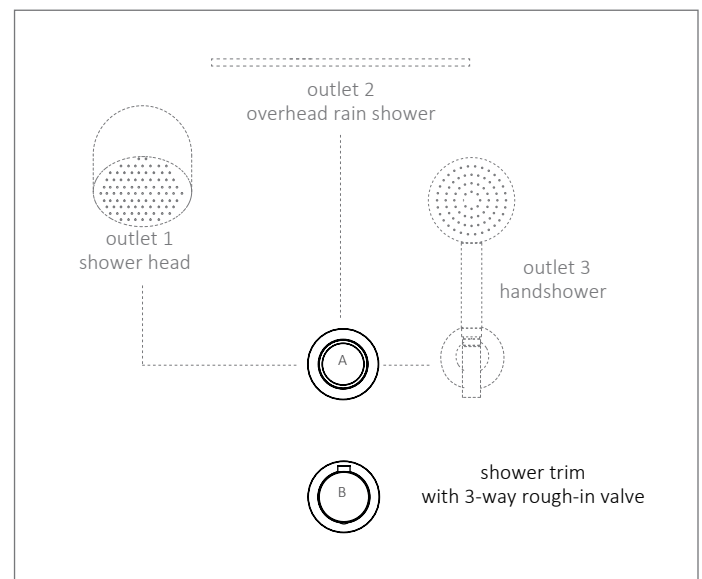
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

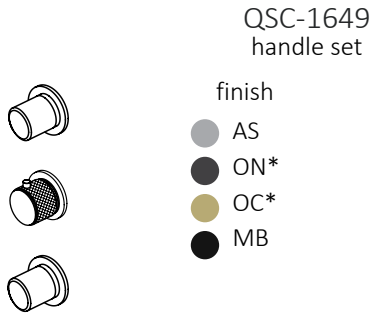


vertical installation



stereo series

STEREO Ø43 SERIES · 3-way shower trim + non-integral valve QRI-0935

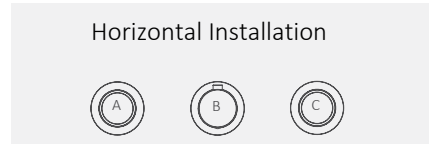
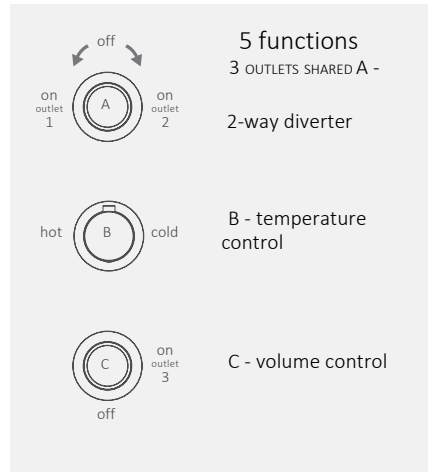
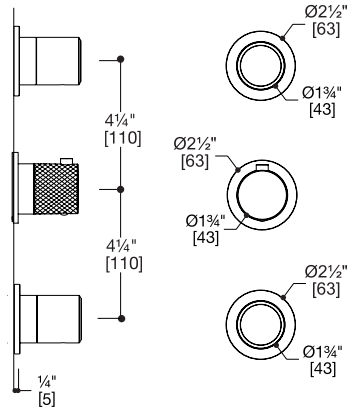


+ QRI-0935 rough-in



- Ø43 trim set supports the QRI-0935 thermostatic non-integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0935 non-integral rough-in valve

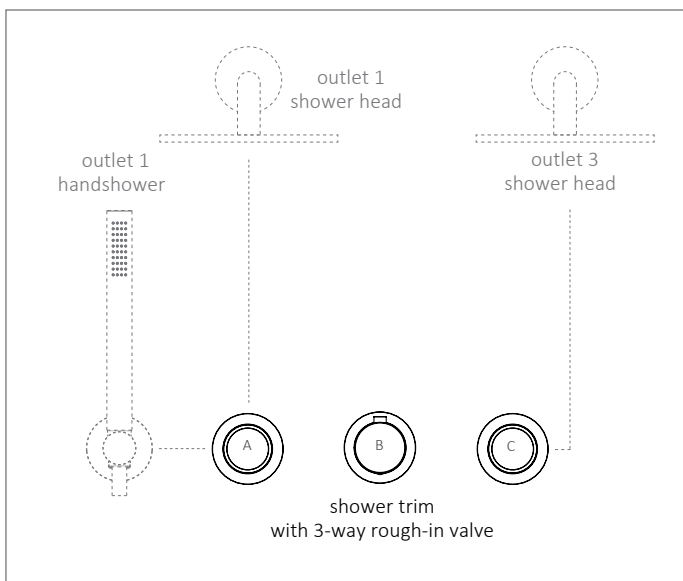
- For non-knurled thermo handle, add part number QPT-N020



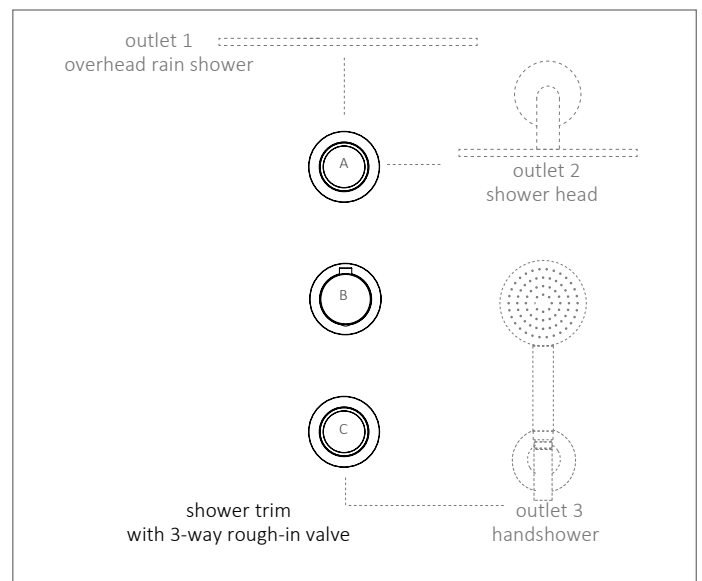
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

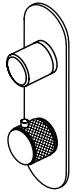


vertical installation



stereo series

STEREO Ø43 SERIES · 3-way shower trim + integral valve TS933.01



QSC-1688
handle set

+

TS933.01
rough-in

finish

- AS
- ON*
- OC*
- MB



TS933.01
REQUIRED

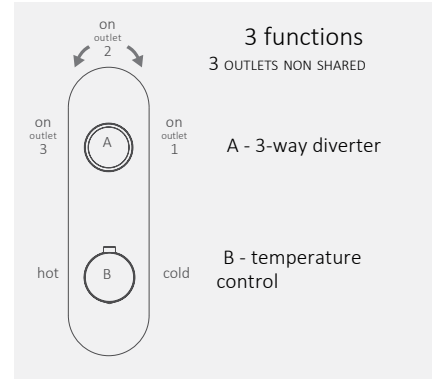
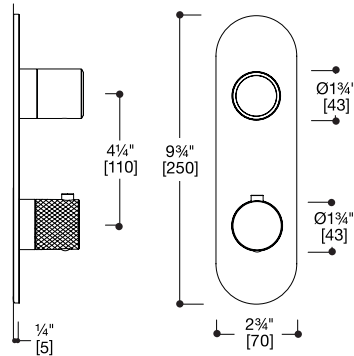
3 outlet, integral
rough-in valve

- Ø43 trim set supports the TS933.01 thermostatic integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS933.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



QPT-N020
finish

- AS
- ON*
- OC*

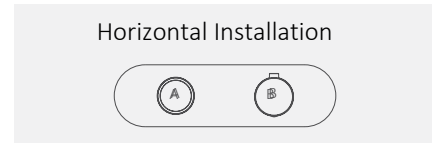


3 functions

3 OUTLETS NON SHARED

A - 3-way diverter

B - temperature
control

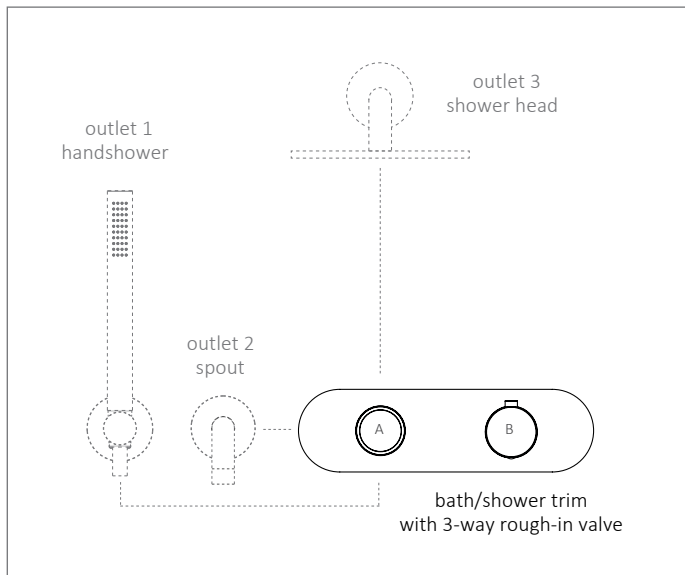


Horizontal Installation

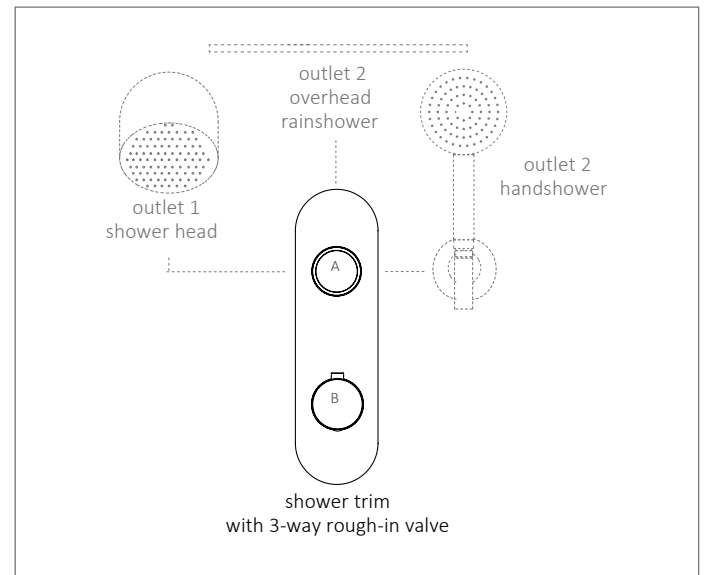
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

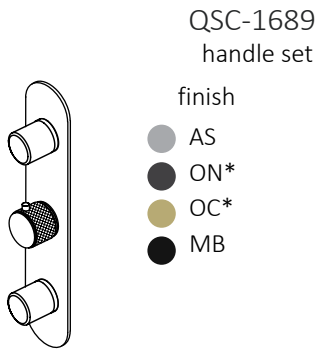


vertical installation

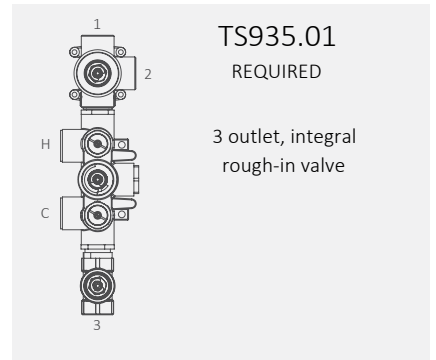


stereo series

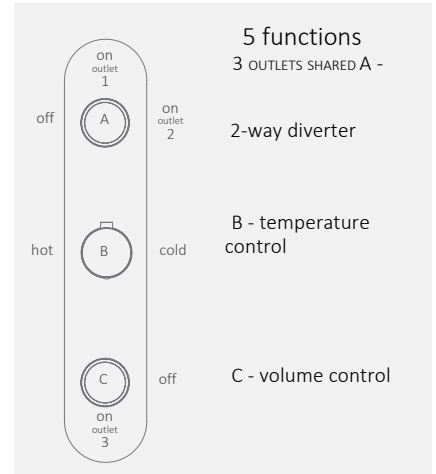
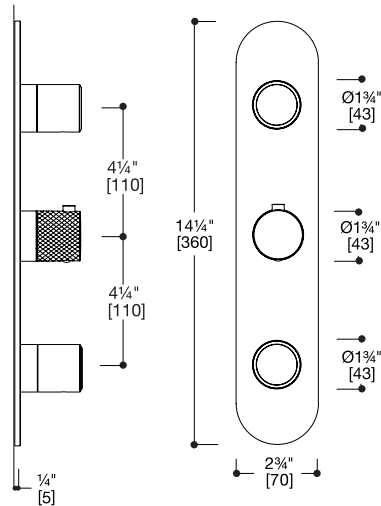
STEREO Ø43 SERIES · 3-way shower trim + integral valve TS935.01



+ TS935.01 rough-in

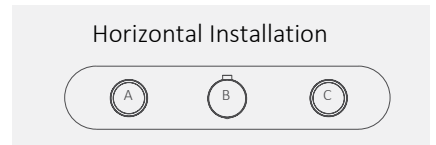


- Ø43 trim set supports the TS935.01 thermostatic integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS935.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020

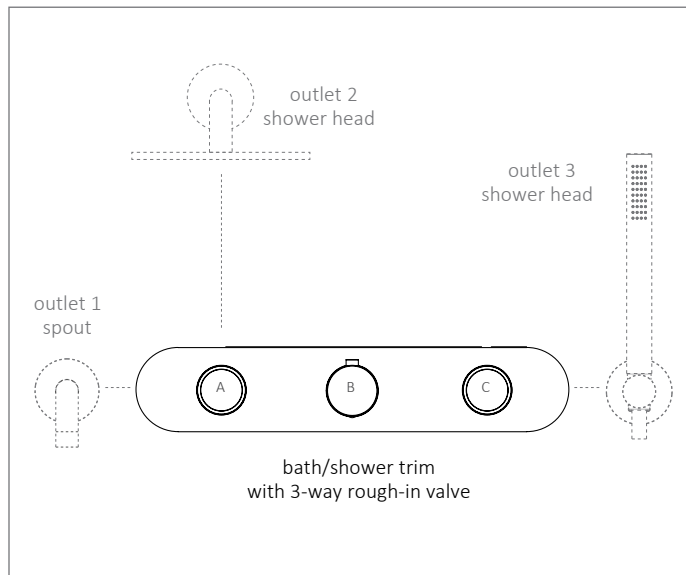


configuration samples

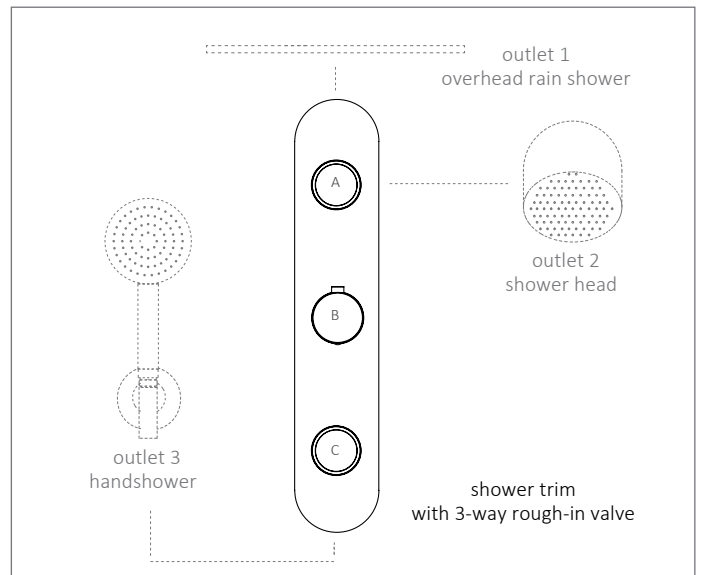
Trim set can be paired with a range of shower heads, handshowers and spouts.



horizontal installation



vertical installation



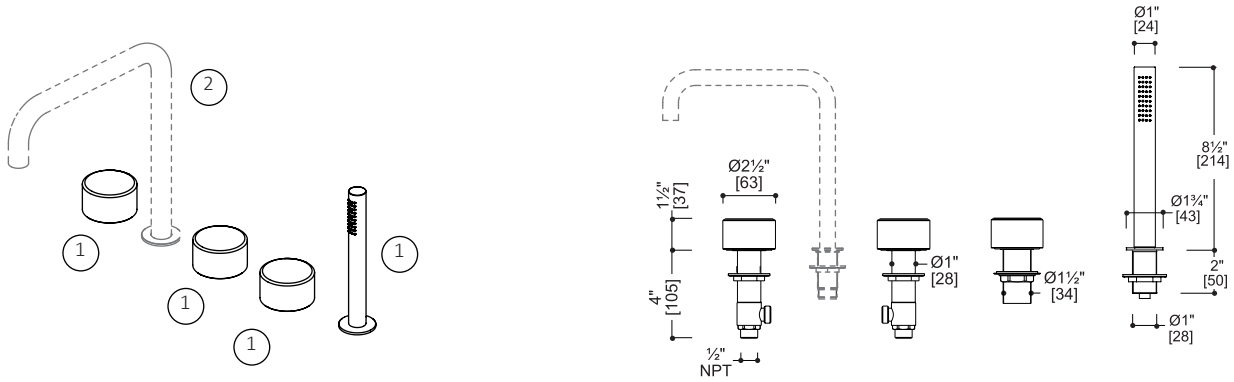
stereo series

STEREO Ø63 SERIES · deck bathtub configuration

ORDER SKU

1699 + TUBFILLER SPOUT

Ø63 deck-mount mixer handles with handshower and tubfiller spout



- ① 1699 handles + handshower
- +
- ② TBD spout w/aerator

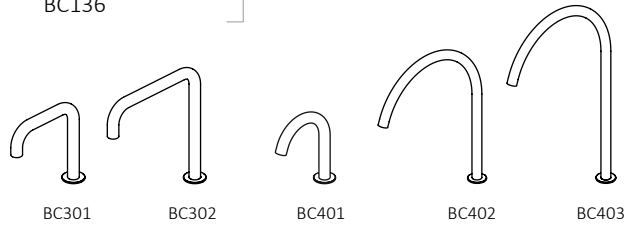
finish

- AS
- ON*
- OC*

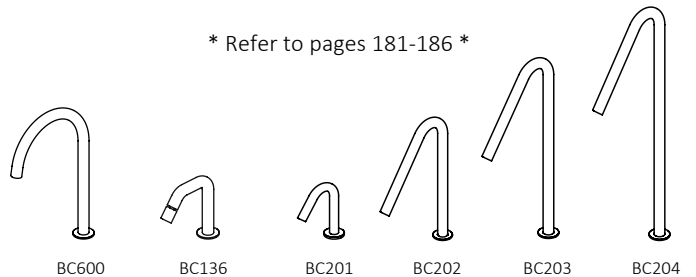
- ① • 1699:
 - Ø63 deck-mount mixer handles with handshower
 - Stainless steel AISI316L

- ② • Compatible tubfiller spout options (sold separately):

- BC301 BC201
 - BC302 BC202
 - BC401 BC203
 - BC402 BC204
 - BC403
 - BC600
 - BC136
- + QPT-0002 aerator (included)



* Refer to pages 181-186 *

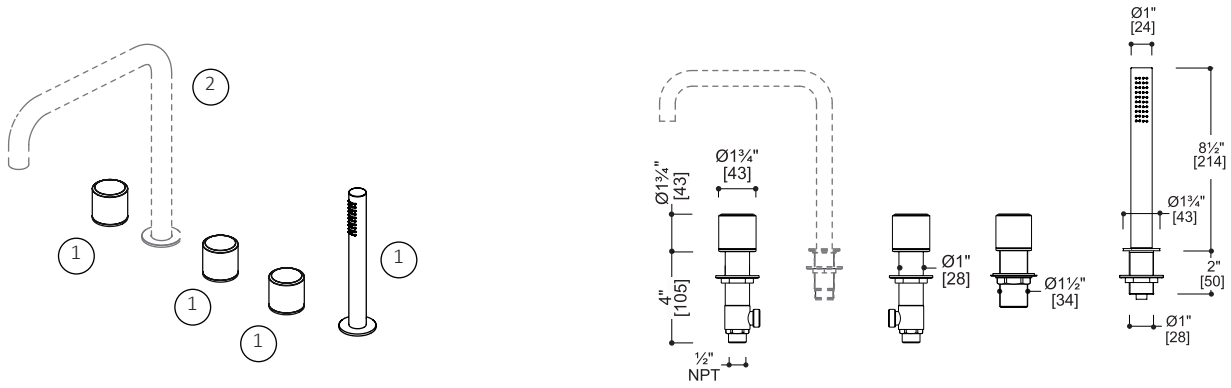


STEREO Ø43 SERIES · deck bathtub configuration

ORDER SKU

1697 + TUBFILLER SPOUT

Ø43 deck-mount mixer handles with handshower and tubfiller spout

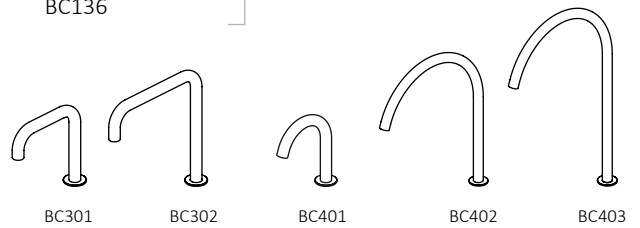


- ① 1697 handles + + handshower
- ② TBD spout w/aerator

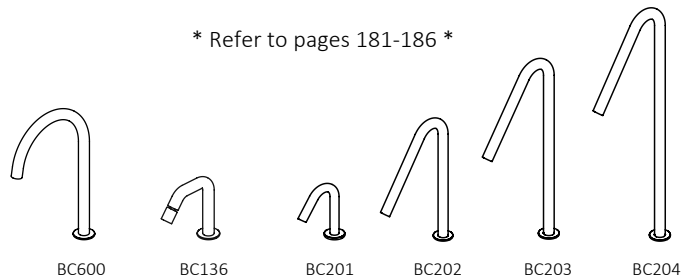
finish
● AS

- ① • 1697:
 - Ø43 deck-mount mixer handles with handshower
 - Stainless steel AISI316L

- ② • Compatible tubfiller spout options (sold separately):
 - BC301 BC201
 - BC302 BC202
 - BC401 BC203
 - BC402 BC204
 - BC403
 - BC600
 - BC136
- + QPT-0002 aerator (included)



* Refer to pages 181-186 *



stereo series

STEREO Ø63 SERIES · wall bathtub configuration

ORDER SKU

1663 + 1663V + ROUGH-IN KIT + TUBFILLER SPOUT & HANDSHOWER

Ø63 wall-mount mixer handles with handshower, tubfiller spout and rough-in kit



- ① 1663 + 1663V handles finish
- +
- ② IN001/1 + IN010/1 rough-in kit
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

- AS
- ON*
- OC*

- ① • 1663: (4.0 gpm @ 45 PSI) single hydroprogressive Ø63 wall-mount mixer handle
 1663V: (8.0 gpm @ 45 PSI) widespread Ø63 wall-mount mixer handle set
- ② • IN001/1: (4.0 gpm @ 45 PSI) hydroprogressive wall rough-in valve
 IN010/1: (8.0 gpm @ 45 PSI) widespread hot + cold wall rough-in valve
 Stainless steel AISI316L

- ③ • Compatible tubfiller spout options:

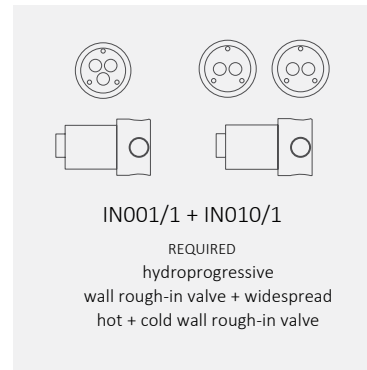
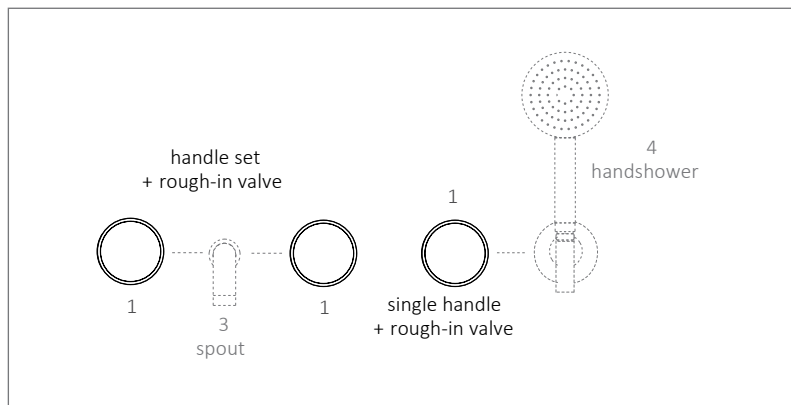
BC010	BC017	}	+ QPT-0002 aerator (included)
BC002	BC022		
BC003	BC027		
BC004	BC028		
BC013	BC029		
BC016	BC032		

* Refer to pages 191-194 *

- ④ • Compatible handshower set options:
 1166
 1266
 1366
 1466
 1866

configuration sample

Handles can be paired with a range of spouts and handshowers.

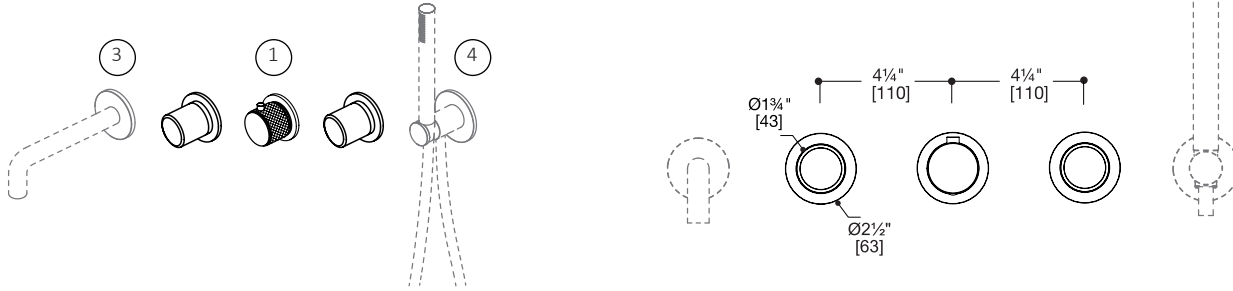


STEREO Ø43 SERIES · wall bathtub configuration

ORDER SKU

QSC-1649 + ROUGH-IN + TUBFILLER SPOUT & HANDSHOWER

Ø43 wall-mount, bath trim with two individual volume controls and rough-in valve



- ① QSC-1649 bath trim
- +
- ② QRI-0923 rough-in
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

finish

- AS
- ON*
- OC*
- MB

① • QSC-1649: bath trim with two individual volume controls

② • QRI-0923: 12.5 gpm @ 60 PSI non-integral rough-in valve with isolated shut offs
Compatible tubfiller spout options:

- ③
- | | | |
|-------|-------|---------------------------------|
| BC010 | BC017 | } + QPT-0002 aerator (included) |
| BC002 | BC022 | |
| BC003 | BC027 | |
| BC004 | BC028 | |
| BC013 | BC029 | |
| BC016 | BC032 | |

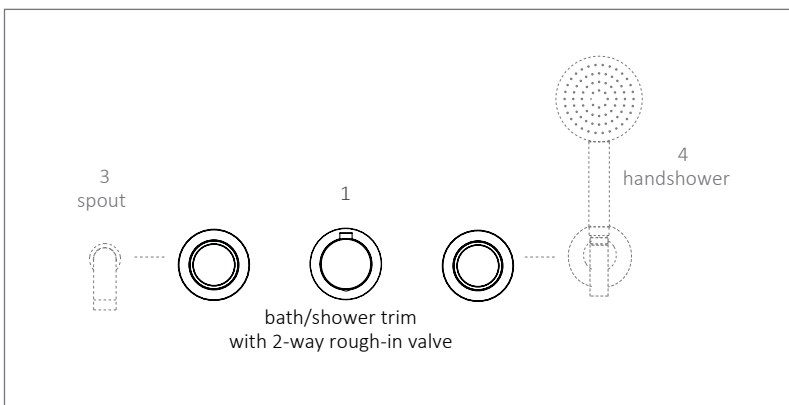
* Refer to pages 191-194 *

- ④ • Compatible handshower set options:
- 1166
 - 1266
 - 1366
 - 1466
 - 1866

• Stainless steel AISI316L

configuration sample

Handles can be paired with a range of spouts, handshowers and shower heads.

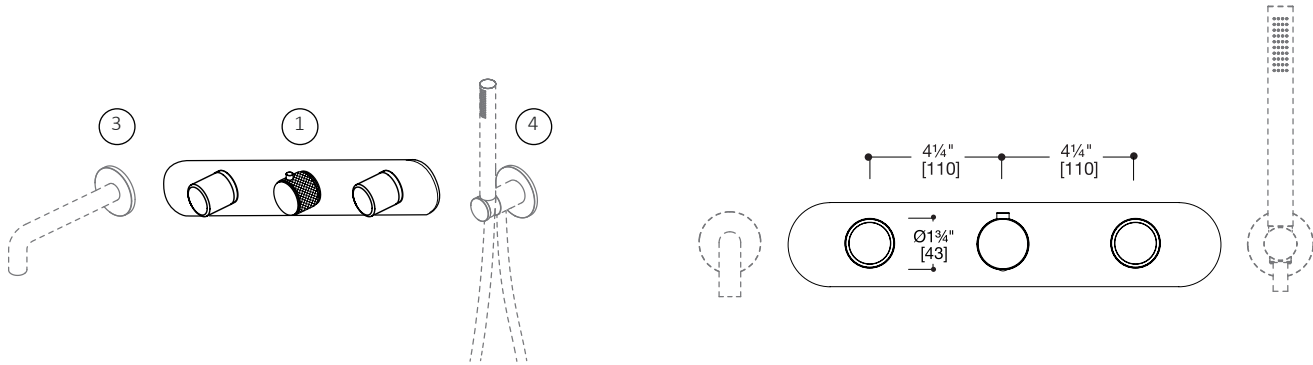


STEREO Ø43 SERIES · wall bathtub configuration

ORDER SKU

QSC-1689 + ROUGH-IN + SPOUT & HANDSHOWER

Ø43 wall-mount, bath trim with two individual volume controls and rough-in valve



- ① QSC-1689 bath trim finish
- +
- ② TS923.01 rough-in
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

- AS
- ON*
- OC*
- MB

- ① • QSC-1689: bath trim with two individual volume controls
- ② • TS923.01: 12.5 gpm @ 60 PSI integral shower rough-in valve with two outlets
Compatible tubfiller spout options:

- ③

BC010	BC017	}	+ QPT-0002 aerator (included)
BC002	BC022		
BC003	BC027		
BC004	BC028		
BC013	BC029		
BC016	BC032		

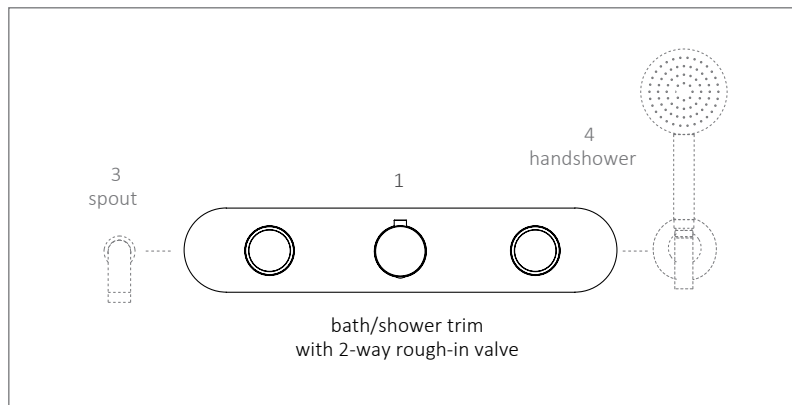
* Refer to pages 191-194 *

- ④ • Compatible handshower set options:
1166
1266
1366
1466
1866

• Stainless steel AISI316L

configuration sample

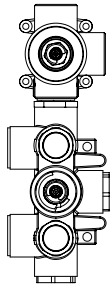
Handles can be paired with a range of spouts, handshowers and shower heads.



TS923.01
REQUIRED
2 outlet, integral rough-in valve

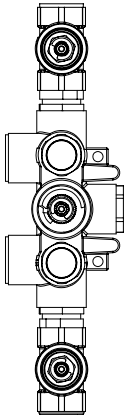
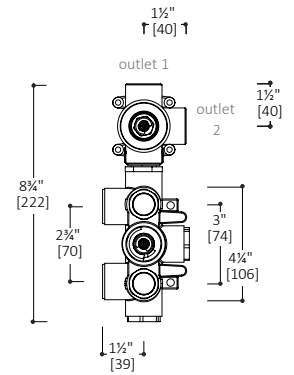
NON-INTEGRAL · 2 + 3-way thermostatic rough-in valves

CA Green



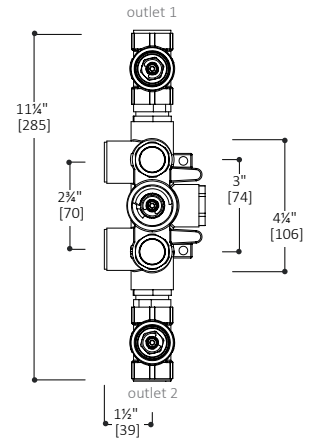
QRI-0922

- Thermostatic rough-in valve with no integral shutoffs
- 2 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

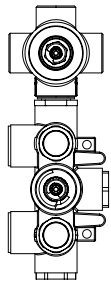


QRI-0923

- Thermostatic rough-in valve with no integral shutoffs
- 2 outlet with 2 individual volume controls
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlets 1 + 2 simultaneously
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

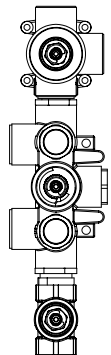
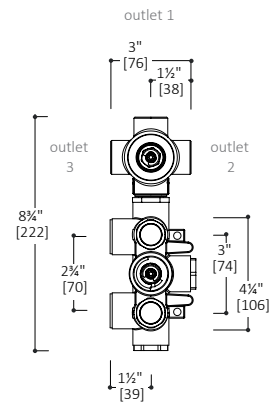


CA Green



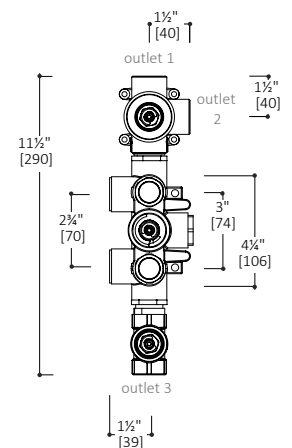
QRI-0933

- Thermostatic rough-in valve with no integral shutoffs
- 3 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlet 3 operated individually
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



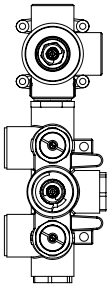
QRI-0935

- Thermostatic rough-in valve with no integral shutoffs
- 3 outlet individual diverter with 5 functions
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlet 3 operated individually
- Outlets 1 + 3 simultaneously
- Outlets 2 + 3 simultaneously
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



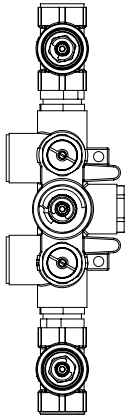
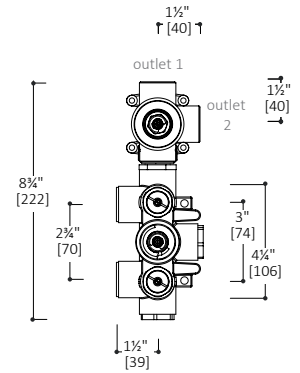
INTEGRAL · 2 + 3-way thermostatic rough-in valves

CA Green



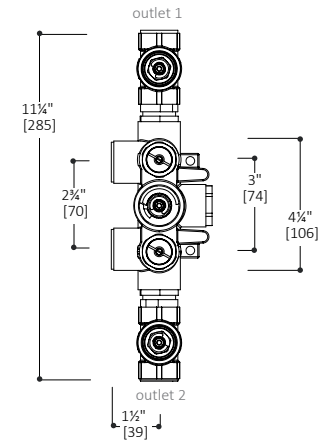
TS922.01

- Thermostatic rough-in valve with integral shutoffs
- 2 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

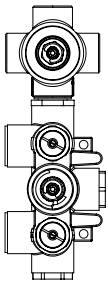


TS923.01

- Thermostatic rough-in valve with integral shutoffs
- 2 outlet with 2 individual volume controls
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlets 1 + 2 simultaneously
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

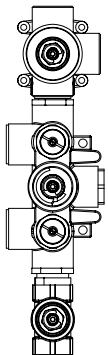
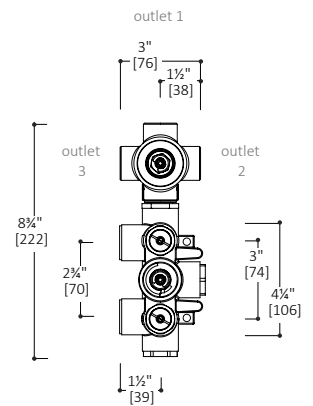


CA Green



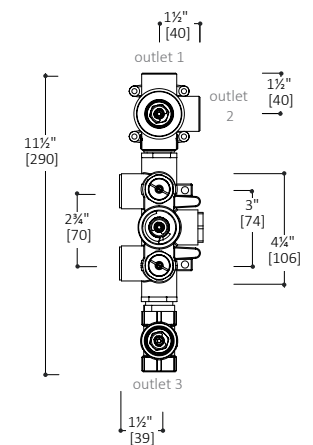
TS933.01

- Thermostatic rough-in valve with integral shutoffs
- 3 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlet 3 operated individually
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



TS935.01

- Thermostatic rough-in valve with integral shutoffs
- 3 outlet individual diverter with 5 functions
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlet 3 operated individually
- Outlets 1 + 3 simultaneously
- Outlets 2 + 3 simultaneously
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



stereo series

modo series

Modo, offered in two handle diameters: 63mm + 43mm, is studied and offered for a more ergonomic and precise flow regulation. This handle design, with its deep moon-shaped slots, is a dialogue between essentialness and technology. Stainless steel dresses up with unique and sensual light and shadows reflexes.

Luca Papini (Italy)

Luca Papini was born in Brescia, Italy and studied at the Faculty of Architecture in Florence, graduating in Industrial Design at the IED in Milan. Some of his works have won international awards and in 2018 he won the prestigious ADA Archiproducts Design Award. Luca Papini teaches Product Design at the European Institute of Design in Milan and is a visiting professor at the Tsinghua University in Beijing.

deck spout BC102-ON
modo series deck mixer handle 1751-ON





wall spout BC018-OC
modo series wall mixer handle 1763-OC



deck spout BC102-AS
modo series deck mixer handles 1752V-AS

modo series

finish + color

Please refer to tapware sample chips for true finish and color.

PVD Finishes:

Physical Vapor Deposition, is a highly innovative coating procedure that does not alter the inherent features of Stainless steel.

These finishes are made to order, non returnable, and have a max 50% discount.

