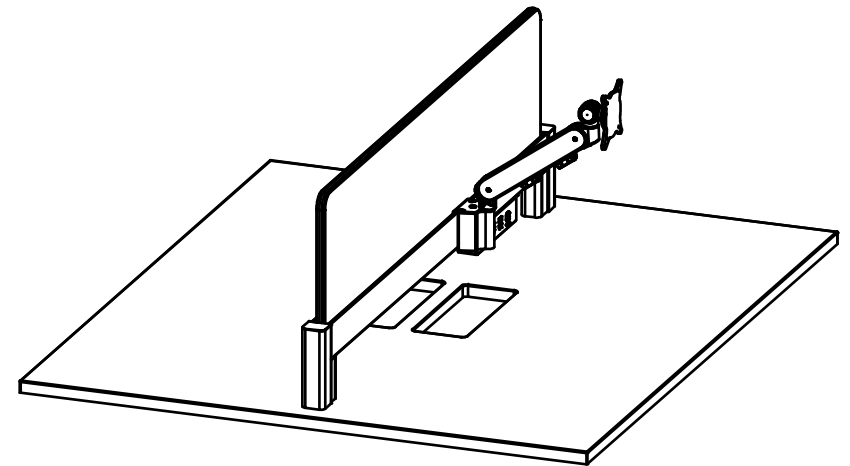


Cluster

Beam

NOVAH[®]



NOVAH System Technology Co.,Ltd.
Tel: 400-115-1688
Web: www.novah.cc
Mail: int@novah.cc

NOVAH[®]

Product Parts List

①



2x(M6*8)

②



2x(M6*48)

③



2x

④



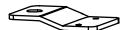
4x(M6*16)

⑤



8x(M6*16)

⑥



4x

⑦



4x

⑧



8x(Magnet)

⑨



4x(Cable clip)

Step 1

10



2x(M6*48)

11



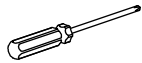
2x(M6*48)

12

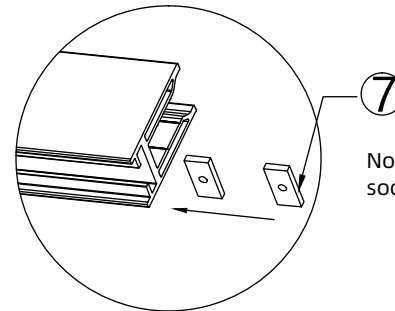
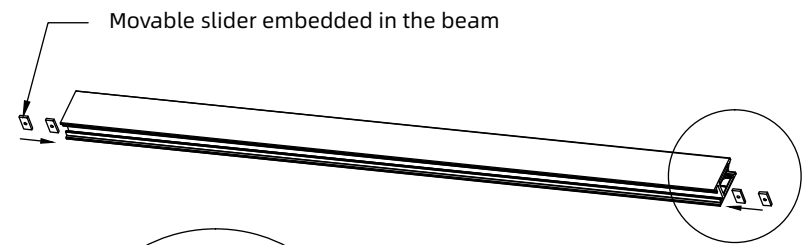


1x(M6)

