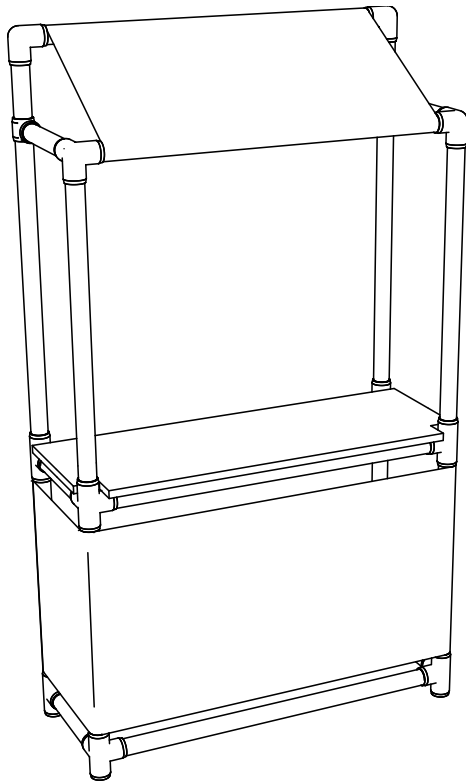


# PVC Lemonade Stand

## a FORMUFIT PVC Plan





Important information.  
Read carefully.  
Keep this information for further reference.

## WARNING

**Serious or fatal injuries can occur from using power tools when cutting PVC pipe. Be sure to read and understand the instructions that came with your power tools before using them.**

**PVC cement is a noxious chemical that should be used in a well ventilated area. If you become dizzy, light-headed or disoriented, move to fresh air.**

## Legal

**DISCLAIMER:** The information provided within this manual is for informational purposes only. FORMUFIT accepts no responsibility, and is excluded from all liability for damage and/or loss which may be suffered by any other party as a result of using or in connection with such use or loss of use of this information, including but not limited to loss of profit, loss of opportunity, loss of business, indirect damages, incidental damages, special or consequential loss, injury or loss of life.

## Additional Information

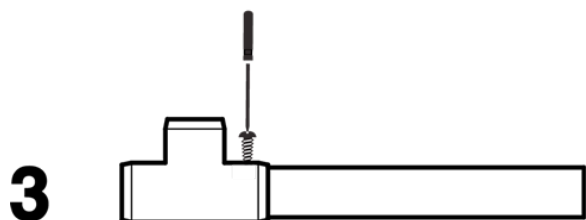
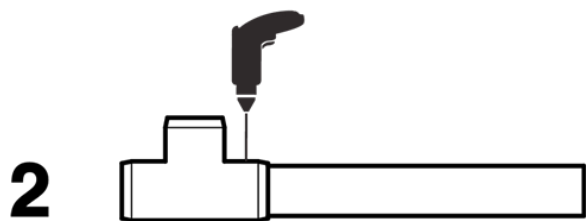
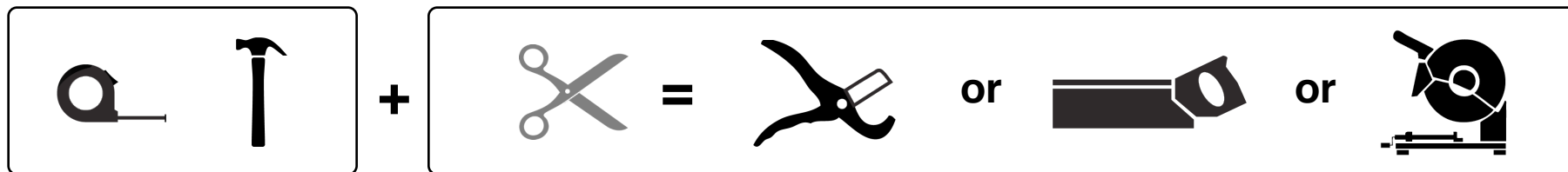
For additional information on how to cut, prepare and assemble PVC, please review our FORMUFIT PVC Field Manuals available at:

<http://www.formufit.com/guides>

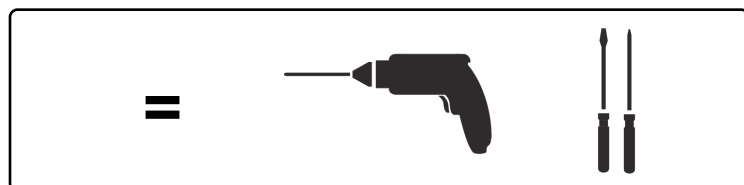
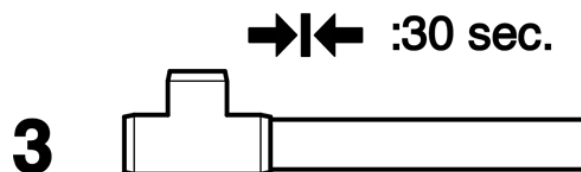
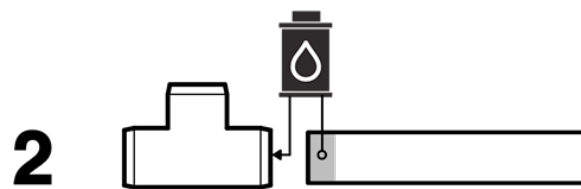
To order fittings, connectors, pipe or accessories for this project, visit FORMUFIT online at:

<http://www.formufit.com>

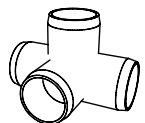
# Tools



**or**

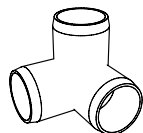


# Parts



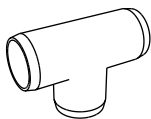
1-1/4" 4-WAY  
F1144WT

**6x**



1-1/4" 3-WAY  
F1143WE

**2x**



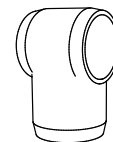
1-1/4" TEE  
F114TEE

**2x**



1-1/4" 90 DEG  
F11490

**2x**



1-1/4" SLIP TEE  
F114STE

**2x**

---

# Items



Pine Board \*  
1" x 8"

**2x**



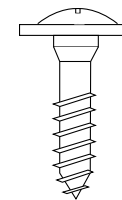
Awning Material  
36" x 24"

**1x**



Base Material  
80" x 26"

**1x**



Round Washer Head  
#8 x 1/2"

