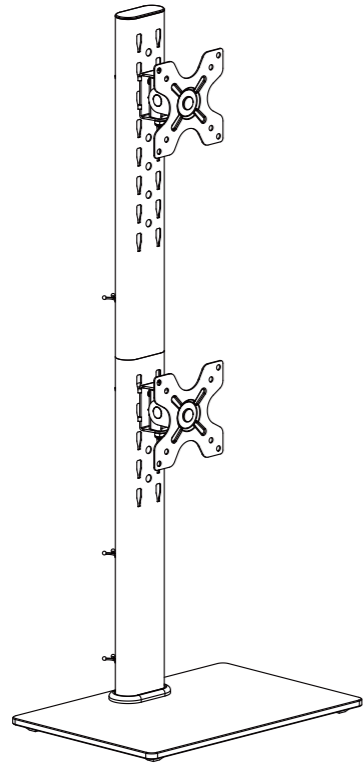# INSTALLATION INSTRUCTION

(33 lbs) ×2
(15 kg) ×2

75x75mm
100x100mm

(ZDT10-C02-US1)

If you have any questions, please feel free to contact us via Amazon.

Product Dimensions

Φ6.5mm/0.26"

115mm   100mm   75mm
/4.53"   /4"   /3"

844mm
/33.23"

35mm/1.38"
35mm/1.38"
35mm/1.38"
35mm/1.38"   211mm
35mm/1.38"   /8.31"
35mm/1.38"
35mm/1.38"

Rotation
360°

MAX:
781mm/30.75"
MIN:
570mm/22.44"

Tilt
±30°

35mm/1.38"
35mm/1.38"   105mm
35mm/1.38"   /4.13"

MAX:
361mm/14.21"
MIN:
256mm/10.08"

16mm
/0.63"

75mm
/3"

47.5mm
/1.87"

240mm
/9.45"

Swivel
±45°

117.5mm
/4.63"

360mm/14.17"

Safety Caution

BEFORE ASSEMBLY
• Layout all components and hardware. Check all parts are included and undamaged.
• Should anybody intends to install or use this monitor stand, please read and understand this manual carefully.
• If you do not understand these instructions or have any doubt about the safety instructions, assembly or use of this product, please contact our customer service.

WARNING
• This product contains small items that could be a choking hazard if swallowed.
• KEEP AWAY FROM CHILDREN UNDER 3 YEARS OLD. ADULT SUPERVISION IS REQUIRED.
• Improper installation, such as using the product for monitors over its load capacity or for any purpose not explicitly specified, may cause damage or serious injury. We would not be liable for any damage or injury caused by improper mounting or inappropriate use.
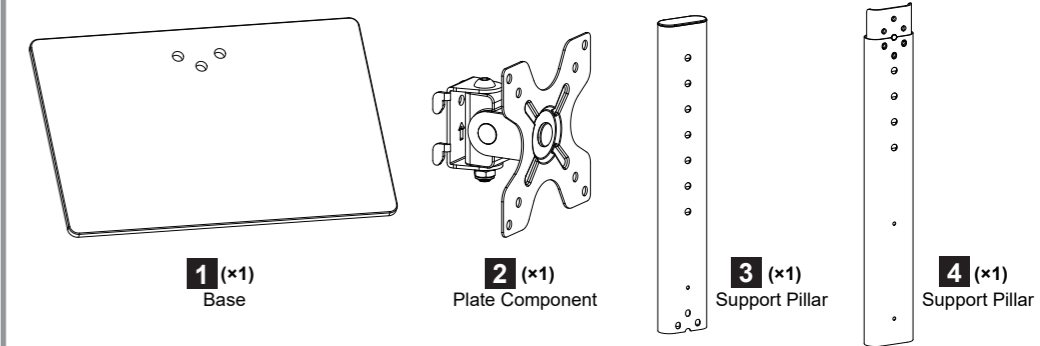
CAUTION AND MAINTENANCE
• Never allow children to climb, stand, hang, or play on any part of monitor or stand.
• This product is intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.
• Check that the bracket is secure and safe to use at regular intervals (at least every three months).

