INSTRUCTION MANUAL FOR BACKBOARD SYSTEM

PEGASI



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



Notice to assemblers:

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!

We appreciate your purchasing one of our many fine products.We are assure that you will be very satisfied with your selection.

⚠WARNING

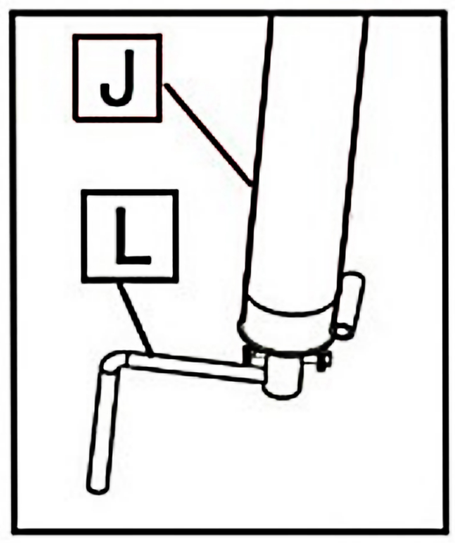
Read and understand warningslisted below before using this product.
Failure to follow these warnings may result in serious injury and/or property damage.

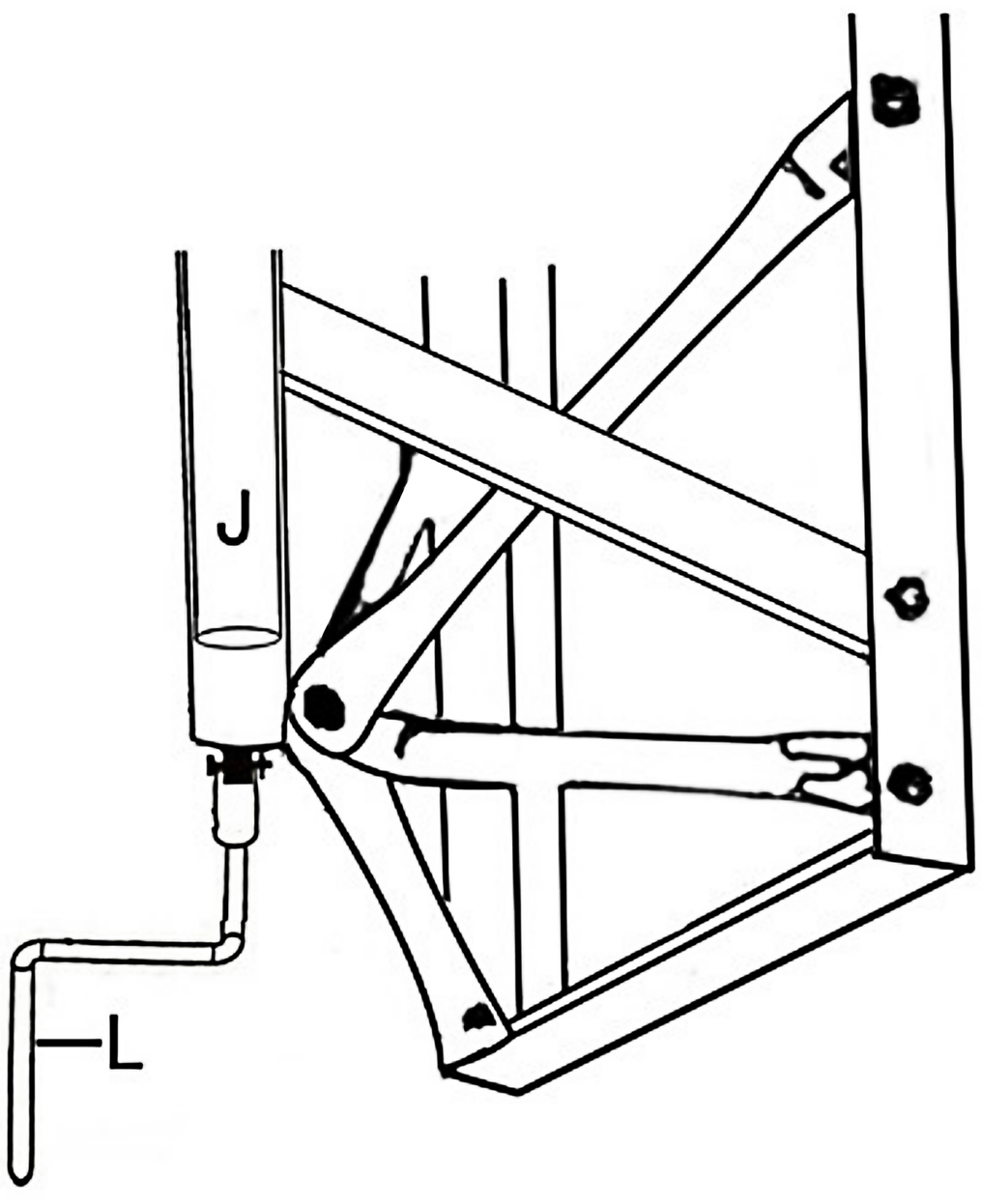
Owner must ensure that all players know and follow these rules for safe operation of the system.

