# innovative E2-02-SS E2 CONNEX Dynamic Dual Instruction Manual
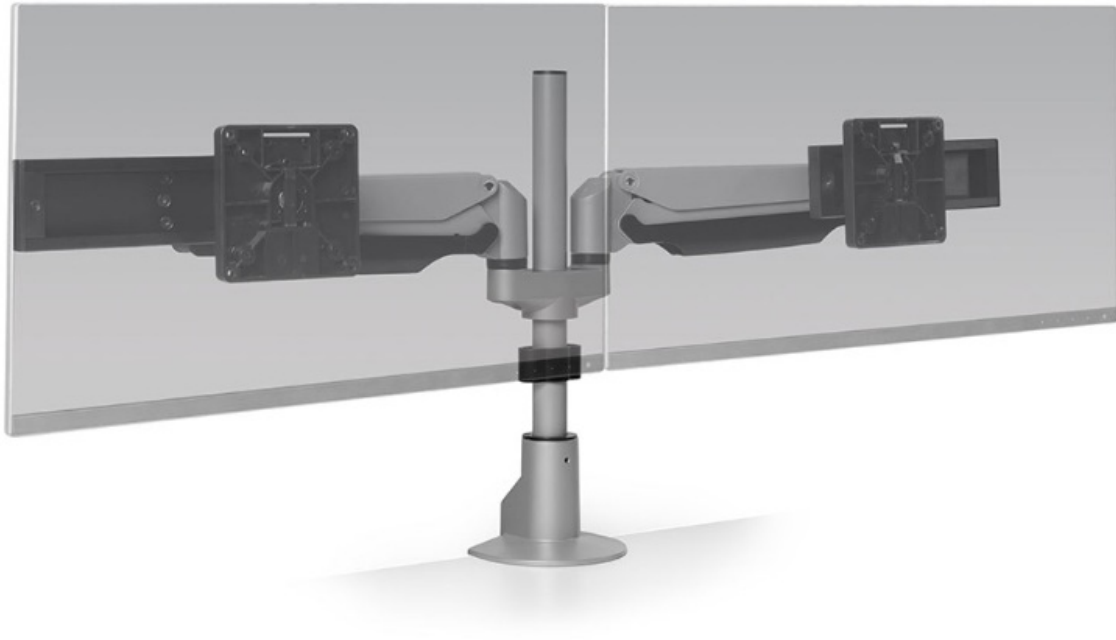
**Contents** [ hide

**innovative E2-02-SS E2 CONNEX Dynamic Dual**

**Models**



E2-01-SD

E2-02-D

E2-02-SD

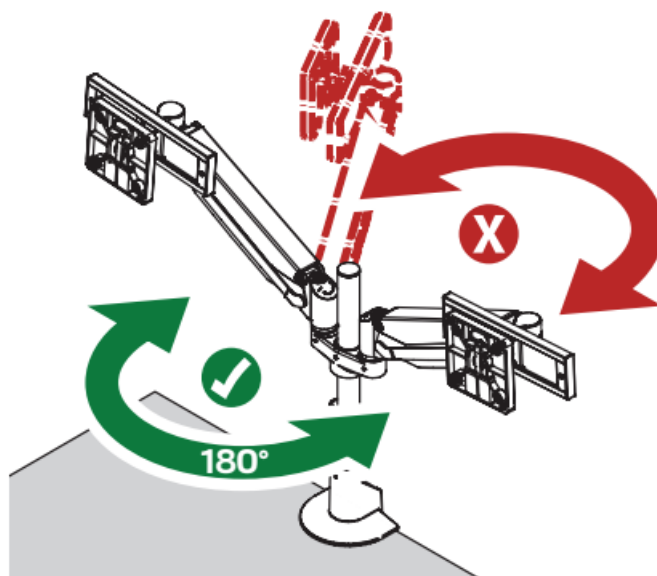E2-02-SS

E2-03-SD

E2-03-SSS

E2-11-HD
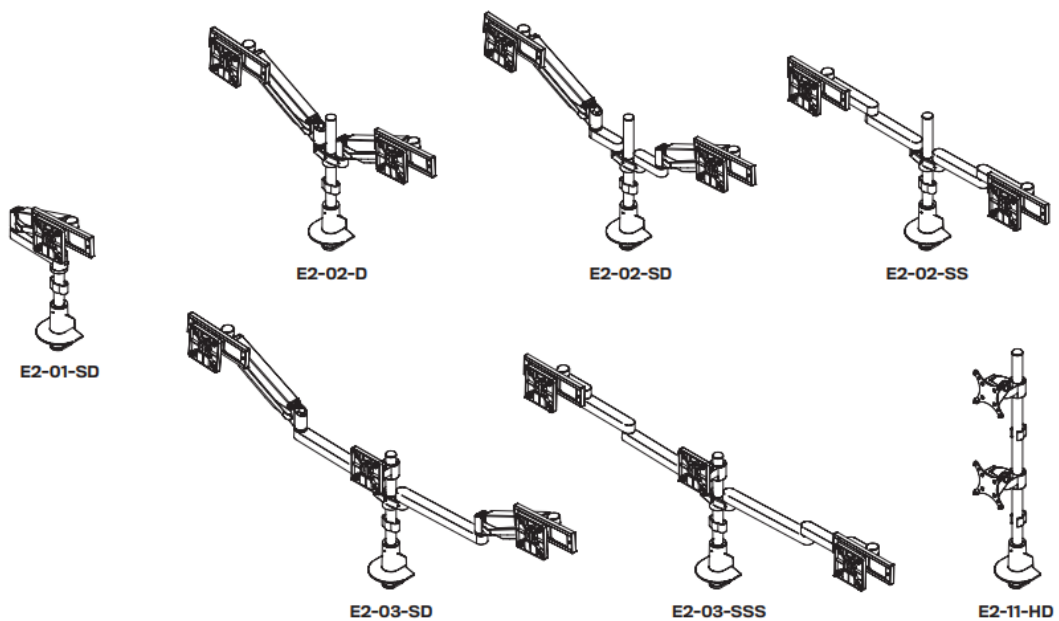
## IMPORTANT INSTRUCTIONS

### WARNING

- Do not use power tools during assembly.
- The monitors shall not be positioned behind the edge of the desk.
- It is highly recommended to engage the 180º lockout screw.
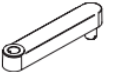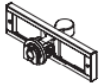
**TOOLS REQUIRED**



