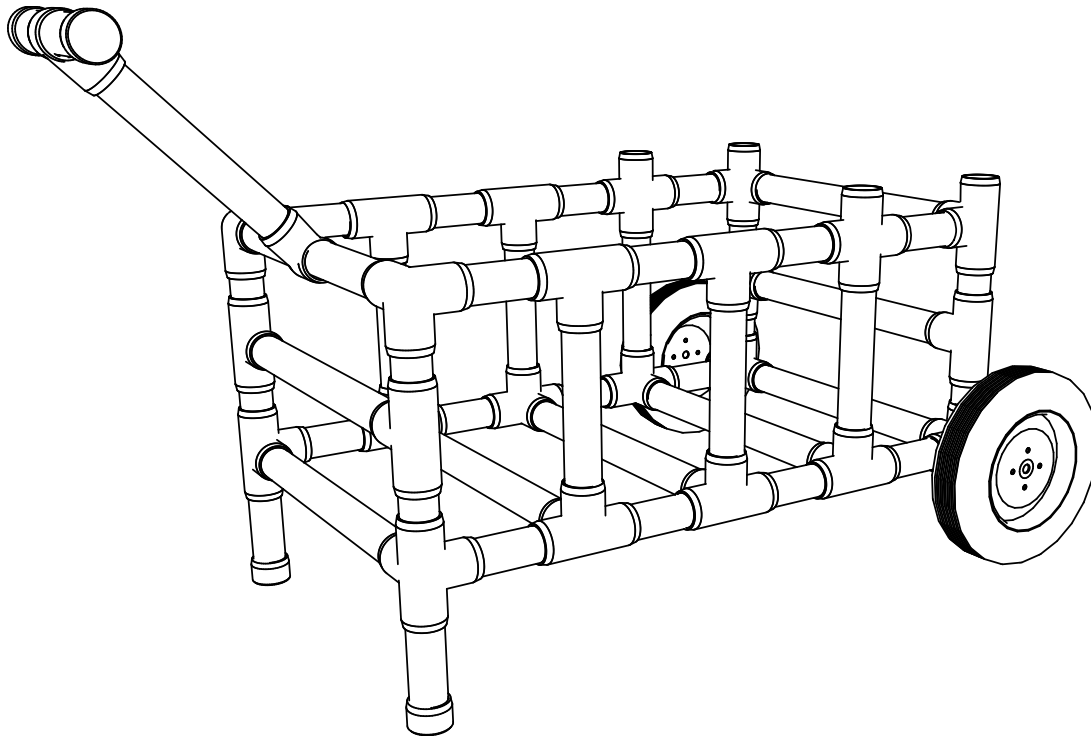


PVC Fishing Cart

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

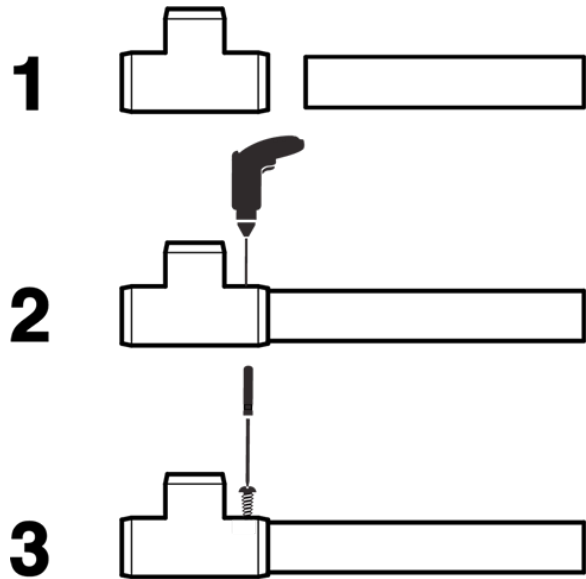
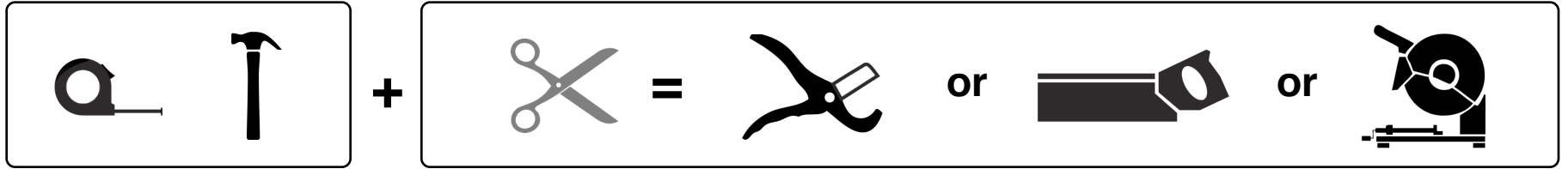
For additional information on how to cut, prepare and assemble PVC, please review our FORMUFIT PVC Field Manuals available at:

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

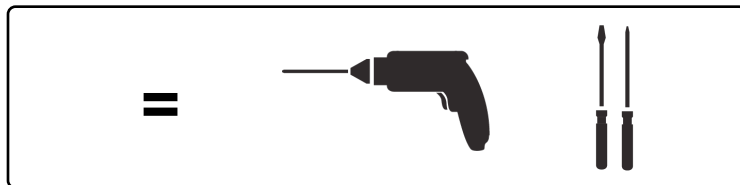
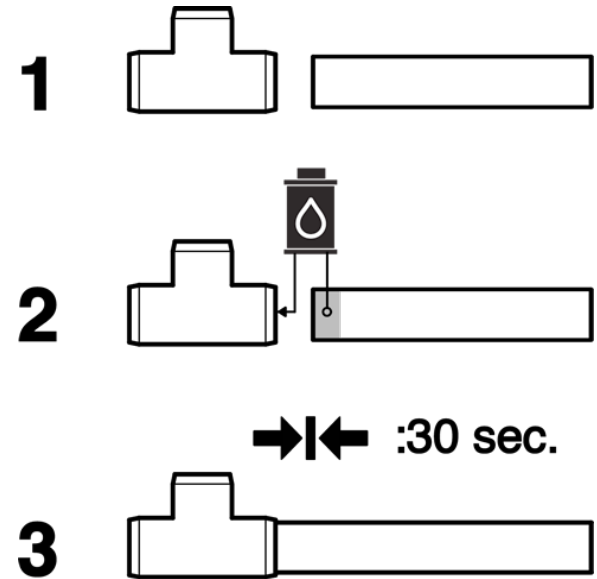
To order fittings, connectors, pipe or accessories for this project, visit FORMUFIT online at:

<http://www.formufit.com>

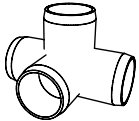
Tools



or

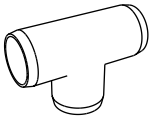


Parts



1-1/4" 4-WAY TEE
F1144WT

x12



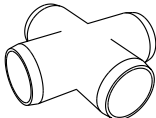
1-1/4" TEE
F114TEE

x8



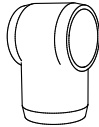
1-1/4" EXT. END CAP
F114EEC

x4



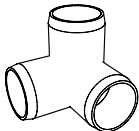
1-1/4" CROSS
F114CRX

x2



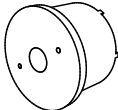
1-1/4" SLIP TEE
F114STE

x2



1-1/4" 3-WAY ELBOW
F1143WE

x2



1-1/4" CASTER FITTING INSERT
F114CF7

x2

Items



9" to 11" Diameter
Wheels

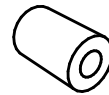
Hub Length = 1.75 in.*
Hole Size 1/2 in.**

x2



Hammer-On Axle
Cap Nuts for 3/8 in.
Axle

x2



3/8 in. x 1/2 in. x
1-1/2 in. Steel or
Nylon Spacers ***

x2



3/8 in. Diameter
Solid Metal Rod (3-
Foot Long)



x1

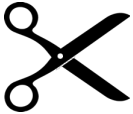
* Hub Length is how long the hole through the wheel is from the inside to the outside.

