

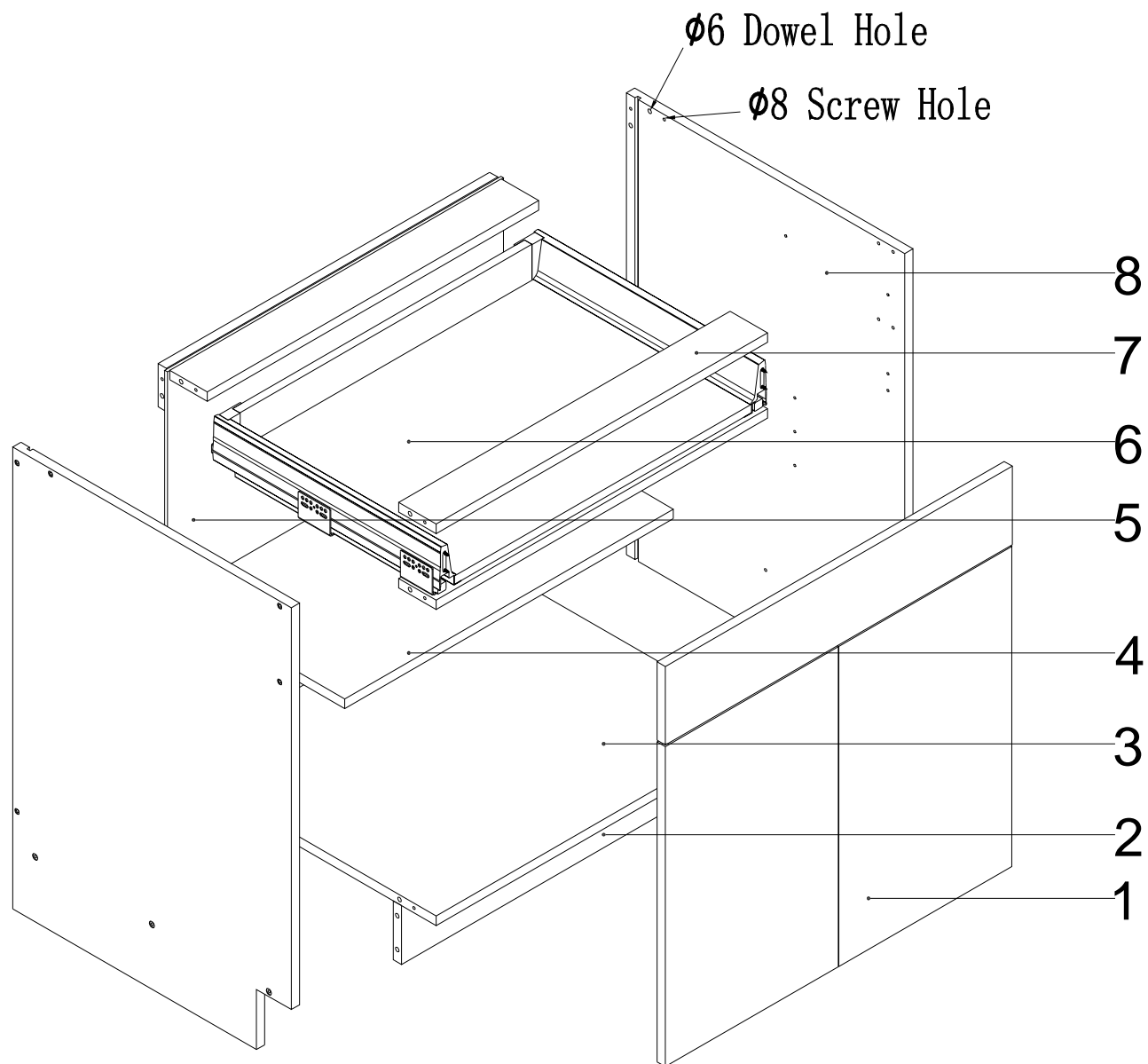
B09-B36
VB12-VB21

Project:
RTA





Drawing Name:
Standard base cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Drawer box	
7	Fixed Strip	
8	Side Panel	

Instrument of installation

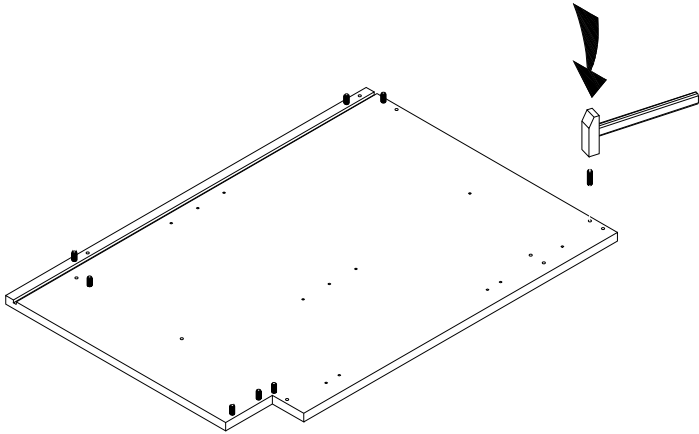


Electric hand drill

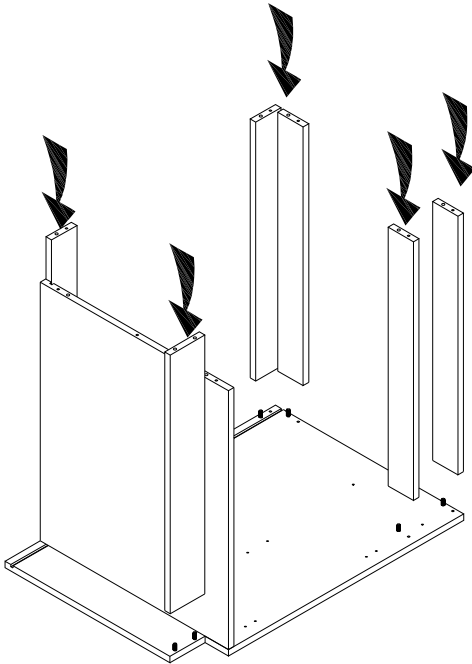


Hammer

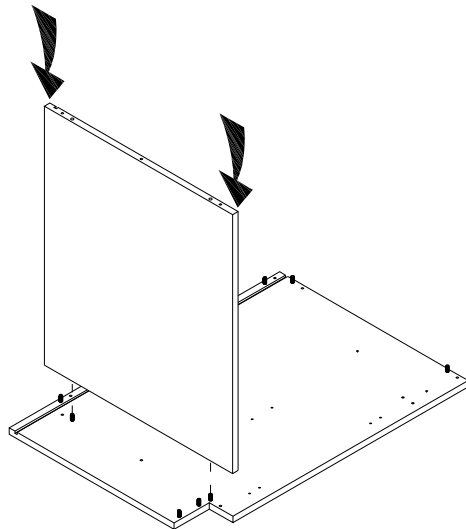
STEP 1 Install the dowel into the side panels



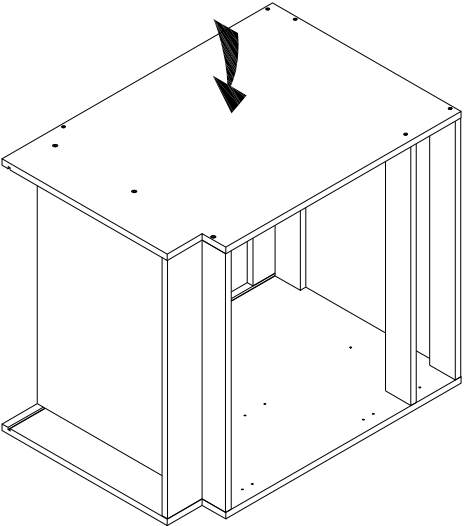
STEP 3 Insert the strip and kickboard







STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Drawer box	
7	Fixed Strip	
8	Side Panel	

Instrument of installation

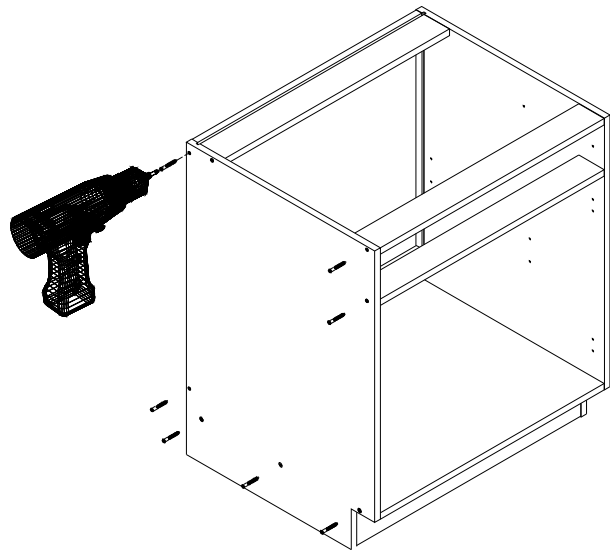


Electric hand drill

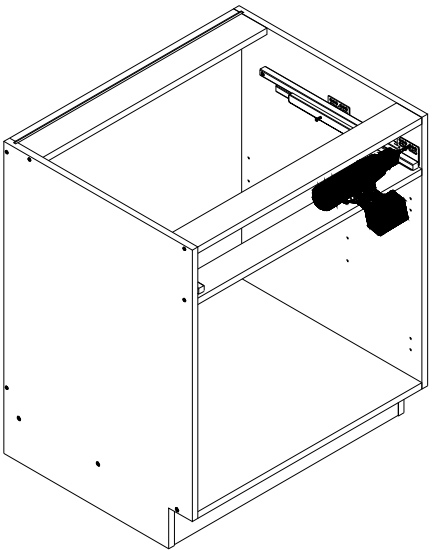


Hammer

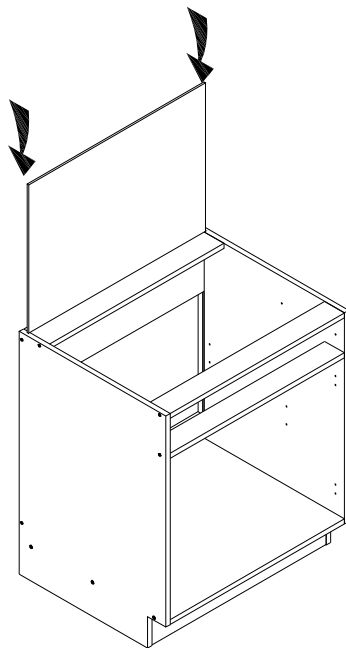
STEP 5 Turn the screw into the screw hole



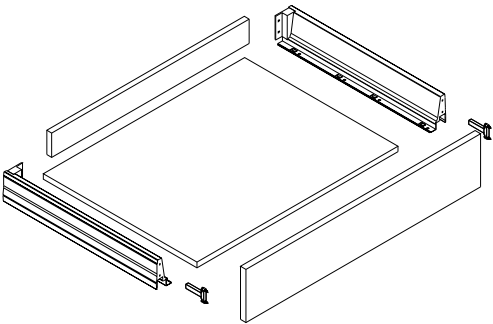
STEP 7 Install the slider







STEP 6 Insert the back panel



STEP 8 Drawer composition



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Drawer box	
7	Fixed Strip	
8	Side Panel	

Instrument of installation

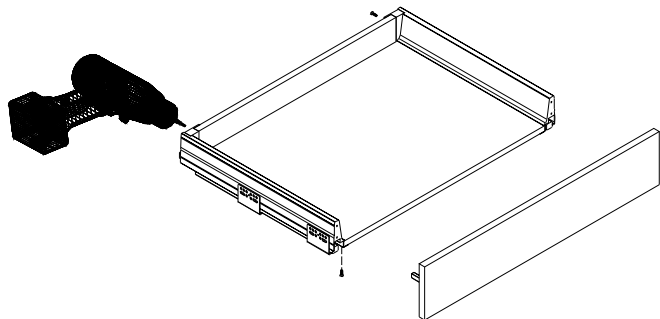


Electric hand drill

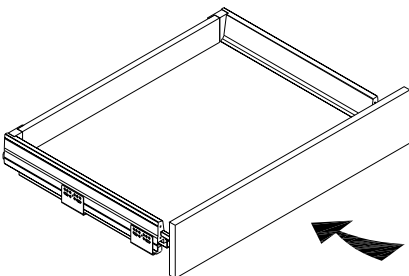


Hammer

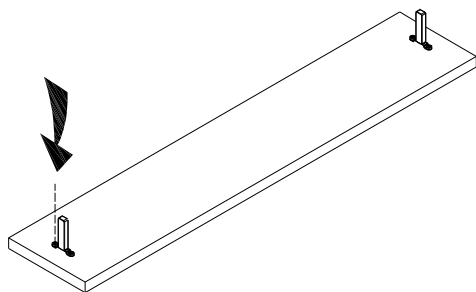
Step 9 Install the drawer rail fittings
on the board using screws



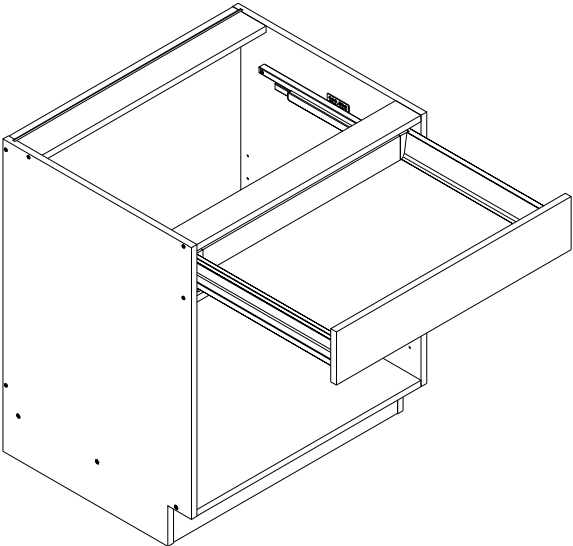
STEP 11 The drawer accessible finished







Step 10 Install the connector using screws



STEP 12 Put the the drawer to the carcasse cabinet.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Drawer box	
7	Fixed Strip	
8	Side Panel	

Instrument of
installation

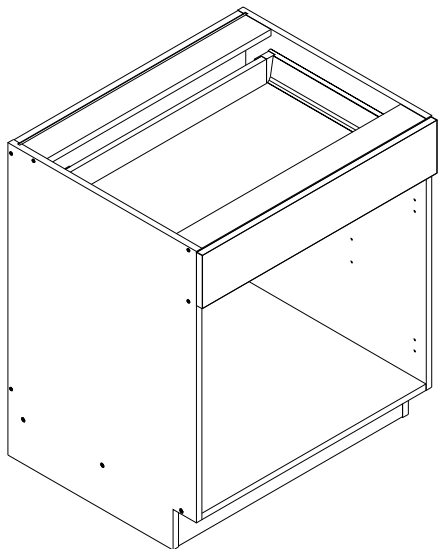


Electric hand drill

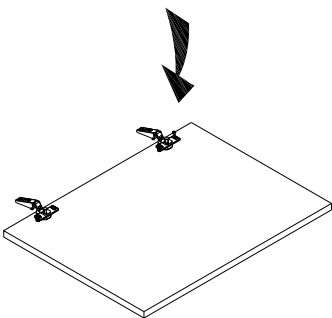


Hammer

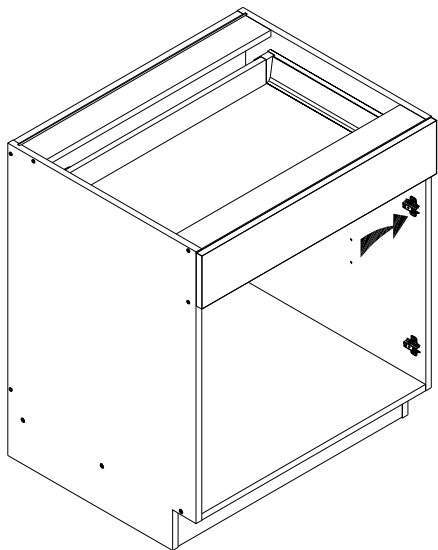
STEP 13 Accessibled Finished.



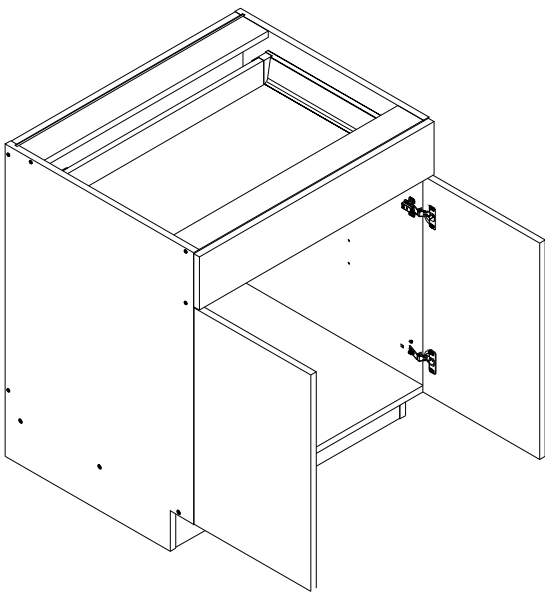
STEP 15 Install the hinge on the door.







STEP 14 Fix the hinge base one the side panel.



STEP 16 Press the hinges into the base, and then install doors.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Drawer box	
7	Fixed Strip	
8	Side Panel	

Instrument of installation

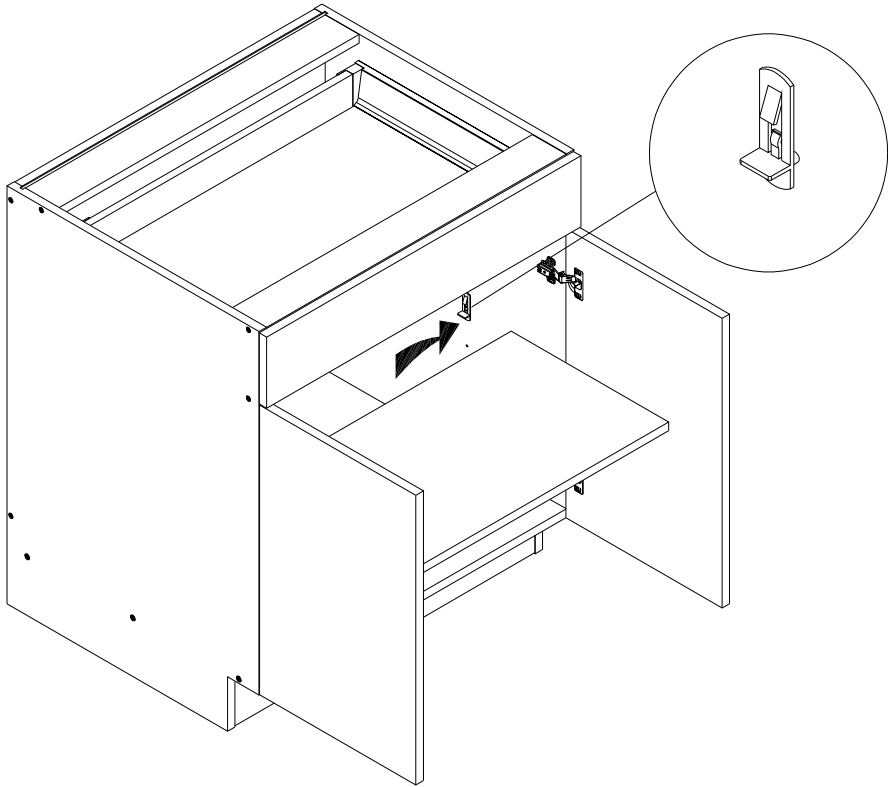


Electric hand drill







Hammer

STEP 17 Install the shelf support and shelf,accessibled finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Drawer box	
7	Fixed Strip	
8	Side Panel	

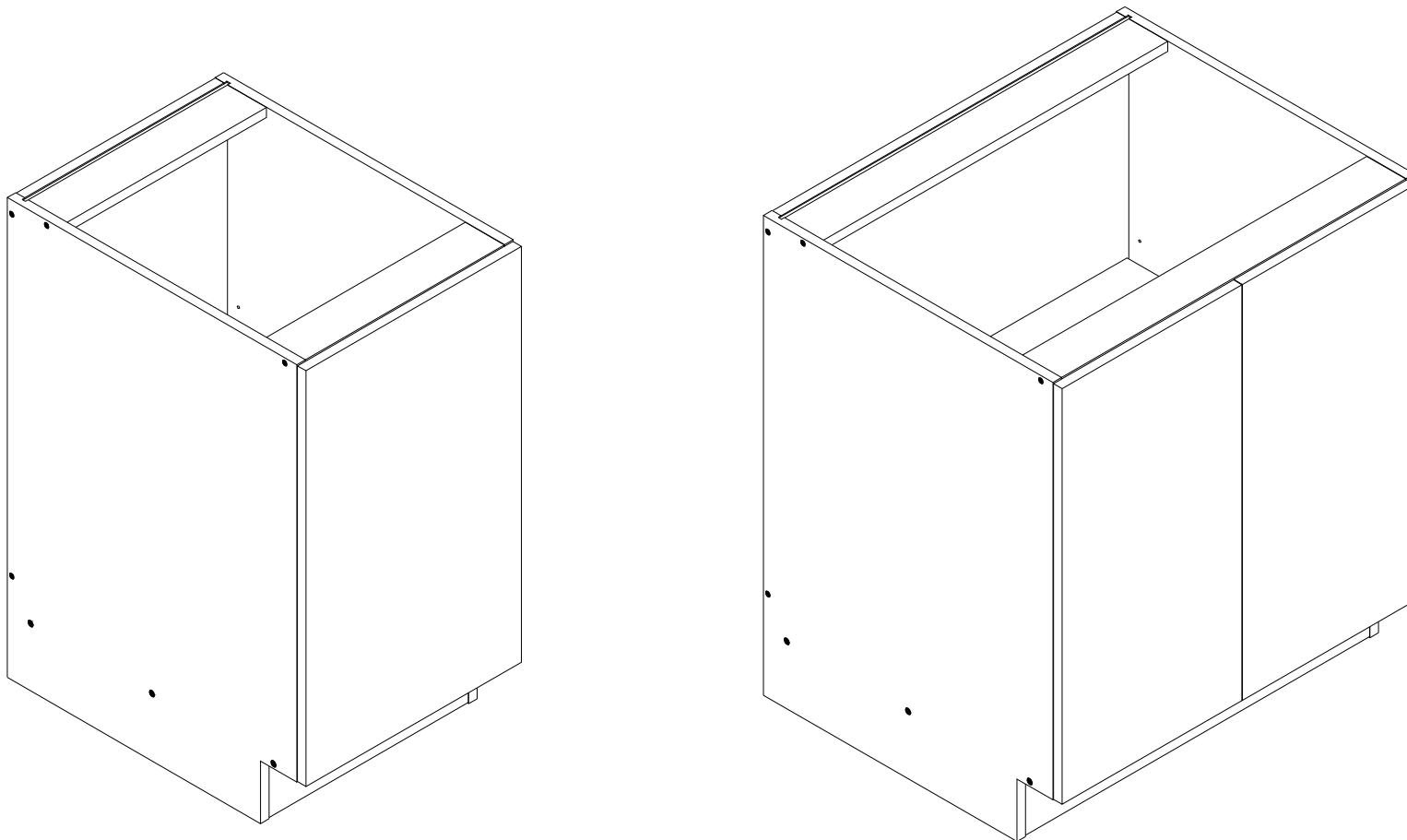
Instrument of installation



Electric hand drill



Hammer



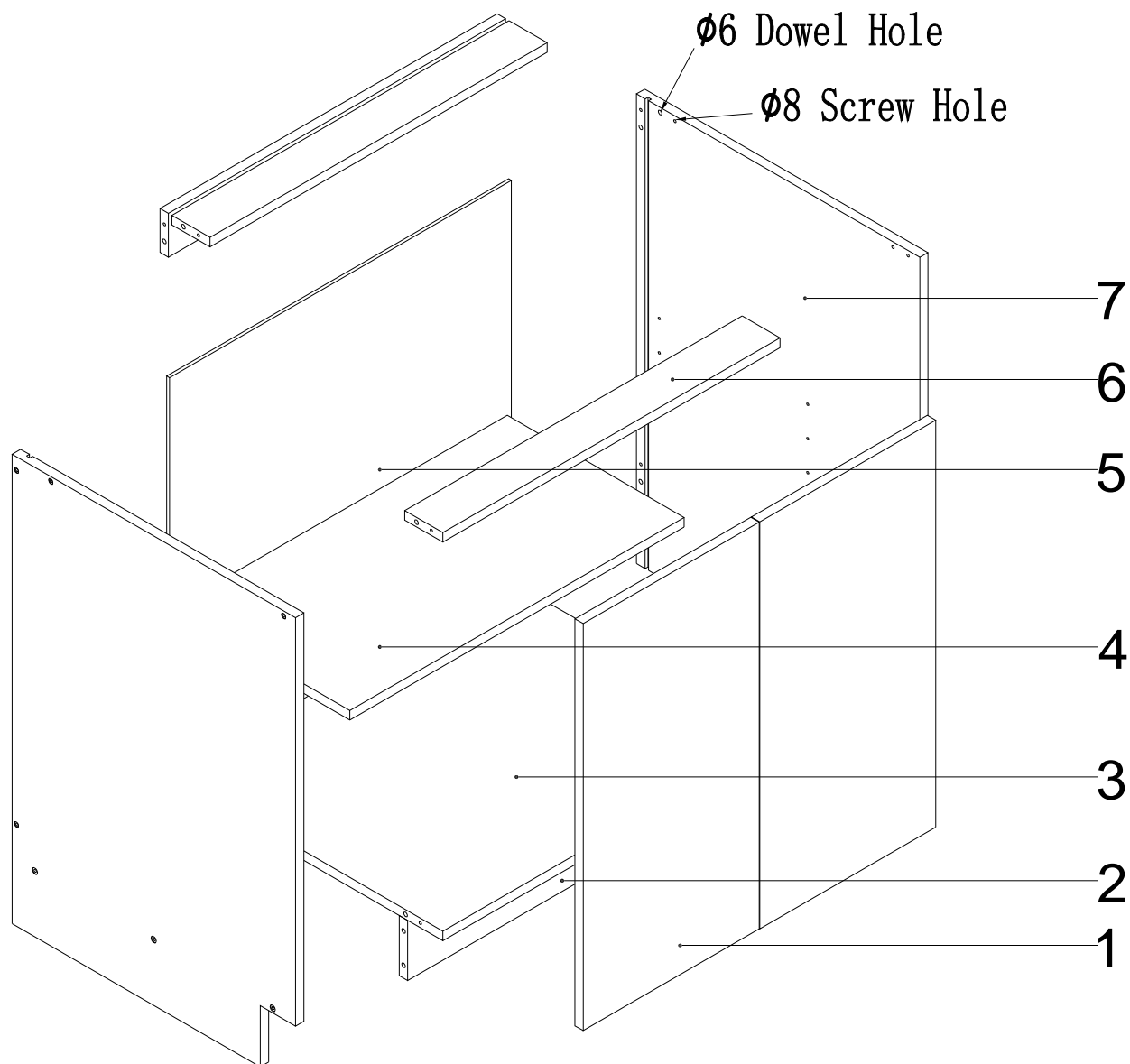
B09FD- B36FD
VB12FD- VB21FD

Project:
RTA




Drawing Name:
FHD base cabinet

REVISION

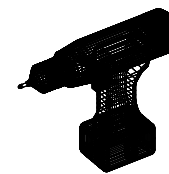
V1.0:



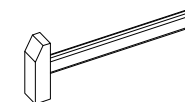
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Fixed Strip	
7	Side Panel	

Instrument of installation

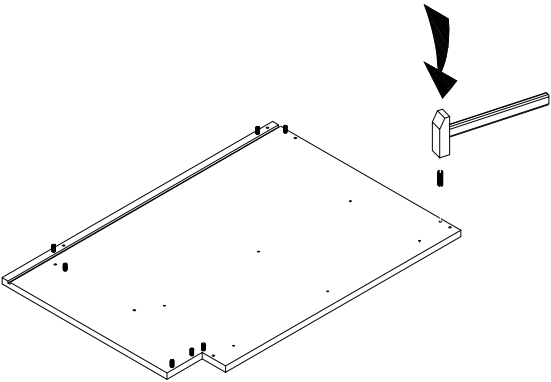


Electric hand drill

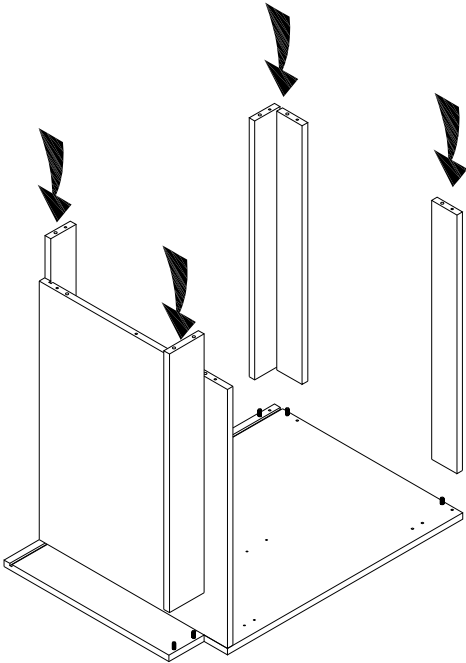


Hammer

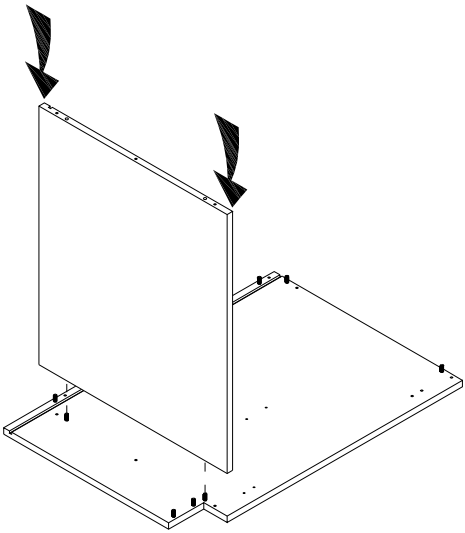
STEP 1 Install the dowel into the side panels



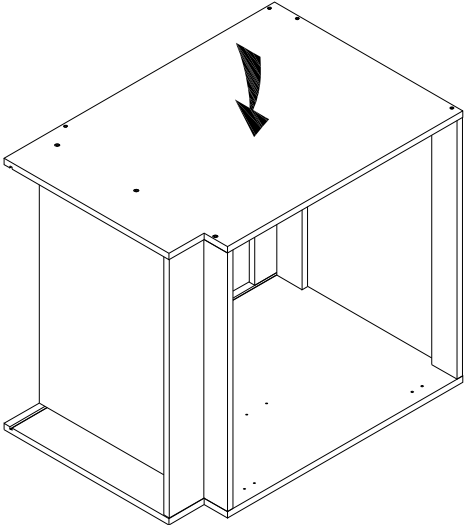
STEP 3 Insert the strip and kickboard






STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Fixed Strip	
7	Side Panel	

Instrument of installation

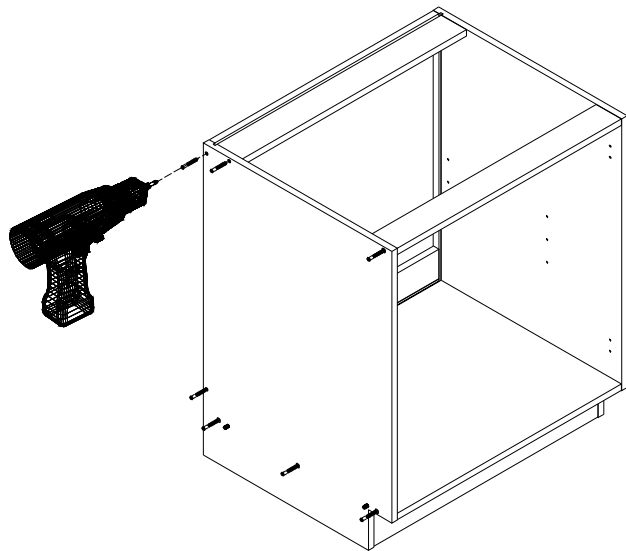


Electric hand drill

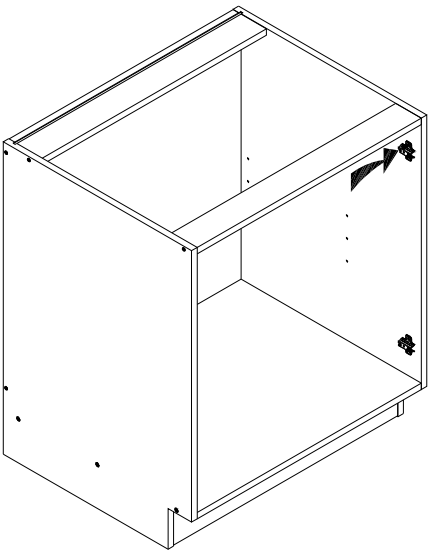


Hammer

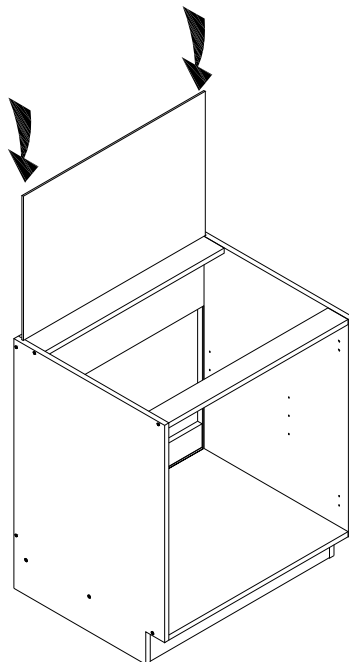
STEP 5 Turn the screw into the screw hole



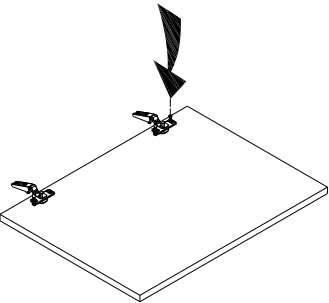
STEP 7 Fix the hinge base on the side panel.