TOOLS REQUIRED

**PARTS LIST**

| | E2-01-SD | E2-02-D | E2-02-SD | E2-02-SS | E2-03-SD | E2-03-SSS | E2-11-HD |
|---|---|---|---|---|---|---|---|
| **A** Top Down Mount | 1x | 1x | 1x | 1x | 1x | 1x | 1x |
| **B** 14" Pole w/Collar | 1x | – | – | – | – | – | – |
| **C** 14" Pole | – | 1x | 1x | 1x | 1x | 1x | – |
| **D** 28" Pole | – | – | – | – | – | – | 1x |
| **E** LCD Forearm | 1x | – | – | – | – | – | – |
| **F** Dual Yoke | – | 1x | 1x | 1x | 1x | 1x | – |

| | E2-01-SD | E2-02-D | E2-02-SD | E2-02-SS | E2-03-SD | E2-03-SSS | E2-11-HD |
|---|---|---|---|---|---|---|---|
| **G** Single Yoke | – | – | – | – | 1x | 1x | – |
| **H** Dynamic Arm | 1x | 2x | 2x | – | 2x | – | – |
| **I** Spacer | 1x | 2x | 2x | – | 2x | – | – |
| **J** 4" Extension | – | – | 2x | – | – | 2x | – |
| **K or K1** 8" Extension | – | – | – | 4x | – | 2x | – |
| **L** 12" Extension | – | – | – | – | 2x | 2x | – |

| | E2-01-SD | E2-02-D | E2-02-SD | E2-02-SS | E2-03-SD | E2-03-SSS | E2-11-HD |
|---|---|---|---|---|---|---|---|
| **M** Slider | 1x | 2x | 2x | 2x | 2x | 2x | – |
| **N** Quick Connect VESA Adapter | 1x | 2x | 2x | 2x | 3x | 3x | – |
| **O** Next Gen Tilter | – | – | – | – | 1x | 1x | – |
| **P** HD Tilter | – | – | – | – | – | – | 2x |
| **Q** Cable Clip | 1x | 1x | 1x | 1x | 1x | 1x | 2x |
| **R** Dog Washer | 2x | 4x | 6x | 6x | 7x | 9x | 2x |

| | E2-01-SD | E2-02-D | E2-02-SD | E2-02-SS | E2-03-SD | E2-03-SSS | E2-11-HD |
|---|---|---|---|---|---|---|---|
| **S** 10-32 x 3/8" Screw | 2x | 4x | 6x | 6x | 7x | 9x | 2x |
| **T** M4-0.7 x 12mm Screw | 4x | 8x | 8x | 8x | 12x | 12x | 8x |
| **U** 7/32" Hex Key | 1x | 1x | 1x | 1x | 1x | 1x | 1x |
| **V** 3/32" Hex Key | 1x | 1x | 1x | 1x | 1x | 1x | 1x |
| **W** 1/8" Hex Key | – | – | – | – | 1x | 1x | – |
| **X** 4mm Hex Key | 1x | 1x | 1x | 1x | 1x | 1x | 1x |

## E2-01-SD

1. Secure Top Down Mount (A) to worksurface. (see page 14)
2. Insert and secure Pole w/collar (B) into mount (A). (see page 16)
3. Adjust height of the collar on the pole and hand tighten the screw.

4. Slide LCD Forearm (E) over pole (optional: secure it in place with the 3/32″ Hex Key (V) ).

5. Slide Spacer (I) over Dynamic arm (H) shaft and insert arm to LCD Forearm (E). Secure it with Dog Washer (R) and Screw (S).

6. Insert Slider (M) to Dynamic Arm (H). Secure it with Dog Washer (R) and Screw (S). (see page 18)

7. Attach Quick Connect VESA Plate (N) to monitor using Screws (T) and insert it to Slider (M). (see page 18)

8. Snap Cable Clip (Q) on the Pole (B).
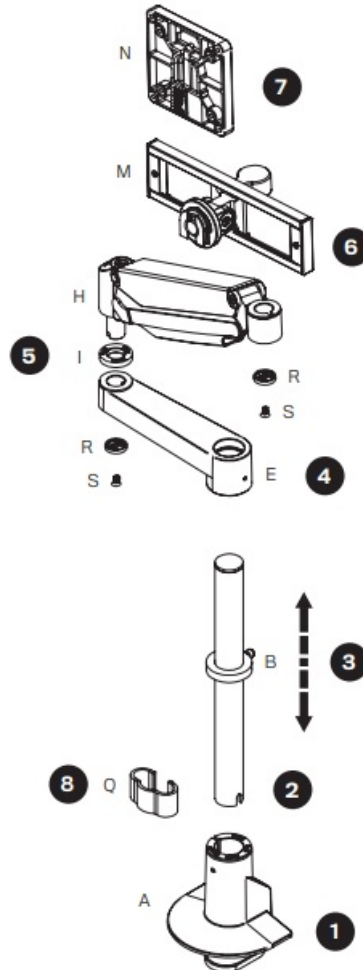


**E2-02-D**

1. Secure Top Down Mount (A) to worksurface. (see page 14)

2. Insert and secure Pole w/collar (B) into mount (A). (see page 16)

3. Adjust height of the collar on the pole and hand tighten the screw.

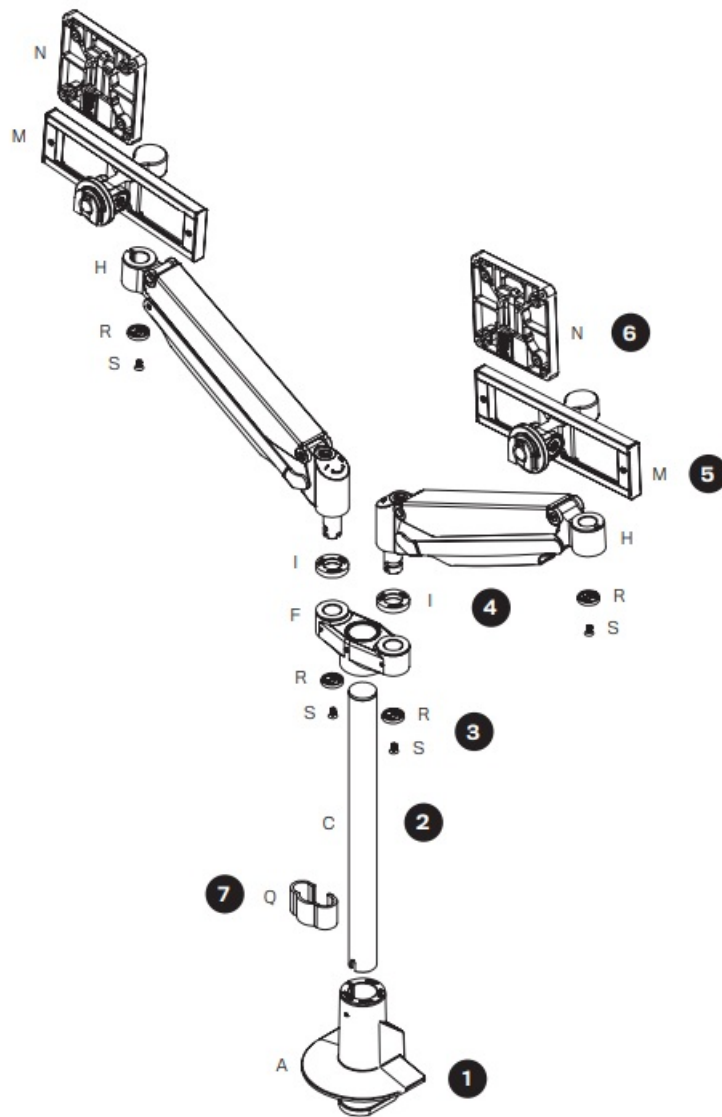4. Slide LCD Forearm (E) over pole (optional: secure it in place with the 3/32″ Hex Key (V) ).

