



Product Features

- Four metal handles
- Decorative trim plate
- ALM62C17 and ALM57C19 handles should not be used with 3-outlet diverter valves
- To complete package, you must order rough valves

Available Finishes



Technical drawing of a shaft assembly with dimensions:

- Shaft diameter: $\varnothing 14\text{mm}$
- Shaft length: $9\frac{1}{16}"$ (14mm)
- First component: $2\frac{1}{2}"$ (64mm) length, $2\frac{1}{8}"$ (54mm) diameter, $3"$ (76mm) length, $M40 \times 1.5$ thread.
- Second component: $2\frac{1}{2}"$ (64mm) length, $2\frac{1}{8}"$ (54mm) diameter, $3"$ (76mm) length, $M40 \times 1.5$ thread.
- Third component: $2\frac{1}{2}"$ (64mm) length, $2\frac{1}{8}"$ (54mm) diameter, $3"$ (76mm) length, $M40 \times 1.5$ thread.
- Fourth component: $2\frac{1}{2}"$ (64mm) length, $2\frac{1}{8}"$ (54mm) diameter, $3"$ (76mm) length, $M40 \times 1.5$ thread.
- End component: $2\frac{1}{8}"$ (54mm) diameter, $3"$ (76mm) length, $M40 \times 1.5$ thread.
- End nut: $M4$