Installation Tools (Not Included)

Band Tape
2m

Screwdriver

Bubble Level

1

Supplied Parts and Hardware

| **1** (×1) Base | **2** (×1) Plate Component | **3** (×1) Support Pillar | **4** (×1) Support Pillar |

Hardware (Product)

Bolt M6 x 30mm	Washer	Handle Bolt	Plastic Cover	Wire Clip	Foot Pad	Allen Key 4mm / 5mm	Bolt M6 x 10mm
A x3	x1 / x3 **B**	**C** x2	**D** x1	**E** x3	**F** x4	**G** x1	**H** x6

Hardware (Monitor)

Philips Screws M4 x 12mm	Philips Screws M4 x 30mm	Philips Screws M5 x 16mm	Philips Screws M5 x 25mm	Philips Screws M6 x 16mm	Philips Screws M6 x 25mm	Spacers H13mm
MA x8	**MB** x8	**MC** x8	**MD** x8	**ME** x8	**MF** x8	**MG** x8

NOTE: Not all hardware included will be used.

2
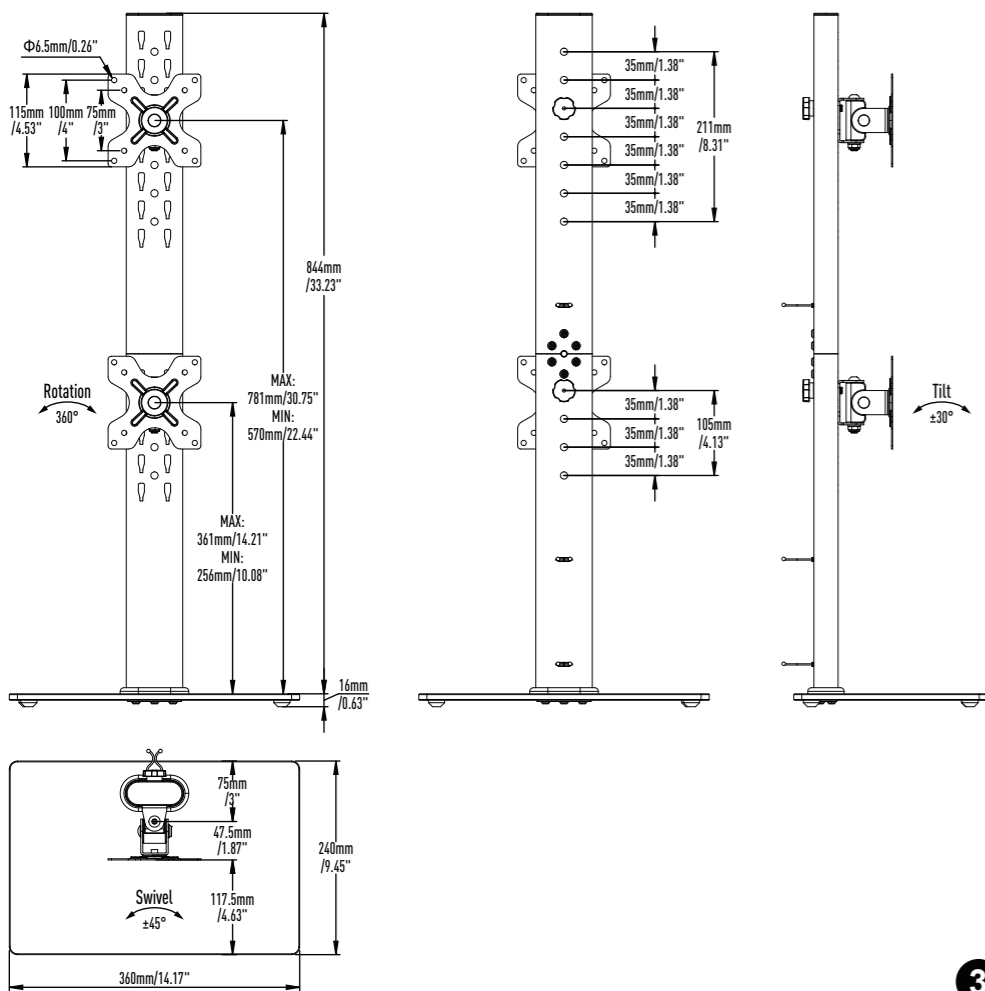
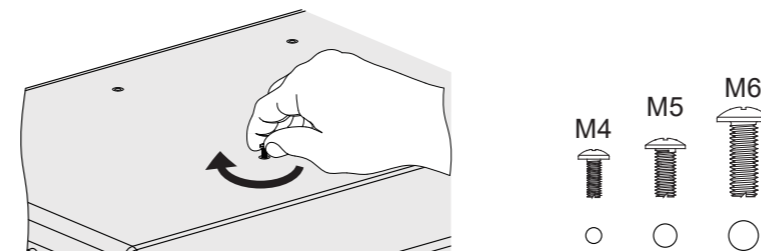## STEP 1: Attach the Plate Component to Monitor