5. Slide Spacer (I) over Dynamic arm (H) shaft and insert arm to LCD Forearm (E). Secure it with Dog Washer (R) and Screw (S).

6. Insert Slider (M) to Dynamic Arm (H). Secure it with Dog Washer (R) and Screw (S). (see page 18)

7. Attach Quick Connect VESA Plate (N) to monitor using Screws (T) and insert it to Slider (M). (see page 18)

8. Snap Cable Clip (Q) on the Pole (B).

**E2-02-SD**

1. Secure Top-Down Mount (A) to worksurface. (see page 14)

2. Insert and secure Pole (C) into mount (A). (see page 16)

3. Slide Dual Yoke (F) over pole and secure it in place at desired height with the 3/32″ Hex Key (V), apply 30 in-lbs torque. (see page 17)

4. 2x Insert 4″ Extension (J) to Dual Yoke (F). Secure it with Dog Washer (R) and Screw (S).

5. 2x Slide Spacer (I) over Dynamic arm (H) shaft and insert arm to 4″ Extension (J). Secure it with Dog Washer (R) and Screw (S).

6. 2x Insert Slider (M) to Dynamic Arm (H). Secure it with Dog Washer (R) and Screw (S). (see page 18)

7. 2x Attach Quick Connect VESA Plate (N) to monitor using Screws (T) and insert it to Slider (M). (see page 18)
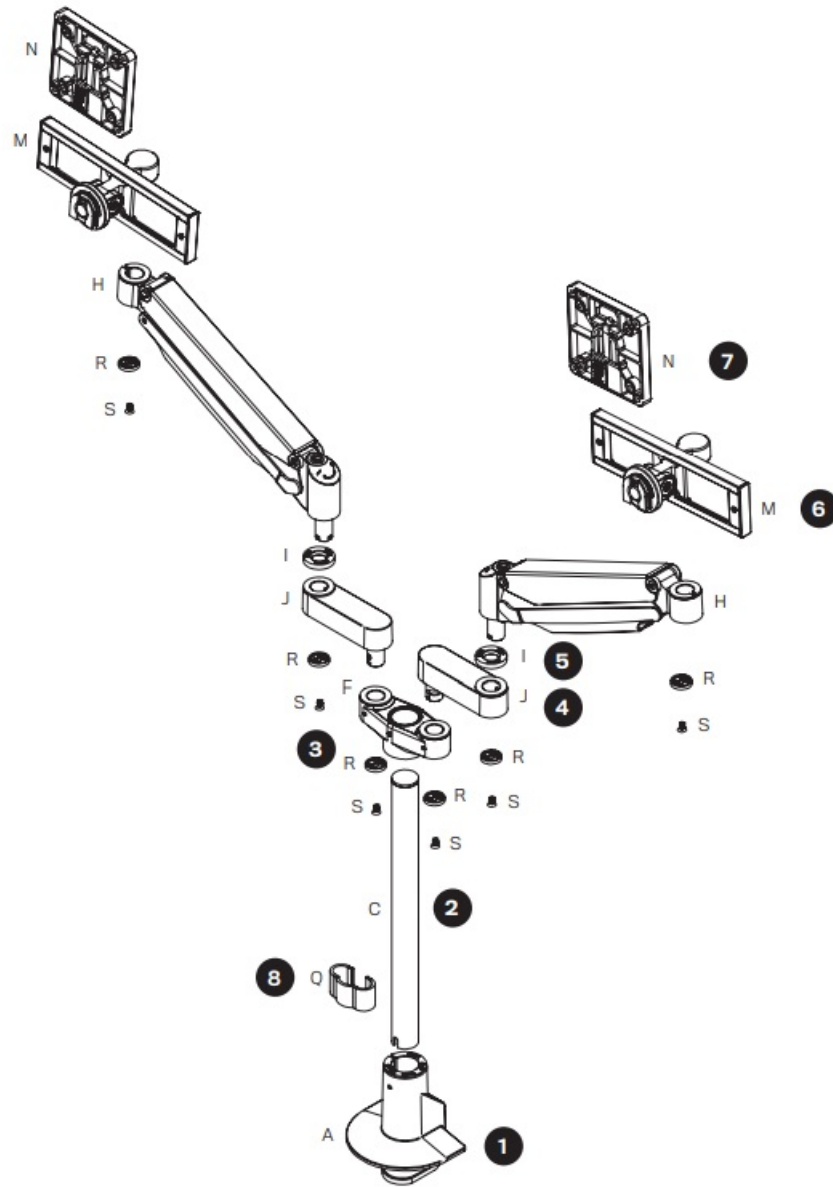
8. Snap Cable Clip (Q) on the Pole (C).
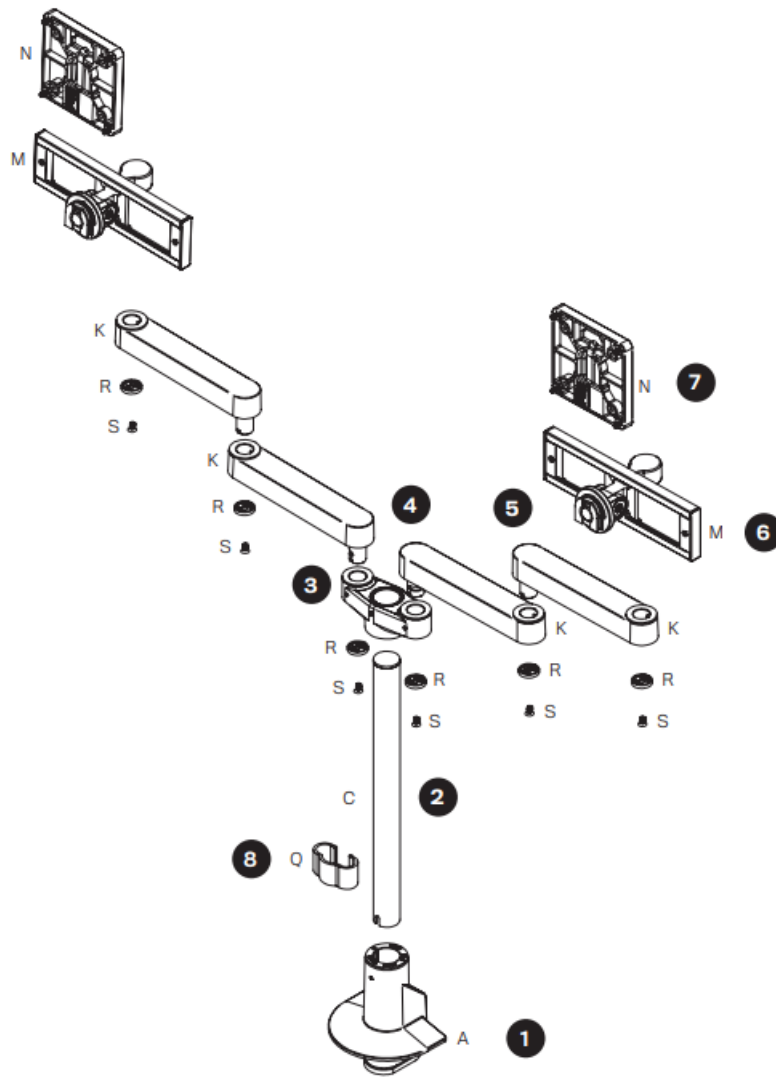
**E2-02-SS**

