

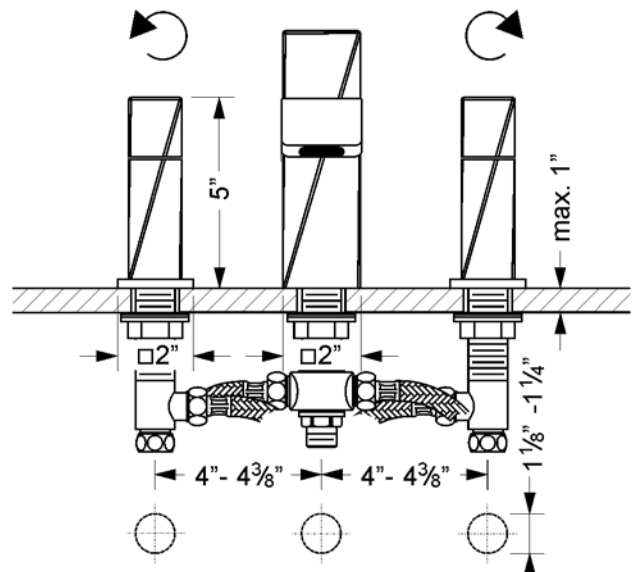
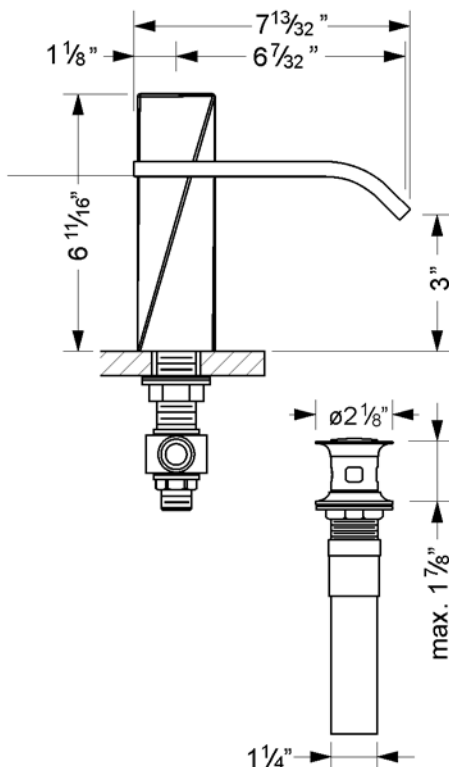
TURN

623.30.300.xxx

Washbasin 3-hole mixer 1/2"



- spout projection 6 7/32"; height 6 11/16"
- faucet body constructed of solid brass
- Neoperl aerated stream aerator 28 x 7
- flow rate 1.2 GPM
- double handle operation - valves with 1/4 turn ceramic internal upper parts 1/2", clockwise and counter-clockwise closure
- Fluehs valving (made in Germany)
- Neoperl flexible hose technology
- metal push-open drain included



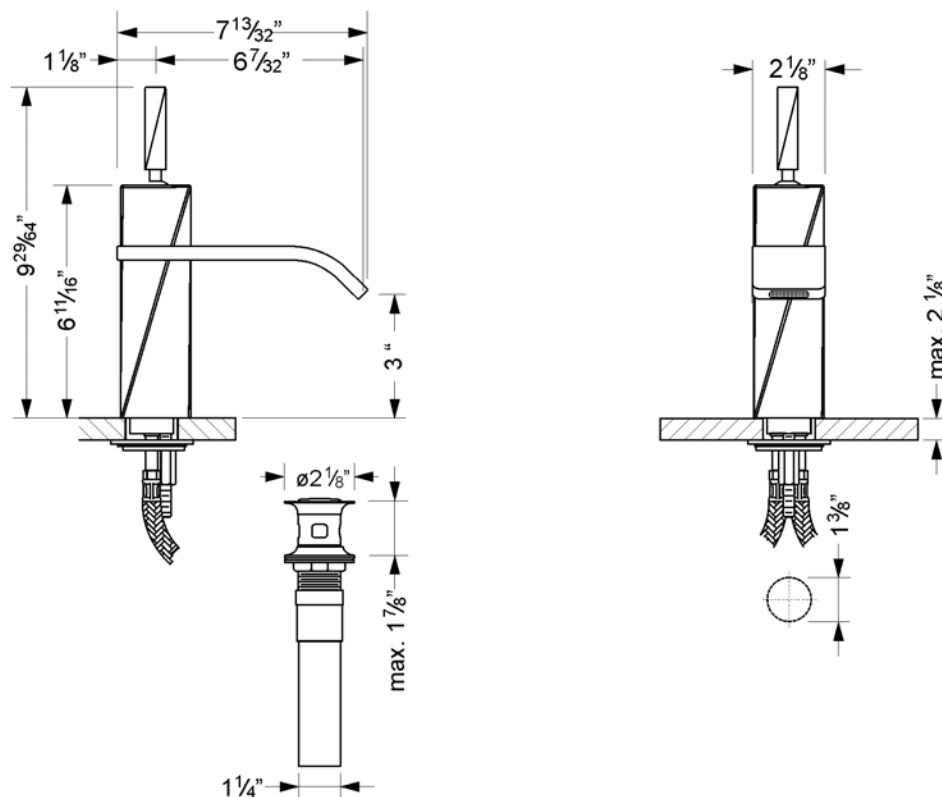
TURN

623.10.333.xxx

Single lever washbasin mixer



- spout projection $6\frac{7}{32}"$; height $9\frac{29}{64}"$
- faucet constructed of solid brass
- Neoperl aerated stream aerator 28x7
- flow rate 1.2 GPM
- single handle operation; cartridge with ceramic discs
- metal push-open drain included
- 2 pressure hoses M10x1 x $\frac{9}{16}"$ -UNEF x $17\frac{13}{32}"$
- Neoperl flexible hose technology



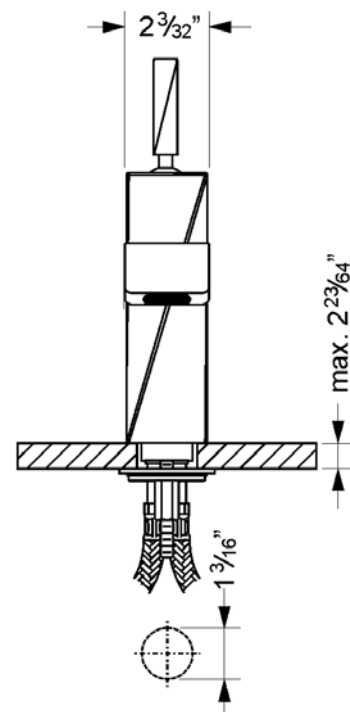
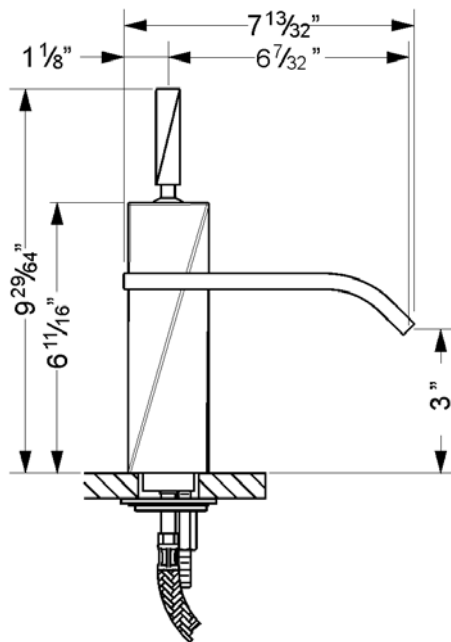
TURN

623.10.334.xxx

Single lever washbasin mixer



- without drain
- spout projection $6 \frac{7}{32}$ " ; height $9 \frac{29}{64}$ "
- faucet constructed of solid brass
- Neoperl aerated stream aerator 28x7
- flow rate 1.2 GPM
- single handle operation; cartridge with ceramic discs
- 2 pressure hoses M10x1 x $\frac{9}{16}$ "-UNEF x $17 \frac{13}{32}$ "
- Neoperl flexible hose technology



