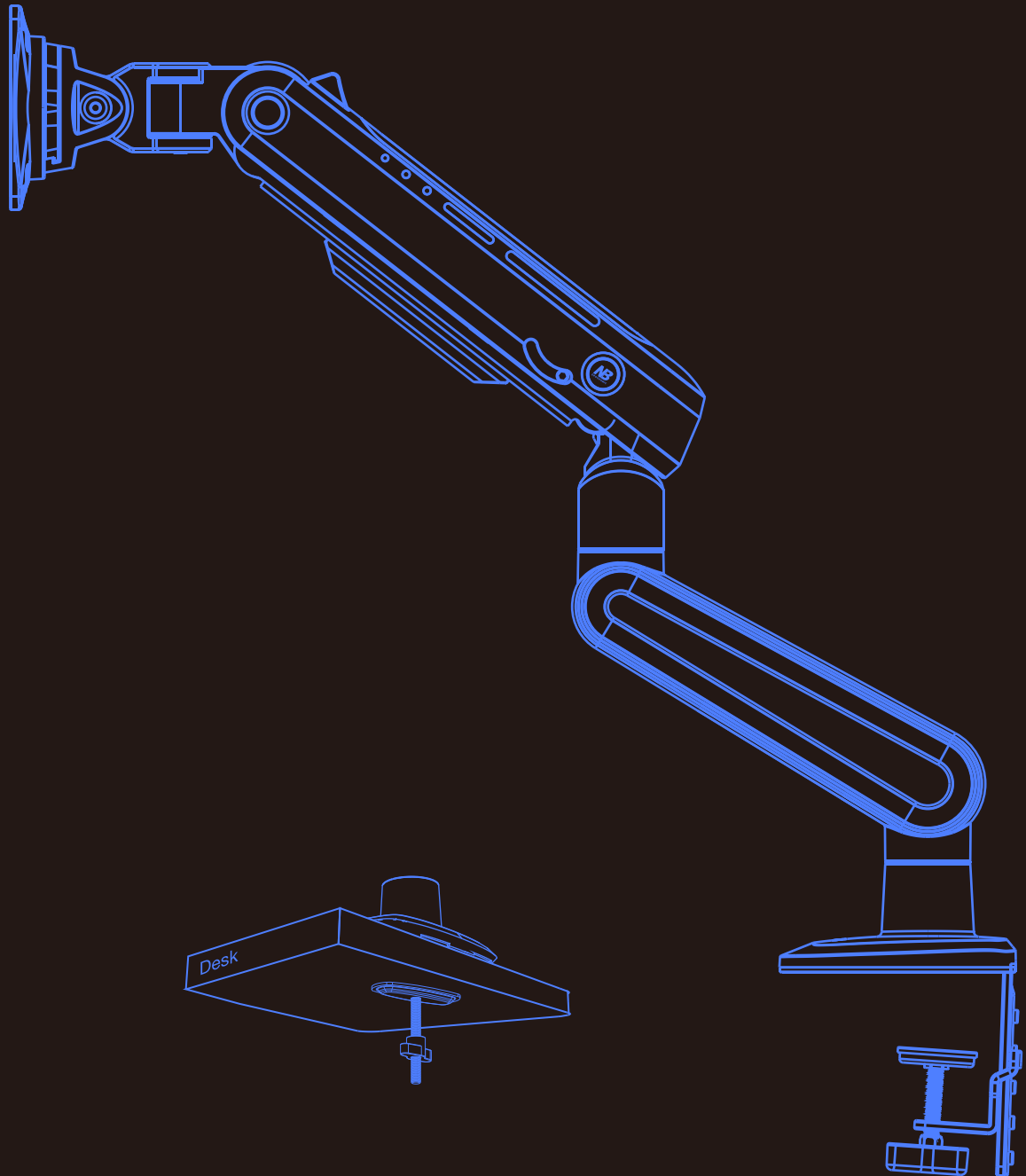




INSTRUCTION

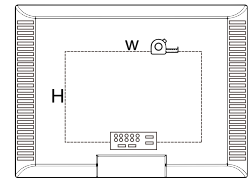
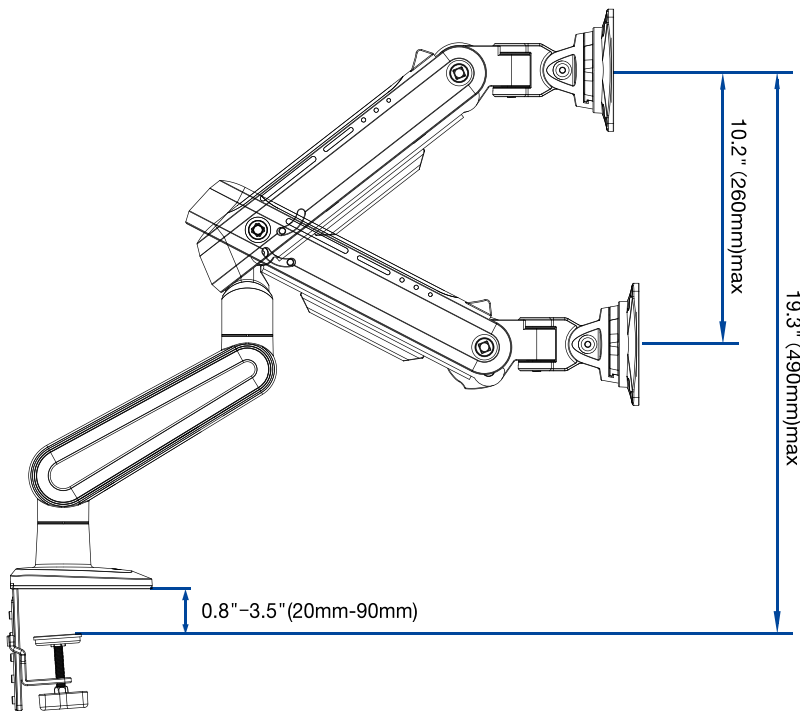
NB-A6



GAMING

MONITOR ARM

Product Specifications



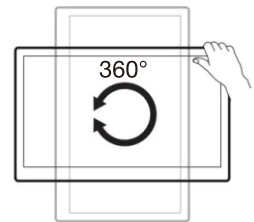
VESA

75×75, 100×100mm

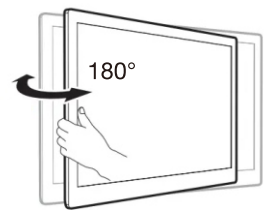


Capacity

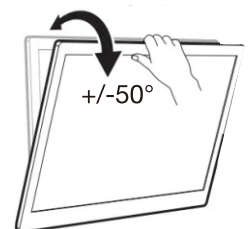
4.4-39.6lbs (2-18kg)