1-1 Select Monitor Screw Length

Thread screws by hand into the threaded holes on the back of your monitor after selecting which screw diameter fits your monitor.
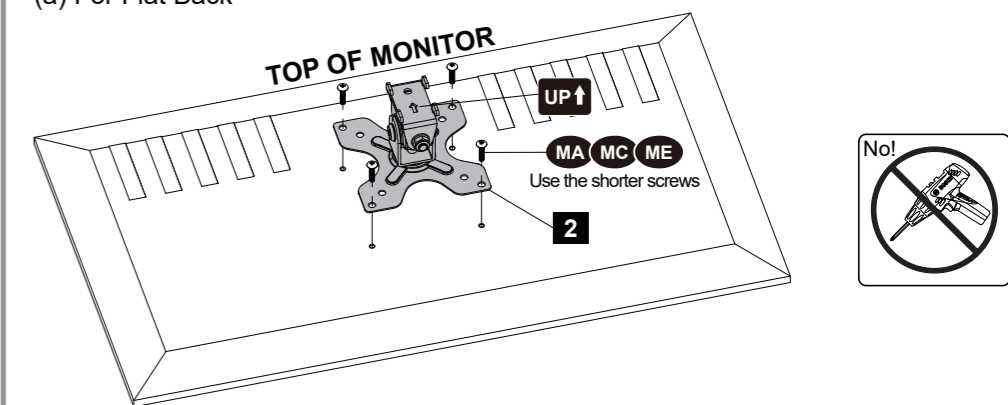
M4   M5   M6

1-2 Select Monitor Screw Length

⚠ When attaching plate to the flat screen, be careful not to over tighten screws and be sure that screws do not bottom out in the mounting holes.
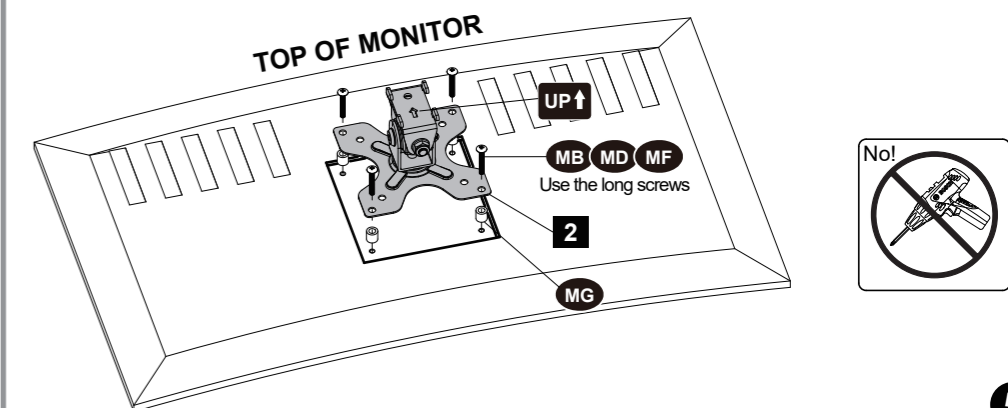
Too Short ✗   Correct ✓   Too Long ✗   Correct ✓

4

STEP 1: (Continued)

1-3 Attach the Plate Component

(a) For Flat Back

TOP OF MONITOR

UP ↑

MA MC ME
Use the shorter screws

2

No!

