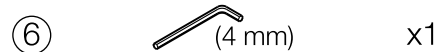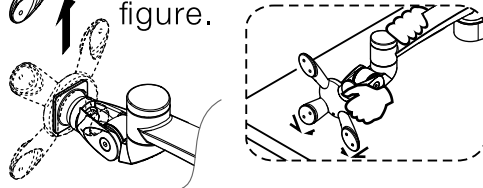Part Check-List

Monitor Arm LC18 for Conceptum
In order to achieve a correct mounting of Monitor Arm LC18, you are advised to read and follow the instructions step by step. If there are incomprehensible steps, please let us know and we will get back to you.

STEP 1

①A		x1
②A		x2
②B		x2

③A		(M6x12)	x2
③B		(M6x15)	x2

STEP 2

④A		(M4x10)	x4
④B		(M4x15)	x4
⑤			x4
⑥		(4 mm)	x1

STEP 1

❶ Grip firmly by the very ends of the cover.

❷ Pull the cover off.
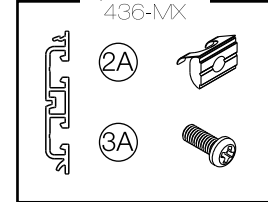
❸ Unscrew knob and pull off the VESA-lock piece.

❹ Release the VESA-bracket and leave aside. If you are having difficulties, try tapping it lightly as seen in the figure.
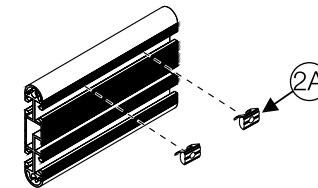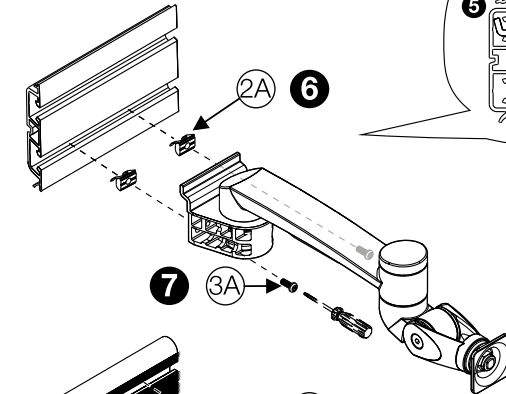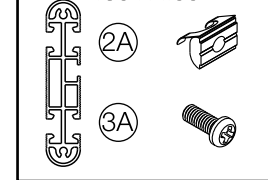
ⓘ Identify the correct nuts and screws using the boxes. Then, fixate the monitor arms to the desired position on the profile.

❺ Hook the bracket into the track of your compatible aluminum profile.
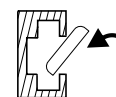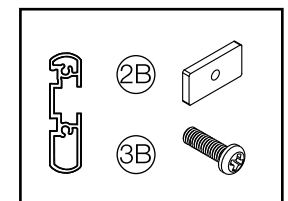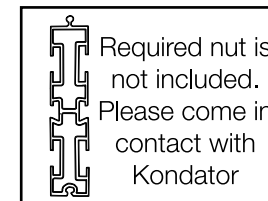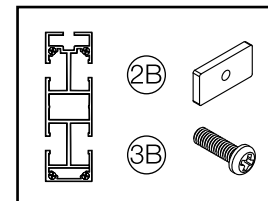
Conceptum **M-Profile**
436-MX

②A	
③A	

F-Profile
436-FX100

②A	
③A	

Other possible assemblies

②B	
③B	

Required nut is not included. Please come in contact with Kondator

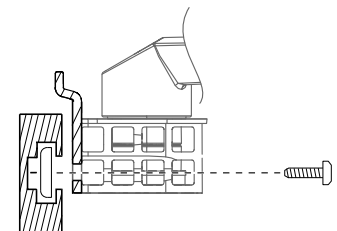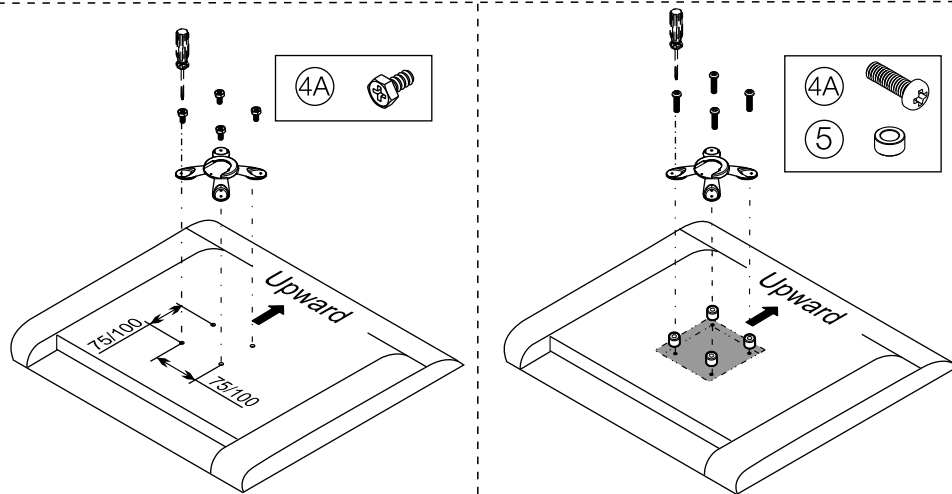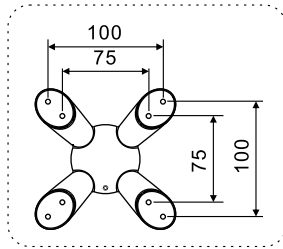|	
②B	
③B	

