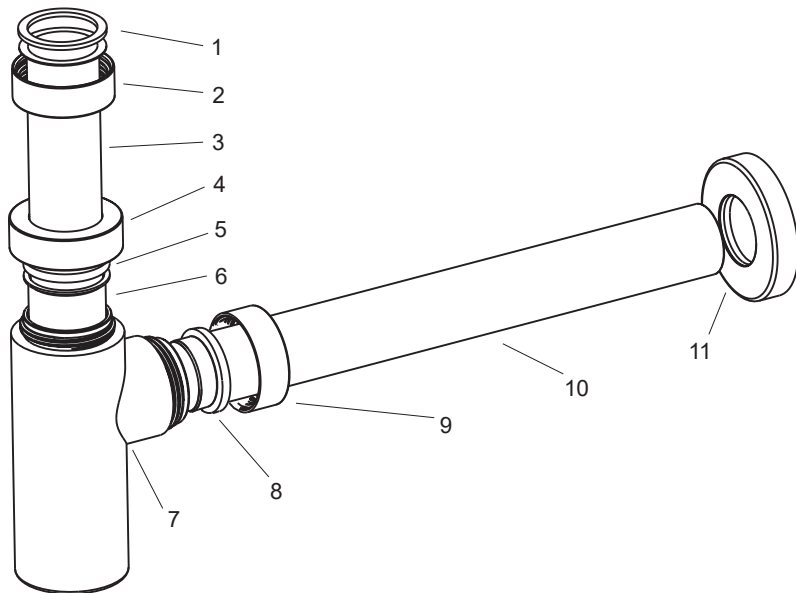


# CA32-MINI-

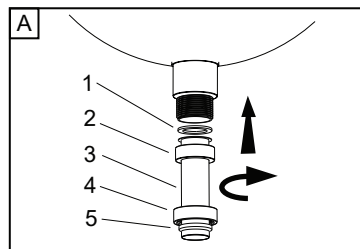
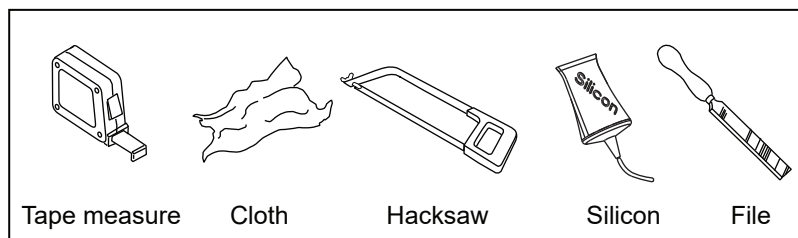
# ASSEMBLY INSTRUCTIONS

- 1 Inlet Stalk Seal
- 2 Inlet Stalk Compression Nut
- 3 Inlet Stalk Pipe
- 4 Trap Inlet Compression Nut
- 5 Trap Inlet Rubber Seal
- 6 Removable Trap Dip Tube

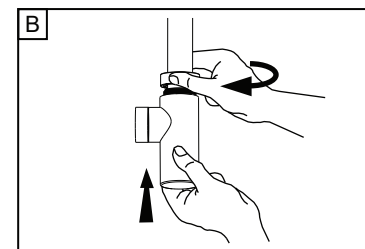
- 7 Trap Body
- 8 Outlet Pipe Rubber Seal
- 9 Outlet Compression Nut
- 10 Outlet Pipe 12" (30.5cm)
- 11 Outlet Wall Shroud



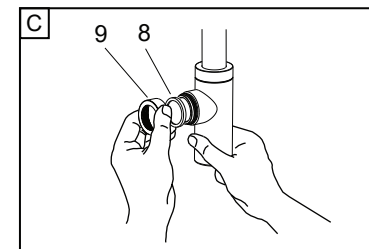
Tools and Materials required



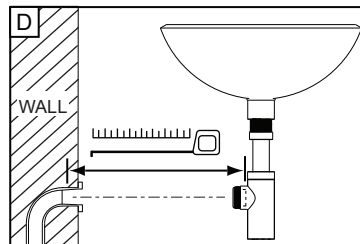
TIGHTEN COMPONENTS 1, 2, & 3 ONTO EXISTING DRAIN THREAD