**16**

# Pipe

$$\bigcirc \text{---} \text{---} = 1\text{-}1/4'' \text{ ( 1.660 OD) } \text{---} \text{---} = 40 \text{ ft. ( 4 x 10' )}$$



=

12"

24"

30"

36"

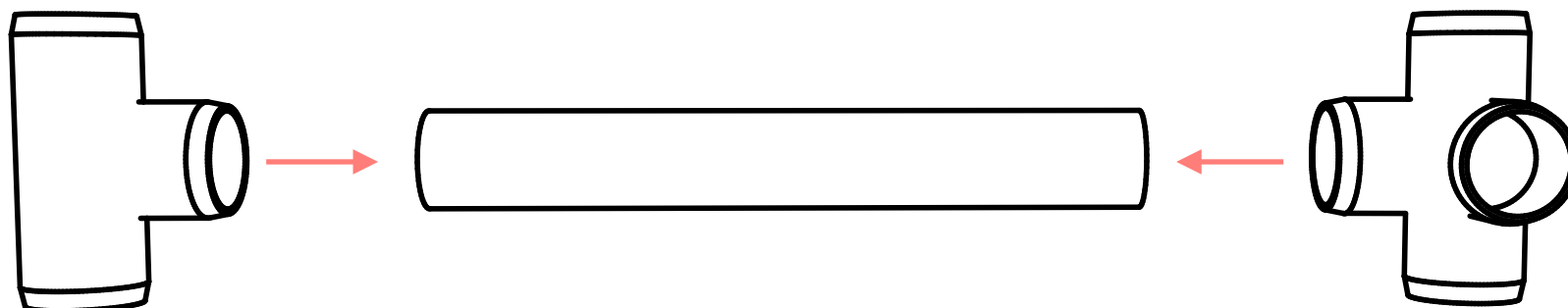
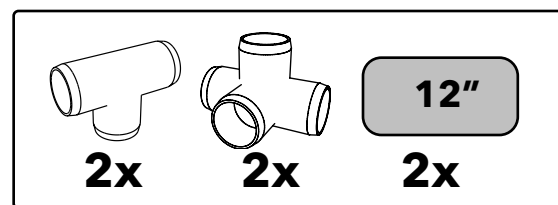
6x

4x

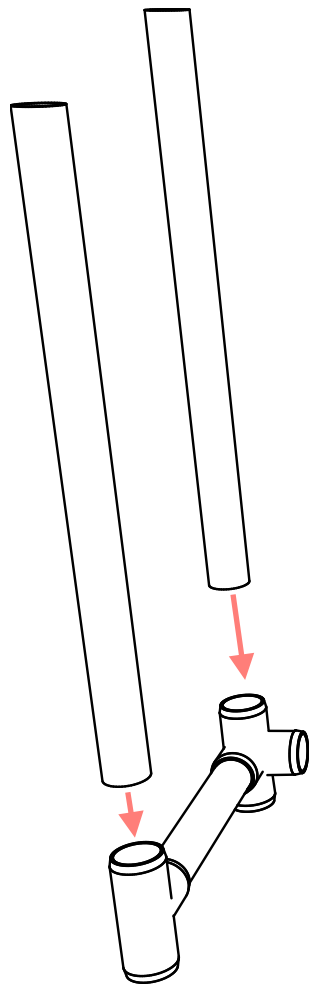
2x

7x

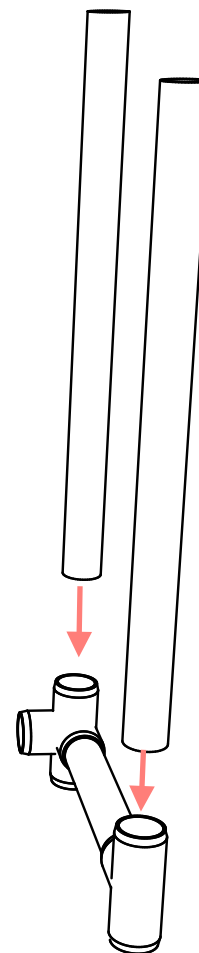
1



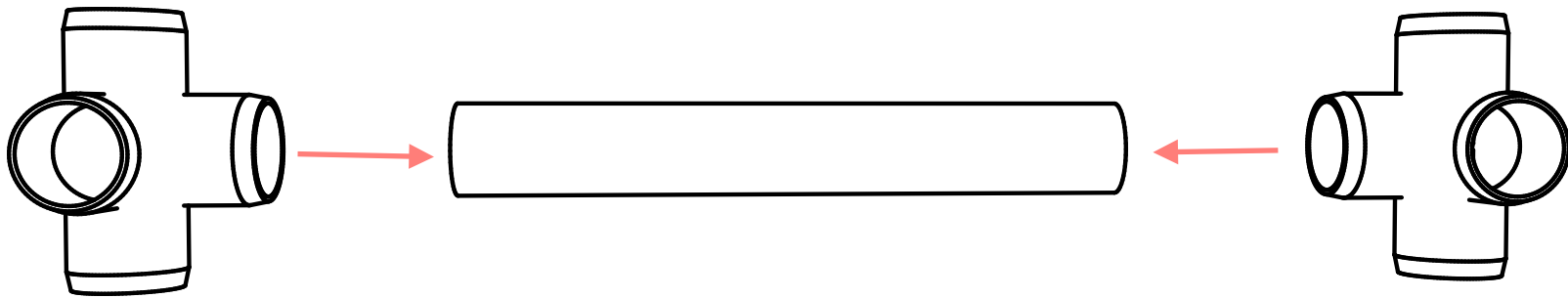
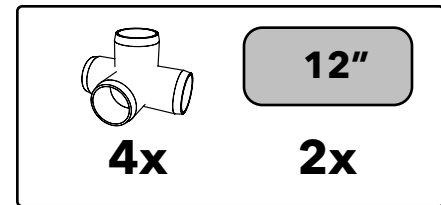
2



