Manual operation of Universal White board bracket

Model:WJ 2200B

First of all, Thanks for your purchase to our **Universal White Board Bracket**, please Operate by following process if It is the first time for you to use.

75-120CM or 80-150CM length are optional

⑦ **Projector bracket**

⑥ **Back board**

Mail supporting Rod "U" length 1930mm

Adjustable height from 850-1700mm

③ **Main supporting rod "U"**

⑤ **cross beam**

width 1200mm

④ **Supporting incline rod**

660mm

① **Base x 1**

Length 1260mm

② **3″ wheel without brake x 2pcs**

3″ wheel with brake x 2pcs

Whole dimension after installation 1260MM*660MM*2000MM
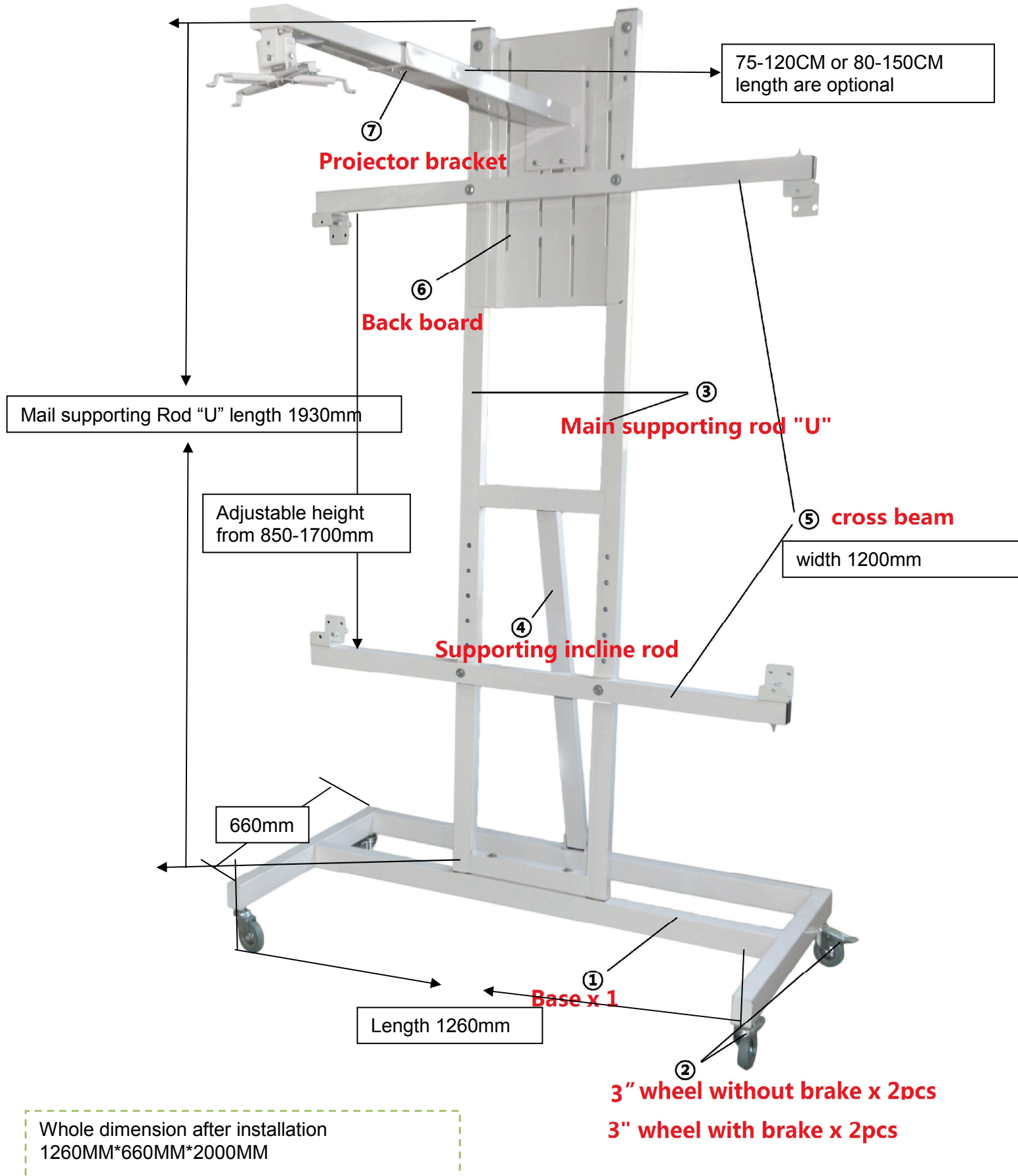
Other spare parts list

Photo	Name	Qty pcs	Photo	Name	Qty pcs
	Rubber cover	x 10		M8X50	x 4
	M8X80	x 10		M8X25	x 8
	M8X150	x 2		Fastener	x 4
	M8 NUT	x 20		WASHER	x 36

Know the dimension of your white board ,and understand the position which will you fixed the white board .

Step 1

Installing 2 wheels without brake in the front of base **"①"**,and installing 2 wheels with brake in the back of base **"①".**

Step2

Installing "U" main supporting rod "③" with base by screw M8x150 ,Nut and Washer.

Step 3

Installing supporting incline rod ④ with cross beam of "U" ③ main supporting rod by screw M8x50,Nut and Washer .

Step 4

Fixing the Back board ⑥ on the on the "U" ③ main supporting rod by screw M8x80,Nut and Washer.

Step 5

Fixing cross beam ⑤ on the "U" ③ main supporting rod by screw M8x50,Nut and Washer .
The top of cross beam ⑤ must be fixed with Back board ⑥ and "U" ③ by screw M8x80,Nut and Washer

Step 6

Fixing projector bracket ⑦ with Back board ⑥ by screw of projector mount .

Step 7

Fixing your projector on projector mount

Step 8

Fixing Fastener with the Cross beam ⑤ by M8x80,Nut and Washer .

Step 9

Fixing your white board between the 2 of Cross beam ,and using fastener helps fixation.

Noted

Please lay the product on firm and flat ground .

Don't hang projector on bracket more then 8 kg .

Don't stand on the white board bracket .