Product name: Articulating Monitor Arm Mount - Reach SKU:660REACH

Product Specification

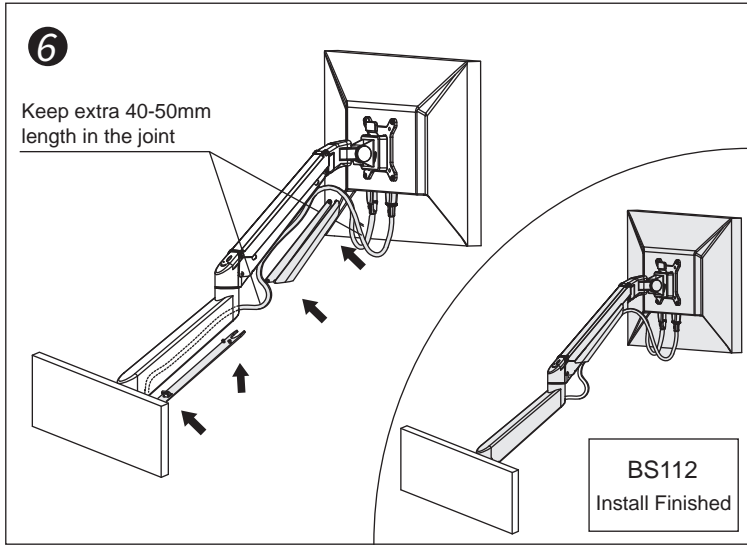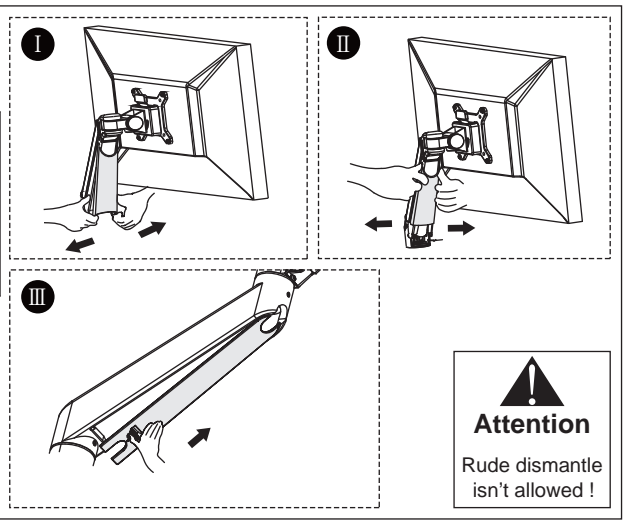| Sketch		kg							NW	GW	
Item	Monitor size	Weight range (kg)	Lift(mm)	Tilt	Swivel	Pivot	VESA	Packing size （mm）	N.W(kg)	G.W(kg)	Hole layout (mm)
Specifica-tion	≤30"	2-10	340	+75°~ -30°	±90°	±90°	75*75	Inner: 475*195*140	Inner: 2.6	Inner: 3.1	28.6x104
		8-20					100*100	Outside: 490*210*440 / Inner/Outside: 3/1	Outside: 7.8	Outside: 9.8	

Product Size
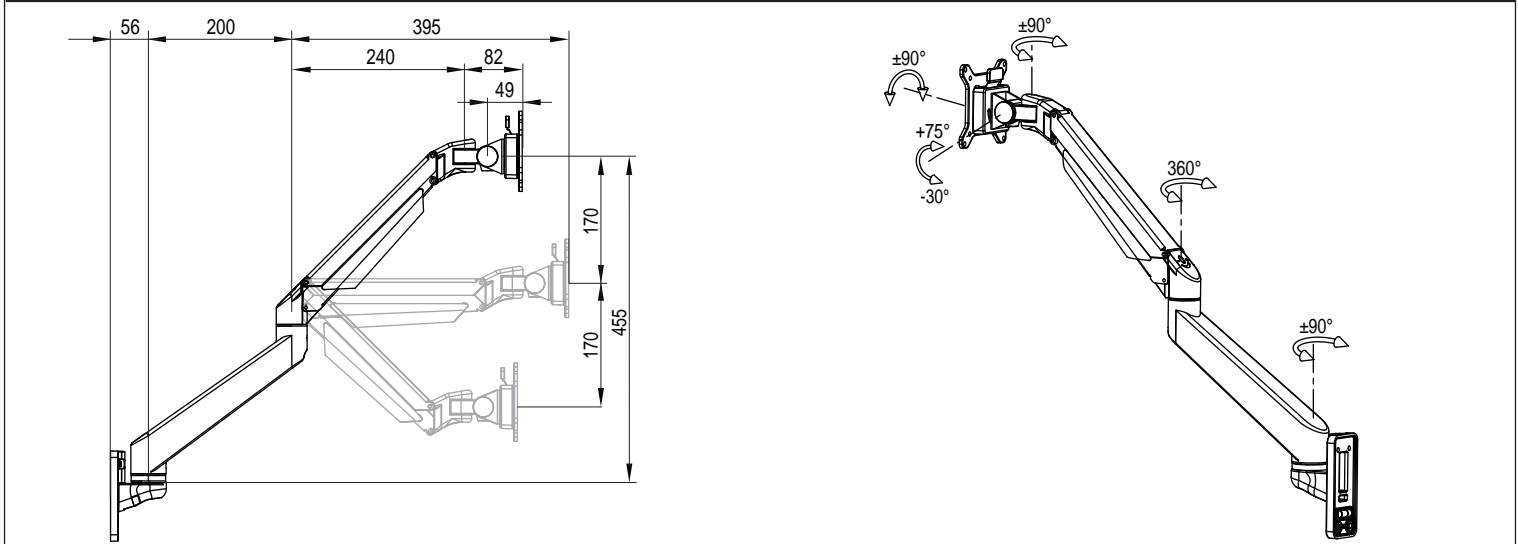
Installation of Wall-fixed Base

