

Diverter tub spout
5-1/2" Long
3/4" Pipe thread



Slip-Fit adapter
3/4" M.I.P.
5/8" I.D.



Hex key



Reducer bushing adapter
3/4"x1/2"



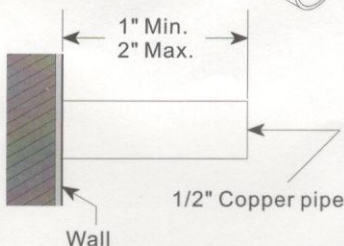
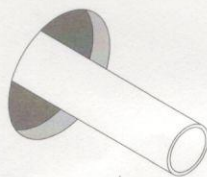
Gasket



Teflon tape

Pipe dimensions

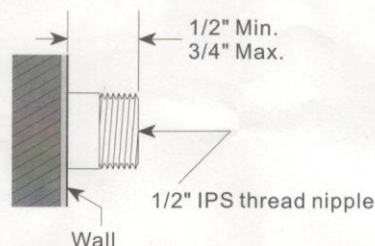
A



1/2" Copper pipe

Wall

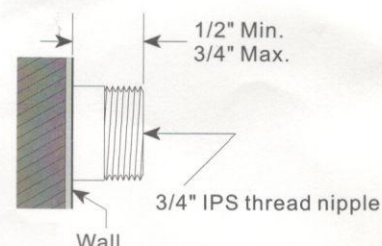
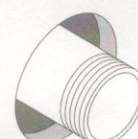
B



1/2" IPS thread nipple

Wall

C



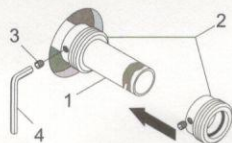
3/4" IPS thread nipple

Wall

Remove old tub spout. Determine connection using the above images.

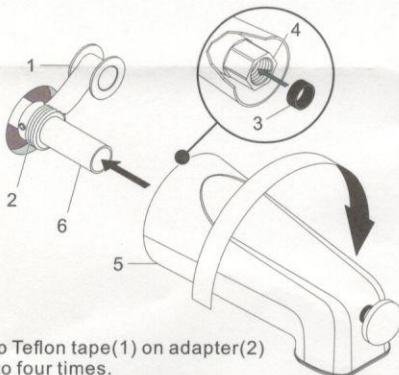
Replace new tub spout

A-1



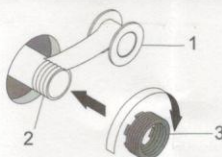
1. Slip adapter(2) onto pipe(1).
2. Install set screw(3) by hex key(4).

A-2



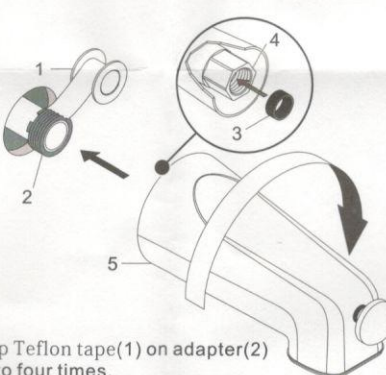
1. Wrap Teflon tape(1) on adapter(2) two to four times.
2. Insert gasket(3) into extension nipple(4).
3. Fasten tub spout(5) onto the copper pipe(6)

B-1



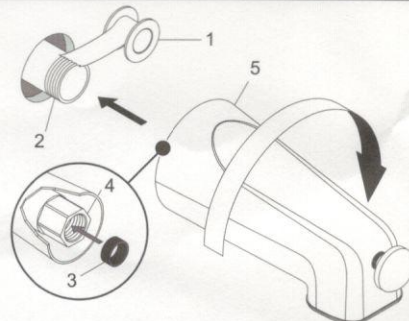
1. Wrap 2 to 4 turns of Teflon tape(1) onto nipple(2).
2. Tighten adapter(3) onto nipple(2).

B-2



1. Wrap Teflon tape(1) on adapter(2) two to four times.
2. Insert gasket(3) into extension nipple(4).
3. Fasten tub spout(5) onto the adapter(2).

C



1. Wrap Teflon tape(1) on adapter(2) two to four times.
2. Insert gasket(3) into extension nipple(4).
3. Fasten tub spout(5) onto the nipple(2).