Lead-time for PVD is 10 weeks after order confirmation

Ø63 handle

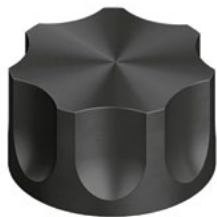
Steel



-AS

Stainless steel
stocked

Black



-ON

PVD
special order

Gold



-OC

PVD
special order

Ø43 handle

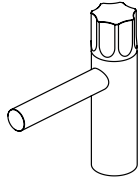
Steel



-AS

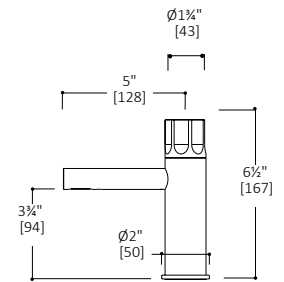
Stainless steel
stocked

1701

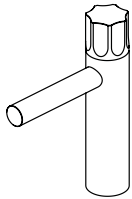


- Single-hole Ø43 deck-mount mixer
- 1.2 gpm @ 60 PSI
- 3/8" comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121
- Stainless steel AISI316L

finish

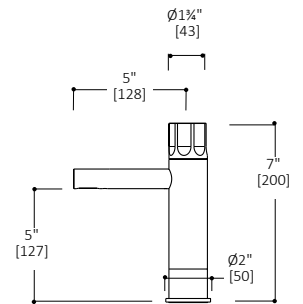


1703

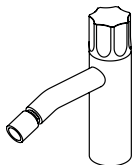


- Single-hole Ø43 deck-mount mixer
- 1.2 gpm @ 60 PSI
- 3/8" comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121
- Stainless steel AISI316L

finish

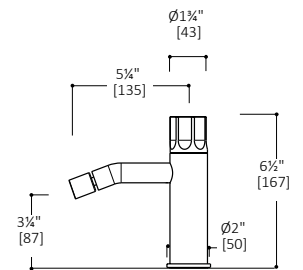


1735

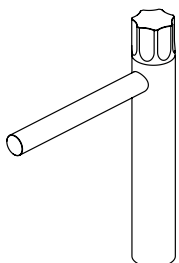


- Single-hole Ø43 deck-mount mixer with ball-joint pivotable aerator
- 1.2 gpm @ 60 PSI
- For basin or bidet
- 3/8" comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121
- Stainless steel AISI316L

finish

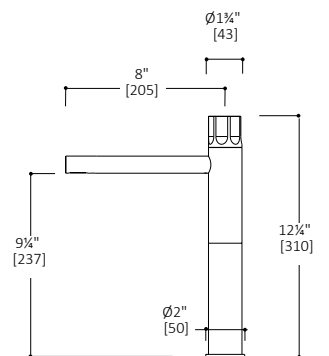


1702

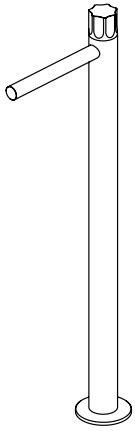


- Single-hole deck-mount mixer
- 1.2 gpm @ 60 PSI
- 3/8" comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121
- Stainless steel AISI316L

finish



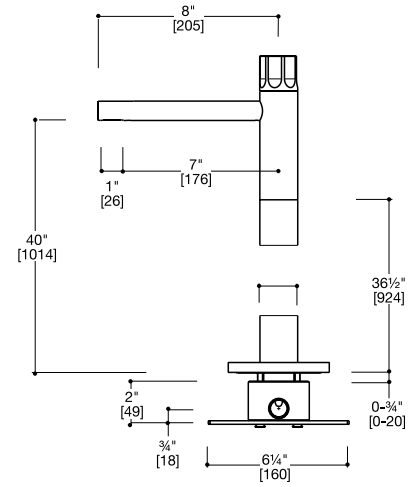
1705



- Freestanding Ø43 floor-mount mixer
- 1.2 gpm @ 60 PSI
- Requires: PZ001 floor rough-in valve
Less drain, recommend SC015,
QTW-0120 or QTW-0121
- Stainless steel AISI316L

finish

● AS*



deck spout BC101-AS
modo series deck mixer handle 1751-AS



deck spout BC101-AS
modo series deck mixer handle 1752-AS



MODO Ø63 SERIES · deck mixer handles

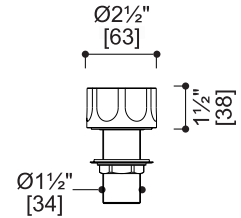
1751



- Single hydroprogressive Ø63 deck-mount mixer handle
- Controls flow + temperature
- 4.0 gpm @ 45 PSI (free outlet)
- 3/8" comp inlet + 3/4" braided hose supply provided
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



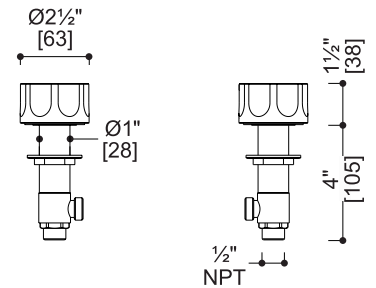
1751V



- Widespread Ø63 deck-mount mixer handles with hot + cold volume controls
- 17 gpm @ 45 PSI (8.5 gpm per handle)
- 1/2" outlet braided hose supply provided - to connect rough-in with spout
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



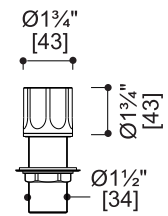
1752



- Single hydroprogressive Ø43 deck-mount mixer handle
- Controls flow + temperature
- 4.0 gpm @ 45 PSI (free outlet)
- 3/8" comp inlet + 3/4" braided hose supply provided
- Stainless steel AISI316L

finish

- AS



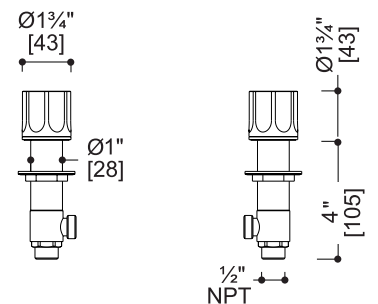
1752V



- Widespread Ø43 deck-mount mixer handles with hot + cold volume controls
- 17 gpm @ 45 PSI (8.5 gpm per handle)
- 1/2" outlet braided hose supply provided - to connect rough-in with spout
- Stainless steel AISI316L

finish

- AS



wall spout BC018-AS
modo series wall mixer handle 1763-AS





modo series wall mixer handle 1763-OC

MODO Ø63 SERIES · wall basin mixer handles



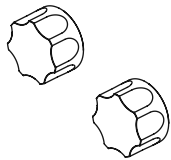
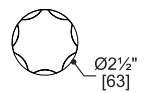
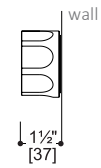
1763 + IN001/1

handle rough-in

finish

- AS
- ON*
- OC*

- Single hydroprogressive Ø63 wall-mount mixer handle
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L



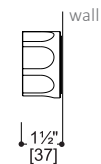
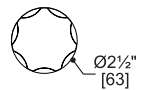
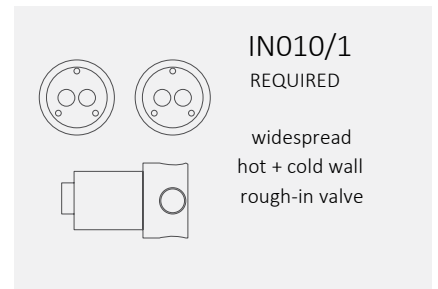
1763V + IN010/1

handles rough-in

finish

- AS
- ON*
- OC*

- Widespread Ø63 wall-mount mixer handle set
- 8.0 gpm @ 45 PSI (free flow combined)
- Requires: IN010/1 widespread hot + cold rough-in valve
- Stainless steel AISI316L



modo series

MODO Ø63 SERIES · shower mixer + diverter handles



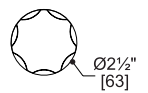
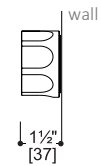
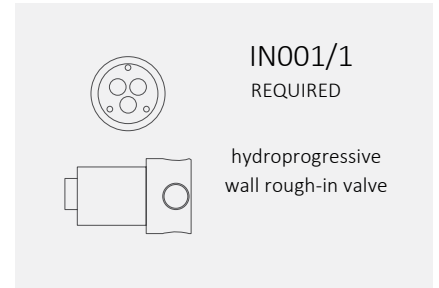
1763 + IN001/1

handle rough-in

finish

- AS
- ON*
- OC*

- Single Ø63 wall-mount handle
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L



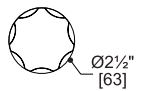
1763 + IN064

handle diverter rough-in

finish

- AS
- ON*
- OC*

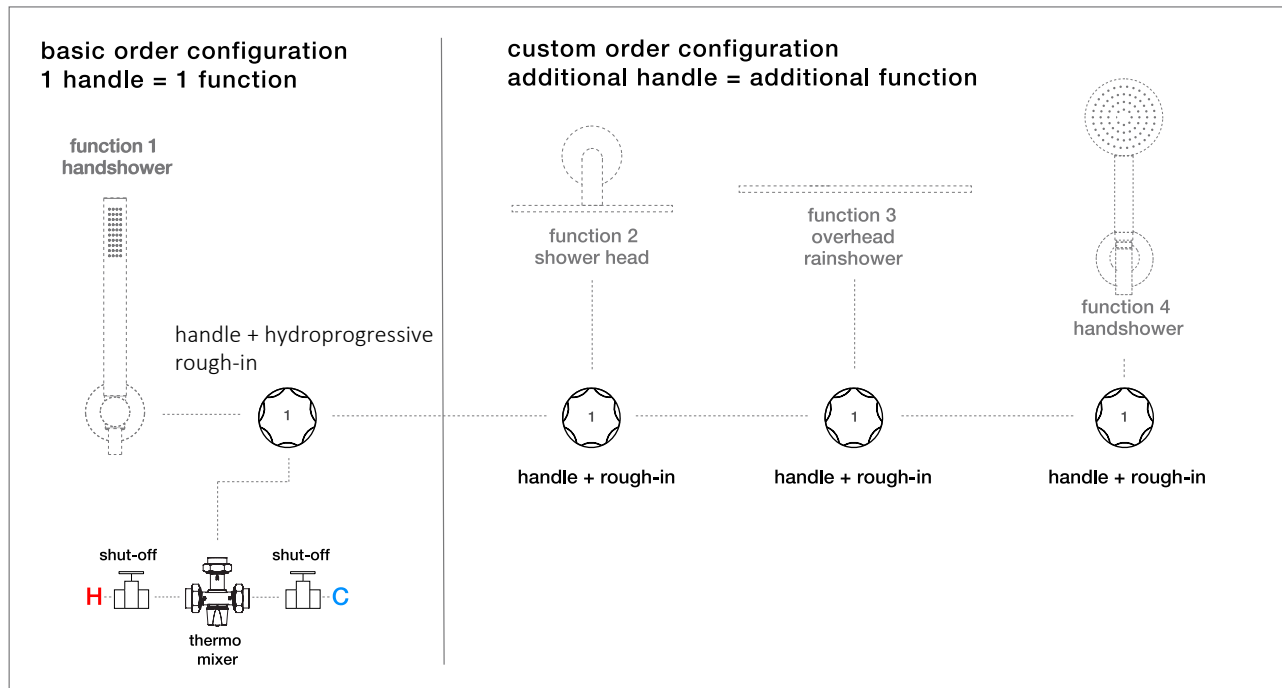
- Single Ø63 wall-mount handle
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
- Outlet 1 operated individually
- Outlet 2 operated individually
- Requires: IN064 2-way diverter rough-in valve
- Stainless steel AISI316L



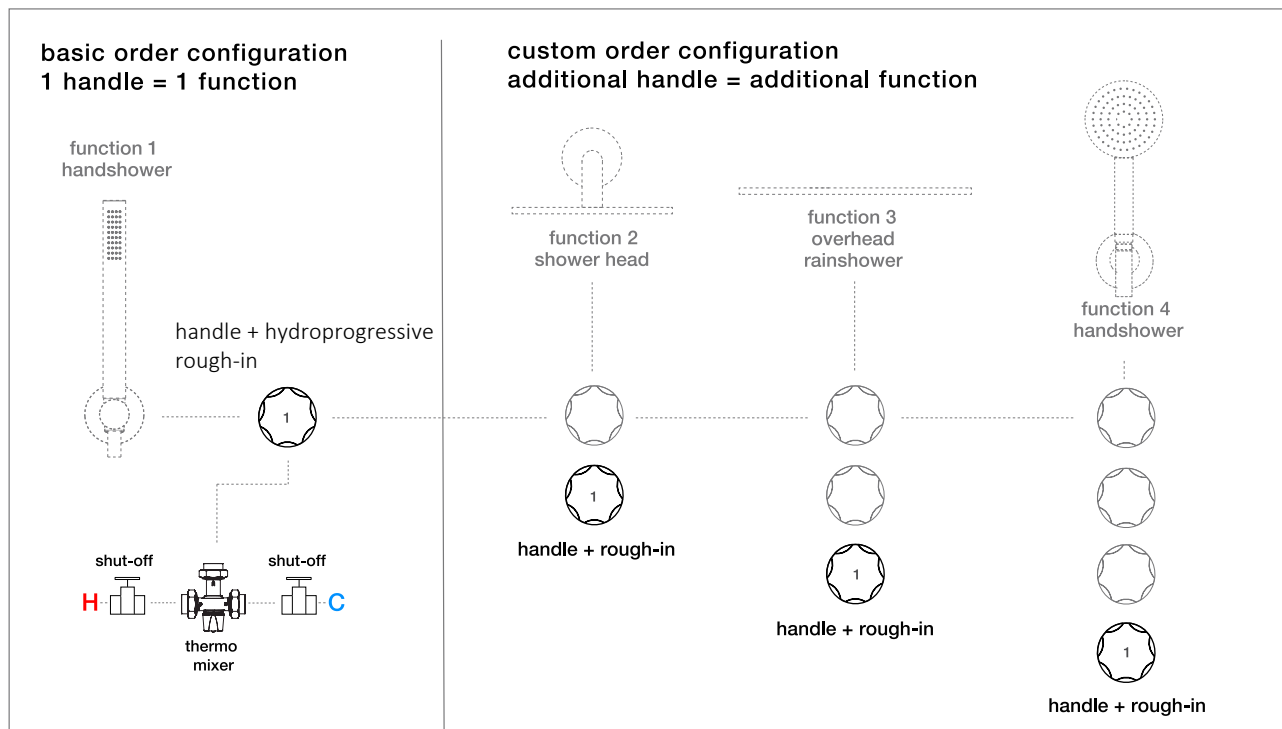
modo series

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation



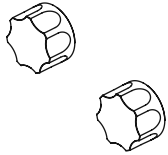
modo series

MODO Ø63 SERIES · 2-way diverter shower system

ORDER SKU

1763 x 2 + ROUGH-IN VALVE KIT

Ø63 wall-mount handle, hydroprogressive + 2-way diverter rough-in valve kit



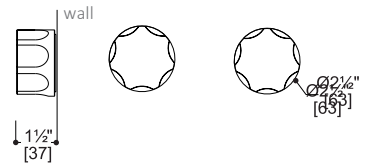
① 1763 x 2
handle
finish

- AS
- ON*
- OC*

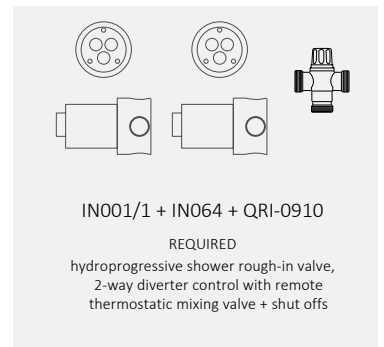
② IN001/1 +
hydroprogressive
rough-in

③ IN064
diverter
rough-in

+ ④ QRI-0910
thermo mixer



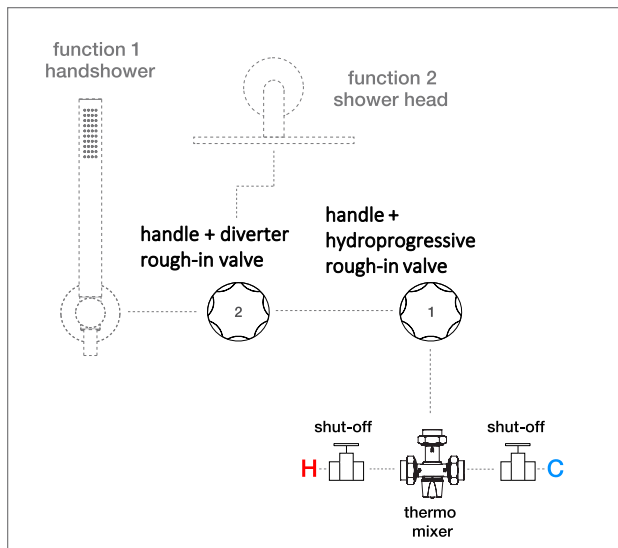
- ① • 1763:
single Ø63 wall-mount handle; 4.0 gpm @ 45 PSI (free flow)
- ② • IN001/1: hydroprogressive wall rough-in valve
- ③ • IN064: 2-way diverter wall rough-in valve
- ④ • QRI-0910: thermostatic mixing valve with remote shut-offs
 - Stainless steel AISI316L



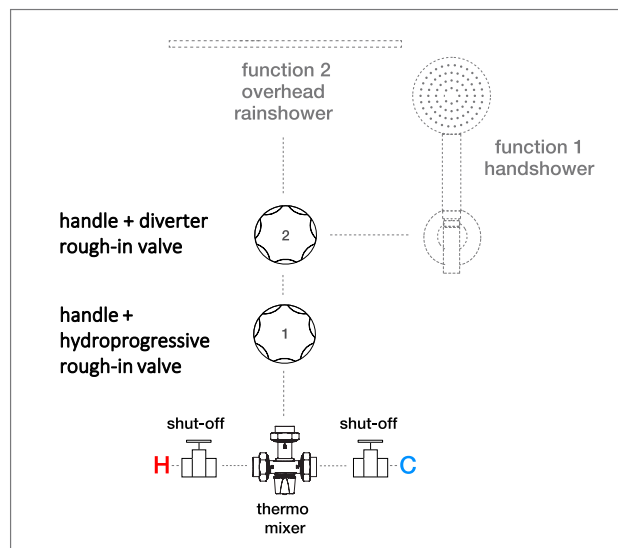
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation



modo series



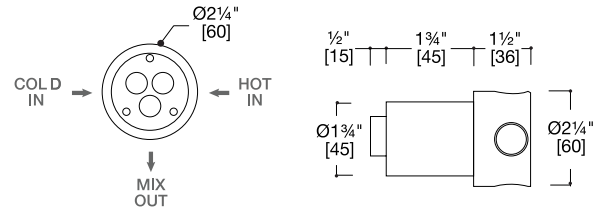
*Finishes: ON and OC are Made to Order, require a 10 week lead time

CALGreen AB1953

MODO SERIES · rough-in valves + thermostatic mixer

IN001/1

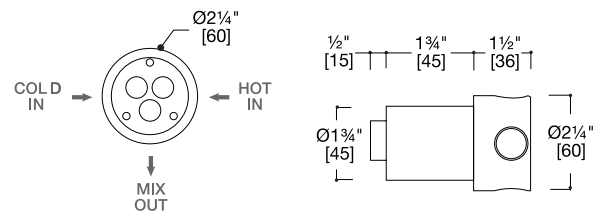
- Rough-in valve with Hydroprogressive cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixer and shower applications.



CAI Green

IN064

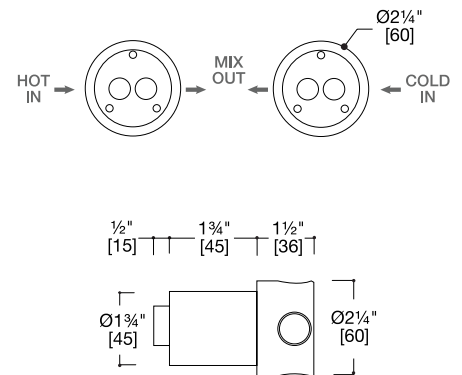
- Rough-in valve with 2-way diverter cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
Outlet 1 operated individually
Outlet 2 operated individually
- Easy installation with integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Recommend use for all series (except Source) wall shower applications with single hydroprogressive mixer handles



CAI Green

IN010/1

- Widespread, hot + cold rough-in valve for wall widespread mixer handle USD
- 8.0 gpm @ 45 PSI (free flow combined)
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixers, tubfillers and shower applications with widespread mixer handle sets



PZ001

- Hydroprogressive floor rough-in valve
- 11 gpm @ 60 PSI (free flow combined)
- Recommend use for basin and tubfiller applications with freestanding floor spouts

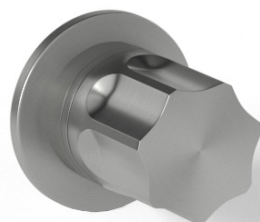
QRI-0910

- Thermostatic mixing valve & remote shut-offs
- Recommend use for shower applications with single wall thermostatic mixer handle + IN001/1 hydroprogressive rough-in valve

modo

thermo configuration

Ø43 handles



modo series bath + shower trim, 2 or 3-way
QSC-1749-AS - non knurled handle

MODO SERIES · 1-way shower trim + non-integral thermostatic valve QRI-0911



QSC-1748
handle set

finish

- AS
- ON*
- OC*
- MB

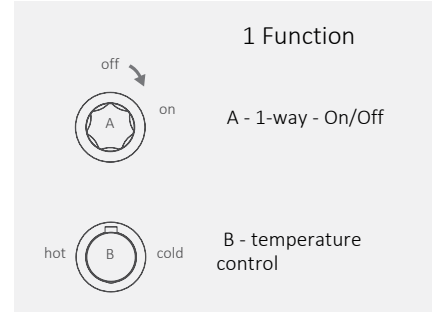
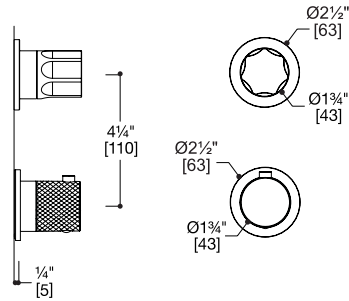
+ QRI-0911
rough-in
USD



QRI-0911
REQUIRED

1 outlet, non-integral
rough-in valve with
isolated shut offs

- Ø43 trim set supports the QRI-0911 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0911 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



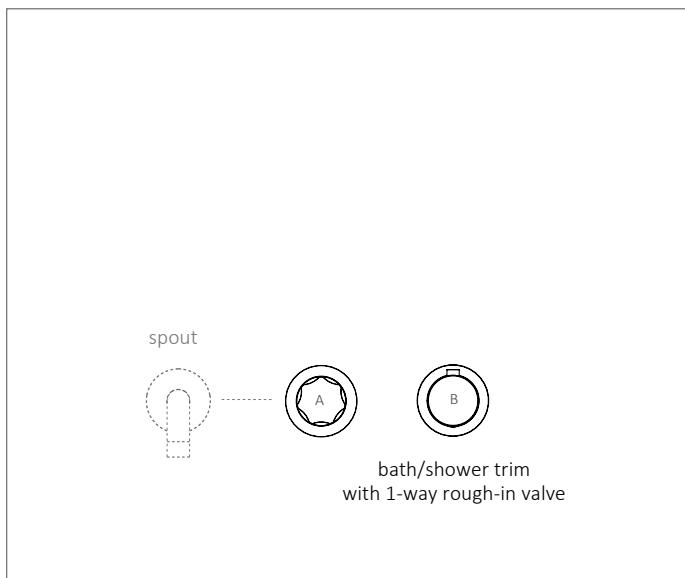
QPT-N020
finish

- AS
- ON*
- OC*

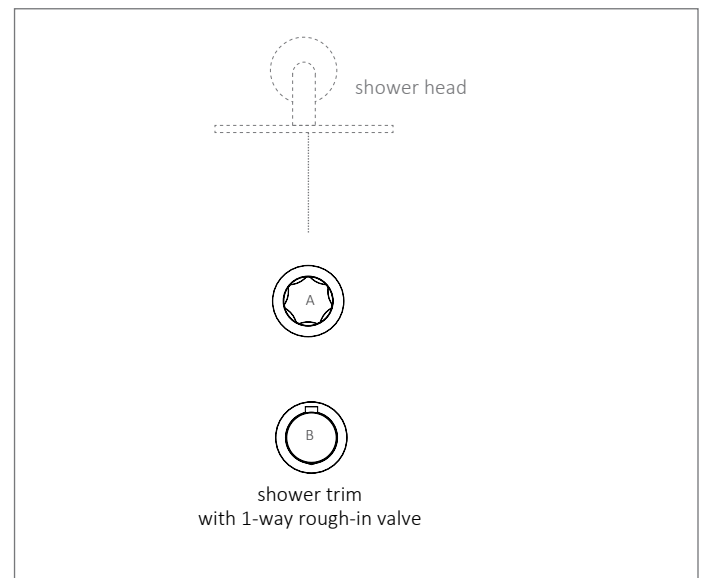
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation



MODO Ø43 SERIES · 2-way shower trim + non-integral valve QRI-0922



QSC-1748
handle set

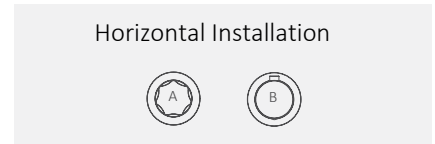
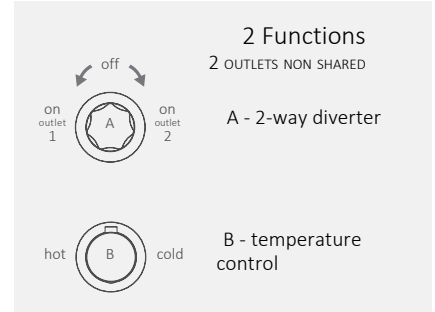
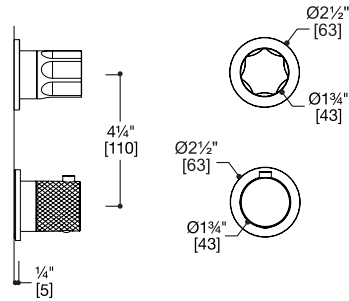
finish

- AS
- ON*
- OC*
- MB

+ QRI-0922
rough-in



- Ø43 trim set supports the QRI-0922 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0922 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020

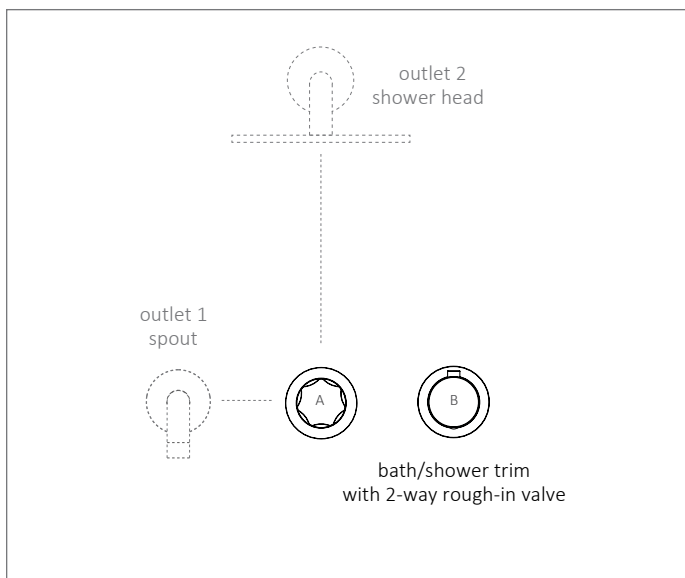


- QPT-N020
finish
- AS
 - ON*
 - OC*

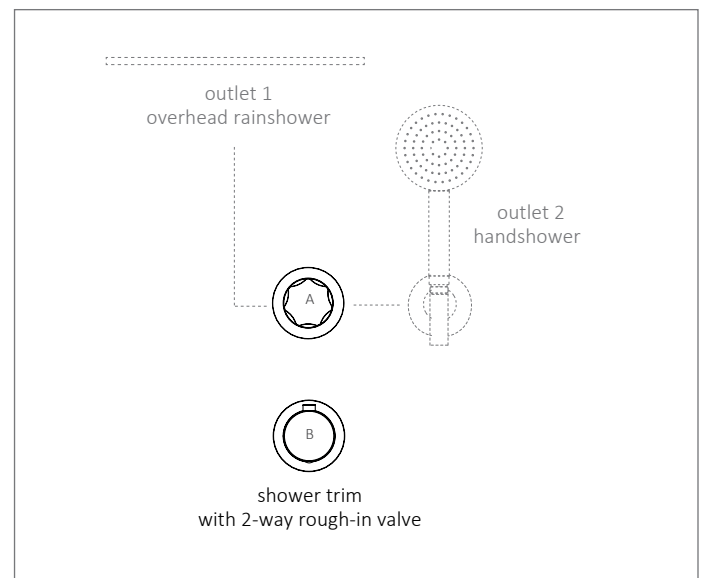
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

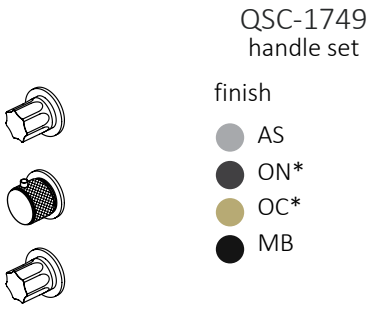


vertical installation



modo series

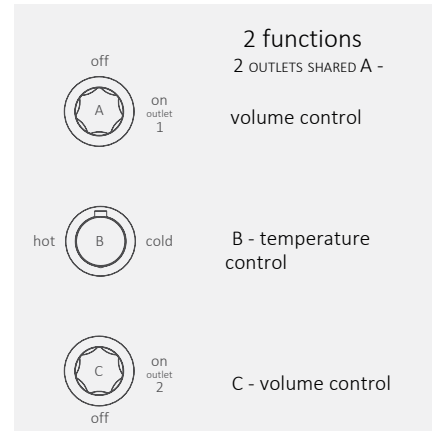
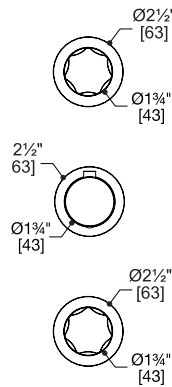
MODO Ø43 SERIES · 2-way shower trim + non-integral valve QRI-0923



+ QRI-0923 rough-in

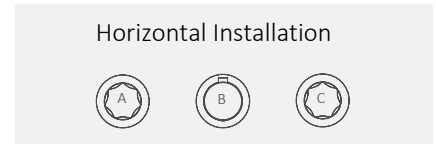


- Ø43 trim set supports the QRI-0923 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0923 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020

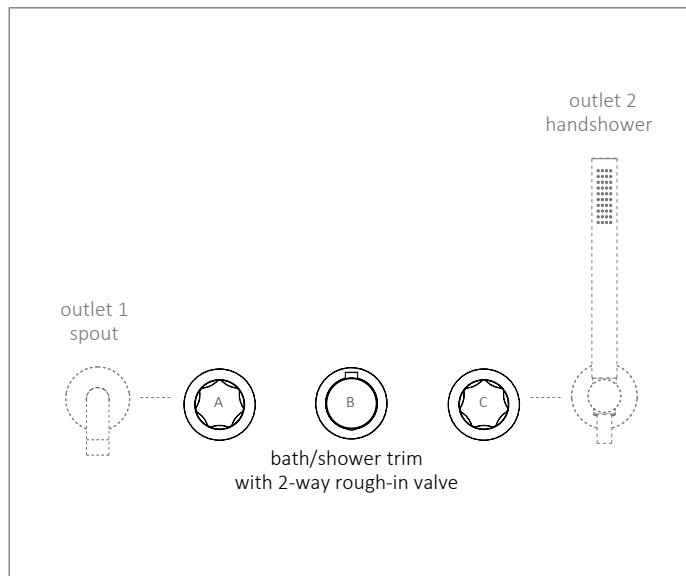


configuration samples

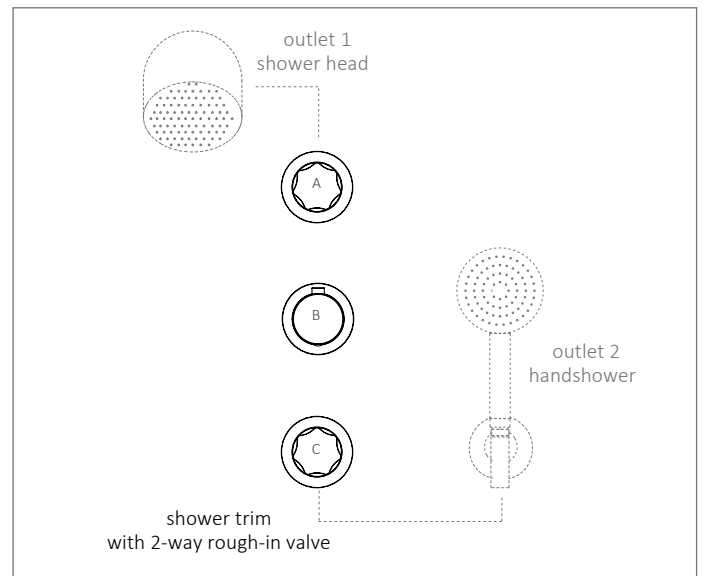
Trim set can be paired with a range of shower heads, handshowers and spouts.



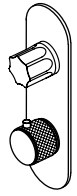
horizontal installation



vertical installation



MODO Ø43 SERIES · 2-way shower trim + integral valve TS922.01



QSC-1788
handle set

+ TS922.01
rough-in

finish

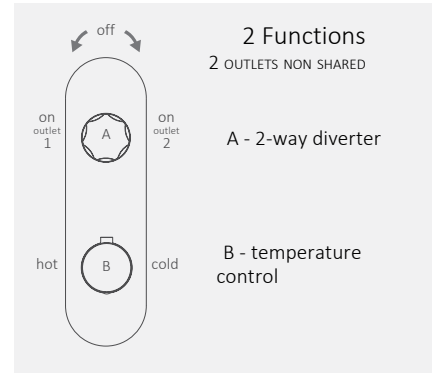
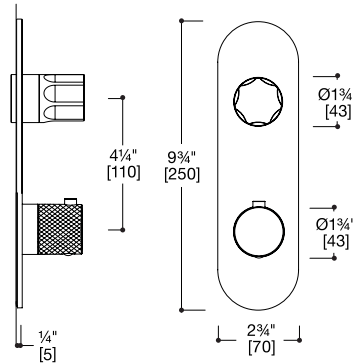
- AS
- ON*
- OC*
- MB



TS922.01
REQUIRED

2 outlet, integral
rough-in valve

- Ø43 trim set supports the TS922.01 thermostatic integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS922.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



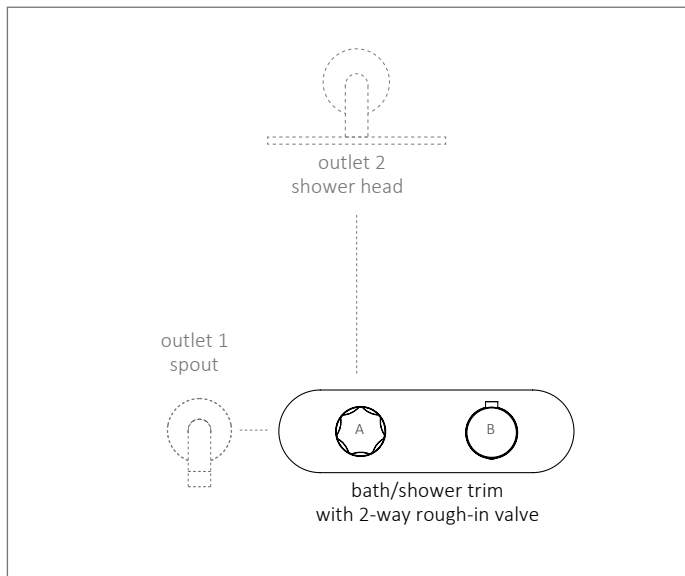
QPT-N020
finish

- AS
- ON*
- OC*

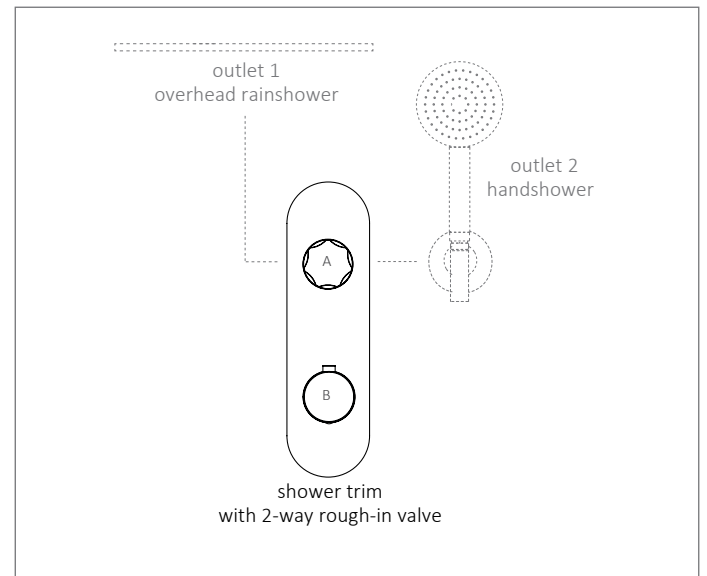
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

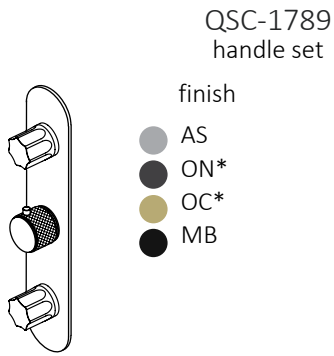


vertical installation

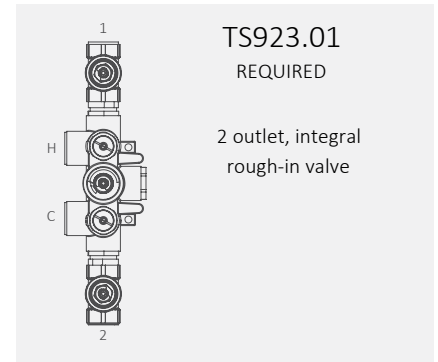


modo series

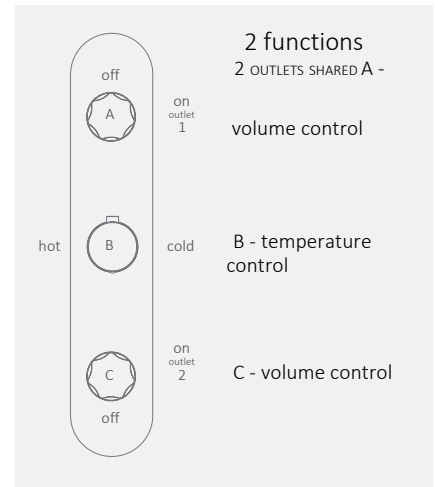
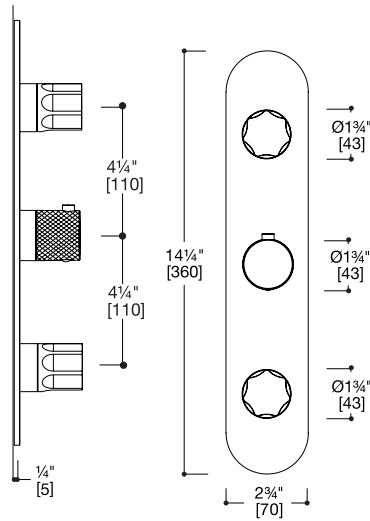
MODO Ø43 SERIES · 2-way shower trim + integral valve TS923.01



+ TS923.01 rough-in

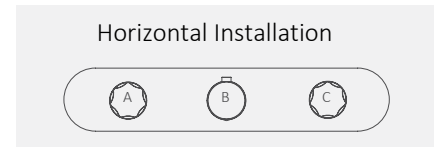


- Ø43 trim set supports the TS923.01 thermostatic integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS923.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020

