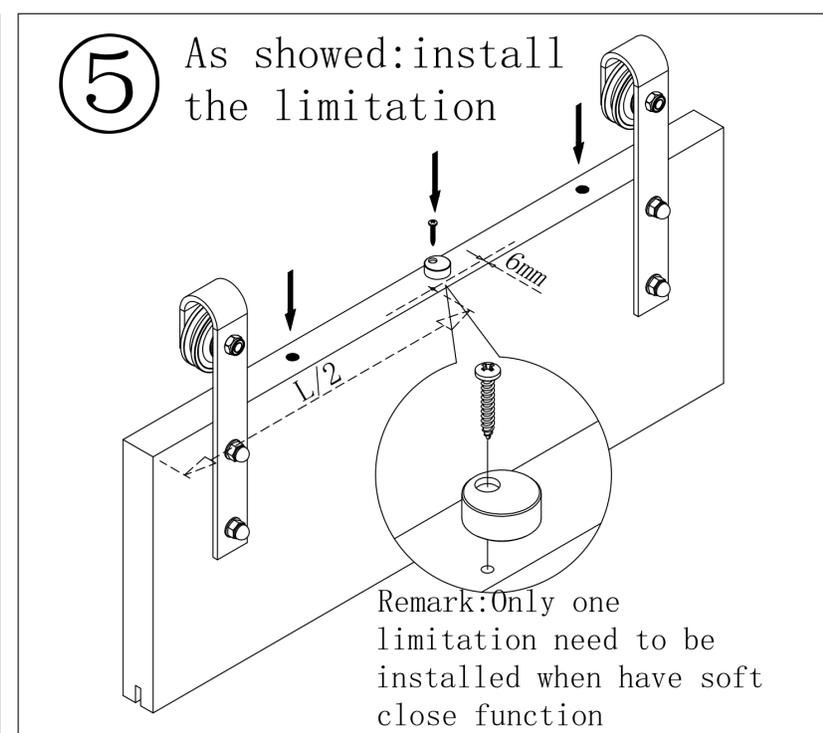
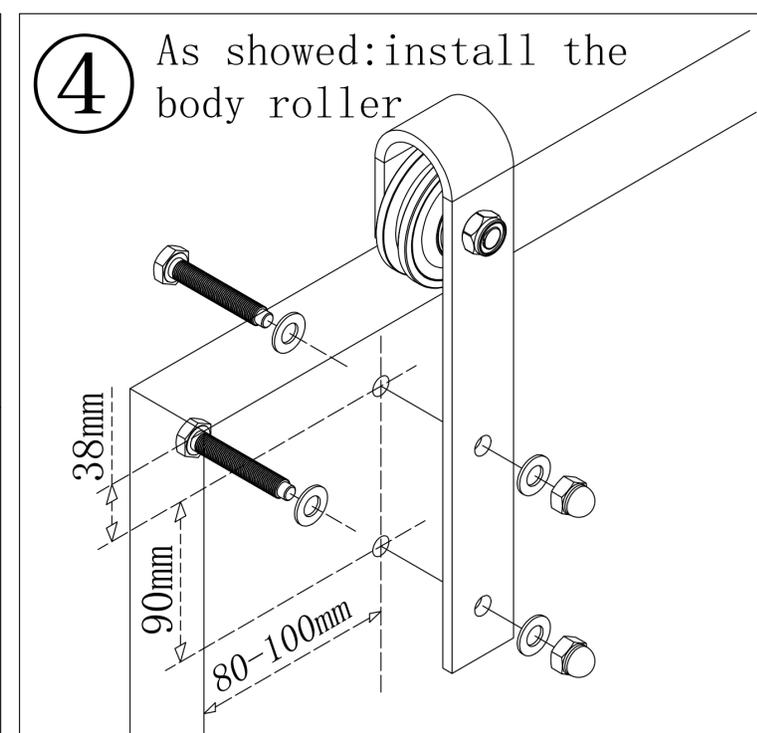