1. Secure Top-Down Mount (A) to worksurface. (see page 14)
2. Insert and secure Pole (C) into mount (A). (see page 16)
3. Slide Dual Yoke (F) over pole and secure it in place at desired height with the 3/32" Hex Key (V), apply 30 in-lbs torque. (see page 17)
4. 2x Insert 8″ Extension (K1) with Rotational Stop Slot to Dual Yoke (F). Secure it with Dog Washer (R) and Screw (S).
5. 2x Insert 8" Extension (K) to 8" Extension (K1) with Rotational Stop Slot. Secure it with Dog Washer (R) and Screw (S).
6. 2x Insert Slider (M) to 8" Extension (K). Secure it with Dog Washer (R) and Screw (S).
7. 2x Attach Quick Connect VESA Plate (N) to monitor using Screws (T) and insert it to Slider (M). (see page 18)
8. Snap Cable Clip (Q) on the Pole (C),
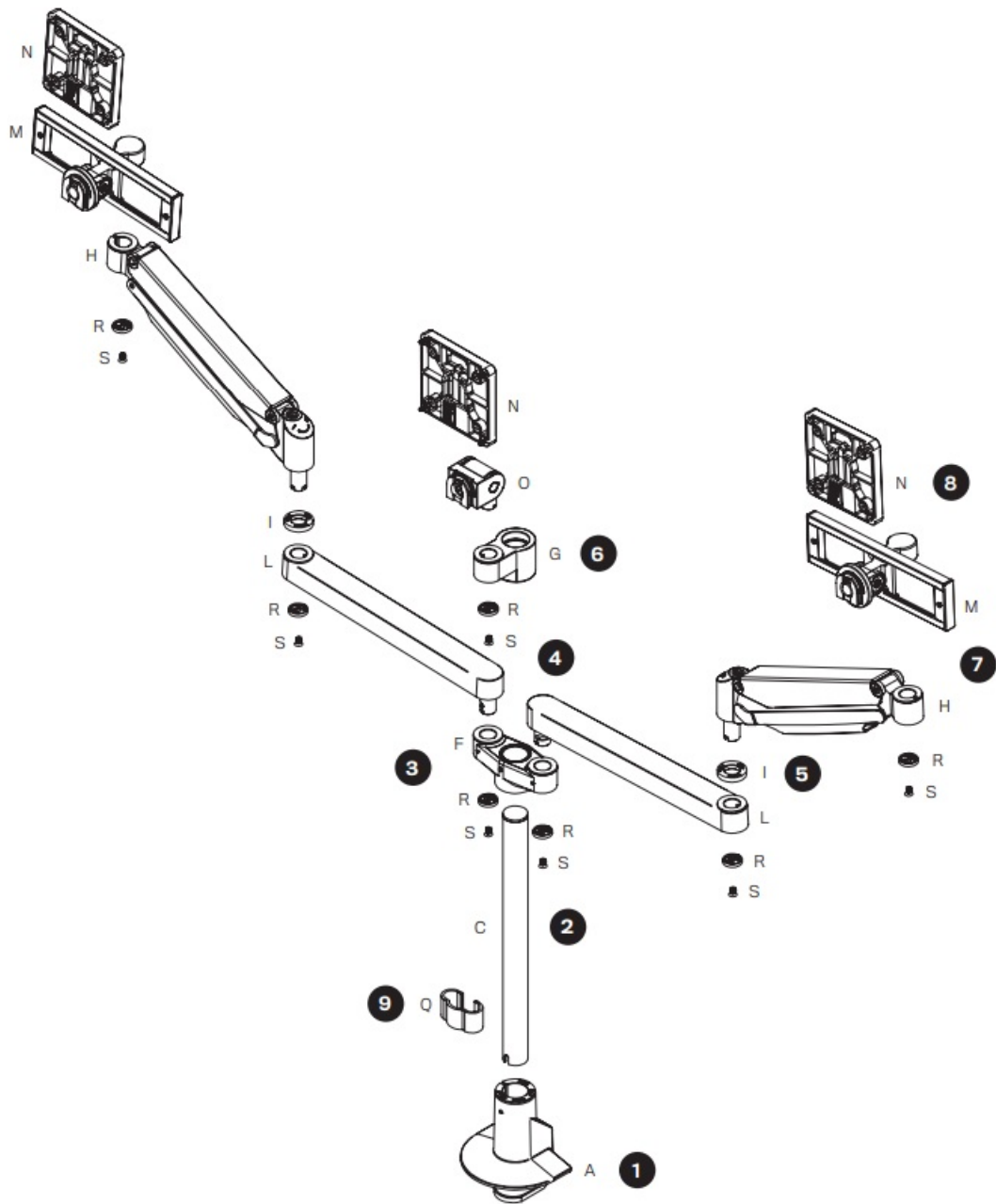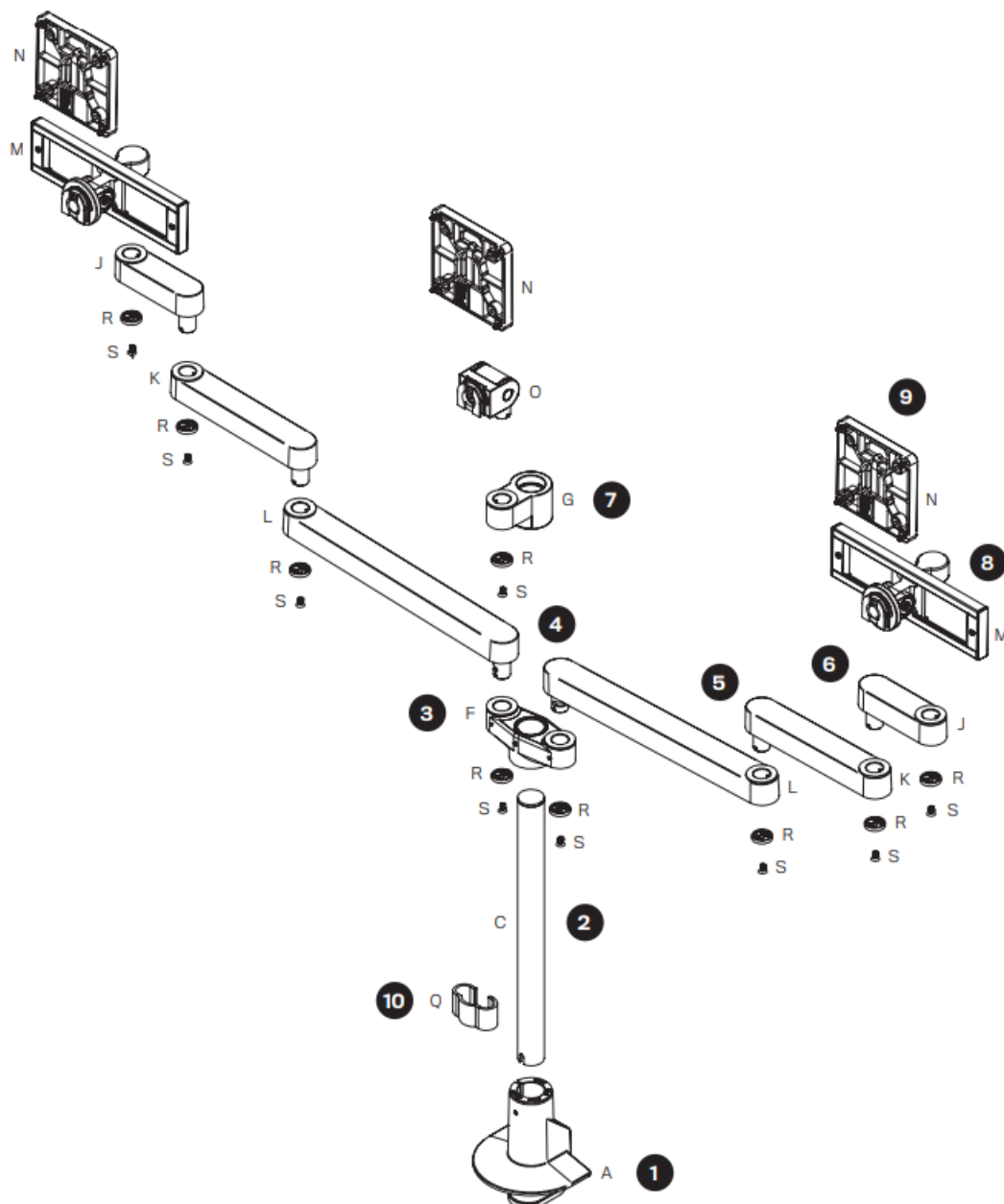
**E2-03-SD**

