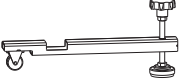


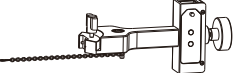









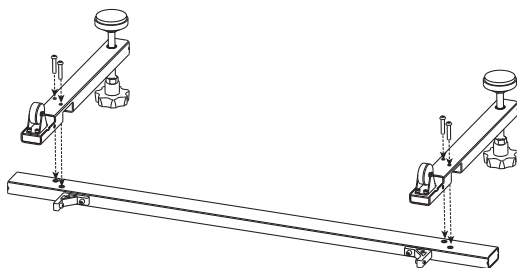
## Parts List

The parts below are in this package.

Base Holder 	2pcs	Base Crossbar 	1pc	Stand 	1pc	Sliding Plate Unit 	1pc
Point Laser 	1pc	Button Head Screw (m6x25) 	4pcs	Countersunk Screw (m6x20) 	4pcs	Socket Head Screw (m5x16) 	2pcs
Hex L-wrench (4mm) 	1pc	Laser Positioning Board 	1pc	Alkaline Button Battery 	3pcs		

## Assemble the Calibration Stand

1

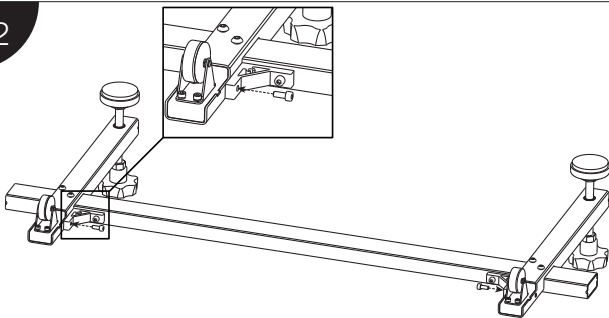


Ensure all needed parts are present.

Place the two base holders on a flat and level surface with the knobs on the ground. Align the four screw holes on base holders with the screw holes on the base crossbar.

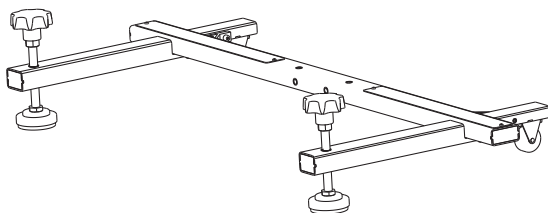
Insert the four button head screws (m6x25) and tighten with the supplied Hex L-wrench (4mm).

2



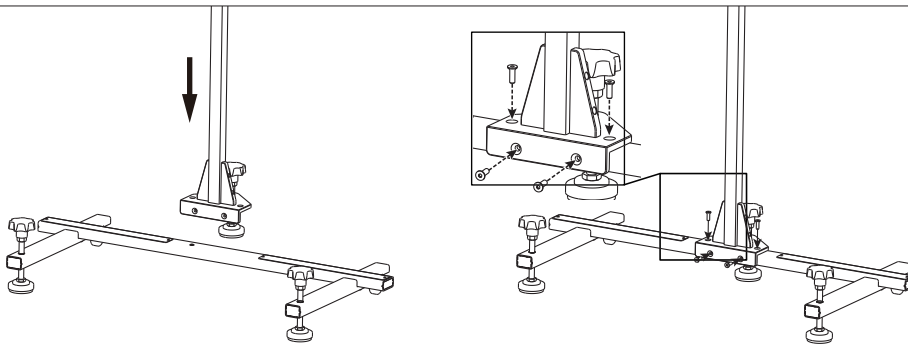
Insert the two socket head screws (m5x16) into the two angled brackets on the Base Crossbar and tighten them with the supplied Hex L-wrench (4mm).

3



Place the base on a flat and level surface. Rotate each hand knob clockwise on the base until it is secured to the ground.

