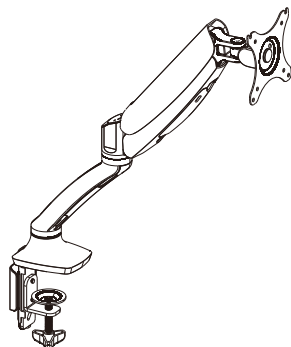




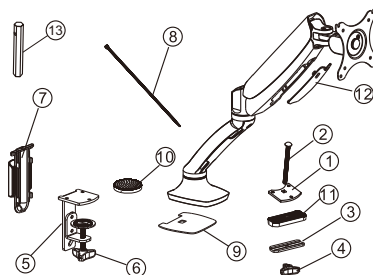
Monitor Mount - GL501

Инструкция за монтаж



M4X12MM A (4PCS) M5X12MM B (4PCS) M6X12MM C (3PCS) $\phi 6.5 \times \phi 13 \times 1.8$ D (8PCS) 4X4 Allen key E (1PCS) 5X5 Allen key F (1PCS)

①	Долна опора 1	1PCS	1
②	Винт	1PCS	
③	Шайба	1PCS	
④	Стяга	1PCS	2
⑤	Долна опора 2	1PCS	
⑥	Стяга	1PCS	
⑦	Кабелен капак 1	1PCS	3
⑧	Кабелни връзки	6PCS	
⑨	Гума 1	1PCS	
⑩	Гума 2	1PCS	
⑪	Гума 3	1PCS	
⑫	Кабелен капак 2	1PCS	
⑬	Ключ M6	1PCS	

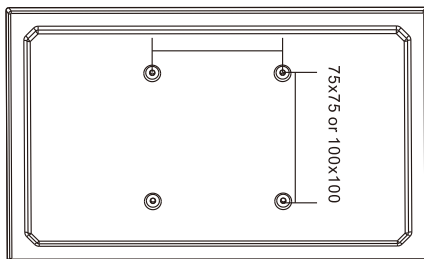


STEP1

Подготовка преди инсталацията

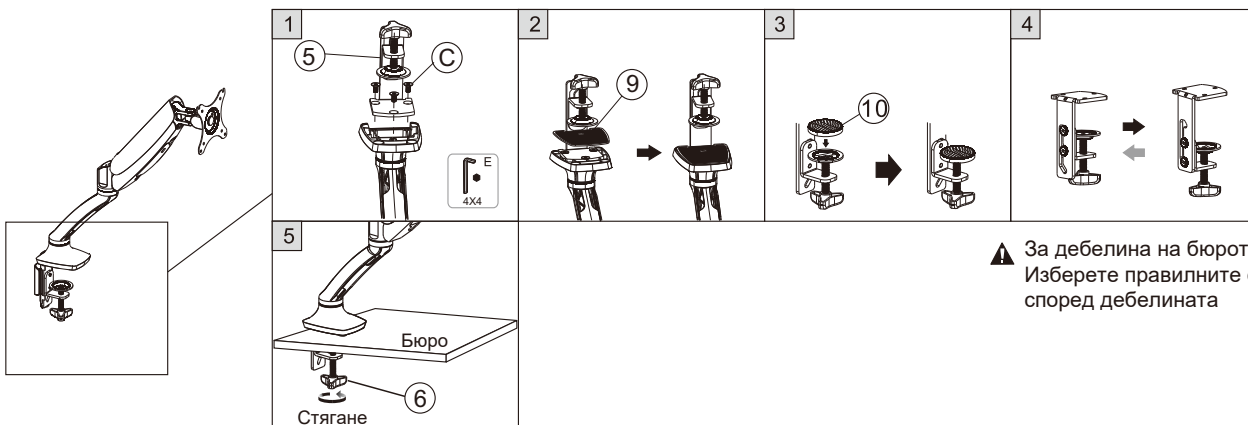
- Моля уверете се, че мониторът има отвори 100x100mm или 75x75mm. В противен случай монажът е невъзможен.
- Свалете оригиналната стойка на монитора. Внимавайте да не надраскате екрана.

