

INSTALLATION FOR BASKETBALL STAND SG-6



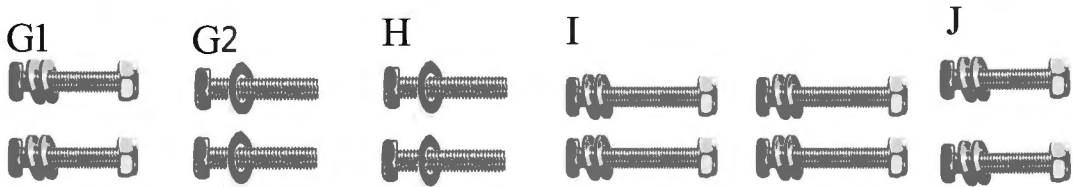
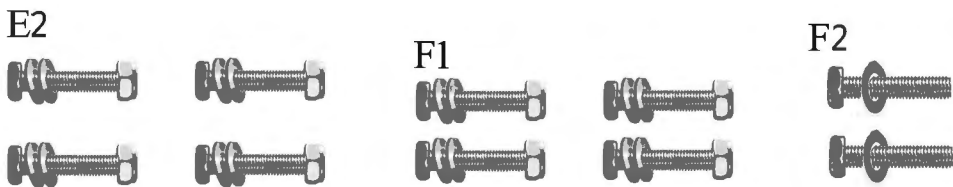
REMINDER:

- ★All the basketball system ,including those used for display, must be assembled and ballasted according to instructions. Failure to follow instructions could result in serious injury. Please read warnings and cautions carefully before assembly.
- ★The weight rack must be put 250kgs at least for stability before using.
- ★This product is to be assembled by 3 adults at least, please prepare two wrench and one cross head screwdriver.

PARTS LIST

Part No.	Name	Qty	The quantity of washer and nut	Notes
A	SCREW M12x140MM	1	2 Washers,1 Nut	Connecting R2 and Q2
B	SCREW M8x150MM	1	2 Washers,1 Nut	Connecting S1 and Q2
C	SCREW M12x100MM	1	2 Washers,1 Nut	Connecting Q2 and P4
D	SCREW M10x110MM	1	2 Washers,1 Nut	Connecting P4 and P3 and Q2
E1	SCREW M10x55MM	2	2 Washers,1 Nut	Connecting R1 and R2
E2	SCREW M10x40MM	4	2 Washers,1 Nut	Connecting R1 and R2
F1	SCREW M10x40MM	4	2 Washers,1 Nut	Connecting R1 and R3
F2	SCREW M10x40MM	2	1 Washer	Connecting R2 and R3
G1	SCREW M10x40MM	2	2 Washers,1 Nut	Connecting R1 and R4
G2	SCREW M10x40MM	2	1 Washer	Connecting R2 and R4
H	SCREW M10x40MM	2	1 Washer	Connecting R3 and S1
I	SCREW M10x50MM	4	2 Washers,1 Nut	Connecting P1,P2,P4
J	SCREW M10x40MM	2	2 Washers,1 Nut	Connecting P1 and P3
K	SCREW M6x30MM	1	1 Nut	Connecting Q1 and Q2
L1	PIN	4		Connecting R2 and U
P1	Backboard	1		
P2	Rim	1		
P2-1	Net	1		
P3	Backboard Support Pole	2		
P4	Top Pole	1		
Q1	Handle	1		
Q2	Main Pole	1		
R1	Base	1		
R2	"M" Shape Bracket	1		
R3	Front Base Bracket	2		
R4	Rear Base Bracket	2		
S1	Front Bracket	1		
S2	Front Bracket Pad	1		
T1	Front Cover Pad	1		
T2	Rear Cover	1		
U	Side Cover	2		