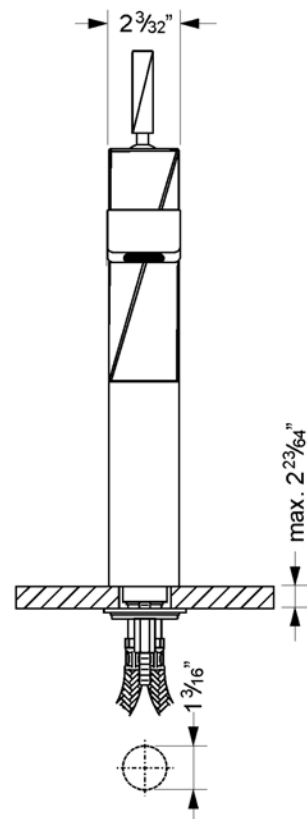
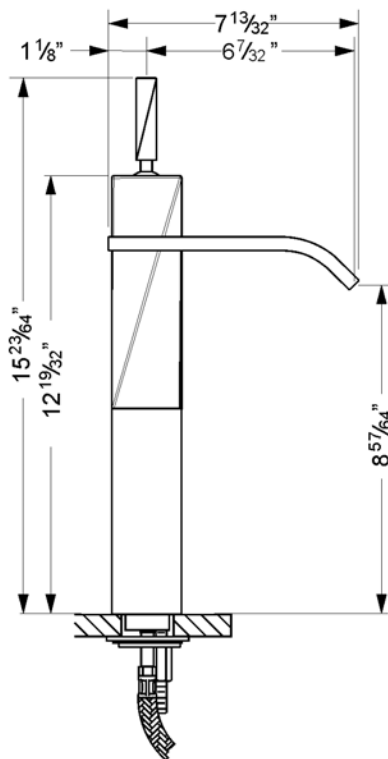
TURN

623.10.332.xxx

Single lever washbasin mixer



- with body extension $5 \frac{29}{32}$ "
- spout projection $6 \frac{7}{32}$ "; height $15 \frac{23}{64}$ "
- faucet constructed of solid brass
- Neoperl aerated stream aerator 28x7
- flow rate 1.2 GPM
- single handle operation; cartridge with ceramic discs
- without drain
- 2 pressure hoses M10x1 x $\frac{9}{16}$ "-UNEF x $23 \frac{5}{8}$ "
- Neoperl flexible hose technology



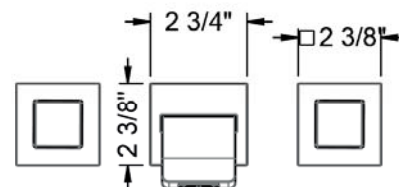
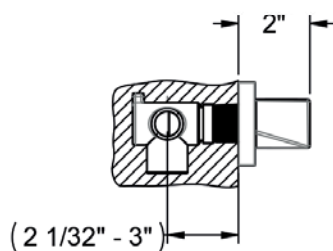
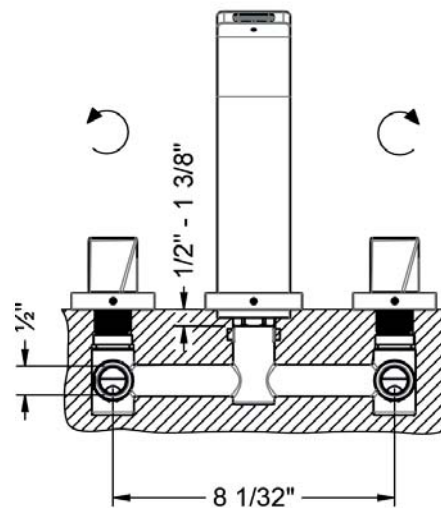
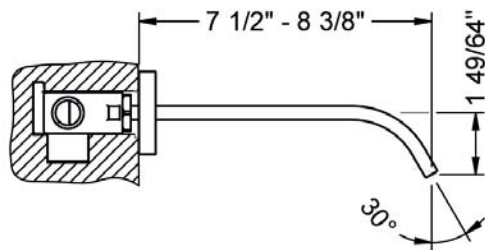
TURN

623.30.360.xxx

Wall washbasin 3-hole mixer $\frac{1}{2}$ ", assembly set



- wall spout, projection $7 \frac{1}{2}" - 8 \frac{3}{8}"$
- spout constructed of solid brass
- Neoperl aerated stream aerator 28x7
- flow rate 1.2 GPM
- double handle operation - $\frac{1}{4}$ turn ceramic internal upper parts $\frac{1}{2}"$, clockwise and counter-clockwise closure
- Fluehs valving (made in Germany)
- must order 649.30.380.000 rough to complete

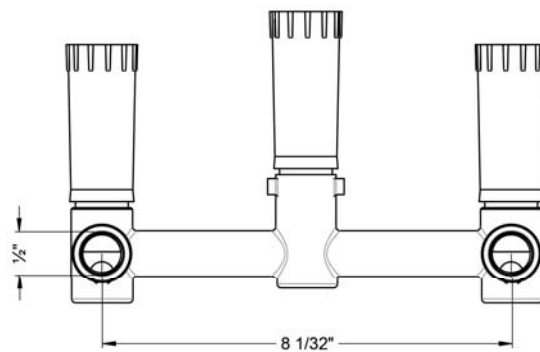
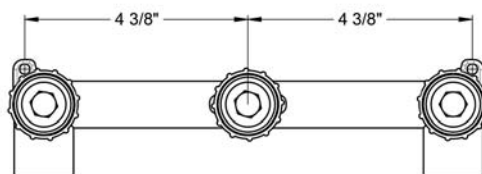
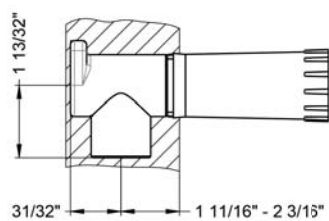


TURN

649.30.380.000

Wall washbasin 3-hole mixer $\frac{1}{2}$ ", concealed body

- center distance $8 \frac{1}{32}$ "; connection: $\frac{1}{2}$ "
- for assembly set XXX.30.360.xxx
- removable plastic water guard



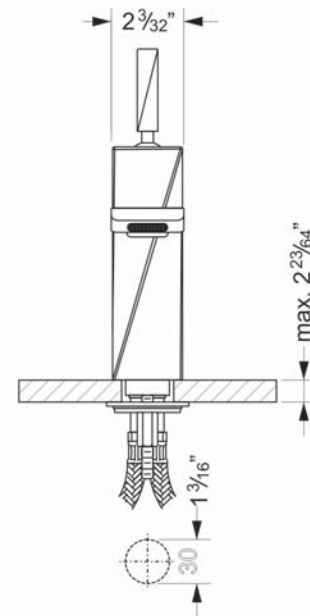
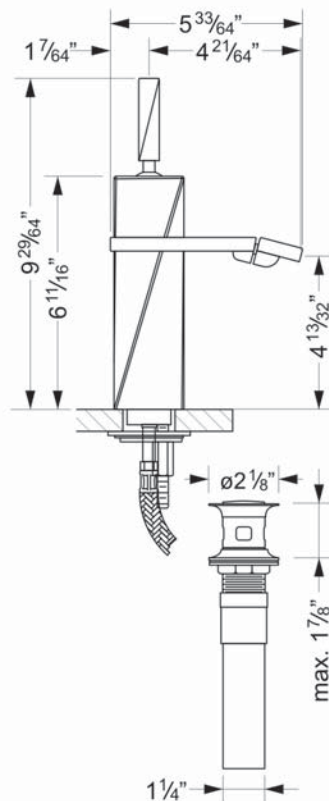
TURN

623.10.111.xxx

Single lever bidet mixer



- spout projection $4 \frac{21}{64}"$; height $9 \frac{29}{64}"$
- faucet constructed of solid brass
- Neoperl aerated stream aerator 28x7 with ball joint
- flow rate 1.2 GPM
- single handle operation; cartridge with ceramic discs
- metal push-open drain included
- 2 pressure hoses M10x1 x $\frac{9}{16}"$ -UNEF x $17 \frac{13}{32}"$
- Neoperl flexible hose technology