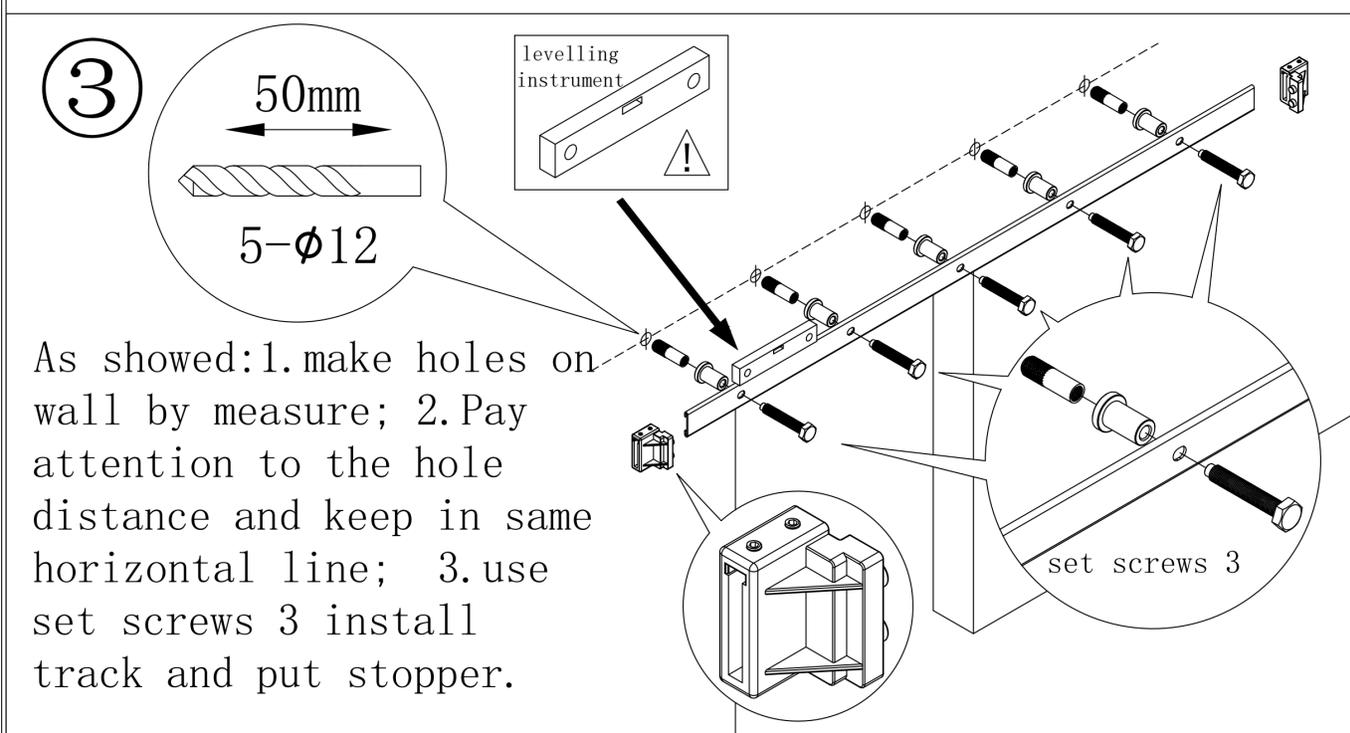
