



Symbols

	Tightening Direction loosening Direction		+ : Torque increased - : Torque reduced
	拧紧方向 拧松方向		+ 定点恒力加大 - 定点恒力减小
	Tightening Direction loosening Direction		+ : Torque increased - : Torque reduced
	拧紧方向 拧松方向		+ 定点恒力加大 - 定点恒力减小
	Phillips Screwdriver		By Hand
	螺丝起子		用手
	Open-End Wrench		Hex Wrench
	开口扳手		六角扳手
	Adjustment		Pencil
	调整		铅笔
OPT	Optional	NOTE	Reminder
	可选		提示
	Warning		Hand Drill
	警告		手电钻
	Remove		Star Wrench
	移开		安全扳手

1	6		
2	7		
3	8	9	
	 2x Cable cover left	 2x Cable cover right	
4	5	10	
 Cable sleeve	 4x Cable strap	 Transformer pocket	
A		C	
 4x M4x12		 4x M6x25	
		 4x M5x12	
B		D	
 4x M5x12		 4x M6x12	
		 1x 4mm	
		 1x 5mm	

Technical drawing of the EASYCLIMB chair, showing dimensions and features:

- 360°**: Indicated by a circular arrow around the base, signifying full rotation.
- +3°/-15°**: Indicated by a curved arrow, showing the recline range of the backrest.
- 4.3" (110mm) max**: Dimension for the maximum height of the backrest.
- 18.5" (470mm)**: Dimension for the height of the seat.
- 17.9" (455mm)**: Dimension for the height of the footrest.
- 15.3" (390mm)**: Dimension for the width of the base.

Max Load : 4.4-24.2lbs (2-11kg)

1

2

C

D (5mm)

Warning:
Ensure screws are secured firmly.

2

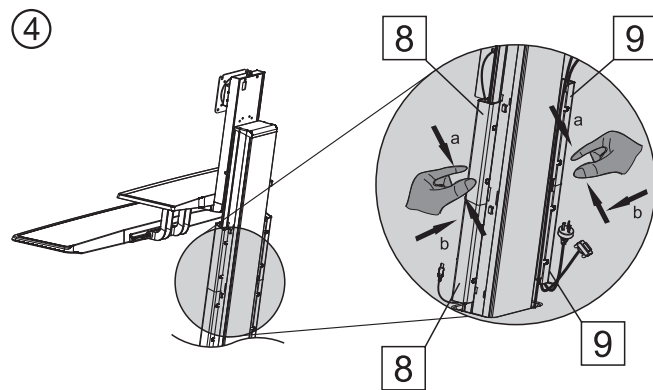
3

D (5mm)

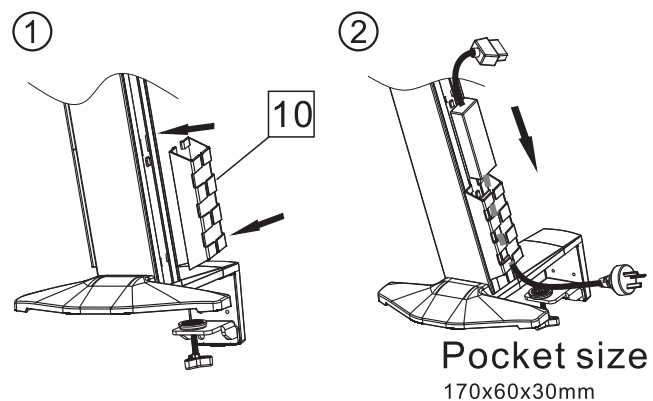
Diagram 2 shows the rear of the device with a circular inset showing a close-up of the internal mechanism. The inset shows a horizontal bar with a central component and two arrows pointing outwards. A dimension line indicates a distance of 5mm. A label 'D' is shown next to a component. A label '6' is shown in a box.

Diagram 3 shows the device with a circular inset showing a close-up of the internal mechanism. The inset shows a horizontal bar with a central component and two arrows pointing outwards. A dimension line indicates a distance of 5mm. A label 'D' is shown next to a component. A label '3' is shown in a box. A label '6' is shown in a box.

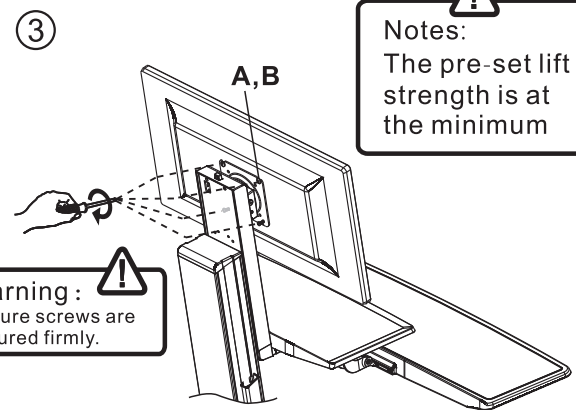
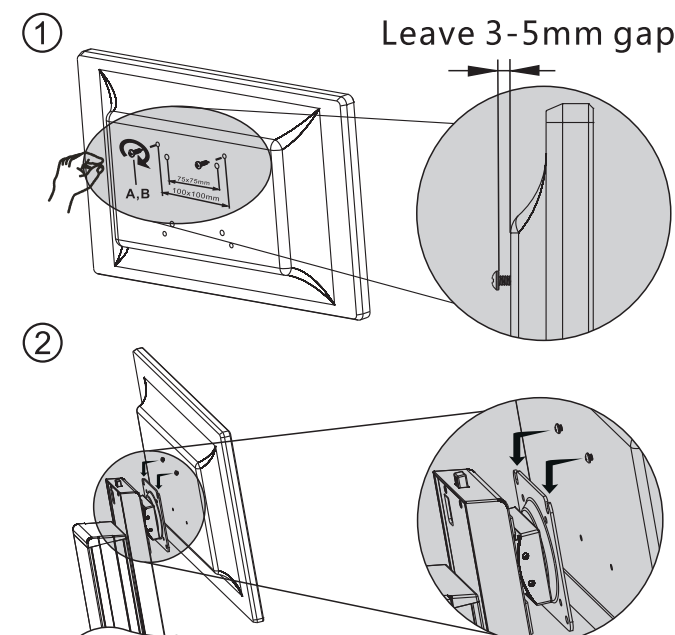
Diagram 4 shows the device with a circular inset showing a close-up of the internal mechanism. The inset shows a horizontal bar with a central component and two arrows pointing outwards. A dimension line indicates a distance of 5mm. A label 'D' is shown next to a component. A label '6' is shown in a box.



