



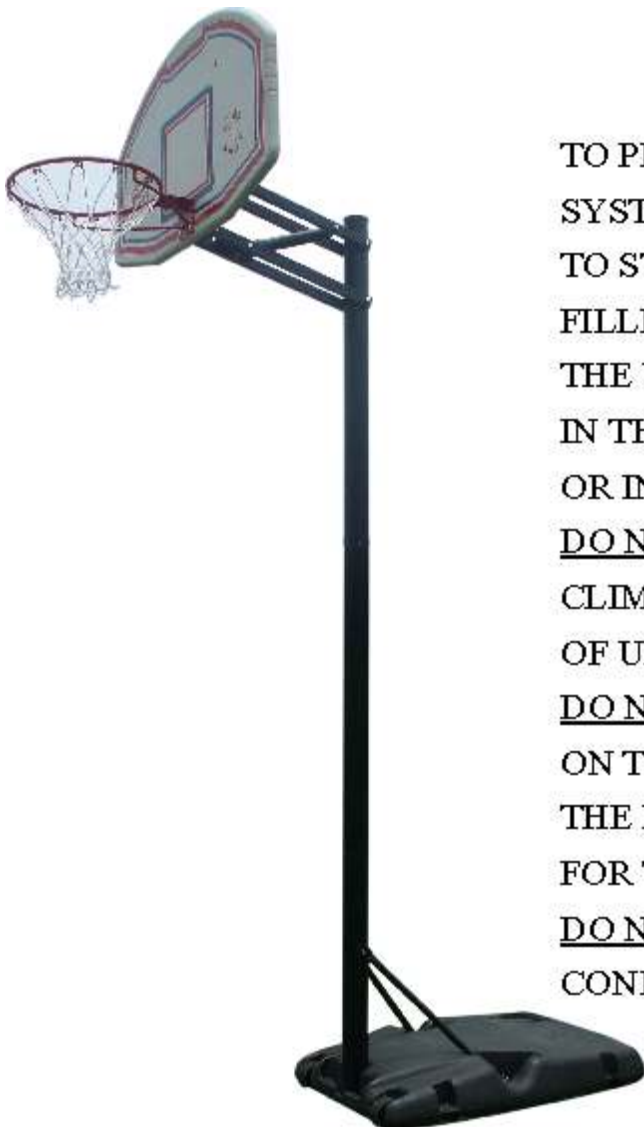
**YOUR BEST SHOT!**

# SURE SHOT PORTABLE COURT SYSTEM MODEL 512

## ASSEMBLY INSTRUCTIONS

**FAILURE TO READ INSTRUCTIONS COMPLETELY BEFORE ASSEMBLY COULD RESULT IN SERIOUS INJURY !!!**

BEFORE BEGINNING ASSEMBLY READ INSTRUCTIONS COMPLETELY AND CHECK TO SEE IF ALL PARTS WERE INCLUDED USING THE PARTS LIST PROVIDED.



### **WARNING !!!**

TO PREVENT THE PORTABLE COURT SYSTEM FROM TIPPING. DO NOT ATTEMPT TO STAND THE UNIT UP WITHOUT FIRST FILLING THE BASE WITH SAND.

THE UNIT COULD FALL OVER WITHOUT SAND IN THE BASE THIS COULD CAUSE DAMAGE OR INJURY

DO NOT ALLOW CHILDREN TO ADJUST. CLIMB ON OR HANG FROM ANY PART OF UNIT.

DO NOT PERFORM SLAM - DUNK PLAY ON THIS UNIT

THE PORTABLE UNITS ARE NOT DESIGNED FOR THIS TYPE OF EXTREME USE.

DO NOT USE THE UNIT DURING WINDY CONDITIONS

# PART LIST

P1



P2



P3



P4



P5



P6



P7



P8



Adjustable mechanism

P9



A



45x8mm

B



50x8mm

C



38x8mm

D



110x8mm

E



153x10mm

F



153x10mm

G



153x10mm

H



Ground Anchor  
125x8mm

I



Ground Anchor  
Sleeve

J



Top  
Pipe  
Cap

K



Steel Strip  
with  
one hole  
45x35mm  
Qty.- 4 Nos.

