

# Franklin®

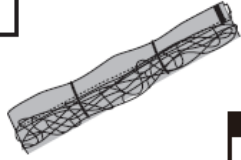
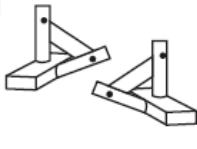
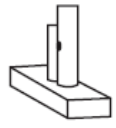


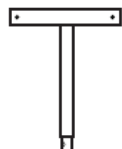
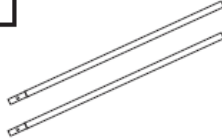



PICKLEBALL

# OFFICIAL NET

ITEM NUMBER: **52936X**



## PARTS LIST

<p><b>1</b></p>  <p>Official Sized Net</p> <p>QTY <b>x1</b></p> <p><b>52936X-R1</b></p>	<p><b>2</b></p>  <p>Base Stand (End)</p> <p>QTY <b>x2</b></p> <p><b>52936X-R2</b></p>	<p><b>3</b></p>  <p>Base Stand (Center)</p> <p>QTY <b>x1</b></p> <p><b>52936X-R3</b></p>	<p><b>4</b></p>  <p>Frame Poles w/Bungees (Left)</p> <p>QTY <b>x1</b></p> <p><b>52936X-R4</b></p>
<p><b>5</b></p>  <p>Frame Poles w/Bungees (Right)</p> <p>QTY <b>x1</b></p> <p><b>52936X-R4</b></p>	<p><b>6</b></p>  <p>Frame (Center Support)</p> <p>QTY <b>x1</b></p> <p><b>52936X-R6</b></p>	<p><b>7</b></p>  <p>Frame (End Net Pole)</p> <p>QTY <b>x2</b></p> <p><b>52936X-R7</b></p>	<p><b>8</b></p>  <p>Frame (Center Net Pole)</p> <p>QTY <b>x1</b></p> <p><b>52936X-R7</b></p>
<p><b>9</b></p>  <p>Locking Caster Wheels</p> <p>QTY <b>x6</b></p> <p><b>52936X-R9</b></p>	<p><b>10</b></p>  <p>Heavy Duty Carry Bag</p> <p>QTY <b>x1</b></p> <p><b>52936X-R10</b></p>		

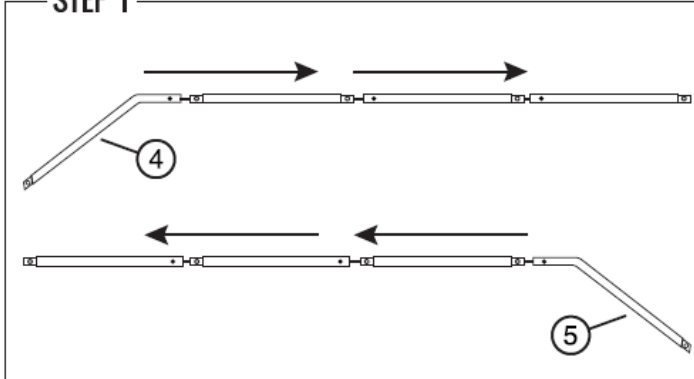
# ASSEMBLY INSTRUCTIONS

## GENERAL NOTE

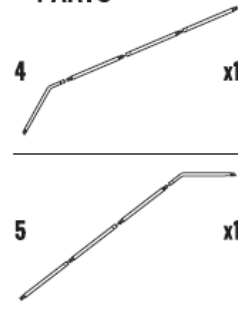
1. Find a large clean area to assemble your PICKLEBALL OFFICIAL NET.  
Note: Once finished this item will be about 22ft (6.7m) long.

2. Remove **all** the parts from the box and verify that you have **all** of the listed parts as shown on the parts list page.