Insert the nut with the blocky side towards yourself and the rounded side towards the aluminum profile for best grip (as illustrated to the left). Once inserted, make sure to center and align the components before fastening the screws (as illustrated to the right).
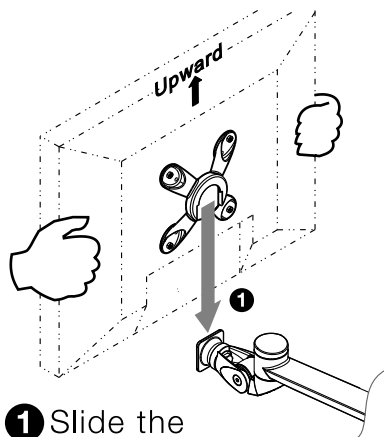
STEP 3

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 ④A. In case it does not, assembly using
the long screws ④B and distance nuts ⑤.
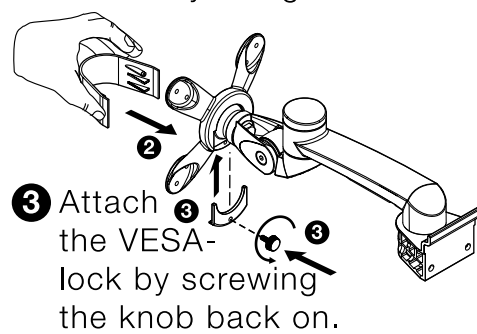Secure the assembly with a screwdriver (not provided).

100
75
75
100

④A

④A
⑤

Upward
75/100
75/100

Upward

STEP 4

Upward

② Re-attach the cover to the
bracket by sliding it on.

②

③ Attach
the VESA-
lock by screwing
the knob back on.

③ ③

① Slide the
monitor onto the the arm.

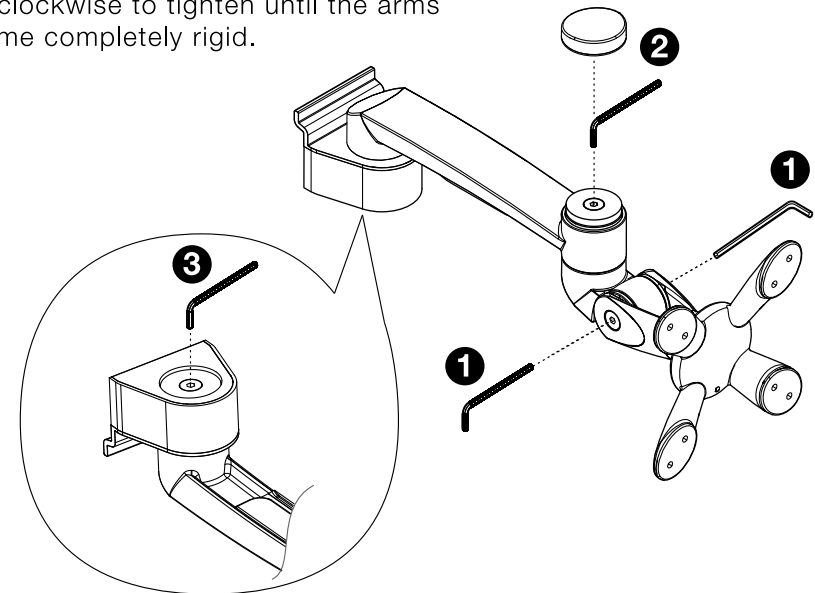---

Tension Adjustment

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

Adjustments:
Use the Allen key⑥ provided to adjust the tension in case the joint
can't keep up with the weight of the monitor. ❶Turn the Allen key clockwise
to adjust for heavier monitors; counter-clockwise for lighter monitors.
If tightening the joint won't work, then untighten both screws completely
without removing the screw and re-tighten it one screw at the time.

To keep the monitor arm completely rigid, proceed with deciding its
permanent position and use Allen key to tighten all joints ❷ and ❸.
Turn clockwise to tighten until the arms
become completely rigid.

❷

❶

❸

❶

Recommendations:
- Maximum 14 kg (30.8 lbs).
- The products loading capacities are based
  on monitors' center of gravity less than 3 cm
  from the end of the VESA interface.
- All product specifications in catalogues are
  subject to change without notice.

by KONDATOR