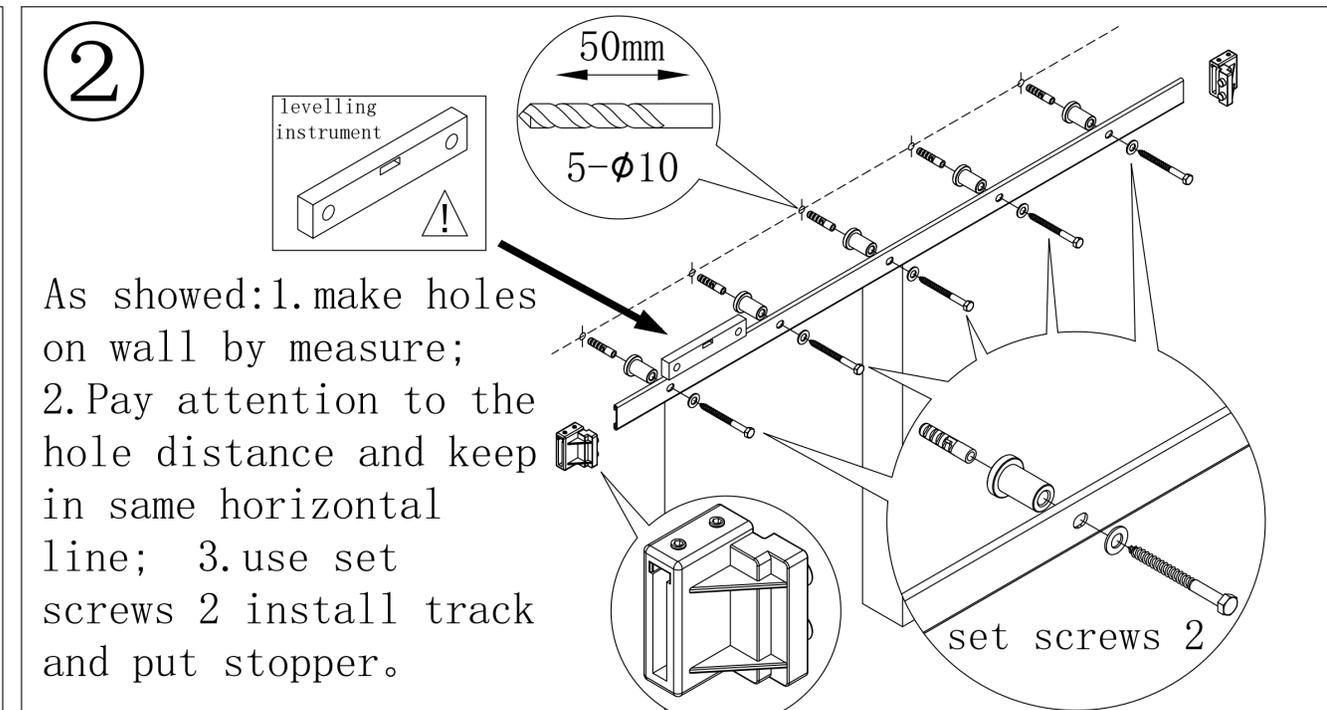
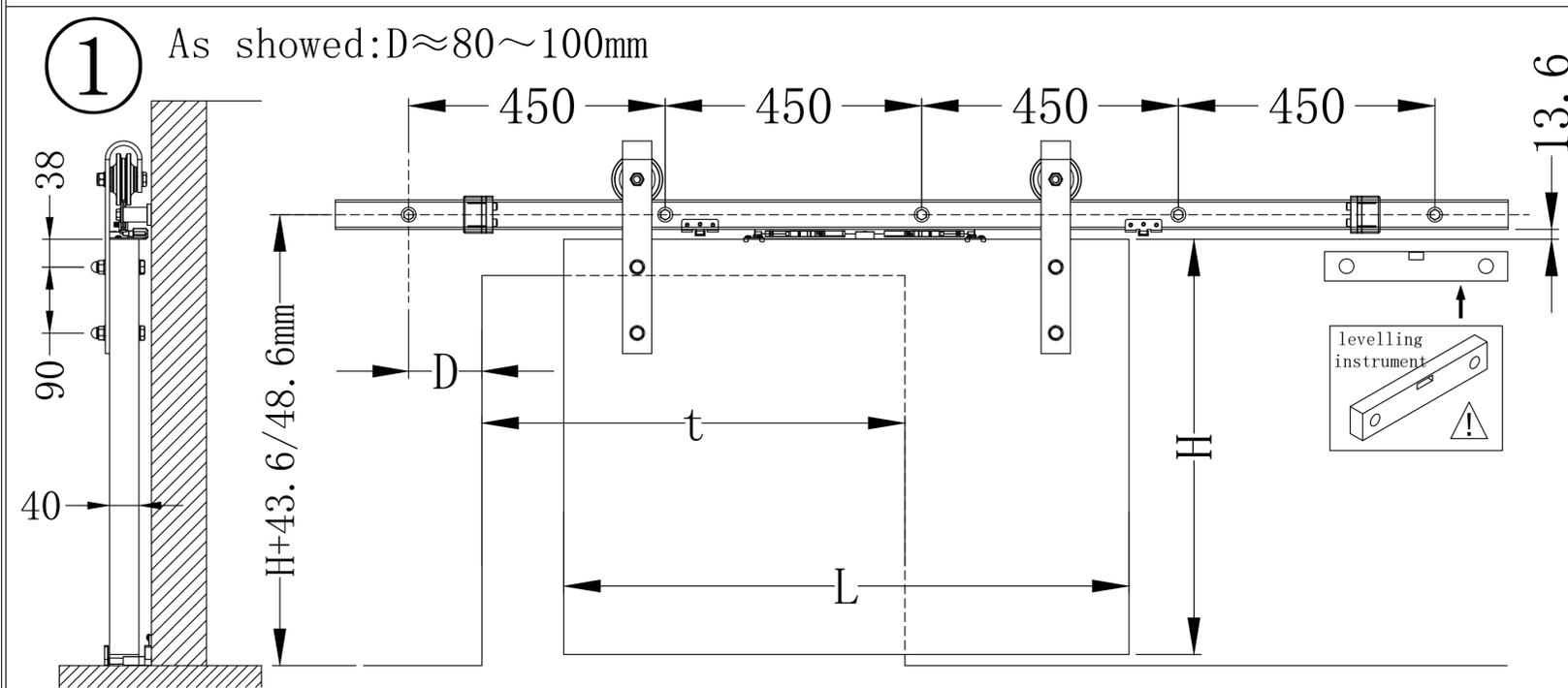


