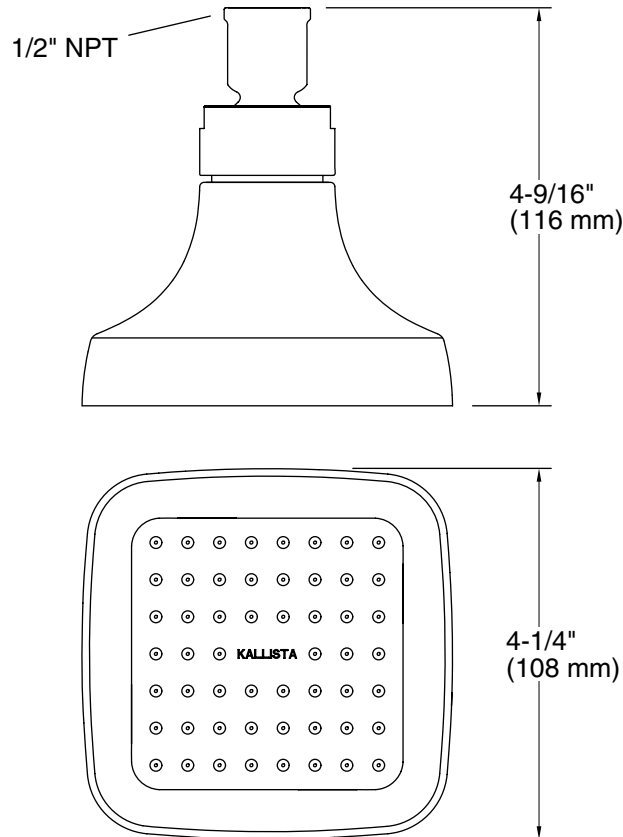# KALLISTA®

FEATURES

- *Single-function showerhead*
- *Air-induced spray technology*
- *1.75 g/min (6.6 l/min) flow rate*
- *1/2" NPT connection*
- *Arm sold separately*
- *Complements the Per Se collection*

CODES/STANDARDS APPLICABLE

Specified model meets or exceeds the following:

- *ASME A112.18.1/CSA B125.1*
- *EPA WaterSense® (Pending)*

P24760

WaterSense
Meets EPA Criteria
Certified by
IAPMO R&T

1/2" NPT

4-9/16"
(116 mm)

4-1/4"
(108 mm)

KALLISTA

SPECIFIED MODEL	

Model	Description	Finishes		
P24760-00	Per Se Showerhead	❏ CP Polished Chrome	❏ AD Nickel Silver	❏ AF French Gold
		❏ AG Brushed Nickel	❏ W7 Black Nickel	
Required Arm Options				
P24762-00	Per Se Upgraded Shower Arm and Integral Flange	❏ CP Polished Chrome	❏ AD Nickel Silver	❏ AF French Gold
		❏ AG Brushed Nickel	❏ W7 Black Nickel	
P24763-00	Per Se Standard Shower Arm and Flange	❏ CP Polished Chrome	❏ AD Nickel Silver	❏ AF French Gold

We reserve the right to make revisions without notice in the design of products or in packaging unless this right has specifically been waived at the time the order is accepted.

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Questions? Problems? For additional assistance, please contact KALLISTA's Customer
Service Department at 1-888-4-KALLISTA (1-888-452-5547) or kallista.com.

