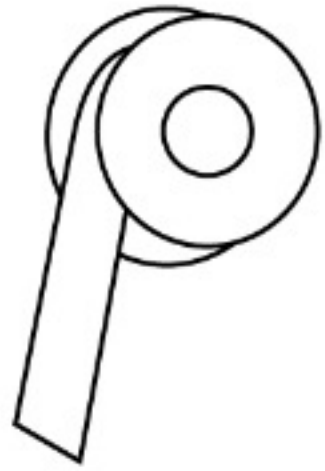
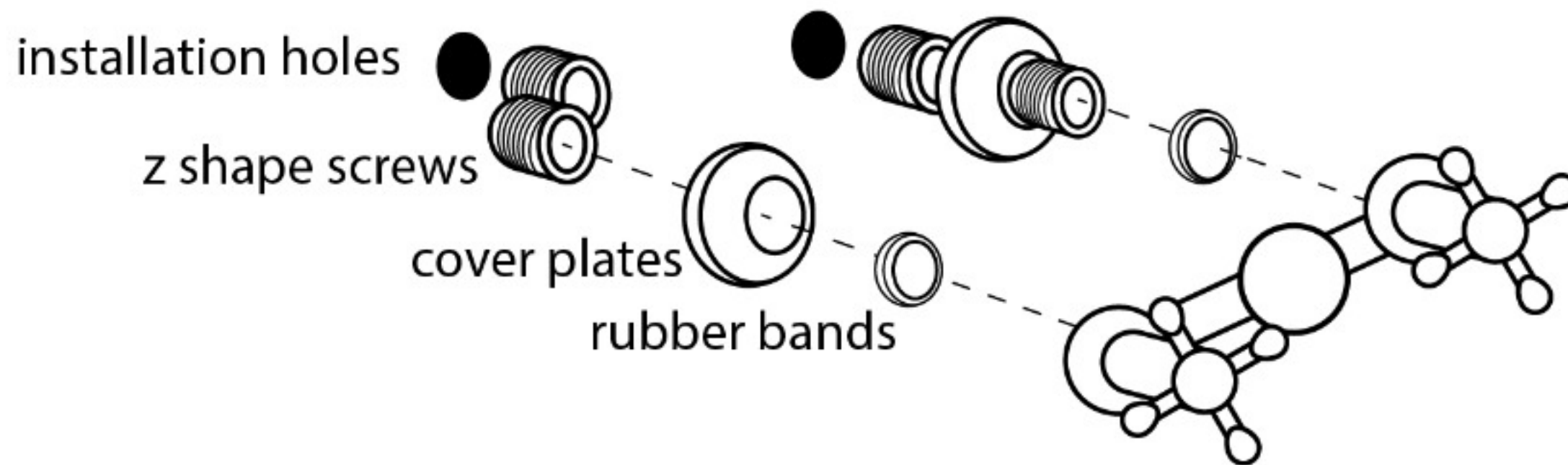


Installation Instructions

Install the main body



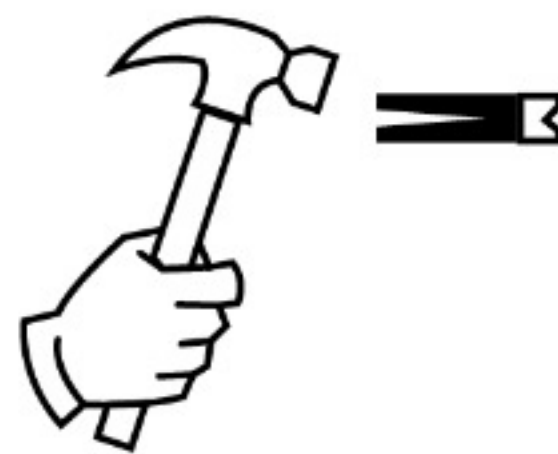
Use the thread seal tape to twine round a few circles to the z shape screws to avoid leaking.