PARTS PICTURE



U - Side Cover



P1-Backboard



P2-Rim



P2-1- Net



P3-Backboard Support Pole



P4-Top Pole



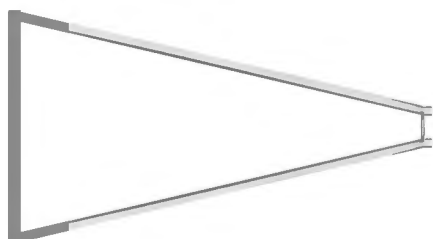
Q1- Handle



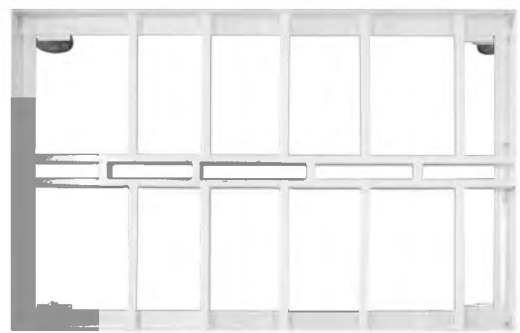
Q2- Main Pole



S1-Front Bracket



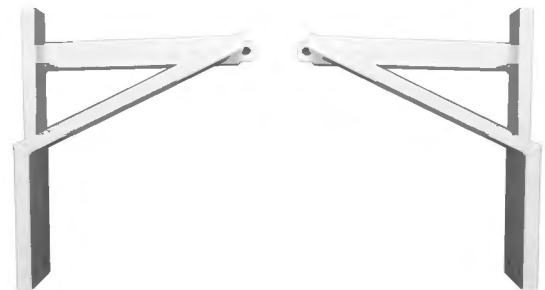
R1-Base



R2-"M" Shape Bracket



R3-Front Base Bracket



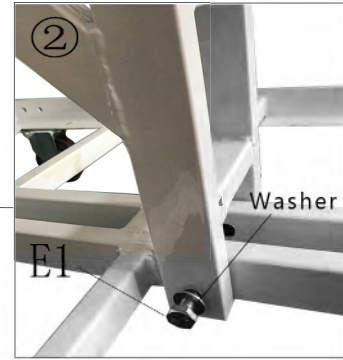
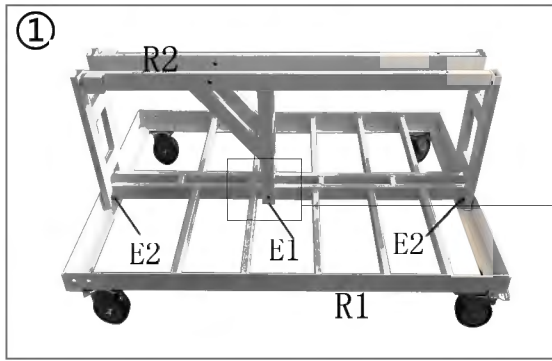
R4- Rear Base Bracket



S2- Front Bracket Pad



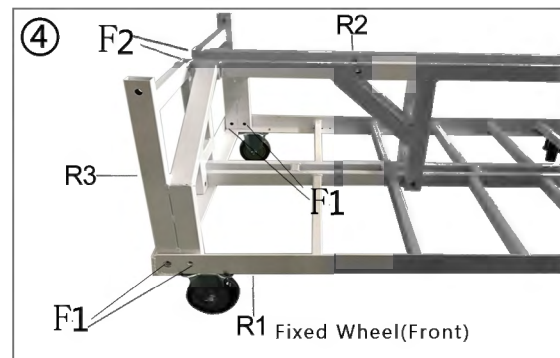
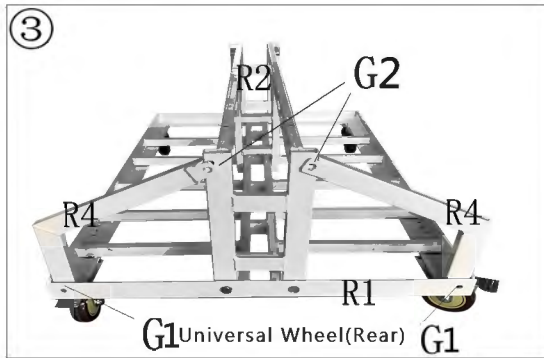
ASSEMBLY STEPS:



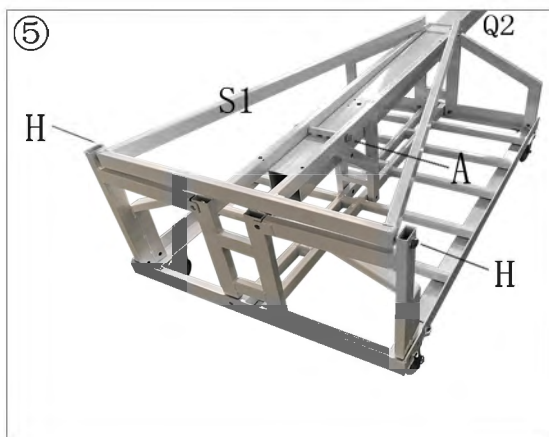
Remark: Don't tighten all screws until finish picture 4.

1. Using 4pcs screw E2 and 2pcs screw E1 to connect "M" Shape Bracket R2 to Base R1 as picture 1 shown.

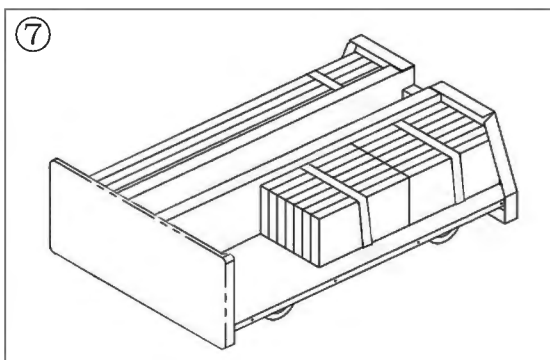
2. There is one wash on each side as picture 2 shown.



3. Using 4pcs screw G(G1,G2) to connect Rear Base Bracket R4 to Base R1 and "M" Shape Bracket R2, Then using 6pcs screw F(F1,F2) to connect Front Base Bracket R3 to Base R1 and "M" Shape Bracket R2 as picture 3 and 4 shown.