FEATURES

- *Solid metal construction for durability and reliability*
- *Pressure-balancing technology maintains water temperature within +/- 3 degrees Fahrenheit*
- *High-temperature limit stop allows you to preset a comfortable maximum temperature to eliminate scalding*
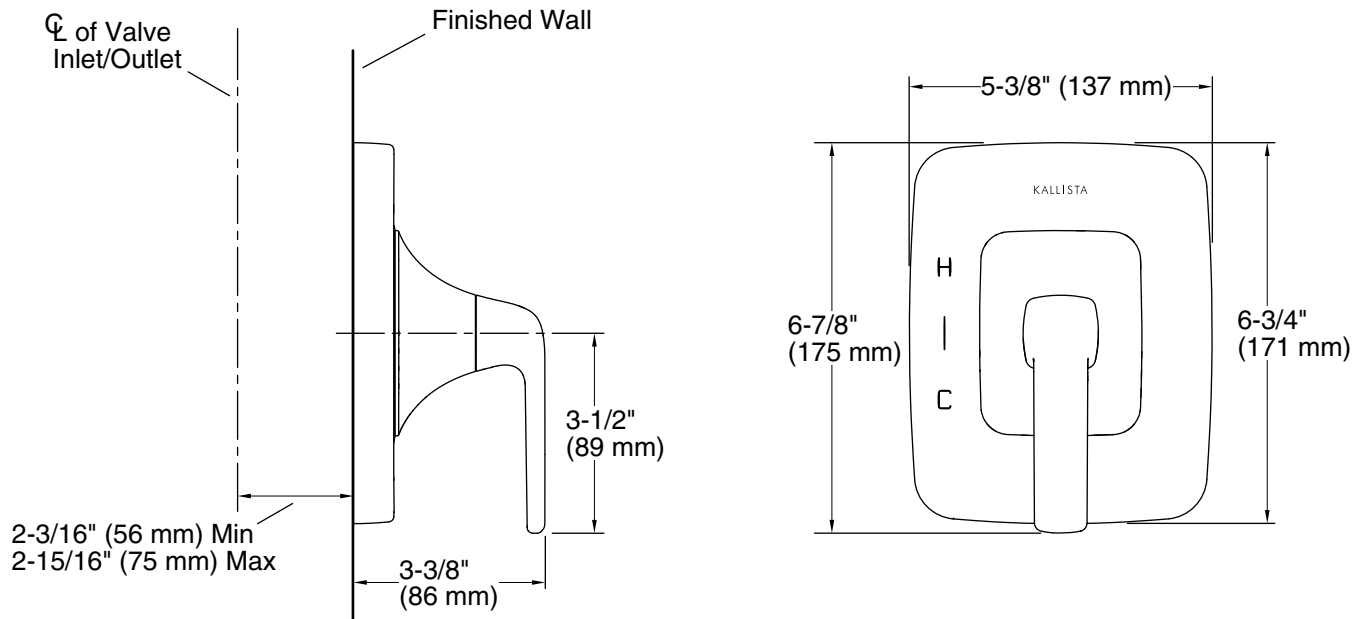- *Complements the Per Se collection*

CODES/STANDARDS APPLICABLE

Specified model meets or exceeds the following:

- *ASME A112.18.1/CSA B125.1*
- *ICC/ANSI A117.1*
- *ADA* (pending)*
- *OBC* (pending)*
- *CSA B651* (pending)*

* Compliant when installed to the specific requirement of this regulation

| ADA | CSA B651 | OBC |

℄ of Valve Inlet/Outlet

Finished Wall

3-1/2" (89 mm)

2-3/16" (56 mm) Min
2-15/16" (75 mm) Max

3-3/8" (86 mm)

5-3/8" (137 mm)

6-7/8" (175 mm)

6-3/4" (171 mm)

H
I
C

SPECIFIED MODEL					
Model	Description	Finishes			
P24715-LV	Per Se Pressure Balance Valve Trim, Lever Handle	❑ CP Polished Chrome ❑ AD Nickel Silver	❑ AG Brushed Nickel	❑ W7 Black Nickel	❑ 24K Polished Gold
Required Rough-In					
P19310-00	Pressure Balance Valve	❑ NA			
P19310-US	Pressure Balance Valve, with stops - PEX inlet (cold expansion)	❑ NA			
P19310-WS	Pressure Balance Valve, with stops	❑ NA			

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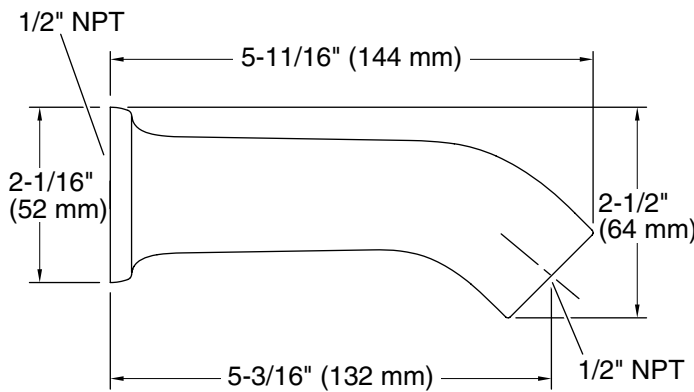
FEATURES

- *Solid brass construction for durability and reliability*
- *1/2" NPT connection*
- *Complements the Per Se collection*

