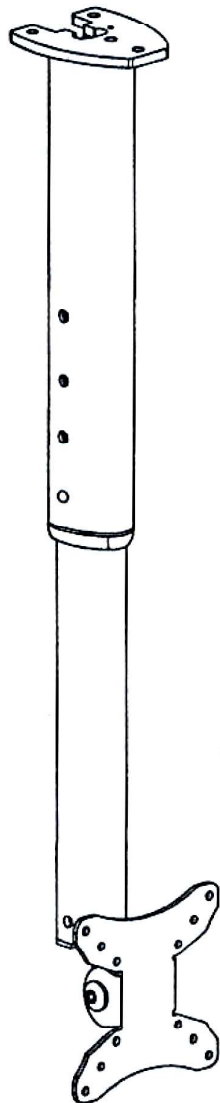
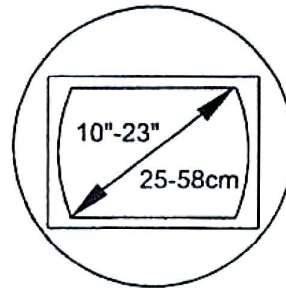
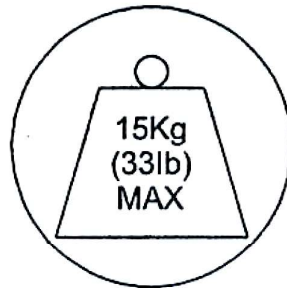


LCD TV MOUNT



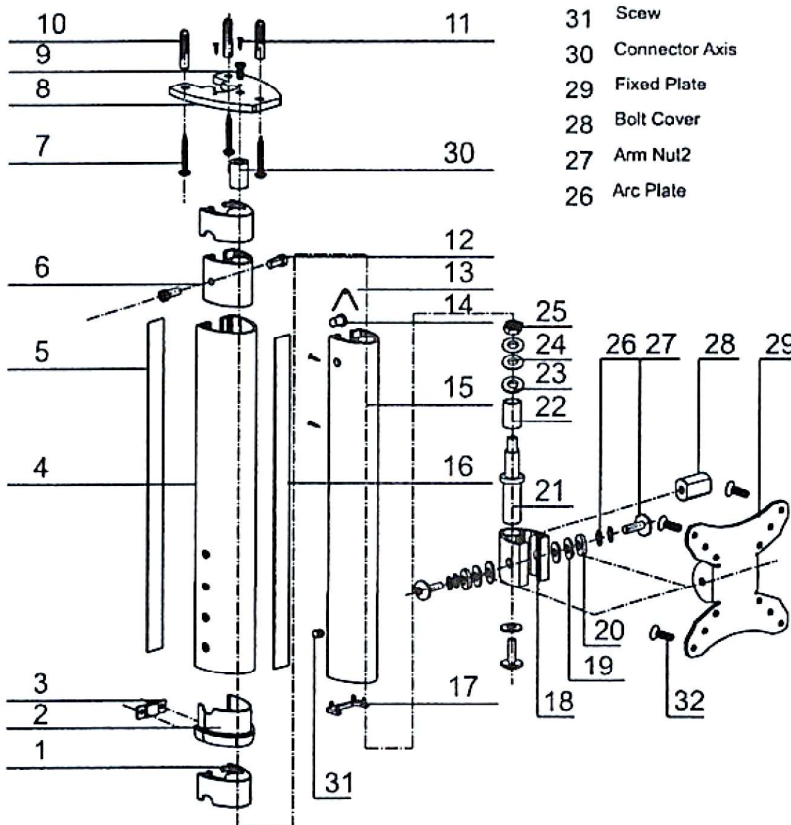
LCD-300B

LCD unit must be fitted by professional person.



LCD300B EXPLODE DRAWING

25	Nut	1
24	Spring Plate	2
23	Flate plate	2
22	Connector cover for Rotate Axis	1
21	Rotate Axis	1
20	Flat plate for Rotate Axis	3
19	Plastic Flat plate ring	4
18	Connector arm2	1
17	Plug2	1
16	Baffle2	1
15	Internal tube	1
14	Adjusted Pin	1
13	Adjusted Spring	1
12	Arm Nut1	2
11	Flat Head Screw2	2
10	Concrete Anchor bolt	3
9	Flat Head Screw1	1
8	Wall plate	1
7	Flat Head Wood Screw	3
6	Connector arm1	1
5	Baffle1	1
4	Outer tube	1
3	plug1	1
2	plastic part of outer tube	1
1	plastic part of internal tube	2



