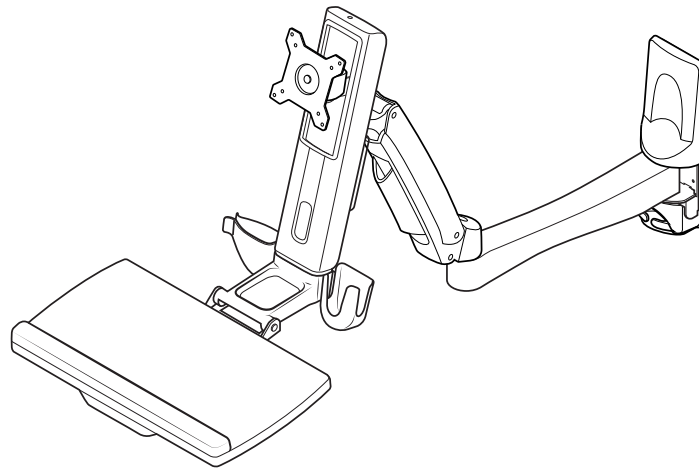# Installation Instructions
Sit-to-Stand Workstation - Antimicrobial

Wall Mounted
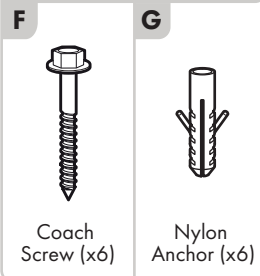
Component Checklist

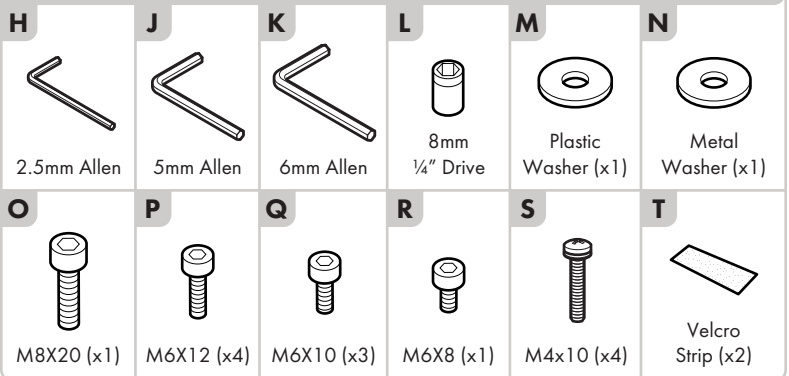|				
A Lower Arm	**B** Upper Arm	**C** Vertical Screen Slider	**D** Keyboard Tray	**E** Tilt Head
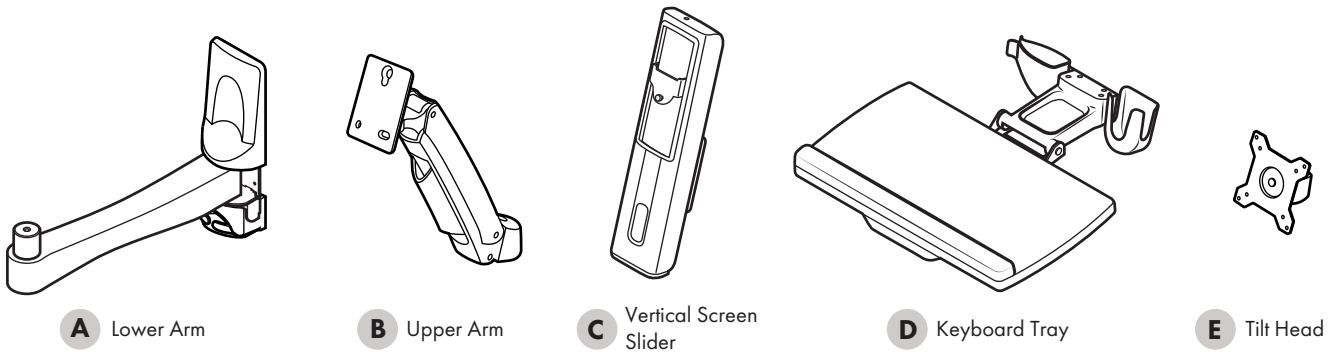
Tools Required

- 8mm wrench
- Drill
- 10mm masonry bit
- 4.5mm drill bit
- Ratchet
- Spirit Level
- Stud Finder
- Pencil

Wall Mounting Hardware

F	**G**
Coach Screw (x6)	Nylon Anchor (x6)