F. Transformer Pocket installation



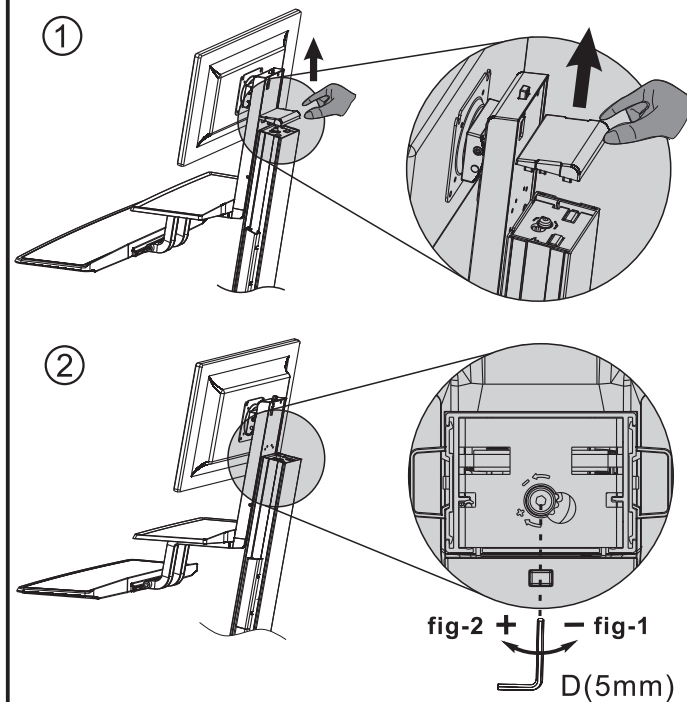
G. Display installation



H. Lift strength adjustment

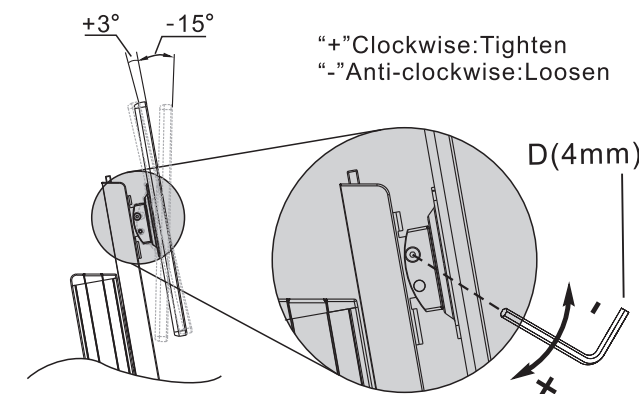
Direction "+" increase.

Direction "-" decrease



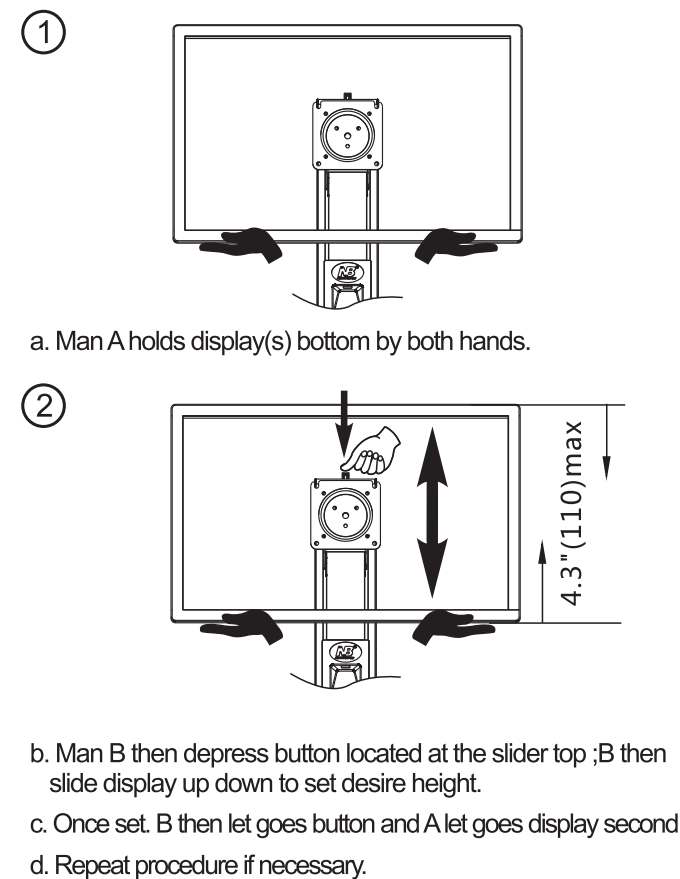
- #1 If display can be hovered at any height along the slide, no adjustment needed.
- #2 If display sliding up freely, then
 - a. Grasped and pull open cover located on top of the slider (Fig #1)
 - b. Use 5mm Allen key to wind set screw to '-' anti-clockwise to reduce lifting force until it stays at any point (Fig #2). Attach cover (Fig #3).
- #3 If display sliding down freely, then wind clockwise to increase lifting force until it stays at any point (Fig #2) Attach cover (Fig #3).

