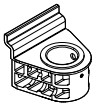
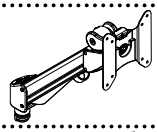
ART. NO 4385515501
4385515502
4385515509

Elevate Monitor Arm^{55}

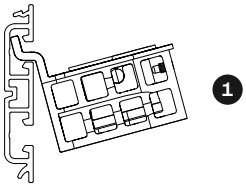
PARTS AND TOOLS

A1	×1 PCE		
A2	×1 PCS		
B1	×2 PCS		
B2	×2 PCS		
C1	×2 PCS	M6x12	
C2	×2 PCS	M6x15	
D1	×4 PCS	M4x10	
D2	×4 PCS	M4x15	
E	×4 PCS		
F	×1 PCE	M4x10	
G	×1 PCE	5mm	
H	×1 PCE	4mm	
I	×1 PCE	2mm	
J	×1 PCE	NOT INCLUDED	

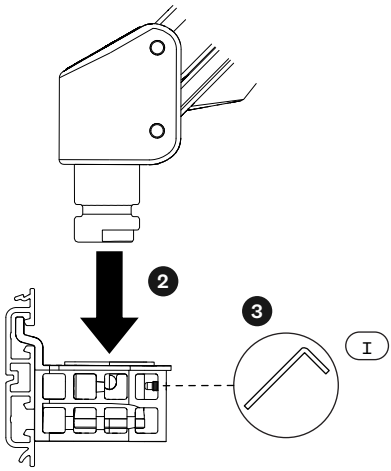
Before installation: Please follow the instructions.
If there is a step you don't understand, please contact your sales representative. Note that all measurements and conditions must be verified on site.
Neither Forming Function nor any of its distributors can be held liable for product malfunction or other defects caused by improper installation.

STEP 1

Hook the bracket (A1) into the track of your compatible aluminium profile (See STEP 2 for compatibillity).



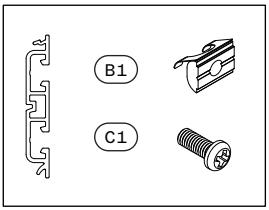
Combine bracket with monitor arm (A2) and secure its position with Allen key (I).

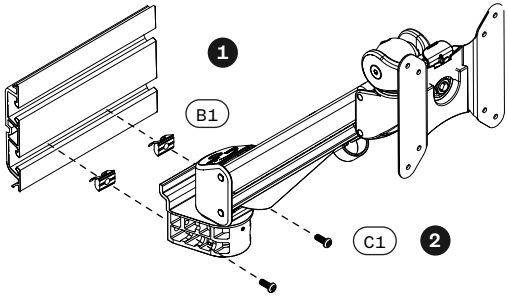


STEP 2

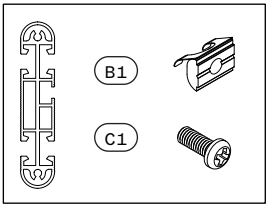
Identify the correct nuts and screws using the figures. Then, fixate the monitor arms to the desired position on the aluminum profile.

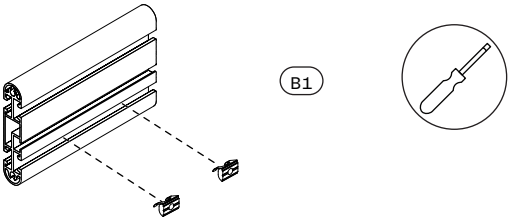
UNIFORM RAIL



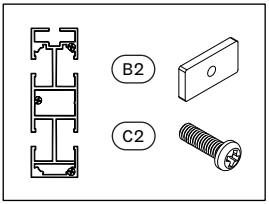


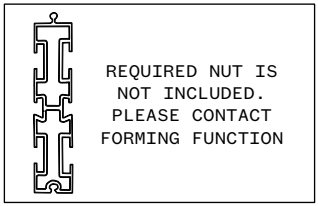
AXESSLINE TOOLBAR

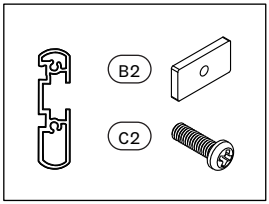




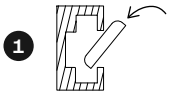
OTHER POSSIBLE ASSEMBLIES



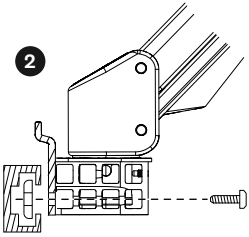




Insert the nut with the rounded side towards the aluminum profile.

