

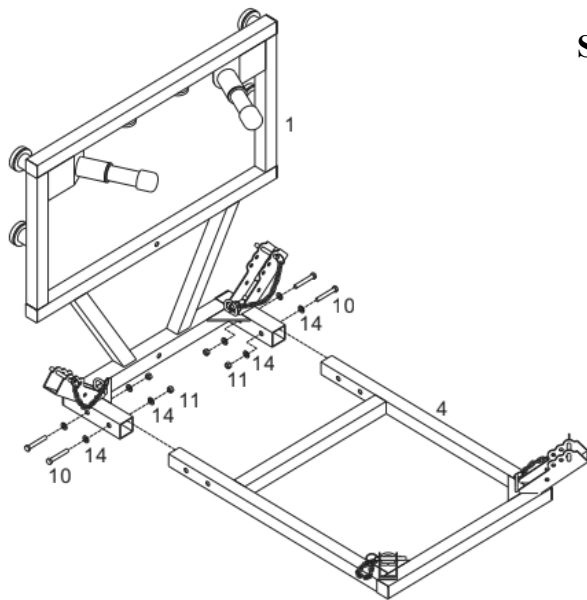
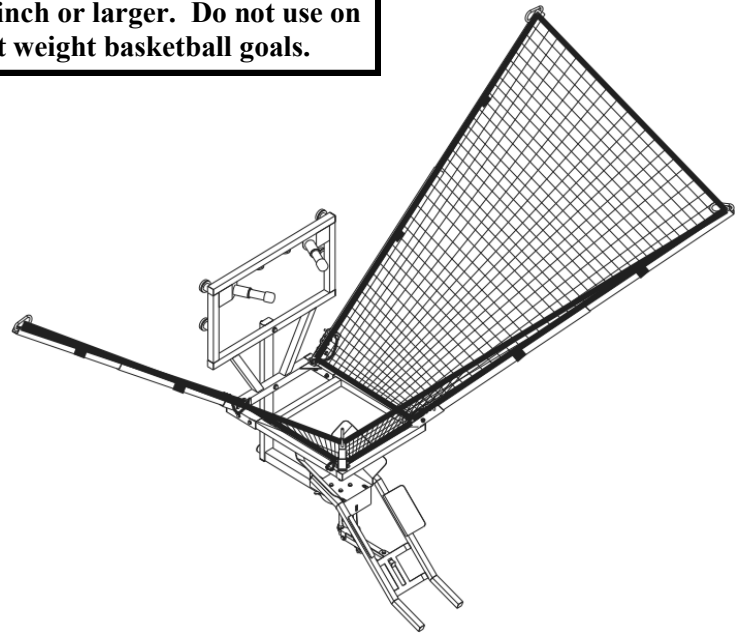
# Shoot and Scoot Rebounder™ User Manual



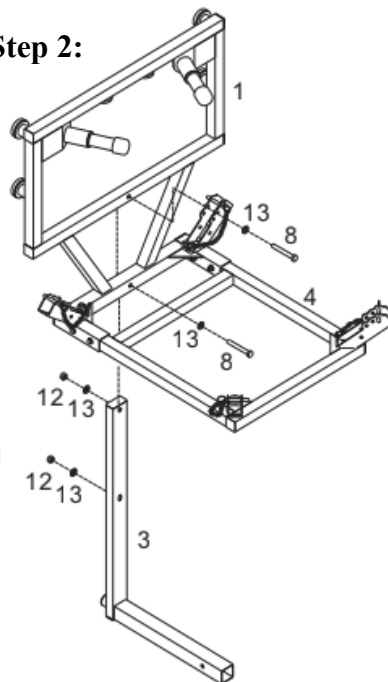
The Shoot and Scoot Rebounder™ is only to be used on in-ground basketball goals with a pole size of 5x5 inch or larger. Do not use on portable or light weight basketball goals.

