# Height-Adjustable Rolling Workstation Cart with VESA Plate
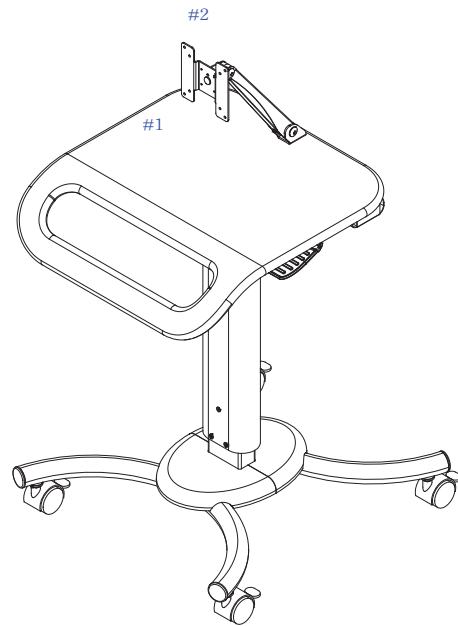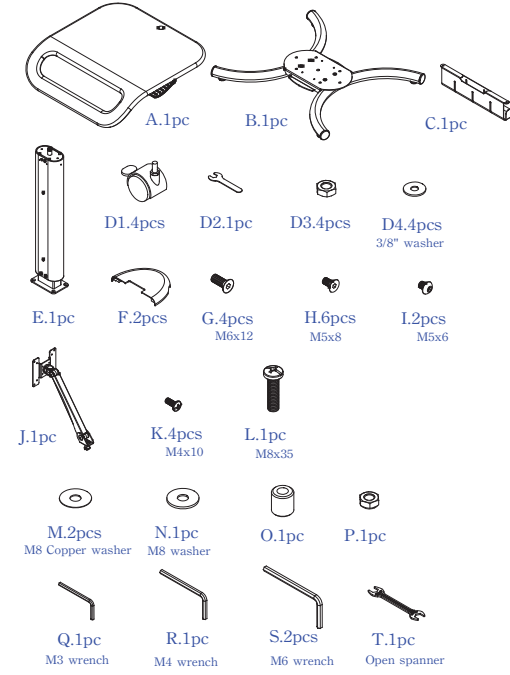
## QPAD-HRSWV

#1 Max Load : 11 LBS
#2 Max Load: 4.4 LBS
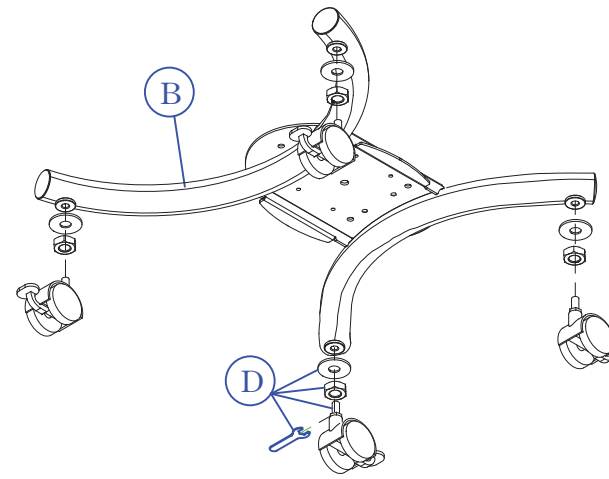
#2

#1

## Contents

A.1pc
B.1pc
C.1pc

D1.4pcs
D2.1pc
D3.4pcs
D4.4pcs
3/8" washer

E.1pc
F.2pcs
G.4pcs
M6x12
H.6pcs
M5x8
I.2pcs
M5x6

J.1pc
K.4pcs
M4x10
L.1pc
M8x35

M.2pcs
M8 Copper washer
N.1pc
M8 washer
O.1pc
P.1pc

Q.1pc
M3 wrench
R.1pc
M4 wrench
S.2pcs
M6 wrench
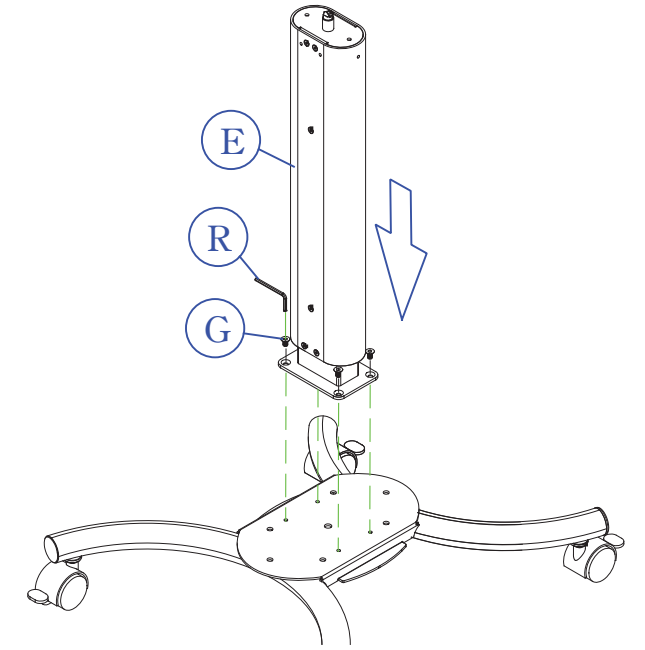T.1pc
Open spanner