STEP 6 Insert the back panel



STEP 8 Install the hinge on the door.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Fixed Strip	
7	Side Panel	

Instrument of installation

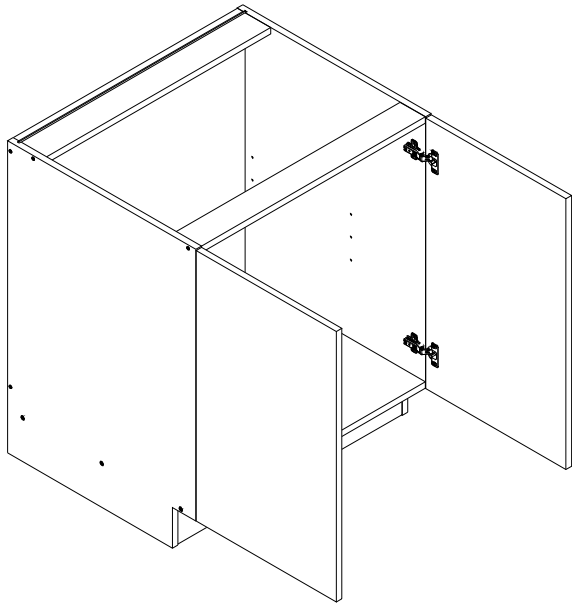


Electric hand drill

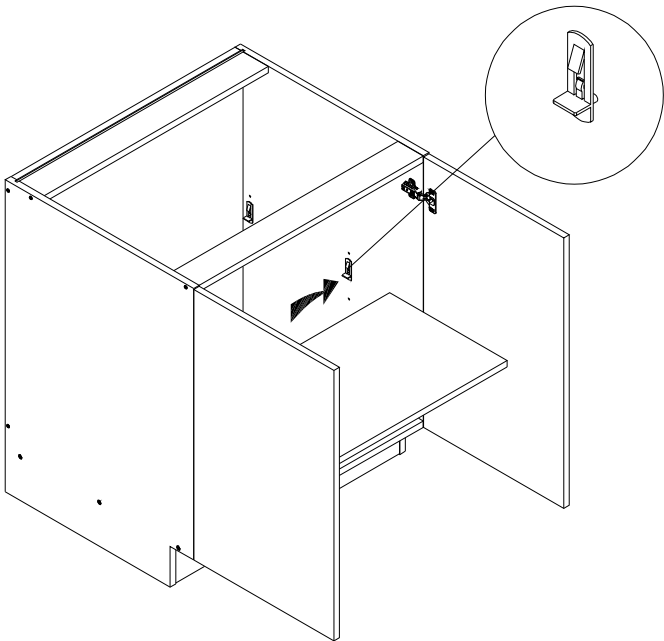


Hammer




STEP 9 Press the hinges into the base, and then install doors.



STEP 10 Install the shelf support and shelf,accessibled finished



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Shelf	
5	Back Panel	
6	Fixed Strip	
7	Side Panel	

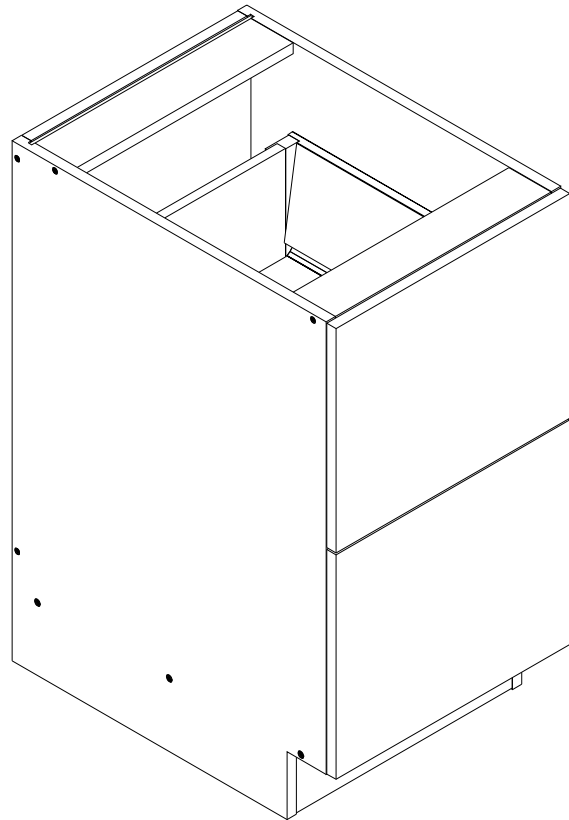
Instrument of installation



Electric hand drill



Hammer



DB12-2-DB36-2

Project:

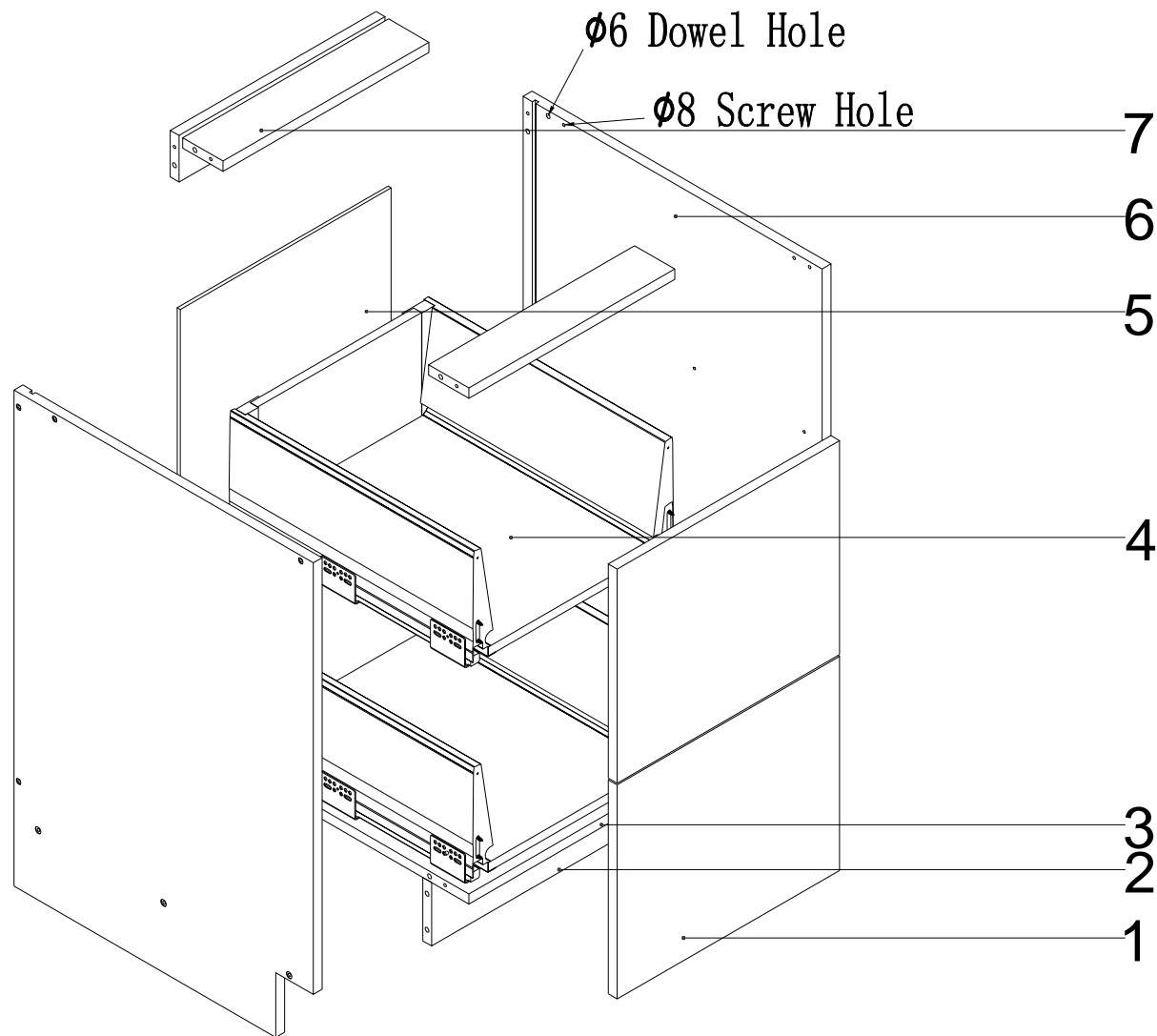
RTA

Drawing Name:




2 Drawer base cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

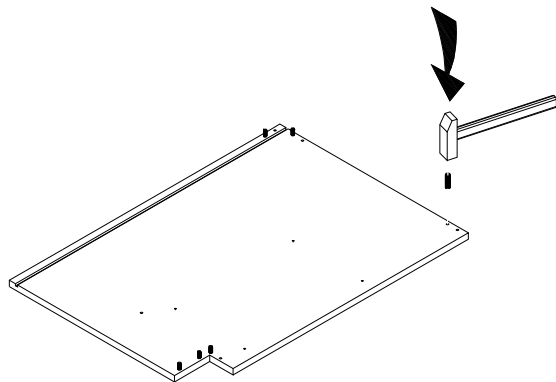


Electric hand drill

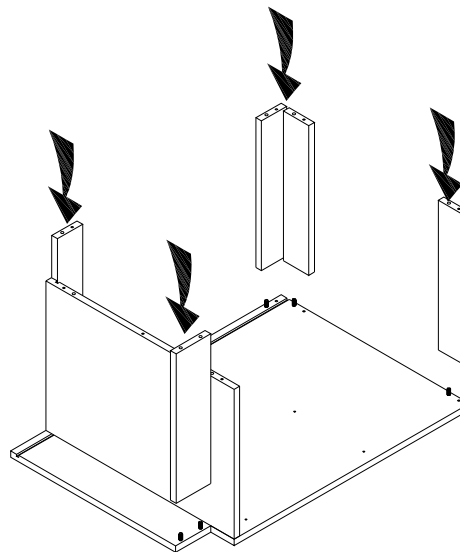


Hammer

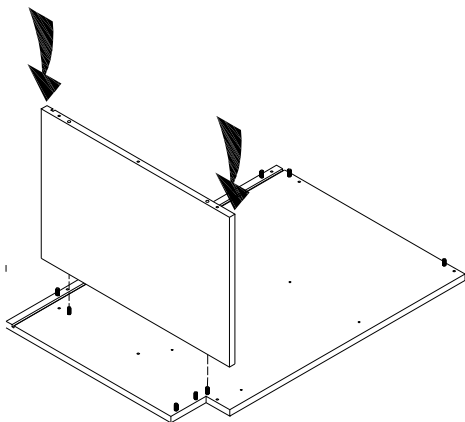
STEP 1 Install the dowel into the side panels



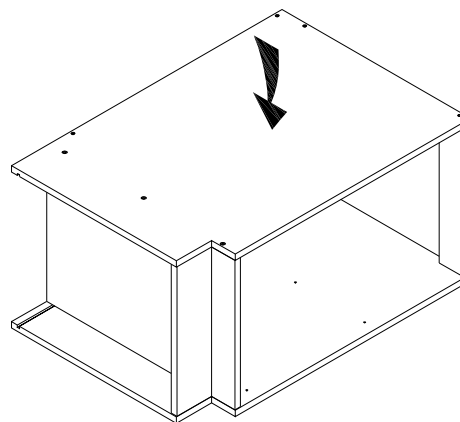
STEP 3 Insert the strip and kickboard






STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

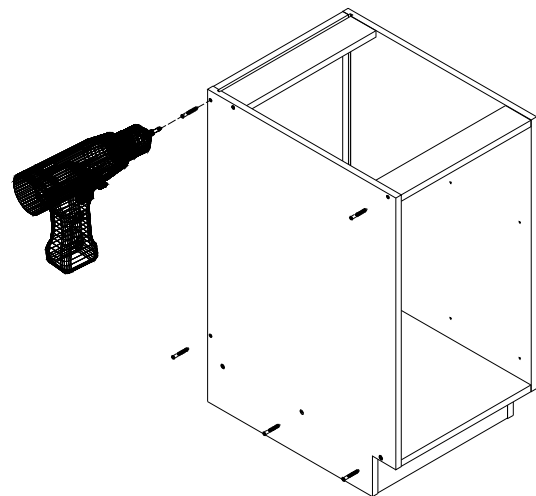


Electric hand drill

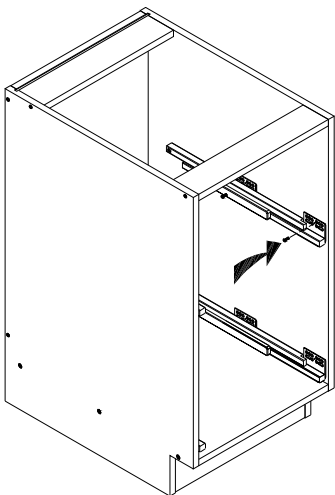


Hammer

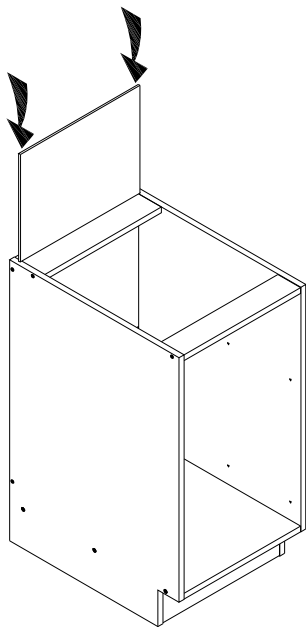
STEP 5 Turn the screw into the screw hole



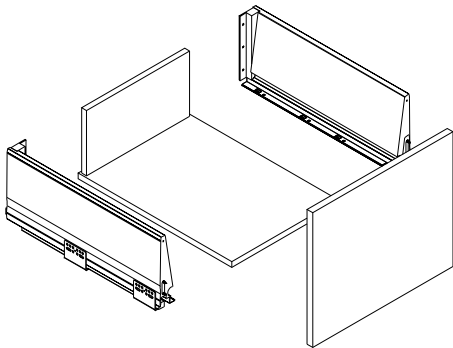
STEP 7 Install the slider






STEP 6 Insert the back panel



STEP 8 Drawer composition



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

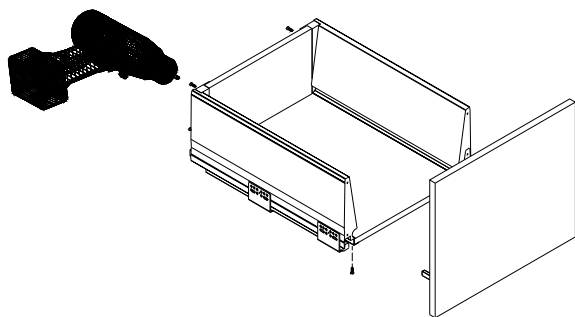


Electric hand drill

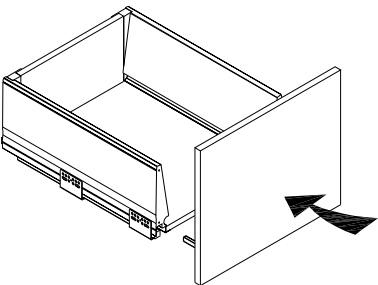


Hammer

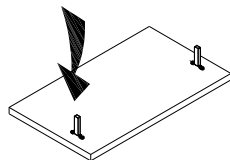
Step 9 Install the drawer rail fittings on the board using screws



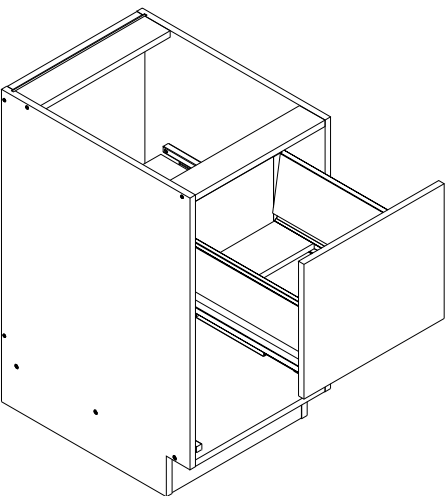
STEP 11 The drawer accessible finished






Step 10 Install the connector using screws



STEP 12 Put the the drawer to the carcass cabinet.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

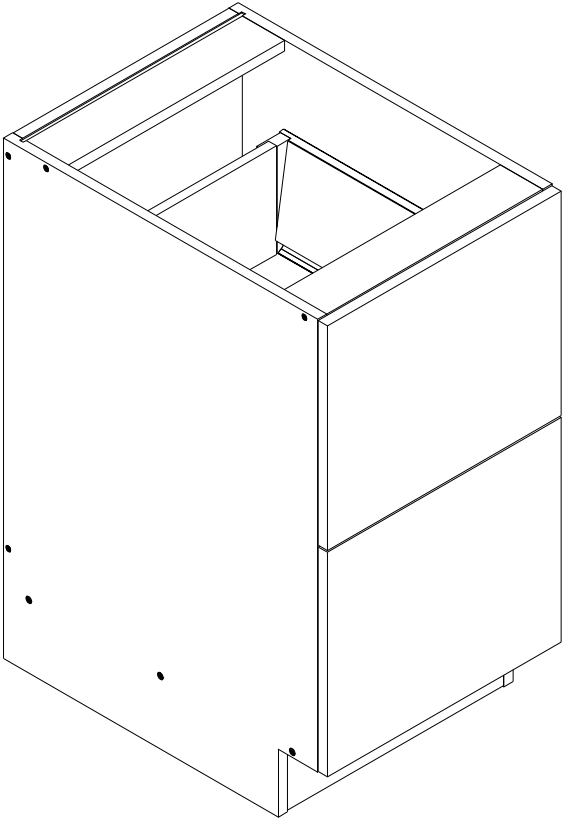


Electric hand drill






Hammer

STEP 13 Accessible Finished.



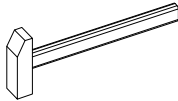
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

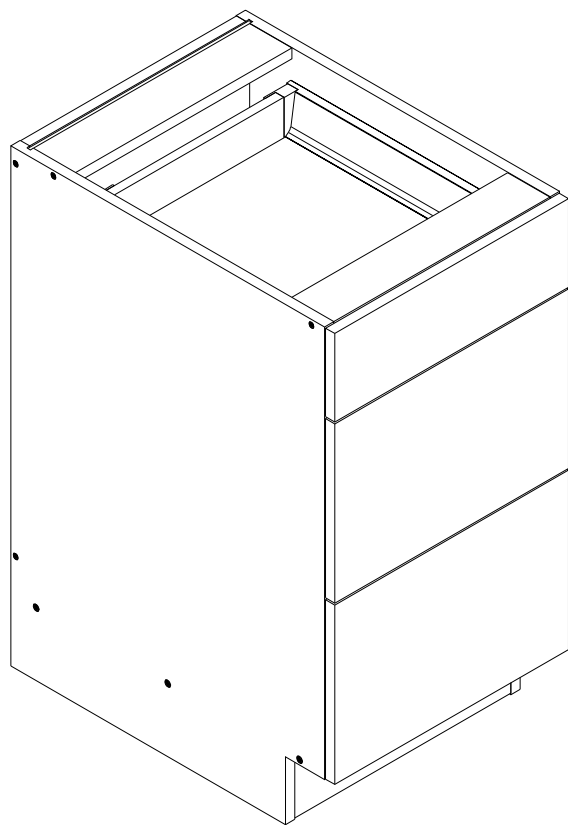
Instrument of installation



Electric hand drill



Hammer



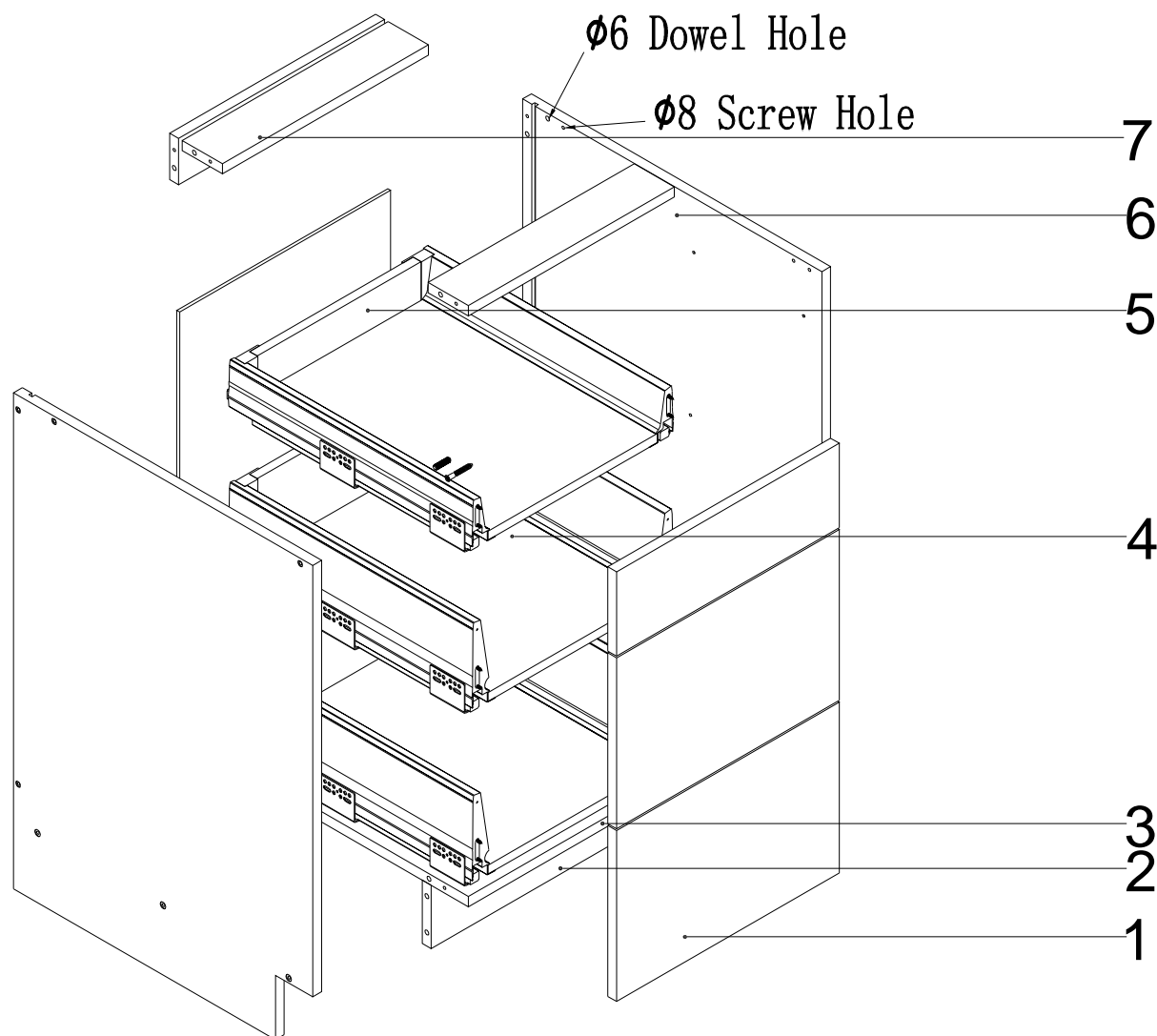
DB12-3-DB36-3
VDB12-3-VDB37-3

Project:
RTA




Drawing Name:
3 Drawer base cabinet

REVISION

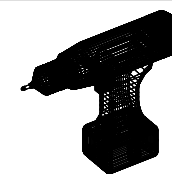
V1.0:



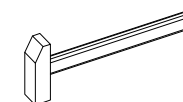
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

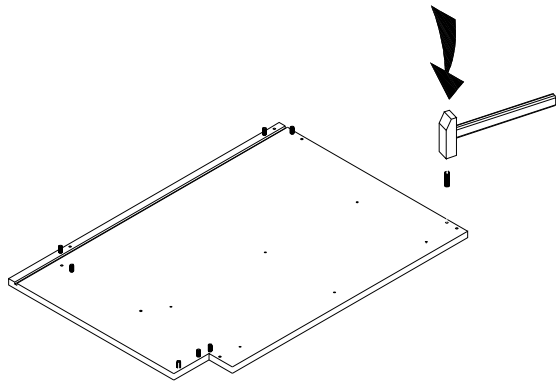


Electric hand drill

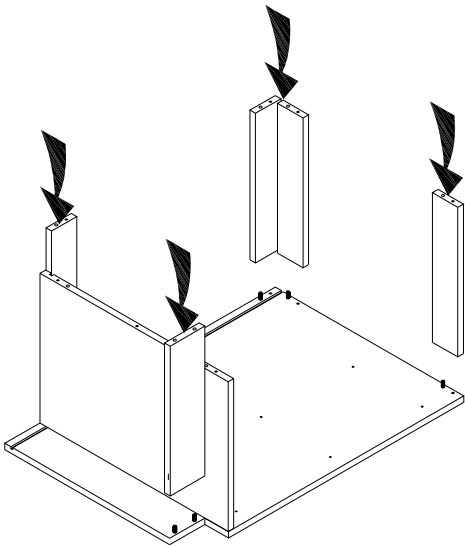


Hammer

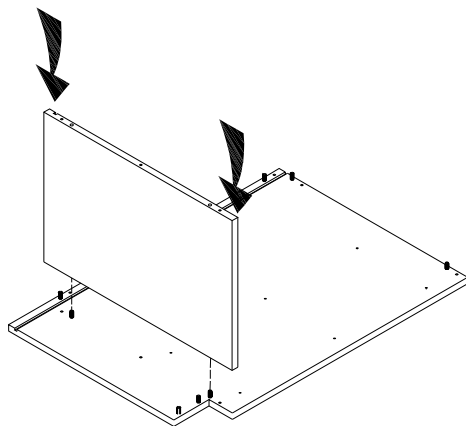
STEP 1 Install the dowel into the side panels



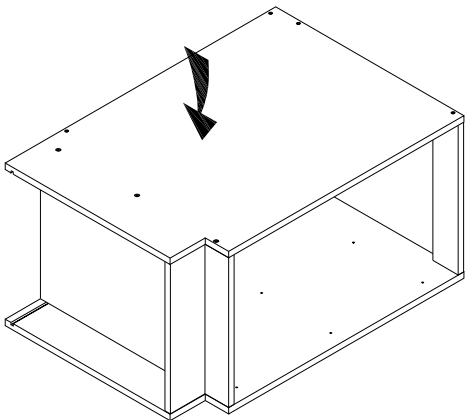
STEP 3 Insert the strip and kickboard






STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

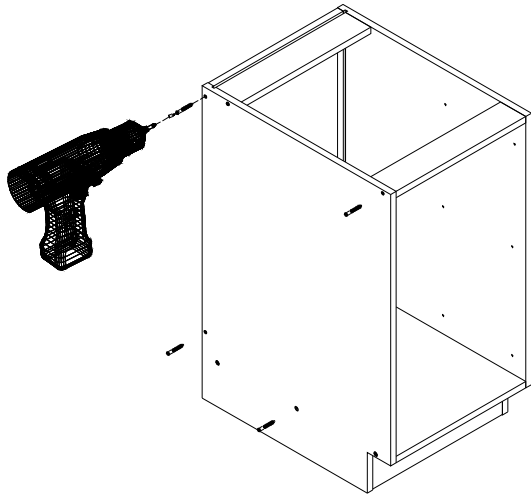


Electric hand drill

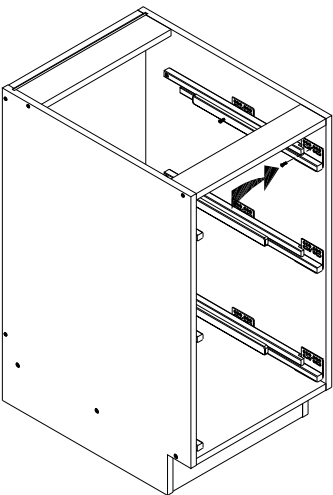


Hammer

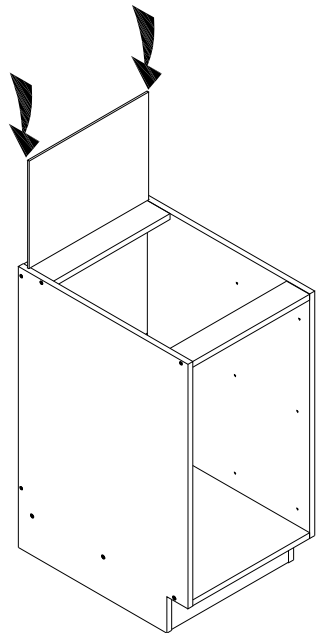
STEP 5 Turn the screw into the screw hole



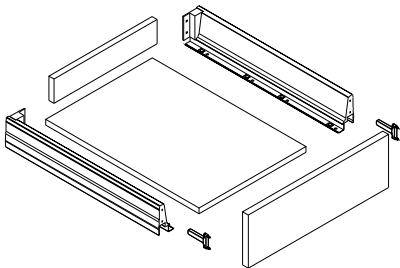
STEP 7 Install the slider






STEP 6 Insert the back panel



STEP 8 Drawer composition



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

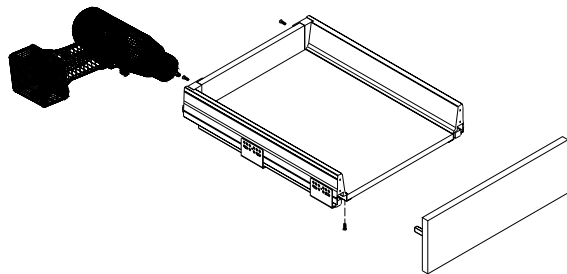


Electric hand drill

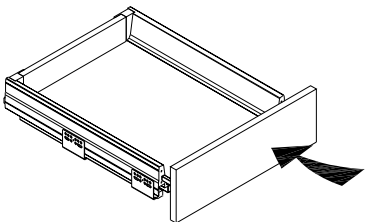


Hammer

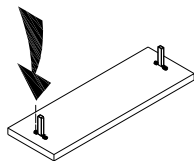
Step 9 Install the drawer rail fittings on the board using screws



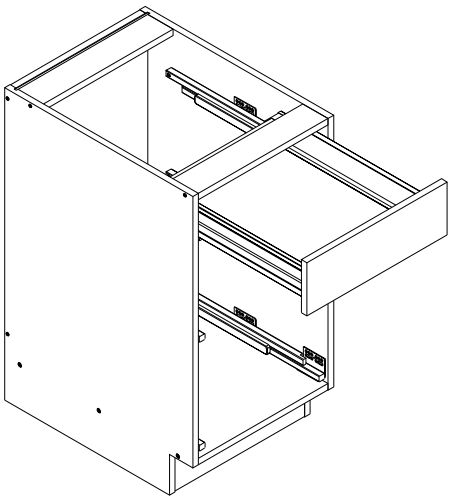
STEP 11 The drawer accesssible finished






Step 10 Install the connector using screws



STEP 12 Put the the drawer to the carcase cabinet.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

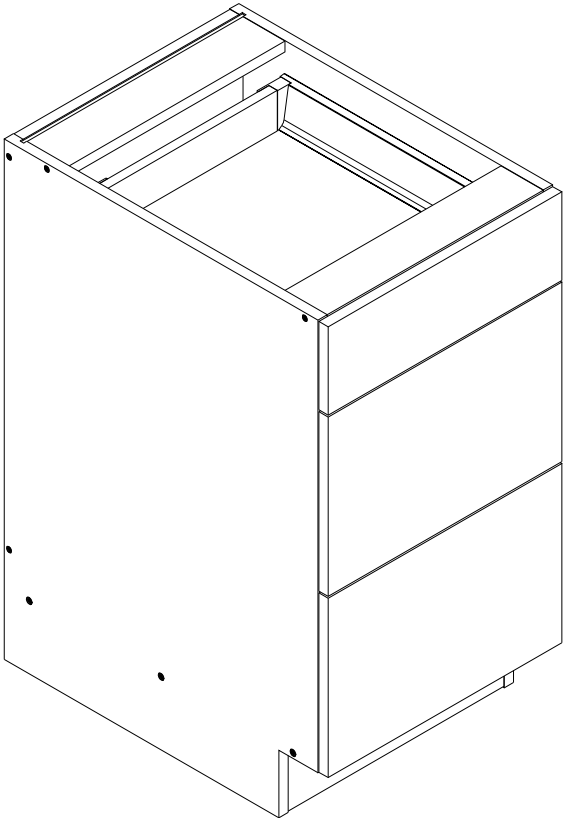


Electric hand drill






Hammer

STEP 13 Accessible Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

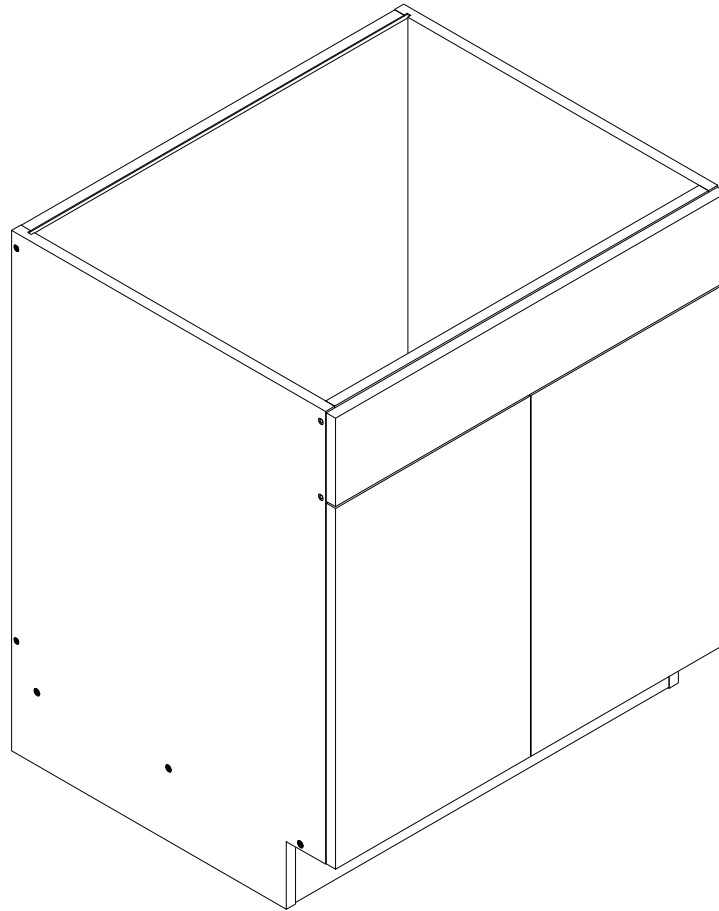
Instrument of installation



Electric hand drill



Hammer



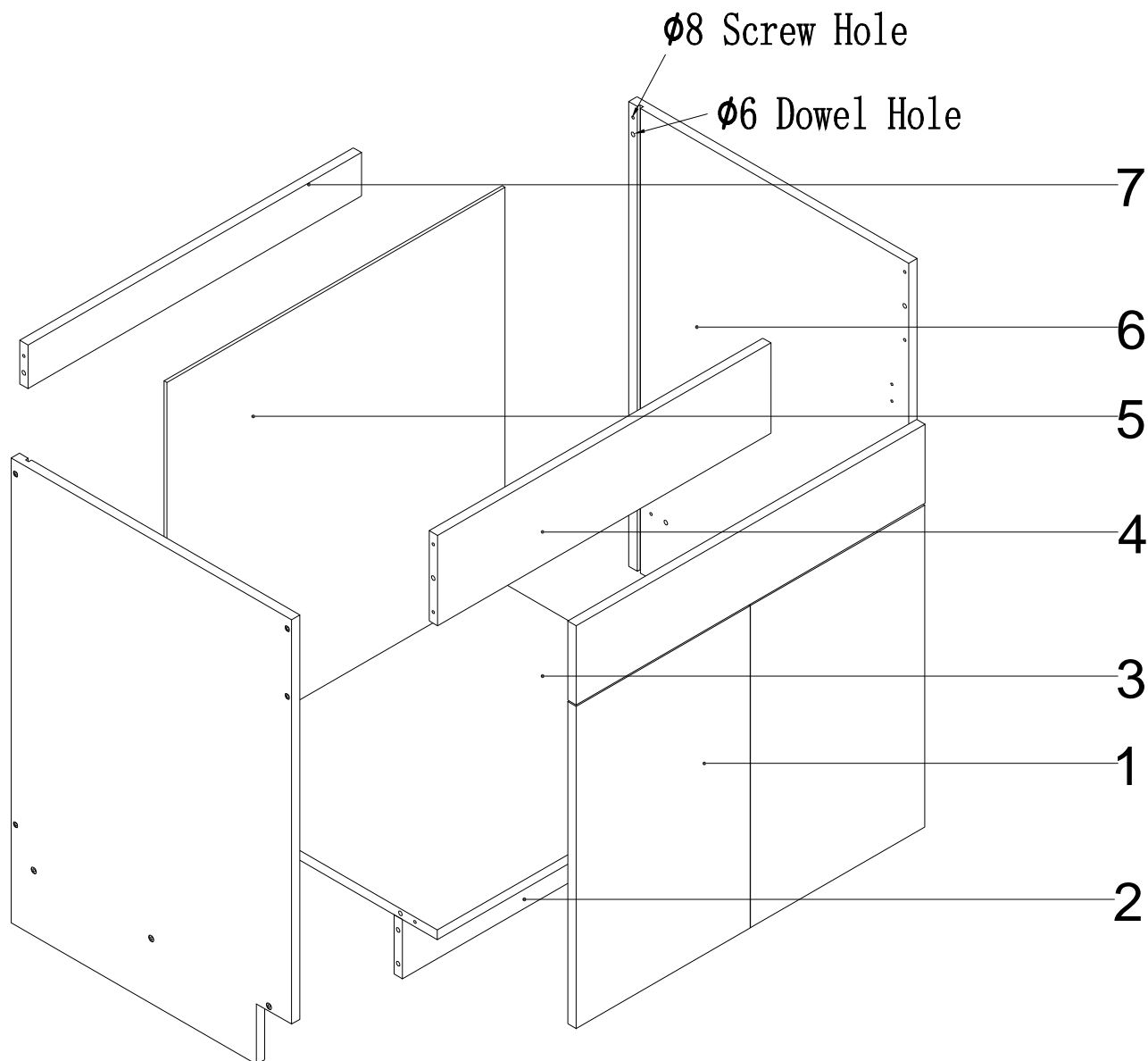
SB30-SB39
V2421-V3621

Project:
RTA




Drawing Name:
Sink base cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

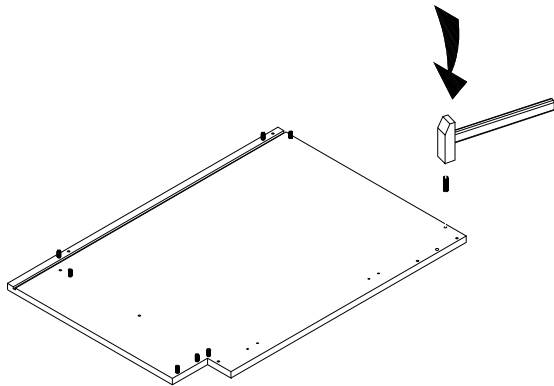


Electric hand drill

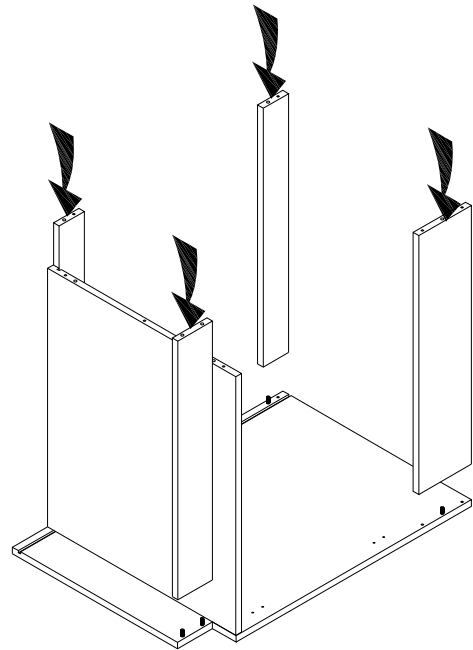


Hammer

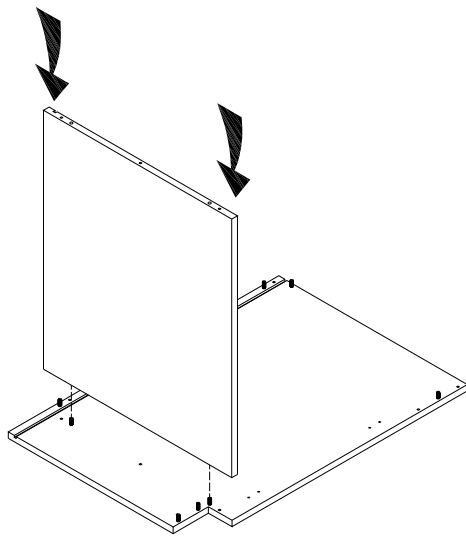
STEP 1 Install the dowel into the side panels