** Hole Size indicates the diameter of the hole inside of the wheel.

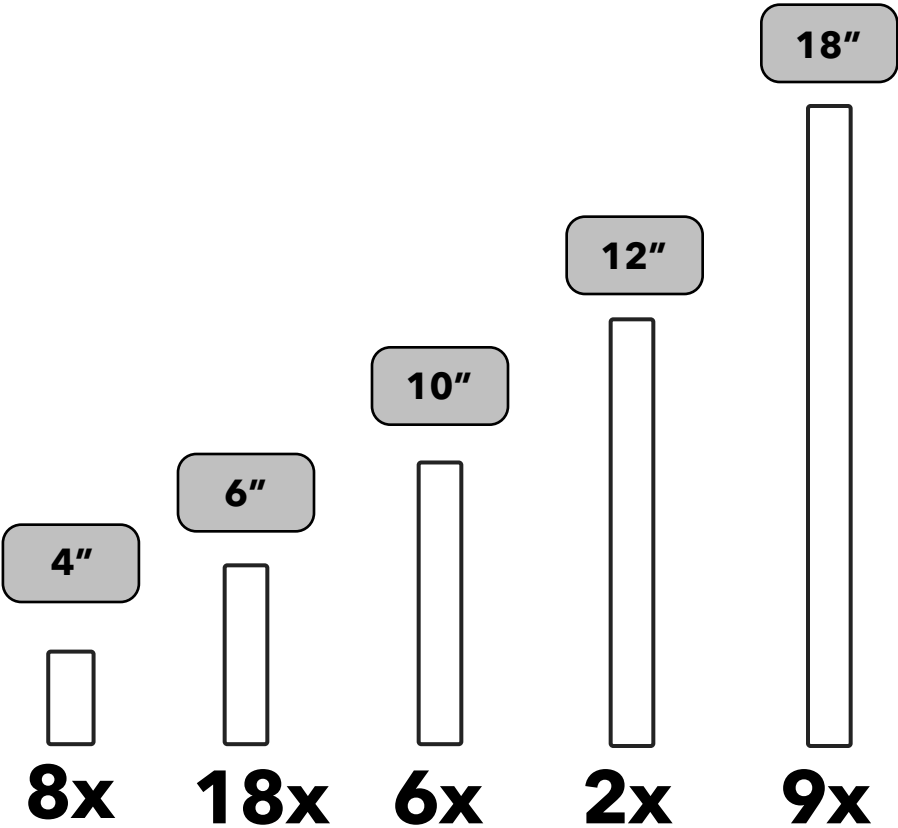
*** Spacers should have a 3/8" inner diameter, 1/2" outer diameter and be 1-1/2" in length.

Pipe

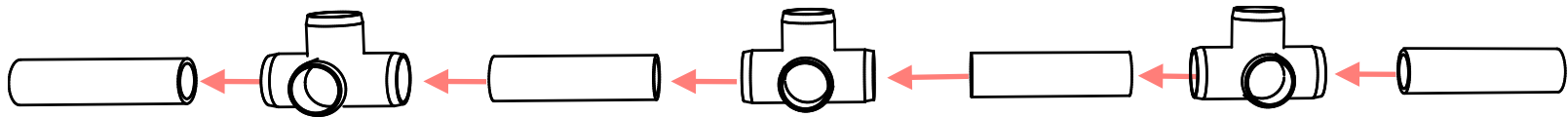
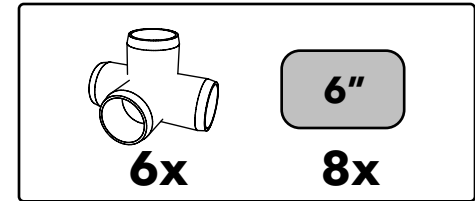
 = 1-1/4" (1.660 OD)  = 40 feet



=

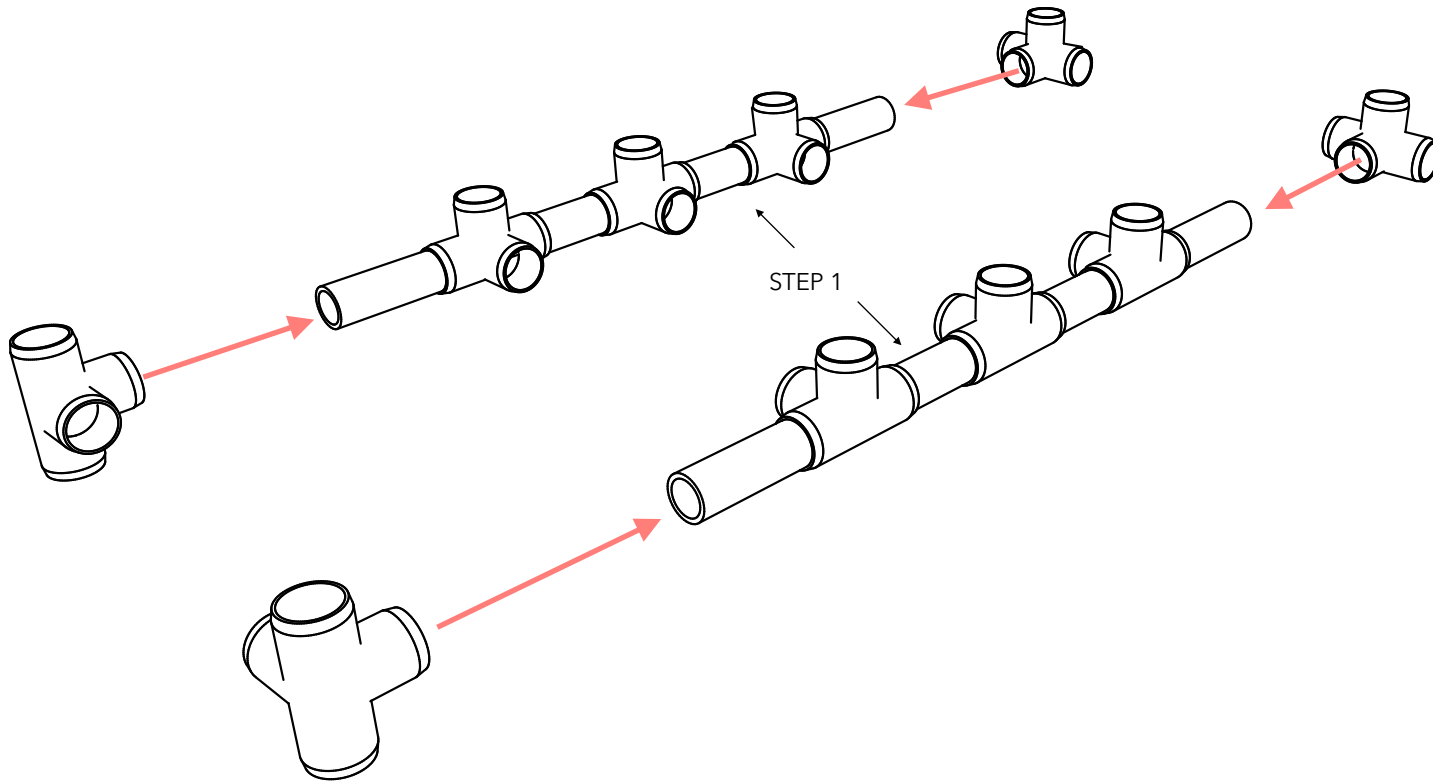
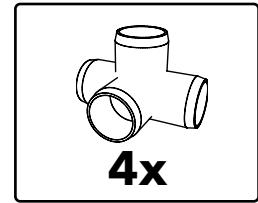


