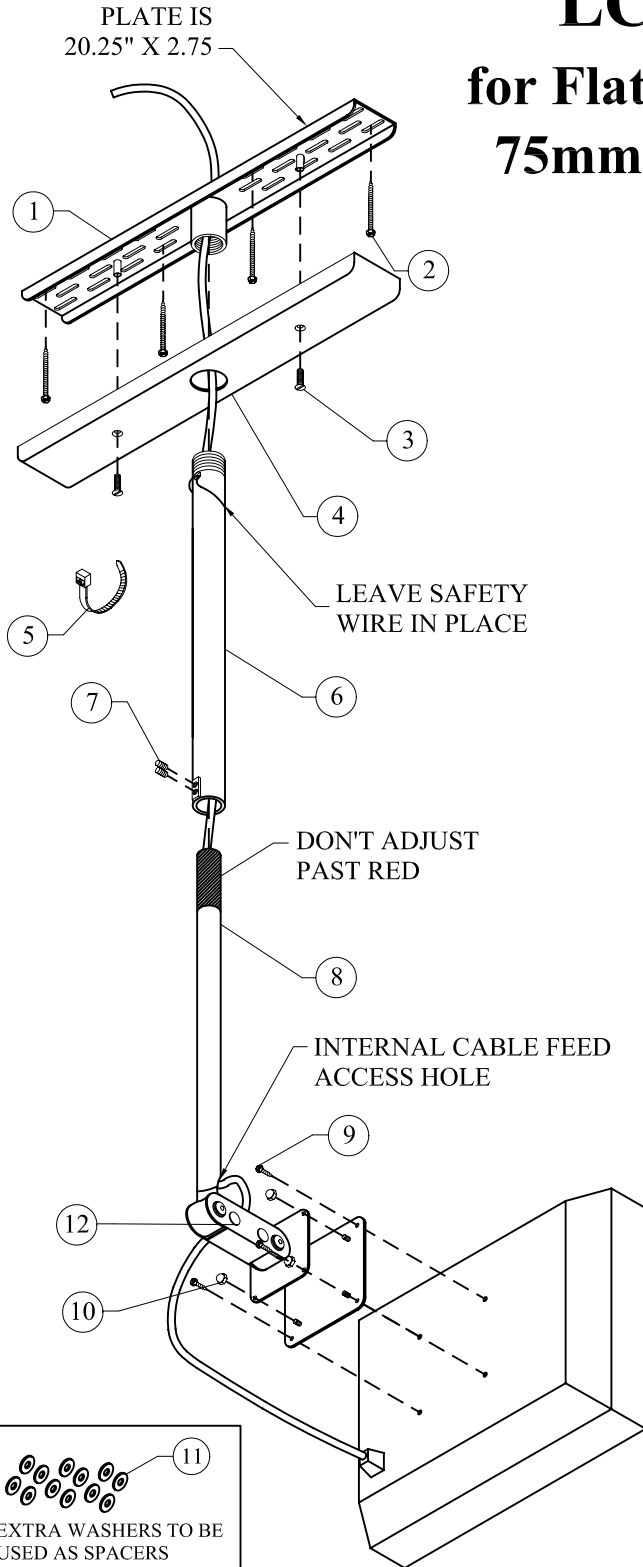


LCDUC Ceiling Mount

for Flat Panel Screens up to 19" with 75mm or 100mm VESA® Patterns



HEIGHT ADJUSTABLE FROM 20"-35"

4.5" PROJECTION

EXTRA WASHERS TO BE USED AS SPACERS BETWEEN MONITOR & VESA PLATE WHEN NEEDED

TOOLS REQUIRED:
 1/8" HEX KEY WRENCH
 3/16" HEX KEY WRENCH
 1/2" BOX WRENCH
 DRILL WITH 3/16" BIT &
 3/8" SOCKET DRIVER

1. Attach LCD adaptor plate to LCD screen with screws appropriate to your monitor (M4 x 12mm x .70P are provided). For 100mm VESA® pattern use large plate. For 75mm pattern remove large plate from small plate and attach small plate to LCD monitor.
2. Predetermine the best possible viewing location for the flat screen allowing for tilt and pivot action.
3. Attach the mounting plate (#1) to the ceiling with appropriate hardware.
4. Attach cover plate (#4) to mounting plate (#1) with 10-32 flat hd screws (#3).
5. **Carefully** insert the arm subassembly (#9) with the flat screen into the pipe (#6). Adjust to desired height (do not lower arm beyond red paint) carefully hold lower assembly in place and securely tighten set screws (#7).
6. Fasten the pipe (#6) to the mounting plate (#1).
7. Tighten nuts on (#12) carriage bolts to keep the monitor tilted at the desired viewing angle.
8. Check assembly for stability. Ensure all fittings and fasteners are properly tightened and safe.
9. Use cord access hole in bottom of arm subassembly (#9) to run cables up through pipe when application allows. Use ties provided to tie up any loose cords.

ITEM NO.	DESCRIPTION	QTY
1	MOUNTING PLATE	1
2	#14 X 2-1/2" LAG SCREW	4
3	10-32 X 3/4" FLAT HD SCREW	2
4	COVER PLATE	1
5	PLASTIC TIES	2
6	PIPE 1" I.D. X 18"	1
7	1/4-28 X 5/16" SET SCREW	2
8	ARM SUBASSEMBLY	1
9	M4 X 12mm X .70P	4
10	#10-24 ACORN NUTS	4
11	#10 FLAT WASHER	12
12	1/4-20 x 1-1/2" BOLT	2
13	1/4" FLAT WASHER	2
14	1/4-20 NYLOCK NUT	2