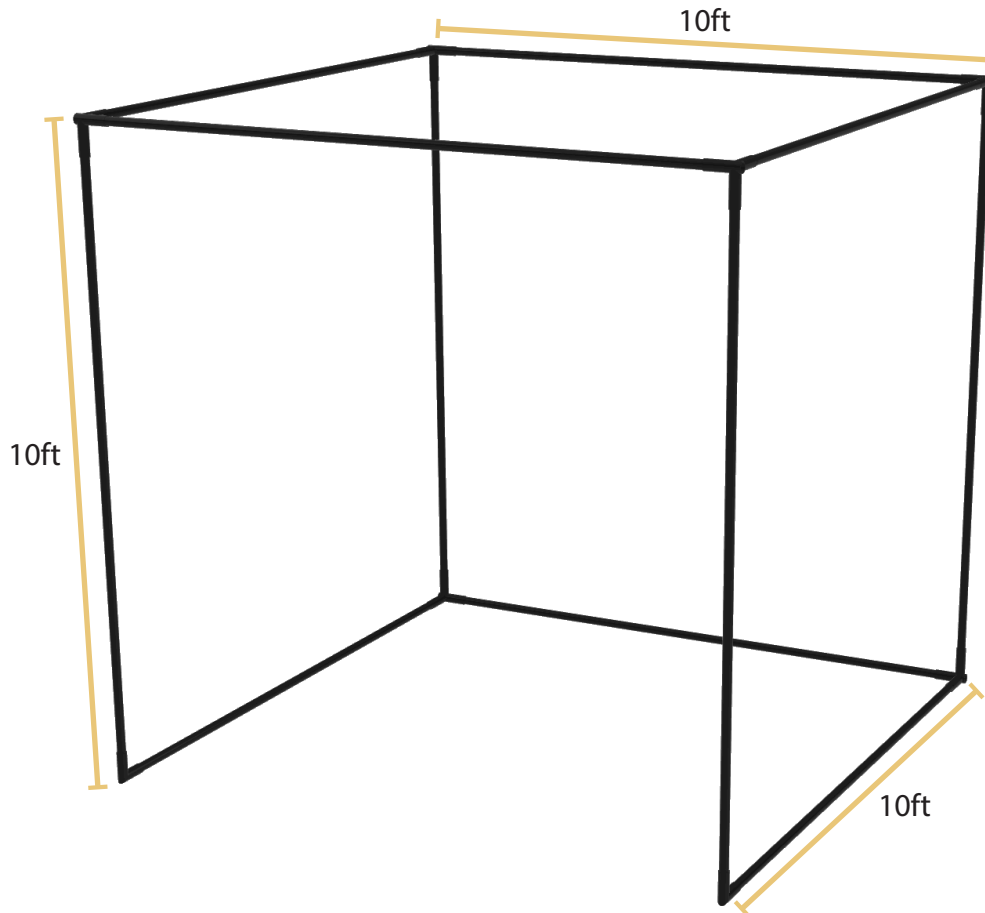


INSTITUTIONAL GOLF CAGE ASSEMBLY INSTRUCTIONS (FREESTANDING)



ABOUT THE CAGE

The Institutional Golf Cage Frame Kit is our heavy duty frame used in our Bentley package. It includes a pole kit and corner kit. Pole diameter consists of 1-5/8" OD and are broken up into 5ft sections for easy storing.

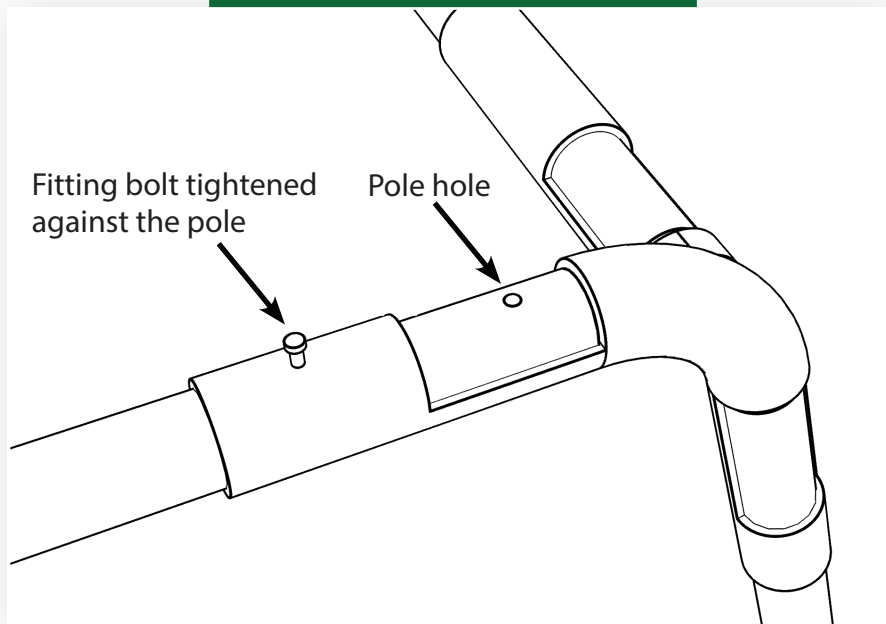
Note: This frame kit does not come with a net.