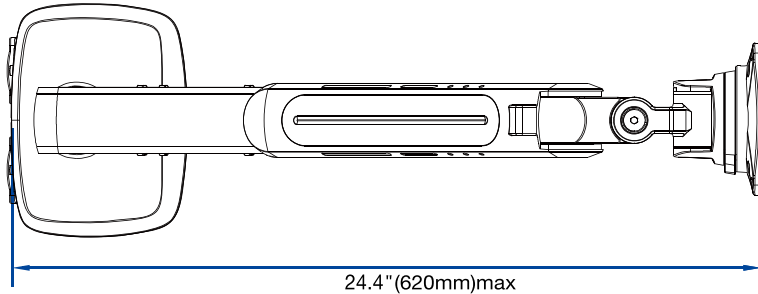
Rotation: 360°



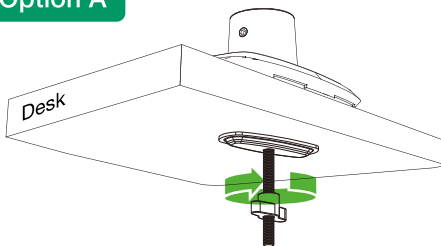
Swivel: 180°



Tilt: ±50°

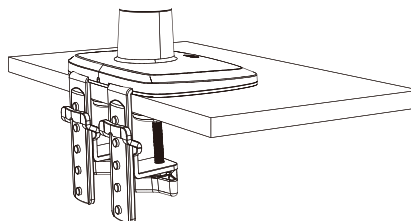


Option A



Grommet Installation
0.8"-3.5" (20mm-90mm)

Option B



Clamp Installation
0.8"-3.5" (20mm-90mm)

Cautions

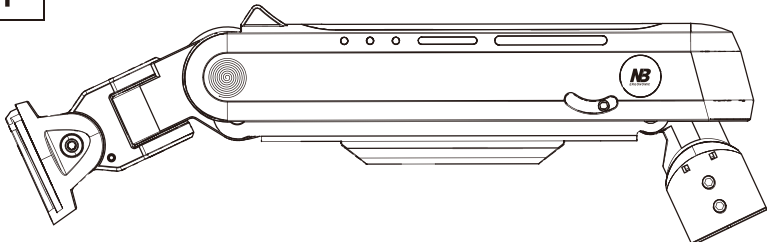
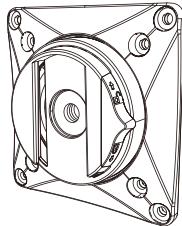
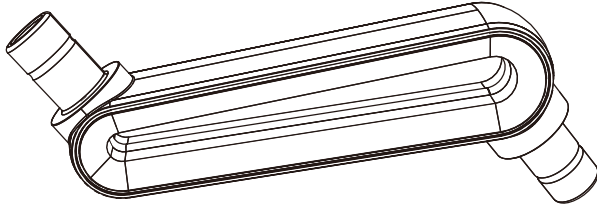
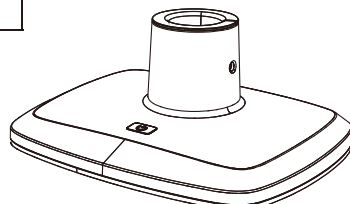
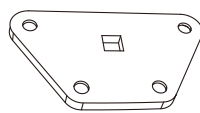
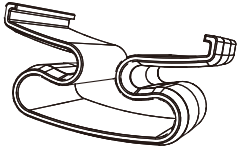
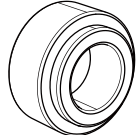
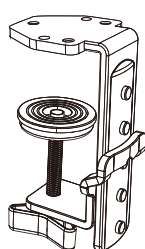
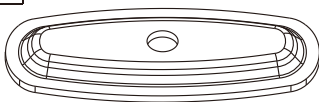
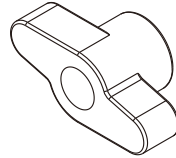
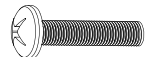
Important Safety Information



Please read the entire instructions and safety information prior to assembly. Failure to do so may cause personal injury, product damage and additional property damage.

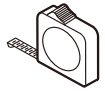
- 1.If you do not understand the instructions or have any concerns, please contact a qualified local installer.
- 2.Do not install or assemble if the product or hardware is damaged or missing, if you require replacement parts, please contact your local distributor or the manufacturer for assistance.
- 3.This product fits most 27"-50" monitor, max load can not exceed 18kg/39.6lbs.
- 4.Please ensure the desk for installing the product must be capable of supporting 3 times the weight of the total Load (mount, monitor and accessories).
- 5.Do not use this product for other than the original designed.
- 6.This product contain moving parts and small parts, please use with caution.
- 7.When installing monitor, please do not damage electrical wiring or power source,Installation and routing of monitor cables on the monitor bracket must be secured against twisting and squeezing.
- 8.The manufacturer disclaims any liability for the modifications, improper installation, installation over the specified weight range or inappropriate use . The manufacturer will not be liable for any damages arising out of the use of, or inability to use, the product.
- 9.This product is designed for indoor used only, use of this product outdoor could lead to product failure and severe personal injury.
- 10.This product contains a high pressure spring, it is strictly prohibited to dismantle without professionals. In order to ensure the performance of spring,full direction adjustment of the product arm is recommended several times per month.