24"  
4x



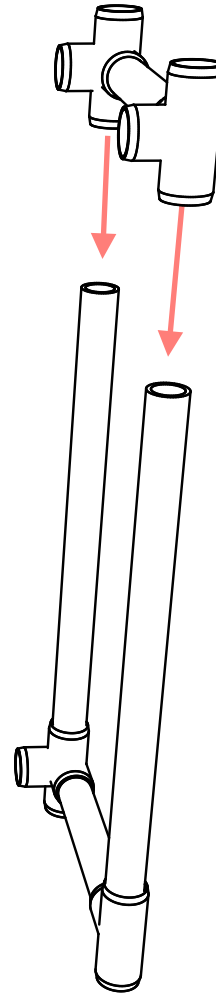
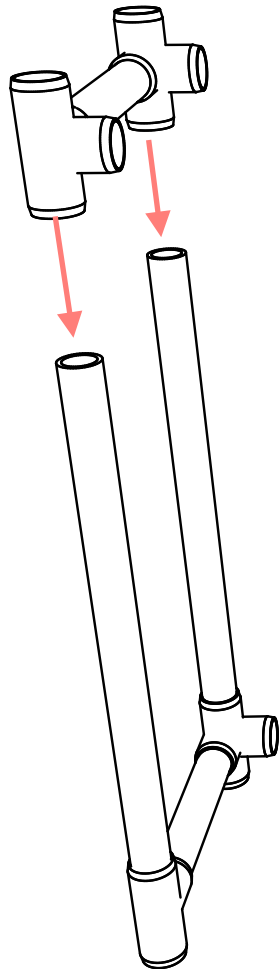
**3**



