

Box Includes:

1 Longer Plastic Poles x 16
2 Medium Plastic Poles x 5
3 Small Plastic Poles with Floaties x 20

4 Shorter Plastic Poles x 5
5 2-Way Connector x 8
6 3-Way Connector x 4
7 5-Way Connector x 6

Quick Frame Reference:

©

CROSSBARS
(a)

( 7

©

(3) 8
(2)

CENTER UPRIGHT
(2)
(7)
FEET


TNTHE :0X

## SET UP

The court is divided into four squares.


## Gameplay

Whoever misplays is eliminated and returns to square 1.

## Serve

Square 4 serves from out of bound diagonally to square 2.


## Score

A point can only be scored when serving from the $4^{\text {th }}$ square. If the player in the $4^{\text {th }}$ square does not get eliminated during a rally, they score a point.


## How to Play

Four players choose a square 1-4. To start, the player in the $\mathbf{4}^{\text {th }}$ square serves diagonally to the $\mathbf{2 n d}^{\text {nd }}$. From there, the game is live, and the $\mathbf{2}^{\text {nd }}$ square can return the ball to any square. Players protect their square with only one hit. The goal is to get to the $\mathbf{4}^{\text {th }}$ square and score 11 points.

In order to get to the $4^{\text {th }}$ square, you will need to eliminate your friends by landing the ball in their square and rotating clockwise when a player is out. The $4^{\text {th }}$ square is the only place you can score points and a player keeps their points when eliminated.

## Elimination

Each time a player is eliminated, that player leaves the court and all players rotate clockwise to the highest number square. The lowest ranking square is then filled with a new or the eliminated player. If more than four players are playing, an eliminated player must leave the court and wait their turn to join back in the $1^{\text {st }}$ square.

These situations represent possible ways to be eliminated:

- Failing to hit the ball into another square
- Allowing the ball to land in your own square
- Hitting the ball out of bounds
- Hitting the ball incorrectly, such as holding, catching, or carrying
- Hitting the ball out of turn (poaching)
- Violating any additional rules that players incorporate into their rallies


## Questions

Email us at info@crossnetgame.com.

## Step: 1

(1)


(2)
(4)

## $\|\|\|\|\|$

LAYOUT ALL THE PIECES
Organize the Pieces in categories $1,2,3,4$.
(1) LARGER POLES THAT HELP SHAPE THE NET.
(2) MID-LENGTH POLES MEANT FOR THE TOP SECTION OF EACH UPRIGHT.
(3) SMALLER FOOTER POLES WITH FLOATIES ATTACHED TO THE POLE.
(L) SHORTER PIECES FOR THE BOTTOM SECTION OF EACH UPRIGHT.

## Step:E



ASSEMBLE THE FRAME
Connect two crossbars from the center upright to one of the side feet. Repeat this four times to build the four-way frame.

Step:2


CREATE EIGHT CROSSBARS
Take two (1) (poles) and put in a (3) (2-way connector) to make one crossbar. Repeat eight times.

## Step:6



ATTACH THE NET
Velcro the sides of the nets to the upright.
Step: $\mathbf{z}$


## CREATE THE CENTER UPRIGHT

Assemble the center upright with one (4) (pole), one (2) (pole), one (3) (6-way connector) and two (3) (5-way connectors). Take four of the (3) (poles with the floaties attached) and connect to one of the (7) (5-piece connectors).


## CREATE THE FEET

Assemble one (4) (pole), one (2) (pole), one (6) (3-way connector), one (7)
(5-way connector) and one (9)(elbow connector). Take four of the (3) (poles with the floaties attached) and connect to the (7) (5-piece connector) to create one foot. Repeat four times.

Step: 7


PLACE CROSSNET H2O in the pool.

Step: 8


ATTACH THE ANCHOR BAGS to each corner ( 4 times total) and fill with sand, or a weight (not included).

Step: $\mathcal{Q}$


INFLATE THE BALL and then play.