1

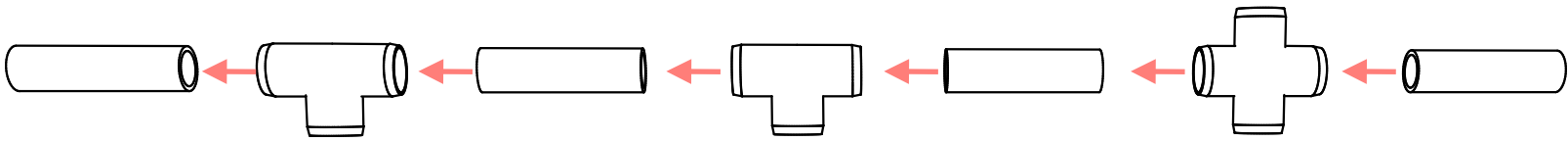
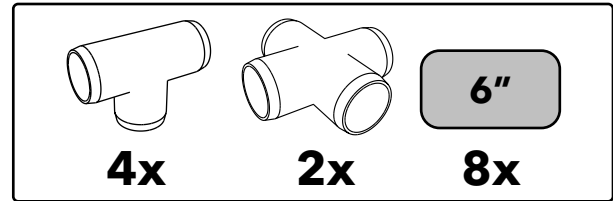


= 2x

2

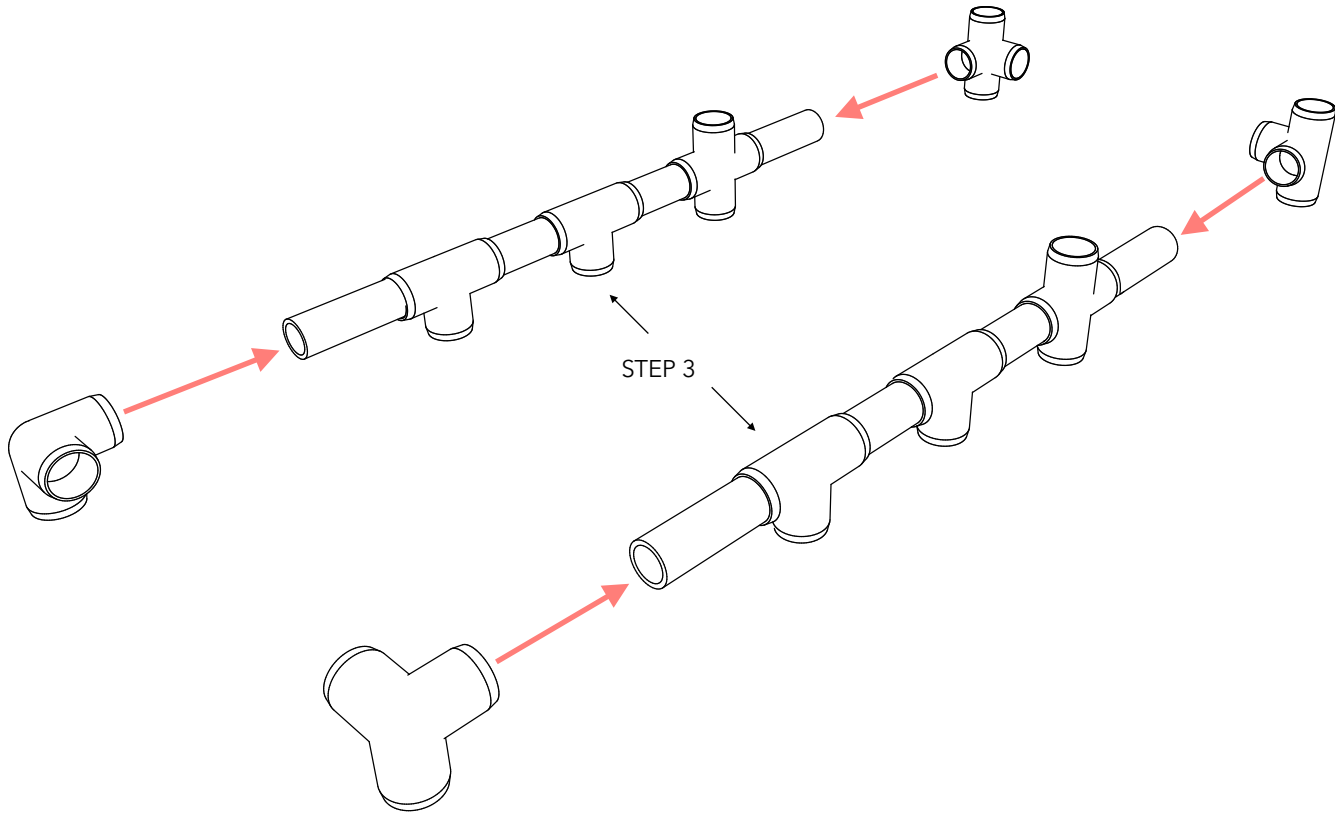
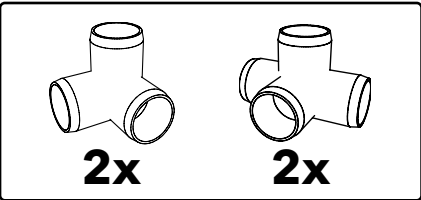


3

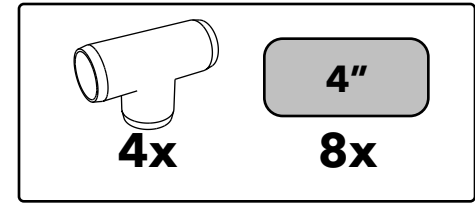
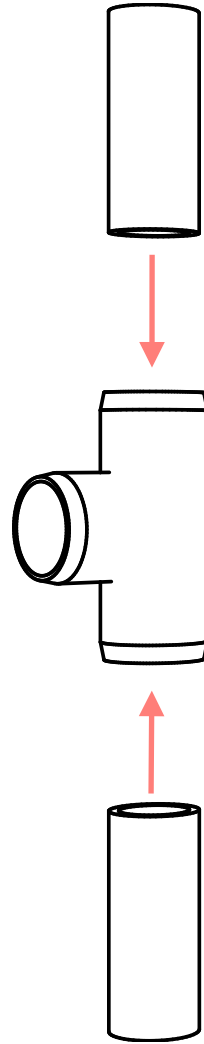


