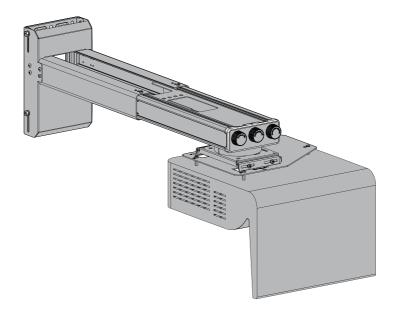
# Installation Manual

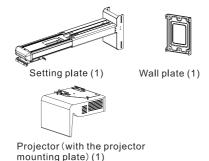


- Be sure to read this manual thoroughly and to do the installation work safely. Keep this manual available for future reference.
- $\bullet$  Sufficient expertise is required for installing this projector wall mount.
- Do not use the projector wall mount for purposes other than for which it is designed.

#### Important Safety

- Be sure to read this manual thoroughly to do the installation work.
- Only qualified service personnel (two or more) should carry out installation or dismounting of the projector from the projector wall mount.
  - ▲ Use with products heavier than the maximum weights(Weight Capacity: <15kg) indicated may result in instability causing possible ijury.
- So For safety reasons, check the strength of the wall before installation. If the wall is not strong enough, reinforce it sufficiently before installation.
- Do not make alterations to the projector wall mount.
- 6 Do not install the projector wall mount on a wall subject to vibration or impact.
- To avoid fire, do not install the projector with the projector wall mount in a humid or excessively dusty place.
- Use the supplied accessories only. Use of accessories other than those supplied may result in damage to the projector wall mount.
- When dismounting the projector from the projector wall mount, be sure to unplug the AC power cord and other connecting cables beforehand.
- Do not hit or hang any heavy objects on the projector wall mount. If the projector wall mount is damaged, stop use and contact a qualified service person immediately.
- Please install this apparatus only on the horizontal surface instead of the slanting one.
  - \* Manufacturer is not liable for any damages or injury caused by mishandling or improper installation.

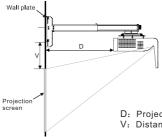
#### Checking The Supplied Accessories



NO	diagrammatic presentation	designation	quantity
а	0	Screw(M6X55)	5
b	(Marienta)	Φ10mm Anchor bolt	5
С		L5Allen key	1
d		L3Allen key	1
е	<b>9</b> =	Screw(M4X10)	4
f	(J)m	Screw(M5X10)	4

\* Screw f has been locked on the wall plate.

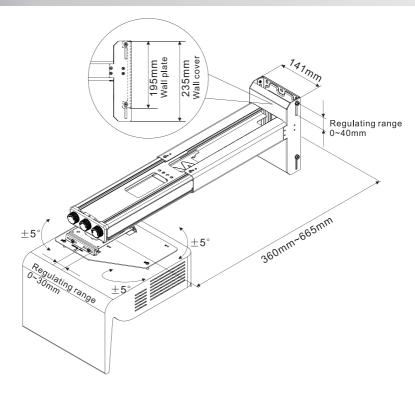
#### **Checking The Installation Position**



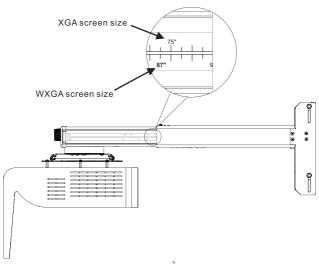
D: Projection distance

V: Distance between the wall plate and the upper of image

# **Checking The Installation Position**

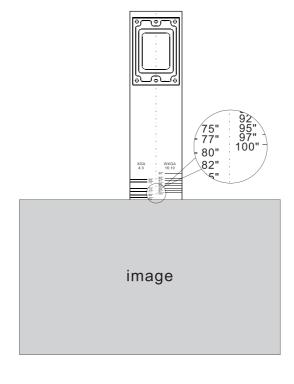


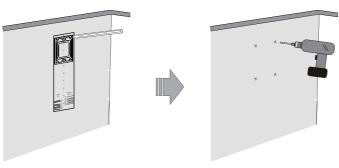
• According to the scale to determine the screen size . Scale parameters are for reference only.



# To Set The Projector Wall Mount On The Wall

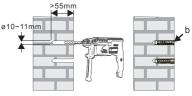
- According to the scale to determine the installation height of the wall plate . Scale parameters are for reference only
- \* You can find this form in the projector packaging.
- $\ast$  Please refer the installation chart in projector UM and QSG for proper installation evaluation.

