

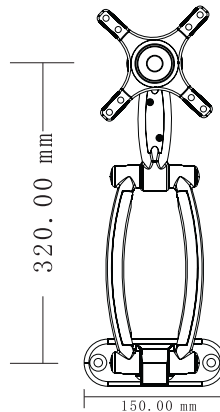
LCD Monitor Cantilever Mount (Double Arm)



Model: AV601-D

PACKAGE CONTENTS

ID	Description	Qty
A	Washer Φ 8 x 1.6	2
B	Truss Head Screw M4x15	4
C	Bottom Head Screw M5x15	4
D	Lag Bolt washer ST8 x 50	2
E	Masonry Wall Anchor Φ 10 x Φ 7 x 45	2



Lag Bolt and washer

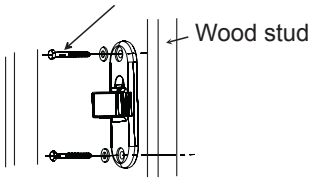


Fig 1

80.00mm

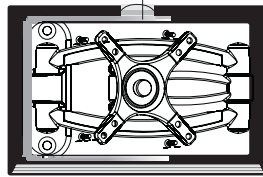


Fig 3

SPECIFICATION

10" to 22" LCD TV/Panel
with VESA standards
75/100

Load Capacity

10kg (22lbs)

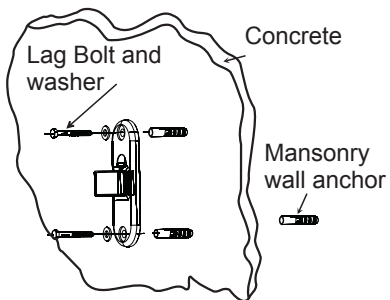


Fig 2

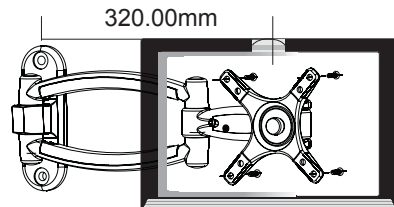


Fig 4

INSTALLATION OF CANTILEVER MOUNT WOOD STUD MOUNTING

The wall plate of Cantilver Mount, must be mounted on the STUD.

Position the wall plate in the desired mounting over the stud. Make sure that the wall plate is straight, use the mounting hole on the Cantilver Mount to do hole markings over the studs.

It will be good to use a high quality electronic stud sensor to locate the stud.

Use a 3/16" bit and pre-drill a 3" deep hole into the wall and stud.

Attach the wall plate to the wall using the lag bolts and Φ 8 washers as shown in (Fig 1). The wall plate must be mounted to the wall with 2 lag bolts.

Next secure the LCD Monitor to the Cantilver Mount, using the M4x15, M5x15, Truss head Screw (depend on the different Model Monitor), as shown in (Fig 3).

CONCRETE (MASONRY) MOUNTING

The wall plate of the Cantilver Mount, must be mounted on to the Wall.

Position the wall plate in the desired mounting area on the wall. Making sure the wall plate is straight, use the mounting hole on the Cantilver Mount to do hole markings on the wall.

Use a 1/2" masonry bit and pre-drill a 3" deep hole into the wall.

Install the supplied plastic anchors in each hole. Tap into the hole until fully seated. Attach the wall plate to the wall using the lag bolts and Φ 8 washers as shown in (Fig 2). The wall plate must be mounted to the wall with 2 lag bolts.

Next Secure the LCD Monitor to the Cantilver Mount, using the M4x15, M5x15, Truss head Screw (depend on the different Model Monitor), as shown in (Fig 3).

Warning

Tighten lag bolts till washers are pressed firmly against the wall plate.

DO NOT OVER TIGHTEN THE LAG BOLTS

Caution

Wall anchors should only be used for masonry mounting. NEVER use wall anchors to mount the Cantilver Mount to dry wall.

** For details and updated Command and Program Software, please visit and download from www.abtussingapore.com

*Specifications are subject to changes without notice.

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