

Instruction of JT2609III Wall fixed installation

1. Product Features

JT2609III-32 Product weight:2kg; TV size support:32"; Distance to the wall: 75mm; Maximum load:40kg; For VESA standard:400x300mm
 JT2609III-42 Product weight:2.5kg; TV size support:32-42"; Distance to the wall: 75mm; Maximum load:40kg; For VESA standard:400x400mm

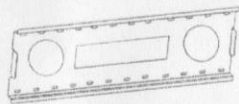

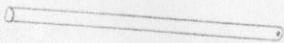
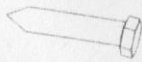




2. Hardware List

Important: We are not responsible for any personal injury or product damage due to mishandling, incorrect mounting, incorrect assembly or incorrect use of this product.

Note: The supplied wall mounting hardware is not for use on steel stud walls or cold cinder block walls. If you are uncertain what material your wall is constructed of or any question regarding the proper installation of this wall mount, contact a qualified contractor. If the hardware required is not including, please contact your local hardware store.

Caution: This LCD/Plasma wall mount is intended for use with television that does not exceed the maximum weight capacity designated. Using this mount with products heavier than the maximum weight indicated may result in instability causing possible injury.

Screw spare parts list

No.	Description	Specifications Model	Qty.
1		Panel	x1
2		Arm	x2
3		Bar	x1
A		M6x55mm Wallboard screw	x4
B		M10 Plastic screw	x4
C		M8x40mm Cross round screw	x4
D		M6x20mm Cross round screw	x4
E		Φ6plastic spacer	x4

F



Φ8plastic spacer

x4

G



washer

x4

H

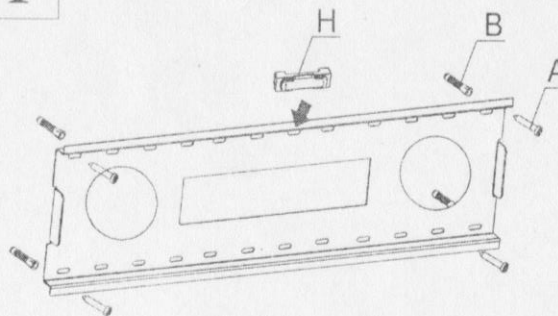


Levels

x1

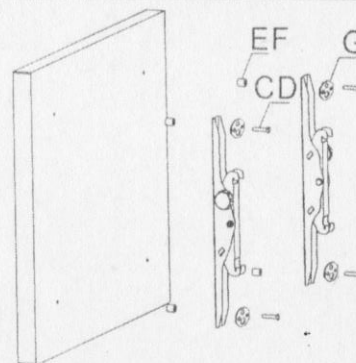
Instruction of installation operation

1



Using the bubble level to ensure the wall plate is level. Pre-drill 4 holes with a 10mm bit to 50mm deep. Insert wall anchors into the holes, then using long bolts to mount the wall to studs. Under the direction of the arrow, Fix the levels (H) on the wall plate.

2



Using Long bolt (C or D), (G) and Spacer (E or F) to mount TV set to the aluminum siding.

3