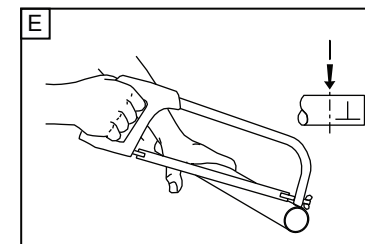
ATTACH TRAP BODY ONTO PIPE AND LIGHTLY TIGHTEN INLET NUT



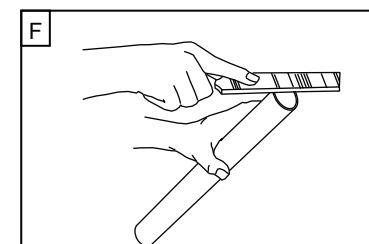
REMOVE OUTLET NUT AND SEALS FROM TRAP BODY



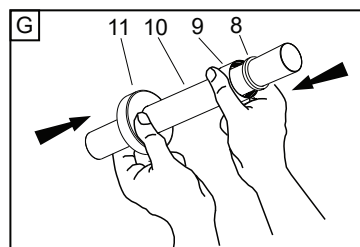
MEASURE FROM DEPTH OF DRAIN STUB TO INSIDE TRAP OUTLET SOCKET



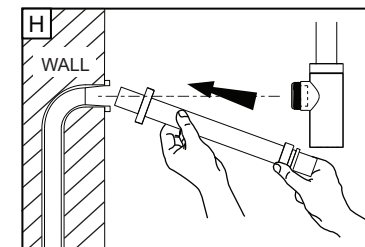
CUT OUTLET PIPE TO CORRECT LENGTH IF REQUIRED



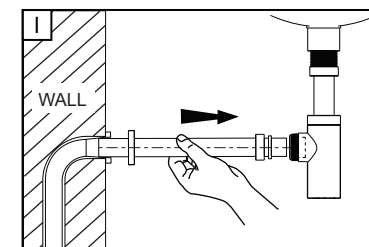
REMOVE ANY SHARP EDGES OR BURRS FROM PIPE END



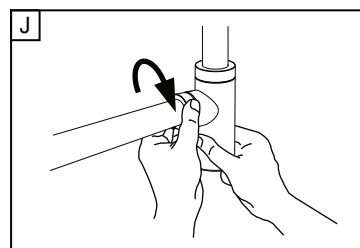
SLIDE THE WALL SHROUD, SEALS AND NUT ONTO PIPE AS SHOWN



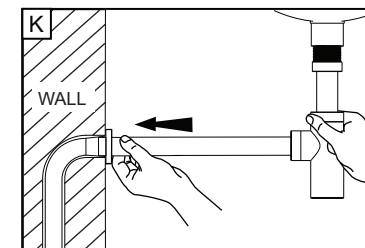
INSERT OUTLET PIPE INTO WASTE STUB AS SHOWN



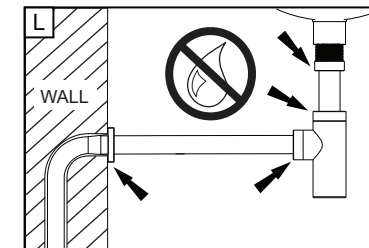
INSERT OUTLET PIPE INTO TRAP BODY PUSHING FULLY HOME



TIGHTEN INLET AND OUTLET PIPE NUTS. ( HAND TIGHT + 1/4 TURN MAX )



SLIDE THE WALL SHROUDS IN DIRECTION SHOWN



CHECK ALL JOINTS AND CONNECTIONS FOR LEAKAGE

- Observe all local plumbing and building codes.
- Outlet pipe measures 12" (30.5cm). This may require to be cut depending on Installation. Pipe end must also be deburred.
- Care must be taken when sliding nuts and shrouds onto the pipes to ensure no damage to the outer finish .
- Sealant may be required around the outlet drain stub depending on existing fitting. (Silicon sealant).