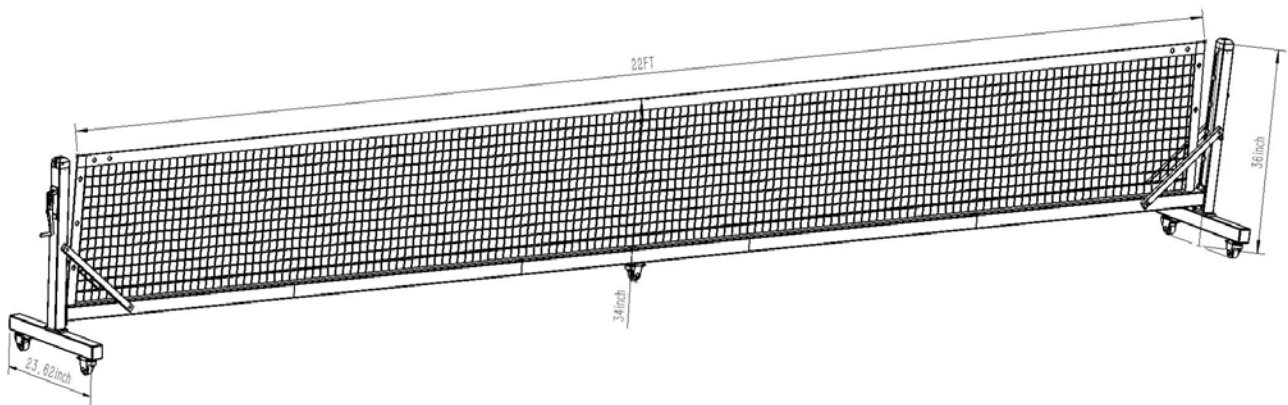



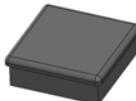


Users Guide& Instruction

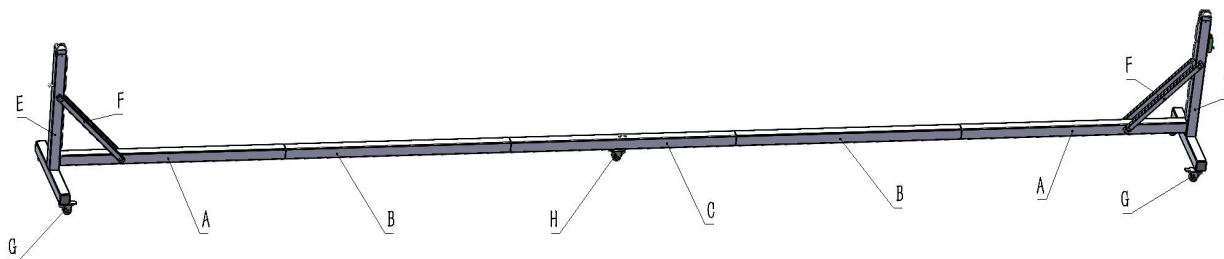
PORTABLE PICKLEBALL NET SYSTEM



PARTS

			
Winder post D x1	Anchor post E x1	Post support bar F x4	Bottom bar A x2
			
Bottom bar B x2	Bottom bar C x1	Internal connector x4	Crank Handle × 1
			
Tools	Castor G x4	Center castor H x1	Plastic caps x4
			
M10x45 bolt x8	M10x40 bolt x20	Net ×1	Center Strap ×1

SECTION 1: BASE CONNECTION INSTALLATION



1. Parts required

Bottom bar A x2

