DIGITUS®

WORKSTATION (MONITOR, KEYBOARD) WALL MOUNT

Quick Installation Guide

DA-90451

1. Introduction

The DIGITUS® Workstation gives you the option of flexible configuration for a workspace via wall installation. The monitor mount supports monitors up to 32" (VESA 75x75 / 100x100) with a max. weight of 8 kg. The shelf for keyboard and mouse also offers a max. load capacity of 8 kg. Both arms can be individually height adjusted based on the carrier mount that is installed on the wall.
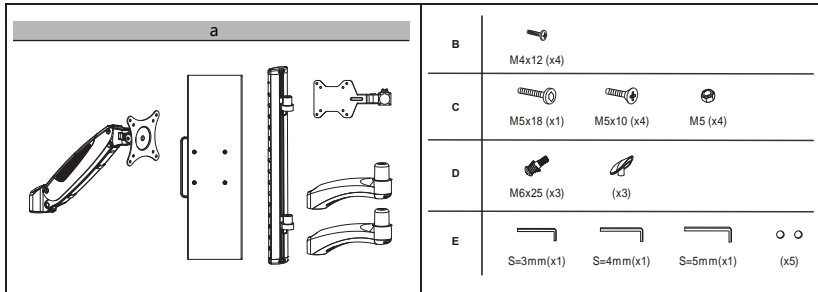
2. Feature

- Monitor arm (gas spring) – 45° inclination, 180° swivel range, VESA mount 360° rotation range
- Monitor arm suited for monitors up to 32" and max. weight of 8 kg (VESA 75x75, 100x100)
- Mount for keyboard & mouse (double hinged arm) – Size: W 60 x D 17.8 cm and handle on the front side
- Double hinged arm with a load capacity of max. 8 kg – Swivel range up to 180°
- Individual height adjustment of both arms on the carrier mount (height 73 cm)
- Integrated cable management
- Easy wall installation using three screws
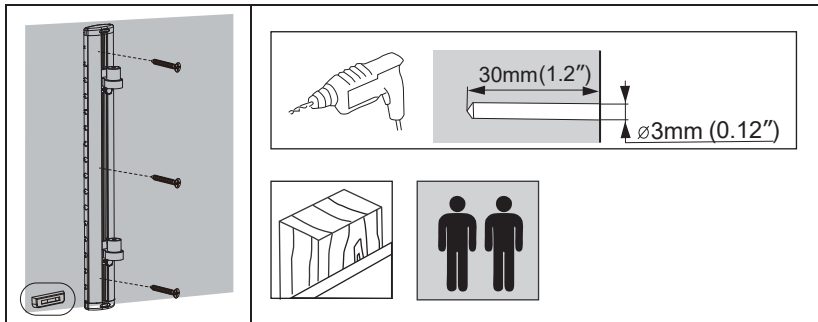- High-quality aluminium/steel design

3. Package Content

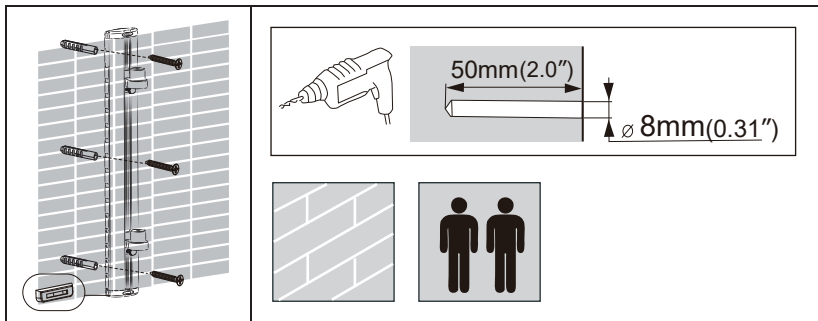- 1x Workspace – wall installation
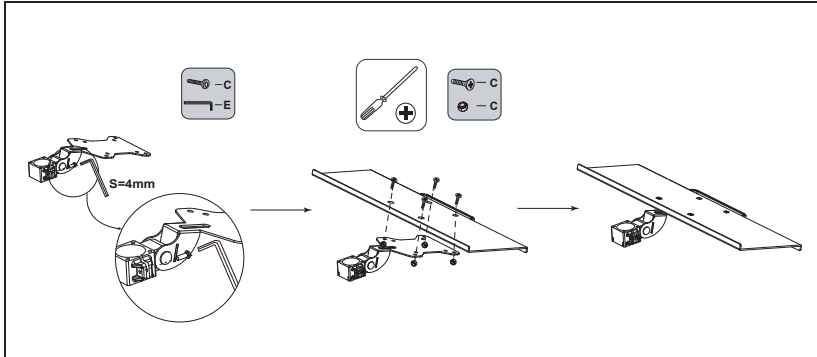- 1x Mounting material
- 1x QIG

4. Installation

a	**B** M4x12 (x4)
	C M5x18 (x1) M5x10 (x4) M5 (x4)
	D M6x25 (x3) (x3)
	E S=3mm(x1) S=4mm(x1) S=5mm(x1) (x5)

