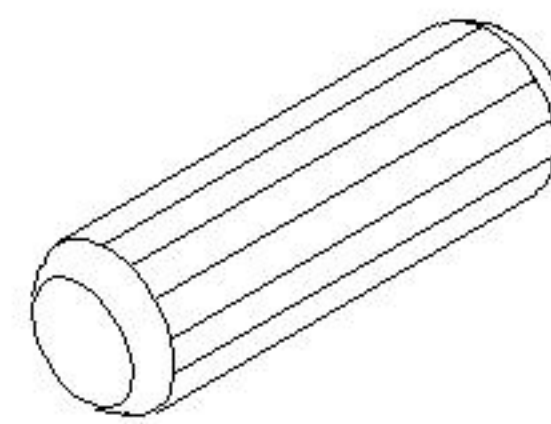
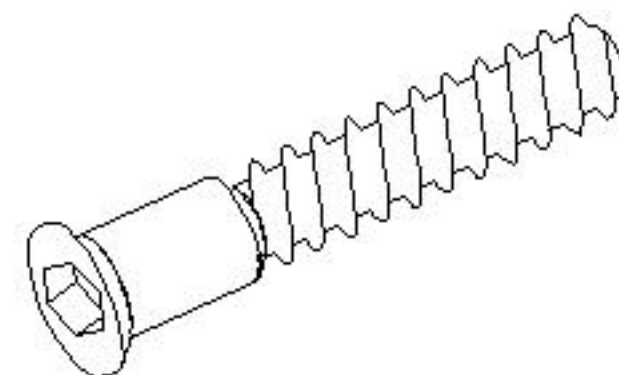
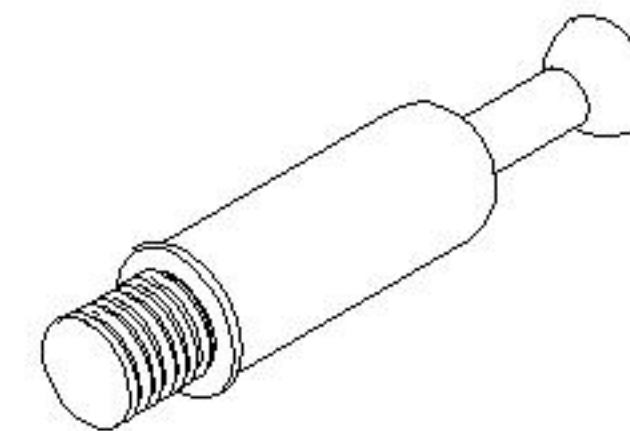
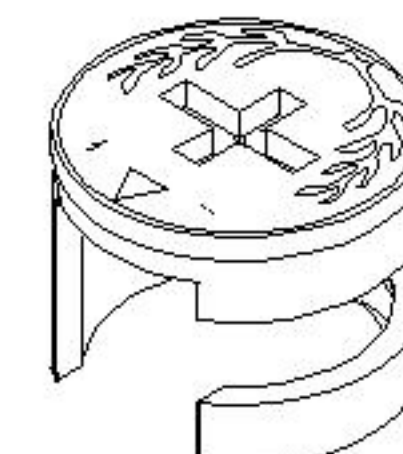
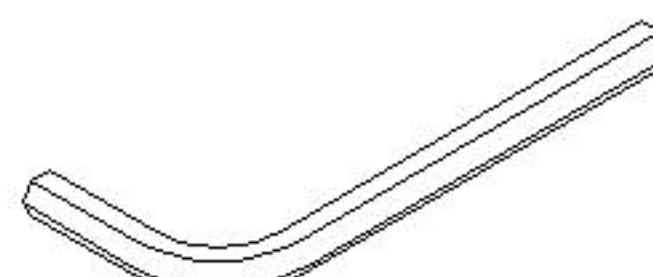
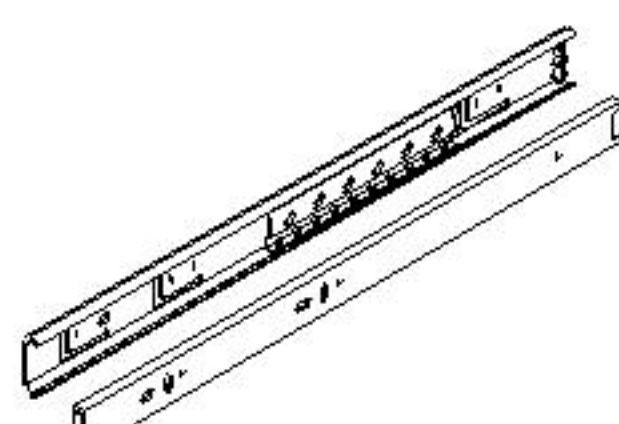
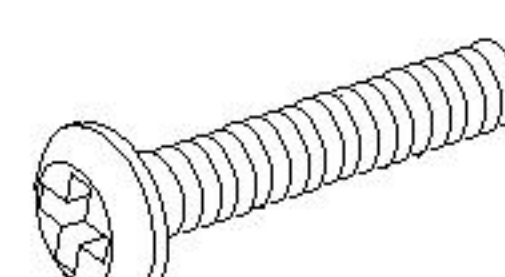
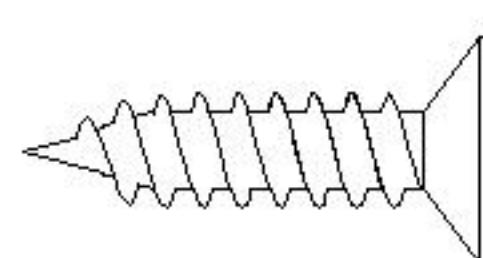