- DO NOT HANG on the rim or any part of the system including backboard support braces or net.
- During play,especially when performing dunk type activities, keep players face away from the backboardrim and net.
- Serious iniury could occur if teeth/face come in contact with backboardrim or net. When adjusting height or moving system keep hands and fingers away from moving parts.
- Do not allow children to move or adjust system.
- During play, do not wear jewelry(ringswatchesnecklacesetc.)Objects may entangle in net.
- Check pole system for signs of corrosion(rustpittingchipping)and repaint with exterior enamel paint If rust has penetrated through the steel anywhere replace pole immediately.
- Check system before each use for proper ballastloose hardware excessive wear and signs of corrosion and repair before use.
- Check system before each use for instability.

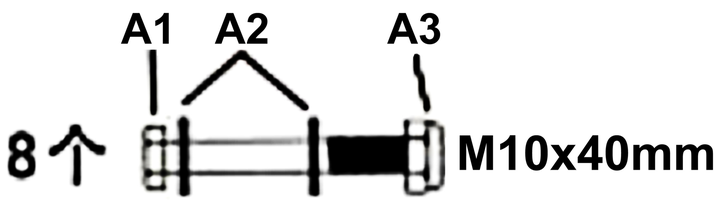
HEIGHT ADJUSTMENT

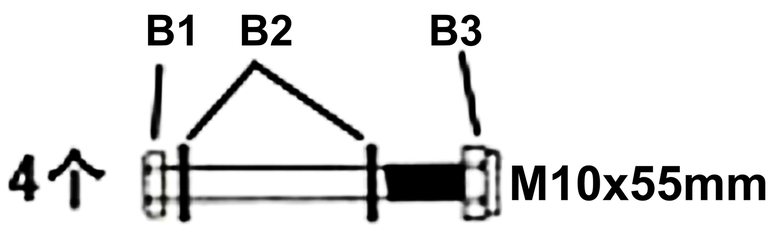
The rim height adjustment can be from 2.30m to 3.05m. Rotate the crank handle L to adjust the rim height

