

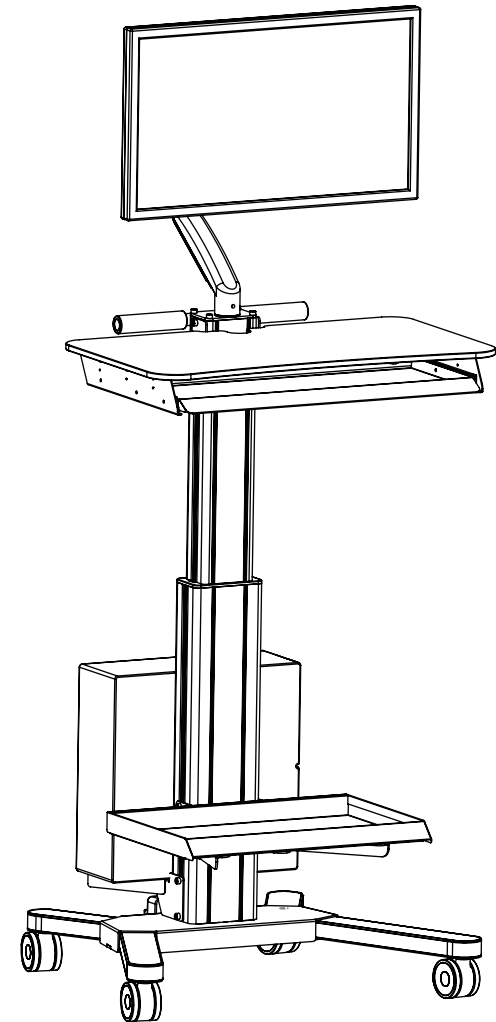
INSTALLATION GUIDE

Medical Mobile cart

MCS-03

Arm Capacity: 2-7kg Tray Capacity: 10kg

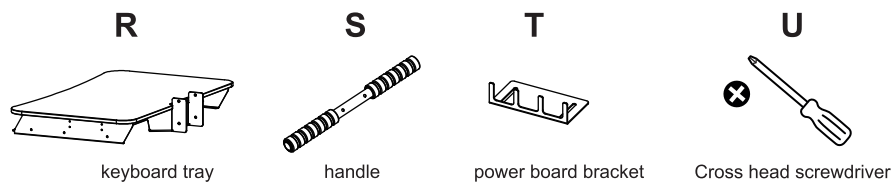
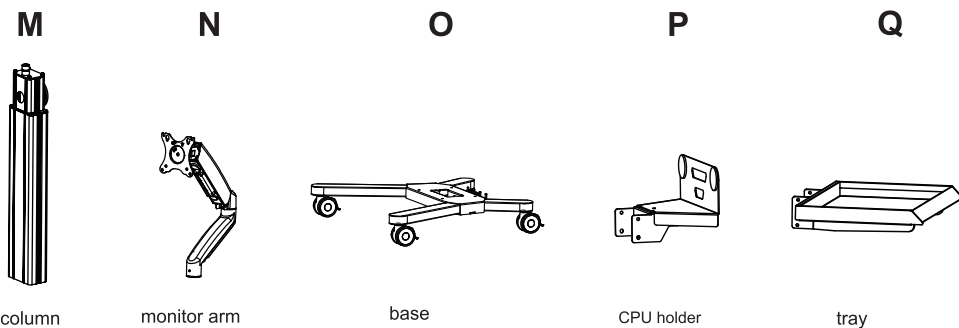
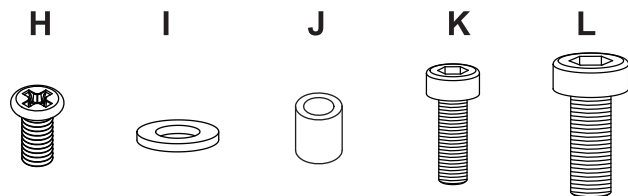
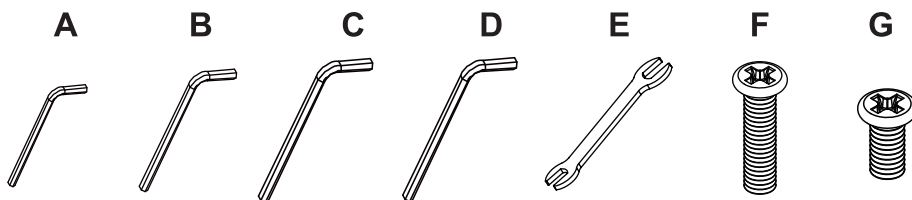
VESA: 75*75mm 100*100mm