TURN

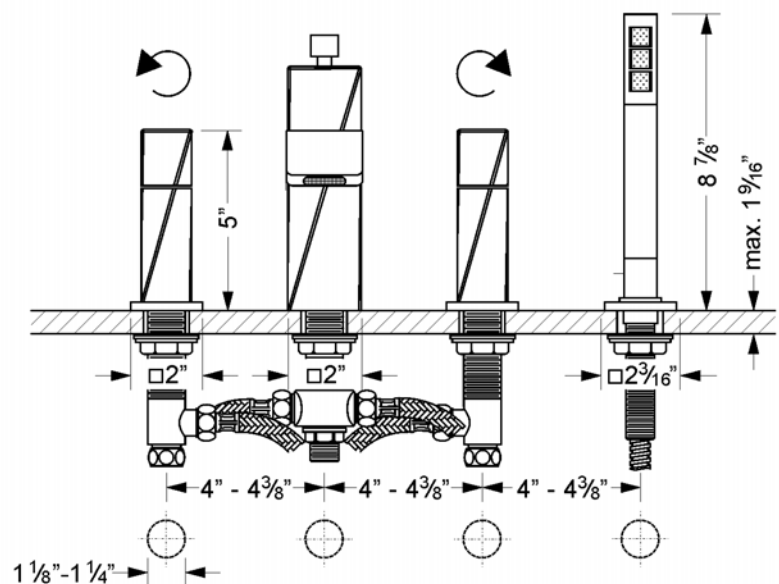
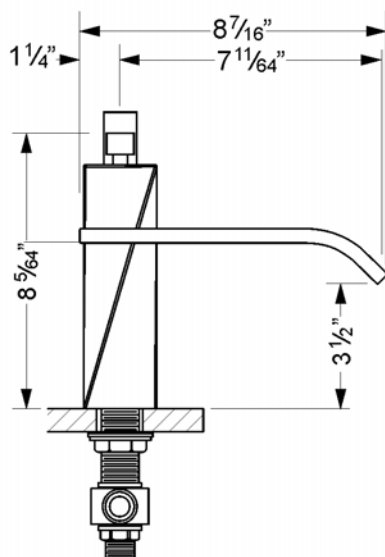
623.40.100.xxx

Tub/shower mixer set ½", deck mount



- spout projection 7 11/64"; height 8 5/64"
- spout made of solid brass construction
- Neoperl aerated stream aerator 40x10
- flow rate 6.0 GPM at 60 PSI
- metal handles and escutcheons
- automatic diverter tub/shower
- double handle operation - valves with 1/4 turn ceramic internal upper parts ½", clockwise and counter-clockwise closure
- Fluehs valving (made in Germany)
- Neoperl flexible hose technology
- metal shower hose 78 47/64"
- metal 1-spray hand shower 1.8 GPM with easy to clean silicon nozzles and backflow preventer

- **Recommended:**
649.40.160.000 | Assembly plate, complete



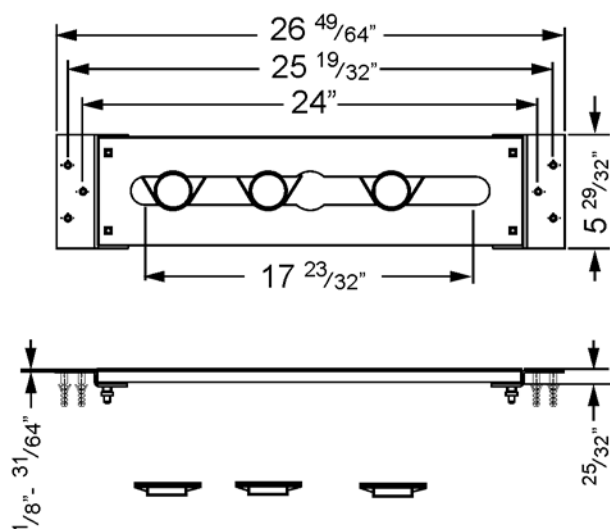
TURN

649.40.160.000

Assembly plate, complete



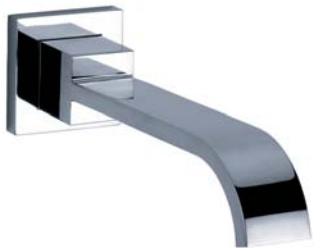
- for deck mounted tub/shower mixer
- inclusive pressure hoses $\frac{1}{2}" \times \frac{1}{2}" \times 23 \frac{5}{8}"$
- for hot and cold water
- for wet or dry construction
- plate with no visible screw fastening
- tub/shower mixers exchangeable
- high-quality materials and a noble appearance



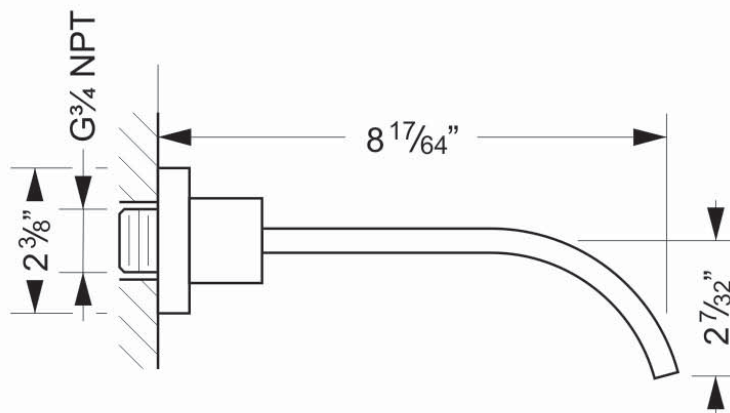
TURN

626.11.100.xxx

Tub wall spout $\frac{3}{4}$ "



- spout projection $7 \frac{7}{8}$ " - $8 \frac{1}{32}$ "
- without aerator
- special concealed wall attachment



TURN

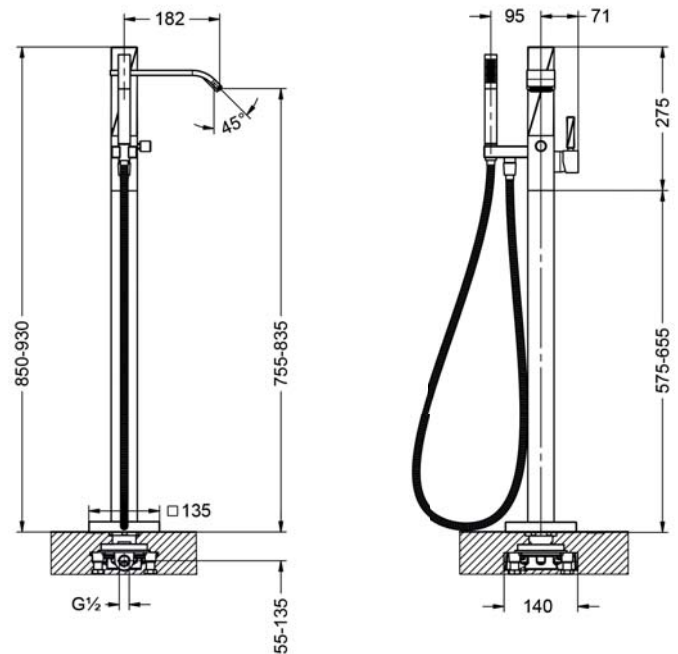
623.10.820.xxx

Tub/shower mixer set



- free standing assembly
- faucet body, spout and handle constructed of solid brass
- single handle operation; cartridge with ceramic discs
- spout projection 7 11/64"
- Neoperl aerated stream aerator 40x10
- flow rate 6 GPM at 60 PSI
- manual tub/shower diverter
- metal shower hose 59 1/6"
- metal 1-spray hand shower 1.8 GPM with easy to clean silicon nozzles and backflow preventer
- Pillar tube with flange; metal escutcheon
- height 33 15/32" - 36 39/64"
- aerator height 29 23/32" - 32 7/8"
- must order 649.10.970.000 rough to complete

