


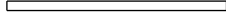







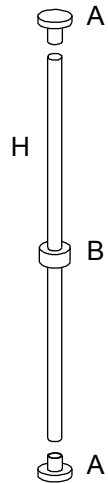


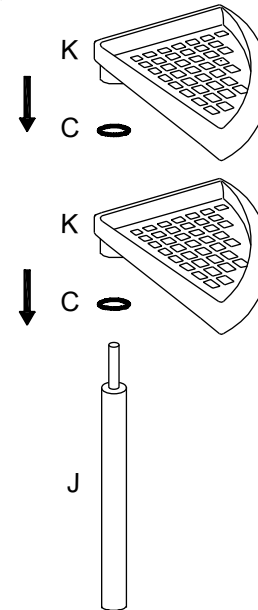
A		2	Top Tube Cap	G		1	Spring
B		1	Collar	H		1	Narrow Top Tube
C		4	Rubber Band	I		1	Straight Tube
D		1	Bottom End Cap	J		3	Long Tapered Tube
E		1	Spacer	K		4	Basket
F		1	Tape Strip				

①



Slide the Collar (B) onto Narrow Top Tube (H).
Place the Top Tube Caps (A) onto each end of the Narrow Top Tube (H).

②

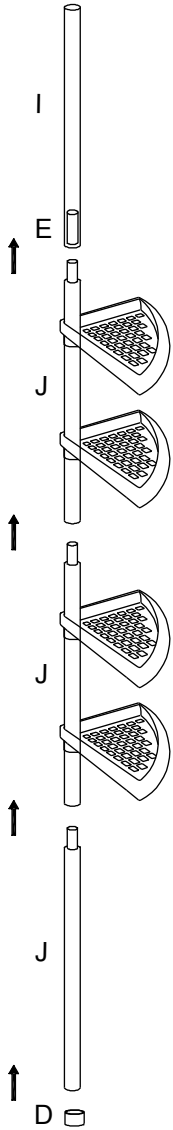


Place a Rubber band (C) on a Long Tapered Tube (J) approximately half way down. Slide a Basket (K) down the tube and fit over the Rubber Band (C) and repeat the process with the second Basket (K).

Repeat this step for another Long Tapered Tube (J) and the last Baskets(K).

Note: Baskets (K) can be adjusted by moving the Rubber band (C) up or down.

3

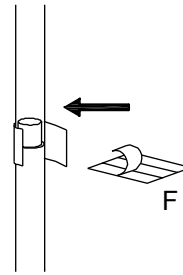


Insert Spacer (E) into the Straight Tube (I).

Then, insert the narrow end of assembly from Step 2 into the bottom of the Straight Tube (I). Followed by another Step 2 assembly.

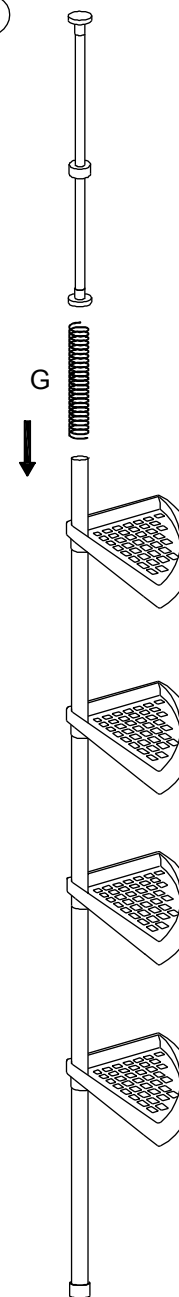
Insert the Long Tapered Tube (J) into the bottom of the assembly and place Bottom end cap (D) on the bottom of this assembly.

