

# Basketball System



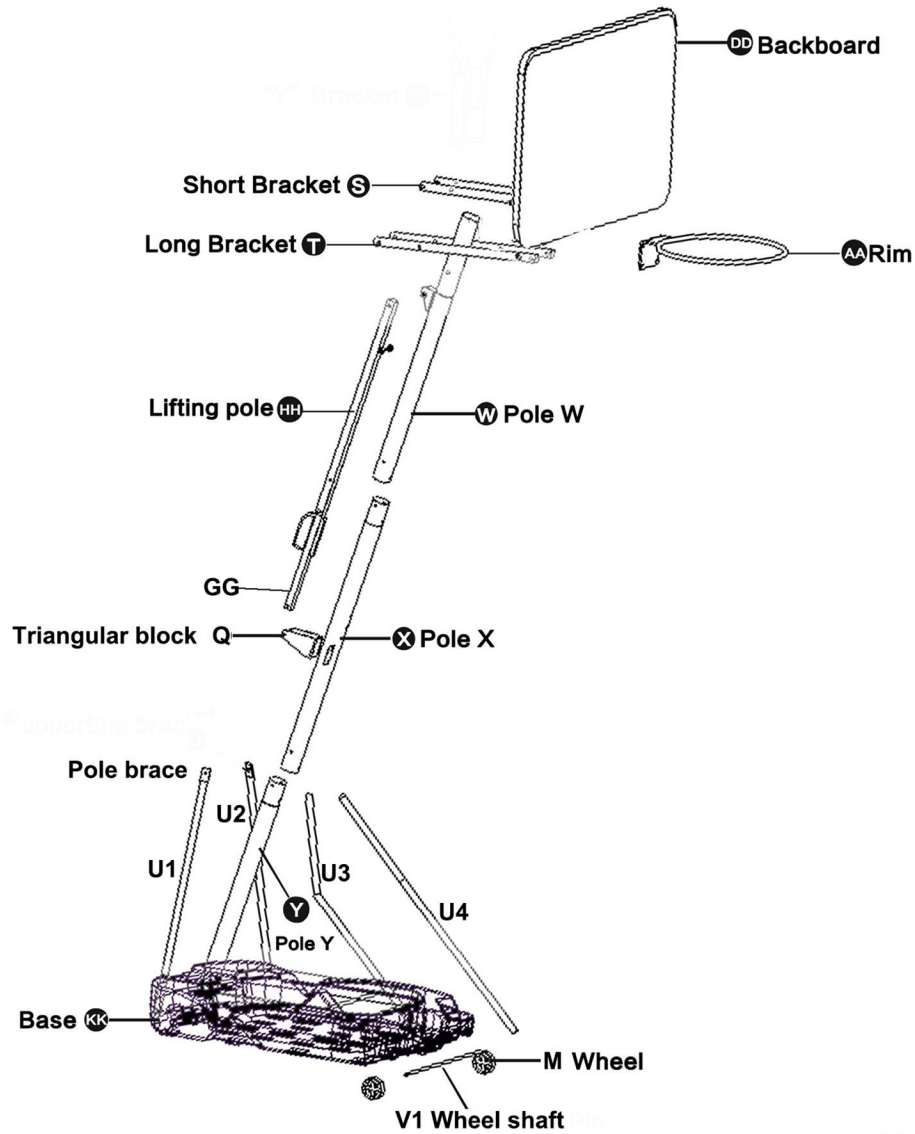
**WARNING:**  
IMPROPER INSTALLATION OR  
SWINGING ON THE RING MAY  
CAUSE SERIOUS INJURY  
OR DEATH

## User Manual

\*All the basketball systems, including those used for displays must be assembled and ballasted according to instructions. Failure to follow instructions could result in serious injury.

\*Please read all warnings and cautions before assembly. It is recommended to supervise children as they play with this product. This product is to be assembled by 2 adults only!