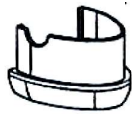
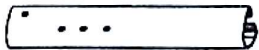
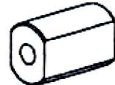
32	Bolt-a,Bolt-b	4
31	Scaw	4
30	Connector Axis	1
29	Fixed Plate	1
28	Bolt Cover	1
27	Arm Nut2	3
26	Arc Plate	4

WARNING:

- 1、 The wall installed LCD bracket must be firmness and tightness, such as concrete wall, solid brick wall and solid wood wall. Do not install on hollow and floppy walls for fear security accidents.
- 2、 Tighten screw so that wall plate is firmly attached, but do not overtighten. Overtightening can damage the screws, greatly reducing their holding power
- 3、 Do not remove screw or loosen screw until it is no longer engaged with the mount. Doing so may cause the screen to fall.
- 4、 For security option, tighten all the screws with security allen wrench.

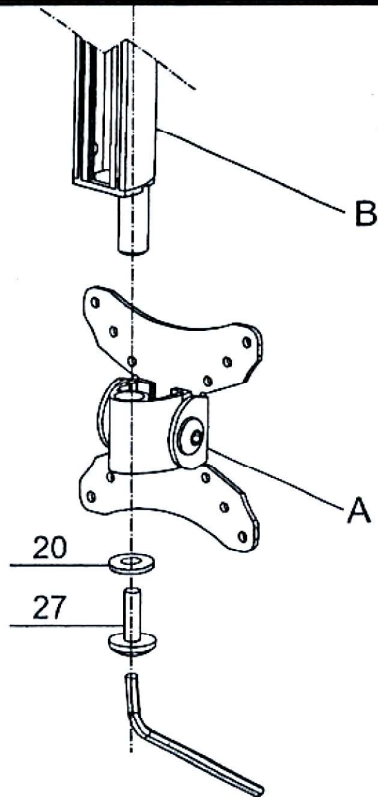


LCD300B SPARE PART LIST

①		2	①7		1
②		1	①8		1
③		1	①9		4
④		1	②0		3
⑤		1	②1		1
⑥		1	②2		1
⑦		3	②3		1
⑧		1	②4		2
⑨		1	②5		1
⑩		3	②6		4
⑪		2	②7		3
		2	②8		1
⑫		2	②9		1
⑬		1	③0		1
⑭		1	③1		1
⑮		1	③2		M4X10 4
⑯		1			M5X10 4

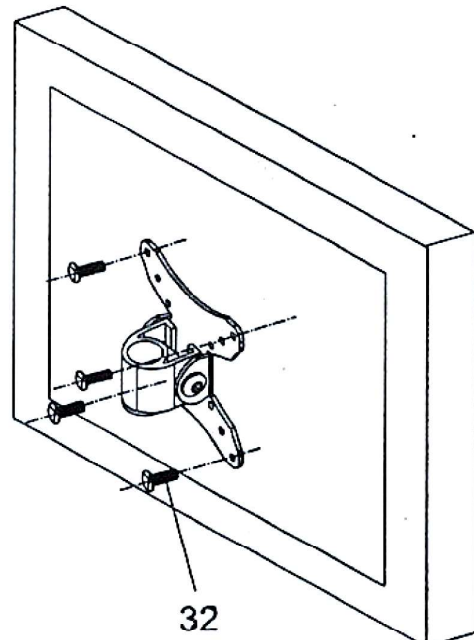
LCD-300B INSTALLATION SPECIFICATION:

1



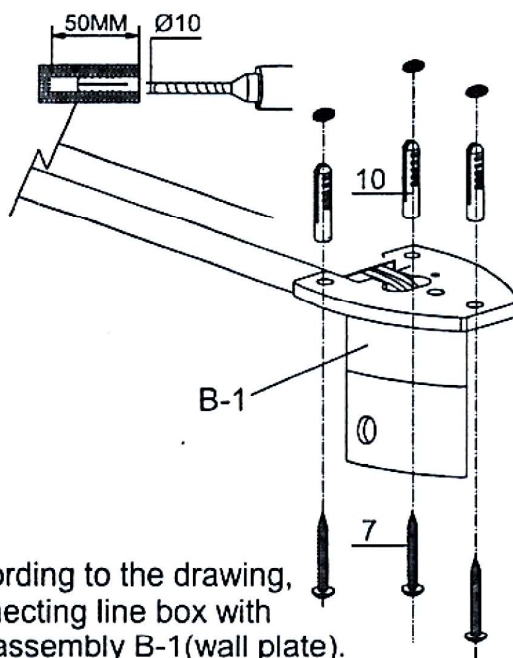
1. Disassemble LCD bracket into A and B subassembly as drawing by allen wrenh.