75x75 or 100x100



STEP2-A

ОПЦИЯ 1 - Стяга

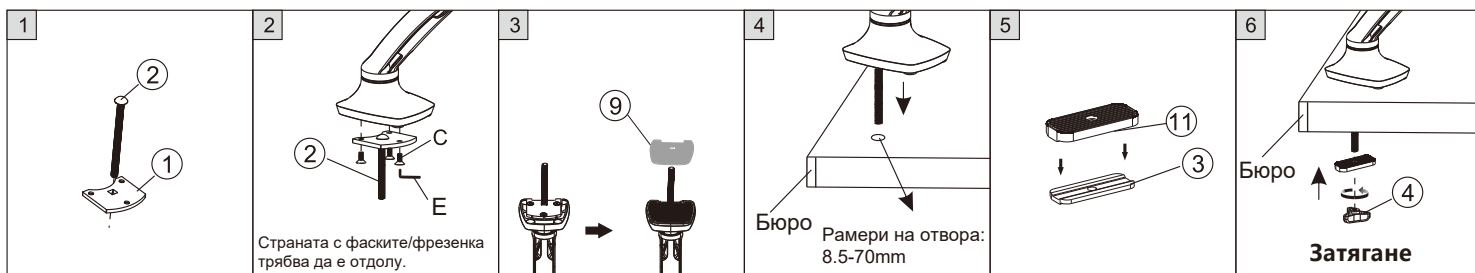


⚠ За дебелина на бюрото: 20-100mm
Изберете правилните отвори
според дебелината

STEP2-B

ОПЦИЯ 2 - Накрайник

▲ За дебелина на бюрото: 25-90mm



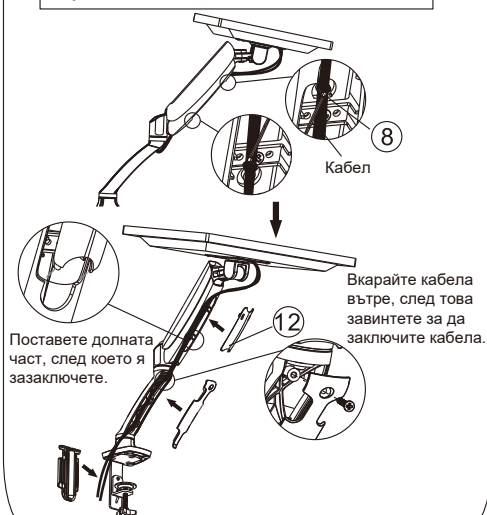
STEP3

Монтиране на екрана върху планката



STEP4

Организация на кабелите



ВНИМАНИЕ

Този продукт съдържа малки предмети, които биха могли да представляват опасност от задавяне при поглъщане. Дръжте тези елементи далеч от малки деца.

- Уверете се, че тези инструкции са прочетени и напълно разбрани преди да се опитате да инсталирате.
- Бюрото или монтажната повърхност трябва да могат да поддържат комбинираното тегло на монтажа и дисплея, в противен случай конструкцията трябва да бъде подсилена.
- Проверявайте частите на ставите на всеки два месеца, като се уверите, че винтовете са разхлабени или не.

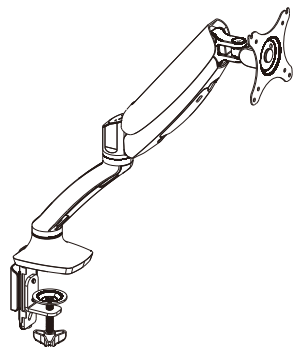
Този продукт е проектиран за инсталиране на бюрото. Преди да инсталирате, уверете се, че монтажът ще поддържа комбинирания товар на оборудването и хардуера. Никога не надвишавайте максималната товароносимост 9 KG, иначе може да доведе до повреда на продукта или до телесни наранявания.

Забележка: Този продукт е предназначен само за вътрешна употреба. Използването на този продукт на открито може да доведе до повреда на продукта или до лично нараняване.



