Why my monitors keep flopping?

Answer: Please follow steps below to set the tilting angle
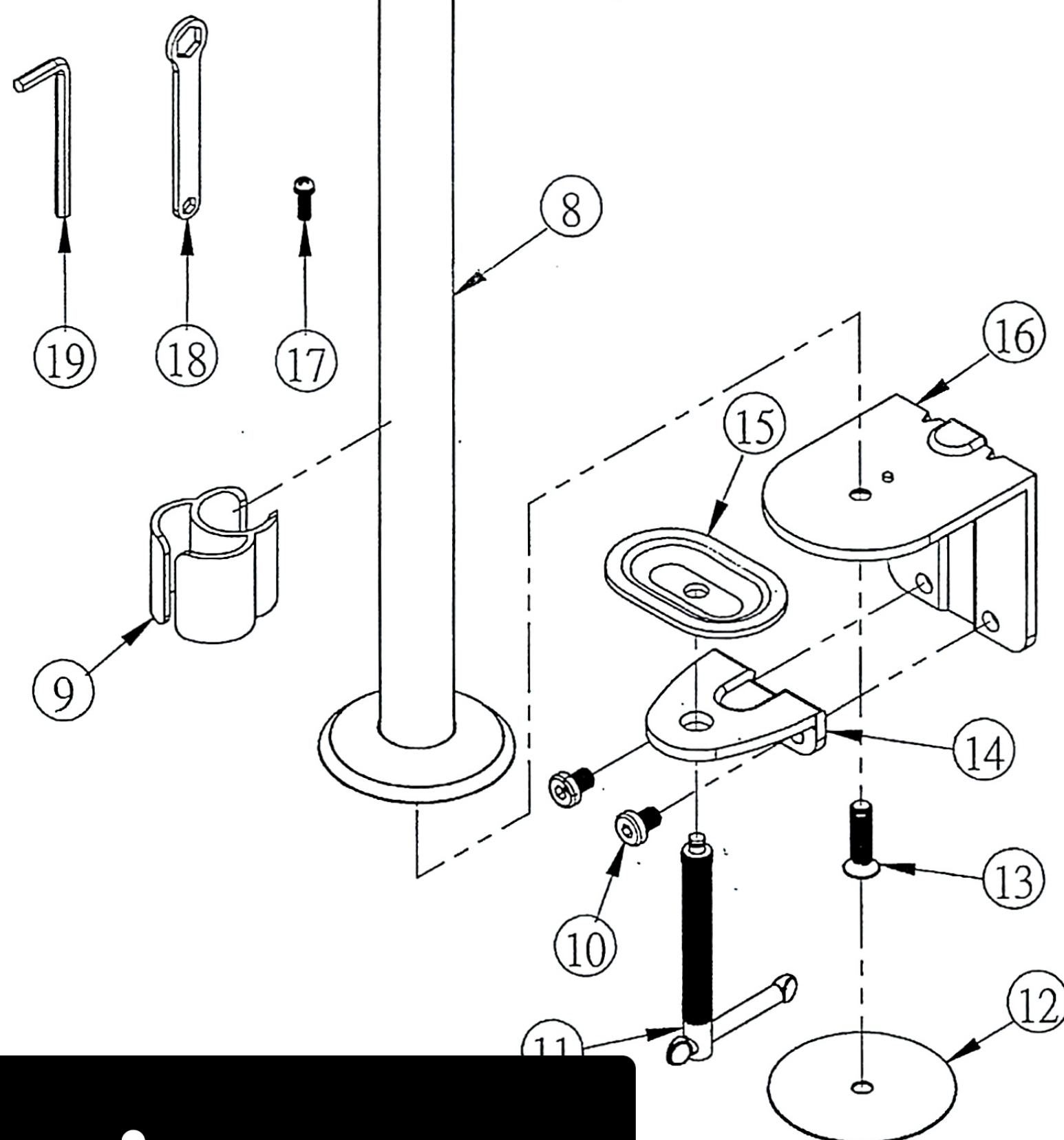

