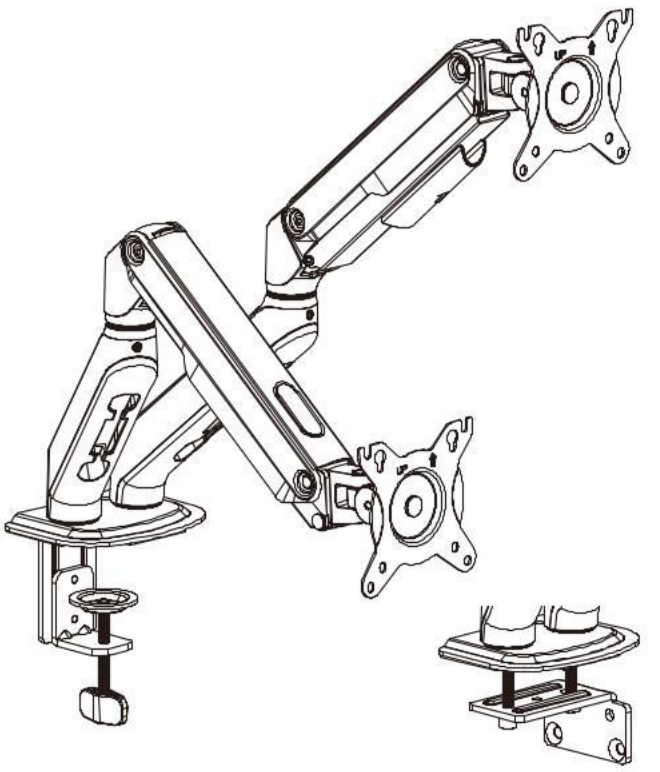
Ergovida

Assembly Instructions

COUNTERBALANCE MONITOR ARM



CAUTION: DO NOT EXCEED RATED LISTED WEIGHT. SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR!

EMA-S2B	VESA Compatible 75x75 100x100	17"-32" FLAT/CURVED	(2~9kg)x2 RATED

V1

Ergovida

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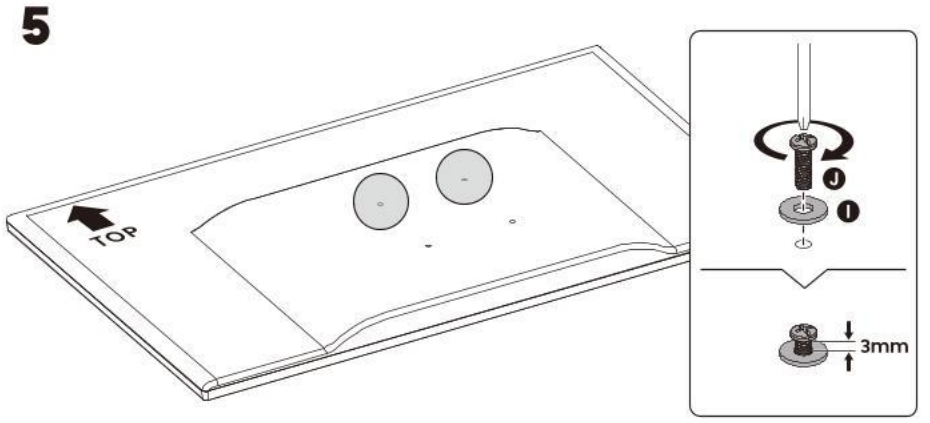
Please dispose of this packaging in a responsible manner – recycle cardboard/plastic wherever possible.

5



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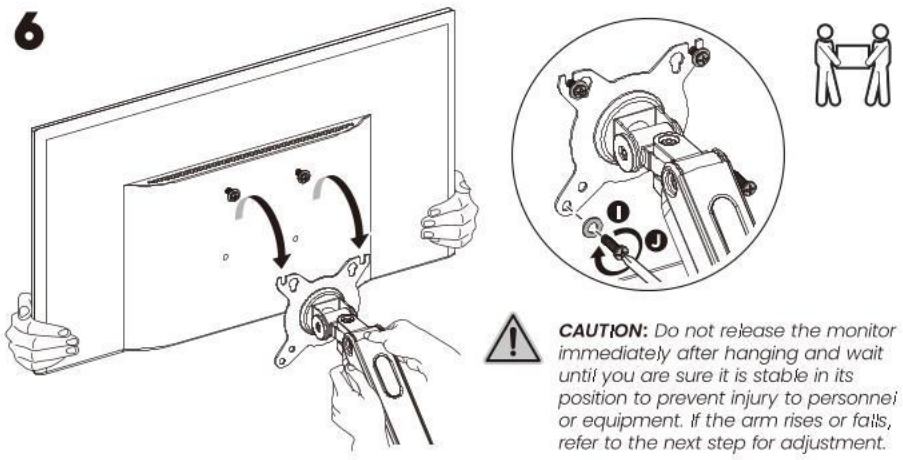
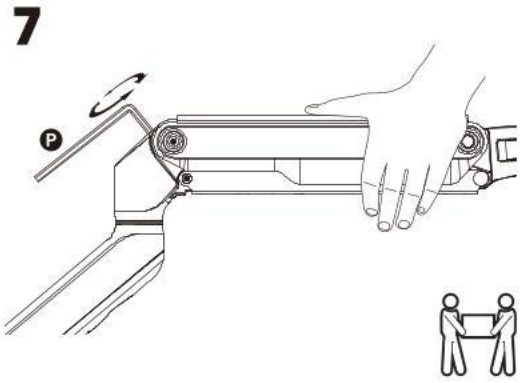