**= 2x**

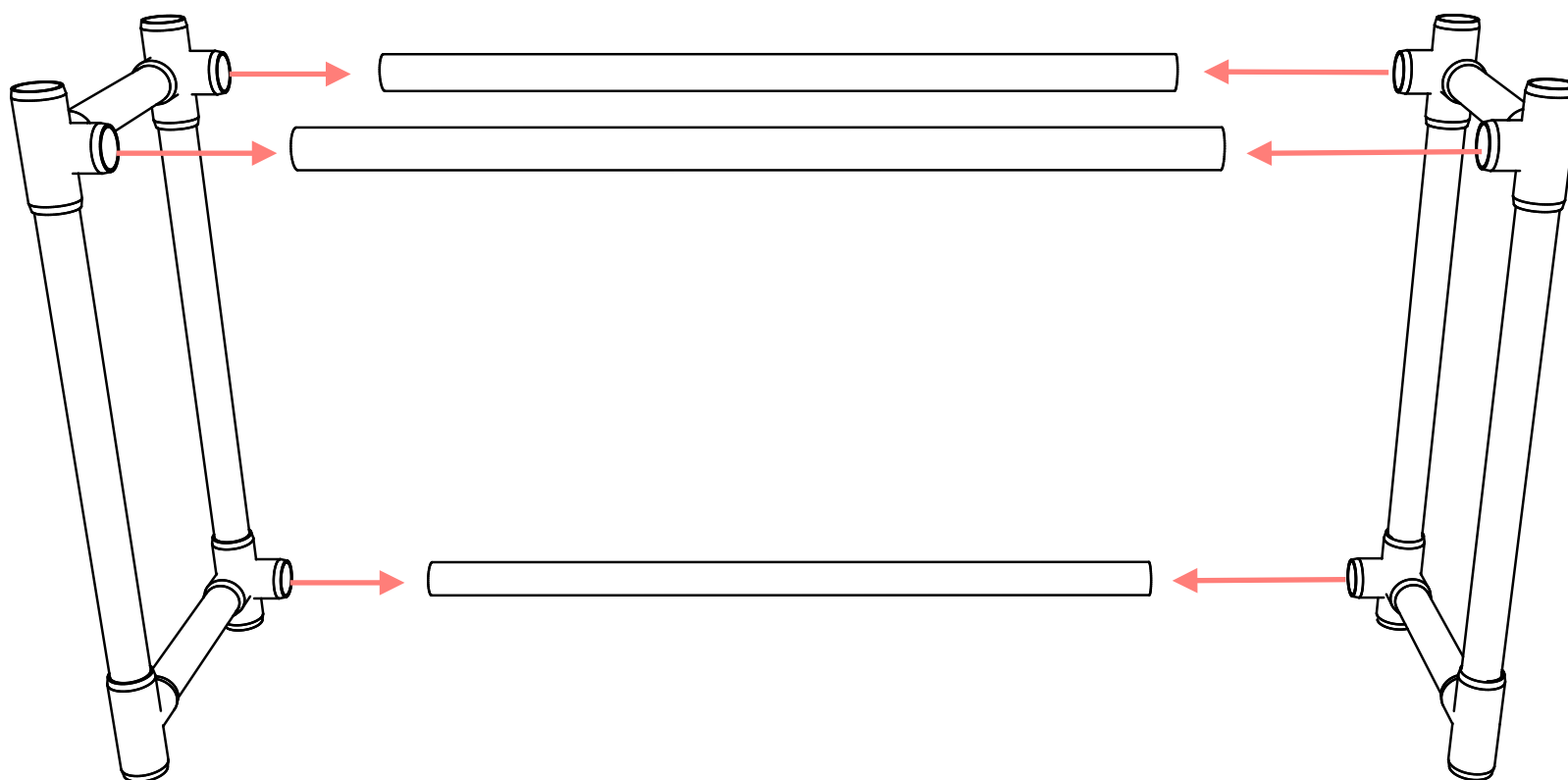


4



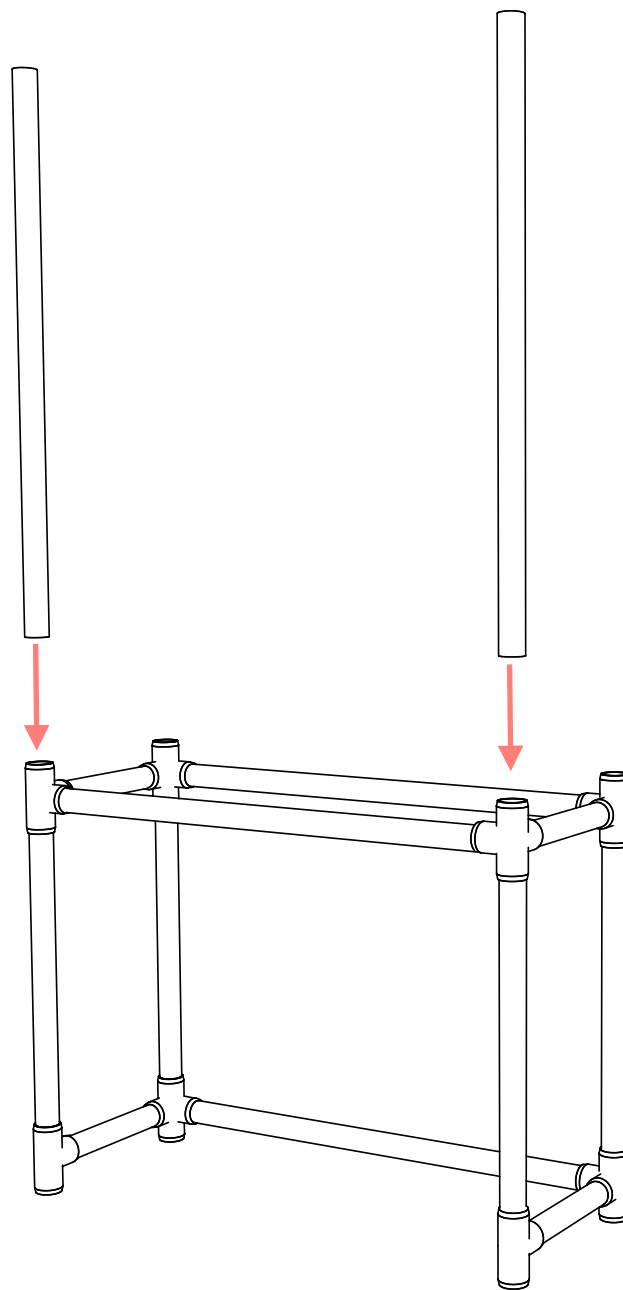
5

36"  
3x

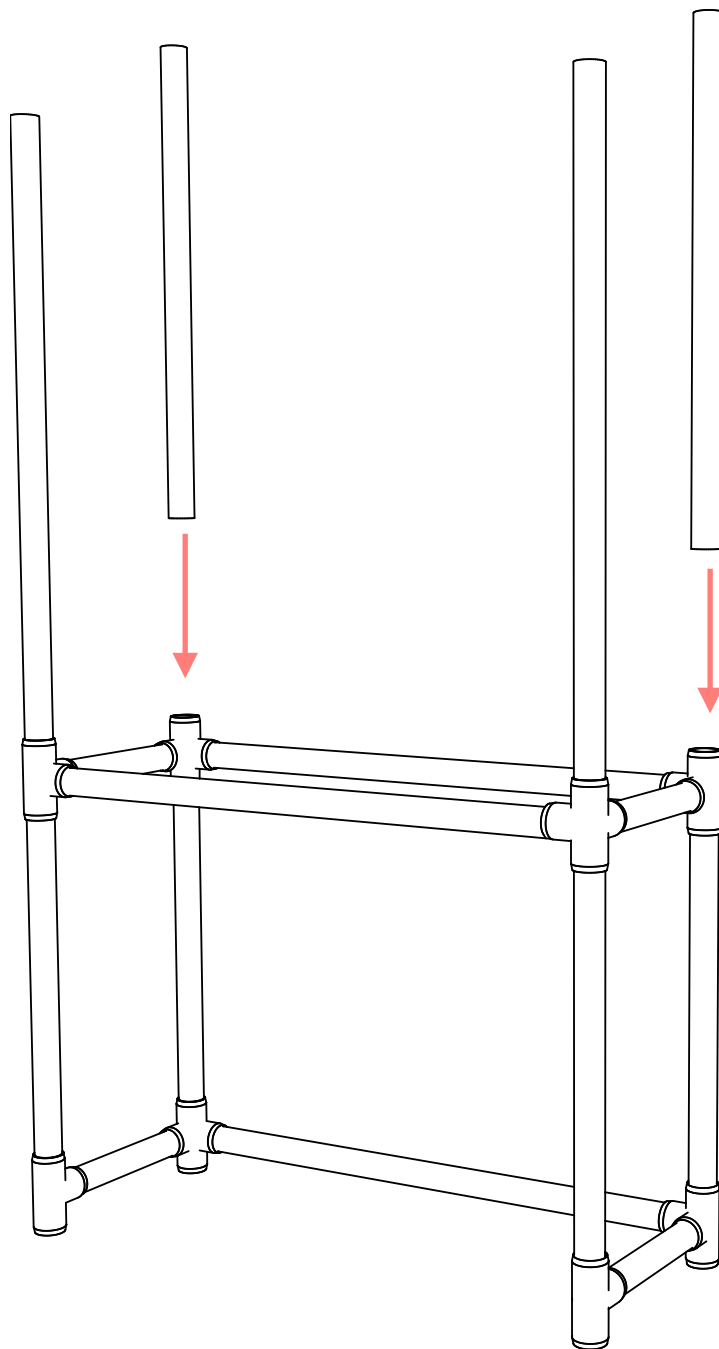