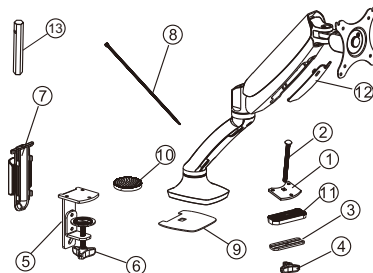
Monitor Mount - GL501

Installation guide



M4X12MM A (4PCS) M5X12MM B (4PCS) M6X12MM C (3PCS) $\phi 6.5 \times \phi 13 \times 1.8$ D (8PCS) 4X4 Allen key E (1PCS) 5X5 Allen key F (1PCS)

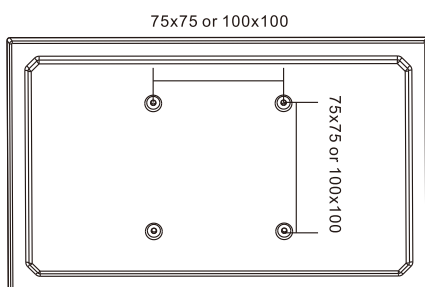
①	Bottom support 1	1PCS	
②	Screw	1PCS	1
③	Washer	1PCS	
④	Butterfly knob	1PCS	
⑤	Bottom support 2	1PCS	2
⑥	Knob	1PCS	
⑦	Cable cover 1	1PCS	
⑧	Nylon ties	6PCS	3
⑨	Anti-slip rubber 1	1PCS	
⑩	Anti-slip rubber 2	1PCS	
⑪	Anti-slip rubber 3	1PCS	
⑫	Cable cover 2	1PCS	
⑬	M6 box wrench	1PCS	



STEP1

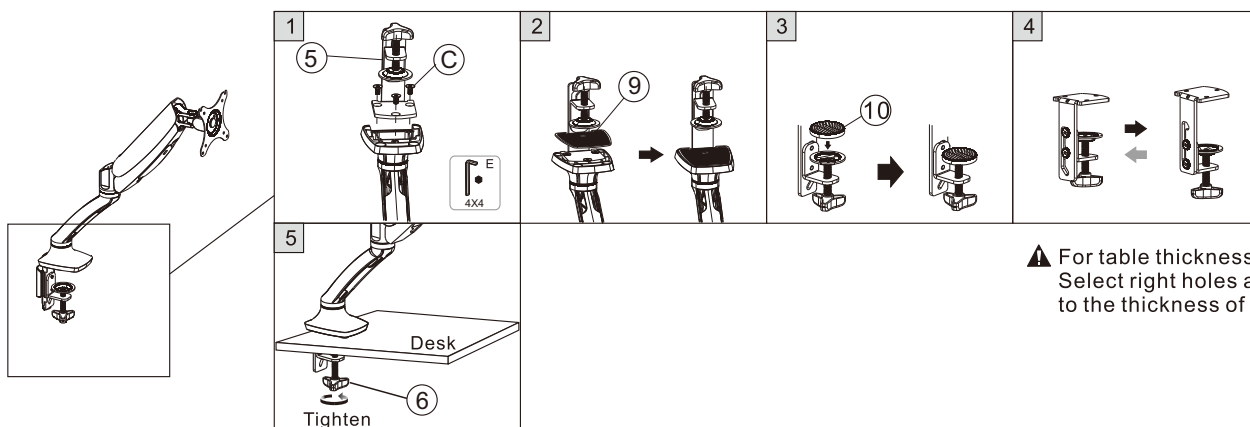
Preparations before installing monitor

1. Make sure there are VESA holes 100x100mm or 75x75mm in the monitor. If not, the mount couldn't be installed.
2. Remove the original fixed base of monitor. Be careful not to scratch the screen.



