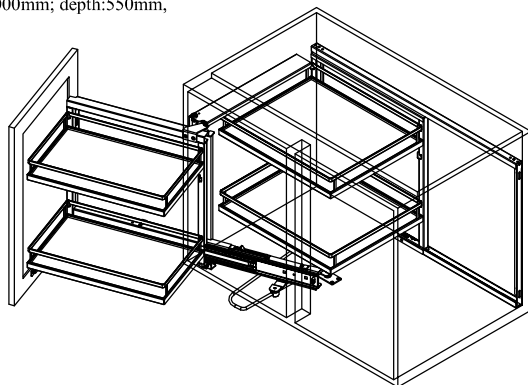
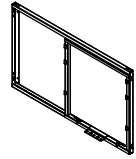
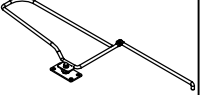
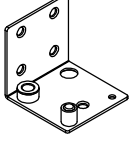
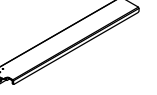
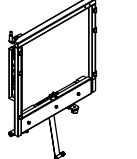
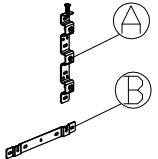
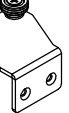
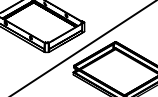


- 1、 Please read the installation manual carefully before install it ;
- 2、 The standard width of T-cabinet: 900-1000mm; depth:550mm, height≥600mm, lateral board:16-18mm.



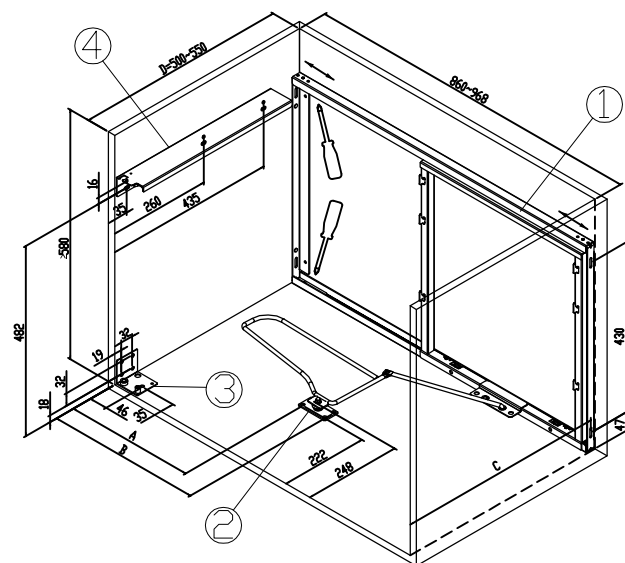
Accessory Lists

① back frame	② involution pull rod (left)	③ rotating shaft prop up (left)	④ side guidance fixed frames (left)	⑤ revolving lateral pulling frame (left)	⑥ door integrating plug-in piece
1 set	1 set	1 set	1 set	1 set	1 set
					
⑦ lateral guidance idler wheel (left)	⑧ M5×8	⑨ upper rotating shaft plastic	⑩ ST4×14	⑪ ST4×14	⑫ small basket
1 set	2 pcs	1 pcs	8 pcs	20 pcs	2 pcs
					Optional for basket
					 

Installation Steps

Step 1:

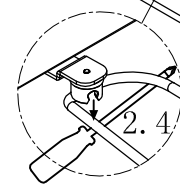
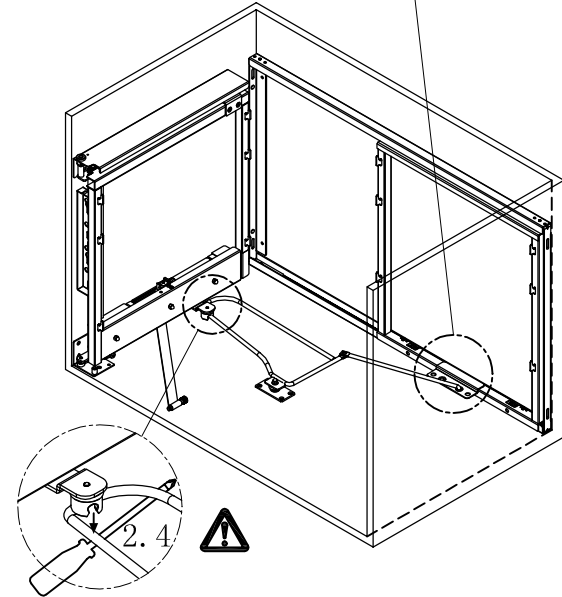
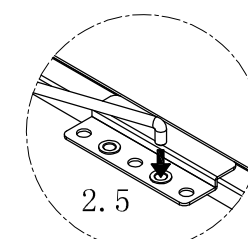
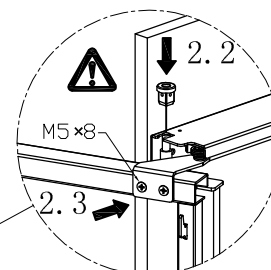
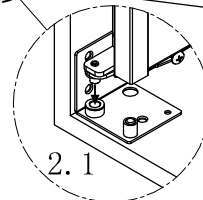
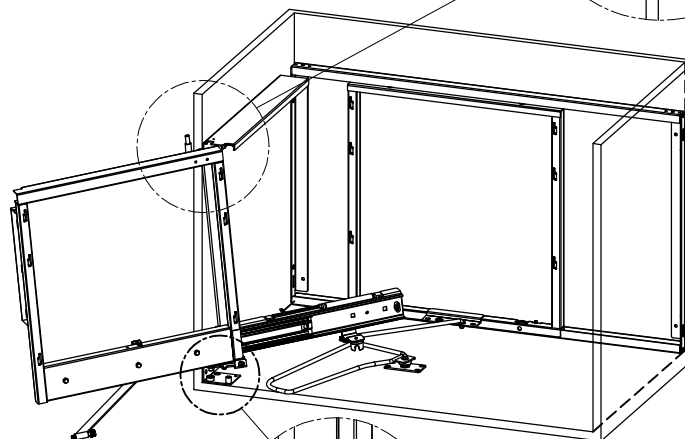
- 1.1. Install No.①; make it be fixed with back board and lateral board.
- 1.2. According to the size of drawing, install No. ② to be fixed on the bottom board.
- 1.3. According to the size of drawing, install No. ③ and No.④ to be fixed on lateral board.



D	A	B	C
500~510	320	384	488~498
515~525	325	389	503~513
530~550	330	394	518~538

Step 2:

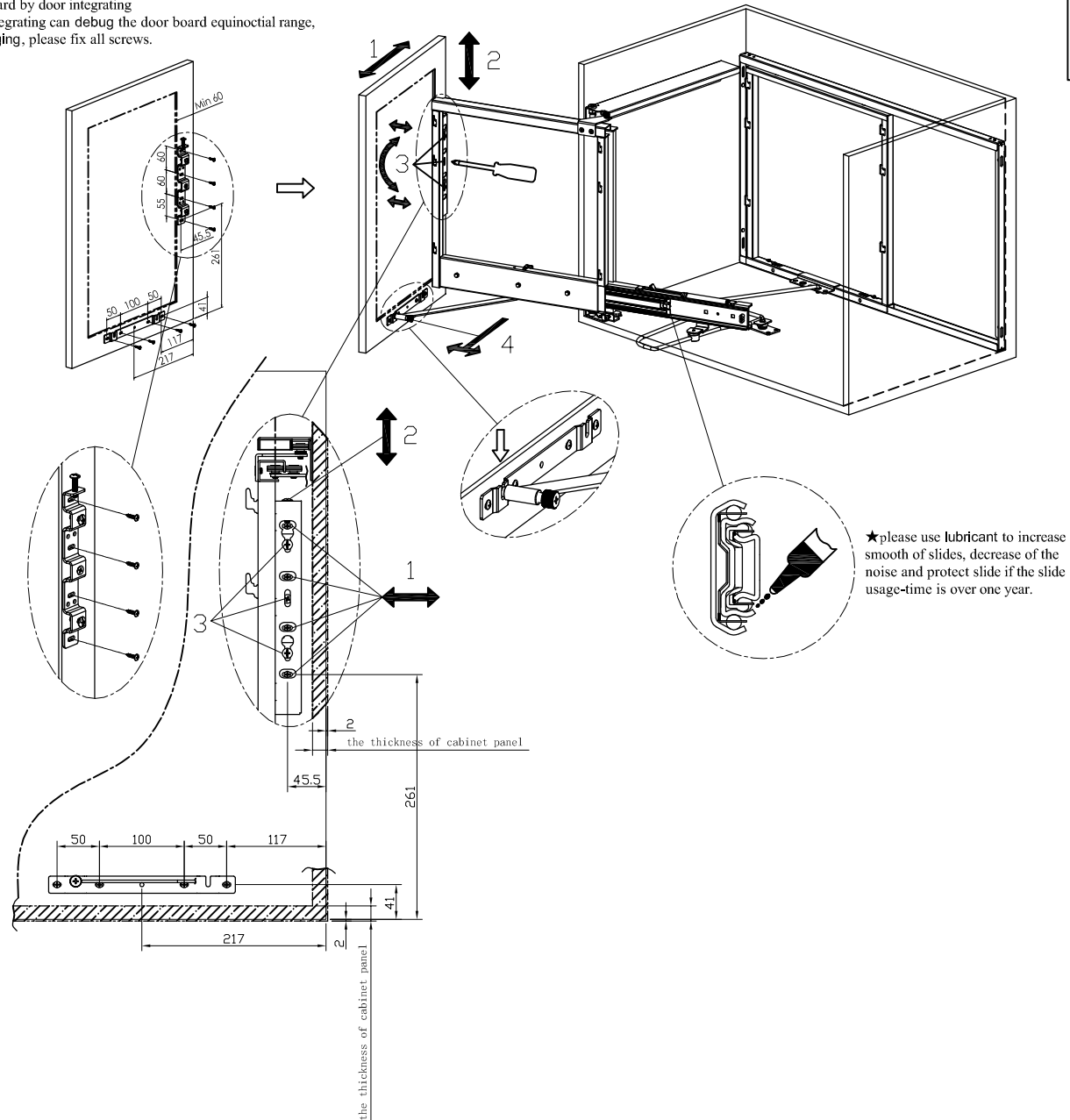
- 2.1. put underneath rotating shaft of No.⑤ on No.③.
- 2.2. put upper rotating shaft of No.⑤ to be fixed on the hole of No.④
- 2.3. install No.⑦ to be on No. ⑤ by bolts, put rotating shaft into the sliding groove of No. ④.
- 2.4. put plastic chain wheel of No.⑤ to be blocked on the slide wire of No.②;
- 2.5. according to drawing, put the swiveling pole of No. ② to be blocked into the hole of back frame.



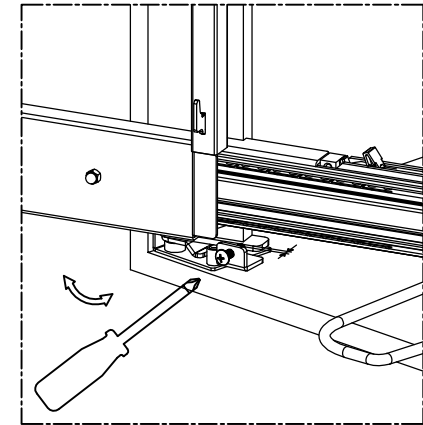
Step 3:

3.1. According to the size of drawing, make the bolt hole of door boards, and install accessories of door integrating, then fix No. ⑤ and door board by door integrating

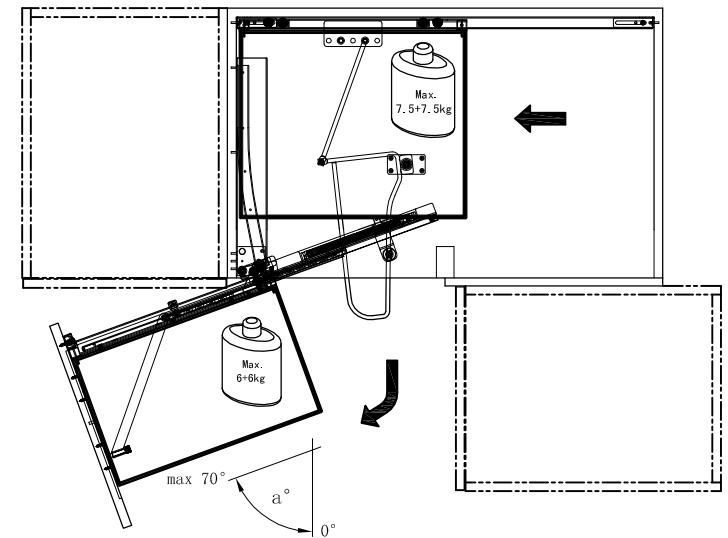
3.2. door integrating can debug the door board equinoctial range, after debugging, please fix all screws.