6

36"  
2x

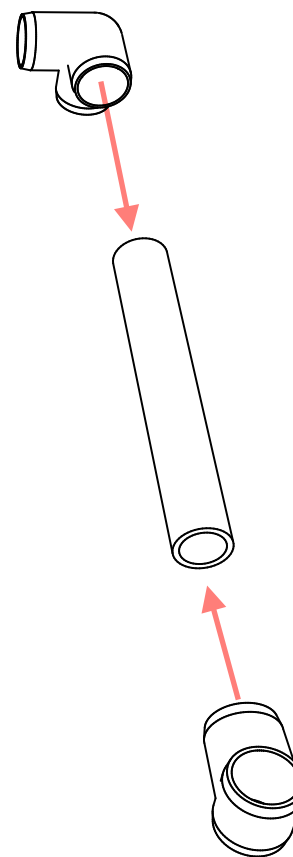
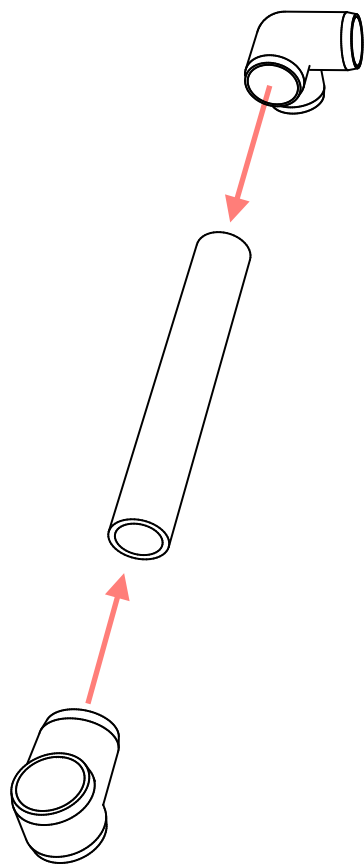
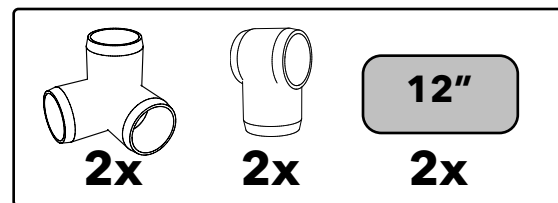


