

# Kanrep Norris

R5476VX



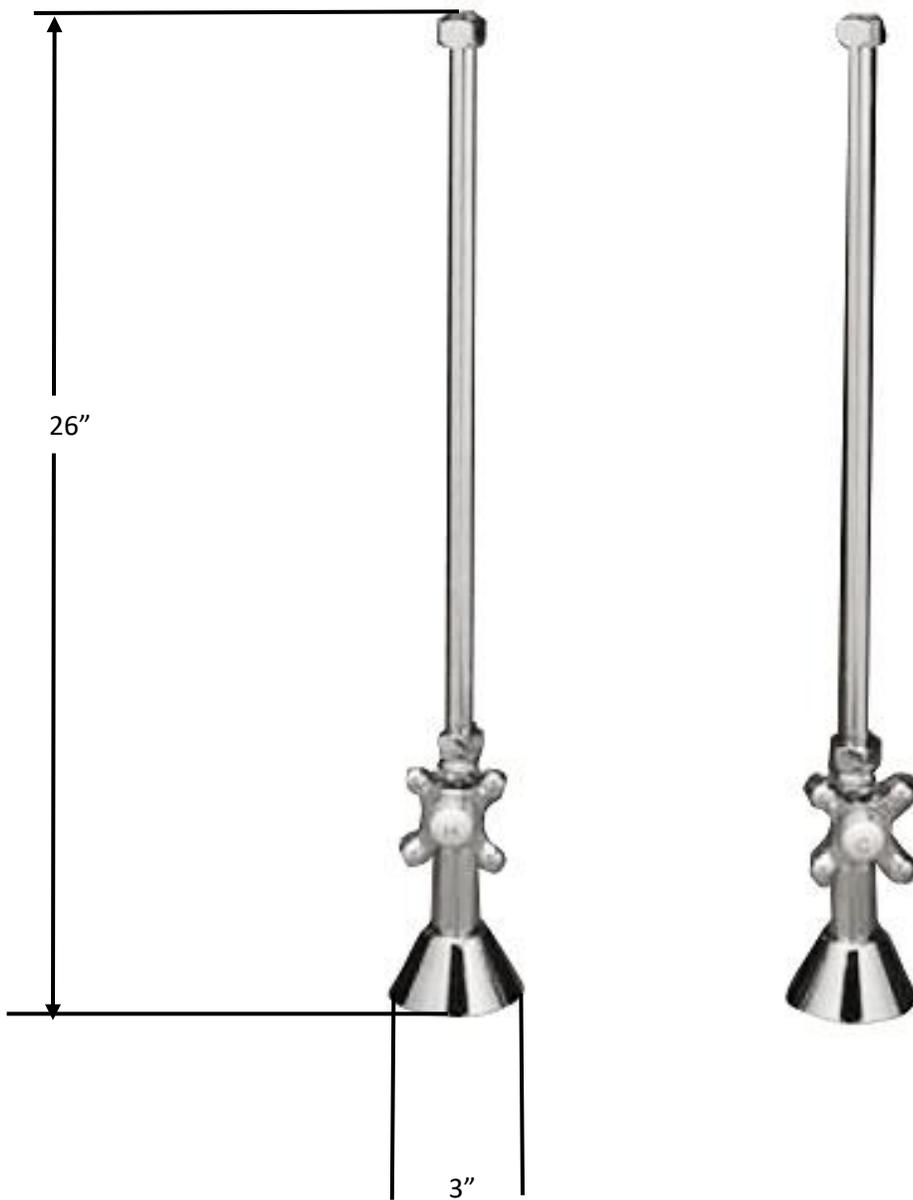
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# Specifications



## Important Notes

- Installation must be completed by a **licensed plumber**.
  - Shut off the main water supply before beginning installation.
  - Flush all supply lines prior to connecting any components.
  - All threaded connections should use approved thread sealant or PTFE tape.
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## Rough-In Requirements

- Hot and cold supply lines terminating at floor level
  - **1/2" NPT male nipples** extending above finished floor
  - Adjustable center-to-center spacing per faucet specifications
  - Finished floor must be complete prior to final installation
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## Installation Sequence (Correct Order)

### Step 1: Install 1/2" Floor Nipples

1. Install 1/2" NPT male nipples into the hot and cold water supply connections in the floor.
  2. Nipples should be plumb, level, and spaced according to faucet requirements.
  3. Height of nipples should allow shutoff valves and escutcheons to sit flush on the finished floor.
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### Step 2: Install Floor Escutcheons

1. Slide decorative escutcheons down over each nipple.
  2. Seat escutcheons flat against the finished floor surface.
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### Step 3: Install Shutoff Valves

1. Thread the shutoff valves onto the exposed 1/2" floor nipples.
2. Align valves so outlets face upward.
3. Tighten securely while maintaining proper alignment.

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## Step 4: Connect Supply Tubes to Shutoff Valves

1. Attach the **compression fittings** of the supply tubes to the top outlets of the shutoff valves.
  2. Hand-tighten compression nuts, then tighten with a wrench until secure.
  3. Do not overtighten compression fittings.
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## Step 5: Connect Supply Tubes to Faucet

1. Feed the supply tubes up to the underside of the faucet body.
  2. Thread the faucet mounting nuts onto the bottom of the faucet connections.
  3. Tighten securely while ensuring the faucet remains properly aligned and level.
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## Step 6: Final Alignment and Testing

1. Ensure all components are straight, level, and evenly spaced.
  2. Slowly turn on the main water supply.
  3. Open shutoff valves and test for leaks at all connections.
  4. Operate faucet handles to confirm proper function.
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## Final Inspection

- Verify escutcheons sit flush with the floor.
  - Confirm shutoff valves are accessible and fully functional.
  - Check that all compression and threaded connections are leak-free.
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## Maintenance

- Clean with a soft cloth and mild soap only.
- Do not use abrasive or acidic cleaners.
- Periodically inspect connections for leaks.