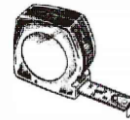
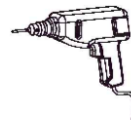
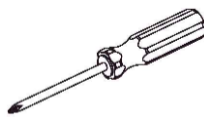
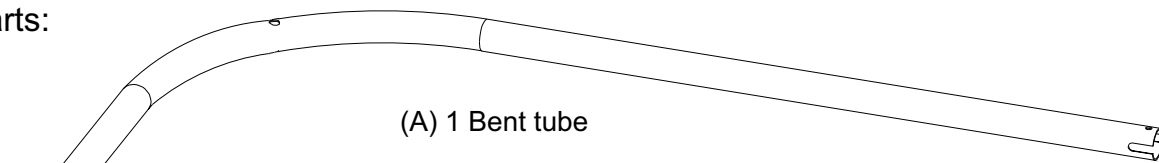


Tools Needed:

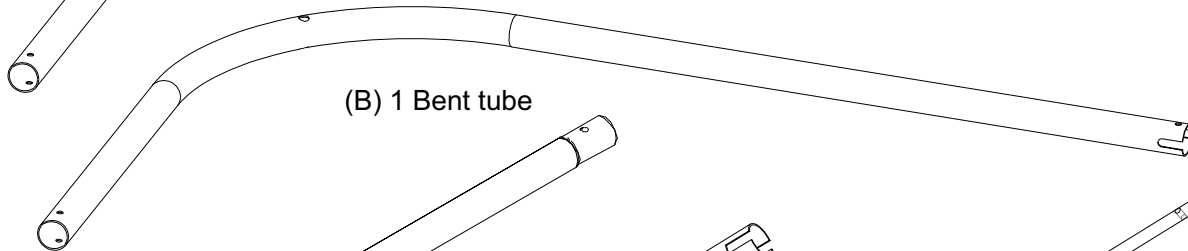


List of Parts:

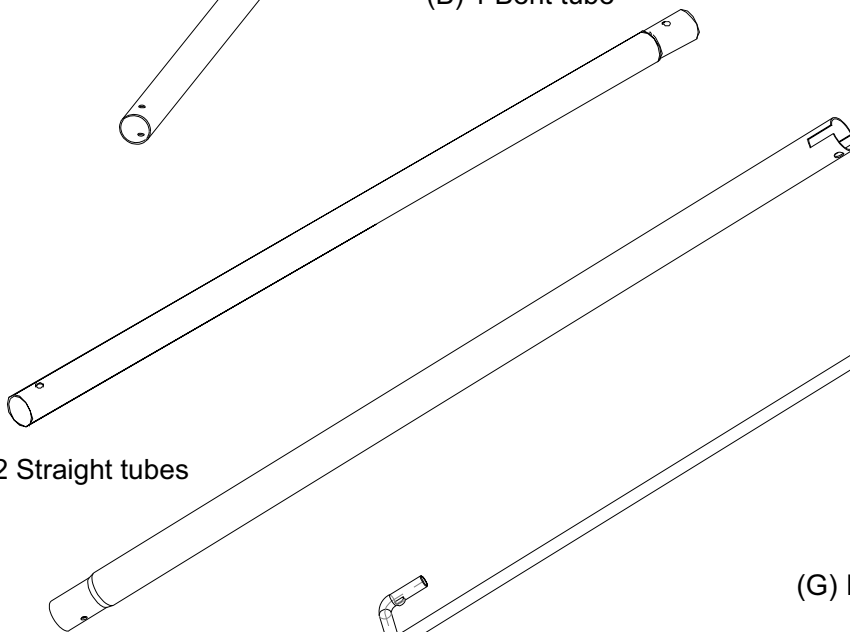
(A) 1 Bent tube



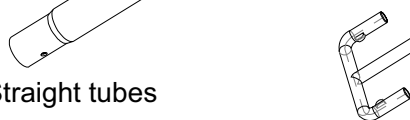
(B) 1 Bent tube



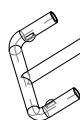
(C) 2 Straight tubes



(D) 2 Straight tubes



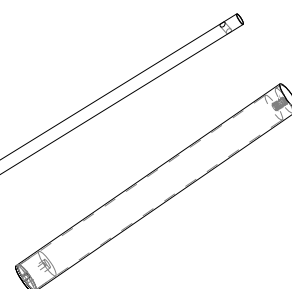
(E) 1 Straight Bar



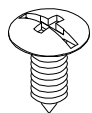
(G) 1 metal flange



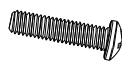
(F) 1 Straight tube



(H) 4 Small screws



(I) 1 Medium screw



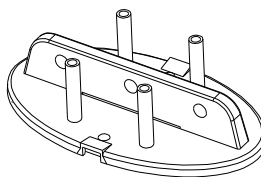
(L) 4 Pin nuts



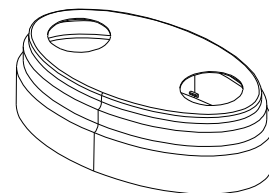
(M) 4 Pin Fastening screws



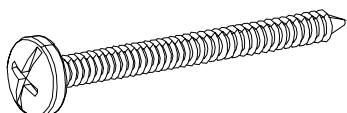
(J) 2 Mounting brackets



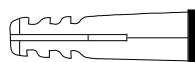
(K) 2 Decorative covers



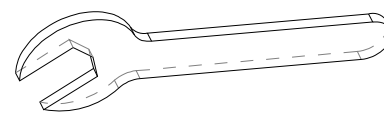
(N) 6 Mounting screws



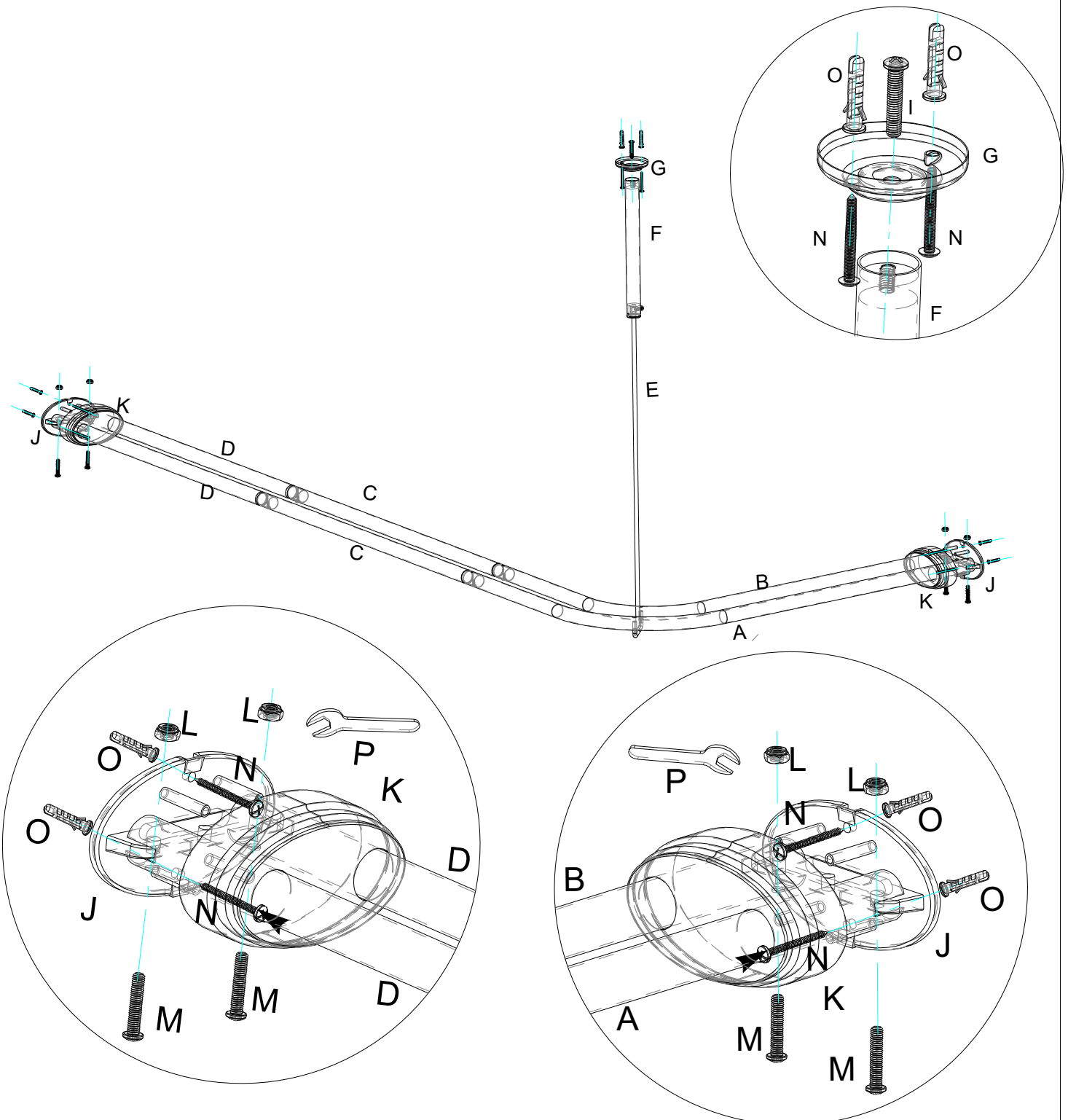
(O) 6 Wall Anchors



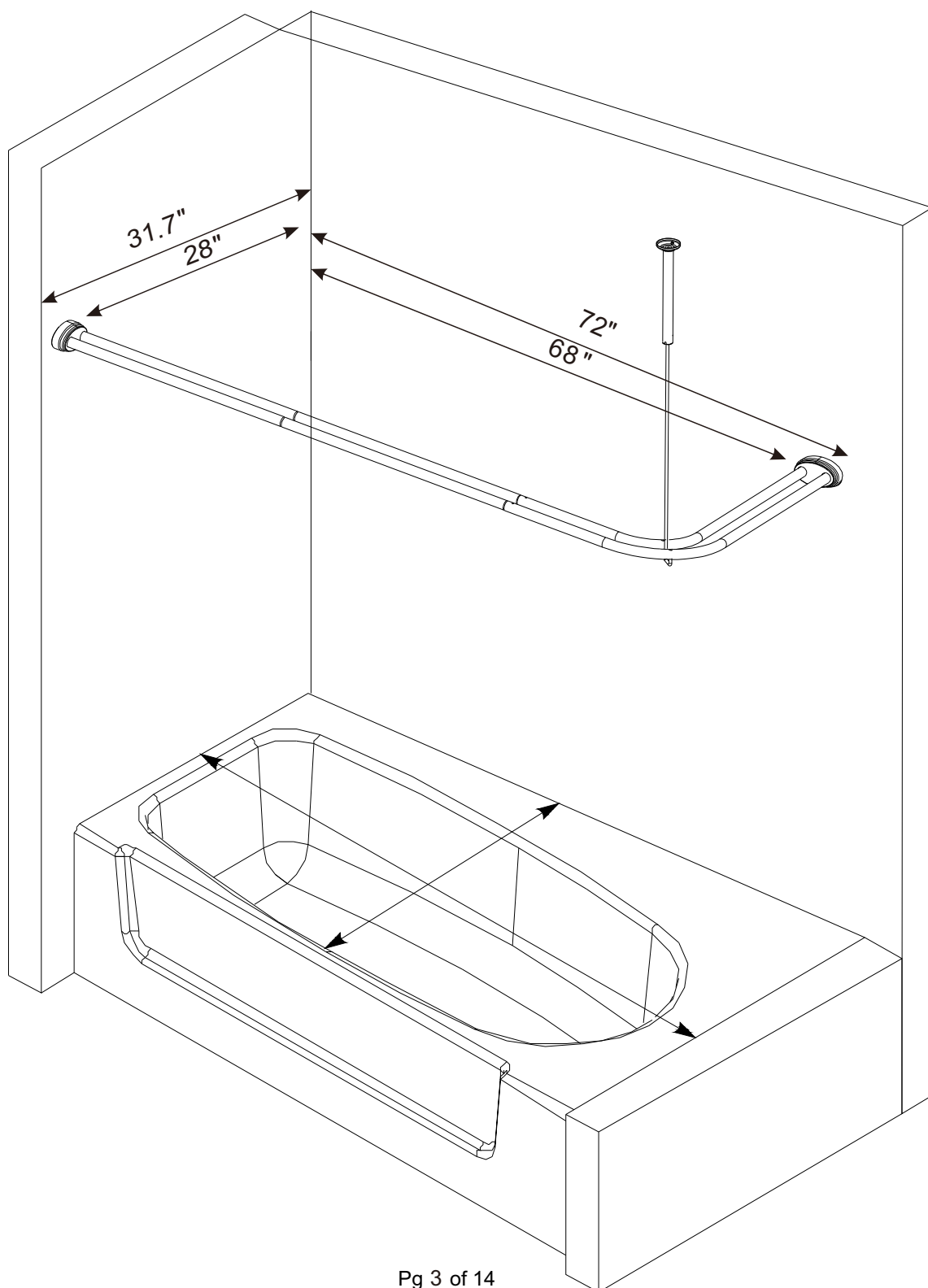
(P) 1 Allen wrench



Thank you for purchasing Utopia Alley Products. Please contact us if you have difficulty with assembly or need replacement parts. Utopia Alley customer service is here to assist you.
Email: CustomerService@utopiaalley.com
 Please attach your name and Order ID so that we can assist you better .

