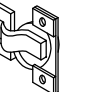
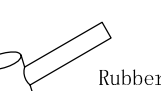
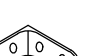
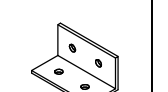


Drawer Base Cabinet Assembly Instruction (Item:DB12-DB15)

Hardware list	1	Ø1x16mm	2	Ø1x19mm	3	20pcs Ø3.5x14mm	4	16pcs Ø3.5x16mm	5	1pcs Ø3.5x35mm	6	1-1/4"	7	6mm
	Flat head screw		Round head screw		Color galvanized screw with flat head		Color galvanized screw with flat head		Black screw with flat head		Hinge		Shelf clips	
														
Assembly tools required	 Screw driver		 Rubber mallet		H Drawer part		11	4pcs 40mmx40mm	10	12pcs Ø7	9	4set	8	3set S30B533H10GA08
							Bracket rainbow 90°		Bumper		L-shape bracket		Drawer slide	
														
Cabinet Part List	A	Front frame	B	Side panel(2)	C	Bottom panel	D	Back panel	E	Toe kick panel	F	Adjustable shelf	G	Door

Step 1 : With front frame (A) of cabinet lay down on clean and soft surface then put glue into groove.

The diagram illustrates the first step of the assembly process. A rectangular front frame, labeled 'A', is shown lying flat on a square surface representing a clean and soft work area. The frame has a central rectangular opening and is composed of several parallel bars. A hand is shown using a small applicator to apply glue into the groove along the top edge of the frame.

Step 1 : With front frame (A) of cabinet lay down on clean and soft surface then put glue into groove.

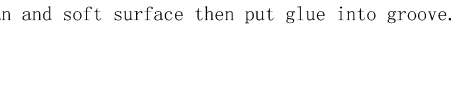


Diagram illustrating Step 1: A hand is shown applying glue into the groove of the front frame (A) which is lying flat on a surface.

Step 2 : Install side panel. Insert both side panel (B) into groove of front frame (A) until side panel (B) and front frame (A) even.

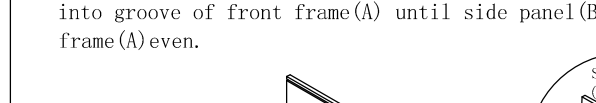
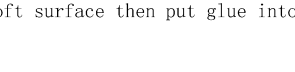
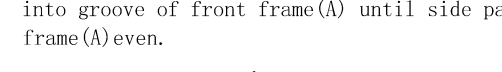


Diagram illustrating Step 2: Two side panels (B) are being inserted into the grooves of the front frame (A). An inset shows a close-up of the side panel (B) being inserted into the groove of the front frame (A). A note indicates: "Install L-shape insert bracket first before assemble to the front frame (A)."

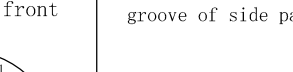
Step 1 : With front frame (A) of cabinet lay down on clean and soft surface then put glue into groove.



Step 2 : Install side panel. Insert both side panel (B) into groove of front frame (A) until side panel (B) and front frame (A) even.



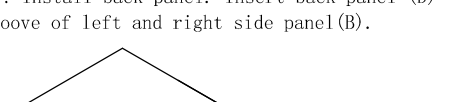
Step 3 : Install bottom panel. Insert the bottom panel (C) into groove of side panel (B) until it into the groove of front frame (A).



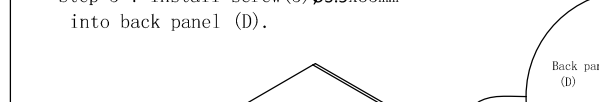
Step 4 : Install back panel. Insert back panel (D) into groove of left and right side panel(B).

The diagram illustrates the fourth step of the assembly process. It shows a 3D perspective view of the partially assembled unit. The back panel, labeled 'D', is being lowered into the grooves of the left and right side panels, which are labeled 'B'. A downward-pointing arrow indicates the direction of movement for the back panel. The base panel, labeled 'A', is visible at the bottom of the unit.

Step 4 : Install back panel. Insert back panel (D) into groove of left and right side panel(B).



Step 5 : Install screw(5) $\varnothing 3.5 \times 35 \text{mm}$ into back panel (D).



Step 4 : Install back panel. Insert back panel (D) into groove of left and right side panel (B).

Step 5 : Install screw(5) $\varnothing 3.5 \times 35 \text{mm}$ into back panel (D).

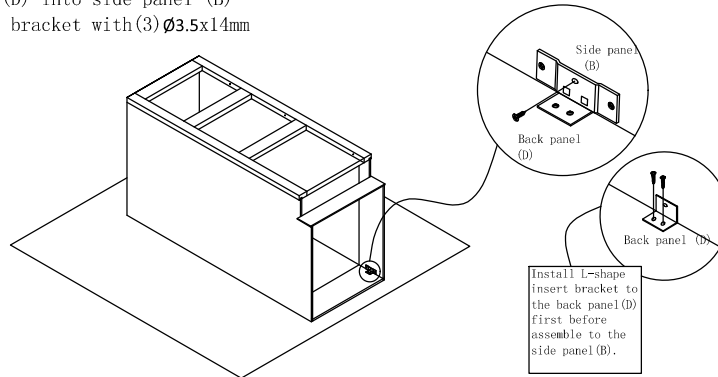
Step 6 : Install toe kick panel. Fit in the L-shape insert bracket from toe kick panel (E) into side panel (B) bracket and screw the bracket with (3) $\varnothing 3.5 \times 14 \text{mm}$ screw.