- **Required:**
649.10.970.000 | Assembly set for pre-installation



TURN

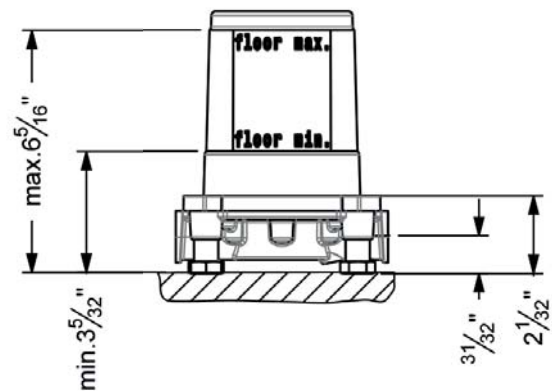
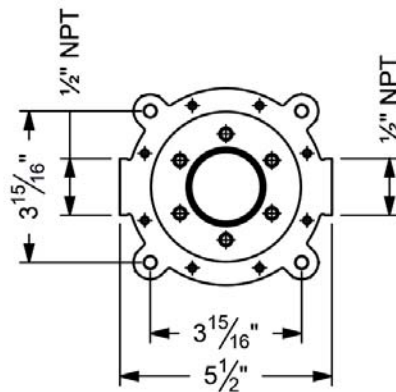
649.10.970.000

Assembly set for pre-installation



- for assembly set XXX.10.820.xxx
- adjustable to accommodate uneven floors
- mud guard with min/max floor depth
- rough can be installed and rotated to fit pipes
- trim can be rotated 360 degrees
- flowrate 6 GPM

- To order a complete unit, please order the concealed body with an assembly set.



TURN

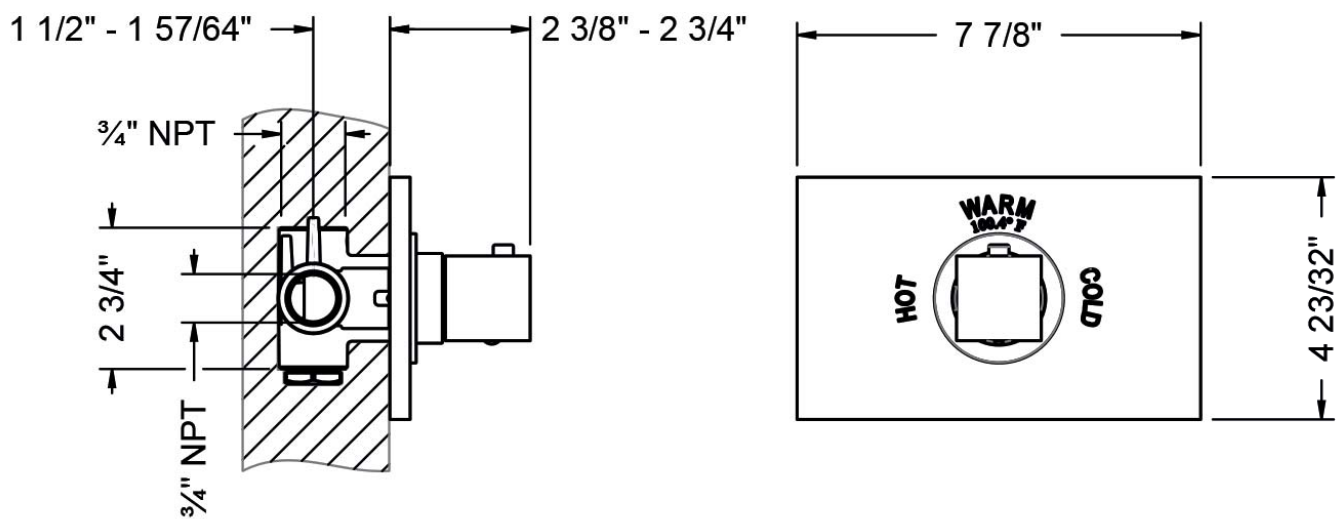
626.40.520.xxx

Concealed wall thermostat $\frac{3}{4}$ " without flow control, assembly set



- metal handle for temp. control
- locking device at 100,4°F
- must order 649.40.520.000 rough to complete

- **Required:**
649.40.520.000 | Concealed thermostat body $\frac{3}{4}$ "



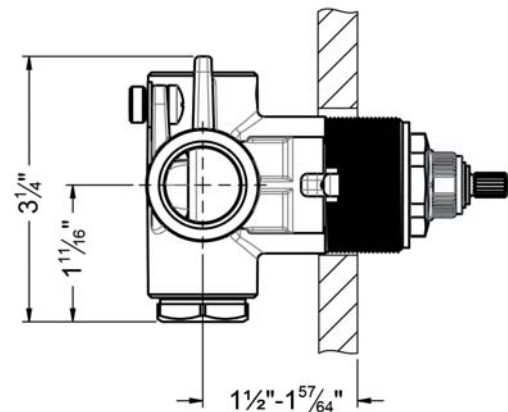
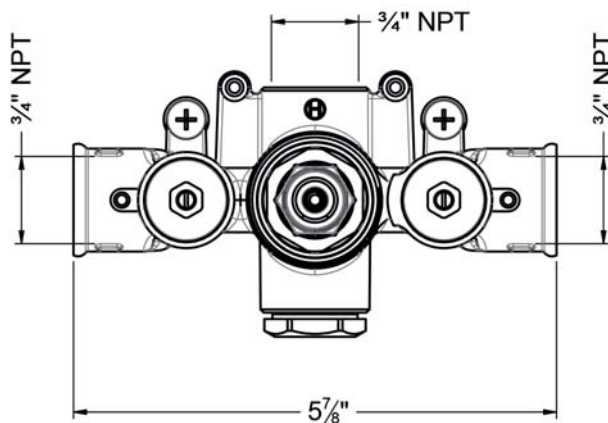
TURN

649.40.520.000

Concealed thermostat body $\frac{3}{4}"$



- for assembly set XXX.40.520.xxx
- flow rate 12 GPM at 60 PSI
- volume control not included
- integrated screens and one outlet plug included
- bottom outlet for tub spout only
- if PEX is utilized, oversize the supply line to 1" for full flow capacity
- min. install depth: $1 \frac{15}{16}"$
- max. install depth: $2 \frac{17}{32}"$
- fast thermal element shut-down in case of cold water loss, fast response time to reduce hot and cold spikes
- complete with mud guard for installation



TURN

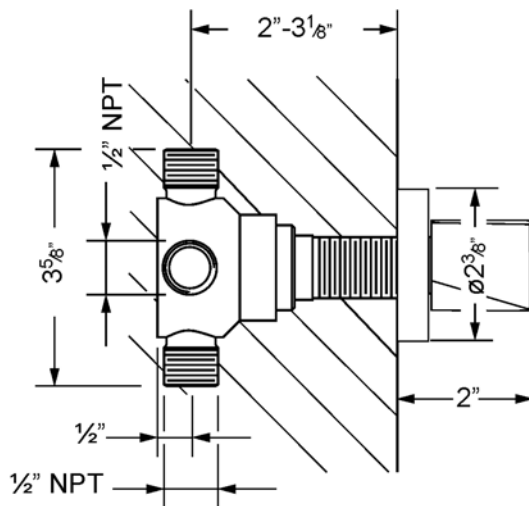
623.60.432.xxx

Wall volume control $\frac{3}{4}$ " or wall diverter $\frac{1}{2}$ ", assembly set only

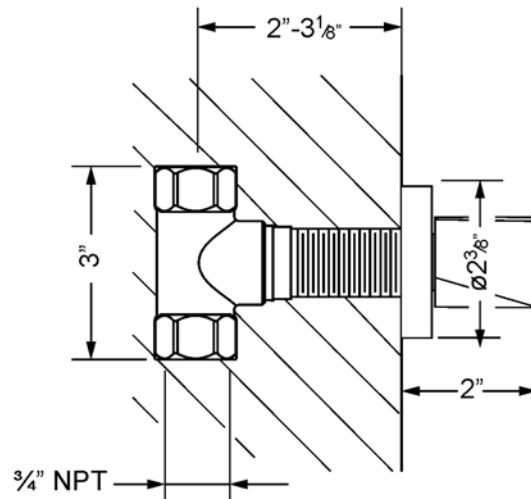


- design handle
- must order 649.20.410.000 rough to complete (Wall volume control $\frac{3}{4}$ ")
- must order 649.40.620.000 rough to complete (Wall diverter $\frac{1}{2}$ ")