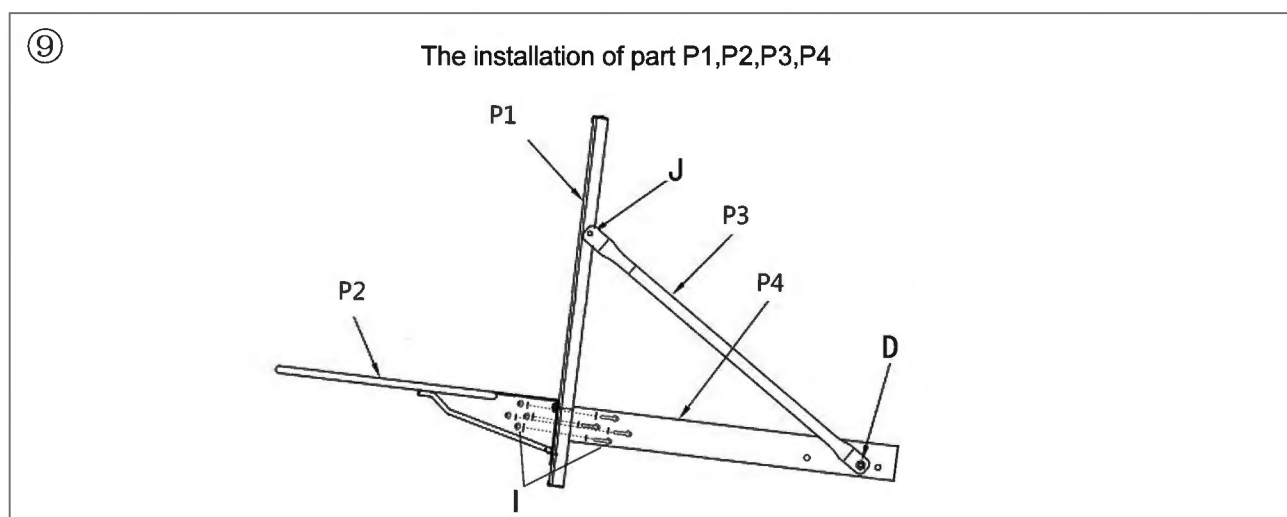


4. Using 1pc screw A to fix "M" Shape Bracket R2 and Main Pole Q2, Using 2pcs screw H to fix Front Base Bracket R3 and Front Bracket S1 as picture 5 shown. Pay attention to the steel pole on top of S1 should be backward as picture 6 shown.

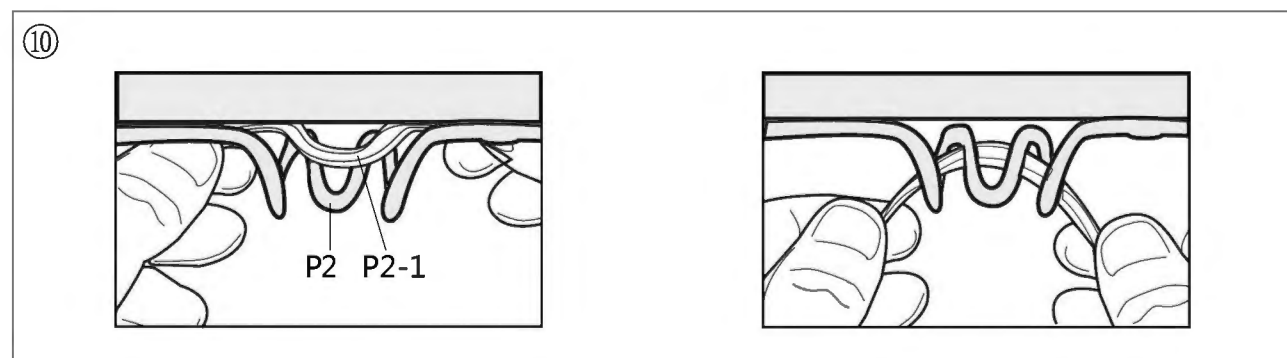


5. When finish step 1 to 5, the base must be weight at least 250kgs to make it stable and safe. Then using rope to tighten the weight box/bag in order to avoid movement as picture 7 shown.

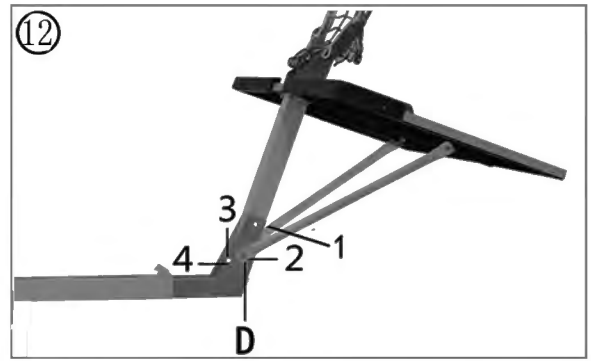
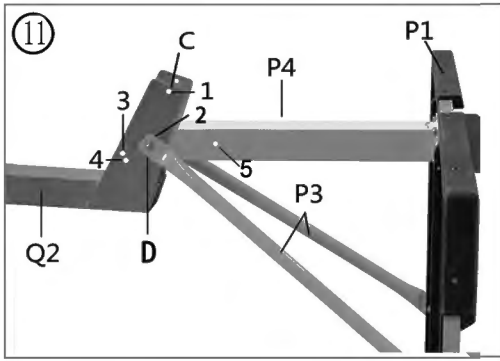
6. You can use brick/concrete block/sand bag to weight the base as picture 8 shown.