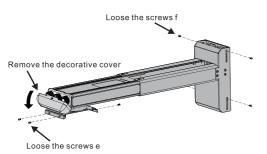


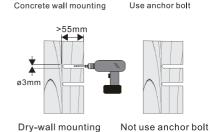


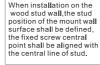
#### To Set The Projector Wall Mount On The Wall

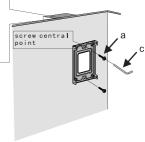
- The bracket is suitable for concrete wall mounting or wooden stud wall.
- Concrete wall mounting thickness must be a minimum 100mm. Anchor bolt and serew (M6 × 55) are needed to be used for installation.
- Dry-wall mounting thickness must be a minimum 70mm. Only serew(M6 × 55) is needed to be used for installation, and gypsum board thickness not greater than 3/8 inch. If the wall is not strong enough, reinforce it sufficiently before installation.
- Please contact manufacturer if you have any questions about mounting surface issue.











serew (M6 × 55) are needed to be used for installation in concrete wall mounting







serew (M6 × 55) are needed to be used

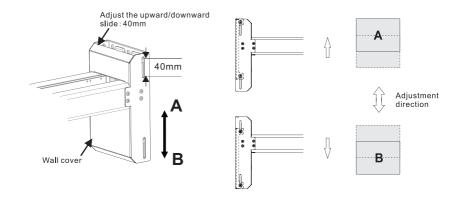
for installation in dry-wall mounting

To set the projector wall mount on the wall

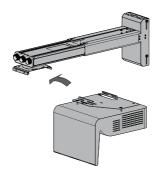
Tighten up the screws

## To Set The Projector Wall Mount On The Wall

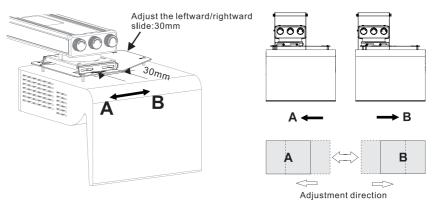
Move the raised Wall plate and adjust the upward/downward slide.



#### To Install The Projector On The Projector Wall Mount



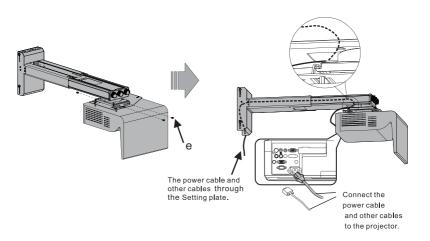
• Move the mouting plate and adjust the leftward/rightward slide.



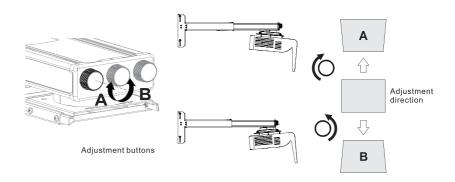
# To Install The Projector On The Projector Wall Mount

Locking the screw e.

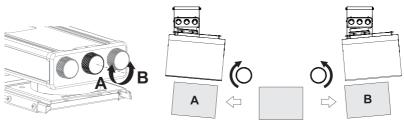
• Please put the power cable and other cables through the setting plate at the top of the hole.



## To Adjust The Vertical Tilt



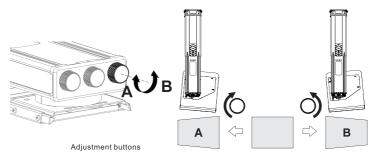
# To Adjust The Horizontal Roll



Adjustment buttons

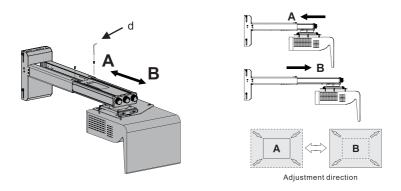
Adjustment direction

#### To Adjust The Horizontal Rotation

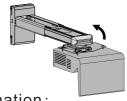


Adjustment direction

#### To Adjust The Forward/Backward Slide



#### To Put On The Decorative Cover



#### **Product Information:**

Net weight: 3.5kg Rated capacity: 15kg

Adjustable angle: Longitudinal inclination  $\$  Level angle  $\$  Yaw angle  $\pm$  5° (3 directions)

Adjustable range: From the installation plate center horizontal distance 360mm  $\,\sim\,$  665mm

Adjustable range for upward/downward slide: 40mm

Adjustable range for leftward/rightward slid: 30mm