L



Steel Strip  
with  
two holes  
45x35mm  
Qty. - 2 Nos.

M



Spanner 9/10

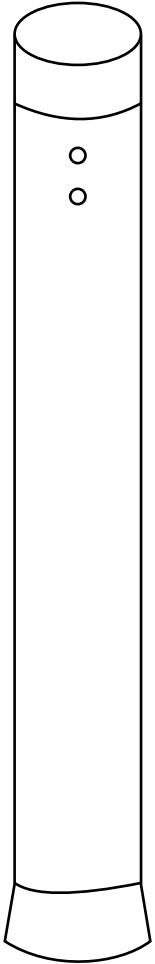
N



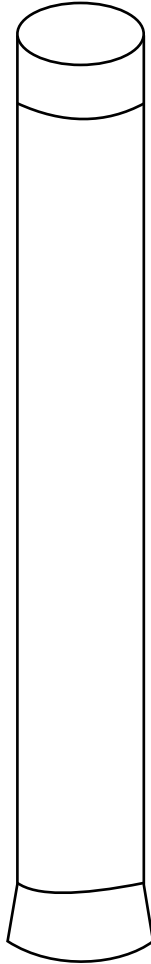
Plastic Cap  
for nut

## POLE INSTRUCTIONS

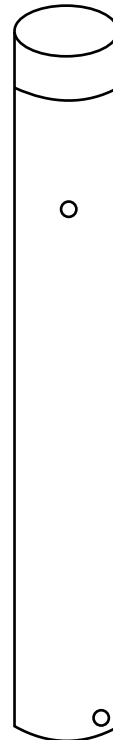
BE SURE TO CORRECTLY IDENTIFY THE POLE SECTIONS  
BEFORE BEGINNING ASSEMBLY



TOP POLE SECTION  
FOUR ROUND HOLES



MID POLE SECTION  
NO HOLES



BOTTOM POLE  
TWO ROUND HOLES  
AT THE BOTTOM  
AND TWO ROUND  
HOLE AT THE MID  
POINT

## Required Material and Tools

1. 8×25kg sand bags
2. Adjustable wrench
3. Hammer

4. 13mm Wrench/socket
5. Large screwdriver
6. 2 block wood approx. 10×10×3cm

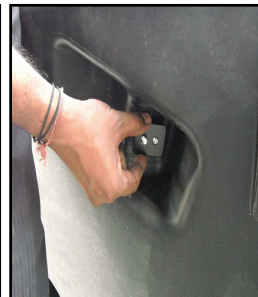
**NOTE** : Bolt kit check list is included in the bolt kit. Be sure to check contents prior to assembly. **(Two men required for assembly )**



**STEP-1** Insert the rod through wheels and bottom pole holes with base (P1).

### **STEP-2**

Attach support tubes P7 at the both side the base (P1) using nut & bolt A-45×8mm & use two holes strip (L) as a washer under the base



### **STEP-3**

Attach other side of tube (P7) with lower pole using nut & bolt (D-110×8mm) & tighten it with the help of two spanners (M).

### **STEP-4**

Fill the base (P1) with water or sand

#### **Warning**

This unit can hold 120 Liters of water instead of sand. In case of using water make sure that base P1 is close properly with ring gasket inside the cap. In case of using water strongly advice to control the tightness of the base every time you are going to play.



OR



## **BEFORE CONTINUING ASSEMBLY**

Backboard and goal should be assembled at ground level.  
Assembly at top of pole could result in injury.



**STEP-5** Attach ring (P2) with backboard (P3) at the same time attach back support (P4) using nut & bolt (B-50×8mm) and at the top of backboard support use nut & bolt (C-38×8mm).