# Get to Know the Basic Parts





## SAFETY INSTRUCTIONS



To ensure safety, do not assemble this system without following the instructions. Check entire box and inside all packing material for parts before assembly. A high probability of serious injury exists if this system is not installed, maintained and operated properly

- \* The system should be moved by at least 3 adults capable of handling its weight. children should not be allowed to move the system.
- \* Check base (if applicable) regularly for leakage. slow leaks could cause the system to tip over unexpectedly
- \* Stand in front of the system and pull the pole forward until the system is balanced on its wheels
- \* Move the system to the desired location and carefully set the base down.

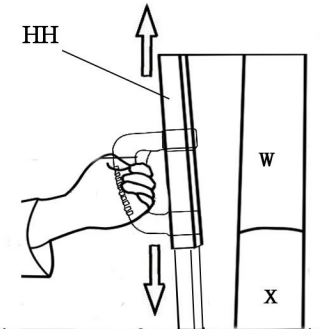


### warning

1. Do not hang on the rim or any parts of the system including backboard, support braces or net
2. Never play on damaged equipment. any problem with parts please contact the customer service promptly
3. Do not leave the system in an upright position without filling base with weight. as system may tip over cause injury
4. Do not allow the water to freeze in base during sub-freezing weather. please pour out the water and fill up the base with sand
5. Keep top pole and lifter pole covered with cap all the time
6. During play, do not wear jewelry (watches necklaces, etc.) avoid entangling in net or losing
7. when adjusting height or moving system, keep hands and fingers away from moving parts
8. Do not allow children to move or adjust the system

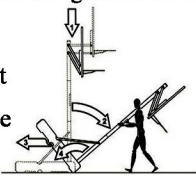
### Height adjustment

As shown in the figure, Pinch the lifting handle bar in (HH), make the rim up and down.