= 2x

4

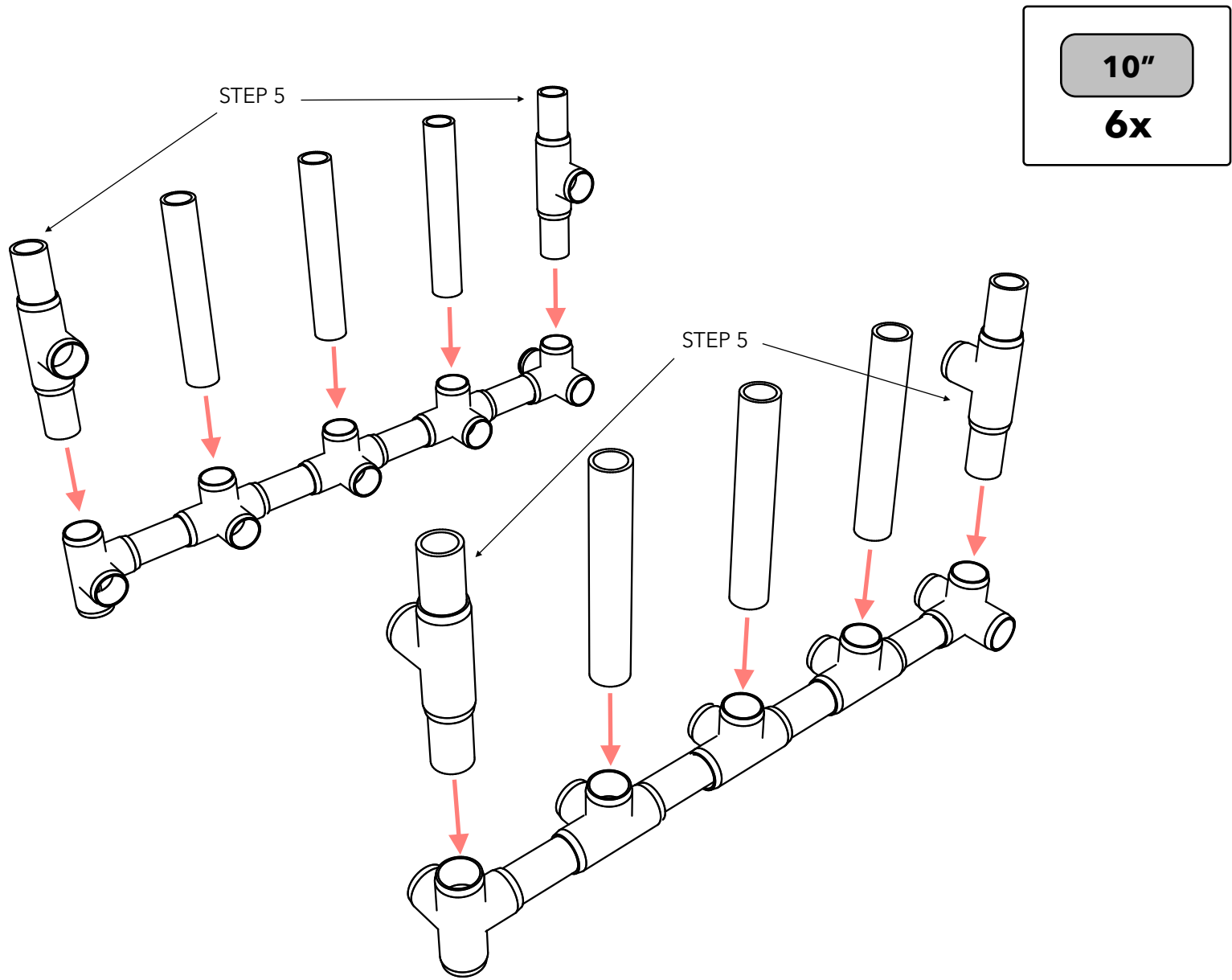


5

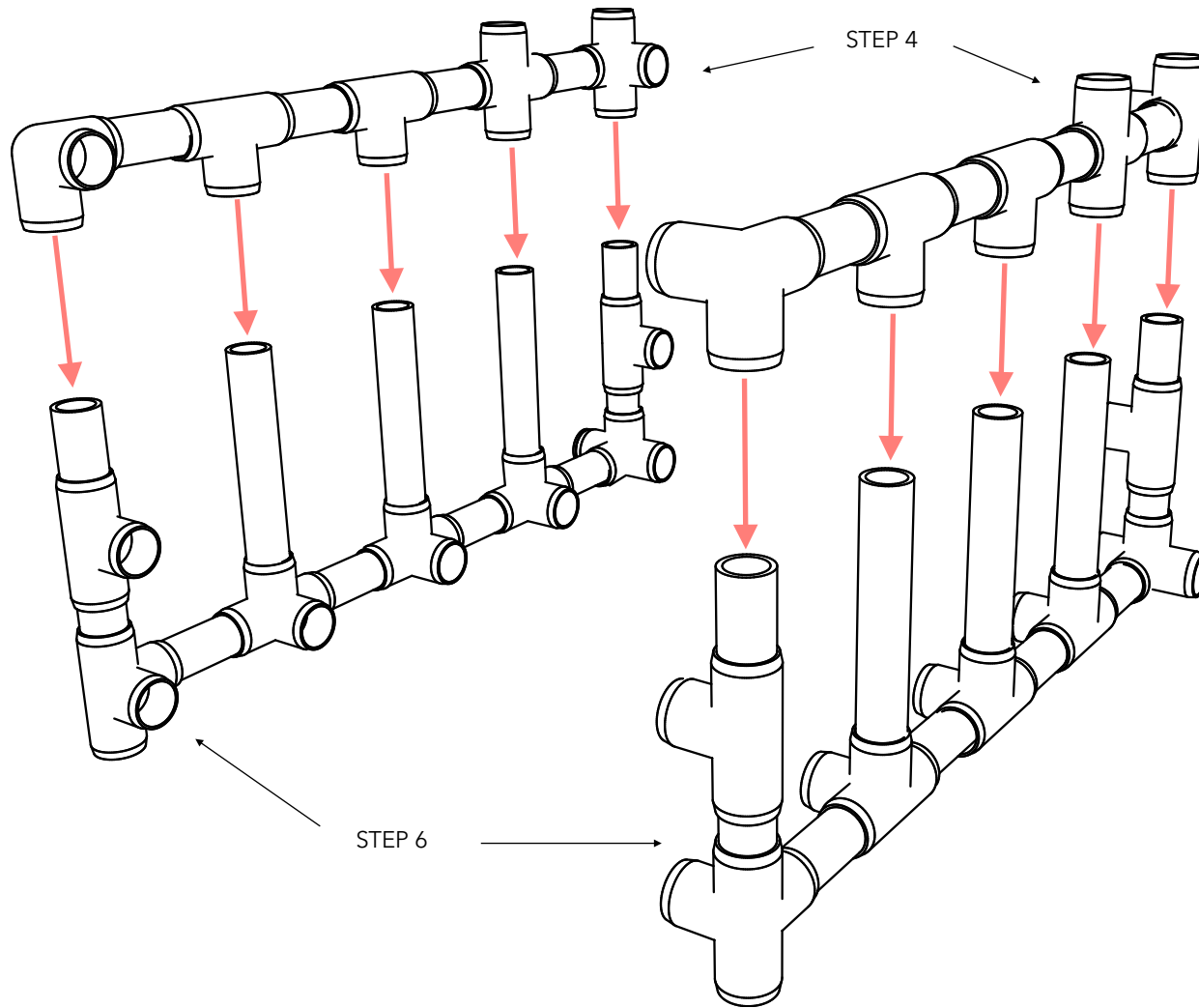


= 4x

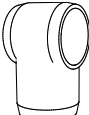