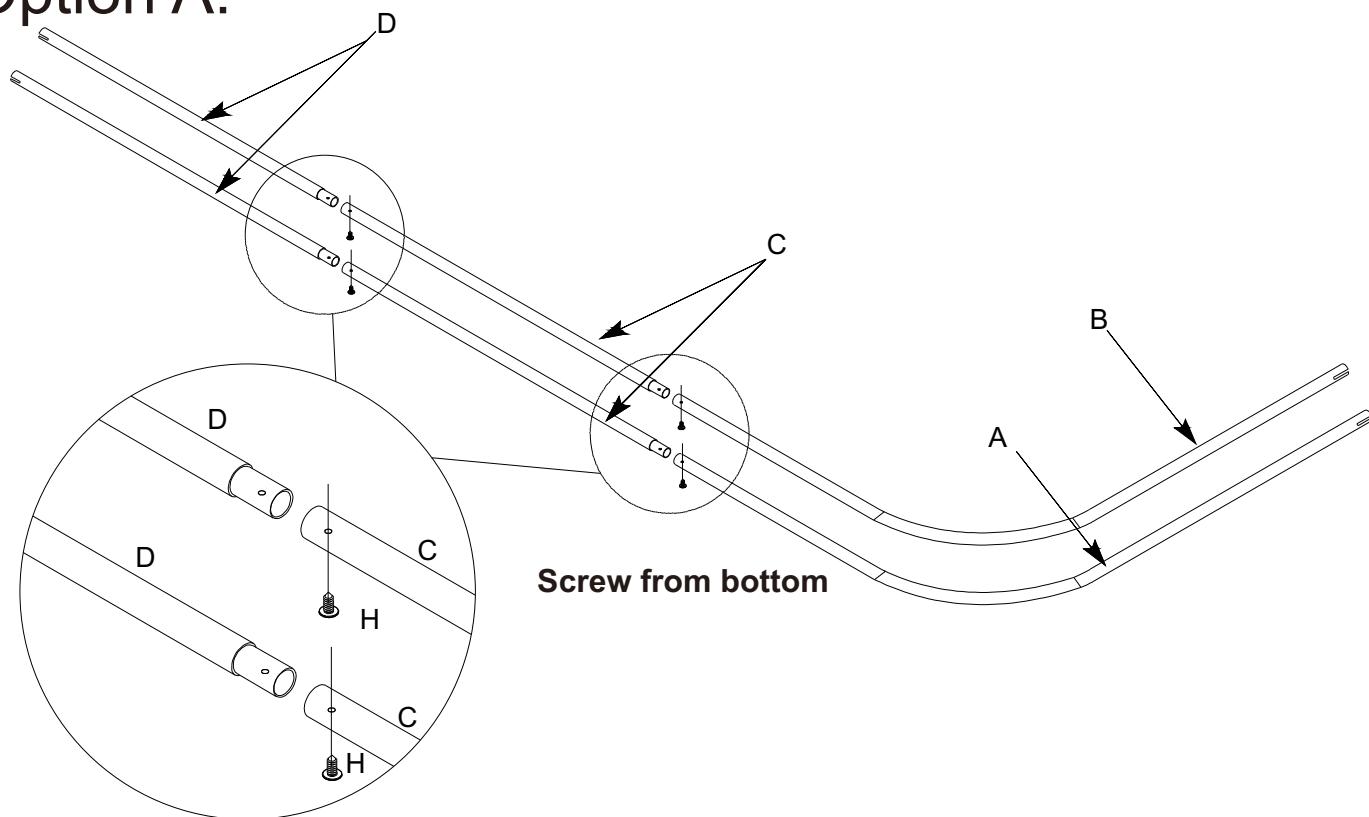


1. This shower rod is 72" long and 31.7" deep. Measure your bath tub from back wall to approximate center of bath tub lip as shown. Measure bath tub from side wall to approximate center of bath tub lip as shown. Compare your bath tub measurements to the shower rod measurements. If the bathtub is smaller / larger, you can adjust the height to lower / raise the rod and have the curtain hang in the tub at an angle.

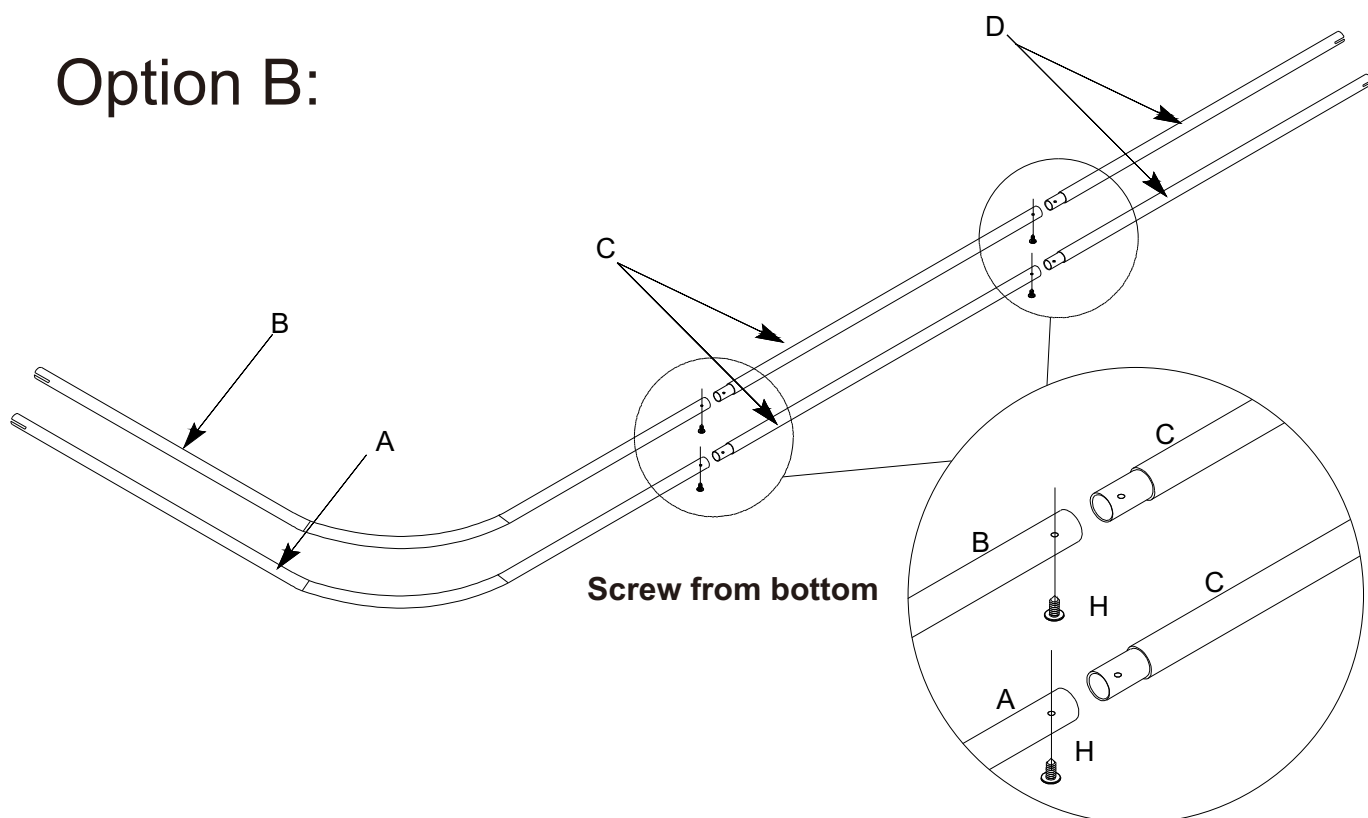


2. This rod is reversible, you can install in two different directions below. Option A and Option B. Insert the tapered ends of the tubes into the non-tapered ends as shown and line up the holes (by turning one of the tubes). Fasten the 6 tubes together. **DO NOT OVERTIGHTEN!**