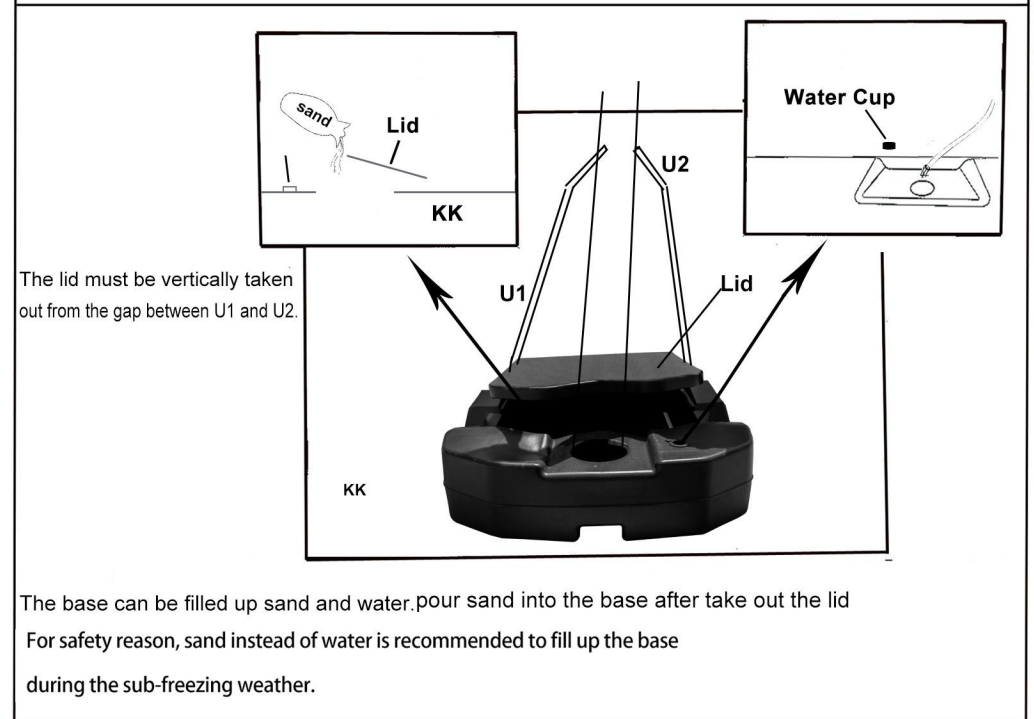
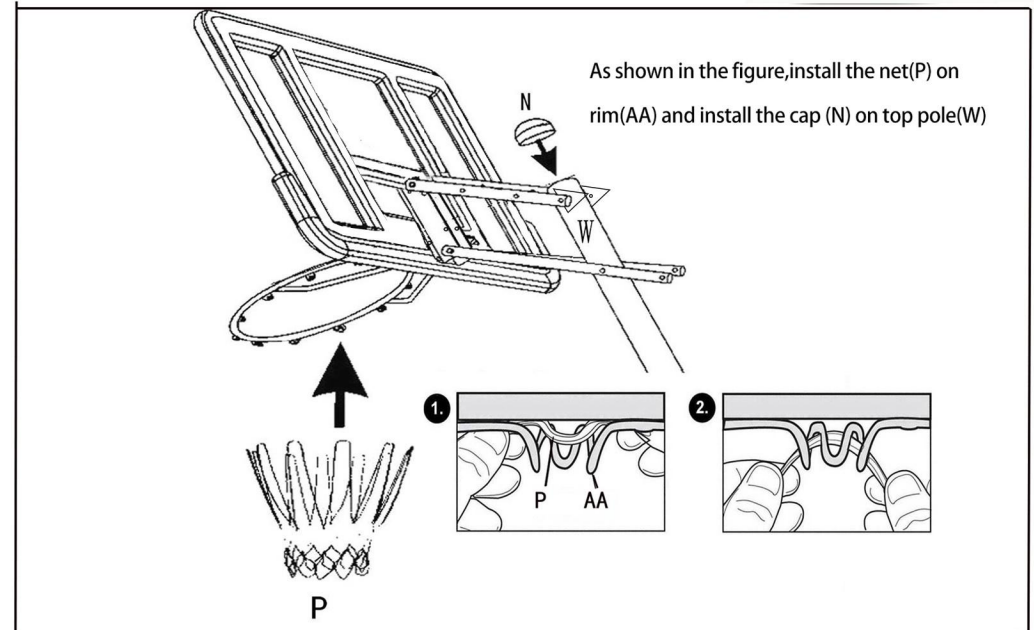
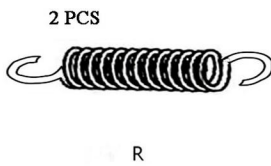
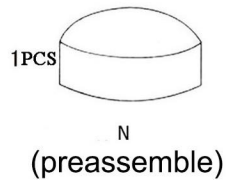
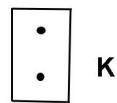
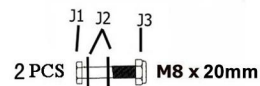
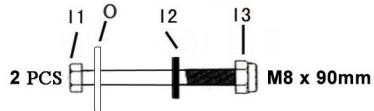
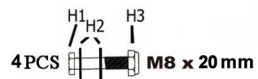
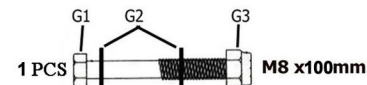
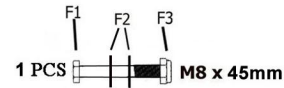
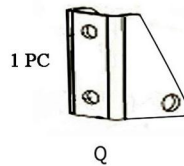
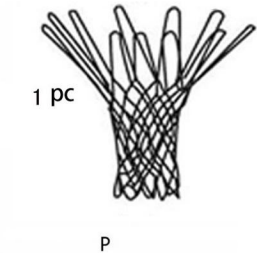
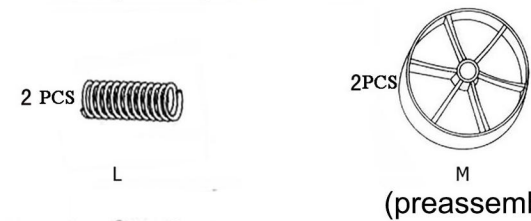
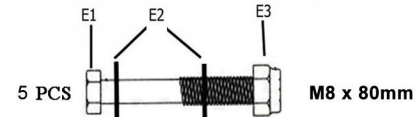
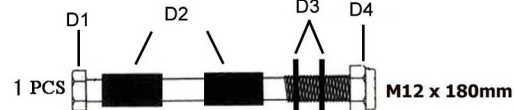
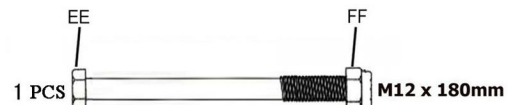
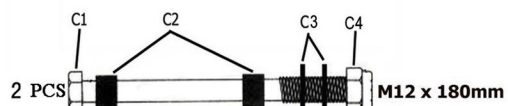
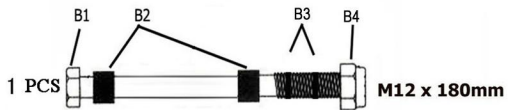
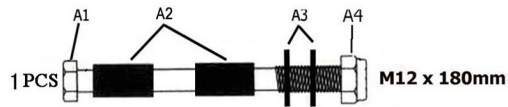