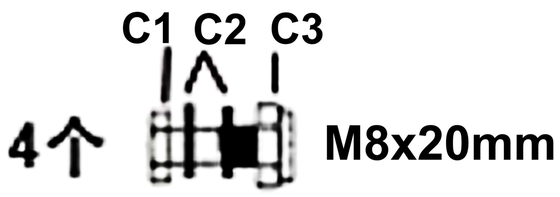


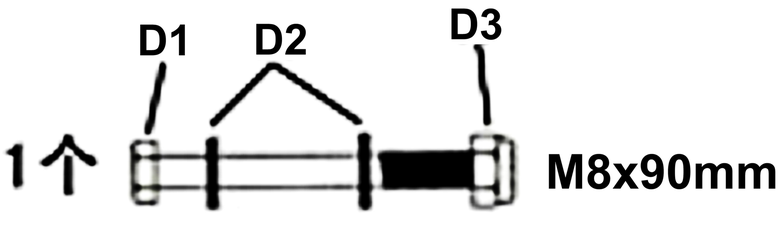


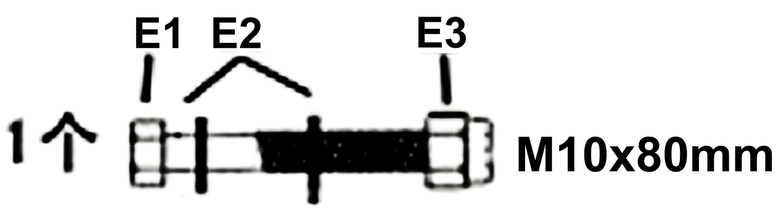
PART LIST


A1
A2
A3
8个
M10x40mm

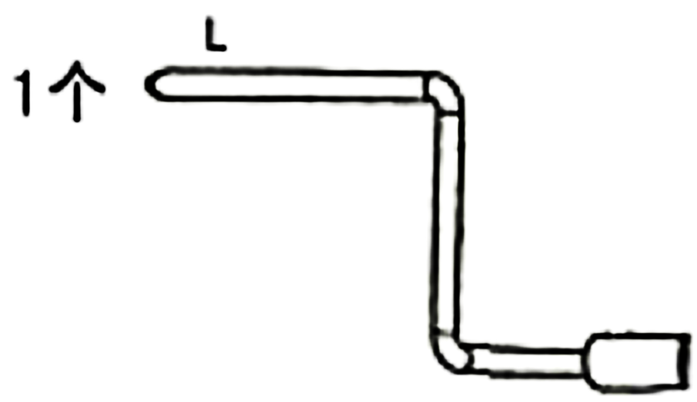

B1
B2
B3
4个
M10x55mm

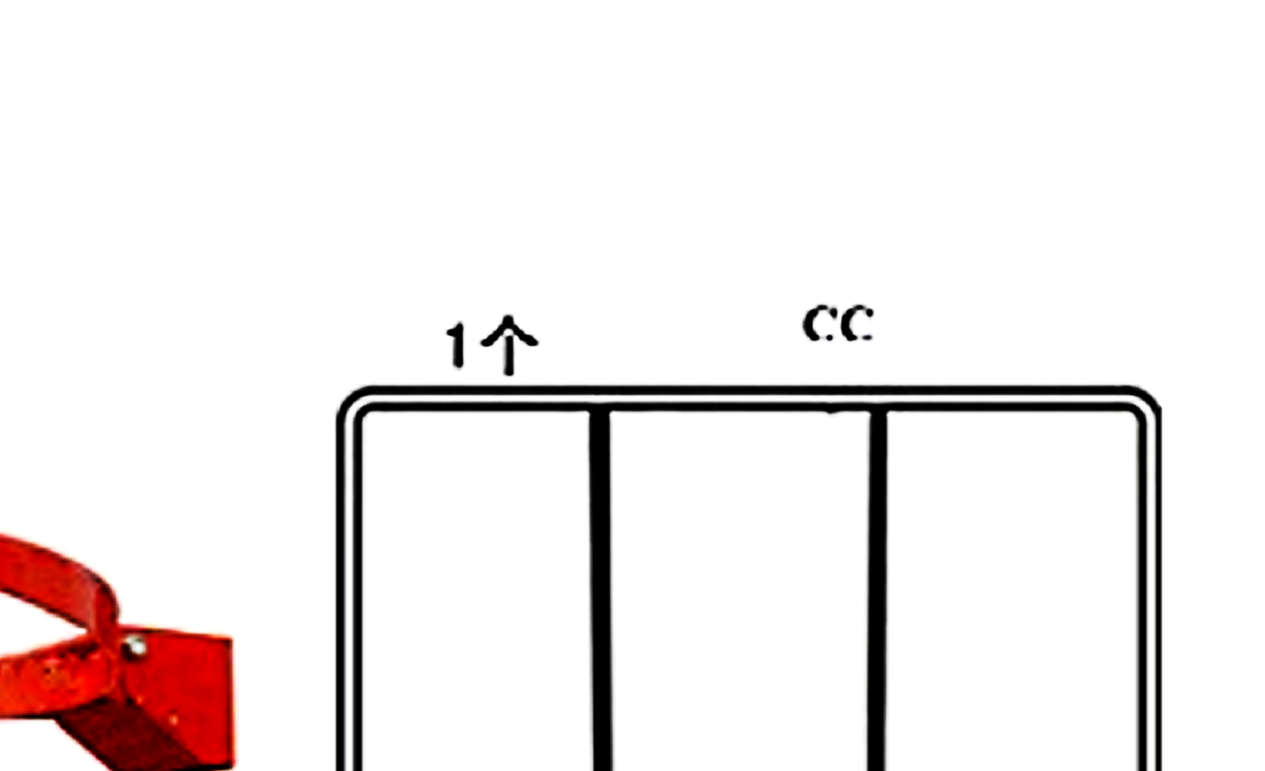

C1