I. Tilt angles adjustment

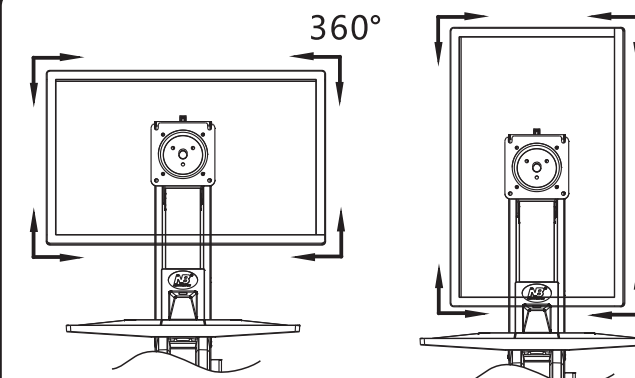


- #1. If display can be tilted and stay, no adjustment needed.
- #2. If display can be tilted but slide down, tighten screw according to Fig above until display stay as it is.

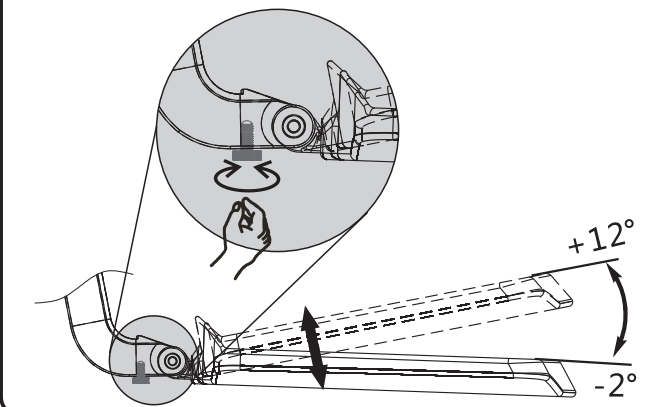
J. Display height adjustment



K. Displays rotation



L. Keyboard desk angle adjustment



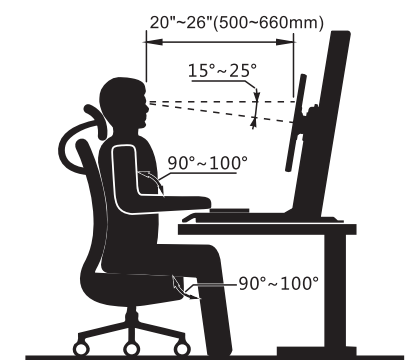
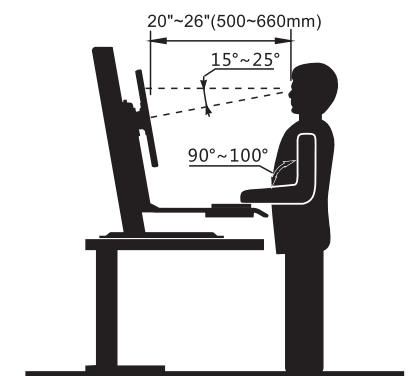
Lift strength After mount installed



Warning

1. Ensured display has been installed
2. Ensured display net weight is 4.4 - 24.2 lbs
3. Ensured all screws are secure firmly