(b) For Round Back / Extra Space

TOP OF MONITOR

UP ↑

MB MD MF
Use the long screws

2

MG

No!

5

3

## STEP 2: Support Pillar Installation

Connect two Support Pillars (**3** & **4**). Then insert 6pcs Screws (H) through the holes of Support Pillars (**3** & **4**), and use the 4mm Allen Key (G) to tighten.

Note: Pay attention to the direction of the two Support Pillars
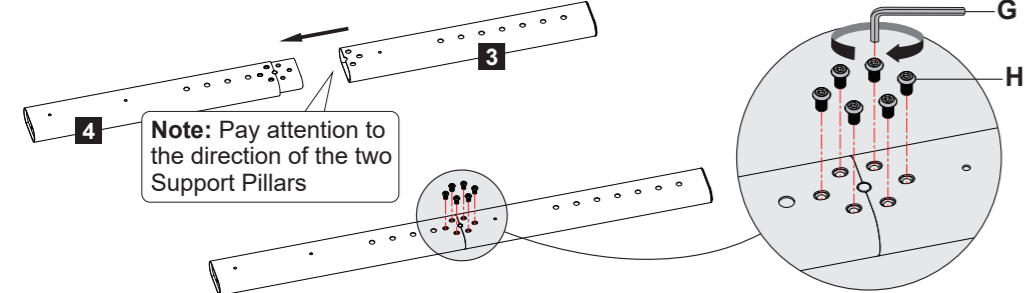
Put Base **1** on the table; put Washers (B) and Bolts (A) on the base; keep clip holes of Support Pillar **4** toward backside then put Plastic Cover (D) and Support Pillar **4** under the base. Then tighten the bolts (A) with the 4mm allen key (G).

Table

Note: Support pillar should be placed with clip holes facing backwards.

❻
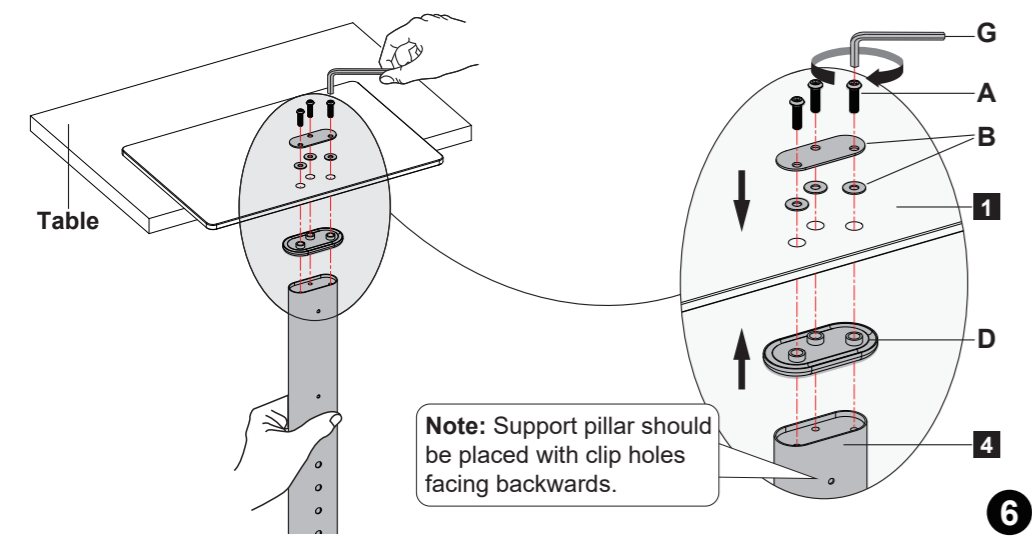
STEP 3: Apply Foot Pads to the Base

Hold the Support Pillar **4** with one hand and tear off plastic film of Foot Pads (F), then attach Foot Pads (F) near four conors of the Base **1** bottom.