## Installation Instructions

### 1. Insert and tighten the wheels

B

D

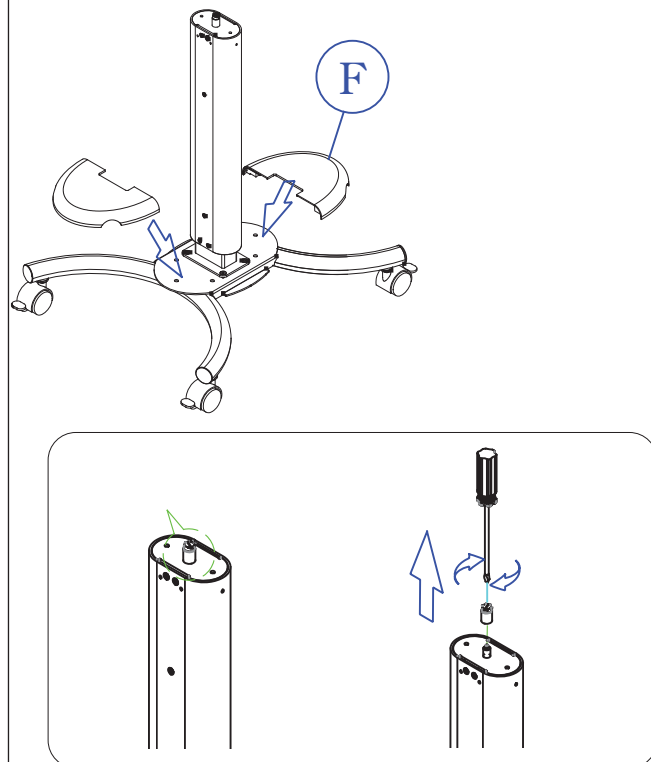\*\*If necessary, please add nuts and washers to level the base

## Installation Instructions
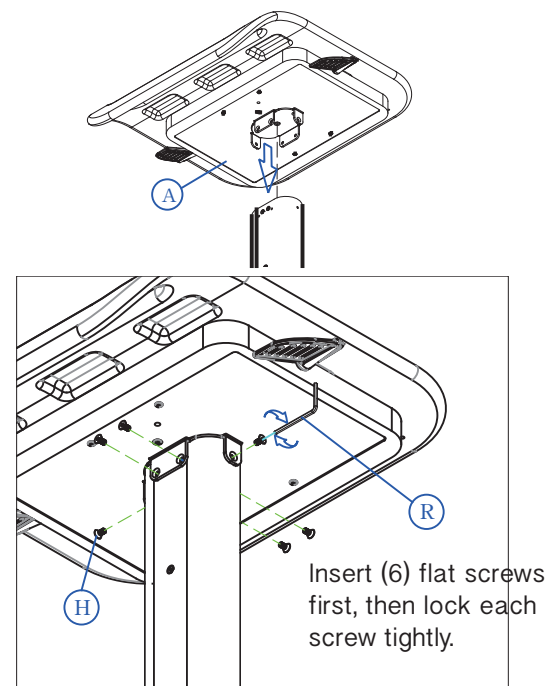
### 2. Line up and screw in the body
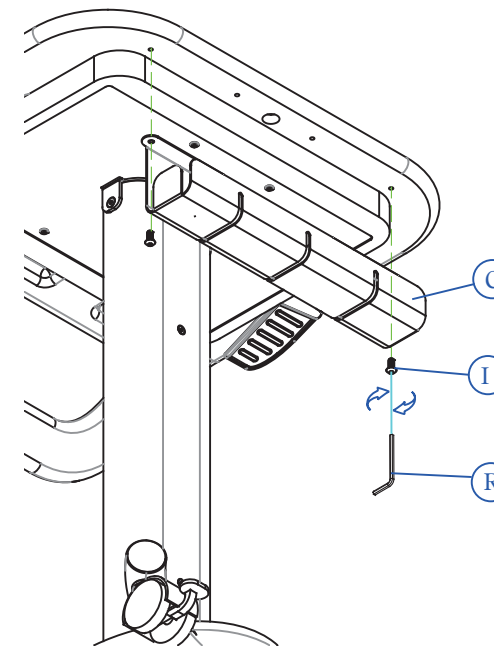
E