Install Procedure

④

⑤

Ⅰ

Ⅱ

Ⅲ

⚠ **Attention**

Rude dismantle isn't allowed !

⑥

Keep extra 40-50mm length in the joint

BS112
Install Finished

Adjust Procedure

Adjust this according to monitor weight

d

d

e

① ②

Don't adjust this unless the gas arm is horizontal

d

Monitor remove

③ ④

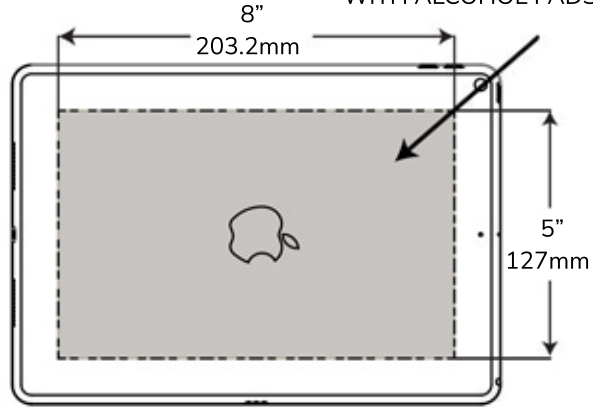Try more to make above adjustment based on monitor weight to get best free-stop effect
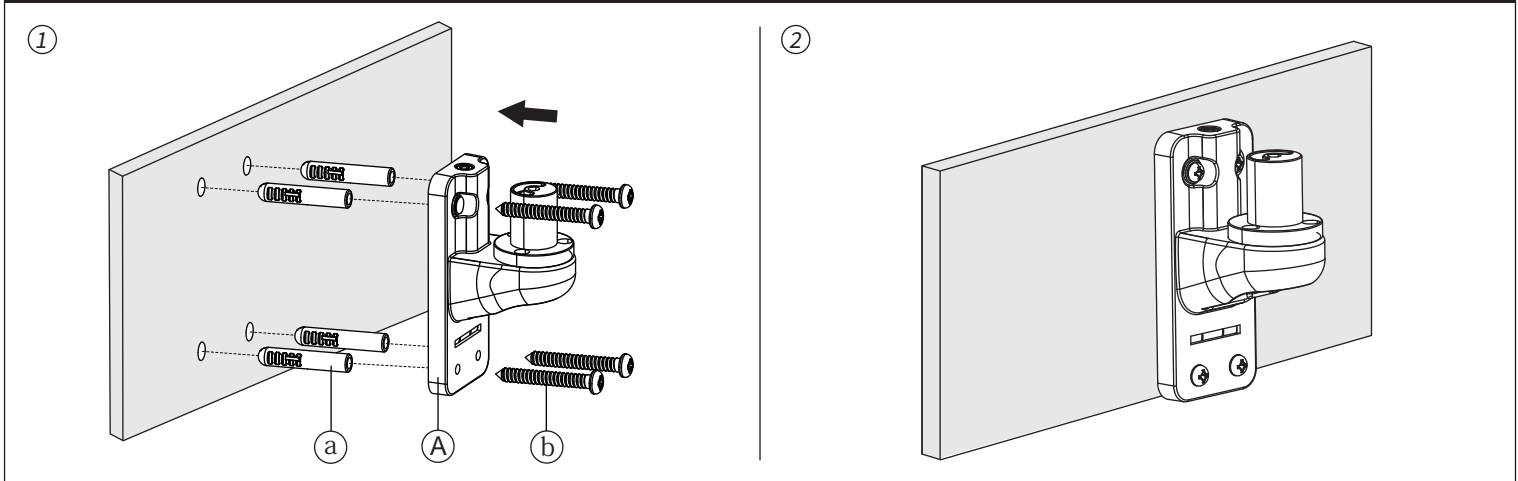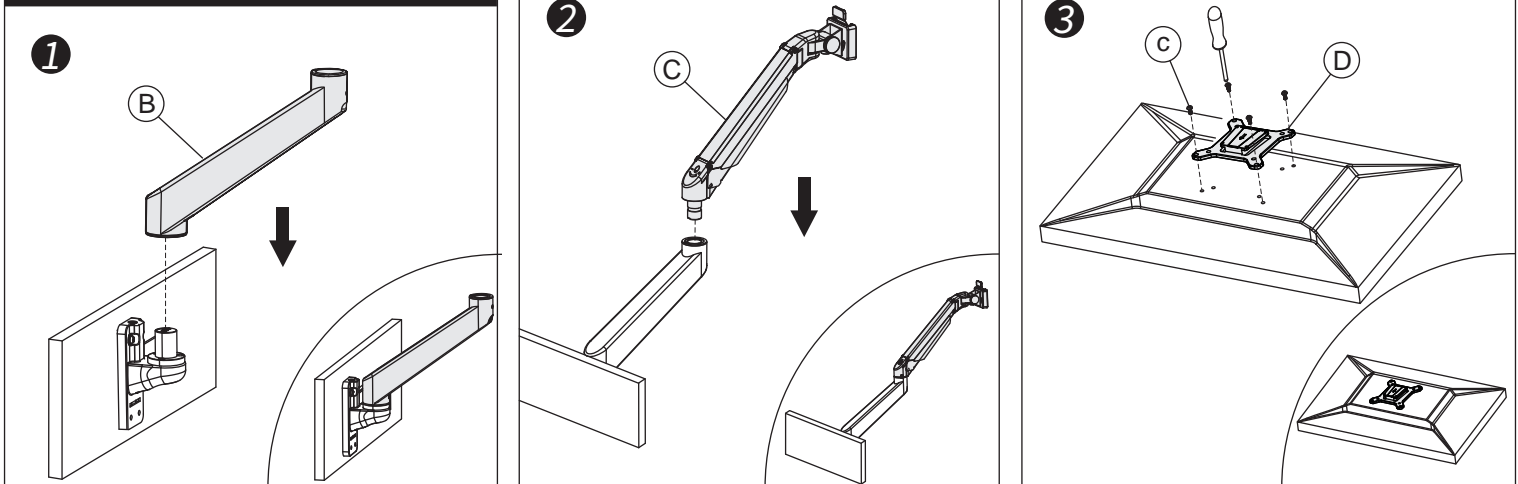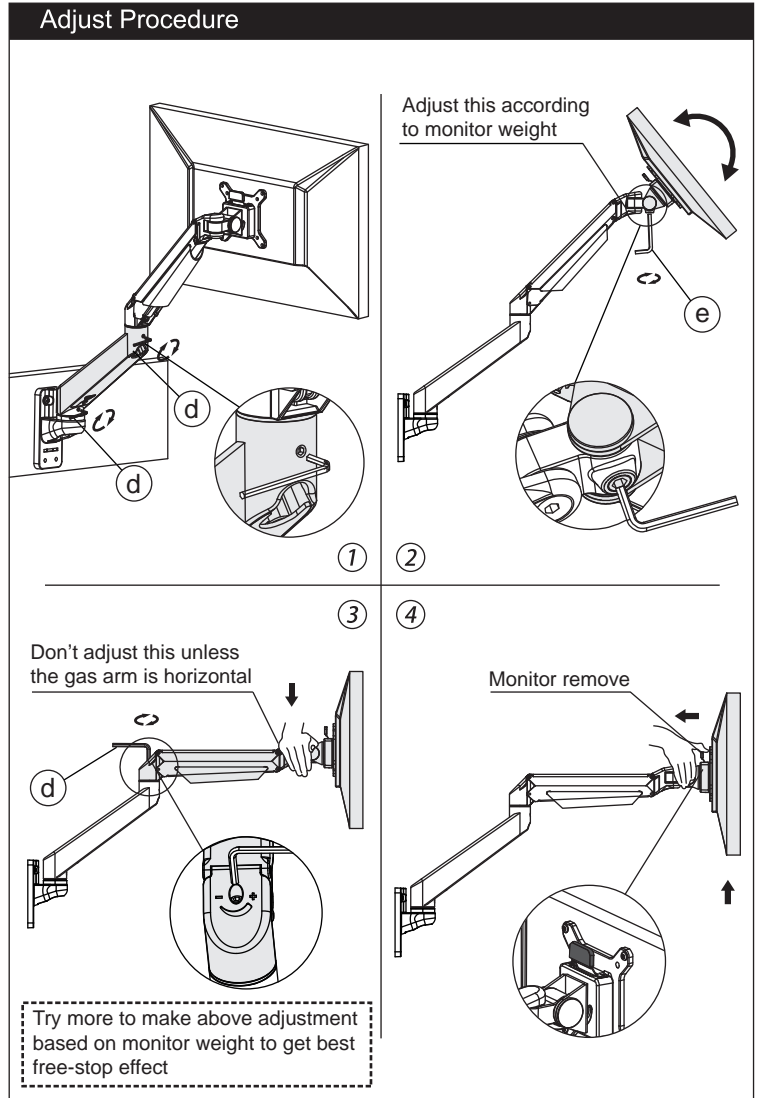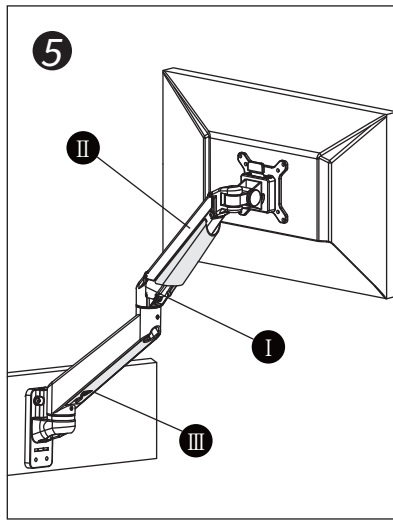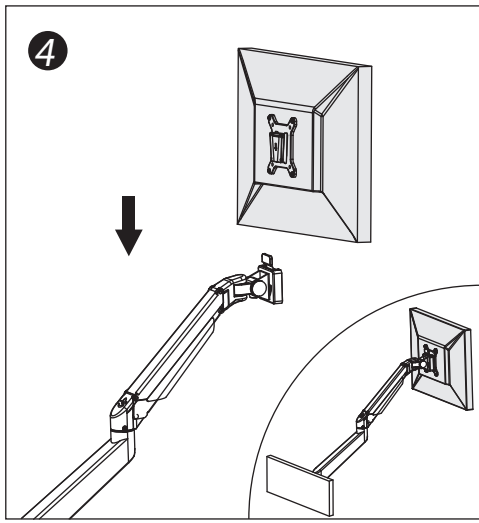
Module List