6

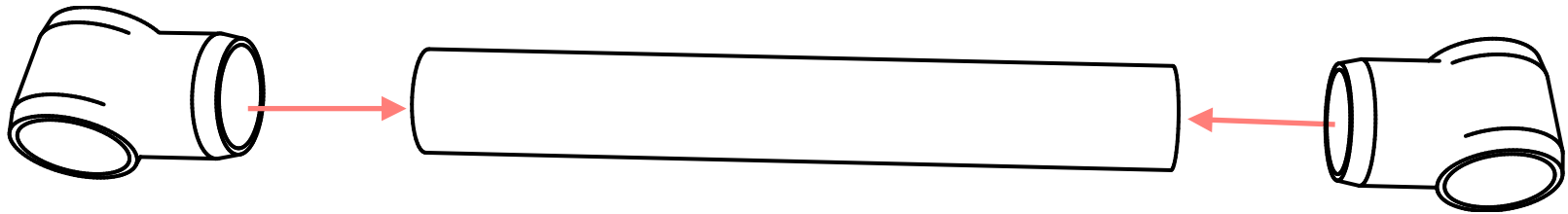


7

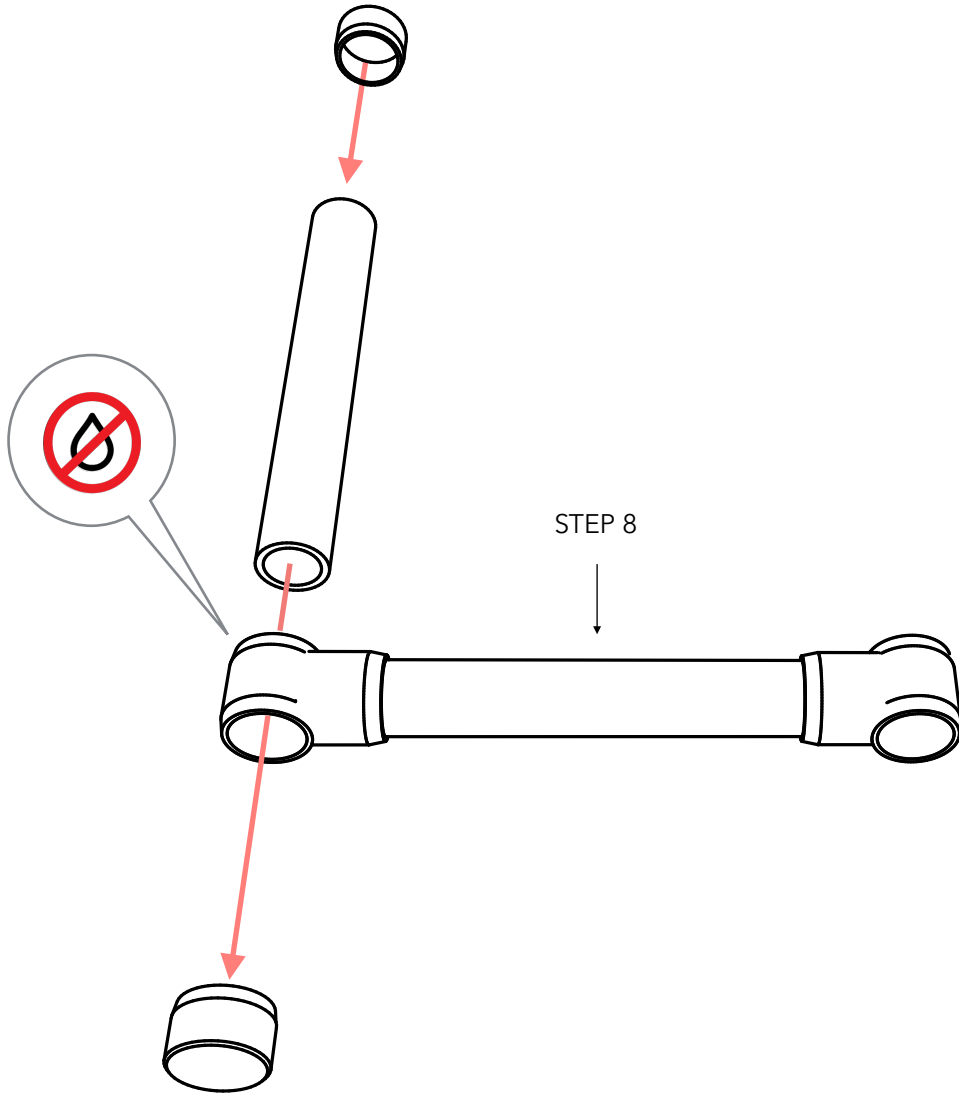




8

	12"
2x	1x

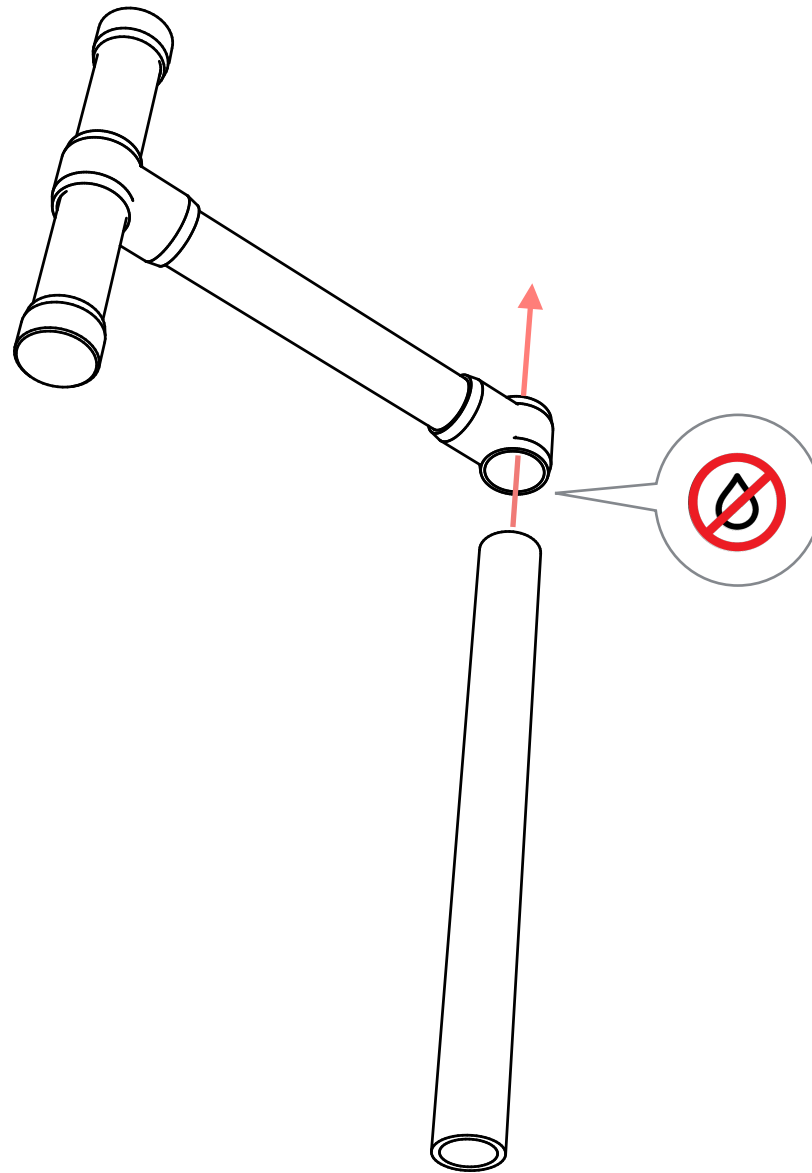


