6

VESA Swivel Adjustment

S=5mm

S=3mm
S=5mm
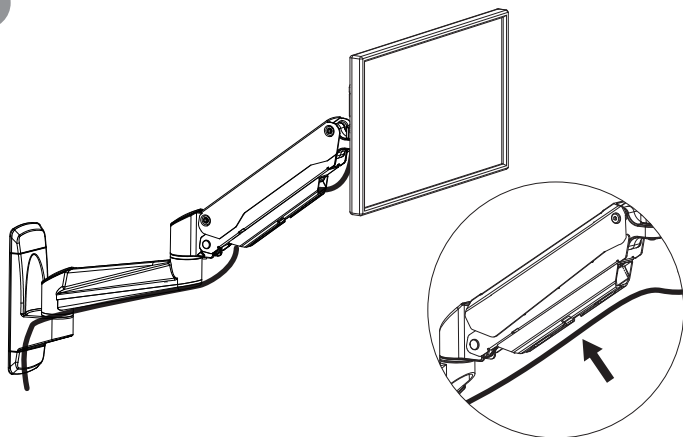E

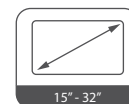VESA Tilt Adjustment
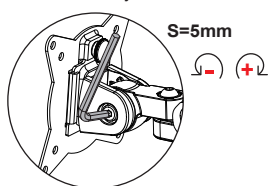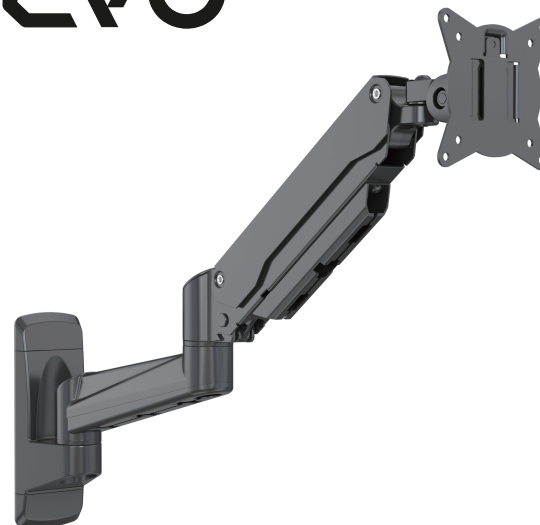
S=5mm

Arm Swivel Adjustment
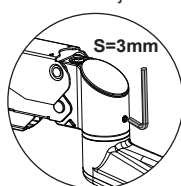
S=3mm

Tighten the bolt with the Allen Key to make the tilt and swivel adjustment.

7

Route the cables along the mounting arms.
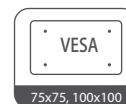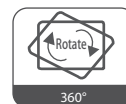Leave enough slack of cables at arm joints for full adjustment.

DEVO

15" - 32"	Load 0-8kgs/0-17.6lbs	VESA 75x75, 100x100
Tilt -90°/+85°	Swivel 180°	Rotate 360°

Installation

INSTRUCTIONS

WARNING STATEMENTS

Warning

⚠ Prior to the installation of this product, the installation instruction must be read and completely understood. Failure to do so may result in personal injury, property damage or voiding of factory warranty.

⚠ Do not install on a structure that is prone to vibration, movement or chance of impact. Reinforce the structure as required before installation.

⚠ Recommended mounting surfaces: Wooden studs or solid-flat concrete. If the mount is to be installed on any surface other than wooden studs, use suitable hardware.

⚠ Pay attention to the weight capacity of the mount. Exceeding the limitation can result in function unworkable or even serious personal injury and property damage.

⚠ Never operate the mount if parts are missing or damaged. Contact your local service center for warranty service.

PRODUCT LINE GRAPH

Max 668.7/26.3"

90°
360°
85°
360°
0-355/0-14.0"
183.5/7.2"

mm/inch

4

M4x5
B

Tighten

NOTE: Hand tighten screws to avoid over tightening.

Insert the monitor along with the VESA plate to the arm and lock it.
Make sure the security bolt (B) is installed before you rotate the monitor.

5

S=5mm
E

Press down the arm to a horizontal position

⚠ Be sure to keep the arm in horizontal position during adjustment. Or else, it would be difficult to adjust the mount.

S=5mm

1 turn ≈ 1 lbs ≈ 0.4kg

NOTE: Turn clockwise to reduce tension for lighter monitors and counter-clockwise to increase tension for heavier monitors.

Use a 5mm hex wrench to adjust the height tension of the gas spring arm, to keep different weight of monitors still at any position.
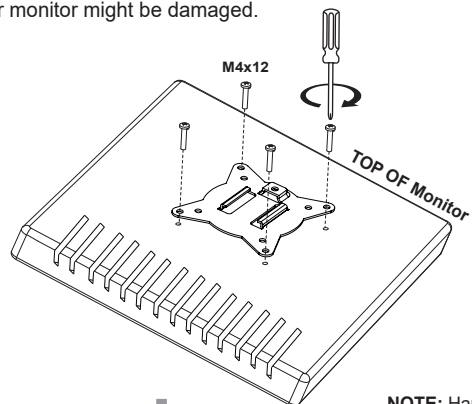
3 **OPTION A:**
For Flat Back Monitor

Flat surface installation:Install 4 short screws through faceplate to monitor via mounting holes.Do not tighten the screws excessively or your monitor might be damaged.