1. screwdriver
2. 90° loose 30° tighten WRENCH NO.13
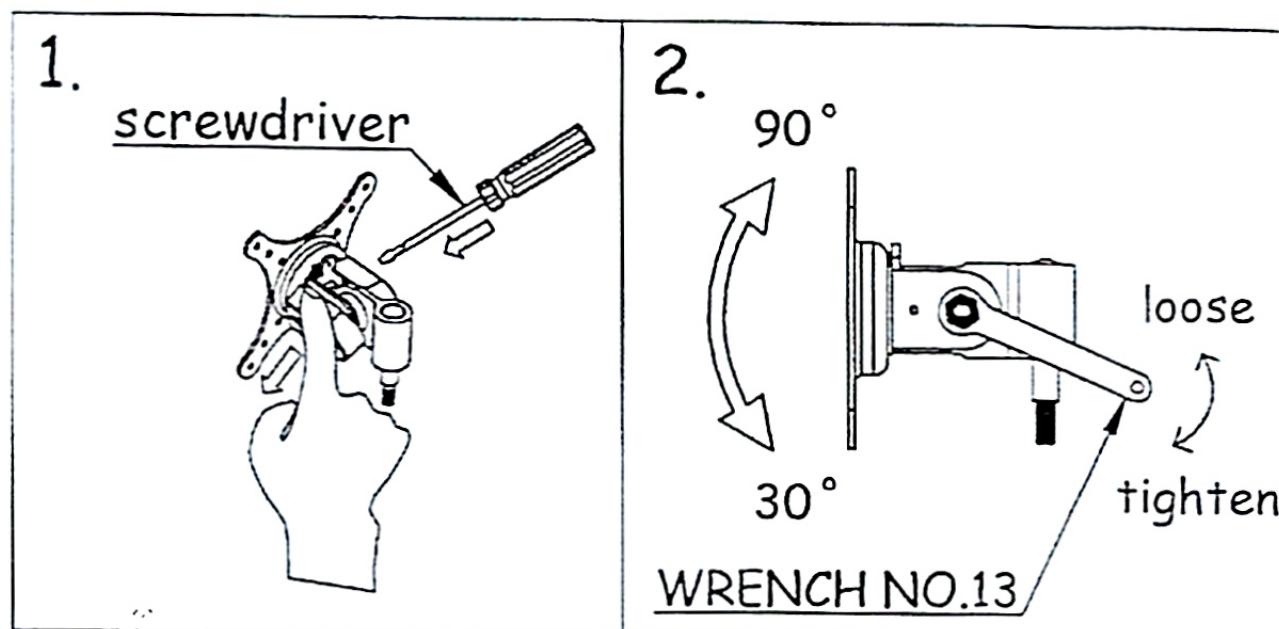
1. Locate the two caps which are on each side of the axis of the monitor bracket.