Parts List Description

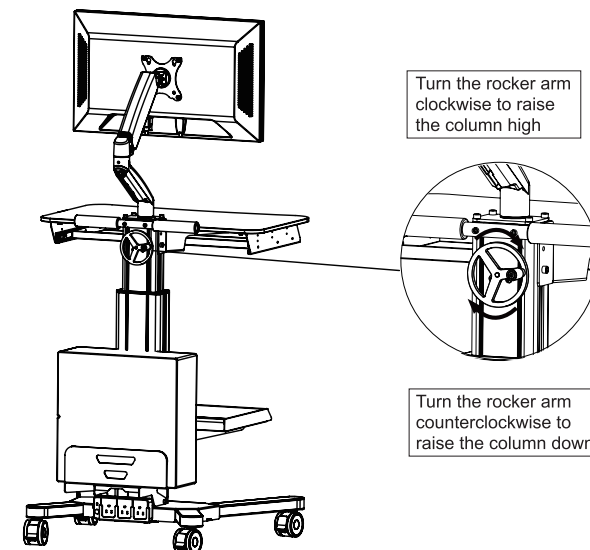
Before you begin, make sure all parts shown are included with your product. Parts may appear slightly different than illustrated

A	L-shaped hexagonal wrench	1	S3
B	L-shaped hexagonal wrench	1	S4
C	Hexagon socket wrench	1	S5
D	Hexagon socket wrench	1	S6
E	Open end wrench	1	10-14x90x2
F	Phillips flat head screw	4	M4*25
G	Phillips flat head screw	4	M4x12
H	Phillips flat head screw	4	M3*12
I	Plastic Gasket	4	φ13*φ5.2*1.2
J	booster seat	4	φ11*φ5.2*15
K	Hexagon socket cheese head screw	2	M5x30
L	Hexagon socket cheese head screw	4	M8x50