Parts List

1					2						
3					4						
5			6			7	 ×8		8	 ×2	
9			10			11					
12	A	B	C	D	E						
											
	M4×30×4	M4×12×4	M6×12×6	3mm×1	4mm×1						



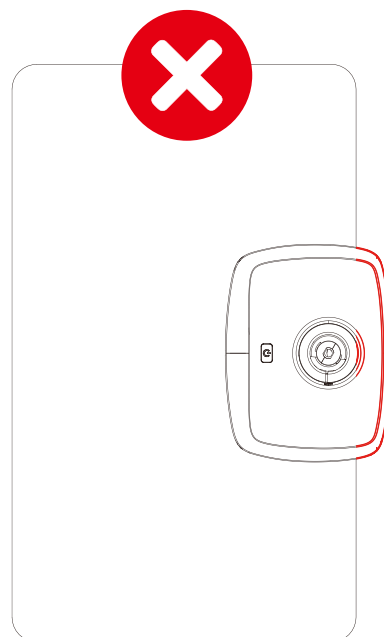
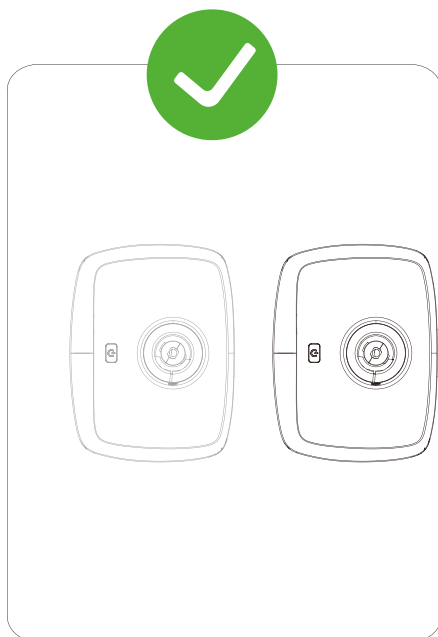
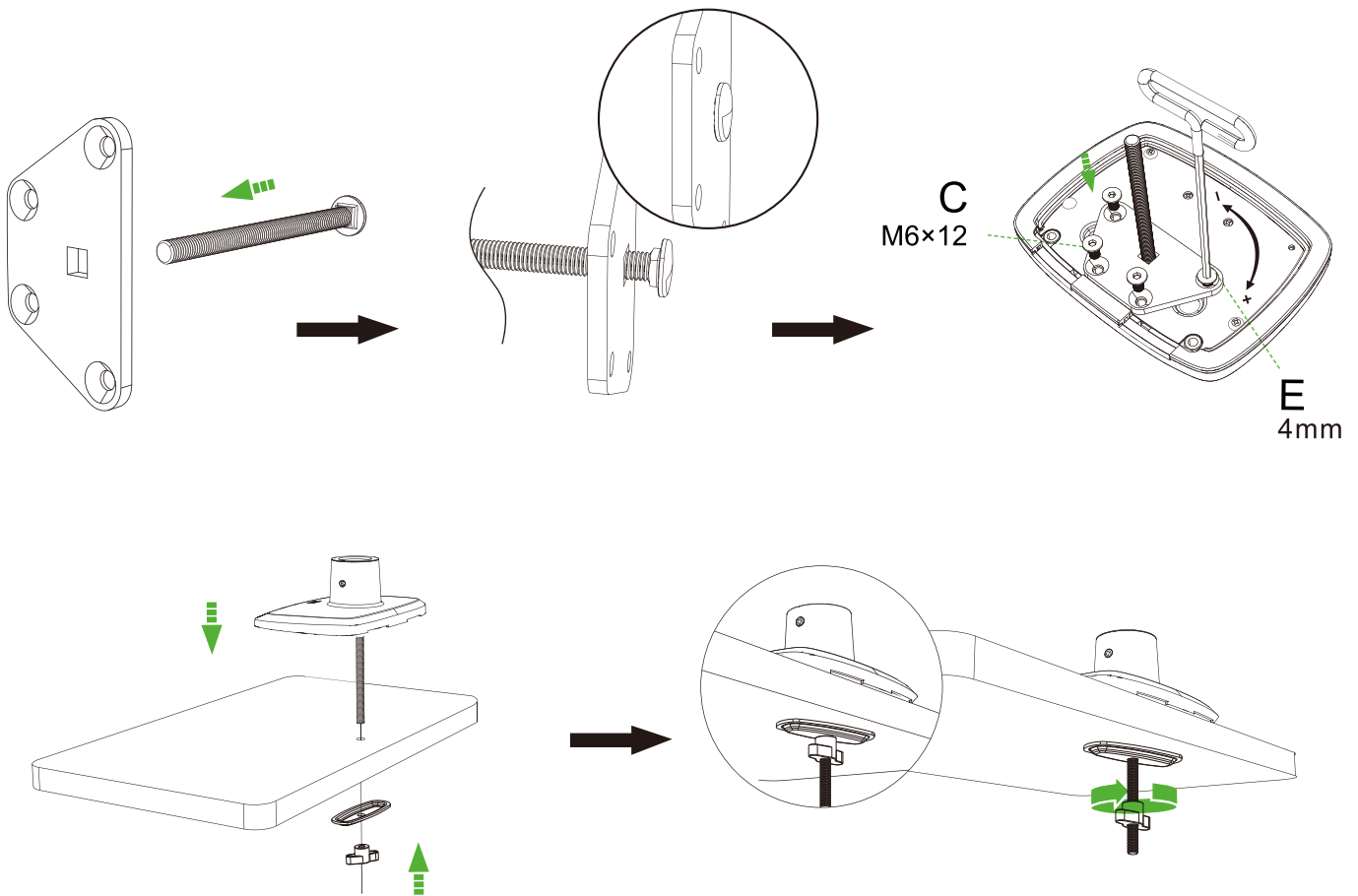
Caution : Do not over tighten the screws and some hardware included may not be used.

Manual								
								
Tightening Direction	Loosening Direction	Phillips Screwdriver	Meter Ruler	Adjustment	By Hand	Allen key	Allen key	+ Tightening - Loosening

1.Base Installations

Option A

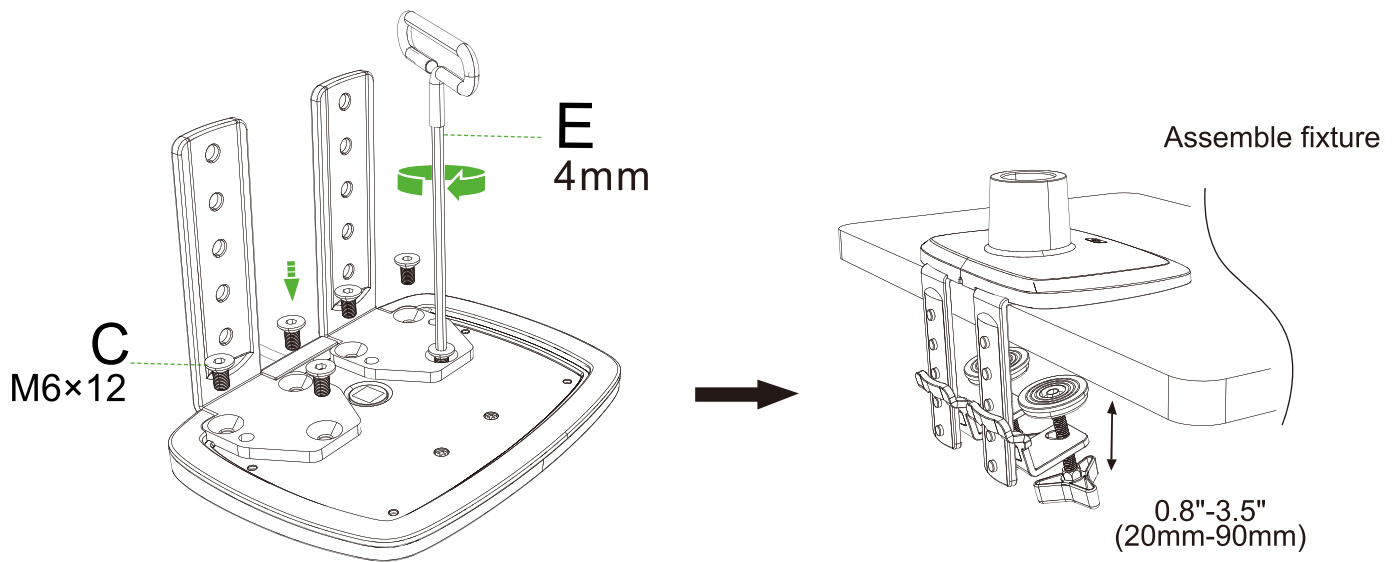
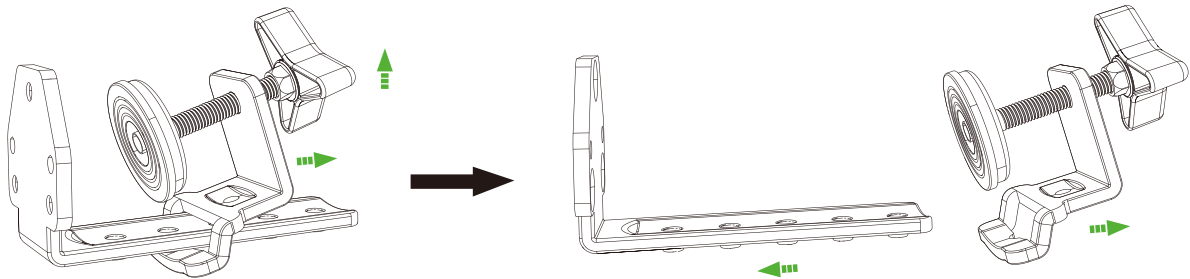
Grommet Installation