Table

❼
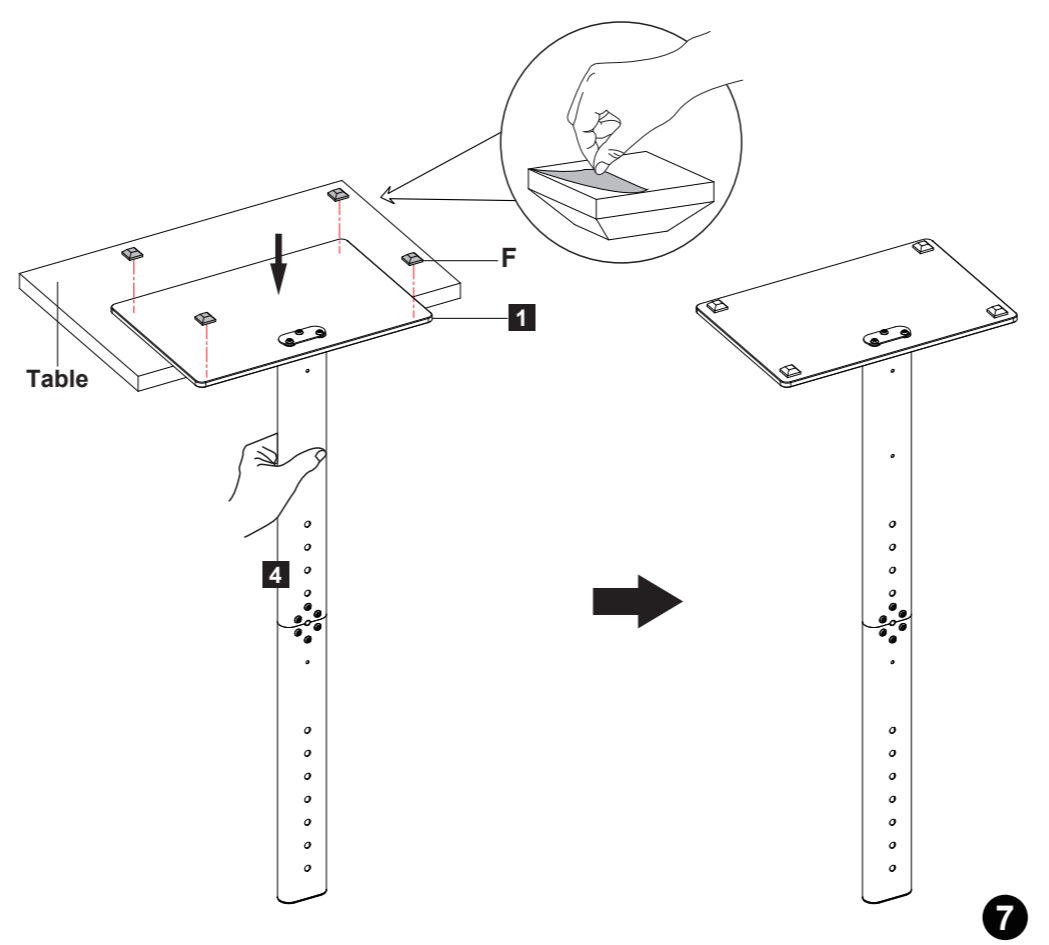
STEP 4: Attach Monitor with Plate Component to Pillar