Hardware

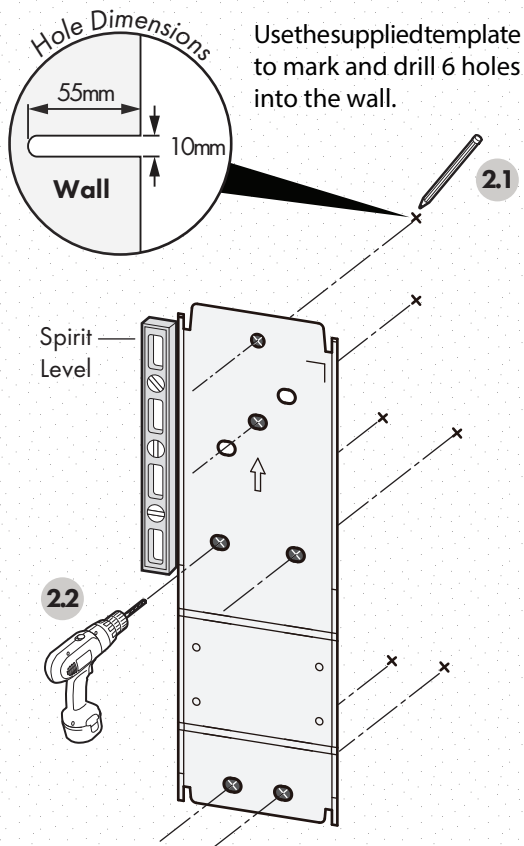| **H**	**J**	**K**	**L**	**M**	**N**
2.5mm Allen	5mm Allen	6mm Allen	8mm ¼" Drive	Plastic Washer (x1)	Metal Washer (x1)
O	**P**	**Q**	**R**	**S**	**T**
M8X20 (x1)	M6X12 (x4)	M6X10 (x3)	M6X8 (x1)	M4x10 (x4)	Velcro Strip (x2)

IMPORTANT INFORMATION

- ! IMPORTANT - Install as per Installation Instructions
- ! The manufacturer accepts no responsibility for incorrect installation.
- ! This product supports a maximum load 8Kg (17.6lbs.)
- ! The wall mount can be installed on vertical, flat, solid concrete or brick walls, or timber stud walls only.
- ! The wall should be strong enough to sustain a weight of at least four times that of the display and wall mount bracket combined. If in doubt, consult a structural engineer.
- ! Check wall anchors and screws every 3 months from the time of installation to ensure the workstation is firmly fixed to the wall.
- ! Tighten all screws (do not exert excessive force to avoid breaking the screws or damaging their thread)
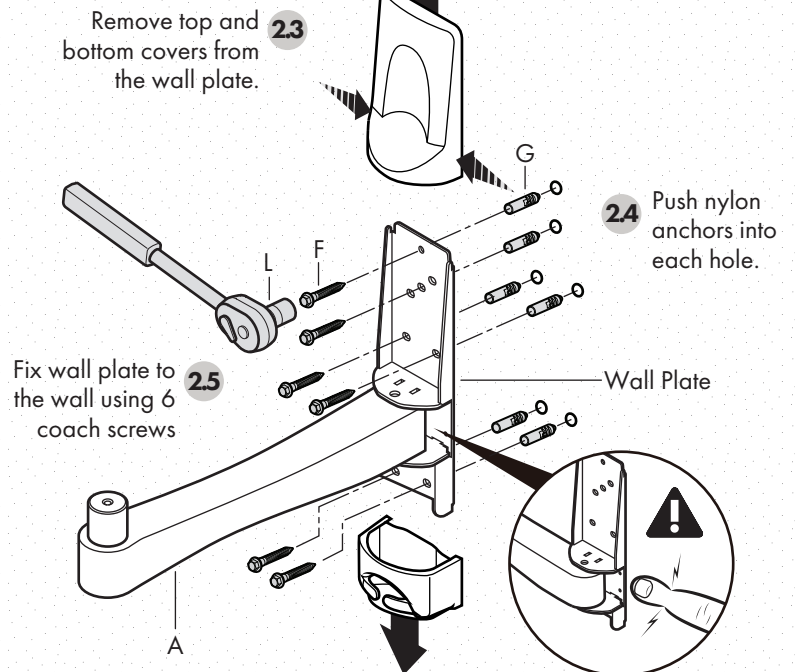
Step 1. Check Components

Check that you have received all parts against the Component Checklist.
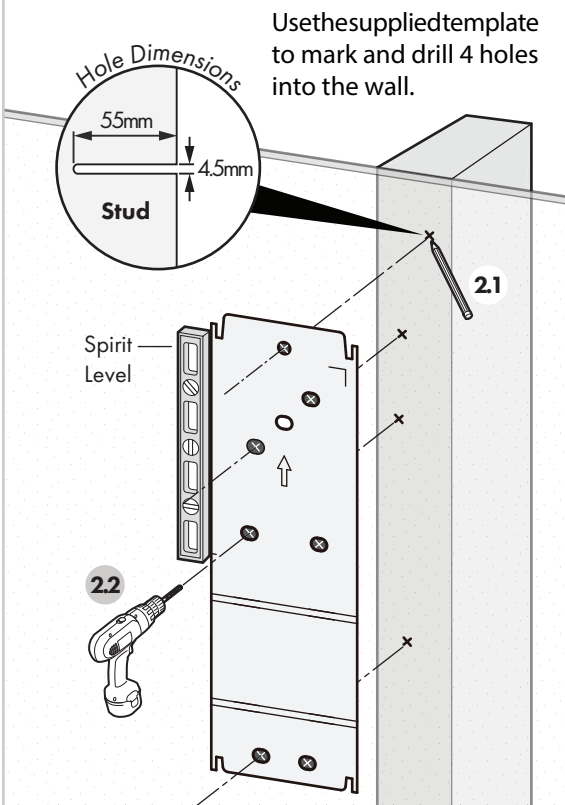
Step 2. Option A - Masonry or cement wall installation

Hole Dimensions

55mm

10mm

Wall

Use the supplied template to mark and drill 6 holes into the wall. **2.1**

Spirit Level

2.2

Note: For optimum performance, use a spirit level to ensure straight installation.