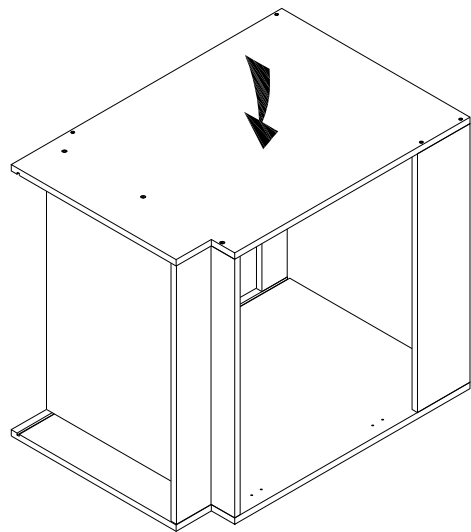
STEP 3 Insert the strip and kickboard






STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

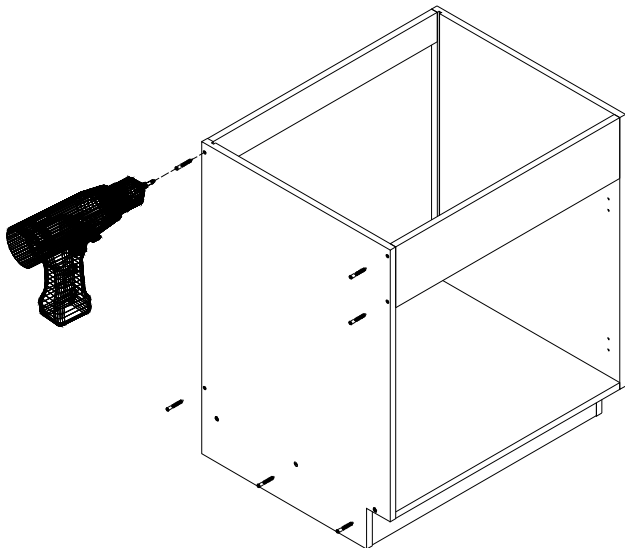


Electric hand drill

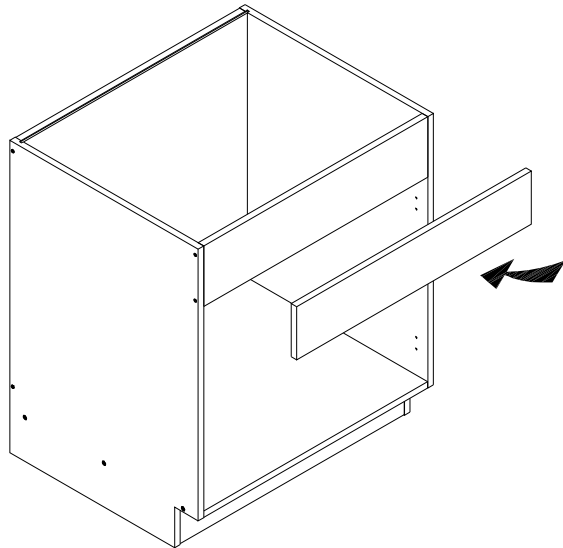


Hammer

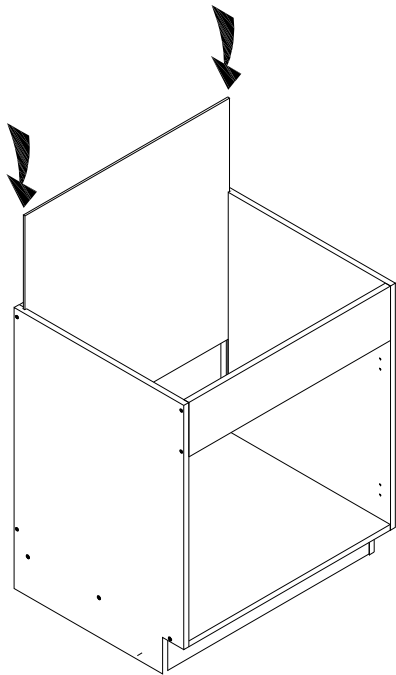
STEP 5 Turn the screw into the screw hole



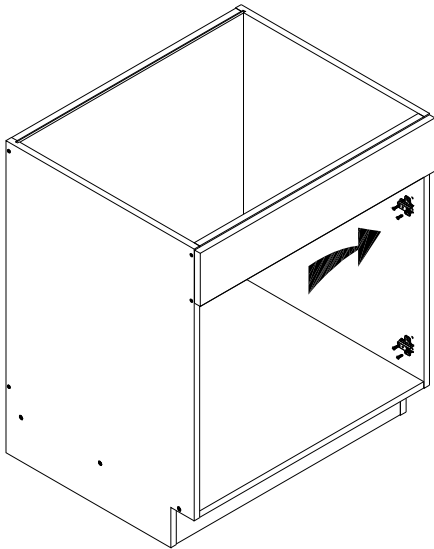
STEP 7 Install false drawer panel.






STEP 6 Insert the back panel.



STEP 8 Fix the hinge base one the side panel.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

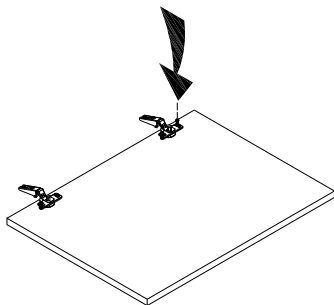


Electric hand drill

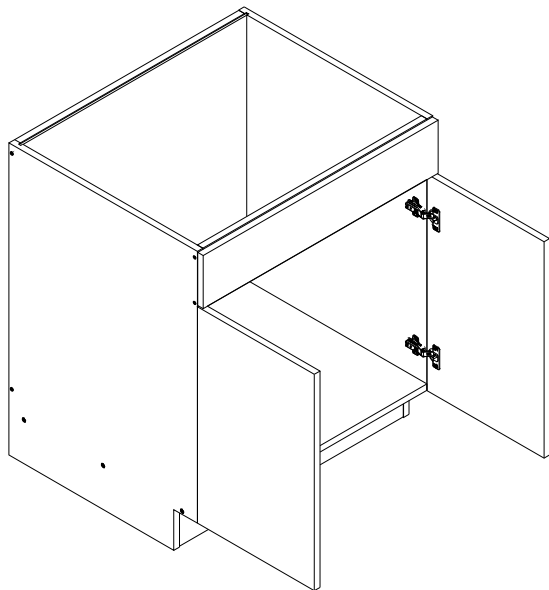


Hammer

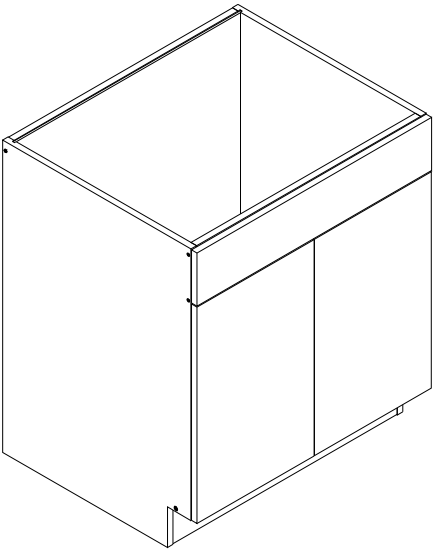
STEP 9 Install the hinge on the door.






STEP 10 Press the hinges into the base, and then install doors.



STEP 11 Accessible Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

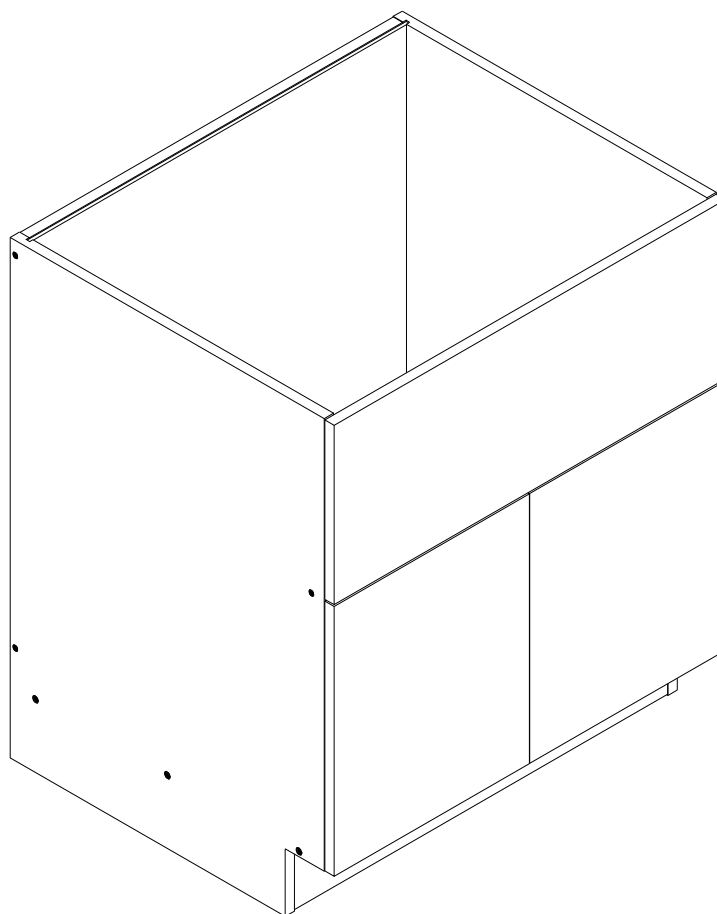
Instrument of installation



Electric hand drill



Hammer



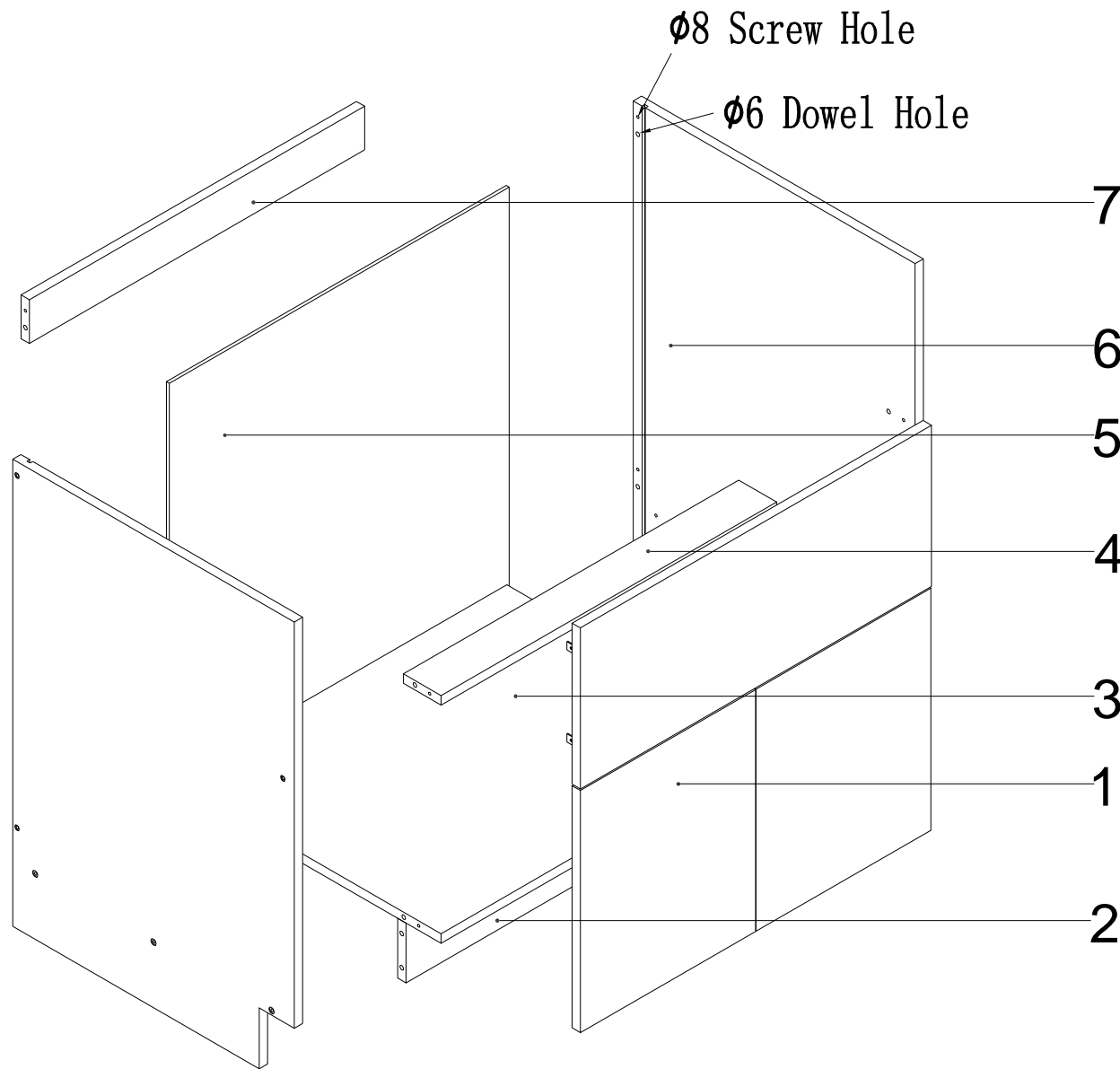
FSMB3/FSMB6

Project:
RTA




Drawing Name:
Sink base cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

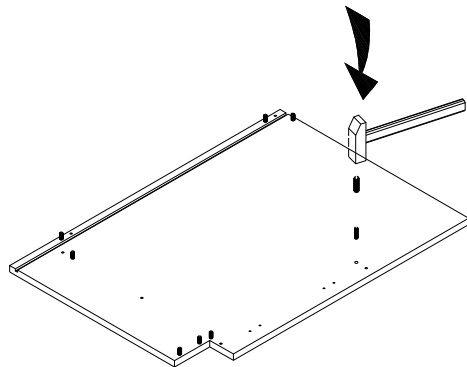


Electric hand drill

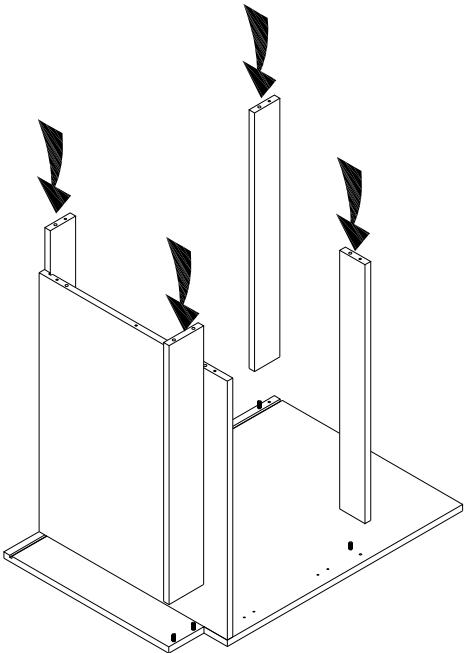


Hammer

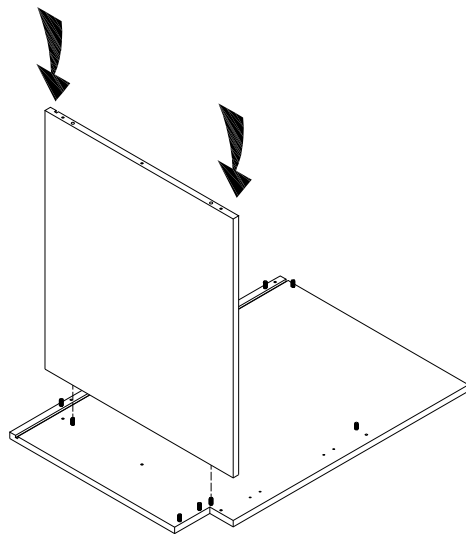
STEP 1 Install the dowel into the side panels



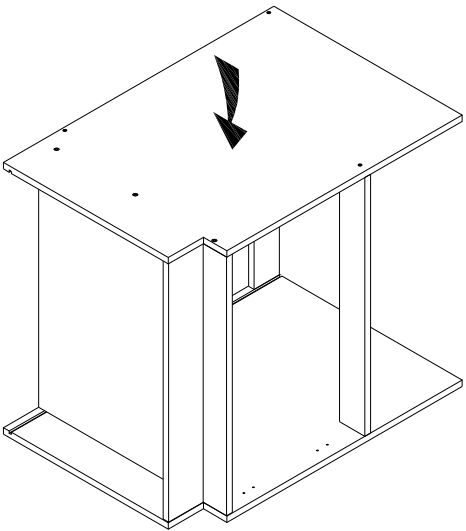
STEP 3 Insert the strip and kickboard






STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

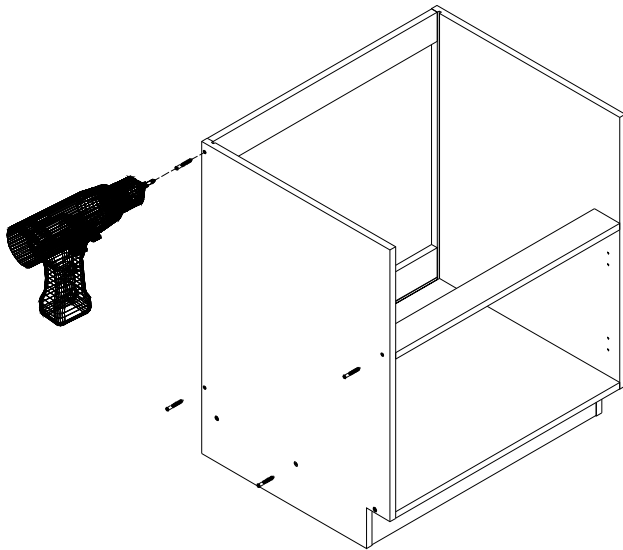


Electric hand drill

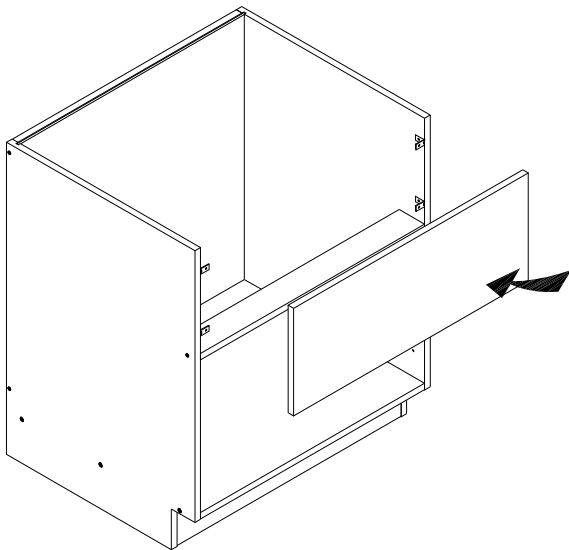


Hammer

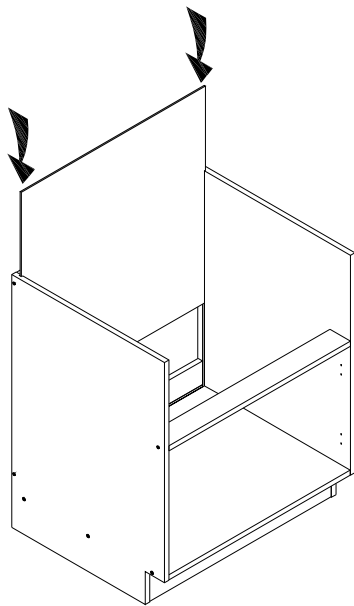
STEP 5 Turn the screw into the screw hole



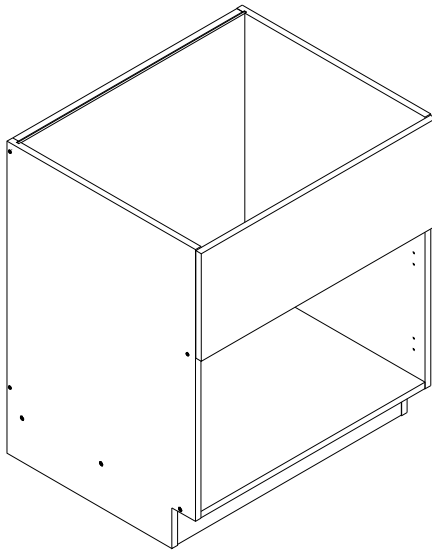
STEP 7 Install false drawer panel.,fixed with a corner code.






STEP 6 Insert the back panel.



STEP 8 Accessible Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

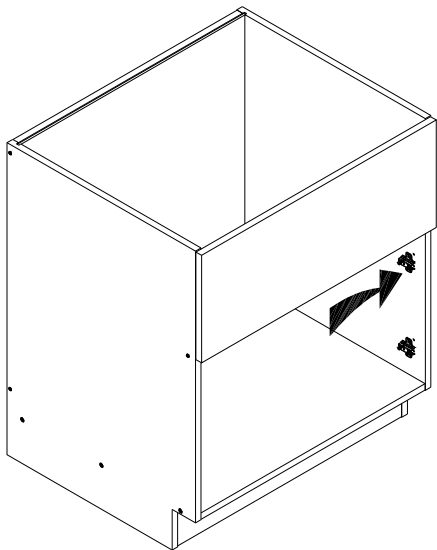


Electric hand drill

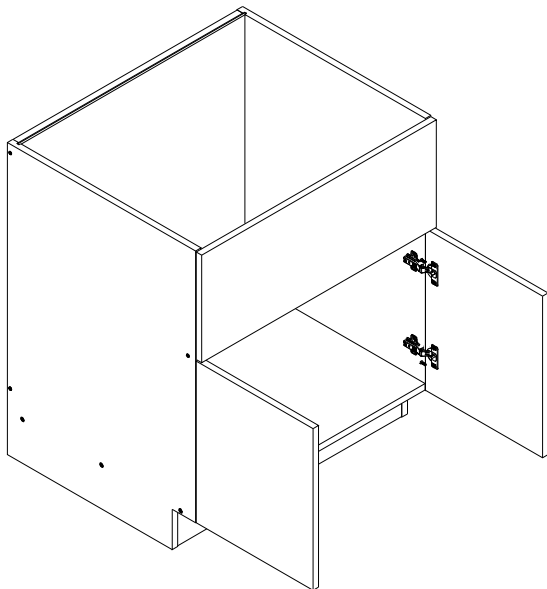


Hammer

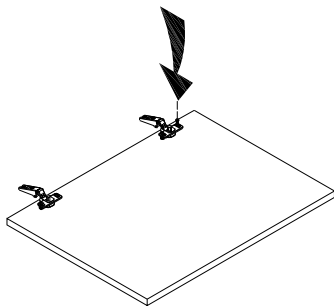
STEP 9 Fix the hinge base one the side panel.



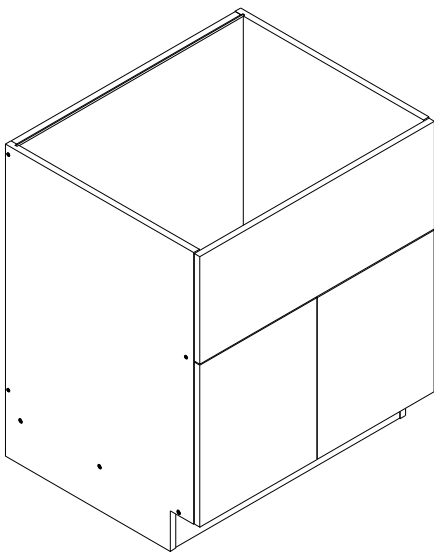
STEP 11 Press the hinges into the base, and then install doors.






STEP 10 Install the hinge on the door.



STEP 12 Accessibled Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

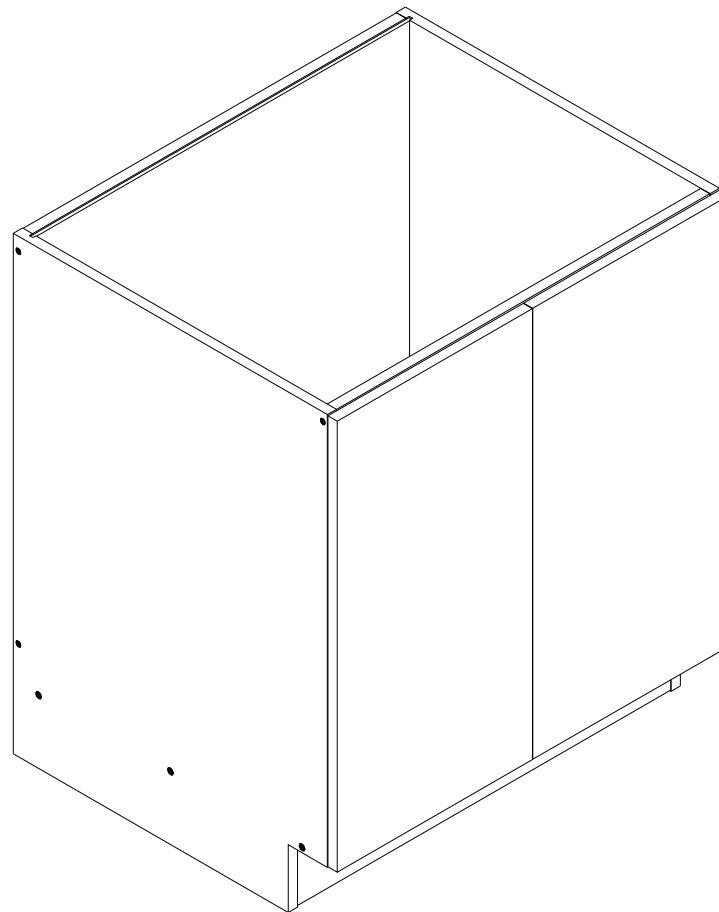
Instrument of installation



Electric hand drill



Hammer



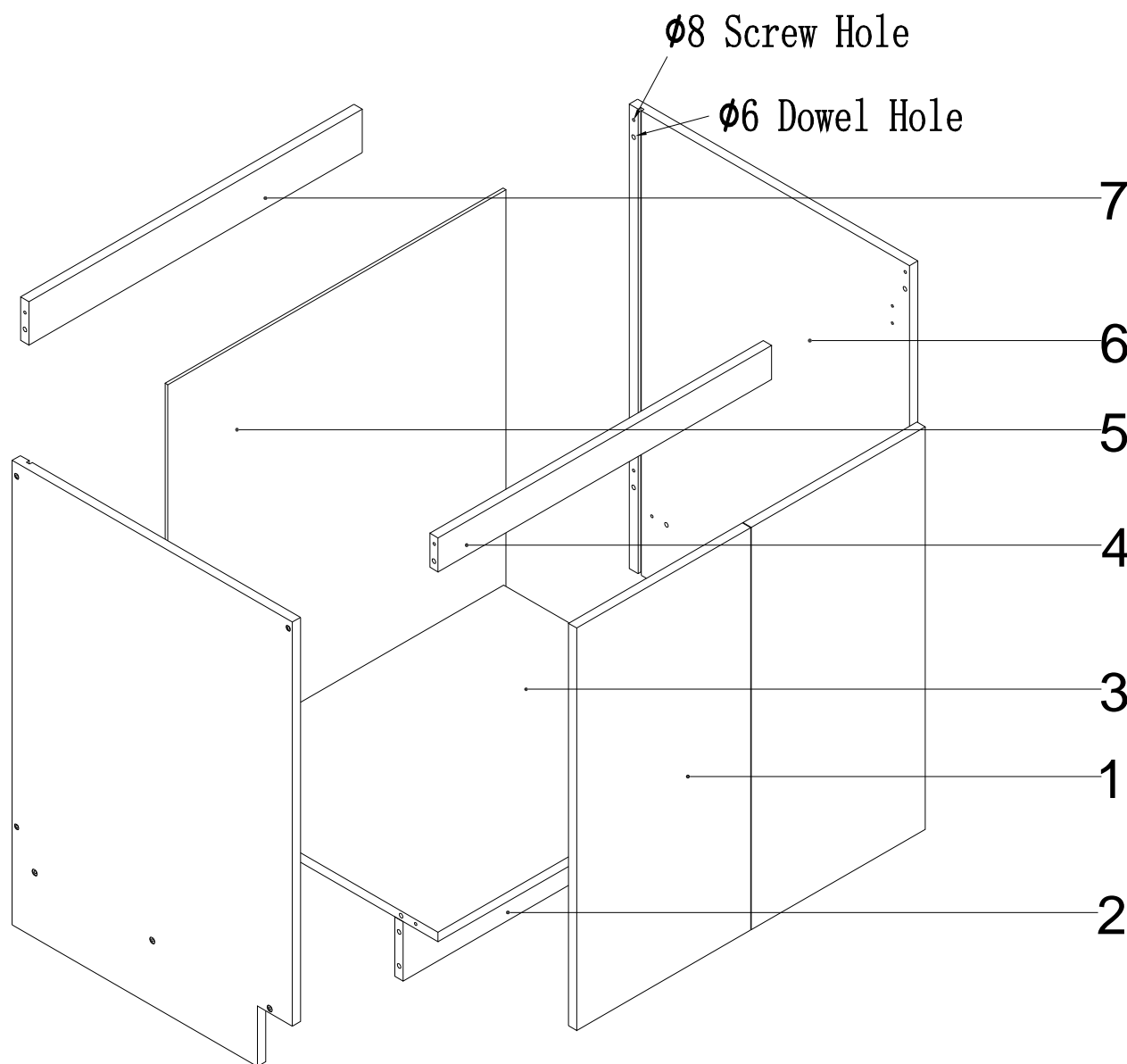
SB30FD- SB39FD

Project:
RTA




Drawing Name:
Sink base cabinet

REVISION

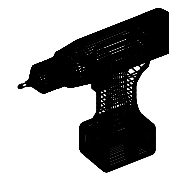
V1.0:



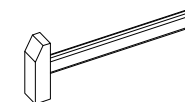
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

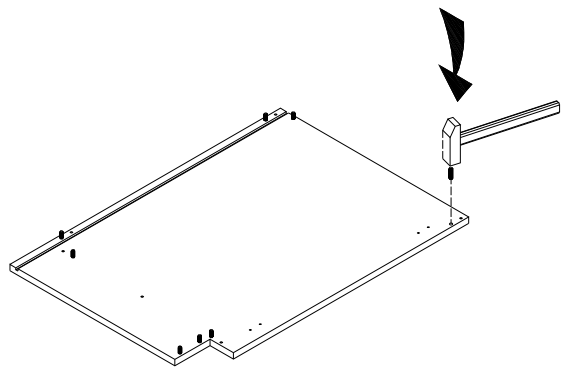


Electric hand drill

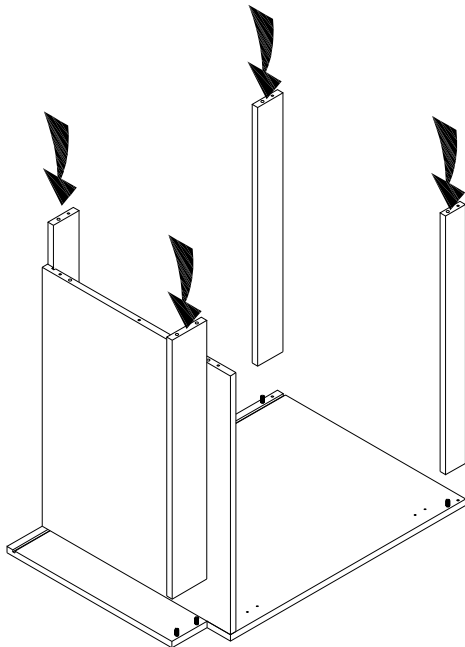


Hammer

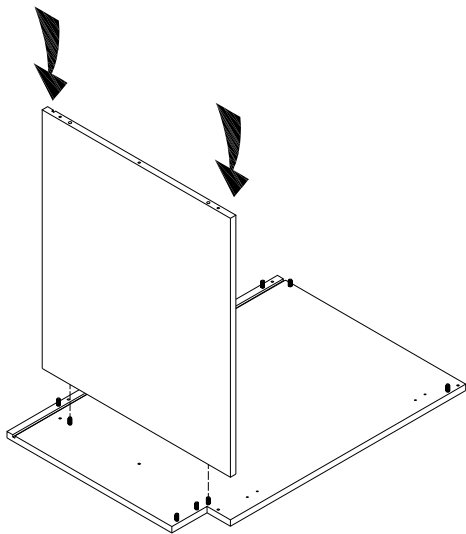
STEP 1 Install the dowel into the side panels



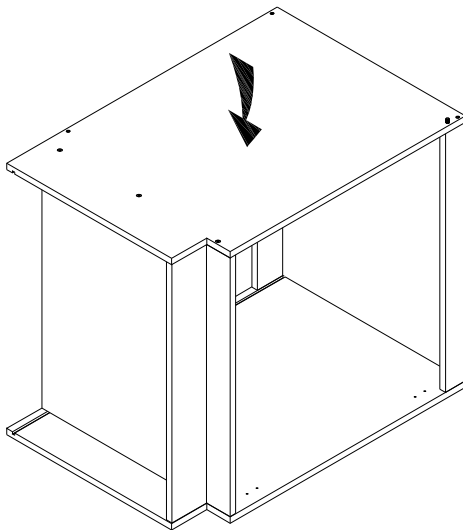
STEP 3 Insert the strip and kickboard






STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

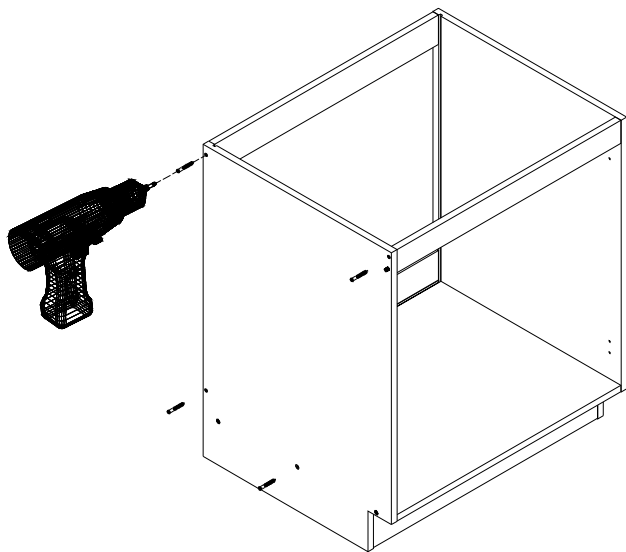


Electric hand drill

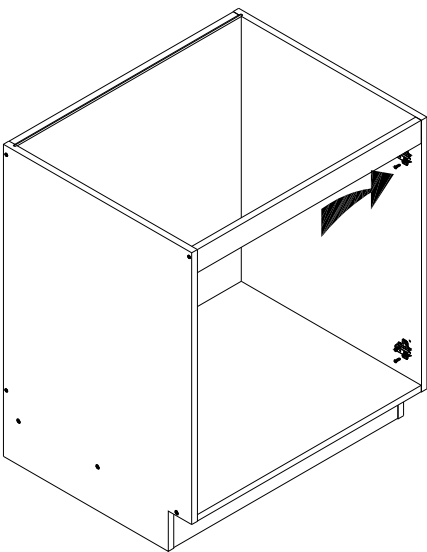


Hammer

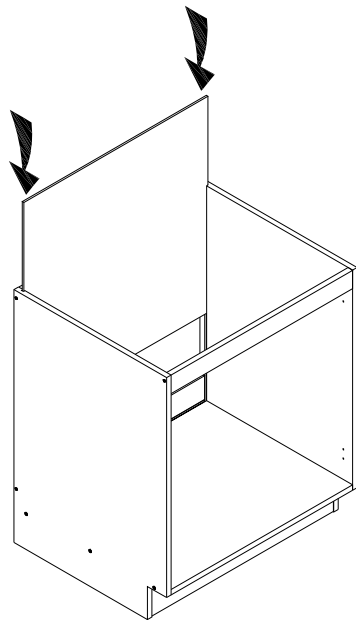
STEP 5 Turn the screw into the screw hole



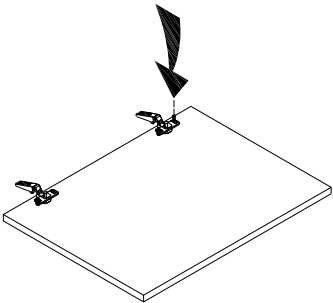
STEP 7 Fix the hinge base one the side panel.