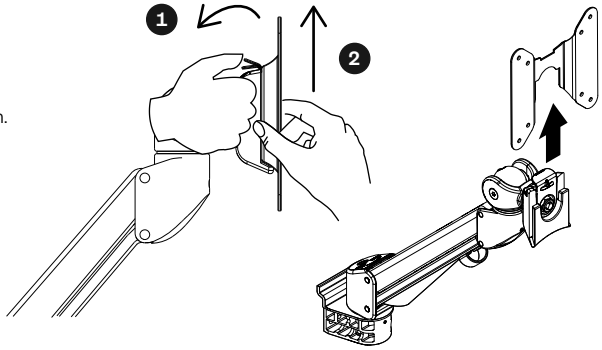


Center and align the components before fastening the screws.



STEP 3

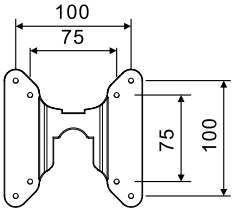
Remove the VESA plate by pinching the grey plastic tab to release the lock, then pull the VESA plate upwards to separate it from the arm.

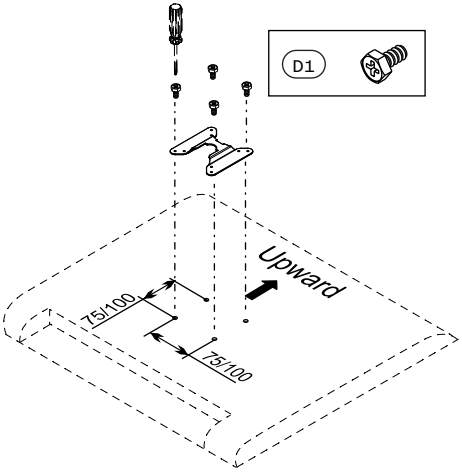


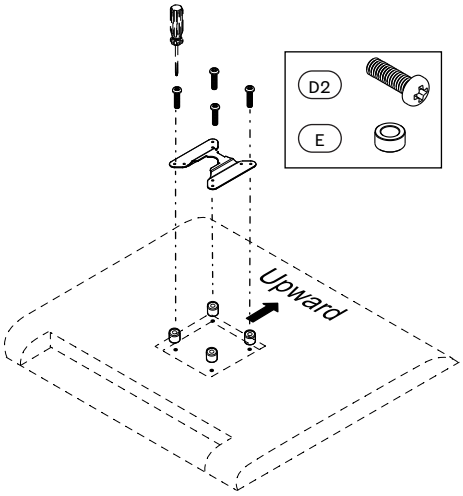
STEP 4

Place the monitor face down on a flat surface. Align the VESA plate holes with the holes on the back of the monitor. Attach using the correct screws for the desired monitor.

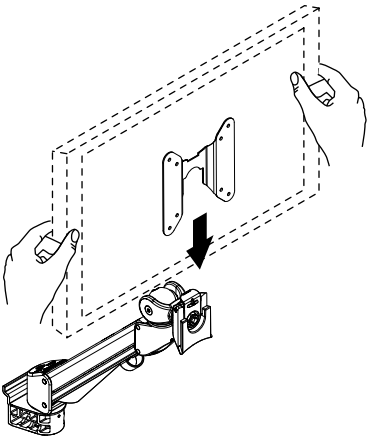
If the VESA mount fits with the monitor, proceed with the usage of (D1). In case it does not, assembly using the long screws (D2) and distance nuts (E). Secure the assembly with a screwdriver (not provided).





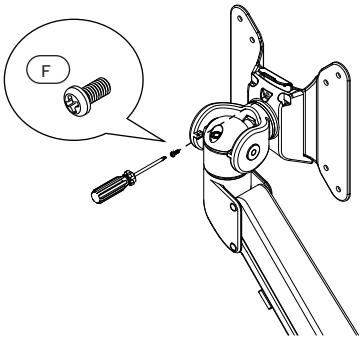


STEP 5

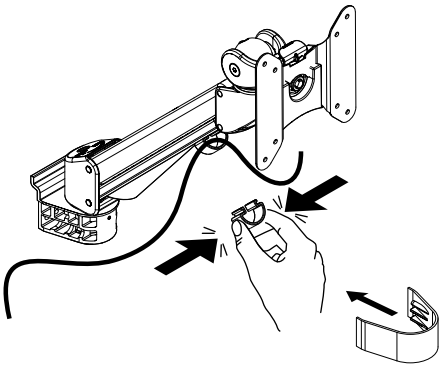


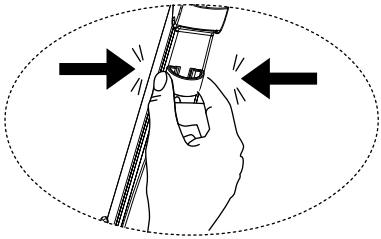
Slide the monitor (with VESA plate) onto the arm and make sure it "clicks" securely into position.