No.	Sketch	Specs	Quantity
A			1
B			1
C			1
D			1

Part List

No.	Sketch	Specs	Quantity
a		∅10x40	4
b		M6x40	4
c		M4x12	4
d		M4	1
e		M6	1

COMPULOCKS

IT Mount - Universal VESA mount SKU: SMP01
Assembly Instructions

compulocks

1

IDENTIFY THE FIXING AREA,
AND CLEAN
WITH ALCOHOL PADS PROVIDED

8"
203.2mm

5"
127mm

2

PEEL COVER
TO EXPOSE
ADHESIVE PAD

PEEL COVER
TO EXPOSE
ADHESIVE PAD
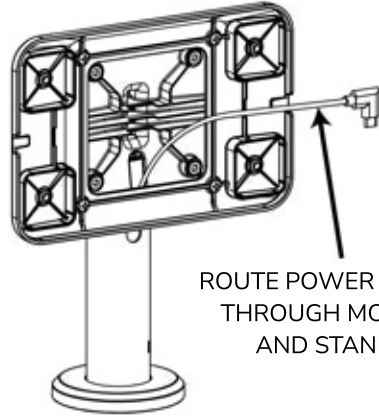
3

INSTALL MOUNT,
CENTERED
ON THE CLEANED AREA

**ACHIEVES FULL STRENGTH
AFTER 12 HOURS**

4

REMOVE MOUNT FROM DEVICE
BY REMOVING M4 PIN TORX SCREWS
USING PROVIDED T-15 SCREWDRIVER