- **Required:**
649.20.410.000 | Concealed wall valve $\frac{3}{4}$ ", rough only
649.40.620.000 | 4-port,3-way dedicated diverter rough only



with concealed wall valve 649.40.620.000



with concealed wall valve 649.20.410.000

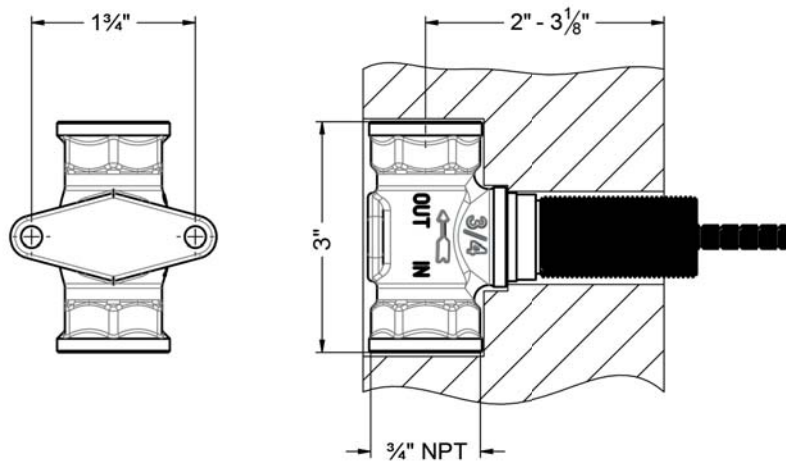
TURN

649.20.410.000

Concealed wall valve $\frac{3}{4}$ ", rough only



- for assembly set XXX.60.432.xxx or XXX.60.435.xxx
- 1 inlet, 1 outlet
- $\frac{3}{4}$ " NPT inlet, $\frac{3}{4}$ " NPT outlet
- back of valve to finished wall 4" min., 4 $\frac{1}{2}$ " max
- one extension kit included. Cut to length desired
- extension kits can be stacked. Order part # 649.20.551
- flow rate 16 GPM at 60 PSI



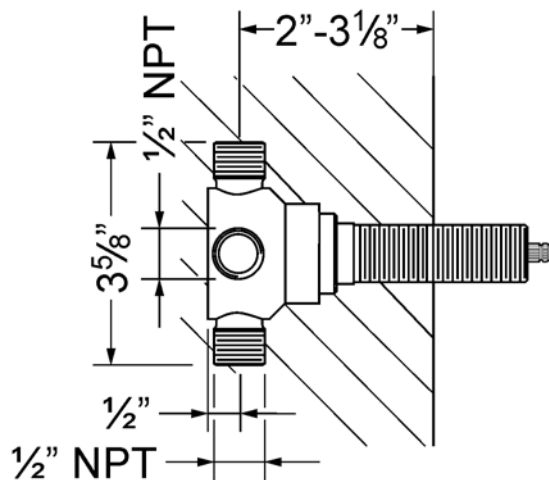
TURN

649.40.620.000

4-port, 3-way dedicated diverter, rough only



- for assembly set XXX.60.432.xxx or XXX.60.435.xxx
- solid brass construction; ceramic disc cartridge
- must use with volume control trim
- 1/2" M NPT inlet; 3 x 1/2" M NPT outlets
- flow is dedicated. May not be split into two outlets at once
- flow rate 5 GPM at 60 PSI
- CALGreen compliant
- ASME A112.18.1, CSA B125 and ASSE 1016 standards compliant

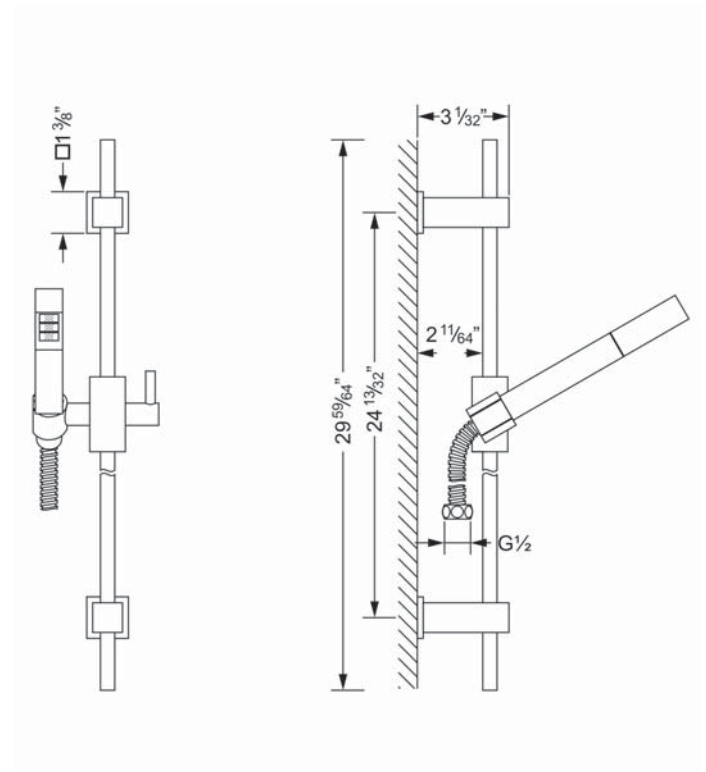


TURN

626.13.300.xxx

Shower bar set, complete

- wall bar $29 \frac{59}{64}"$
- height-adjustable hand shower holder with slider
- metal 1-spray hand shower 1.8 GPM with easy to clean silicon nozzles and backflow preventer
- metal shower hose $68 \frac{57}{64}"$, both sides
- with turning cone

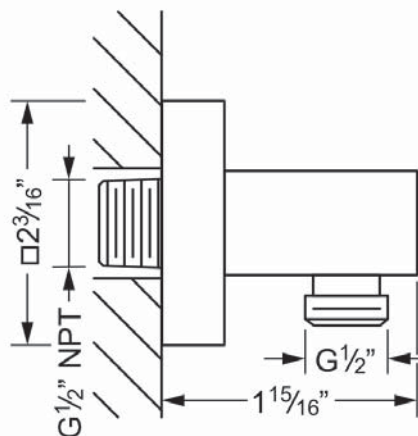


TURN

626.13.155.xxx

Wall elbow connection 1/2", without cradle

- discharge 1/2"
- with backflow preventer, escutcheon



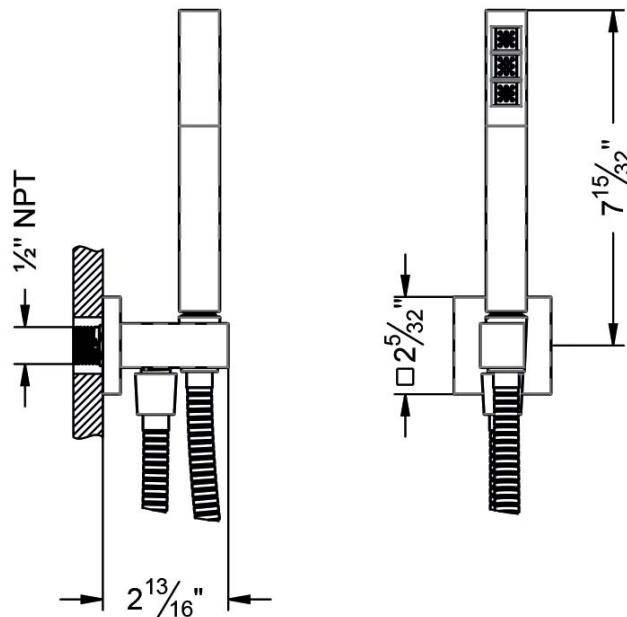
TURN

626.13.210.xxx

Shower combination



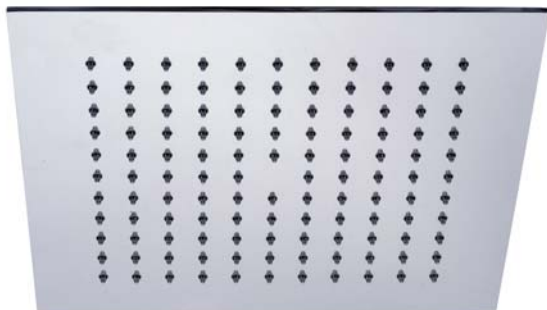
- wall fitting and elbow connection $\frac{1}{2}$ "
- metal 1-spray hand shower 1.8 GPM with easy to clean silicon nozzles and backflow preventer
- metal shower hose $59 \frac{1}{16}$ " both sides
- with turning cone