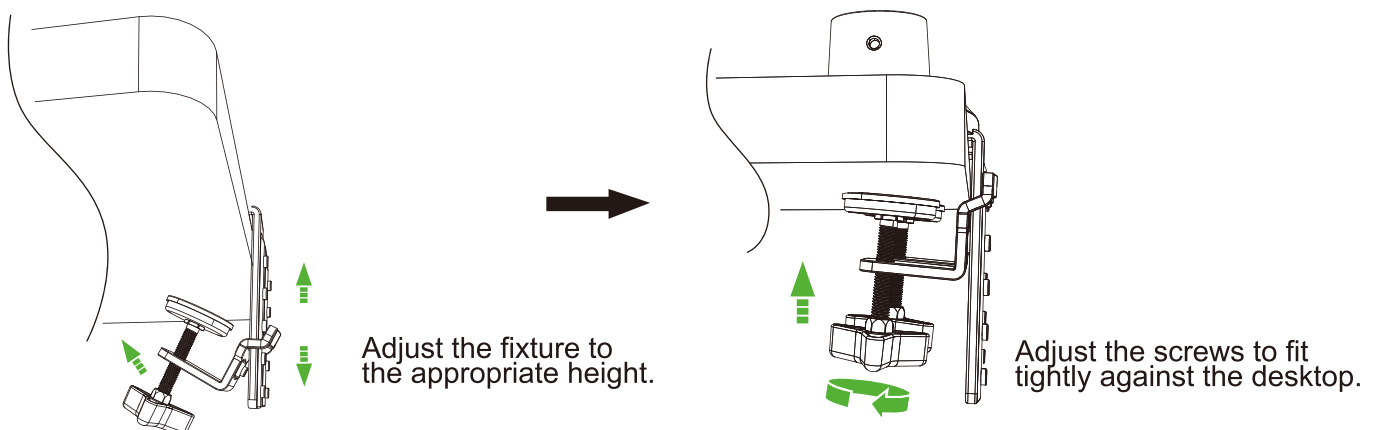
1.Base Installations

Option B

Clamp Installation

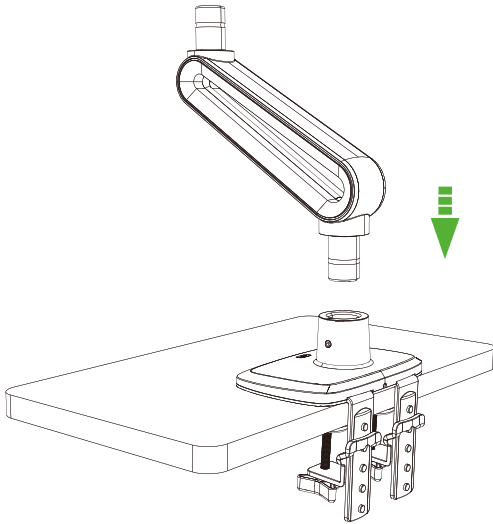


Install the fixture to the base and tighten the screws.



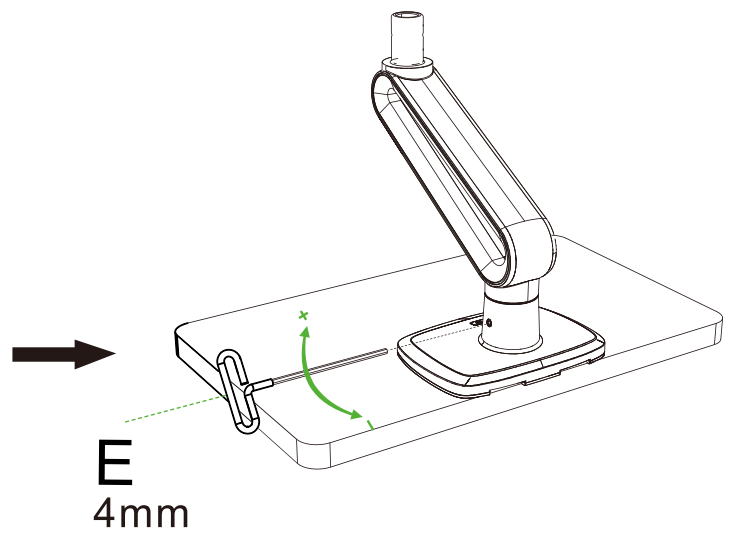
2.Arm Assembly

①



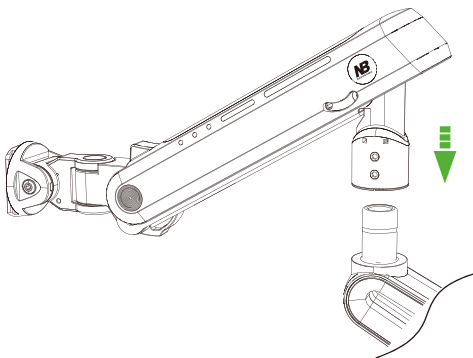
Insert the rear arm into the base.

②



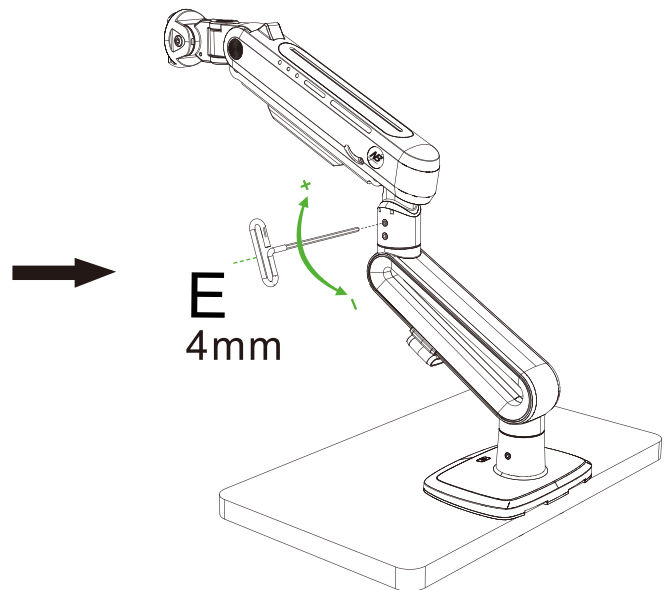
Tighten set screws using 4mm Allen key.

③



Insert the front arm into the rear arm.