Two people required

Remove top and bottom covers from the wall plate. **2.3**

G

2.4 Push nylon anchors into each hole.

L

F

Wall Plate

Fix wall plate to the wall using 6 coach screws **2.5**

A

⚠

Tip: Screw in the top coach screw first.

Step 2. Option B - Stud wall installation

Hole Dimensions

55mm

4.5mm

Stud

Use the supplied template to mark and drill 4 holes into the wall. **2.1**

Spirit Level

2.2

Note: Use a stud finder to ensure all holes are drilled into the stud.

Two people required

Remove top and bottom covers from the wall plate. **2.3**

L

F

Wall Plate

Fix wall plate to the wall using 4 coach screws **2.4**

A

⚠
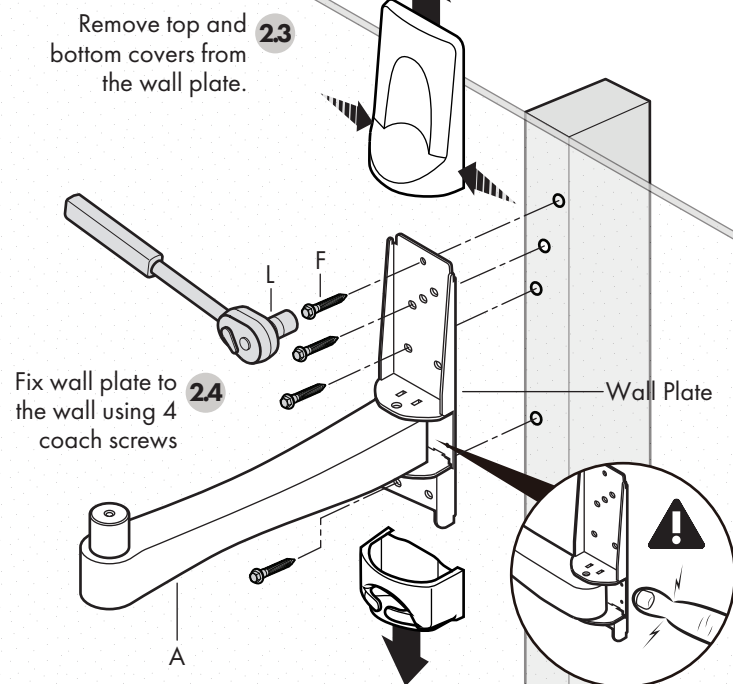
Tip: Screw in the top coach screw first.

Step 3. Assemble upper arm

K

O

N

M

B

A

Step 4. Assemble slider to keyboard tray

Q

C

D

4.1

5mm

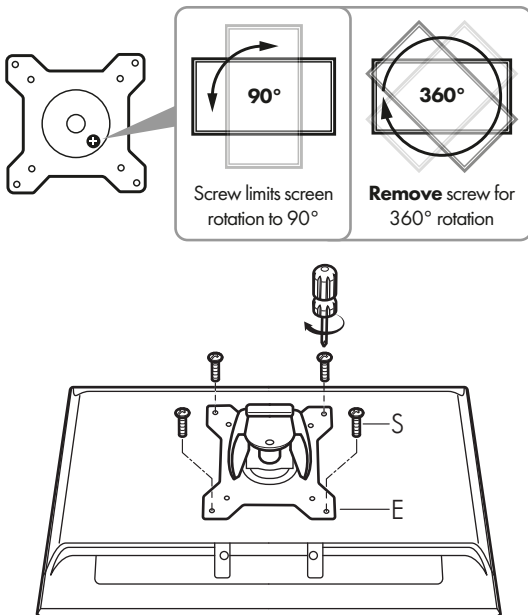**Note:** do not tighten screw 'Q'