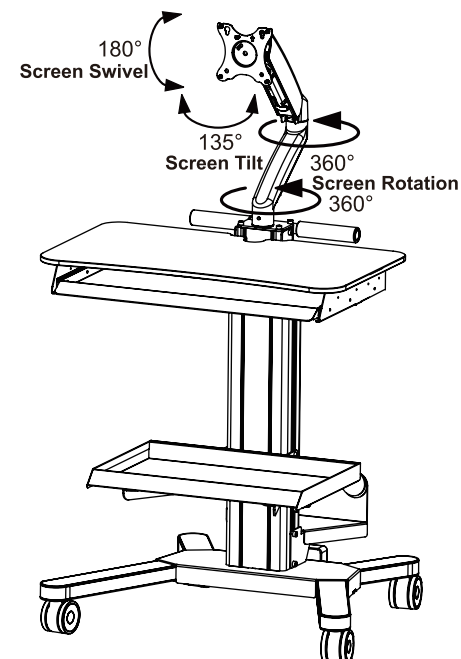


Feature 1

Adjust the height by turning the rocker arm

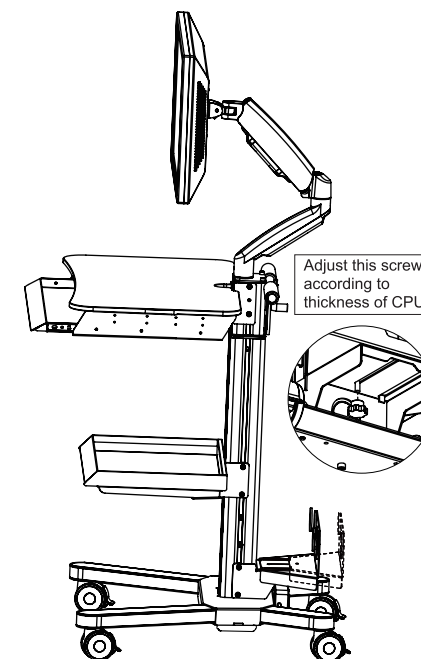


Feature 2

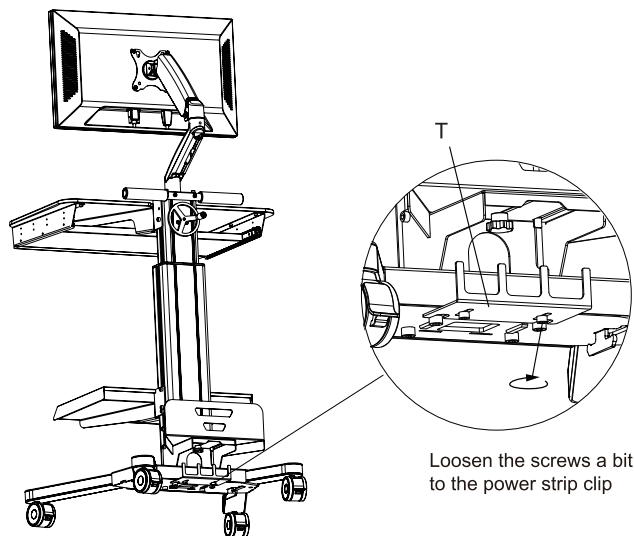


Feature 3

Adjust the screw according to different CPU

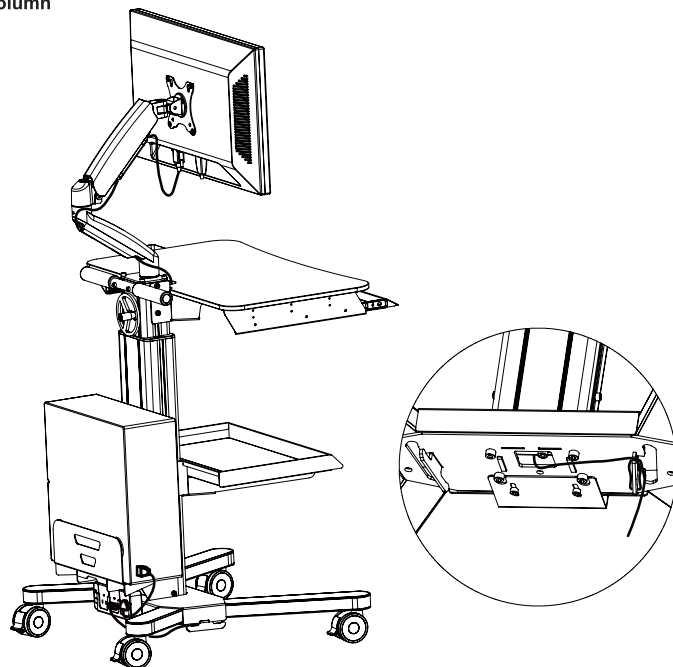


STEP 8



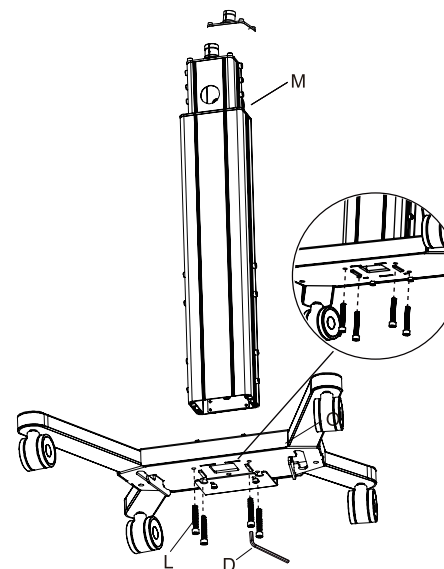
STEP 9

Manage the cable from two sides of the column, then close the cover
Manage the cable inside of the column



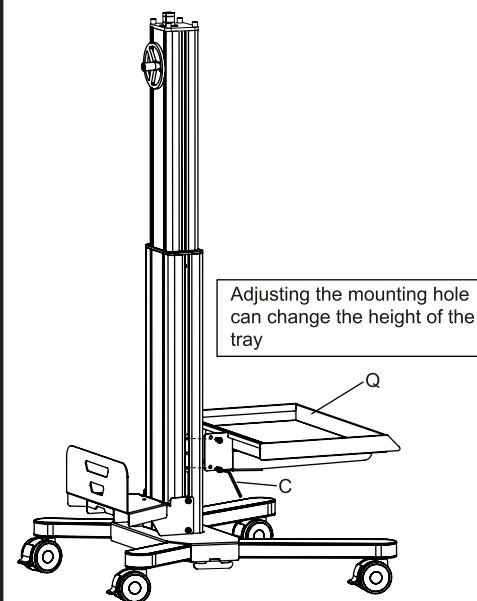
STEP1

Attach the column(M) to base(O) with screws(L) and hex key(D)