STEP 6 Insert the back panel.



STEP 8 Install the hinge on the door.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

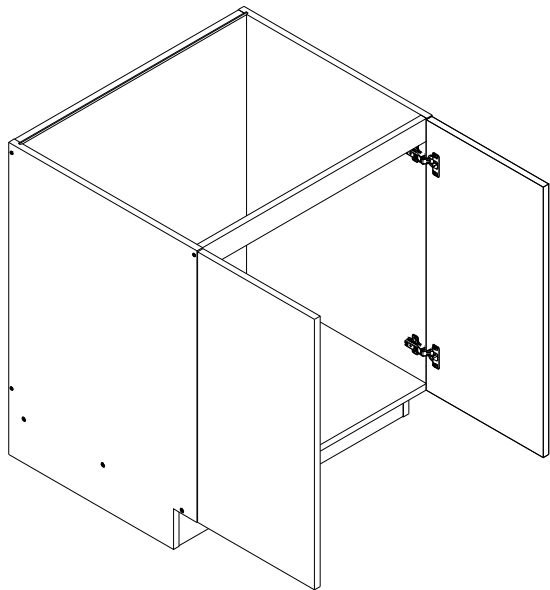


Electric hand drill

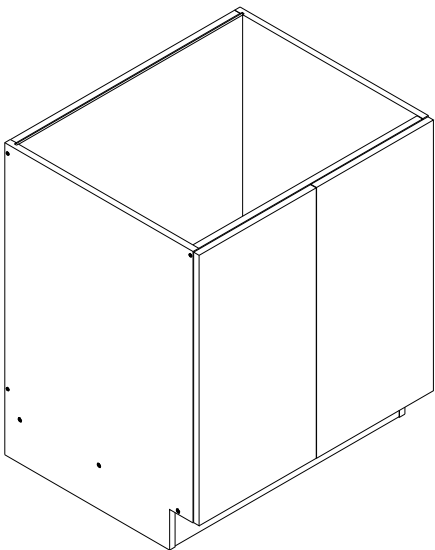


Hammer




STEP 9 Press the hinges into the base,
and then install doors.



STEP 10 Accessible Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

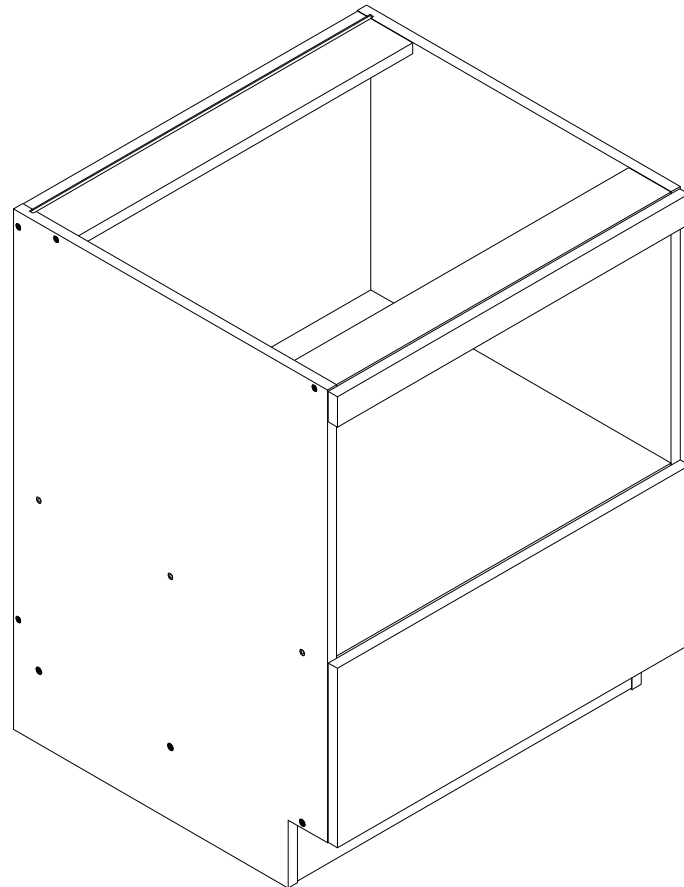
**Instrument of
installation**



Electric hand drill



Hammer



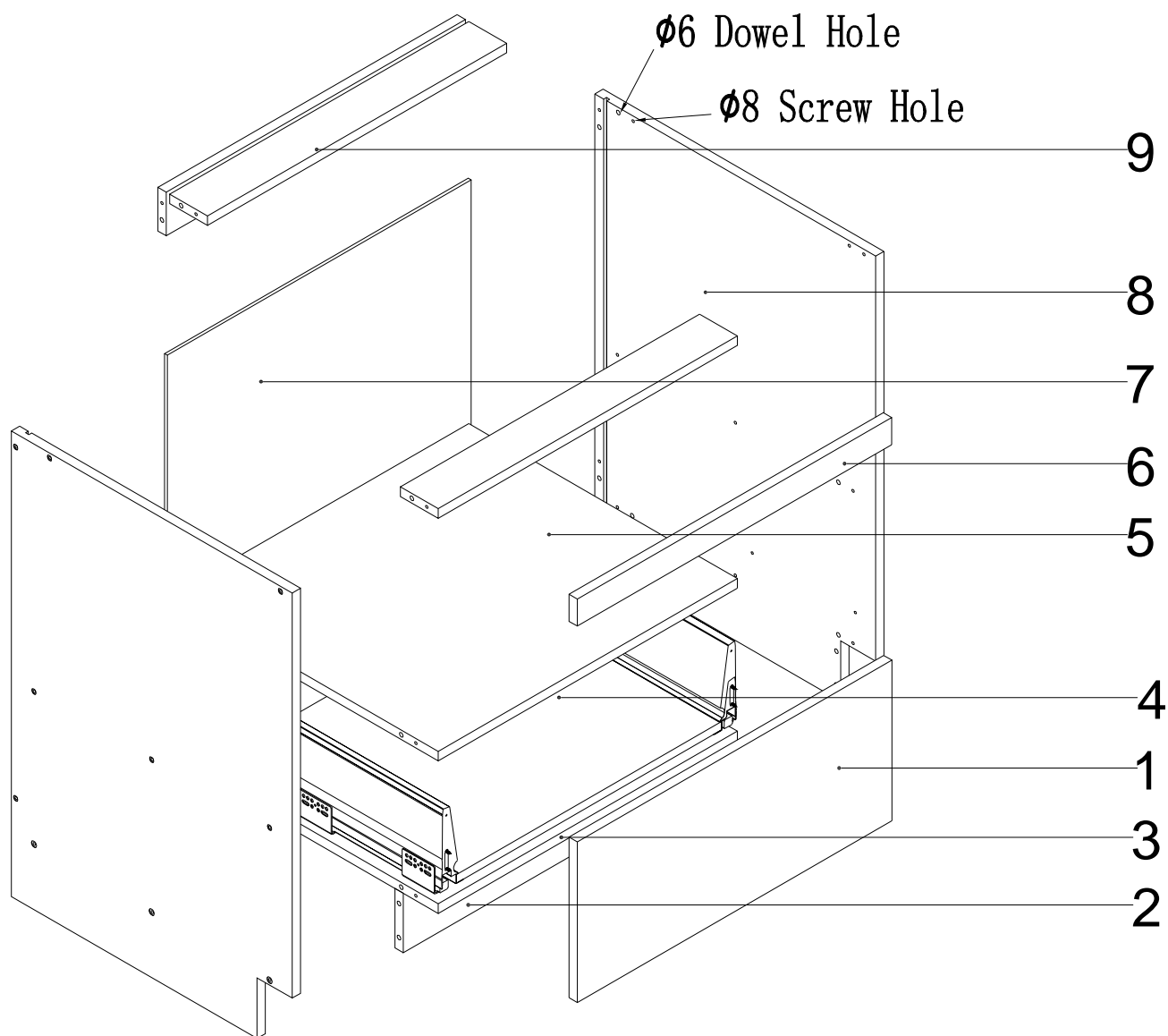
BMC27/BMC30

Project:
RTA




Drawing Name:
Oven base cabinet

REVISION

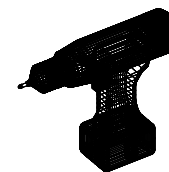
V1.0:



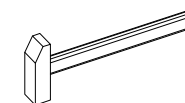
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Fixed Shelf	
6	Filler	
7	Back Panel	
8	Side Panel	
9	Fixed Strip	

Instrument of installation

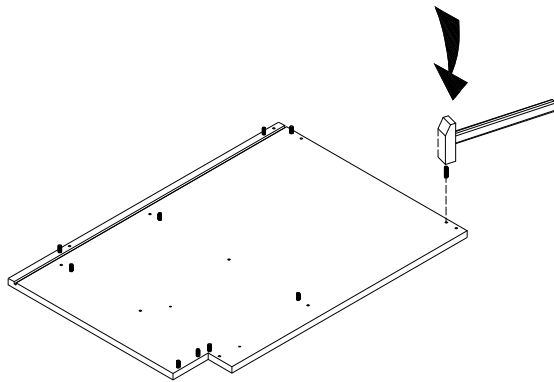


Electric hand drill

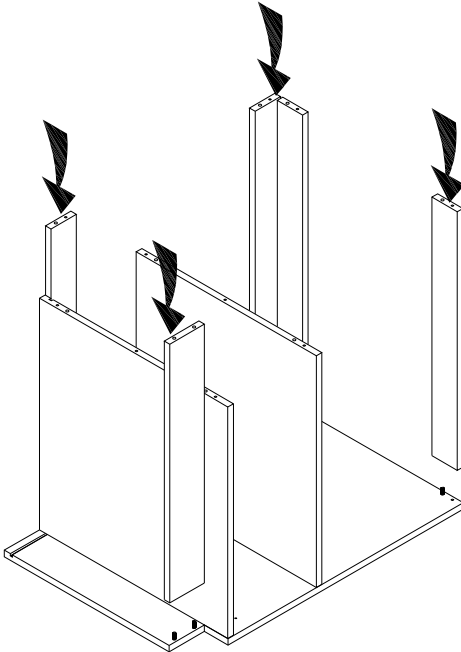


Hammer

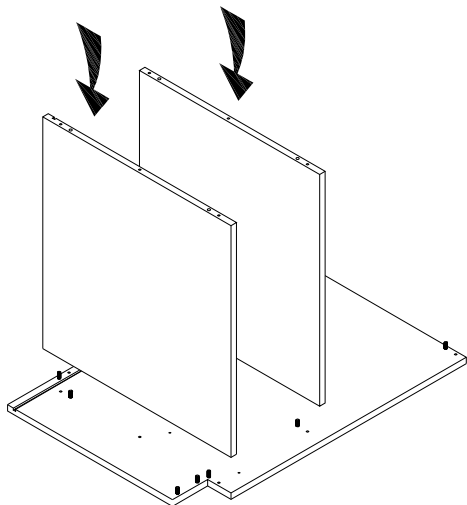
STEP 1 Install the dowel into the side panels



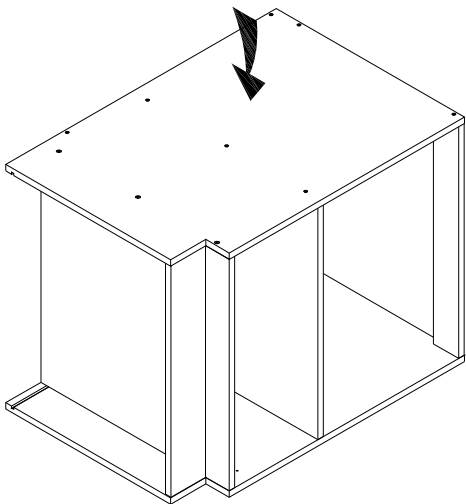
STEP 3 Insert the strip and kickboard






STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Fixed Shelf	
6	Filler	
7	Back Panel	
8	Side Panel	
9	Fixed Strip	

Instrument of installation

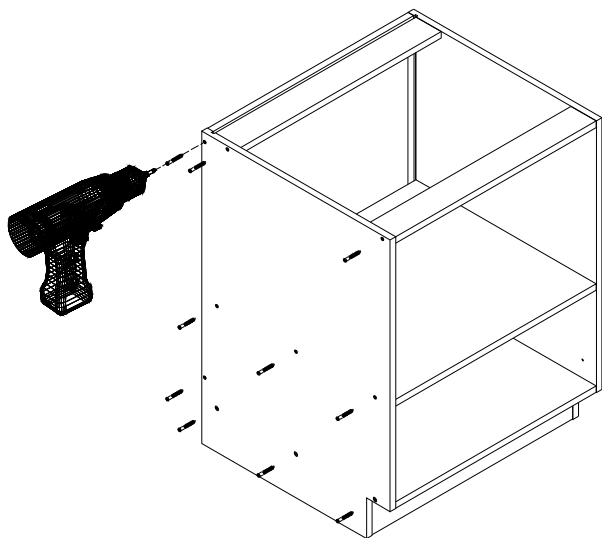


Electric hand drill

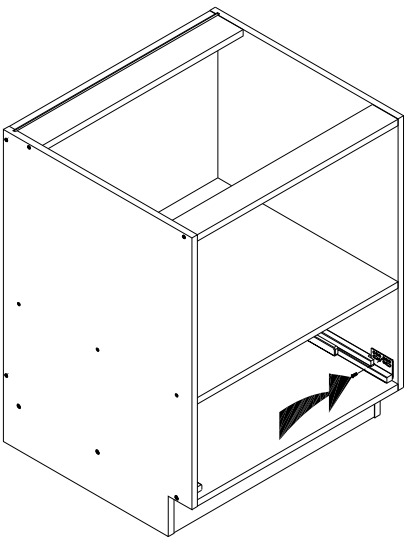


Hammer

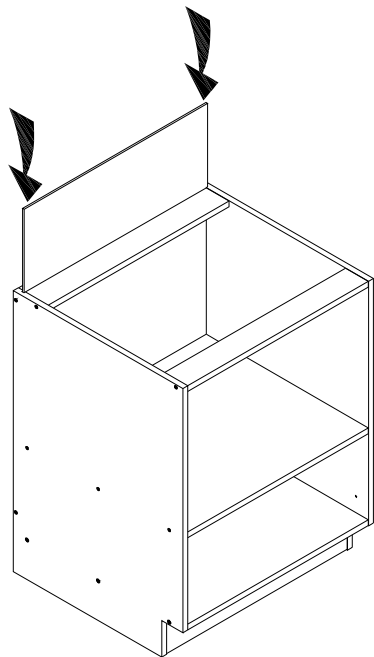
STEP 5 Turn the screw into the screw hole



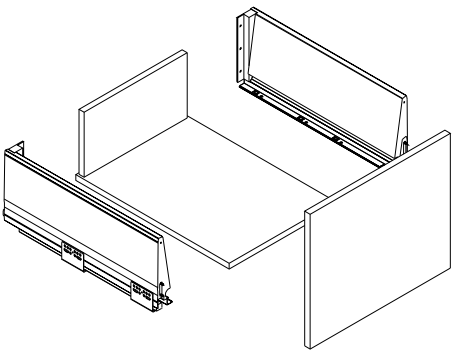
STEP 7 Install the slider






STEP 6 Insert the back panel.



STEP 8 Drawer composition



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Fixed Shelf	
6	Filler	
7	Back Panel	
8	Side Panel	
9	Fixed Strip	

Instrument of installation

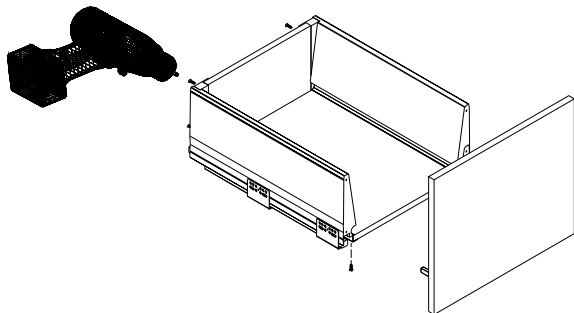


Electric hand drill

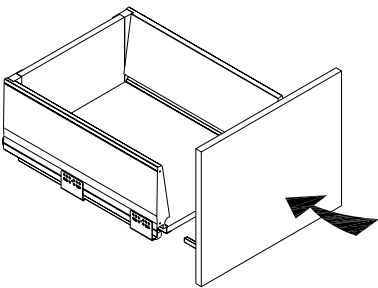


Hammer

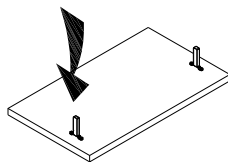
Step 9 Install the drawer rail fittings on the board using screws



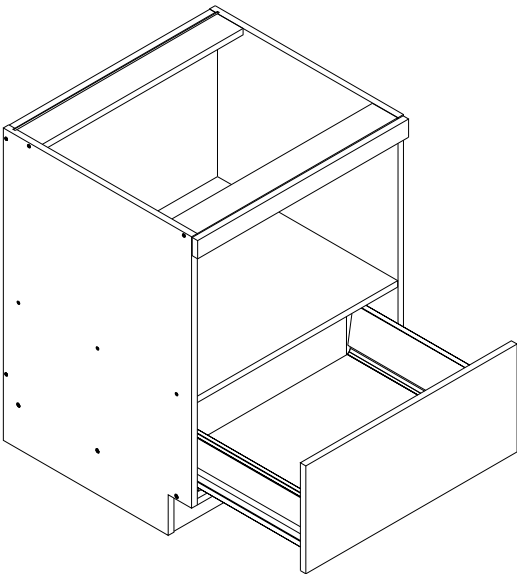
STEP 11 The drawer accessible finished






Step 10 Install the connector using screws



STEP 12 Put the the drawer to the carcass cabinet.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Fixed Shelf	
6	Filler	
7	Back Panel	
8	Side Panel	
9	Fixed Strip	

Instrument of installation

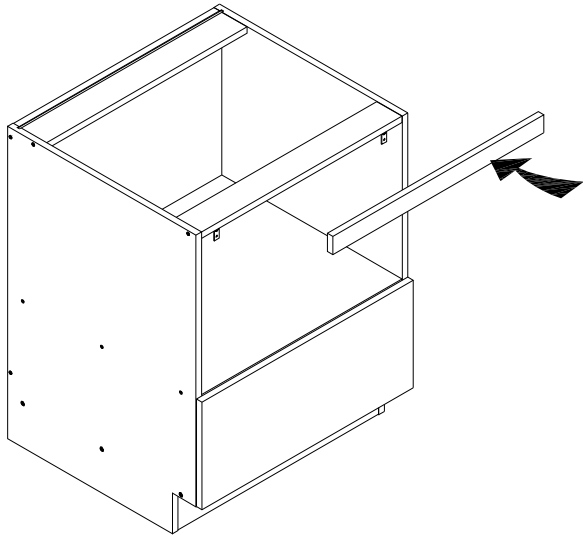


Electric hand drill

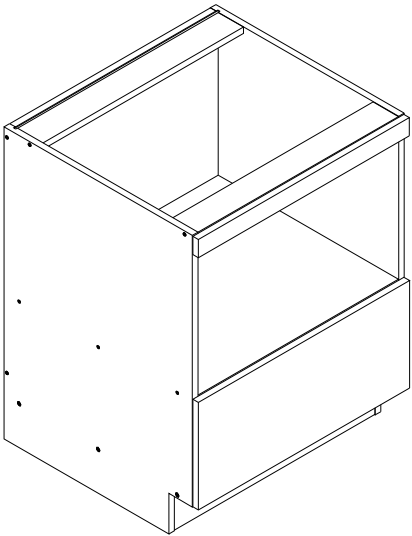


Hammer




STEP 13 Install filler panel, fixed with a corner code.



STEP 14 Accessible Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Slider	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Drawer box	
5	Fixed Shelf	
6	Filler	
7	Back Panel	
8	Side Panel	
9	Fixed Strip	

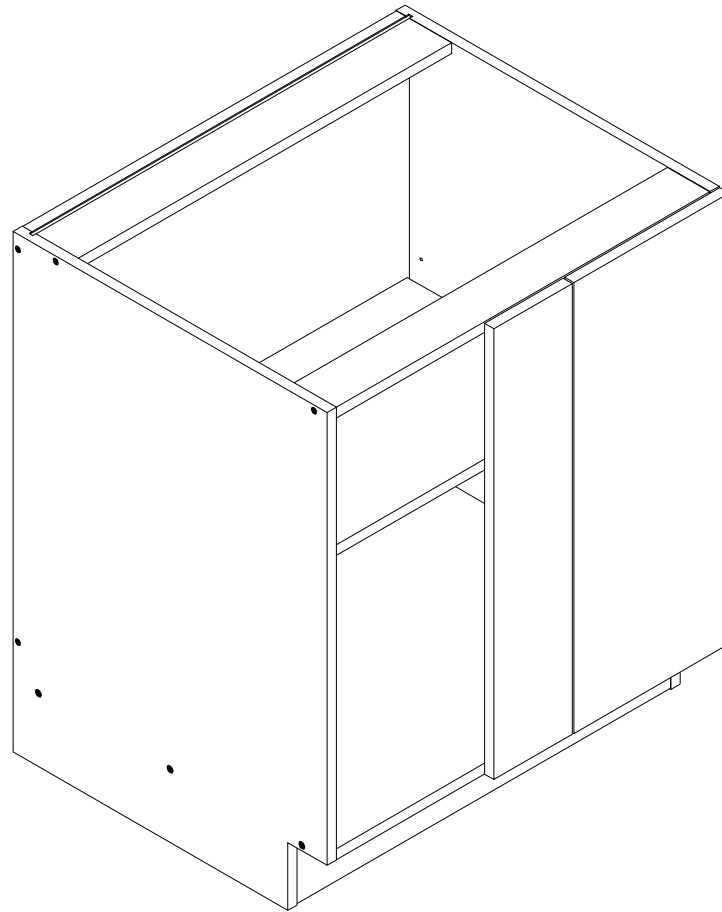
Instrument of installation



Electric hand drill



Hammer



BBC30FD- 12

BBC36FD- 15

BBC42FD- 18 SWING OUT TRAY

Project:

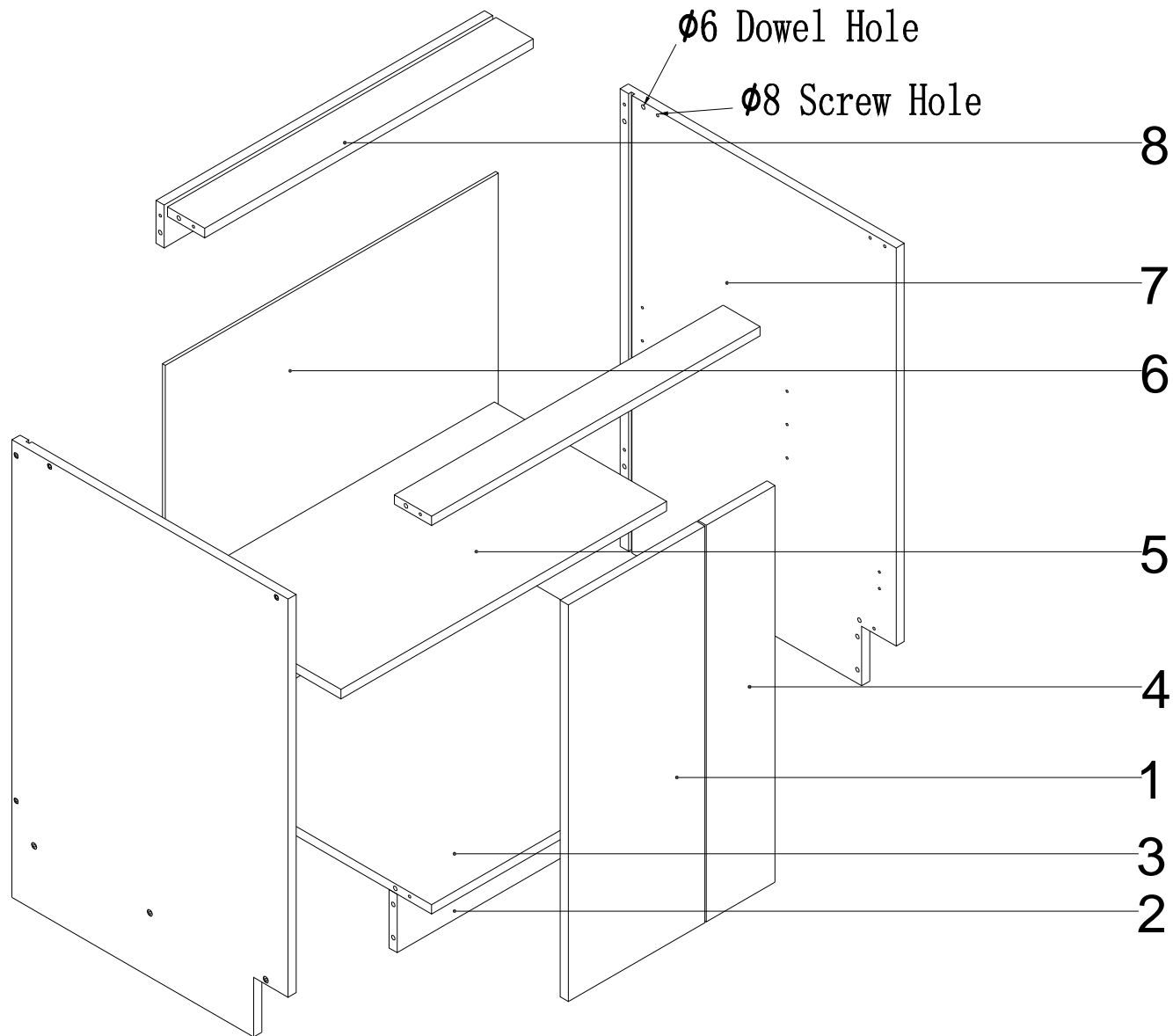
RTA

Drawing Name:




Blind corner base cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Shelf	
6	Back Panel	
7	Side Panel	
8	Fixed Strip	

Instrument of installation

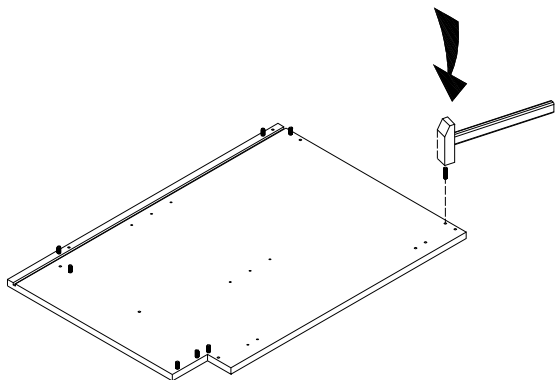


Electric hand drill

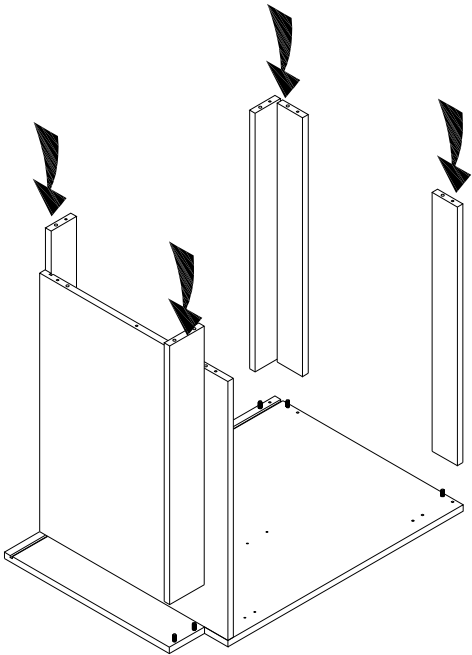


Hammer

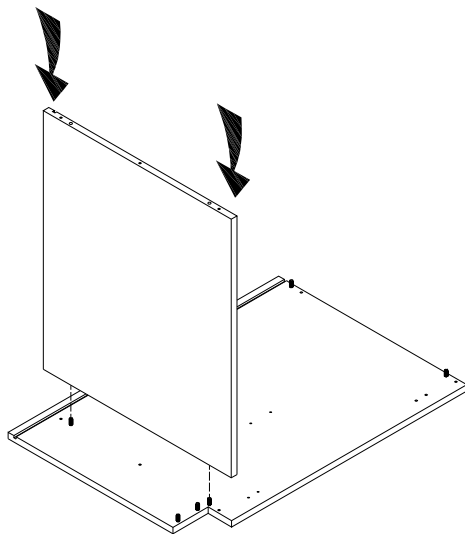
STEP 1 Install the dowel into the side panels



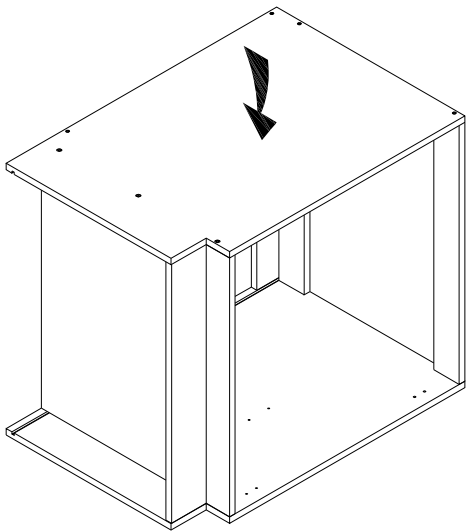
STEP 3 Insert the strip and kickboard






STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Shelf	
6	Back Panel	
7	Side Panel	
8	Fixed Strip	

Instrument of installation

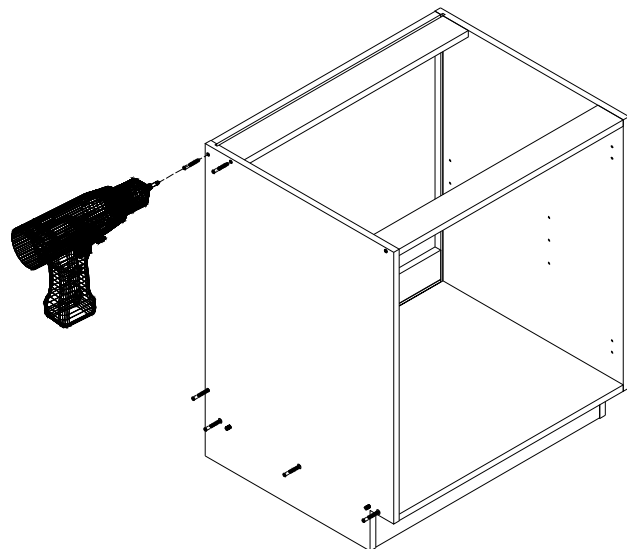


Electric hand drill

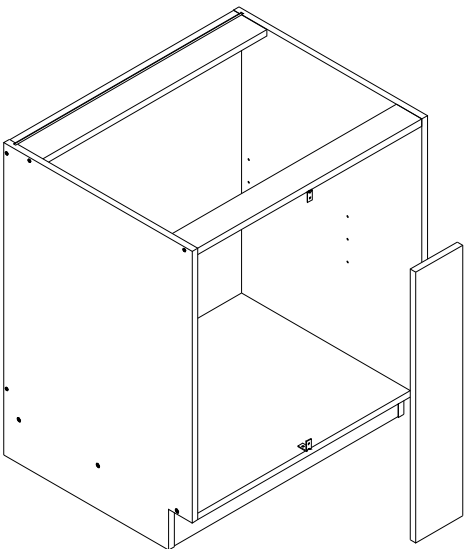


Hammer

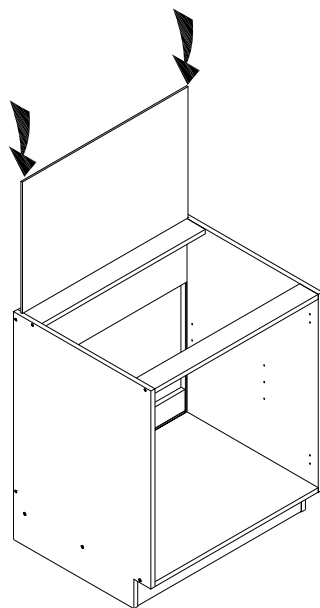
STEP 5 Turn the screw into the screw hole



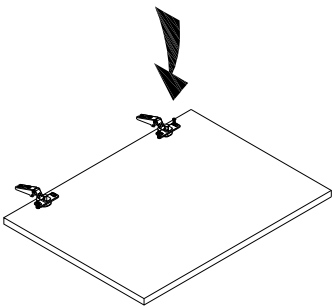
STEP 7 Install fixed sealing plates with corner codes






STEP 6 Insert the back panel.