5

RISE POLE STAND SHOWN

INSTALL MOUNT ON
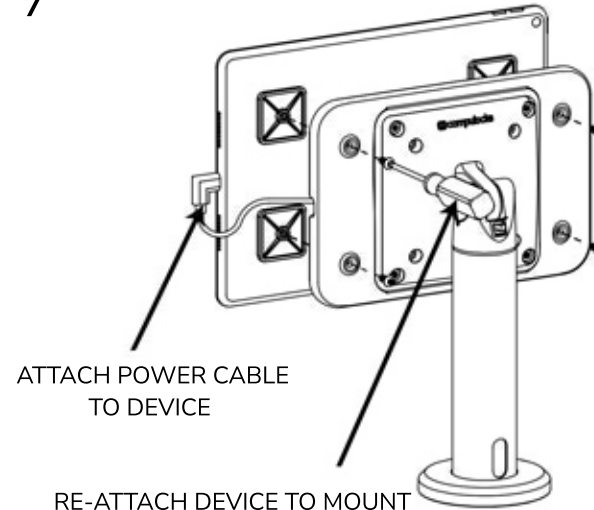ANY 100mm VESA COMPATIBLE STAND OR ARM
USING PROVIDED M4x10mm PHILLIPS PAN HEAD SCREWS

6

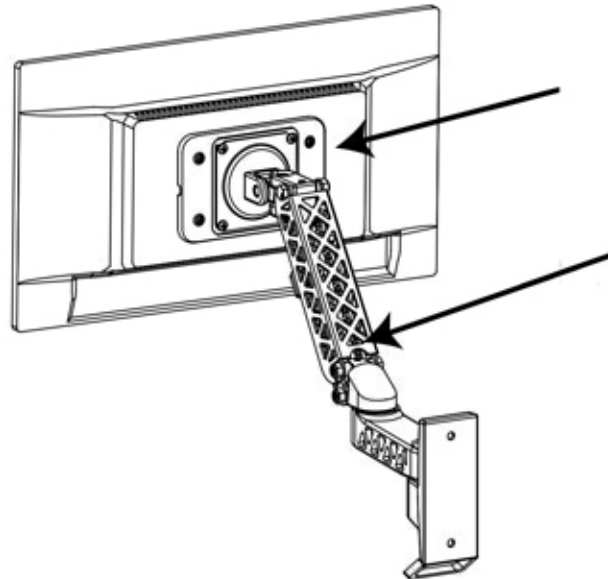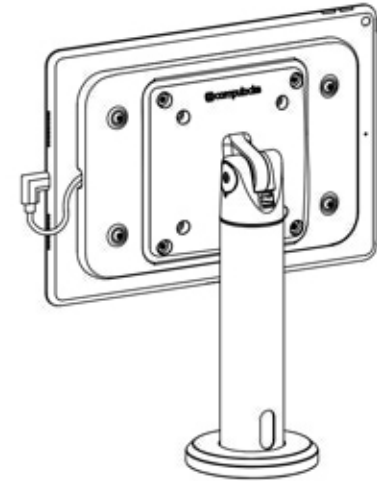ROUTE POWER CABLE
THROUGH MOUNT
AND STAND

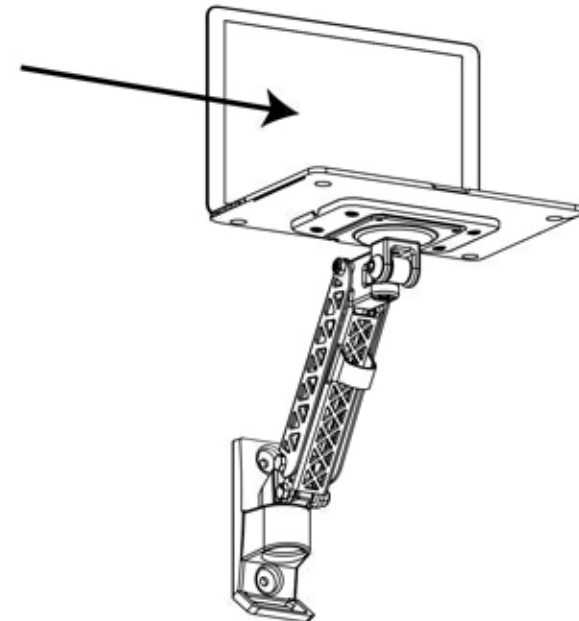## 7

ATTACH POWER CABLE
TO DEVICE

RE-ATTACH DEVICE TO MOUNT
WITH M4 PIN TORX SCREWS
USING PROVIDED T-15 SCREWDRIVER

8

IT MOUNT CAN FIX TO ANY
LAPTOP OR TABLET

IT MOUNT IS COMPATIBLE WITH ANY
100mm VESA STAND, ARM OR MOUNT

Compatible With All Compulocks' Stands