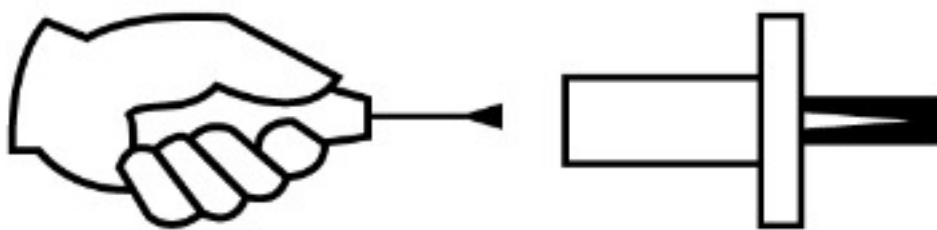
Set the fixed base part



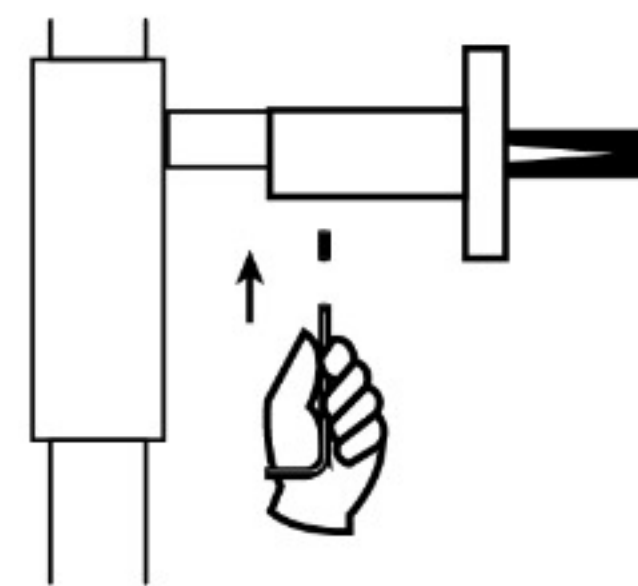
① Drill a hole for the fixed base.



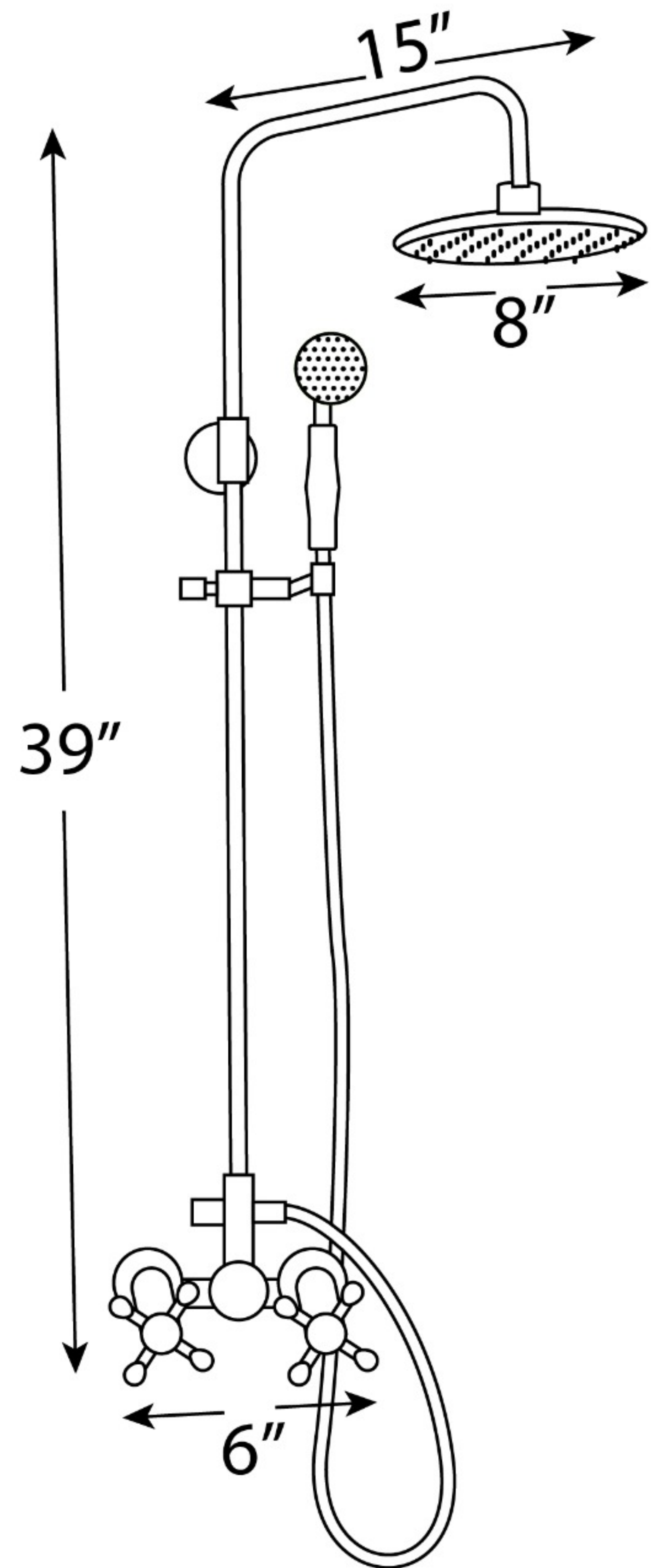
② Enter the expansion tube inside the hole.