## STEP 1



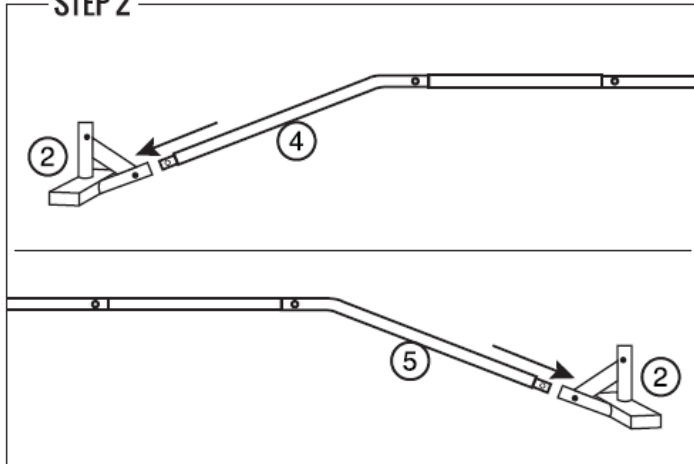
## PARTS



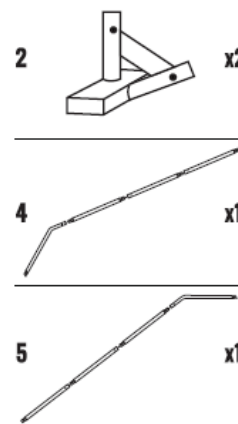
## NOTE

Create the left and right sides of the net frame by connecting the tubes held together by bungee. Connect the left, then the right side of the tubing. When complete, you will have 4 tubes connected for each side.

## STEP 2



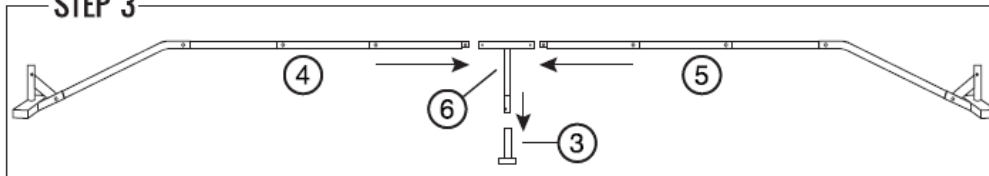
## PARTS



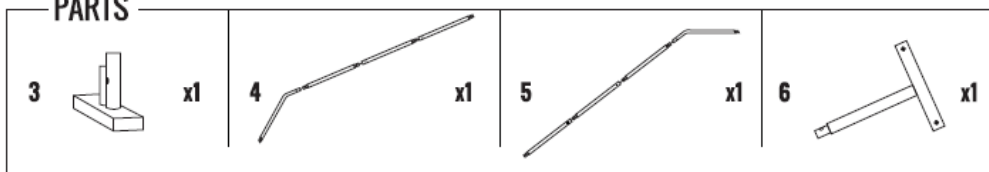
## NOTE

Next, take both part 4 and 5 ends with the angled end and insert into the ends of part 2.

## STEP 3



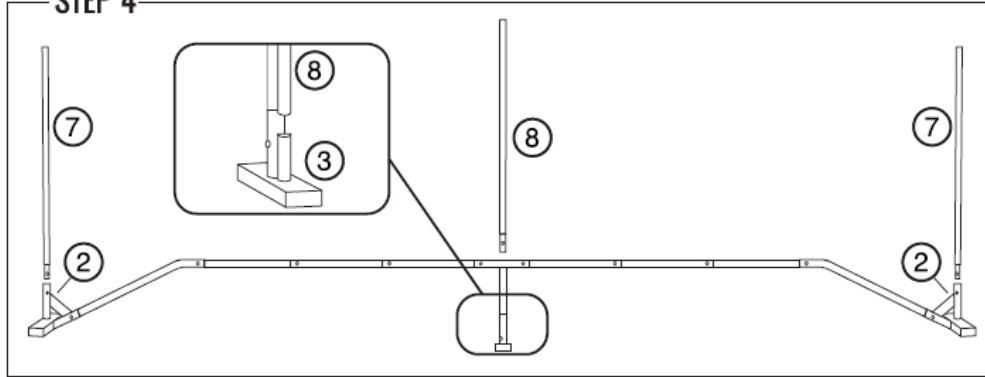
## PARTS



## NOTE

Combine part 3 base stand (center) and part 6 frame (center support) together. To complete the base of the frame, secure each assembled bungee pole section by connecting part 4 and 5 to part 6 (center support).