C2
C3
4个
M8x20mm


D1
D2
D3
1个
M8x90mm

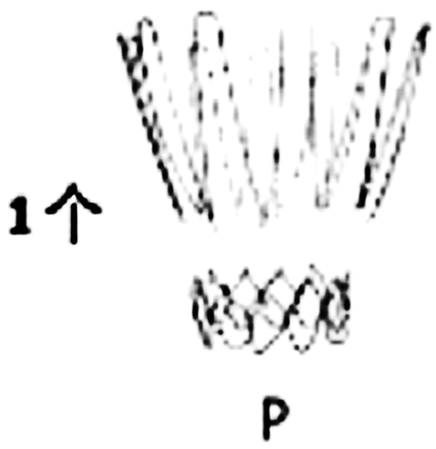

E1
E2
E3
1个
M10x80mm


I
6个


L
1个


H
1PCS


F1
1PCS
F2
1PCS
G1
1PCS
G2
1PCS


1个
P


AA

1个
CC

J

1个



K

1个



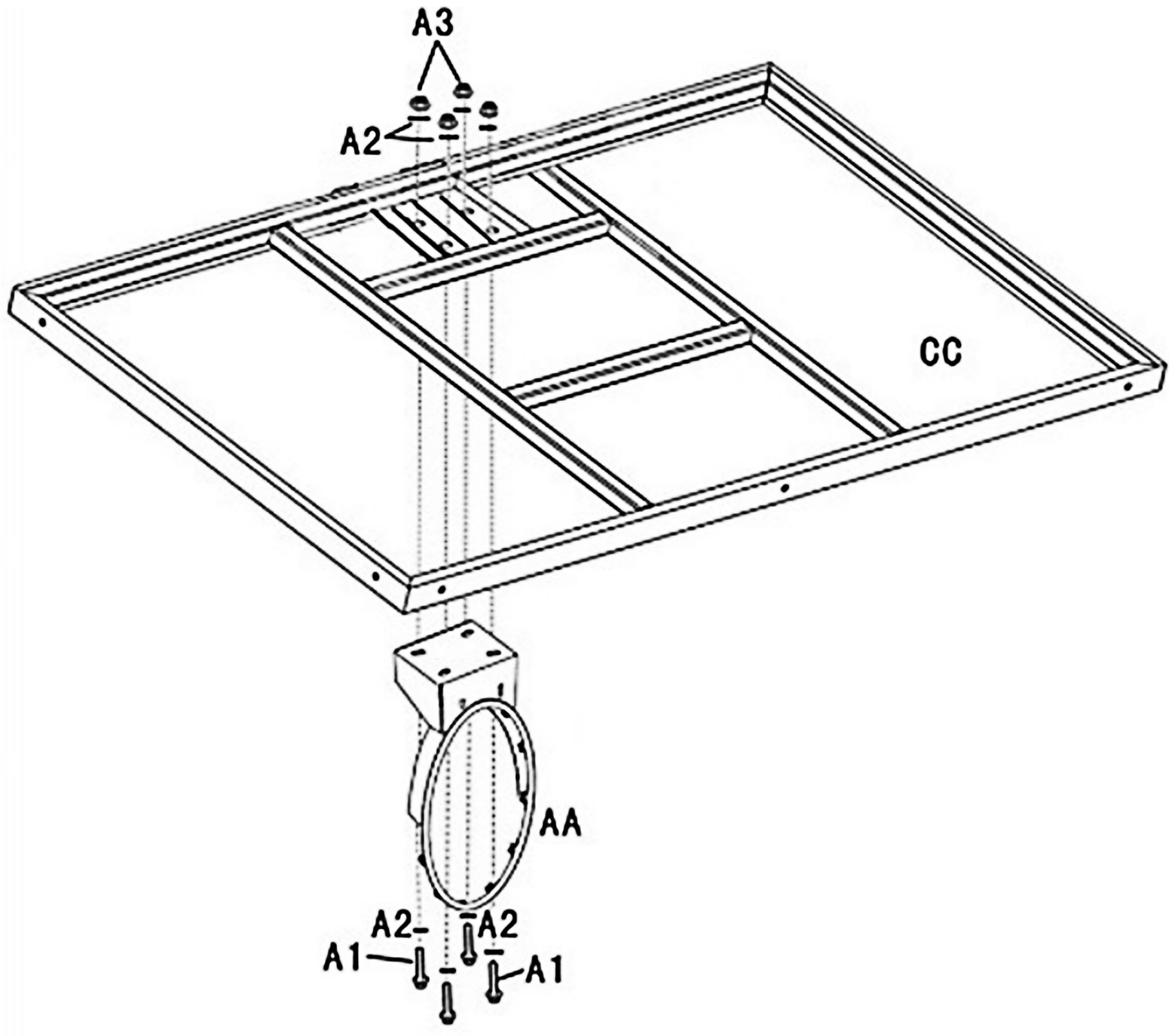
M

1个

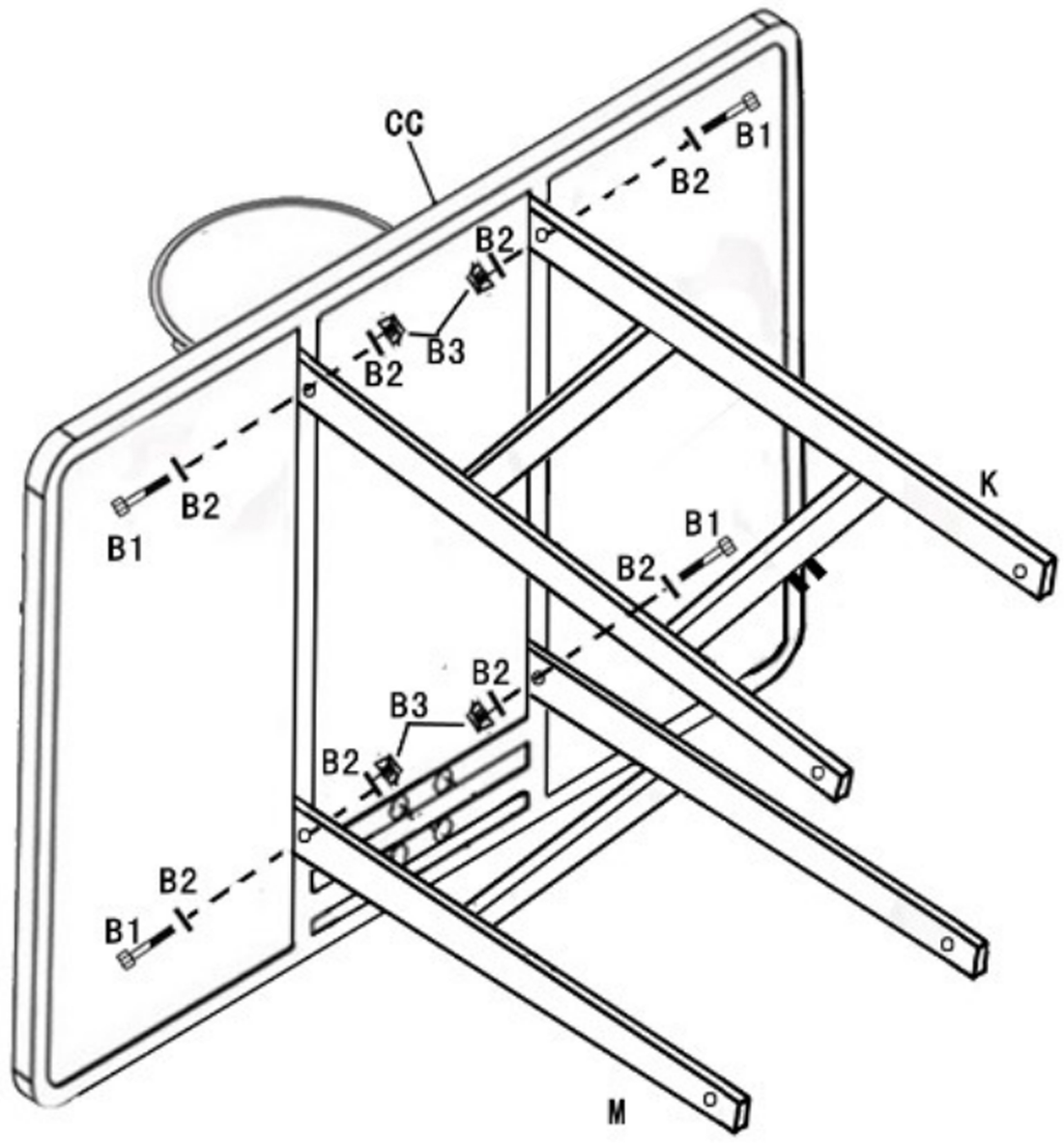


