

Technical drawing of a two-person propane torch assembly, showing two views: a front elevation and a side elevation.

Front Elevation (Left):

- Overall width: $6\text{--}9/16"$
- Top handle height: $2\text{--}1/4"$
- Top handle diameter: $3"$
- Distance between vertical tubes: $6"$
- Tube diameter: $\varnothing 1"$
- Bottom handle diameter: $\varnothing 2\text{--}9/16"$
- Bottom handle thread: $3/4\text{--}14$ NPSM
- Bottom handle nut thread: $1/2\text{--}14$ NPT
- Labels: "HOT" and "COLD" on the top and bottom handles.

Side Elevation (Right):

- Top handle height: $4\text{--}5/8"$
- Distance from top handle to first elbow: $4\text{--}5/16"$
- Distance from first elbow to second elbow: $5\text{--}5/16"$
- Distance from second elbow to third elbow: $8\text{--}5/16"$
- Distance from third elbow to bottom handle: $9\text{--}1/16"$
- Distance from top handle to bottom handle: $28"$
- Distance from top handle to first elbow: $2\text{--}15/16"$
- Distance from first elbow to second elbow: $7\text{--}13/16"$
- Distance from second elbow to third elbow: $4\text{--}1/4"$
- Distance from third elbow to bottom handle: $1\text{--}1/16"$
- Label: "Hose: 59"