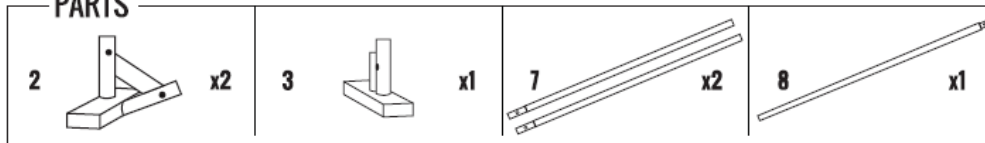
### STEP 4



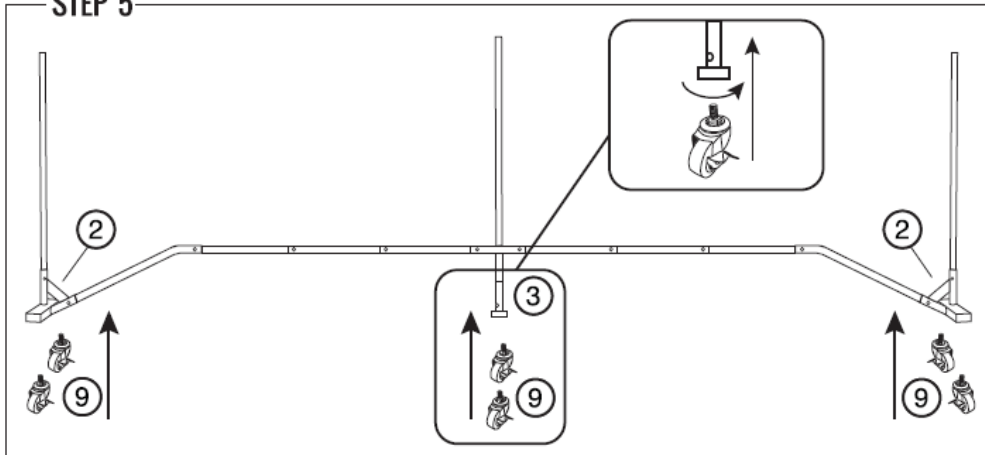
### NOTE

Take each end pole of part 7 and slide them into the vertical tubing on each end of part 2. The center net pole, part 8, will be installed into part 6 by sliding into the vertical hole similar to part 2.

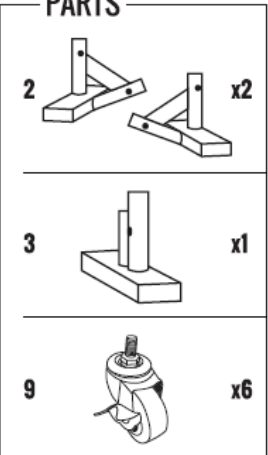
### PARTS



### STEP 5

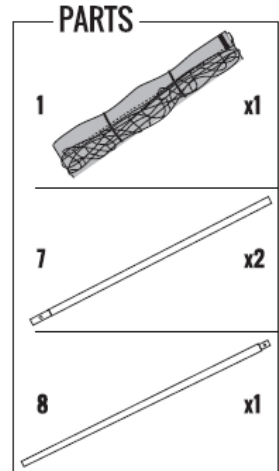
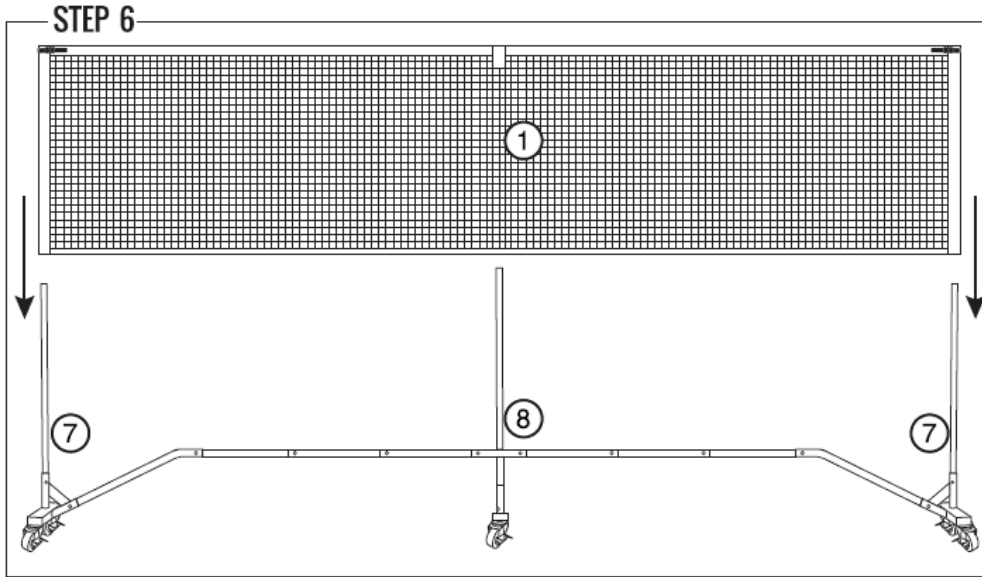