TURN

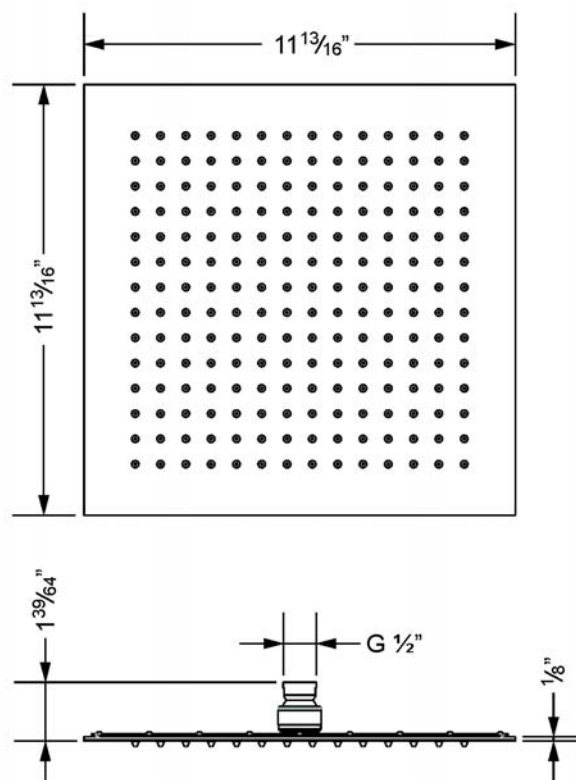
649.13.975.xxx

Rain shower head $\frac{1}{2}"$, $11 \frac{13}{16}"$ x $11 \frac{13}{16}"$



- full metal body
- 3 mm ultra-thin
- with ball joint
- easy to clean silicon nozzles
- 1.8 GPM flow rate
- connection $G \frac{1}{2}"$

- Please order wall or ceiling bracket with the rain shower head separately.

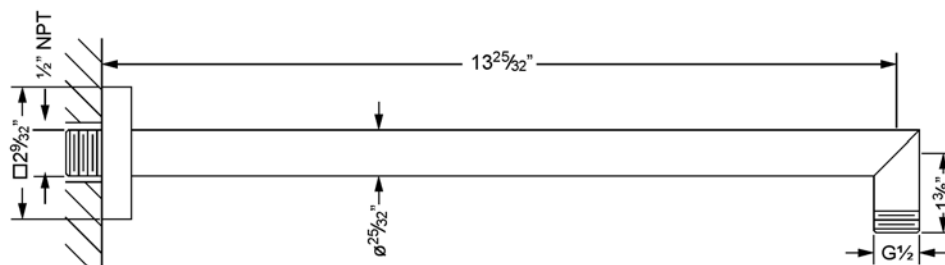


TURN

649.13.785.xxx

Wall bracket 1/2"

· projection 13 ²⁵/₃₂"



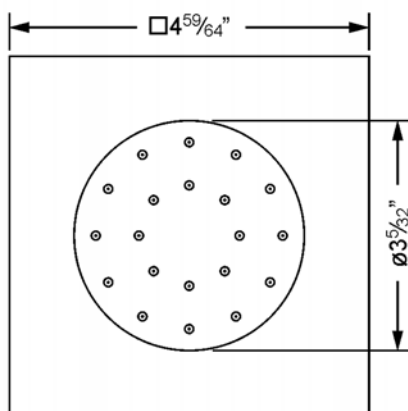
TURN

649.13.526.xxx

Body spray side shower 1/2"



- escutcheon 4 59/64" x 4 59/64", wall assembly
- swivel shower head, 20°
- easy to clean silicon nozzles
- material: ABS
- 1.2 GPM flow rate
- connection G1/2"



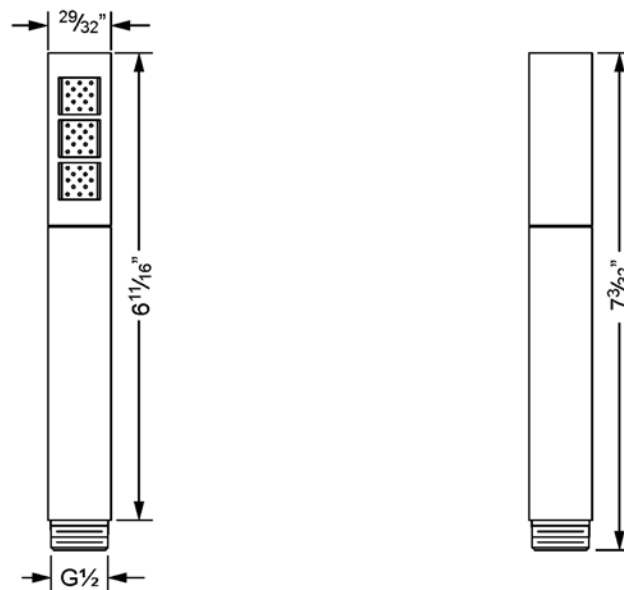
TURN

649.13.375.xxx

Hand shower 1/2"



- material metal
- 1-spray hand shower
- easy to clean silicon nozzles
- 1.8 GPM flow rate
- connection G1/2"

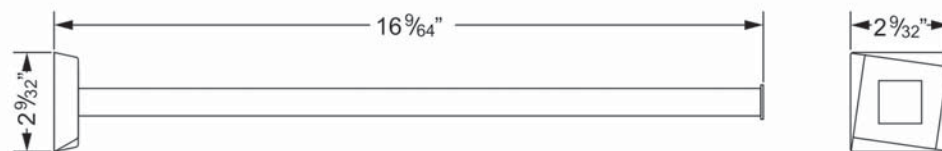


TURN

623.00.002.xxx

Towel bar

- rigid bar, approx. $16 \frac{11}{32}"$
- constructed of solid brass
- including mounting plate, screws and dowels

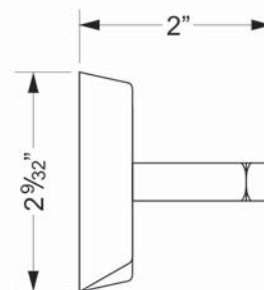
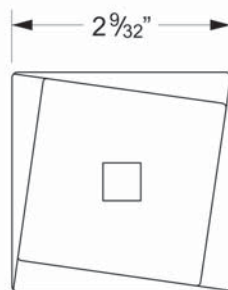


TURN

623.00.022.xxx

Robe hanger

- constructed of solid brass
- including mounting plate, screws and dowels

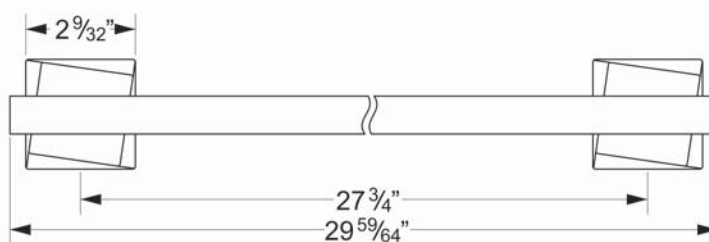
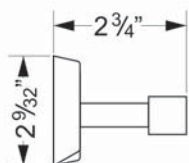


TURN

623.00.040.xxx

Bath towel bar

- approx. 30 $\frac{5}{16}$ "
- special dimensions are possible on request for an additional charge of 10%
- constructed of solid brass
- including mounting plate, screws and dowels