Turn over the base. Choose the appropriate position for your monitors, hang the monitors onto the Support Pillar, then tighten them with Handle Bolts (C).
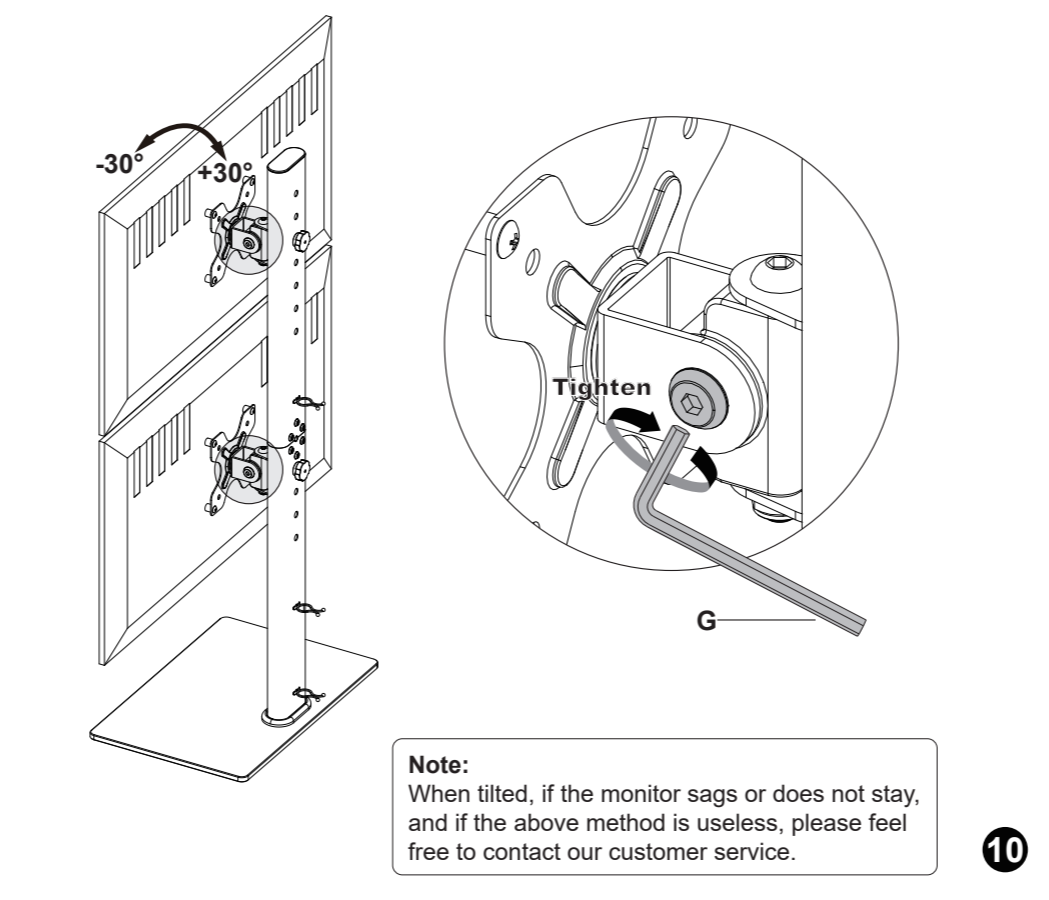
Note: Keep the ARROW mark pointing UPWARDS when installing the plate component.