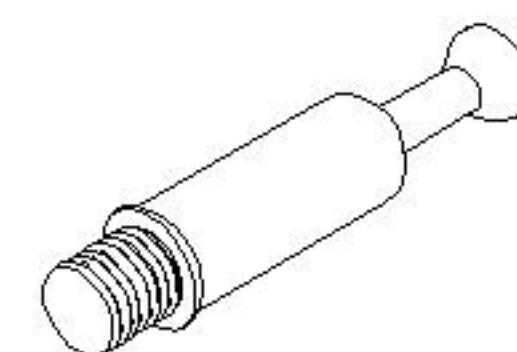
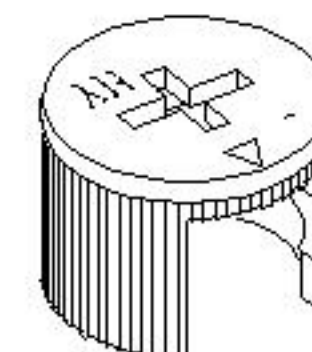
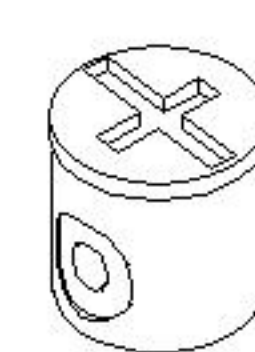
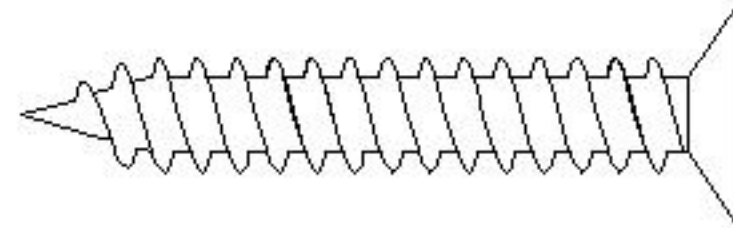
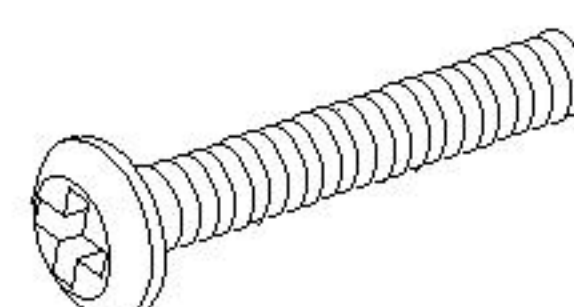
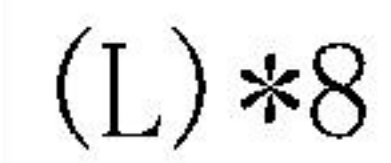
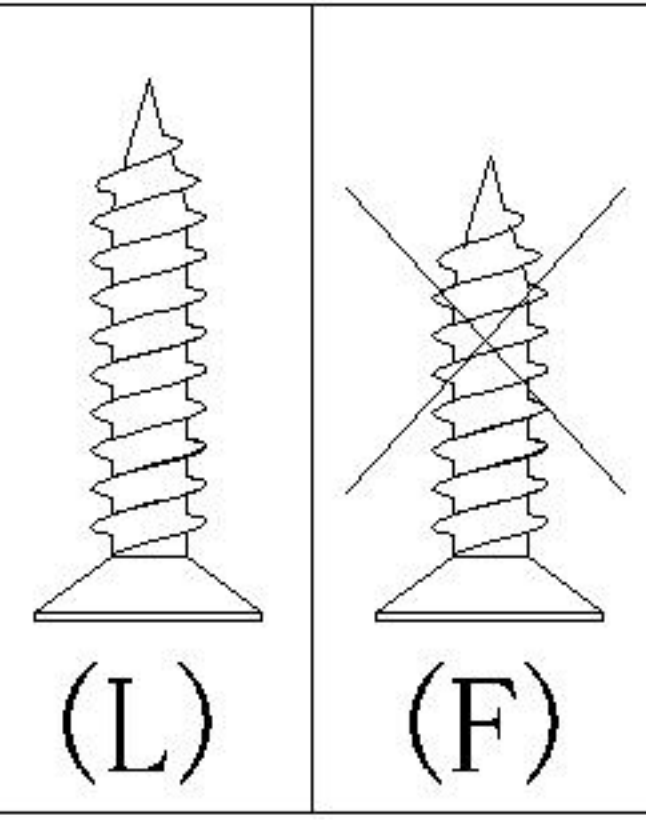
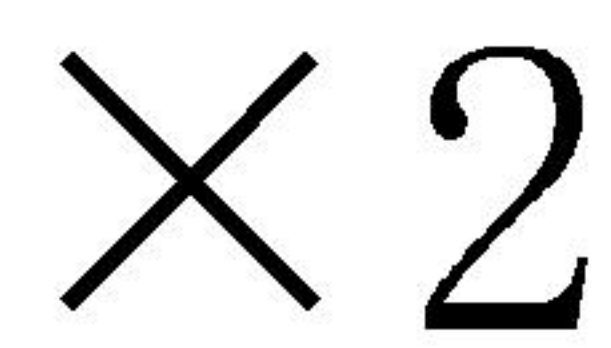