CAUTION: *Do not release the monitor immediately after hanging and wait until you are sure it is stable in its position to prevent injury to personnel or equipment. If the arm rises or falls, refer to the next step for adjustment.*

7



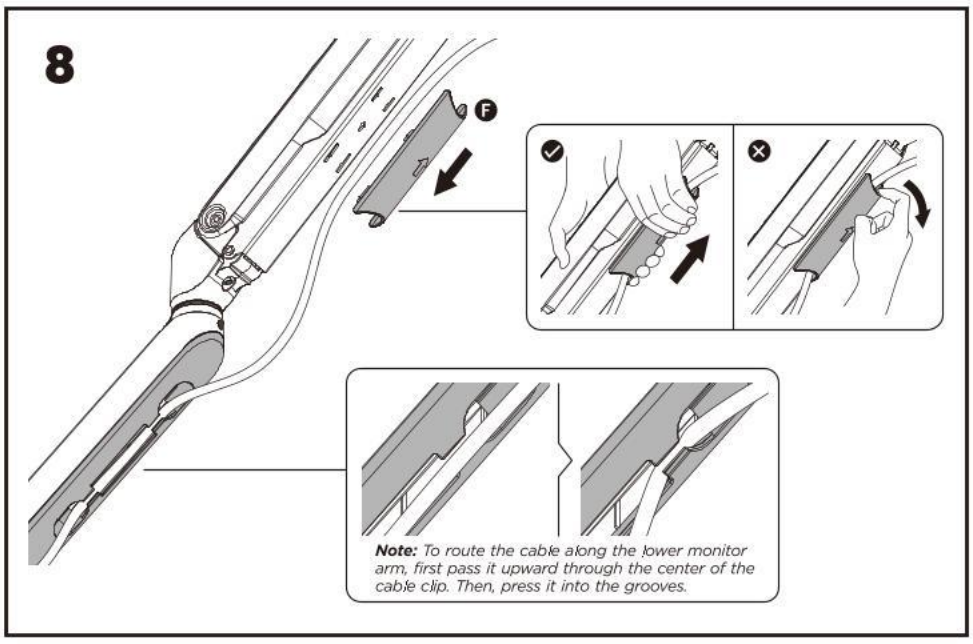
Before adjusting the spring tension and during the adjustment process, **position and hold the arm as shown.** Use the supplied Allen Key for adjustment. Ask for assistance should you require it.

If the arm **drops,** turn the adjustment screw in the + direction until it remains in a horizontal position.

If the arm **rises,** turn the adjustment screw in the - direction until it remains in a horizontal position.

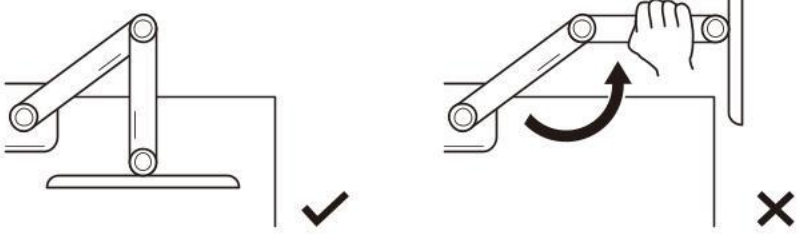
CAUTION: DO NOT *over tighten the screws.*

