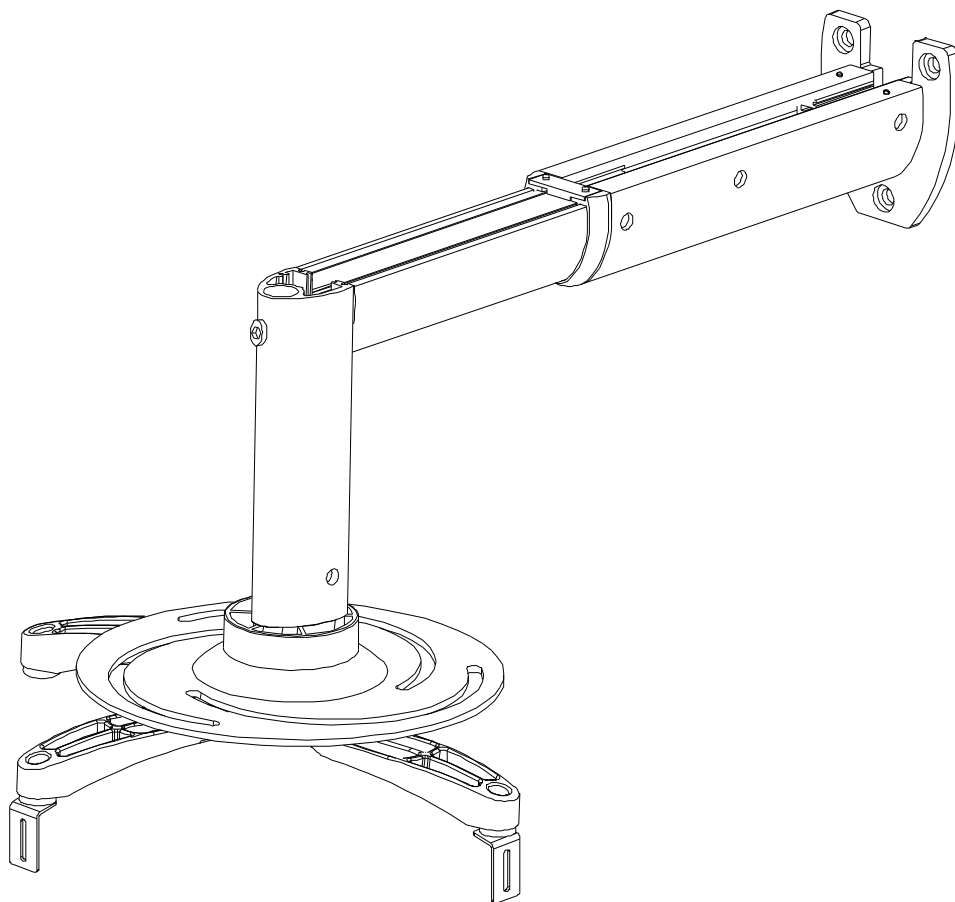
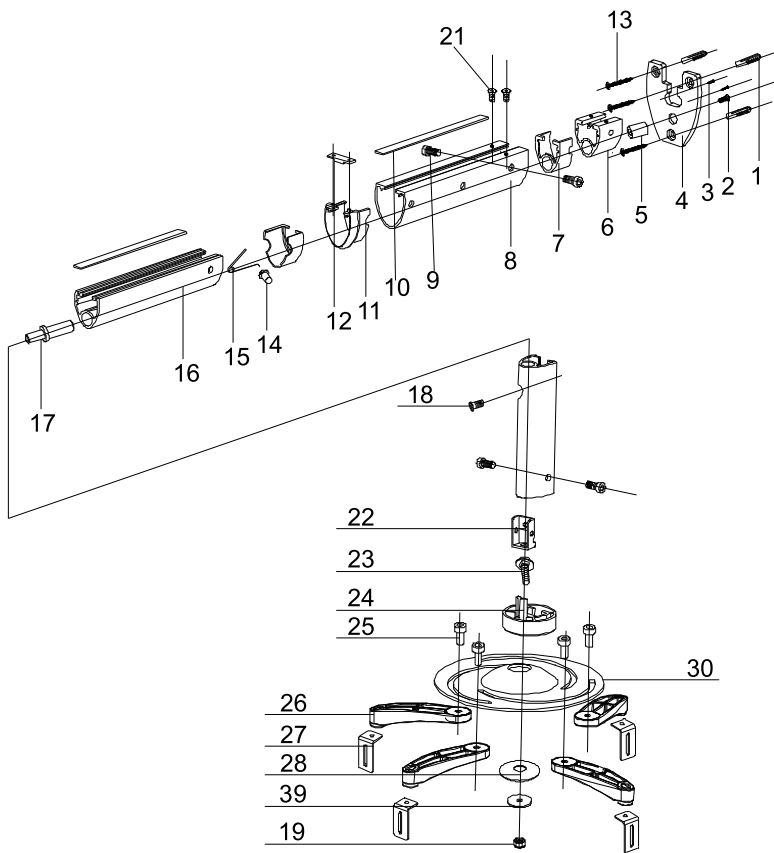