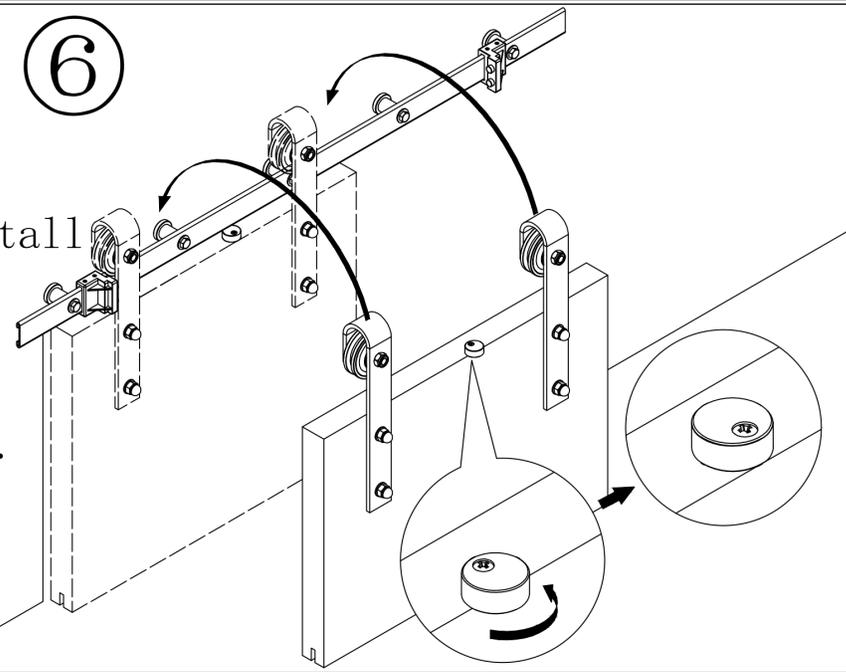
# 1232 installation drawing

|                |    |    |                        |                        |    |    |    |    |    |    |    |    |                        |    |    |    |
|----------------|----|----|------------------------|------------------------|----|----|----|----|----|----|----|----|------------------------|----|----|----|
| Fitting detail |    |    | selective purchase<br> | selective purchase<br> |    |    |    |    |    |    |    |    | quantity selective<br> |    |    |    |
| QTY            | X1 | X2 | X1                     | X2                     | X1 | X1 | X4 | X5 | X5 | X1 | X1 | X1 | X2                     | X5 | X1 | X4 |



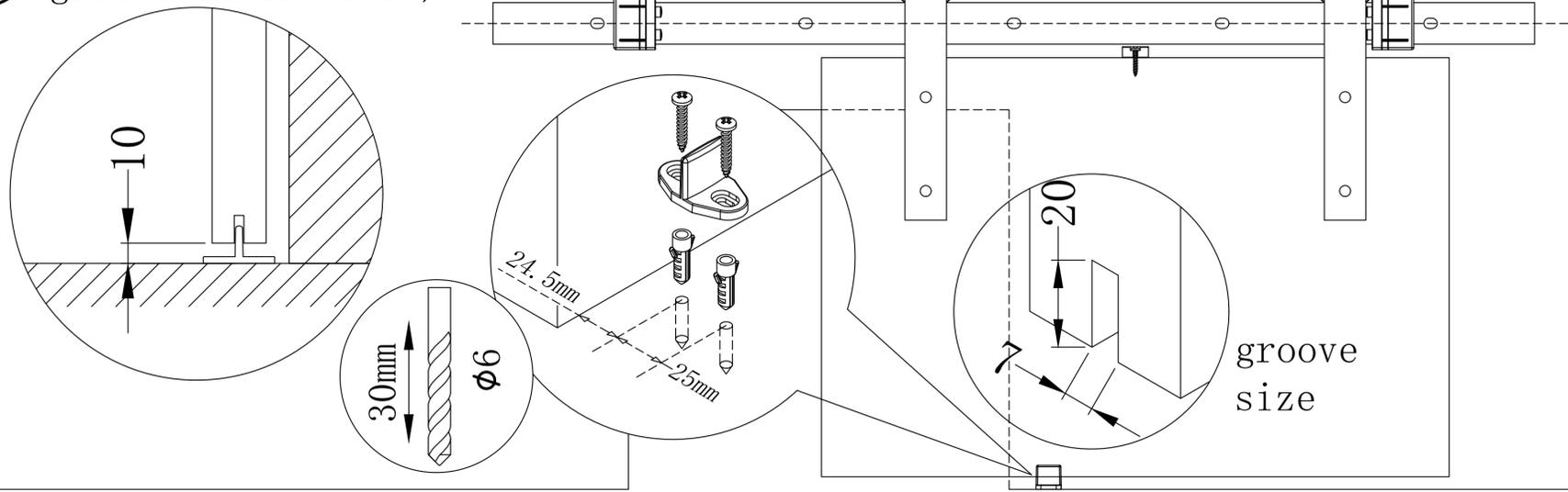
⑥

As showed:install the board and turn the limitation.