### PARTS



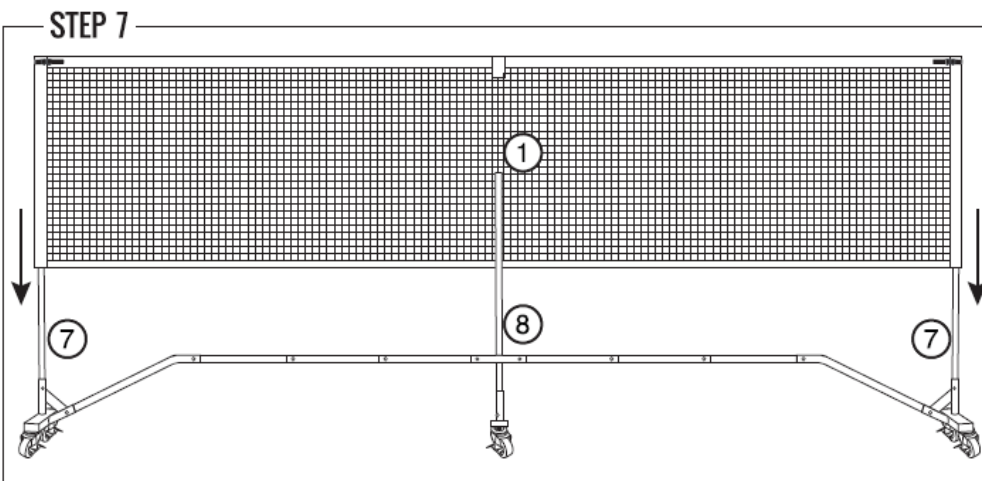
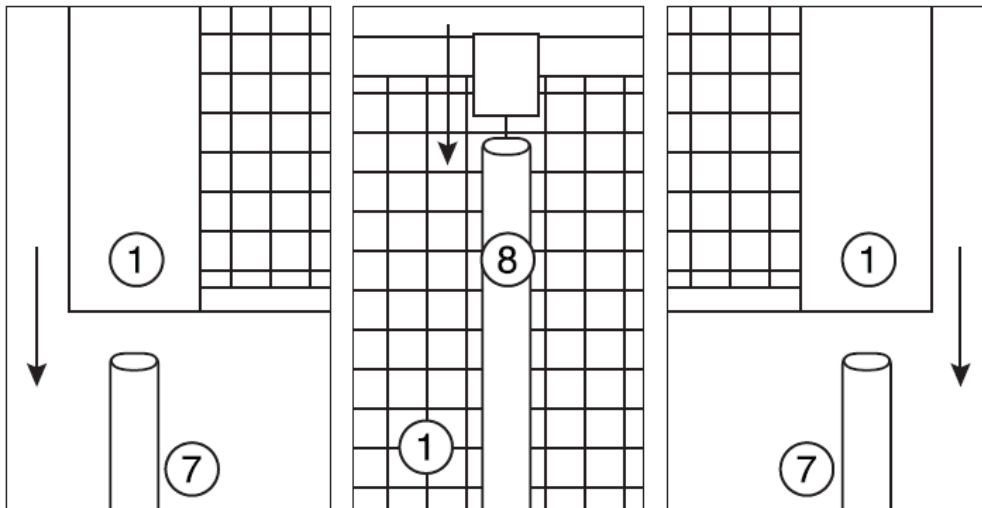
### NOTE

Insert locking caster wheels (all 6) and into the bottom of each #2 base stand ends and #3 base stand center as shown.



