Elevate Monitor Arm^{60}

PARTS AND TOOLS

A1	×1 PCE	
A2	×1 PCE	
B	×1 PCE	
C	×1 PCE	
D	×1 PCE	
E	×1 PCE	
F	×2 PCS	
G	×4 PCS	
H	×1 PCE	
I	×2 PCS	
K	×1 PCE	5mm
L	×1 PCE	4mm
M	×1 PCE	2.5mm
N	×1 PCE	

Before assembly please spend some time reading this and follow the procedures step by step. Some panels are viewed differently from the detail drawing below. This is for extra clarity. Do not discard any of the packaging until you have checked all the parts and tools. If you are missing any of the parts, please contact your supplier.

STEP 1

"CLAMP" ASSEMBLY
Adhere the pad to the base of the clamp.
Then clamp the arm to the desk.
Fits desk thicknesses 0.32"~3.38"(8-86mm)

ADHERE

0.32"~3.38"
(8~86mm)

0.32"~2.67"
(8~68mm)

1.49"
(38mm)

1.1"~3.38"
(26~86mm)

2.21"
(56mm)
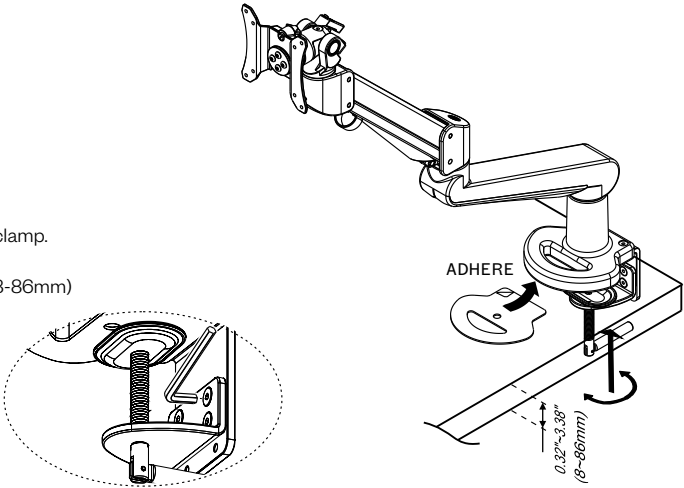
LOWER ATTACHMENT POSITION   UPPER ATTACHMENT POSITION
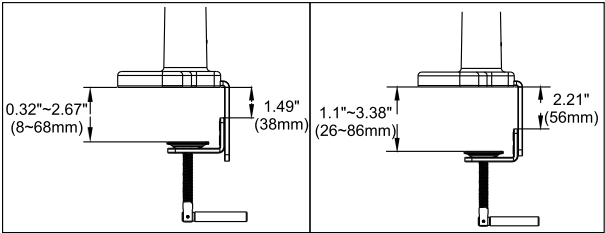
"GROMMET" ASSEMBLY STEP (1-1)
Use 4mm alien key to loosen the 4 screws, then detach clamp mount from the arm.

Note: Do not lose the screws as they will be used to attach the grommet mount.

~1.4" (36mm)

STEP 3
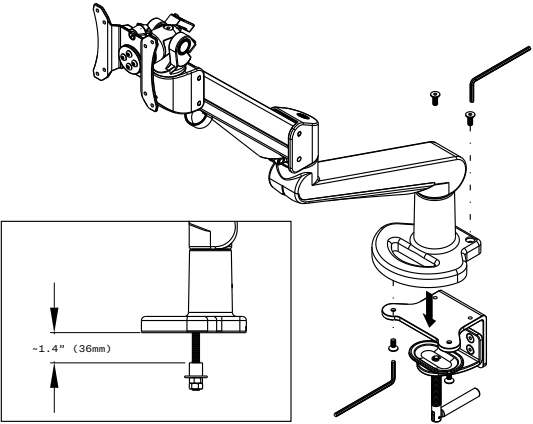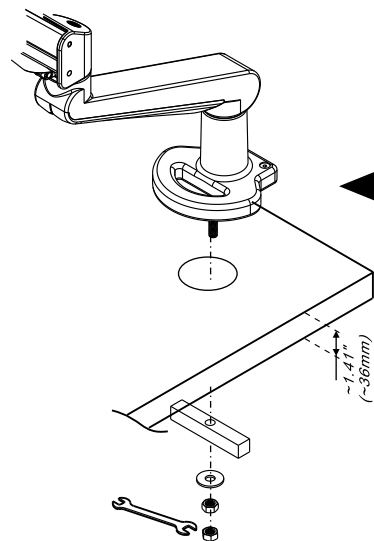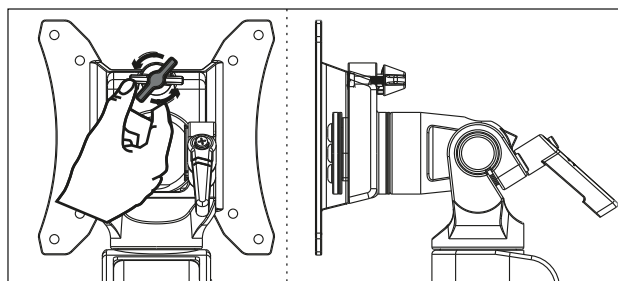
8-Ø4.5
100
75
75
100
115