CODES/STANDARDS APPLICABLE

Specified model meets or exceeds the following:

- *ASME A112.18.1/CSA B125.1*

P24762, P24763

2-3/8"
(60 mm)

2-1/2"
(64 mm)

1/2" NPT

5-11/16" (144 mm)

2-1/16"
(52 mm)

2-1/2"
(64 mm)

5-3/16" (132 mm)

1/2" NPT

P24762

5-1/2" (140 mm)

2-1/2"
(64 mm)

1/2" NPT

3/8"
(10 mm)

2-15/16"
(75 mm)

1/2" NPT

P24763

SPECIFIED MODEL					
Model	Description	Finishes			
P24762-00	Per Se Upgraded Shower Arm and Integral Flange	❑ CP Polished Chrome ❑ AD Nickel Silver ❑ AG Brushed Nickel ❑ W7 Black Nickel ❑ 24K Polished Gold			
P24763-00	Per Se Standard Shower Arm and Flange	❑ CP Polished Chrome			

We reserve the right to make revisions without notice in the design of products or in packaging unless this right has specifically been waived at the time the order is accepted.
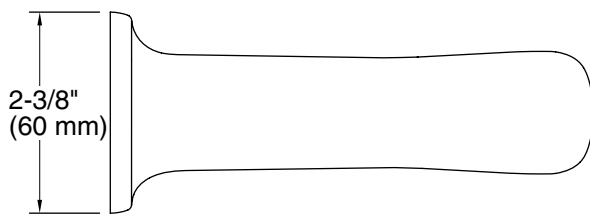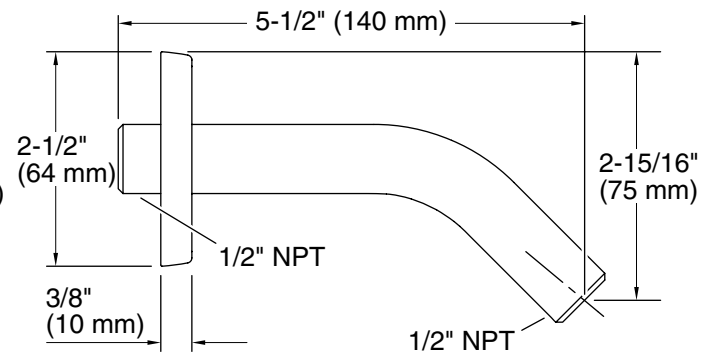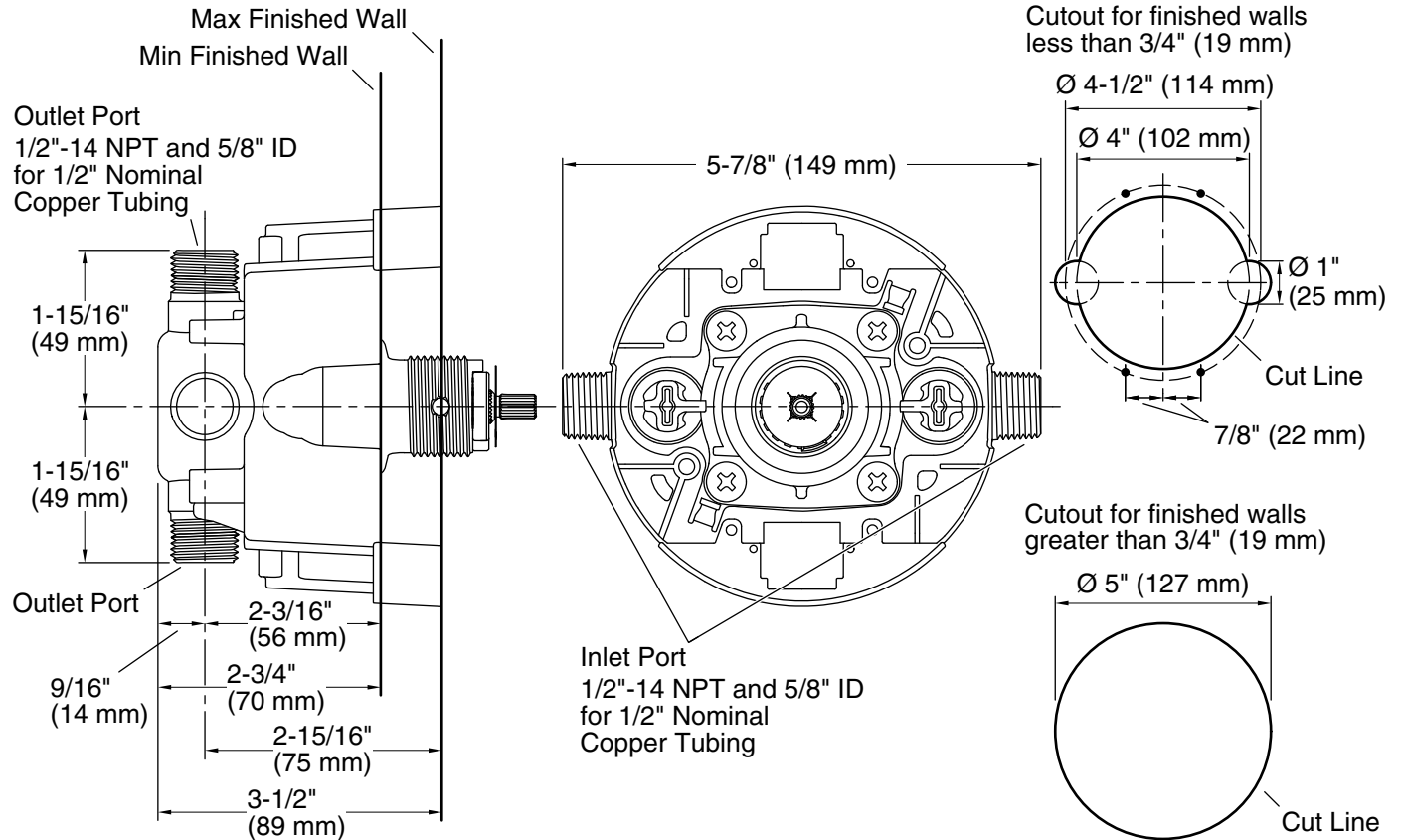
Questions? Problems? For additional assistance, please contact KALLISTA's Customer Service Department at 1-888-4-KALLISTA (1-888-452-5547) or kallista.com.

