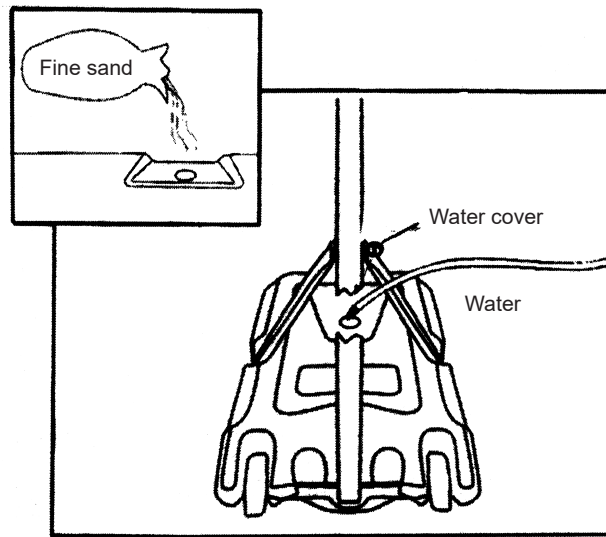
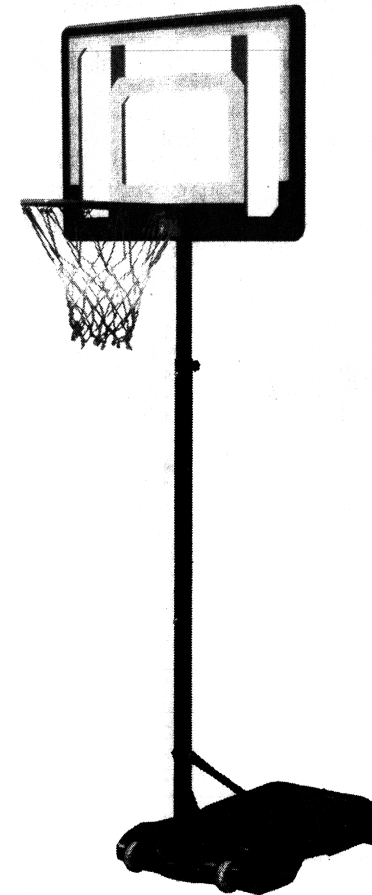


Installation Instructions for Mobile Blue Ball Frame



Fill the base (S) with water or fine sand to keep the basketball stand stable.



Warning!

For your safety, please do not violently dunk or hang from the basketball hoop.

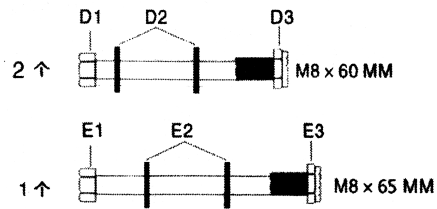
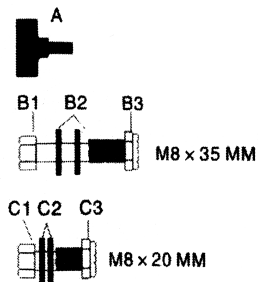
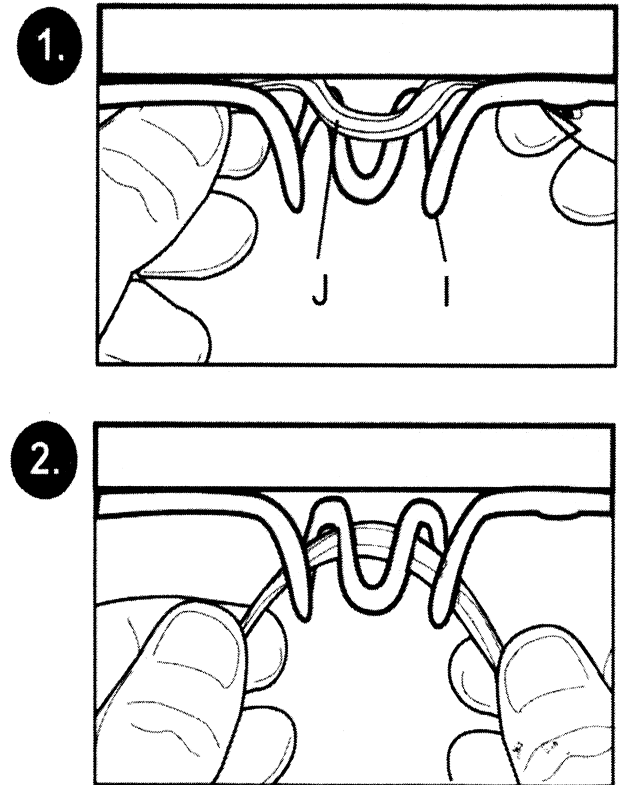
Installation Reminder:

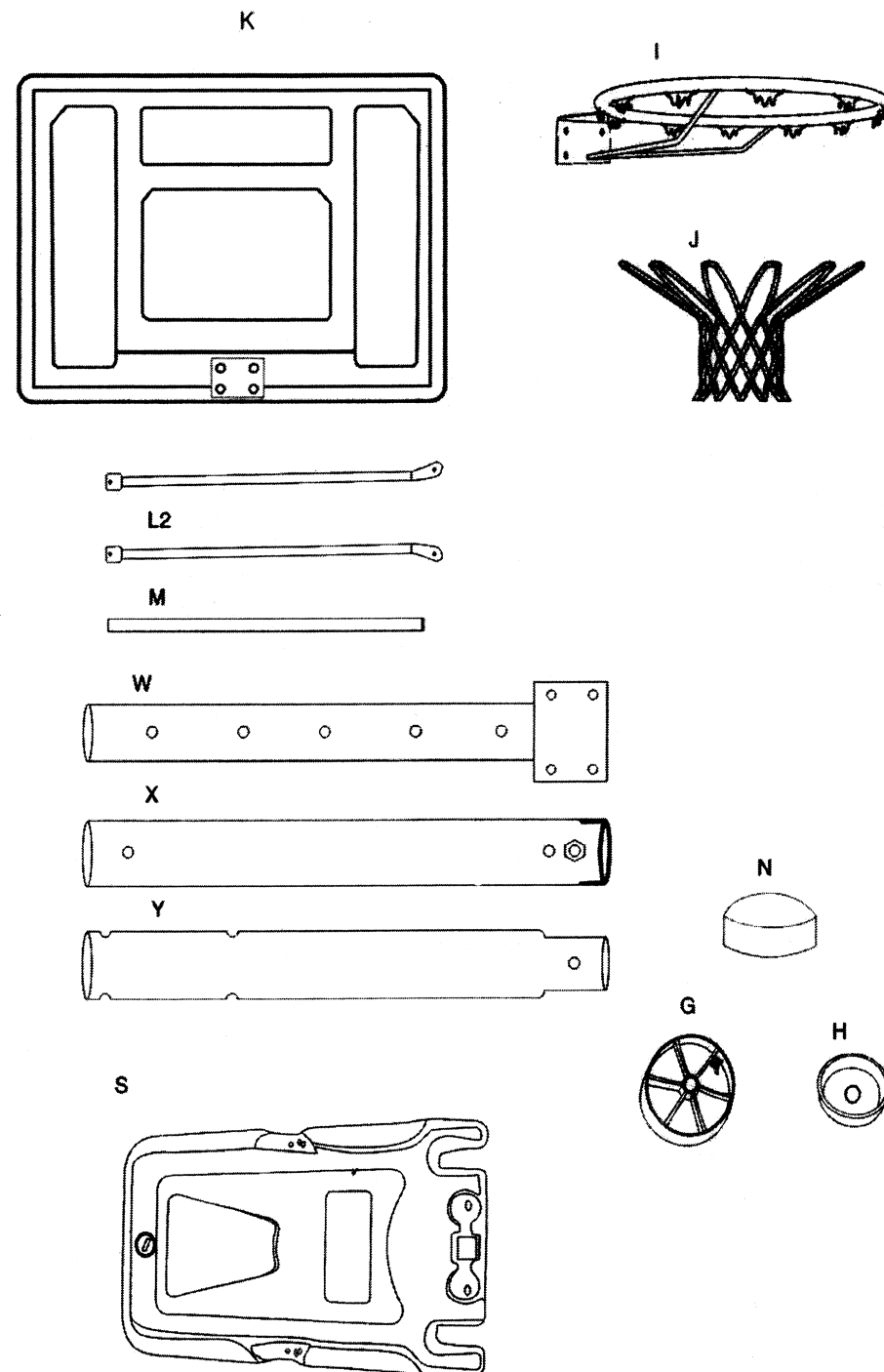
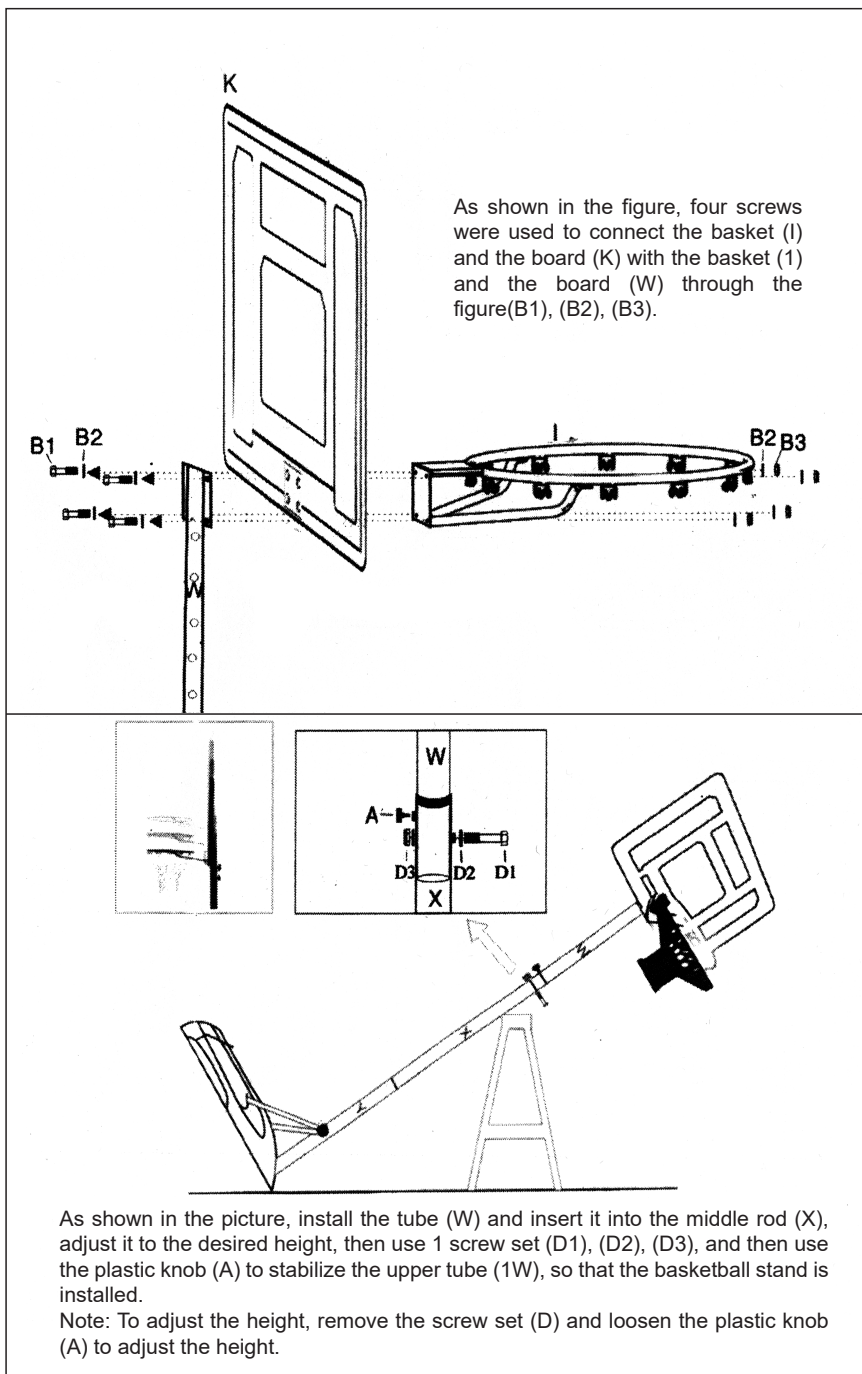
- * For the sake of safety and saving your valuable time, please read this instruction carefully before installing, balancing, displaying and disassembling the basketball stand. Before installation, all accessories in the package must be checked to master the installation steps and details.
- * This product requires at least 2 adult mounts. Please prepare 2 movable paddles.
- * If you have any problems with installation and use, please contact the after-sales staff at any time. We will provide you with help in time to reduce your trouble or damage to the product!