⑦

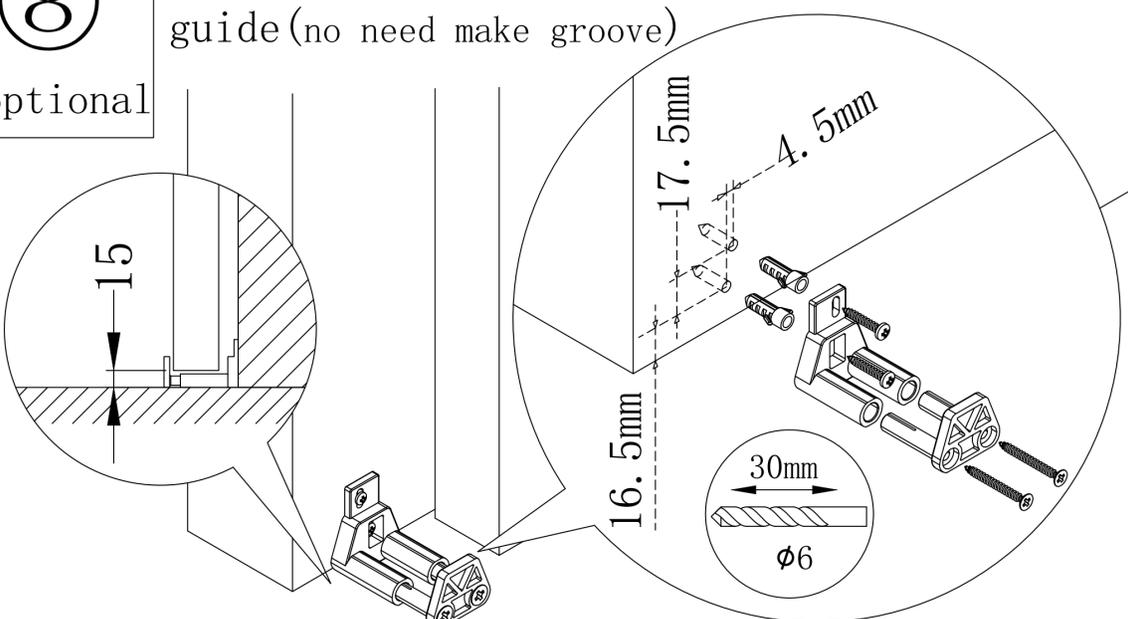
As showed:install bottom guide(make groove under board)



⑧

As showed:install the side guide(no need make groove)

