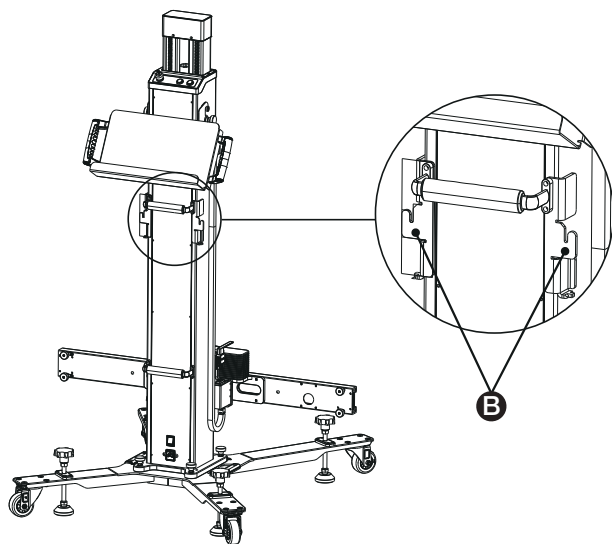
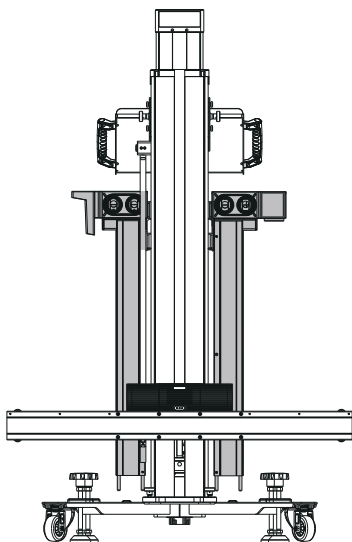


2



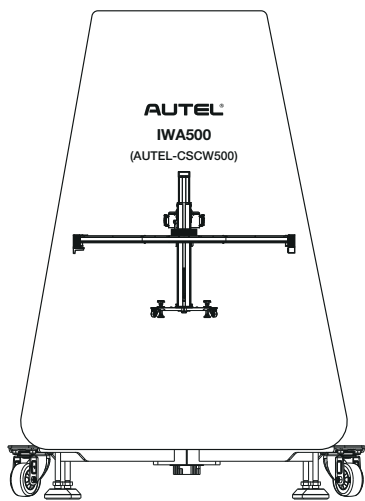
Locate the two hangers (B) on either side of the stand.

3



Hang the left and right arms on their respective hangers.

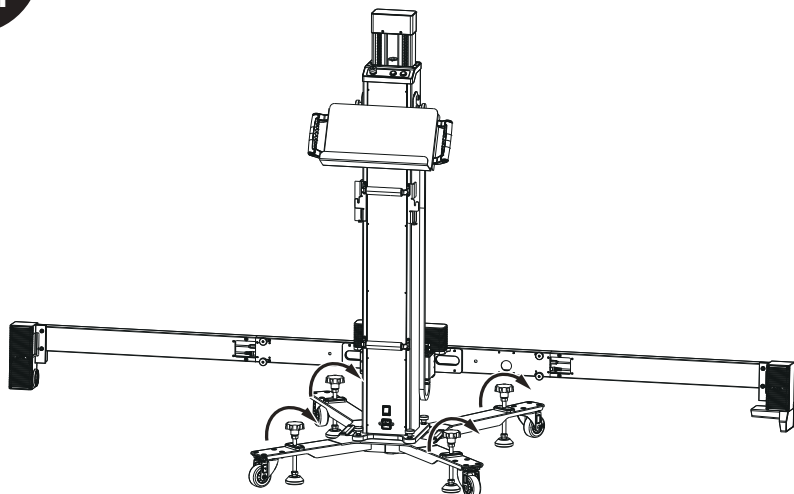
4



Cover the wheel alignment system with the provided equipment cover to prevent dust accumulation.