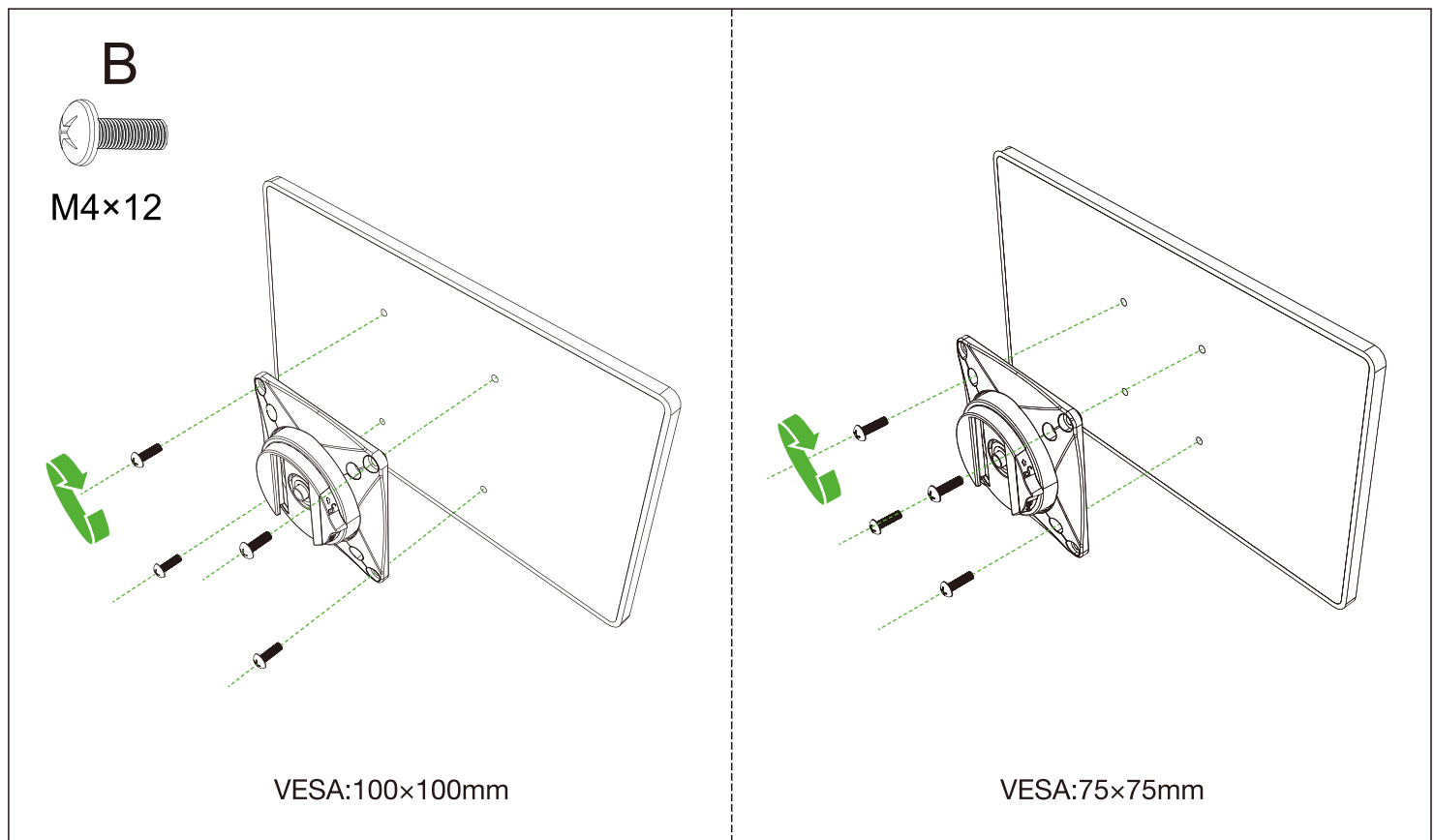
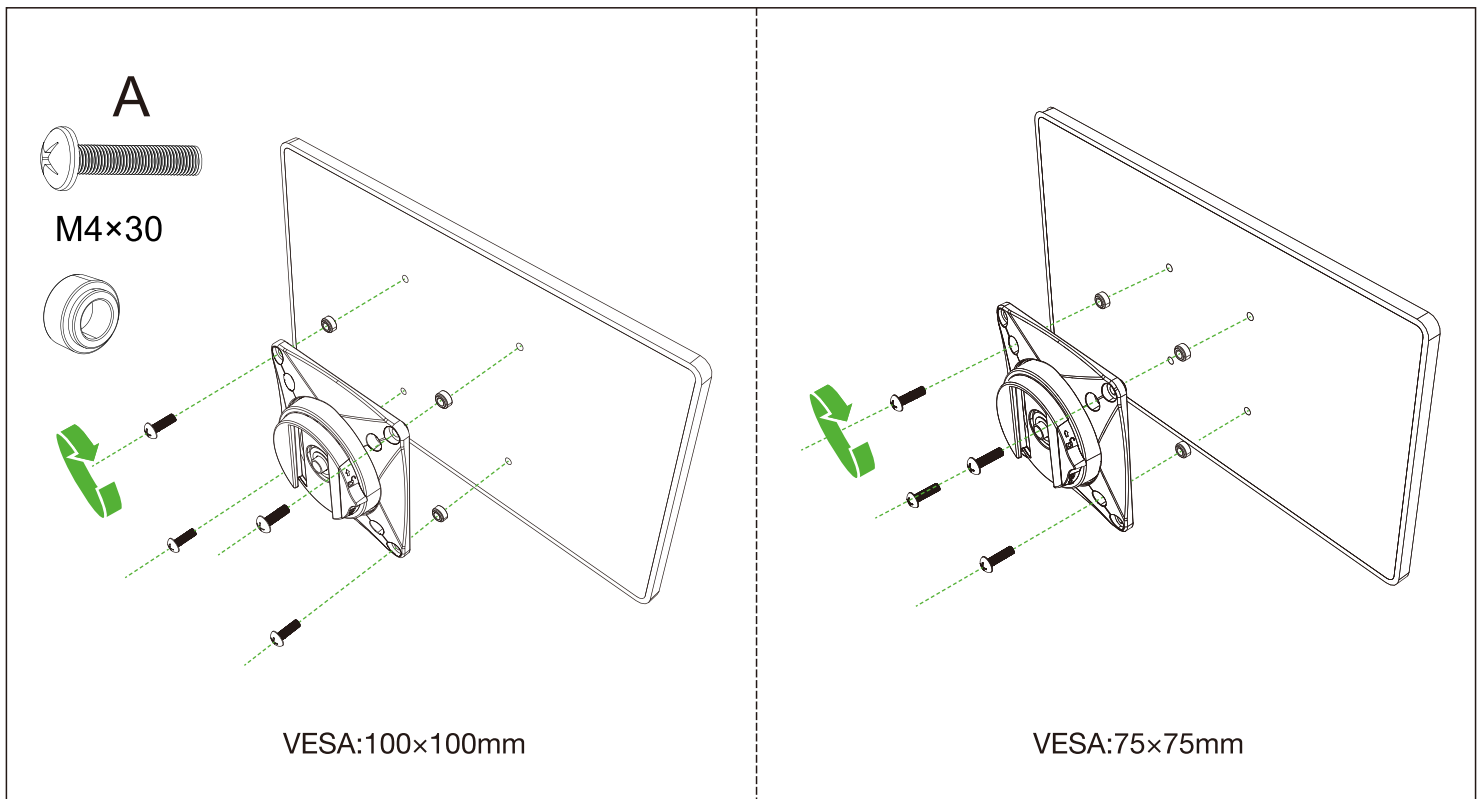
④