# PROJECTOR MOUNT



Projector mount should be installed by more than two specialists

# DETAILS DRAWING



|                                |        |
|--------------------------------|--------|
| 1. Concrete anchor bolt        | -----3 |
| 2. Flat head screw-1           | -----1 |
| 3. Flat head screw-2           | -----2 |
| 4. Wall plate                  | -----1 |
| 5. Connector axis              | -----1 |
| 6. Plastic part of outer tube  | -----1 |
| 7. Connector parts             | -----2 |
| 8. Outer tube                  | -----1 |
| 9. Connector arm screw         | -----4 |
| 10. Plastic cover              | -----2 |
| 11. Plastic part of inner tube | -----1 |
| 12. Plug                       | -----1 |
| 13. Flat head wood screw       | -----3 |
| 14. Adjusted pin               | -----1 |
| 15. Adjusted spring            | -----1 |
| 16. Internal tube              | -----1 |
| 17. Connector axis             | -----1 |
| 18. Flat head screw            | -----1 |
| 19. Locknut                    | -----1 |
| 20. Connector tube             | -----1 |
| 21. Screws                     | -----2 |
| 22. Turning connector          | -----1 |
| 23. Column screw               | -----1 |
| 24. Universal round connector  | -----1 |
| 25. Screws                     | -----4 |
| 26. Installation foot          | -----4 |
| 27. Installation branch foot   | -----4 |
| 28. Washer for rotate axis     | -----1 |
| 29. Arcwasher                  | -----1 |
| 30. Fixing plate               | -----1 |

## **WARNING:**

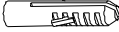


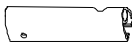
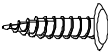

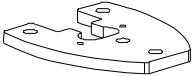
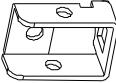



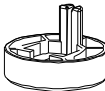


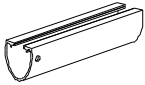
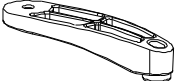



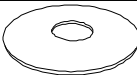



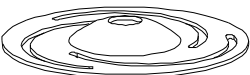
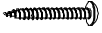





1. The ceiling plate must be installed firmly and tightly. It can be installed on concrete wall, solid wall and solid wood wall. Do not install it on hollow and floppy walls.

2. Tighten screw so that ceiling plate is attached firmly, but do not over tighten. Over tighten can damage the screws, and greatly reduce 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 projector fall down.

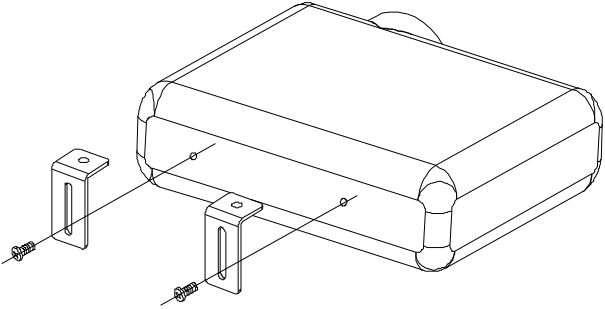
4. For security option, tighten all the screws with security allen wrench.

# PARTS LIST

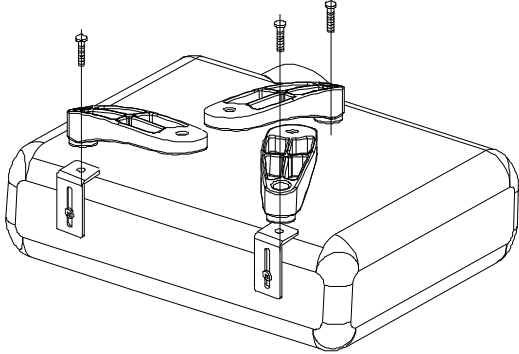
|   |   |   |  |    |   |   |
|---|---|---|--|----|---|---|
| ① |    | 3 |  | ①9 |    | 1 |
| ② |    | 1 |  | ②0 |    | 1 |
| ③ |    | 2 |  | ②1 |    | 2 |
| ④ |    | 1 |  | ②2 |    | 1 |
| ⑤ |    | 1 |  | ②3 |    | 1 |
| ⑥ |    | 1 |  | ②4 |   | 1 |
| ⑦ |   | 2 |  | ②5 |  | 4 |
| ⑧ |  | 1 |  | ②6 |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