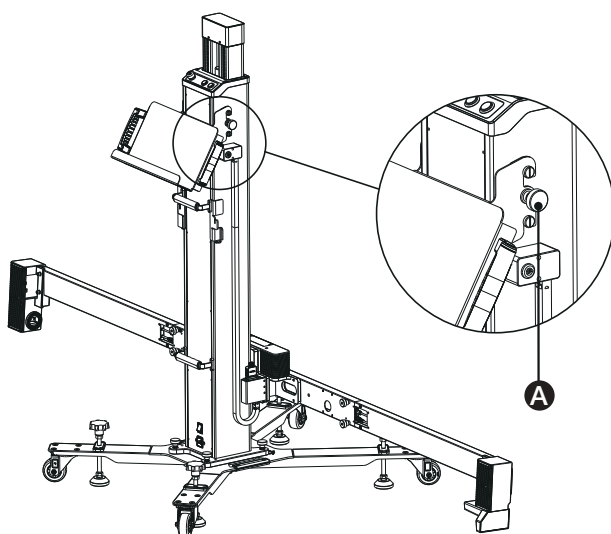
Disassembling the Intelligent Wheel Alignment System

1



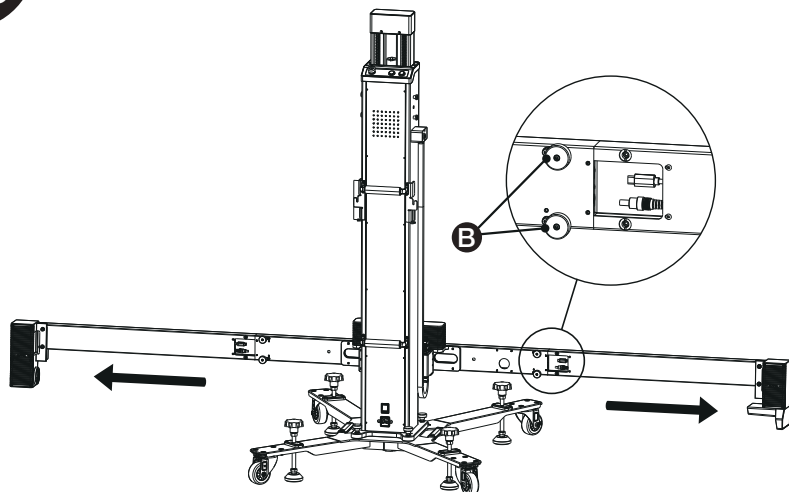
Lower the crossbar completely and power off the wheel alignment system. Rotate the adjustable feet clockwise to keep the base in a fixed position.

2



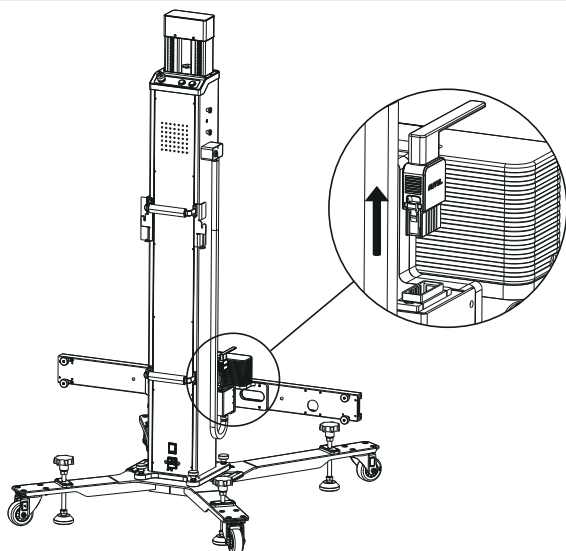
Loosen the two knobs (A) to remove the tablet holder.

3



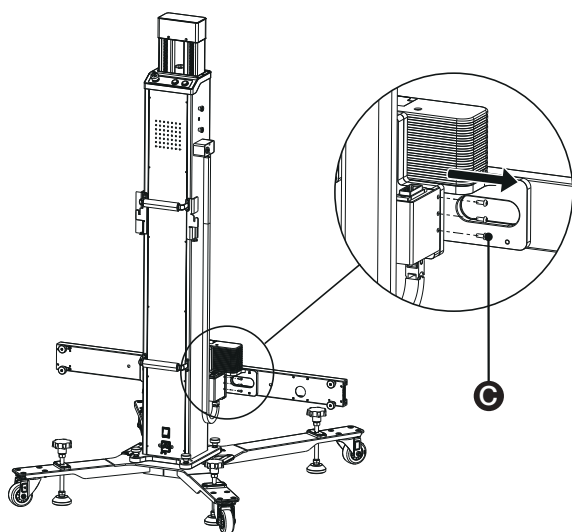
Unplug the power cables and USB cables. Loosen the four fastening knobs (B) to disassemble the left and right arms.