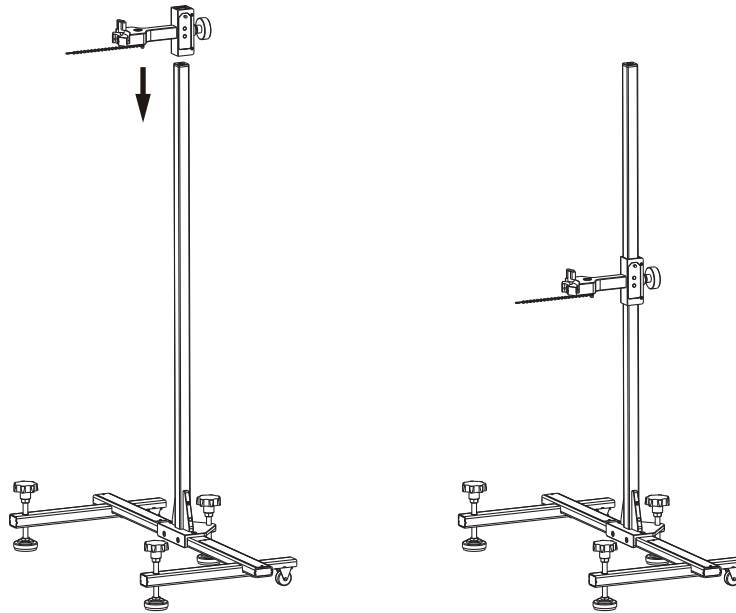
4



Align the four screw holes on the bottom of the stand with the screw holes on the base. Position the stand on the base with the stand's foot cup in the opposite direction of base's foot cups. Rotate the hand knob clockwise on the stand until it is secured to the ground.

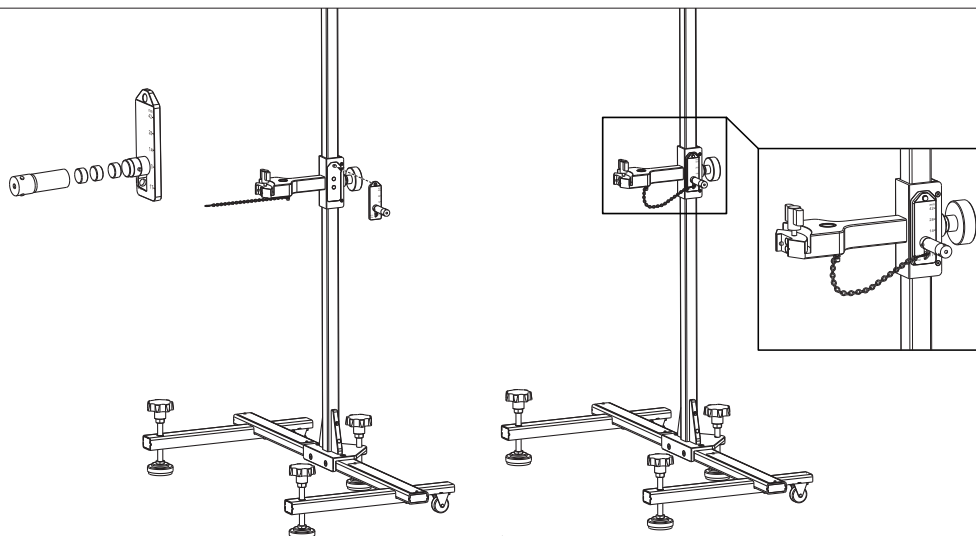
Insert the four countersunk screws (m6x20), tighten screws with the supplied Hex L-wrench (4mm) to secure the base to the stand.

5



Insert the sliding plate unit into the sliding column of the stand. Ensure the scale-end of the sliding plate unit is on the same side as the base's foot cups. Secure the sliding plate unit by tightening the hand knob clockwise.

6



Rotate the point laser counterclockwise to open the laser battery holder. Assemble the 3 LR44/A76 button cells and tighten the laser clockwise. Align the holes on the point laser with the positioning pins on the laser holding plate. Attach the point laser on the sliding plate. Lock the unit in place with the safety snap hook.