LINSY 林氏家居		五金表/Hardware list				部件表/Parts List				
安装示意图/Assembly Instruction		 (A)* 13 木榫Ø8x30mm wood tenon  (B)* 2 过山丝-M7x38mm Self-tapping screw galvanized  (C)* 22 二合一螺杆 2-in-1-screw  (D)* 22 大三合一锁饼 Three-in-one large lock  (E)* 1 内六角扳手4mm spanner-(4mm) hex  (F)* 2 三节滚珠导轨-10" three-section ball rail  (G)* 4 斜边十字螺杆-M6x25 bevel cross screw  (H)* 25 自攻螺丝M3.5x12mm Self-tapping screw  (I)* 8 小二合一杆 small two-in-one rod  (J)* 8 小三合一锁饼 small three-in-one lock  (K)* 8 塑料螺母 Plastic Nut  (L)* 8 自攻螺丝M4x40mm Self-tapping screw				编号NO.	名称Name	规格 (mm) Specification	数量QTY	材质Material
①	面板Top panel					1000*600*25	1	人造板WBP		
②	背板Back board					820*146*15	1	人造板WBP		
③	左侧板Side board(L)					460*146*15	1	人造板WBP		
④	右侧板Side board(R)					460*146*15	1	人造板WBP		
⑤	中侧板Middle side board					460*131*15	1	人造板WBP		
⑥	底板Bottom board					788*460*15	1	人造板WBP		
⑦	左抽屉面板Drawer's panel (L)					409*147*15	1	人造板WBP		
⑧	右抽屉面板Drawer's panel (R)					409*147*15	1	人造板WBP		
⑨	抽屉左侧板Drawer's side board(L)					295*110*12	2	人造板WBP		
⑩	抽屉右侧板Drawer's side board(R)					295*110*12	2	人造板WBP		
⑪	抽屉后板Drawer's Back board					336.5*110*12	2	人造板WBP		
⑫	抽屉底板Drawer's Bottom board					346*291*5	2	人造板WBP		
⑬	侧架Side Frame						2	五金Hardware		
⑭	下拉方Bottom brace						2	五金Hardware		
⑮	脚 Hardware feet		4	五金Hardware						
五金架自带五金 Hardware rack comes with hardware										
 (N)* 4 斜边十字螺杆-M6x35 bevel cross screw										