❽
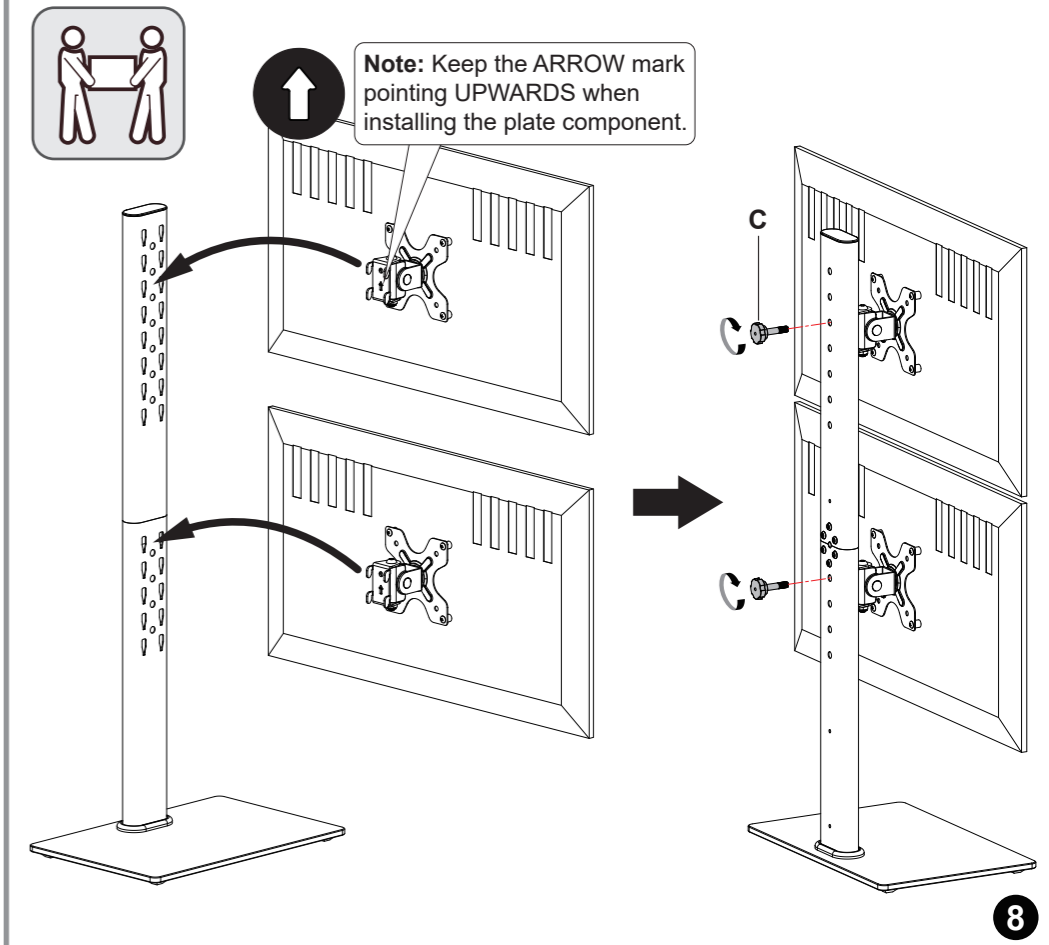
STEP 5: Cable Management

Attach Wire Clips (E) into the holes of Support Pillar. Manage cables with the Wire Clips (E).