**7**



**30"**  
**2x**

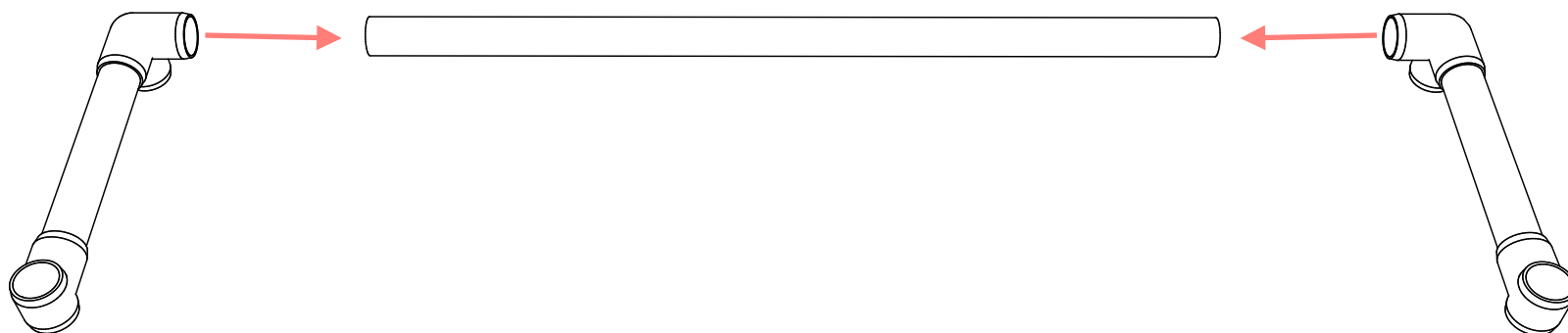
8



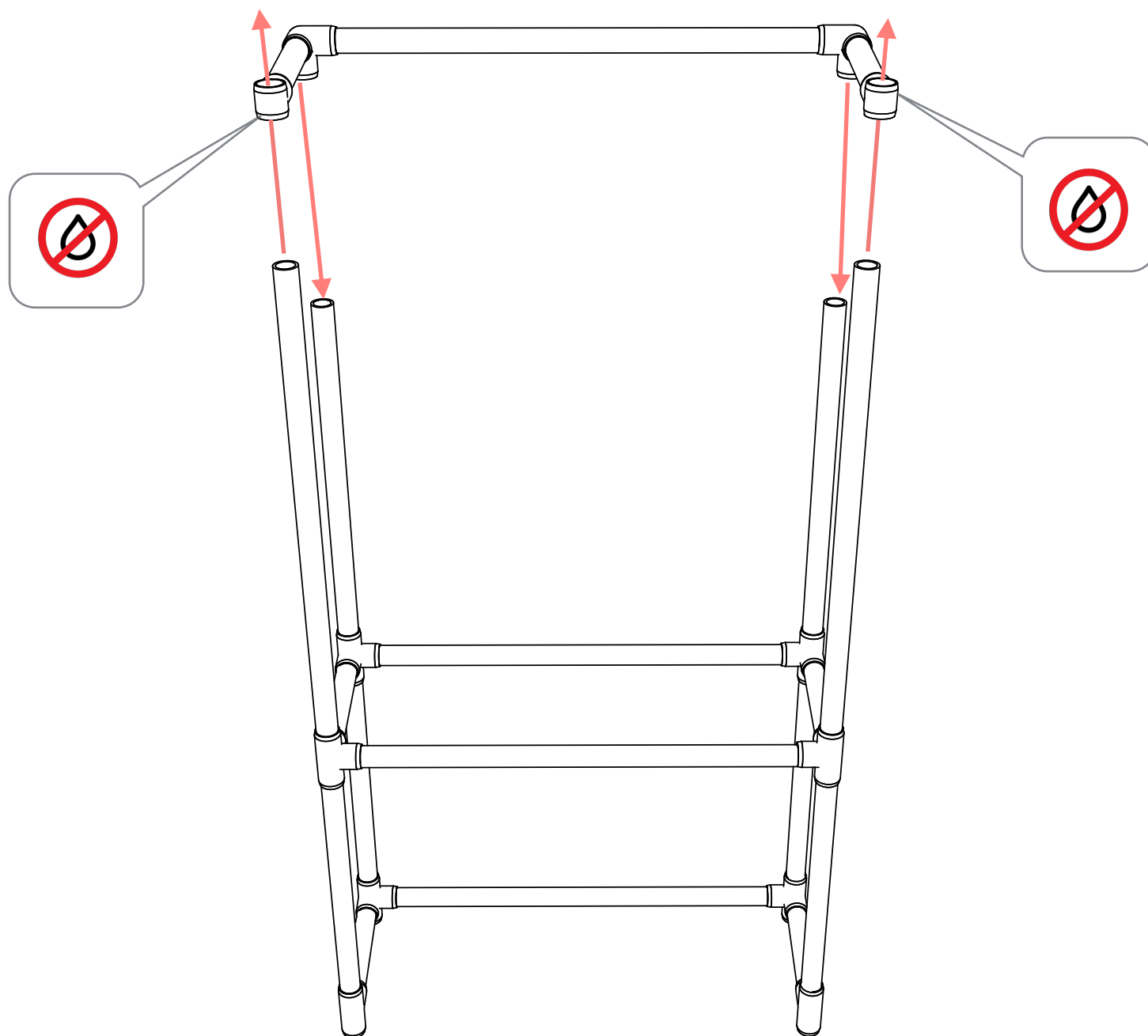
9

36"

