

Canterbury & Nantucket Collections

Widespread Lavatory Faucet



- Installs on 8" centers
- Aerated flow rate ~ 2.2 gpm @ 60 psi
- Includes pop-up drain assembly w/lift rod and overflow

- Polished Chrome G-2500-LM34-PC
- Steelnox® G-2500-LM34-SN
- Olive Bronze G-2500-LM34-OB
- Polished Nickel G-2500-LM34-PN

*special order finish, call for availability

- Decorative trap G-9970-**
- Water-saving aerator G-9300

- Limited lifetime warranty

Technical drawing of a three-lever faucet assembly. The drawing includes a top view, a side view, and a front view. Key dimensions are labeled:

- Top view:
 - Distance between lever centers: $11/16"$ (18mm)
 - Distance from center to lever base: $3-1/8"$ (80mm)
 - Distance from center to lever handle: $3-1/2"$ (89.5mm)
 - Distance from center to lever base (max): $\text{max. } 1-1/8"$ (30mm)
 - Distance from center to lever base (min): $\text{min. } 5/8"$ (16mm)
 - Distance from center to lever base (max): $\text{max. } 1-1/8"$ (30mm)
- Side view:
 - Distance from center to lever base: $3-1/8"$ (80mm)
 - Distance from center to lever handle: $3-1/2"$ (89.5mm)
- Front view:
 - Distance from center to lever base: $3-1/8"$ (80mm)
 - Distance from center to lever handle: $3-1/2"$ (89.5mm)
 - Distance from center to lever base (max): $\text{max. } 1-1/8"$ (30mm)
 - Distance from center to lever base (min): $\text{min. } 5/8"$ (16mm)
 - Distance from center to lever base (max): $\text{max. } 1-1/8"$ (30mm)

Additional labels include:

- $\text{Ø} 3/8"$ (Ø9.5mm)-pipe Cu
- $3 \times \#34$ (theory montaz.)
- $\text{Ø} 1-5/16"$ (Ø34mm)
- $3-15/16"$ (100mm)