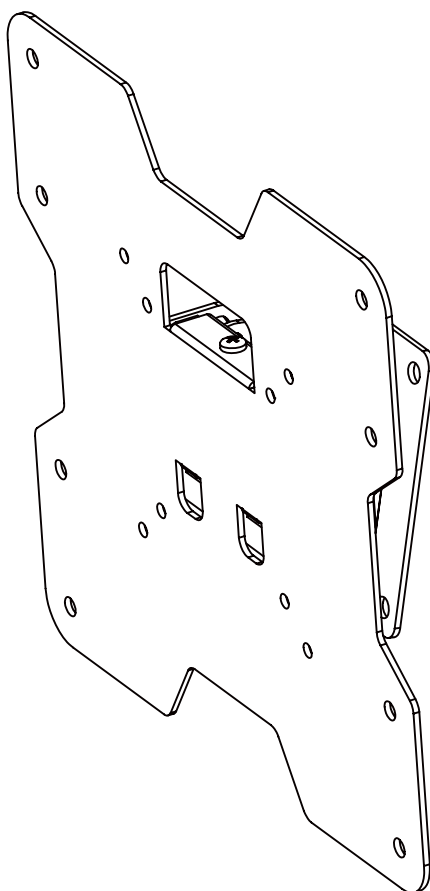# blake UK

INSTALLATION GUIDE

Flat Panel Mount

BTTL1/37

Support 24" to 37" Screens

Max Load Capacity: 80 lbs (36 kg)

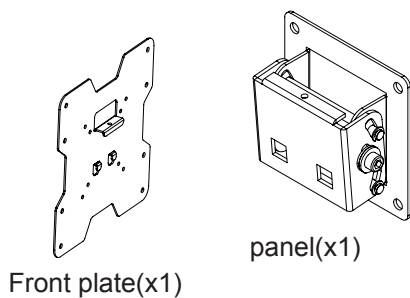**VESA 75x75 / 100x100 / 200x100 / 200x200 compatible**

Installation Instructions
Model Name:BTTL1/37 Universal Wall Mount
Flat panel 24"- 37"

Important Notes：

- This cantilever bracket supports plasma,LCD displays,the maximum loading capacity is 80 lbs.
- VESA:100x100（4"x4"）200x200 (8"x8") 100x200(4"x8") 75x75(3"x3") compatible.

Component Checklist

Front plate(x1)

panel(x1)

Parts List

A Outer hexagonal screws M6x50（x4）

B concrete anchor（x4） M6x40

C M5 inner hexagon spanner

D M6x20（x4） Cross pan head screw

E M6x16（x4）

F M5x20（x4）

G M5x16（x4）
Cross pan head screw

H M4x0.7x20（x4） M4x0.7x10（x4）

A Iron spacer（x4） φ6.2x φ16x1.5

Ⓐ Mounting the wall plate

Outer hexagonal screws

NOTE: Use a level to ensure the wall plate is horizontal.