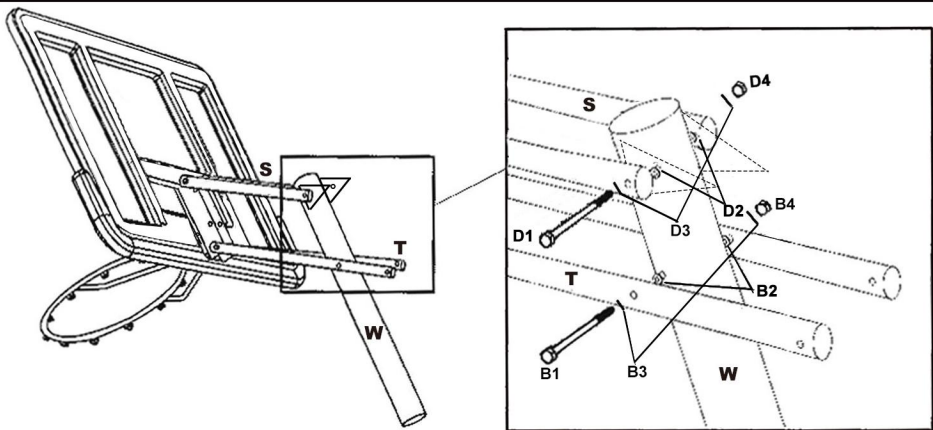
### Product moving

1. Adjust the product in lowest level before moving
2. Avoid friction with the ground while moving
3. Move to the right place then rise the product slowly



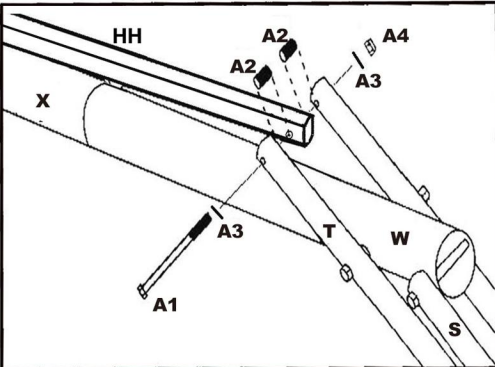
# SPARE PARTS



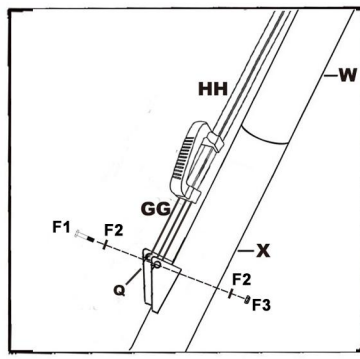


As shown in the above figure, install the backboard brace(T) and (S) on the top pole(W) by bolt(B1,B2,B3,B4) (D1,D2,D3,D4)

