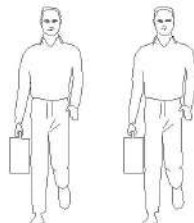
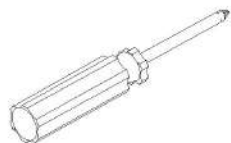


安装示意图/Assembly Instruction

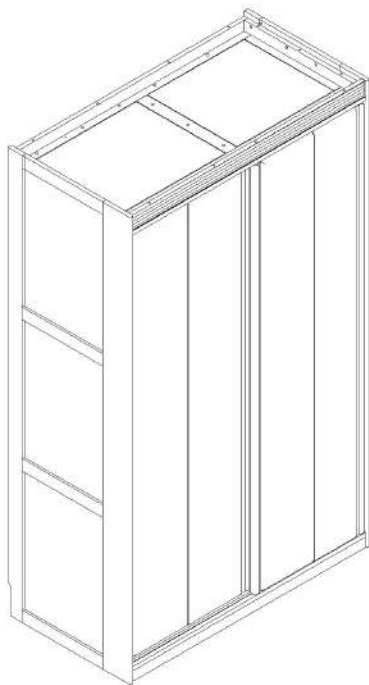
产品名称 Model NO. LH261D1-A1 1.2m

产品规格 Specification 1194*665*2191mm

安装工具 Tool 安装人数 Installer



注：为保证设计效果，部分尺寸为定制尺寸，不影响使用。

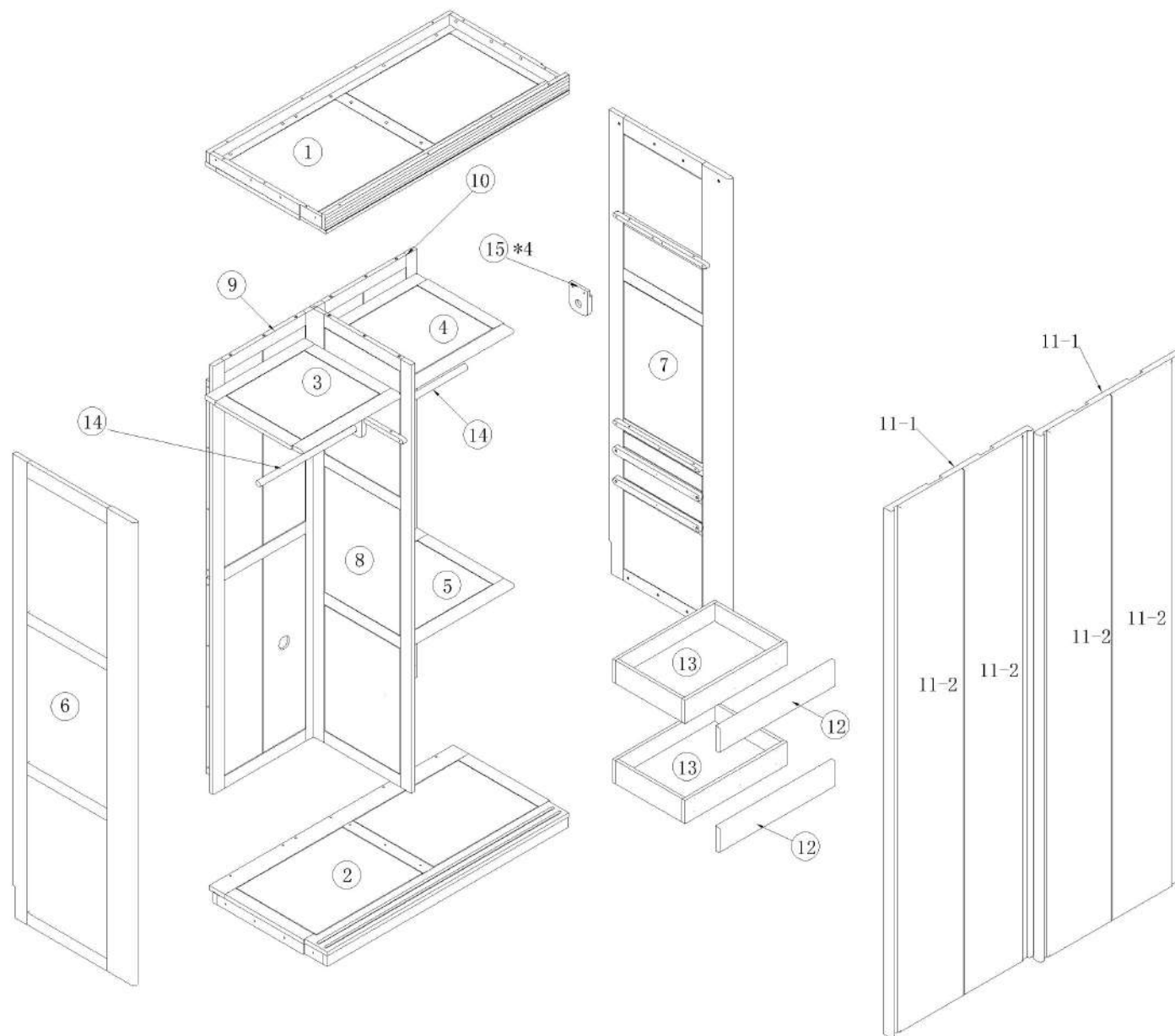


五金表/Hardware list

 (A)* 46 斜边内六角螺杆M6x35 Reveled hexagon socket head screw	 (B)* 1 内六角板手4mm spanner-(4mm) hex	 (C)* 4 调节脚-M8*56 Adjusting foot	 (D)* 2 三节滚珠导轨-14" three-section ball rail
 (E)* 25 自攻螺丝M3.5x14mm Self-tapping screw	 (F)* 14 脚垫-灰色 Footrest - Grey	 (G)* 4 自攻大扁M4*35mm Self tapping flat screw	 (H)* 29 自攻大扁M4*30mm Self tapping flat screw
 (I)* 8 斜边内六角螺杆M6x25 Reveled hexagon socket head screw			

部件表/Parts List

编号NO.	名称Name	规格 (mm) Specification	数量QTY	材质Material
①	顶板组框Roof frame	1150*657*93	1	红橡木Red oak +松木Pine wood +桐木paulownia
②	底板组框Baseboard frame	1150*637*70	1	红橡木Red oak +松木Pine wood +桐木paulownia
③	左层板组立 left layer board group	570*524*20	1	松木Pine wood
④	右层板组立 Right layer board group	570*524*20	1	松木Pine wood
⑤	下层板 Lower Plate	565*524*20	1	松木Pine wood