13



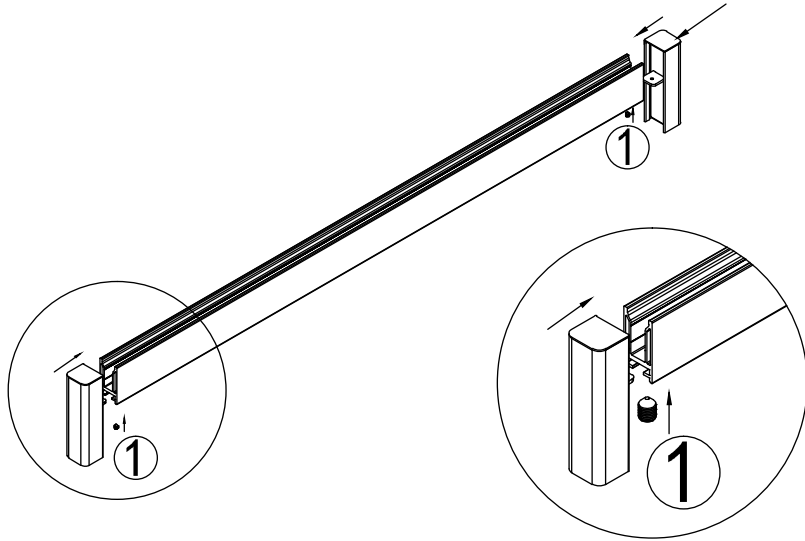
1x



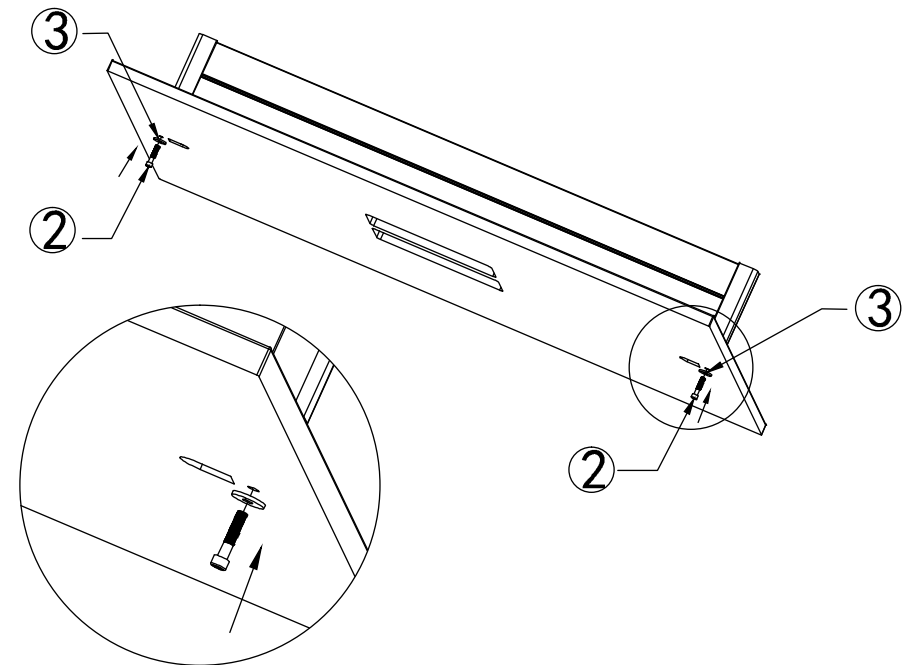
Note: This step is needed only when power socket is provided