ASSEMBLE STEP

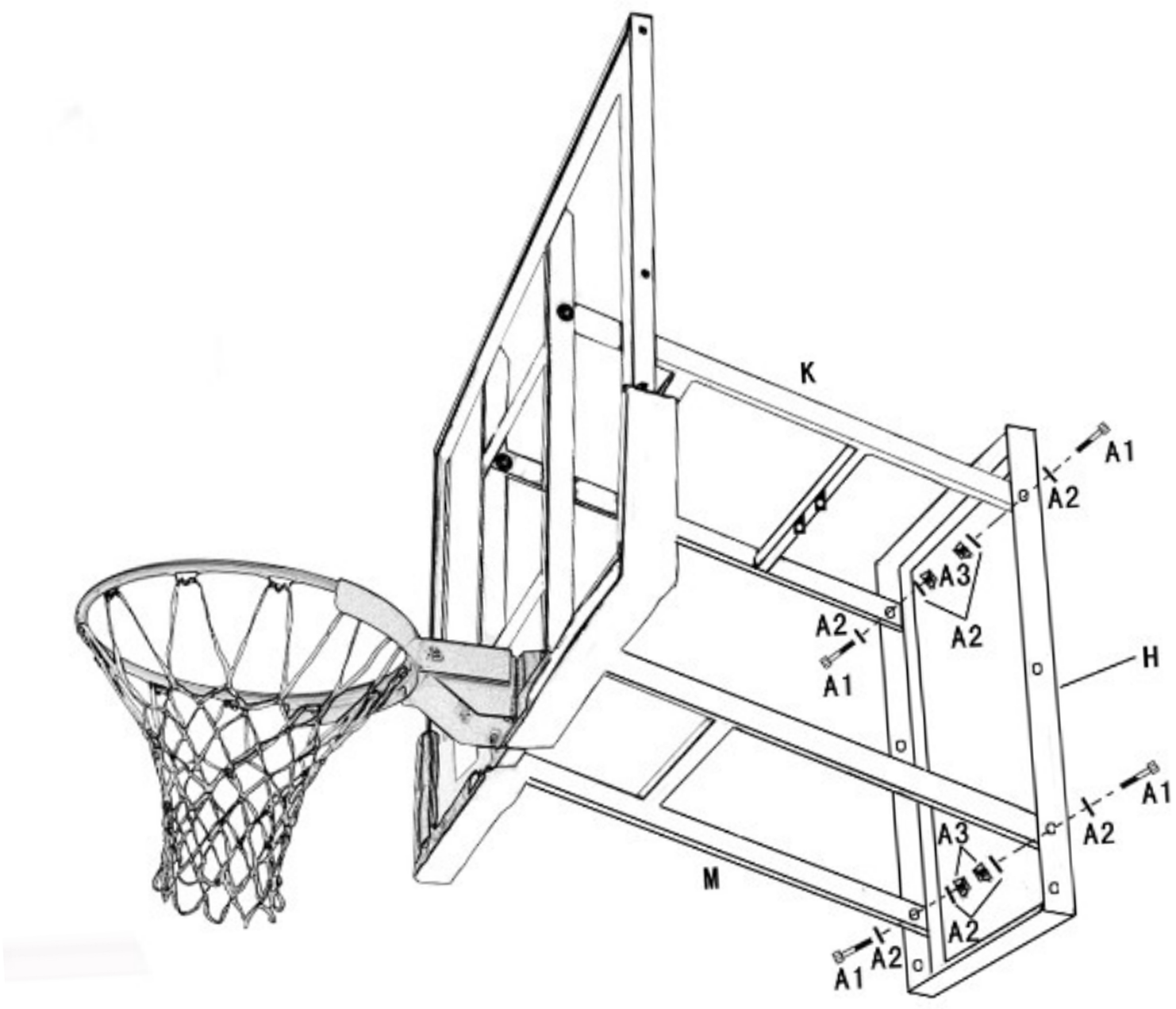
Step 1
Fix the rim AA on front of backboard CC by bolts A1, A2, A3 as shown. You need take apart the 2pcs rim springs before this step, and put it back after the rim is fixed on backboard.