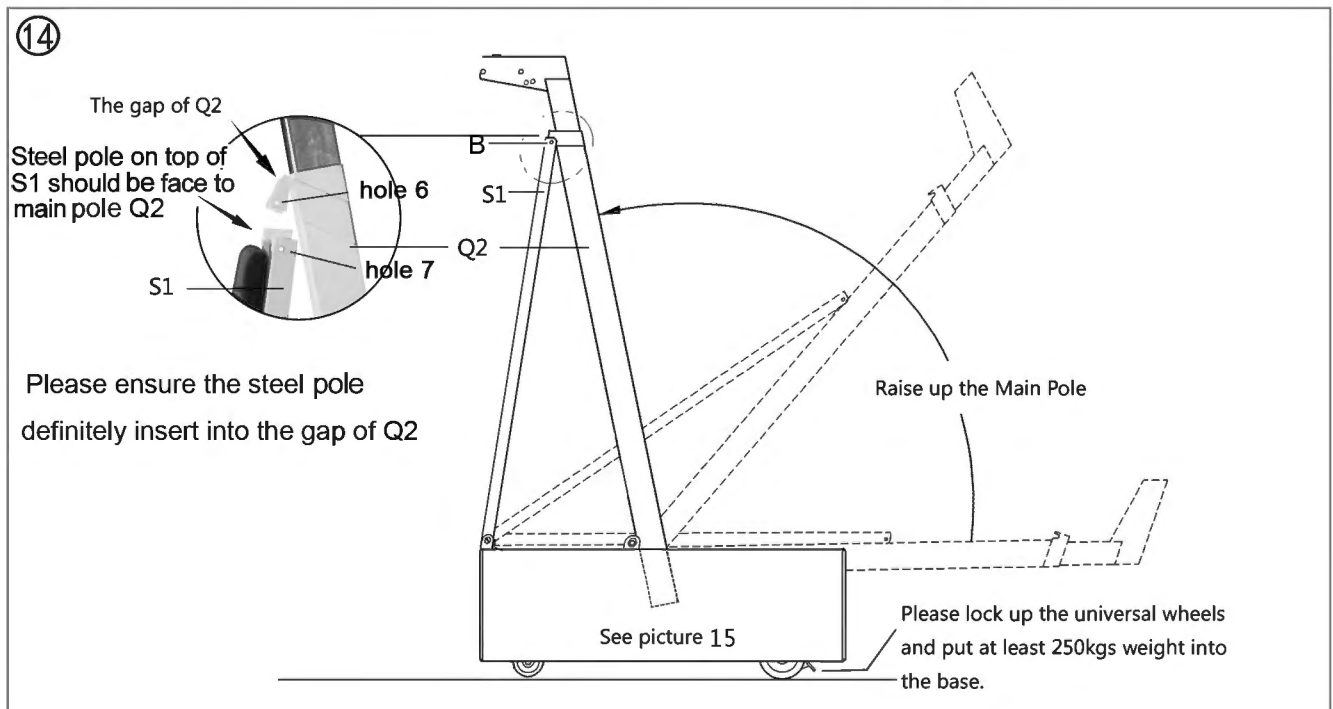
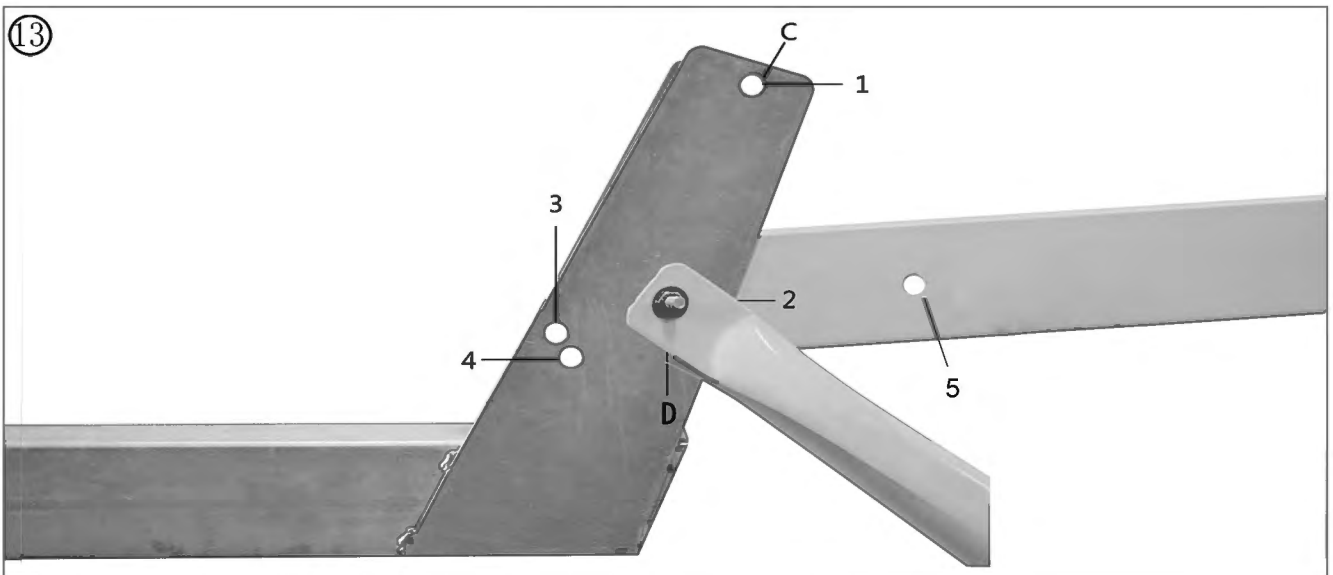
7. Using 4pcs screw I to fix the Backboard P1, Rim P2 and Top Pole P4 together. Then using 2pcs screw J to connect Backboard Support Pole P3 to Backboard P1.