optional

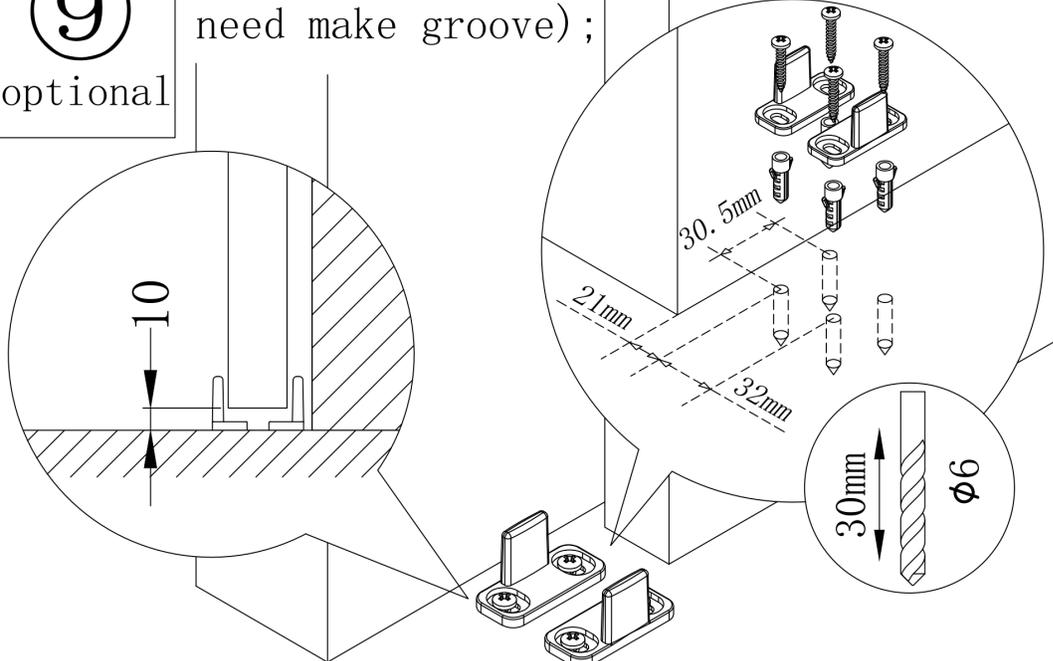


$20+13.6+15=48.6$

⑨

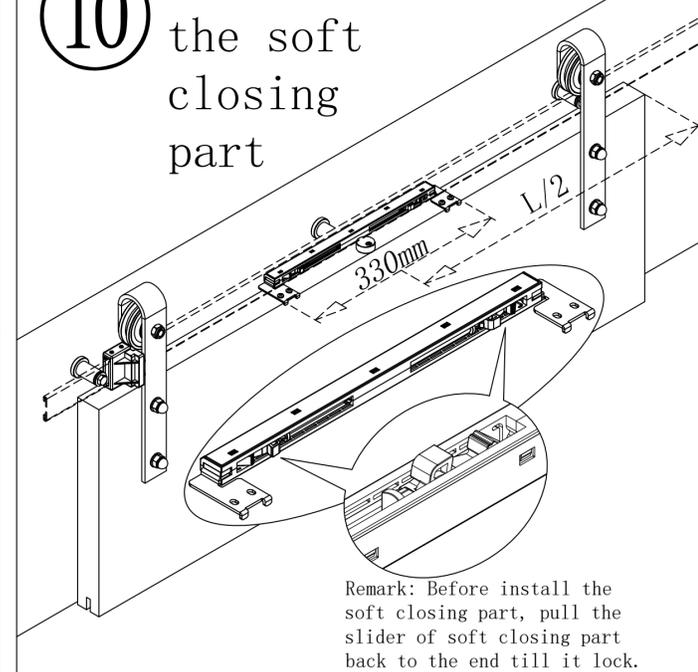
As showed:install the bottom guide(no need make groove);

optional



⑩