STEP 8 Install the hinge on the door.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Shelf	
6	Back Panel	
7	Side Panel	
8	Fixed Strip	

Instrument of installation

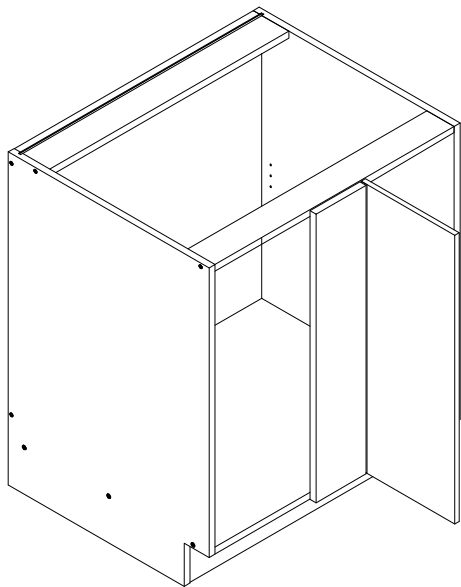


Electric hand drill

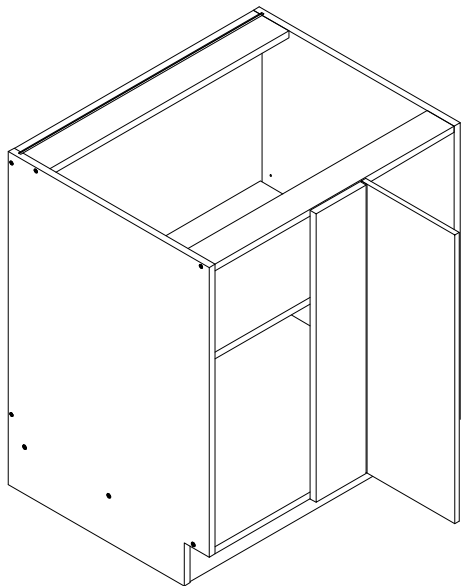


Hammer

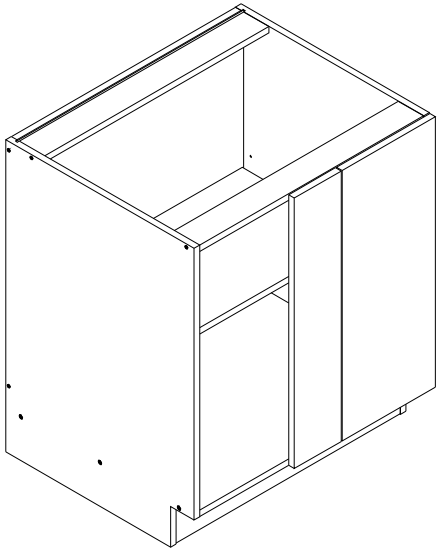
STEP 9 Press the hinges into the base, and then install doors.






STEP 10 Install the shelf support and shelf.



STEP 11 Accessible Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Filler	
5	Shelf	
6	Back Panel	
7	Side Panel	
8	Fixed Strip	

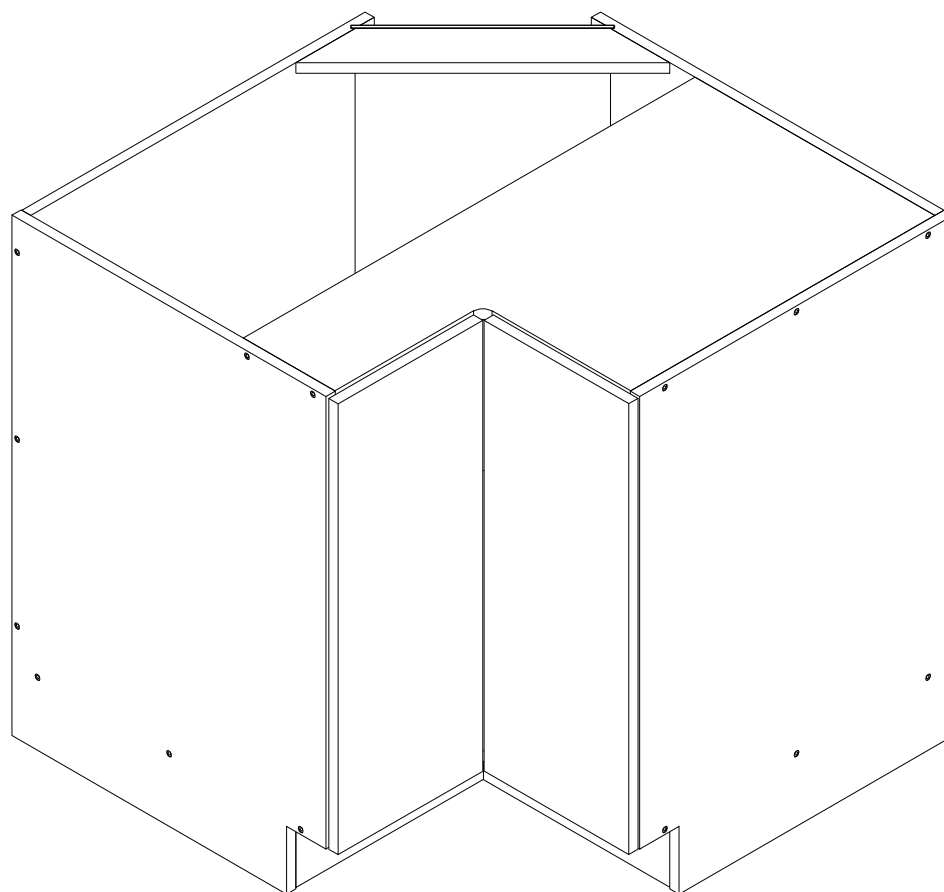
Instrument of installation



Electric hand drill



Hammer



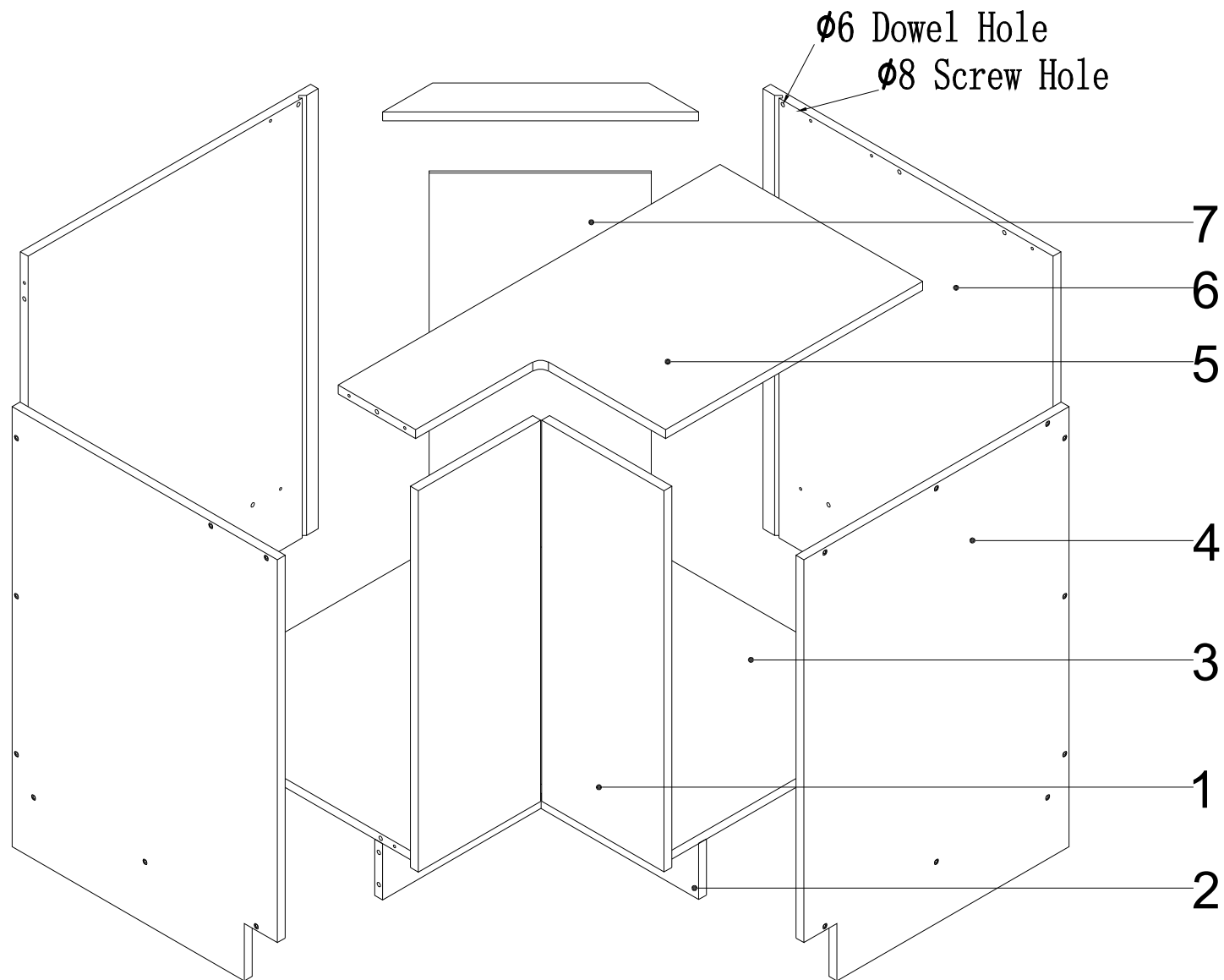
BLS33/BLS36

Project:
RTA




Drawing Name:
Corner base cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Front Side Panel	
5	Top Panel	
6	Back Side Panel	
7	Back Panel	

Instrument of installation

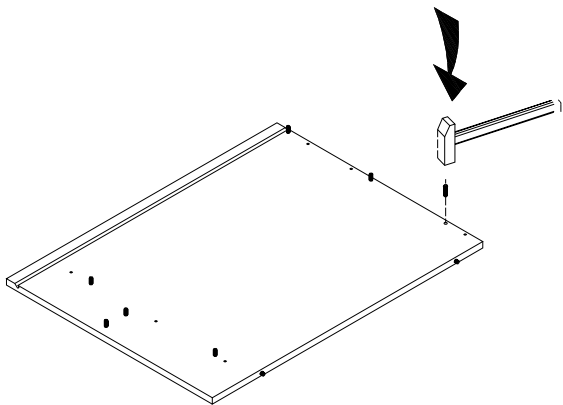


Electric hand drill

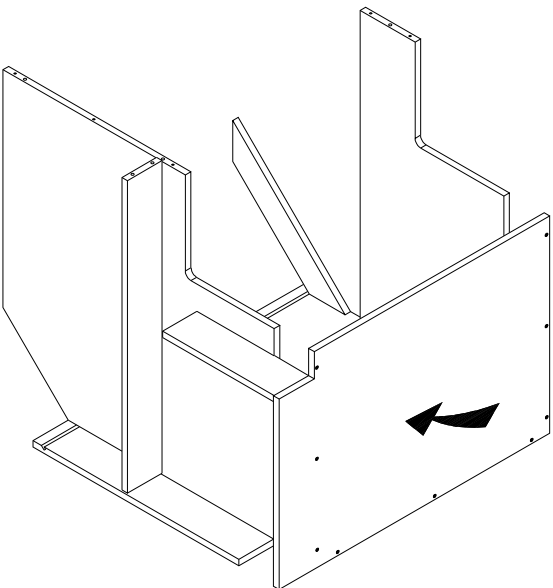


Hammer

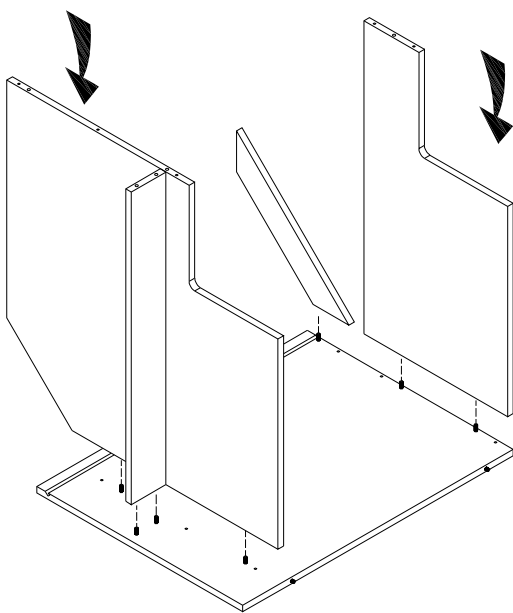
STEP 1 Install the dowel into the side panels.



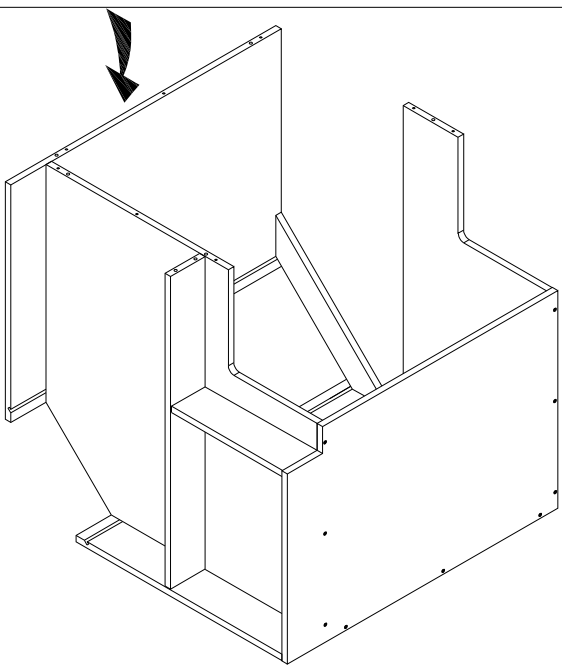
STEP 3 Insert the front side panel






STEP 2 Keep a side panel flat on the floor, then insert top and bottom panel .



STEP 4 Put another back side panel.



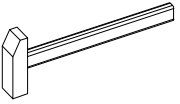
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Front Side Panel	
5	Top Panel	
6	Back Side Panel	
7	Back Panel	

Instrument of installation

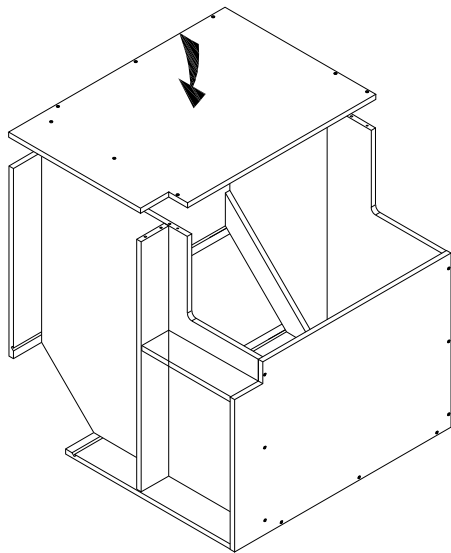


Electric hand drill

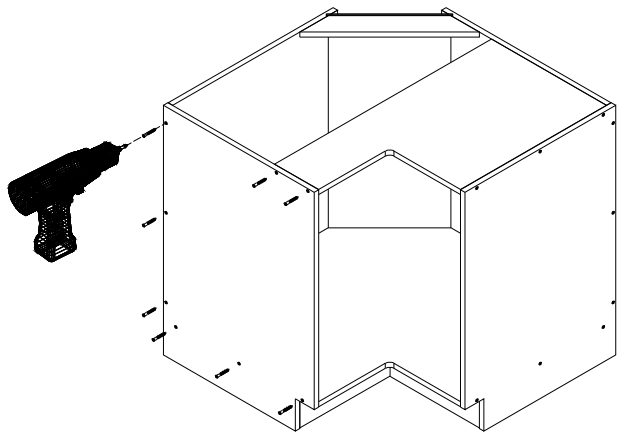


Hammer

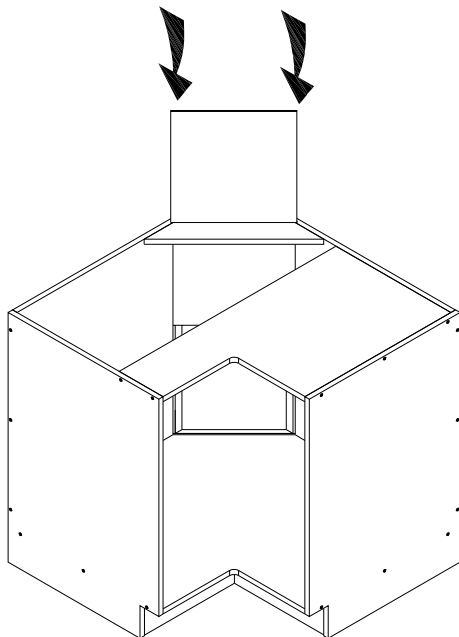
STEP 5 Put another front side panel.



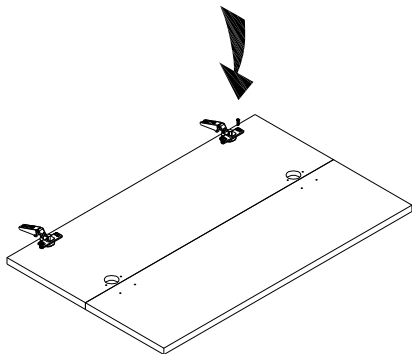
STEP 7 Turn the screw into the screw hole






STEP 6 Insert the back panel.



STEP 8 Install the hinge on the door.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Front Side Panel	
5	Top Panel	
6	Back Side Panel	
7	Back Panel	

Instrument of installation

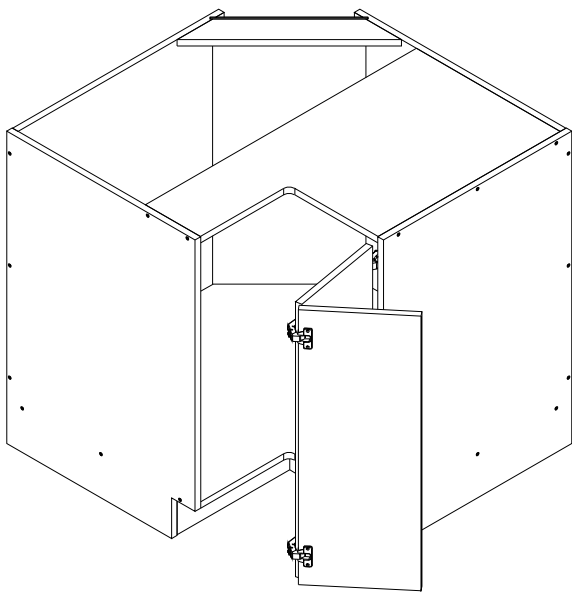


Electric hand drill

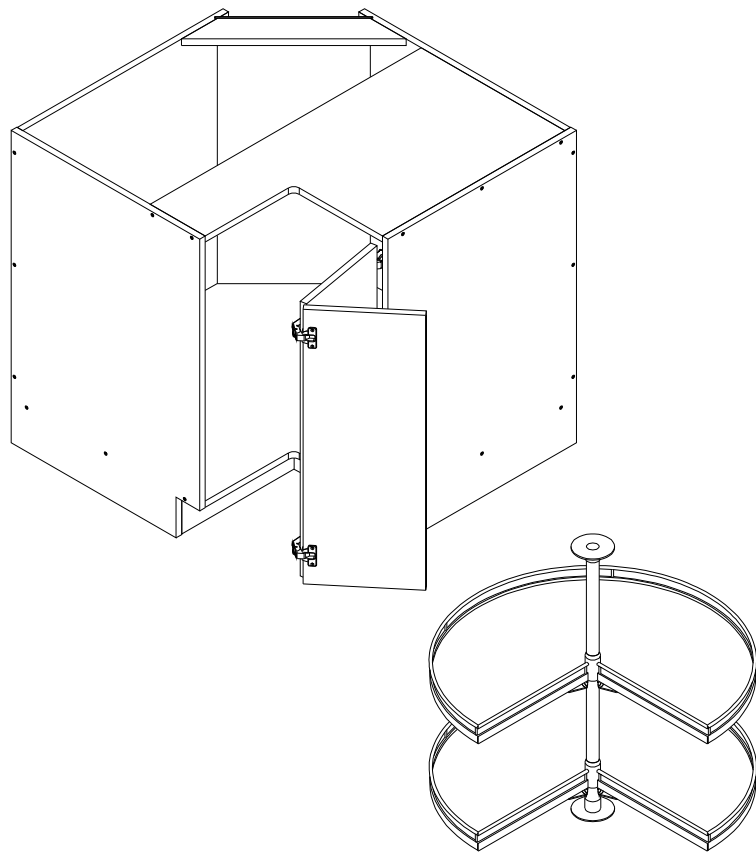


Hammer




STEP 9 Press the hinges into the base, and then install doors.



STEP 10 Install turntable basket, accessible finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Front Side Panel	
5	Top Panel	
6	Back Side Panel	
7	Back Panel	

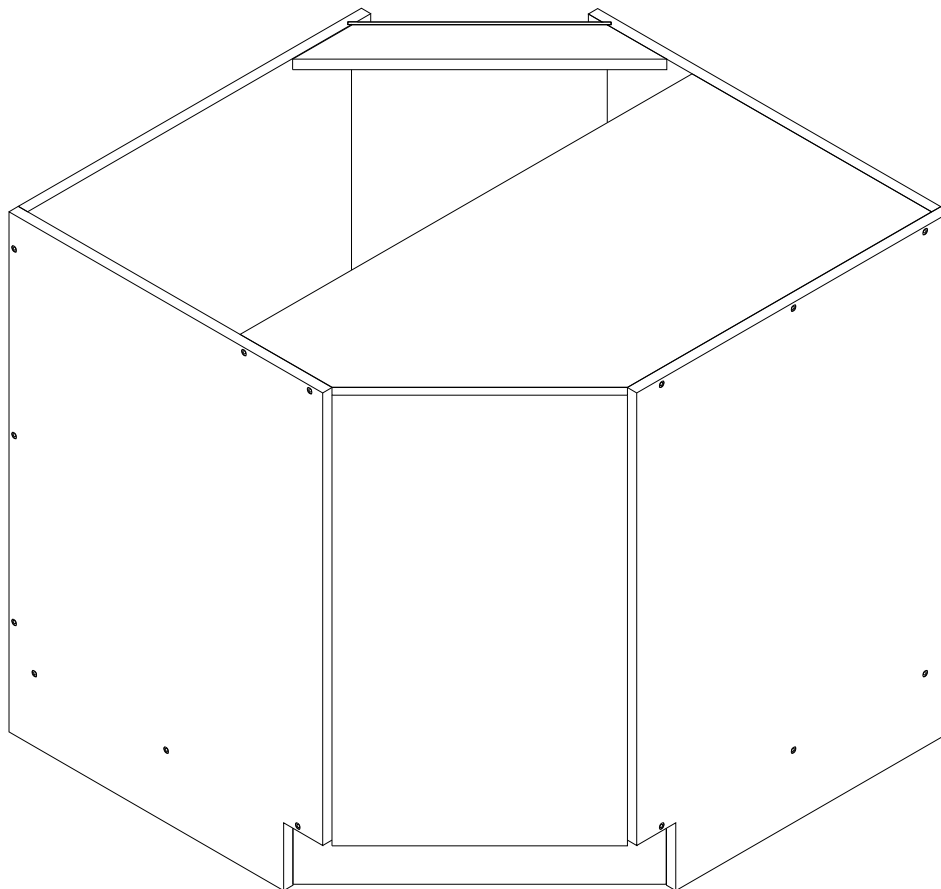
Instrument of installation



Electric hand drill



Hammer



BDC36

Project:

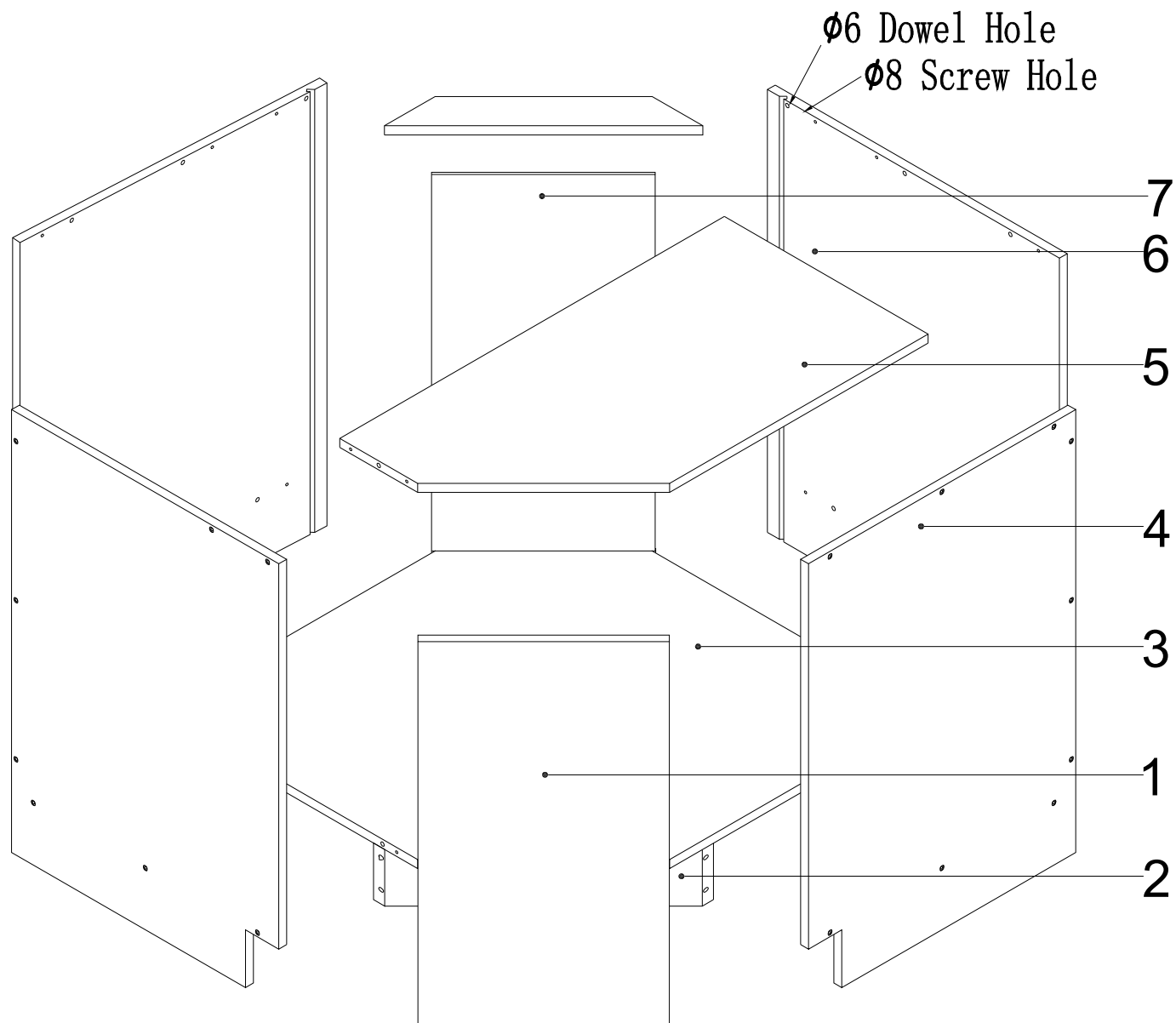
RTA

Drawing Name:




Diamond cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Front Side Panel	
5	Top Panel	
6	Back Side Panel	
7	Back Panel	

Instrument of installation

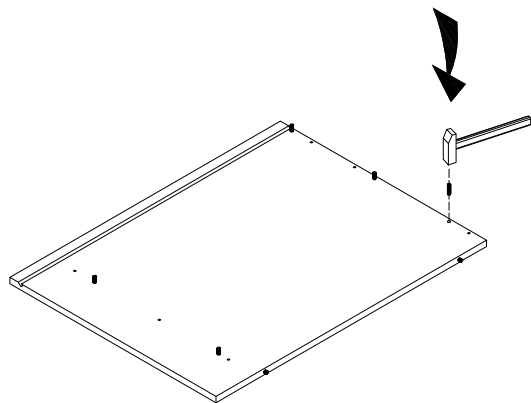


Electric hand drill

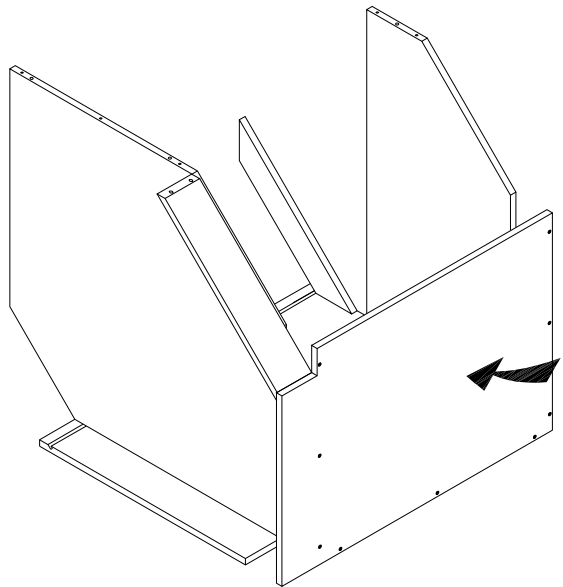


Hammer

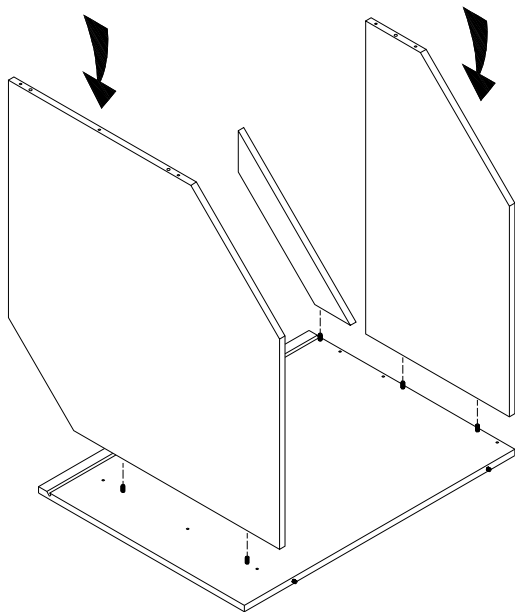
STEP 1 Install the dowel into the side panels.



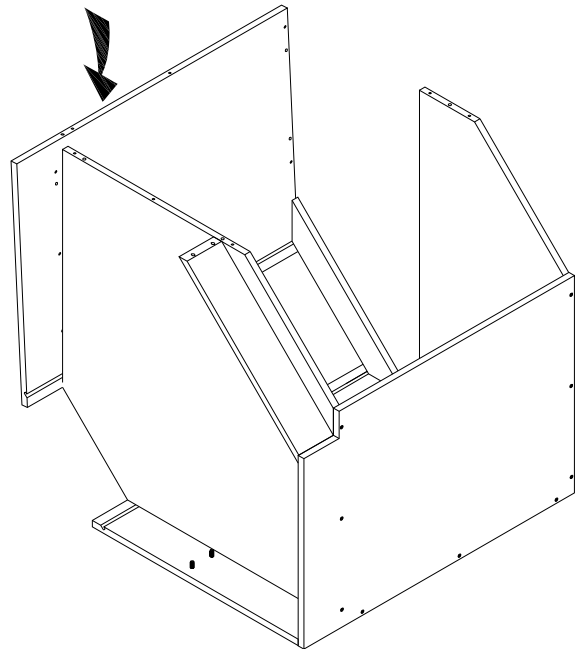
STEP 3 Insert the front side panel






STEP 2 Keep a side panel flat on the floor, then insert top and bottom panel .



STEP 4 Put another back side panel.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Front Side Panel	
5	Top Panel	
6	Back Side Panel	
7	Back Panel	

Instrument of installation

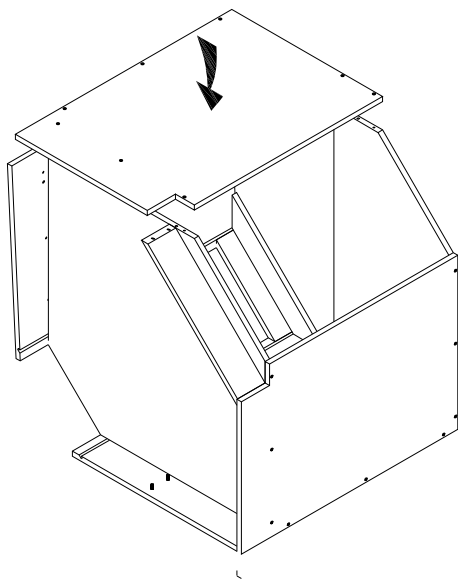


Electric hand drill

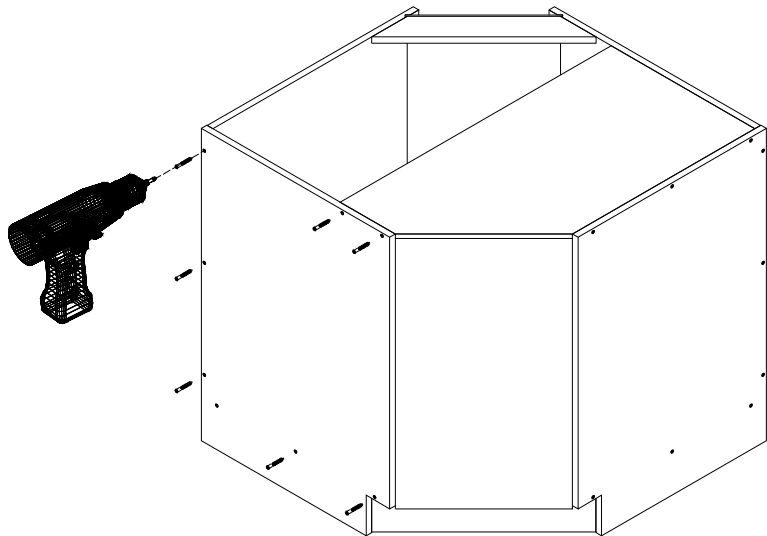


Hammer

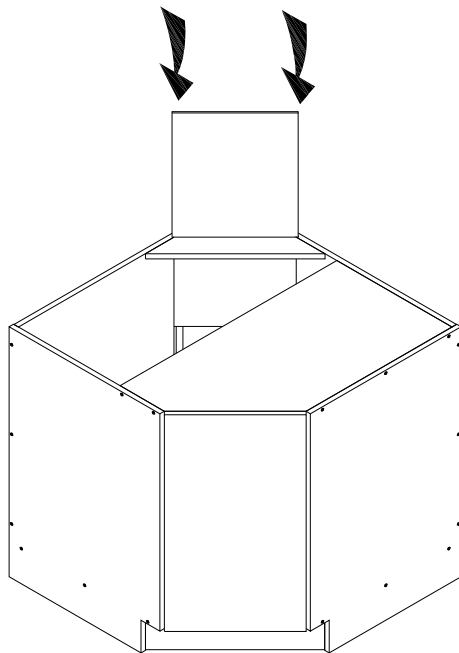
STEP 5 Put another front side panel.