4.2

P

J
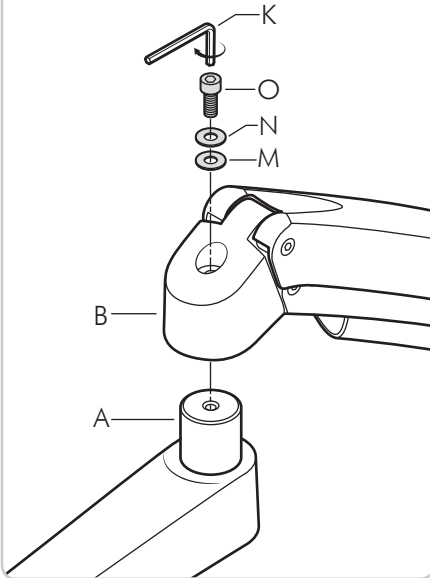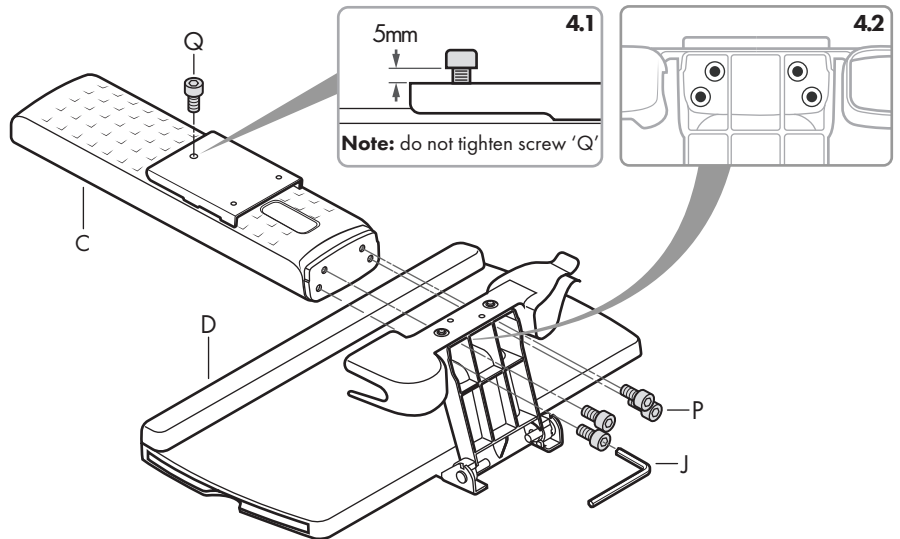
Step 5. Assemble slider to keyboard tray

5.1 Drop screw head into keyhole slot in upper arm plate.

5.2

J

Q
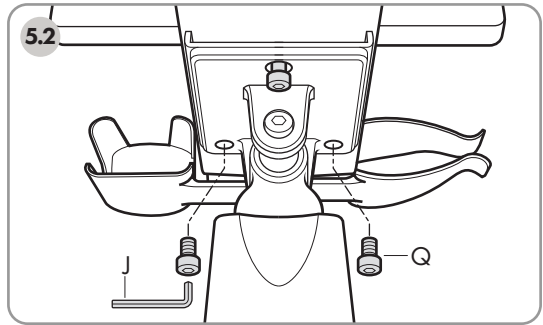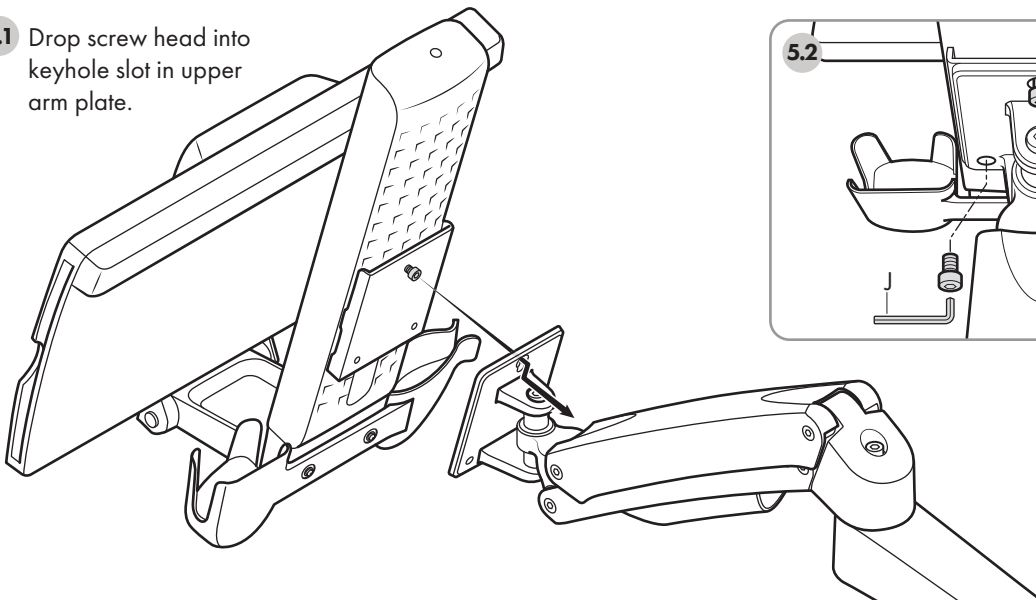
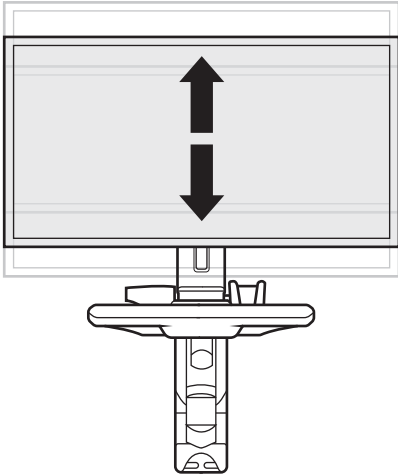## Step 6. Attach tilting head to screen