Install L-shape insert bracket to the toe kick panel first before assemble to the side panel (B).

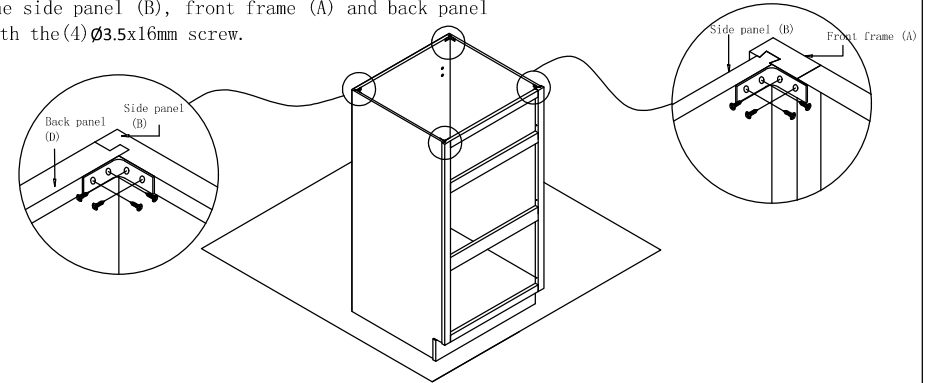
Drawer Base Cabinet Assembly Instruction

(Item:DB12-DB15)

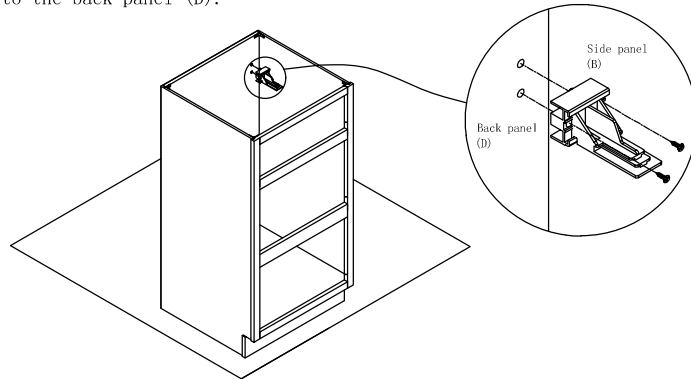
Step 7 : Install back panel. Fit in the L-shape insert bracket from back panel (D) into side panel (B) bracket and assembly the bracket with (3) $\varnothing 3.5 \times 14$ mm screw.



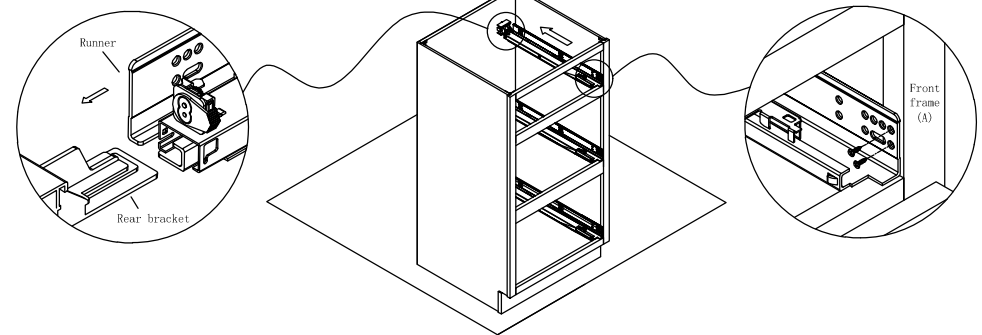
Step 8 : Install corner block. Install rainbow bracket to the side panel (B), front frame (A) and back panel (D) with the (4) $\varnothing 3.5 \times 16$ mm screw.



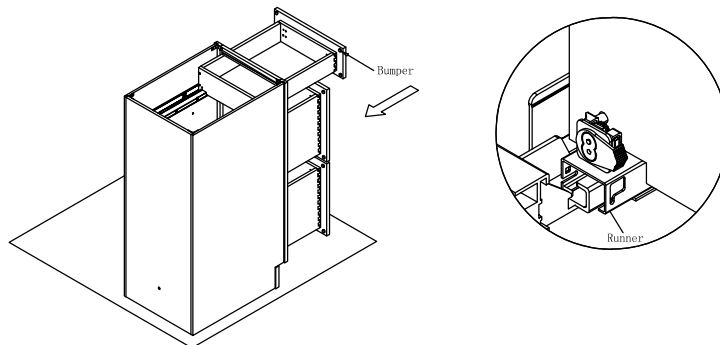
Step 9 : Install the drawer slide rear bracket. Screw the rear slide bracket to the back panel (D).



Step 10 : Insert drawer slide runner to the rear slide bracket and screw the drawer side to the guide hole of front frame (A) and hole for drawer slide



Step 11 : Put the drawer box on the drawer slide and push the drawer box to make the end of runner is lock to the hole of the drawer back panel. Complete the installation of the drawer box when you hear sound click which mean the locking device is locked on the drawer slide.



Step 12 : Finish installation of cabinet.