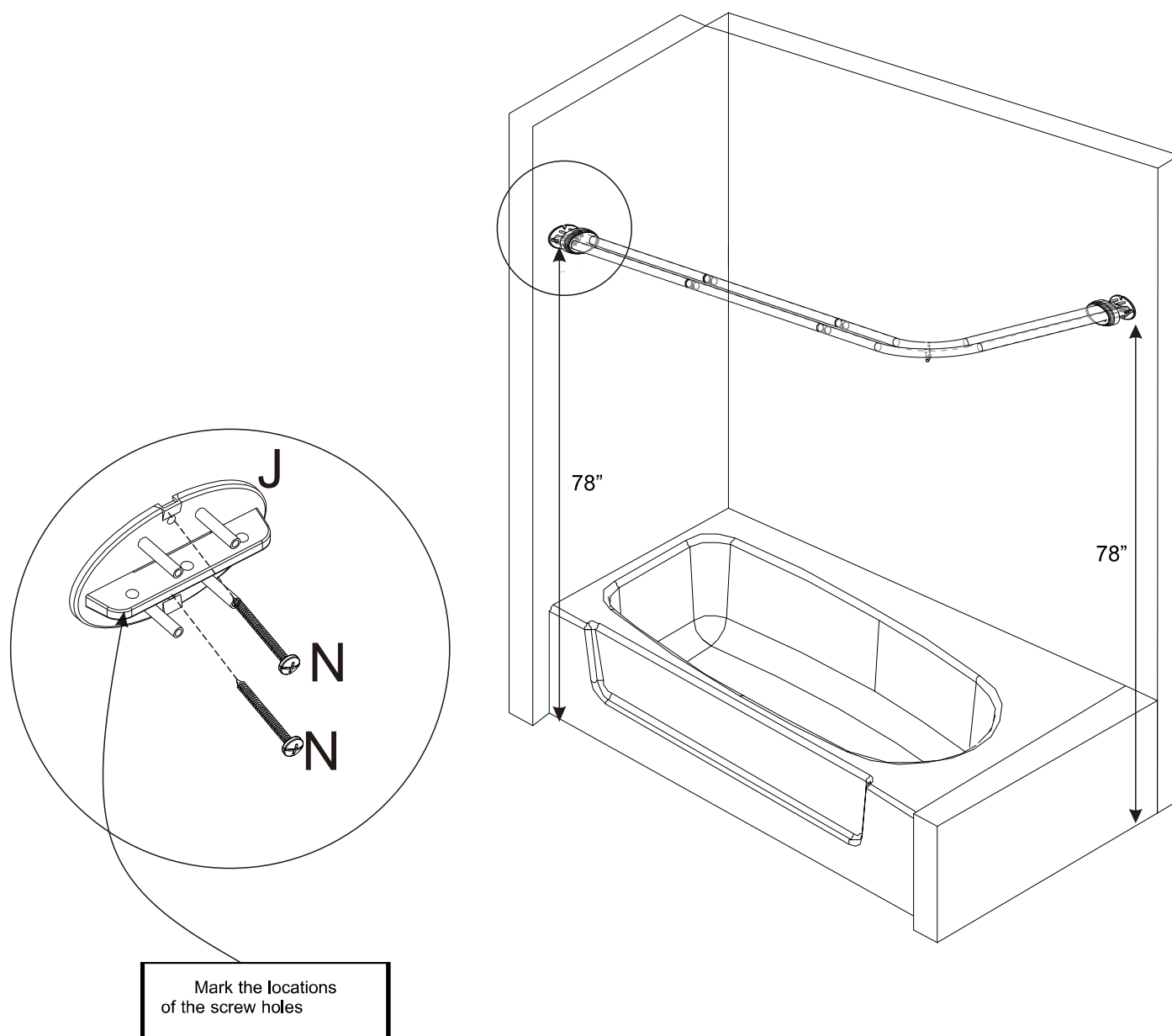
Option A:



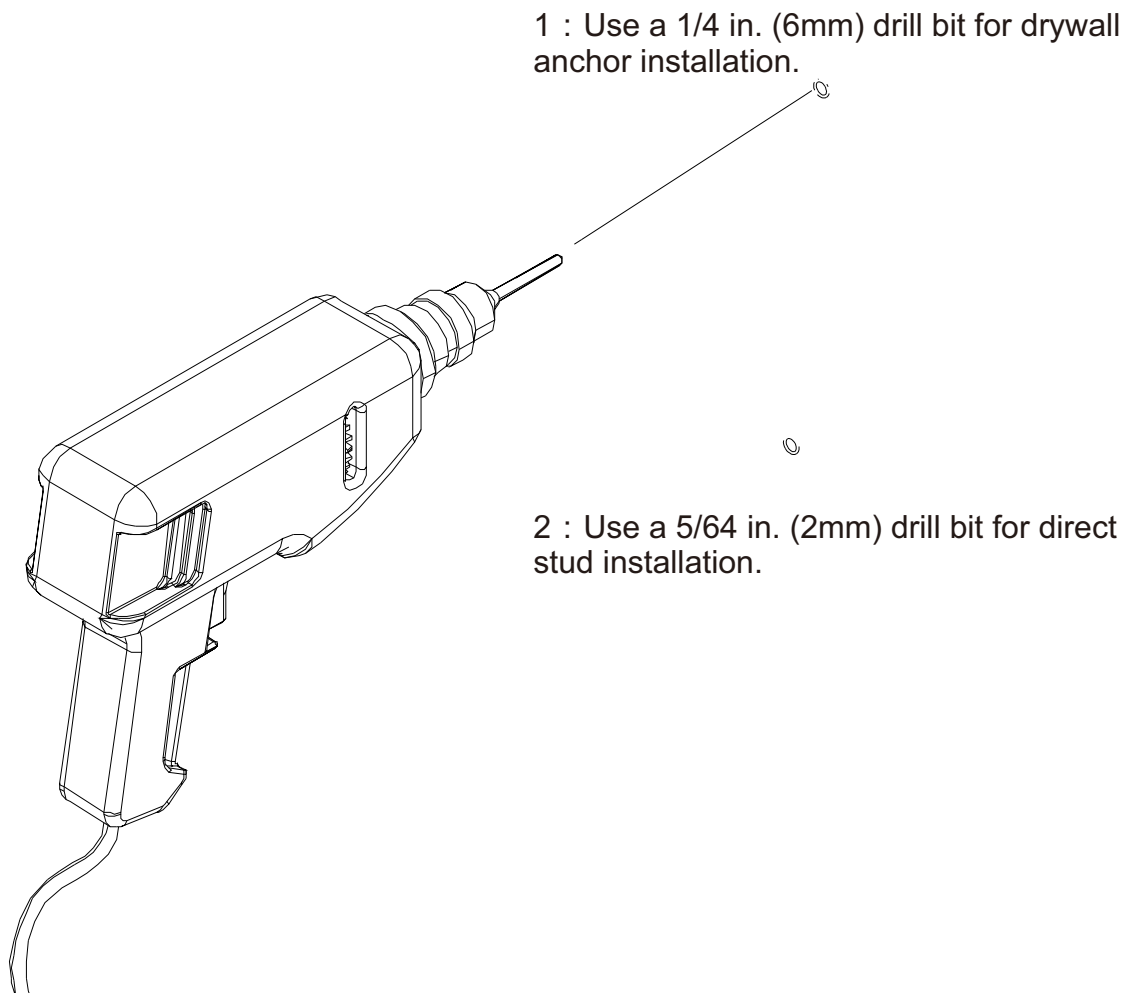
Option B:



3. Mount the rod approximately 78" above the floor. This will make the curtain fall 8" above the floor. If this is not acceptable, adjust the height to the desired location. Draw a light horizontal line at the desired location at both ends of the tub. The rod will be installed at that height and centered over the tub rim. Hold the mounting bracket (J) assembly in desired location. Mark the locations for the mounting screws (N) on the wall through the holes. Mark the locations for the mounting screws (N) on the wall through the holes.