90°

Screw limits screen rotation to 90°

360°

Remove screw for 360° rotation

S

E

Step 7. Attach screen to arm

R
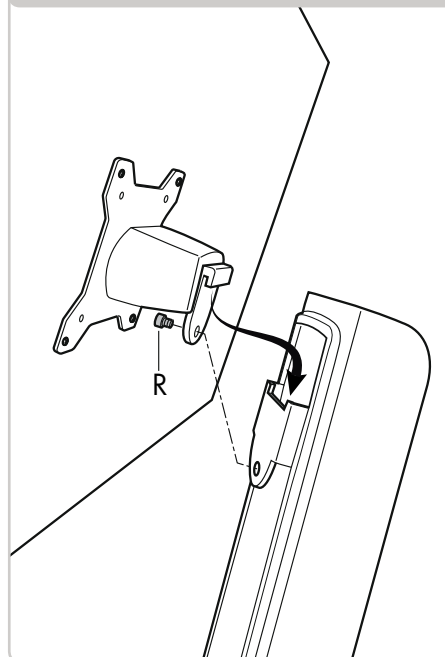
Step 8. Replace covers

Adjusting
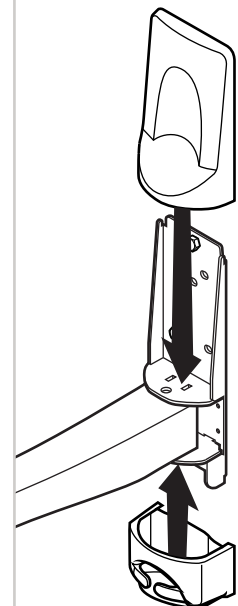
Screen Height Tension

Screen Tilt Tension

+35°

-5°

J

H
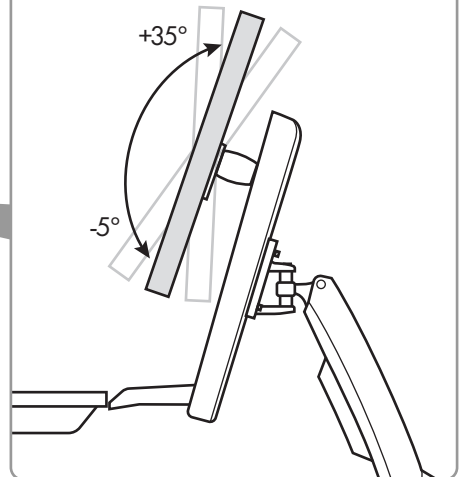
Tension Adjustment Points

(+) (−)

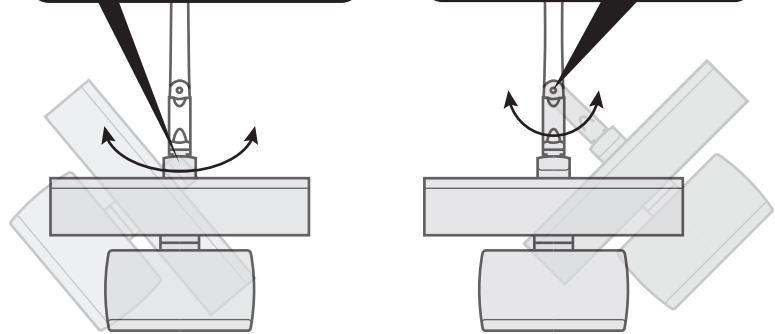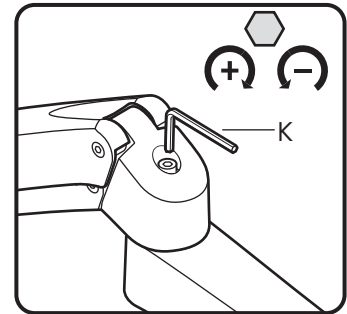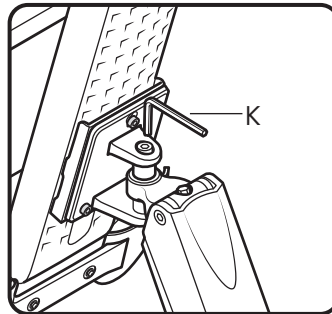### Keyboard Tray Storage

The keyboard tray can be folded away for storage.