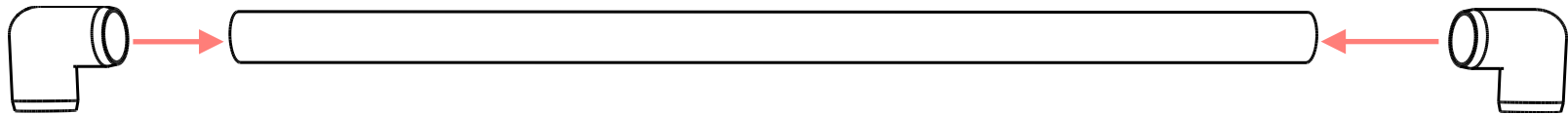
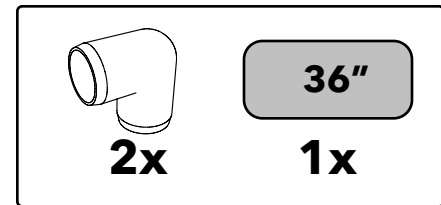
1x



10

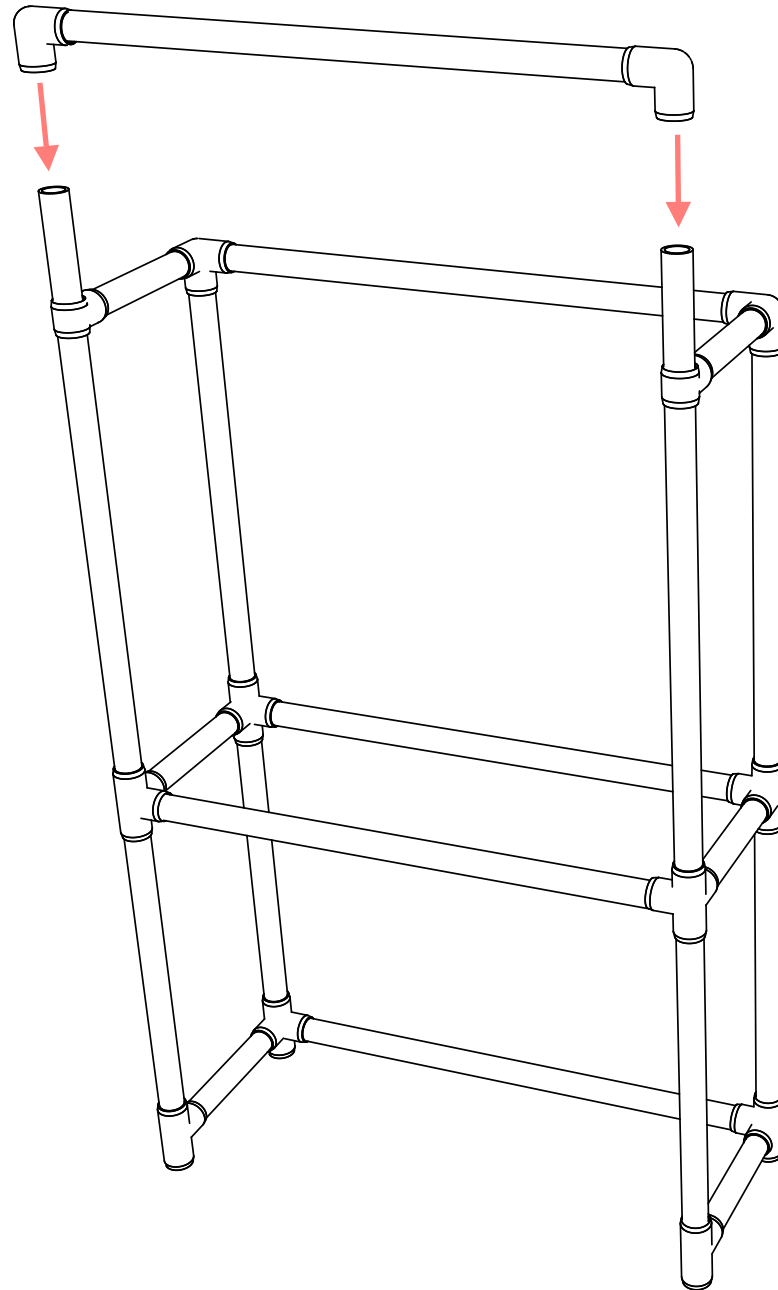


# 11

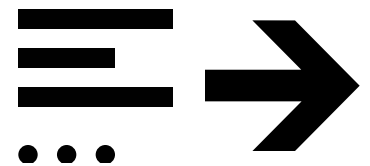
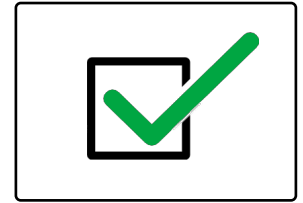
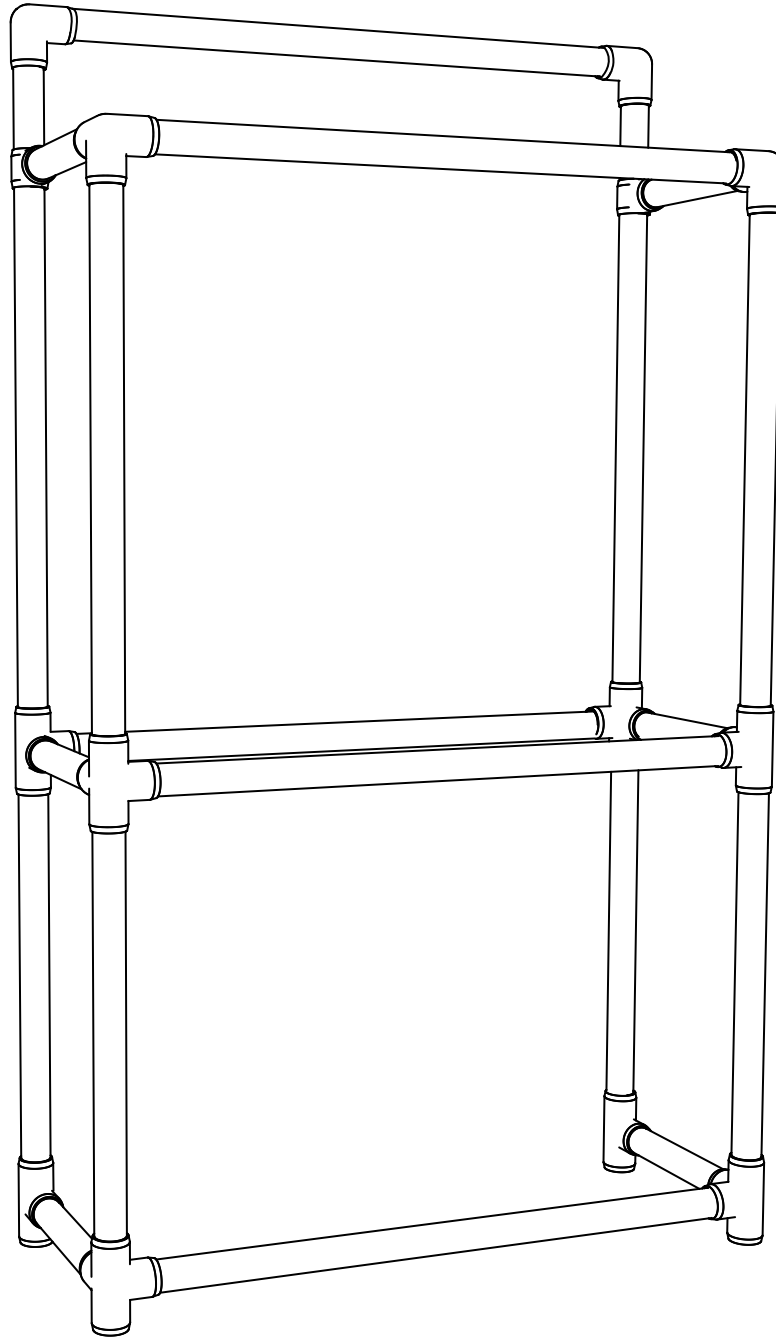