1. Secure Top Down Mount (A) to worksurface. (see page 14)

2. Insert and secure Pole (C) into mount (A). (see page 16)

3. Slide Dual Yoke (F) over pole and secure it in place at desired height with the 3/32″ Hex Key (V), apply 30 in-lbs torque. (see page 17)

4. 2x Insert 12″ Extension (L) to Dual Yoke (F). Secure it with Dog Washer (R) and Screw (S).

5. 2x Slide Spacer (I) over Dynamic arm (H) shaft and insert arm to 12″ Extension (L). Secure it with Dog Washer (R) and Screw (S).

6. Slide Single Yoke (G) over pole and secure it in place at desired height with the 3/32″ Hex Key (V), apply 30 in-lbs torque. (see page 19)

7. 2x Insert Slider (M) to Dynamic Arm (H). Secure it with Dog Washer (R) and Screw (S). (see page 18)

8. 3x Attach Quick Connect VESA Plate (N) to monitor using Screws (T) and insert it to Slider (M) or Tilter (O). (see page 18)

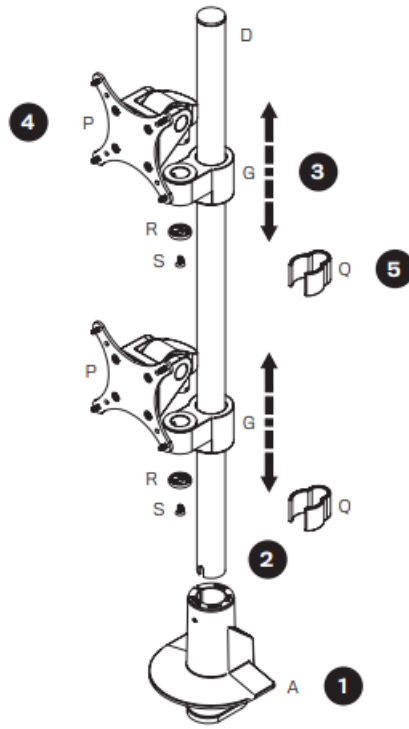9. Snap Cable Clip (Q) on the Pole (C).

**E2-03-SSS**

1. Secure Top Down Mount (A) to worksurface. (see page 14)

2. Insert and secure Pole (C) into mount (A). (see page 16)

3. Slide Dual Yoke (F) over pole and secure it in place at desired height with the 3/32″ Hex Key (V), apply 30 in-lbs torque. (see page 17)

4. 2x Insert 12″ Extension (L) to Dual Yoke (F). Secure it with Dog Washer (R) and Screw (S).

5. 2x Insert 8″ Extension (K) to 12″ Extension (L) with Rotational Stop Slot. Secure it with Dog Washer (R) and Screw (S).

6. 2x Insert 4″ Extension (J) to 8″ Extension (K) with Rotational Stop Slot. Secure it with Dog Washer (R) and Screw (S).

7. Slide Center Arm Yoke (G) over pole and secure it in place at desired height with the 3/32″ Hex Key (V), apply 30 in-lbs torque.

8. 2x Insert Slider (M) to 4″ Extension (J). Secure it with Dog Washer (R) and Screw (S).

9. 3x Attach Quick Connect VESA Plate (N) to monitor using Screws (T) and insert it to Slider (M) or Tilter (O). (see page 18)

10. Snap Cable Clip (Q) on the Pole (C)

## E2-01-HD

1. Secure Top Down Mount (A) to worksurface. (see page 14)
2. Insert and secure Pole (D) into mount (A). (see page 16)
3. 2x Slide Single Yoke (G) over the Pole and secure it in place at desired height with the 3/32″ Hex Key (V), apply 30 in-lbs torque.
4. 2x Insert HD Tilter (P) to Single Yoke (G). Secure it with Dog Washer (R) and Screw (S).
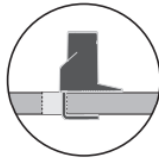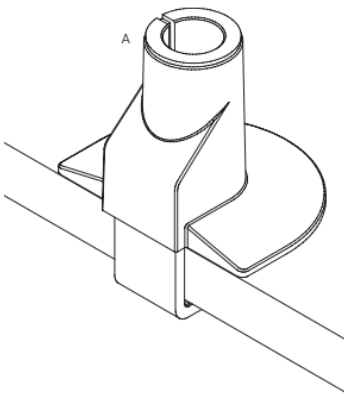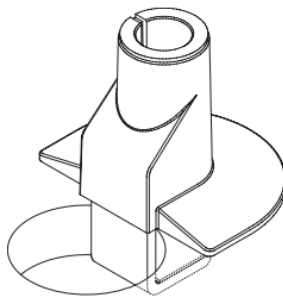5. 2x Snap Cable Clip (Q) on the Pole (D).