4



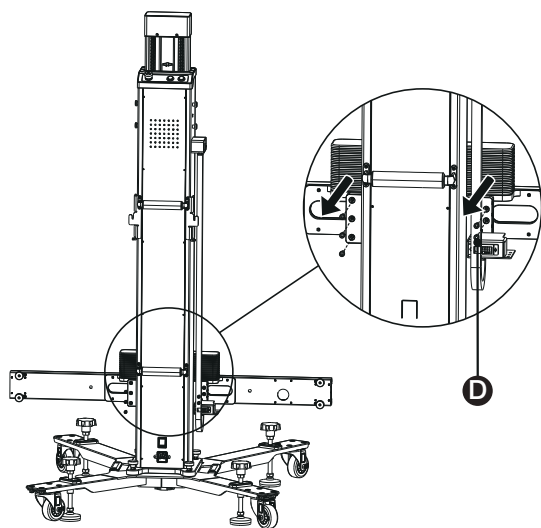
Unplug the adapter from the power connector.

5



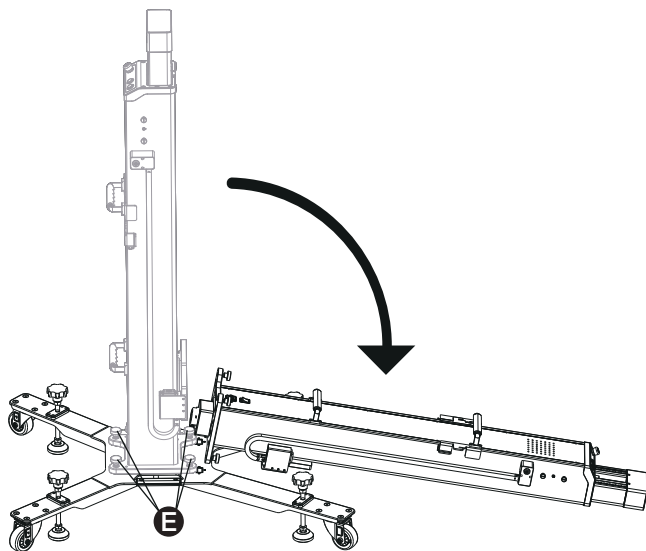
Unscrew the screws (M4 x 10) (C) using the hex L-wrench (2.5 mm) to detach the power connector.

6



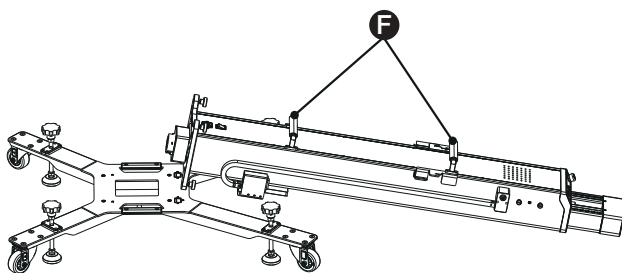
Unscrew the five screws (M5 x 20) (D) using the hex L-wrench (4 mm) to remove the arm connector from the stand.