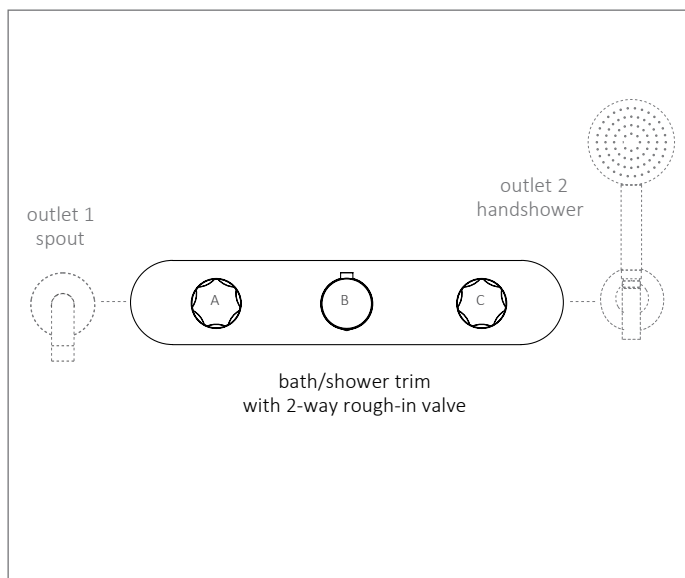


configuration samples

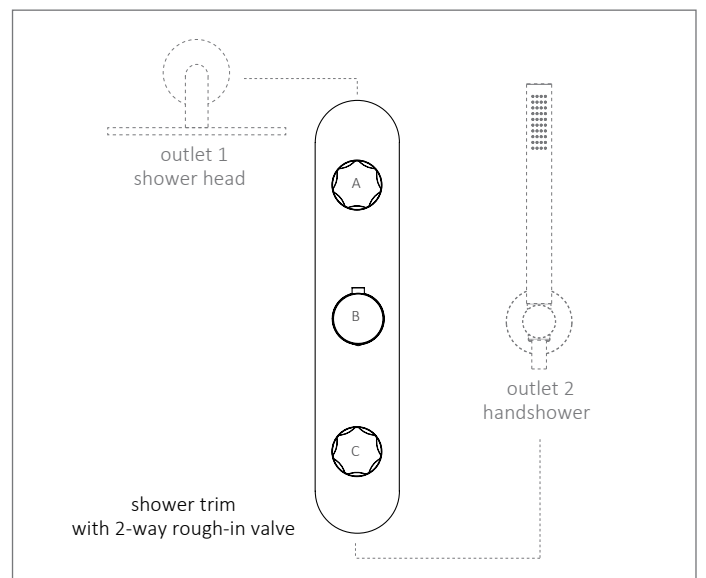
Trim set can be paired with a range of shower heads, handshowers and spouts.



horizontal installation



vertical installation



modo series

MODO Ø43 SERIES · 3-way shower trim + non-integral valve QRI-0933



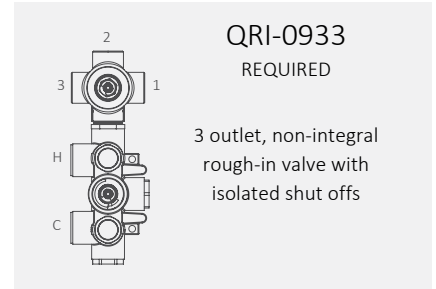
QSC-1748
handle set

finish

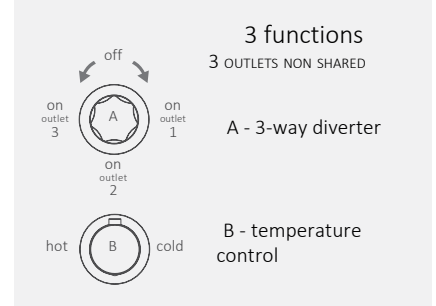
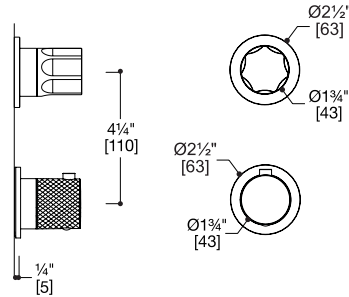
- AS
- ON*
- OC*
- MB

+

QRI-0933
rough-in



- Ø43 trim set supports the QRI-0933 thermostatic non-integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0933 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



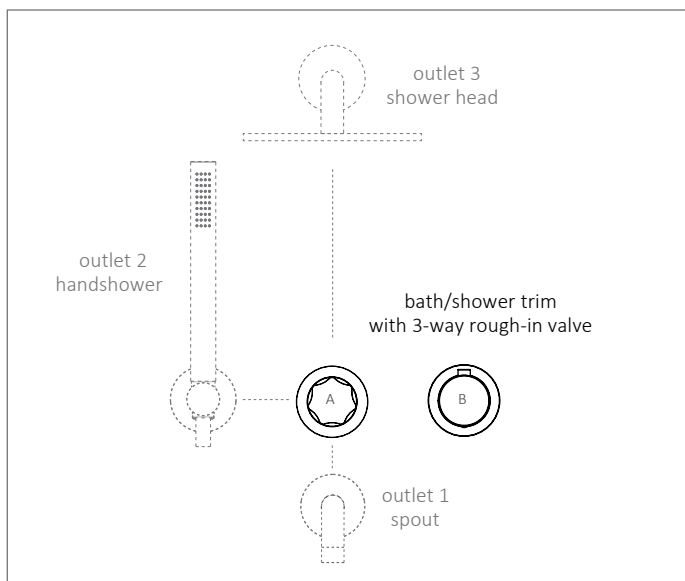
QPT-N020
finish

- AS
- ON*
- OC*

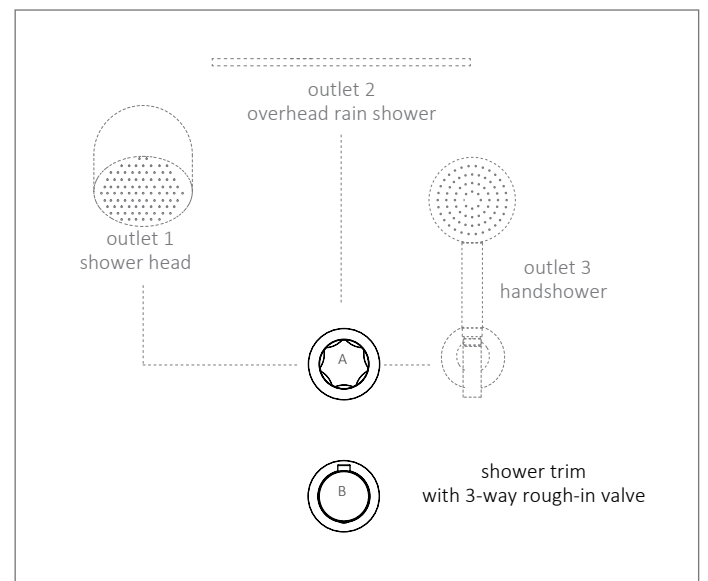
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

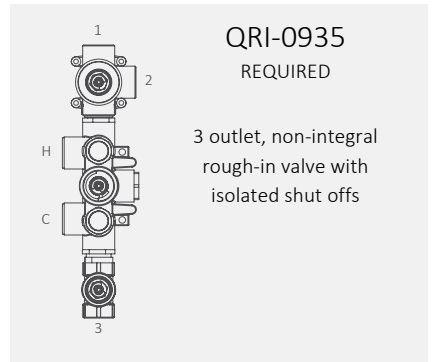
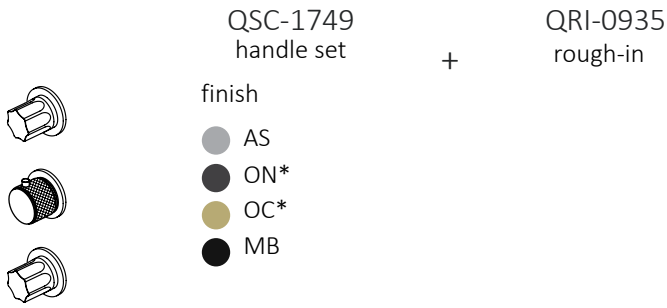
horizontal installation



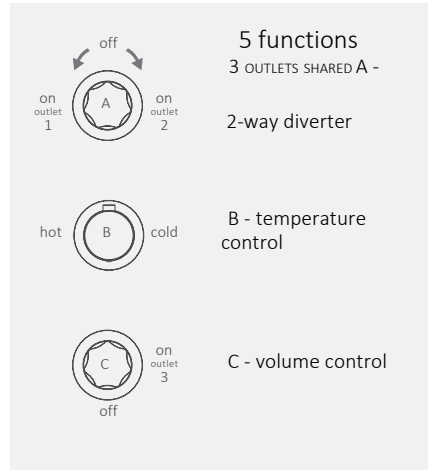
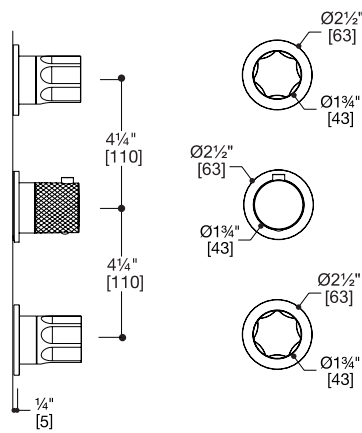
vertical installation



MODO Ø43 SERIES · 3-way shower trim + non-integral valve QRI-0935

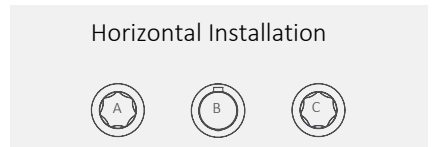


- Ø43 trim set supports the QRI-0935 thermostatic non-integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0935 non-integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020

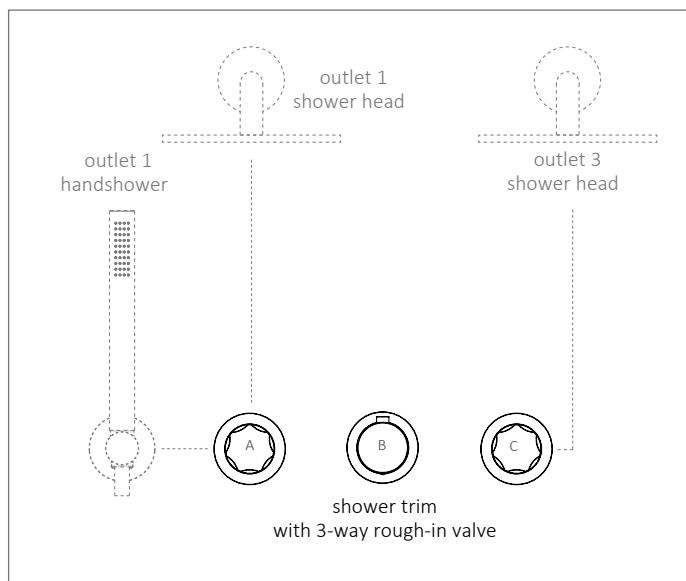


configuration samples

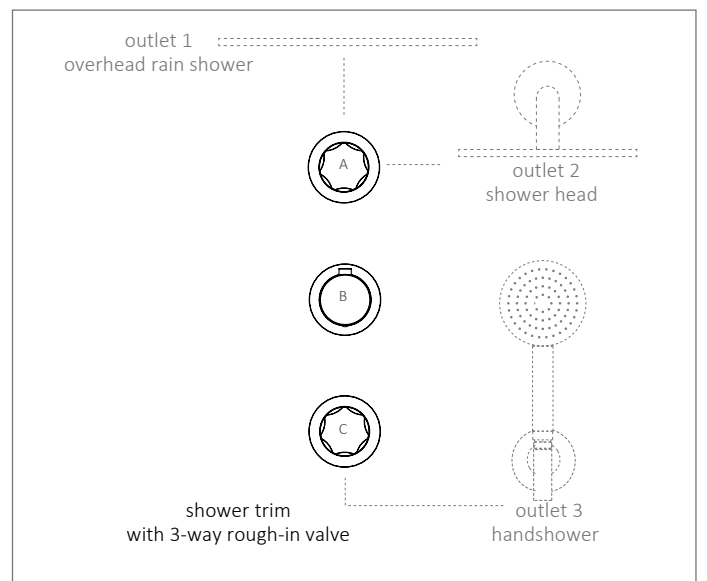
Trim set can be paired with a range of shower heads, handshowers and spouts.



horizontal installation

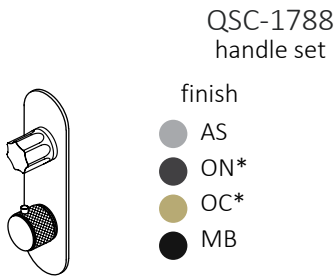


vertical installation



modo series

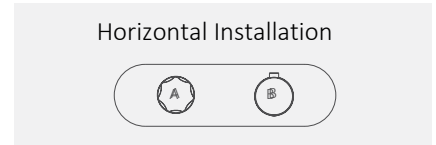
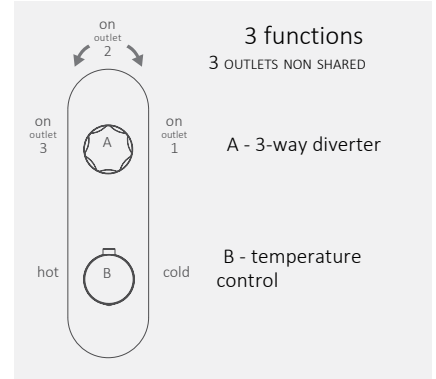
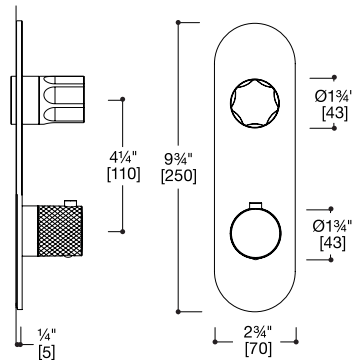
MODO Ø43 SERIES · 3-way shower trim + integral valve TS933.01



TS933.01 rough-in



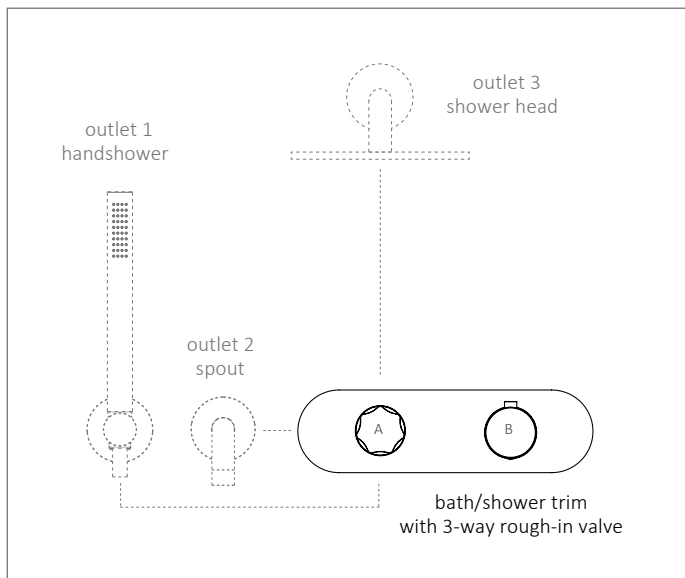
- Ø43 trim set supports the TS933.01 thermostatic integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS933.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



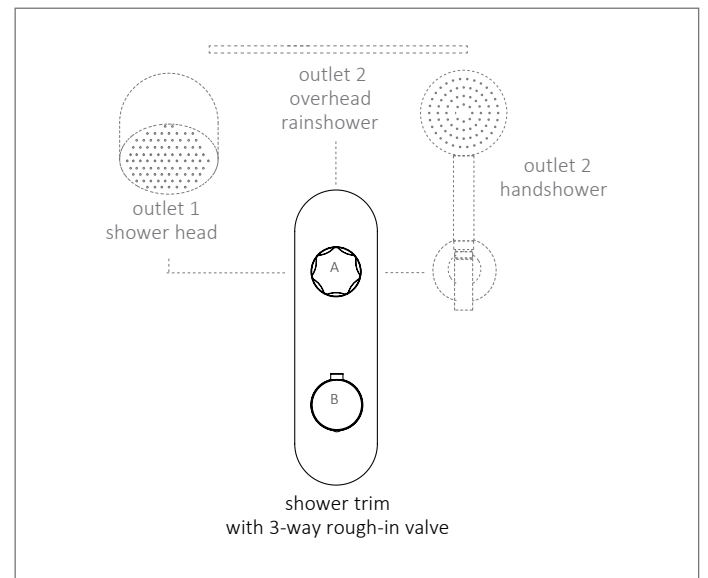
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

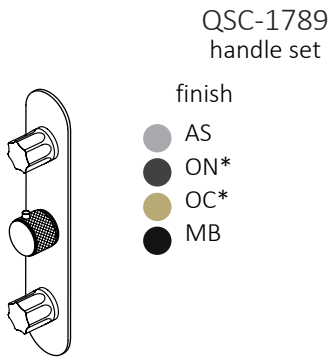
horizontal installation



vertical installation



MODO Ø43 SERIES · 3-way shower trim + integral valve TS935.01



- finish
- AS
 - ON*
 - OC*
 - MB

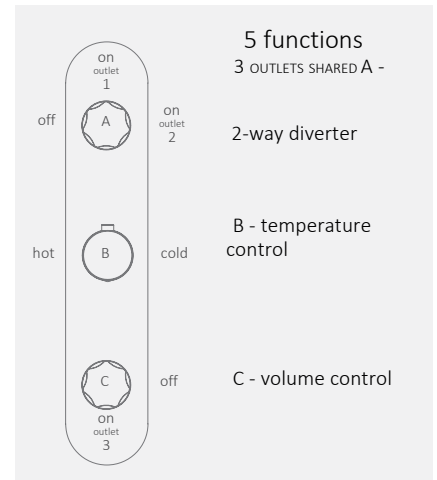
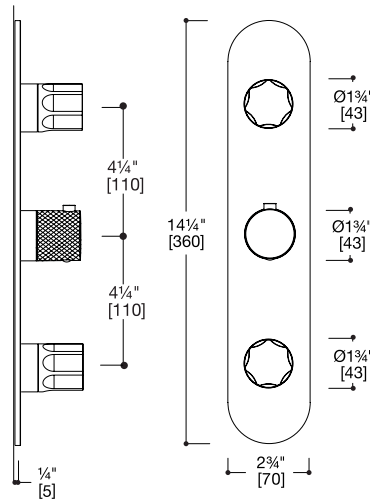
+ TS935.01 rough-in



TS935.01
REQUIRED

3 outlet, integral
rough-in valve

- Ø43 trim set supports the TS935.01 thermostatic integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires rough-in TS935.01 integral rough-in valve
- Stainless steel AISI316L
- For non-knurled thermo handle, add part number QPT-N020



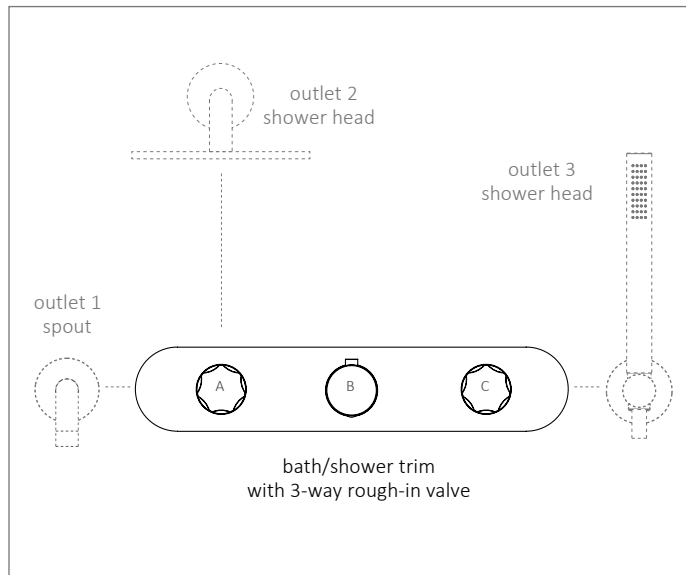
- 5 functions
3 OUTLETS SHARED A -
- 2-way diverter
 - B - temperature control
 - C - volume control

configuration samples

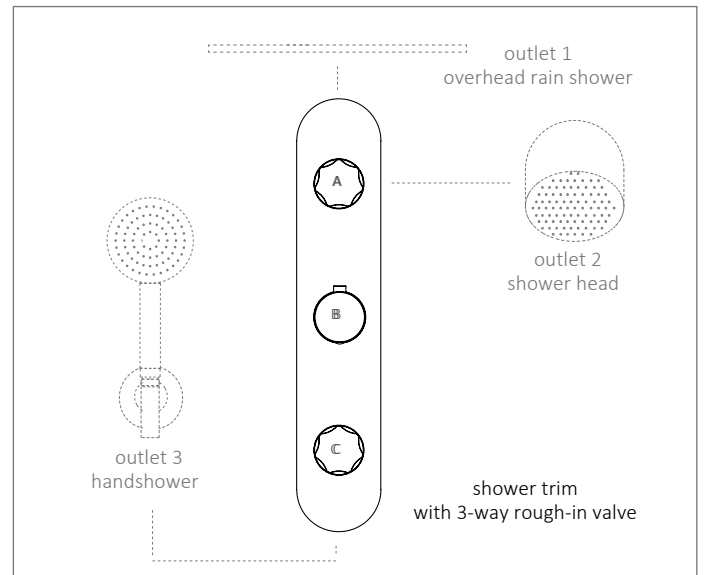
Trim set can be paired with a range of shower heads, handshowers and spouts.



horizontal installation



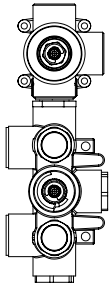
vertical installation



modo series

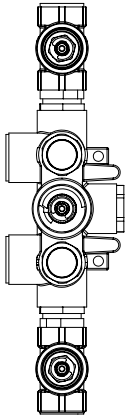
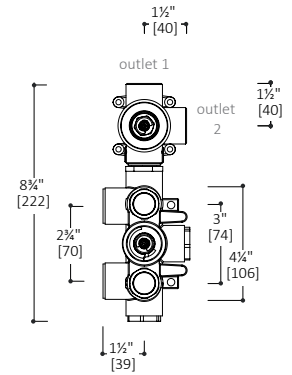
NON-INTEGRAL · 2 + 3-way thermostatic rough-in valves

CA Green



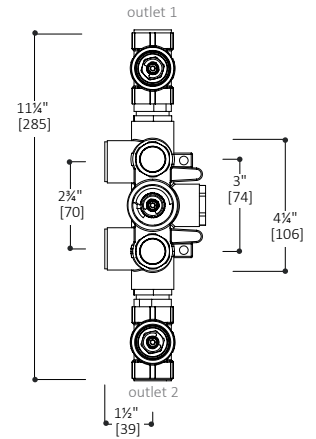
QRI-0922

- Thermostatic rough-in valve with no integral shutoffs
- 2 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
Outlet 2 operated individually
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

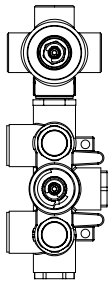


QRI-0923

- Thermostatic rough-in valve with no integral shutoffs
- 2 outlet with 2 individual volume controls
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
Outlet 2 operated individually
Outlets 1 + 2 simultaneously
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

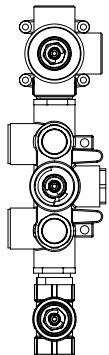
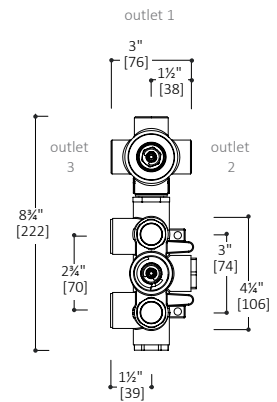


CA Green



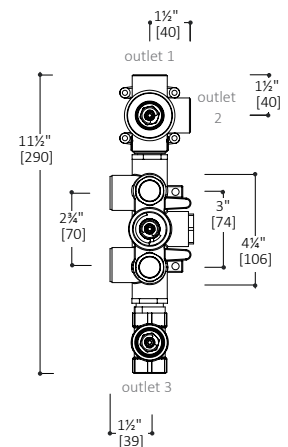
QRI-0933

- Thermostatic rough-in valve with no integral shutoffs
- 3 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
Outlet 2 operated individually
Outlet 3 operated individually
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



QRI-0935

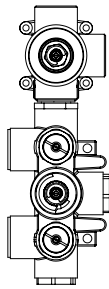
- Thermostatic rough-in valve with no integral shutoffs
- 3 outlet individual diverter with 5 functions
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
Outlet 2 operated individually
Outlet 3 operated individually
Outlets 1 + 3 simultaneously
Outlets 2 + 3 simultaneously
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



mod series

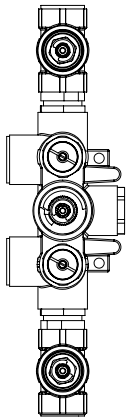
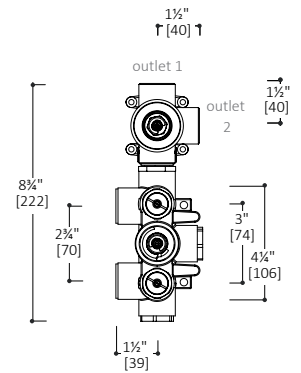
INTEGRAL · 2 + 3-way thermostatic rough-in valves

CA Green



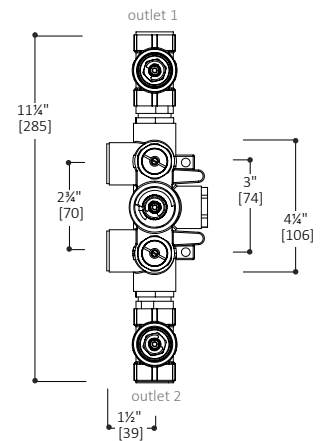
TS922.01

- Thermostatic rough-in valve with integral shutoffs
- 2 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
Outlet 2 operated individually
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

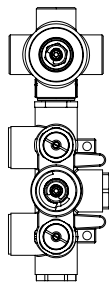


TS923.01

- Thermostatic rough-in valve with integral shutoffs
- 2 outlet with 2 individual volume controls
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
Outlet 2 operated individually
Outlets 1 + 2 simultaneously
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

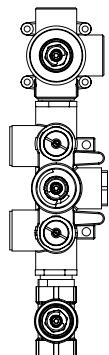
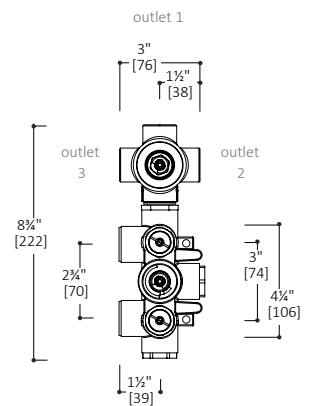


CA Green



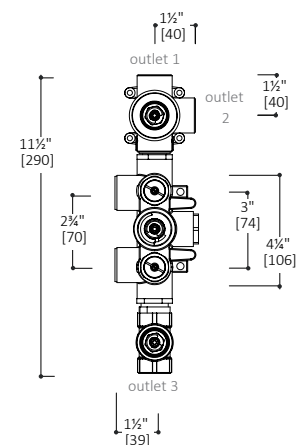
TS933.01

- Thermostatic rough-in valve with integral shutoffs
- 3 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
Outlet 2 operated individually
Outlet 3 operated individually
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



TS935.01

- Thermostatic rough-in valve with integral shutoffs
- 3 outlet individual diverter with 5 functions
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
Outlet 2 operated individually
Outlet 3 operated individually
Outlets 1 + 3 simultaneously
Outlets 2 + 3 simultaneously
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



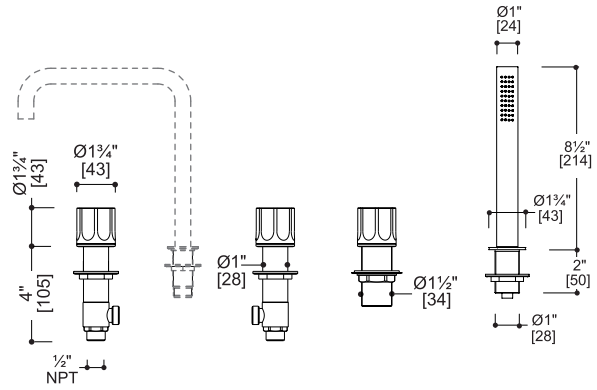
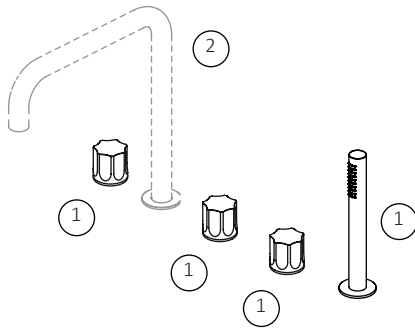
modo series

MODO Ø43 SERIES · deck bathtub configuration

ORDER SKU

1797 + TUBFILLER SPOUT

Ø43 deck-mount tubfiller with handshower and tubfiller spout



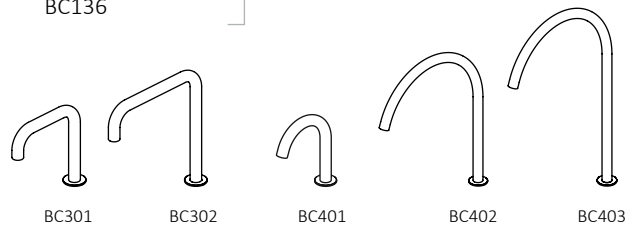
- ⊕ 1797 handles + + handshower
- ⊕ TBD spout w/aerator

finish

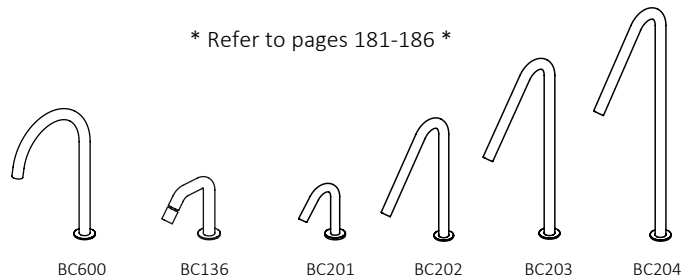
● AS

- ⊕ • 1797:
 - Ø43 deck-mount mixer handles with handshower
 - Stainless steel AISI316L

- ⊕ • Compatible tubfiller spout options (sold separately):
 - BC301 BC201
 - BC302 BC202
 - BC401 BC203
 - BC402 BC204
 - BC403
 - BC600
 - BC136
- + QPT-0002 aerator (included)



* Refer to pages 181-186 *



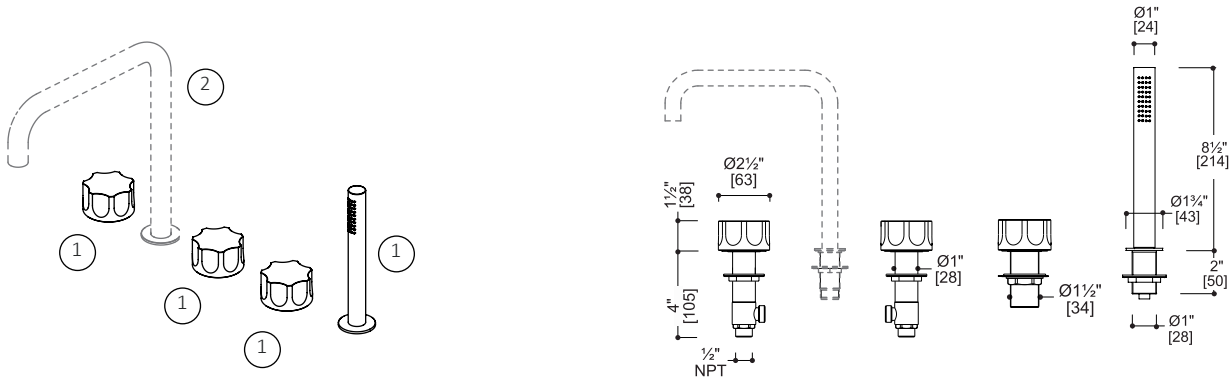
modo series

MODO Ø63 SERIES · deck bathtub configuration

ORDER SKU

1799 + TUBFILLER SPOUT

Ø63 deck-mount mixer handles with handshower and tubfiller spout



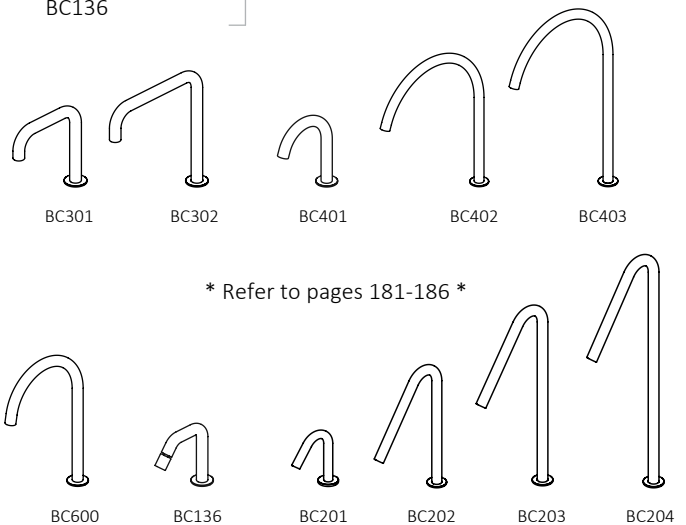
- ① 1799 handles + handshower
- + ② TBD spout w/aerator

finish

- AS
- ON*
- OC*

- ① • 1799:
 - Ø63 deck-mount mixer handles with handshower
 - Stainless steel AISI316L

- ② • Compatible tubfiller spout options (sold separately):
 - BC301 BC201
 - BC302 BC202
 - BC401 BC203
 - BC402 BC204
 - BC403
 - BC600
 - BC136
- + QPT-0002 aerator (included)



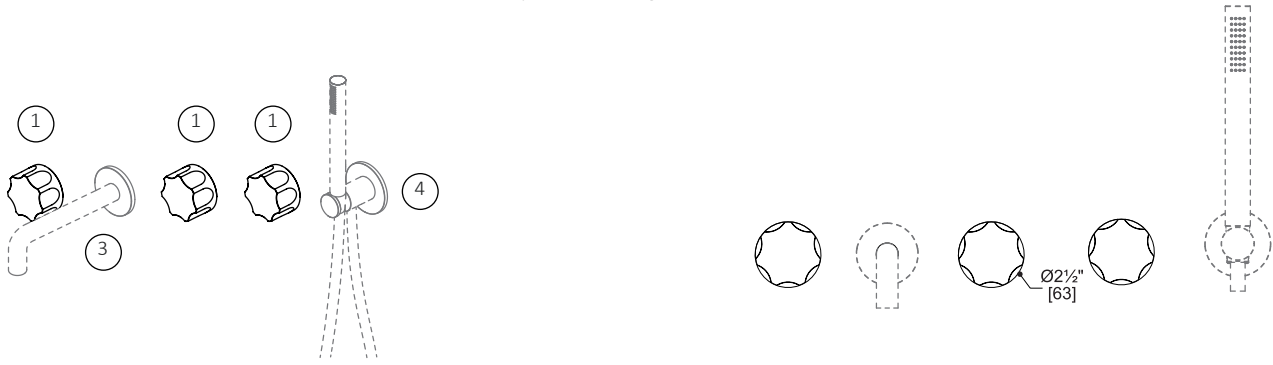
modo series

MODO Ø63 SERIES · wall bathtub configuration

ORDER SKU

1763 + 1763V + ROUGH-IN KIT + TUBFILLER SPOUT & HANDSHOWER

Ø63 wall-mount mixer handles with handshower, tubfiller spout and rough-in kit



- ① 1763 + 1763V handles finish
- +
- ② IN001/1 + IN010/1 rough-in kit
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

- AS
- ON*
- OC*

- ①
 - 1763: (4.0 gpm @ 45 PSI) single hydroprogressive Ø63 wall-mount mixer handle
 - 1763V: (8.0 gpm @ 45 PSI) widespread Ø63 wall-mount mixer handle set
- ②
 - IN001/1: (5.5 gpm @ 60 PSI) hydroprogressive wall rough-in valve
 - IN010/1: (11 gpm @ 60 PSI) widespread hot + cold wall rough-in valve

• Stainless steel AISI316L

- ③ • Compatible tubfiller spout options:

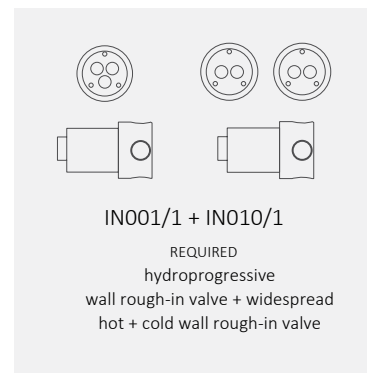
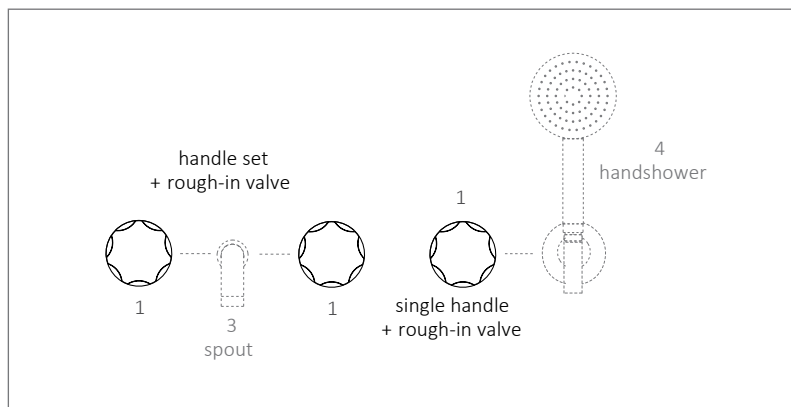
BC010	BC017	}	+ QPT-0002 aerator (included)
BC002	BC022		
BC003	BC027		
BC004	BC028		
BC013	BC029		
BC016	BC032		

* Refer to pages 191-194 *

- ④ • Compatible handshower set options:
 - 1166
 - 1266
 - 1366
 - 1466
 - 1866

configuration sample

Handles can be paired with a range of spouts and handshowers.

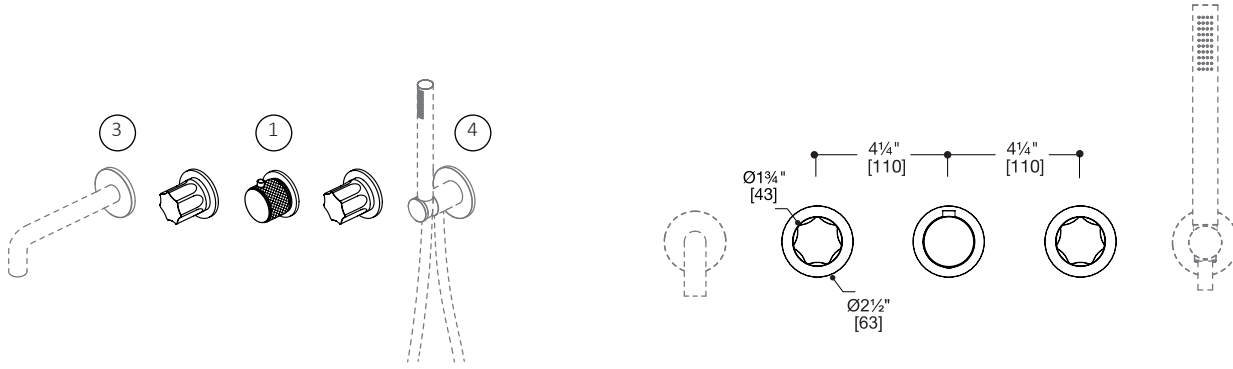


MODO Ø43 SERIES · wall bathtub configuration

ORDER SKU

QSC-1749 + TUBFILLER SPOUT + HANDSHOWER

Ø43 wall-mount, bath trim with two individual volume controls and rough-in valve



- ① QSC-1749 handle trim
- +
- ② QRI-0923 rough-in
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

finish

- AS
- ON*
- OC*

- ① • QSC-1749: bath trim with two individual volume controls
- ② • QRI-0923: 12.5 gpm @ 60 PSI non-integral rough-in valve with isolated shut offs
- Compatible tubfiller spout options:

- ③

BC010	BC017	}	+ QPT-0002 aerator (included)
BC002	BC022		
BC003	BC027		
BC004	BC028		
BC013	BC029		
BC016	BC032		

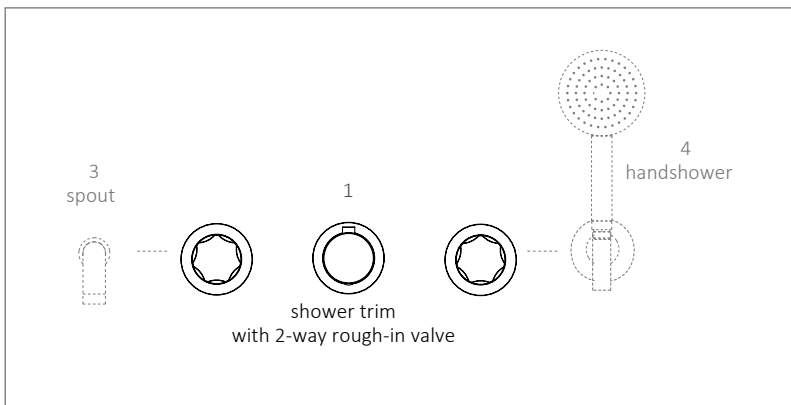
* Refer to pages 191-194 *

- ④ • Compatible handshower set options:
1166
1266
1366
1466
1866

• Stainless steel AISI316L

configuration sample

Handles can be paired with a range of spouts, handshowers and shower heads.