⑥	左侧框Side frame(L)	2188*665*42	1	红橡木Red oak
⑦	右侧框Side frame(R)	2188*665*42	1	红橡木Red oak+ 松木Pine wood
⑧	中侧框Middle side frame	2024*526*60	1	松木Pine wood +桐木paulownia
⑨	左背板组框Left back board frame	2024*583*40	1	红橡木Red oak +松木Pine wood +桐木paulownia
⑩	右背板组框back board frame(R)	2024*583*40	1	红橡木Red oak +松木Pine wood +桐木paulownia
⑪	趟门板Door plank	2012*572*32	2	红橡木Red oak
11-1	门板框Door jamb	2012*572*32	2	红橡木Red oak
11-2	门芯板 Door core panel	2012*244*10	4	红橡木Red oak
⑫	抽屉面板Drawer's top panel	553*120*20	2	松木Pine wood
⑬	抽屉内盒Drawer box	499*395*110	2	桐木paulownia
⑭	挂衣杆Clothes rail	533*28*28	2	红橡木Red oak
⑮	挂衣托 Clothes hanger	100*80*20	4	红橡木Red oak

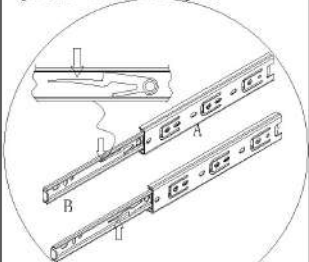


编号NO.	名称Name
①	顶板组框Roof frame
②	底板组框Baseboard frame
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④	右层板组立 Right layer board group
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⑥	左侧框Side frame(L)
⑦	右侧框Side frame(R)
⑧	中侧框Middle side frame
⑨	左背板组框Left back board frame
⑩	右背板组框back board frame (R)
⑪	趟门板Door plank
11-1	门板框Door jamb
11-2	门芯板 Door core panel
⑫	抽屉面板Drawer's top panel
⑬	抽屉内盒Drawer box
⑭	挂衣杆Clothes rail
⑮	挂衣托 Clothes hanger