7



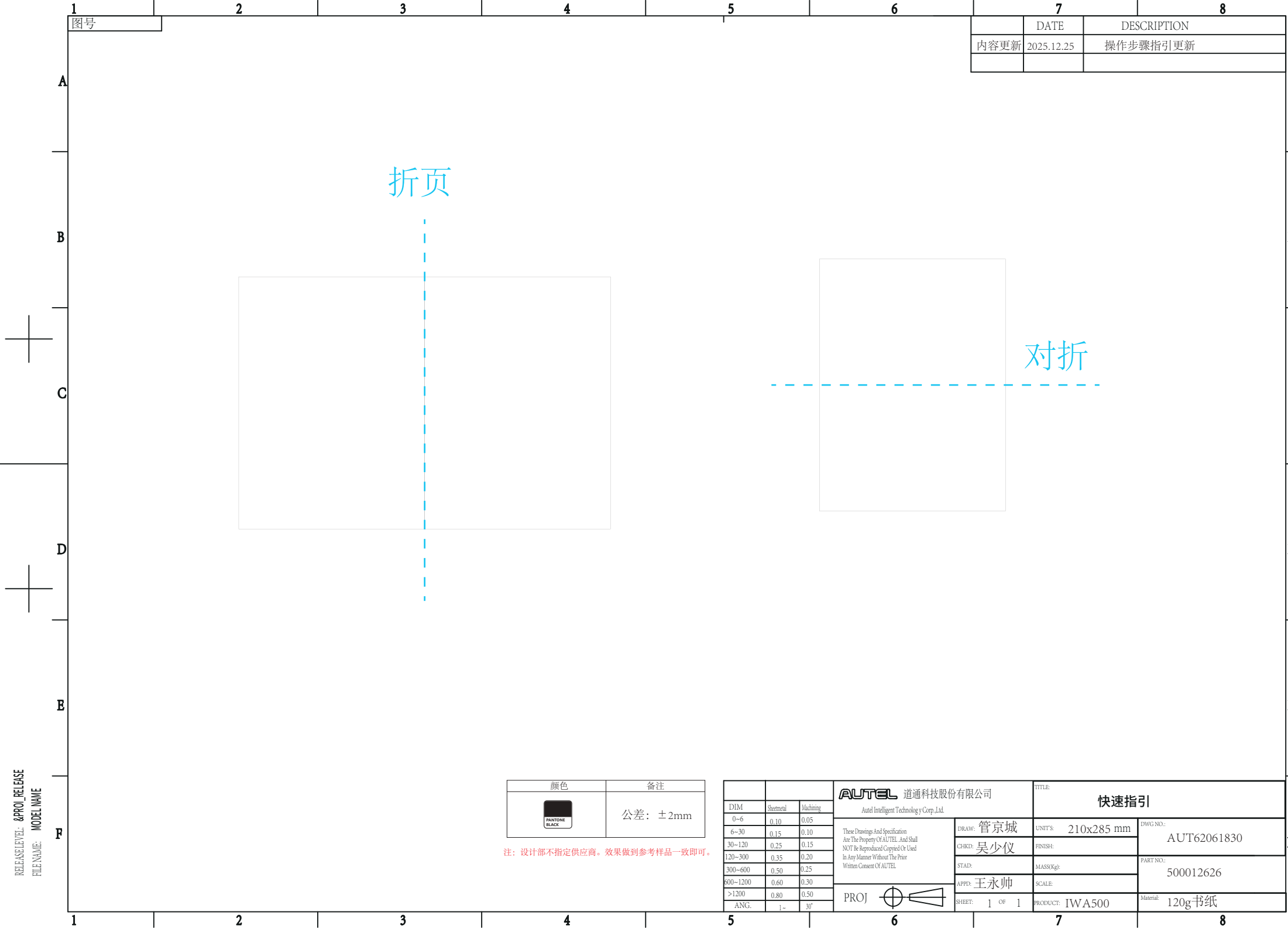
Loosen the four knobs (E) to lay the stand down.

8



Lift the handles (F) to detach the stand from the base.

NOTE: The illustrations in this Quick Reference Guide are for reference only. The actual product may differ.



RELEASE LEVEL: &PROJ RELEASE
FILENAME: MODEL NAME

	7	8
	DATE	DESCRIPTION
内容更新	2025.12.25	操作步骤指引更新

折页

对折

颜色	备注
	公差: ±2mm

注: 设计部不指定供应商。效果做到参考样品一致即可。

		AUTEL 道通科技股份有限公司		TITLE:		
		Autel Intelligent Technology y Corp. Ltd.		快速指引		
DIM	Sheetmetal	Machining	These Drawings And Specification Are The Property Of AUTEL And Shall NOT Be Reproduced Copied Or Used In Any Manner Without The Prior Written Consent Of AUTEL	DRAW: 管京城	UNIT'S: 210x285 mm	DWG NO.: AUT62061830
0~6	0.10	0.05		CHKD: 吴少仪	FINISH:	
6~30	0.15	0.10		STAD:	MASS(Kg):	PART NO.: 500012626
30~120	0.25	0.15		APPE: 王永帅	SCALE:	
120~300	0.35	0.20		SHEET: 1 OF 1	PRODUCT: IWA500	Material: 120g书纸
300~600	0.50	0.25				
600~1200	0.60	0.30				
>1200	0.80	0.50				
ANG.	1~	30°		PROJ 		