90°
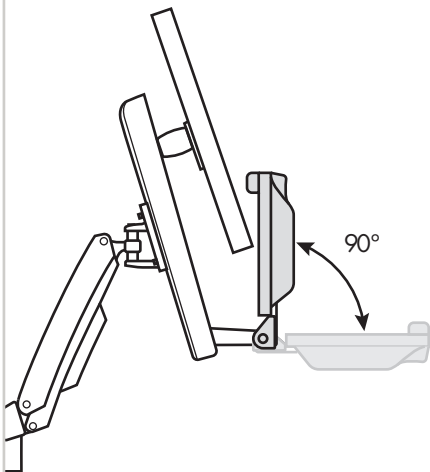
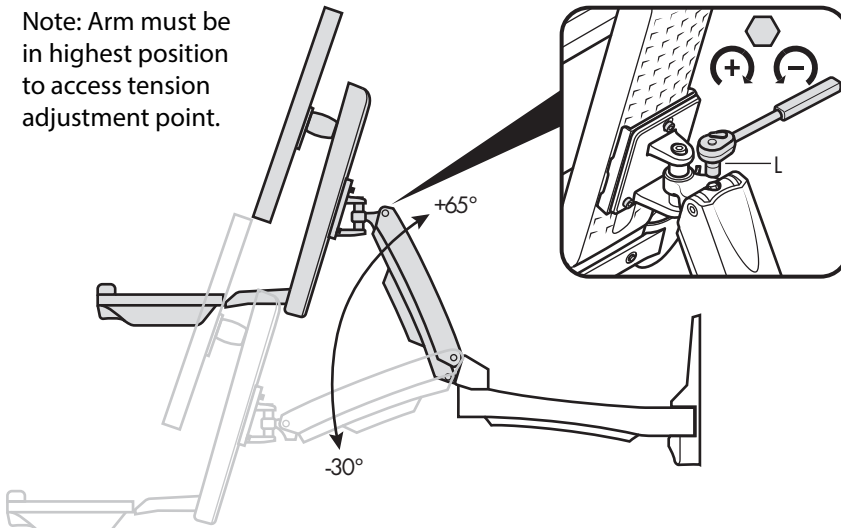Note: Supplied velcro strips secure the keyboard when stowed.
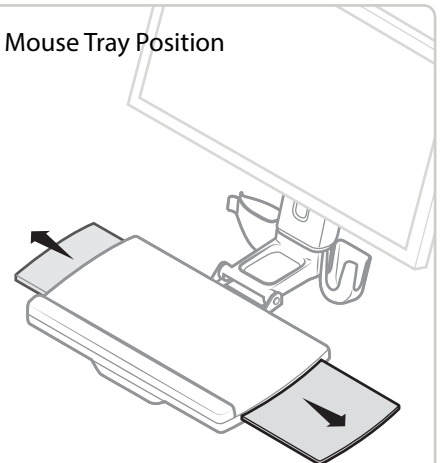
Arm Rotation Joint Tension

K

(+) (−)

K

Arm Height Tension

Note: Arm must be in highest position to access tension adjustment point.
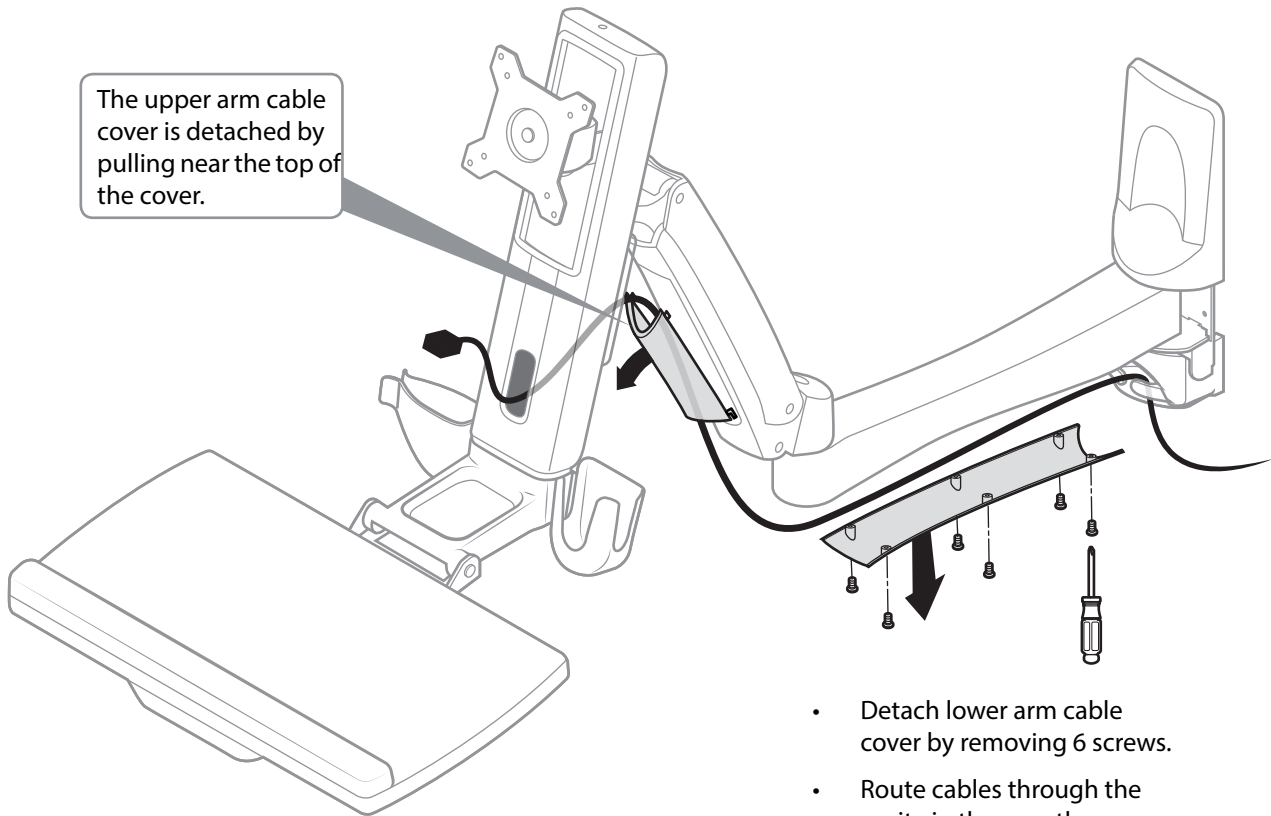
+65°

-30°

(+) (−)

L

Mouse Tray Position

The mouse tray can be positioned on the left or right of the keyboard tray.