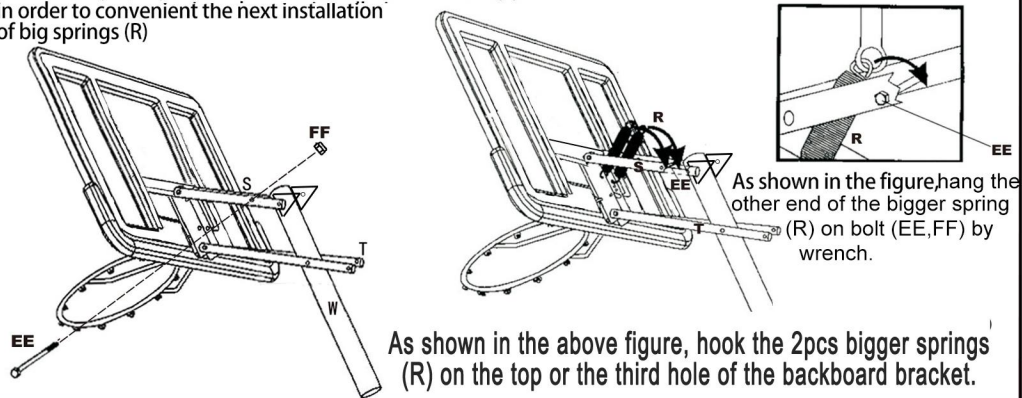
As shown in below figure, fix the top end of outer lifter pole(HH) on the end of longer backboard brace(T) by bolt(A1,A2,A3,A4). Please note that sleeve(A2) must between the longer backboard (T) and outer lifter pole(HH).



As shown in below figure, fix the end of inner lifter pole (GG) on triangular block(Q) by bolt (F1,F2,F3)

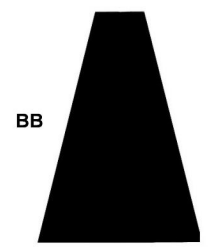
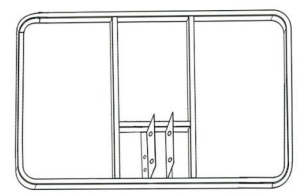


Fix the bolt(EE,FF) on the two shorter backboard brace(S) in order to convenient the next installation of big springs (R)



As shown in the above figure, hook the 2pcs bigger springs (R) on the top or the third hole of the backboard bracket.

- 2 PCS S
- 2 PCS T
- 1 PC U1
- 1 PC U2
- 1 PC U3
- 1 PC U4
- 1 PC V1 (preassemble)
- 1 PC V2
- 1 PC V3
- 1 PC W
- 1 PC X
- 1 PC Y
- 1 PC GG (packaged in HH)
- 1 PC HH
- 1 PC AA

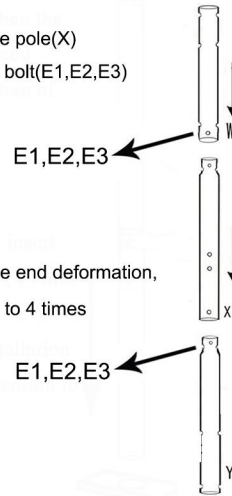


Insert shaft (V2) into bottom pole(Y) as below left picture.  
Then insert the bottom pole(Y) into base.

The front face of base(KK)

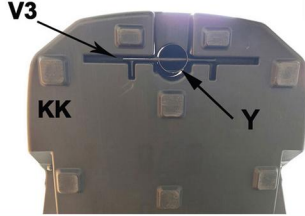


Fix the top pole(W), middle pole(X)  
and bottom pole(Y) together by bolt(E1,E2,E3)