USE SCREWDRIVER TO SECURE THE SCREW.



STEP 6





Unattach the small cable collector and route the cables through. Once satisfied, re-attach the collector back into place, and cover the bottom bracket.

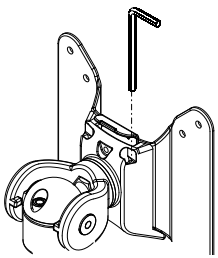
TENSION ADJUSTMENT

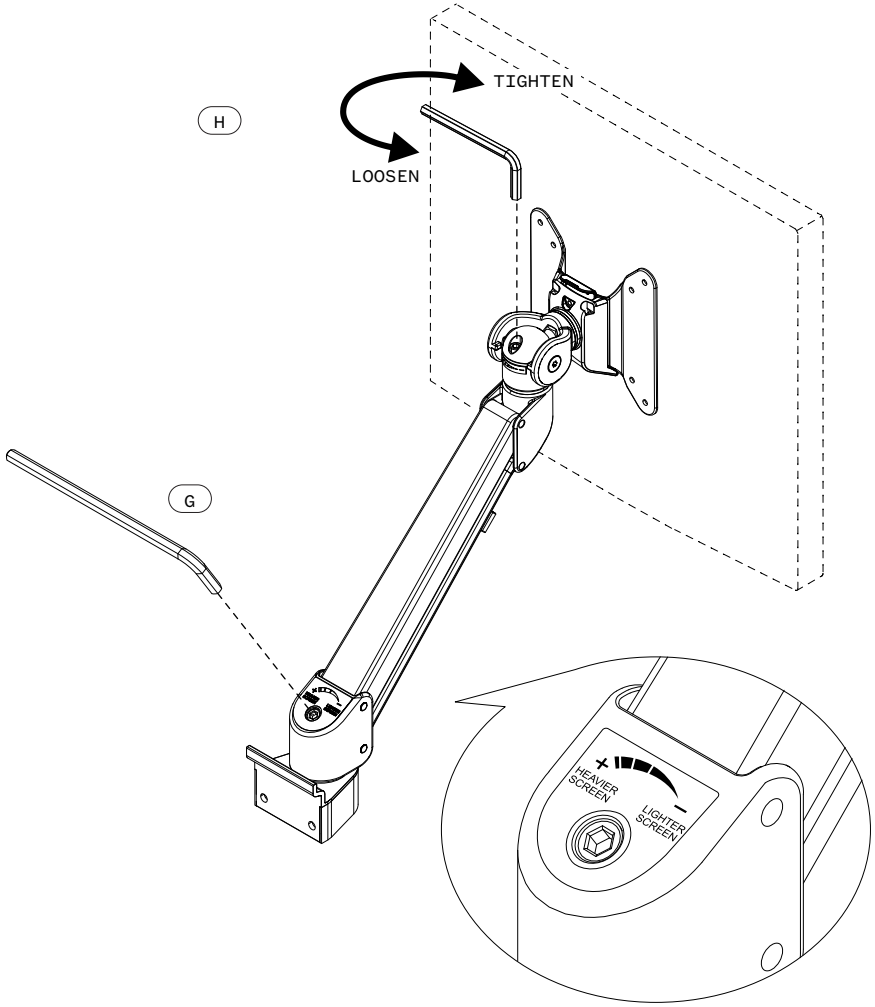
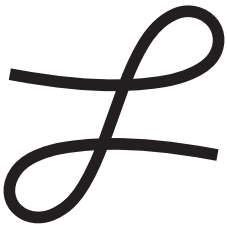
CAUTION:
Support and hold on to the arm while adjusting the tension.

ADJUSTMENT:
Use the Allen key provided to adjust the tension to correspond to the weight of the desired monitor. Turn the Allen key (G) 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:
• 3-8 kg (6.6-17 .6 lbs).
• The products loading capacities are based on monitors' center of gravity less than 3 cm from the end of the VESA interface.
• Loading capacity could be reduced if the monitor size is greater than 26 inches or if the thickness exceeds 5.5 cm.
• All product specifications in catalogues are subject to change without notice.
When the joint loosens, use Allen key (H) to tighten the joint. Clockwise to tighten for heavier monitors; Counter-clockwise to loosen.

Allen keys can be stored on monitor arm




TIGHTEN
H
LOOSEN
G
HEAVIER SCREEN
LIGHTER SCREEN