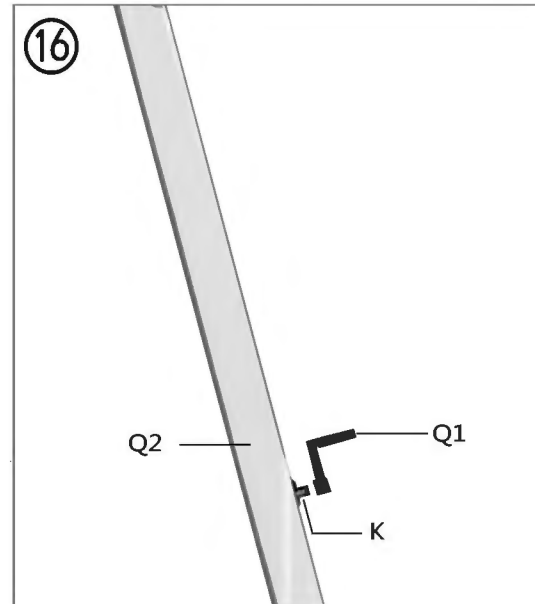
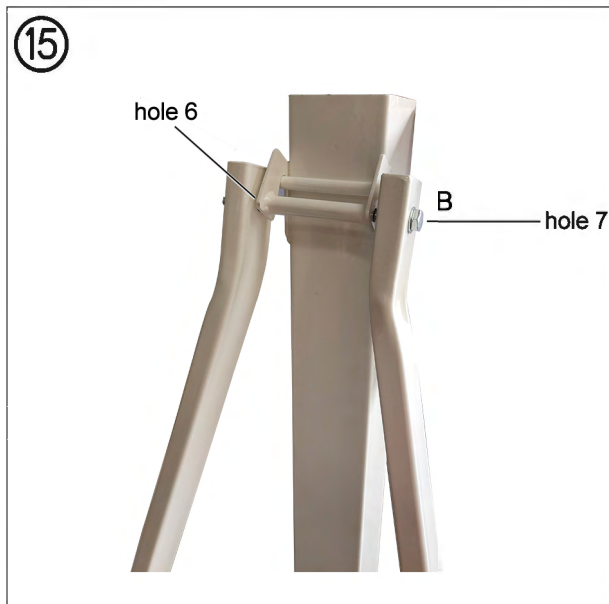
8. Install Net P2-1 to Rim P2 as picture 10 shown.