M4x12

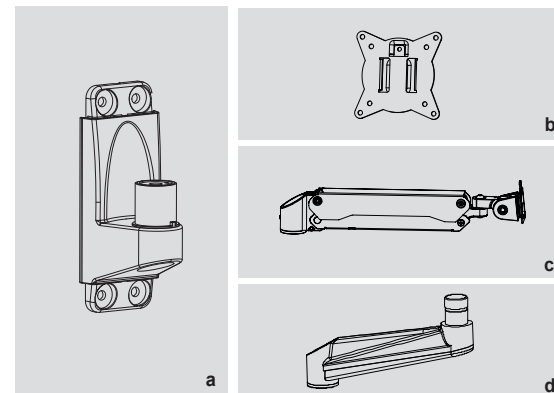M4x12
M4x25
M4x30

A

12X5.8X16

A

TOP OF Monitor

NOTE: Hand tighten screws to avoid over tightening.

OR

OPTION B:
For Recessed/Curved Back Monitor

Recessed/Curved surface installation:Put 4 spacers between faceplate and monitor.Install 4 long screws through faceplate,spacers to monitor via mounting holes.Do not tighten the screws excessively or your monitor might be damaged.

M4x25/M4x30

TOP OF Monitor
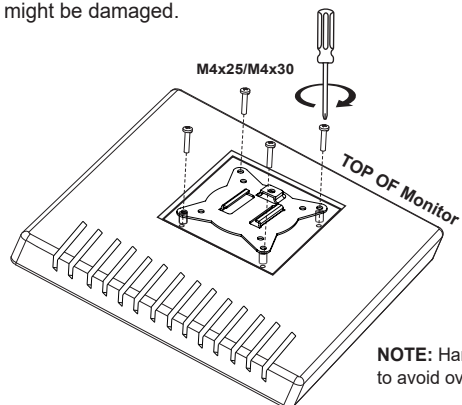
NOTE: Hand tighten screws to avoid over tightening.

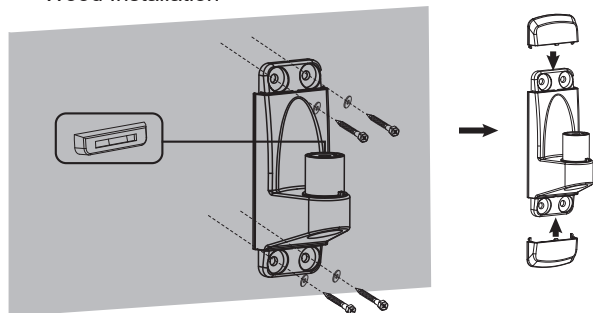---

TOOLS REQUIRED NOT INCLUDED

PARTS INCLUDED

a

b

c

d

A	M4x12 (x4)	M4x25 (x4)	M4x30 (x4)	12X5.8X16 (x4)
B	M4x5 (x1)	M5x6 (x3)		
C	M8x60 (x4)	Φ17x8.4x1.2(x4)	Φ10x50 (x4)	
D	(x1)			
E	S=3mm (x1)	S=5mm (x1)		
F	(x1)	(x2)		
G	(x1)			

1

M8x60

17x8.4x1.2

C

F

D

Wood Installation

30mm(1.2″)

ø3mm (0.12″)

OR

Cement Installation

60mm(2.4″)

ø10mm(0.39″)

M8x60

17x8.4x1.2

Φ10x50

C

F

D

Use a pencil to mark where you will install the mounting base on the wall. Make sure the wall structure can support the weight of the monitors as well as the mount. Also make sure to avoid electrical wiring when choosing where to create mounting holes.

2

Insert the decorative covers

S=3mm

F

S=3mm

E

M5x6

B

G
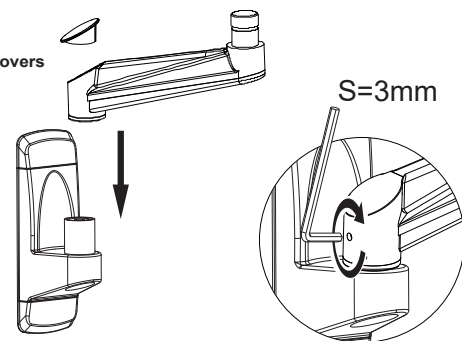
Insert the decorative covers
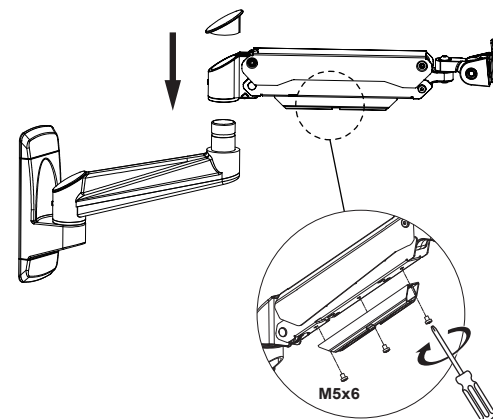
M5x6

Cable Management Installation

Insert the extension arm to the wall plate and fasten the screw in the back. Insert the gas spring arm above the extension arm.