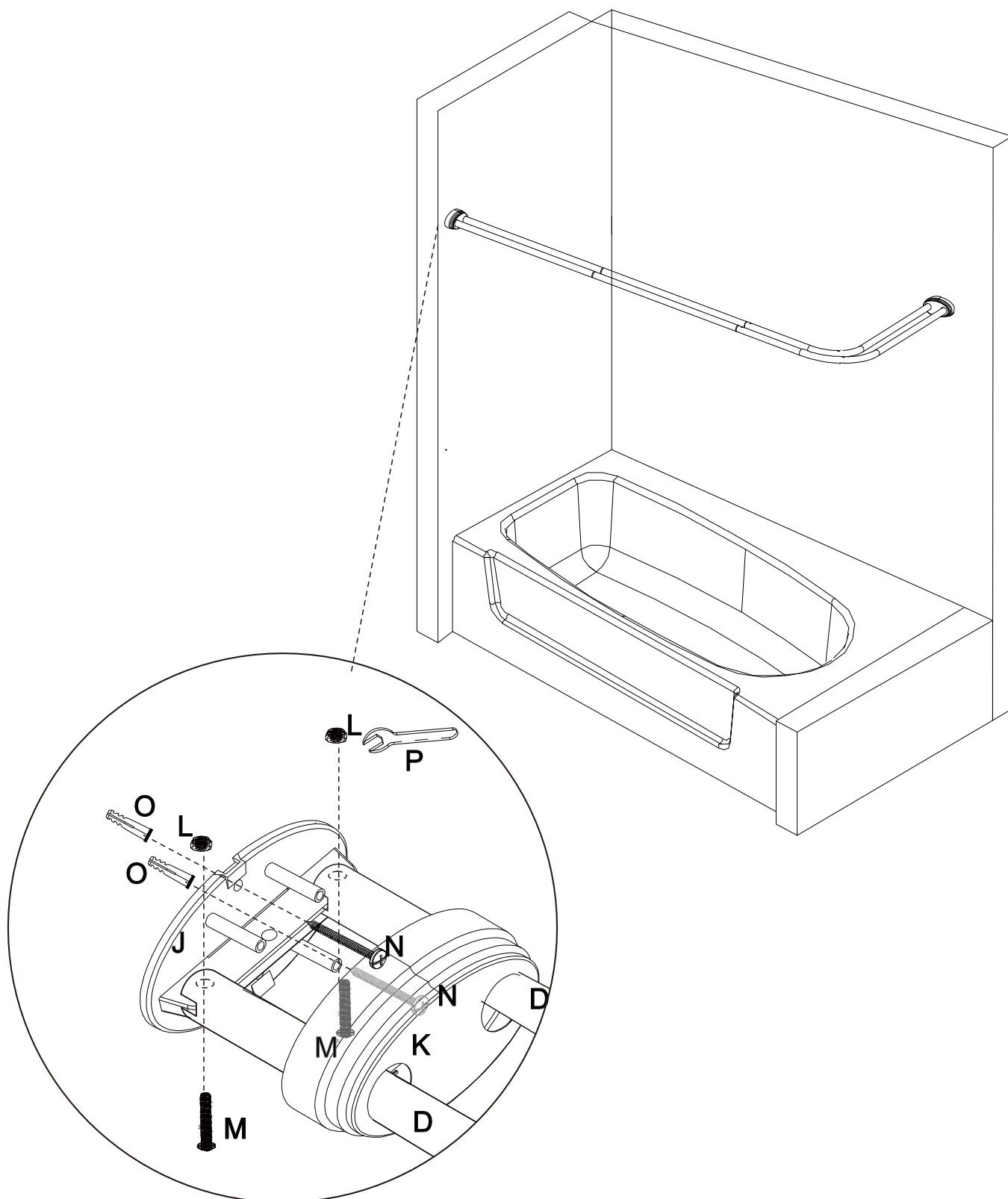


4. Drill holes in the marked locations and insert wall anchors (O).
(NOTE: A wall anchor is not necessary if the screw will be going directly into a stud.)

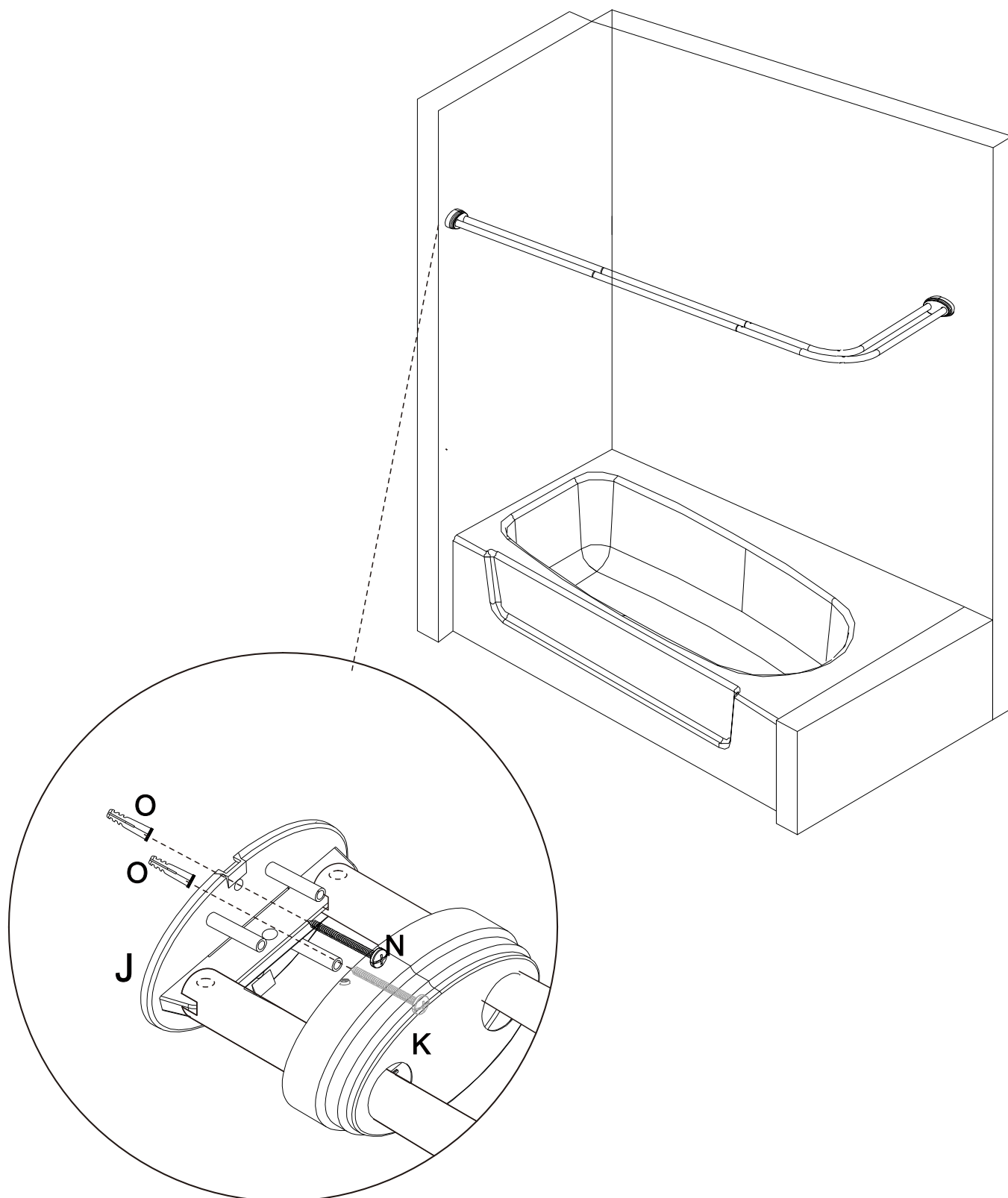


NOTE: Use a 1/4 in. (6mm) drill bit for drywall anchor installation. Use a 5/64 in. (2mm) drill bit for direct stud installation.
If installing into a material other than drywall or into stud, consult a professional for proper installation.