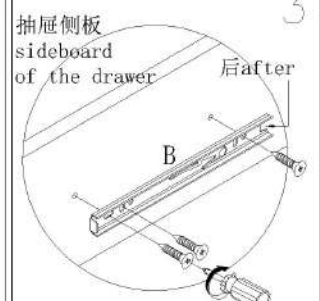
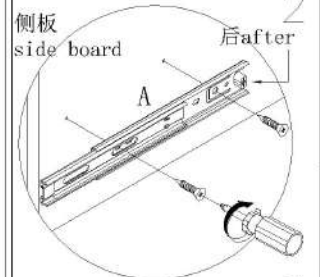
LH261D1-A1 1.2m

安装方法/ Installation method

阀门开关(下压为开)
Valve switch
(press down to open)



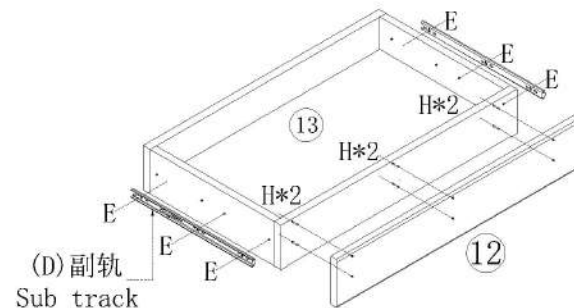
注: 先将A与B拆下来
Note: remove a and B first



注: 将B对准A后推进去
Note: align B with a
and push it in

三节滚珠导轨
three-section ball rail

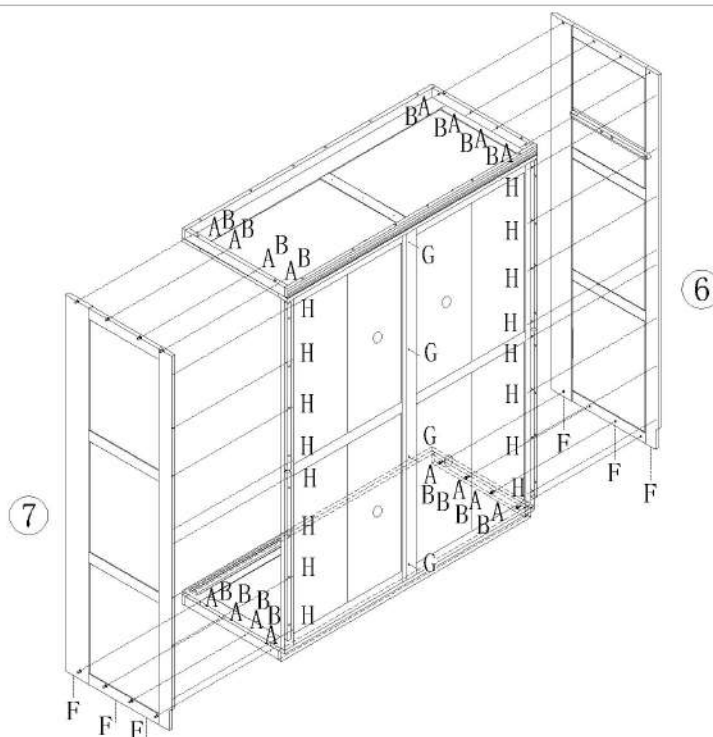