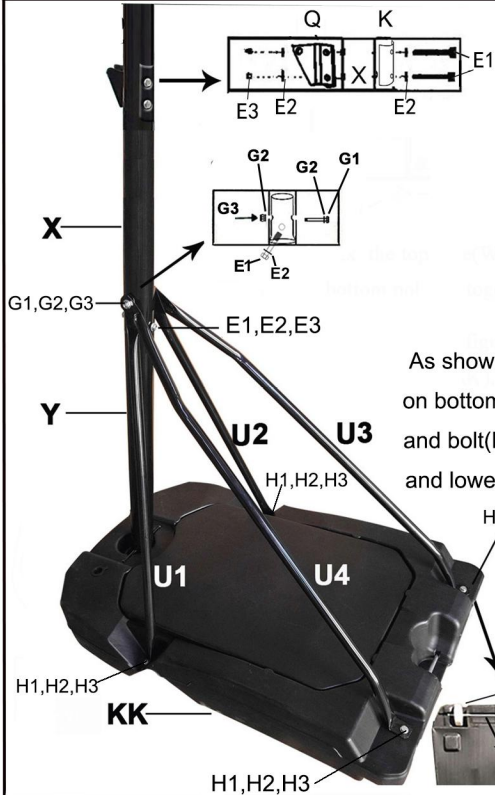


Insert shaft(V3) into bottom pole (Y) as below right picture.  
Then fix the shaft(V3) into base groove.

The back face of base(KK)



When the pole joint has burr or pipe end deformation,  
strike the bottom of the pole firmly 3 to 4 times  
on a piece of wood or cardboard



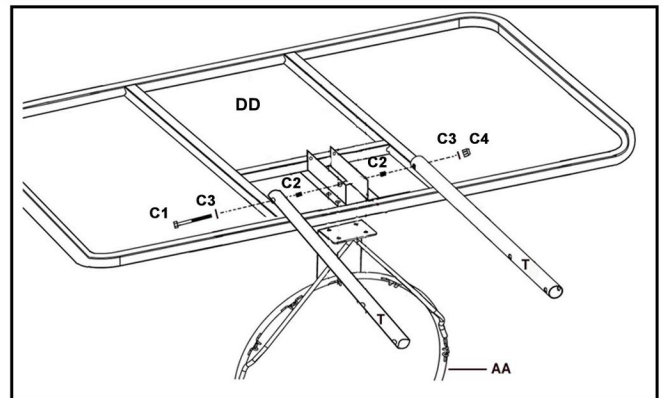
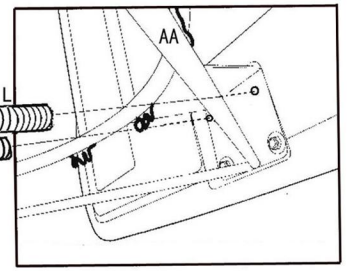
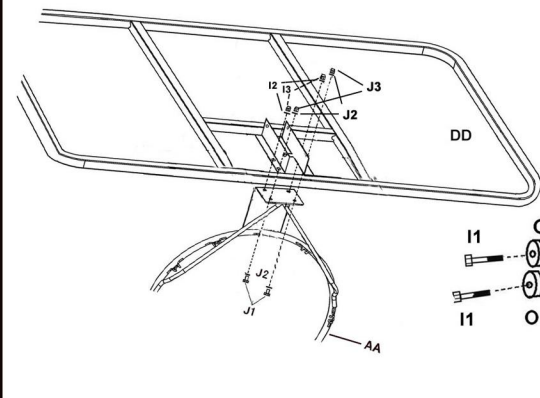
As shown in the figure, install the triangular  
block(Q) and (K) on middle pole (X)  
by bolt (E1),(E2),(E3)  
Please note the pole bracket  
(Q) must be backward.

As shown in the figure, fix the pole brace(U1,U2,U3,U4)  
on bottom pole(Y) and base(KK) by bolt (G1,G2,G3)  
and bolt(H1,H2,H3). pls pay attention to the upper  
and lower directions of the pole brace

NOTE:The 2 weels(M) are  
installed on the back of  
base(KK) by shaft (V1)

Fix the rim(AA),backboard(DD) by bolt( I1,I2,I3 )  
and bolt(J1,J2,J3).

Please note the 2pcs small springs (L) are fixed in  
front of the two up holes of the rim(AA) by bolt  
( I1,I2,I3 )



As shown in the figure,connect the backboard brace(S) and(T)  
by bolt( C1,C2,C3,C4 ).  
For parts S and T, the long distance end face the backboard