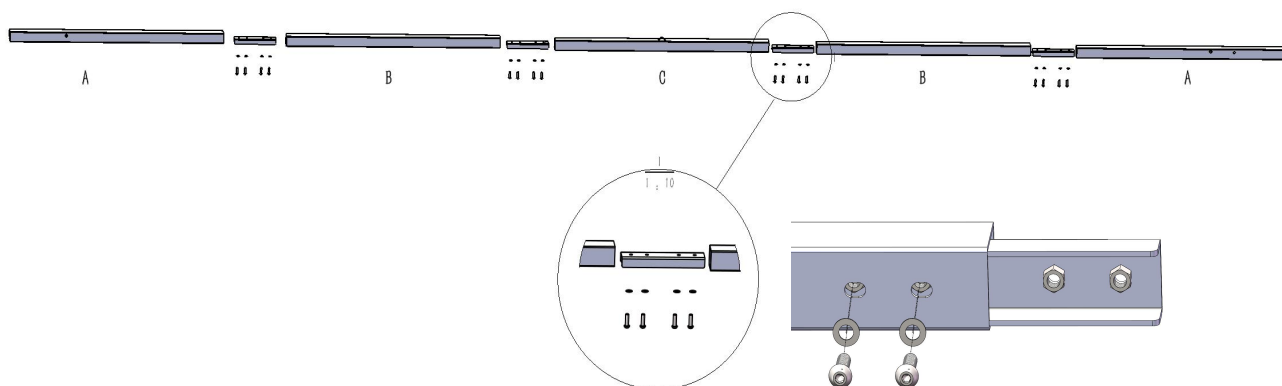
Bottom bar B x2

Bottom bar C x1

For Parts Contact: Gym Floor Resource | Email: info@gymfloorresource.com | www.gymfloorresource.com

M10x40 bolt x16

- Assemble bottom frame by sliding bottom bars onto internal connectors per layout drawing. Ensure no gaps.



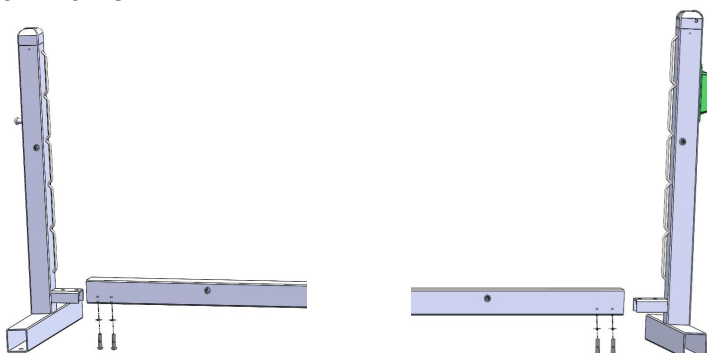
2. Parts required

Winder post D x1

Anchor post E x1

Bottom frame

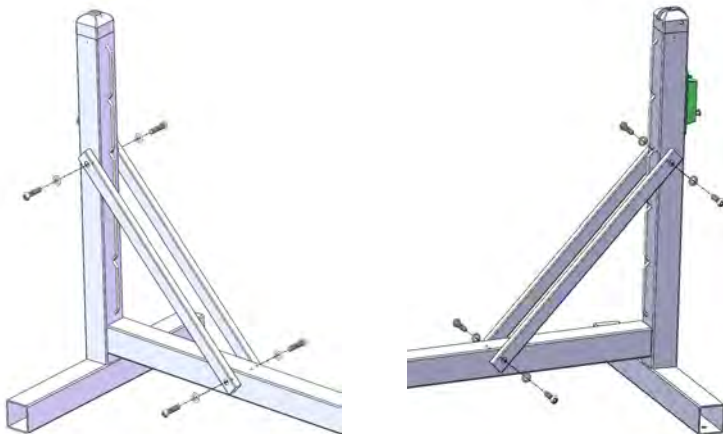
- Lift the bottom tubes, use four M10x40 screws and flat washers to connect and fix to the winder post and anchor post.



