



REACH

INSTALLATION MANUAL

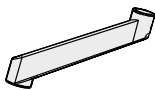
LAPTOP TRAY

Gebesa
gebesa.com

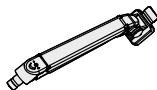
MODULE LIST



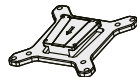
A
1x



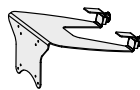
B
1x



C
1x



D
1x



E
1x

PART LIST



M4x12

a
4x



M8x160

b
1x



c
1x



M4

d
1x



M6

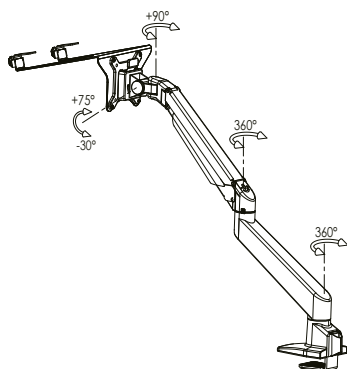
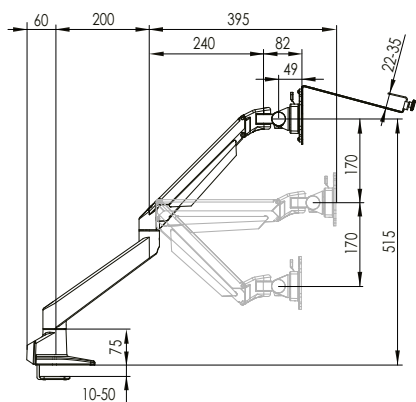
e
1x

PRODUCT SPECIFICATION

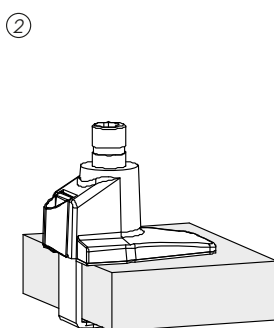
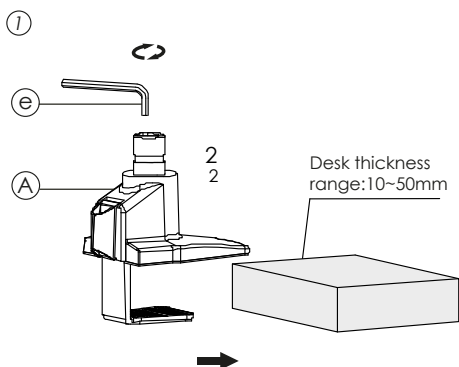
Sketch						
Item	Monitor size	Weight range (kg)	Lift (mm)	Tilt	Swivel	Pivot
Specification	≤30"	2-10	340	+75°~-30°	±90°	±90°

Sketch					Desk thickness (mm)	
Item	VESA	Packing size (mm)	N.W (kg)	G.W (kg)	Thrudesk	Desk clamp
Specification	75*75	Inner: 475*195*140	Inner: 3.3	Inner: 3.8	50	50
	100*100	Outside: 490*210*440 Inner/Outside: 3/1	Outside: 10	Outside: 11.9		

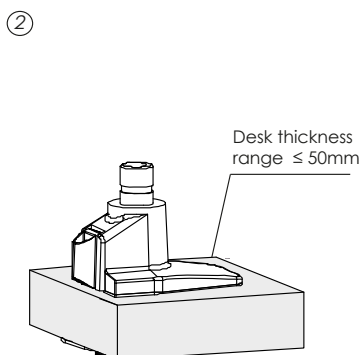
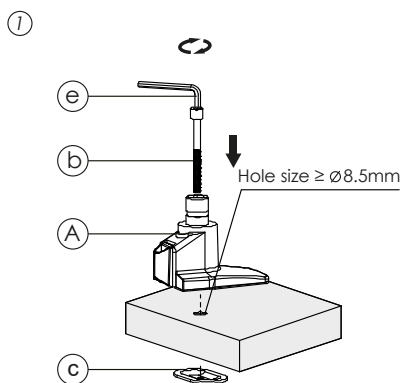
PRODUCT SIZE



INSTALLATION – DESK CLAMP

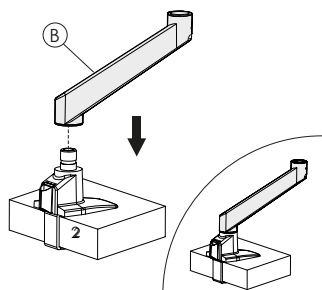


INSTALLATION – THRU-DESK

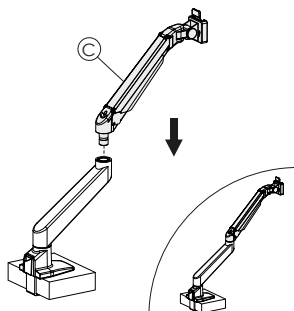


INSTALL PROCEDURE

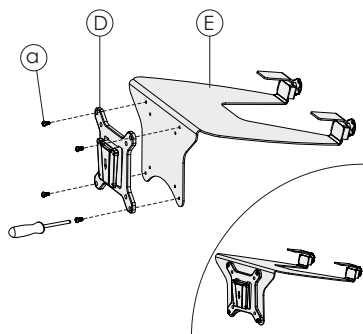
1



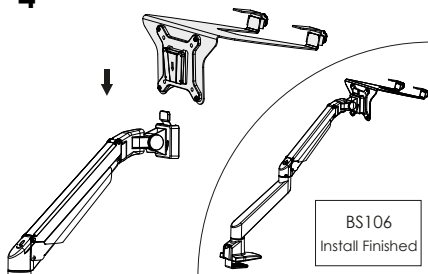
2



3

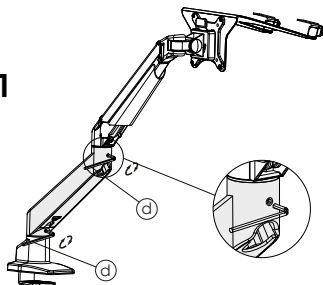


4



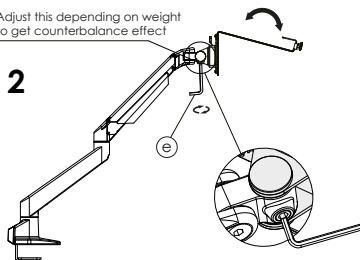
ADJUST PROCEDURE

1

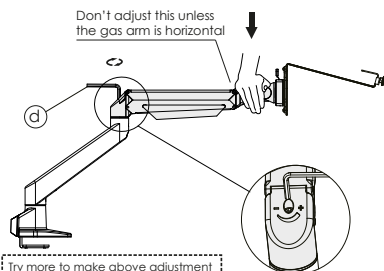


Adjust this depending on weight to get counterbalance effect

2



3



Don't adjust this unless the gas arm is horizontal

Try more to make above adjustment based on laptop weight to get best free-stop effect

4