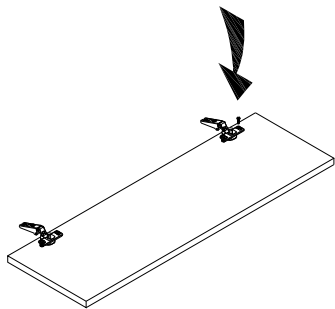
STEP 7 Turn the screw into the screw hole






STEP 6 Insert the back panel.



STEP 8 Install the hinge on the door.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Front Side Panel	
5	Top Panel	
6	Back Side Panel	
7	Back Panel	

Instrument of installation

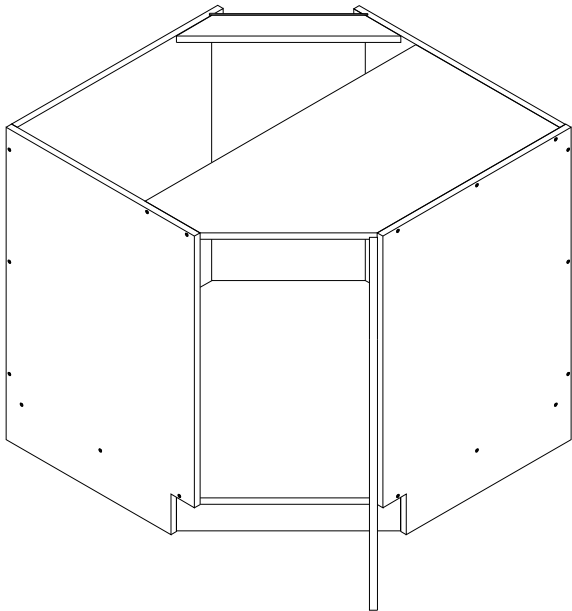


Electric hand drill

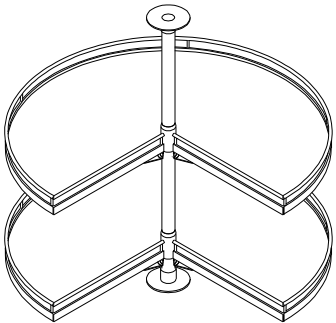
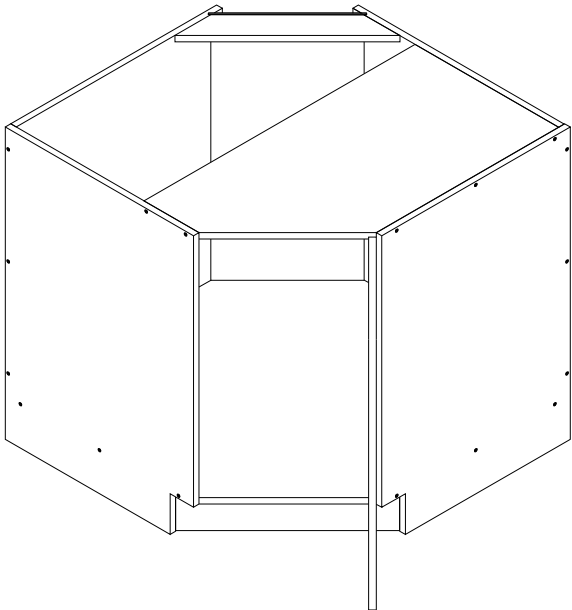


Hammer




STEP 9 Press the hinges into the base, and then install doors.



STEP 10 Install turntable basket, accessible finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Front Side Panel	
5	Top Panel	
6	Back Side Panel	
7	Back Panel	

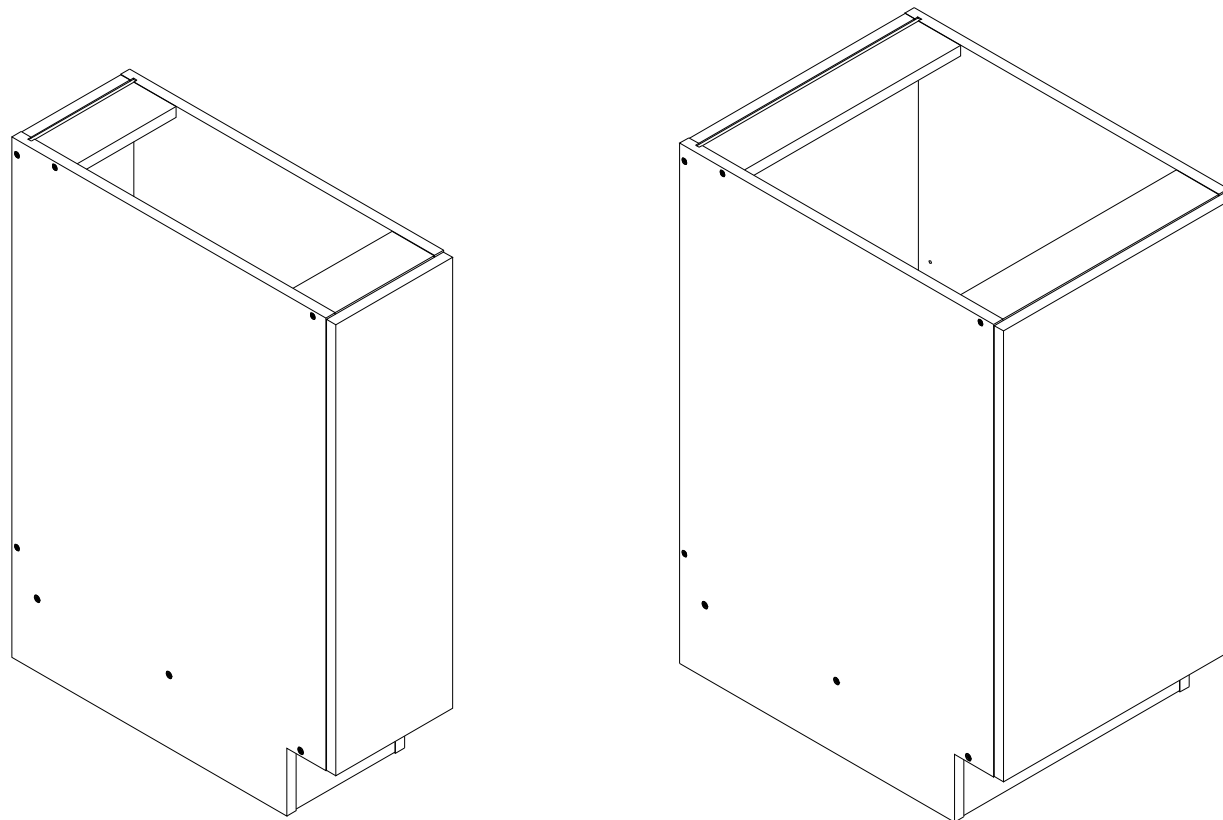
Instrument of installation



Electric hand drill



Hammer



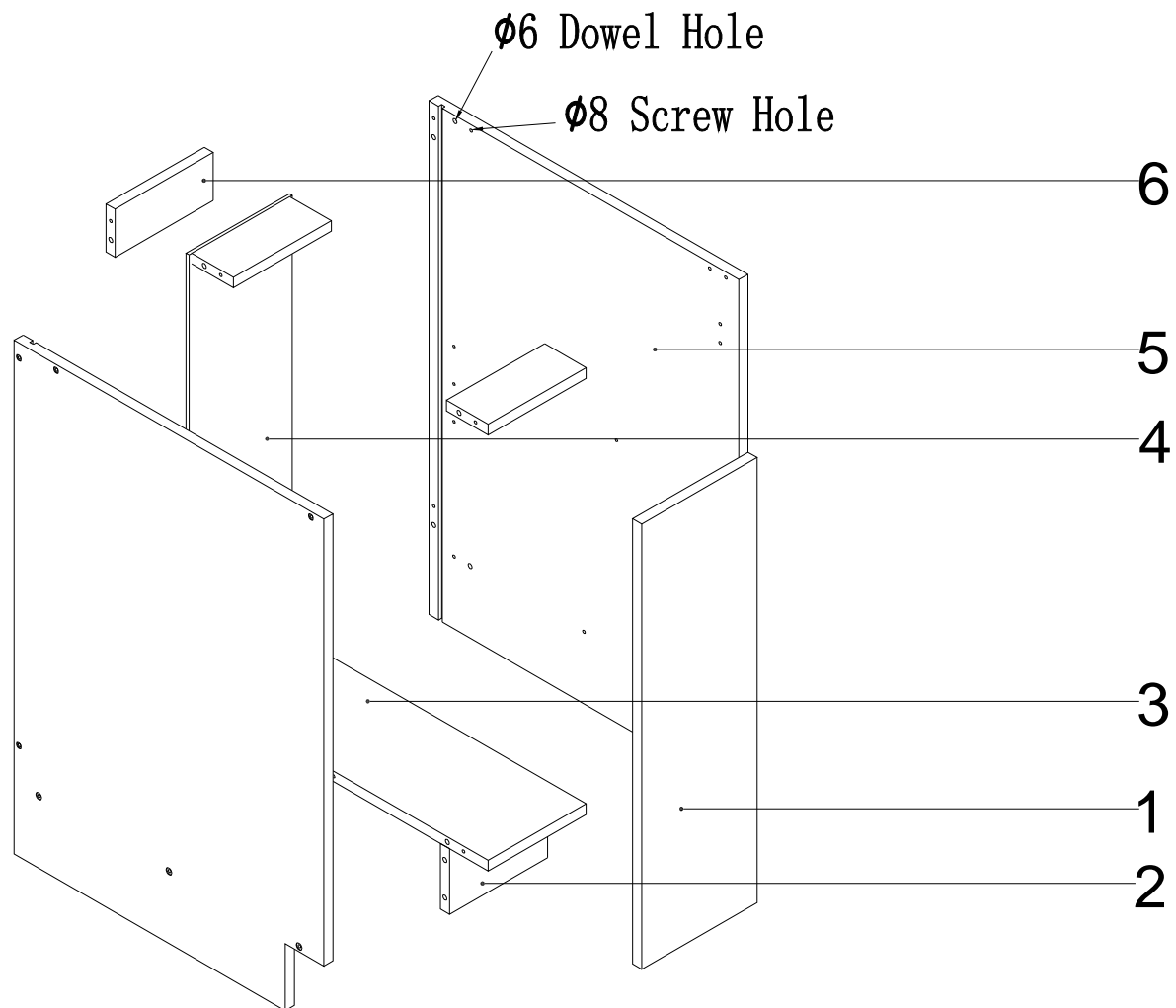
SBP09/SBP12/BWBK18

Project:
RTA



Drawing Name:
Truss base cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Back Panel	
5	Side Panel	
6	Fixed Strip	

Instrument of installation

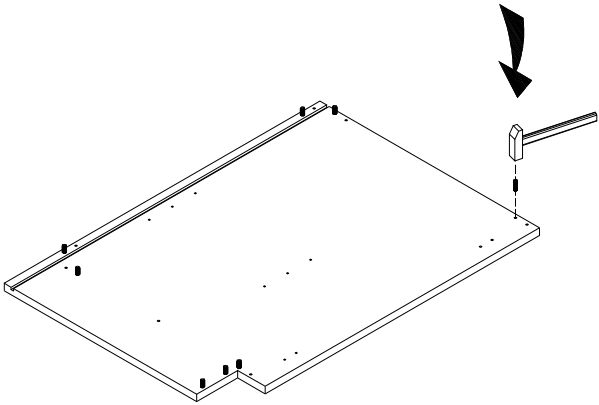


Electric hand drill

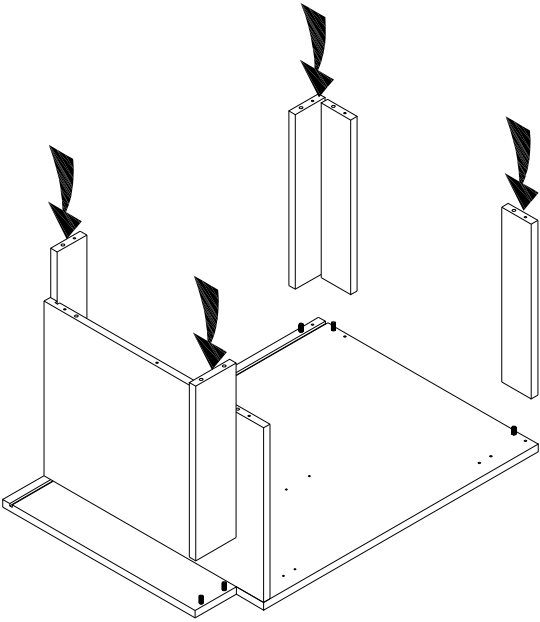


Hammer

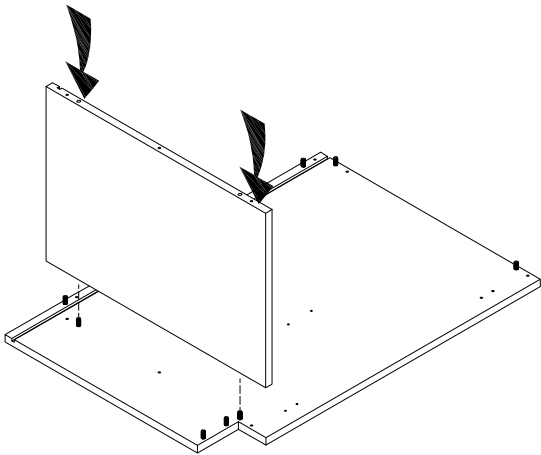
STEP 1 Install the dowel into the side panels



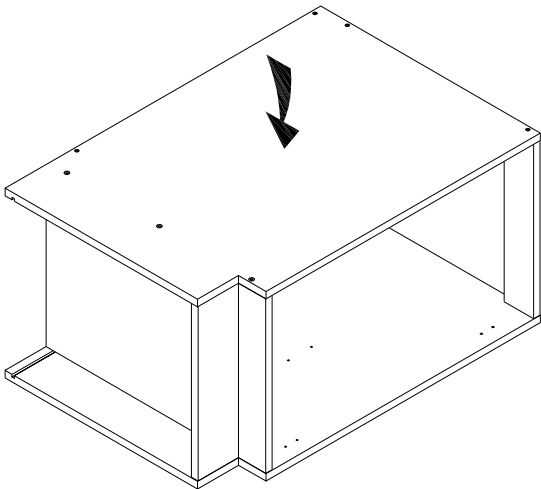
STEP 3 Insert the strip and kickboard





STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Back Panel	
5	Side Panel	
6	Fixed Strip	

Instrument of installation

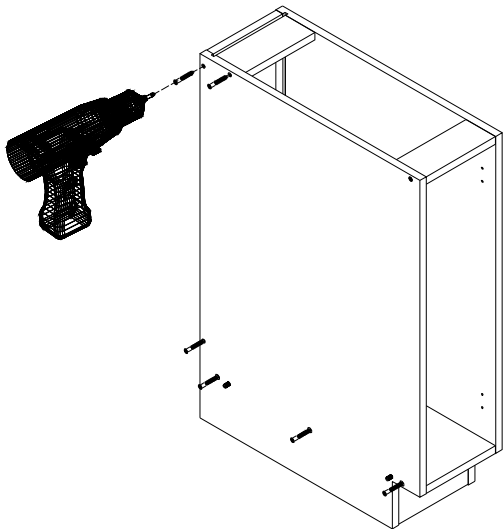


Electric hand drill

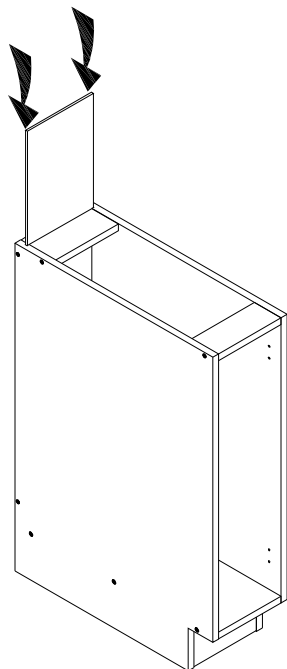


Hammer

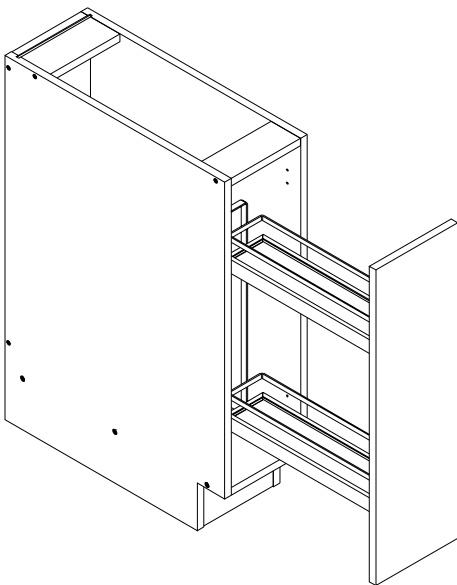
STEP 5 Turn the screw into the screw hole





STEP 6 Insert the back panel.



STEP 7 Install the seasoning basket/trash can, Accessed Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
1	Door	
2	Kickboard	
3	Bottom Panel	
4	Back Panel	
5	Side Panel	
6	Fixed Strip	

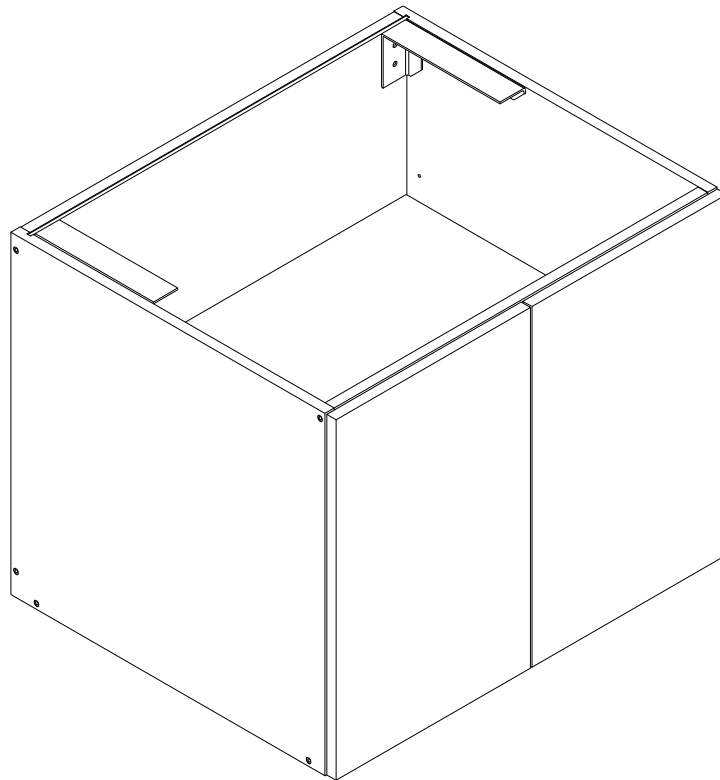
Instrument of installation



Electric hand drill



Hammer



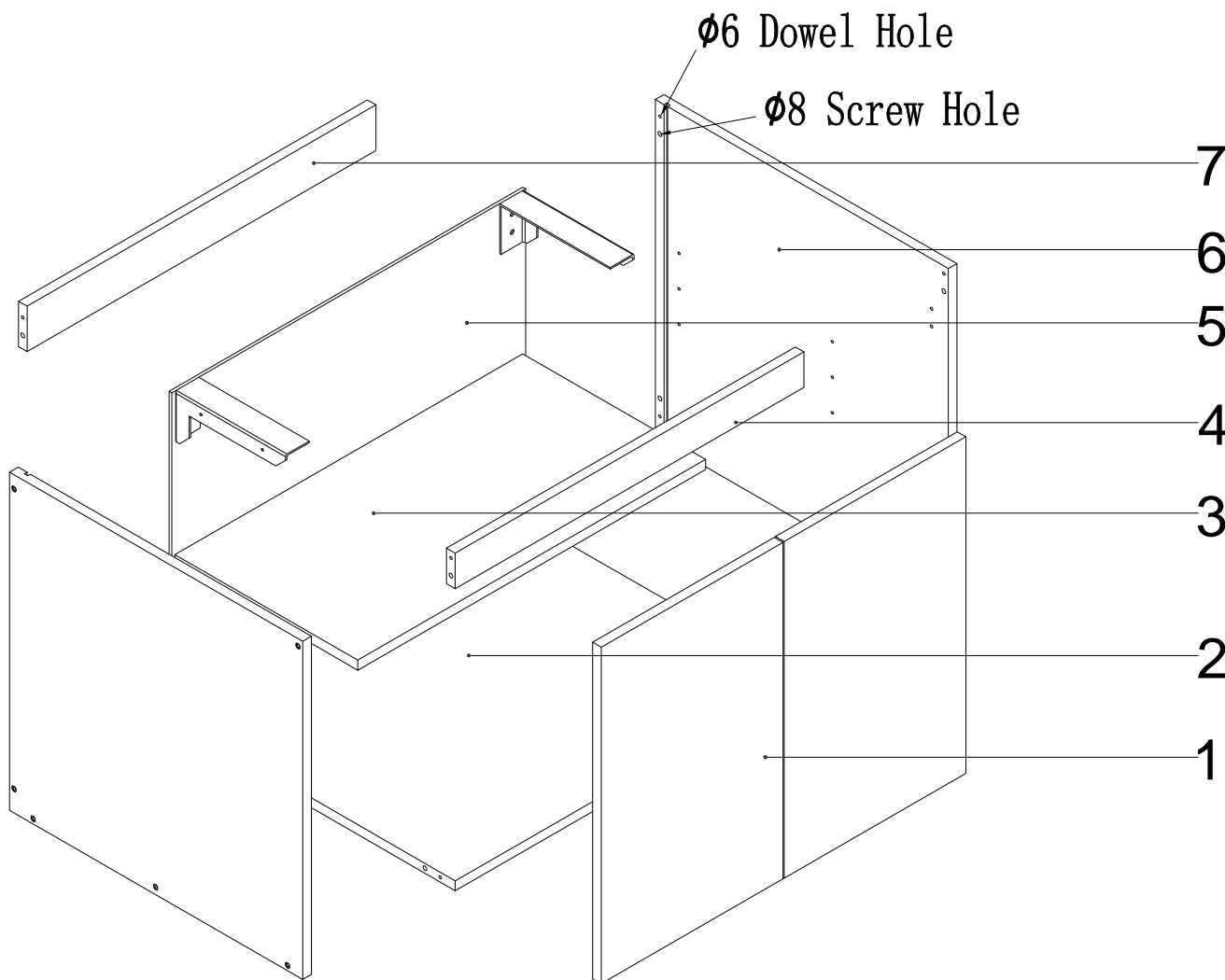
FVB24- FVB36

Project:
RTA





Drawing Name:
Vanity base cabinet

REVISION

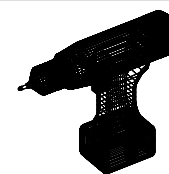
V1.0:



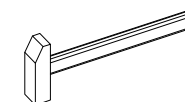
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
1	Door	
2	Bottom Panel	
3	Shelf	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

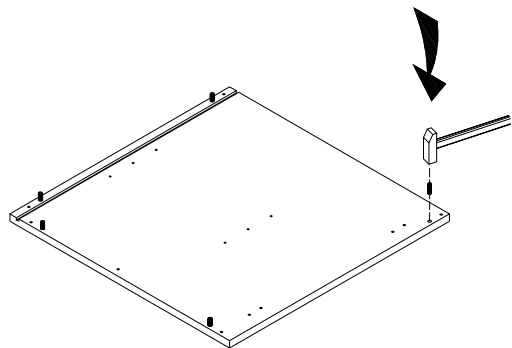


Electric hand drill

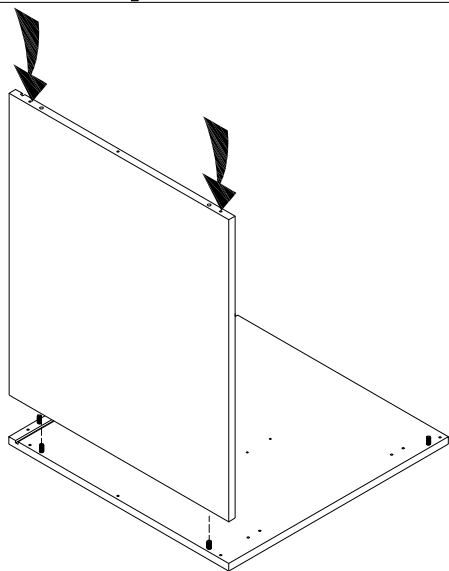


Hammer

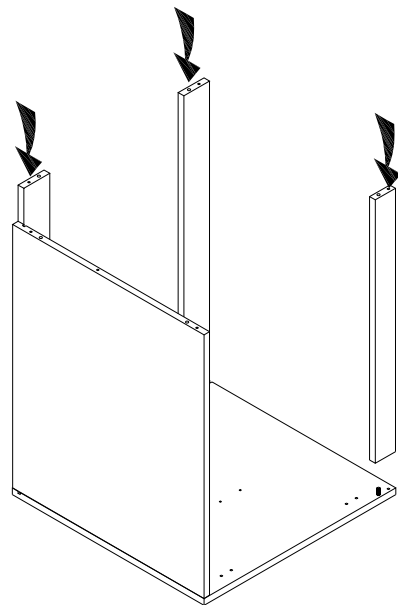
STEP 1 Install the dowel into the side panels



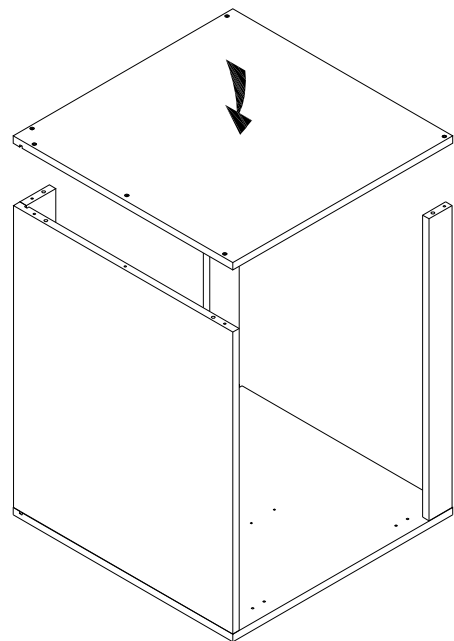
STEP 2 Keep a side panel flat on the floor, then insert bottom panel







STEP 3 Insert the strip and filler.



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
1	Door	
2	Bottom Panel	
3	Shelf	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

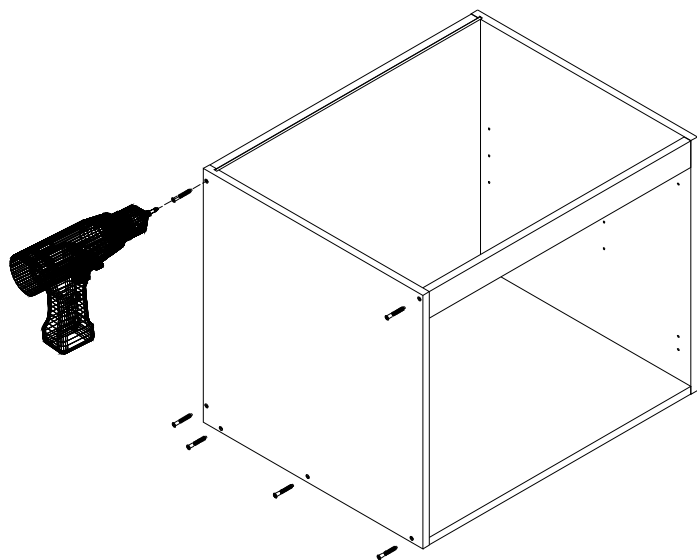


Electric hand drill

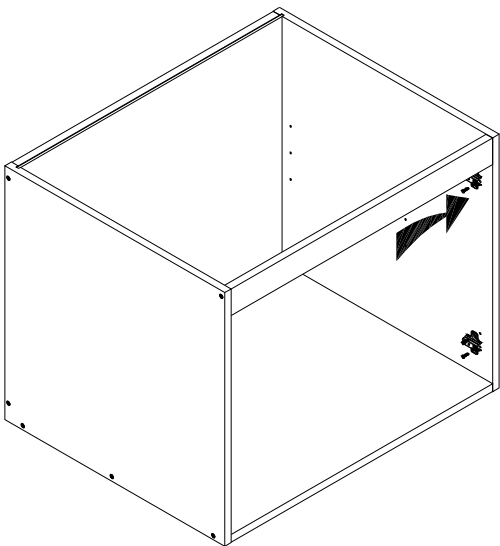


Hammer

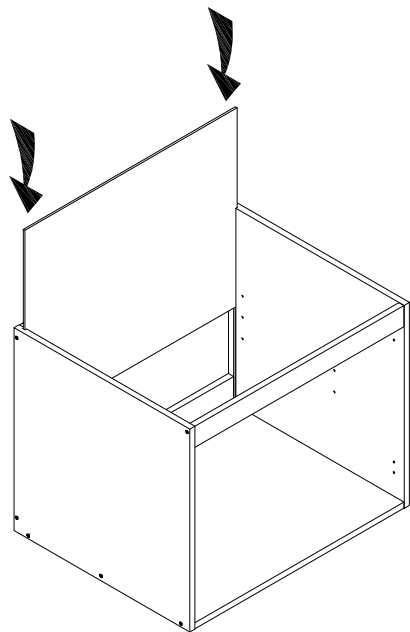
STEP 5 Turn the screw into the screw hole



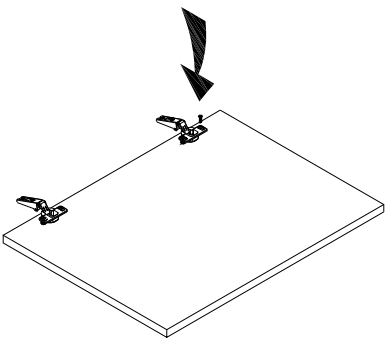
STEP 7 Fix the hinge base one the side panel.







STEP 6 Insert the back panel.



STEP 8 Install the hinge on the door.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
1	Door	
2	Bottom Panel	
3	Shelf	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

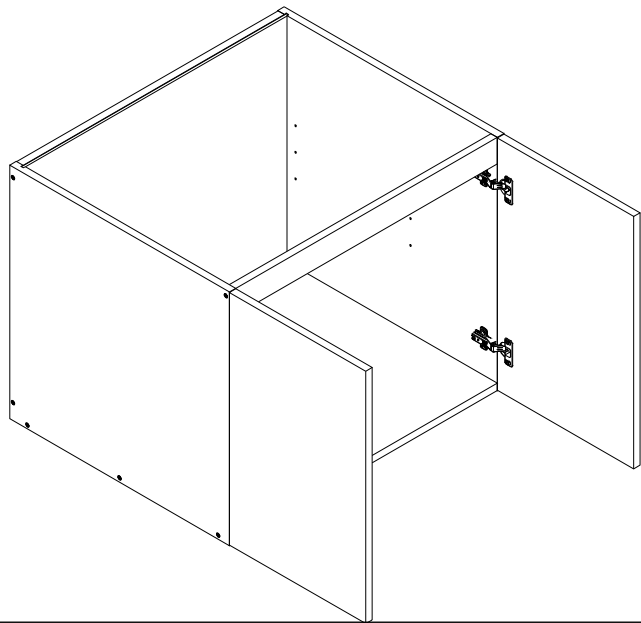


Electric hand drill

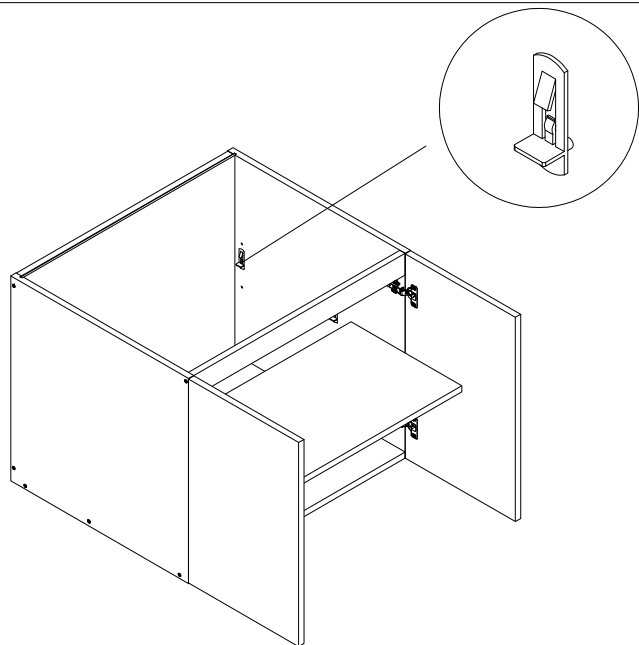


Hammer

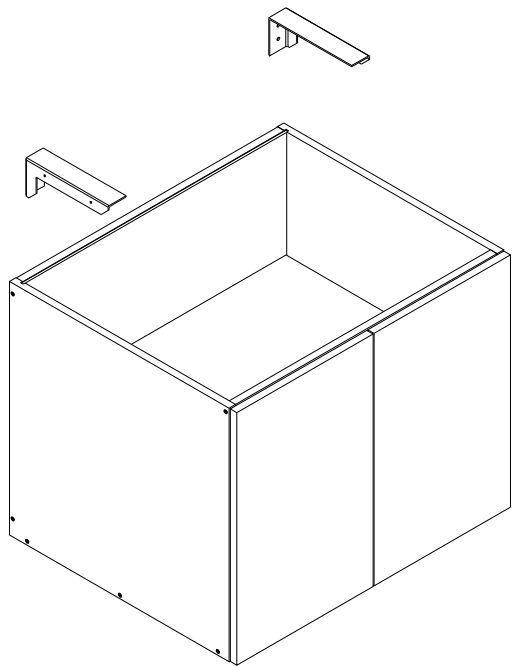
STEP 9 Press the hinges into the base, and then install doors.







STEP 10 Install the shelf support and shelf.