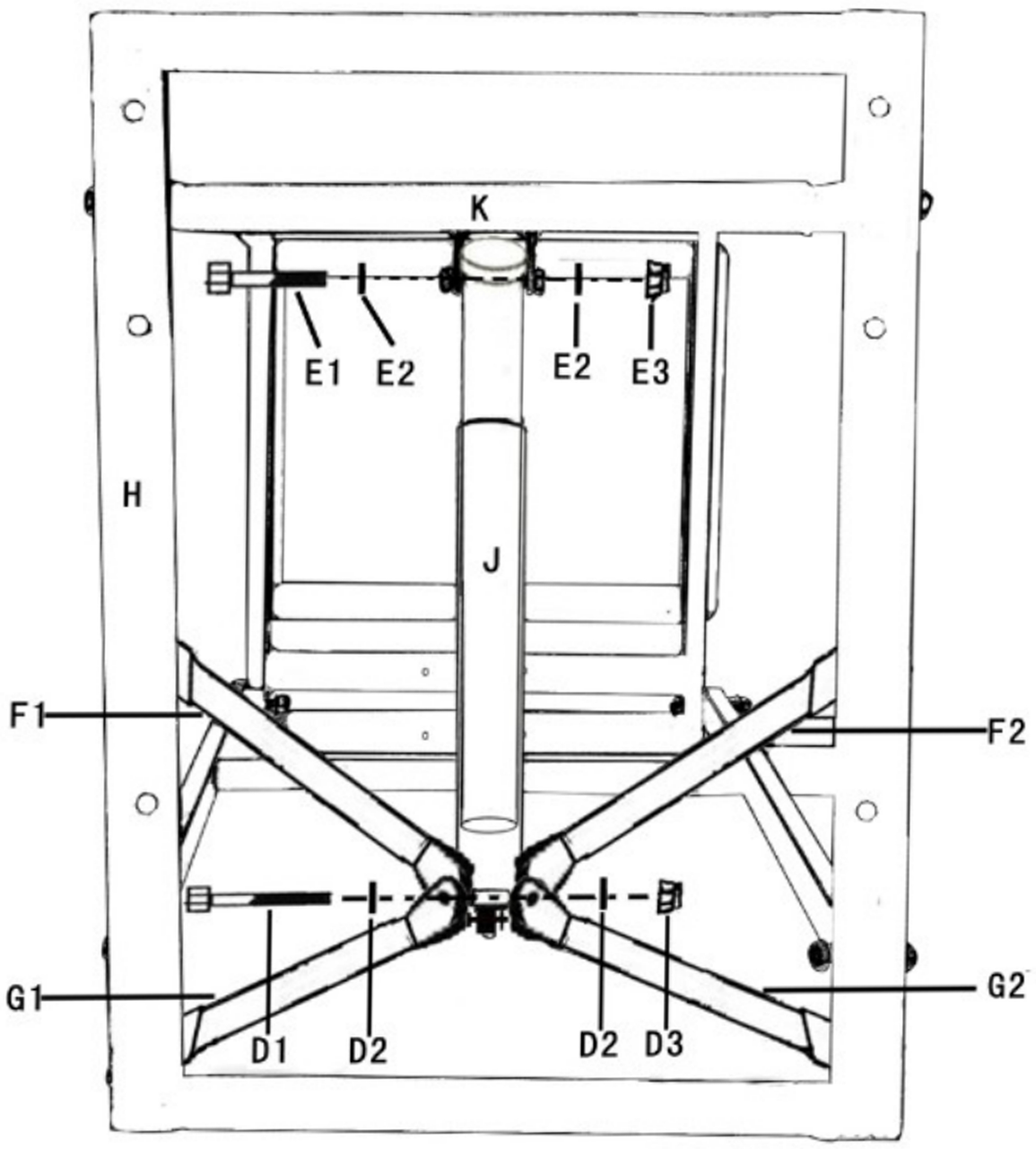
Step 2
Fix the lower bracket M and upper bracket K on the back of backboard CC as shown. Please make sure the direction of bracket M and upper bracket K should be assembled same as below picture, otherwise you couldn’t continue next steps.



