

# M7 Wall Mount Installation Instructions



**Package Contents**  
Monitor Arm: 1

VESA Brackets: 2 or 4  
VESA Bracket Screws: 4 or 8

Front Bracket Screws: 2 or 4  
Direct Wall Mount Screws: 6

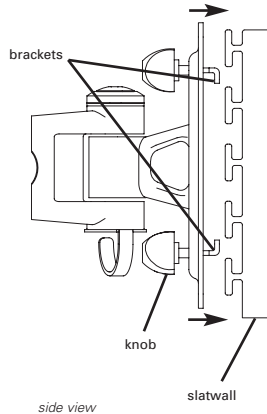
## STEP 1:

### Attach Arm to Wall

#### SLAT WALL MOUNT

a. Loosen knobs so brackets fit into grooves of slatwall. For greatest stability, position brackets as far apart as possible.

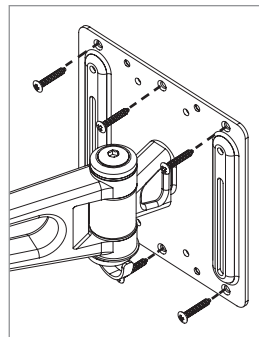
*Note: For some slatwalls, bottom bracket may need to be removed and reattached facing down.*



b. Tighten knobs until the brackets are securely fastened to the slatwall.

#### DIRECT WALL MOUNT

The M7 can be mounted directly to a wood, metal, concrete or other highly stable wall surface using six screws as shown. If you wish to mount the M7 directly to sheetrock, you will need to use the optional dry wall bracket. See your Humanscale representative for more information.

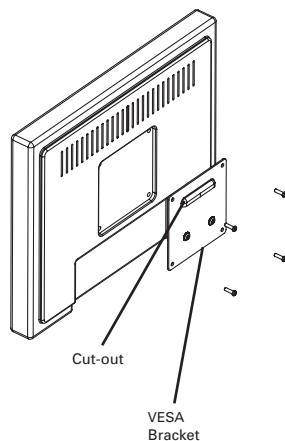


## STEP 2:

### Attach VESA Bracket to Monitor

a. Select 75mm or 100mm VESA Bracket to match hole pattern on back of monitor.

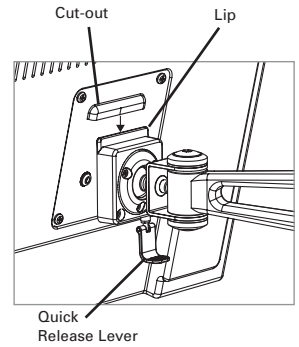
b. Place VESA Bracket in position on back of monitor with Cut-out toward top of monitor (as shown) and attach using 4 screws provided. For this, you may also use screws that came with your monitor.



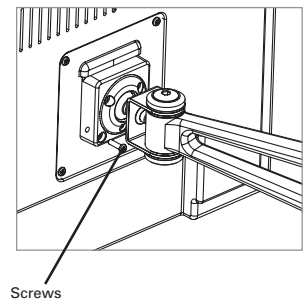
## STEP 3:

### Attach Monitor to Arm

a. Place Cut-out on VESA Bracket over Lip at end of Arm. If your Arm is equipped with a Quick-Release Lever (as shown), simply push bottom of monitor into Arm until you hear a click. To remove, depress Quick Release Lever and remove monitor from Arm.

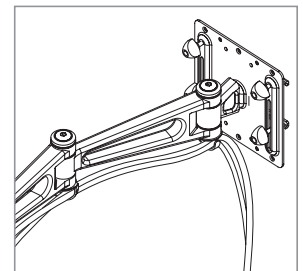


b. If your Arm does not have a Quick Release Lever, secure monitor to Arm using two screws, as shown.



#### Cable Management

The M7 includes cable management clips to keep monitor cables neat and protected. If desired, place monitor and power cables through cord clips as shown.



#### Friction Adjustment

If your monitor is particularly heavy, or after prolonged use, the Ball Joint may require increased friction. This can be achieved by tightening the 3 Ball Joint Friction Screws.