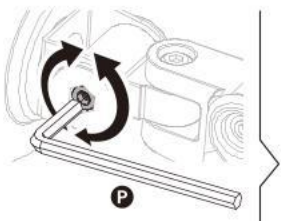
8



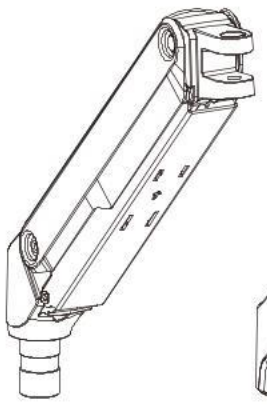
Note: *To route the cable along the lower monitor arm, first pass it upward through the center of the cable clip. Then, press it into the grooves.*

CAUTION:
DO NOT *rotate the monitor past rear edge of desk to avoid an unstable situation that may cause tipping.*

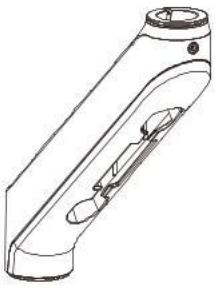




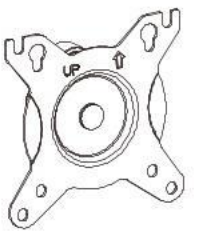
Note: *If the display does not stop at your desired position, adjust the screws using the tools as shown.*



A (x2)



B (x2)



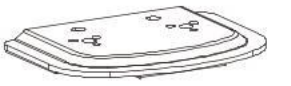
C (x2)

D (x1)

E (x1)

F (x2)

G (x2)



H (x1)

I (x8)
D5

J (x8)
M4x12

K (x2)
M6x10

L (x2)
M8x16

M (x2)
M8x30

N (x2)
M8x65

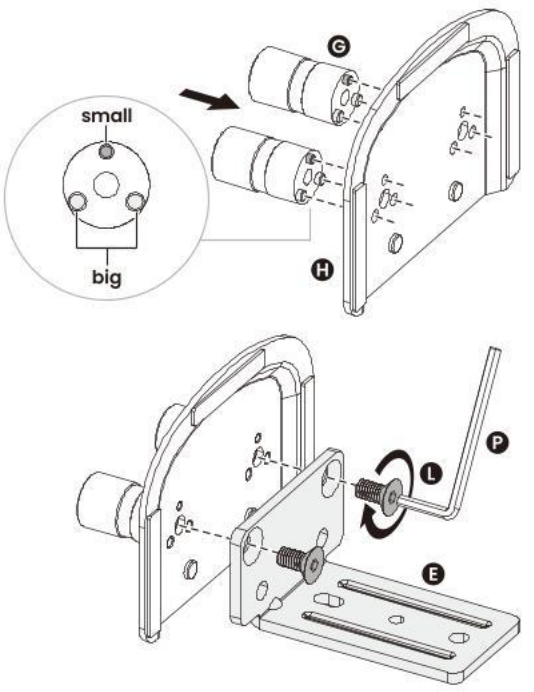
O (x1)
3-4mm

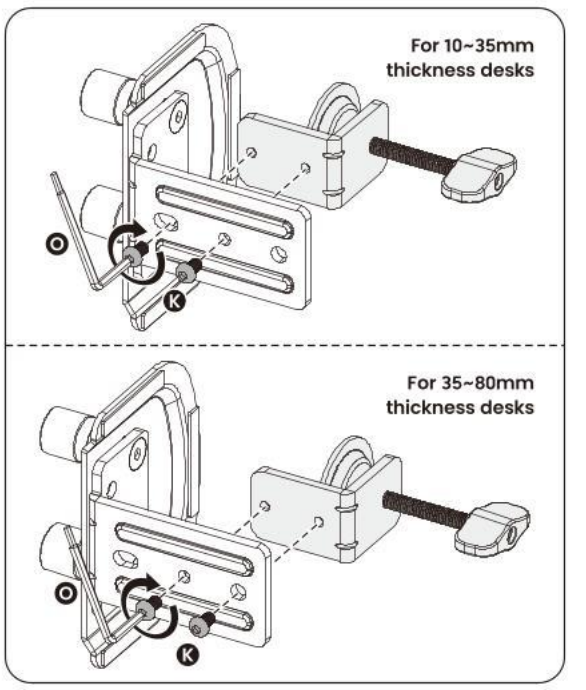
P (x1)
5mm(Long Type)