安装方法/
 Installation method



(L) *8



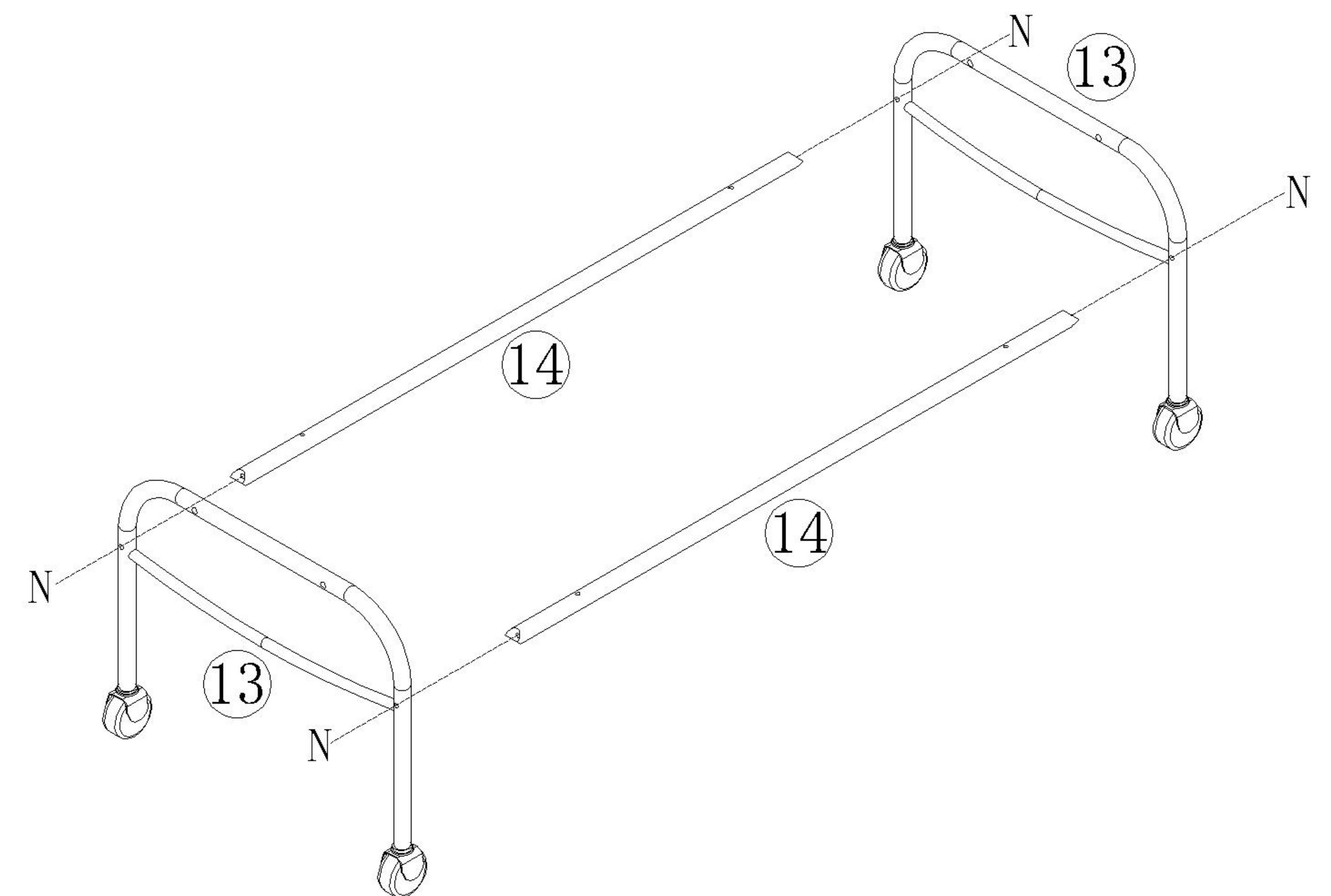
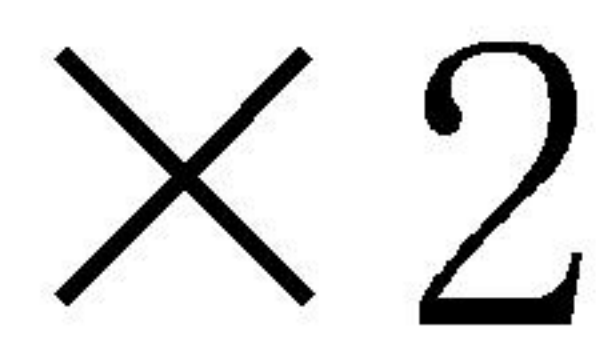
(F) *2

(F) 副軌
Sub rail

This diagram shows an exploded perspective view of a sub rail assembly. The main component is a rectangular frame with a front panel. A sub rail is shown being inserted into the front panel. The sub rail has a series of pins or rollers that fit into a track on the front panel. The label (F) 副軌 / Sub rail points to the sub rail component.