Step 2

First install screen column into the beam

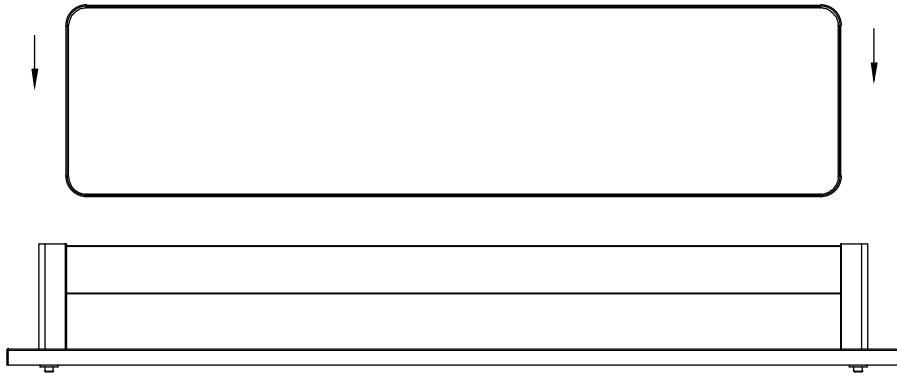


Step 3

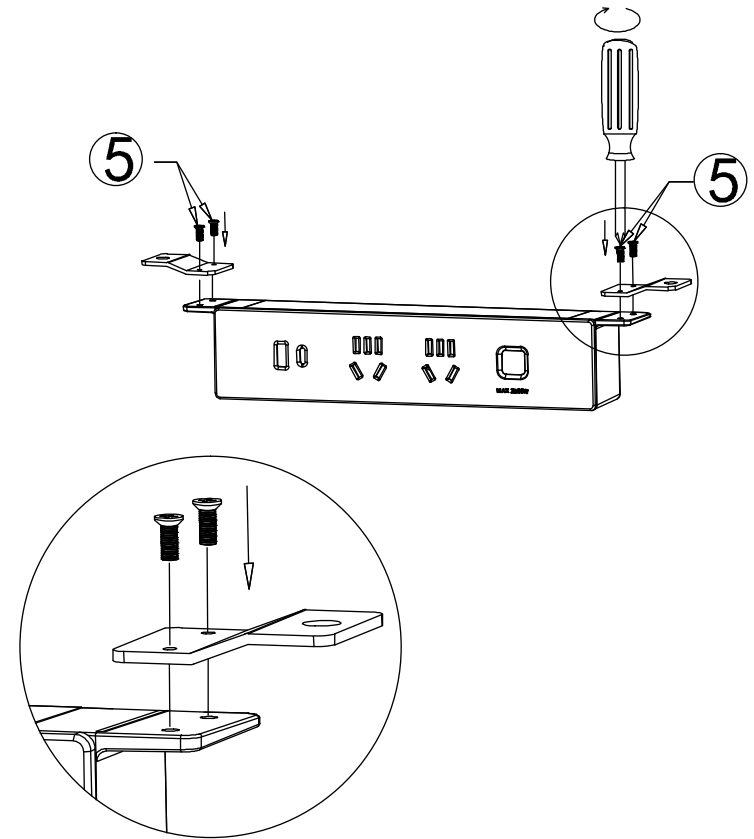


Step 4

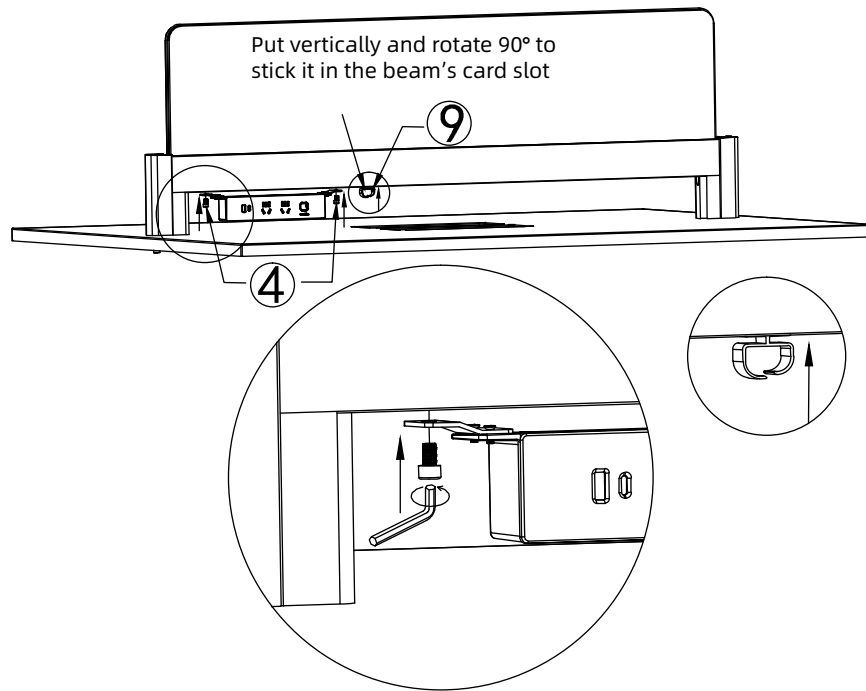
Put the screen into the beam's card slot



