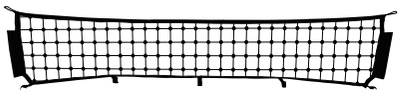
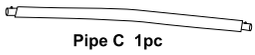
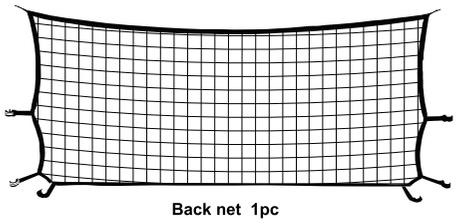
Soccer rebounder



Front net 1pc



Pipe C 1pc



Back net 1pc



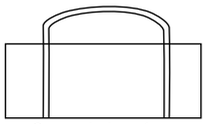
Pipe A 2pcs



Large Fiber pole 2pcs



Small Fiber pole 4pcs



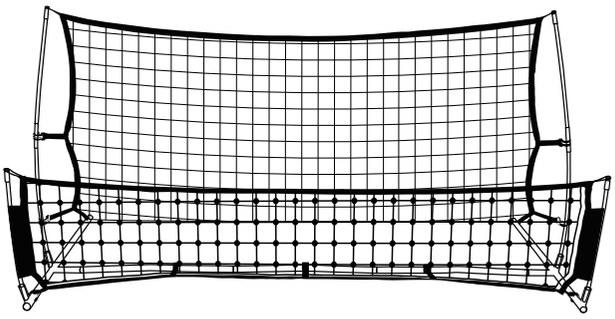
Carry zip bag 1pc

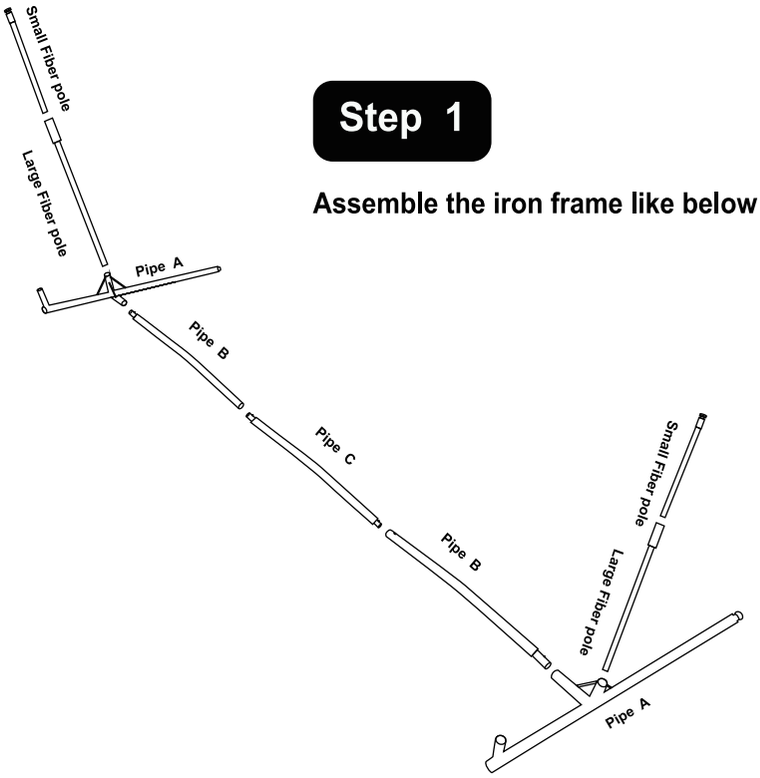


Ground U-Stakes 8pcs



Sand bag 2pcs



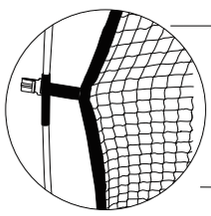


Step 1

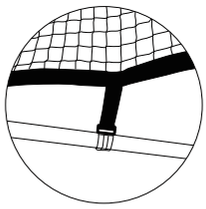
Assemble the iron frame like below pic

Step 2

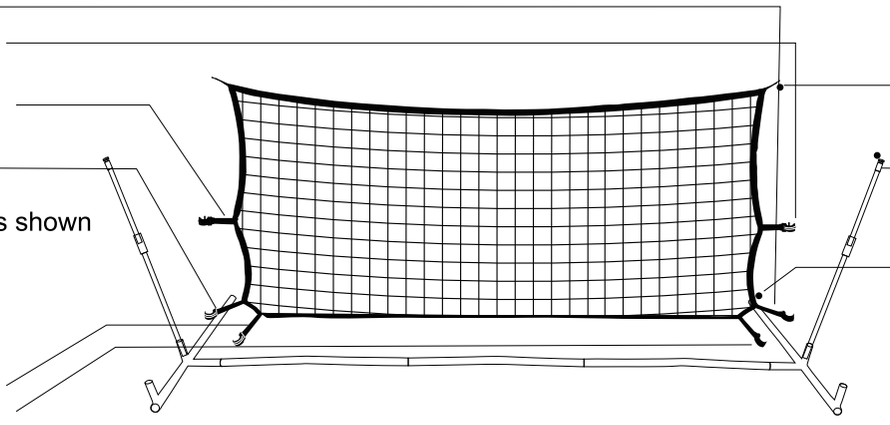
Hang the back net - Connect to Fiber Poles