STEP 11 Install the support frame, accessed finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
1	Door	
2	Bottom Panel	
3	Shelf	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

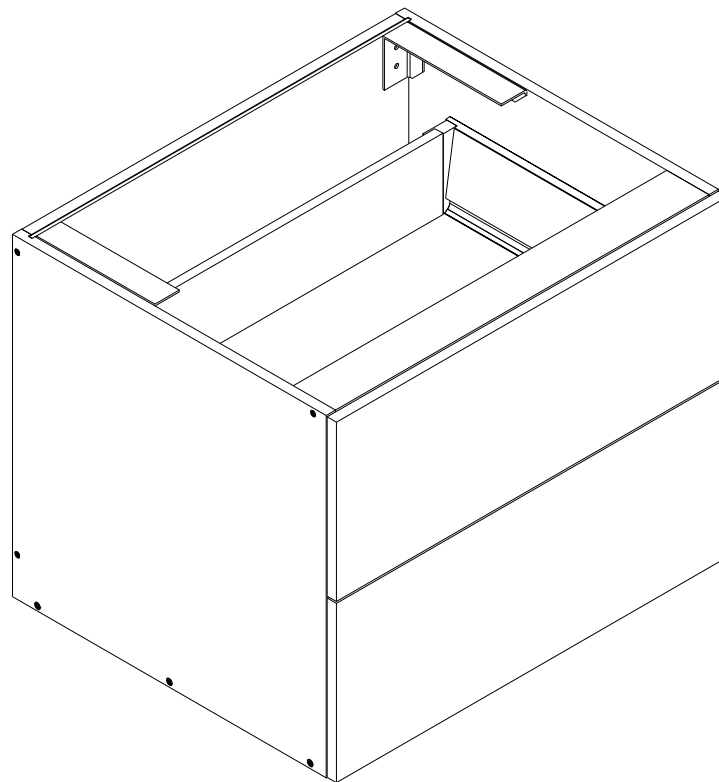
Instrument of installation



Electric hand drill



Hammer



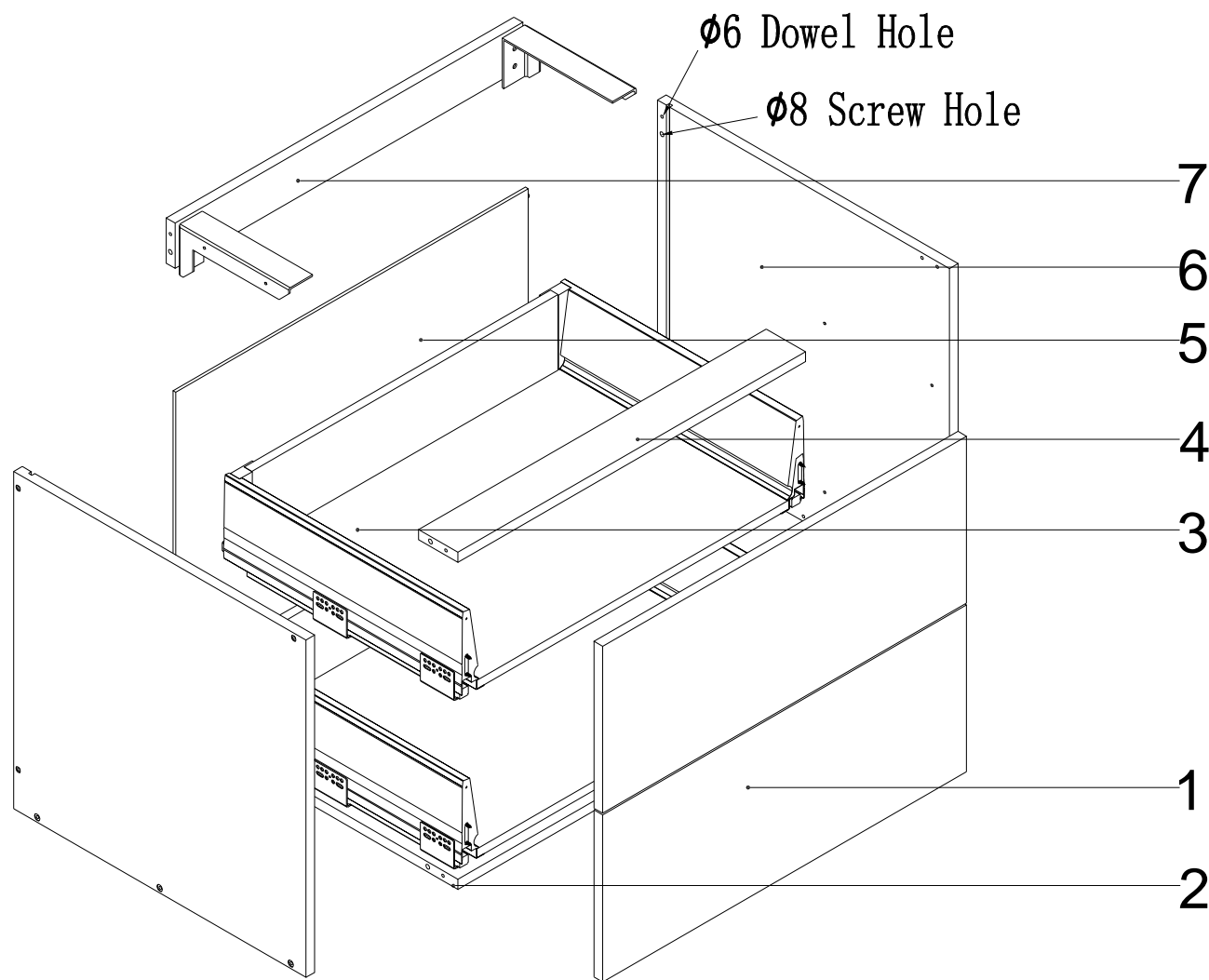
FVD12-2-FVD36-2

Project:
RTA






Drawing Name:
2 Drawer Vanity base cabinet

REVISION

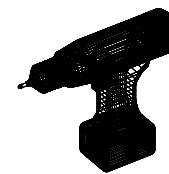
V1.0:



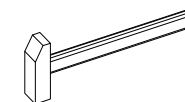
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

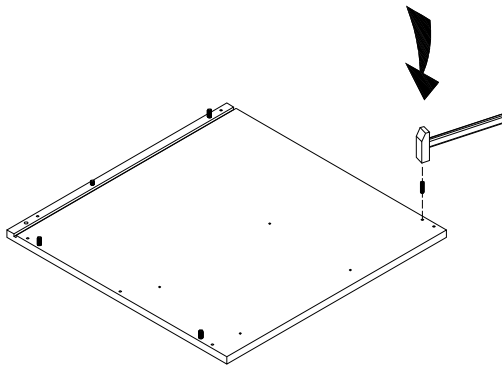


Electric hand drill

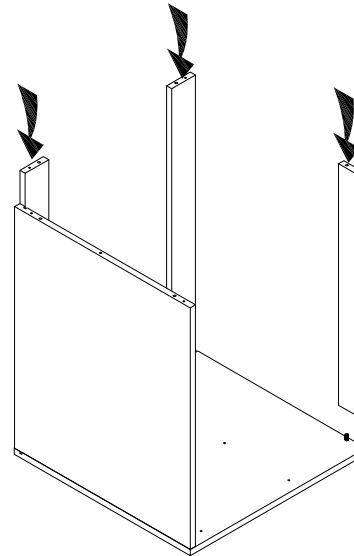


Hammer

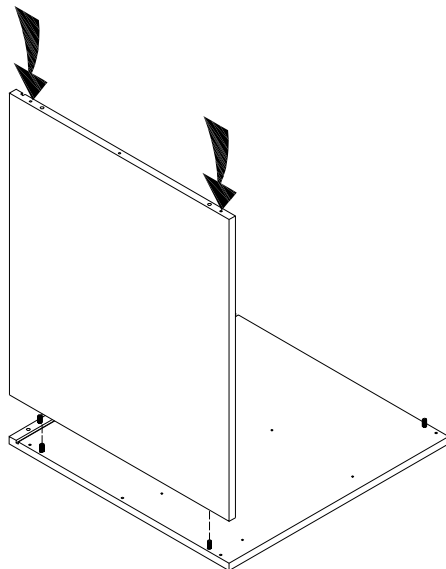
STEP 1 Install the dowel into the side panels



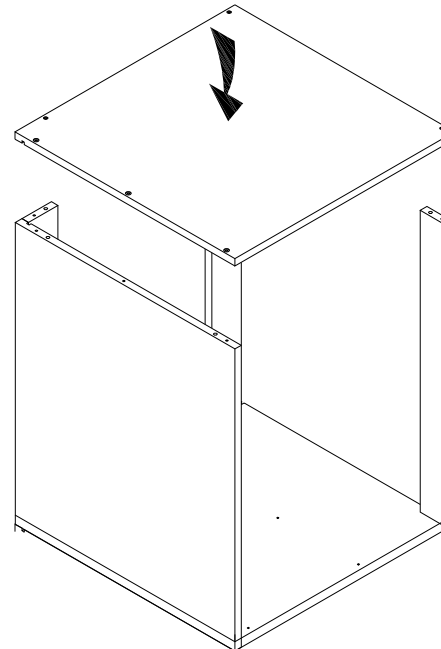
STEP 3 Insert the strip and filler.








STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

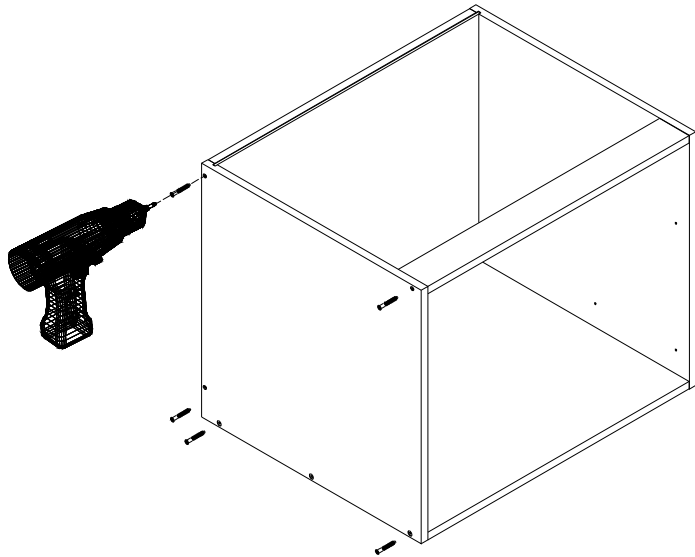


Electric hand drill

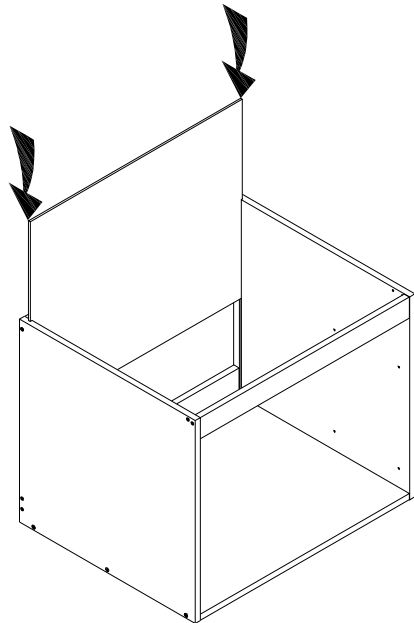


Hammer

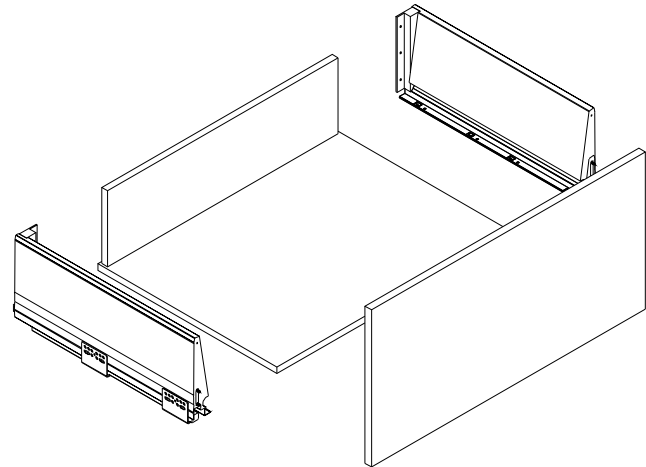
STEP 5 Turn the screw into the screw hole



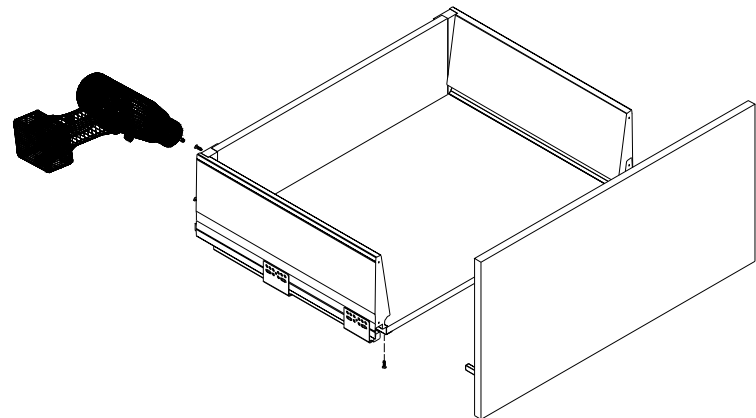
STEP 6 Insert the back panel.








STEP 7 Drawer composition



Step 8 Install the drawer rail fittings on the board using screws



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

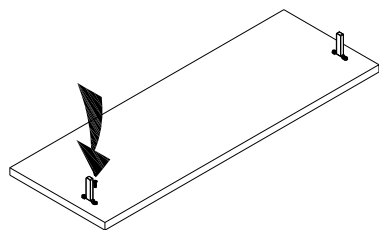


Electric hand drill

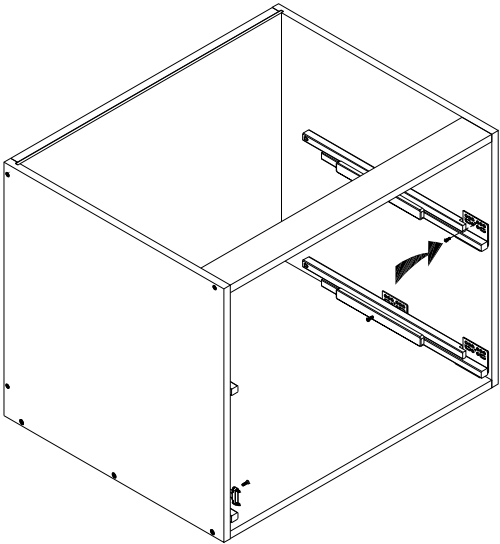


Hammer

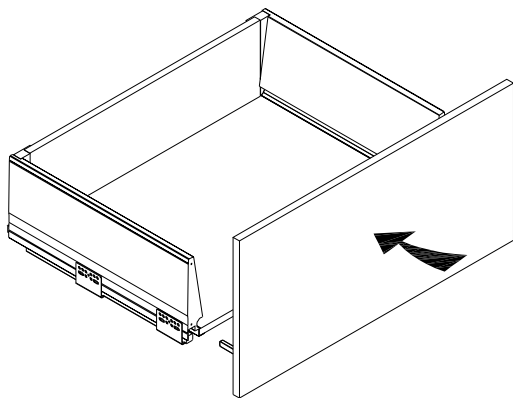
Step 9 Install the connector using screws



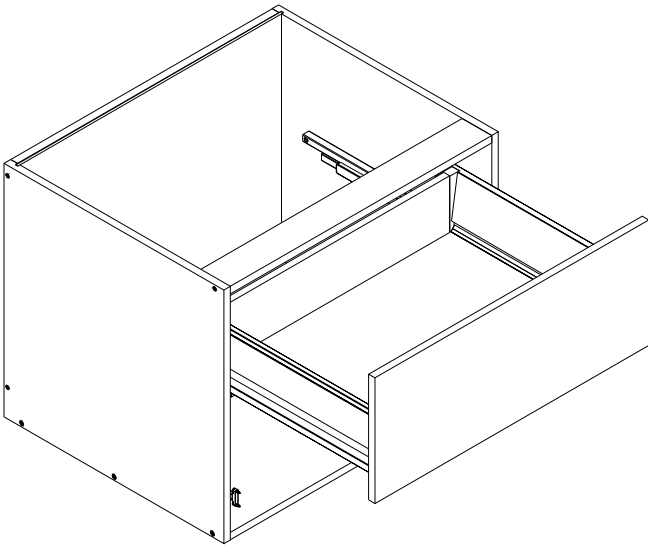
STEP 11 Install the slider








STEP 10 The drawer accessibled finished



STEP 12 Put the the drawer to the carcase cabinet.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

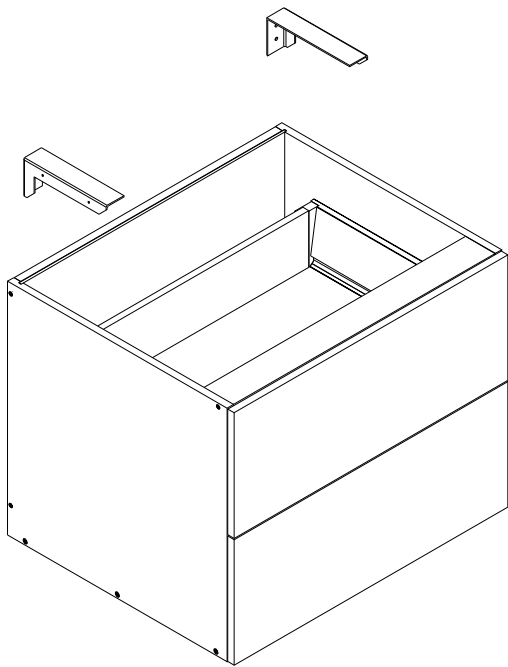


Electric hand drill








Hammer

STEP 13 Install the support frame,accessibled finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

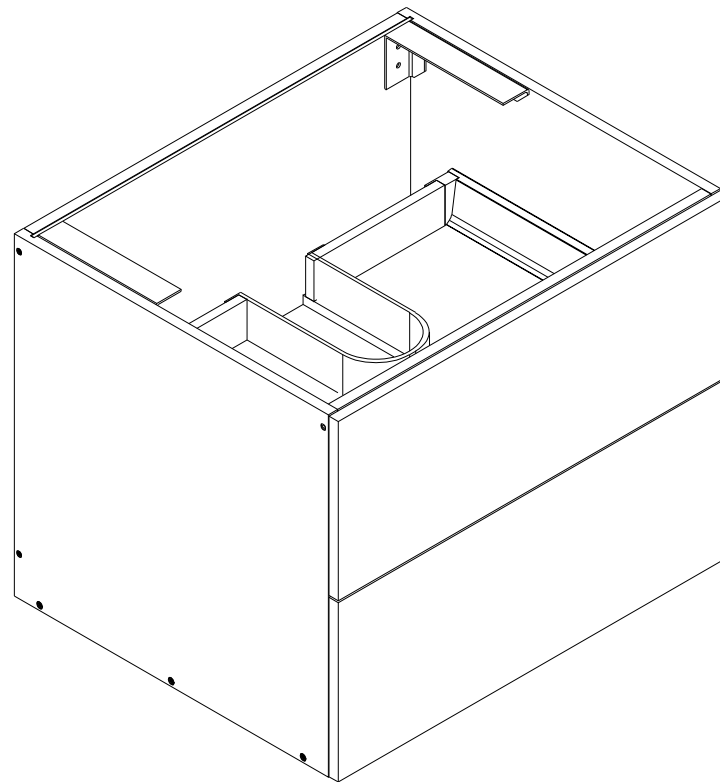
Instrument of installation



Electric hand drill



Hammer



FVSD24-FVSD36

Project:

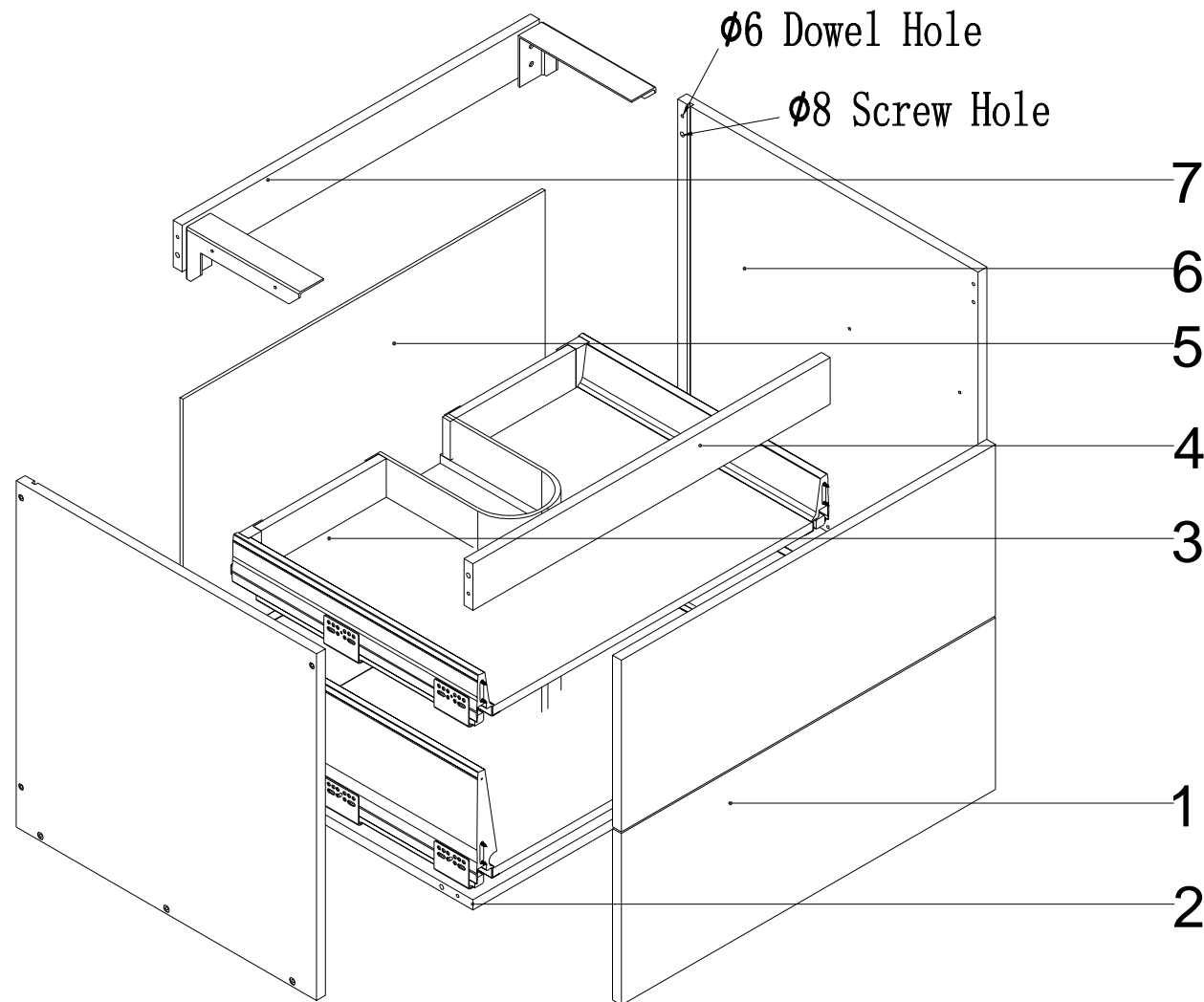
RTA

Drawing Name:






Vanity sink base cabinet

REVISION

V1.0:



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

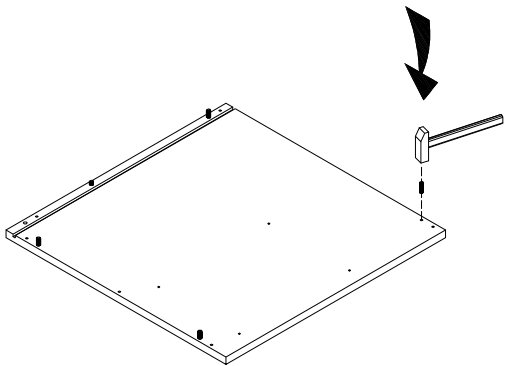


Electric hand drill

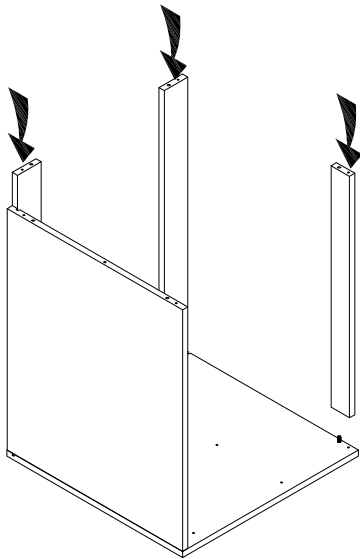


Hammer

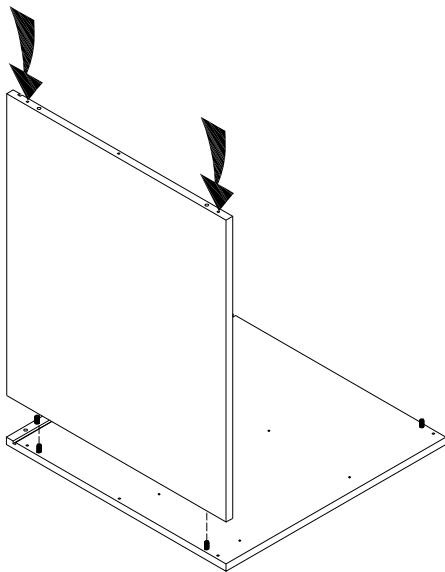
STEP 1 Install the dowel into the side panels



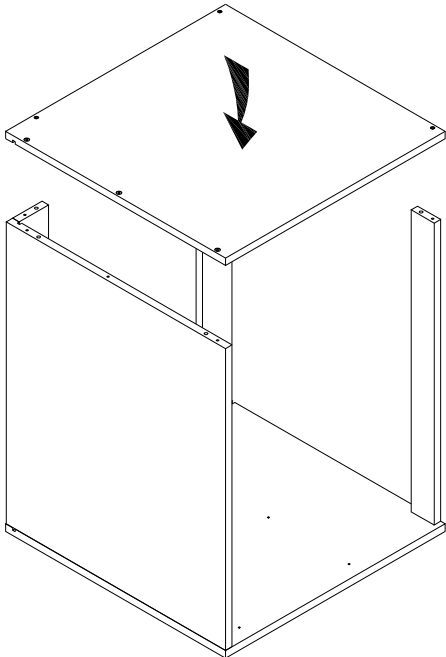
STEP 3 Insert the strip and filler.








STEP 2 Keep a side panel flat on the floor, then insert bottom panel



STEP 4 Put another side panel



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

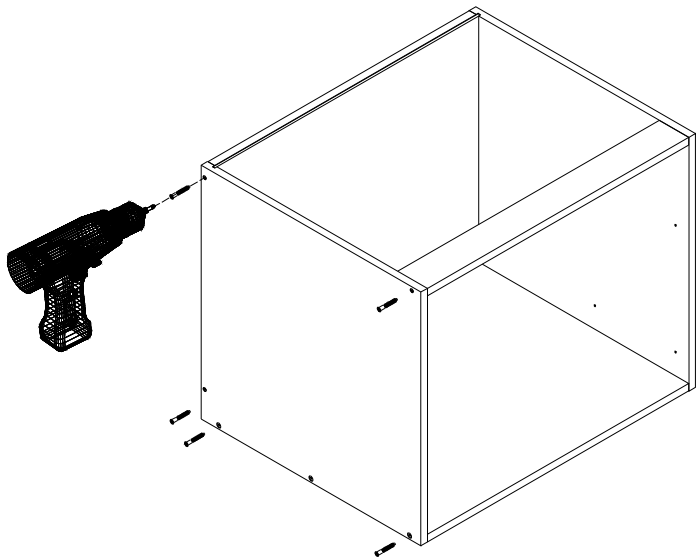


Electric hand drill

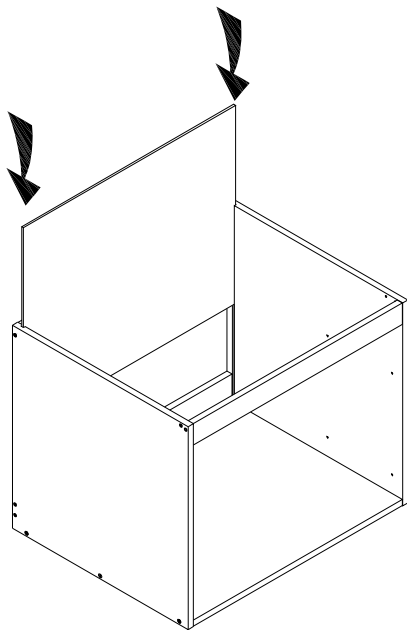


Hammer

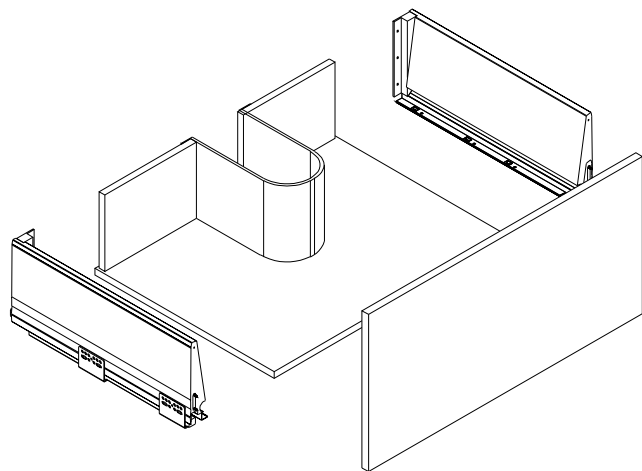
STEP 5 Turn the screw into the screw hole



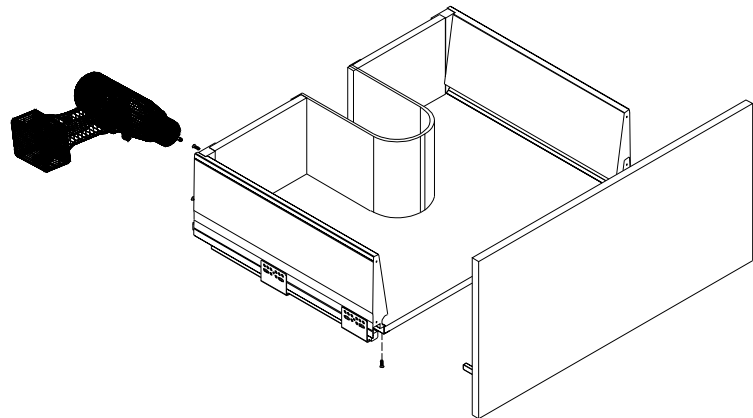
STEP 6 Insert the back panel.