2



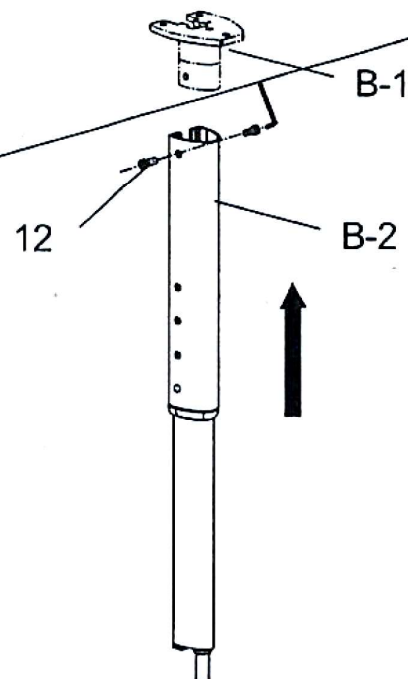
1. As per drawing setted Subassembly A on LCD by the bolts 32.

3



1. According to the drawing, connecting line box with Subassembly B-1 (wall plate).
2. Making marks for drilling holes on top wall.
3. Drill the holes as per drawing.
4. Fixing Subassembly B-1 on top wall by part 7 & part 10.

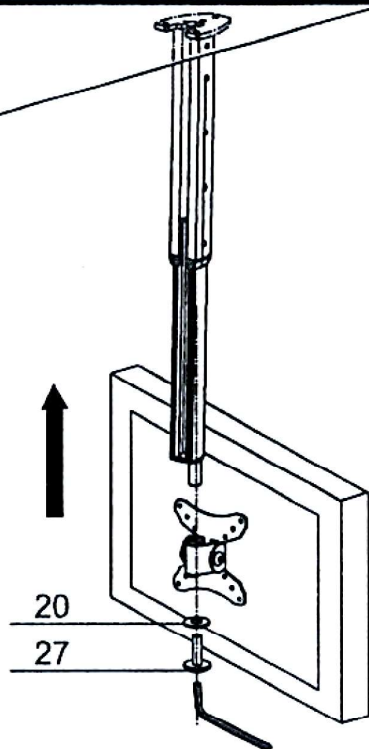
4



1. According to the drawing, fixing Subassembly B-2 on Subassembly B-1 by part 12.

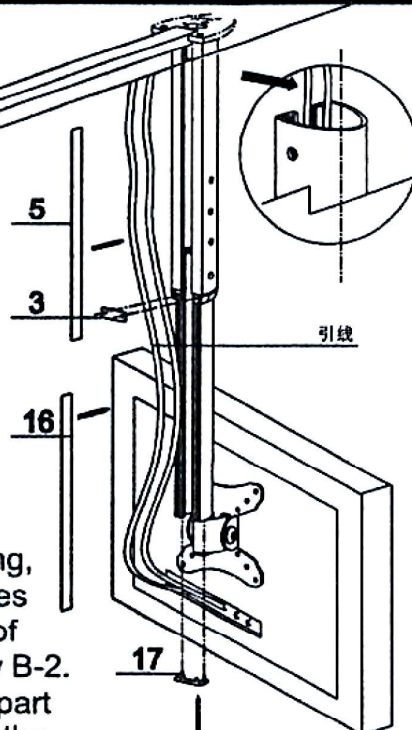
LCD-300B INSTALLATION SPECIFICATION:

5



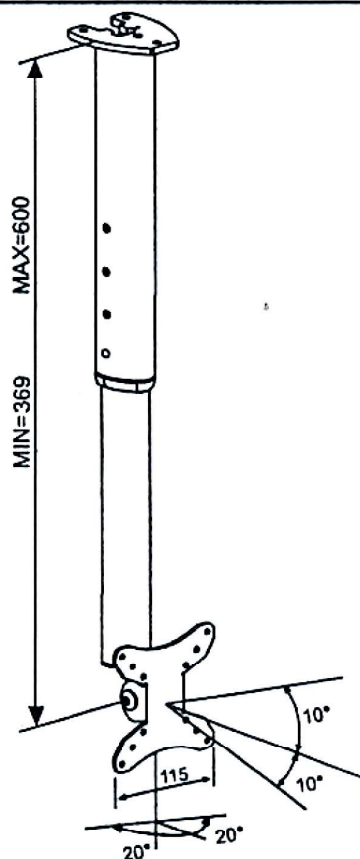
1. As per drawing fixed Subassembly A with LCD on the Subassembly B by allen wrench.

6



1. As per drawing, placing all lines into line box of Subassembly B-2.
2. Then setting part 5 & part 6 on the Subassembly B-2 and fixing part 3 & part 17 on it.

7



1. Adjusting part 14 to reach the height which user wanted according to the drawing.
2. Security Attention: the maximum adjusted angle must be same as showing on the drawing, otherwise, there's will be very dangerous.