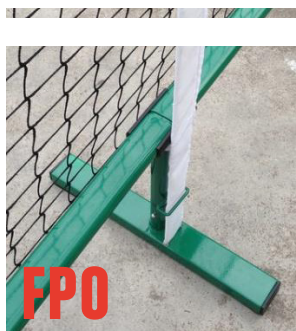


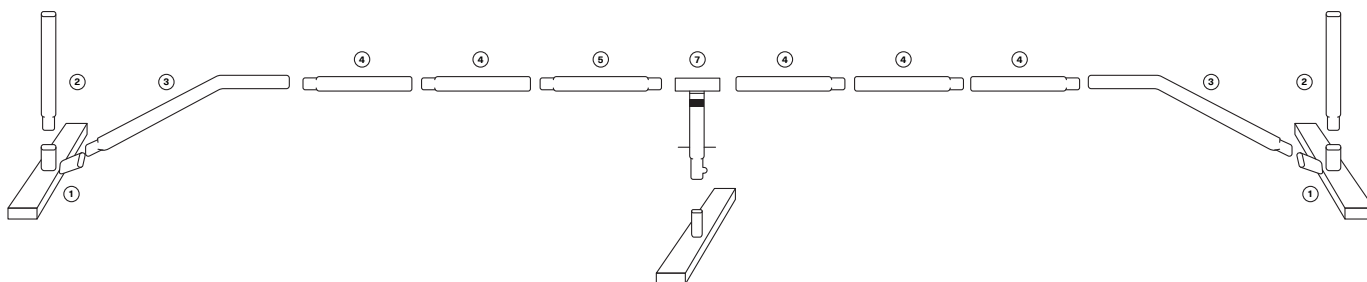
PICKLENET

U.S. Patent NO.9545551



EASY TO ASSEMBLE

1. Assemble the base frame first, working from one side to the other and fitting sections together as shown, making sure the parts are inserted fully into one another.
2. Place 2 end bases approximately 22 feet apart.
3. Place center support midway between both end bases.
4. Insert each bent pole and then connect 3 straight poles (with no end caps) on each side to center base.
5. Insert two vertical net post poles that have end caps into each end base. The frame is now completely assembled.
6. Slide net sleeves over each vertical net post.
7. Insert patented center strap rod through rectangular opening in center support base. Attach Velcro around small round vertical pole to secure.
8. Use adjustable net straps to create straight net appearance as shown in photo. To accomplish this, loop black adjustment straps through "D" ring and then back around pole to secure with Velcro at desired tension.
9. Your center strap height should now be at regulation 34 inches off the ground. At one foot inwards from the end of the net on each side, the net height should be a regulation 36 inches. To adjust the height, simply slide the net sleeve up or down as needed.



PARTS LIST (Diagram above)

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| 1. 2 Rectangular Large End Bases | 6. 1 Straight Oval Pipe (Two Ends Tapered) |
| 2. 1 Rectangular Small Center Base | 7. 2 Straight Oval Pipes with End Caps |
| 3. 1 Vertical Center Support | 8. 1 PickleNet net |
| 4. 2 Bent Long Oval Pipes | 9. 1 carry case with compartments |
| 5. 5 Straight Oval Pipes (One End Tapered) | |

CARE SUGGESTION

While the net system is designed for both outdoor and indoor use, please refrain from leaving this product too long in the outdoors. We suggest that you store your net system indoors and don't expose it to wet or extreme outside elements. We cannot guarantee products that are left outside for extended periods of time.