



43-431 Shown

- Cast brass, heavy chrome plated body
- Metal handles with acrylic hot and cold index buttons
- Compression stems with renewable brass seats
- Working parts can be easily replaced
- 4" centers for mounting
- 2.2gpm (8.3 L/min) @ 60 psi maximum aerator
- ADA compliant handles operate with less than 5 lbs. force

- ASME A112.18.1M
- ASSE 1025
- CABO/ANSI A117.1 (ADA)
- IAPMO/cUPC
- MASS code

Technical drawing of the faucet assembly showing top and side views with dimensions in inches and millimeters.

Top View Dimensions:

- Overall width: $6 \frac{3}{4}"$ (172mm)
- Distance from top edge to top of handle: $2 \frac{11}{16}"$ (69mm)
- Distance from top edge to top of base: $1 \frac{5}{8}"$ (23.8mm)
- Distance between base centers: $4"$ (101.6mm)
- Distance from top edge to base center: $1 \frac{7}{8}"$ (48mm)
- Base thread specification: $2-1 \frac{1}{2}-14\text{NPSM}$
- Distance from base center to center of mounting hole: $6 \frac{5}{8}"$ (169mm)

Side View Dimensions:

- Overall height: $7 \frac{15}{16}"$ (201.5mm)
- Distance from top of handle to top of base: $1 \frac{1}{2}"$ Min (12.7mm) Min
- Distance from top of handle to top of base: $1 \frac{1}{2}"-2"$ (38.1mm)-(50.8mm)
- Distance from top of handle to top of base: $2 \frac{3}{4}"$ (70mm)
- Distance from top of handle to top of base: $1 \frac{5}{8}"$ (42mm)
- Distance from top of handle to top of base: $4 \frac{5}{8}"$ (118mm)
- Distance from top of handle to top of base: $1 \frac{1}{16}"-1 \frac{3}{16}"$ (1mm-30mm)
- Distance from top of handle to top of base: $2 \frac{3}{16}"$ (56mm)
- Distance from top of handle to top of base: $\varnothing 2 \frac{1}{8}"$ (54mm)
- Distance from top of handle to top of base: $\varnothing 1 \frac{1}{4}"$ (31.75mm)

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|------------------|------------------------------|
| 43-431 | Metal Pop-up (Compression) |
| 07-43-431 | Metal Pop-up (Compression) |
| 43-431-66 | Metal Pop-up (Compression) |
| 43-432 | Plastic Pop-up (Compression) |

For Less Handles, Ceramic Cartridges,
See 53-100 Series

07- Metal Fluted Handles

-66 Wrist Blade Handle

Job Name	
Date	
Model Specified	
Quantity	
Customer	
Contractor	
Architect/engineer	