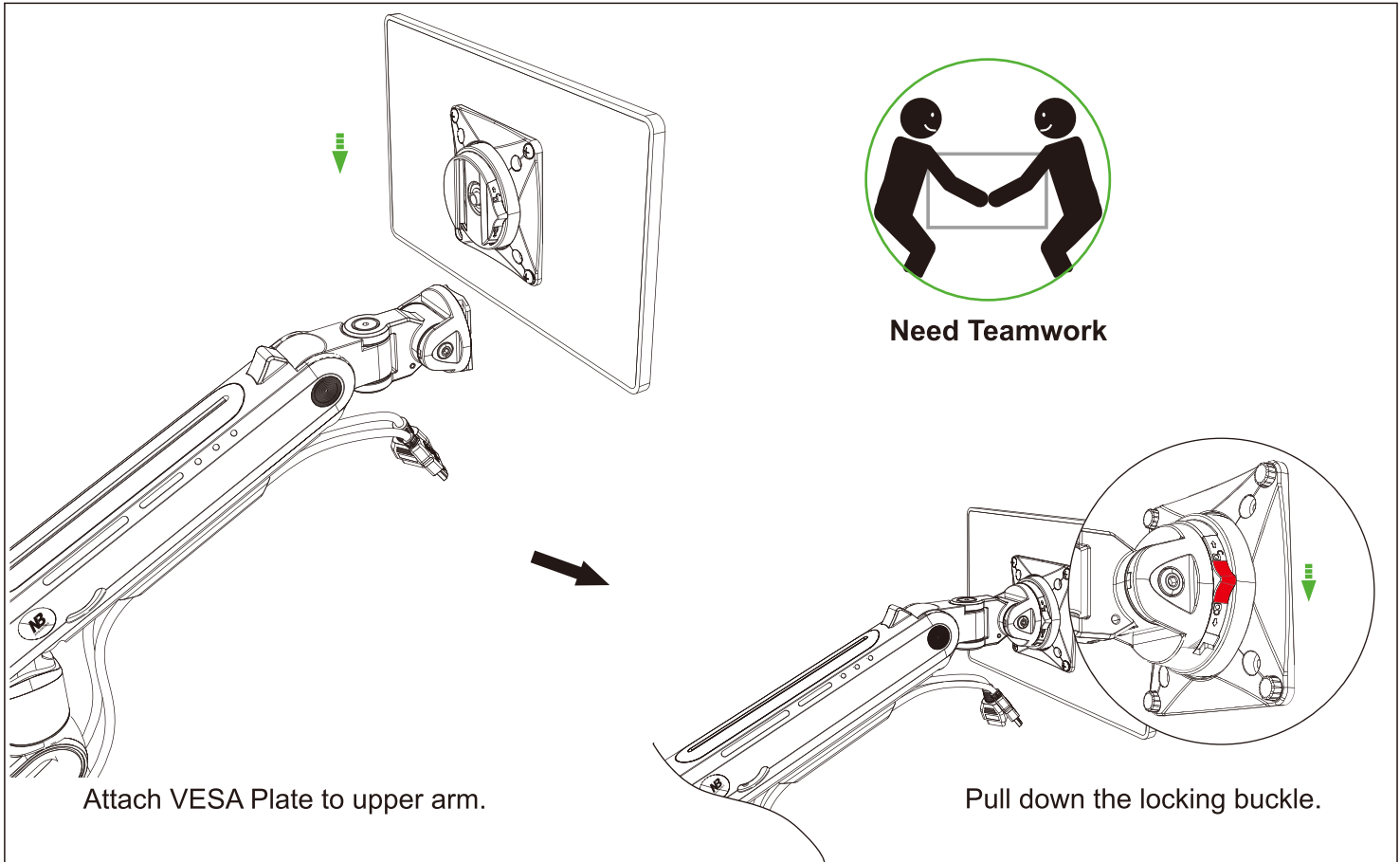
Tighten set screws using 4mm Allen key.

3.Display Installation

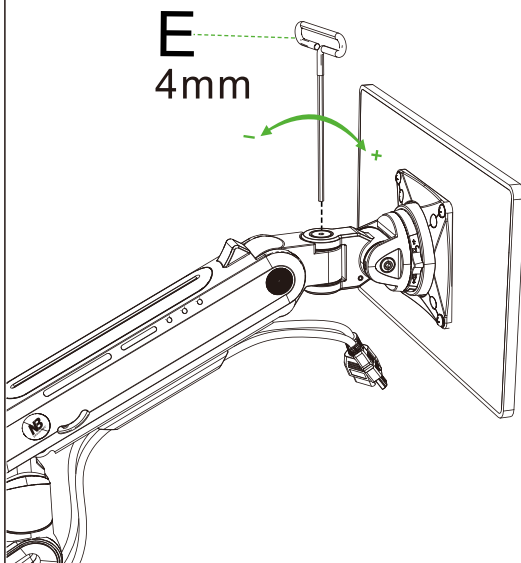
**Install the VESA plate to the monitor using
M4x30mm (A) or M4x12mm (B)**