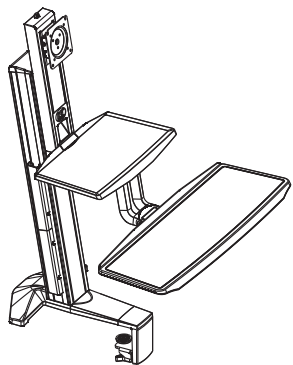
Adjustment sign



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人体工学坐立工作站
前夹型
安装说明



ST35

适用于显示器：“22-32”
承重范围：4.4~24.2lbs(2~11kg)
安装孔位：75x75,100x100mm

- 警告！如果组装或安装不当，这可能导致人员重伤、死亡或财产损失。请您在组装或安装前，先仔细阅读下列警告信息。
- 必须由专业人员安装产品。
 - 如果您不理解说明或者遇到任何疑问或问题，请与具备资格的当地安装人员联系。
 - 如果产品或配件受损或缺失，请不要组装或安装。如果您需要更换零件或其他，请联系当地的经销商以获取帮助。
 - 此产品适用于22"-32"液晶显示器/等离子屏，最大承重不能超过11kg / 24.2 lbs。
 - 此产品适用于桌面使用，其特点：方便、简洁、易拆卸。
 - 为确保安全安装,用于安装产品的桌面能承受相当于总荷载的3倍重量(支架、显示器及其配件)。
 - 除了产品本身设计的用途外,请不要将此产品用于其他领域。
 - 此产品设计包含滑动部件,为了安全,请小心使用。
 - 当安装显示器时，请注意电源电线不要被损坏。
 - 安装和电线布线的监控显示器上的支架必须符合电技术法规。
 - 重要的是，电源和数据电缆必须有防扭曲和压缩或剪切。
 - 厂商不对由于不负重荷或意外造成桌面的损坏负责。
 - 厂商在此声明,对于以下情况所造成的损毁或损伤不承担任何法律责任: 对产品自行改造,或安装不当,或安装超过此产品所注明的最大承重,或使用不当,或因使用而造成此产品磨损或损坏。

修改和变更的权利属于我公司，在没有我公司正式通知时，请不要修改和变更安装说明。

符号

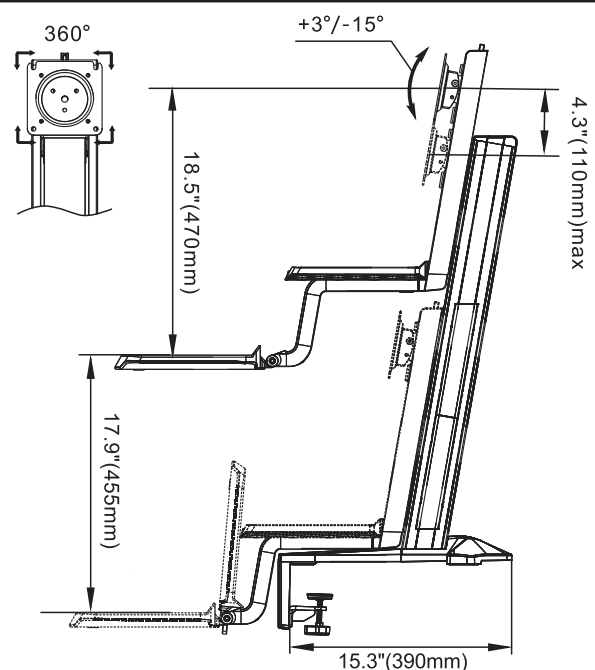
	Tightening Direction loosening Direction		+ : Torque increased - : Torque reduced
	拧紧方向 拧松方向		+ 定点恒力加大 - 定点恒力减小
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	螺丝起子		用手
	Open-End Wrench		Hex Wrench
	开口扳手		六角扳手
	Adjustment		Pencil
	调整		铅笔
	Optional		Reminder
	可选		提示
	Warning		Hand Drill
	警告		手电钻
	Remove		Star Wrench
	移开		安全扳手

ST35

零件清单

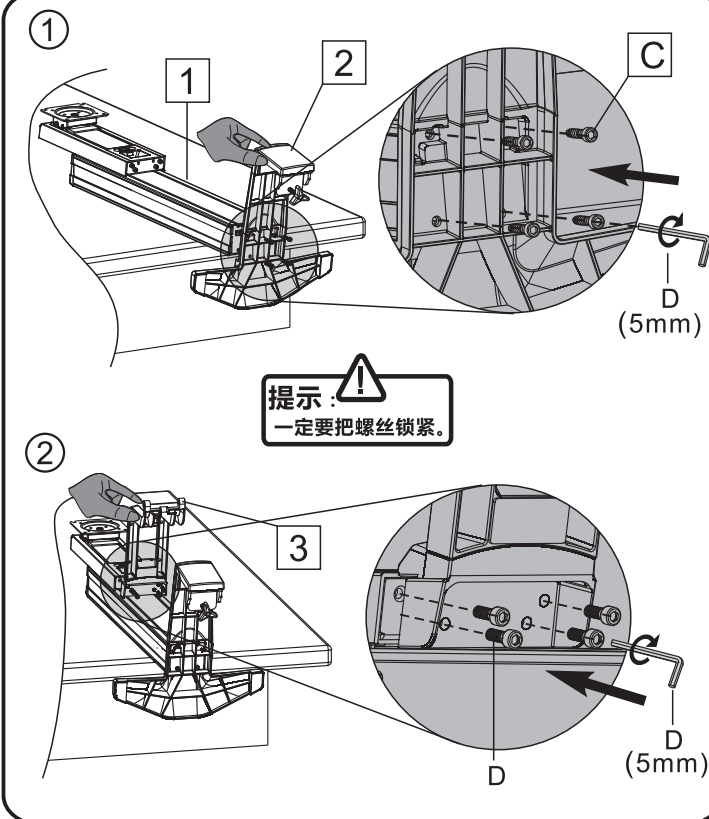
1		6	
2		7	
3		8	2x 线盖右
4		9	2x 线盖左
5		10	
A		C	
B		D	
	4x M4x12		4x M6x25
	4x M5x12		4x M6x12
			1x 4mm
			1x 5mm