4.1. Wood, wood stud wall

30mm(1.2″)

∅3mm (0.12″)
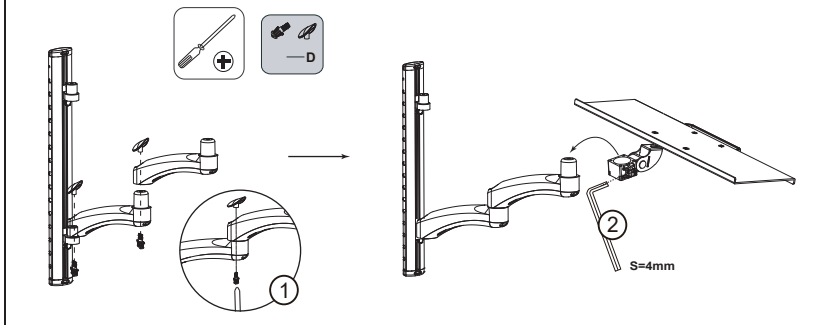
4.2. Concrete wall
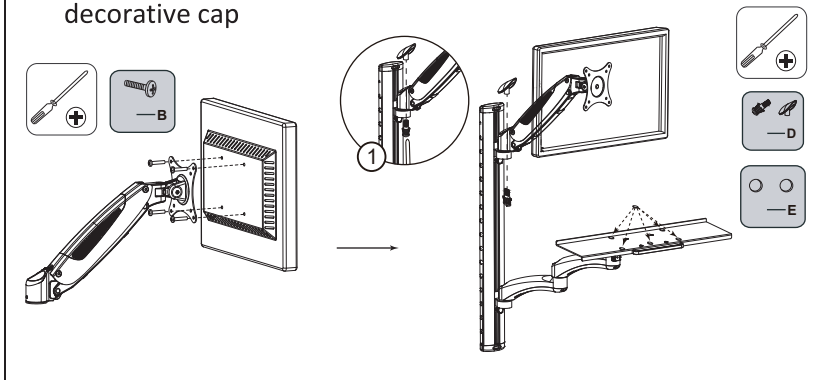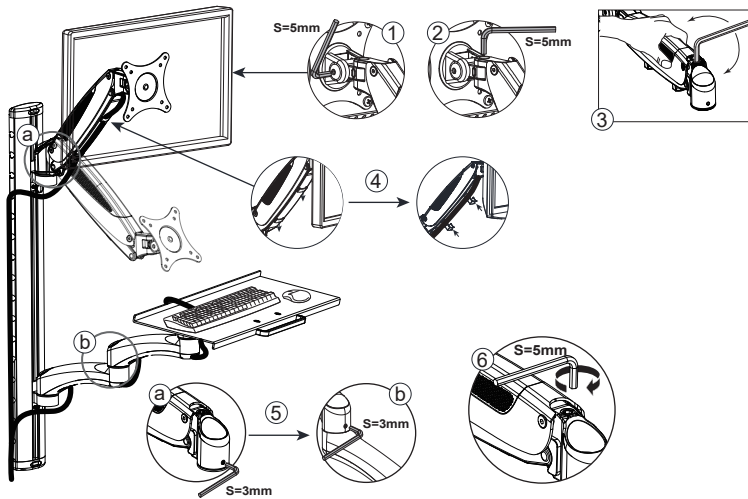
50mm(2.0″)

∅8mm(0.31″)

S=4mm

1. Insert the screw through the hole from extension arm to the decorative cap
2. Adjust to proper tension

—D

②

S=4mm

①

1. Insert the screw through the hole from extension arm to the decorative cap

—B

①

—D

—E

1. VESA Tilt Adjustment
2. VESA Swivel Adjustment
3. Press down the arm to a horizontal position
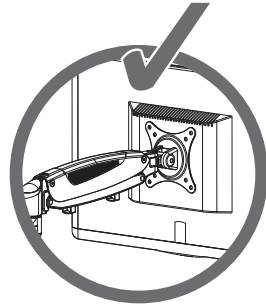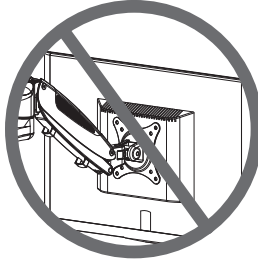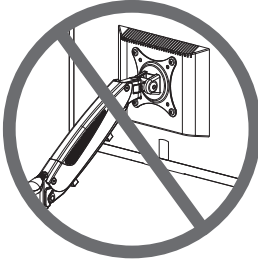4. Cable Management
5. Arm Swivel Adjustment

6.

1 turn ≈ 1lbs ≈ 0.4kg

NOTE: Turn clockwise to reduce tension for lighter monitors and counter-clockwise to increase tension for heavier monitors

Be sure to keep the arm in horizontal position during adjustment. Or else, it would be difficult to adjust the mount.

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