R

G

## Installation Instructions

### 3. Attach Base Cover

F

## Installation Instructions

### 4. Line up tray with body
### 5. Insert and tighten screws

A

R

H

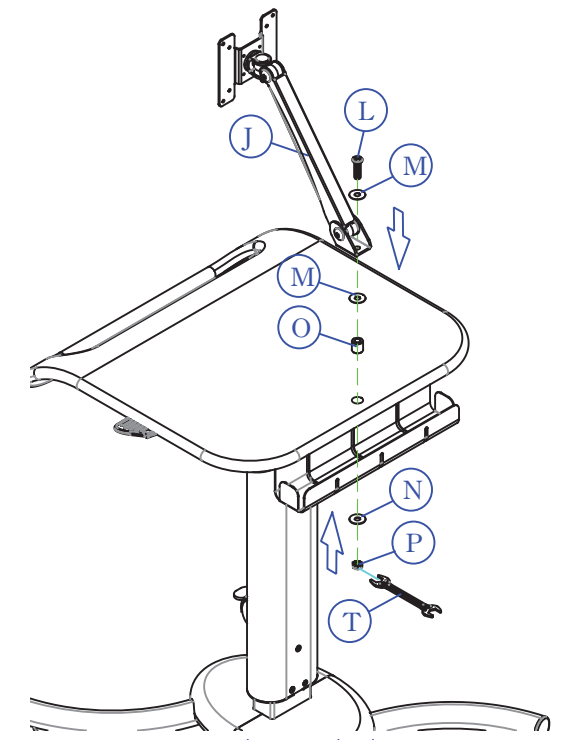Insert (6) flat screws first, then lock each screw tightly.