9



	
2x	1x

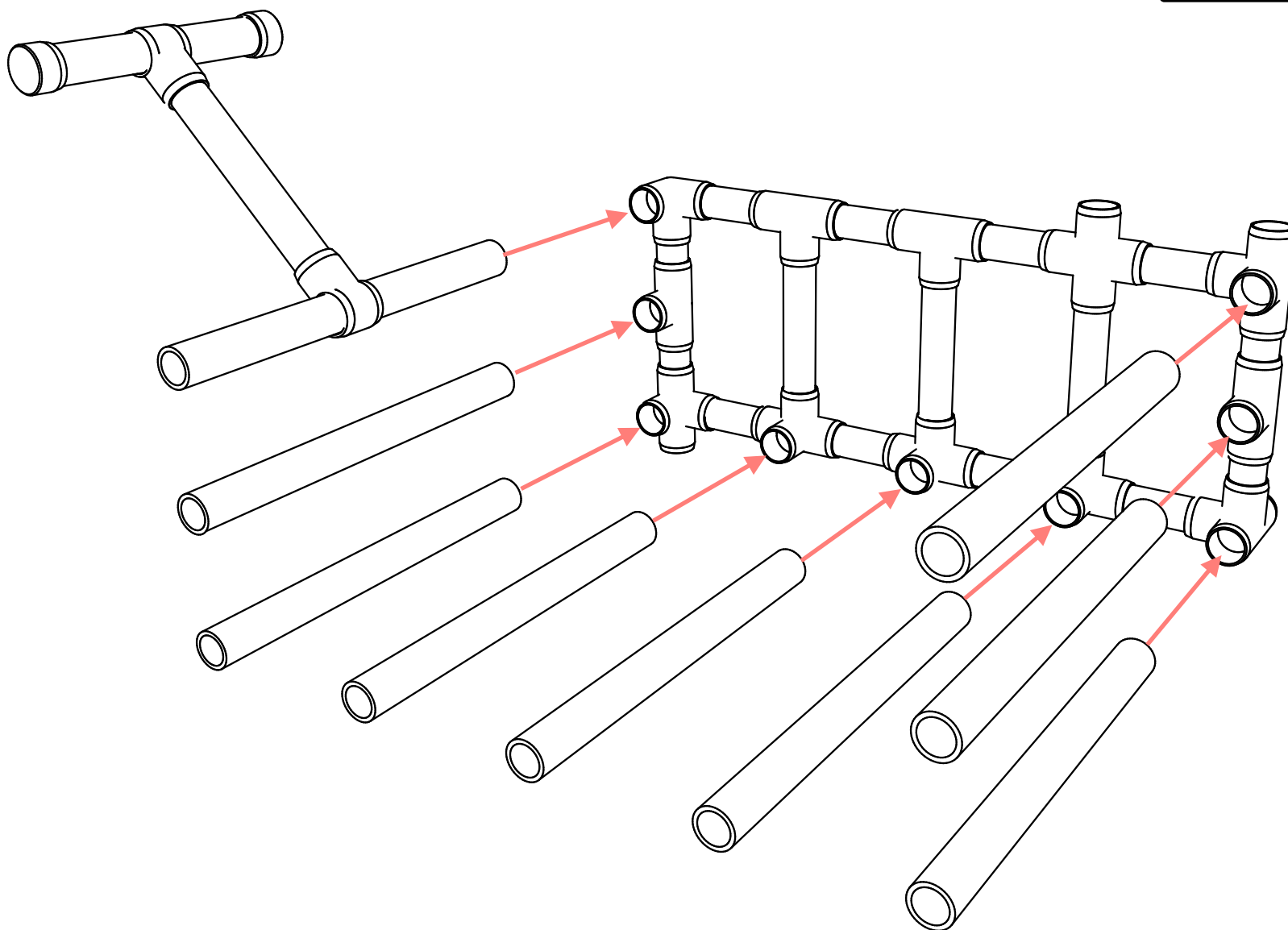
10



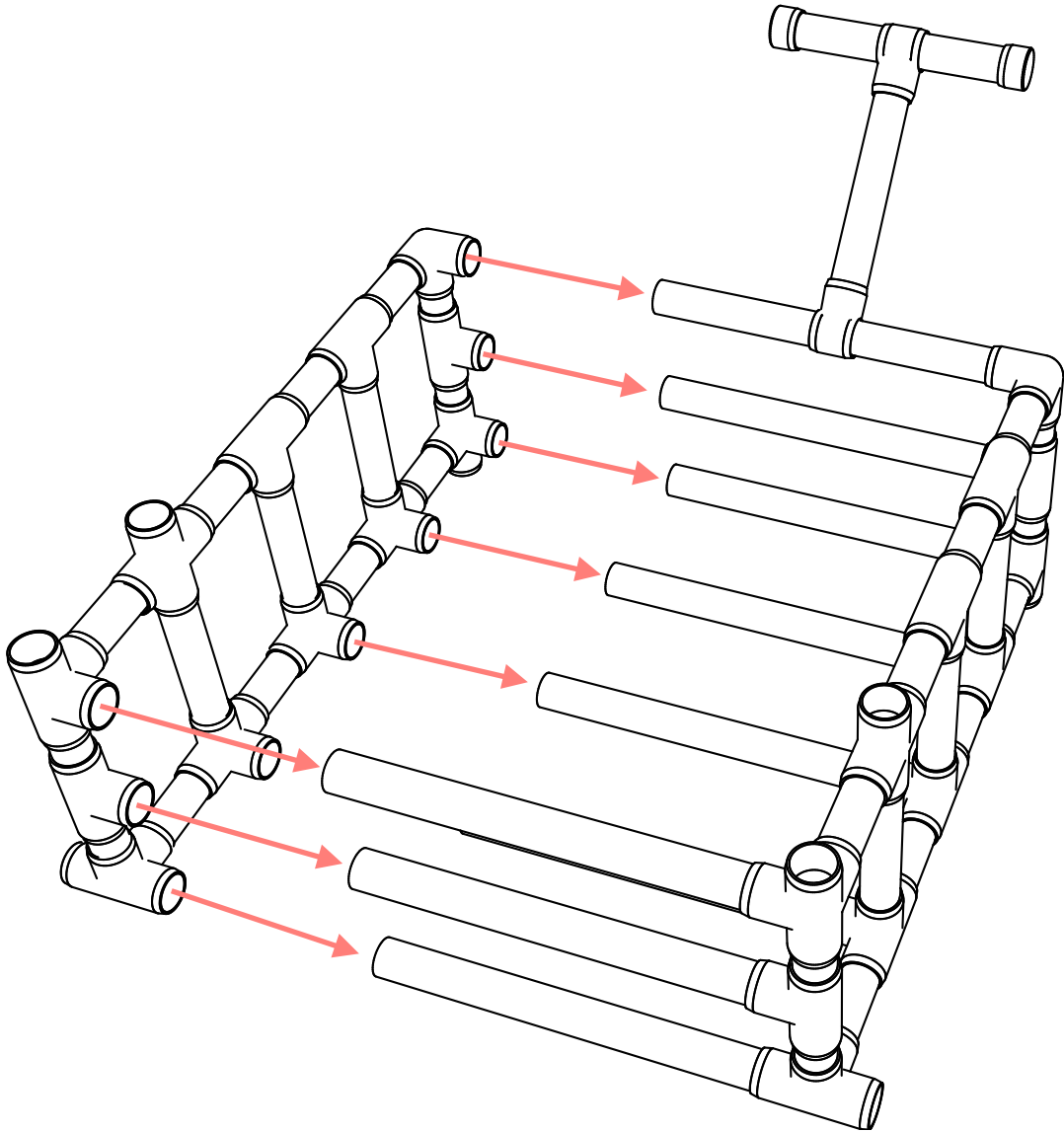
18"
1x

11