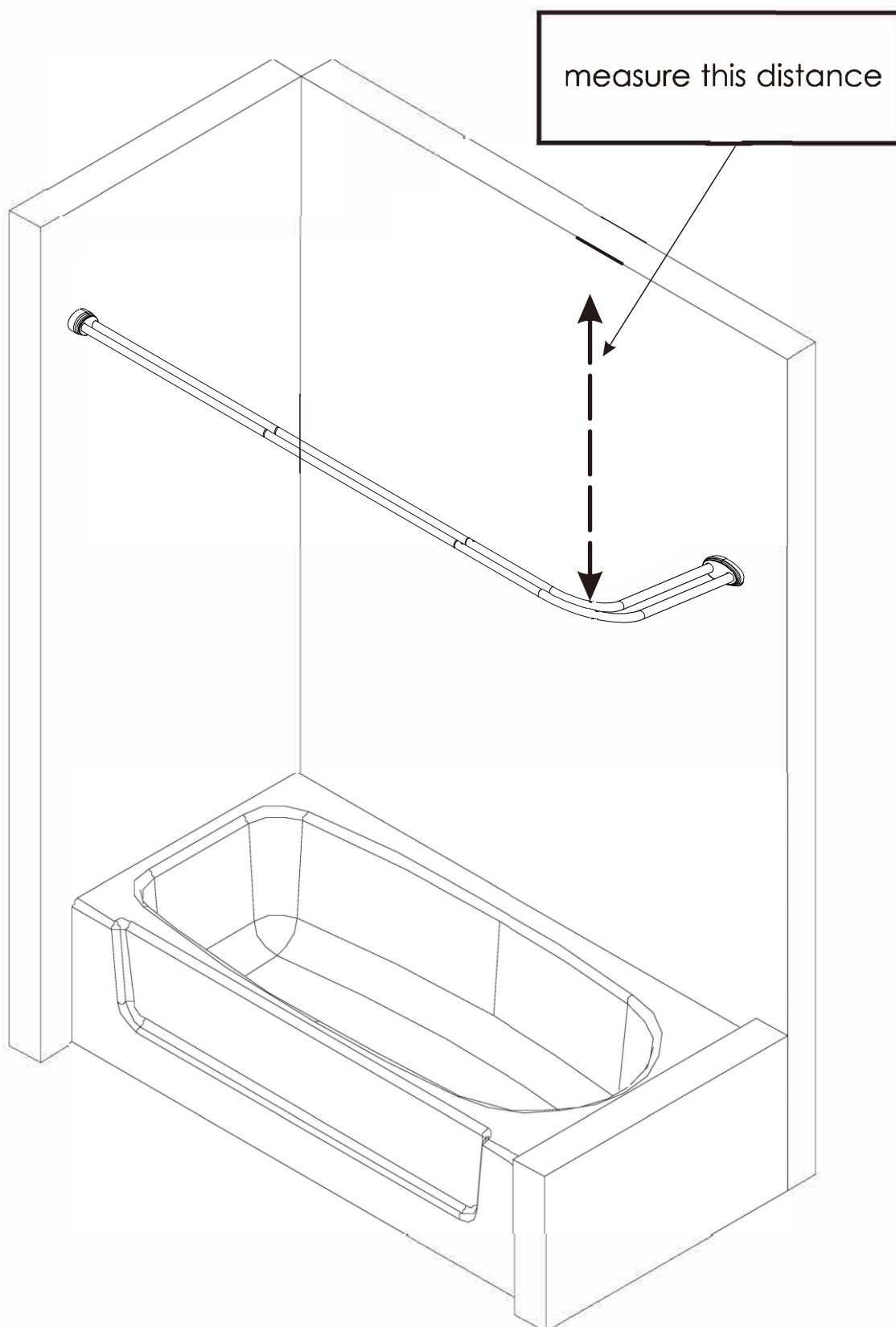
5. After drilling the holes, install the wall anchors (O), put the cover (K) on the tubes as shown. Install the tubes on the bracket (J). Put Pin fastening screw (M) thru the holes of bracket, screw with the pin nut (L), then fasten the pin nut with allen wrench (P).



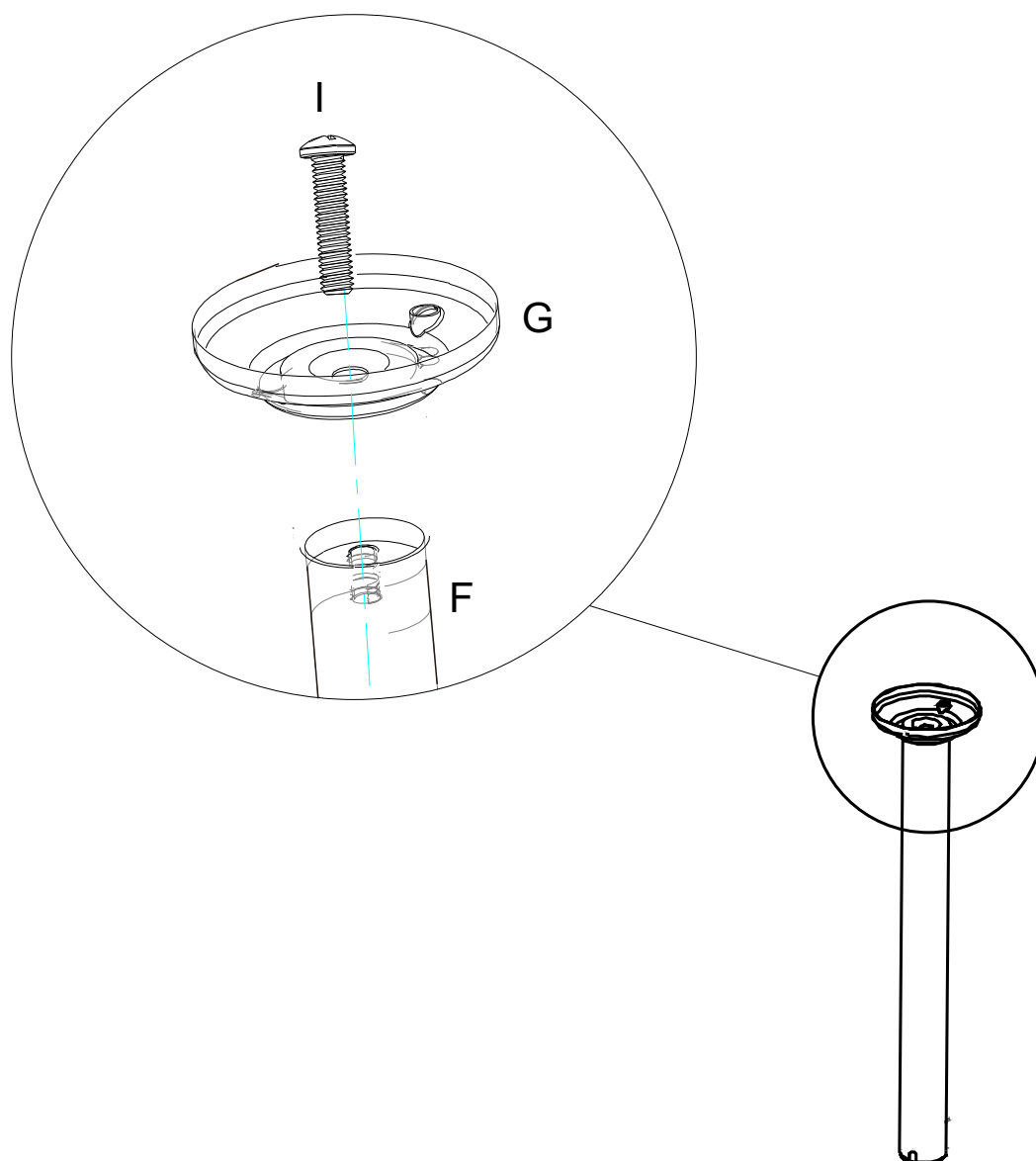
6. Mounting screw (N) through the holes into the wall anchors(O). Put the decorative cover(K) clasp into the mounting bracket (J). Repeat for the other end cap.