2. Use a flat-blade screwdriver to push open the caps.

3. Loose the nut, adjust the tilting angle, then tighten the nut again.
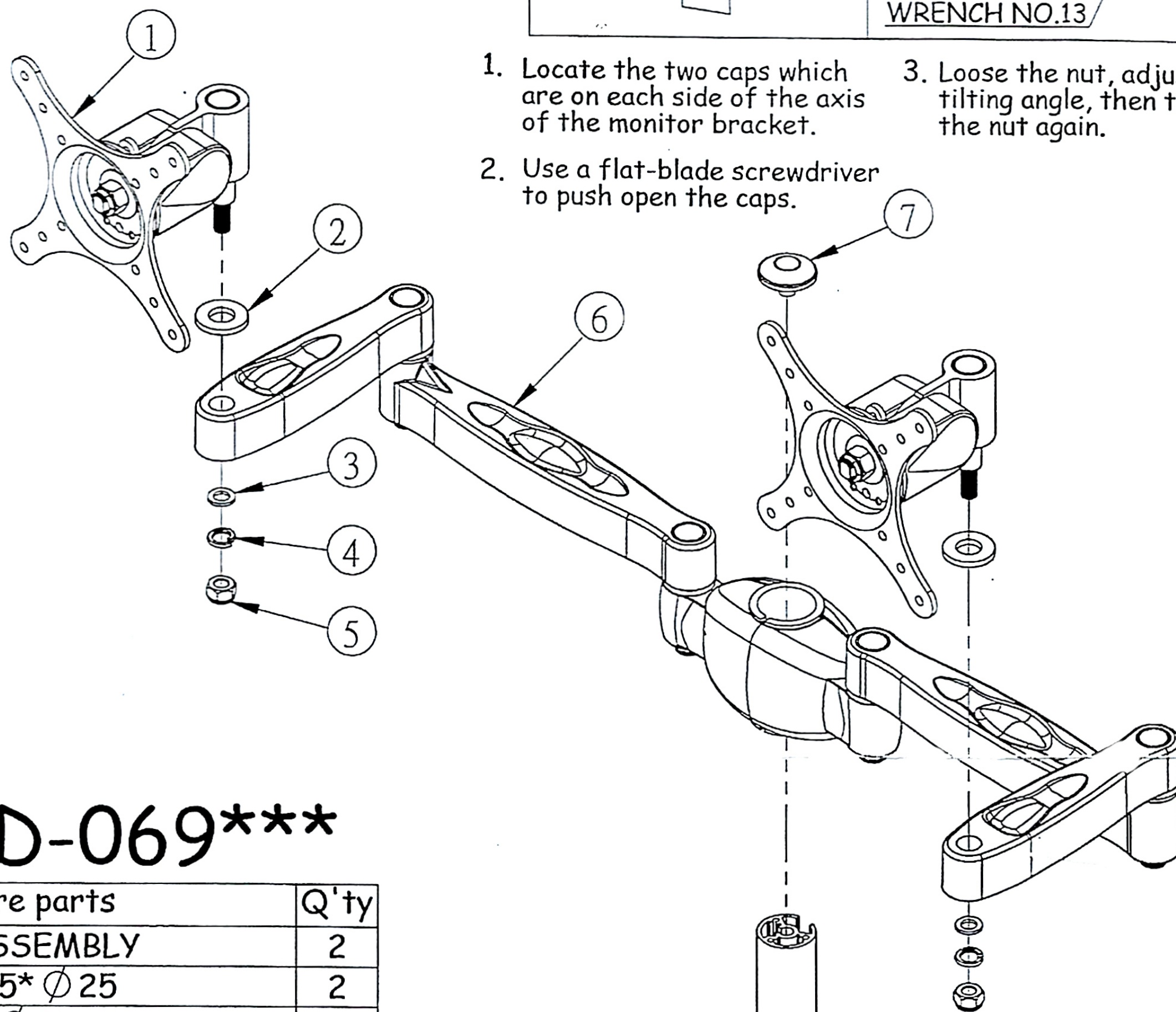
LCD-069

Item	Spare parts	Q'ty
1	LCD MOUNT ASSEMBLY	2
2	WASHER ⌀12.5* ⌀25	2
3	WASHER ⌀8* ⌀13	2
4	SPRING WASHER ⌀5/16"	3
5	NYLON NUT 5/16"-18UNC	2
6	FOLD ARMS	1
7	PLASTIC COVER	1
8	ALUMINUM TUBE L=400mm	1
9	CABLE CLIP	1
10	SCREW CAP M8*P1.25*L10mm	2
11	FIXED SCREW	1
12	PAD ⌀73	1
13	SCREW M8*P1.25*L29mm	1
14	FIXED PLATE-A	1
15	FIXED PLATE-C	1
16	FIXED PLATE-A	1
17	SCREW M4*P0.7*L12mm FOR LCD	8
18	WRENCH NO.13	1
19-1	ALLEN WRENCH NO.4	1
19-2	ALLEN WRENCH NO.5	1
19-3	ALLEN WRENCH NO.6	1
20-1	SCREW CAP M8*P1.25*L60mm	1
20-2	SCREW CAP M8*P1.25*L75mm	1

Max 4.8cm

D=10~30mm(□-1)
D=30~50mm(□-2)

Ø10~15

D

④

⑳-1

⑳-2

Firmly tight this screw
to avoid whole stand
flopping on top

6mm

5mm

6mm

Firmly tight this
screw to avoid
whole stand
flopping on top