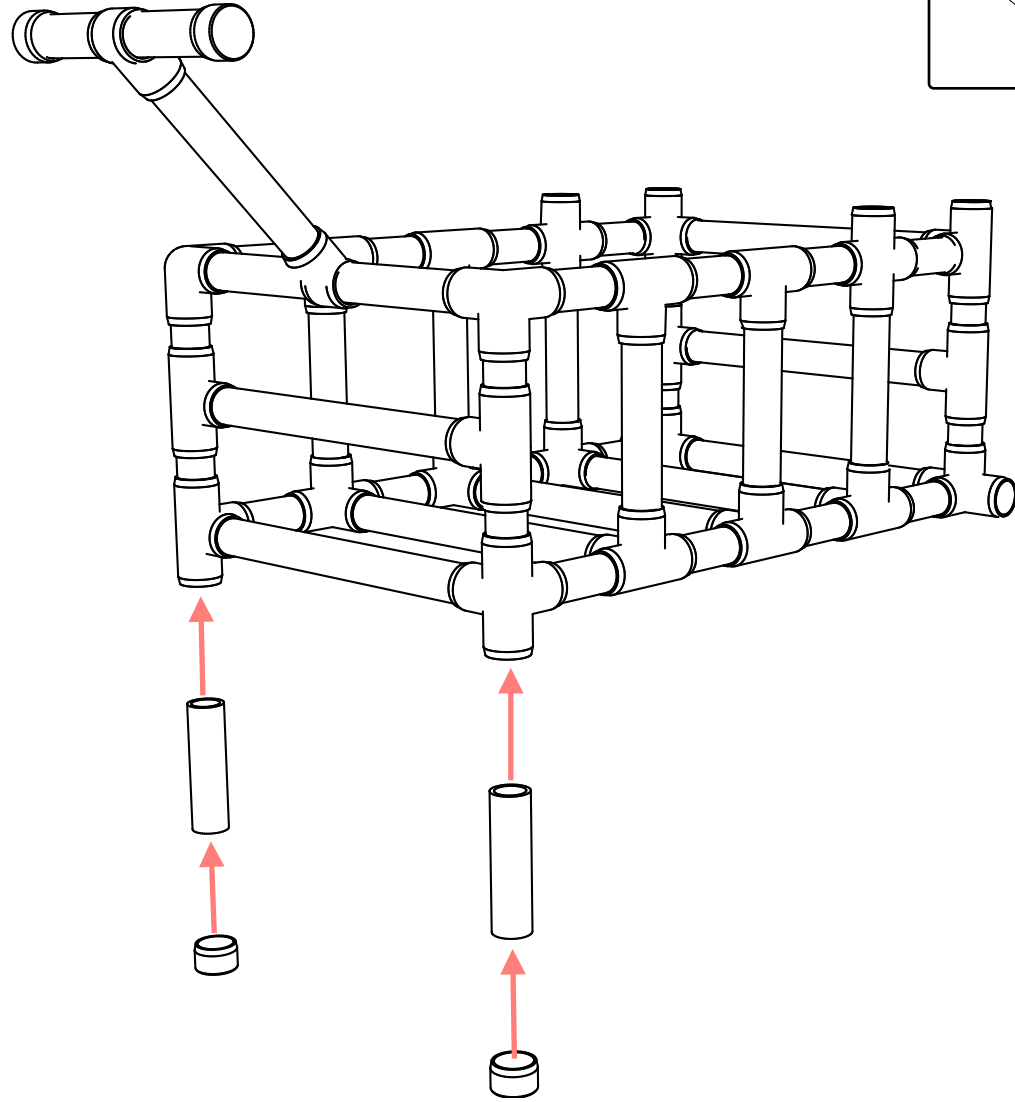
18"
8x





12

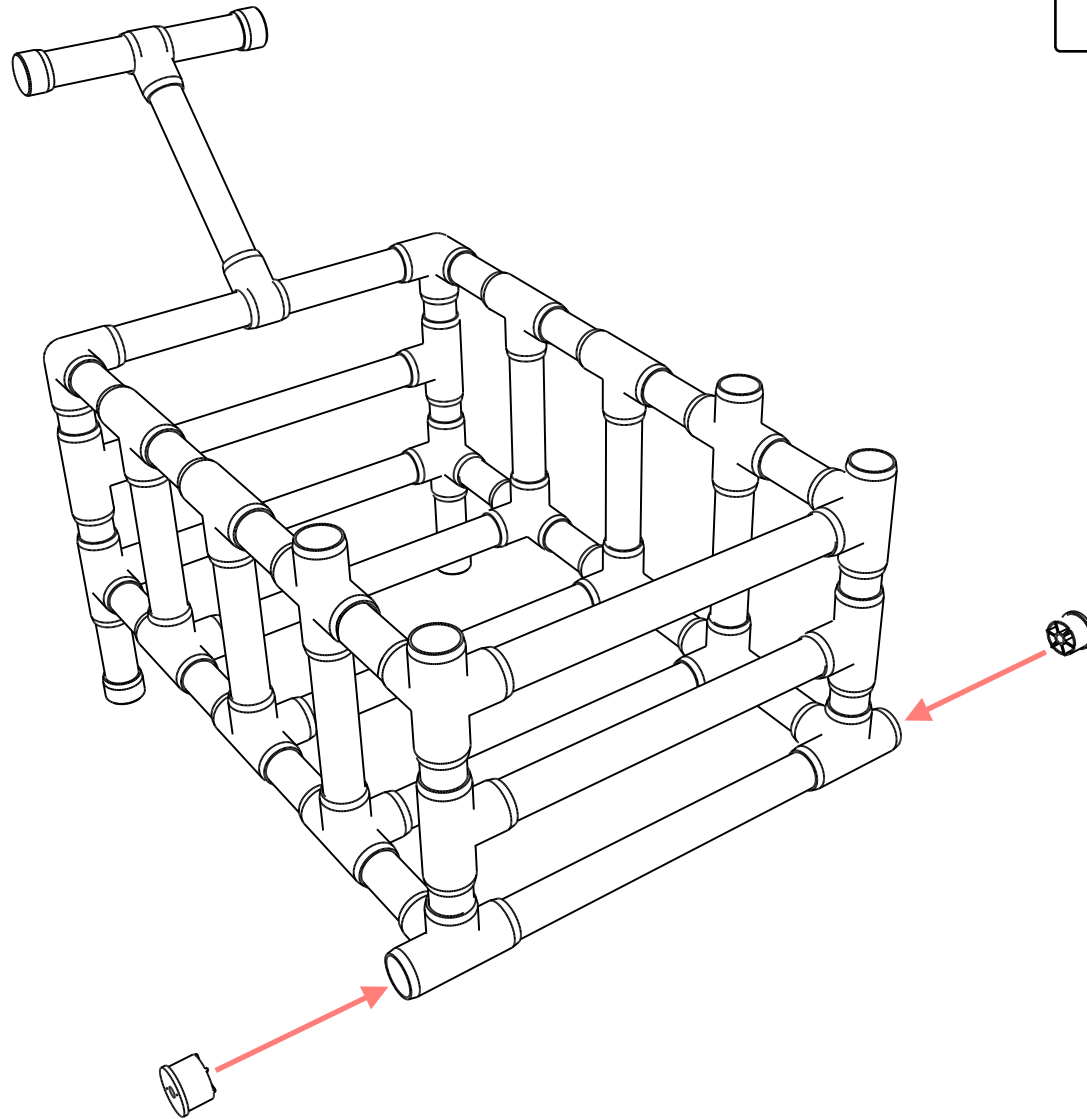
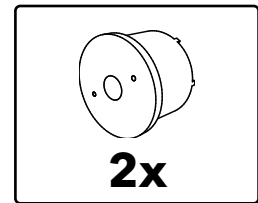