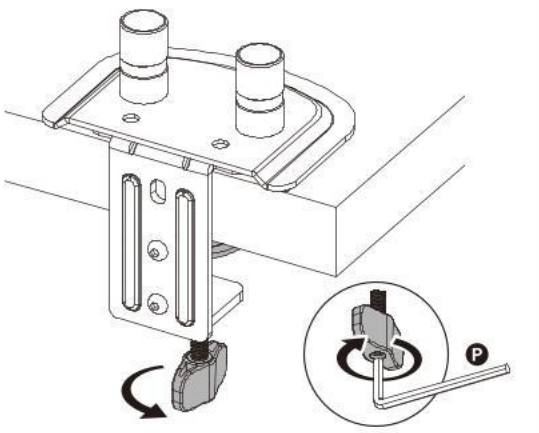
1

CLAMP INSTALLATION

for 10~80mm thickness desks



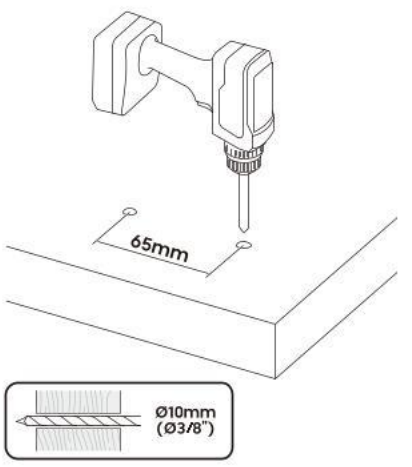


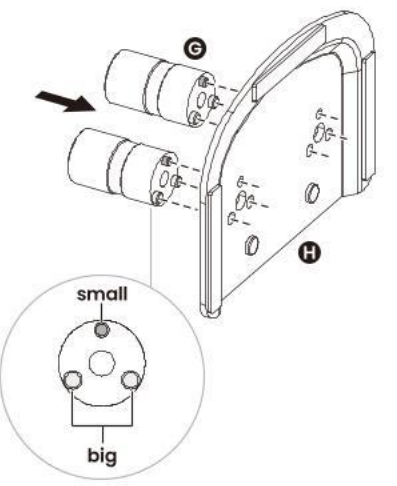


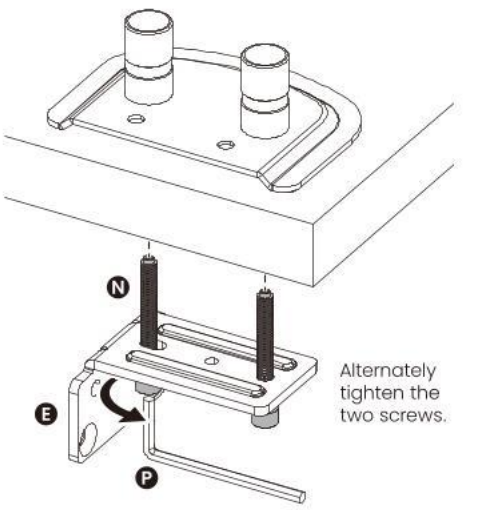
Note: *If the base remains unstable after tightening the knob, use the Allen Key to further tighten the screw inside the knob.*

GROMMET INSTALLATION

for 10~40mm thickness desks

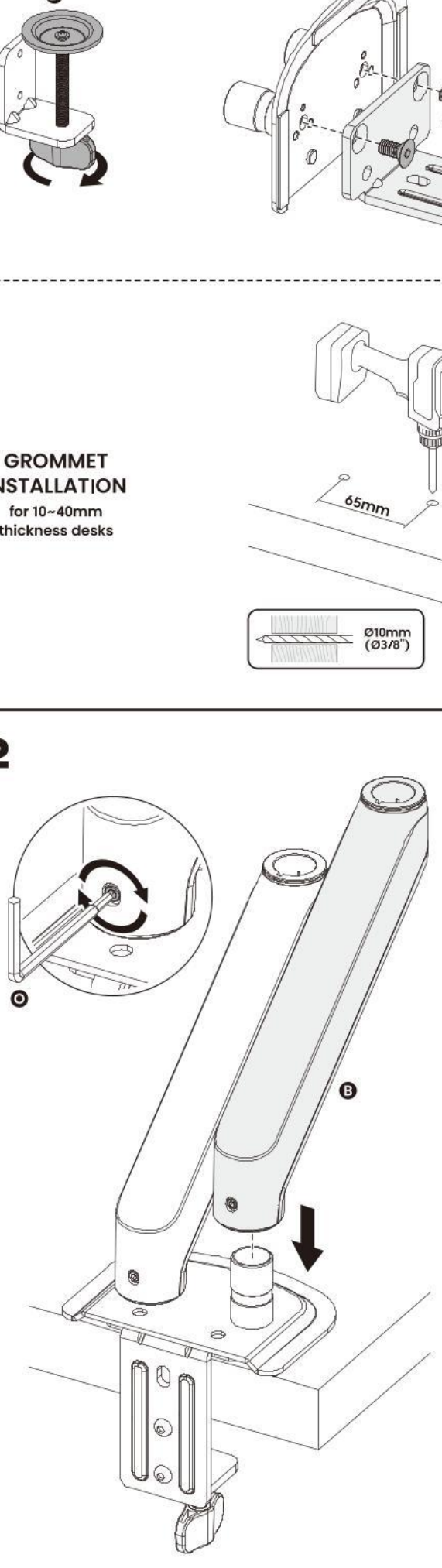






Alternately tighten the two screws.

