4013 FAUCET SHOWER RISER INSTALLATION

When connecting shower risers to faucet bodies, note the following:

The riser tube is externally threaded at the lower end.

The faucet body, however, is not internally threaded at the riser inlet. Therefore, the connection does not rely on thread engagement for sealing or tightening.

Instead, the connection uses a cone washer and a connecting nut, which are both installed at the bottom of the riser.

Assembly Instructions

Slide the connecting nut onto the riser first.

Next, slide on the cone washer. When the riser is standing upright, the washer should cover the threads at the bottom, with the narrow end of the washer pointing downward (like a funnel)

Insert the riser (with the washer at the bottom) into the faucet opening so it seats properly.

Thread the connecting nut onto the faucet connection and tighten it securely.

Important Notes

The riser connection will be mechanically tight but may exhibit slight lateral movement when assembled.

To stabilize the riser, install the 6" wall support bracket at the upper portion of the riser. This will secure the riser and prevent movement during use.