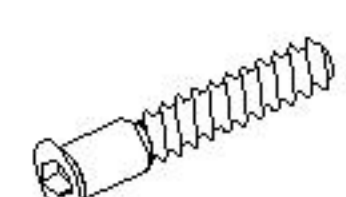
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$$(N) * 4$$

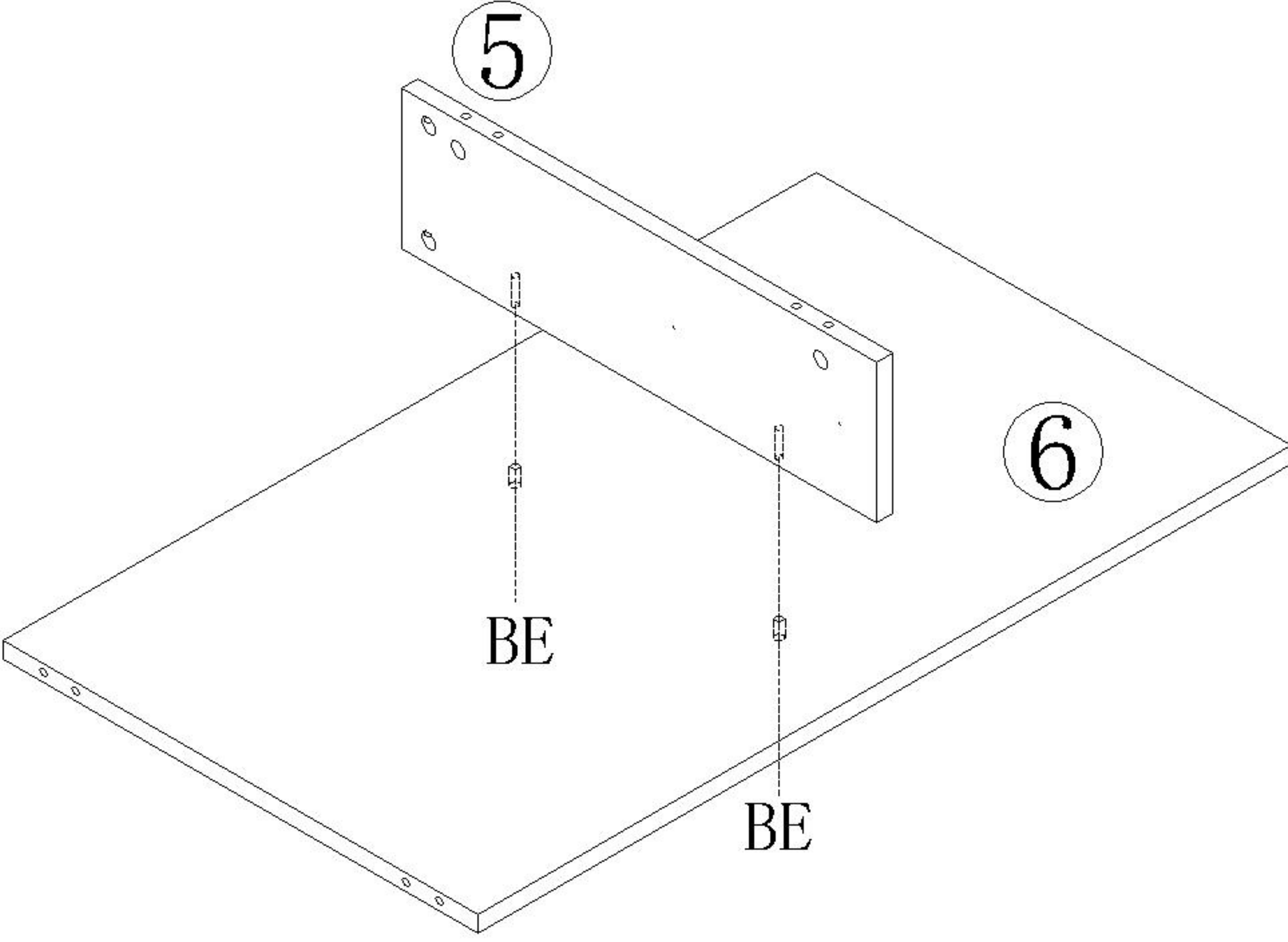
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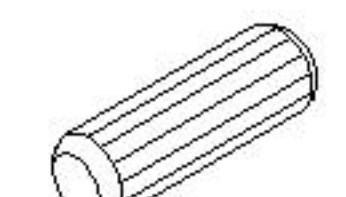
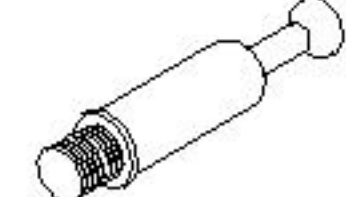