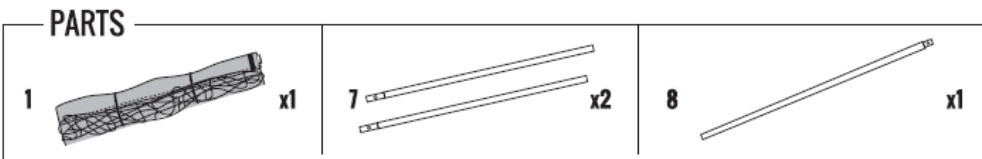
**NOTE**

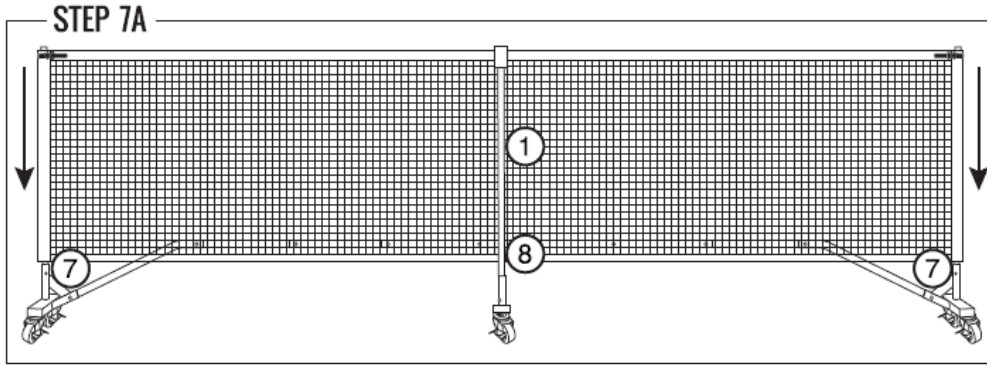
Find the opening in the corner on one end of **Part 1**. Utilize this opening by sliding **Part 1** over **Part 7** about 6in (15.2cm). Next, move down the net and find the next opening. This will slide over **Part 8** about 3in (7.6cm). in a similar fashion. Once done, move to the final edge of the net and slide it over the second **Part 7** about 6in (15.2cm).



**NOTE**

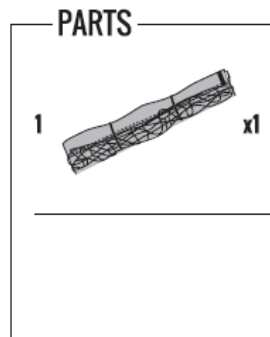
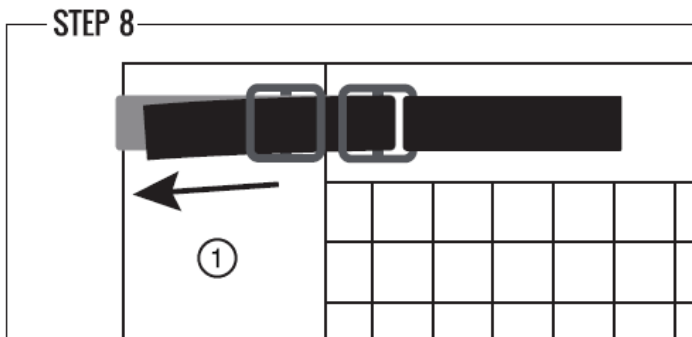
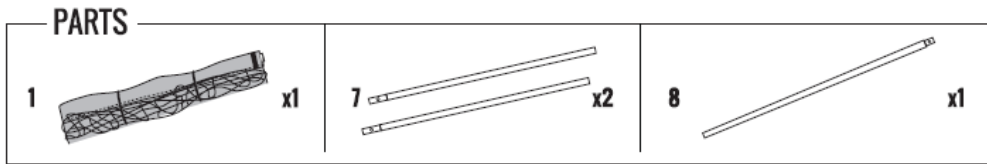
Return to the first pole inserted into **Part 1** and slide down another 6in (15.2cm). Move to the next pole and repeat.





**NOTE**

Continue sliding pole-by-pole until the net is all the way on. If the net is difficult to slide down, have another person slightly lean in on the end poles (7), to take some of the tension off to be able to slide the net.



**NOTE**

Finally, adjust the tension of the net by utilizing the adjustable straps on each end.

**YOU ARE NOW READY TO PLAY!**