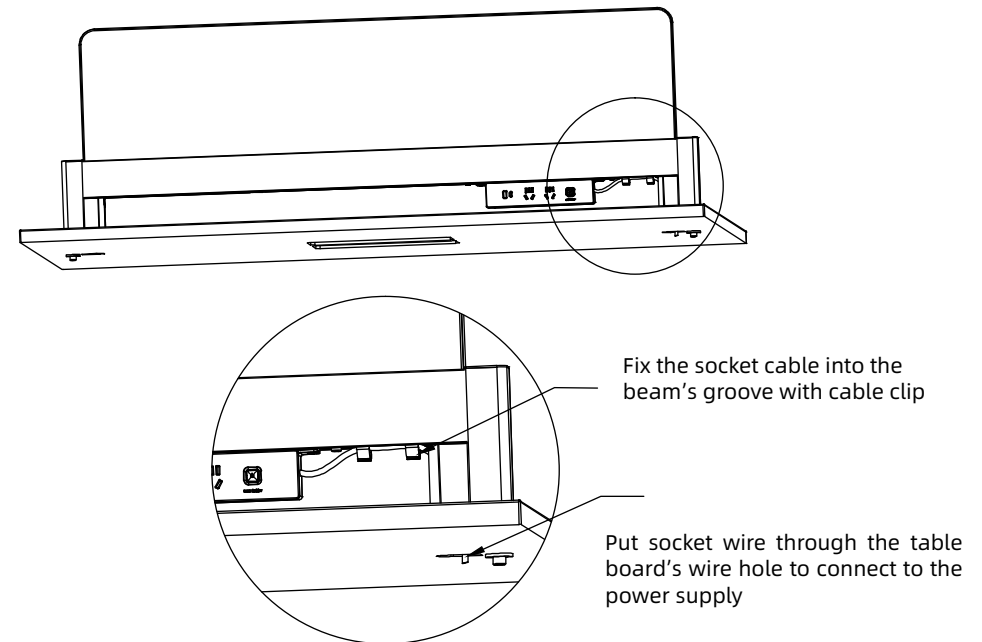
Step 5



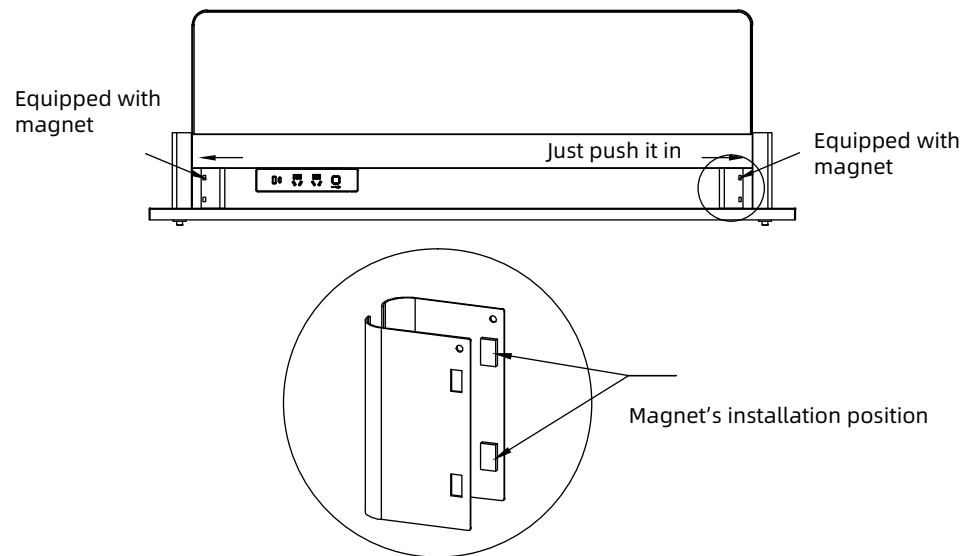
Step 6



Step 7

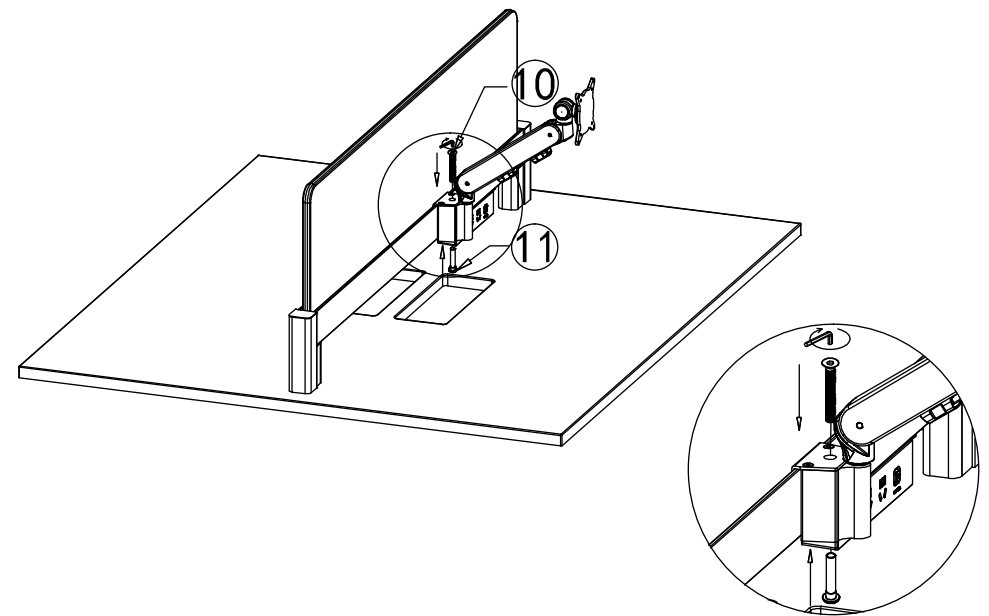


Step 8

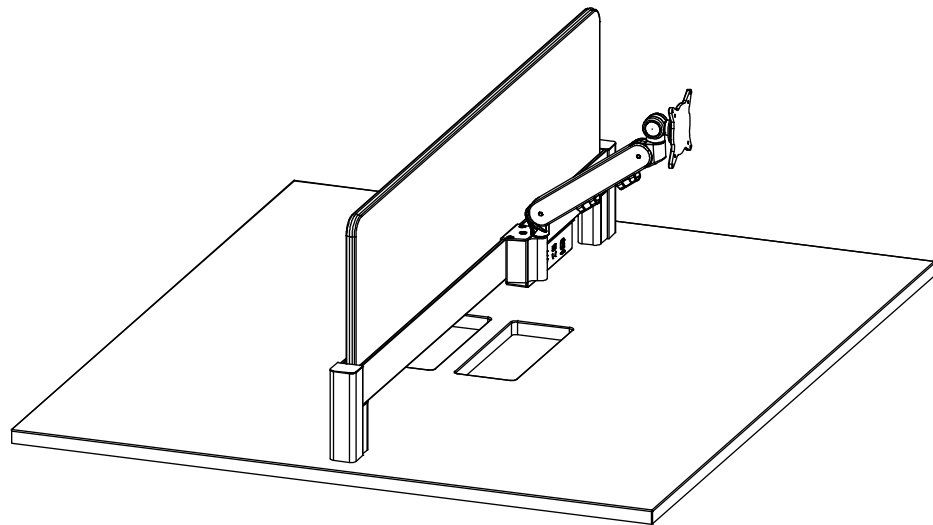


Step 9

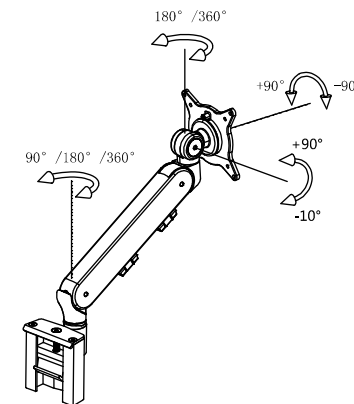
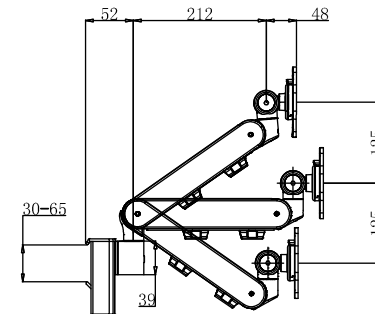