# INSTALLATION OPTION 1

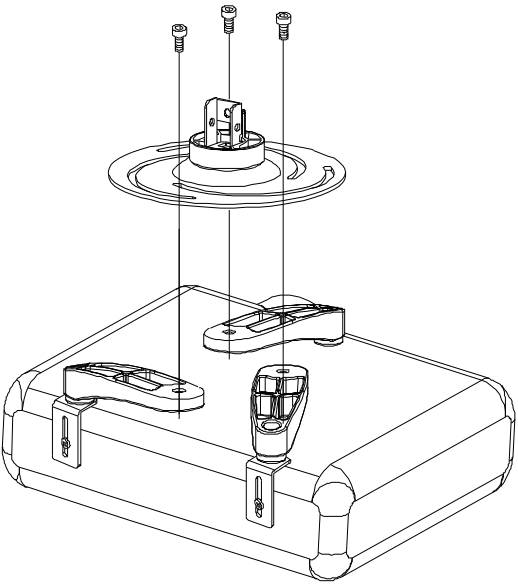
**A**



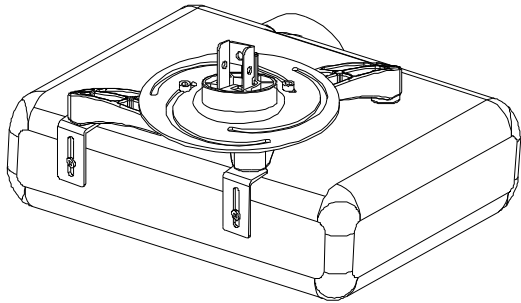
**B**



**C**

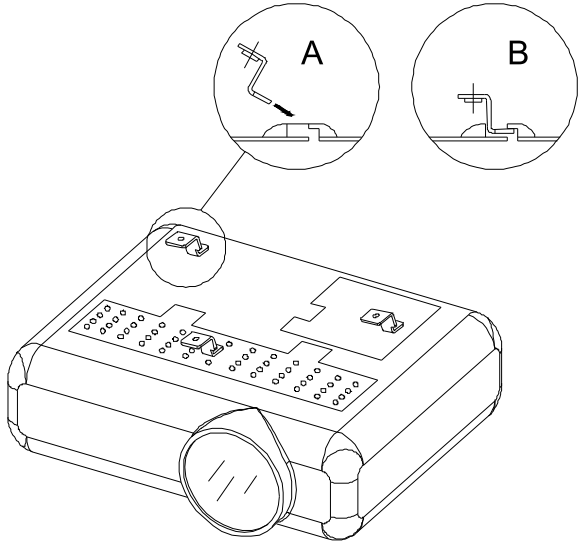


**D**

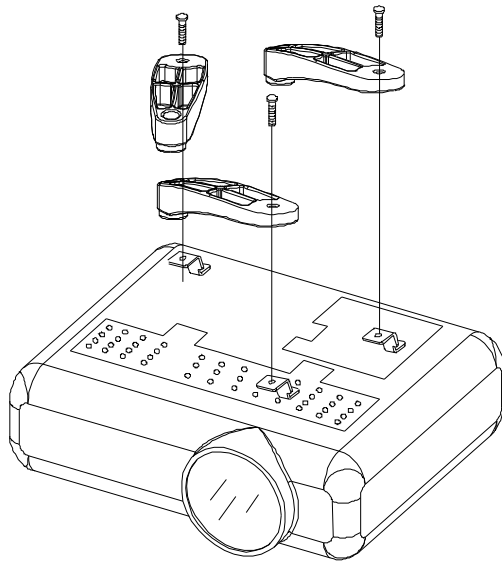


# INSTALLATION OPTION 2

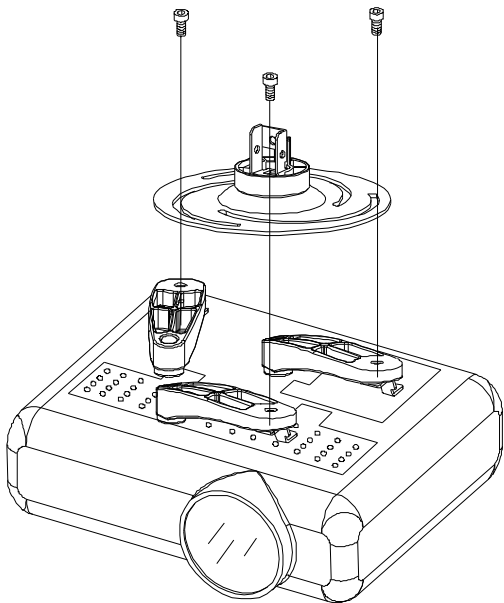
**A**



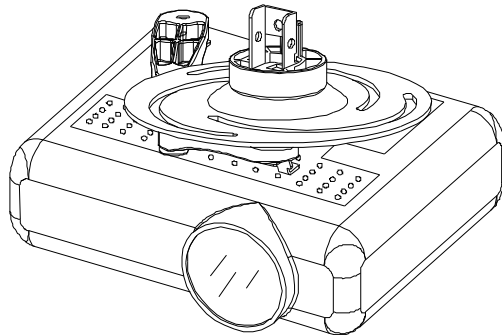
**B**



**C**

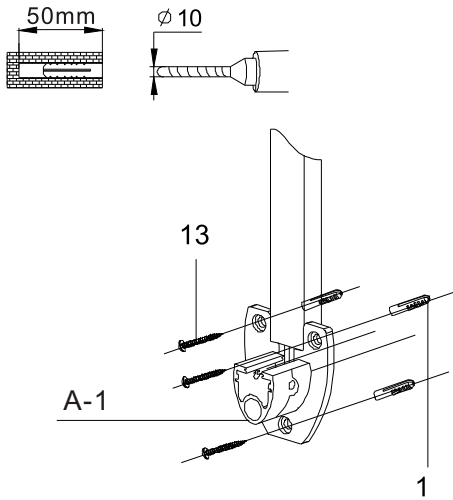


**D**



# INSTALLATION DETAILS

1

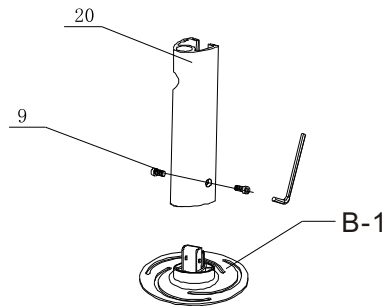
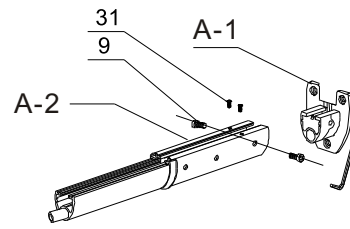


1. Connect A-1 subassembly and line box as per drawing.

2. Make a mark for drilling holes on ceiling, then drill a hole by drill tool as per Drawing.