FEATURES

- *Brass valve body*
- *Pressure-balancing diaphragm design valve*
- *One-piece diaphragm cartridge design for ease of maintenance*
- *Mixing valve cycles from "cold" to "hot"*
- *High-temperature limit setting for added safety*

CODES/STANDARDS APPLICABLE

Specified model meets or exceeds the following:

- *ASME A112.18.1/CSA B125.1*
- *ASSE 1016*

P19310-WS

Max Finished Wall
Min Finished Wall

Outlet Port
1/2"-14 NPT and 5/8" ID
for 1/2" Nominal
Copper Tubing

1-15/16" (49 mm)
1-15/16" (49 mm)

Outlet Port

9/16" (14 mm)
2-3/16" (56 mm)
2-3/4" (70 mm)
2-15/16" (75 mm)
3-1/2" (89 mm)

5-7/8" (149 mm)

Inlet Port
1/2"-14 NPT and 5/8" ID
for 1/2" Nominal
Copper Tubing

Cutout for finished walls less than 3/4" (19 mm)
Ø 4-1/2" (114 mm)
Ø 4" (102 mm)
Ø 1" (25 mm)
Cut Line
7/8" (22 mm)

Cutout for finished walls greater than 3/4" (19 mm)
Ø 5" (127 mm)
Cut Line

INSTALLATION NOTES
All dimensions are nominal.
Install this product according to the installation guide.
Avoid cross-flow conditions. Do not install shut-off device on either valve outlet.
Cap the shower outlet if deck-mount spout, diverter, or handshower is connected to the spout outlet.
Install straight pipe or tube drop of 7″ (178 mm) to 18″ (457 mm) with single elbow between the valve and wall-mount spout.
For finished walls greater than 3/4″ (19 mm) and less than 1-1/2″ (38 mm), install support(s) 2″ (51 mm) from the stud face.
For finished walls greater than 1-1/2″ (38 mm), install support(s) 3″ (76 mm) from the face of the finished wall.

SPECIFIED MODEL		
Model	Description	Finishes
P19310-WS	Pressure-Balancing Valve, with screwdriver stops	❑ NA
Optional Accessory		
10350-NA	Universal Rite-Temp® Valve Deep Rough-In	❑ NA

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