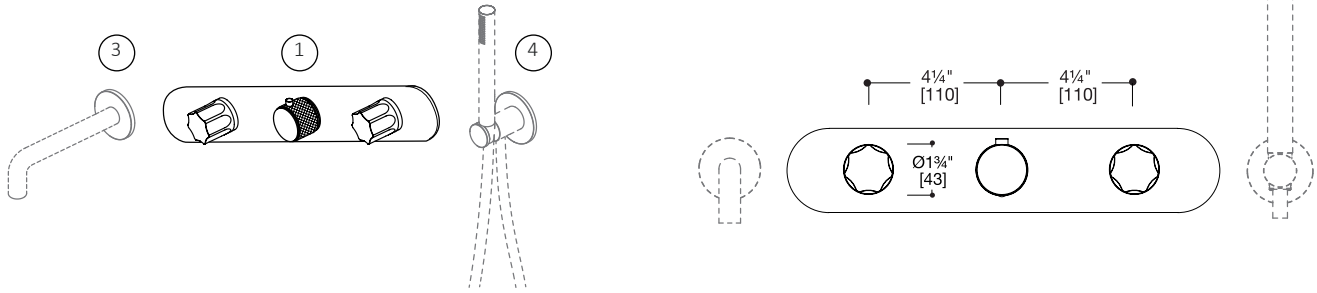


MODO Ø43 SERIES · wall bathtub configuration

ORDER SKU

QSC-1789 + TUBFILLER SPOUT + HANDSHOWER

Ø43 wall-mount, bath trim with two individual volume controls and rough-in valve



- ① QSC-1789 handle trim +
- ② TS923.01 rough-in +
- ③ TBD spout w/aerator +
- ④ TBD handshower set

finish

- AS
- ON*
- OC*

- ① • QSC-1789: bath trim with two individual volume controls
- ② • TS923.01: 12.5 gpm @ 60 PSI
- ② • integral shower rough-in valve with two outlets

- ③ • Compatible tubfiller spout options:

BC010	BC017	}	+ QPT-0002 aerator (included)
BC002	BC022		
BC003	BC027		
BC004	BC028		
BC013	BC029		
BC016	BC032		

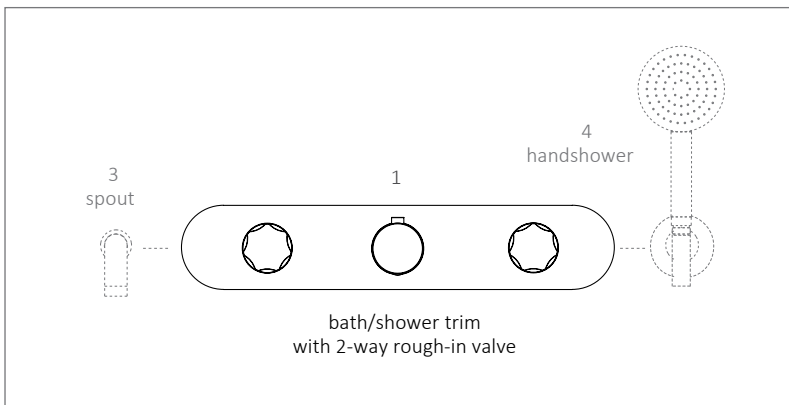
- ④ • Compatible handshower set options:
 - 1166
 - 1266
 - 1366
 - 1466
 - 1866

• Stainless steel AISI316L

* Refer to pages 191-194 *

configuration sample

Handles can be paired with a range of spouts, handshowers and showerheads.



deck spout BC 101-AS
modo series deck mixer handles 1752V-AS



valvola.01 series

All the charm of the industrial taps with the typical hydraulic and gas ball valves are the inspiration for a synthetic and highly modern formal reinterpretation.

valvola.01 – manufactured in AISI316L Stainless steel – is designed by Studio Adolini in the name of maximum flexibility for a free combination of elements adaptable to any context and need.

Studio Adolini (Italy)

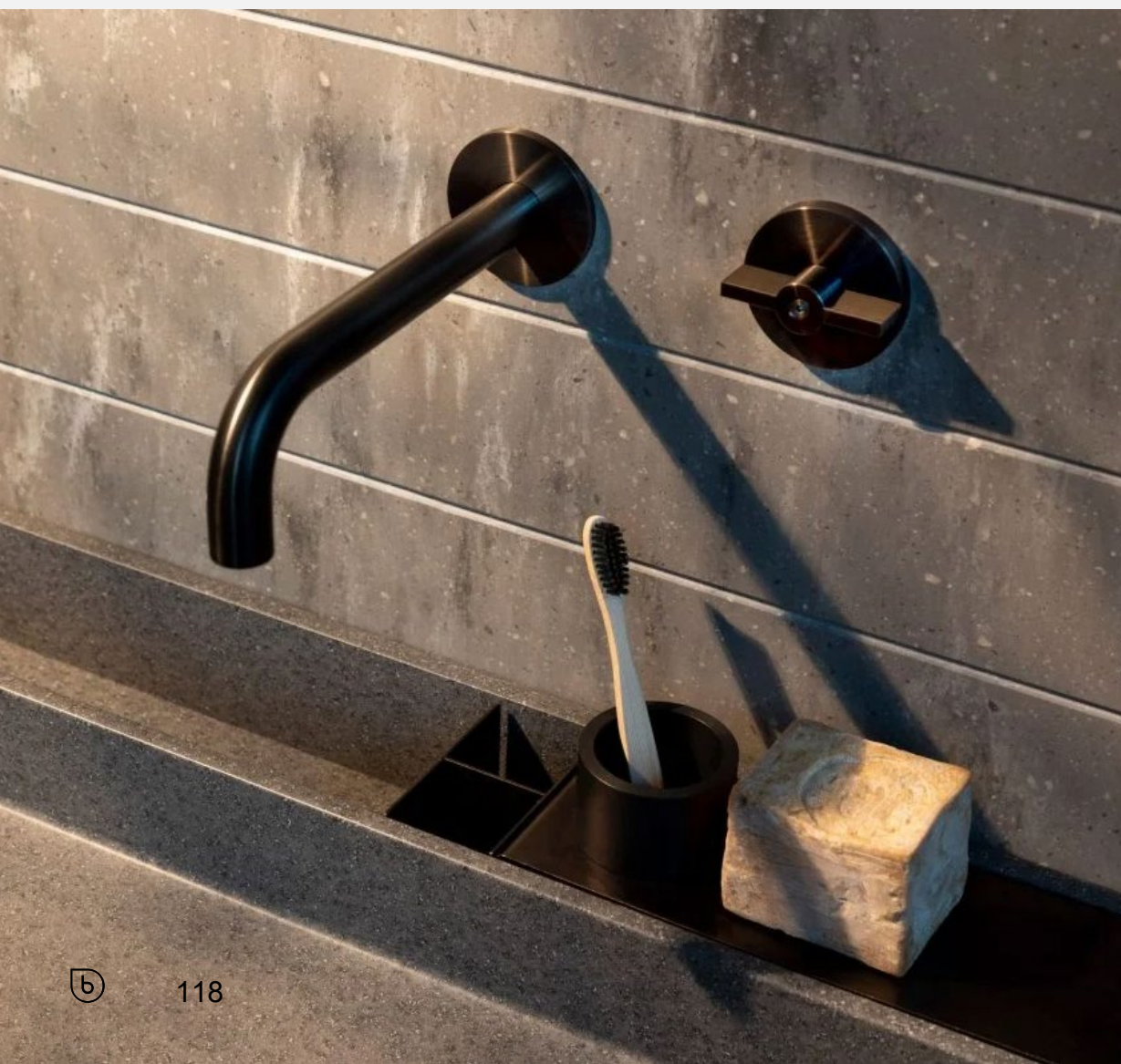
Founded in Rome in 1984, Studio Adolini is a multidisciplinary studio that operates in various fields such as: civil and industrial architecture, restoration of monuments, museum installations, interior architecture, design and graphics.

Partners are **Romano Adolini** and **Niccolò Adolini**.



valvola.01 series deck mixer handles and handshower 1999-AS
deck tubfiller spout BC 301-AS + QPT-0002

wall spout BC003-ON
valvola.01 series wall mixer handle 1963-ON



handshower set 1366-ON
valvola.01 series wall handles 1963V-ON



deck spout BC 301-AS
valvola.01 series deck mixer handle 1951-AS



valvola.01 series

finish + color

Please refer to tapware sample chips for true finish and color.

PVD Finishes:

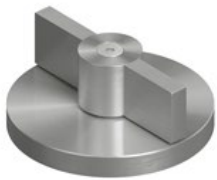
Physical Vapor Deposition, is a highly innovative coating procedure that does not alter the inherent features of Stainless steel.

These finishes are made to order, non returnable, and have a max 50% discount.

Lead-time for PVD is 10 weeks after order confirmation

Ø63 handles

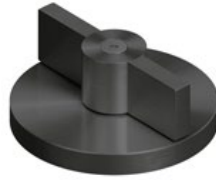
Steel



-AS

Stainless steel
stocked

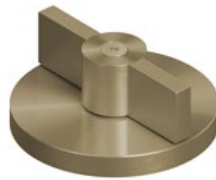
Black



-ON

PVD
special order

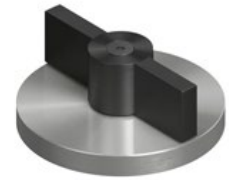
Gold



-OC

PVD
special order

Steel / Black

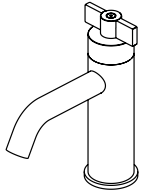


-AS.ON

PVD
special order

*split finish is only
available in handles

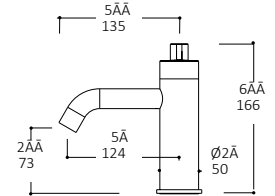
1901



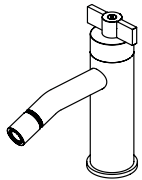
- Single-hole Ø43 deck-mount mixer
- 1.2 gpm @ 60 PSI
- 3/8" comp braided hose supply provided
- Less drain, recommend SC015, T-0120 or T-0121
- Stainless steel AS316L

finish

- AS
- ON*
- OC*
- AS.ON*



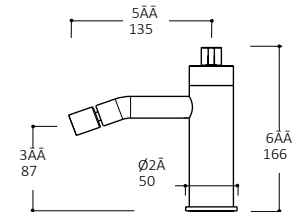
1935



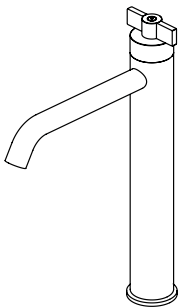
- Single-hole Ø43 deck-mount mixer with ball-oint pivotable aerator
- 1.2 gpm @ 60 PSI
- For basin or bidet
- comp braided hose supply provided
- Less drain, recommend SC015, QT-0120 or T-0121
- Stainless steel AS316L

finish

- AS
- ON*
- OC*
- AS.ON*



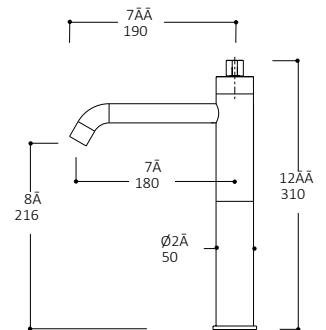
1902



- Single-hole deck-mount mixer
- 1.2 gpm @ 60 PSI
- comp braided hose supply provided
- Less drain, recommend SC015, QT-0120 or T-0121
- Stainless steel AS316L

finish

- AS



valvola.01 series

VALVOLA.01 Ø63 SERIES · deck mixer handles

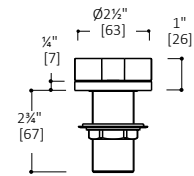
1951



- Single hydroprogressive Ø63 deck-mount mixer handle
- Controls flow + temperature
- 4.0 gpm @ 45 PSI (free outlet)
- 3/8" comp inlet + 3/4" braided hose supply provided
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- AS.ON*



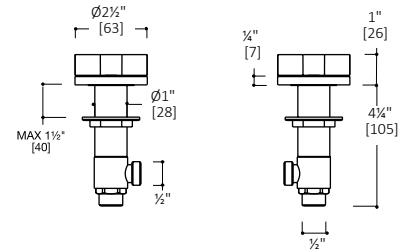
1951V



- Widespread Ø63 deck-mount mixer handles with hot + cold volume controls
- 17 gpm @ 60 PSI (8.5 gpm per handle) 1/2"
- outlet braided hose supply provided - to connect rough-in with spout
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- AS.ON*



wall spout BC003-AS
valvola.01 series wall mixer handle 1963-AS





valvola.01 series wall mixer handle 1963-AS.ON

VALVOLA.01 Ø63 SERIES · wall basin mixer handles

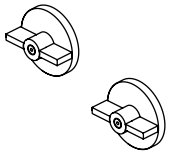
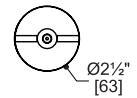
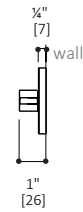


1963 handle + IN001/1 rough-in

finish

- AS
- ON*
- OC*
- AS.ON*

- Single hydroprogressive Ø63 wall-mount mixer handle
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive wall rough-in valve
- Stainless steel AISI316L

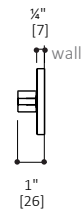
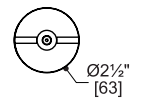
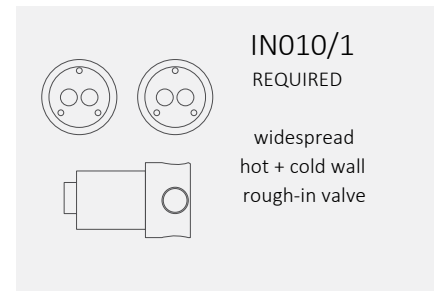


1963V handle set + IN010/1 rough-in

finish

- AS
- ON*
- OC*
- AS.ON*

- Widespread Ø63 wall-mount mixer handle set
- 8.0 gpm @ 45 PSI (free flow combined)
- Requires: IN010/1 widespread hot + cold rough-in valve
- Stainless steel AISI316L









valvola.01 series wall handle 1663V-AS
handshower set 1366-AS

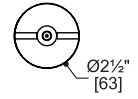
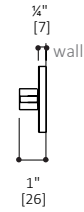


1963 handle + IN001/1 rough-in

finish

-  AS
-  ON*
-  OC*
-  AS.ON*

- Single hydroprogressive Ø63 wall-mount mixer set
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L

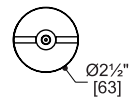
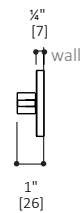


1963 handle + IN064 diverter rough-in

finish

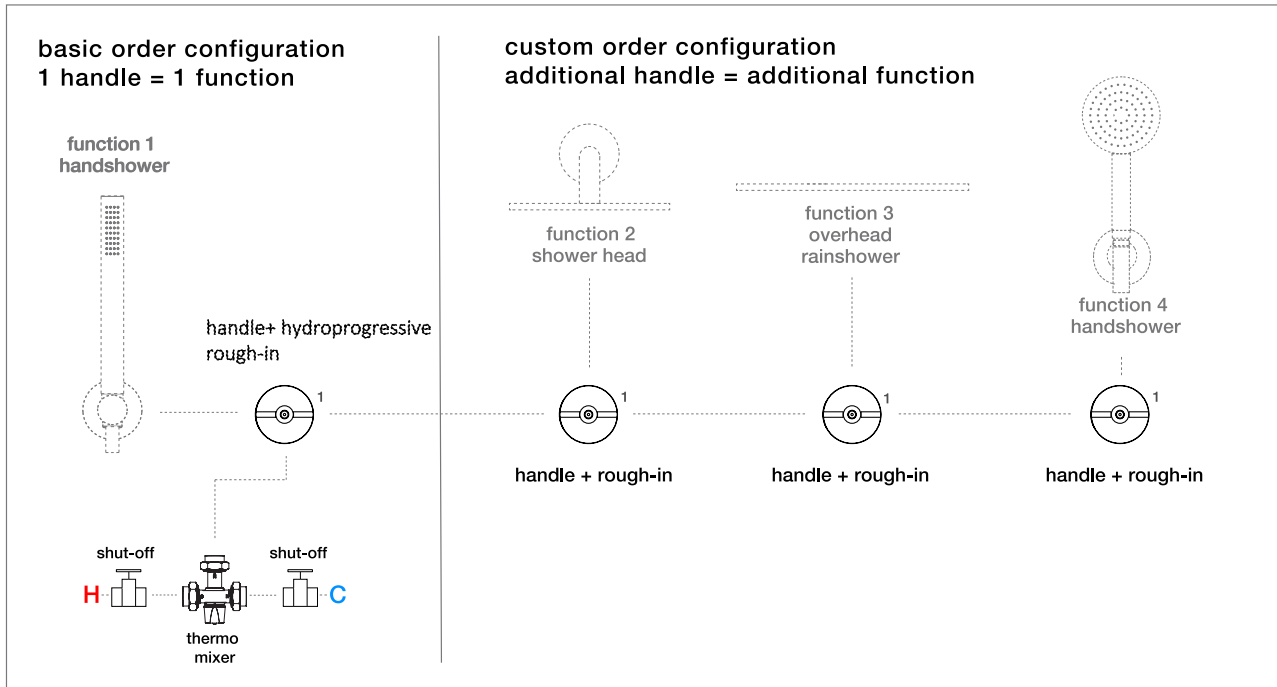
-  AS
-  ON*
-  OC*
-  AS.ON*

- Single Ø63 wall-mount 2-way diverter set
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
 - Outlet 1 operated individually
 - Outlet 2 operated individually
- Requires: IN064 2-way rough-in valve
- Stainless steel AISI316L

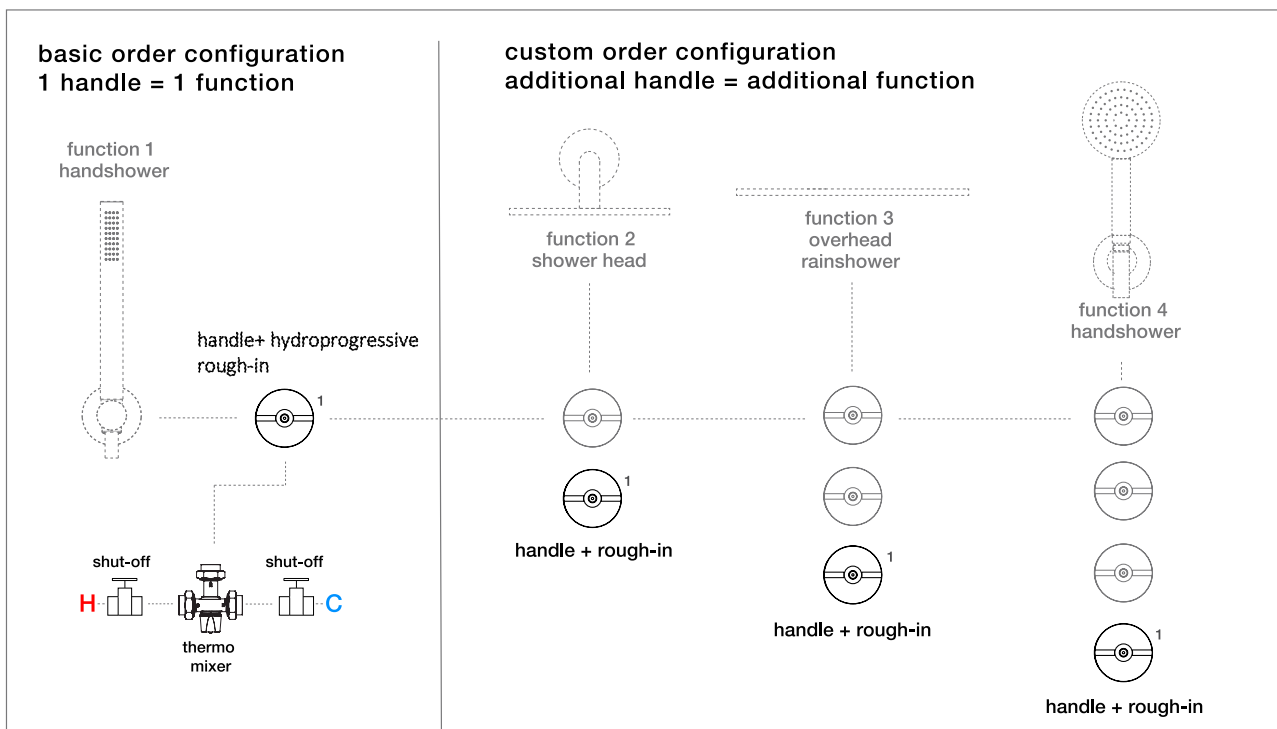


Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation

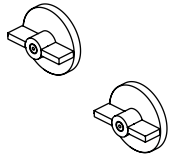


VALVOLA.01 Ø63 SERIES · 2-way diverter shower system

ORDER SKU

1963 x 2 + ROUGH-IN VALVE KIT

Ø63 wall-mount handle, hydroprogressive + 2-way diverter rough-in valve kit

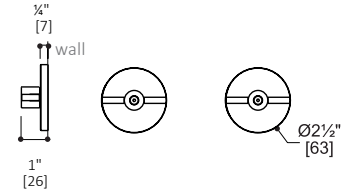


- ① 1963 x 2 handle finish
- AS
- ON*
- OC*
- AS.ON*

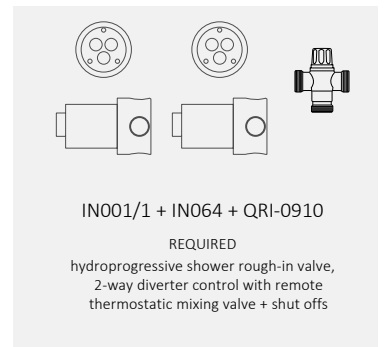
- ② IN001/1 hydroprogressive rough-in

- ③ IN064 diverter rough-in

- + ④ QRI-0910 thermo mixer



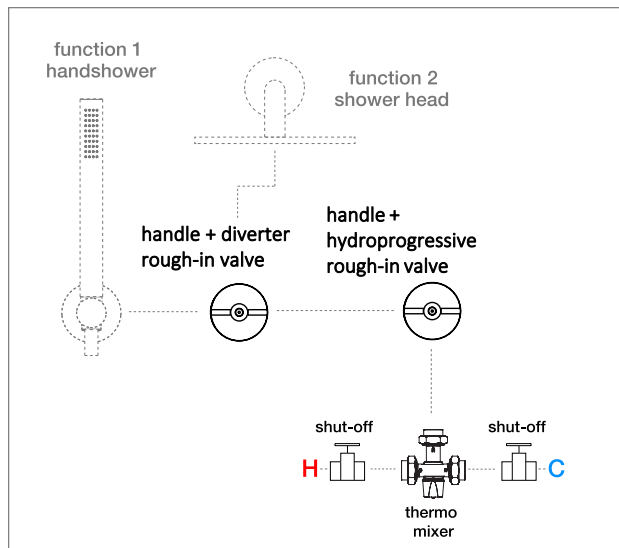
- ① • 1963: single Ø63 wall-mount handle; 4.0 gpm @ 45 PSI (free flow)
- ② • IN001/1: hydroprogressive wall rough-in valve
- ③ • IN064: 2-way diverter wall rough-in valve
- ④ • QRI-0910: thermostatic mixing valve with remote shut-offs
 - Stainless steel AISI316L



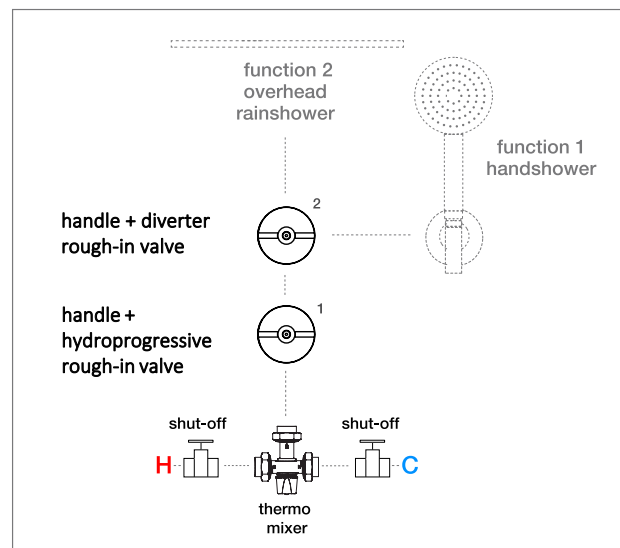
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



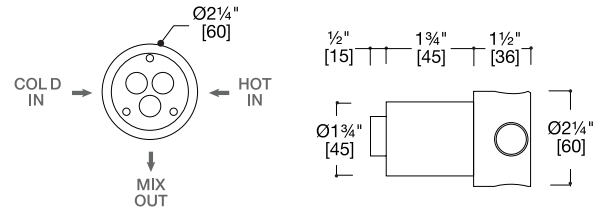
vertical installation



VALVOLA.01 SERIES · rough-in valves + thermostatic mixer

IN001/1

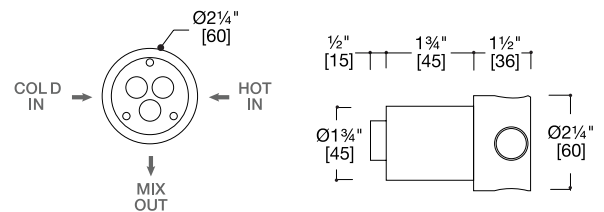
- Rough-in valve with Hydroprogressive cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixer and shower applications.



CAI Green

IN064

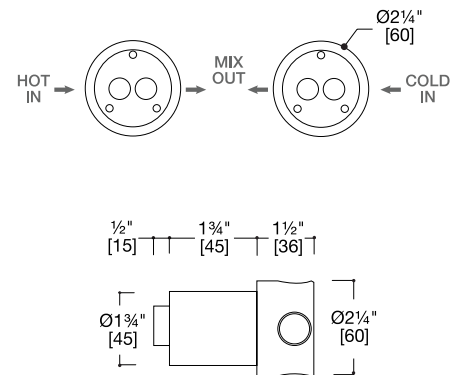
- Rough-in valve with 2-way diverter cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
Outlet 1 operated individually
Outlet 2 operated individually
- Easy installation with integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Recommend use for all series (except Source) wall shower applications with single hydroprogressive mixer handles



CAI Green

IN010/1

- Widespread, hot + cold rough-in valve for wall widespread mixer handle USD
- 8.0 gpm @ 45 PSI (free flow combined)
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixers, tubfillers and shower applications with widespread mixer handle sets



PZ001

- Hydroprogressive floor rough-in valve
- 11 gpm @ 60 PSI (free flow combined)
- Recommend use for basin and tubfiller applications with freestanding floor spouts

QRI-0910

- Thermostatic mixing valve & remote shut-offs
- Recommend use for shower applications with single wall thermostatic mixer handle + IN001/1 hydroprogressive rough-in valve

floor spout BV420-AS
valvola.01 series deck mixer handles with handshower 1999-AS

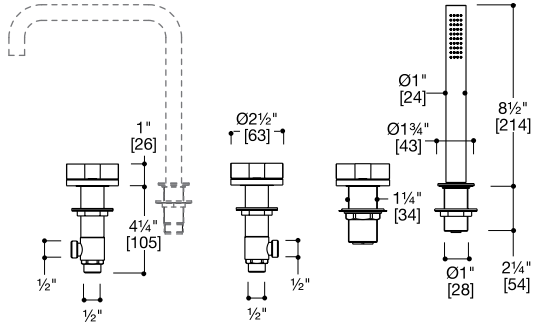
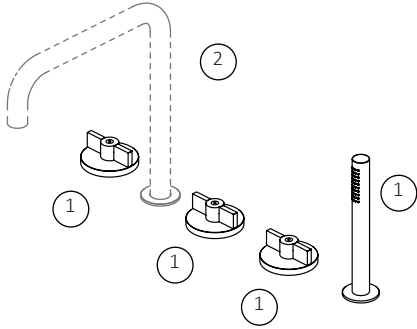


VALVOLA.01 Ø63 SERIES · deck bathtub configuration

ORDER SKU

1999 + TUBFILLER SPOUT

Ø63 deck-mount mixer handles with handshower and tubfiller spout



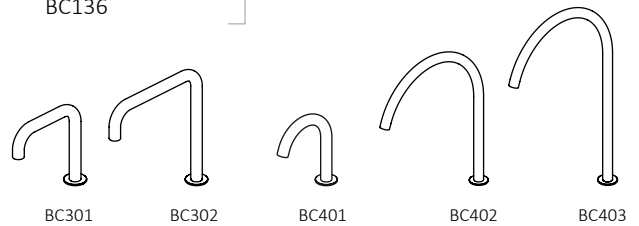
- ① 1999 + ② TBD
handles + handshower spout w/aerator

finish

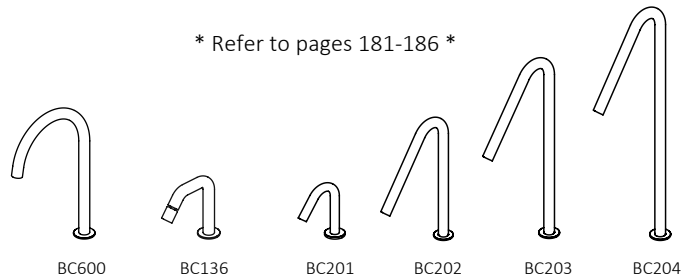
- AS
- ON*
- OC*
- AS.ON*

- ① • 1999:
Ø63 deck-mount mixer handles with handshower
• Stainless steel AISI316L

- ② • Compatible tubfiller spout options (sold separately):
- | | | |
|-------|-------|---------------------------------|
| BC301 | BC201 | } + QPT-0002 aerator (included) |
| BC302 | BC202 | |
| BC401 | BC203 | |
| BC402 | BC204 | |
| BC403 | | |
| BC600 | | |
| BC136 | | |



* Refer to pages 181-186 *



valvola.01 series



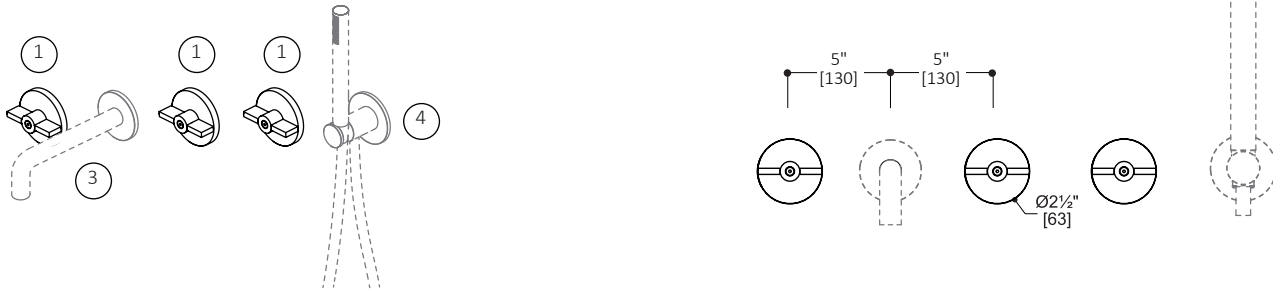
valvola.01 series wall handles 1963V-AS
wall tubfiller spout BC016-AS + QPT-0002
handshower set 1366-AS

VALVOLA.01 Ø63 SERIES · wall bathtub configuration

ORDER SKU

1963 + 1963V + ROUGH-IN KIT + TUBFILLER SPOUT & HANDSHOWER

Ø63 wall-mount mixer handles with handshower, tubfiller spout and rough-in kit



- ① 1963 + 1963V handles finish
- +
- ② IN001/1 + IN010/1 rough-in kit
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

- AS
- ON*
- OC*
- AS.ON*

- ①
 - 1963: (4.0 gpm @ 45 PSI) single hydroprogressive Ø63 wall-mount mixer handle
 - 1963V: (8.0 gpm @ 45 PSI) widespread Ø63 wall-mount mixer handle set
- ②
 - IN001/1: (4.0 gpm @ 45 PSI) hydroprogressive wall rough-in valve
 - IN010/1: (8.0 gpm @ 45 PSI) widespread hot + cold wall rough-in valve
 - Stainless steel AISI316L

- ③ • Compatible tubfiller spout options:

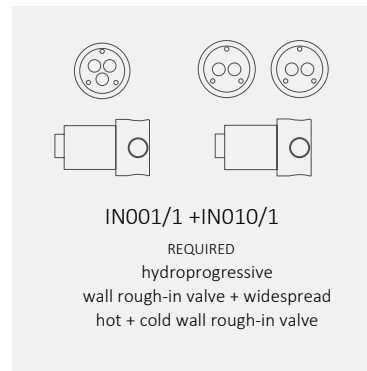
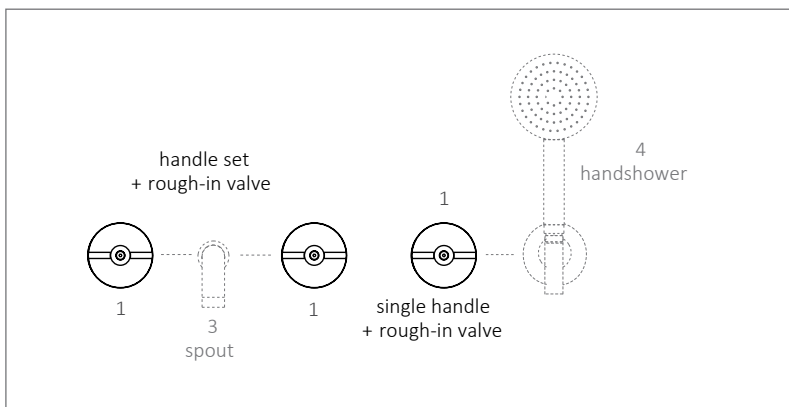
BC010	BC017	} + QPT-0002 aerator (included)
BC002	BC022	
BC003	BC027	
BC004	BC028	
BC013	BC029	
BC016	BC032	

* Refer to pages 191-194 *

- ④ • Compatible handshower set options:
 - 1166
 - 1266
 - 1366
 - 1466
 - 1866

configuration sample

Handles can be paired with a range of spouts and handshowers.



valvola.02 series

All the charm of the industrial taps with the typical hydraulic and gas ball valves are the inspiration for a synthetic and highly modern formal reinterpretation.

valvola.02 – manufactured in AISI316L Stainless steel – is designed by Studio Adolini in the name of maximum flexibility for a free combination of elements adaptable to any context and need.

Studio Adolini (Italy)

Founded in Rome in 1984, Studio Adolini is a multidisciplinary studio that operates in various fields such as: civil and industrial architecture, restoration of monuments, museum installations, interior architecture, design and graphics.

Partners are **Romano Adolini** and **Niccolò Adolini**.



wall spout BC004-AS
valvola.02 series wall mixer handle 2063-AS.ON

valvola.02 series wall handles 2063-ON x 2
handshower set 1366-ON





ceiling shower arm QSA-2300-AS
shower head QSH-0042-AS
handshower set 1366-AS
valvola.02 series wall handle 2063-AS x 2

valvola.02 series

finish + color

Please refer to tapware sample chips for true finish and color.

PVD Finishes:

Physical Vapor Deposition, is a highly innovative coating procedure that does not alter the inherent features of Stainless steel.

These finishes are made to order, non returnable, and have a max 50% discount.