13

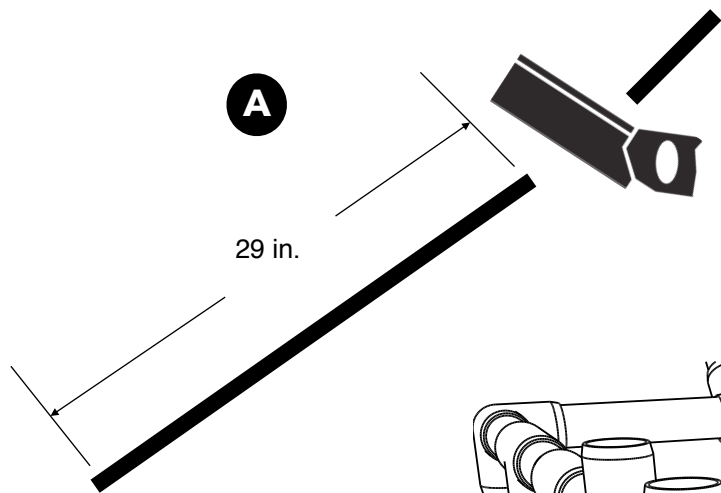


	
2x	2x

14

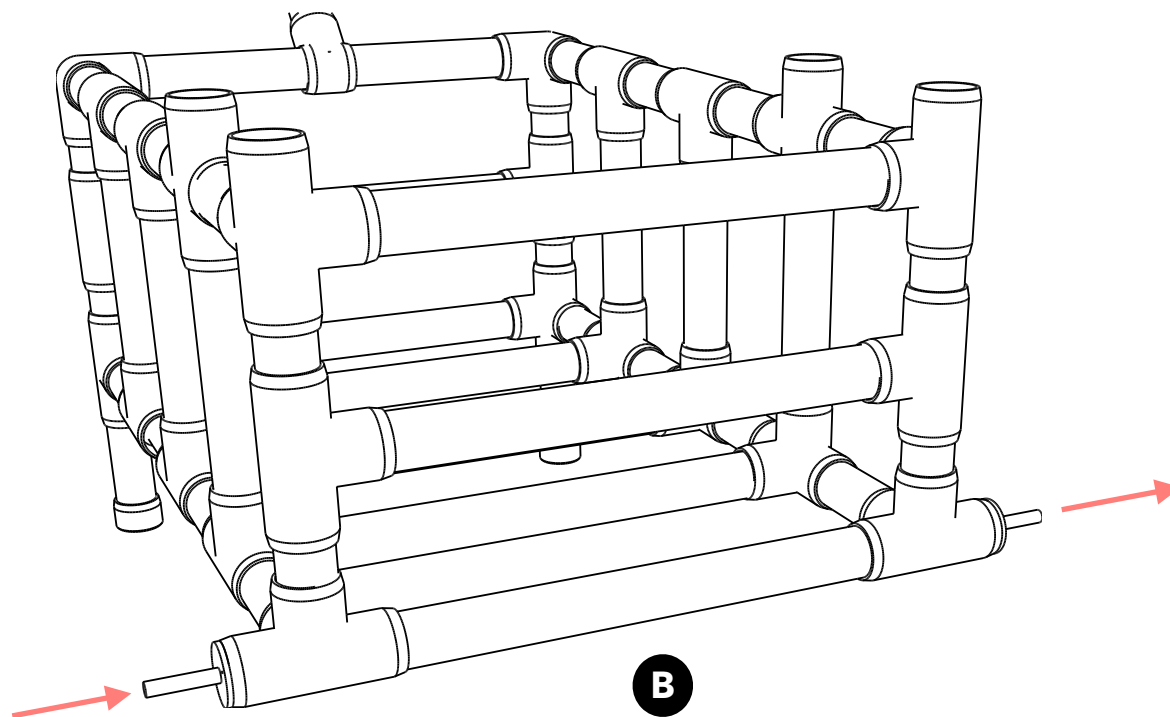


15

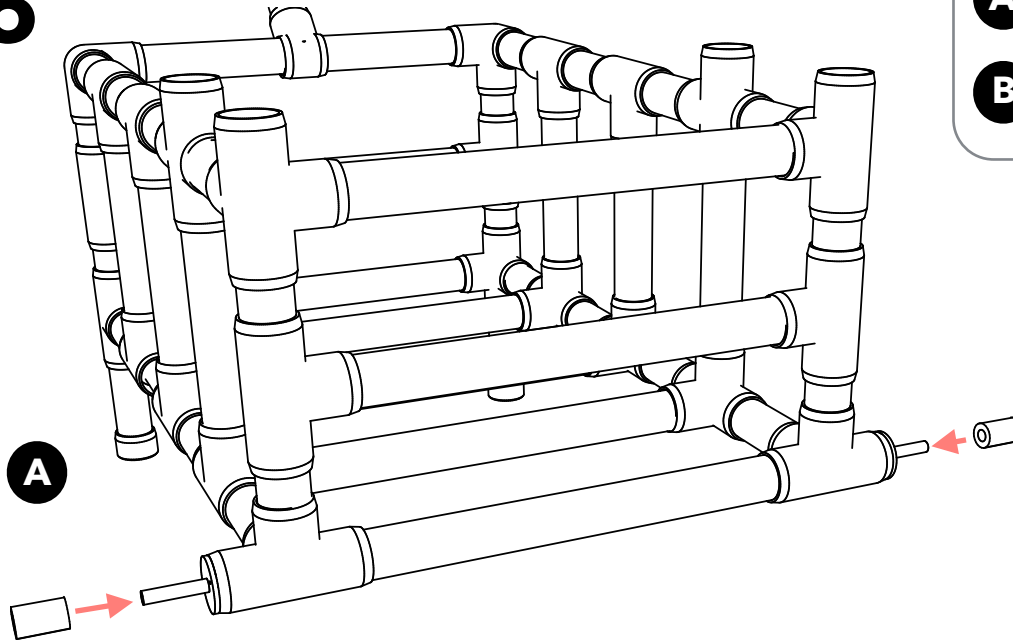


A Using a hacksaw, cut the solid metal rod into a 29-inch length. Discard excess.

B Insert the 29-inch solid metal rod through the axle assembly (through the Caster Fitting Inserts).

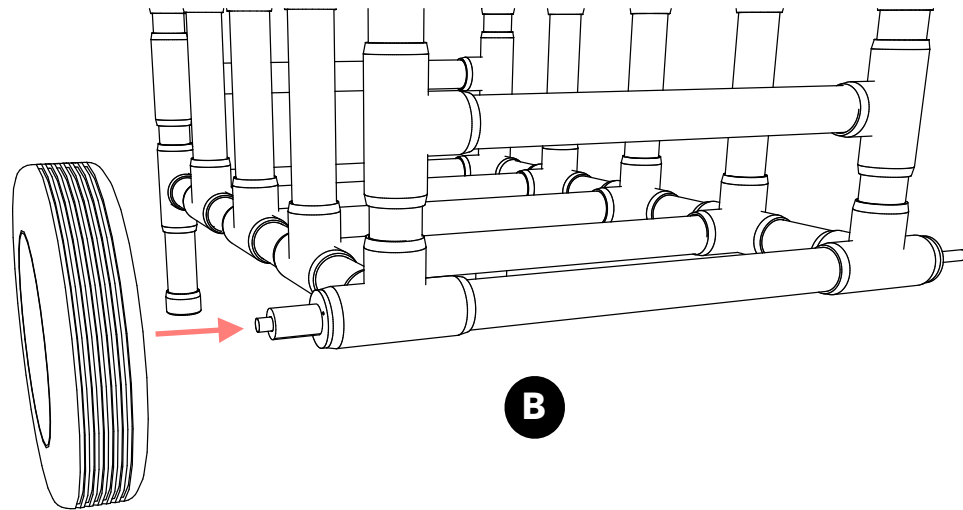


16



A Slide the spacers over the metal rod on each side of the axle assembly.

B Slide the wheels over the axle and spacers on each side of the cart.



17

A Hammer the axle cap nuts onto the ends of the metal rod to keep the wheel on the axle. Repeat for both sides.