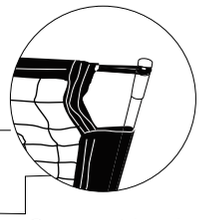


Clip onto fiber poles as shown

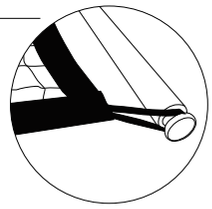


Clip onto bottom base





Connect back net loop to ridge

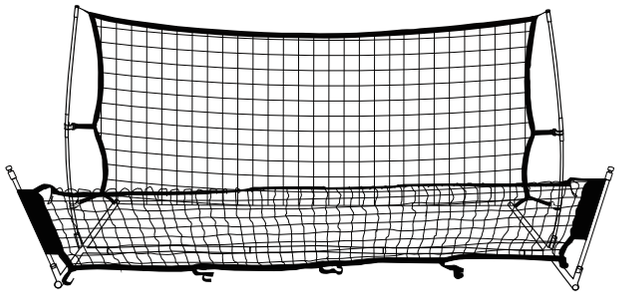


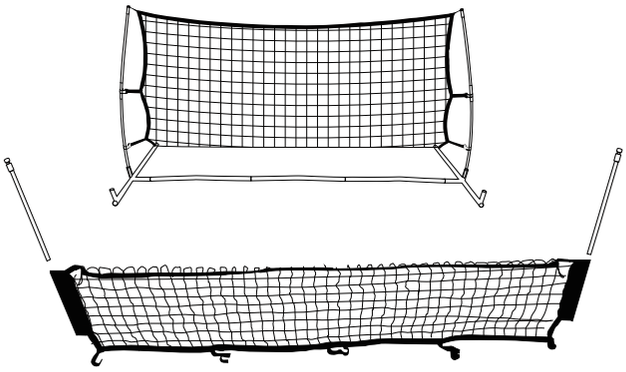
Attach net loop onto the end ridge

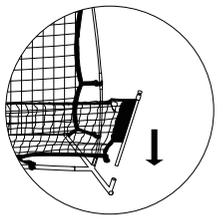
Step 3

Insert fiber poles into net sheathes - You will notice some flexing inward,this is OK.

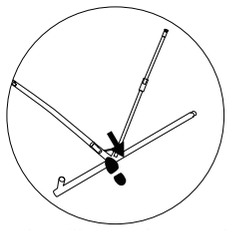
Make sure the net is taught







Put the fiber poles into base



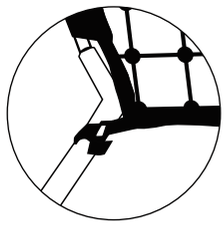
When inserting fiber poles, make sure to keep pressure on the base.

Insert U-Stakes to secure the rebounder when in use

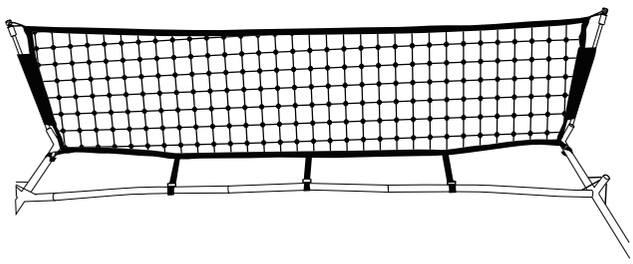
Step 4

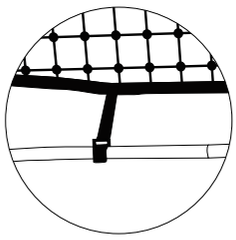
Secure all clips on tube bar:

Two on each side
Three on the bottom



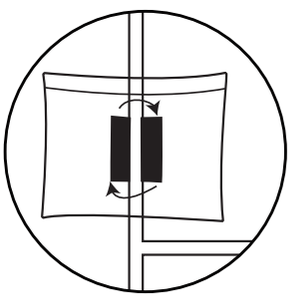
Shorter side clips attach to base

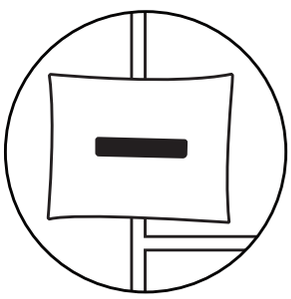


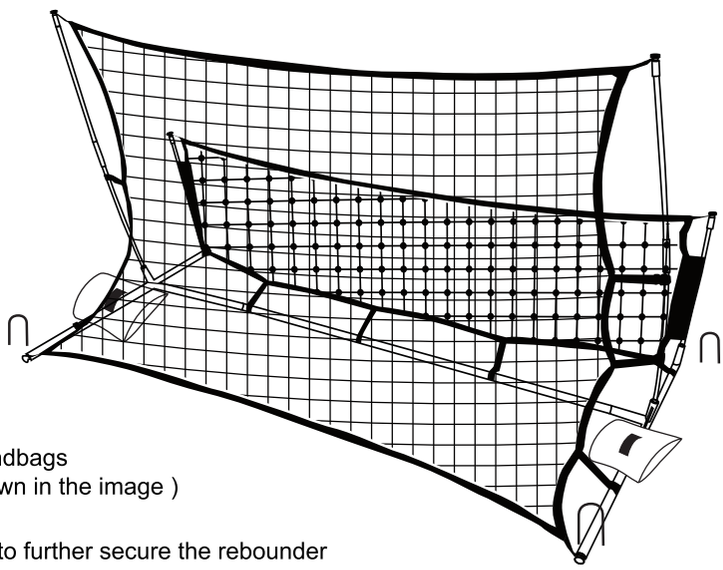


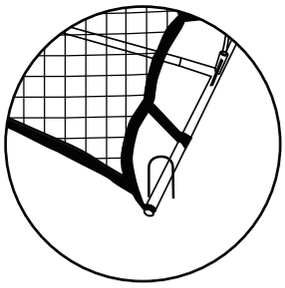
Longer clips secure on horizontal tube

Step 5









Using the velcro straps secure the sandbags to the base on large net side (as shown in the image)

If playing on a field, use the U -stakes to further secure the rebounder as you see fit