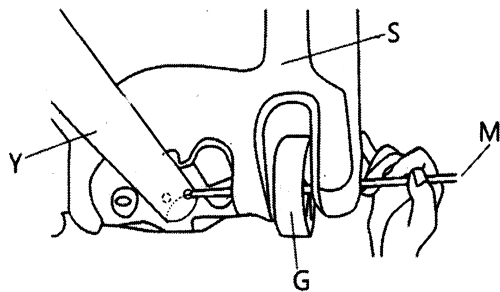
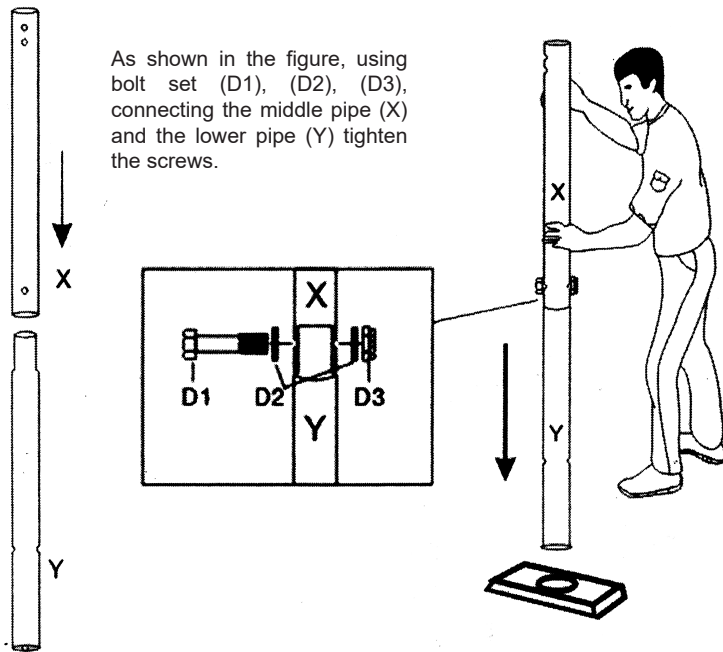
Parts catalog