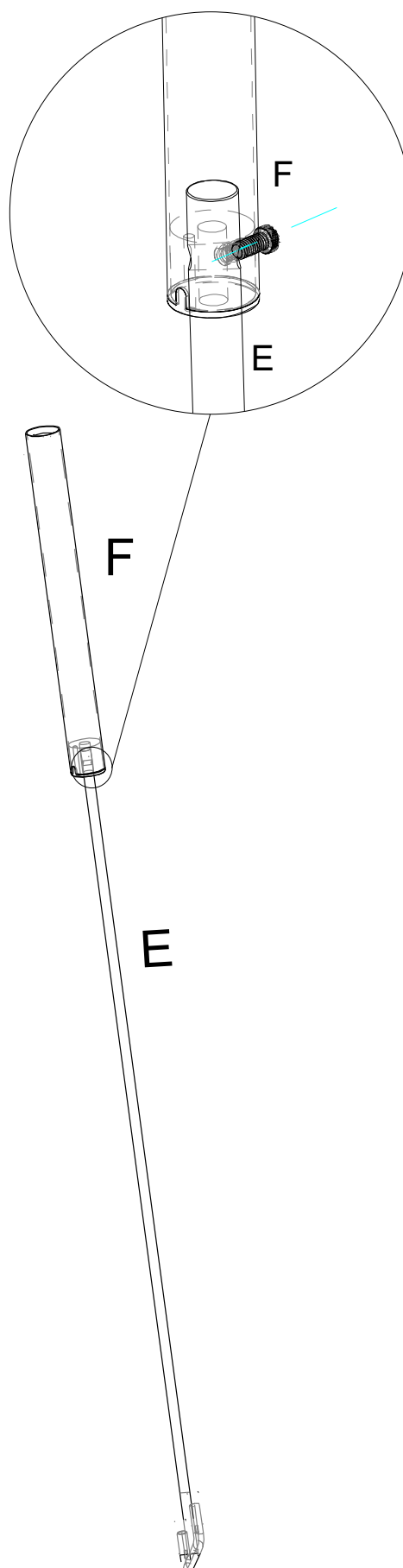
7. Keeping assembly level, measure from the top of assembly to ceiling.



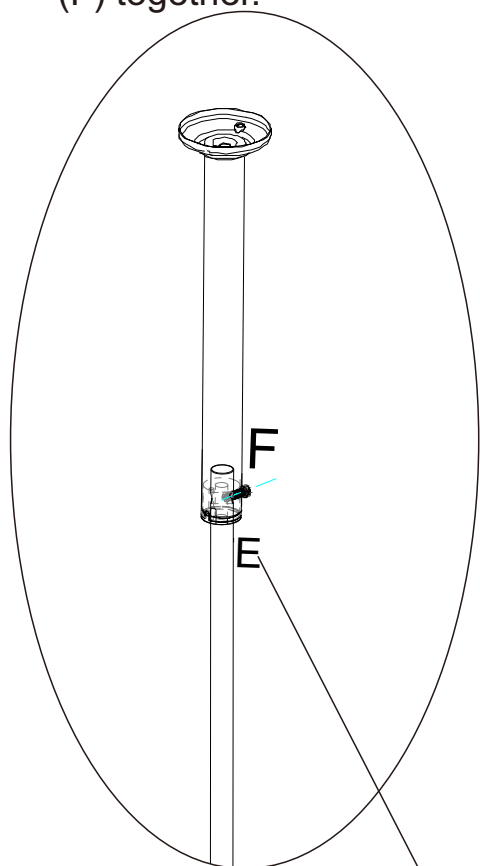
8. Fasten closed metal flange (G) to the end of short straight tube (F) using medium screw (I).



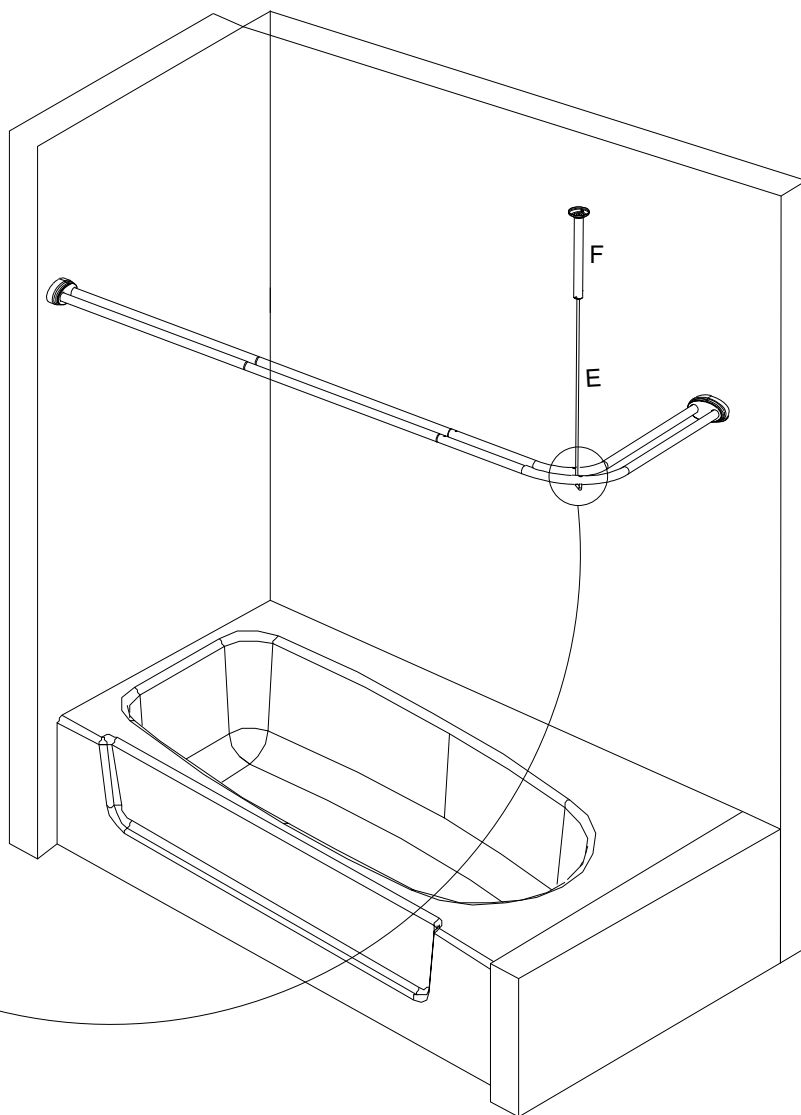
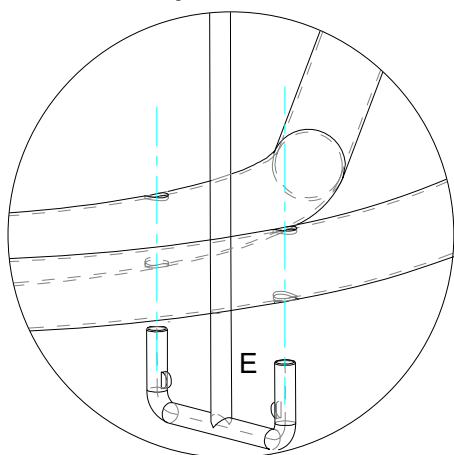
9. Slide the aluminum bar (E) into short tube (F) as shown. Fasten the screw, not too tight.