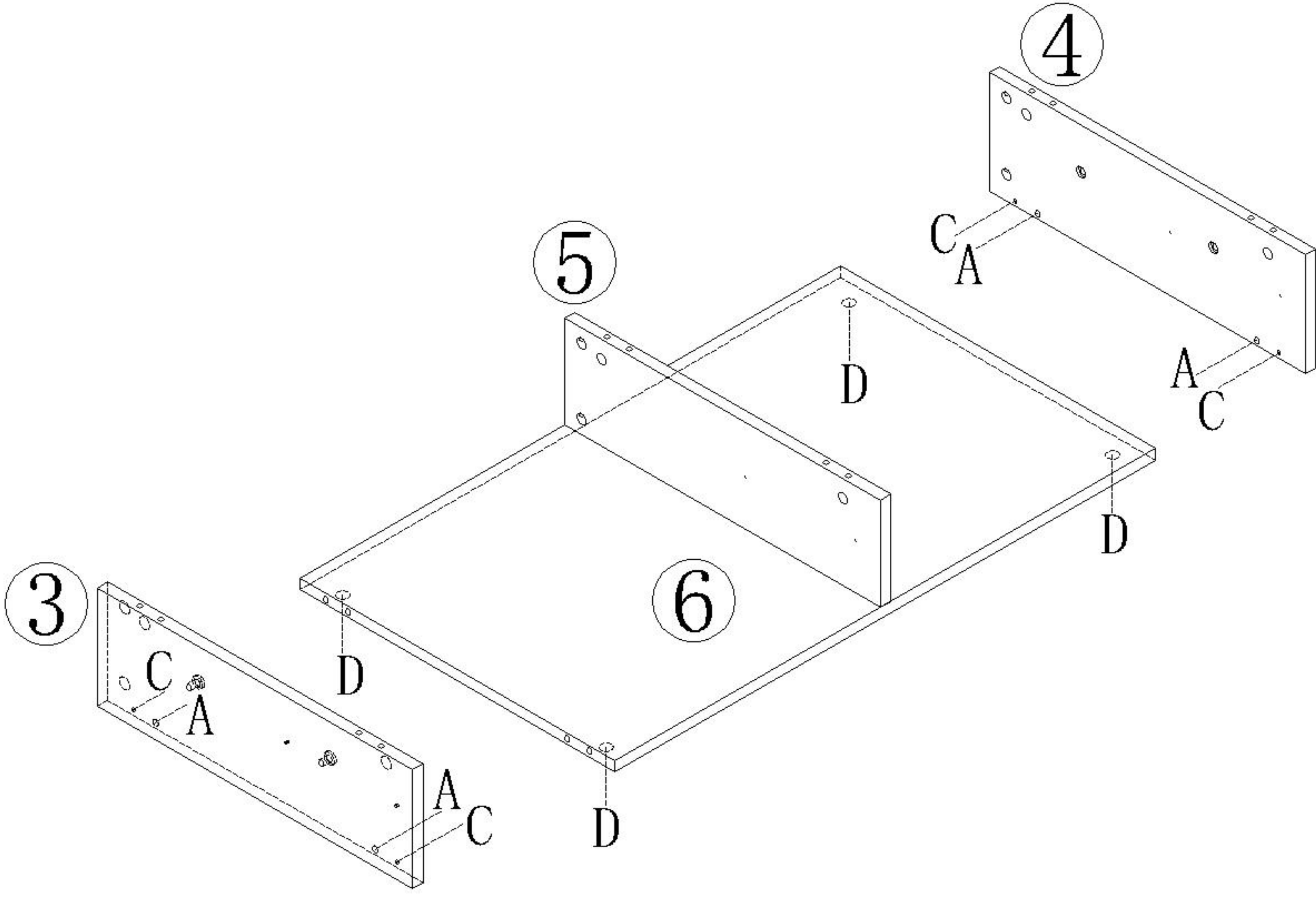
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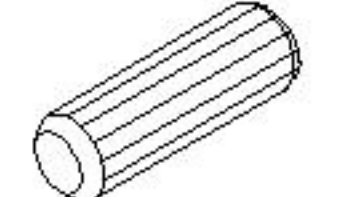
安装方法/
Installation method

