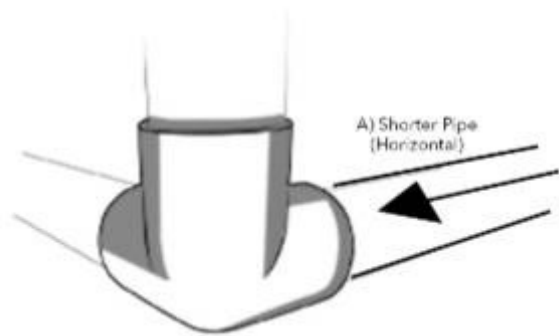
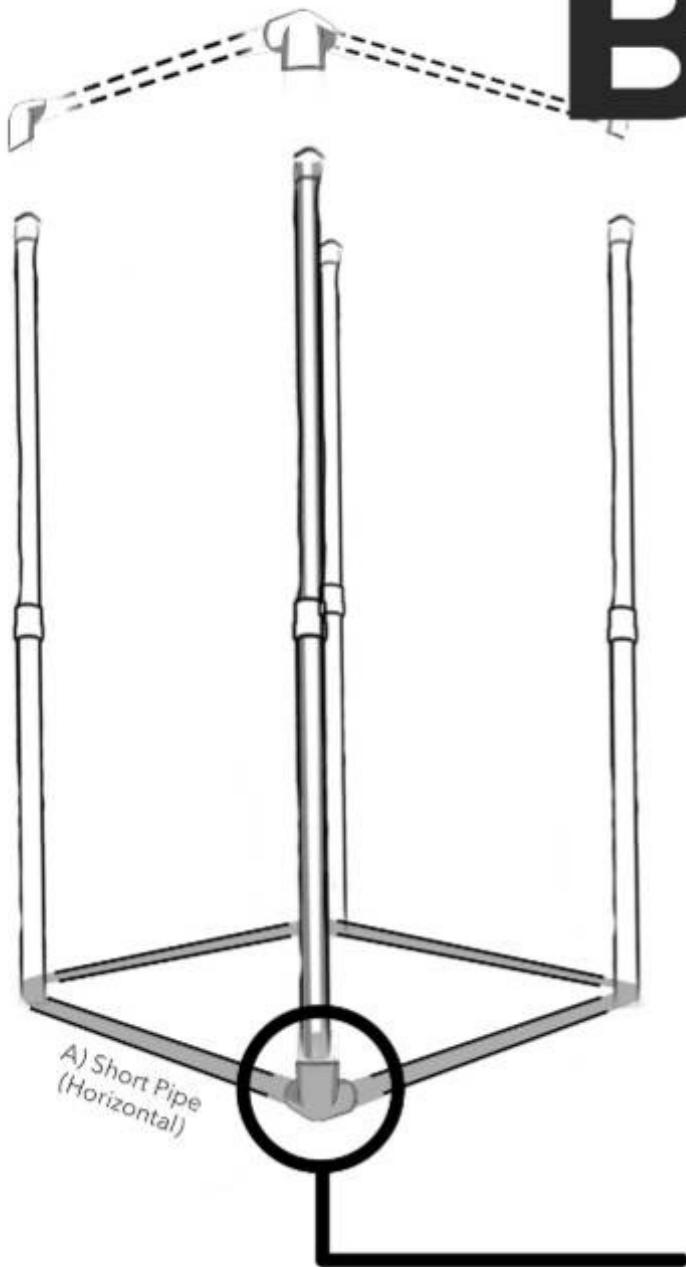


# NOW, LET'S BUILD!



Start building 2 bases such as the one in the highlighted frame here to the left. We are building the bottom and top base.

Per base, use:

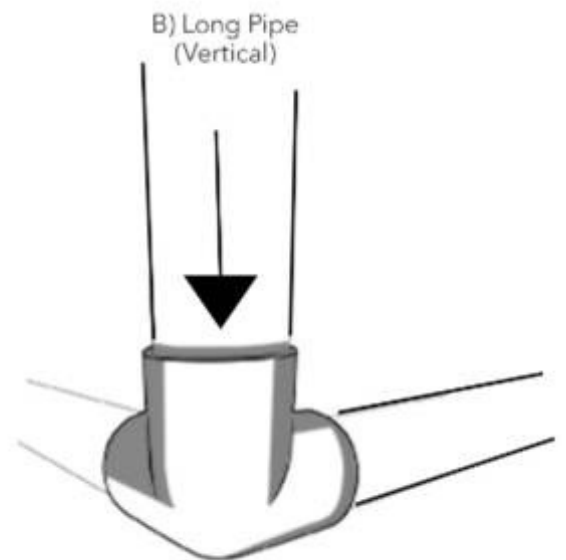
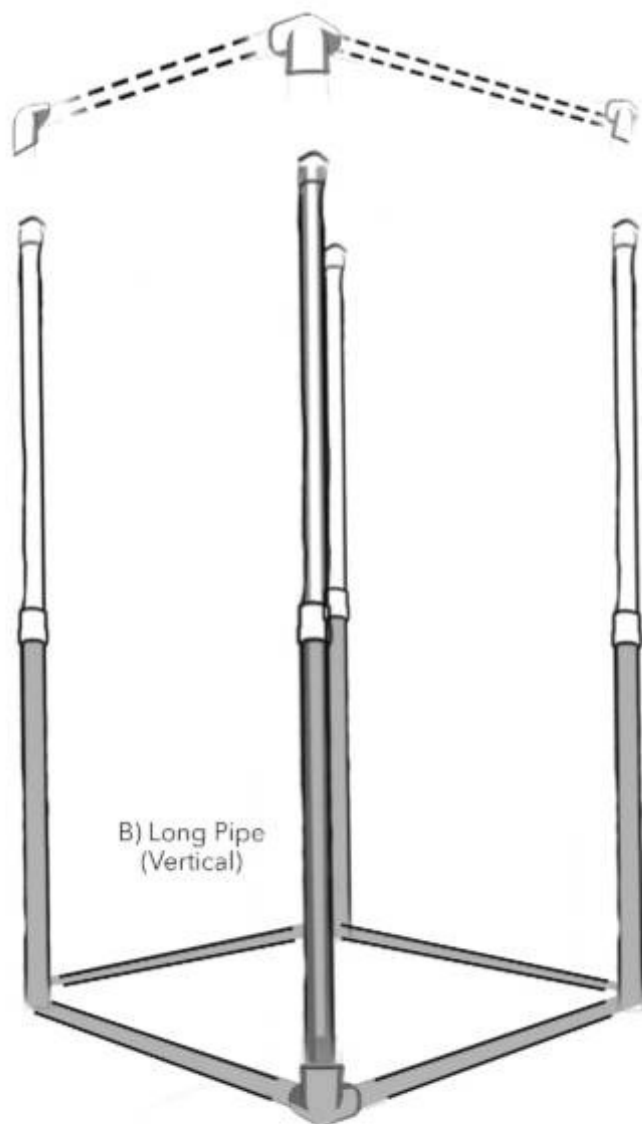
**4 OF THE  
THREE-WAY  
PIPE JOINTS.**

Attach 1 A) short pipe (horizontal) on the right side of each three-way pipe joint.

Attach the other end of each A) short pipe to the left side of the three-way pipe joint, thereby making a square.

Per base, you should use:  
4 total A) shorter pipes (horizontally)  
and 4 three-way pipe joints.