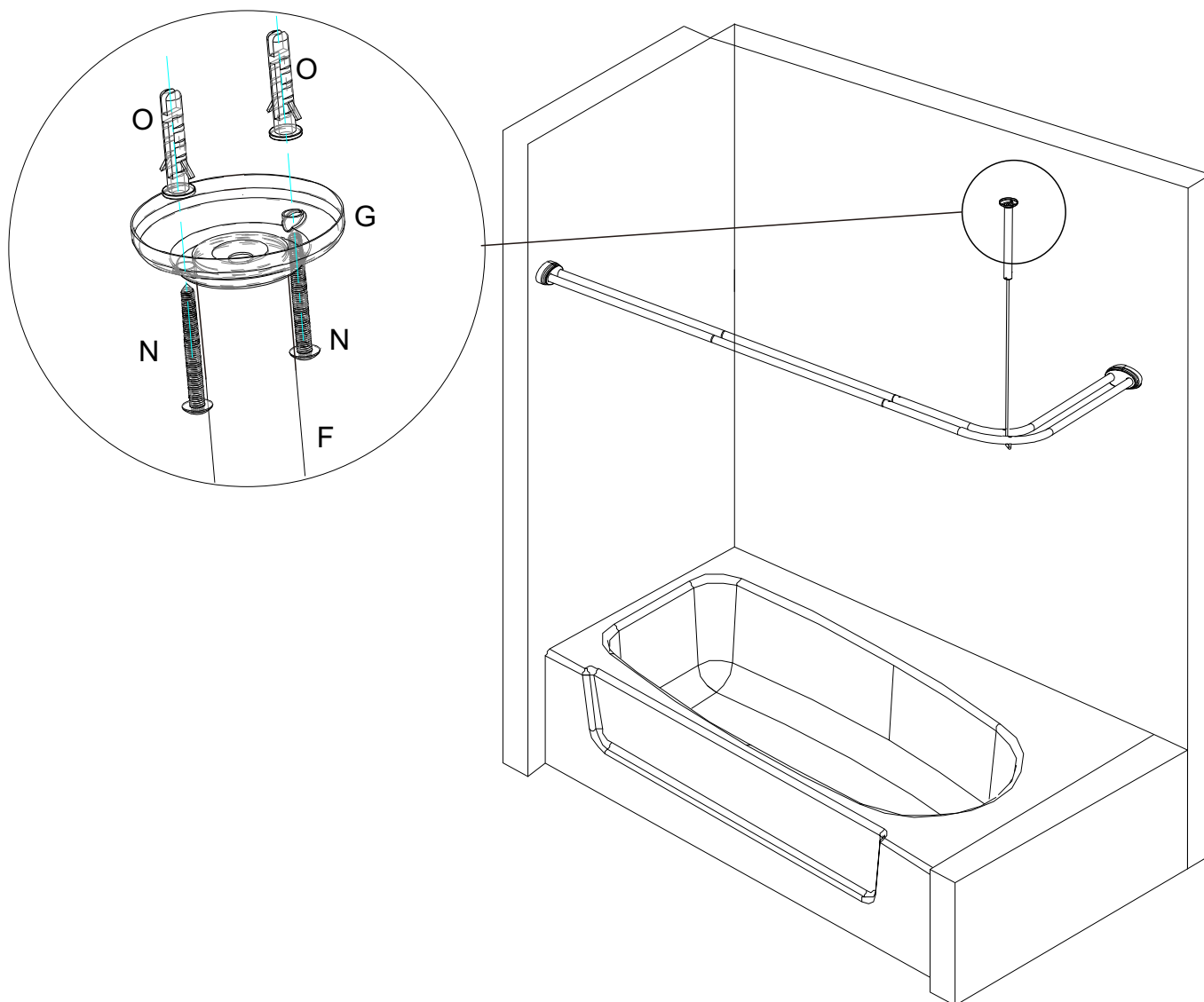
10. Put straight bar (E) into the bottom holes of the 2 tubes. Hold the assembly against ceiling, ensure the rod is level. Tighten set screw, holding part (E) and (F) together.

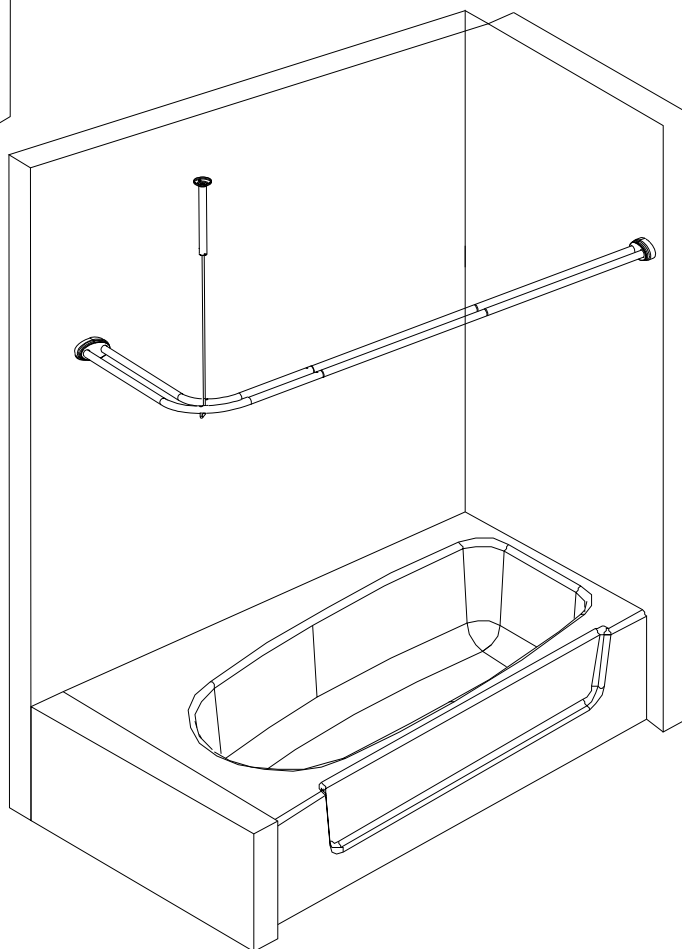
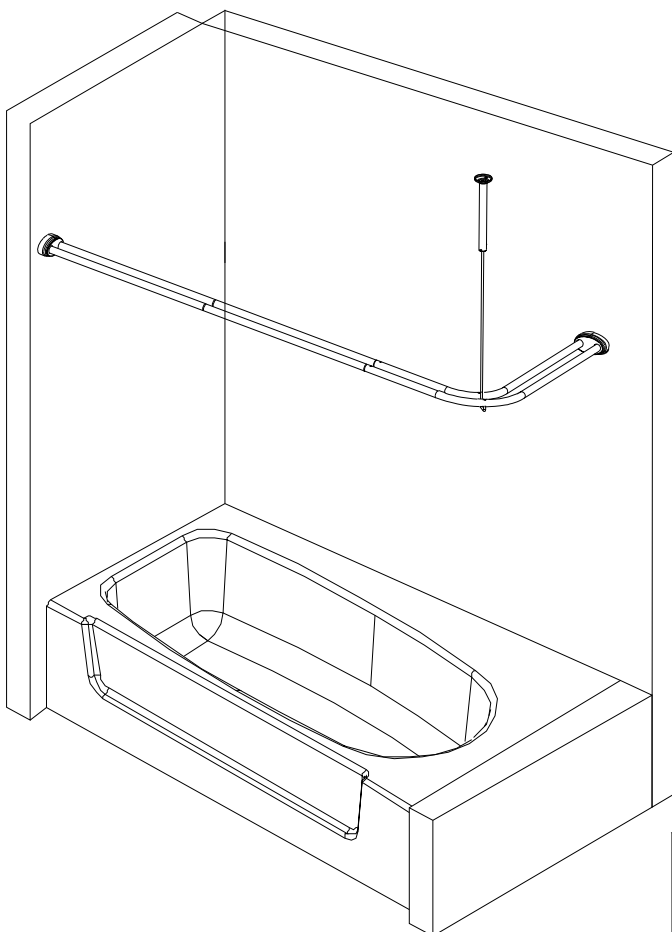


Adjustable from 24" to 30"



11. Mark the location through (G), drill the holes for vertical support. Use a 1/4 in. (6mm) drill bit for drywall anchor installation, or use a 5/64 in. (2mm) drill bit for direct stud installation. Install the wall anchors (O). Using mounting screws (N), attach metal flange (G) to the ceiling, as shown. NOTE: If you screw directly into studs, anchors are not necessary.





WARNING

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