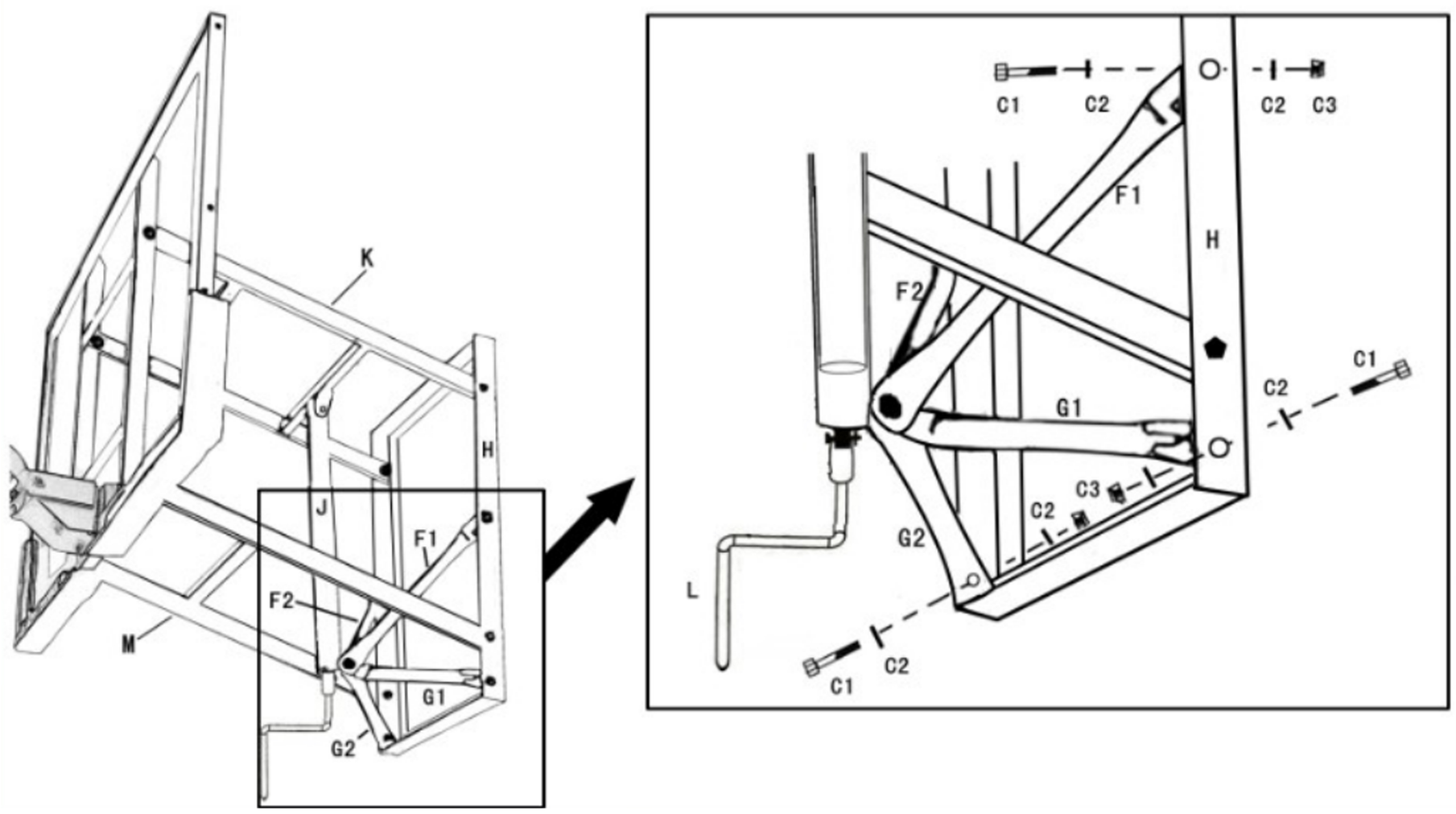
Step 3
Fix the other ends of lower bracket M and upper bracket K on mounting frame H by bolts A1, A2, A3 as shown. Make sure the up and down direction of mounting frame H is same as below picture.