# JUST ADD THE PRIMARY VERTICAL PIPES.

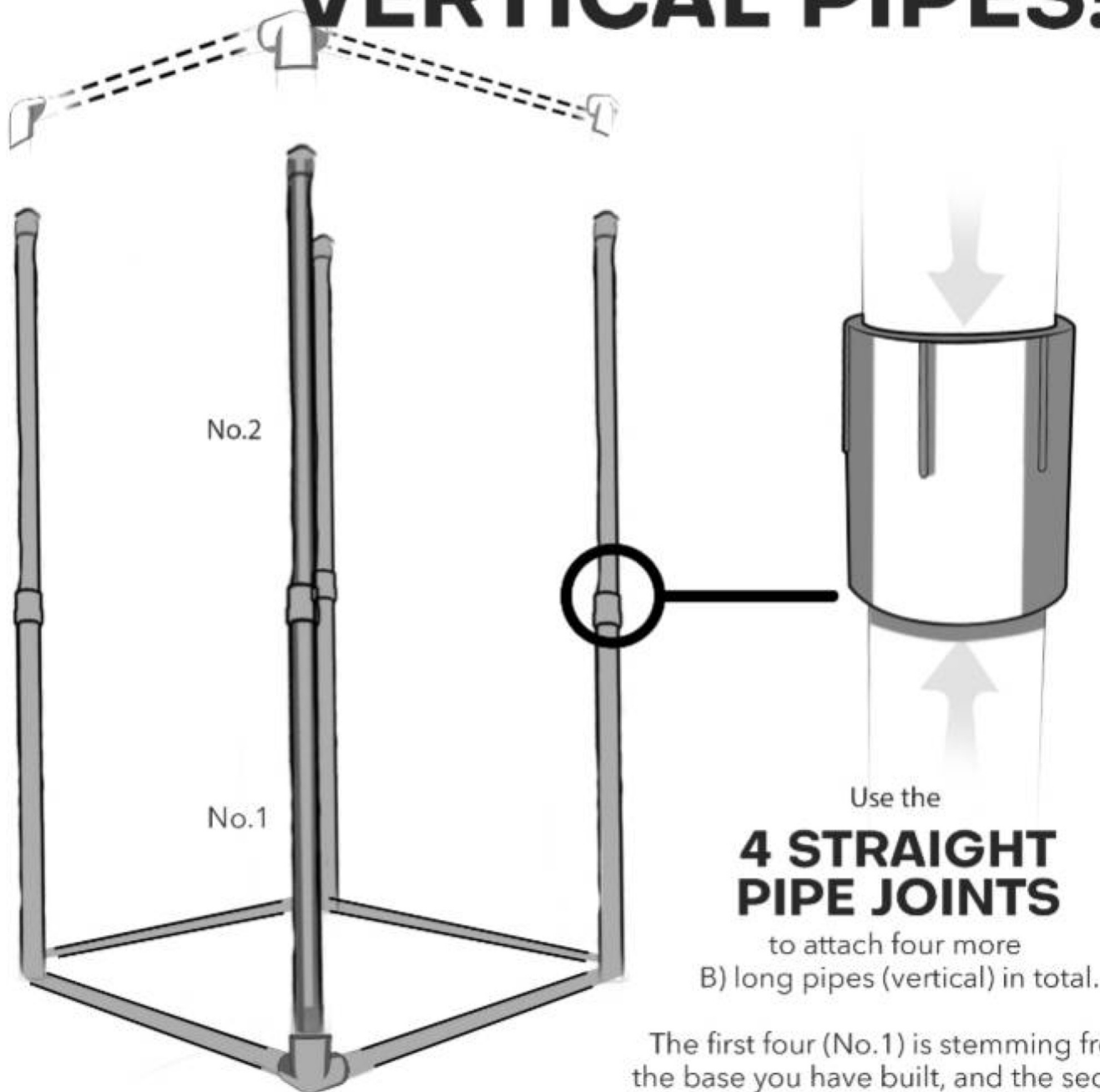


Attach 1 B) long pipe (vertical) on the top side of each three-way pipe joint.

In total, add 4 B) long pipes vertically in this step.

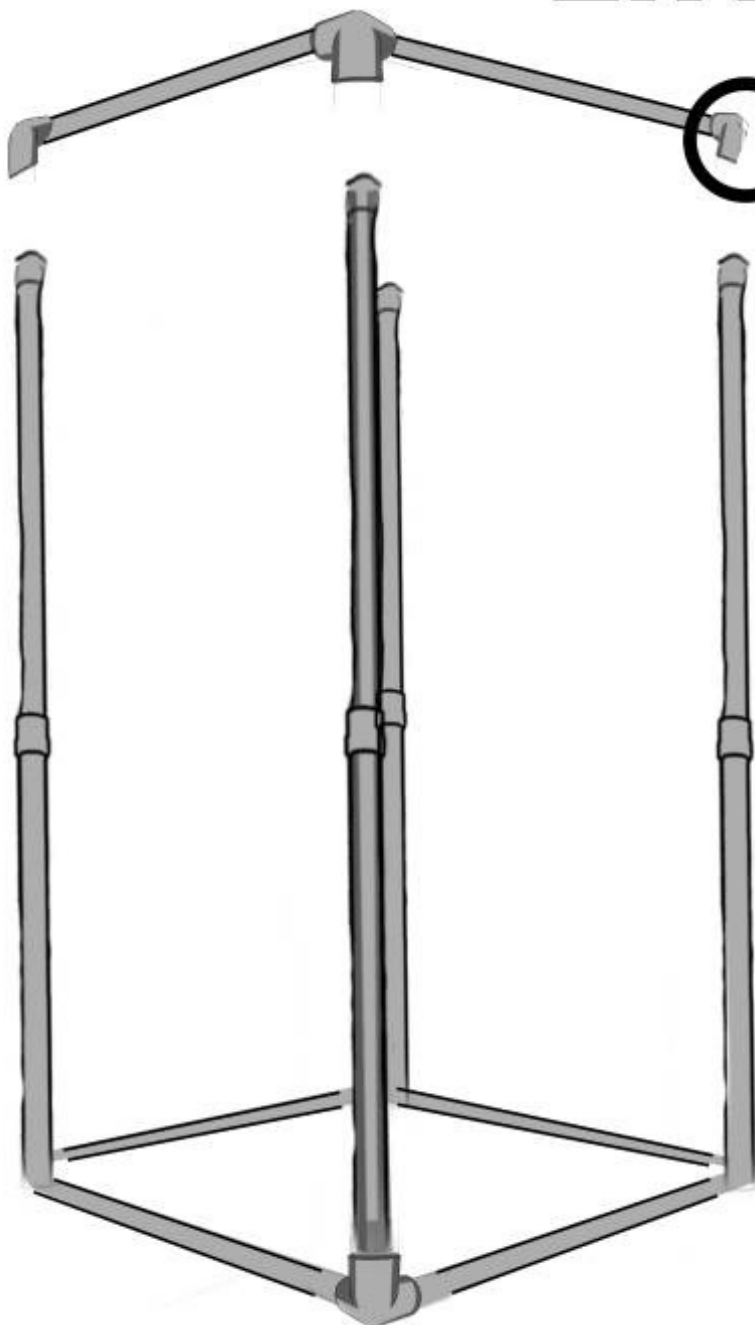
You should now have four B) long pipes standing freely and vertically from the joints like in the diagram.

# NEXT, CONNECT THE SIDE JOINTS AND THE SECONDARY VERTICAL PIPES!



The first four (No.1) is stemming from the base you have built, and the second four (No.2) is now standing alone where you will attach the top base.

YOU SHOULD NOW  
**HAVE A  
FRAME THAT  
LOOKS  
LIKE THIS!**



To complete  
the frame,

attach the second  
base you built in  
the first step to the  
open end of the  
free standing  
vertical pipes.