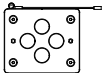




Mounting Bracket (AUTEL-CSC050A/10)

Thank you for purchasing this Autel Mounting Bracket, which is used as a support for attaching the Autel Two-line Laser (AUTEL-CSC1500/10) on Autel calibration frames. This Quick Reference Guide instructs you on how to install the mounting bracket. Please read this guide carefully before use.

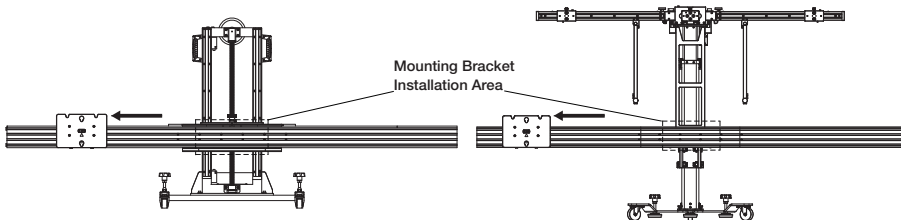
Packing List

Mounting Bracket		Alignment Pad		Allen Key (3 mm)	
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Installing the Mounting Bracket

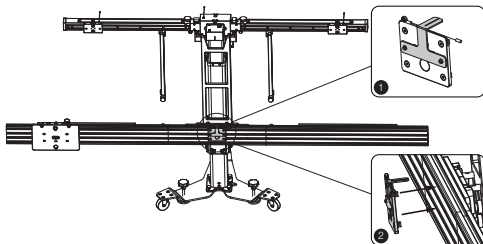
Preparation:

Place your Autel standard or IA600 calibration frame on a level surface. Slide the large sliding plate from the center of the crossbar to one side to create space for installing the mounting bracket.



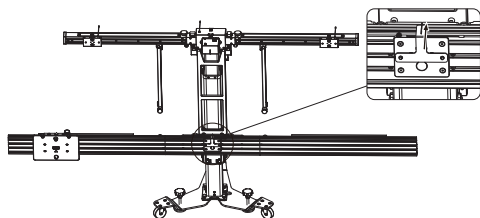
NOTE: The mounting bracket can be installed on either the Autel Standard or IA600 Calibration Frame. This guide uses the installation on the Autel IA600 Calibration Frame for illustrative purposes, as the installation instructions are identical for both frames.

1



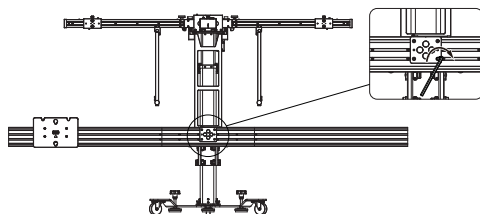
Attach the alignment pad to the mounting bracket. Orient the four hammer nuts on the back of the mounting bracket horizontally. Then, insert the mounting bracket into the first and third sliding slots of the crossbar.

2



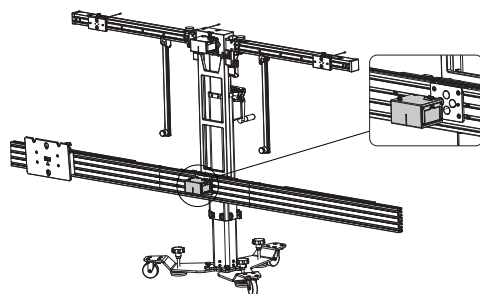
Check if the center line on the alignment pad aligns with the marked line on the crossbar.

3



If the center line on the alignment pad aligns with the marked line on the crossbar, secure the mounting bracket using the Allen key (3 mm) and remove the alignment pad directly. Otherwise, slide the mounting bracket until the lines align before securing the mounting bracket and removing the alignment pad.

Attaching Your Two-line Laser



Magnetically attach your Autel two-line laser to the mounting bracket by aligning the two holes on the laser with the protruding screws on the bracket.

NOTE: The illustrations in this guide are for reference only. The actual product may differ.