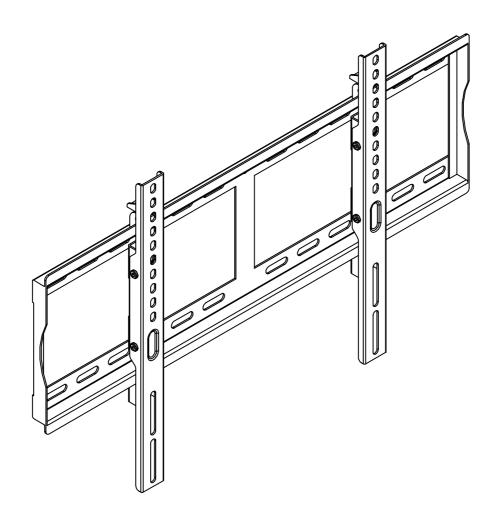


Assembly Instructions LP64PL

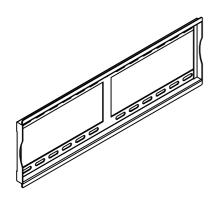


- Please read these instructions carefully before using.
- This model will hold most 32-65 Flat Panel TVs.
- Load capacity: 60kg (132Lbs).

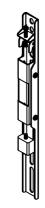
LP64PL Safety

Safety Warning: TThank you for selecting the Helios LP64PL for your installation. Before starting your installation please read and understand all of the directions, if you are unsure or have any doubts about the installation please contact an installation professional or Helios customer support. Please check carefully to verify that there are no missing and/or damaged parts. Never use damaged parts to do your installation as that may cause property damage or injury. Our customer service can quickly assist you with installation questions or parts request. Do not use the Helios LP64PL for any purpose other than that specified by Helios. Helios is not liable for damage or injury caused by incorrect assembly, mounting or use.

• Supplied Parts and Hardware: Some parts not shown at same scale



A--Wall plate 1pc



B--Bracket 2pcs

Mounting Hardware:

<u></u>		eletetetetet
① M8 washer 4pcs	2-square head screw 4pcs	3concrete bolt 4pcs

Hardware for TV assembly:

)	 [})]}		 ()
aM8X16 bolt	bM6X12 bolt	cM5X12 bolt	dM8X30 bolt	eM6X25 bolt	fM5X25 bolt
4pcs	4pcs	4pcs	4pcs	4pcs	4pcs

<u></u>	0	6	
g-M6/M5washer	h- M8 washer	i- M8 spacer	
4pcs	4pcs	4pcs	

Installation and Mounting Directions:

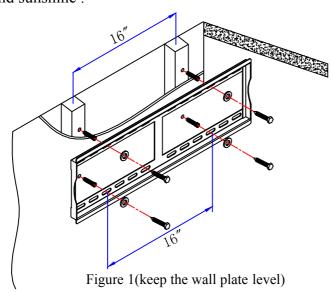
Step 1: Read manual completely and understand all of the directions prior to starting the installation. Use (model number) only as described in the directions. .

Step 2: Mount the Wall Plate (A) to the wall.

Drywall with Stud mounting;

Concrete Block & Brick mounting; The Wall Plate (A) must be mounted directly to Solid Concrete, Concrete Block or Brick. Do NOT mount to Mortar joints or hollow wall sections. Once you have located the correct location for the installation, hold the Wall Plate (A) in position against the wall, verify with a level and mark the bolt location for each lag. Next drill 3/16" diameter, 1.25" deep hole at the four marked locations. Using 3/16" x 1.25" Hex Head Concrete screws attach the Wall Plate (A) onto the wall with the supplied lags bolts, level and tighten the lags until Wall Plate (A) is secured.

Note: Be sure to choose a high quality wall area and enough strong to hole the weight of the TV and wall mount itself perennially when assembling. The assembly place should be far away from the water and sunshine.



Concrete wall or strong enough wood

Attention

Figure 2

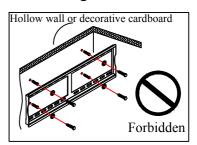


Figure 3

Step 3: Attach two brackets (B) to TV back.

Attach two brackets (B) to the VESA receptacle's on the back of the display (Figure 4). Please use the correct screw and washer for the holes on the back of your display, using the incorrect screw will cause damage to the display. Note that uneven assembly will cause a slanted screen.

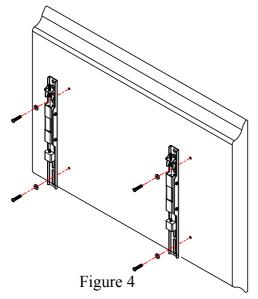




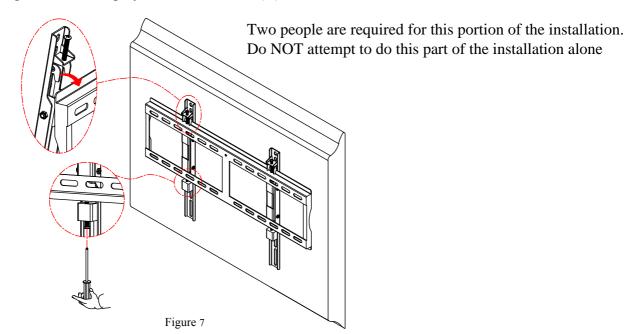
Figure 5



Figure 6

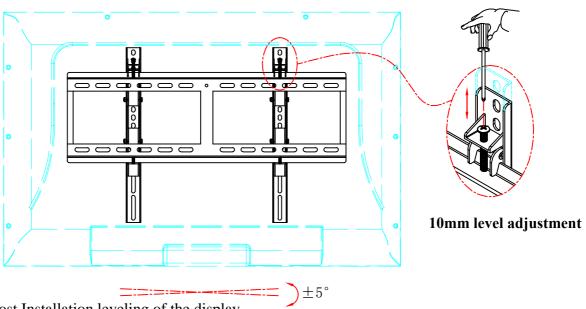
- ▲ **Note:** 1. Please use the corresponding screw & washer for the holes of the TV back, assembling with incorrect screw & washer will damage the holes on the TV back, uneven assembly will cause slanted TV screen
 - 2. Professional knowledge required to assemble the flat panel TV and the wall mount and need at least 2 people to finish this mounting procedure (Figure 5), Do not attempt to assemble this wall mount independently to avoid incorrect assembly or any possible injury this may cause.

Step 4:Hang assembled display on the Wall Plate (A).



▲ Note: This step must require 2 or more professional to finish.

Step 5:Once the display is in position (A) tighten the safety screws on the bottom of each Vertical Arm



Step 6:Post Installation leveling of the display.

Turn the screws located at the top of each vertical arm to provide up to 10mm of height adjustment.



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