③ Screw the nail.



④ Use the wrench to screw the inside nail



INTRODUCTION

exposed thermostatic shower features contemporary styling, a seven inch easy clean shower-head, an On/Off and diverter integrated device, an exposed two- outlet thermostatic "anti-scald" shower mixer, easy clean wand-style hand shower, plated brass body with ceramic disc valve, and is available in brushed nickel and polished chrome

CONTENTS

exposed thermostatic shower includes a plated brass body, showerhead, hand shower with sliding bracket, and mounting hardware

TOOLS & MATERIALS REQUIRED

For safety and easy of installation, Jason recommends the following tool: safety glasses, drill, flashlight, adjustable wrench, screwdriver, tape measure, and PTFE plumbers tape. Specific tool and materials for the installing this product include the following.

- Adjustable wrench
- Hex wrench

INSTALLATION

all local and state plumbing codes must be observed. It is the responsibility of the inataller/owner to determine specific code compliance when installing this product.

1. Follow steps a through c to install the escutcheon plates and mixer. See also Figure1.

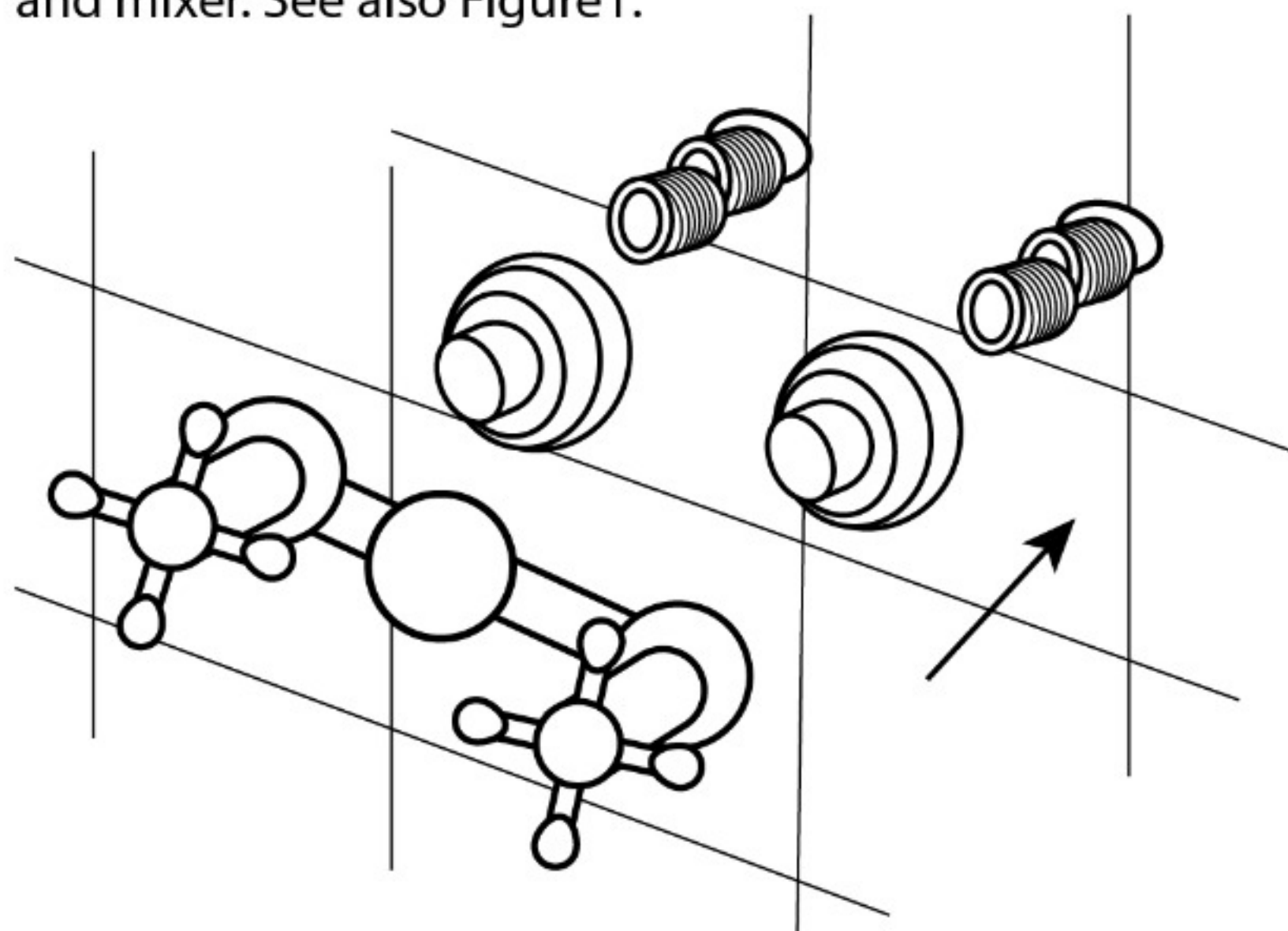


Figure1.

- a. Wrap the exposed pipes with Teflon tape to prevent water leakage.
- b. Assemble the escutcheon as shown in Figure 2 and ensure that it fits snug to the wall.