Lead-time for PVD is 10 weeks after order confirmation

Ø63 handles

Steel



-AS

Stainless steel
stocked

Black



-ON

PVD
special order

Gold



-OC

PVD
special order

Steel / Black

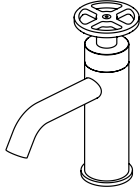


-AS.ON

PVD
special order

*split finish is only
available in handles

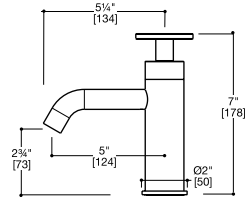
2001



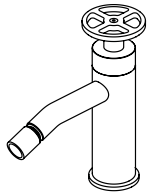
- Single-hole Ø43 deck-mount mixer
- 1.2 gpm @ 60 PSI
- 3/8" comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- AS.ON*



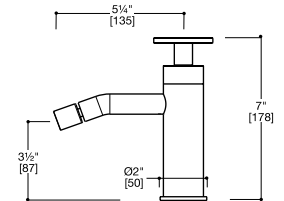
2035



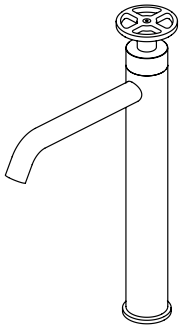
- Single-hole Ø43 deck-mount mixer with ball-joint pivoting aerator
- 1.2 gpm @ 60 PSI
- For basin or bidet
- 3/8" comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- AS.ON*



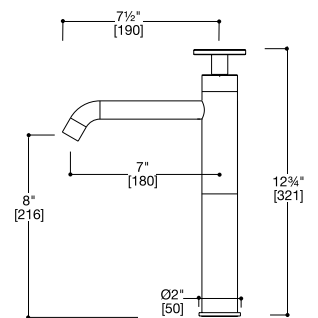
2002



- Single-hole deck-mount mixer
- 1.2 gpm @ 60 PSI
- 3/8" comp braided hose supply provided
- Less drain, recommend SC015, QTW-0120 or QTW-0121
- Stainless steel AISI316L

finish

- AS



deck spout BC301-ON
valvola.02 series deck mixer handle 2051-ON





VALVOLA.02 Ø63 SERIES · deck mixer handles

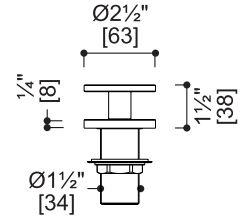
2051



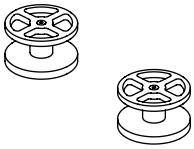
- Single hydroprogressive Ø63 deck-mount mixer handle
- Controls flow + temperature
- 4.0 gpm @ 45 PSI (free outlet)
- 3/8" comp inlet + 3/4" braided hose supply provided
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- AS.ON*



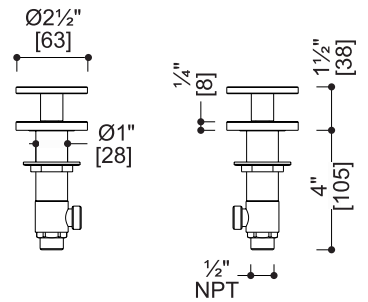
2051V



- Widespread Ø63 deck-mount mixer handles with hot + cold volume controls
- 17 gpm @ 45 PSI (8.5 gpm per handle)
- 1/2" outlet braided hose supply provided - to connect rough-in with spout
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- AS.ON*



wall spout BC003-AS
valvola.02 series wall mixer handle 2063-AS.ON



VALVOLA.02 Ø63 SERIES · wall basin mixer handles



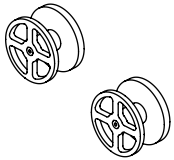
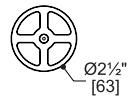
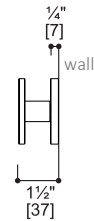
2063 + IN001/1

handle rough-in

finish

- AS
- ON*
- OC*
- AS.ON*

- Single hydroprogressive Ø63 wall-mount mixer handle
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive wall rough-in valve
- Stainless steel AISI316L



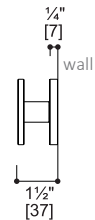
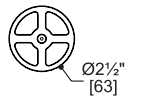
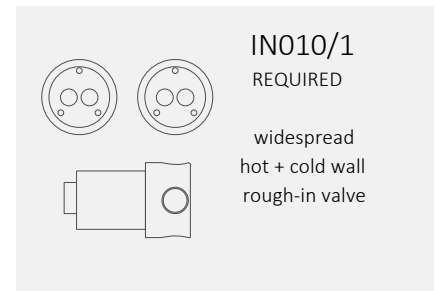
2063V + IN010/1

handle rough-in

finish

- AS
- ON*
- OC*
- AS.ON*

- Widespread Ø63 wall-mount mixer handle set
- 8.0 gpm @ 45 PSI (free flow combined)
- Requires: IN010/1 widespread hot + cold rough-in valve
- Stainless steel AISI316L



ceiling spout BC014-AS
valvola.02 series wall mixer handle 2063-AS





handshower set 1366-AS
valvola.02 series wall handles 2063-AS x 2

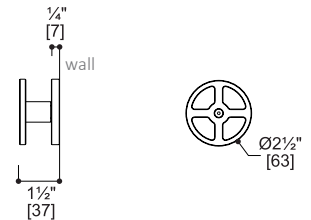


2063 + IN001/1
handle rough-in

finish

- AS
- ON*
- OC*
- AS.ON*

- Single hydroprogressive Ø63 wall-mount mixer set
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L

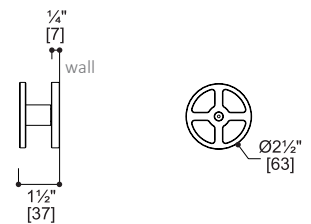


2063 + IN064
handle diverter rough-in

finish

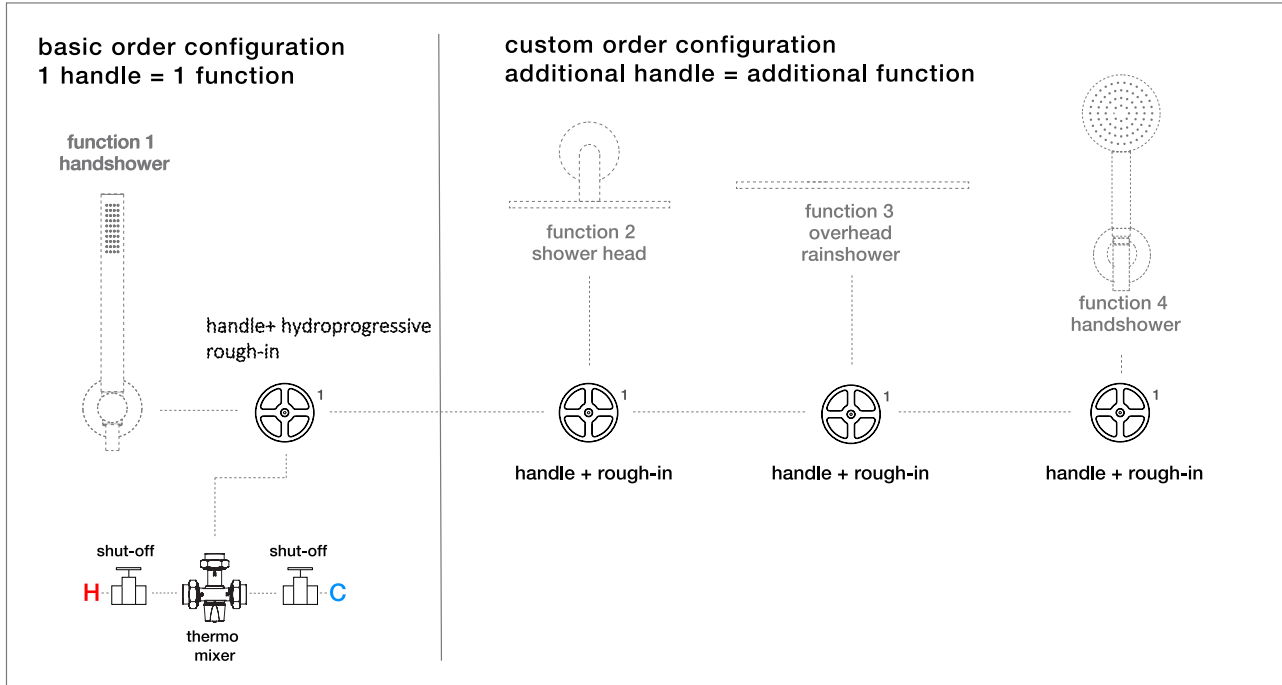
- AS
- ON*
- OC*
- AS.ON*

- Single Ø63 wall-mount 2-way diverter set
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
Outlet 1 operated individually
Outlet 2 operated individually
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L

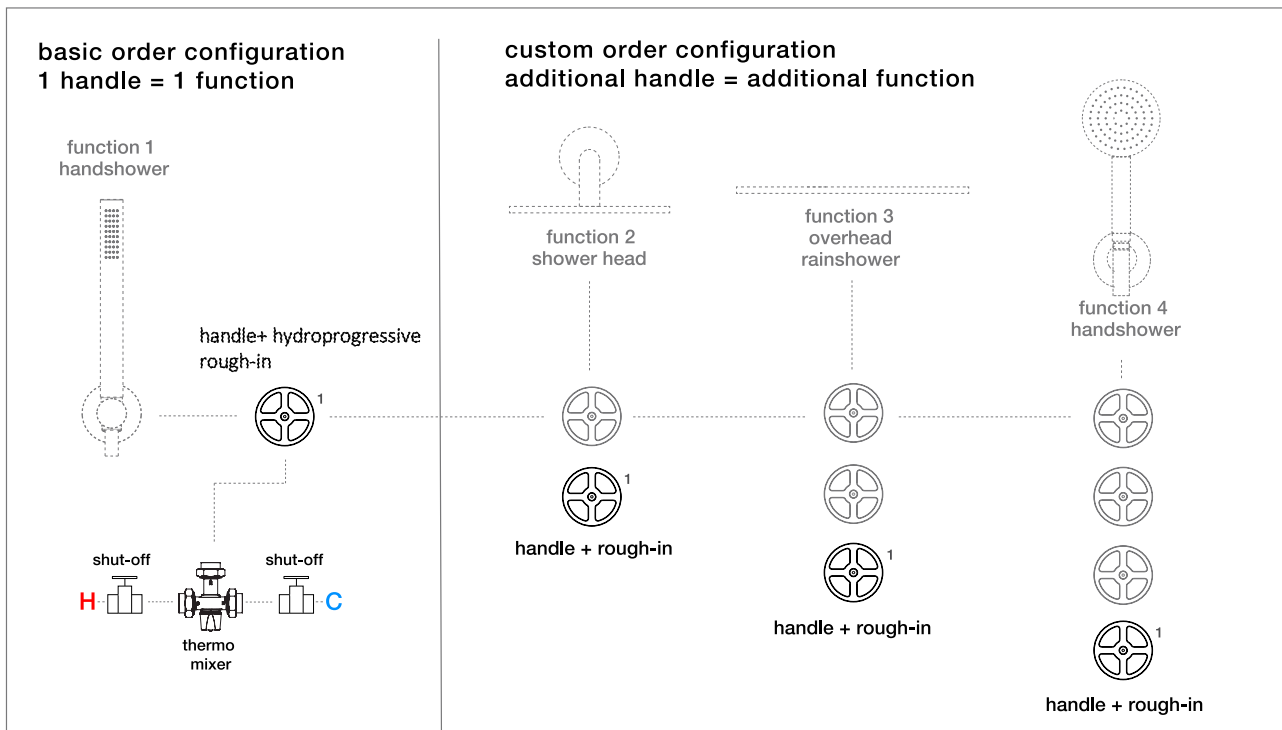


Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



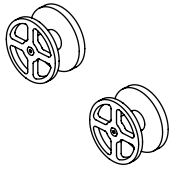
vertical installation



VALVOLA.02 Ø63 SERIES · 2-way diverter shower system

ORDER SKU

2063 x 2+ ROUGH-IN VALVE KIT

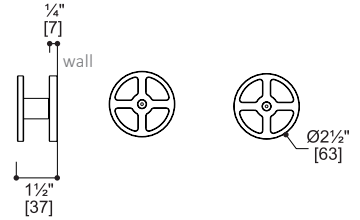


- ① 2063 x 2 handle finish
- AS
- ON*
- OC*
- AS.ON*

② 2 IN001/1 hydroprogressive rough-in

③ IN064 diverter rough-in

+ ④ QRI-0910 thermo mixer



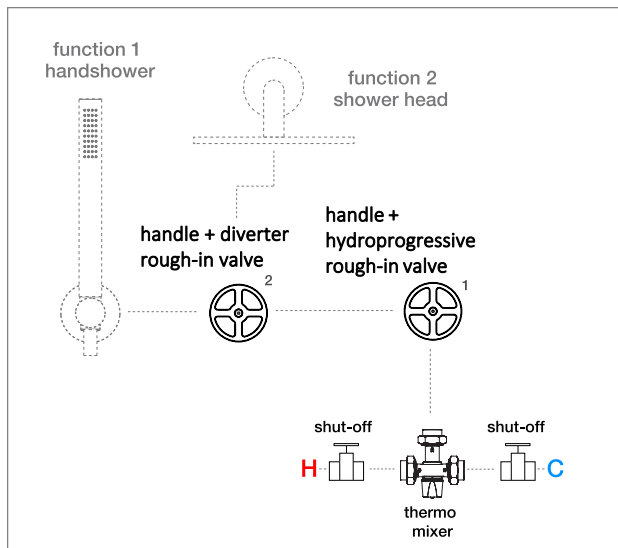
- ① • 2063: single Ø63 wall-mount handle; 4.0 gpm @ 45 PSI (free flow)
- ② • IN001/1: hydroprogressive wall rough-in valve
- ③ • IN064: 2-way diverter wall rough-in valve
- ④ • QRI-0910: thermostatic mixing valve with remote shut-offs
- Stainless steel AISI316L

IN001/1 + IN064 + QRI-0910
 REQUIRED
 hydroprogressive shower rough-in valve, 2-way diverter control with remote thermostatic mixing valve + shut offs

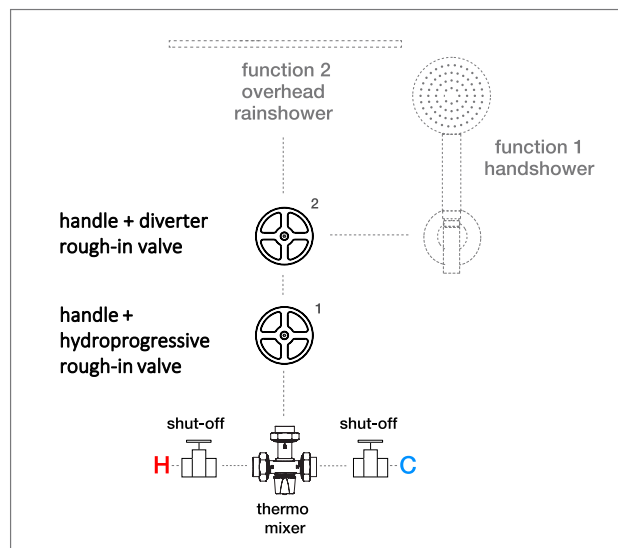
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation

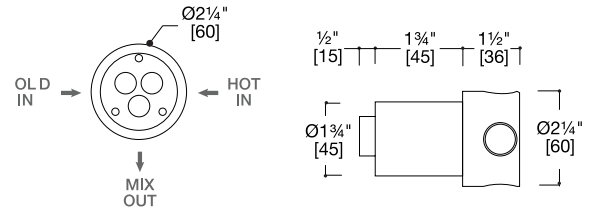


valvola.02 series

VALVOLA.02 SERIES · rough-in valves + thermostatic mixer

IN001/1

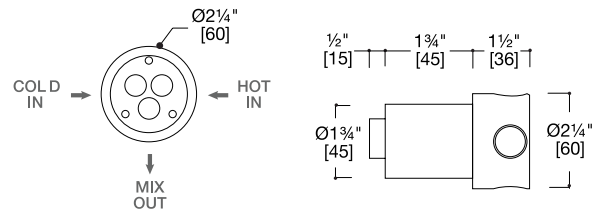
- Rough-in valve with Hydroprogressive cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixer and shower applications.



CAI Green

IN064

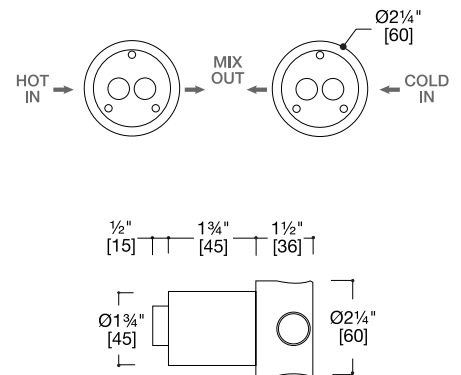
- Rough-in valve with 2-way diverter cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
Outlet 1 operated individually
Outlet 2 operated individually
- Easy installation with integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Recommend use for all series (except Source) wall shower applications with single hydroprogressive mixer handles



CAI Green

IN010/1

- Widespread, hot + cold rough-in valve for wall widespread mixer handle USD
- 8.0 gpm @ 45 PSI (free flow combined)
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixers, tubfillers and shower applications with widespread mixer handle sets



PZ001

- Hydroprogressive floor rough-in valve
- 11 gpm @ 60 PSI (free flow combined)
- Recommend use for basin and tubfiller applications with freestanding floor spouts

QRI-0910

- Thermostatic mixing valve & remote shut-offs
- Recommend use for shower applications with single wall thermostatic mixer handle + IN001/1 hydroprogressive rough-in valve

valvola.02

thermo configuration

Ø43 handles



valvola.02 series bath + shower trim, 2 or 3-way QSA-2049-AS

VALVOLA02 SERIES · 1-way shower trim + non-integral thermostatic valve QRI-0911



QSC-2048
handle set

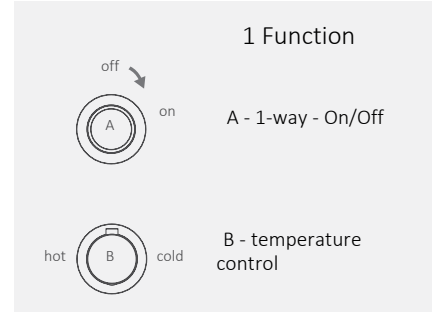
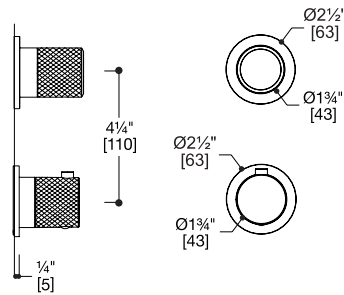
finish

- AS
- ON*
- OC*
- MB

+ QRI-0911
rough-in



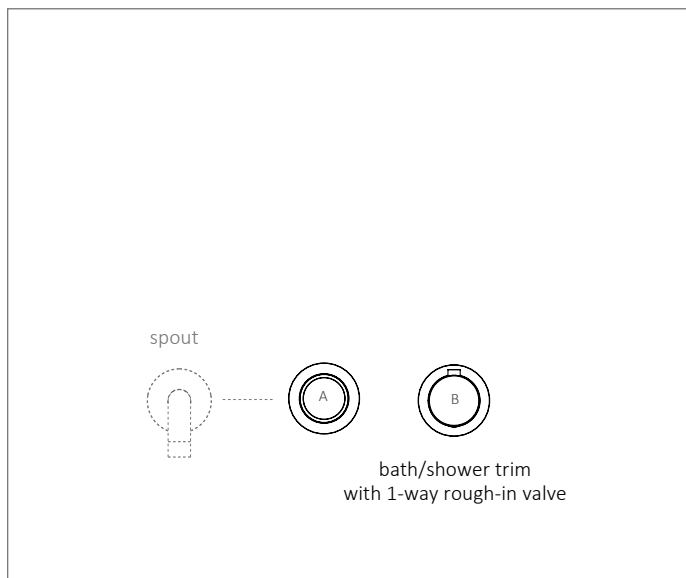
- Ø43 trim set supports the QRI-0911 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires QRI-0911 non-integral rough-in valve
- Stainless steel AISI316L



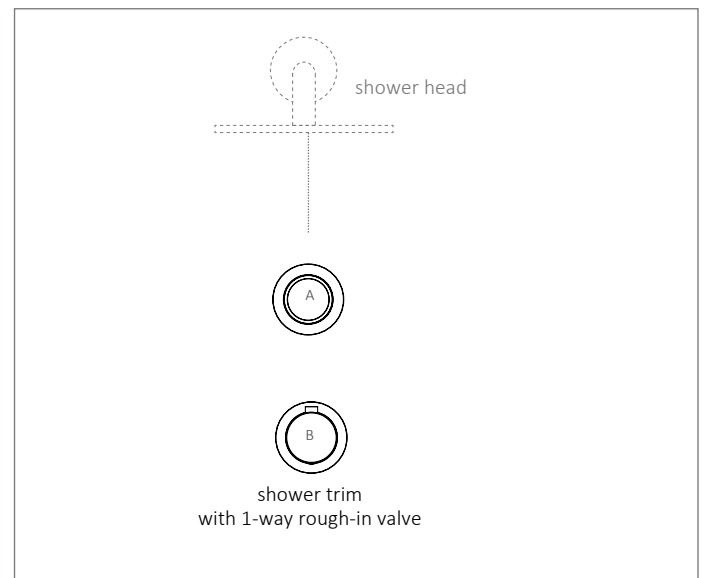
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation



source series

VALVOLA.02 Ø43 SERIES · 2-way shower trim + non-integral valve QRI-0922



QSC-2048
handle set

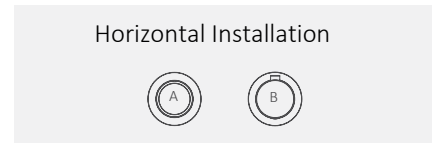
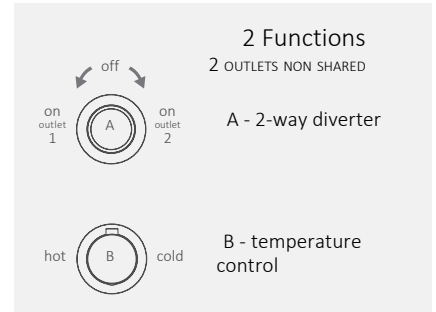
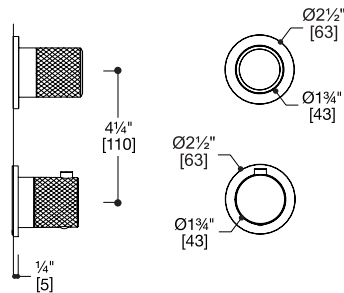
finish

- AS
- ON*
- OC*
- MB

+ QRI-0922
rough-in



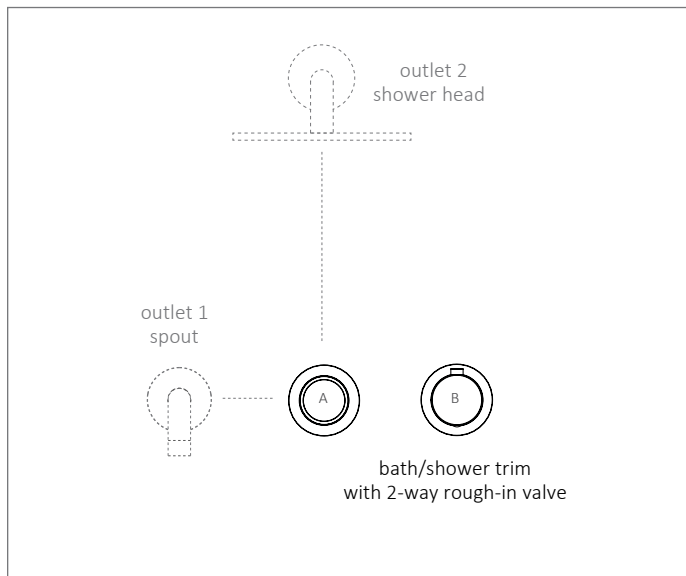
- Ø43 trim set supports the QRI-0922 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires: QRI-0922 non-integral rough-in valve
- Stainless steel AISI316L



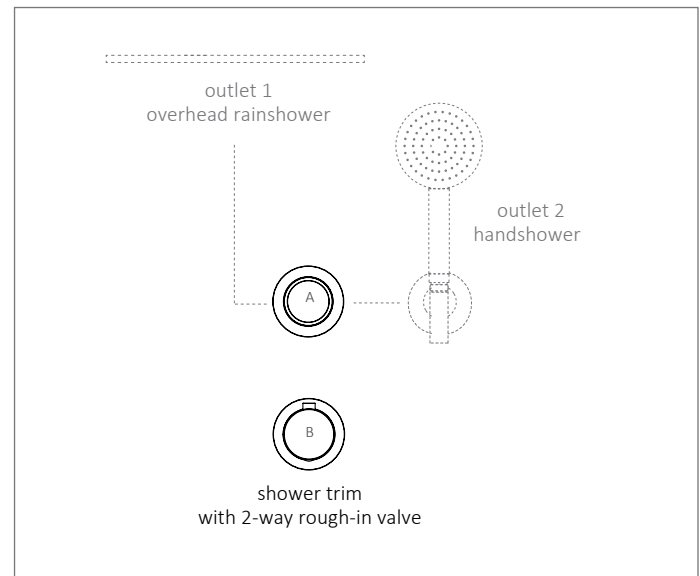
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

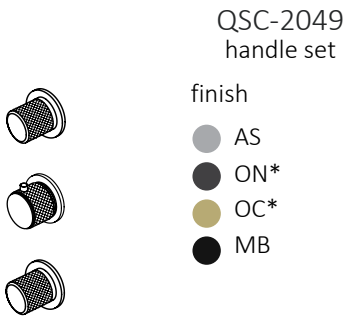


vertical installation



valvola.02 series

VALVE.02 Ø43 SERIES · 2-way shower trim + non-integral valve QRI-0923

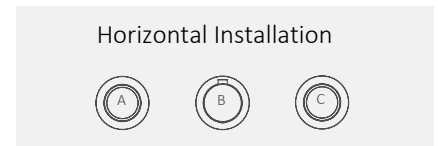
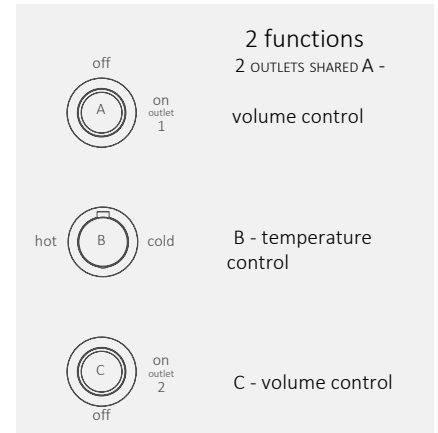
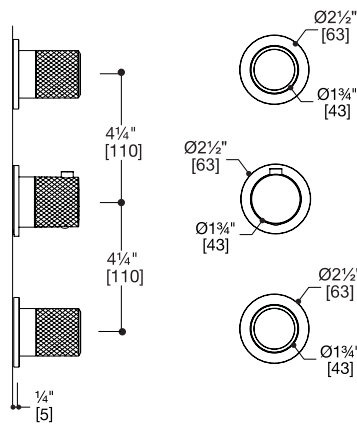


- QSC-2049 handle set
- finish
- AS
 - ON*
 - OC*
 - MB

+ QRI-0923 rough-in



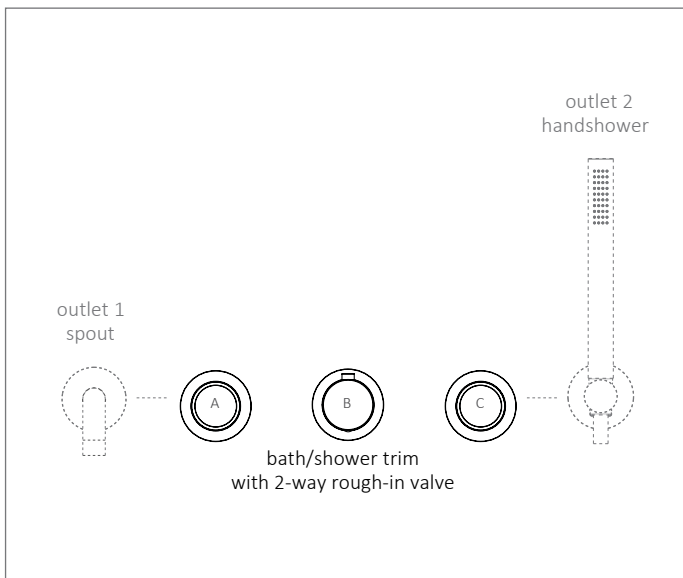
- Ø43 trim set supports the QRI-0923 thermostatic non-integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires: QRI-0923 non-integral rough-in valve
- Stainless steel AISI316L



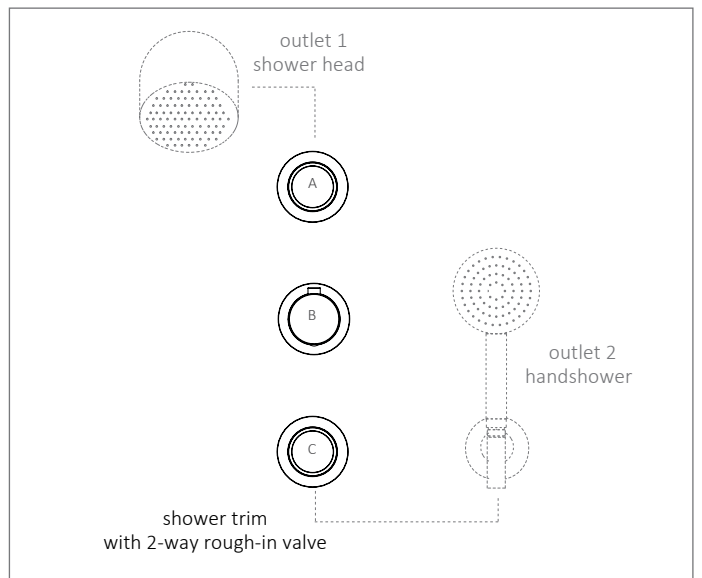
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

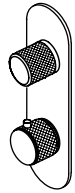


vertical installation



val|vola.02 series

VALVOLA.02 Ø43 SERIES · 2-way shower trim + integral valve TS922.01



QSC-2088
handle set

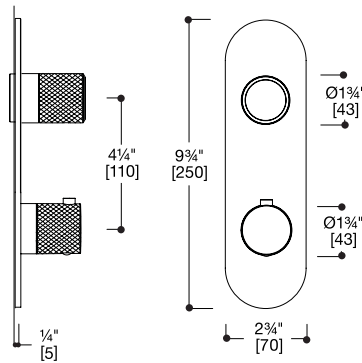
+

TS922.01
rough-in

finish

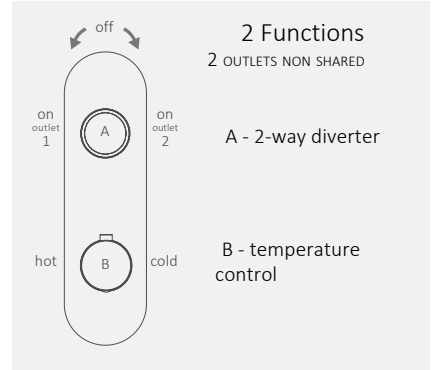
- AS
- ON*
- OC*
- MB

- Ø43 trim set supports the TS922.01 thermostatic integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires: TS922.01 integral rough-in valve
- Stainless steel AISI316L



TS922.01
REQUIRED

2 outlet, integral
rough-in valve

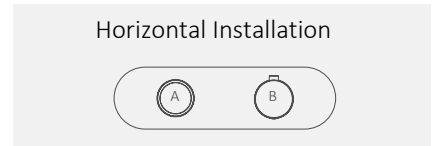


2 Functions

2 OUTLETS NON SHARED

A - 2-way diverter

B - temperature
control

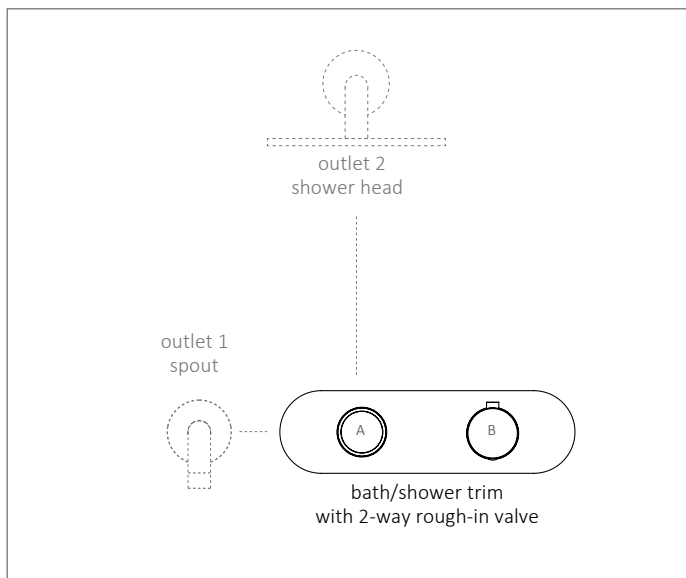


Horizontal Installation

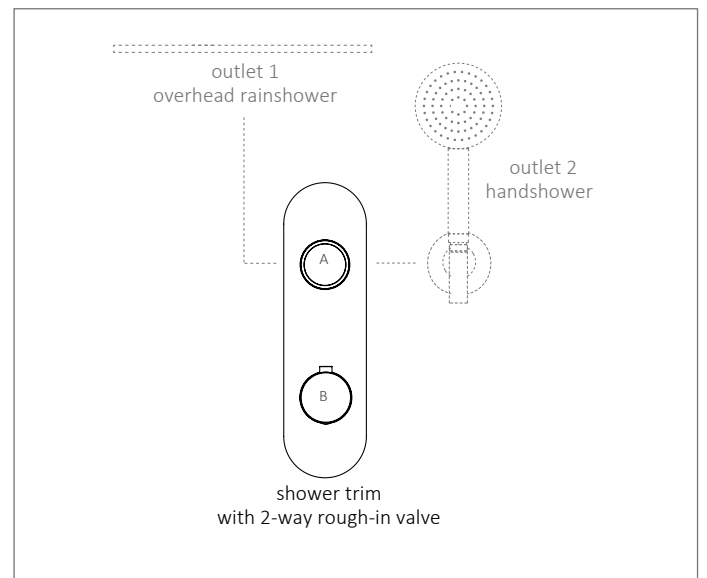
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

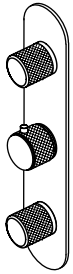


vertical installation



valvola.02 series

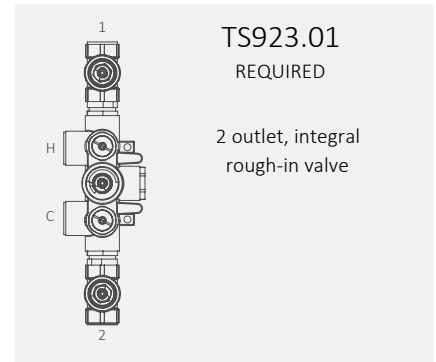
VALVOLA.02 Ø43 SERIES · 2-way shower trim + integral valve TS923.01



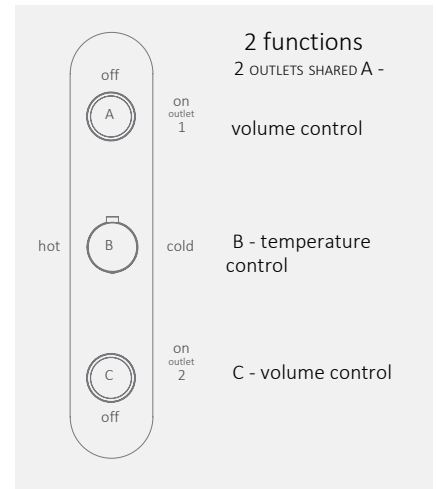
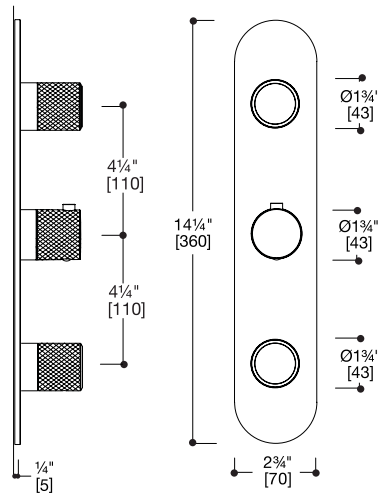
QSC-2089 handle set + TS923.01 rough-in

finish

- AS
- ON*
- OC*
- MB

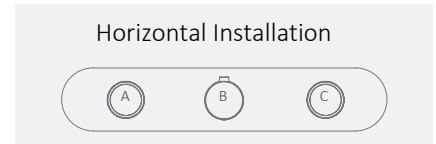


- Ø43 trim set supports the TS923.01 thermostatic integral shower rough-in valve with two outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires: TS923.01 integral rough-in valve
- Stainless steel AISI316L

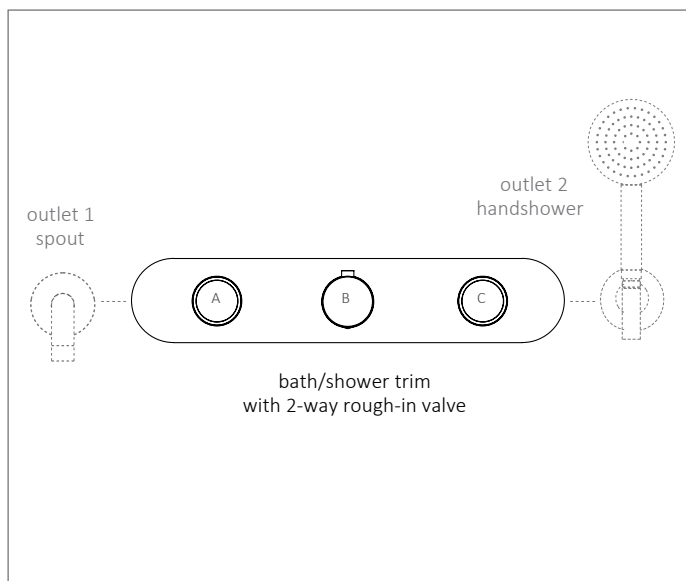


configuration samples

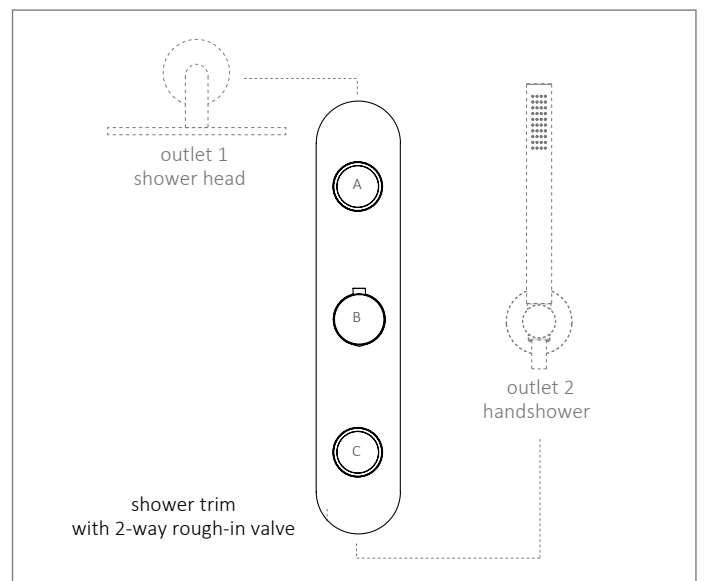
Trim set can be paired with a range of shower heads, handshowers and spouts.



horizontal installation



vertical installation



valvola.02 series

VALVOLA.02 Ø43 SERIES · 3-way shower trim + non-integral valve QRI-0933



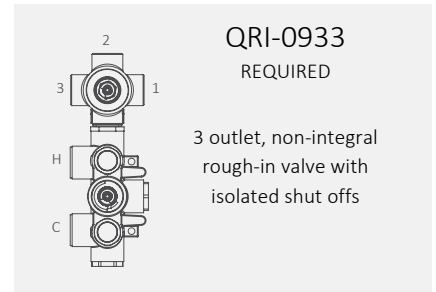
QSC-2048
handle set

finish

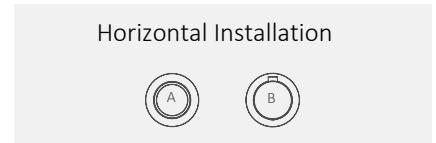
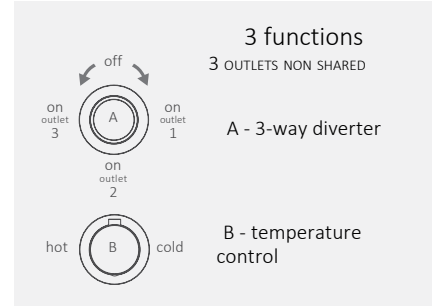
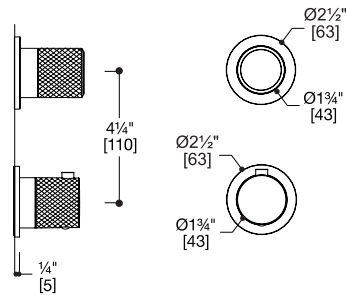
- AS
- ON*
- OC*
- MB

+

QRI-0933
rough-in



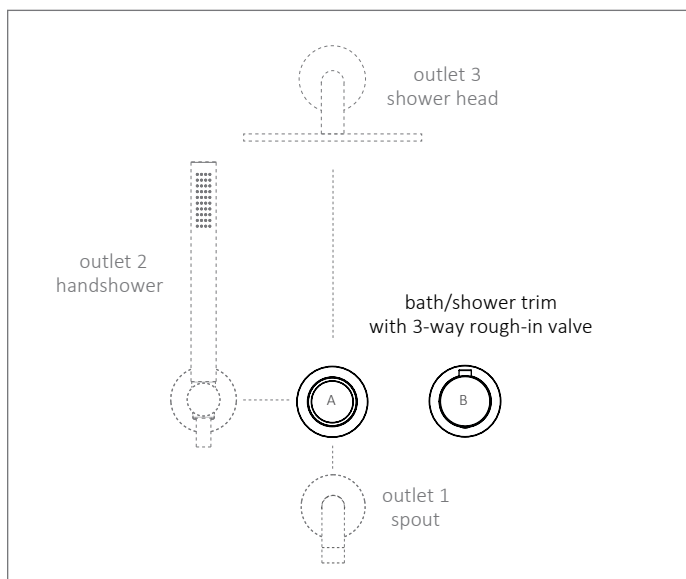
- Ø43 trim set supports the QRI-0933 thermostatic non-integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires: QRI-0933 non-integral rough-in valve
- Stainless steel AISI316L



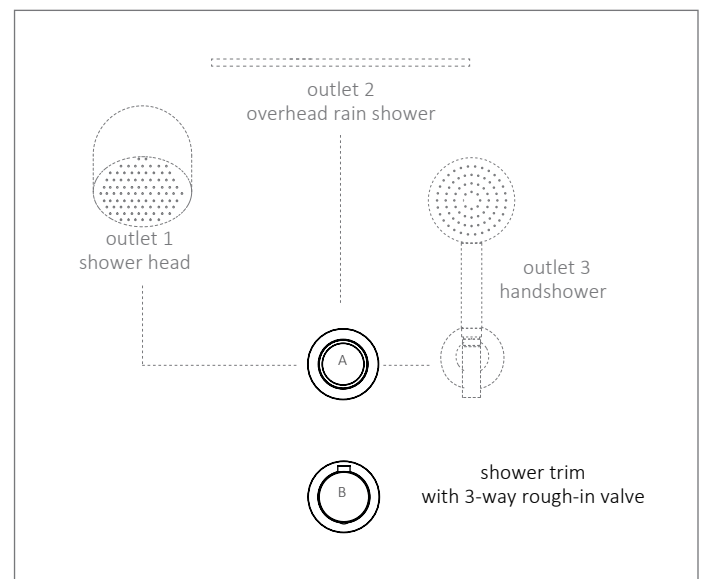
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation

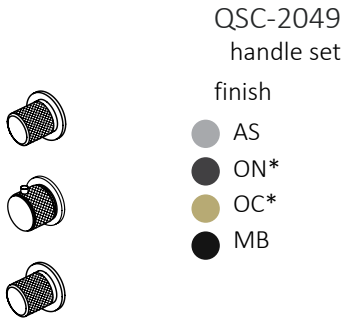


vertical installation



valvola.02 series

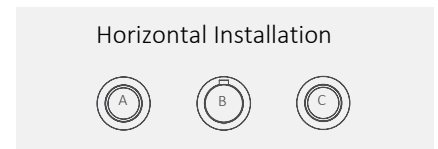
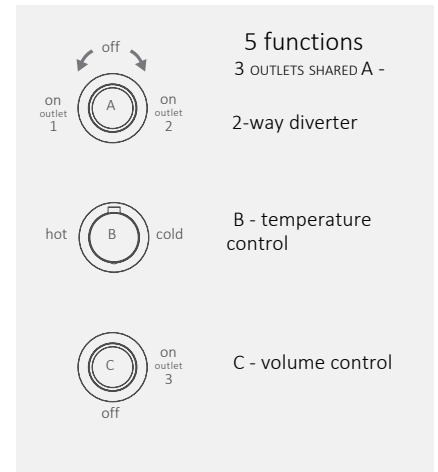
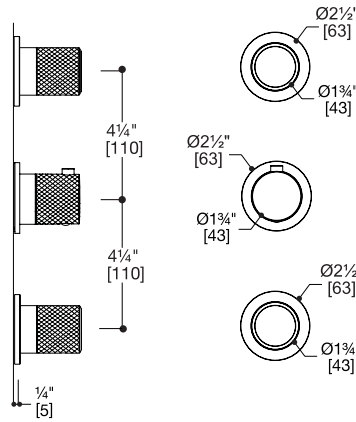
VALVOLA.02 Ø43 SERIES · 3-way shower trim + non-integral valve QRI-0935



+ QRI-0935
rough-in



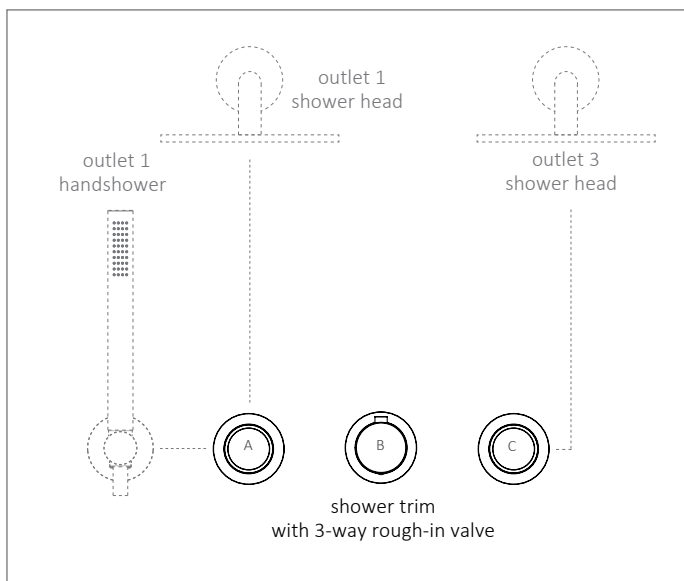
- Ø43 trim set supports the QRI-0935 thermostatic non-integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires: QRI-0935 non-integral rough-in valve
- Stainless steel AISI316L



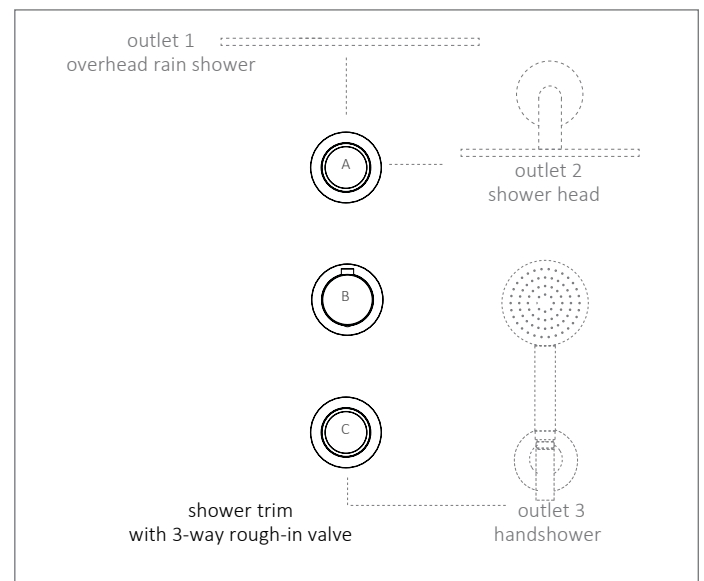
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

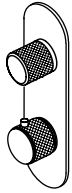
horizontal installation



vertical installation



VALVOLA.02 Ø43 SERIES · 3-way shower trim + integral valve TS933.01



QSC-2088
handle set

finish

- AS
- ON*
- OC*
- MB

+

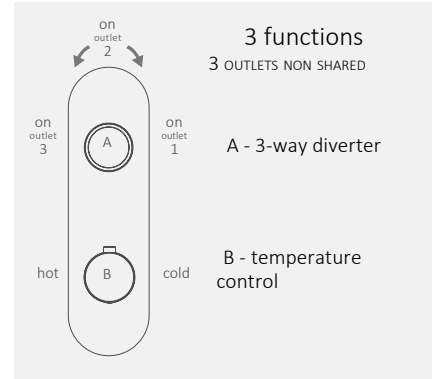
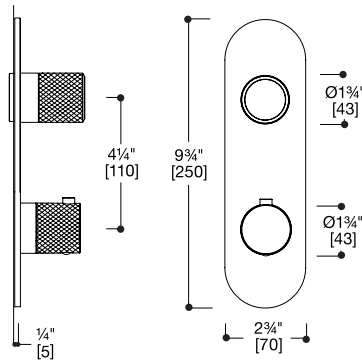
TS933.01
rough-in



TS933.01
REQUIRED

3 outlet, integral
rough-in valve

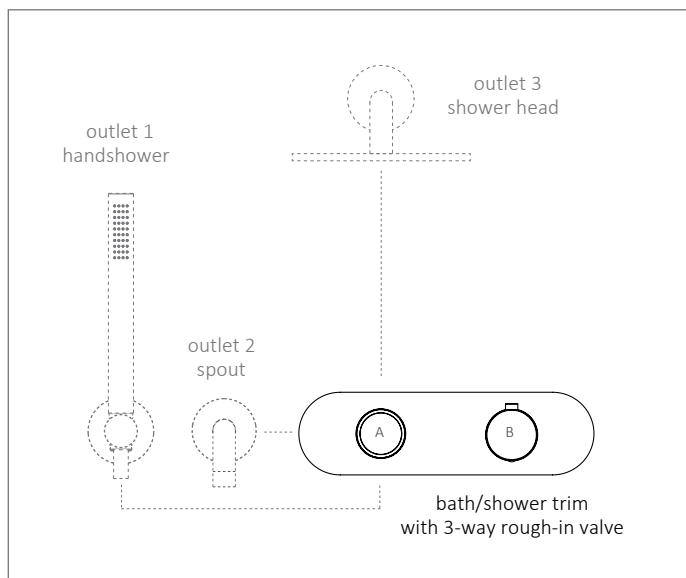
- Ø43 trim set supports the TS933.01 thermostatic integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires: TS933.01 integral rough-in valve
- Stainless steel AISI316L



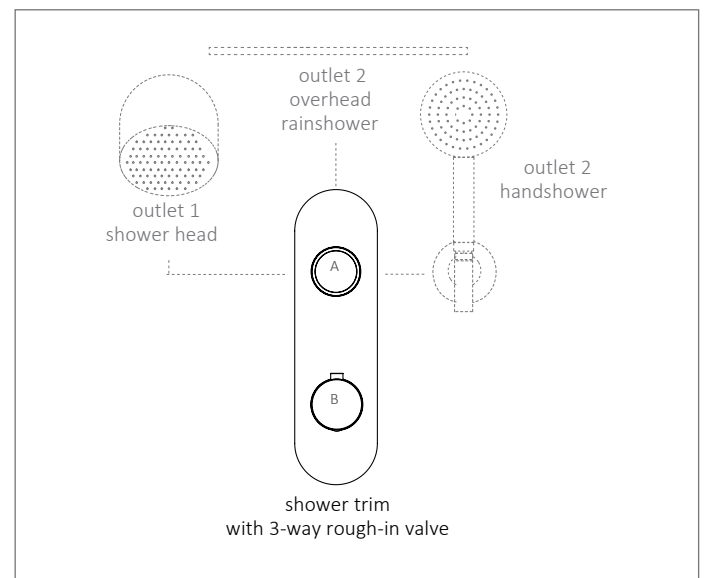
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



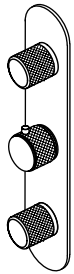
vertical installation



valvola.02 series



VALVOLA.02 Ø43 SERIES · 3-way shower trim + integral valve TS935.01



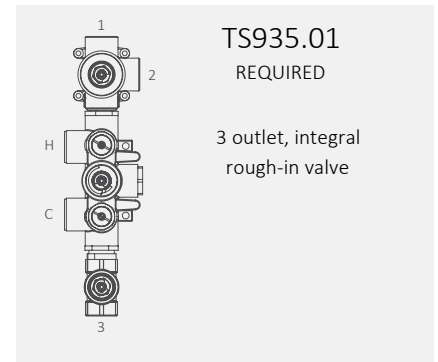
QSC-2089
handle set

+

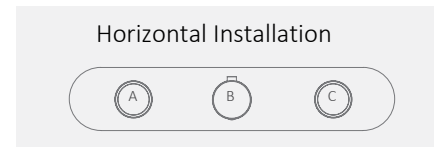
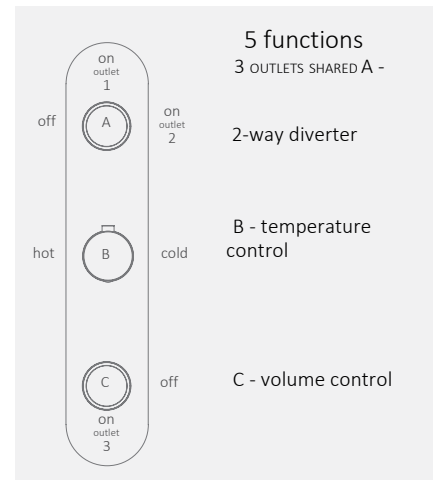
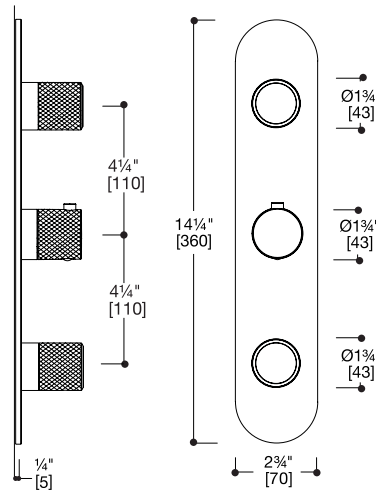
TS935.01
rough-in

finish

- AS
- ON*
- OC*
- MB



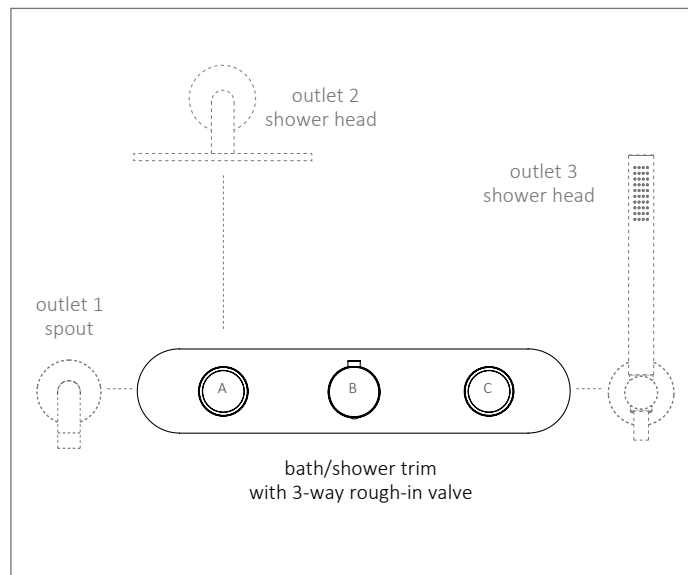
- Ø43 trim set supports the TS935.01 thermostatic integral shower rough-in valve with three outlets
- 12.5 gpm @ 60 PSI
- Can be installed vertically or horizontally
- Requires: TS935.01 integral rough-in valve
- Stainless steel AISI316L



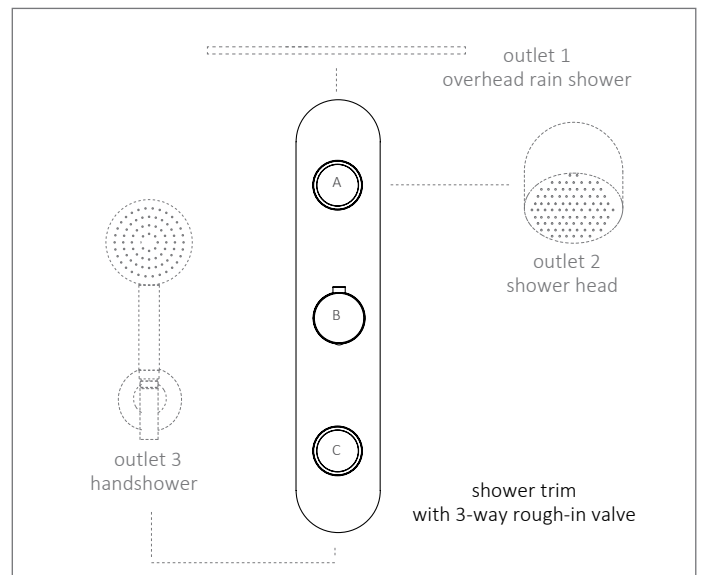
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation



val|vo|la.02 series

wall tubfiller spout BC003-AS + QPT-0002
valvola.02 series wall mixer handles 2063V-AS
handshower set 1366-AS

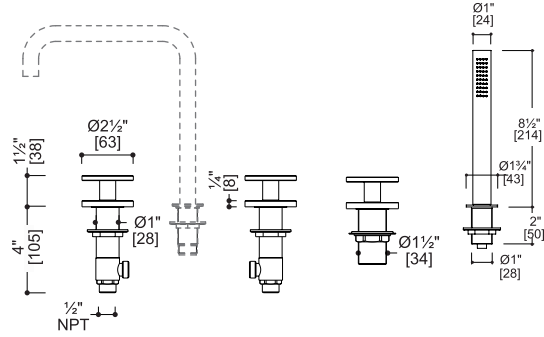
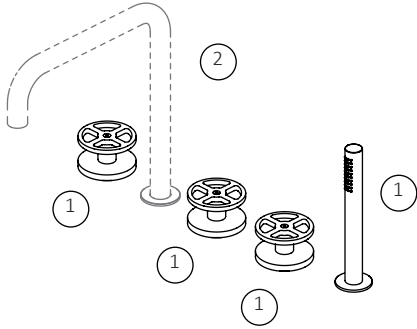


VALVOLA.02 Ø63 SERIES · deck bathtub configuration

ORDER SKU

2099 + TUBFILLER SPOUT

Ø63 deck-mount mixer handles with handshower and tubfiller spout



- ① 2099 handles + handshower
- +
- ② TBD spout w/aerator

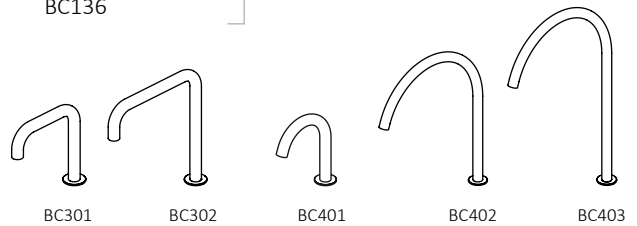
finish

- AS
- ON*
- OC*
- AS.ON*

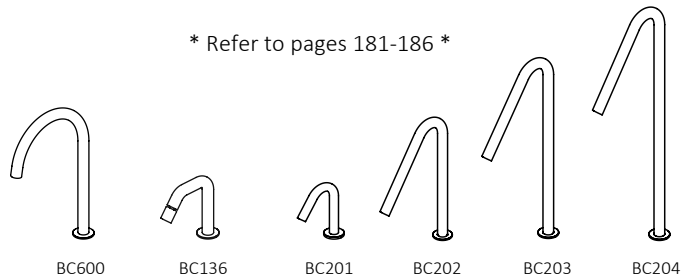
- ① • 2099:
 - Ø63 deck-mount mixer handles with handshower
 - Stainless steel AISI316L

- ② • Compatible tubfiller spout options (sold separately):

- | | | |
|-------|-------|---------------------------------|
| BC301 | BC201 | } + QPT-0002 aerator (included) |
| BC302 | BC202 | |
| BC401 | BC203 | |
| BC402 | BC204 | |
| BC403 | | |
| BC600 | | |
| BC136 | | |



* Refer to pages 181-186 *



valvola.02 series

VALVOLA.02 Ø63 SERIES · wall bathtub configuration

ORDER SKU

2063 + 2063V + ROUGH-IN KIT + TUBFILLER SPOUT & HANDSHOWER

Ø63 wall-mount mixer handles with handshower, tubfiller spout and rough-in kit



- ① 2063 + 2063V handles finish
- +
- ② IN001/1 + IN010/1 rough-in kit
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

- AS
- ON*
- OC*
- AS.ON*

- ①
 - 2063: (4.0 gpm @ 45 PSI) single hydroprogressive Ø63 wall-mount mixer handle
 - 2063V: (8.0 gpm @ 45 PSI) widespread Ø63 wall-mount mixer handle set
- ②
 - IN001/1: (4.0 gpm @ 45 PSI) hydroprogressive wall rough-in valve
 - IN010/1: (8.0 gpm @ 45 PSI) widespread hot + cold wall rough-in valve
- Stainless steel AISI316L

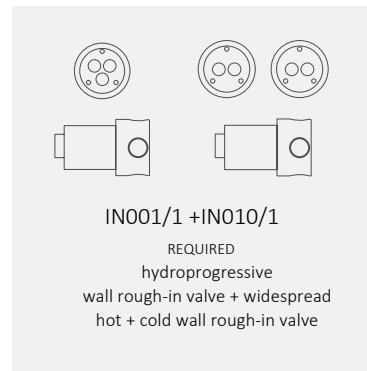
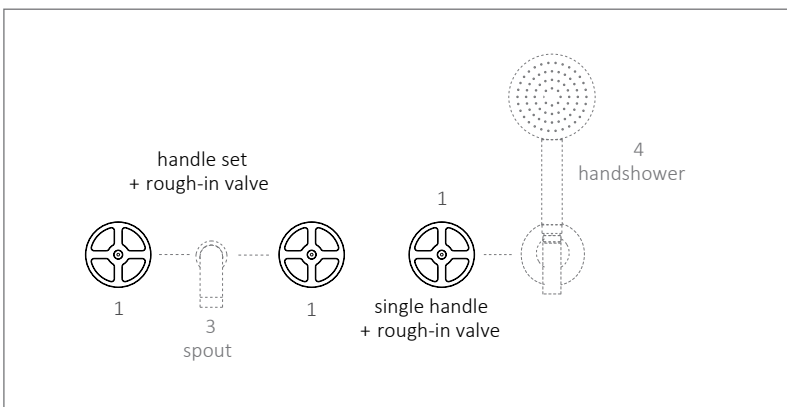
- ③ • Compatible tubfiller spout options:

BC010	BC017	} + QPT-0002 aerator (included)
BC002	BC022	
BC003	BC027	
BC004	BC028	
BC013	BC029	
BC016	BC032	
- * Refer to pages 191-194 *

- ④ • Compatible handshower set options:
 - 1166
 - 1266
 - 1366
 - 1466
 - 1866

configuration sample

Handles can be paired with a range of spouts and handshowers.

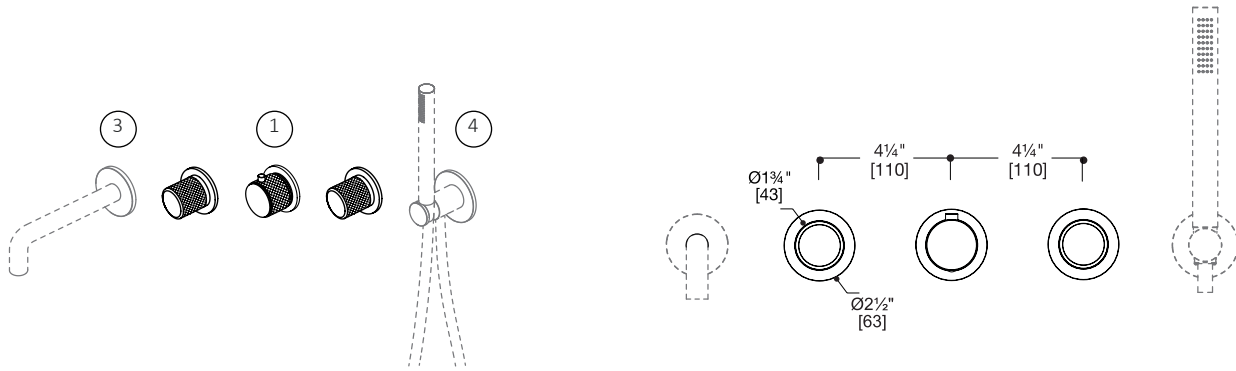


VALVOLA.02 Ø43 SERIES · wall bathtub configuration

ORDER SKU

QSC-2049 + ROUGH-IN KIT + TUBFILLER SPOUT & HANDSHOWER

Ø43 wall-mount, bath trim with two individual volume controls and rough-in valve



- ① QSC-2049 handle trim
- +
- ② QRI-0923 rough-in
- +
- ③ TBD spout w/aerator
- +
- ④ TBD handshower set

finish

- AS
- ON*
- OC*
- MB

① • QSC-2049: bath trim with two individual volume controls

② • QRI-0923: 12.5 gpm @ 60 PSI non-integral rough-in valve with isolated shut offs

• Compatible tubfiller spout options:

- | | | | | | |
|---|-------|-------|---|---|-----------------------------|
| ③ | BC010 | BC017 | } | + | QPT-0002 aerator (included) |
| | BC002 | BC022 | | | |
| | BC003 | BC027 | | | |
| | BC004 | BC028 | | | |
| | BC013 | BC029 | | | |
| | BC016 | BC032 | | | |

* Refer to pages 191-194 *

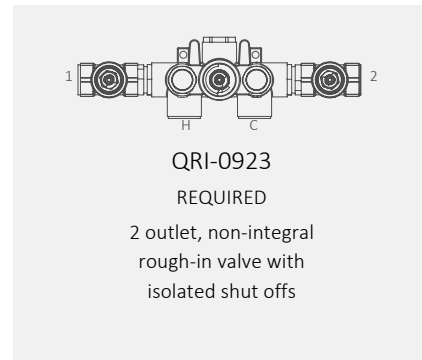
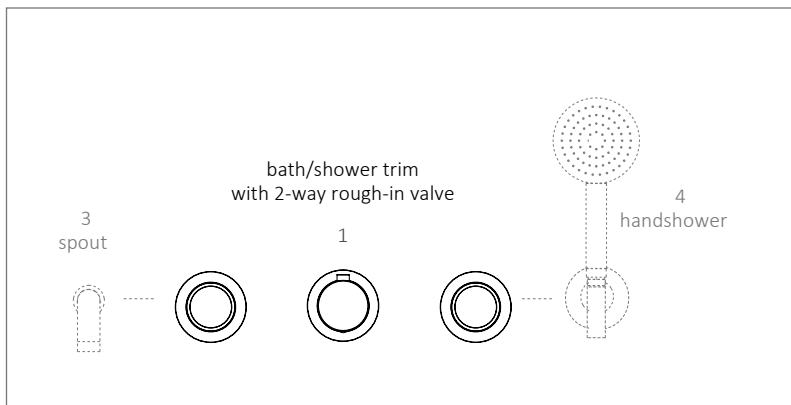
④ • Compatible handshower set options:

- 1166
- 1266
- 1366
- 1466
- 1866

• Stainless steel AISI316L

configuration sample

Handles can be paired with a range of spouts, handshowers and shower heads.

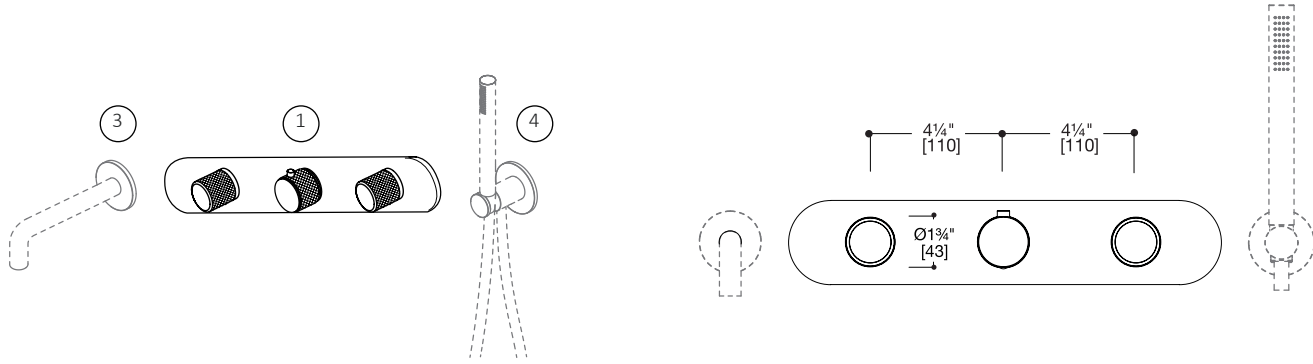


VALVOLA.02 Ø43 SERIES · wall bathtub configuration

ORDER SKU

QSC-2089 + TUBFILLER SPOUT + HANDSHOWER

Ø43 wall-mount, five-hole thermostatic tubfiller configuration with two individual volume control



- ① QSC-2089 handle trim +
- ② TS923.01 rough-in +
- ③ TBD +
- ④ TBD handshower set

finish

- AS
- ON*
- OC*
- MB

- ① • QSC-2089: bath trim with two individual volume controls
- ② • TS923.01: 12.5 gpm @ 60 PSI integral shower rough-in valve with two outlets
- Compatible tubfiller spout options:

- ③

BC010	BC017	}	+ QPT-0002 aerator (included)
BC002	BC022		
BC003	BC027		
BC004	BC028		
BC013	BC029		
BC016	BC032		

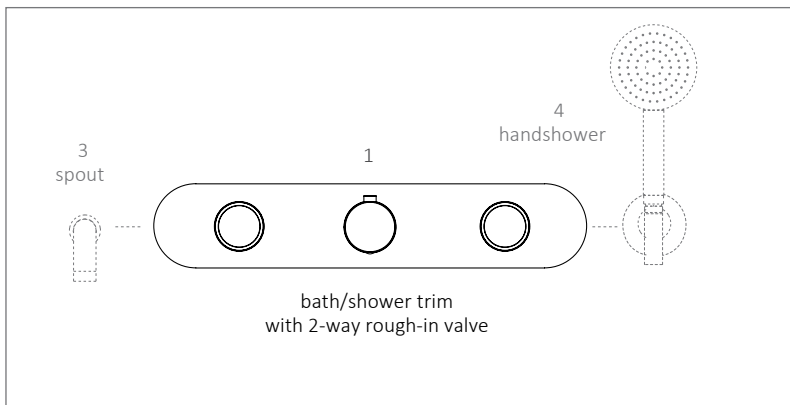
* Refer to pages 191-194 *

- ④ • Compatible handshower set options:
 - 1166
 - 1266
 - 1366
 - 1466
 - 1866

• Stainless steel AISI316L

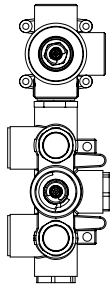
configuration sample

Handles can be paired with a range of spouts, handshowers and shower heads.



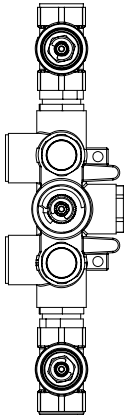
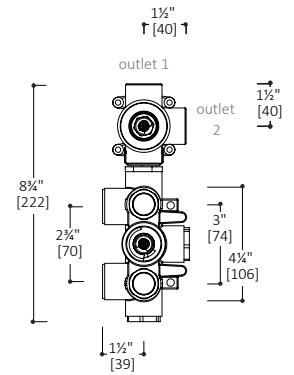
NON-INTEGRAL · 2 + 3-way thermostatic rough-in valves

CA Green



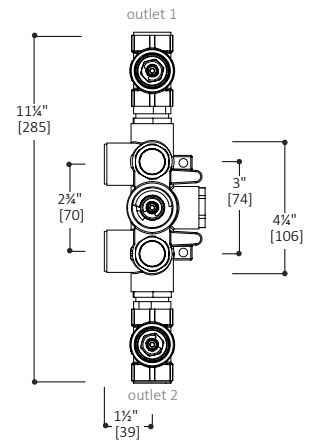
QRI-0922

- Thermostatic rough-in valve with no integral shutoffs
- 2 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

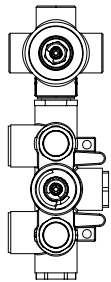


QRI-0923

- Thermostatic rough-in valve with no integral shutoffs
- 2 outlet with 2 individual volume controls
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlets 1 + 2 simultaneously
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

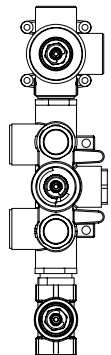
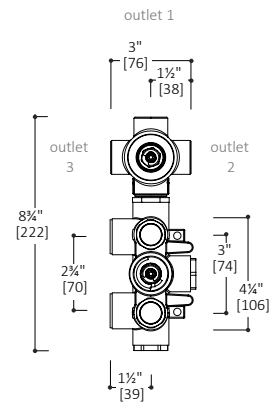


CA Green



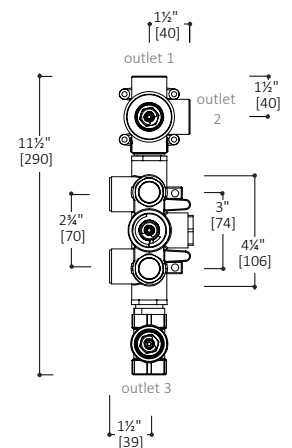
QRI-0933

- Thermostatic rough-in valve with no integral shutoffs
- 3 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlet 3 operated individually
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



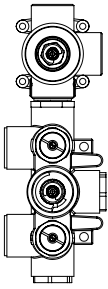
QRI-0935

- Thermostatic rough-in valve with no integral shutoffs
- 3 outlet individual diverter with 5 functions
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlet 3 operated individually
- Outlets 1 + 3 simultaneously
- Outlets 2 + 3 simultaneously
- Isolated shutoff valves for hot + cold included
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



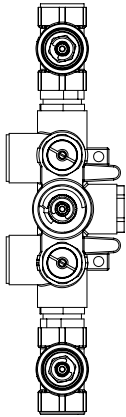
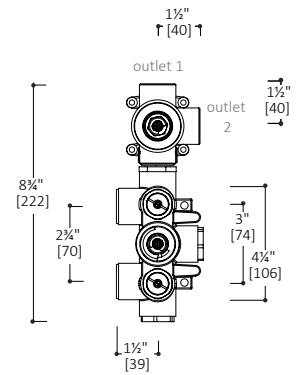
INTEGRAL · 2 + 3-way thermostatic rough-in valves

CAI Green



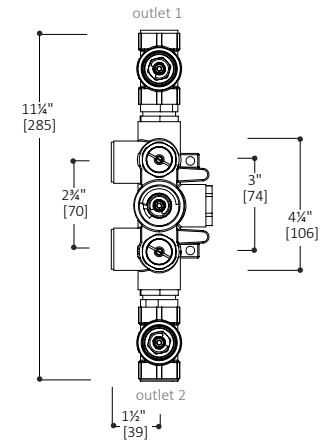
TS922.01

- Thermostatic rough-in valve with integral shutoffs
- 2 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

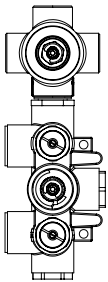


TS923.01

- Thermostatic rough-in valve with integral shutoffs
- 2 outlet with 2 individual volume controls
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlets 1 + 2 simultaneously
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass

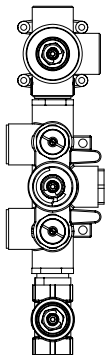
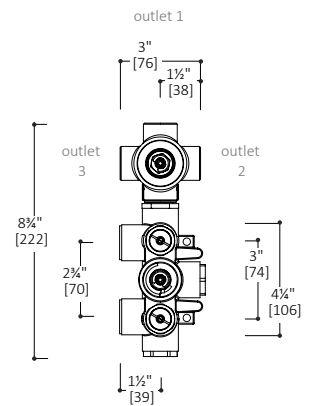


CAI Green



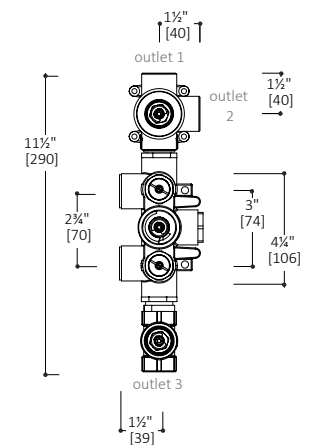
TS933.01

- Thermostatic rough-in valve with integral shutoffs
- 3 outlet individual diverter control
- 12.5 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlet 3 operated individually
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



TS935.01

- Thermostatic rough-in valve with integral shutoffs
- 3 outlet individual diverter with 5 functions
- 12.0 gpm @ 60 PSI
- Outlet 1 operated individually
- Outlet 2 operated individually
- Outlet 3 operated individually
- Outlets 1 + 3 simultaneously
- Outlets 2 + 3 simultaneously
- Integral service shut-offs with filter screens
- Can be installed vertically or horizontally
- Anti-scald safety stop
- Solid brass



val|vola.02 series

levo series

Levo is a bathroom series designed by Studio Adolini and manufactured in AISI316L Stainless steel. Its shape and functionality is skinned to the bone, transforming the product into a timeless, essential piece of furniture. The simple – yet mechanically advanced – activation represents in its purest form the foundation of the series and the product itself.

Designer

Studio Adolini (Italy)

Founded in Rome in 1984, **Studio Adolini** is a multidisciplinary studio that operates in various fields such as: civil and industrial architecture, restoration of monuments, museum installations, interior architecture, design and graphics.

Partners are **Romano Adolini** and **Niccolò Adolini**



levo series wall handle 1463-AS

levo series

finish + color

Please refer to tapware sample chips for true finish and color.

Ø63 handles

Steel



●
-AS

Stainless steel

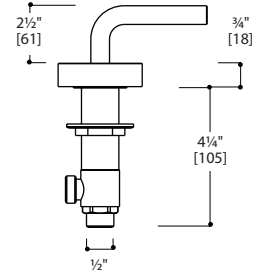
LEVO Ø63 SERIES · deck mixer handles

1451

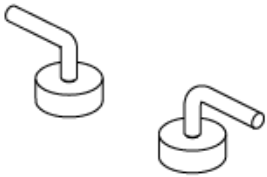


- Single hydroprogressive Ø63 deck-mount mixer handle
- Controls flow + temperature
- 4.0 gpm @ 45 PSI (free outlet)
- 3/8" comp inlet + 3/4" braided hose supply provided
- Stainless steel AISI316L

finish

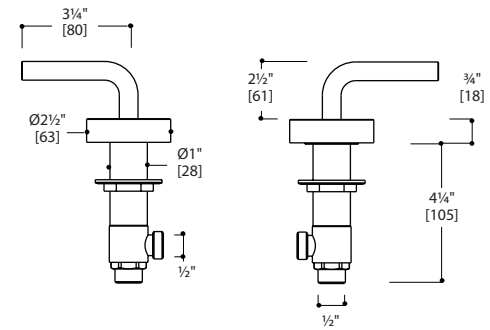


1451V



- Widespread Ø63 deck-mount mixer handles with hot + cold volume controls
- 17 gpm @ 45 PSI (8.5 gpm per handle)
- 1/2" outlet braided hose supply provided - to connect rough-in with spout
- Stainless steel AISI316L

finish



LEVO Ø63 SERIES · wall basin mixer handle



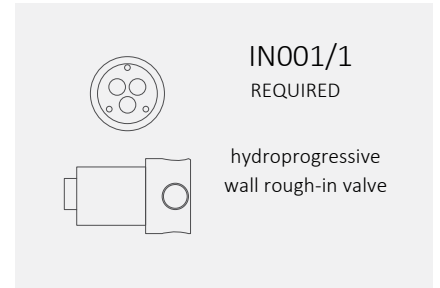
1463
handle

finish

● AS

+

IN001/1
rough-in



- Single hydroprogressive Ø63 wall-mount mixer set
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L

levo series wall handle 1463-AS wall
spout BC018-AS



LEVO Ø63 SERIES · shower mixer + diverter handles

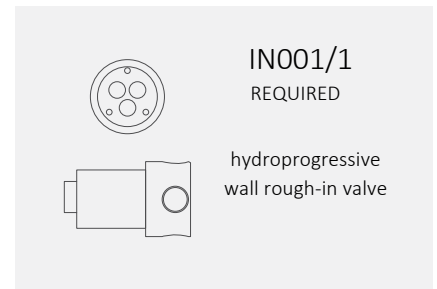


1463
handle

finish
● AS

+

IN001/1
rough-in



- Single hydroprogressive Ø63 wall-mount mixer set
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Requires: IN001/1 hydroprogressive rough-in valve
- Stainless steel AISI316L



1463
handle

finish
● AS

+

IN064
diverter rough-in



- Single Ø63 wall-mount 2-way diverter set
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
 - Outlet 1 operated individually
 - Outlet 2 operated individually
- Requires: IN064 2-way diverter rough-in valve
- Stainless steel AISI316L

handshower set 1366-AS
levo series wall mixer handles 1463-AS

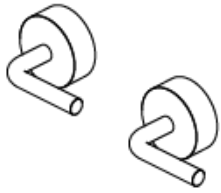


LEVO Ø63 SERIES · 2-way diverter shower system

ORDER SKU

1463 x 2 + ROUGH-IN VALVE KIT

Ø63 wall-mount, hydroprogressive mixer handle + 2-way diverter handle; with rough-in valve kit



① 1463 x 2
handle
finish
● AS

+

② IN001/1
hydroprogressive
rough-in

+

③ IN064
diverter
rough-in

+

④ QRI-0910
thermo mixer

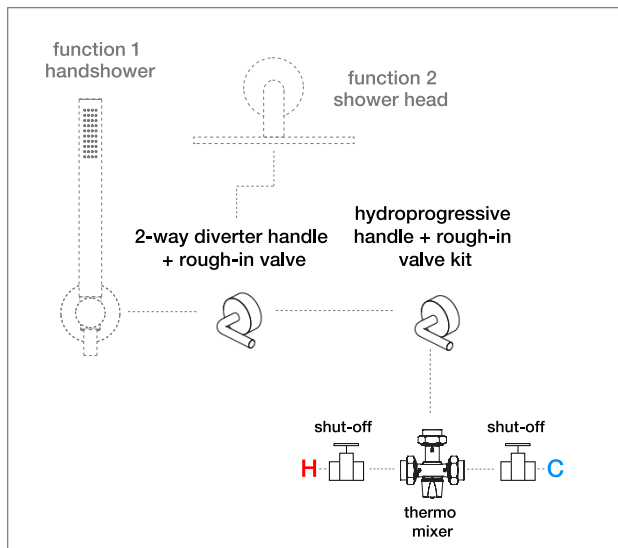
- ① • 1463:
single Ø63 wall-mount handle; 4.0 gpm @ 45 PSI (free flow)
- ② • IN001/1: hydroprogressive wall rough-in valve
- ③ • IN064: 2-way diverter wall rough-in valve
- ④ • QRI-0910: thermostatic mixing valve with remote shut-offs
- Stainless steel AISI316L



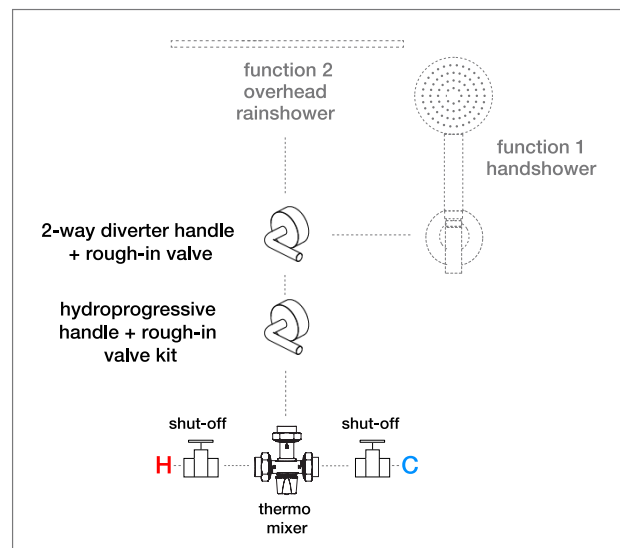
configuration samples

Trim set can be paired with a range of shower heads, handshowers and spouts.

horizontal installation



vertical installation

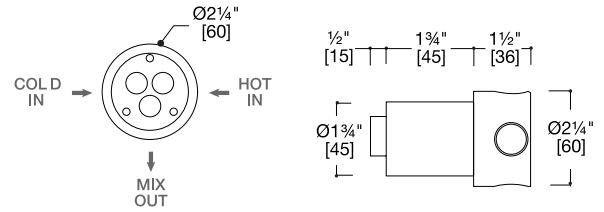


LEVO SERIES · rough-in valves + thermostatic mixer

IN001/1

[QRI-0001]

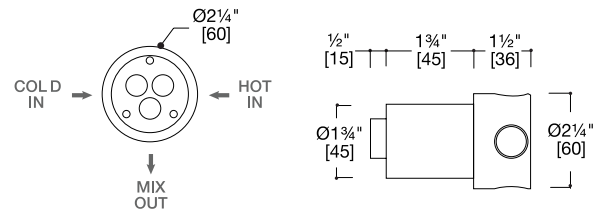
- Rough-in valve with Hydroprogressive cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- Controls flow + temperature
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixer and shower applications.