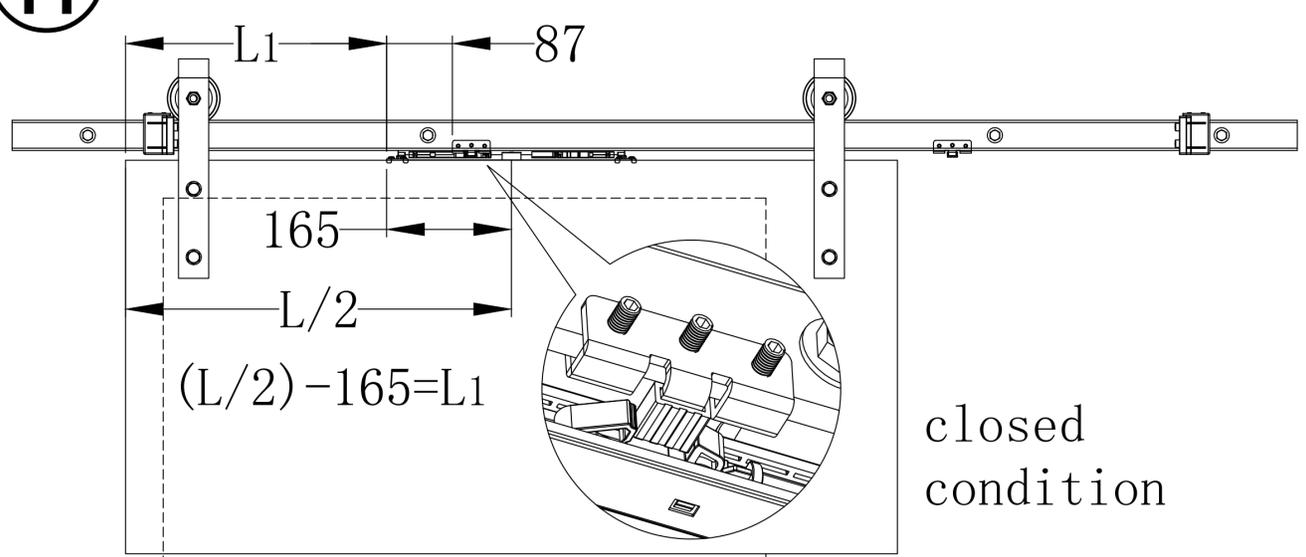
As showed:install the soft closing part



Remark: Before install the soft closing part, pull the slider of soft closing part back to the end till it lock.