STEP2-A

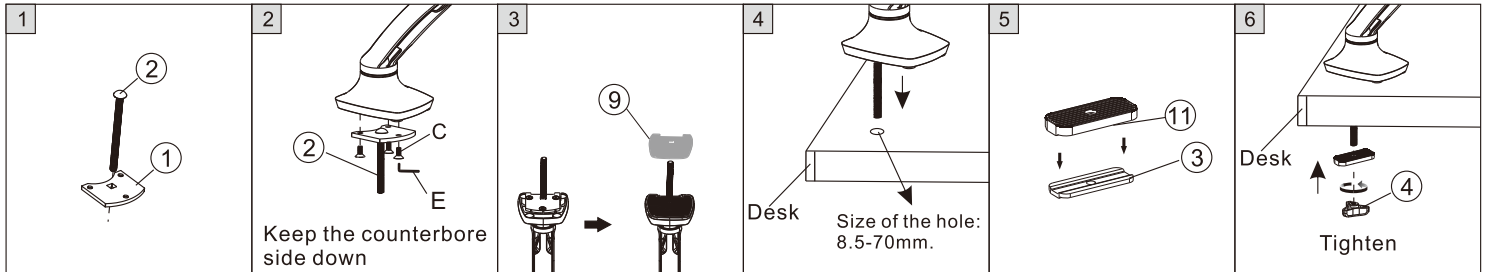
Option 1: Clamp



STEP2-B

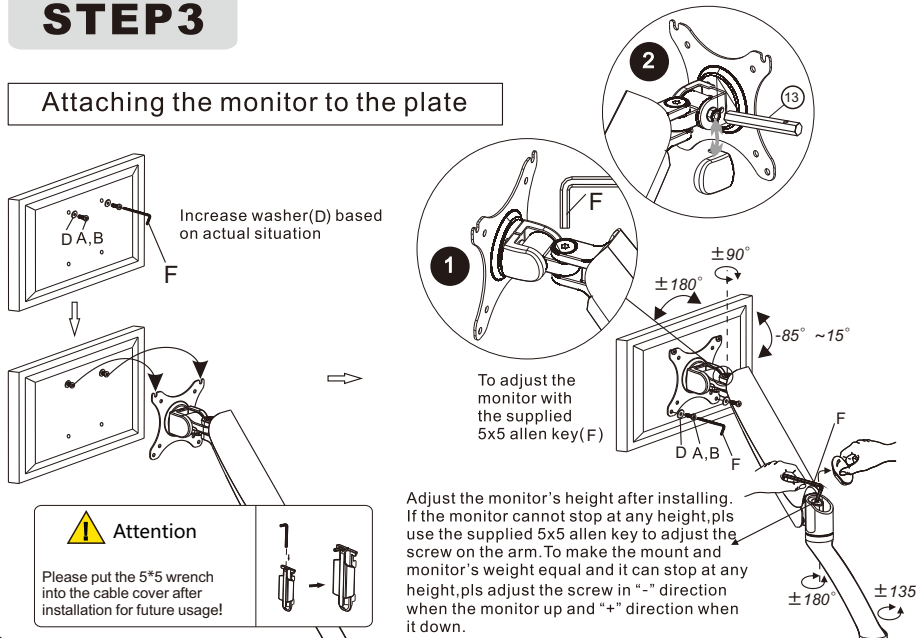
Option 2:Grommet

▲ For table thickness:25-90mm



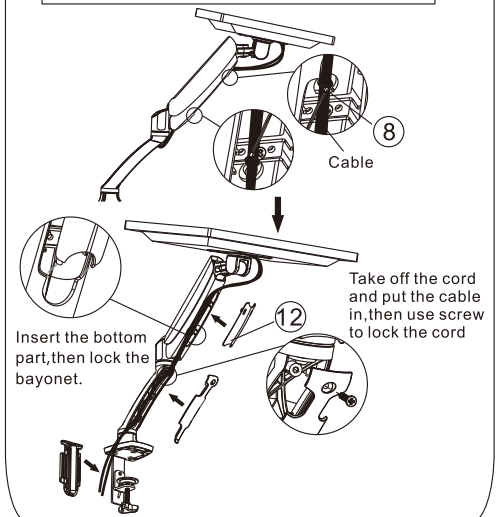
STEP3

Attaching the monitor to the plate



STEP4

Using cord management



CAUTION

This product contains small items that could be a choking hazard if swallowed. Keep these items away from young children.

- Make Sure these instructions are read and completely understood before attempting installation. If you are unsure of any part of this installation, please contact a professional installer for assistance.
- The desk or mounting surface must be capable of supporting the combined weight of the mount and the display, otherwise the structure must be reinforced.
- please check joint parts every two months, making sure the screws are loosened or not.

This product was designed to be installed on desk. Before installing, make sure the mount will support the combined load of the equipment and hardware. Never exceed the maximum load capacity 9 KG, or else it may result in product failure or personal injury.

Note: this product is intended for indoor use only. Use of this product outdoors could lead to product failure or personal injury.

Warning: This product contains high pressure gas spring parts, please do not put it into fire, high temperature, or disassemble it, which will lead to unexpected personal injury. The obsolete products can be sent back to the manufacturer or handed over to professional institutions. To ensure the sealing performance of the gas spring, it is suggested to have complete adjustment to the upper arm (with spring) one time or several times every month.