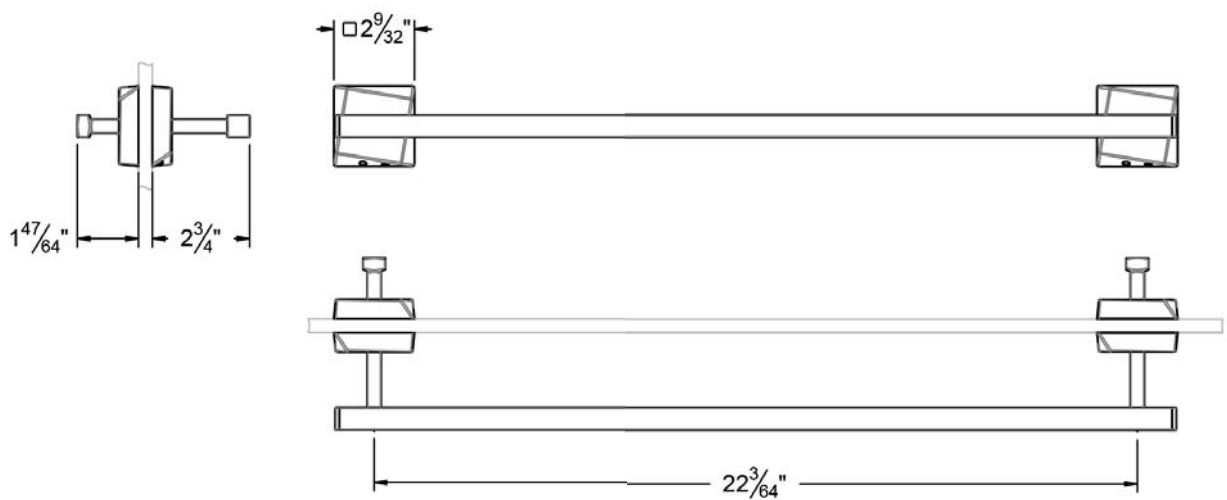
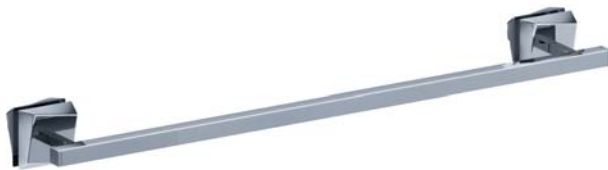


TURN

623.00.030.xxx

Shower door handle

- approx. 22 $\frac{3}{64}$ "
- constructed of solid brass
- including mounting plate, screws and dowels

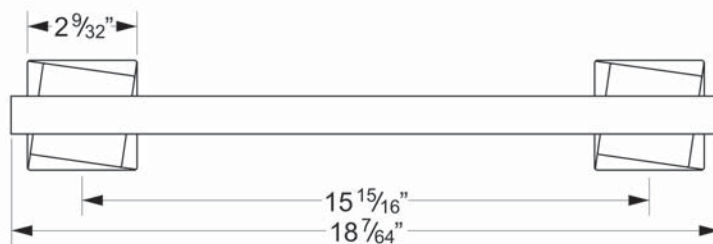
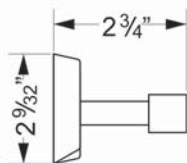


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623.00.031.xxx

Bath towel bar

- approx. 12 1/4"
- constructed of solid brass
- including mounting plate, screws and dowels



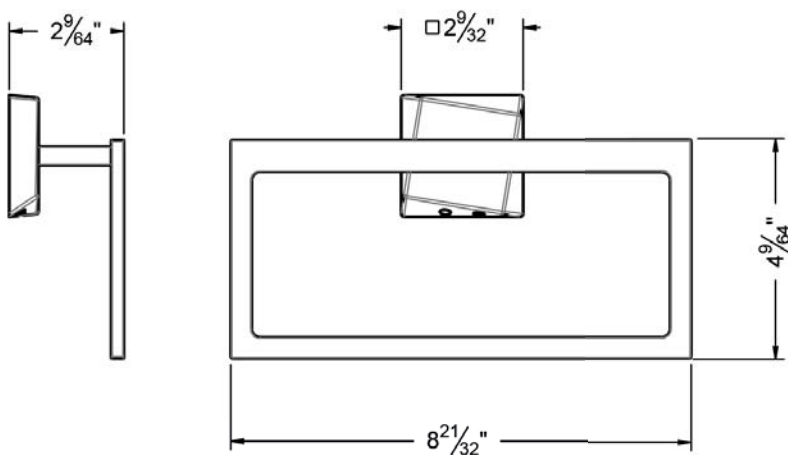
TURN

623.00.047.xxx

Towel ring



- $8\frac{21}{32}" \times 4\frac{9}{64}"$
- closed version
- constructed of solid brass
- including mounting plate, screws and dowels



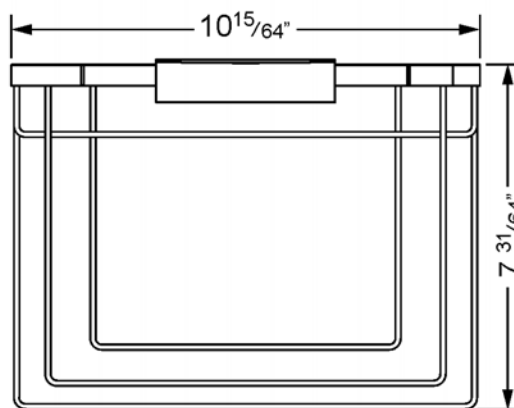
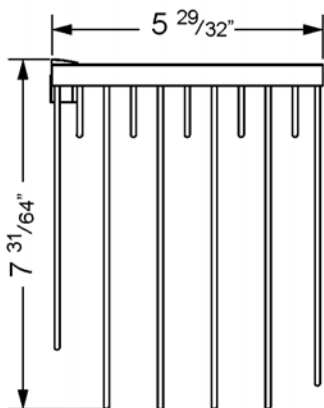
TURN

634.00.104.xxx

Guest towel basket, angular



- wall version
- with shelf
- basket size $10 \frac{15}{64}'' \times 5 \frac{29}{32}'' \times 7 \frac{31}{64}''$
- constructed of solid brass
- including mounting plate, screws and dowels

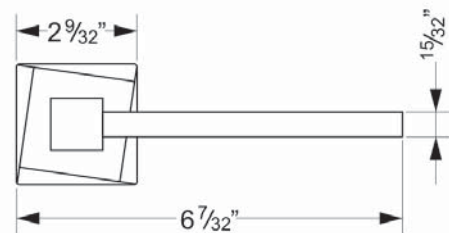
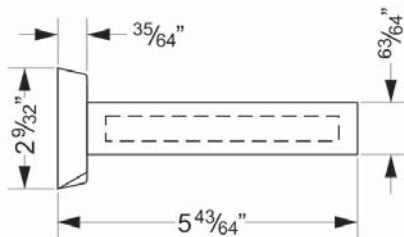


TURN

623.00.007.xxx

Soap dish holder, complete

- crystal glass dish
- constructed of solid brass
- right side alignment
- on request, the alignment is also possible to the left
- including mounting plate, screws and dowels



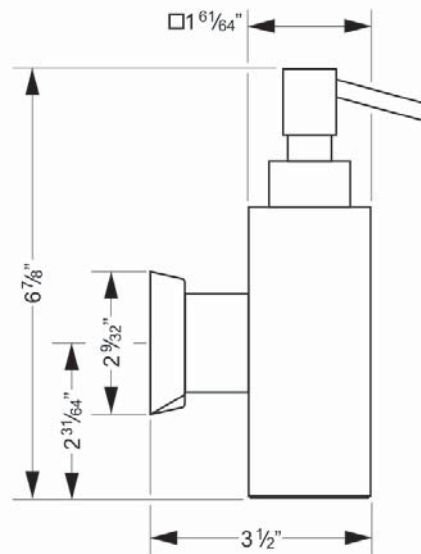
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623.00.006.xxx

Soap dispenser, complete



- wall version
- constructed of solid brass
- including mounting plate, screws and dowels



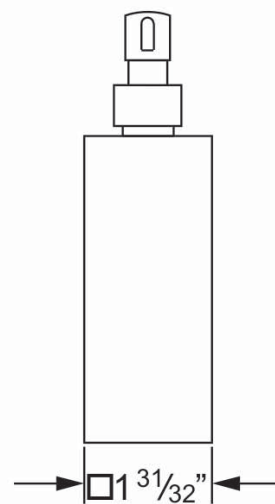
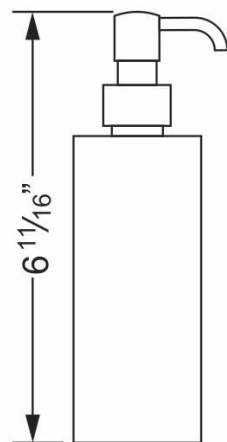
TURN