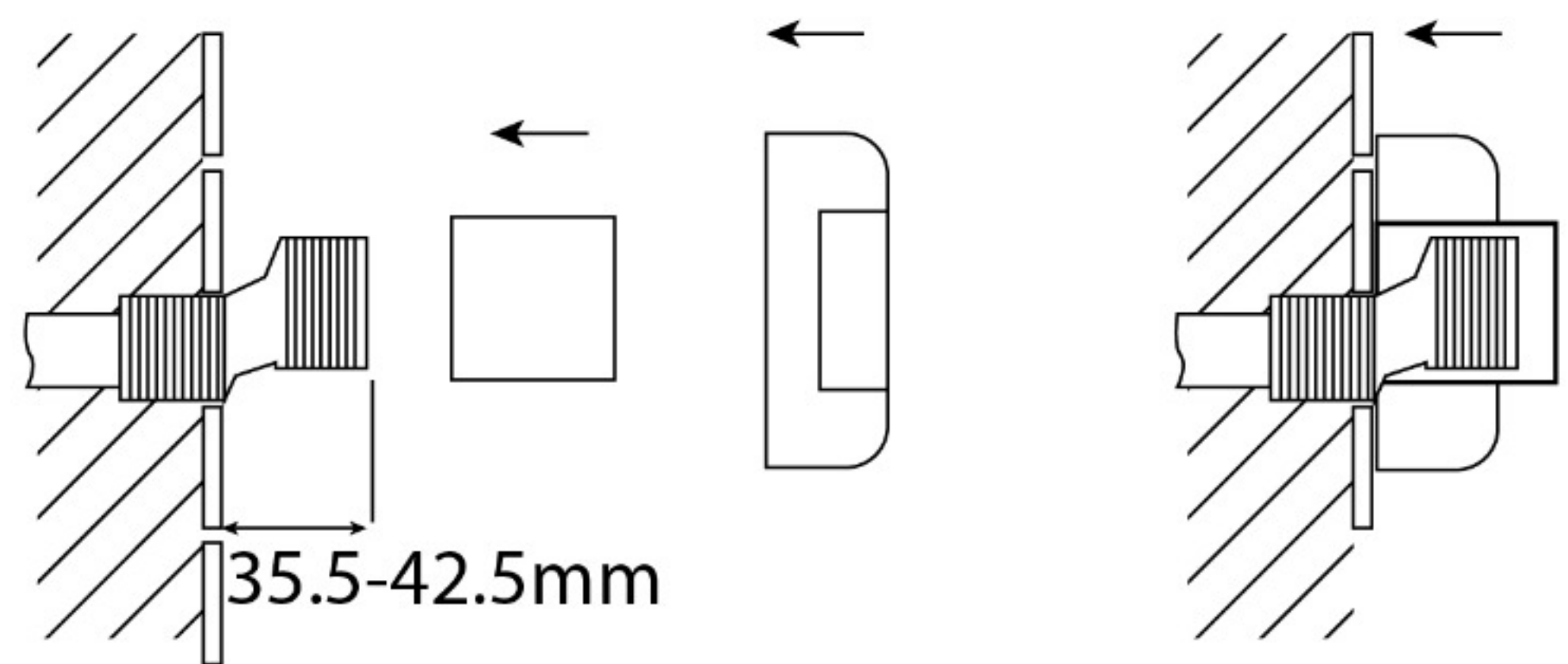


Figure 2.

- c. Fit the mixer into the escutcheon plates and hand-tighten the water flow control