CAGreen

IN064

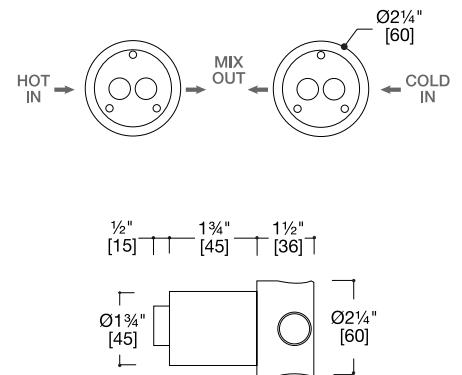
- Rough-in valve with 2-way diverter cartridge for single wall handle.
- 4.0 gpm @ 45 PSI (free flow)
- 2 outlet individual diverter control
Outlet 1 operated individually
Outlet 2 operated individually
- Easy installation with integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Recommend use for all series (except Source) wall shower applications with single hydroprogressive mixer handles



CAGreen

IN010/1

- Widespread, hot + cold rough-in valve for wall widespread mixer handle USD
- 8.0 gpm @ 45 PSI (free flow combined)
- Easy installation with leveler spirit bubble, integrated in the mud guard
- Test cap allows pressure or water testing before valve cartridge installation, to be removed at trim stage
- Stainless steel mounting plate provided for easy installation with wall mount spouts
- Recommend use for wall basin mixers, tubfillers and shower applications with widespread mixer handle sets



Spouts

deck spouts

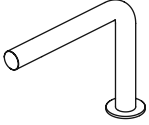
floor spouts

floor tubfillers

wall spouts

ceiling spouts

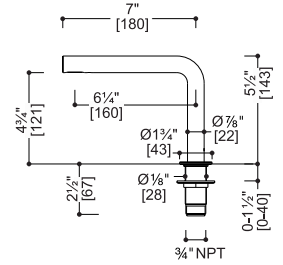
BC101



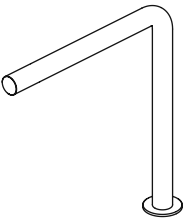
- Deck-mount swiveling basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

- AS
- ON*
- OC*



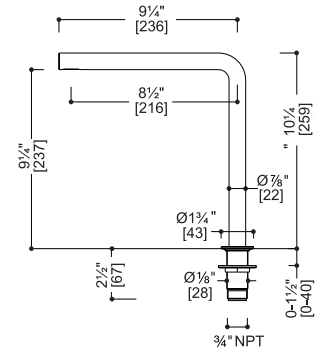
BC102



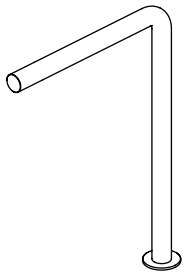
- Deck-mount swiveling basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

- AS
- ON*
- OC*



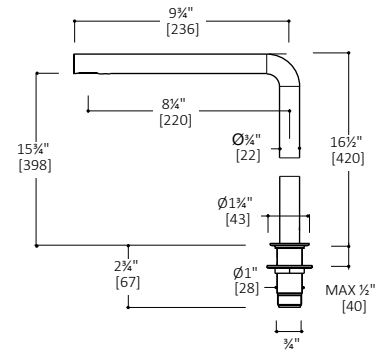
BC103



- Deck-mount swiveling basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

- AS*



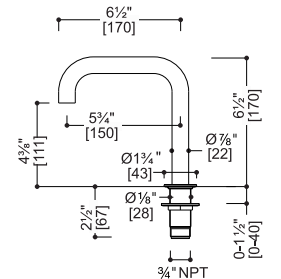
BC301

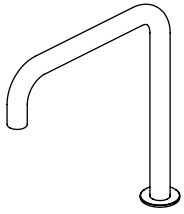


- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15

finish

- AS
- ON*
- OC*



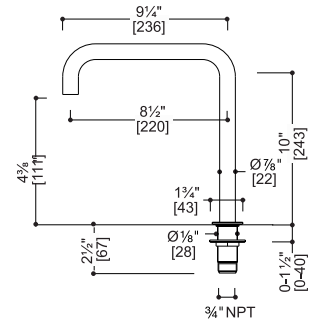


BC302

- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15

finish

- AS
- ON*
- OC*

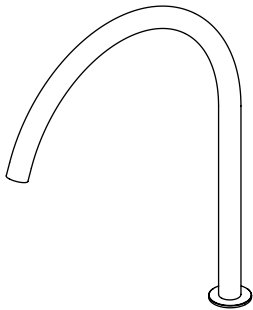
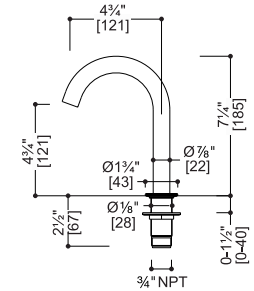


BC401

- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15

finish

- AS
- ON*
- OC*
- MB*

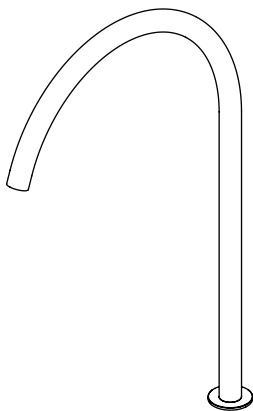
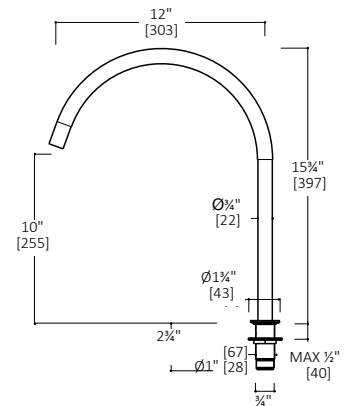


BC402

- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15

finish

- AS

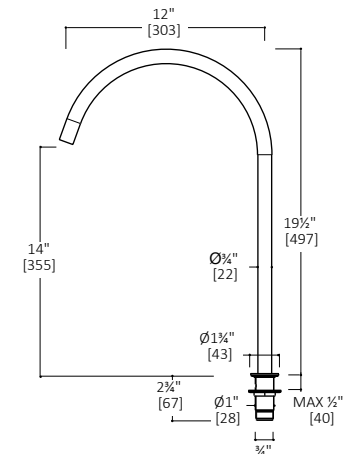


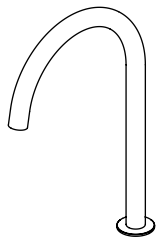
BC403

- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15

finish

- AS*



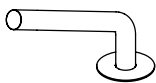
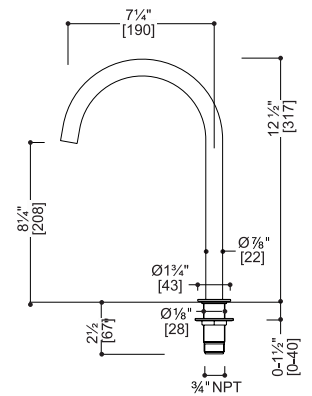


BC600

- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15

finish

- AS
- ON*
- OC*
- MB

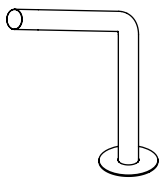
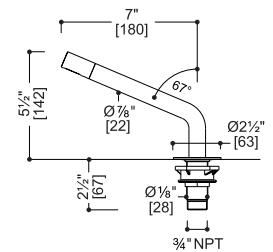


BC801

- Deck-mount swiveling basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

- AS
- ON*
- OC*

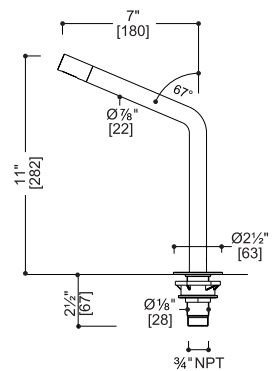


BC802

- Deck-mount swiveling basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

- AS

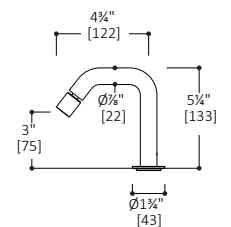


BC136

- Deck-mount swiveling spout with ball-joint pivotable aerator
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15

finish

- AS
- ON*
- OC*



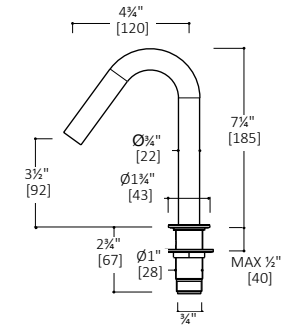
BC201



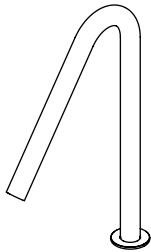
- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15

finish

● AS*



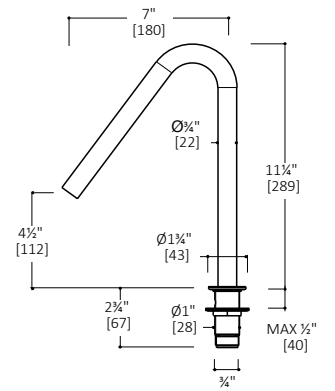
BC202



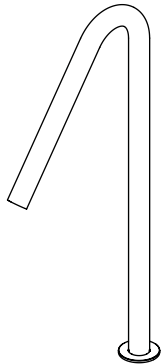
- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15

finish

● AS*



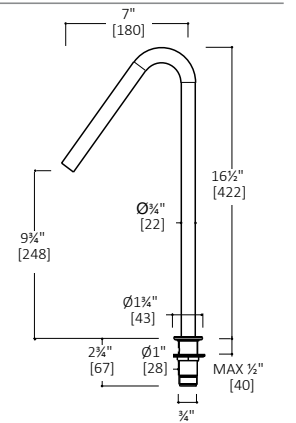
BC203



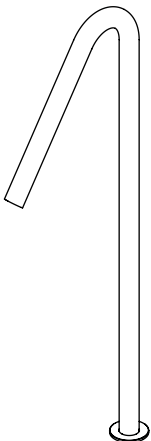
- Deck-mount swiveling spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15

finish

● AS*



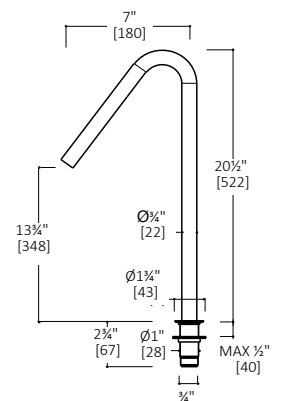
BC204

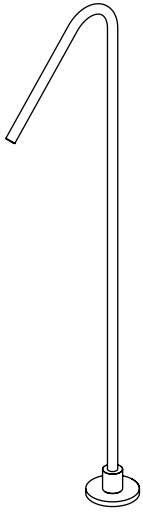


- Deck-mount swiveling spout with ball-joint pivotable aerator
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15

finish

● AS*



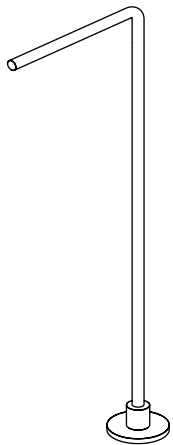
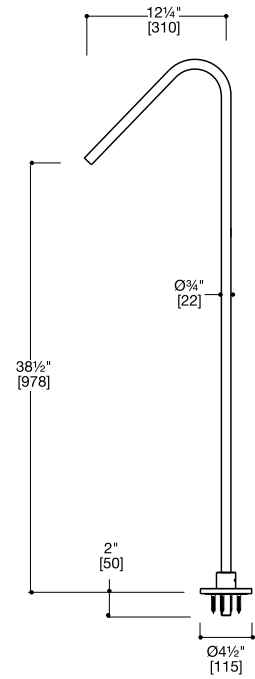


BV021

- Single-hole, floor-mount basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

● AS*

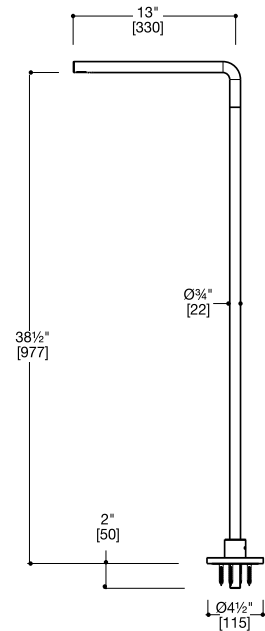


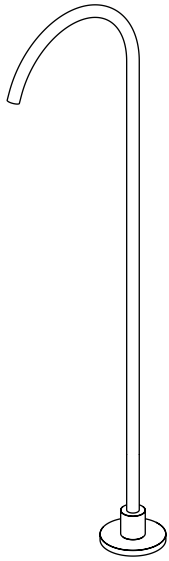
BV121

- Single-hole, floor-mount basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

● AS*

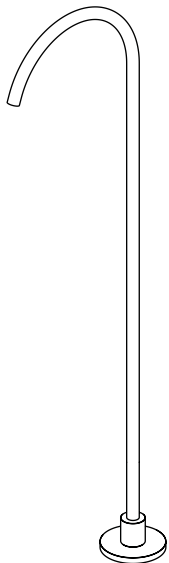
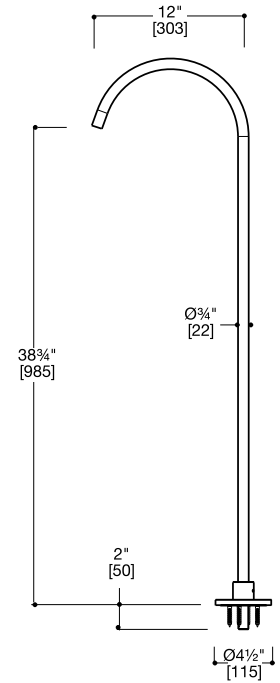




BV421

- Single-hole, floor-mount basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

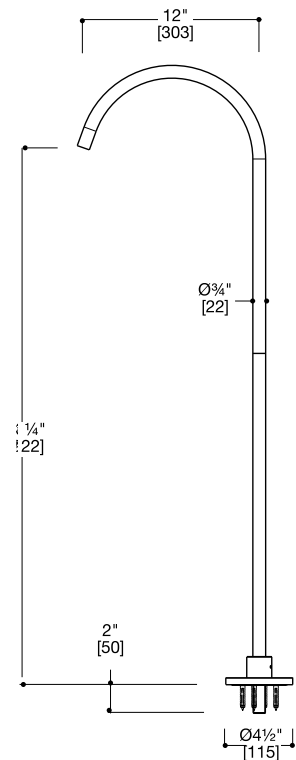
finish



BV4210

- Single-hole, floor-mount basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

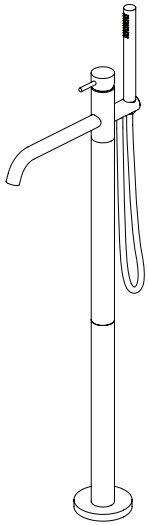
finish





floor spout BV021-AS

Modular Components · floor tubfillers

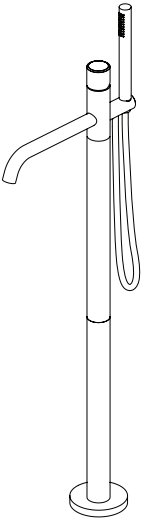
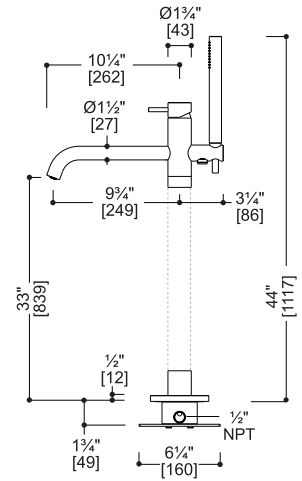


1262

- Includes source design handle on top
- Single-hole, floor-mounted tubfiller with handshower and 59" hose
- 10 1/4" spout projection, 44" H
- Max 7.8 gpm depending on water source capacity (hand shower: 1.8gpm)
- Durable finish and sleek design
- Stainless steel AISI316L
- Requires PZ001 floor-mount rough-in valve.

finish

- AS
- ON*
- OC*

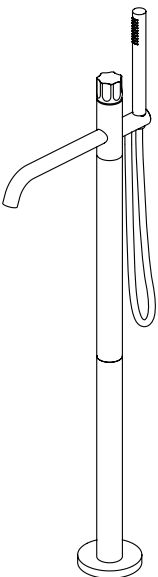
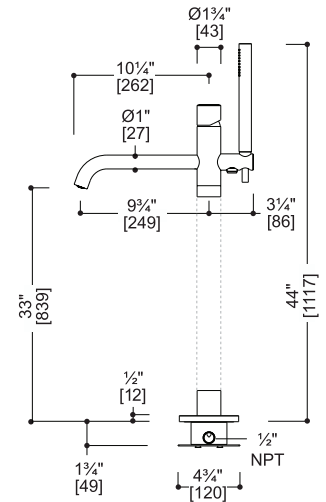


1662

- Includes stereo design handle on top
- Single-hole, floor-mounted tubfiller with handshower and 59" hose
- 10 1/4" spout projection, 44" H
- Max 7.8 gpm depending on water source capacity (hand shower: 1.8gpm)
- Durable finish and sleek design
- Stainless steel AISI316L
- Requires PZ001 floor-mount rough-in valve.

finish

- AS
- ON*
- OC*

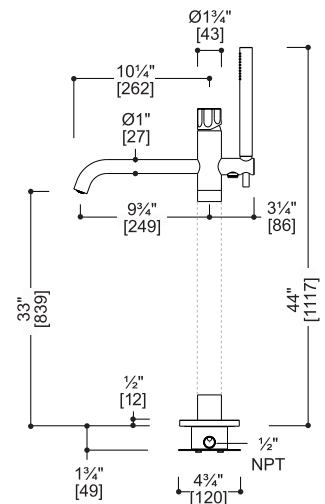


1762

- Includes modo design handle on top
- Single-hole, floor-mounted tubfiller with handshower and 59" hose
- 10 1/4" spout projection, 44" H
- Max 7.8 gpm depending on water source capacity (hand shower: 1.8gpm)
- Durable finish and sleek design
- Stainless steel AISI316L
- Requires PZ001 floor-mount rough-in valve.

finish

- AS
- ON*
- OC*



floor tubfillers

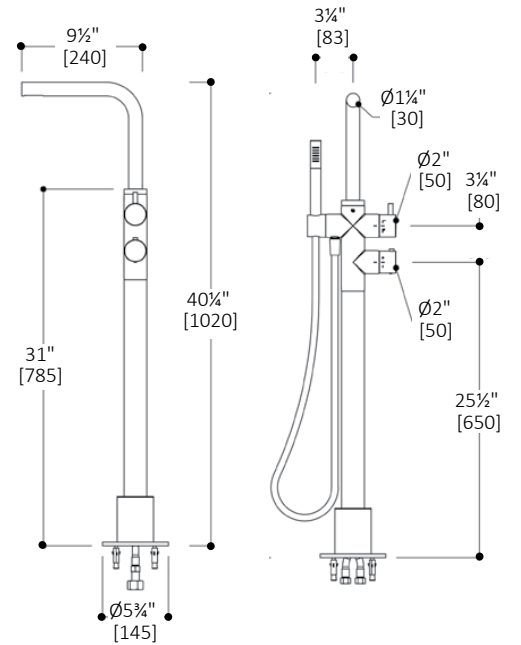


QTF-0511

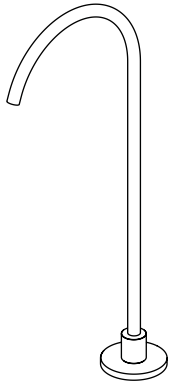
- Single-hole, floor-mounted thermostatic tubfiller with handshower and 60" Neoperl hose
- 8 ¼" spout projection
- Max 12 gpm depending on water source capacity (hand shower: 1.8gpm)
- Durable finish and sleek design
- Brass construction
- Brushed stainless steel (-AS) finish as standard
- NO rough-in valve required.
- Limited Stock

finish

● AS



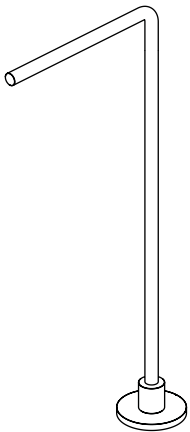
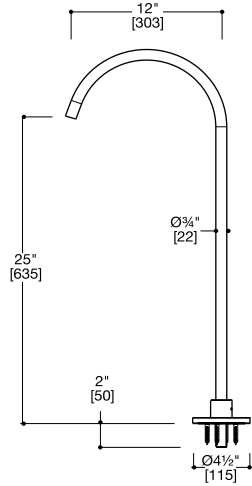
Modular Components · floor tubfillers



BV420

- Single-hole, floor-mount tubfiller spout
- Max 15 gpm depending on water source capacity
- Stainless steel AISI316L

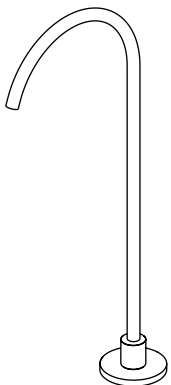
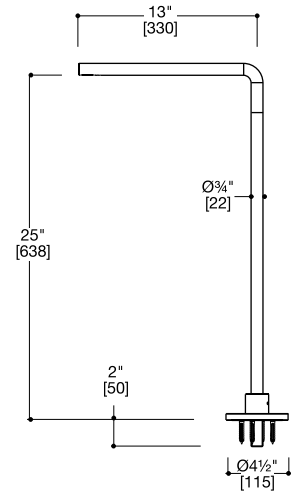
finish
● AS*



BV120

- Single-hole, floor-mount tubfiller spout
- Max 15 gpm depending on water source capacity
- Stainless steel AISI316L

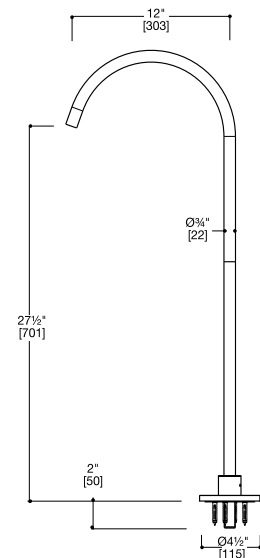
finish
● AS*



BV4200

- Single-hole, floor-mount tubfiller spout
- Max 15 gpm depending on water source capacity
- Stainless steel AISI316L

finish
● ON*
● OC*



floor tubfillers

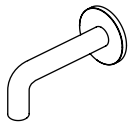
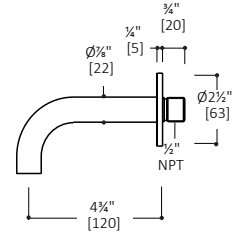


BC010

- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15

finish

- AS
- ON*
- OC*

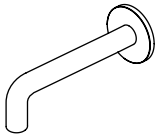
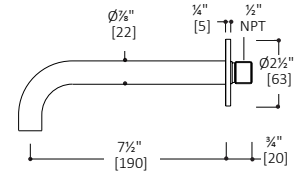


BC004

- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15

finish

- AS
- ON*
- OC*

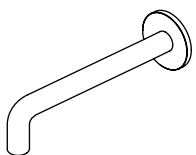
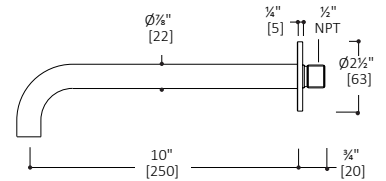


BC003

- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15

finish

- AS
- ON*
- OC*

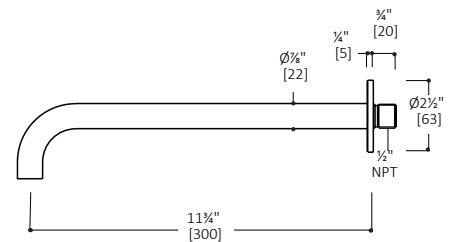


BC013

- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15

finish

- AS*



wall spouts

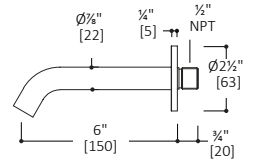
BC016



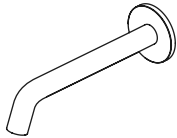
- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15 (refer to pg 411 C)

finish

- AS
- MB*



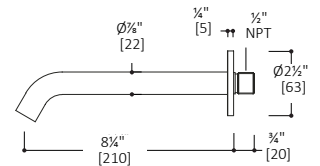
BC017



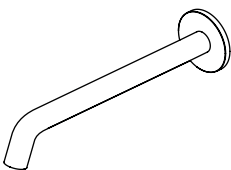
- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15 (refer to pg 411 C)

finish

- AS
- MB*



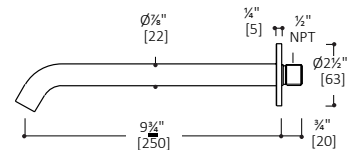
BC027



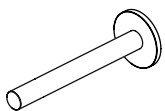
- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator
free flow \$15 (refer to pg 411 C)

finish

- AS*



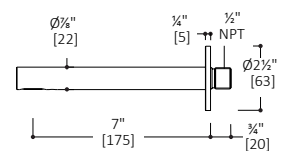
BC018

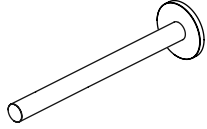


- Wall-mount basin spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

- AS
- ON*
- OC*



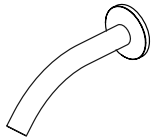
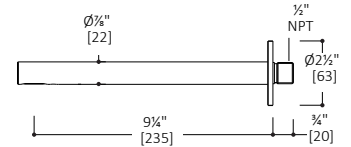


BC019

- Wall-mount basin spout
- 1.2 gpm @ 60 PSI
- Stainless steel AISI316L Note: spout does not support bath tub filler combo - aerator can not be replaced to increase gpm

finish

- AS

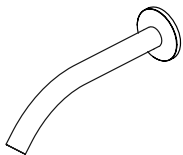
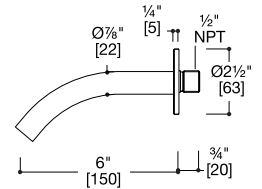


BC002

- Wall-mount spout
- 1.2 gpm @ 60 PSI
- Stainless steel AISI316L Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15 (refer to pg 411 C)

finish

- AS
- ON*
- OC*

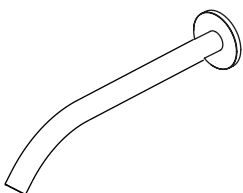
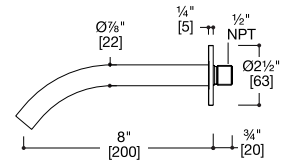


BC022

- Wall-mount spout
- 1.2 gpm @ 60 PSI
- Stainless steel AISI316L Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15 (refer to pg 411 C)

finish

- AS
- ON*
- OC*

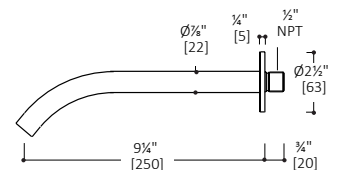


BC032

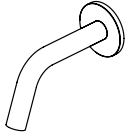
- Wall-mount spout
- 1.2 gpm @ 60 PSI
- Stainless steel AISI316L Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15 (refer to pg 411 C)

finish

- AS*



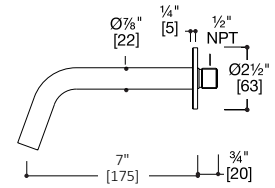
BC028



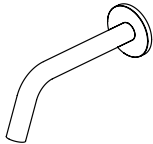
- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15 (refer to pg 411 C)

finish

- AS
- ON*
- OC*



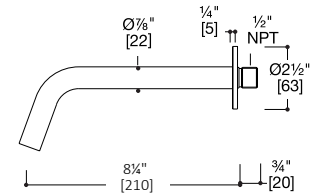
BC029



- Wall-mount spout
 - 1.2 gpm @ 60 PSI
 - Stainless steel AISI316L
- Note: spout supports bath tubfiller combo - requires QPT-0002 aerator free flow \$15 (refer to pg 411 C)

finish

- AS
- ON*
- OC*



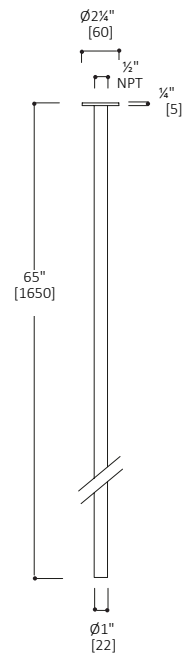
BC014



- Ceiling-mount basin spout
- 1.2 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS

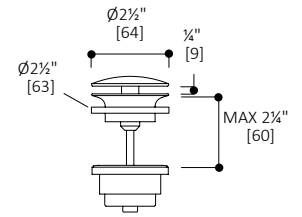


SC015

- Universal push button waste,
- Suitable for both overflow and no overflow applications
- Shrouded threads + tailpiece included with waste
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

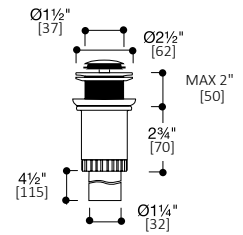


QTW-0120

- Push button waste without overflow
- Shrouded threads + tailpiece included with waste
- Stainless steel AISI316L
- Designed for use with blu-stone™ waste cover

finish

- AS

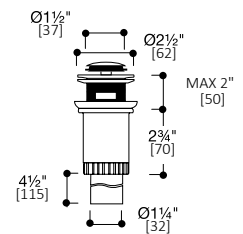


QTW-0121

- Push button waste with overflow
- Shrouded threads + tailpiece included with waste
- Stainless steel AISI316L
- Designed for use with blu-stone™ waste cover

finish

- AS



push button wastes

shower systems

Stainless steel AISI316L



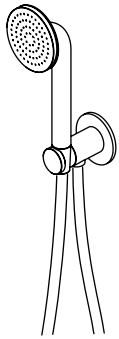
shower head QSH-0041-MB
wall shower arm QSA-0001-MB





handshower set 1866-OC

SHOWER SYSTEMS · wall handshower sets

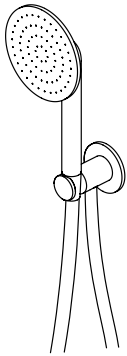
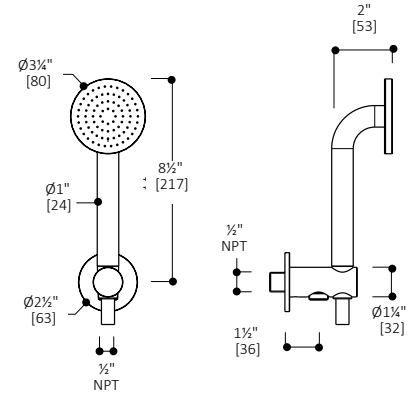


1166

- Round wand handshower set with wall union + hose
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

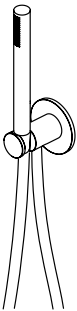
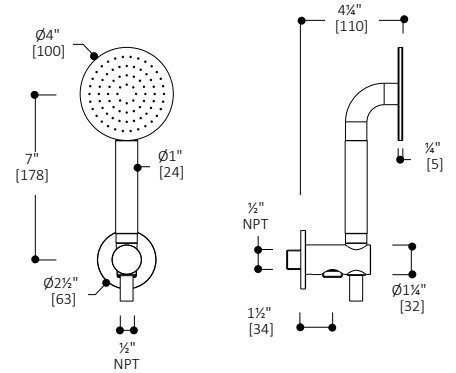


1266

- Round wand handshower set with wall union + hose
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS

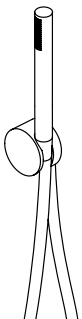
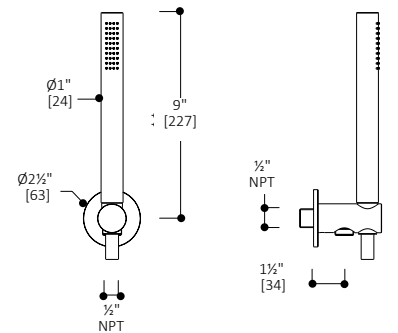


1366

- Round wand handshower set with wall union + hose
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- MB

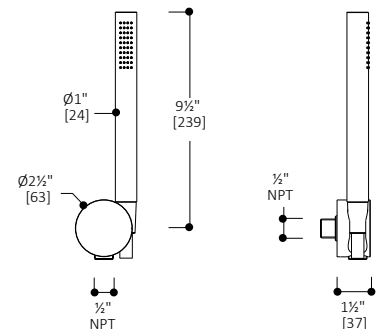


1466

- Round wand handshower set with wall union + hose
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

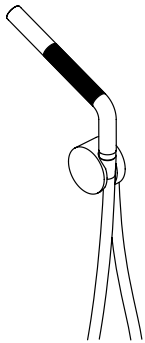
finish

- AS
- ON*
- OC*



shower systems

SHOWER SYSTEMS · wall handshower sets

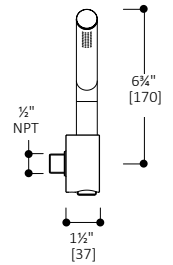
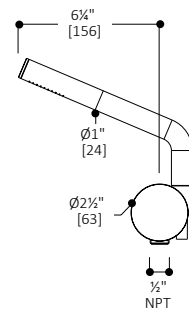


1866

- Round wand handshower set with wall union + hose
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



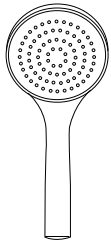
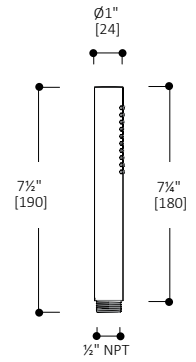


QHS-0095

- Round wand handshower with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L
- MB finish: brass construction

finish

- AS
- ON*
- OC*
- MB

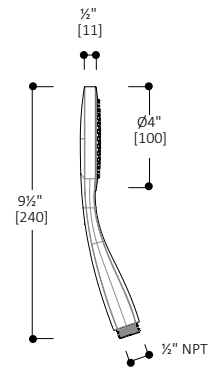


QHS-0046

- Round EcoAir handshower
- 1.8 gpm @ 60 PSI
- EcoAir with 50% water savings
- Brass construction

finish

- AS
- MB*

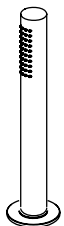
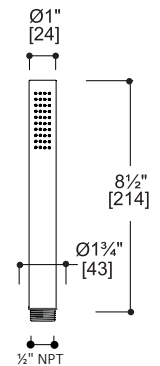


DC037

- Round wand handshower with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

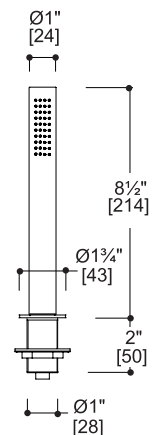


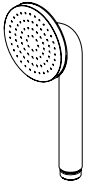
DC037KIT

- Deck-mount handshower kit with silicone nozzels
- Retractable hose included
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



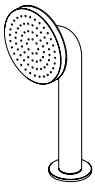
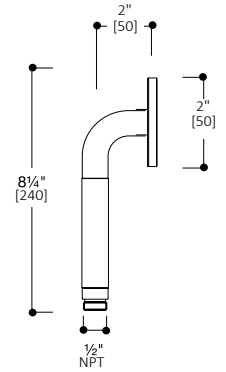


DC011

- Round handshower with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

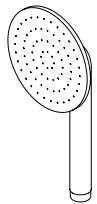
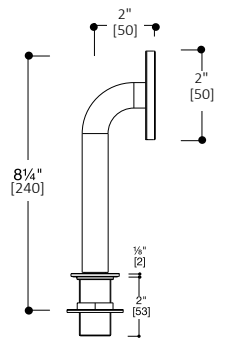


DC011KIT

- Deck-mount handshower kit with silicone nozzels
- Retractable hose included
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

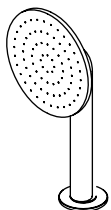
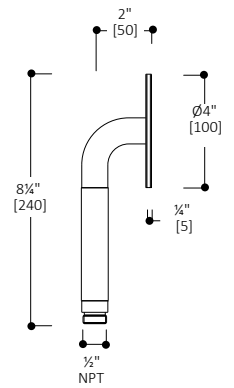


DC010

- Round handshower with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS

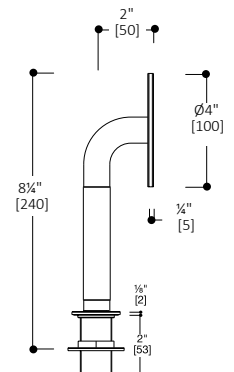


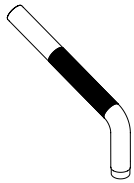
DC010KIT

- Deck-mount handshower kit with silicone nozzels
- Retractable hose included
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS*



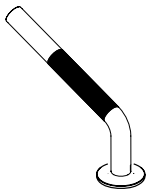
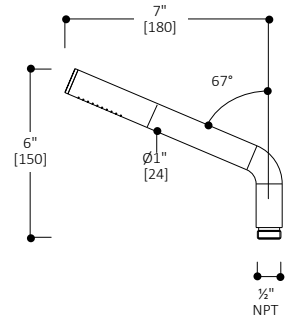


DC008

- Round wand handshower with protective hand cover
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

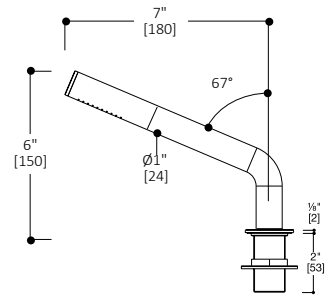


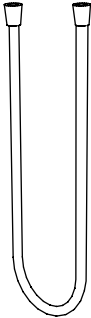
DC008KIT

- Deck-mount handshower kit with silicone nozzels
- Retractable hose included
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