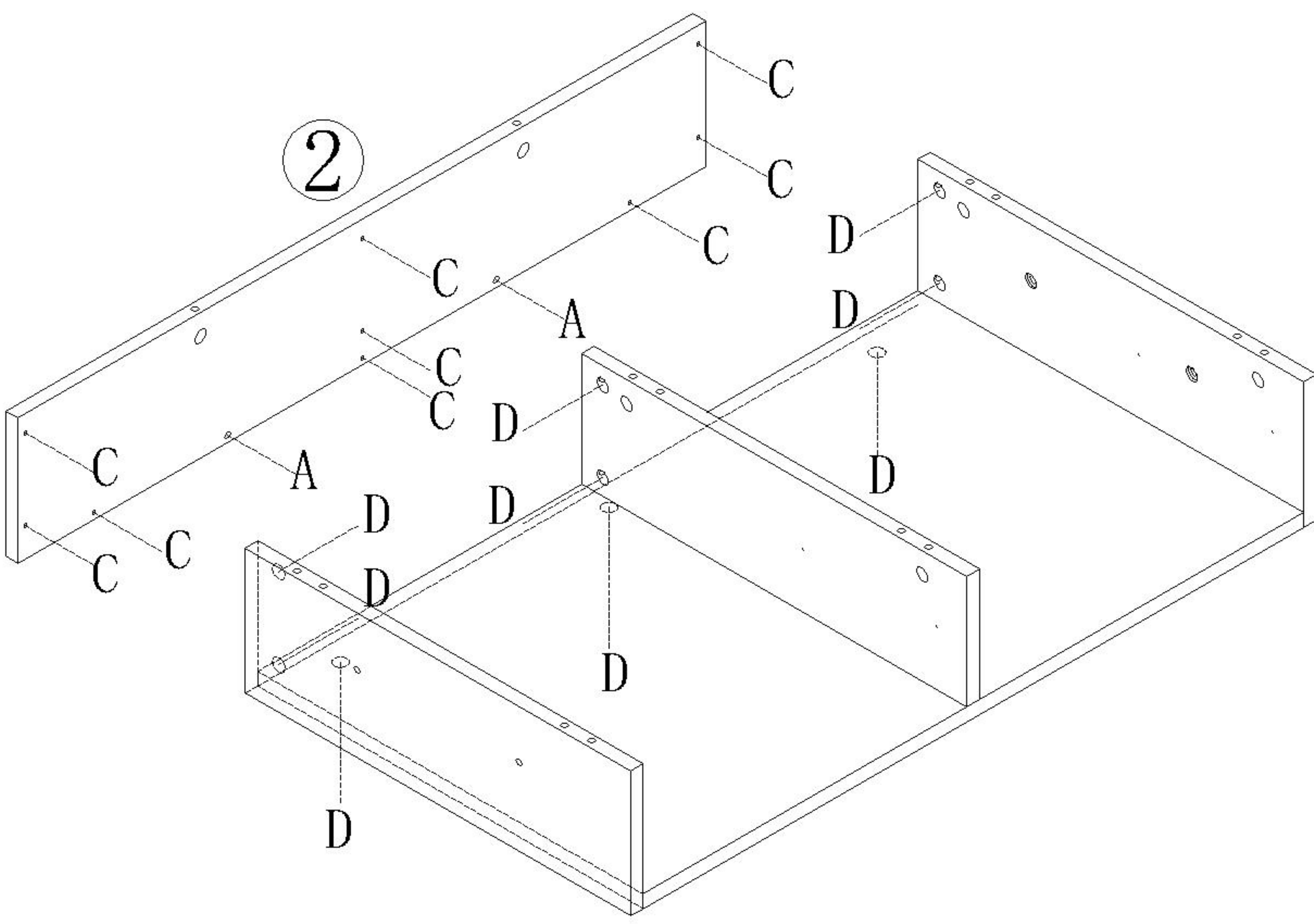
-  (B)*2
-  (E)*1

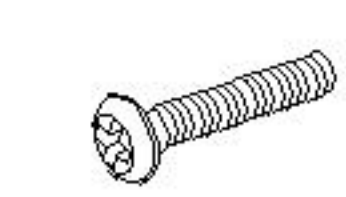


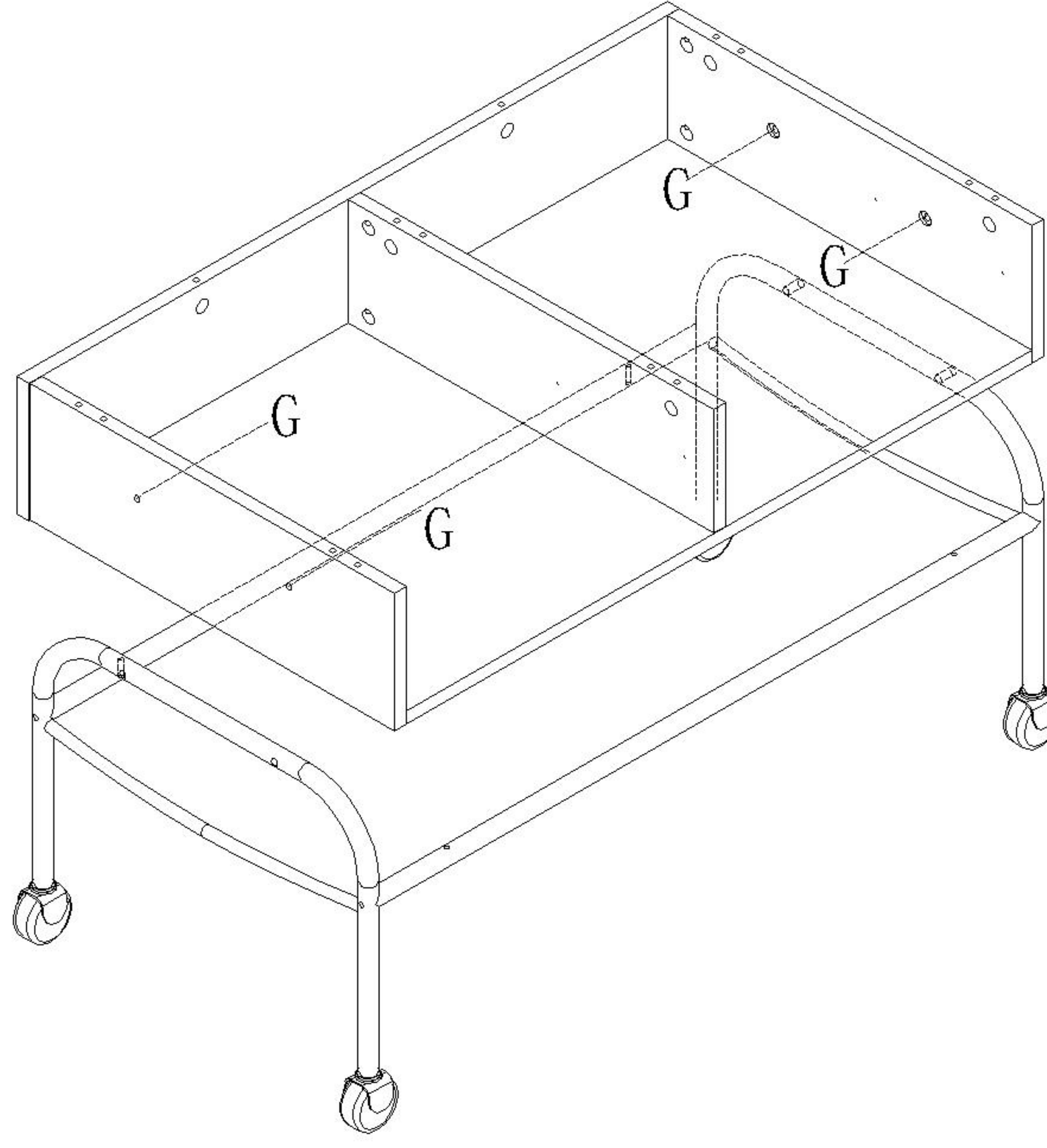
- 5
-  (A)*4
-  (C)*4
-  (D)*4



