

Thank you for purchasing this Crest TV Wall Mount.

Crest prides itself on supplying quality audio visual accessories to consumers and businesses throughout Australia. If you follow this guide carefully, we are confident this product will help maximise the enjoyment you obtain from your audio visual equipment for many years.

Please keep this guide for future reference.

### TECHNICAL SUPPORT

If you have any questions regarding the warranty, installation or use of this product, please contact our Technical Support Centre on 1800 812 261.

### INSTALLATION INSTRUCTIONS

#### IMPORTANT

1. Installation of this TV mount will be easier if two people are involved.
2. Some images in this guide may vary slightly from the actual components supplied.
3. Ensure this Installation Guide is completely read and understood before attempting installation.
4. Mount **MUST NOT** be installed solely in plasterboard, fibre cement and similar surfaces.
5. Mount **MUST** be installed in sound supporting structures such as those made of timber, steel or masonry using appropriate fasteners.
6. The supporting structure must be capable of sustaining the combined weight of the TV mount and the display otherwise the structure must be reinforced.
7. The fasteners supplied in this hardware pack allow for fixing into timber and masonry only. If installing into a supporting structure made of steel, appropriate fasteners must be used and sourced from an appropriate supplier.
8. Use appropriate tools and safety equipment and ensure adequate ventilation during installation.
9. If uncertain about any aspect of installation, contact Crest or an installation professional.

### TV COMPATIBILITY SPECIFICATIONS

Note the TV Compatibility Specification of each mount.

**LCD011** This model will suit most flat panel TV sizes from **23 to 42 inches (58 to 106cm)** as long as they weigh **40kg maximum** and possess a maximum mounting hole pattern of **320 x 500mm** (h x w)

**PLSM006** This model will suit most flat panel TV sizes from **37 to 65 inches (94 to 165cm)** as long as they weigh **75kg maximum** and possess a maximum mounting hole pattern of **500 x 800mm** (h x w)

### TOOLS REQUIRED



















#### Drywall (Timber Frame) Installation

- Stud finder
- Spirit level
- Pencil
- Drill
- Phillips head screwdriver
- 5 or 6mm high speed drill bit
- Adjustable spanner

#### If Installing in Masonry, you will also need:

- Drill with hammer function
- 10mm masonry drill bit
- Hammer

### WALL MOUNT FASTENERS DIAGRAM

Bag #	(Ref) Item (Qty)		
1	 (A) M4x12 Bolt (x4)	 (B) M4x30 Bolt (x4)	 (C) M4 Lock Washer (x4)
2	 (D) M5x12 Bolt (x4)	 (E) M5x30 Bolt (x4)	 (F) M5 Lock Washer (x4)
3	 (G) M6x12 Bolt (x4)	 (H) M6x35 Bolt (x4)	 (I) M6 Lock Washer (x4)
4	 (J) M8x16 Bolt (x4)	 (K) M8x40 Bolt (x4)	 (L) M8 Lock Washer (x4)
5	 (M) Small Spacer (x4)	 (N) Large Spacer (x4)	 (O) M6 Washer (x4)
6	 (P) Concrete Anchor (x6)	 (Q) M8x63 Lag Bolt (x6)	 (R) Lag Bolt Washer (x6)



165 South Pine Rd  
PO Box 5658  
Brendale  
Qld 4500

### STEP 1 – ATTACH WALL PLATE TO WALL

#### A. Installing in Drywall (Timber frame)

1. Locate centre of timber studs using stud finder.
2. Mark a minimum of four fixing holes (one at top and bottom at either end of wall plate) over stud centres using wall plate as guide. Ensure plate is level.
3. Predrill holes to a depth of 55mm using high speed drill bit. If installing in hardwood, larger diameter and deeper holes may need to be drilled.
4. Attach wall plate using lag bolts (Q) through lag bolt washers (R). Do not over tighten. See Figure 1.

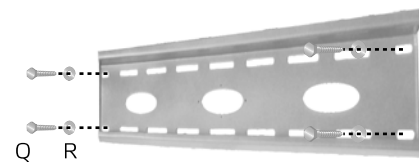


Figure 1 – Attach wall plate to wall.

#### B. Installing in Masonry

1. Mark a minimum of four (preferably six) fixing holes using wall plate as guide. Ensure plate is level.
2. Predrill holes to a depth of 65mm using 10mm masonry bit. Clean out holes.
3. Fully insert masonry anchors (P). Tap in with hammer if required. See Figure 2.
4. Attach wall plate by inserting lag bolts (Q) through lag bolt washers (R) into masonry anchors (P) and tighten. Do not over tighten. See Figure 3.

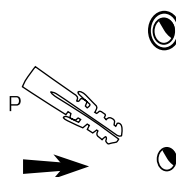


Figure 2 – Insert masonry anchors.

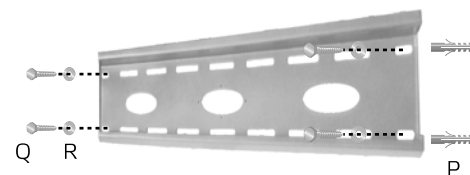


Figure 3 – Attach wall plate to wall.

### STEP 2 – ATTACH ARMS TO TV

1. Use correct bolt size (A, D, G or J) with corresponding lock washers (C, F, I or L) through round washers (O) to attach arms to rear of TV. Use longer bolts (B, E, H, or K) and plastic spacers (M or N), if rear of TV is curved or recessed. Note that M8 bolts do not require a round washer. To avoid damaging TV, do not over tighten bolts. See Figure 4.
2. When attaching arms to rear of TV, ensure tilt adjustment knobs are on outer side.

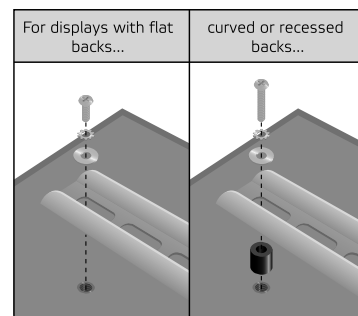
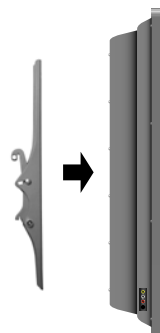


Figure 4 – Attach Arms to Rear of TV.

### STEP 3 – MOUNT TV ON WALL PLATE AND ADJUST TILT ANGLE

1. With help of another person, carefully lift TV and hook arms over wall plate. See Figure 5.
2. Insert safety bar and install padlock (not supplied) to prevent theft. See Figure 6.
3. Use tilt adjustment knobs to adjust angle of TV. See Figure 6.

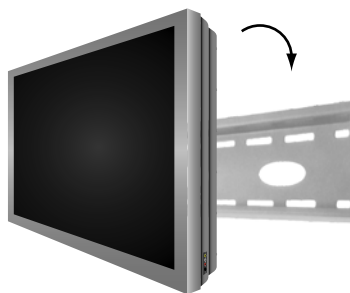


Figure 5 - Carefully hook arms and TV over wall plate.

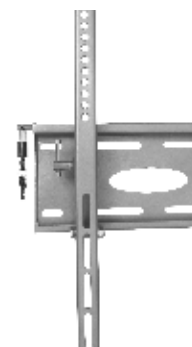


Figure 6 – Install safety bar and padlock and adjust tilt angle using knobs.