9. Using 1pc screw D insert into hole 2, to connect Top Pole P4, backboard support pole P3 and Main Pole Q2 as picture 11 shown. Please note: Don't tighten the screw D.
10. When finish step 11, please raise up the main pole Q2, then using 1pc screw C insert into hole 1 and hole 5 as picture 12 shown. Then tighten the screw C & D together.
11. You can check the details from picture 13.



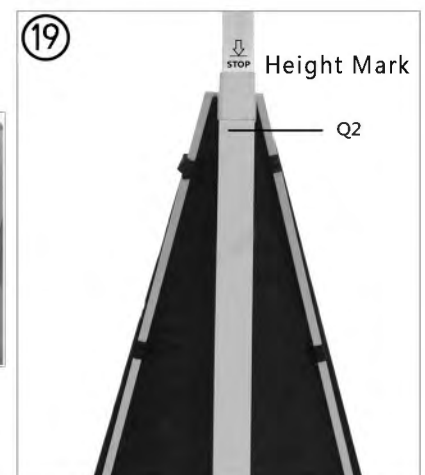
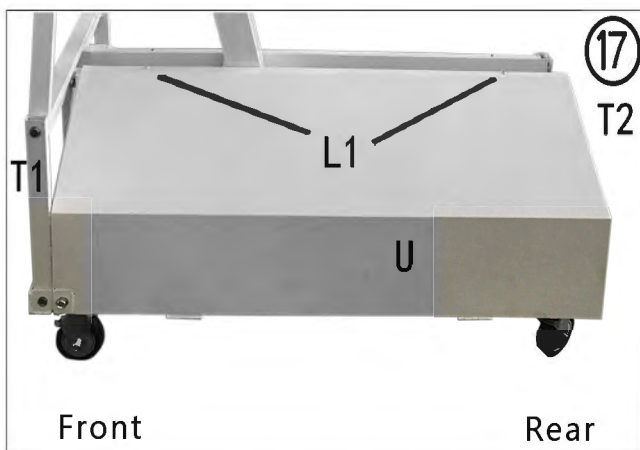
12. There should be three adults together to finish this step. Two person raise up the main pole Q2 and one person hold the front bracket S1 and base. then make the steel pole on front bracket S1 insert into the gap of main pole Q2, and put it down slowly as picture 14 shown



13. Using 1pc of bolt B both insert into hole 6 and hole 7 as shown in above picture 15. Screw B is safety bolt

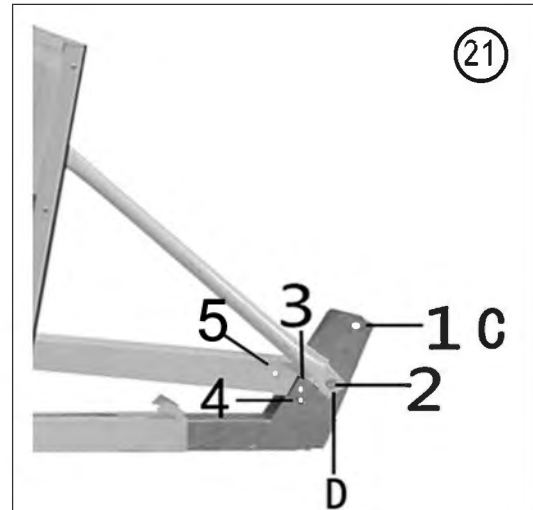
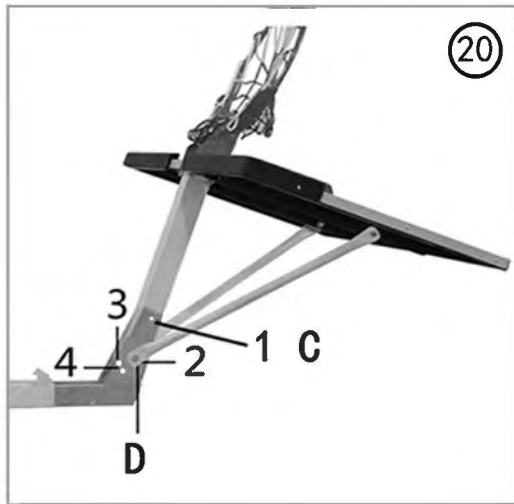
14. Using screw K to fix Handle Q1 on to Main Pole Q2 as picture 16 shown.