A. 组装后可调节参数

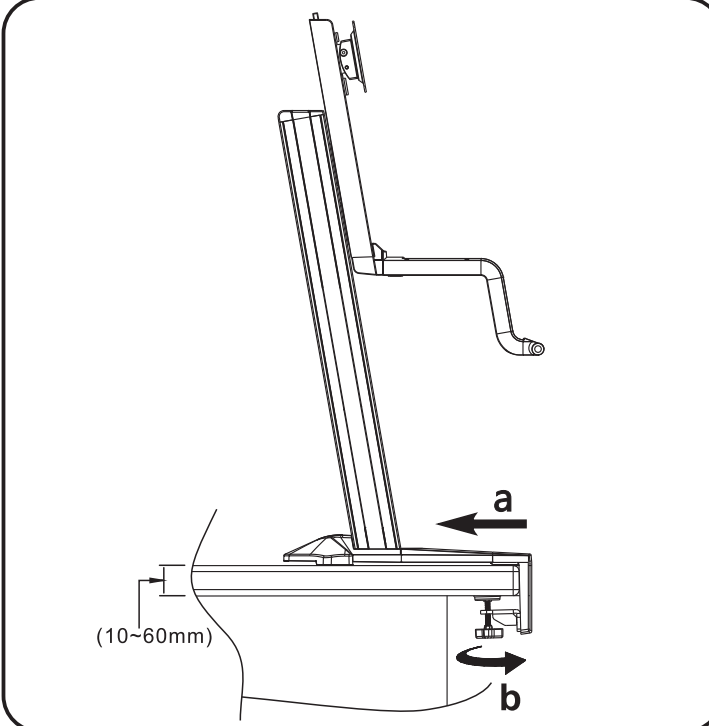


承重范围：4.4-24.2lbs (2-11kg)

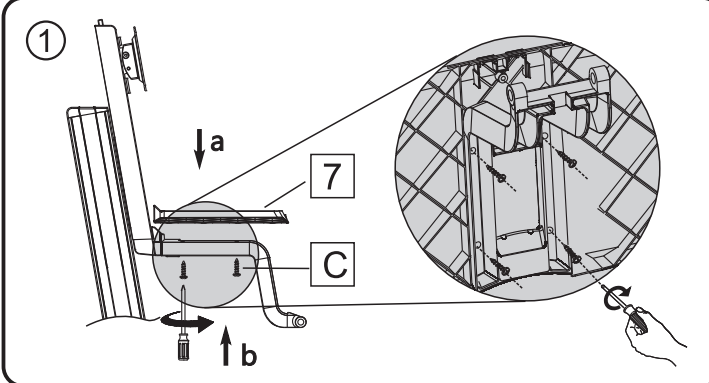
B. 组装工作站(需两人)