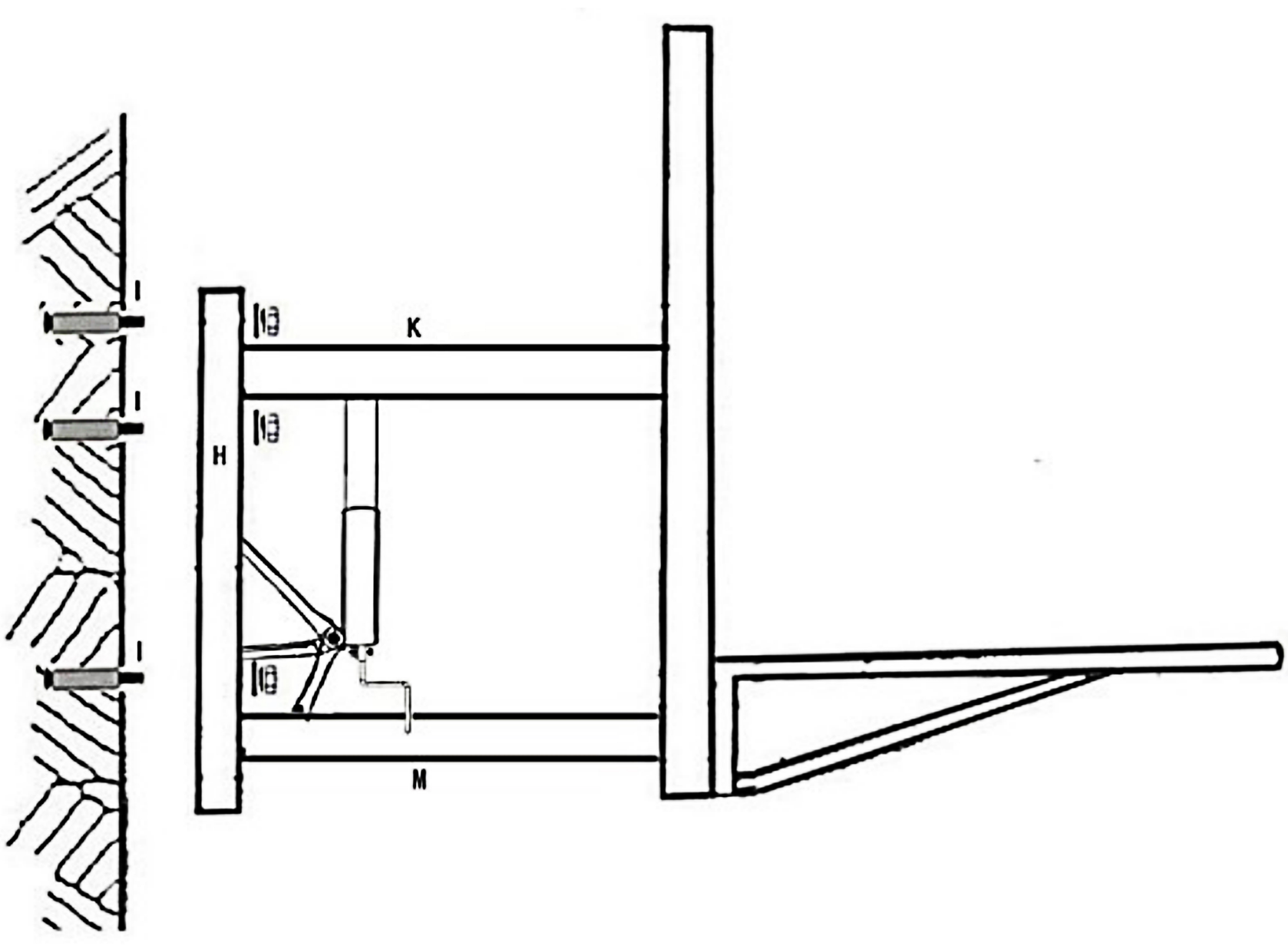
Step 4
a.Fix the top end of adjustment mechanism J on upper bracket K by bolt E1, E2, E3 as shown.
b.Fix the 4pcs braces F1, F2, G1, G2 on the bottom of adjustment mechanism J bv bolts D1, D2,D3,D4 as shown.



Step 5
a.Install the crank handle L at the axle bottom of adjustment mechanism J as shown.
b.Fix the other ends of the 4pcs braces F1,F2,G1,G2 on mounting frame H refer to following pictures and photos.



Step 6
Mark 6 position on the wall that you are going to install the whole backboard system according to the holes on mounting bracket H. Then drill holes for the 6pcs plug bolts I. Fix the whole assembled backboard on the wall firmly.



Step 7.
Assemble net P on rim AA as shown.