3.Parts required

Winder post D x1
Anchor post E x1
Post support bar F x4

- Fix the support pipe to the column and the connecting pipe with M10x45 screws and M10 flat washers

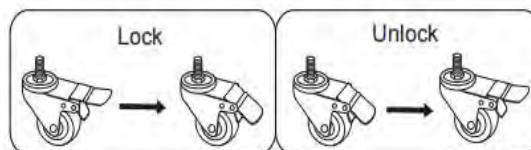
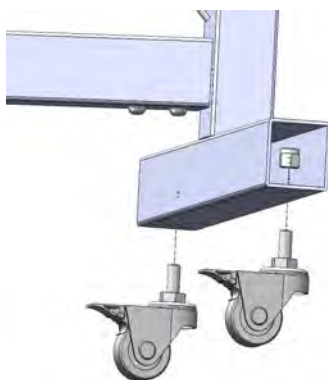


4.Parts required

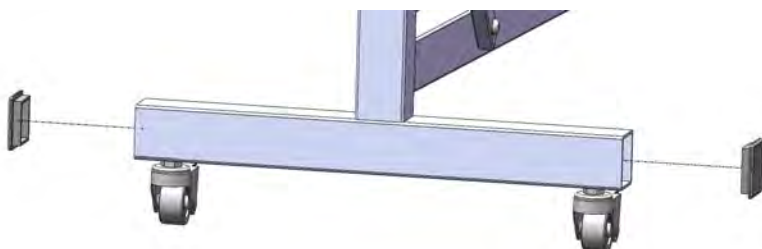
Winder post D x1
Anchor post E x1
Castor G x4
Plastic caps x4

Install the four castors that have the step-down brakes.

- Lock the wheel ,take off the self-locking nut and place bolt up through hole.
- Place the self-locking nut on bolt and hand tighten.
- Clamp the self-locking nut using a 3/4" open or closed end box wrench.
- by pushing down on the brake lever ,turn the castor by hand and tighten it .
- Continue this process for all four wheels.
- Push on the black square plastic cap to keep the dirt out.



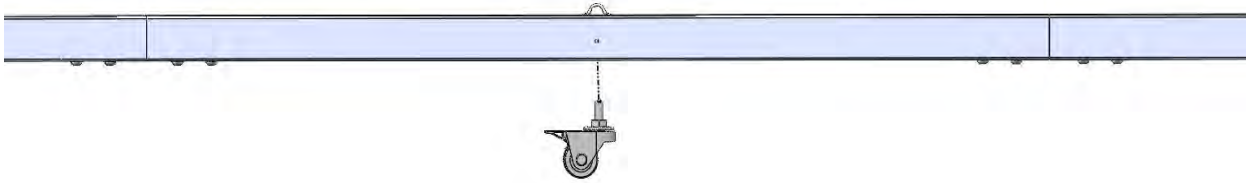
**Note: Lock the casters during the game.
Unlock the casters to move the net.**



5.Parts required

Bottom frame (Bottom bar C x1)
Center castor H x1

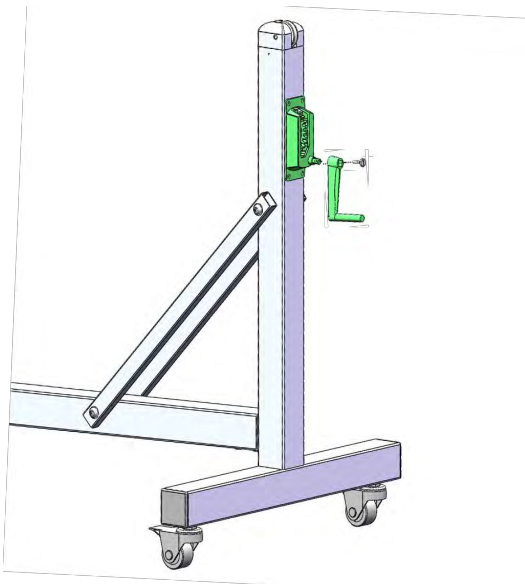
- Lock the wheel and hand tighten.
- Tighten all the five wheels using the wrench or socket until they are all tight.



6.Parts required

Winder post D x1
Crank Handle x 1

- Install the handle



7.Parts required

Net x1

- Install the net

