



# PREMIER MOUNTS™

The original holding company™

## LPWS100/LPWS200 Shelf Installation Instructions

	LPWS200		LPWS100 - (Qty 1)		LPWS100 - (Qty 2)			
	LPWS100	LPWS200 - (Qty 2)	LPWS200 - (Qty 2)	LPWS100 - (Qty 4)	LPWS200 - (Qty 4)	Flat Head Screws (Qty 2)	Glass Shelf Cap Screw (Qty 1)	Column End Caps (Qty 2)
	Mounting Column		LPWS100 - (Qty 1)		LPWS100 - (Qty 2)			
		LPWS200 - (Qty 2)	LPWS200 - (Qty 2)	LPWS200 - (Qty 4)	LPWS200 - (Qty 4)	Phillips Head Screw (Qty 2)	Neck Knuckle (Qty 1)	M3 Allen Wrench
						Flat Washers (Qty 2)		

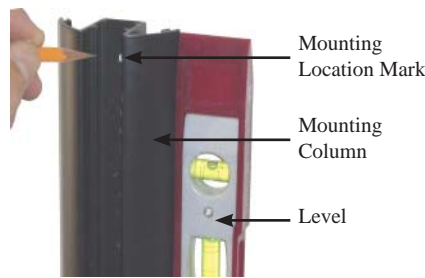
### Installation Tools (not supplied)

	1/4" Drill Bit	1/8" Drill Bit	Electronic Stud Finder	Drill	Hammer	Level	Pencil	Screwdriver

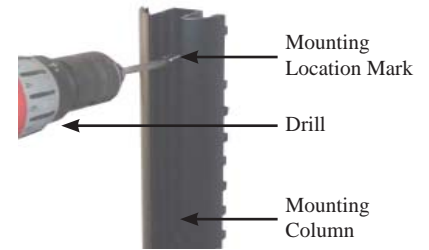
### Wood Stud Installation



- Step 1.** Determine where the shelf will be installed on the wall.
- Step 2.** Use a stud finder to locate the wall stud.
- Step 3.** Use a pencil to mark where the stud is located.

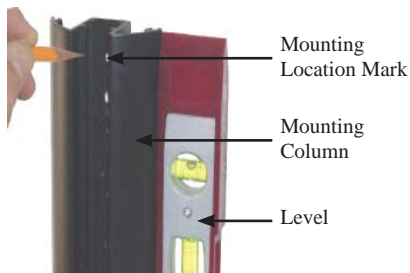


- Step 4.** Place the mounting column over the located wall stud.
- Step 5.** Level the mounting column.
- Step 6.** Use a pencil to mark the mounting locations (two marks for the LPWS100 and four marks for the LPWS200 mounting locations).

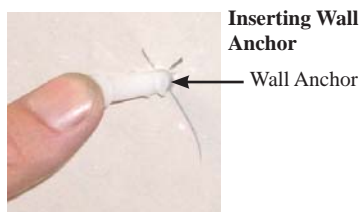


- Step 7.** Use a 1/8" drill bit and drill to pre-drill the mounting holes at the marked locations.
- Step 8.** Place the mounting column against the wall and align the mounting points on the shelf mount with the pre-drilled mounting holes.
- Step 9.** Insert and tighten the screws and re-level the mounting column to verify the position.

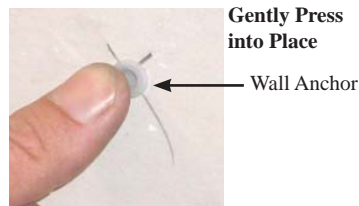
### Solid Surface Installation



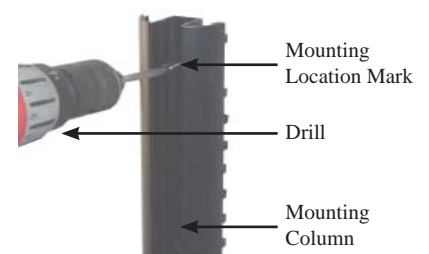
- Step 1.** Determine where the shelf mount will be installed on the wall.
- Step 2.** Place the mounting column flat against the wall. Make sure the mounting column is level.
- Step 3.** Use a pencil to mark the holes where the mounting column will be located.



- Step 4.** Use a 1/4" drill bit and drill to pre-drill the mounting holes.



- Step 5.** Once the mounting holes have been drilled, insert the wall anchors by gently pressing the wall anchors into place.



- Step 6.** Place the mounting column against the wall and align the mounting points on the shelf mount with the wall anchor holes.
- Step 7.** Level the mounting column.
- Step 8.** Insert and tighten the screws and re-level the mounting column to verify the position.



### Neck Knuckle Assembly

**Step 1.** Place the mounting shelf bracket and the neck knuckle together and align the mounting holes to the mounting points.

**Step 2.** Insert and tighten two (2) Phillips flat head screws.

### Shelf Assembly

**Step 1.** Place the glass shelf on a soft, flat surface (reflective-side down).

**Step 2.** Place the shelf mounting bracket on the three mounting points (see above).

**Step 3.** Using a screwdriver, insert and tighten two (2) screws and two (2) flat washers (supplied). Do not over-tighten these screws.

**Step 4.** Turn the glass shelf over (reflective-side up). In the center of the mounting point there is a threaded shaft. In order to attach the glass shelf cap screw, the threaded shaft must be in the exact center position of the mounting point.

**NOTE**

**Step 5.** Slowly turn and tighten the glass shelf cap screw onto the threaded shaft. Do not over-tighten the glass shelf cap screw.

### Shelf Installation

**Step 1.** Align the neck knuckle on the glass shelf with the slide channel on the mounting column.

**Step 2.** Once aligned, slide the glass shelf down (doing so while holding the glass shelf at a 45° angle).

**Step 3.** When the desired height setting has been achieved, slowly let the glass shelf rest forward to a level position and “click” into place.

**Step 4.** Use an M3 Allen wrench (supplied) to tighten the locking screw. Do not over-tighten this screw.

### Shelf Installation

**Step 1.** Place the end caps over the upper and lower ends of the mounting column and press these end caps firmly into place.

### Cable Management

**Step 1.** Align the cables on either side of the mounting column.

**Step 2.** Once the cables have been aligned, gently tuck the cables into the mounting column. The plastic tabs will hold the cables in place once they have been tucked completely into the mounting column.

**NOTE**