INSTITUTIONAL GOLF CAGE ASSEMBLY INSTRUCTIONS

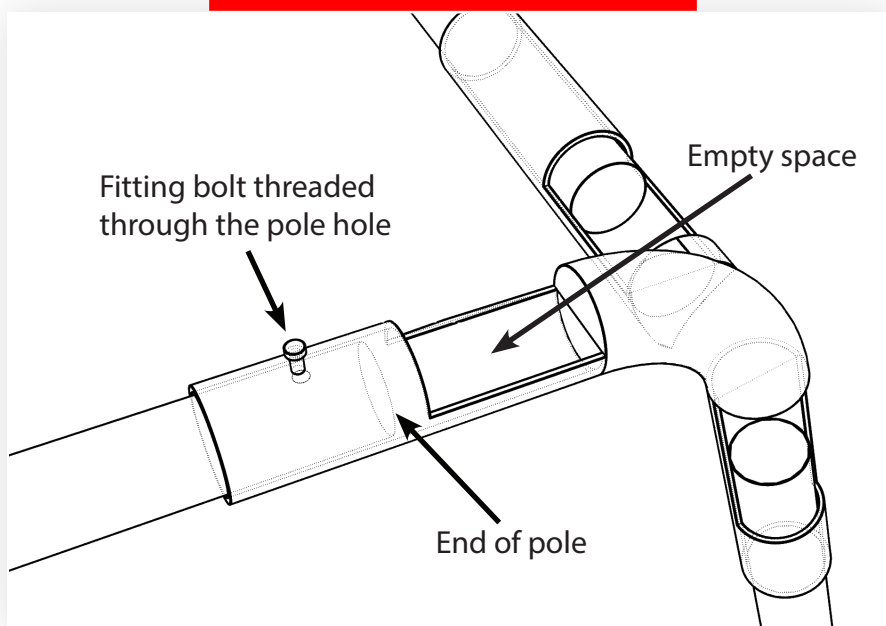
IMPORTANT:

Make sure to insert the ends of the poles completely into their respective 3 and 2-way fittings. DO NOT attempt to thread the supplied bolts through the holes in the ends of the poles. This will enlarge the frame unnecessarily, make the frame weaker, and will interfere with the proper fitting of your net (see diagrams below).

CORRECT



INCORRECT



INSTITUTIONAL GOLF CAGE ASSEMBLY INSTRUCTIONS

BEFORE YOU BEGIN

Read these instructions fully before starting the assembly process. Please make sure you have all of your parts and pieces. If not, contact our customer service.

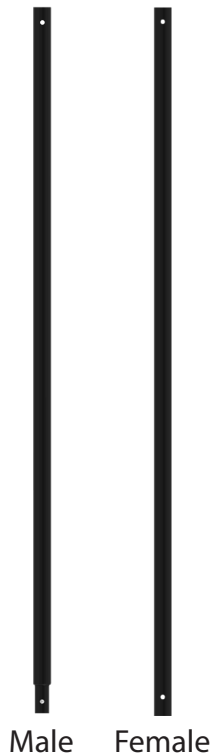
What's Included

- (2) 2-way fittings
- (6) 3-way fittings
- (11) 59" Female pole each
- (11) 59" Male pole each