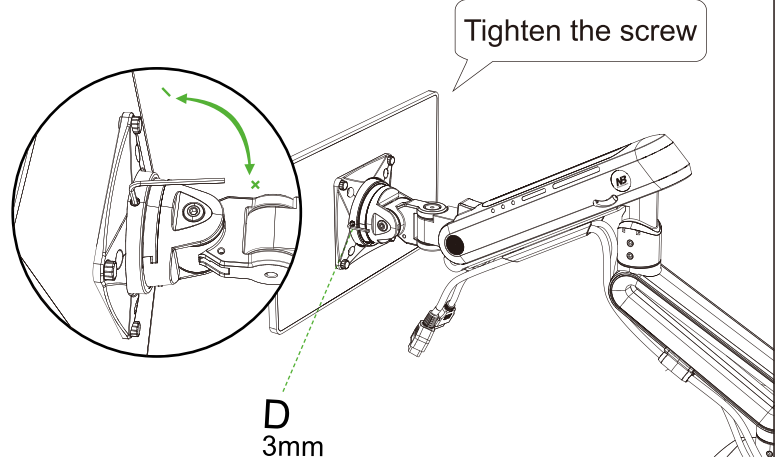
3.Display Installation



1. Rotating head adjustment



2. Adjust the tightness of the rear arm rotation



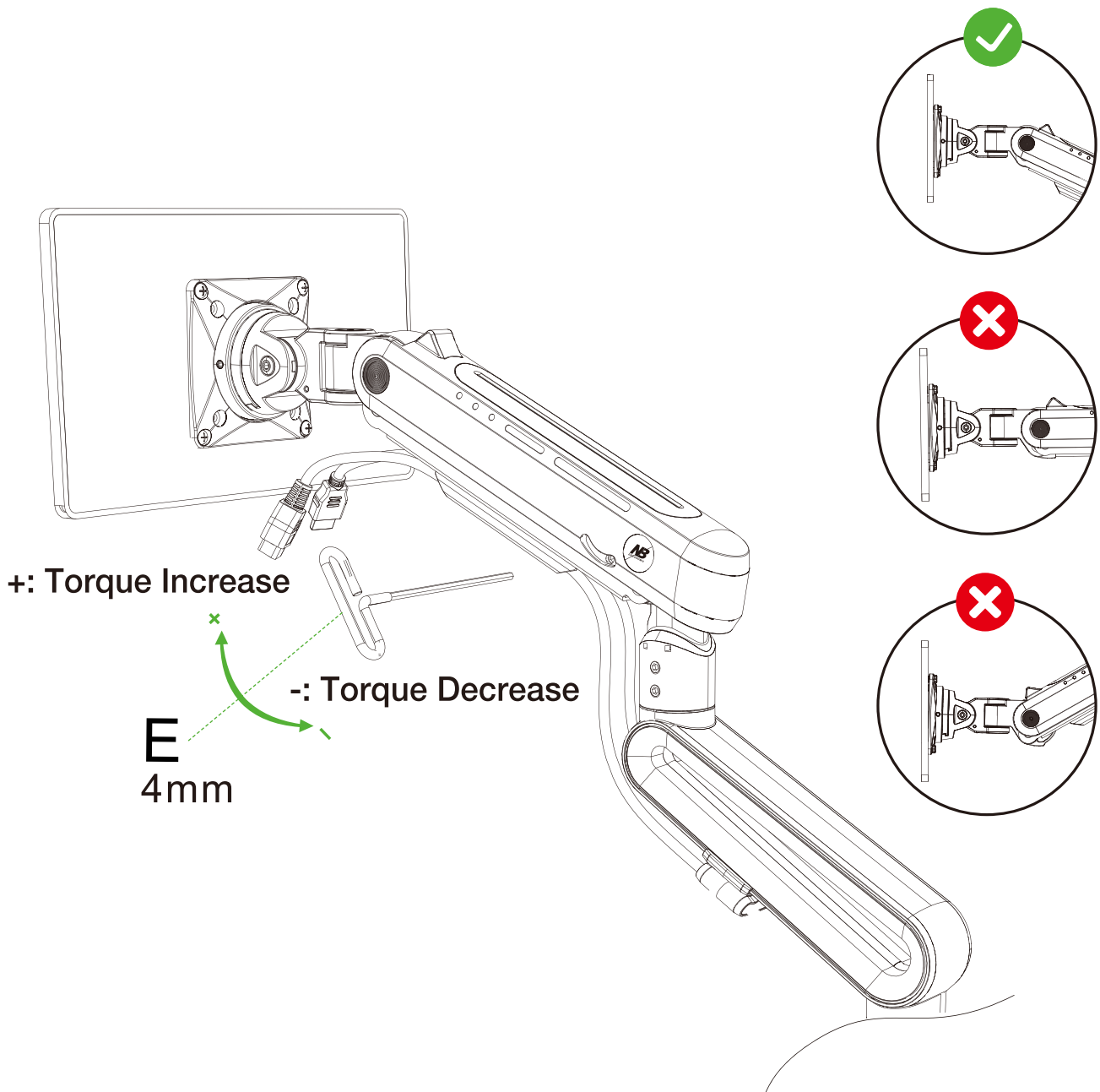
When the screen rotates slightly left and right, it can be easily rotated and stably stopped within the rotation range.

4.Torque Adjustment

WARNING: Do not adjust tension without monitor attached.

Hold the upper arm in the highest position and use the allen key to adjust the spring until the arm stays in the position as you want it to be.

-  The upper arm in the highest Position , More easy to adjust the spring tension.
-  前手臂抬起至最高位置时，调节弹簧力值最轻松。
-  높이조절 암(앞쪽의 암)을 가장 높은 위치로 올렸을 때 스프링의 힘 조절이 수월함.
-  フロントアームは最も高い位置時、スプリングの調整が一番リラックスです。
-  La parte superior del brazo en la posición más alta, más fácil de ajustar la tensión.



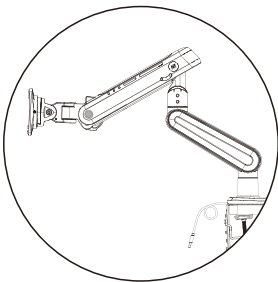
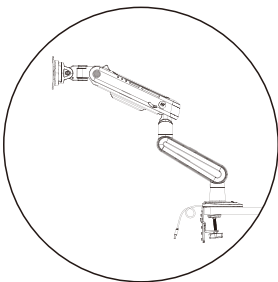
Cautions

Ensure display screen weights within load range 2-18kg

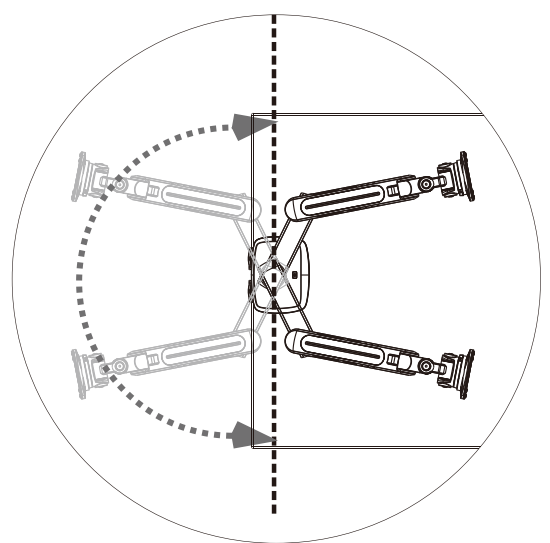
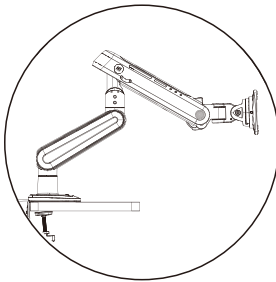
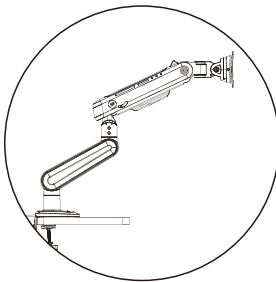
1. If display can be hovered at any height after display installed. No adjustment needed.
2. If display lifts up automatically after installation, adjust as follows: Wind the set screw to "-" direction to reduce torque by using E,4mm Allen key, until display can be hovered at any desired position.
3. If display goes down automatically after installation, adjust as follows: Wind the set screw to "+" direction to increase torque by using E,4mm Allen key, until display can be hovered at any desired position.

5. Rotation Restriction

Improper usage directions



Proper usage directions



6.Tilt Adjustment



Warning

EN

All screws must be securely tightened.
DO NOT OVERTIGHT THEM!

CN

拧紧螺丝，不要拧得太紧

KR

나사를 단단히 조이십시오.