## Installation Instructions

### 6. Screw in accessories holder

C

I

R

## Installation Instructions

### 7. Install arm, screws, washers and accessoris as shown
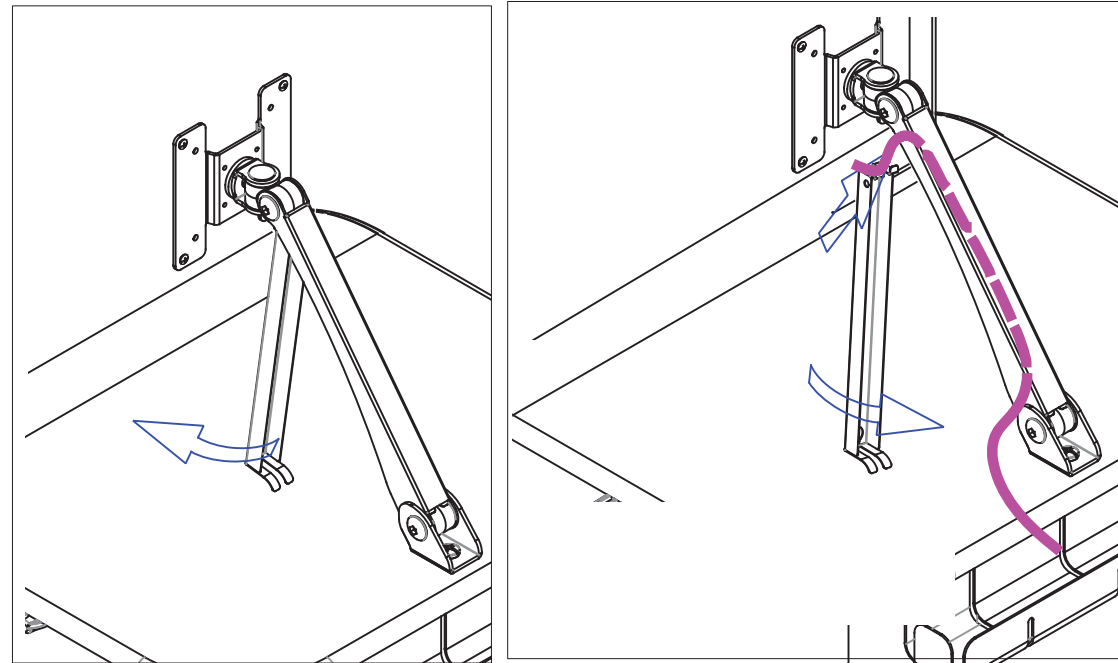
J

L

M

M

O

N

P

T

## Adjusting Stand Height

**\*\*Press lever to adjust height up/down.**
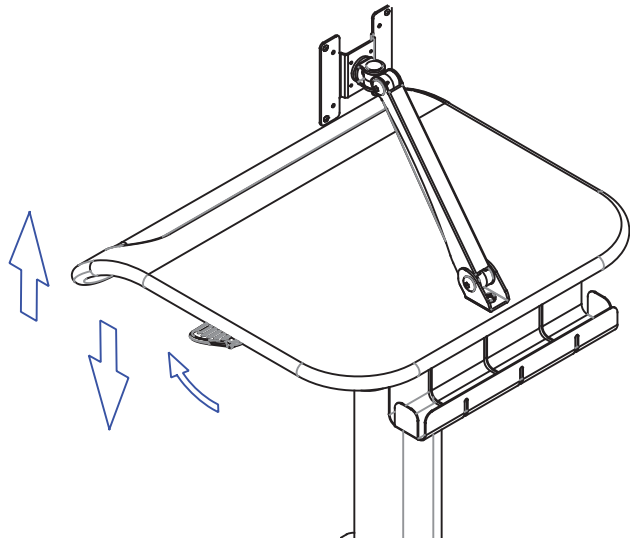


## How to Cable Route

**\*\*Detatch the cable tray cover. Align cable to device and along the neck down to power surge. Replace the cable tray cover as shown.**
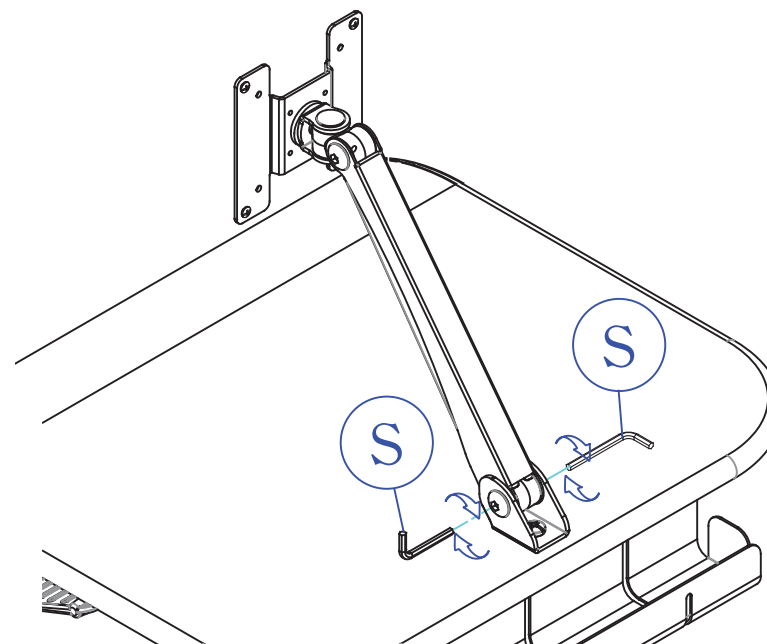


## Installing VESA Compatible Device

**\*\*Align 75x75 or 100x100 holes to compatible device or VESA compatible item. Screw in nails from behind as shown through the VESA plate into the device/item.**



K
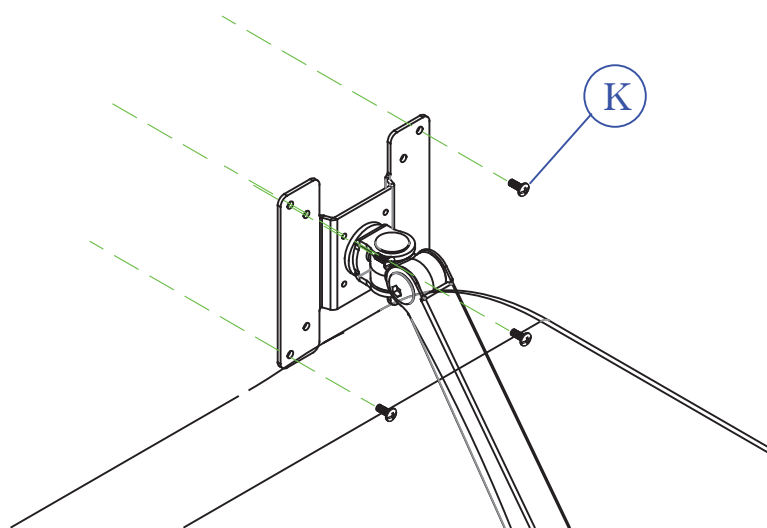
## Adjusting Arm

**\*\*Using provided tool, loosen joint as shown to adjust arm. Rotate opposite direction to to tighten once arm is adjusted to preferred position.**



S

S

**\*\*Caution Disclaimer** - Please do not try to adjust any flexible feature when tightened or else product integrity will be in question. CTA will not be liable for any such user actions.



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