Support Pillar

E

❾
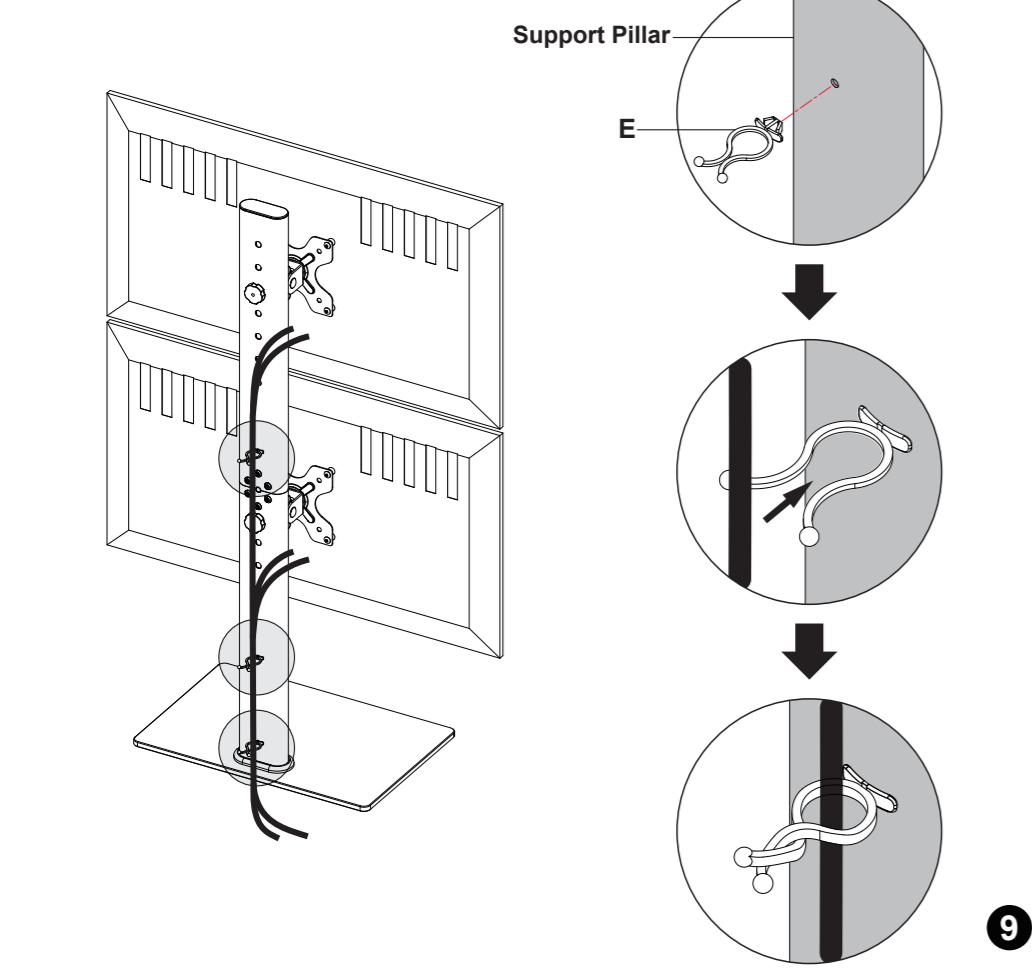
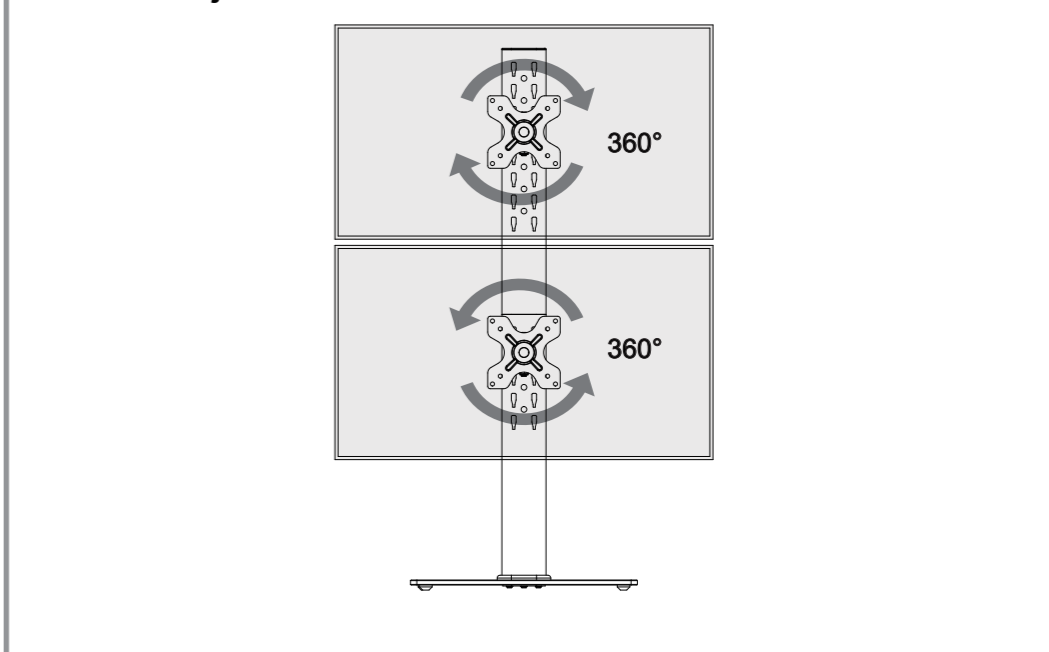## STEP 6: Adjustments (If necessary)

Tilt Adjustment

1. Slightly loosen tilting bolt with the Allen Key(G).
2. Hold the monitor with both hands and adjust monitor to your desired tilt angle.
3. Retighten tilting bolt to secure the monitor in place.

-30° +30°

Tighten

G

Note:
When tilted, if the monitor sags or does not stay, and if the above method is useless, please feel free to contact our customer service.

❿

STEP 6: Adjustments (If necessary)

Rotation Adjustment

360°

360°

Swivel Adjustment

+45° -45°

⓫