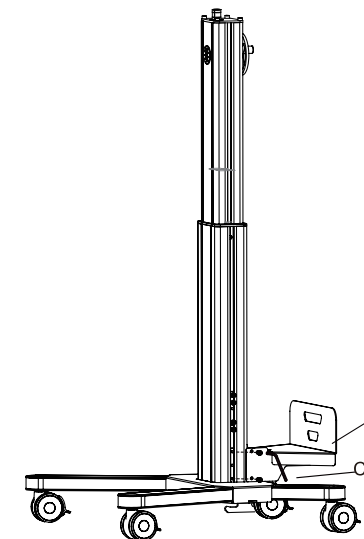
STEP3

Fix the tray(Q) with screws on the column



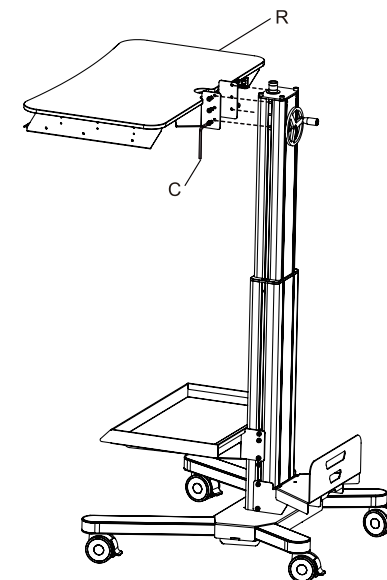
STEP2

Fix the CPU holder(P) with screws on the column



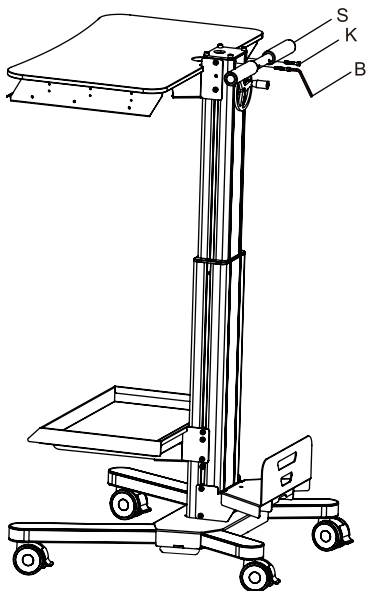
STEP4

Fix the keyboard tray(R) with screws on the column



STEP5

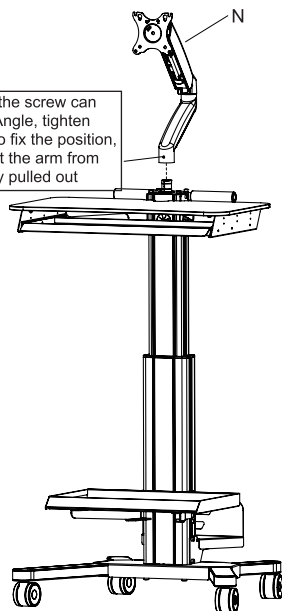
Fix the handle(S) with screws(K) and hex key(B)



STEP6

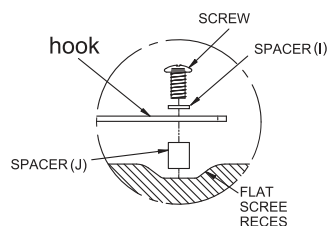
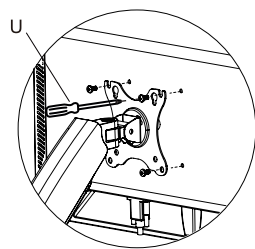
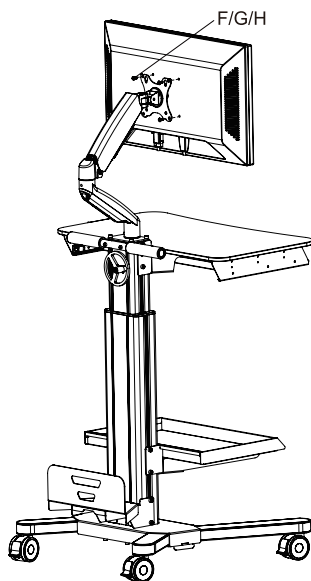
Fix the monitor arm(P)

Loosening the screw can adjust the Angle, tighten the screw to fix the position, and prevent the arm from being easily pulled out



STEP7

Mount the monitor to the arm with proper screws



MCS-03 MEDICAL CART PRODUCT DIMENSIONS

Screen Tilt : $+90^{\circ}/-45^{\circ}$
Screen Swivel: $+90^{\circ}/-90^{\circ}$
Screen Rotation: 360°
Arm Capacity: 2-7kg Tray Capacity: 10kg

