



Thank you for purchasing this Autel diagnostic tool. This tool, manufactured to a high standard will if used according to the instructions and properly maintained give you years of trouble-free performance.






WARNING:


- Serious or fatal crushing injuries can occur from frame tip-over. To prevent the calibration frame from tipping over it must be secured to the ground during the assembly.
- Improper assembly of the calibration frame may result in permanent damage to the frame and may render it inoperable and/or unsafe.

Parts List

Slide Bar	1pc
	
Hex L-wrench (5mm)	1pc
	

Pole	2pcs
	
Hex L-wrench (3mm)	1pc
	

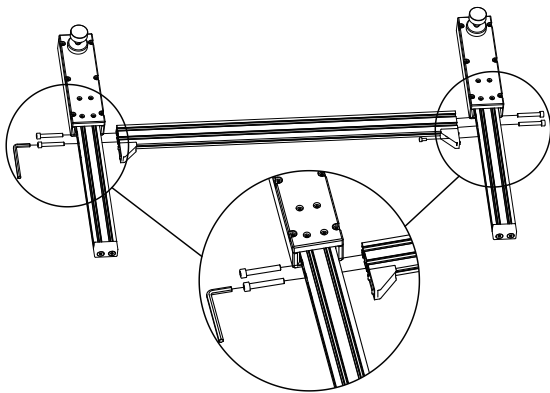
Bolt (M6x40)	4pcs
	

Bolt (M4x8)	2pcs
	

Assemble the Target Height Booster

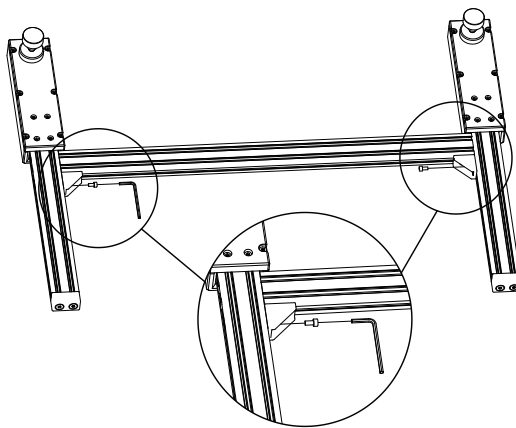
The target height booster is installed to extend the calibration frame height when a vehicle is to be calibrated on a wheel alignment rack.

1



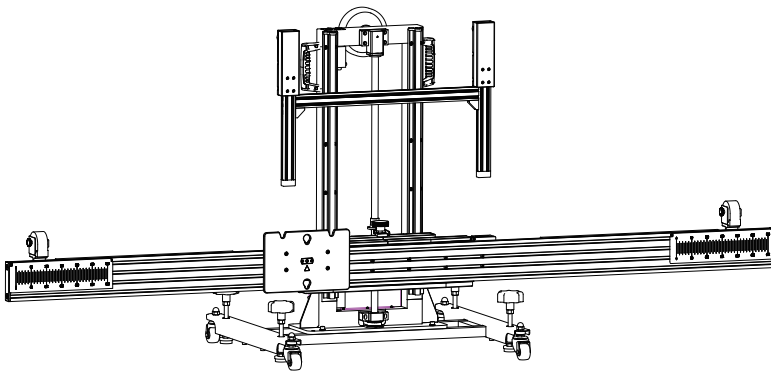
Place the left and right poles on a flat, level surface. Align the screw holes on the connecting bar with those on the left and right poles. Insert the bolts (M6x40) and tighten with the hex L-wrench (5mm).

2



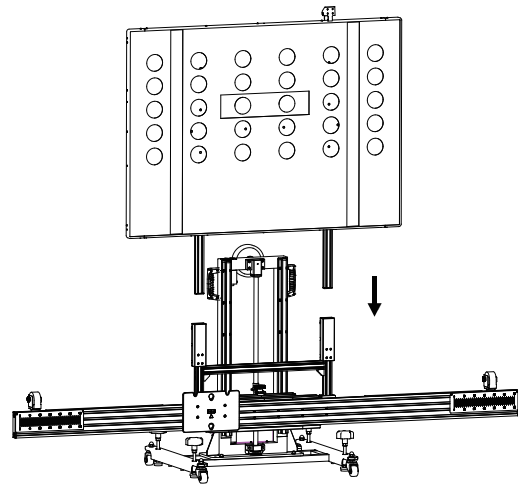
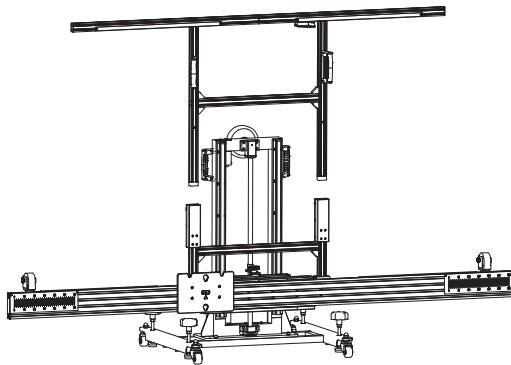
Insert the bolts (M4x8) into four screw holes on bar brackets and tighten with the hex L-wrench (3mm). Ensure the connecting bar is firmly attached to the left and right poles.

3



Lower the crossing bar to the bottom. Insert the two poles into the slots on each side of the lifter of the calibration frame. Tighten the hand knobs adjacent to the slots and secure the target height booster to the lifter.

4



Insert the two poles of the target board (holder) into the slots on each pole of the target height booster. Tighten the hand knobs adjacent to the slots and secure the target board (holder) to the target height booster.