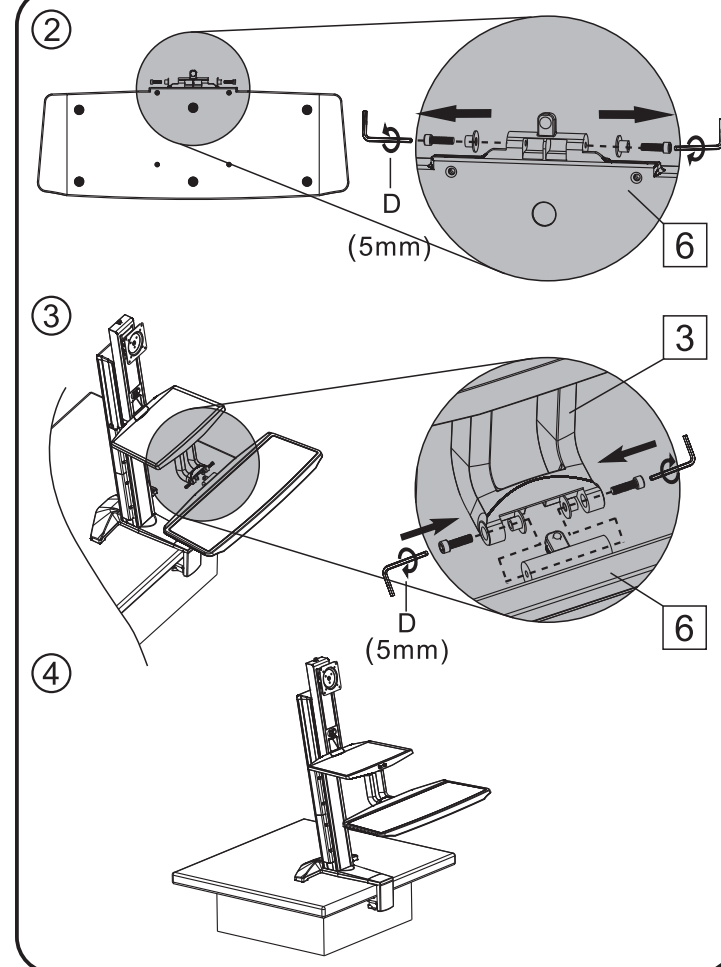
C. 安装到桌边



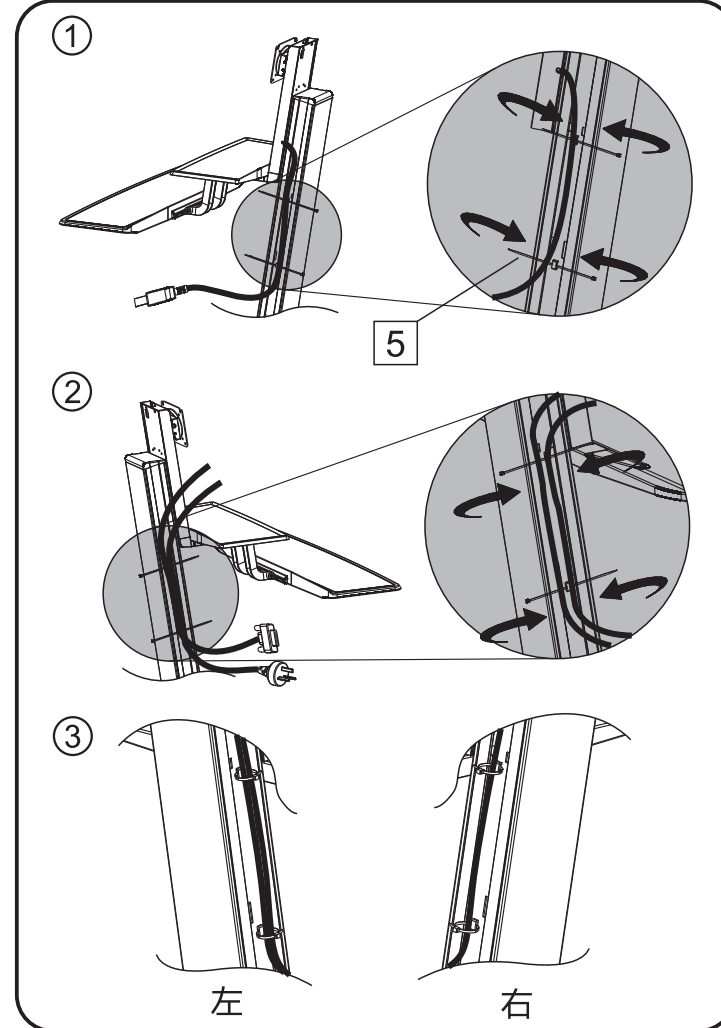
D. 安装托盘

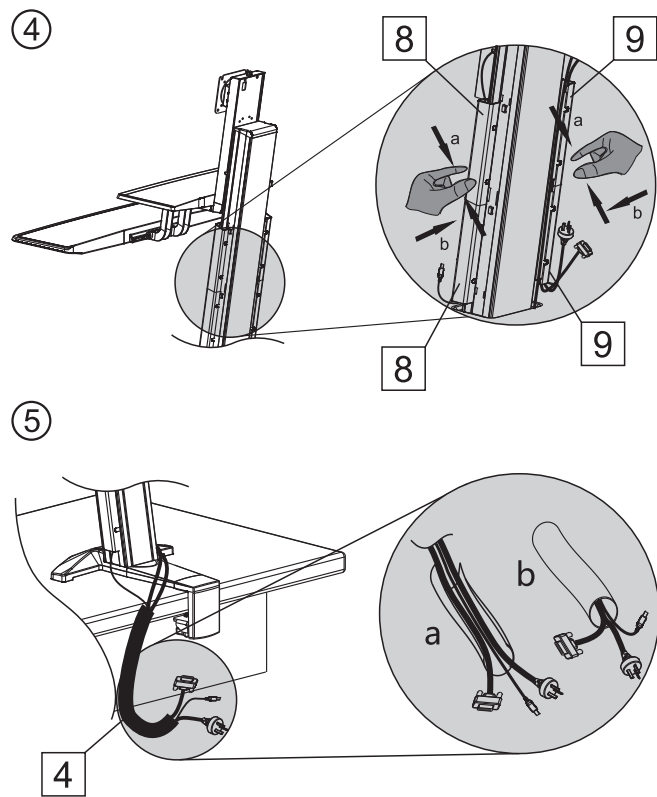


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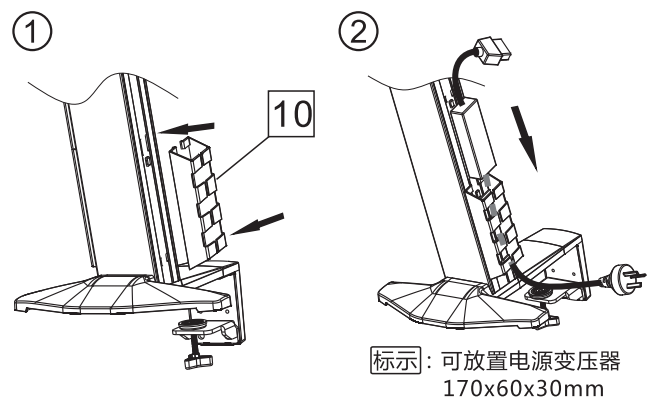