Assembly Manual And Use&Care For Your Migic Corner Basket



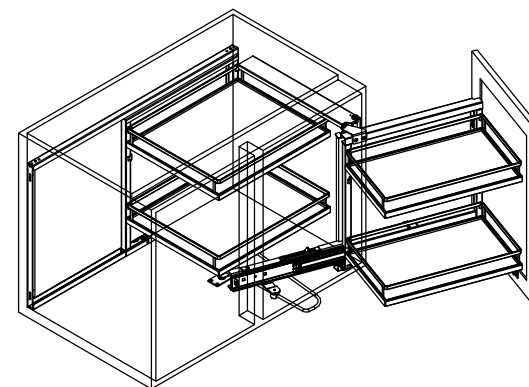
★adjust screws of No. ⑤ to adjust the opening angle (a°) of door board



⑥ door integrating plug-in piece 1 set	⑤ revolving lateral pulling frame (right) 1 set	④ side guidance fixed frames (right) 1 set	③ rotating shaft prop up (right) 1 set	② Involution pull rod (right) 1 set	① back frame 1 set
⑬ big basket 2 pcs	⑫ small basket 2 pcs	⑪ ST4×14 20 pcs	⑩ ST4×14 8 pcs	⑧ M5×8 2 pcs	⑦ lateral guidance idler wheel (right) 1 set
Optional for basket					

Accessory Lists

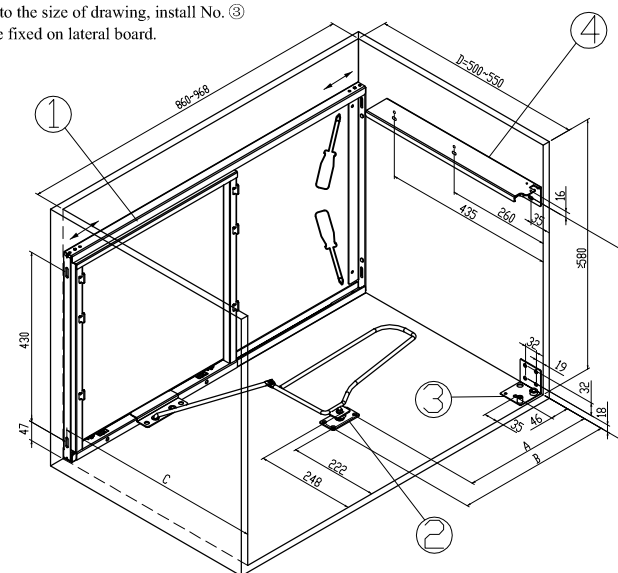
1、Please read the installation manual carefully before install it ;



Installation Steps

Step 1:

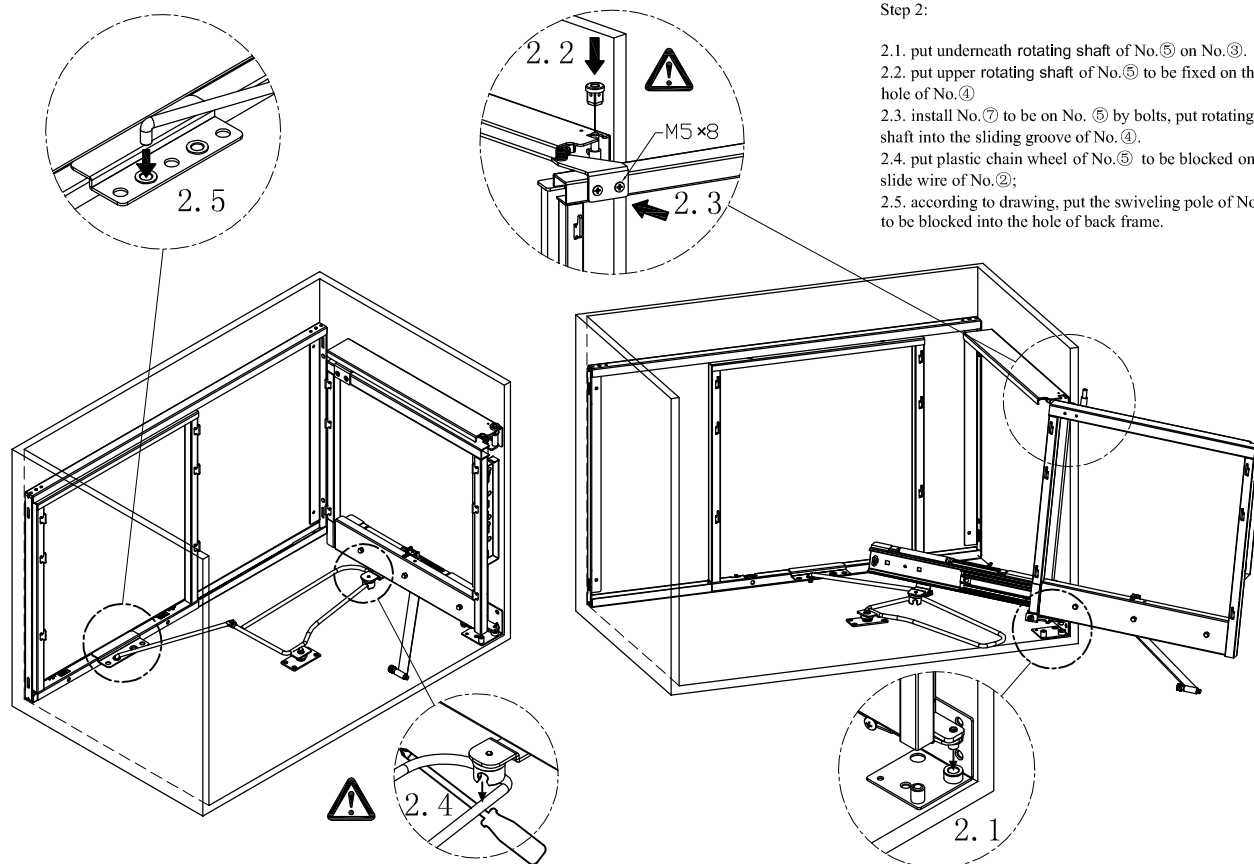
- 1.1. Install No.①; make it be fixed with back board and lateral board.
- 1.2. According to the size of drawing, install No. ② to be fixed on the bottom board.
- 1.3. According to the size of drawing, install No. ③ and No.④ to be fixed on lateral board.



D	A	B	C
500~510	320	384	488~498
515~525	325	389	503~513
530~550	330	394	518~538

Step 2:

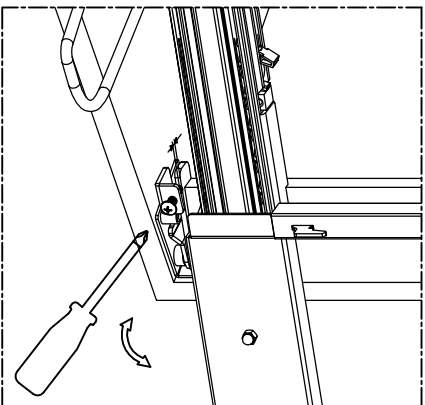
- 2.1. put underneath rotating shaft of No.⑤ on No.③.
- 2.2. put upper rotating shaft of No.⑤ to be fixed on the hole of No.④.
- 2.3. install No.⑦ to be on No. ⑤ by bolts, put rotating shaft into the sliding groove of No.④.
- 2.4. put plastic chain wheel of No.⑤ to be blocked on the slide wire of No.②;
- 2.5. according to drawing, put the swiveling pole of No. ② to be blocked into the hole of back frame.