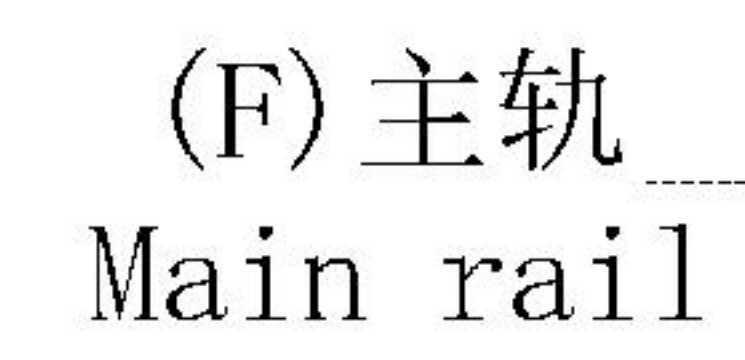
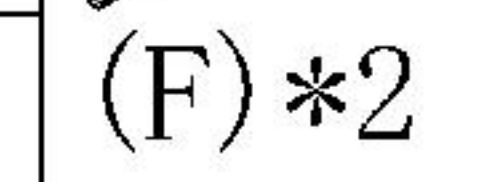
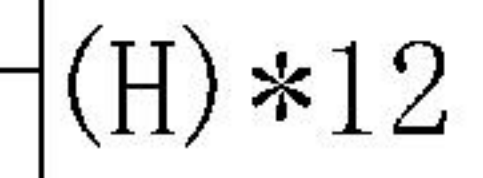
-  (A)*2
-  (C)*9
-  (D)*9



- 7
-  (G)*4



安装方法/
Installation method



(D) *8



12