Cable Management. Route cables through arm.

The upper arm cable cover is detached by pulling near the top of the cover.

- Detach lower arm cable cover by removing 6 screws.
- Route cables through the cavity in the arm, then reattach the cover.
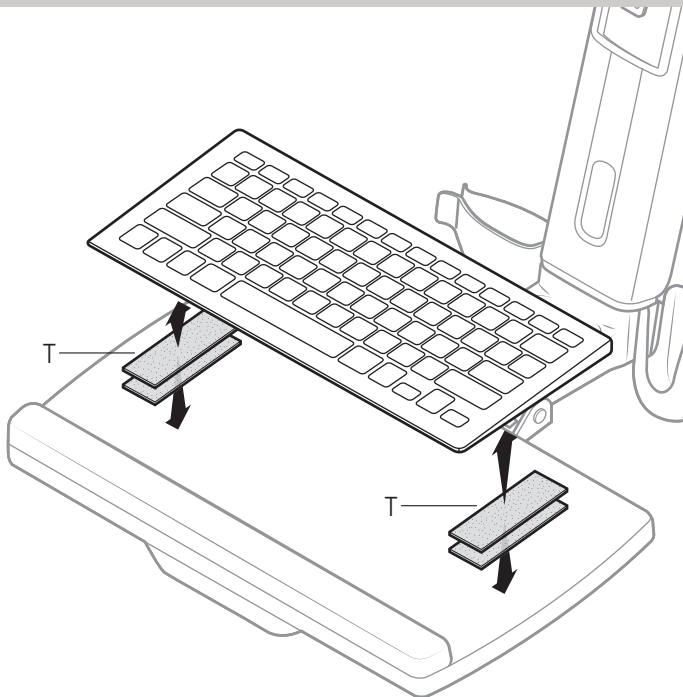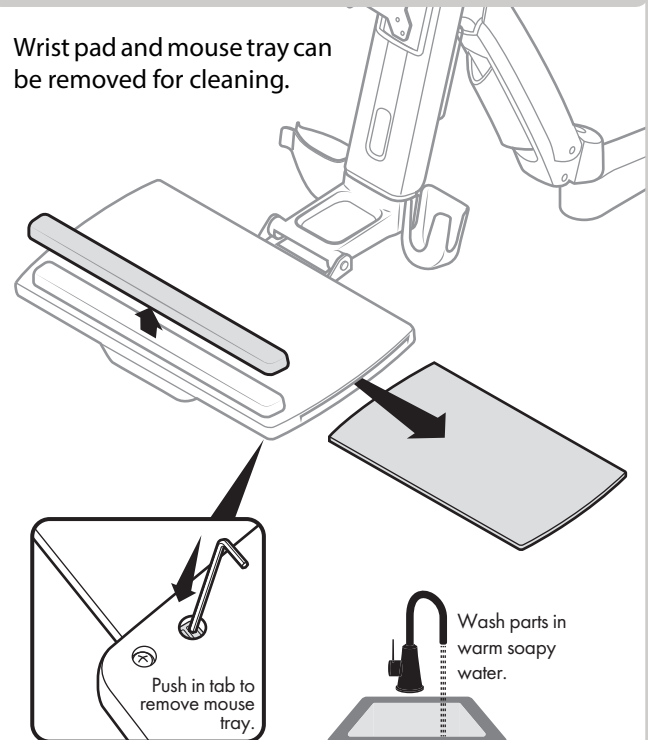
Note: Ensure there is sufficient slack in the cables to accommodate the workstation's range of movement.

Secure Keyboard Attach velcro to keyboard and tray

T

T

Cleaning

Wrist pad and mouse tray can be removed for cleaning.