2



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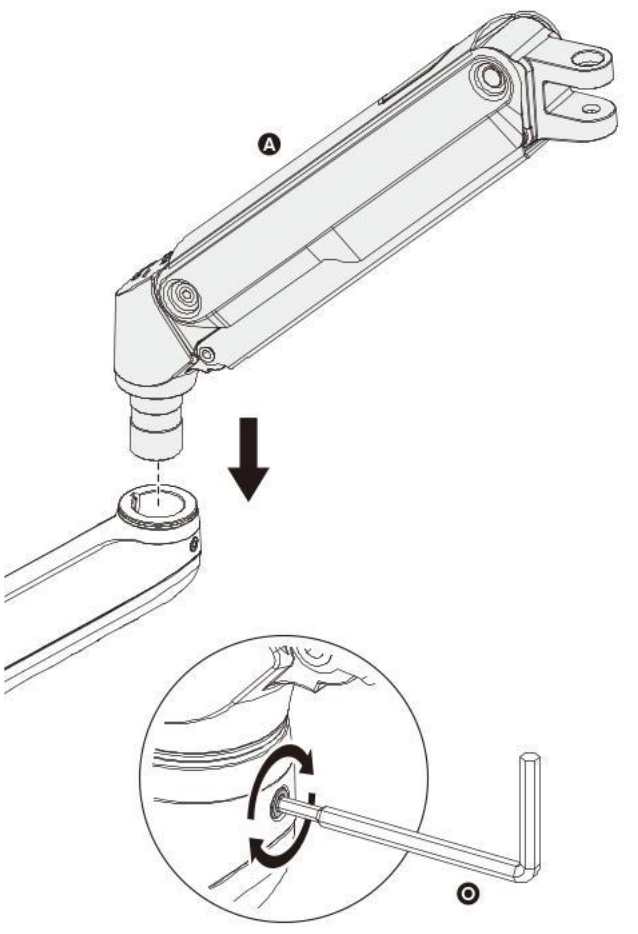

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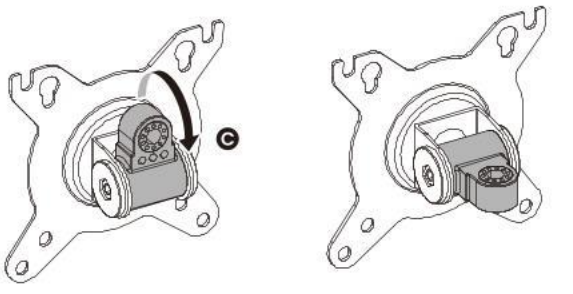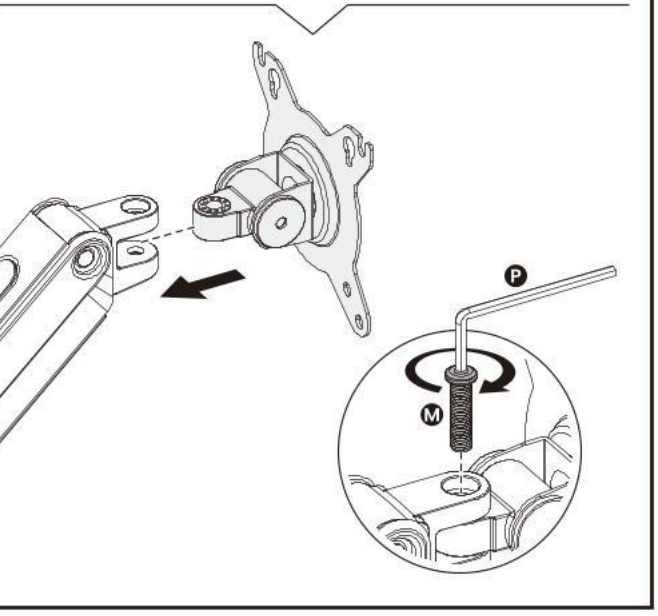
If the joint of the plate is too tight to tilt, loosen the screw with a hex key as shown.