

ASSEMBLY

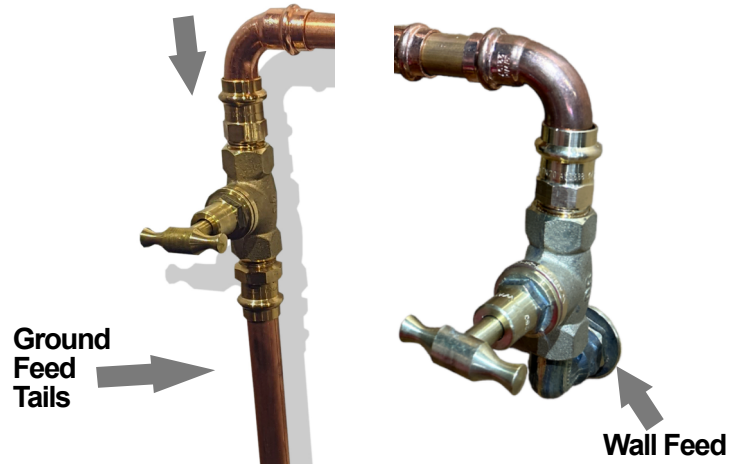
STEP 1

Use stand off brackets to plan where your shower spout will go. Space evenly up the riser.



STEP 2

Attach your elbow extensions onto tap pieces using brass coups. Add gate valves to match your outlets. (Connection to wall/mains outlet not supplied)
For Ground Feed Shower insert coups above and below taps



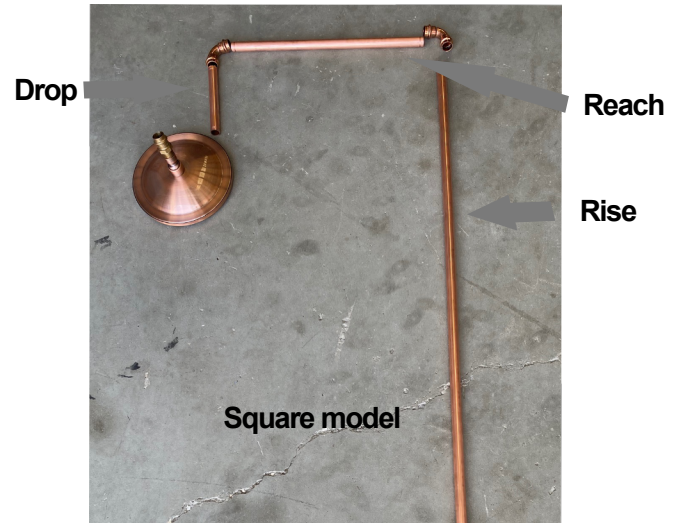
STEP 3

Screw in 2x Male Coup followed by M&F elbows. Insert 1 spacer into each elbow and connect with copper Equal tee in the centre.



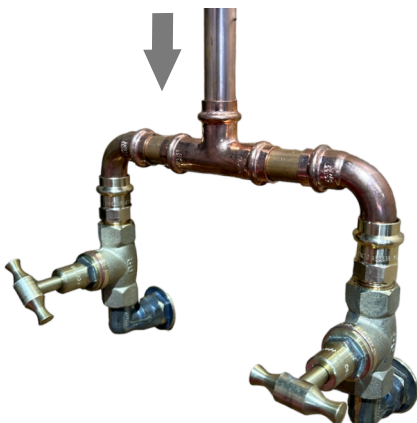
STEP 4

Combine riser and reach pipe sections with F&F Elbows to create spout (square head model only). Firmly screw shower head onto last Male Coup and crimp to Drop.



STEP 5

Insert finished spout into equal tee section and crimp all pieces once angle is correct.



NOTE: All installation should be completed by a qualified plumber. Power tools and crimping tool required.

This document is a guide only. Eco Sustainable house does not take responsibility for product issues caused by improper installation.

Round model