627.00.016.xxx

Soap dispenser, complete



- free standing version
- constructed of solid brass

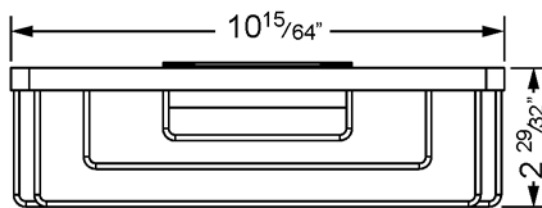
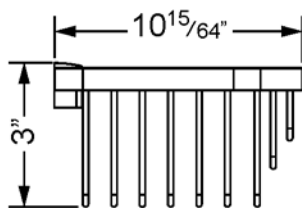
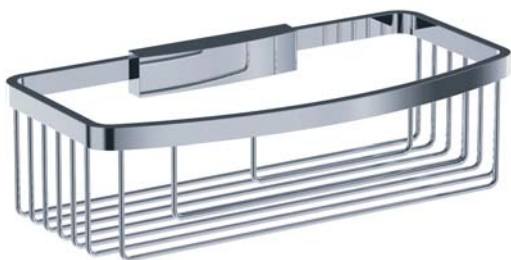


TURN

634.00.105.xxx

Sponge basket

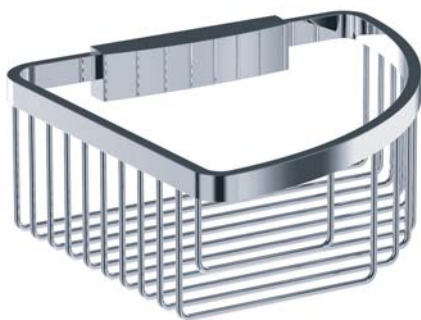
- wall version
- rectangular, $10 \frac{15}{64}" \times 5 \frac{1}{8}"$
- constructed of solid brass
- including mounting plate, screws and dowels



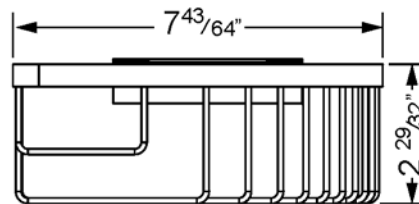
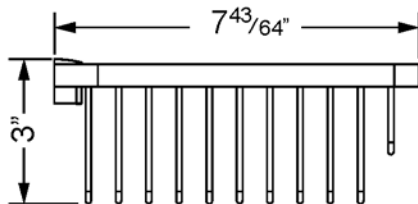
TURN

634.00.106.xxx

Corner sponge basket



- wall version
- $7 \frac{43}{64}'' \times 7 \frac{43}{64}''$
- constructed of solid brass
- including mounting plate, screws and dowels



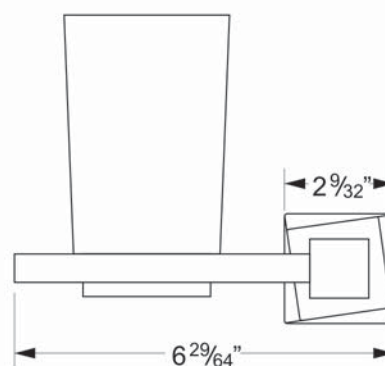
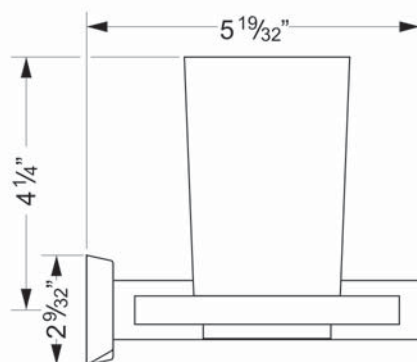
TURN

623.00.036.xxx

Tumbler holder, complete



- crystal glass tumbler, frosted
- constructed of solid brass
- left side alignment
- on request, the alignment is also possible to the right
- including mounting plate, screws and dowels

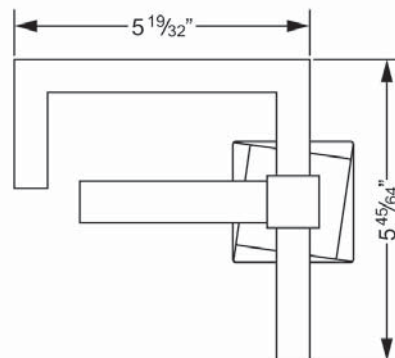
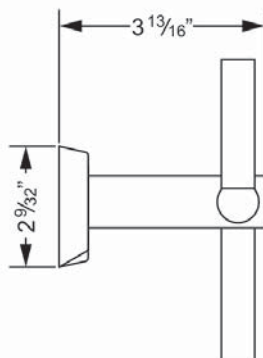


TURN

623.00.014.xxx

Toilet paper roll holder

- mobile bracket
- constructed of solid brass
- including mounting plate, screws and dowels



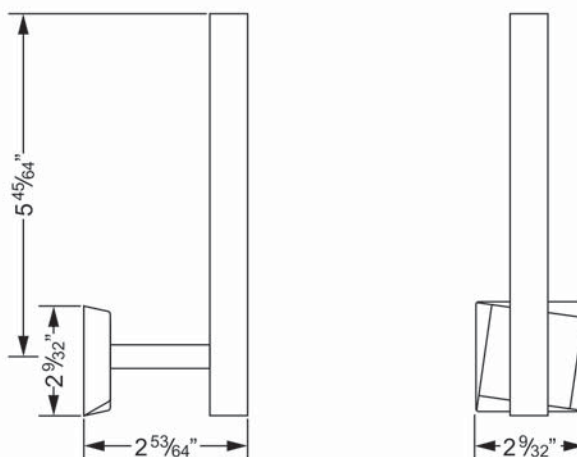
TURN

623.00.015.xxx

Spare toilet paper roll holder



- constructed of solid brass
- including mounting plate, screws and dowels
- can be used as a "paper holder without cover" when rotated by 90 °



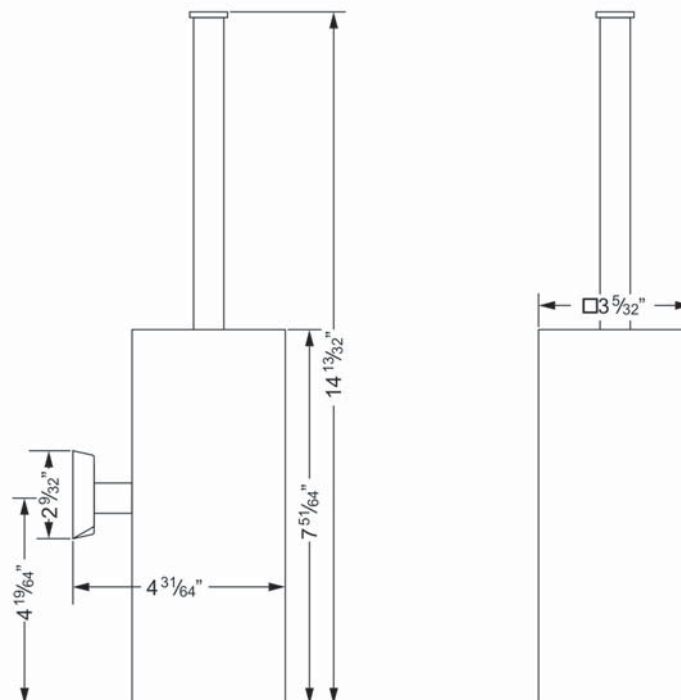
TURN

623.00.000.xxx

Toilet brush holder set, complete



- suspended model
- constructed of solid brass
- including mounting plate, screws and dowels



TURN

627.00.001.xxx

Toilet brush holder set, complete



- floor standing model
- constructed of solid brass