STEP 7 Drawer composition



Step 8 Install the drawer rail fittings on the board using screws



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

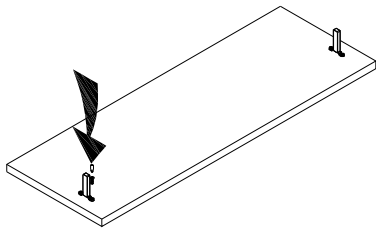


Electric hand drill

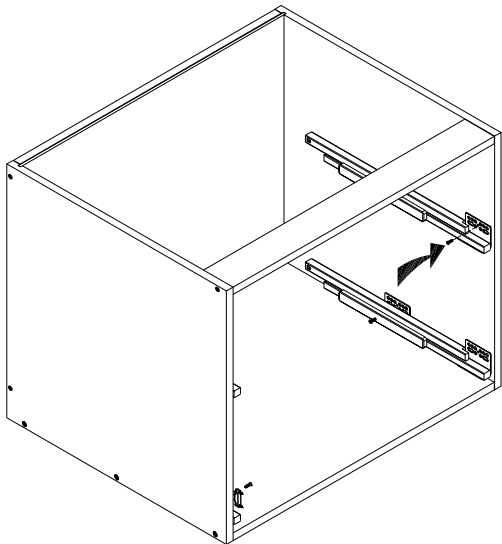


Hammer

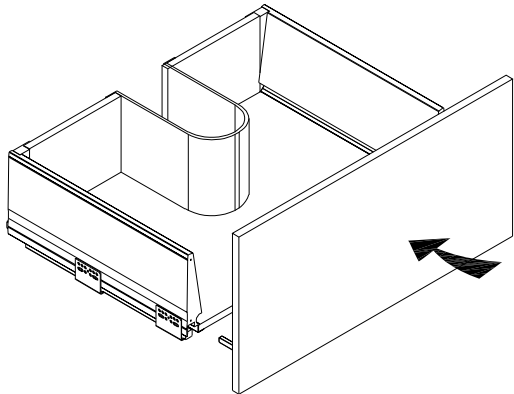
Step 9 Install the connector using screws



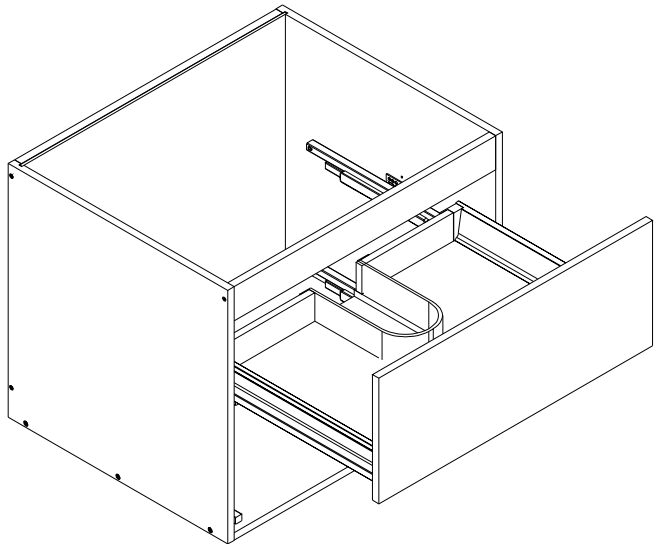
STEP 11 Install the slider








STEP 10 The drawer accessibled finished



STEP 12 Put the the drawer to the carcase cabinet.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

Instrument of installation

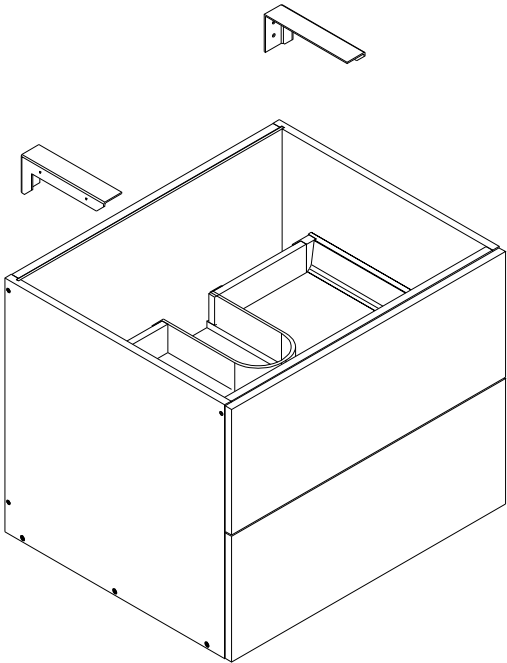


Electric hand drill








Hammer

STEP 13 Install the support frame,accessibled finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Support Frame	
	Slider	
1	Door	
2	Bottom Panel	
3	Drawer Box	
4	Filler	
5	Back Panel	
6	Side Panel	
7	Fixed Strip	

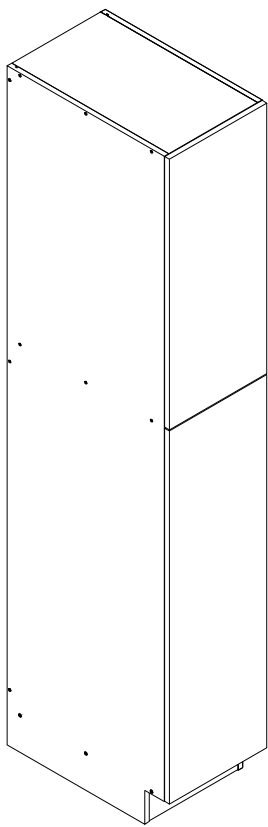
Instrument of installation



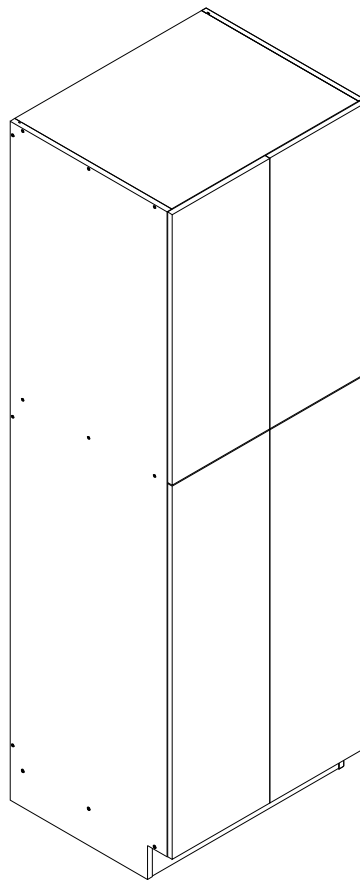
Electric hand drill



Hammer



PC1590/PC1890
PC1596/PC1896



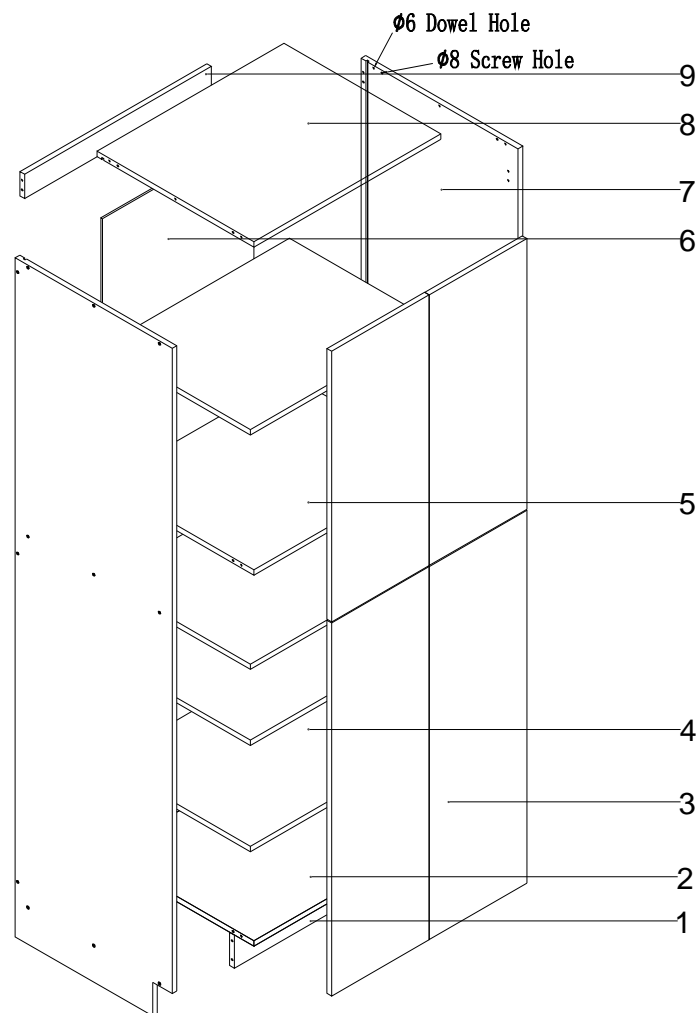
PC2484/PC3084/PC3684
PC2490/PC3090/PC3690
PC2496/PC3096/PC3690

Project:
RTA




Drawing Name:
Tall cabinet

REVISION

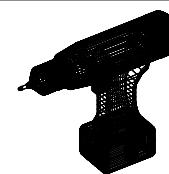
V1.0:



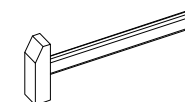
Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Kickboard	
2	Bottom Panel	
3	Door	
4	Shelf	
5	Fixed Shelf	
6	Back Panel	
7	Side Panel	
8	Top Panel	
9	Fixed Strip	

Instrument of installation

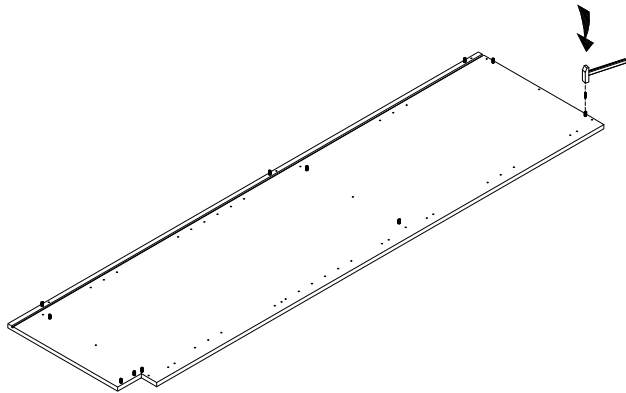


Electric hand drill

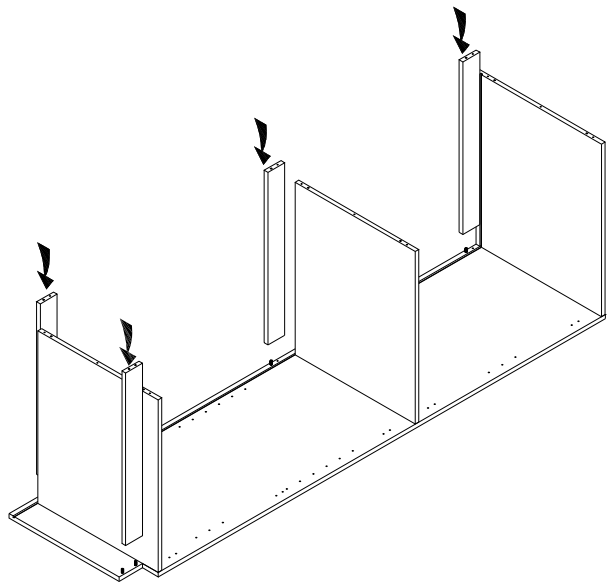


Hammer

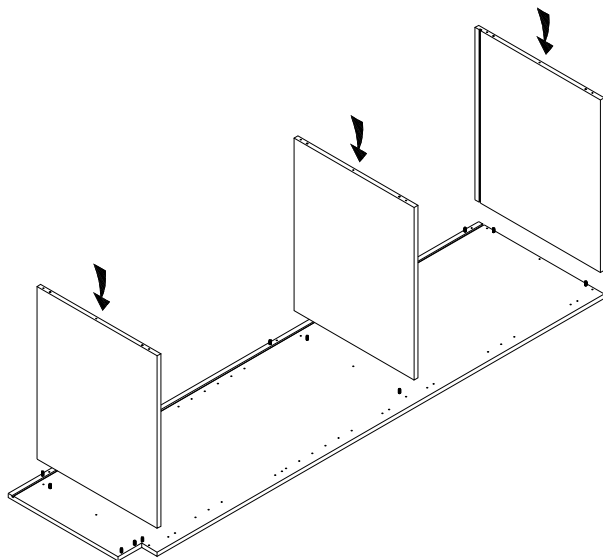
STEP 1 Install the dowel into the side panels



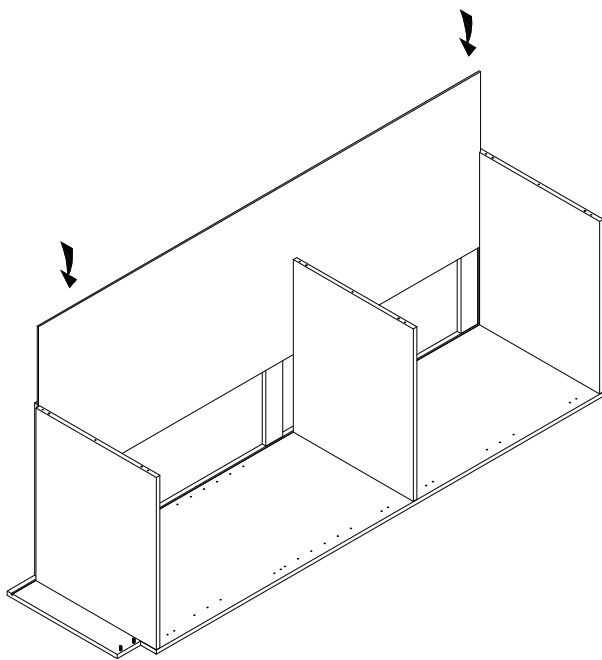
STEP 3 Insert the strip and kickboard






Step 2 keep the side plate flat on the floor, then insert top and bottom panel and fixing shelf



STEP 4 Insert the back panel.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Kickboard	
2	Bottom Panel	
3	Door	
4	Shelf	
5	Fixed Shelf	
6	Back Panel	
7	Side Panel	
8	Top Panel	
9	Fixed Strip	

Instrument of installation

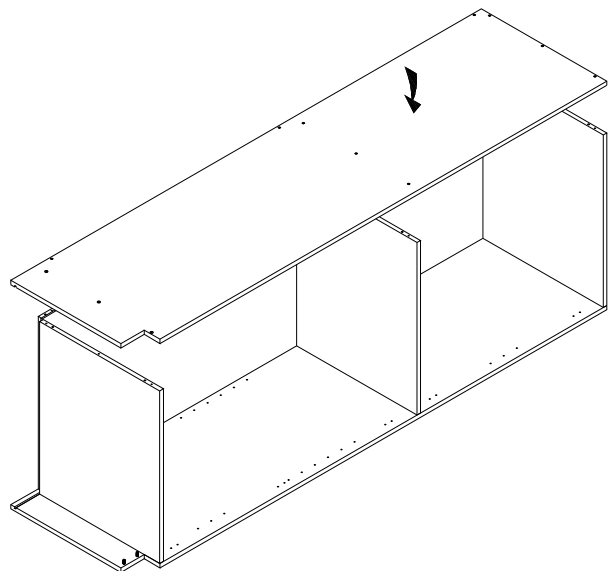


Electric hand drill

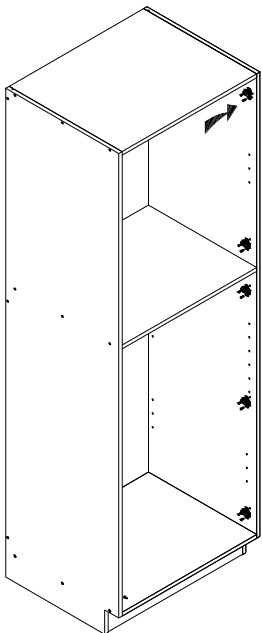


Hammer

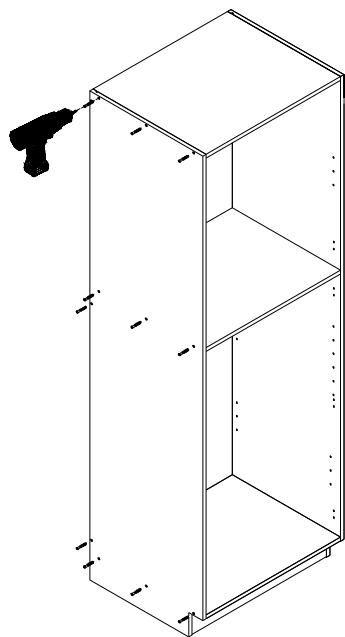
STEP 5 Put another side panel



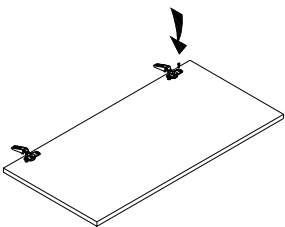
STEP 7 Fix the hinge base on the side panel






STEP 6 Turn the screw into the screw hole



STEP 8 Install the hinge on the door.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Kickboard	
2	Bottom Panel	
3	Door	
4	Shelf	
5	Fixed Shelf	
6	Back Panel	
7	Side Panel	
8	Top Panel	
9	Fixed Strip	

Instrument of installation

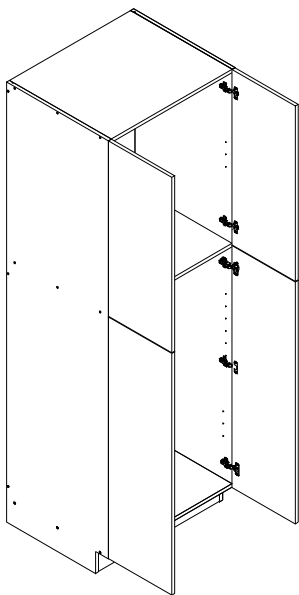


Electric hand drill

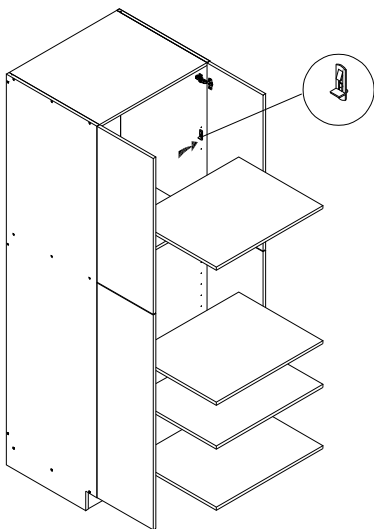


Hammer

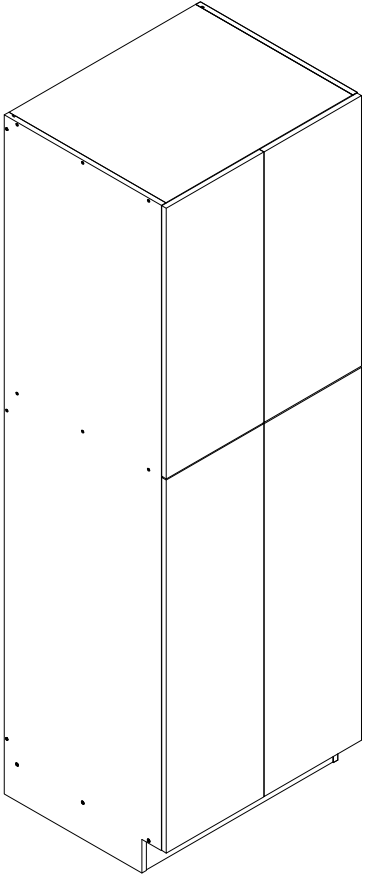
STEP 9 Press the hinges into the base, and then install doors.






STEP 10 Install the shelf support and shelf.



STEP 11 Accessible Finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
1	Kickboard	
2	Bottom Panel	
3	Door	
4	Shelf	
5	Fixed Shelf	
6	Back Panel	
7	Side Panel	
8	Top Panel	
9	Fixed Strip	

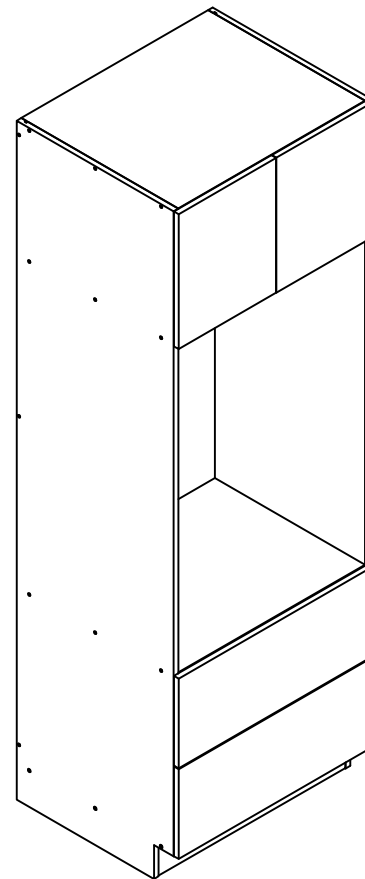
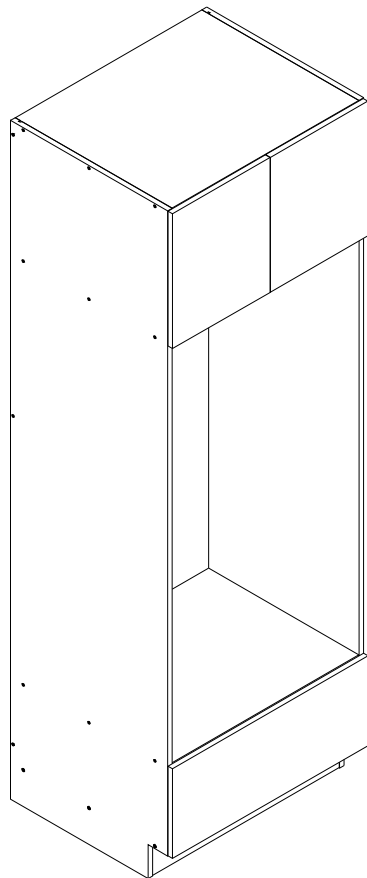
Instrument of installation



Electric hand drill



Hammer



MDC3084/MDC3090/MDC3096

D0C3084/D0C3090/D0C3096

Project:

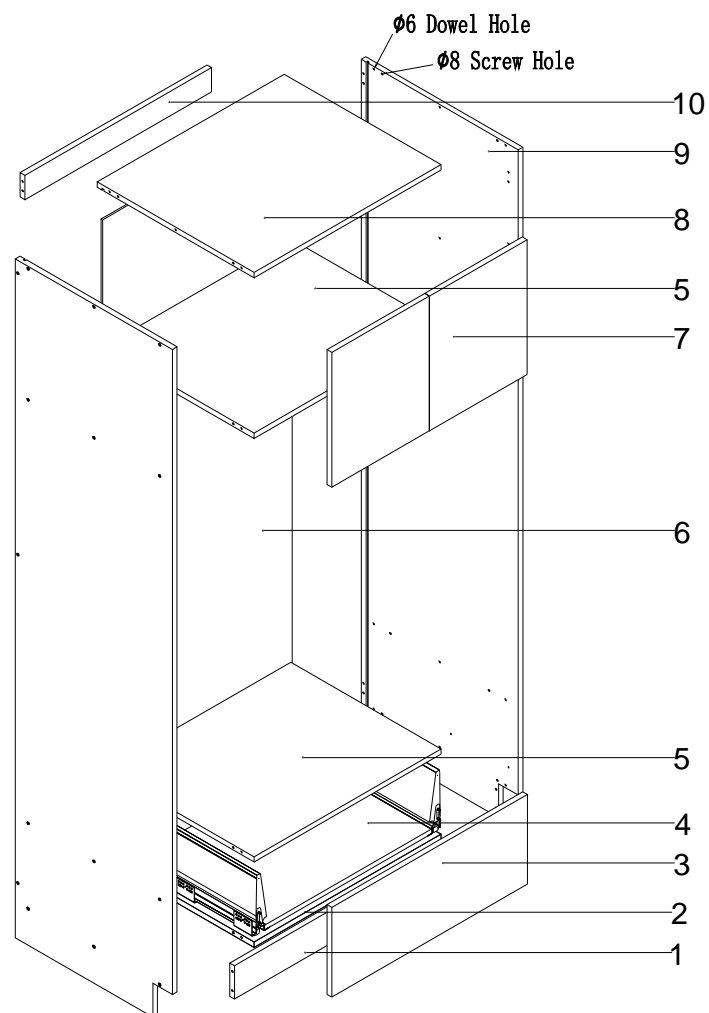
RTA

Drawing Name:





Oven Tall cabinet

REVISION

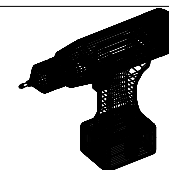
V1.0:



Materials List

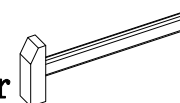
Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Kickboard	
2	Bottom Panel	
3	Drawer face panel	
4	Drawer Box	
5	Fixed Shelf	
6	Back Panel	
7	Door	
8	Top Panel	
9	Side Panel	
10	Fixed Strip	

Instrument of installation

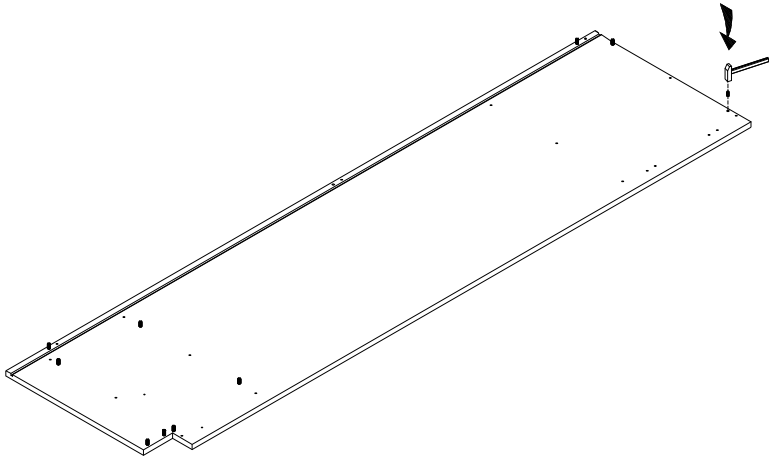


Electric hand drill

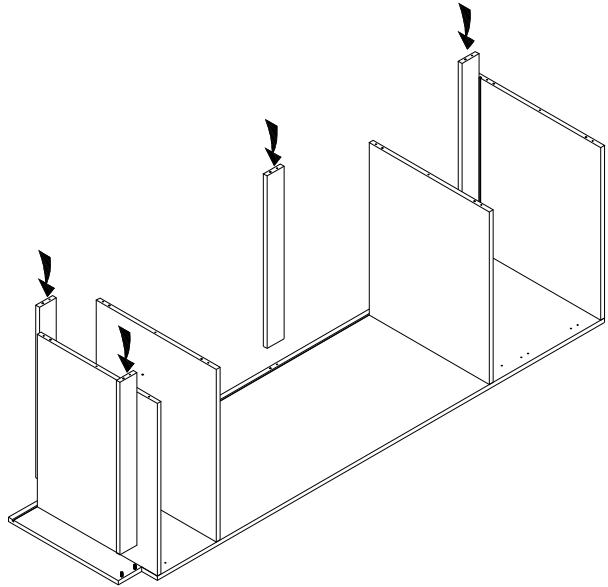
Hammer



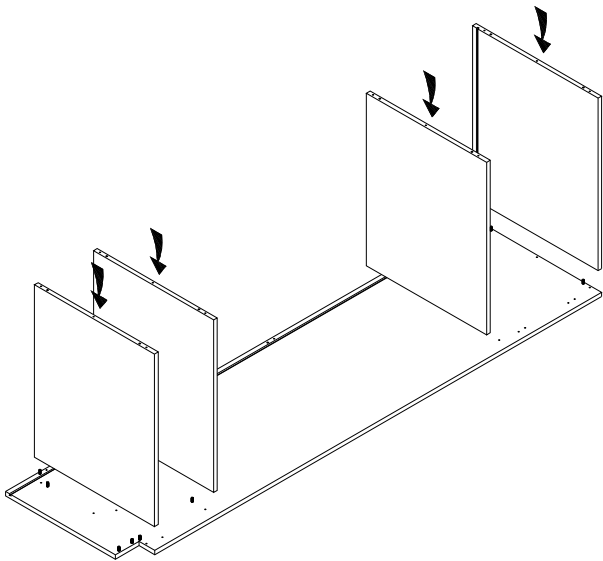
STEP 1 Install the dowel into the side panels



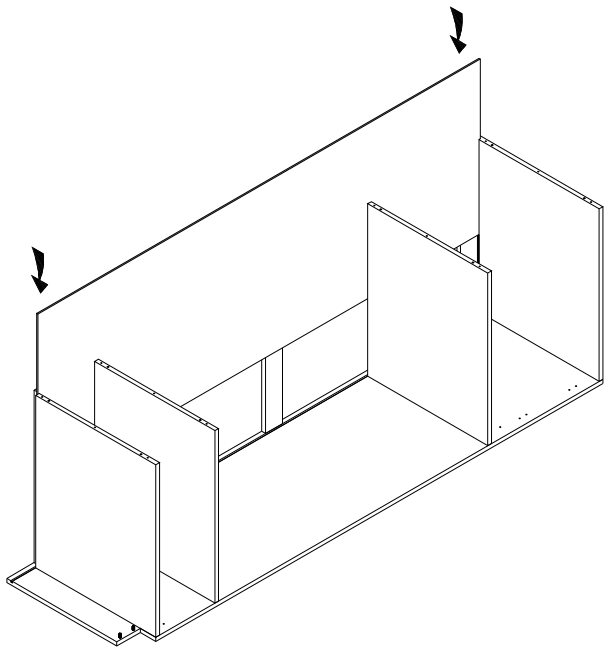
STEP 3 Insert the strip and kickboard







Step 2 keep the side plate flat on the floor, then insert top and bottom panel and fixing shelf



STEP 4 Insert the back panel.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Kickboard	
2	Bottom Panel	
3	Drawer face panel	
4	Drawer Box	
5	Fixed Shelf	
6	Back Panel	
7	Door	
8	Top Panel	
9	Side Panel	
10	Fixed Strip	

Instrument of installation

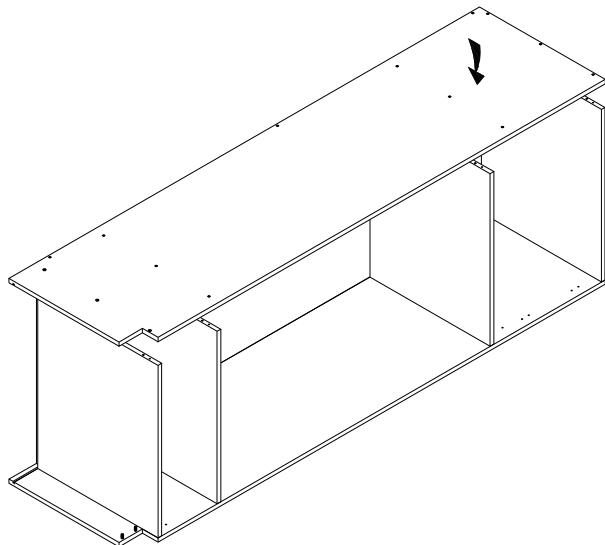


Electric hand drill

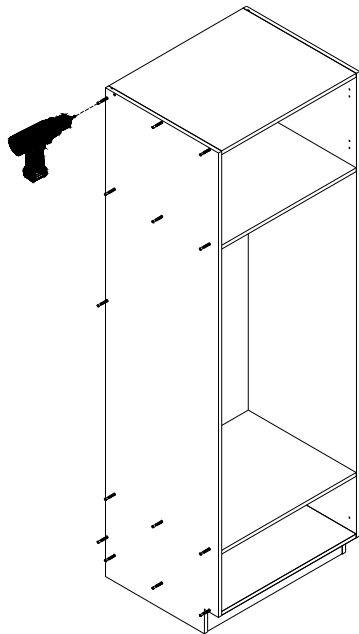


Hammer

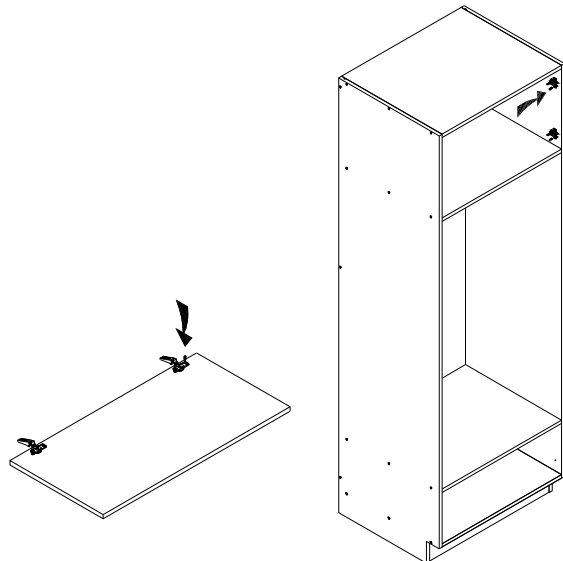
STEP 5 Put another side panel



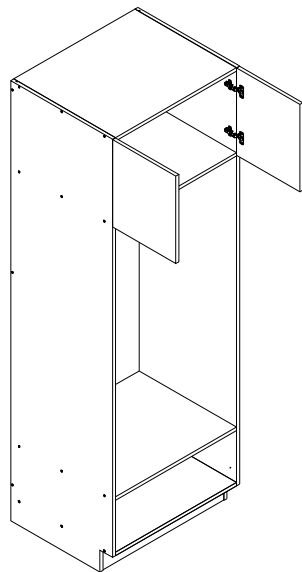
STEP 6 Turn the screw into the screw hole







STEP 7 Fix the hinge base one the side panel and the hinge on the door.



STEP 8 Press the hinges into the base, and then install doors.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Kickboard	
2	Bottom Panel	
3	Drawer face panel	
4	Drawer Box	
5	Fixed Shelf	
6	Back Panel	
7	Door	
8	Top Panel	
9	Side Panel	
10	Fixed Strip	















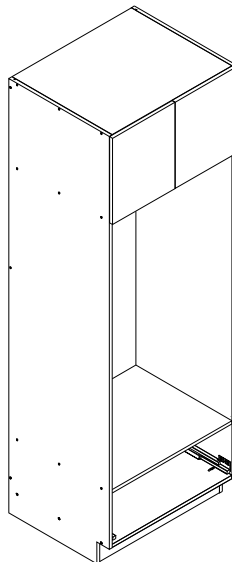
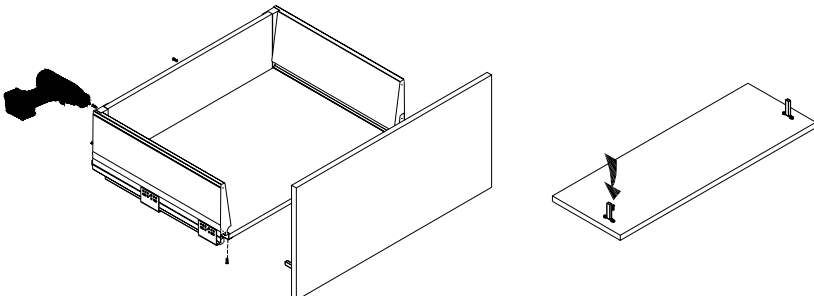
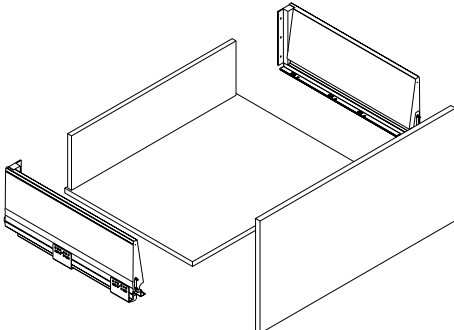
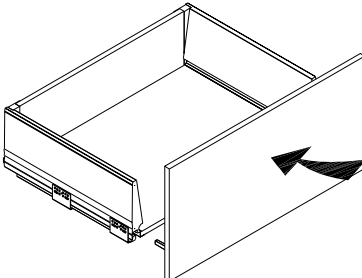
Instrument of installation



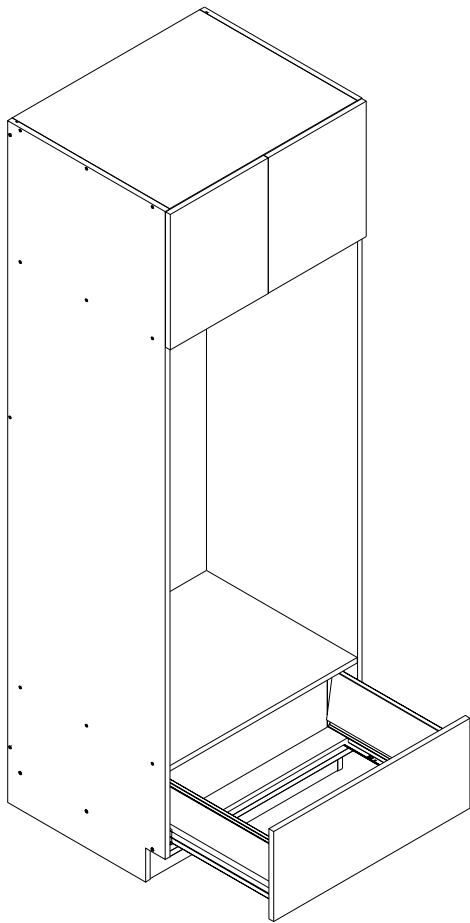
Electric hand drill







Hammer

STEP 9 Install the slider	Step 11 Install the drawer rail fittings on the board using screws	<div>Materials List</div> <table><thead><tr><th>Picture</th><th>Name</th><th>QTY</th></tr></thead><tbody><tr><td></td><td>Screws</td><td></td></tr><tr><td></td><td>Dowel</td><td></td></tr><tr><td></td><td>Hinge</td><td></td></tr><tr><td></td><td>Slider</td><td></td></tr><tr><td>1</td><td>Kickboard</td><td></td></tr><tr><td>2</td><td>Bottom Panel</td><td></td></tr><tr><td>3</td><td>Drawer face panel</td><td></td></tr><tr><td>4</td><td>Drawer Box</td><td></td></tr><tr><td>5</td><td>Fixed Shelf</td><td></td></tr><tr><td>6</td><td>Back Panel</td><td></td></tr><tr><td>7</td><td>Door</td><td></td></tr><tr><td>8</td><td>Top Panel</td><td></td></tr><tr><td>9</td><td>Side Panel</td><td></td></tr><tr><td>10</td><td>Fixed Strip</td><td></td></tr></tbody></table> <div>Instrument of installation</div> <div><div>Electric hand drill</div></div> <div><div>Hammer</div></div>	Picture	Name	QTY		Screws			Dowel			Hinge			Slider		1	Kickboard		2	Bottom Panel		3	Drawer face panel		4	Drawer Box		5	Fixed Shelf		6	Back Panel		7	Door		8	Top Panel		9	Side Panel		10	Fixed Strip	
Picture	Name		QTY																																												
	Screws																																														
	Dowel																																														
	Hinge																																														
	Slider																																														
1	Kickboard																																														
2	Bottom Panel																																														
3	Drawer face panel																																														
4	Drawer Box																																														
5	Fixed Shelf																																														
6	Back Panel																																														
7	Door																																														
8	Top Panel																																														
9	Side Panel																																														
10	Fixed Strip																																														
																																															
STEP 10 STEP 7 Drawer composition	STEP 12 The drawer accessibled finished																																														
																																															

STEP 12 Put the the drawer to the carcass cabinet,accessibled finished.



Materials List

Picture	Name	QTY
	Screws	
	Dowel	
	Hinge	
	Slider	
1	Kickboard	
2	Bottom Panel	
3	Drawer face panel	
4	Drawer Box	
5	Fixed Shelf	
6	Back Panel	
7	Door	
8	Top Panel	
9	Side Panel	
10	Fixed Strip	

**Instrument of
installation**



Electric hand drill



Hammer