Place LCD monitor face down on a flat surface. Align the VESA plate holes with the holes on the back of the monitor and attach using the screws provided (shown below).
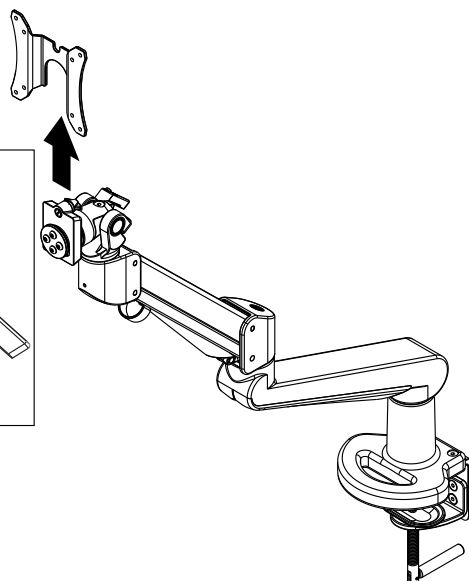
G

Upward

75/100

75/100

~1.41"
(~36mm)

"GROMMET" ASSEMBLY STEP (1-2)
Place the small metal grommet mount plate on the bottom of the arm, then adhere the pad to protect the surface of the desk. Attach the arm to the desk by positioning over the grommet mount. The bolt should be visible under the desk. Secure the arm using the remaining parts as shown below. Grommet hole diameter shouldbe between 0.78" - 2"(20~50mm).
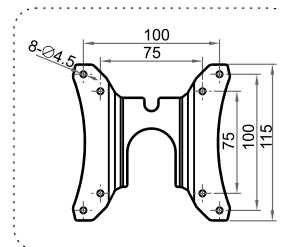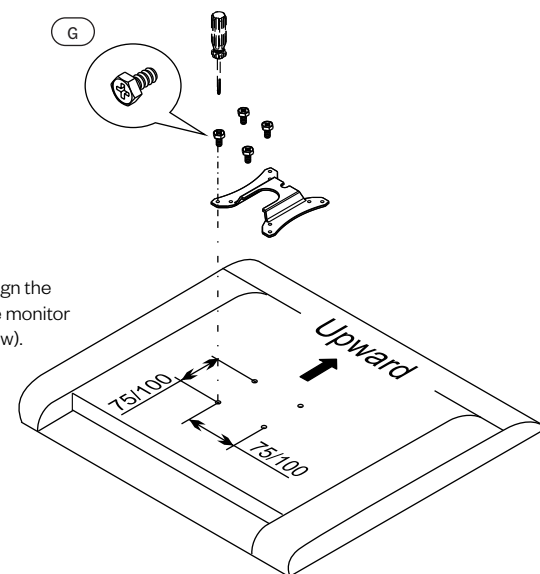
STEP 4

Slide the monitor (with VESA plate) onto the arm making sure it locks securely into place.

STEP 2

Turn the knob actuation screw back, then pull the plate upward to separate from the arm.
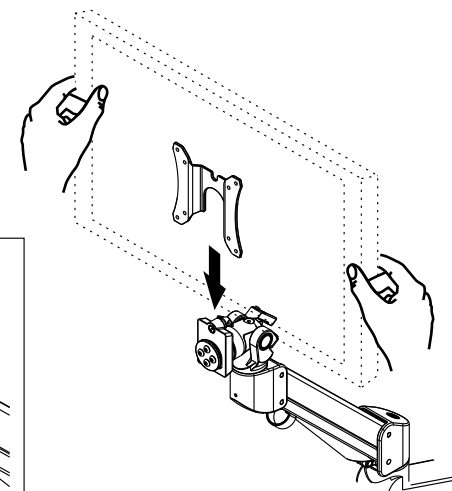
STEP 5