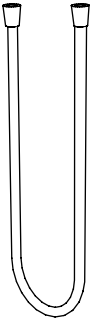




FS051

- 59" handshower hose with silicone coating
- Stainless steel AISI316L

- finish
- AS
 - ON*
 - OC*



QFH-2233

- 59" handshower hose
- Stainless steel AISI316L

- finish
- MB



FFQT series rectangular shelf QA002-AS
FFQT series handshower rail TS21.00-AS
FFQT series handshower set 2166-AS

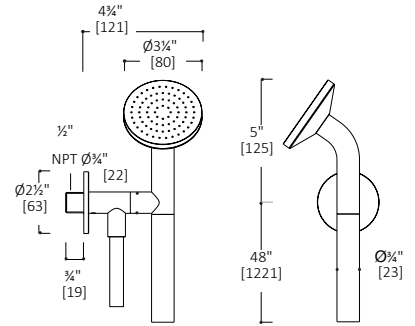


2166



- Round wand handshower set with wall union + hose
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

- finish
- AS*
 - ON*
 - OC*

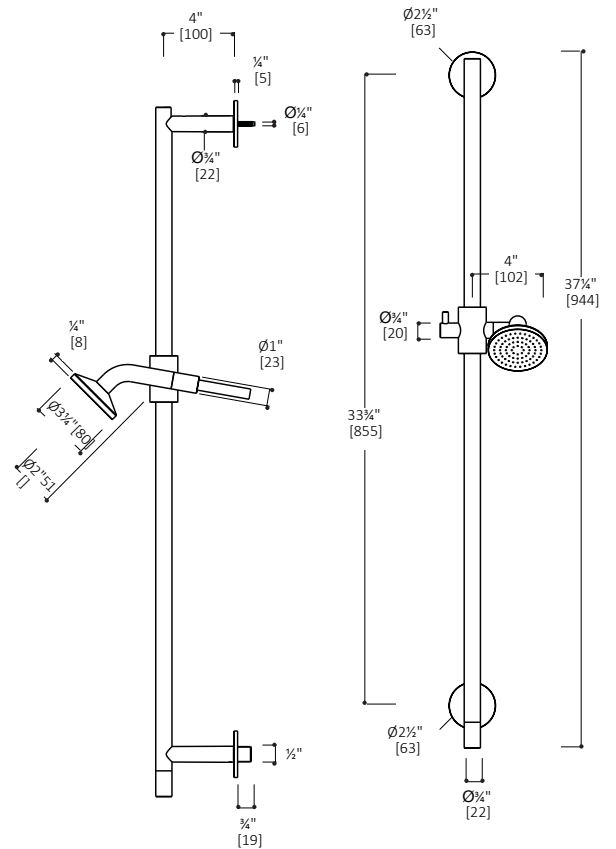


TS21.00



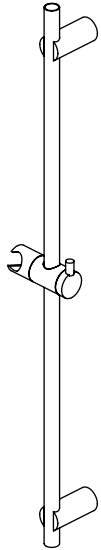
- Round wall handshower rail with handshower, hose, holder, built-in water outlet and round trim
- Stainless steel AISI1316L

- finish
- AS*



*AS - Special Order: require 4-8weeks leadtime

*Finishes: ON and OC are Made to Order, require a 10 week lead time

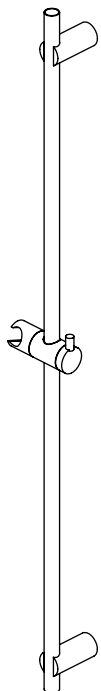
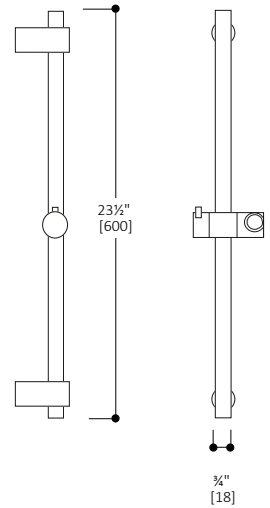


TS60.00

- Round wall handshower rail with holder and round trim
Stainless steel AISI1316L

finish

- AS
- ON*
- OC*

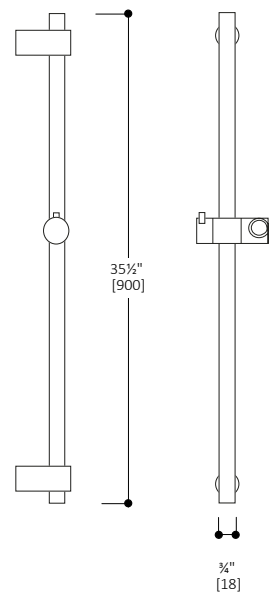


TS90.00

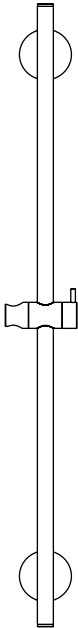
- Round wall handshower rail with holder and round trim
Stainless steel AISI1316L

finish

- AS



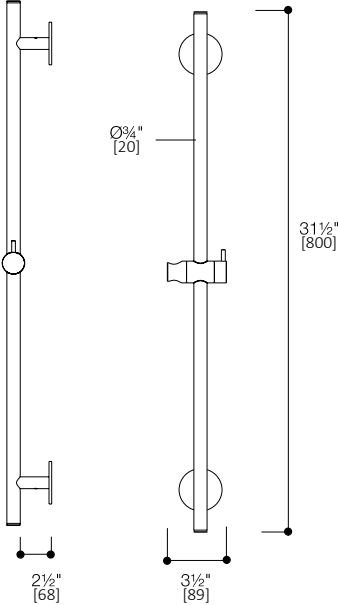
shower systems



QSR-7066

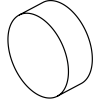
- Round wall handshower rail with holder and round trim
Stainless steel AISI1316L

- finish
- AS
 - ON*
 - OC*
 - MB*



*Finishes: ON and OC are Made to Order, require a 10 week lead time

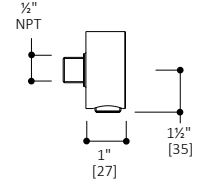
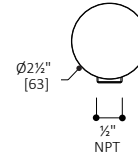
207



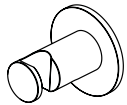
- Ø63 Round wall union
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



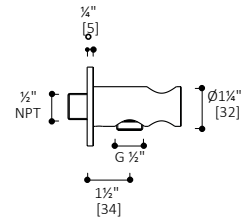
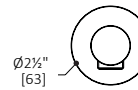
207.10



- Ø63 Round wall union with round + square trim plate
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



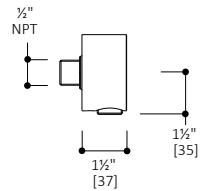
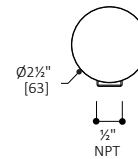
207.40



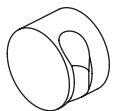
- Ø63 Round wall union with handshower holder
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



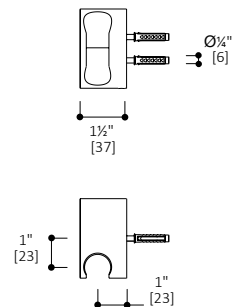
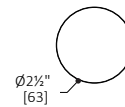
SD008



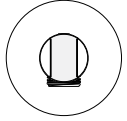
- Ø63 Round handshower holder
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



shower systems



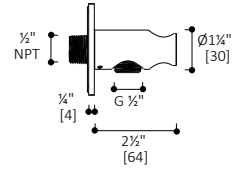
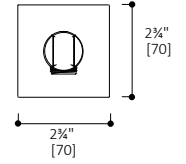
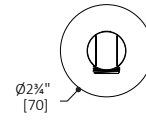
QWU-5032

- Round wall union with handshower holder and round + square trim plate
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- MB

QWU-5037

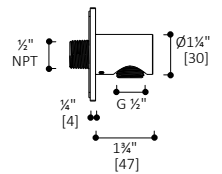
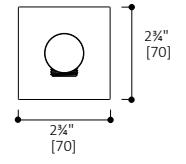
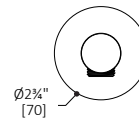


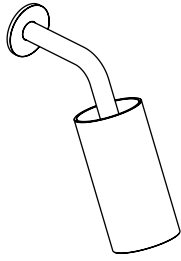
QWU-5033

- Round wall union with round + square trim plate
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- MB



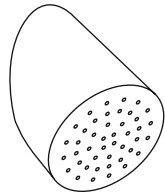
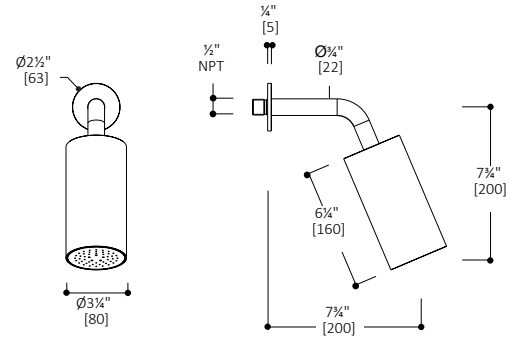


SF018.00

- Wall-mount adjustable rainshower head
- 1.8 gpm @ 60 PSI
- 7¾" projection from wall
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

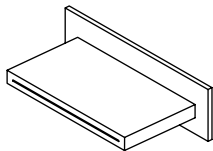
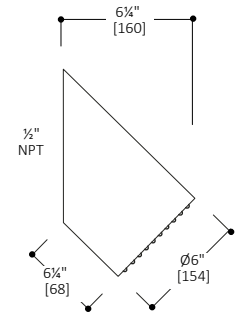


SF044

- Wall-mount shower head with rain jet
- 1.8 gpm @ 60 PSI
- 6¼" projection from wall
- Stainless steel AISI316L

finish

- AS

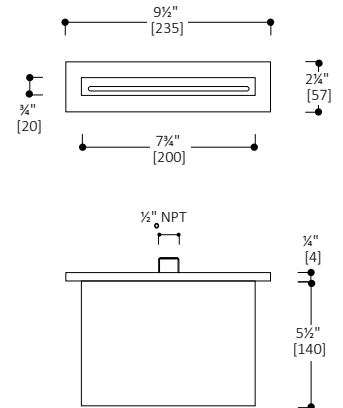


QSH-4086

- Wall-mount waterfall spout
- 5.5 gpm @ 60 PSI
- 5¾" projection from wall
- Stainless steel AISI316L

finish

- AS
- MB





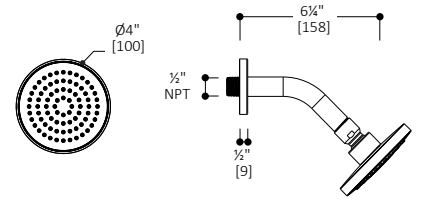
QSH-0030



- Wall-mount adjustable 4" rainshower head
- 1.8 gpm @ 60 PSI
- EcoAir: 50% water savings
- Brass shower arm, ABS shower head

finish

- AS



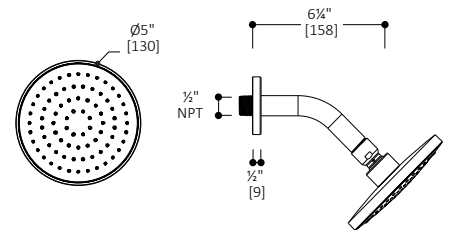
QSH-0031



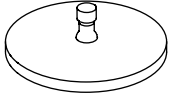
- Wall-mount adjustable 5" rainshower head
- 1.8 gpm @ 60 PSI
- EcoAir: 50% water savings
- Brass shower arm, ABS shower head

finish

- AS
- MB



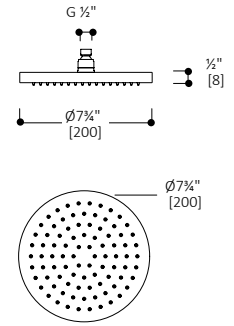
QSH-0042



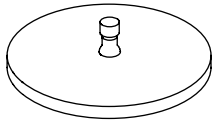
- 7¾" round adjustable rainshower head with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel 304

finish

- AS
- ON*
- OC*



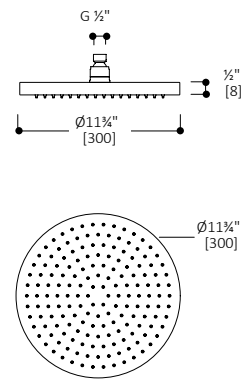
QSH-0041



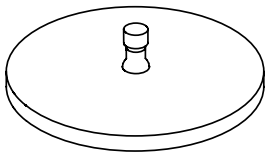
- 11¾" round adjustable rainshower head with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel 304

finish

- AS
- ON*
- OC*
- MB



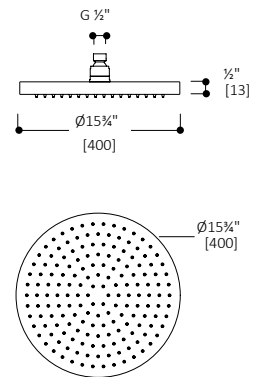
QSH-0040



- 15¾" round adjustable rainshower head with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel 304

finish

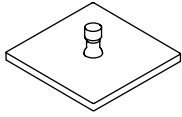
- AS
- ON*



shower head QSH-0042-OC
wall shower arm QSA-0001-OC



SHOWER SYSTEMS · square shower heads

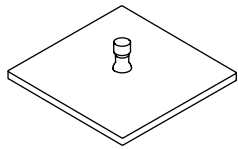
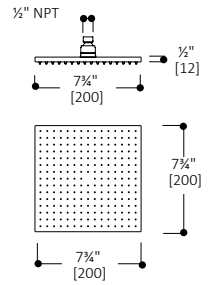


QSH-1030

- 7¾" x 7¾" square adjustable rainshower head with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

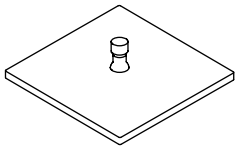
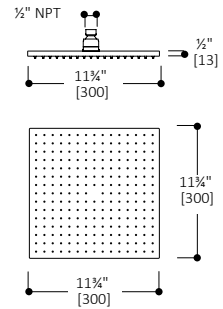


QSH-1031

- 11¾" x 11¾" square adjustable rainshower head with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

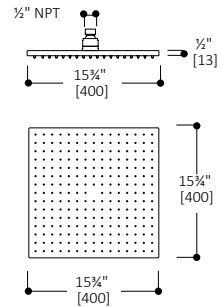


QSH-1032

- 15¾" x 15¾" square adjustable rainshower head with silicone nozzels
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS
- ON*





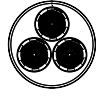
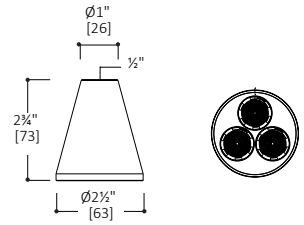
SF021.00



- Round showerhead with rain jet
- 1.8 gpm @ 60 PSI
- Stainless steel AISI316L

finish

- AS*
- ON*
- OC*



SHOWER SYSTEMS - shower arms

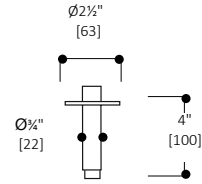


QSA-2100

- Ceiling-mounted shower arm
- 3/4" DIA with 2 1/2" round trim plate
- 4" projection from ceiling
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

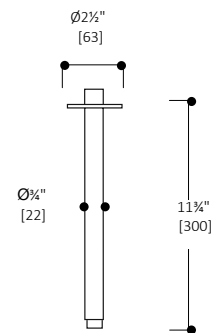


QSA-2300

- Ceiling-mounted shower arm
- 3/4" DIA with 2 1/2" round trim plate
- 11 3/4" projection from ceiling
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

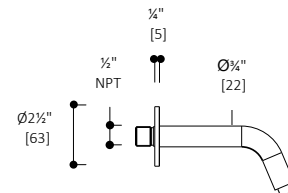


BD018

- Wall-mount shower arm
- 3/4" DIA with 2 1/2" round trim plate
- Stainless steel AISI316L

finish

- AS*
- ON*
- OC*

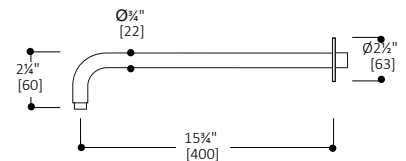


QSA-0001

- Wall-mounted shower arm
- 3/4" DIA with 2 1/2" round trim plate
- 15 3/4" projection from wall
- Stainless steel AISI316L

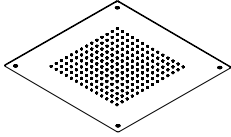
finish

- AS
- ON*
- OC*
- MB*



shower systems

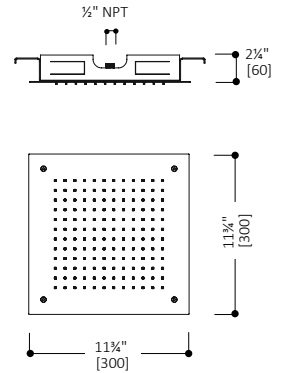
QSH-4171



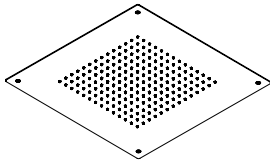
- 11¼" x 11¼" recessed, square rainshower head with silicone nozzles
- 1.8 gpm @ 60 PSI
- Includes ceiling mounting bracket
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- MB



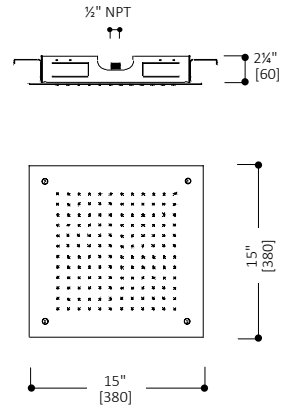
QSH-4046



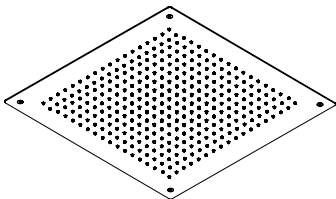
- 15" x 15" recessed, square rainshower head with silicone nozzles
- 1.8 gpm @ 60 PSI
- Includes ceiling mounting bracket
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



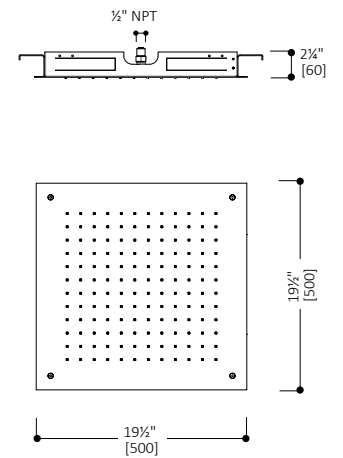
QSH-4024



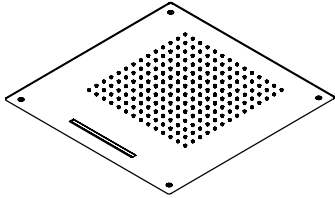
- 19½" x 19½" recessed, square rainshower head with silicone nozzles
- 1.8 gpm @ 60 PSI
- Includes ceiling mounting bracket
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*
- MB



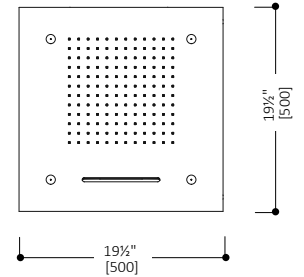
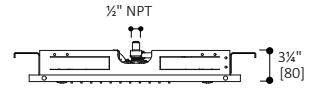
QSH-4109



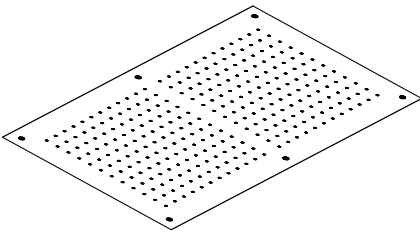
- 19½" recessed, dual flow square shower head with silicone nozzles
- Waterfall: 4.0 gpm @ 60 PSI (1.8 gpm flow restrictor is provided)
- Rainhead: 1.8 gpm @ 60 PSI
- Includes ceiling mounting bracket
- Recommend 2-way shower valve
- Stainless steel AISI316L

finish

- AS*
- ON*
- OC*
- MB



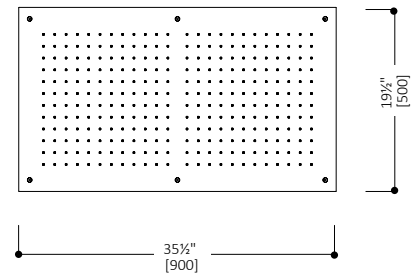
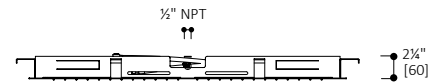
QSH-4059

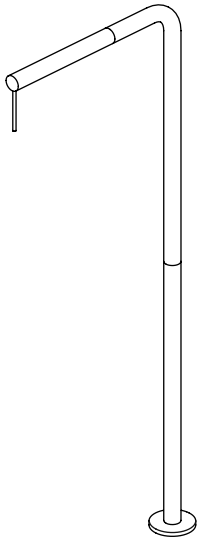


- 35½" × 19½" recessed rectangular double shower head with silicone nozzles
- 4.0 gpm @ 60 PSI
- Includes ceiling mounting bracket
- Stainless steel AISI316L

finish

- AS*
- ON*
- OC*



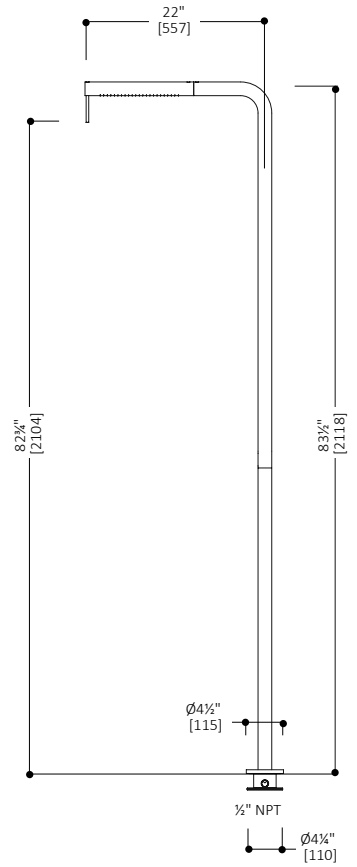


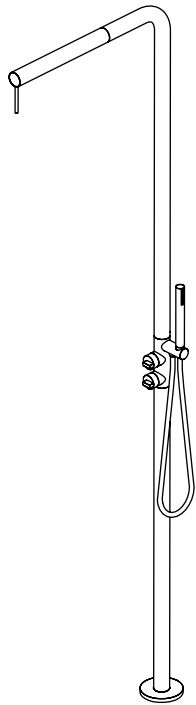
CD015

- Outdoor floor hydroprogressive shower with adjustable overhead shower head
- 1.8 gpm @ 60 PSI
- Requires: PZ001 floor rough-in valve
- Stainless steel AISI316L

finish
● AS*

Note: Requires wall mixer handle with rough-in valve (sold separately)



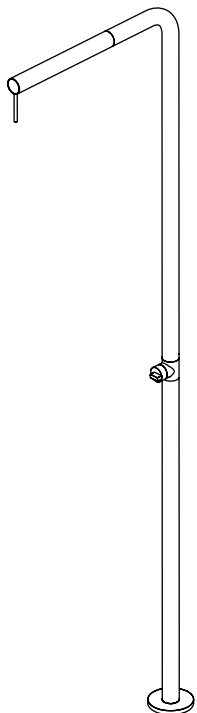
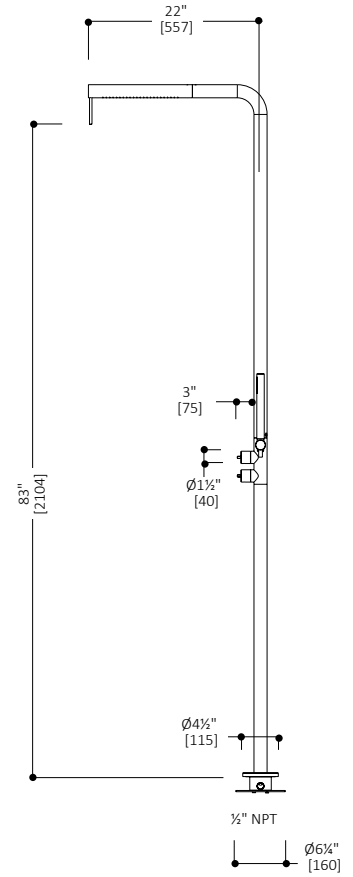


CD018.2

- Outdoor floor hydroprogressive shower with diverter and adjustable overhead shower head + handshower
- 1.8 gpm @ 60 PSI
- Requires: PZ001 floor rough-in valve
- Stainless steel AISI316L

finish

● AS*

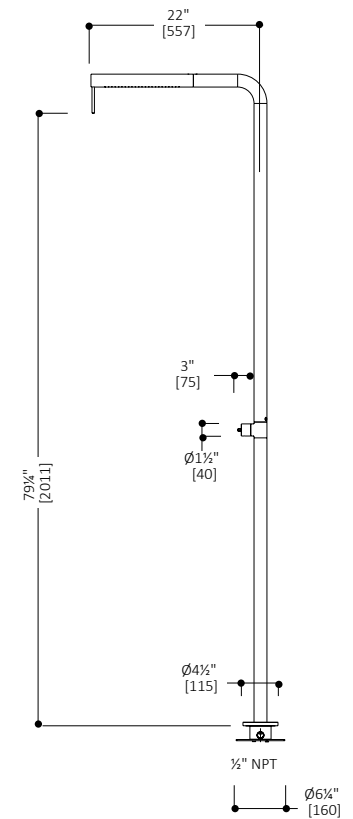


CD018.1

- Outdoor floor hydroprogressive shower with adjustable overhead shower head + single mixer handle
- 1.8 gpm @ 60 PSI
- Requires: PZ001 floor rough-in valve
- Stainless steel AISI316L

finish

● AS*



outdoor showers



Accessories





eccetera accessories shelf + toothbrush holder QA1602-AS







storage trays QA1900-AS, QA1901-AS, QA1902-AS

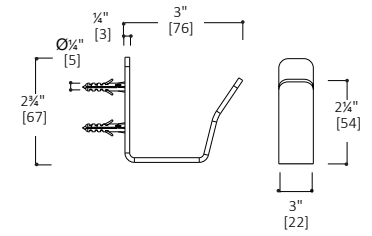
QA1101



- Wall clothing hook
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



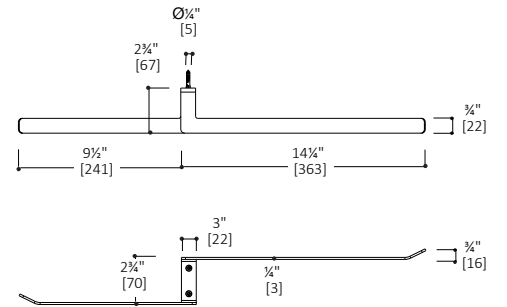
QA1201



- Wall double towel rail
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



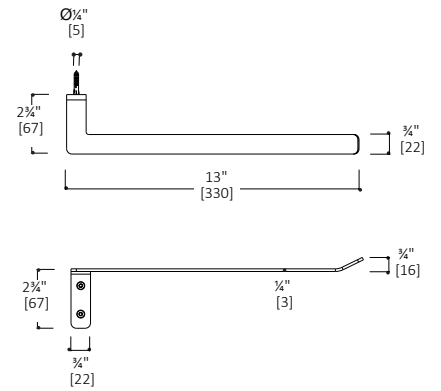
QA1202



- Wall single towel rail
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



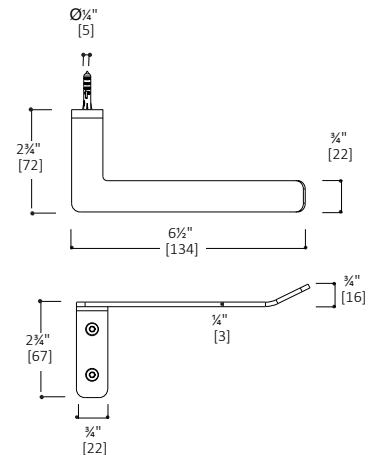
QA1401



- Wall single toilet roll holder
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



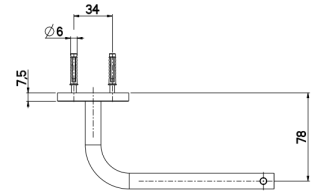
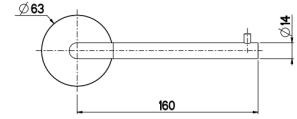


QA2401

- Wall toilet paper holder
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

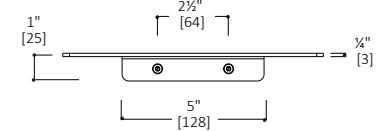
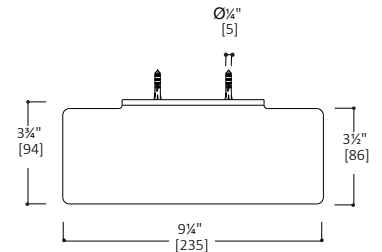


QA1600

- Wall shelf
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

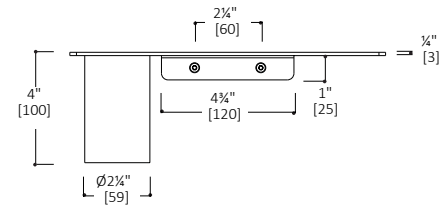
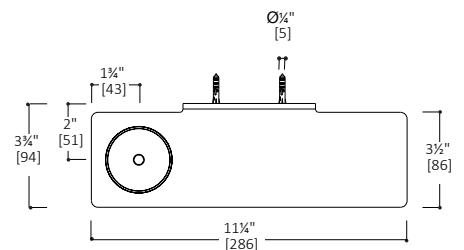


QA1602

- Wall shelf with toothbrush holder
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



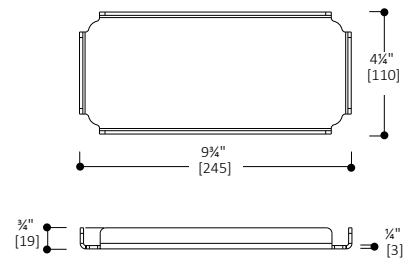
QA1900



- 9½" storage tray
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



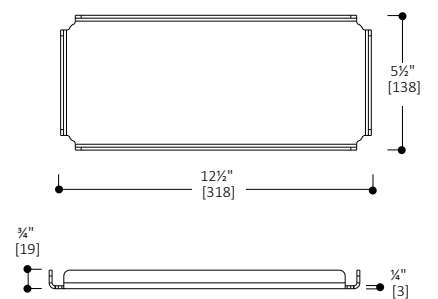
QA1901



- 12½" storage tray
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



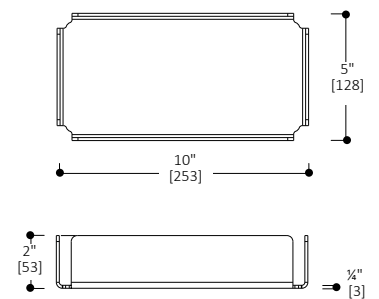
QA1902



- 10" storage tray
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



PARTS · deck + wall trim plates

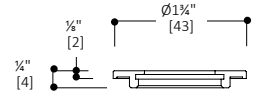
RR023



- $\varnothing 43\text{mm}$ round trim plate for deck-mount spout
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



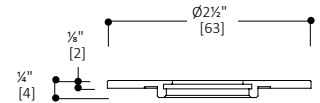
RR037



- $\varnothing 63\text{mm}$ round trim plate deck-mount for spout
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



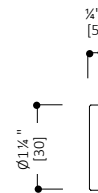
RR029



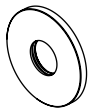
- $\varnothing 30\text{mm}$ round trim plate for wall-mount spout
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



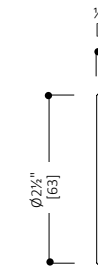
GH009



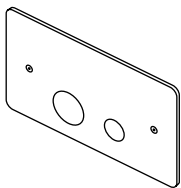
- $\varnothing 63\text{mm}$ round trim plate for wall-mount spout + shower arm
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*



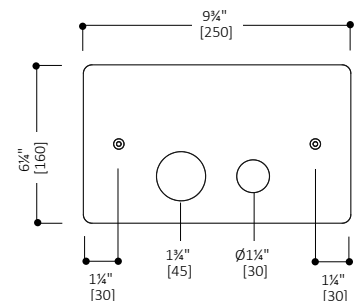
PC001/1



- Trim plate for dual-flush wall-mount toilet carrier
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

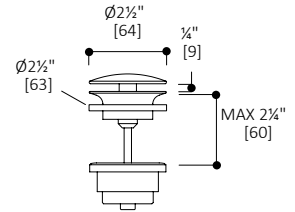


SC015

- Universal push button waste,
- Suitable for both overflow and no overflow applications
- Shrouded threads + tailpiece included with waste
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

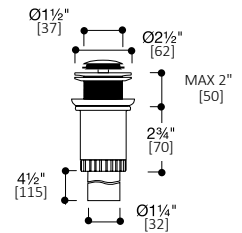


QTW-0120

- Push button waste without overflow
- Shrouded threads + tailpiece included with waste
- Stainless steel AISI316L
- Designed for use with blu-stone™ waste cover

finish

- AS

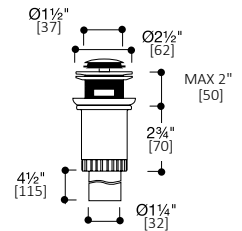


QTW-0121

- Push button waste with overflow
- Shrouded threads + tailpiece included with waste
- Stainless steel AISI316L
- Designed for use with blu-stone™ waste cover

finish

- AS

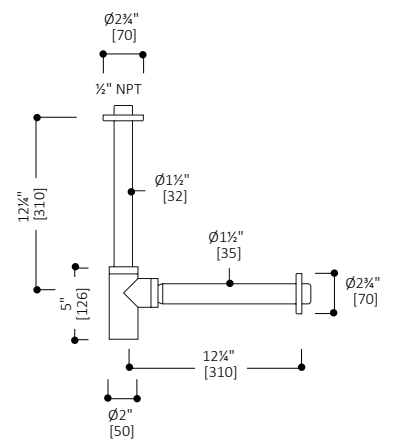


SI006

- Under basin p-trap drain
- Stainless steel AISI316L

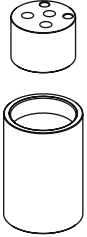
finish

- AS
- ON*
- OC*



parts

PR1343



- Extension for 1343.00 wall-mount mixer handle
- Stainless steel AISI316L

finish

- AS
- ON*
- OC*

PR063



- ½" extension for built-in mixer IN001/1
- Stainless steel AISI316L

PR063V



- ½" extension for built-in mixer IN010/1
- Stainless steel AISI316L

QPT-0002

- Neoperl CACHÉ® free flow aerator
- Supports tubfiller spout conversion
- Compatible spouts:
Deck - BC301, BC302, BC401, BC402, BC403, BC600, BC136
Wall - BC002, BC003, BC004, BC013, BC010, BC016, BC017, BC022, BC027, BC028, BC029, BC032

warranty

limited tapware residential warranty

Blu Bathworks® ("Blu") tapware products are warranted to the original purchaser to be free from defects in all mechanical parts during normal residential use for as long as the original purchaser owns his or her home. Blu will, at its election, repair, provide a replacement part or product, or make appropriate adjustment, subject to the terms and conditions set forth in this warranty. Normal wear and tear on parts is warranted for a period of 1 year. The PVD finish is warranted for a period of 5 years, powder coat finish is warranted for a period of 2 years, polish chrome finish is warranted for a period of 2 years.

limited accessories residential warranty

Blu Bathworks® ("Blu") accessories products are warranted to the original purchaser to be free from defects in all material and workmanship during normal residential use for a period of five (5) years from the date of purchase. Blu will, at its election, repair, provide a replacement part or product, or make appropriate adjustment, subject to the terms and conditions set forth in this warranty. Normal wear and tear parts is warranted for a period of 1 year. The PVD finish is warranted for a period of 5 years.

limited commercial warranty

Blu Bathworks® ("Blu") products are warranted to the original purchaser to be free from defects in all material and workmanship during normal usage for a period of one (1) year from the date of purchase. Blu will, at its election, repair, provide a replacement part or product, or make appropriate adjustment, subject to the terms and conditions set forth in this warranty.

terms + conditions

This warranty applies only to Blu Bathworks® ("Blu") products distributed in North America.

This warranty is non-transferable and is for the exclusive benefit of the original purchaser of a Blu product. This warranty may be exercised by the original purchaser of a unit in a new residential development. Blu recommends using a professional plumber for all installation and repair.

This warranty does not apply to products that have been installed in any manner other than as set out in Blu's installation guides, or to products that have been altered in any way.

For further clarity, the above stated warranty does not cover or apply to damage attributable to:

- a. neglect, misuse, abuse, accident or negligence;
- b. normal wear and tear, such as gloss reduction, scratching or fading over time due to use, cleaning practices or water or atmospheric condition, including but not limited to, the use of bleach, alkali, acid cleaners, dry (powder) cleaners or any other abrasive cleaners or the use of metal or nylon scrubbers.
- c. dirt or lime scale, or improper care, cleaning, or maintenance of the Product, or the use of inappropriate cleaners (such as those containing abrasives, ammonia, acids, waxes, bleaches, solvents, alcohol, or any product not recommended for chrome);
- d. damage caused by transportation, or improper storage;
- e. a natural calamity such as fire, earthquake, flood, thunder, electrical storm, etc.;
- f. sediments or foreign matter contained in a water system;
- g. damage or loss resulting from improper installation or from installation of the Product in a harsh and/or hazardous environment, or improper removal, repair or modification of the Product;
- h. electrical surges or lightning strikes or other acts which are not the fault of Blu Bathworks or which the Product is not specified to tolerate;
- i. the use of any Product in a manner inconsistent with the Product instructions / owners manual; and
- j. any failure, or damage to, this Product caused by either chloramines in the treatment of public water supply or cleaners containing chlorine (calcium hypochlorite).

NOTE: The use of high concentrate chlorine or chlorine related products can seriously damage the fittings. This damage can cause leakage and serious property damage.

- k. the aerator, cartridges/check valves included in some tapware, due to being an expendable item
- l. The supply lines must be flushed out to prevent clogging of the filter screens. Failure to flush the lines will permanently damage the cartridge and void the warranty

This is the only warranty of Blu, which makes no other warranty of any kind. Blu disclaims any liability for special, incidental or consequential damages.

In no event shall the liability of Blu under this warranty exceed the purchase price of the product.

PROCEDURE FOR WARRANTY SERVICE

Refer to blubathworks.com for policy and procedures relating to requests for service under the terms of this warranty.

Original proof of purchase is required. Blu is not responsible for removal or installation costs, or the costs of shipping and handling associated with any service. Repaired or replaced products or parts are warranted only for the period remaining under the initial warranty.

For warranty eligibility, a completed & signed Return Goods Authorization (RGA) form must be emailed to Blu Bathworks® at warranty@blubathworks.com, which includes all relevant information regarding your claim, including:

- Product /SKU number
- Proof-of-purchase (copy of your original sales receipt, purchase order, or invoice), the date the product was purchased and installation date
- Complete description of the problem with supporting documentation as applicable (such as photographs)

Note: Failure to provide any required information will void the warranty.

Any damages resulting from transportation or missing parts must be reported to Blu within 5 days of receipt by the consignee. Please allow 7 to 14 business days for warranty processing.

Special Order items are not subject to cancellation or return.

contact

We pride ourselves in customer service – we’re here to help you and your clients experience the best in design, functionality & service. For your convenience, please use the contact support information listed below.

Phone

Toll free: +1.866.907.0122

Local: +1.604.299.0122

Email

Orders: orders@blubathworks.com

Technical/After-sales: support@blubathworks.com

Marketing: marketing@blubathworks.com

Online

Website: blubathworks.com

Social Media: [@blubathworks](https://www.instagram.com/blubathworks)