## DESK CLAMP CONFIGURATION



Desk thickness
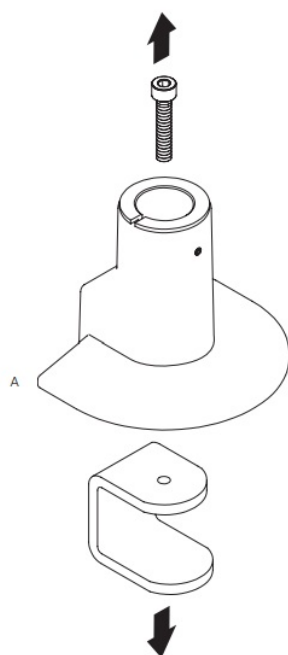up to 1.5" (3.8 cm)

Desk thickness
up to 1.5" (3.8 cm)

OR

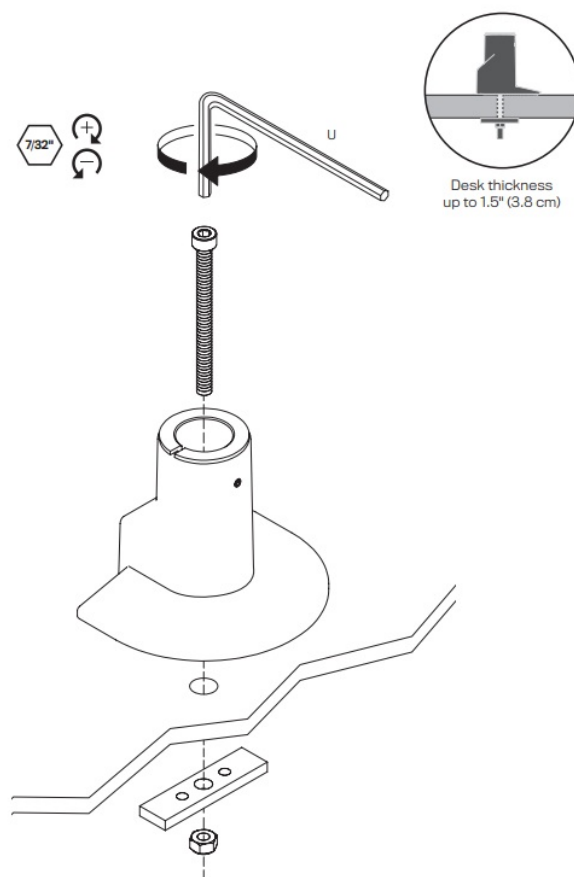If the monitor arm or pole does not easily fit into the mount, remove the bushing from the mount and place it on the monitor arm or pole and press firmly back into the mount.
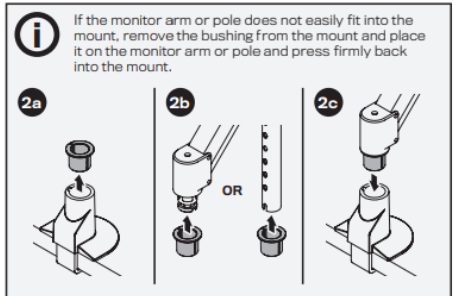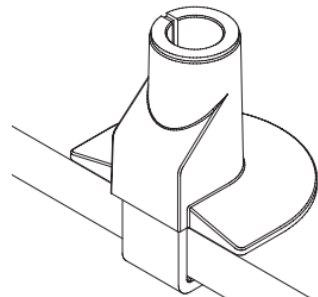
## THRU-DESK CONFIGURATION*

**3**

A

---

**4**

7/32"

U

Desk thickness
up to 1.5" (3.8 cm)

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## SECURE POLE IN MOUNT

**5**

**IMPORTANT:**
When inserting
pole into mount,
the slot in the pole
should be aligned
perpendicular to
the rear edge of
mounting surface.

Slot

Rear edge of
mounting surface

B, C or D

3/32"

V

A

## DUAL YOKE ASSEMBLY

**6**

F

3/32"

V

⚠ Recommended minimum torque is 30 in-lbs.

**7**

ℹ **180° LOCKOUT ADJUSTMENT**

It is highly recommended to engage the 180° lockout screw.

X

✓

180°

H, J, K or L

3/32"