- (E)*12
- (D)*2
- (H)*12



(D)副轨
Sub track

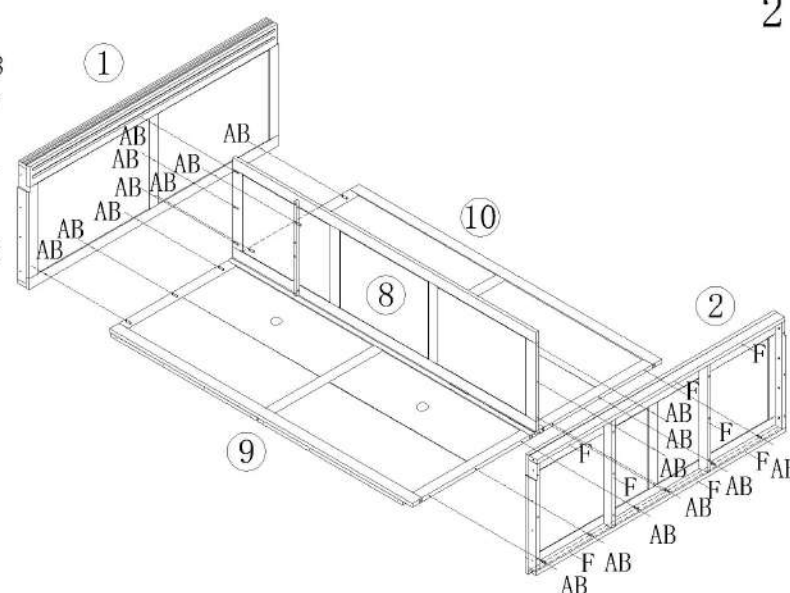
X2

- (A)*16
- (B)*1
- (G)*4
- (H)*16
- (F)*6



1

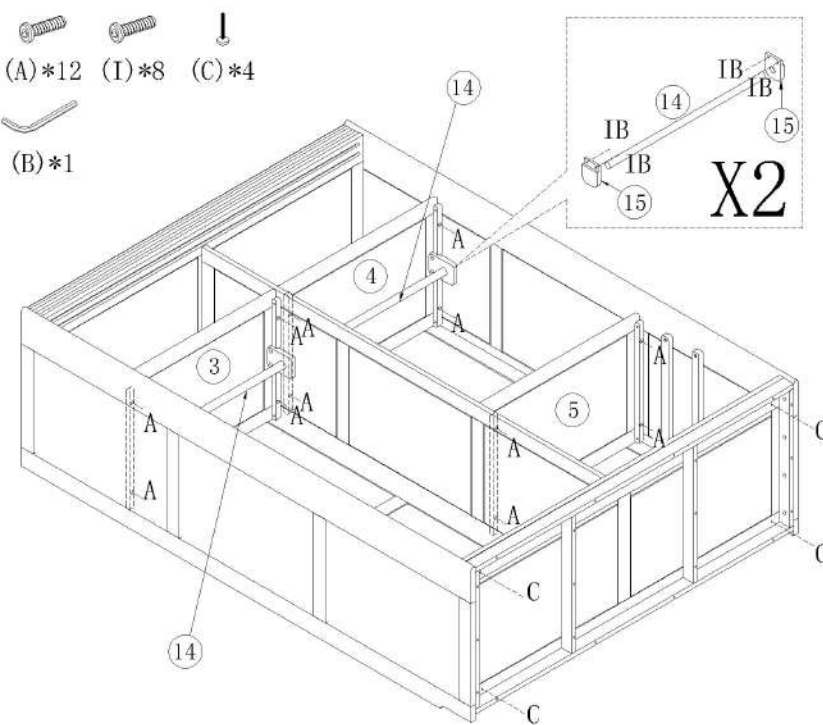
- (A)*18
- (B)*1
- (F)*8



2

3

- (A)*12
- (I)*8
- (C)*4
- (B)*1



4

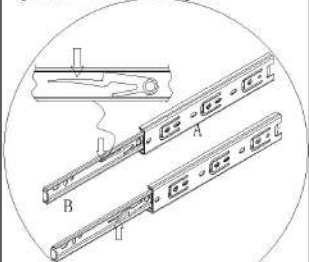
X2

LH261D1-A1 1.2m

安装方法/ Installation method

阀门开关(下压为开)
Valve switch
(press down to open)