Iron spacer

concrete anchor
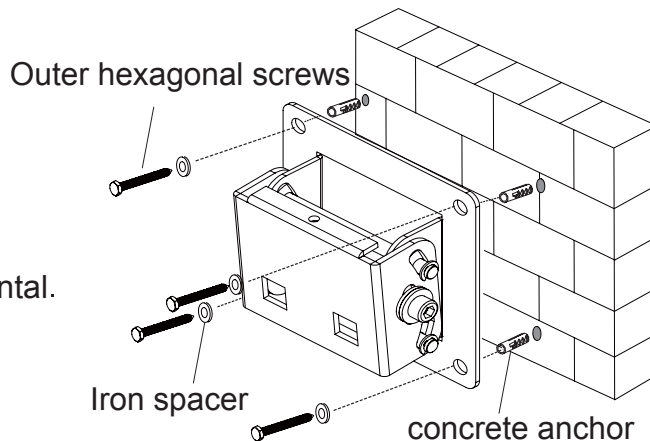
Ⓑ Fix the front plate on the display screen
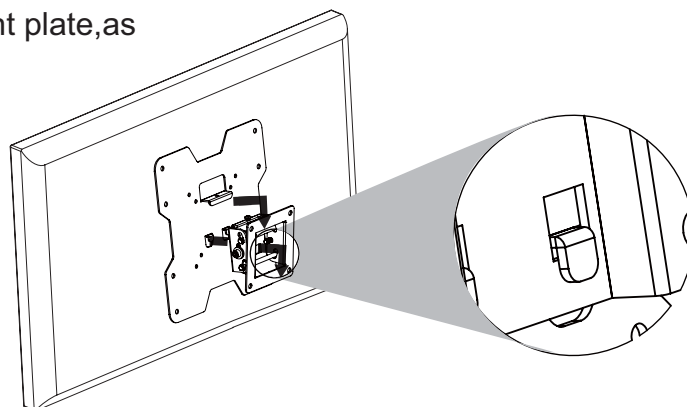
NOTE:Make sure the installation in accordance with following pictures.

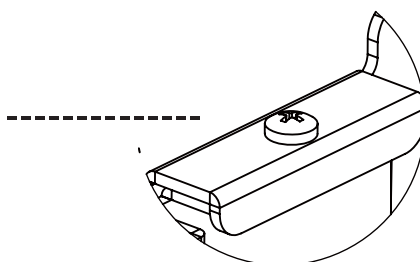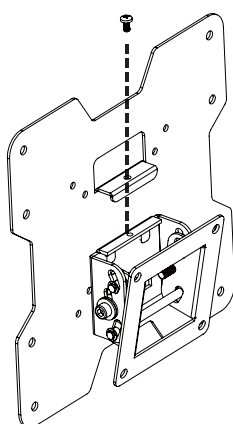VESA： 100x100 / 200x200 / 100x200 / 75x75

Cross pan head screw
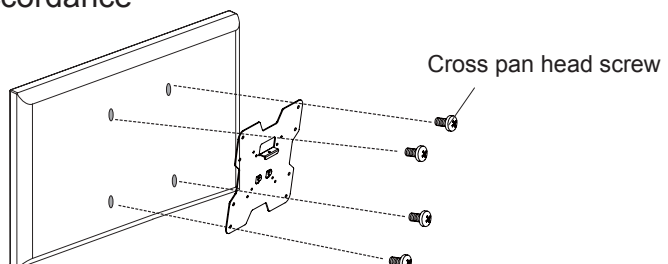
© Put the front plate on the wall panel

- Hang the locked screen on the front plate,as right picture shown.
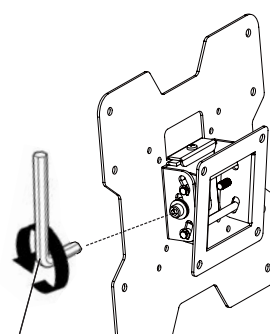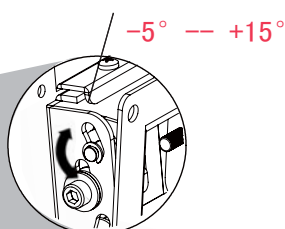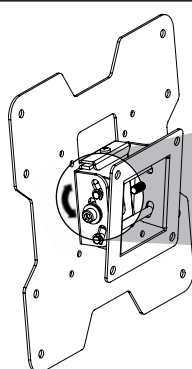- Be careful when you operate this bracket ,or you may damage your screen.

Ⓓ Fix the wall plate and front plate

- After the locked front plate hang on the wall plate,use a M4X12 cross pan head to fix these two parts.

Ⓔ Angle adjustment

−5° −− +15°

inner hexagon spannerM5

（1）Adjustable angle design can make you enjoy the best optical angle. Maximum angle is -5º--+15º

（2）After adjusting the seeing angle ,use M5 inner hexagon spanner to fix the inner hexagon screw just like above picture shown.