For Monitor Mount's installation method, please refer to the appendix



Step 10



Appendix I: Instructions for installation of Monitor Mount Product dimensions



Product Parts List

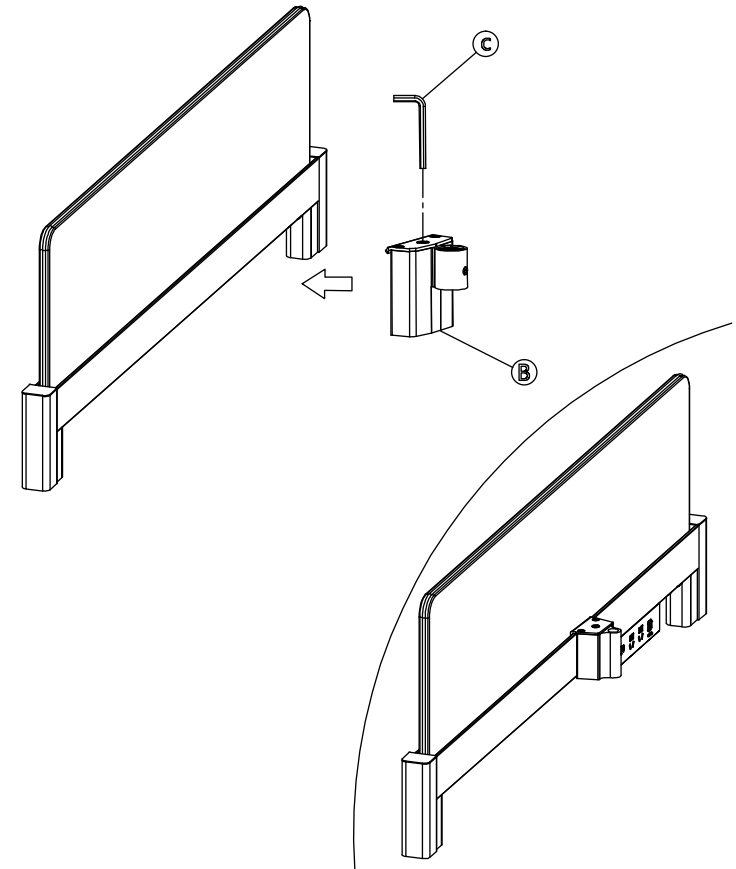
No.	Component diagram	Model number TS108	Part qty.
A		✓	1
B		✓	1
C		✓	1
D		✓	1