E. 安装视听电线

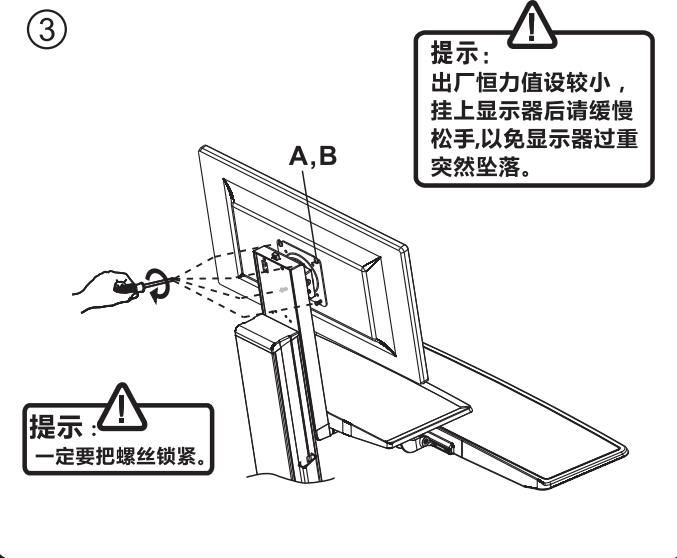
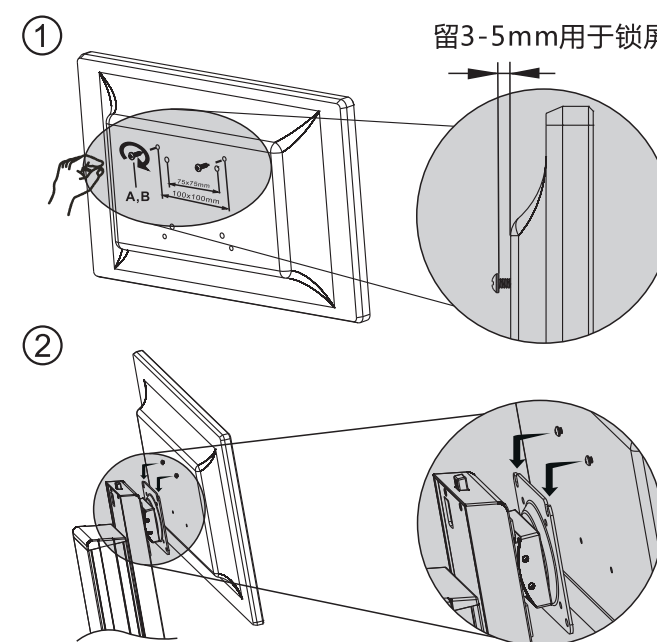




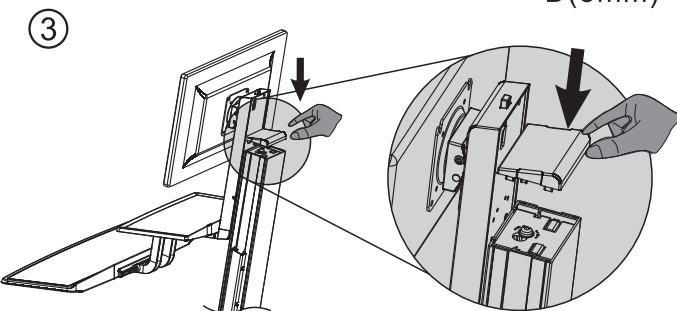
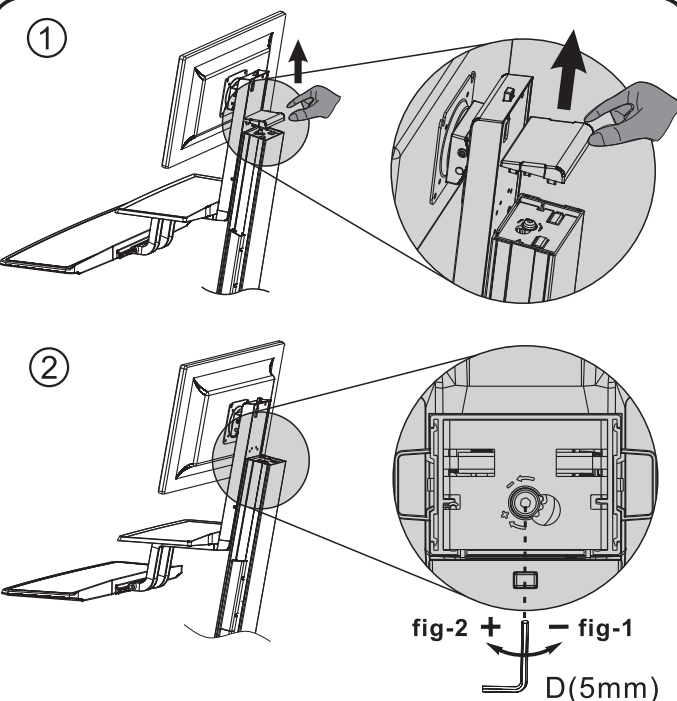
F. 安装变压器盖