12



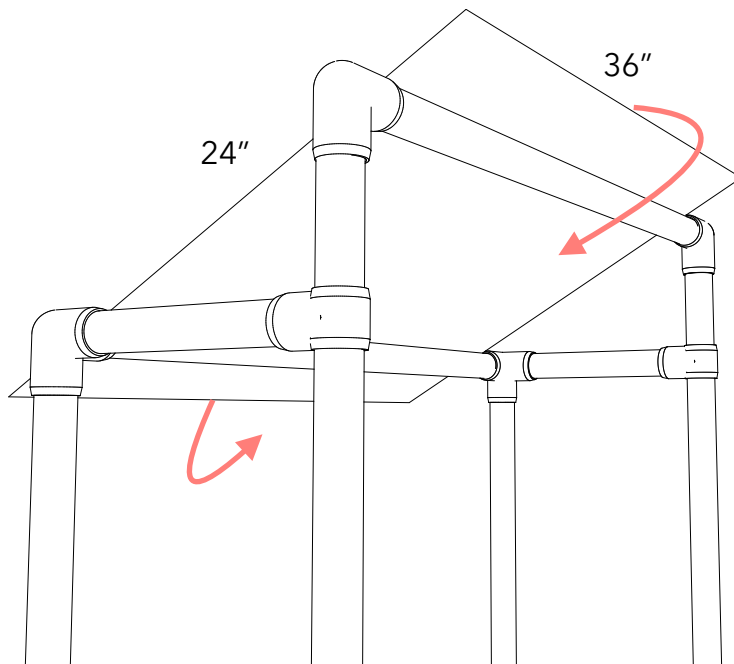
13



# Awning

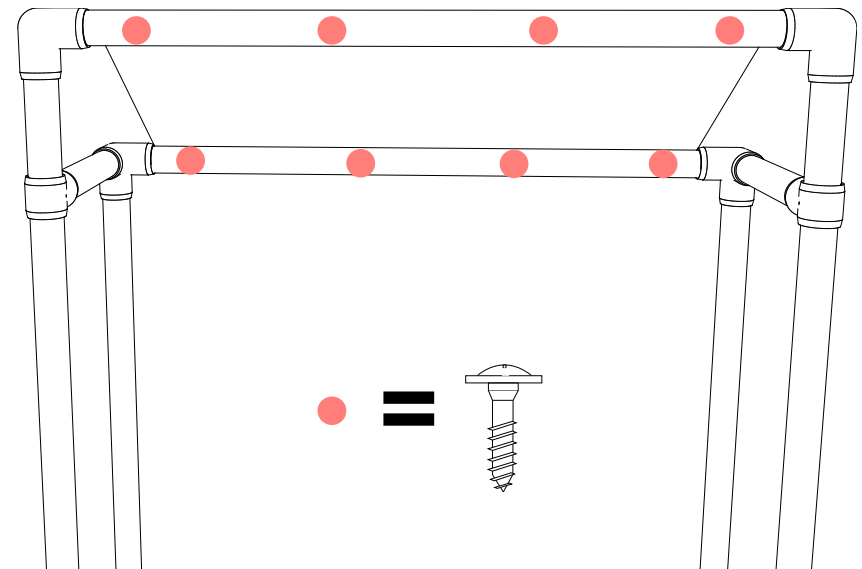


1



Wrap Material Around Top Pipes

2

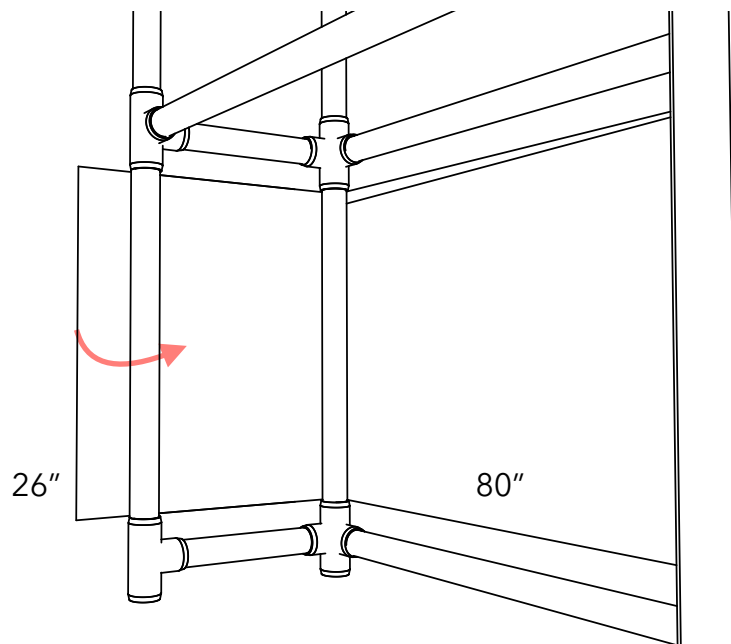


Pull tight & secure material with screws

# Base Skirt

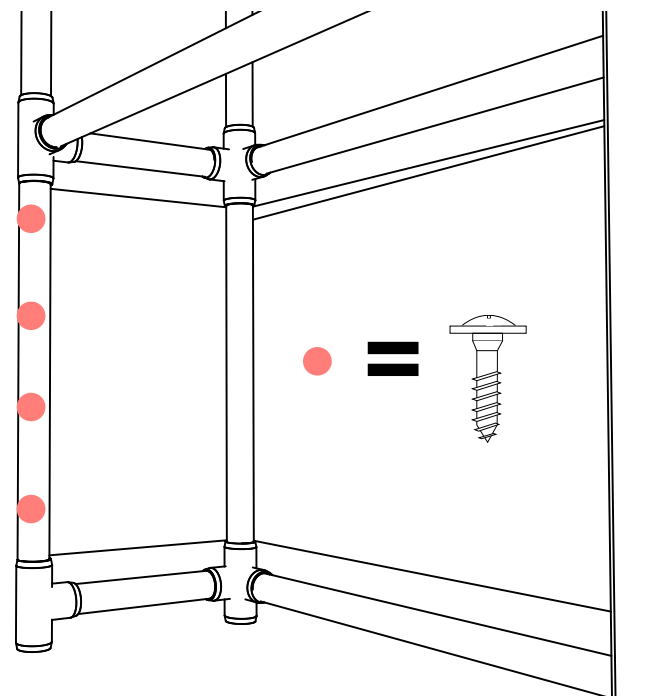


1



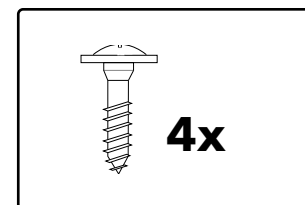
Wrap material around Side 1 rear pipe

2

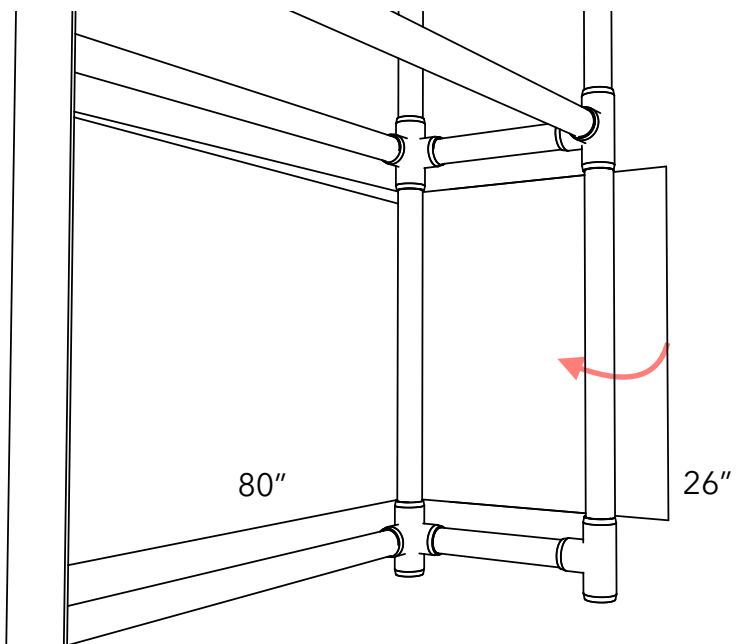


Secure Side 1 with Screws

## Base Skirt (con't)

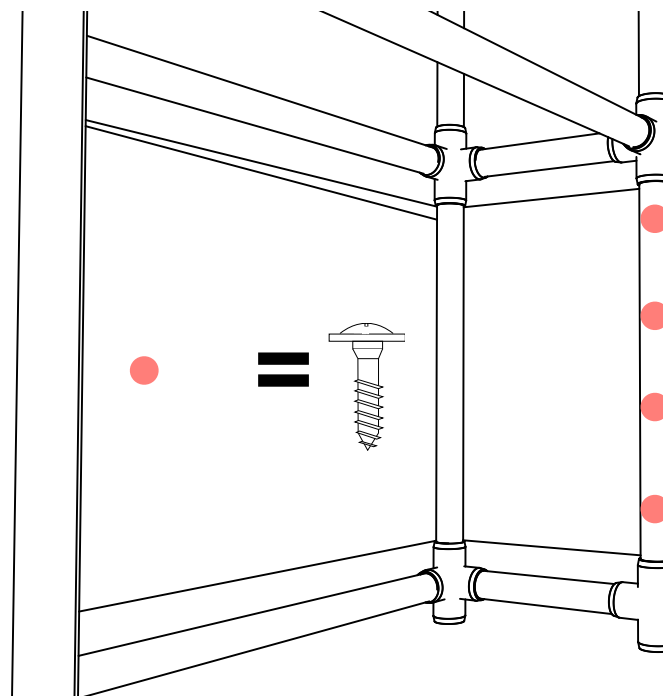


3



Wrap material around Side 2 rear pipe

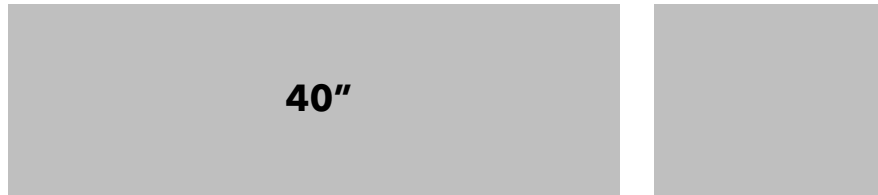
4



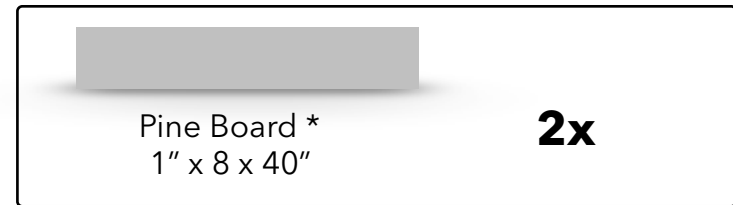
Secure Side 2 with Screws

# Counter

## 1



Using a hand saw, cut both pine boards down to 40" each. Mark one as **Board A** and one as **Board B**



## 2



Cut two (2) 2.5" x 2.5" notches **from Board A only**. Discard the scrap pieces.

## Counter (con't)

# 3

- Insert **Board A** into the front of the stand pushing the board notches around the front PVC fittings.
- Insert **Board B** behind Board A and fit it between Board A and the rear PVC fitting support.