Product Accessory List

No.	Component diagram	Specifications	Part qty.
a		M4*16	4
b		M6	1
c		M4	1
d			2

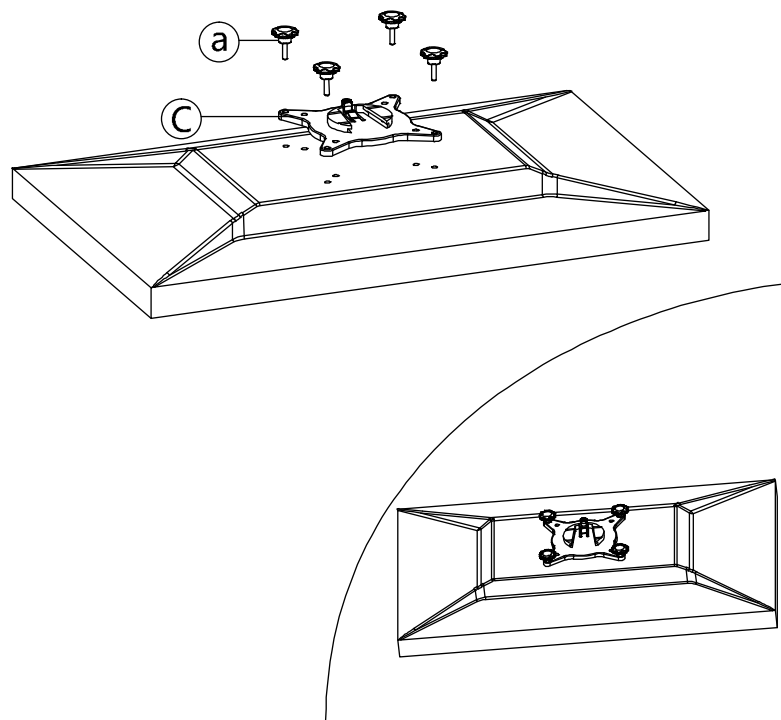
Installation method

Screen clip type

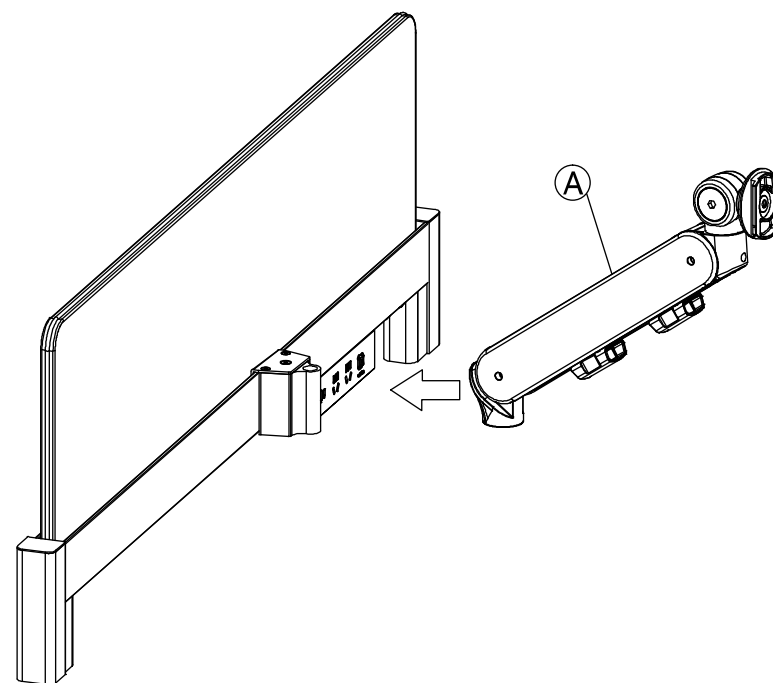


Installation step

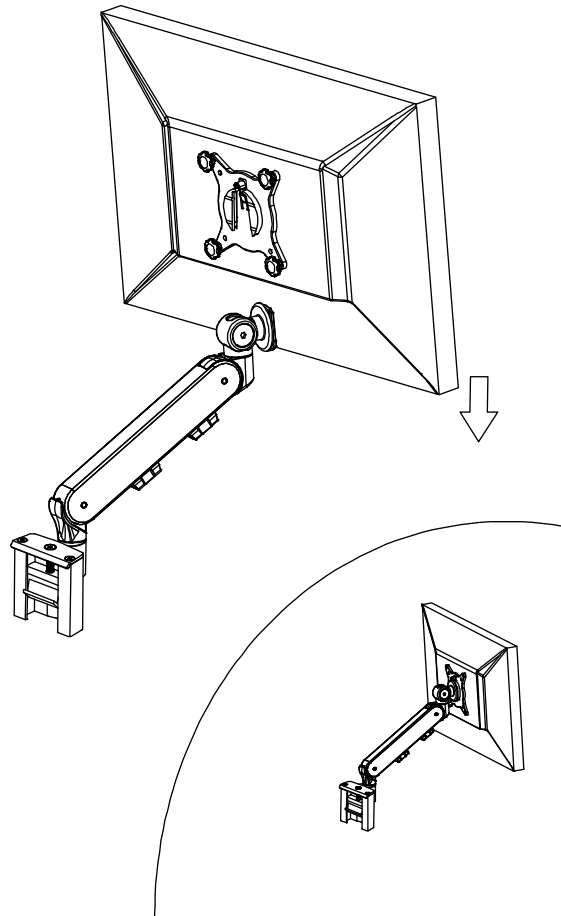
Step1



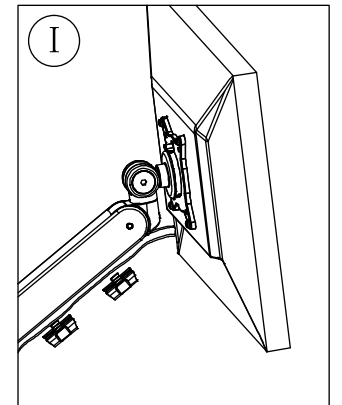
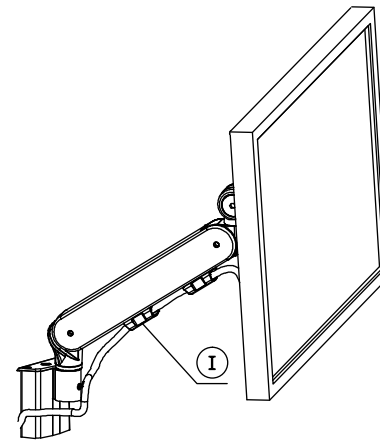
Step2