4



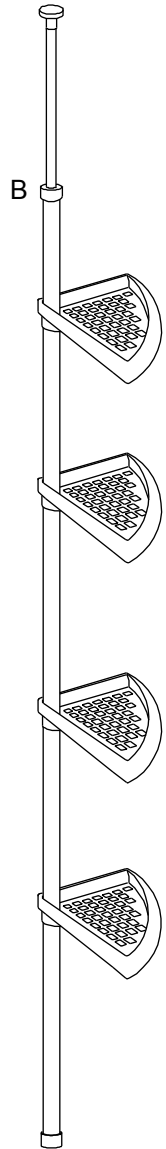
Place the Tape Strips (F) around the seams of the tubes.

5



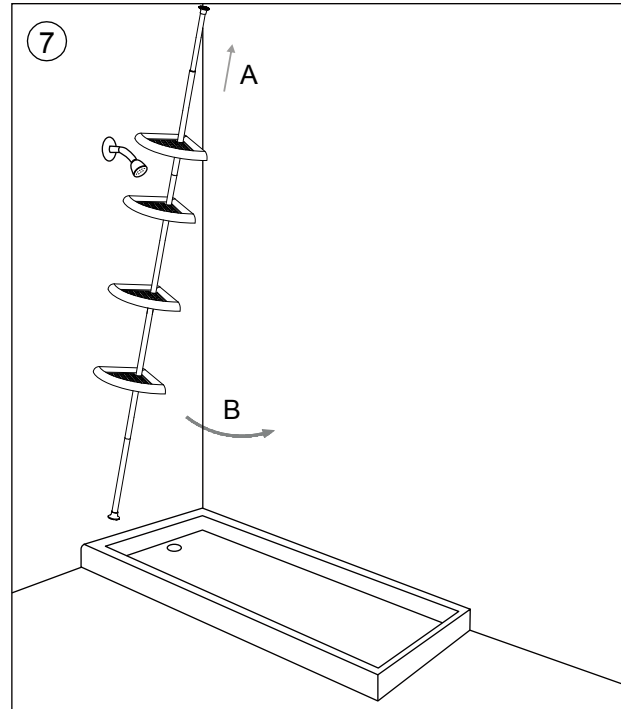
Insert the Spring (G) with the previous (step 1) assembly into the top of the (step 3) assembly.

6

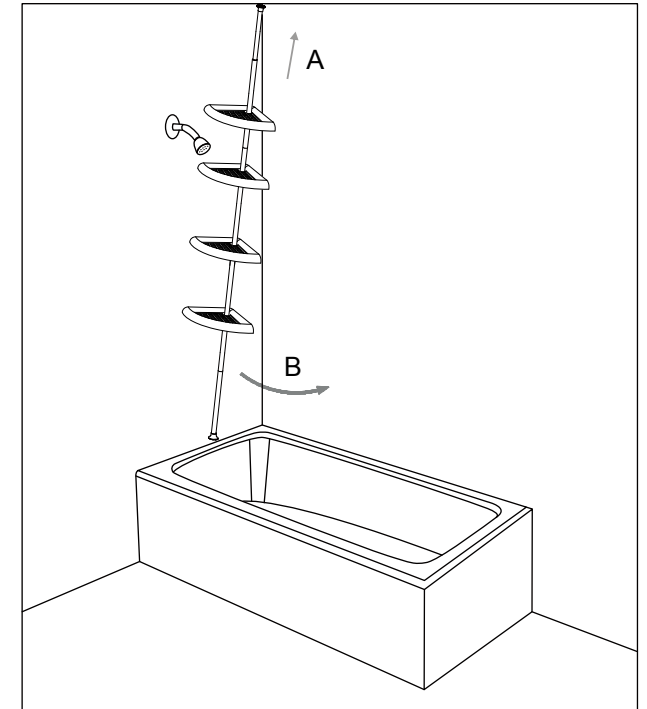


Slide down the Collar(B) then latch onto Straight Tube (I).

7



Shower stall floor



Tub ledge

A. Compress top of the unit against the ceiling in the desired location.

B. Move the bottom end into place so that the unit is in a vertical position.