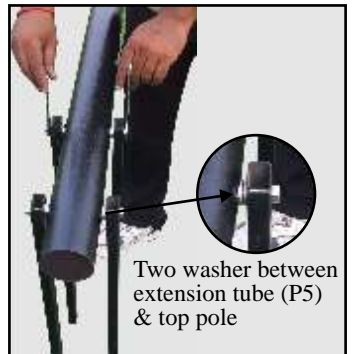


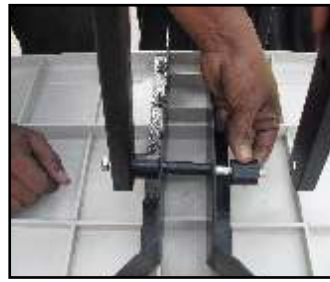
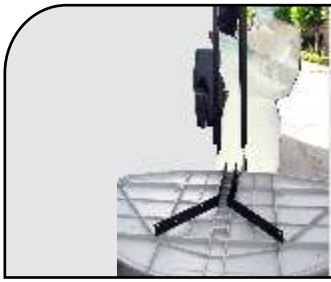
**STEP-6** Attach top pole with middle pole to attach with lower pole which is attach to base (P1) using block wood & hammer



## **STEP-7**

Attach extension tubes (P5) with top pole using nut & bolt (F-153×10mm) and tighten it with the help of two spanners (M).





### **STEP-8**

Attach extension tubes (P5) with backboard (P3) back support (P4) using nut & bolt (E-153×10mm) and tighten it with the help of two spanners (M).



### **STEP-10**

Attach adjustable mechanism (P8) between extension tubes (P5) using nut & bolt (G).



**Note:** Adjust all the holes by adjusting basket ball up & down to match the holes. Tight all the nut bolts in the end.



### **STEP-11**

To bring basketball goal down words use steel pipe (P9)

To adjust the height up words use steel pipe (P9)

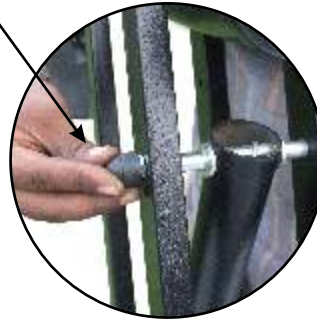
## **STEP-12**



Use the large loops of the net install onto the ring "no-ties"



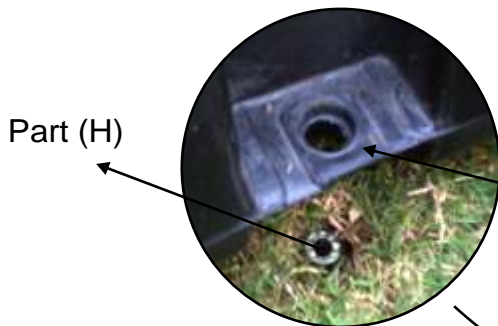
Cover the top pole with plastic cap (J)



Cover the nuts with plastic cap (N) before pole is in playing position

## **STEP-13**

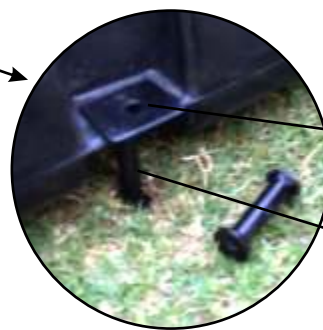
### **FOR ADDITIONAL STABILITY**



Part (H)



Part (H)



Steel Strip (K)  
45x34mm

Ground anchor sleeve (I)

Locate the unit at desired playing location. Start the installation of the ground anchor (H-125x8mm) by hand approximately 8cm behind unit. Finish installing the anchor by inserting large screw driver into the eye of the anchor and twisting until only the eye is remaining above ground.



### POLE MAINTENANCE

Periodically wipe down pole with a damp cloth to remove dirt, pesticides, herbicides, etc. This routing will prolong the life of your pole. If your pole becomes scratched and rust begins to appear, repair by using rust proof gloss black paint ( follow instructions on paint can).

**THANK YOU FOR BUYING SURE SHOT !!!**