Part number	Name and specification of parts	quantity	Part role
A	Plastic screw cooking	1	Fixed upper pipe (W) and middle pipe (Y)
B1,B2,B3	screws, M8 x35 MM4	4	Connecting hoop (1), backboard (K) and upper tube (W)
C1,C2,C3	screws, M8 x20 MM	2	connected diagonal member (L1) (L2) on the base (S)
D1,D2,D3	screws, M8 x60 MM2	2	Connect the lower pipe (Y) and the middle pipe (X), connect the middle pipe (X) and the upper pipe (W)
E1,E2,E3	screws, M8 x65 MM	1	Connect the lower tube (Y) and the oblique tie rod (L1)(L2)
G	The wheel	2	
H	Base water cover	1	
I	Ring	1	
J	NET	1	
K	Rebounds	1	
L1	Right slanting rod	1	
L2	Left slanting rod	1	
M	Wheel pin	1	
N	Waterproof cover	1	
W	Upper tube	1	
X	In tube	1	
Y	The tube	1	
S	Base	1	

Install the net (J) on the rim (I) as shown in the figure.

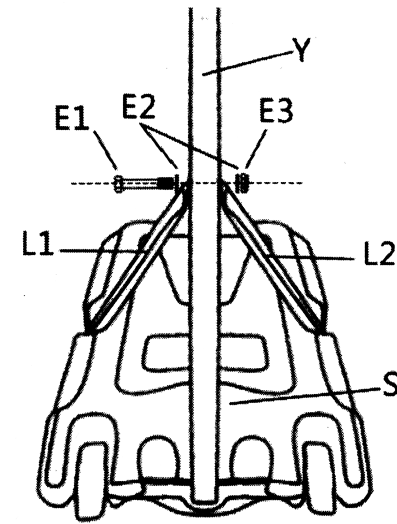
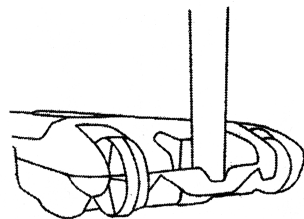




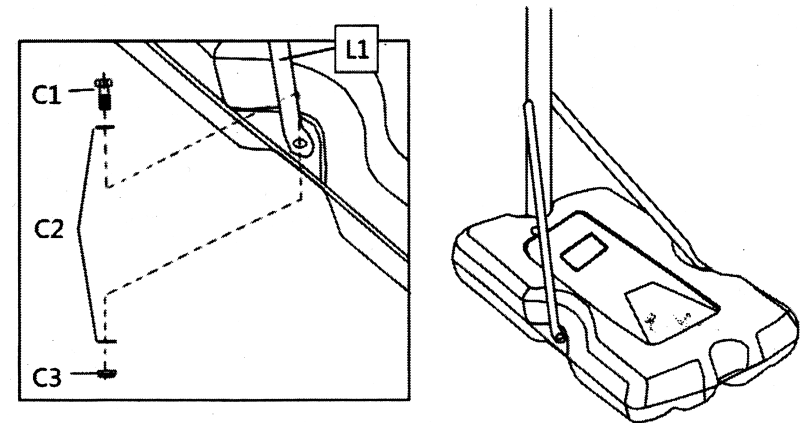


As shown in the picture, use the wheel pin (M) to insert the wheel (G), bottom (S), bottom tube (Y), so that the edges are connected.

As is shown in



As shown in the figure, Use bolt set (E1).(E2)-(E3) as shown in the mouth diagram, One end of each oblique tie rod (L1) and (L2) is connected to he lower tube (Y)



As shown in the picture, the use of bolt group (C1), (c2), (C3) will be the lower end of the inclined rod (L1) (L2), connected to the base (S). Tighten the screw.