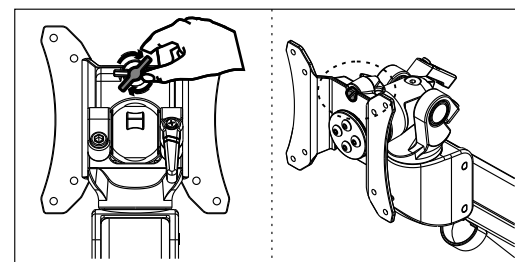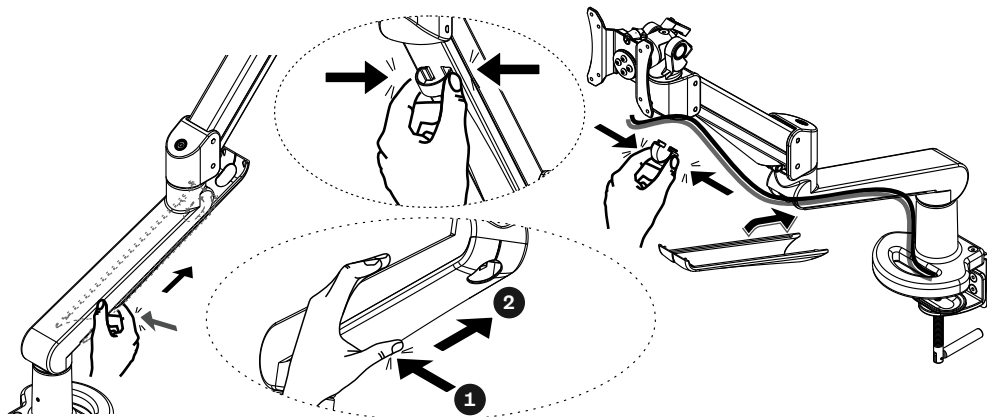Slide the cable cover upward to allow room for cables to be placed inside. Route cables under arm then slide the cover back on.

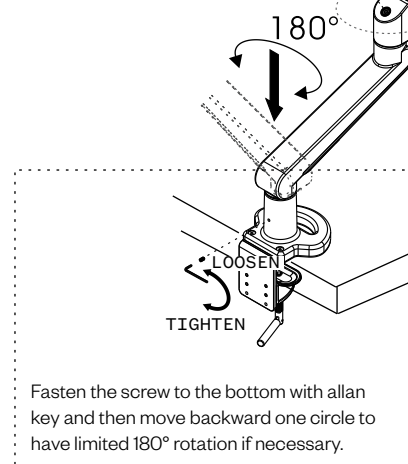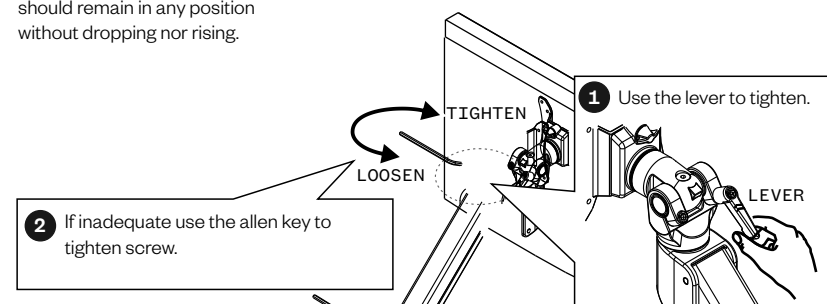TENSION ADJUSTMENT

CAUTION:
Support and hold on to the arm while adjusting the tension.

ADJUSTMENT:
Use the Allen key provided to adjust the tension to correspond to the weight of the desired monitor. Turn the Allen key counter-clockwise to adjust for heavier monitors; clockwise for lighter monitors. Once the adjustment is done, the monitor should be experienced as weightless and the monitor should remain in any position without dropping nor rising.

RECOMMENDATIONS:
• 8-19 kg (17.6-41.8 lbs).
• The products loading capacities are based on monitors' center of gravity less than 1.2" from the end of the VESA interface.
• Loading capacity could be reduced if the monitor size is greater than 26 inches in widht or depth of greater than 2".
• All product specifications in catalogues are subject to change without notice.

1 Use the lever to tighten.

LEVER

TIGHTEN

LOOSEN

2 If inadequate use the allen key to tighten screw.

180°

LOOSEN

TIGHTEN

Fasten the screw to the bottom with allan key and then move backward one circle to have limited 180° rotation if necessary.
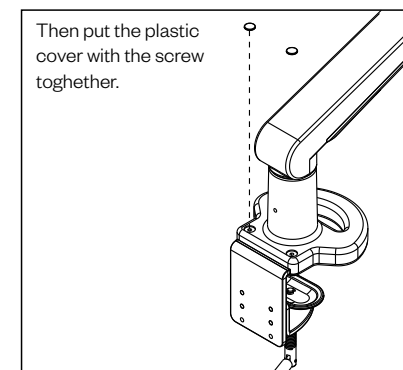
Then put the plastic cover with the screw toghether.