2-way fitting



3-way fitting

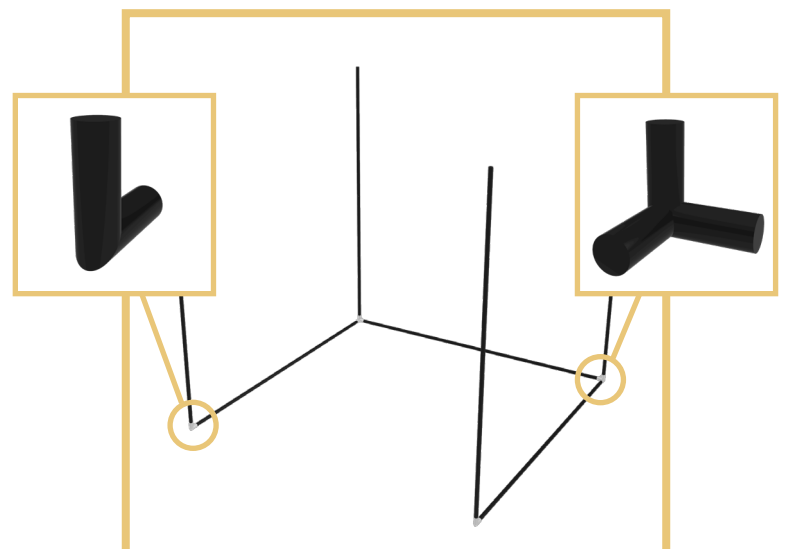
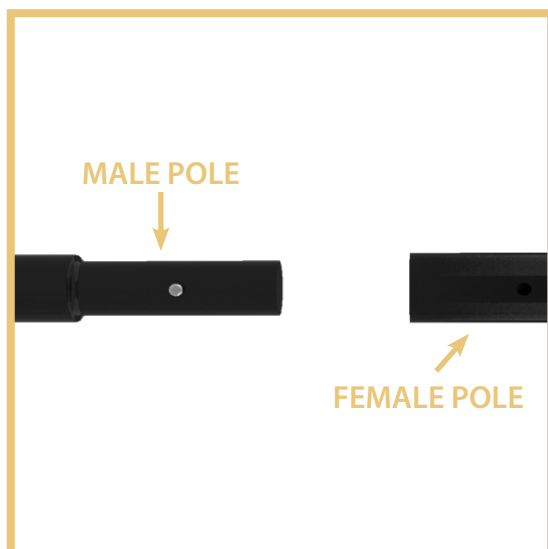


1) Assemble the Pole Sections

Begin by assembling the 11 sections using the supplied male and female poles. Simply insert a male pole with a reduced end and spring button into a female pole with a hole on one end, making sure the spring button pops up and locks into the hole.

2) Begin Frame Assembly

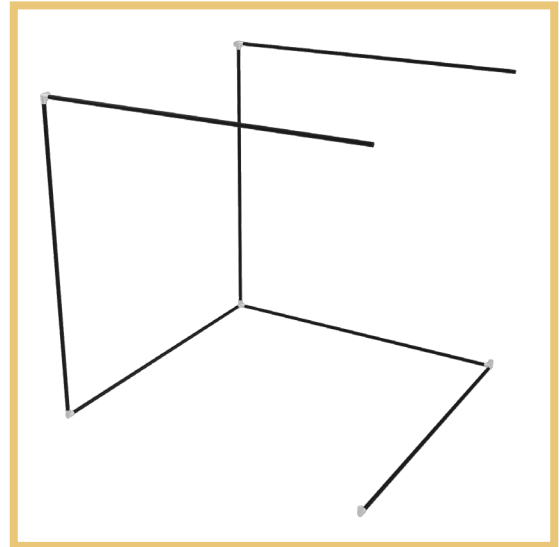
Start from the bottom and work upwards. Press the tubing all the way into the fittings. Hand tighten the fitting set screws. Do **NOT** line up the holes in the poles with the screws (see page 2). Once the bottom corners are secure, insert and tighten the vertical poles.



INSTITUTIONAL GOLF CAGE ASSEMBLY INSTRUCTIONS

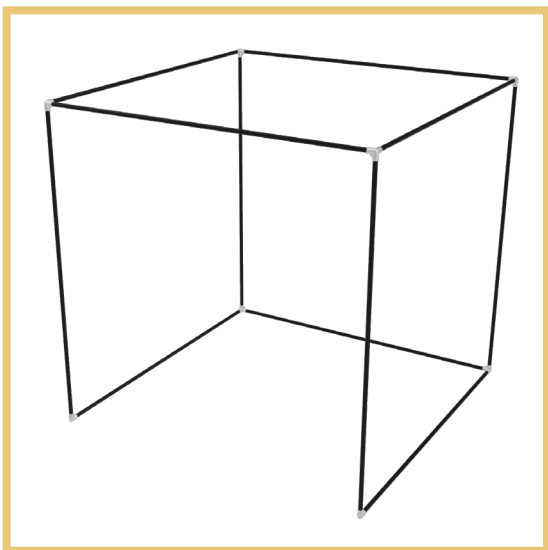
Important Note:

Fittings CANNOT support the weight of unsupported poles. It is important to have at least two people so that both ends can be supported during the installation process. Do not attempt to flip the frame over after assembly.



3) Assemble the Top

Secure the top fittings onto the vertical poles and insert the horizontal poles. Make sure to keep the ends of the poles supported as you go.



4) Got Wind?

Free standing frames are not designed to withstand high winds or snow. Netting can act like a sail, placing tremendous torque on corner fittings. If your cage will be placed in an area exposed to wind, guy wire the cage securely to the ground or use our stake down kit (sold separately).