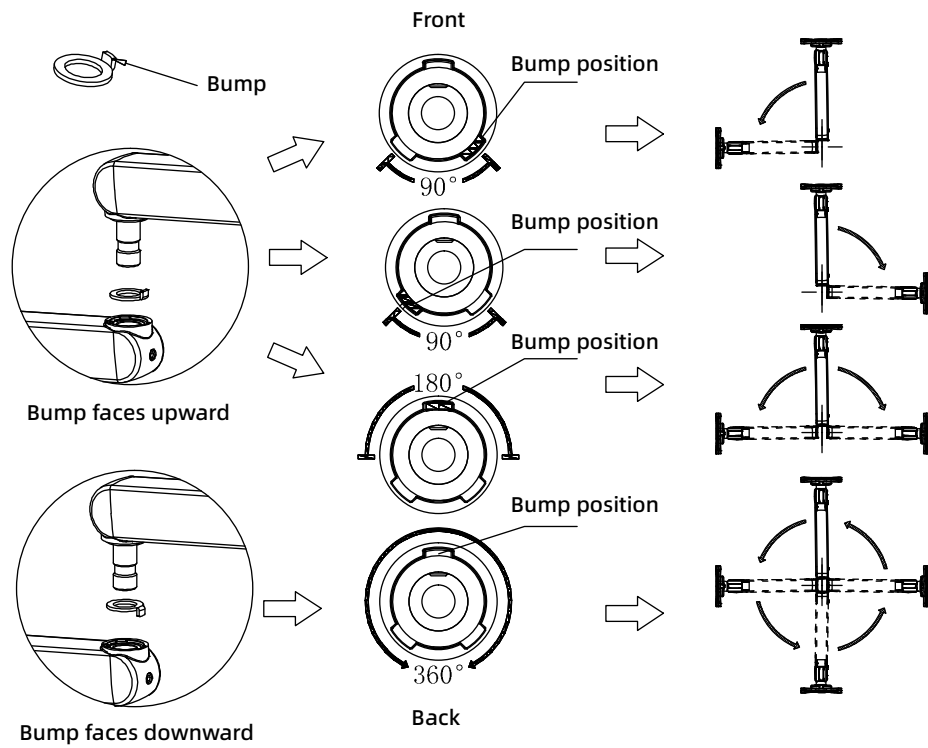
Step3



Step4

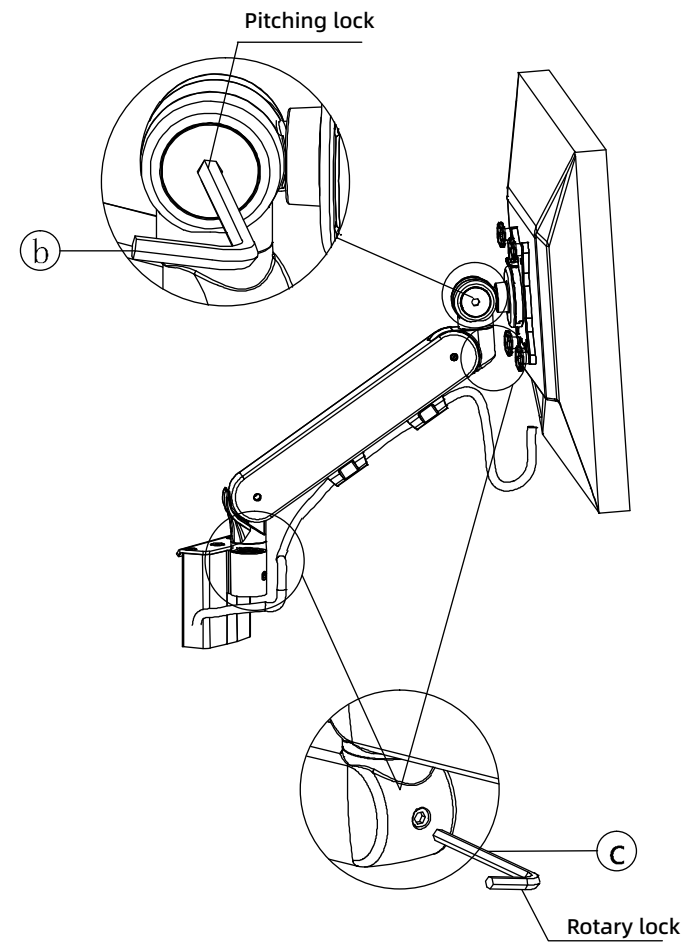


Rotation limit

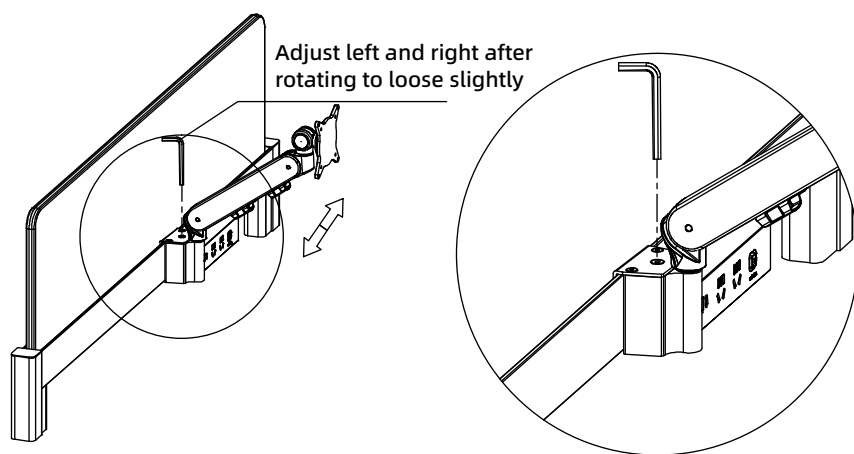


Lock and adjustment steps

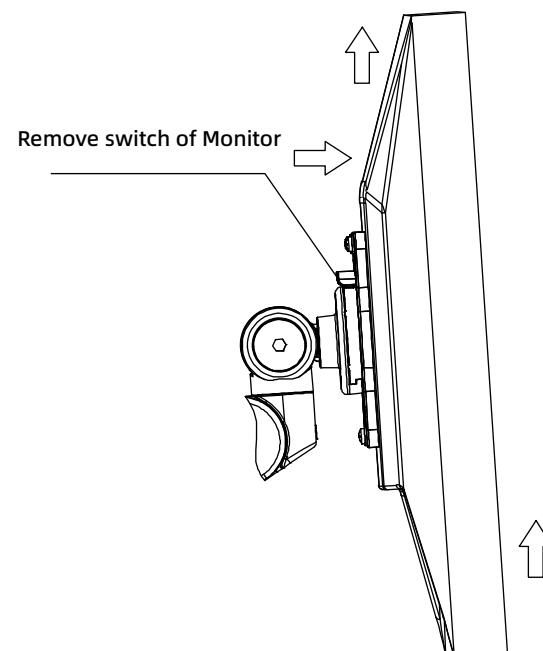
Step1



Step2

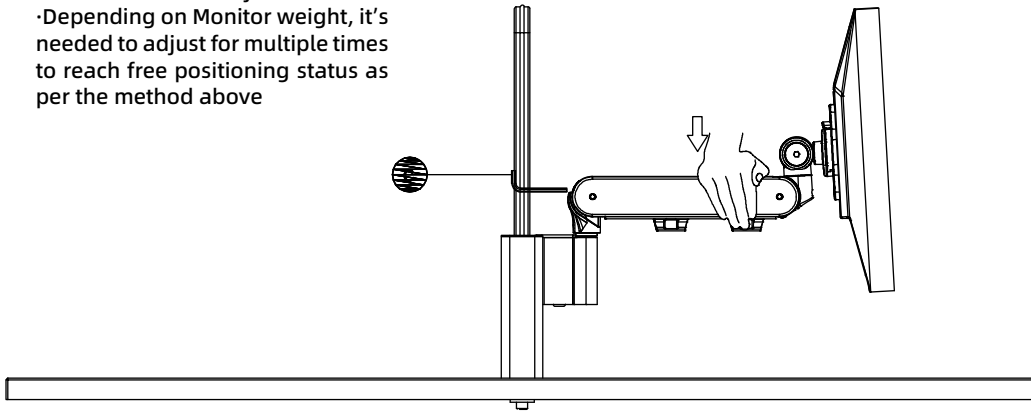


Step3



Step4

- Please press the support arm to horizontal before adjustment
- Depending on Monitor weight, it's needed to adjust for multiple times to reach free positioning status as per the method above



Step5

Note: Customer may add one adjustable arm as needed