3. Fixing A-1 subassembly on ceiling by part 1 & 13 as per drawing.

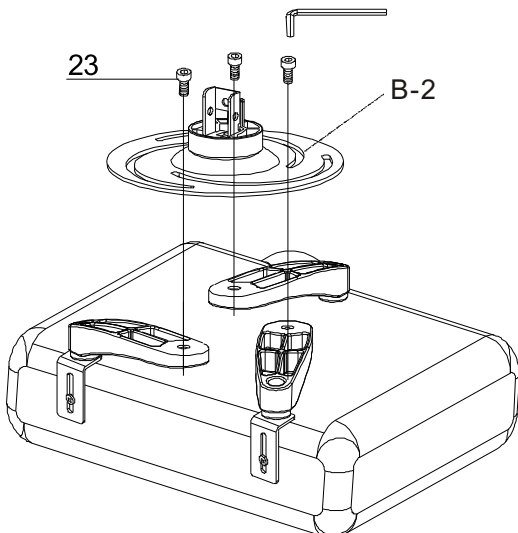
2



1. Fixing A-2 subassembly in A-1 subassembly by part 9 & 31 as per drawing.

2. Setting B-1 & 20 subassembly on projector unit by part 9.

3



Setting B-2 subassembly on projector unit by part 23 as per drawing.

4

1. Placing all lines into line box of A subassembly as per drawing.

2. Setting part 10 on A parts, then fixing part 12 on it.

3. Setting part A & B by part 18.

4. Refer to drawing showing to adjust projector to meet with your wanted angle when finish setting.