G. 安装显示器



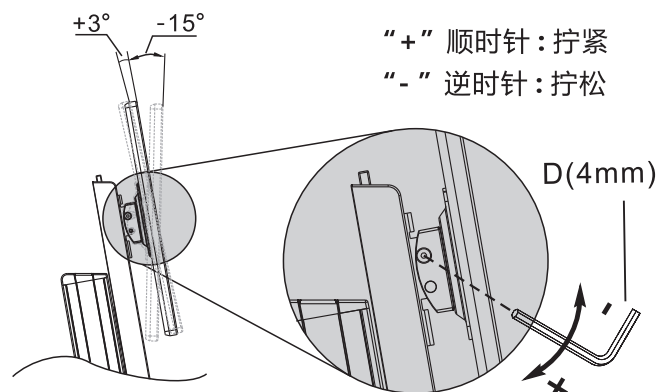
H. 调节工作站恒力
"+"方向恒力加大, "-"方向恒力减小



注：请确保显示器重量在承重范围内。

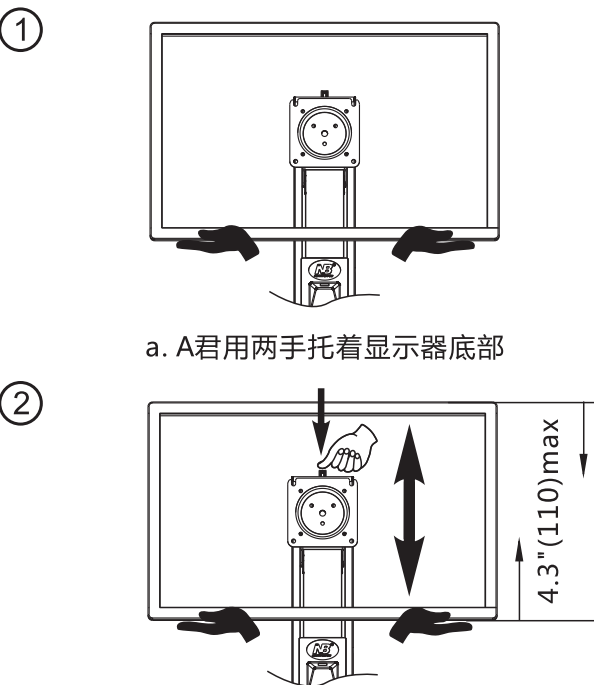
情况1：如果显示器可在任意高度悬停，即无需调节。
情况2：如果显示器和工作台自动向上滑，
a. 打开立柱顶端的塑胶盖，如图1
b. 然后用我司配送的螺丝包中 5mm 扳手 D 向 "-" 反时针方向调试，直至显示器可在任意高度悬停，如图2. 盖上立柱塑胶盖，如图3。
情况3：如果显示器和工作台自动向下滑，
a. 打开立柱顶端的塑胶盖，如图1
b. 然后用我司配送的螺丝包中 5mm 扳手 D 向 "+" 顺时针方向调试，直至显示器可在任意高度悬停，如图2. 盖上立柱塑胶盖，如图3。

I. 显示器视角调节

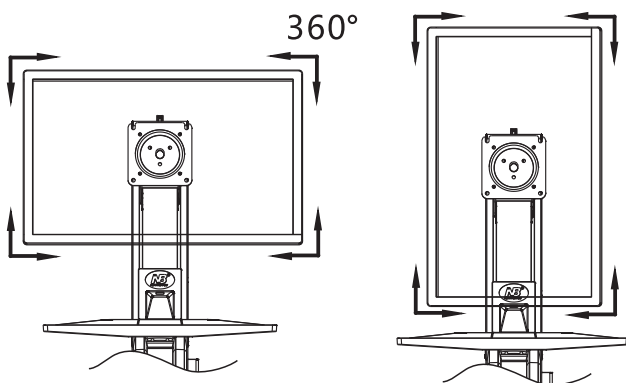


情况1：当显示器上下倾仰角可以定住时，无需调节。
情况2：当显示器上下倾仰角无法定住时，根据图示对应调节转头部位螺丝，直到可以定住为止。

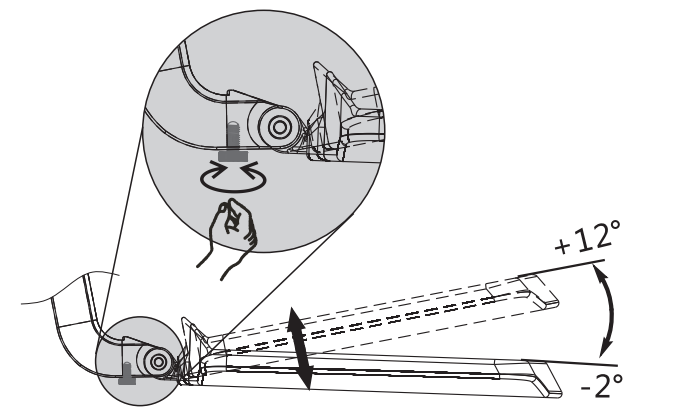
J. 显示器高度调节(需两人)



K. 显示器旋转角度



L. 托盘微调



安装后的恒力调试



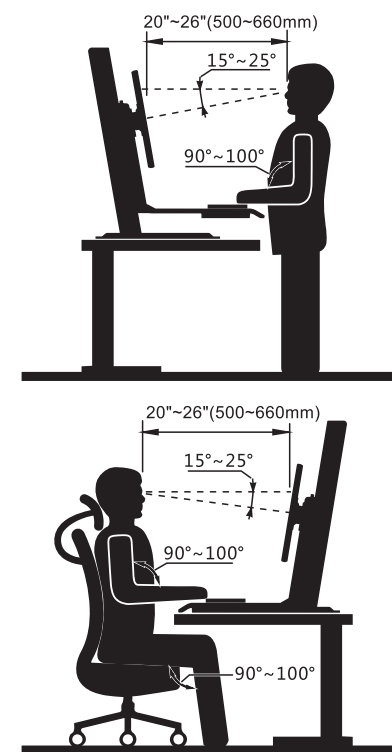
警告

一定要把显示器安装好后才调试恒力

1. 确保显示器已安装到工作站上。
2. 确保显示器的净重在承重范围内。

恒力调节

+ 加大恒力（超重状态下） - 减小恒力（失重状态下）



NB
NORTH BAYOU

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