JP

ネジをしっかり取り付けてください。

ES

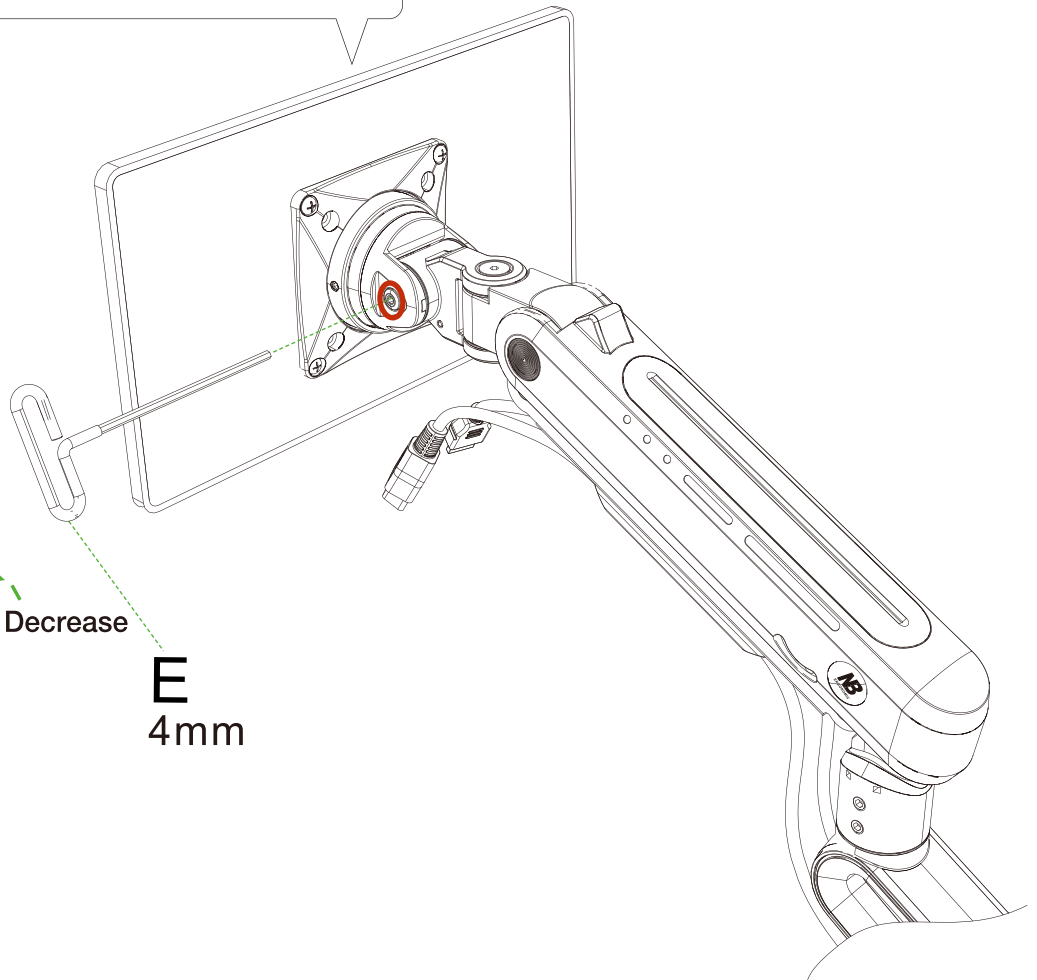
Asegúrese de apretar los tornillos.

Tighten the screws for both left and right sides.

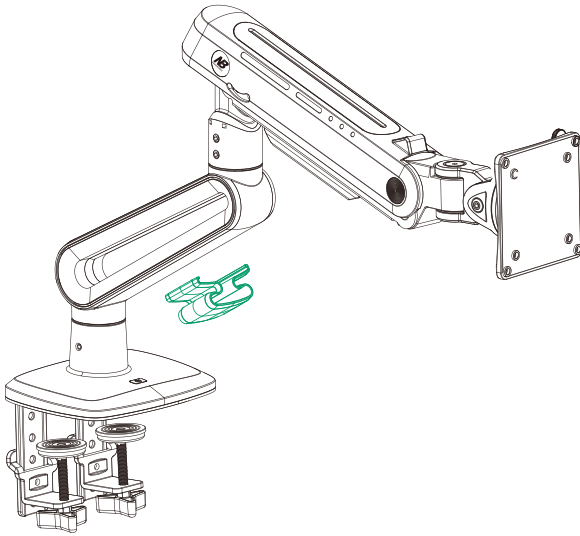
+: Torque Increase

-: Torque Decrease

E
4mm



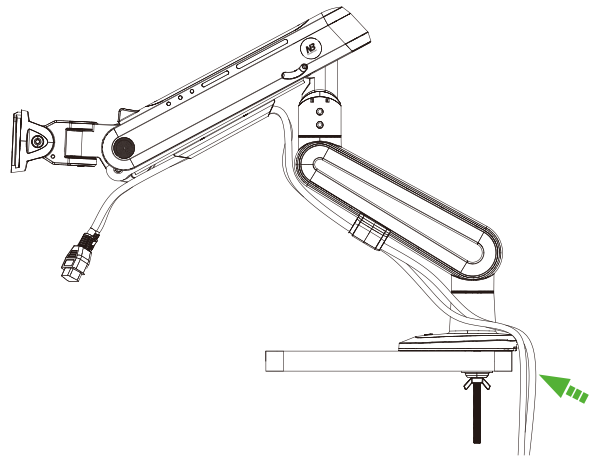
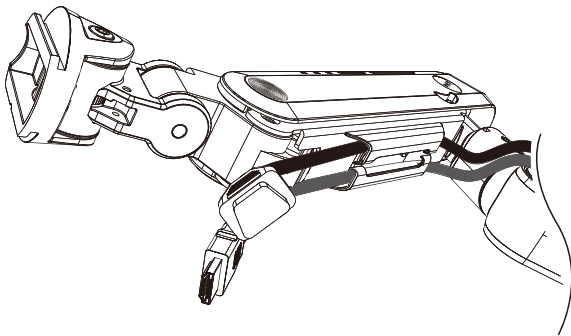
7.Cable Management



Installation



Disassembly



- EN Installation:** Clasp one side of the lower arm, and press the other side with your hand to fasten with the arm.
Disassembly: Clasp the upper and lower sides of the wire cover with the index fingers of both hands, and pull it out to one side to disassemble.
- CH 安装:** 先扣住下手臂一侧，另一侧用手按压与手臂扣紧。
拆卸: 双手食指扣住线盖上下两边，用力向一侧外拉即可拆卸。
- KR 설치:** 먼저 하부 암의 한쪽을 잡고 다른 한쪽은 손으로 눌러 암과 체결합니다.
탈부착: 다른 한쪽은 손으로 암을 잡고 다른 한쪽손으로 바깥쪽으로 세게 당기면 탈부착이 가능합니다.
- JP インストール:** まずロアアームの片側を留め、次に反対側を手で押しモニターアームで固定します。
取り外し: コードカバーの上下を両手の人差し指で持ち、片側に引いて取り外します。
- ES Instalación:** Sujete un lado de la parte inferior del brazo y presione el otro lado con la mano para sujetarlo con el brazo.
Desmontaje: Sujete los lados superior e inferior de la cubierta del cable con los dedos índices de ambas manos y tire de ella hacia un lado para desmontarla.



We reserve the right to modify or alter instructions.
No modification or alteration without formal notice.
All products as per the physical subjects, and we reserve the right for the final explanation.
执行标准: Q/320583 AJHJ001-2022 (企业标准)
Perform Standard: Q/320583 AJHJ001-2022 (Enterprise Standard)