15. NOTE: WHEN YOU WOULD LIKE TO PUT DOWN THE MAIN POLE Q2, YOU SHOULD TAKE DOWN THE HANDLE FIRST IN ORDER TO AVOID BROEKN.

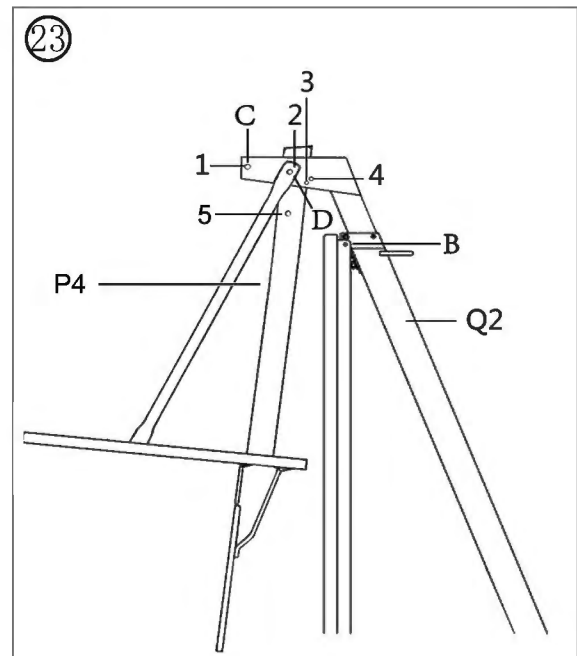
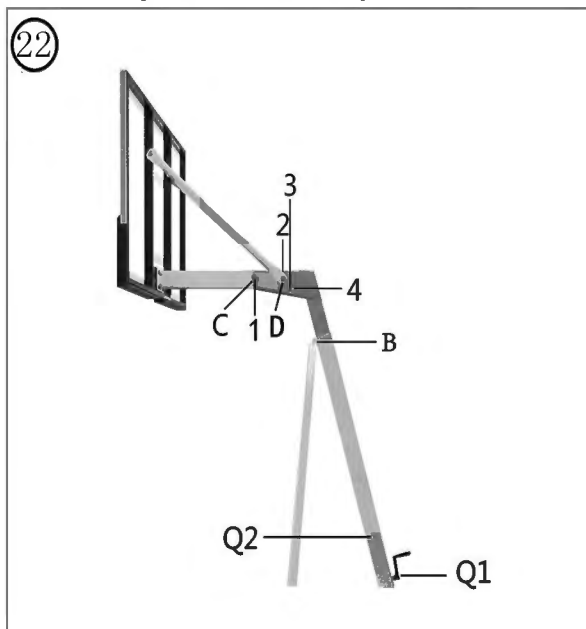


16. Install the Front Cover Pad T1 in the front of the base as picture 17 shown; Install the Rear Cover T2 behind the base, note that Rear Cover must stuck in the screw to avoid falling as shown picture 18. Install the Side Cover U in the bottom side of base R1 and use 4PCS Pins L1 to fix on the top. Install the Front Bracket Pad S2 into the Front Bracket S1 in the front of the base.

17. You must stop adjust rim height when the main pole catches the "STOP" mark as picture 19 shown, or the system will be broken.



18. First method for foldable system. There should be one person to hold the backboard. then you can pull screw C out from hole 1 and release the screw D. Insert the bolt C into hole 4. Finally put down the backboard system slowly as shown in picture 20&21



19. Second method for foldable system. There should be one person to hold the backboard. then you can pull screw C out from hole 1 and release the screw D. Insert the bolt C into hole 3. Finally put down the top pole P4 slowly for stock.