1

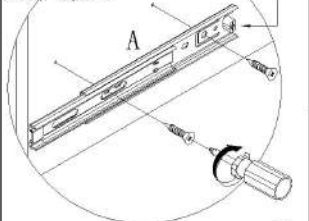


注: 先将A与B拆下来
Note: remove a and B first

侧板
side board

后after

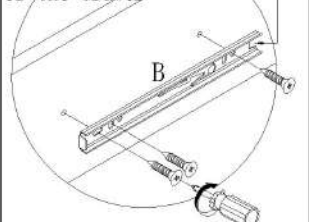
2



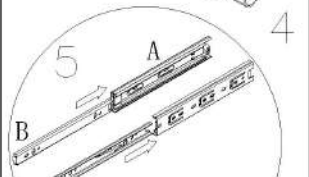
抽屉侧板
sideboard
of the drawer

后after

3



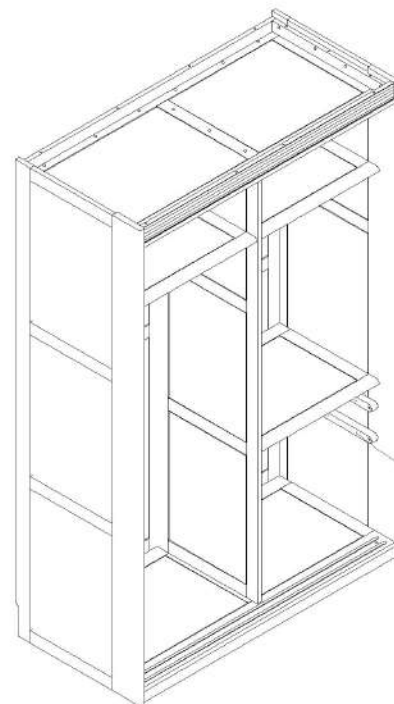
4



注: 将B对准A后推进去
Note: align B with a
and push it in

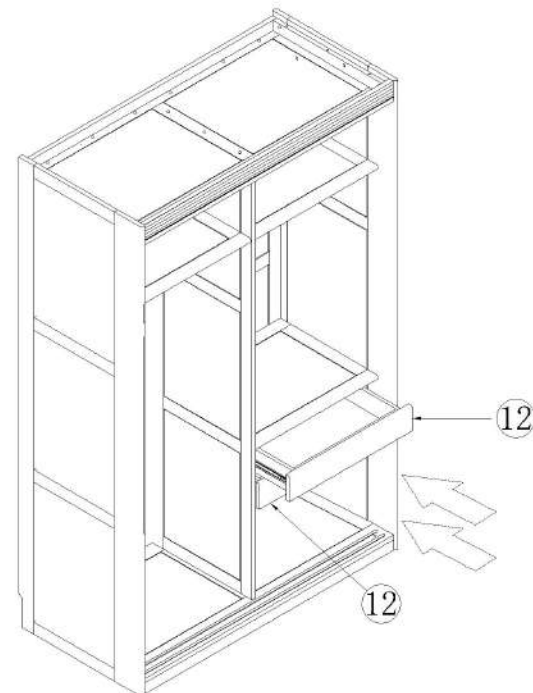
三节滚珠导轨
three-section ball rail

(E)*12
(D)*2

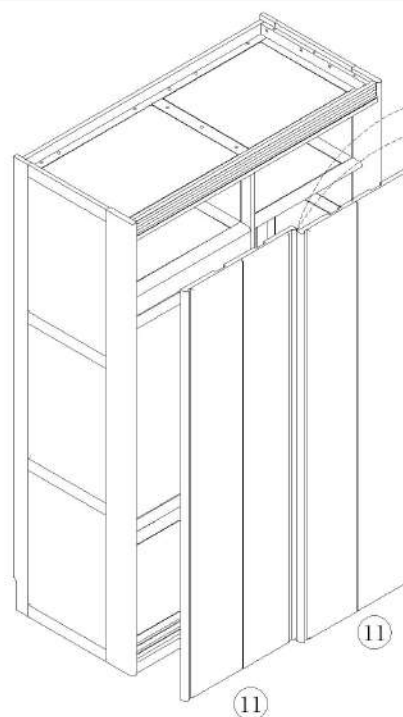


(D) 正轨
Main track

5



6



此处缝隙设计为开
启抽屉、门板使用
小心夹伤
The gap here is designed as:
Open drawer and door panel
for use Beware of pinching

7

安装门板时可根据情况调节趟门轮
When installing the door panel,
adjust the door wheel according
to the situation



此处缝隙为设计需求
This gap is the design
requirement

8

安装门板时可根据情况调节
The door panel can be adjusted
according to the situation