V

## SLIDER W/ QUICK CONNECT VESA PLATE ASSEMBLY

**8**

M
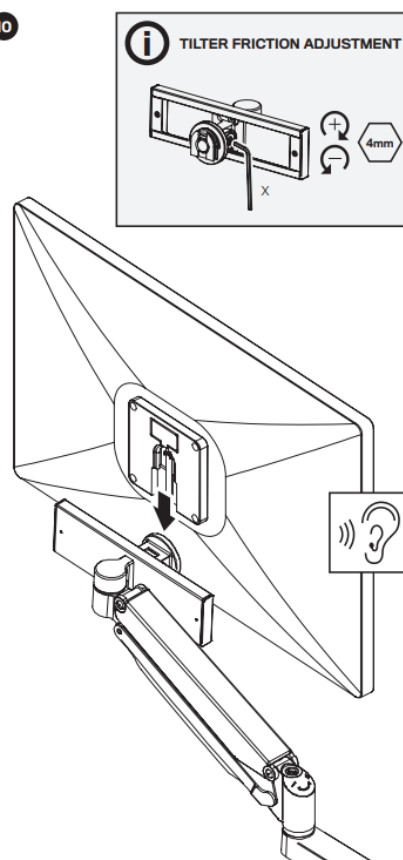
R
S

⊕

S

**9**

N

T

⊕

T

**10**
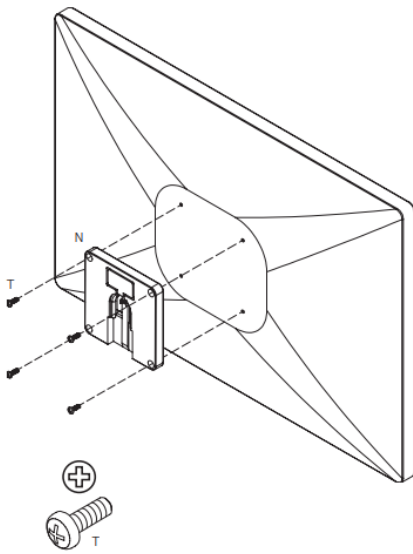
ℹ **TILTER FRICTION ADJUSTMENT**

4mm

X
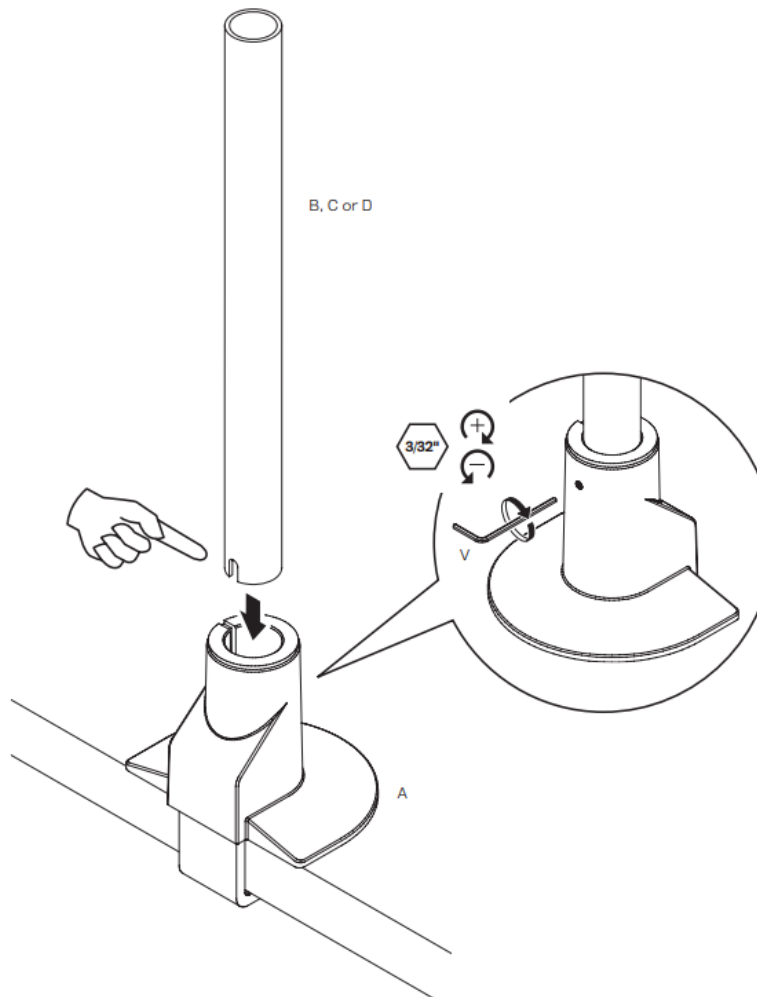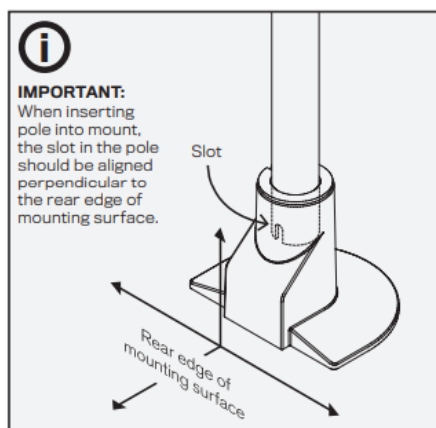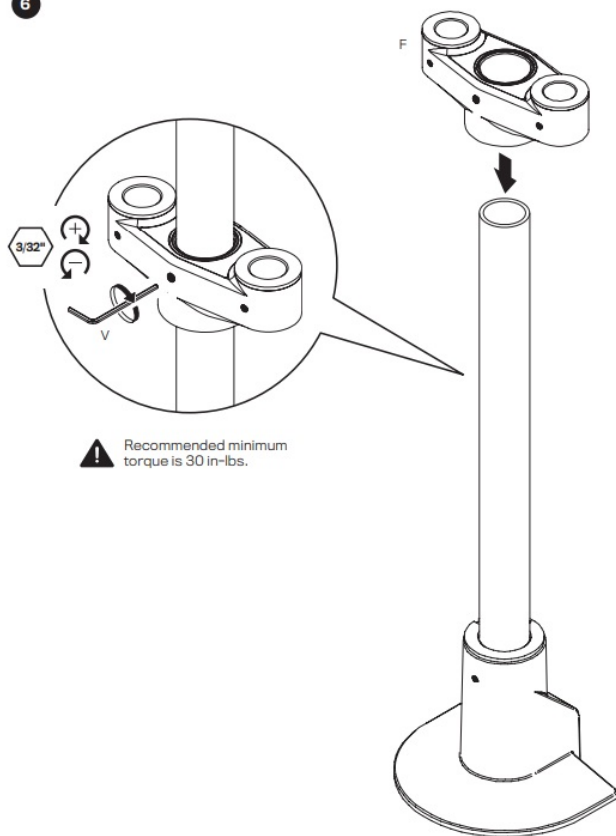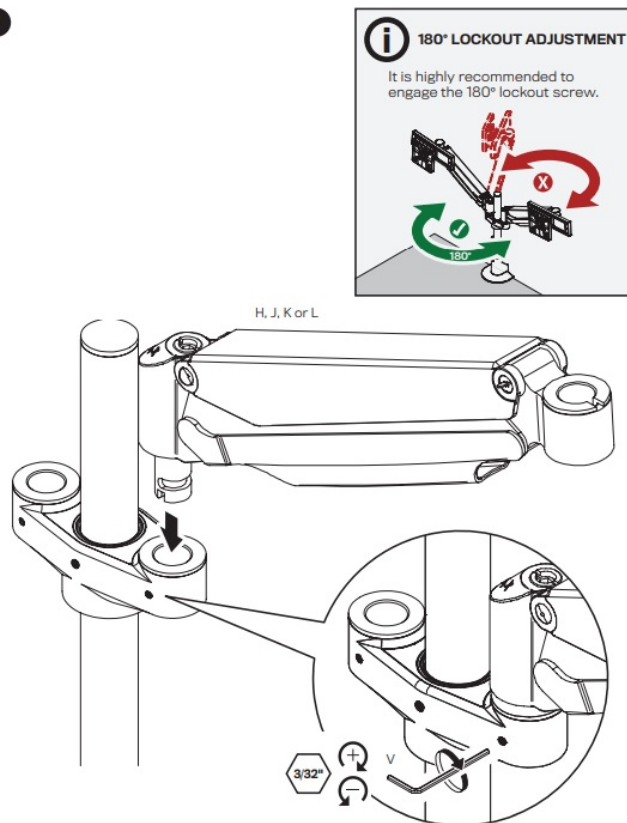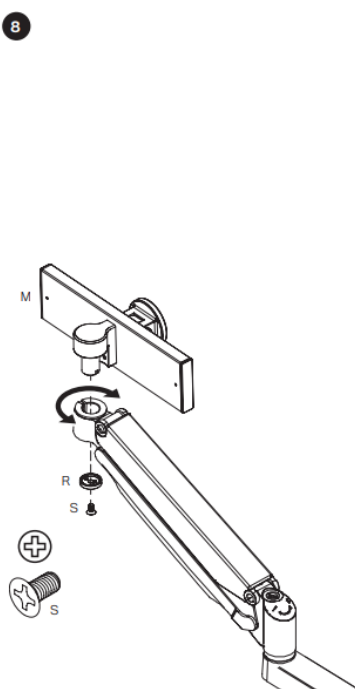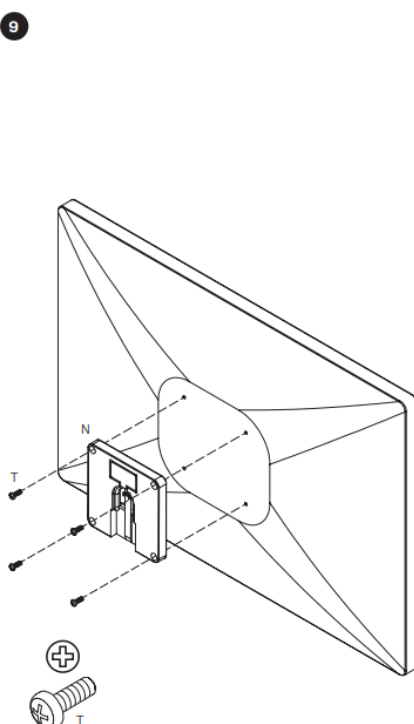
## CENTER ARM TILTER W/ QUICK CONNECT VESA PLATE ASSEMBLY