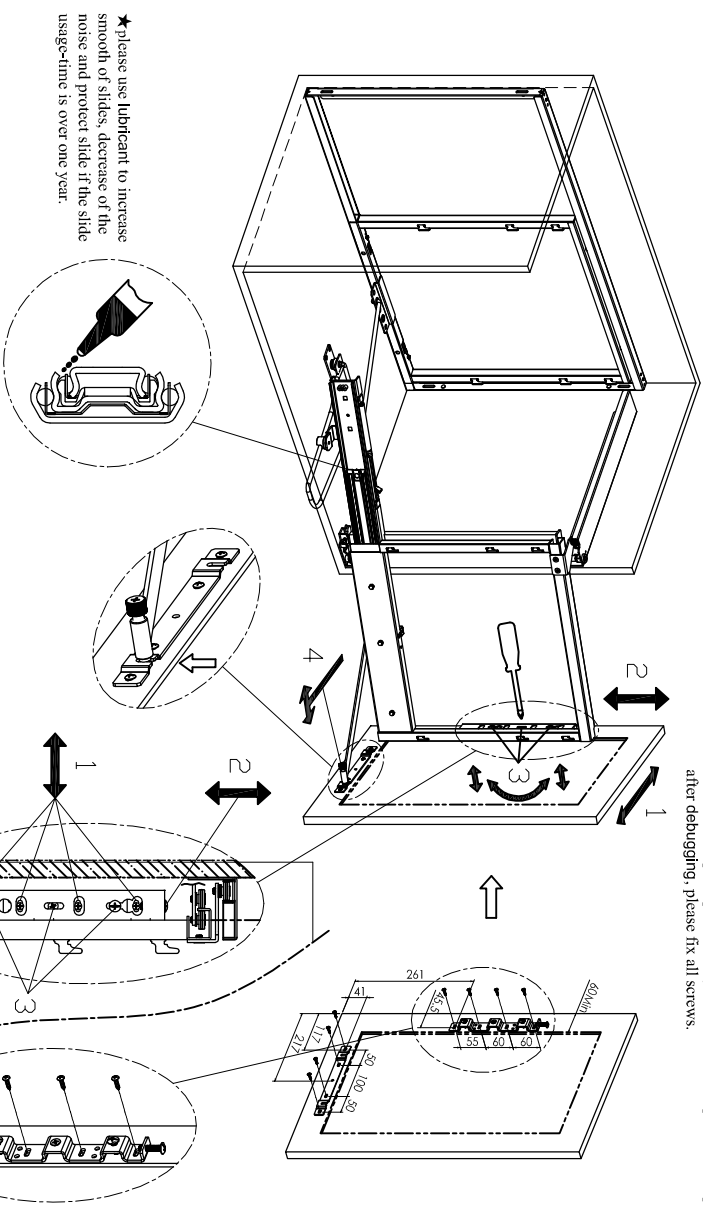
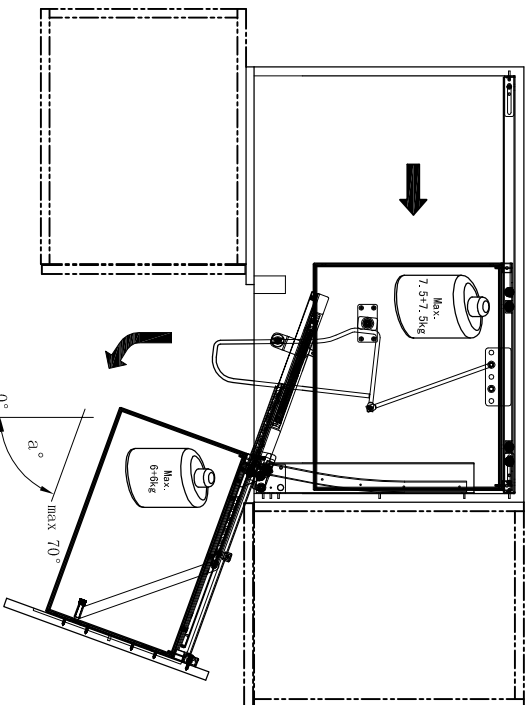
Intallation instruction for WB2106SR.900.W

Step 3:

- 3.1. According to the size of drawing, make the bolt hole of door boards, and install accessories of door integrating, then fix No.⑤ and door board by door integrating
- 3.2. door integrating can debug the door board equinoctial range, after debugging, please fix all screws.



★adjust screws of No ⑤ to adjust the opening angle (α°) of door board



★please use lubricant to increase smooth of slides, decrease of the noise and protect slide if the slide usage-time is over one year.

the thickness of cabinet panel

the thickness of cabinet panel