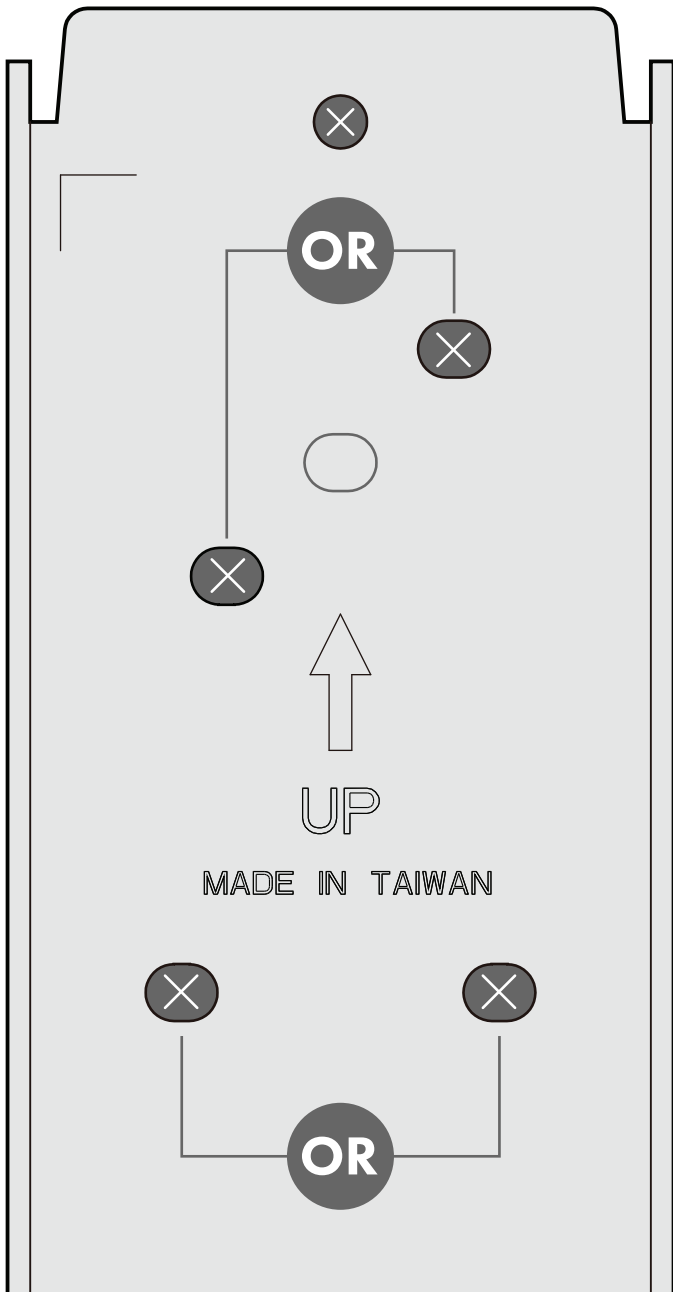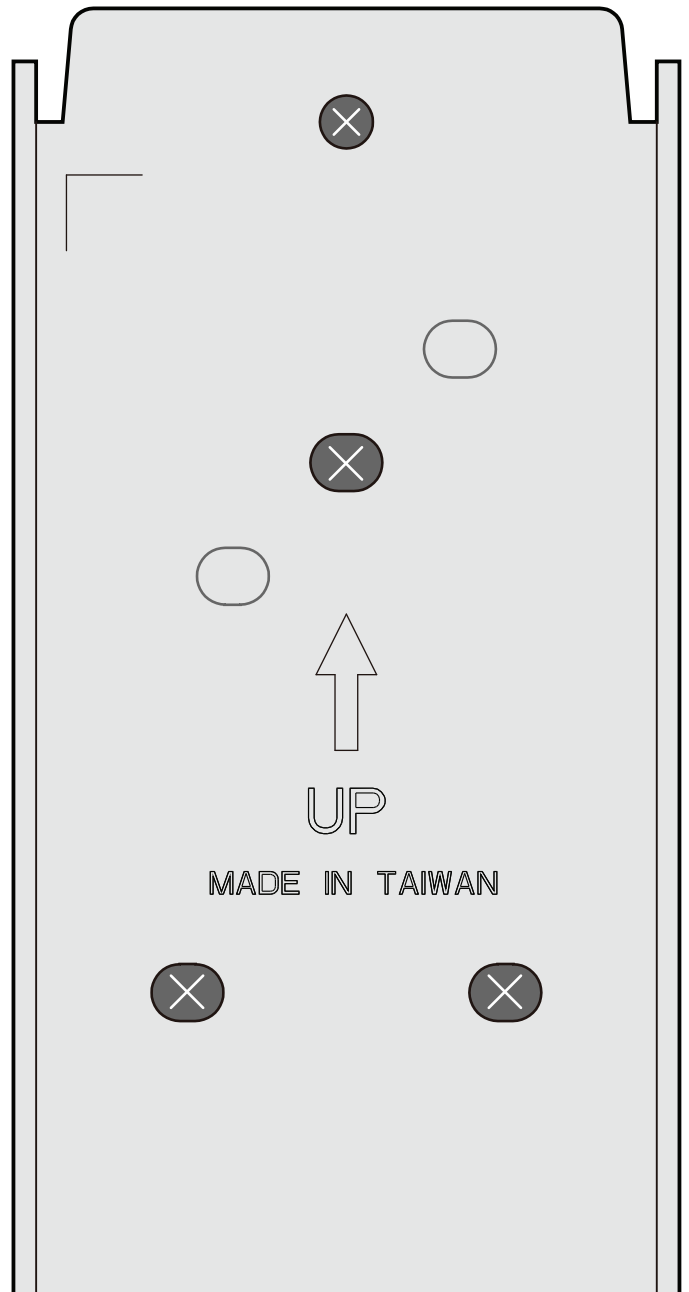Push in tab to remove mouse tray.

Wash parts in warm soapy water.

OR

OR

UP

MADE IN TAIWAN

Stud Wall
Drilling Template
Only drill holes marked with an 'X'

OR

UP

MADE IN TAIWAN

Masonry Wall
Drilling Template
Only drill holes marked with an 'X'