## Bill Of Materials:

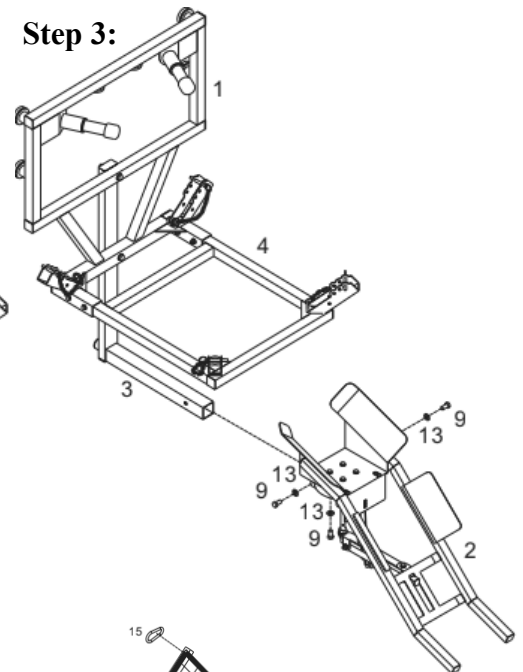
1 Main Frame	Quantity 1
2 Pivot Mechanism	Quantity 1
3 L Bracket	Quantity 1
4 Square Bracket	Quantity 1
5 Lower Net Pole	Quantity 4
6 Upper Net Pole	Quantity 4
7 Rebound Net	Quantity 1
8 6cm x 8mm Hex Bolt	Quantity 2
9 1.5cm x 8mm Hex Bolt	Quantity 3
10 4cm x 6mm Hex Bolt	Quantity 8
11 6mm Hex Nut	Quantity 8
12 8mm Hex Nut	Quantity 2
13 8mm Flat Washer	Quantity 7
14 6mm Flat Washer	Quantity 16
15 Net Carabiner	Quantity 4
16 Wall Mount Bracket	Quantity 1
17 Drywall Anchors	Quantity 3



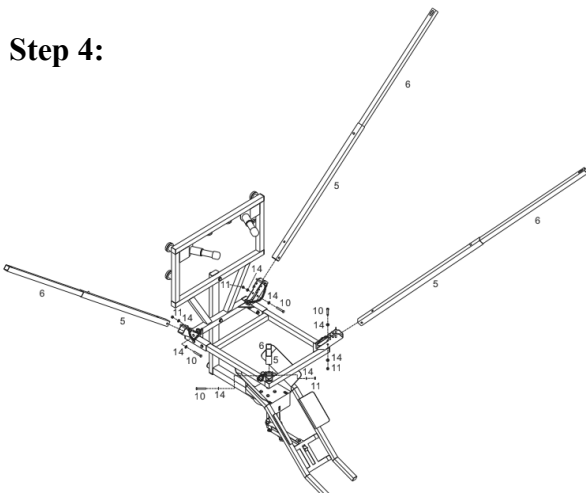
Step 2:



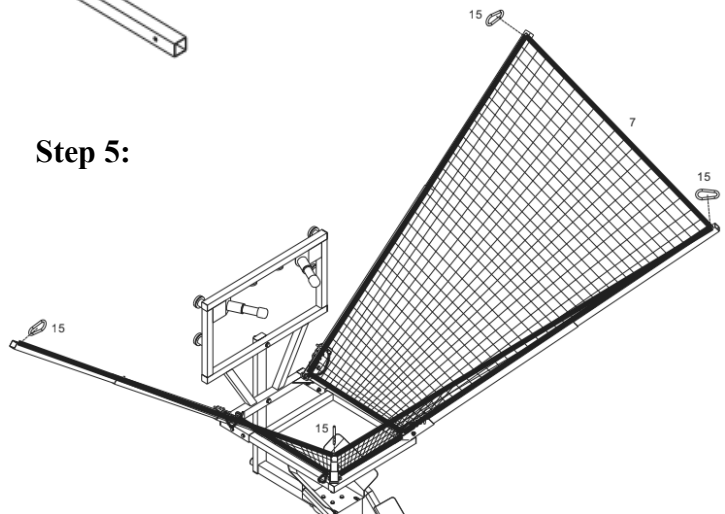
Step 3:



Step 4:



Step 5:



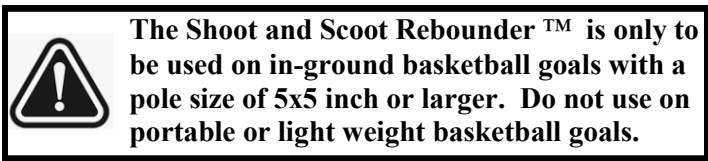
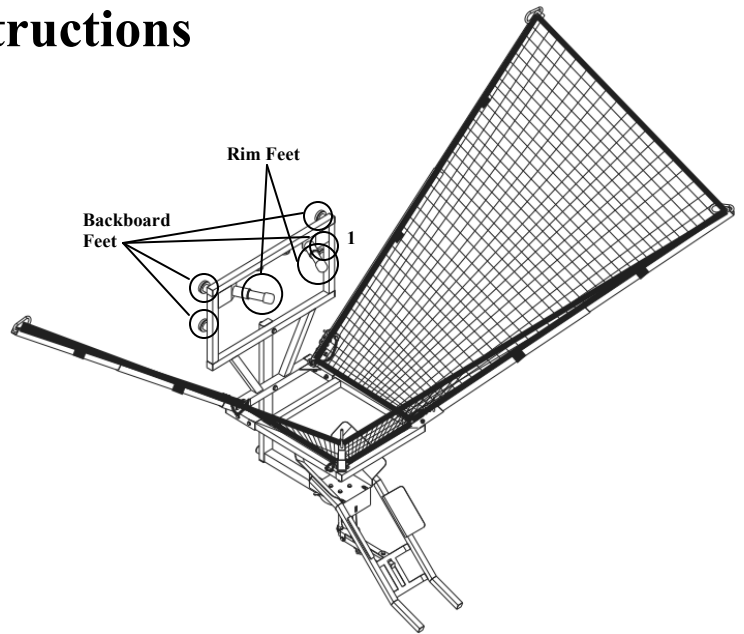
# Usage Instructions

## Put On Basketball System

Start feeding the rim through the #1 Square Bracket so that all 4 feet sit on the backboard. Lower the rebounder down so that the rim feet are on the backside of the rim ring. Then tighten the 2 rim mounting feet by turning them evenly to secure the Shoot and Scoot Rebounder to the rim and backboard.

## Take Off Basketball System

Loosen the 2 rim feet and lift the bracket and pull the rim through the #1 Square Bracket. Set the net down onto the backboard feet. Next collapse the 4 net poles down and pull the locking pins on all 4 and rotate them inwards towards the center of the rebounder. Re-install the locking pins so secure the net poles in that position.



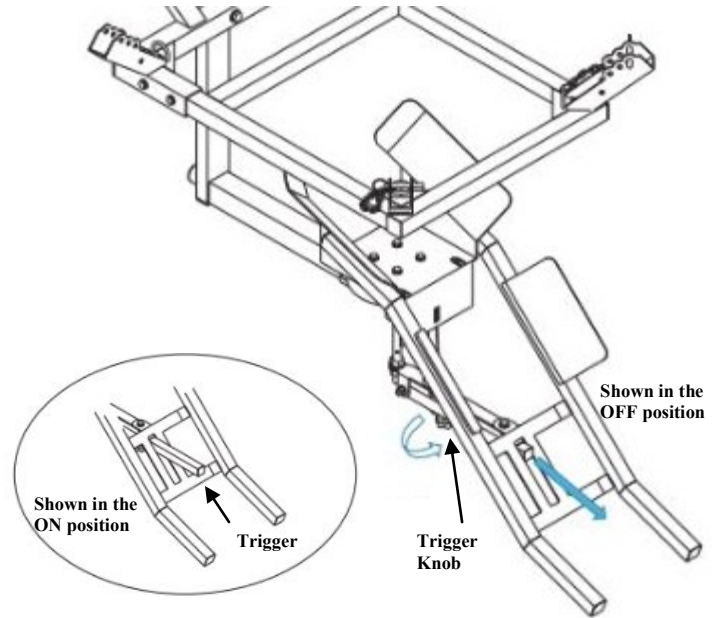
## Turn Auto Indexing On and Off

**ON**—Start by loosening the trigger knob. Pull the trigger out fully. Tighten trigger knob.

Rotate the ball ramp clockwise to start playing. Each time the ball is rebounded the ball ramp will automatically index one position counter-clockwise allowing the shooter to move around the court.

**OFF**— Start by loosening the trigger knob. Push the trigger in so the ball cannot trip it. Tighten trigger knob.

While pulling the trigger move the ball ramp left or right to the desired position and let go of the trigger. Once you feel the ball ramp is locked into position you can let go. Each time the ball is shot the ball ramp will not move allowing practice from one location.



## Storage

With the rebounder removed from the basketball system it can either be stored on the backboard feet or it can be stored on the wall using the included wall mount bracket #16.