⑪

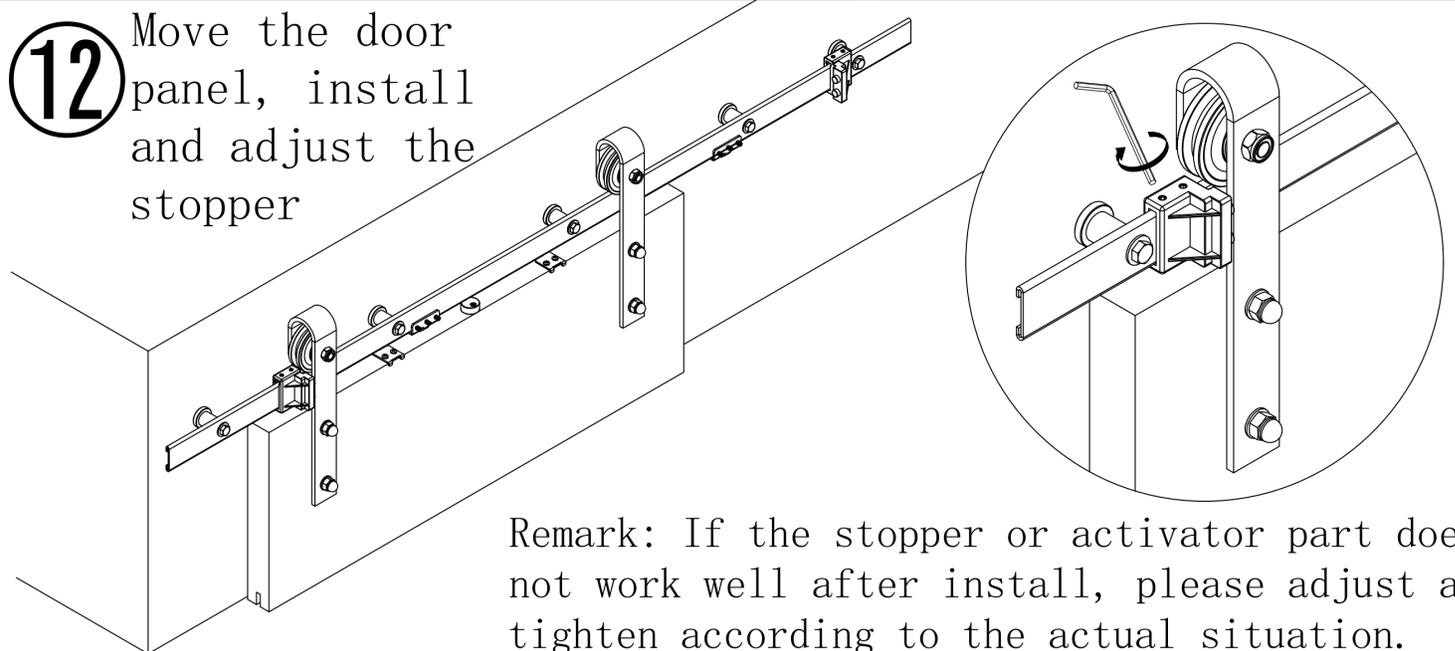
As showed:install the activator L1+87;



closed condition

⑫

Move the door panel, install and adjust the stopper



Remark: If the stopper or activator part does not work well after install, please adjust and tighten according to the actual situation.