knobs onto the pipes. Use an adjustable wrench to tighten the knobs as shown in Figure 3.

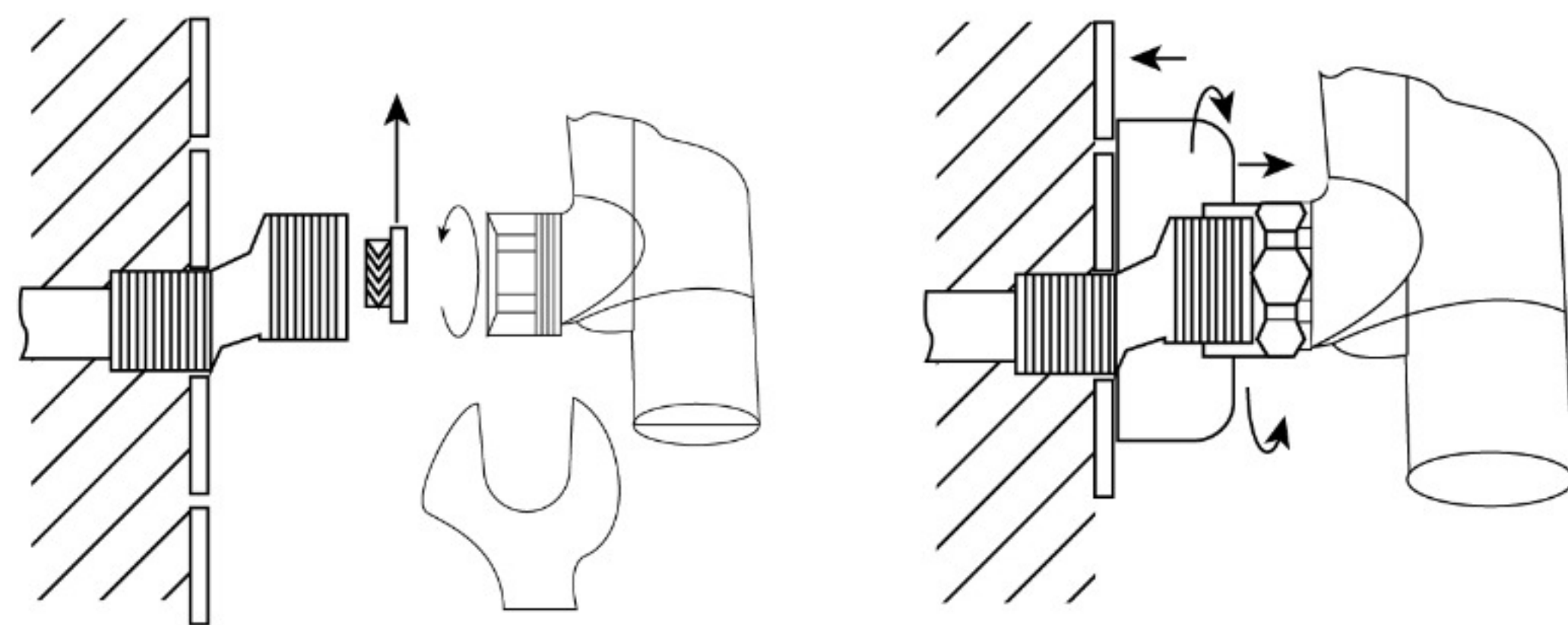


Figure3.