**11**



**12**



**13**

TILTER FRICTION ADJUSTMENT
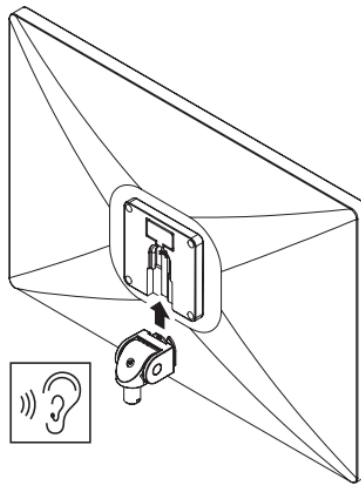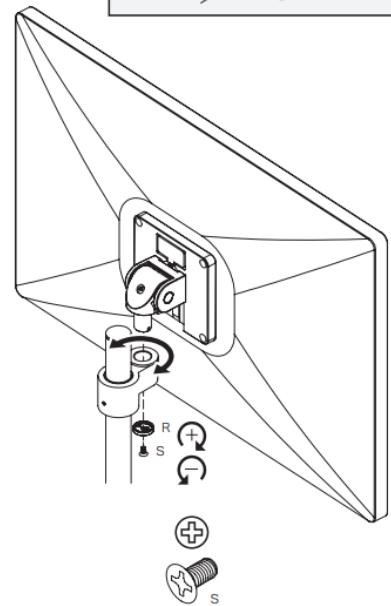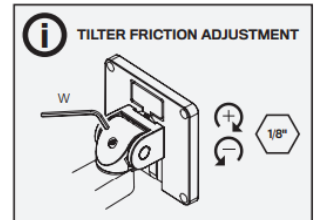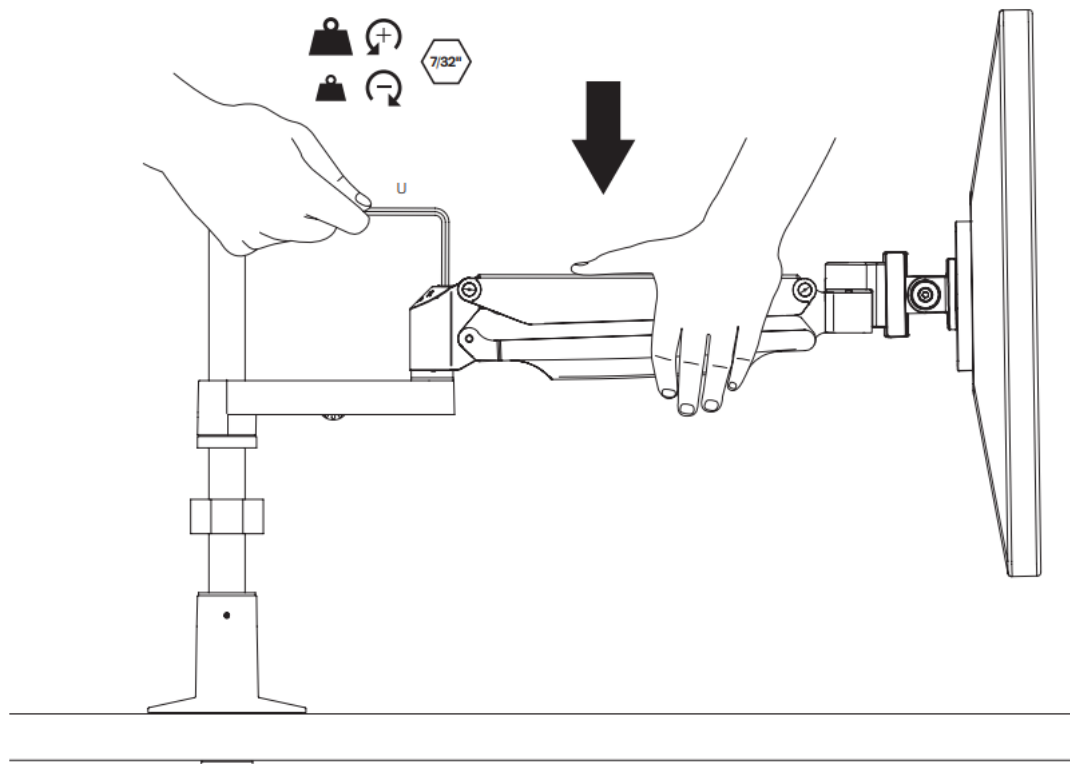


## DYNAMIC ARM COUNTERBALANCE
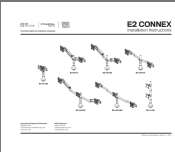
**14**

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**team-ies.com**


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**cs@hatcollective.com**
**hatcollective.com**


## Documents / Resources

| | |
|---|---|
|  | **innovative E2-02-SS E2 CONNEX Dynamic Dual** [pdf] Instruction Manual<br>E2-02-SS, E2 CONNEX Dynamic Dual, E2-02-SS E2 CONNEX Dynamic Dual, Dynamic Dual |


## References

- 🏀 **WORK YOUR WAY - HAT Collective**
- **IES Holdings**
- 🌐 **Home - Human Active Technology**