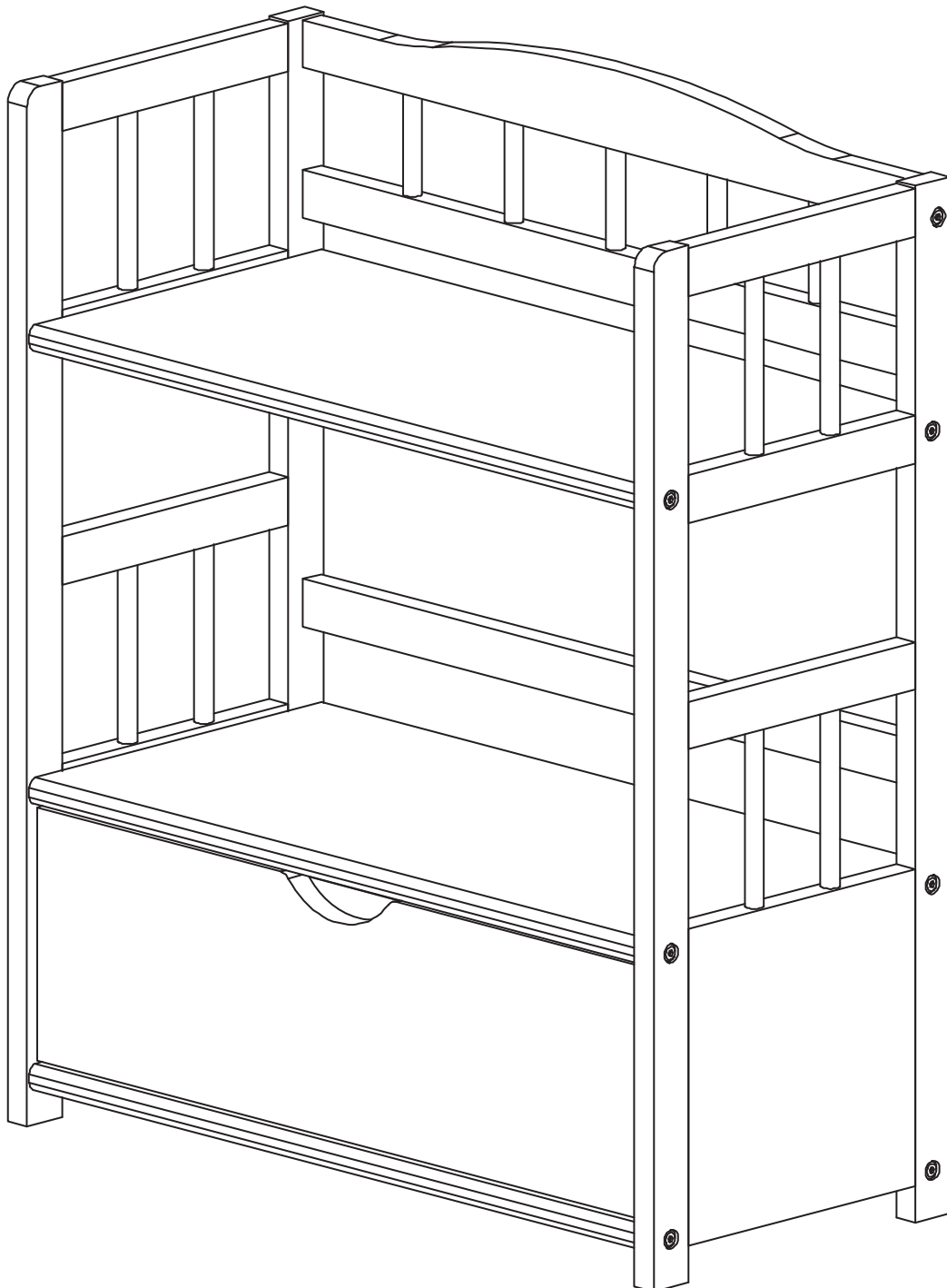


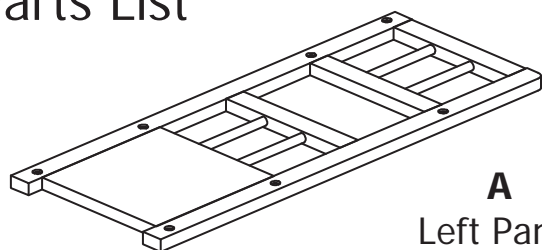
Assembly Instruction

Item# 334-6X

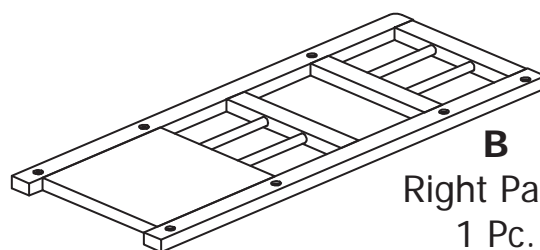
Solid Wood 2-Tier Small Bookshelf with Drawer



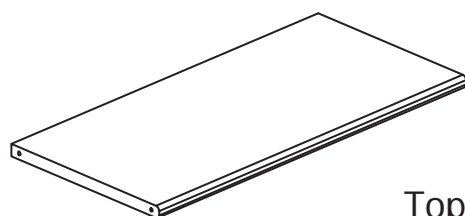
Parts List



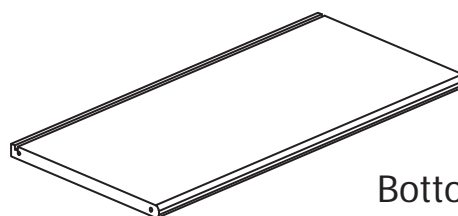
A
Left Panel
1 Pc.



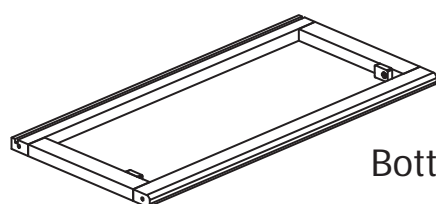
B
Right Panel
1 Pc.



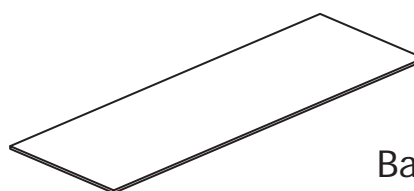
C
Top Shelf
1 Pc.



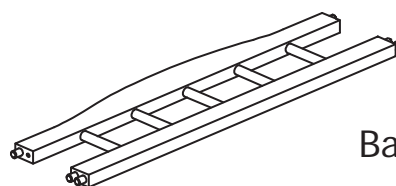
D
Bottom Shelf
1 Pc.



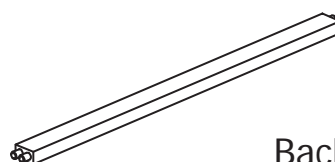
E
Bottom Frame
1 Pc.



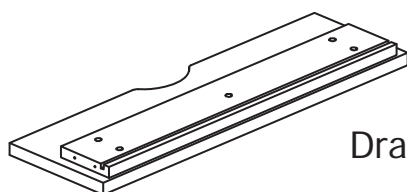
F
Back Plate
1 Pc.



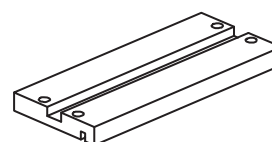
G
Back Panel
1 Pc.



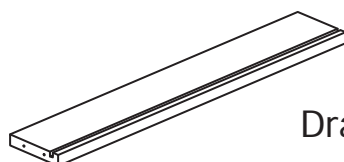
H
Back Crossbar
1 Pc.



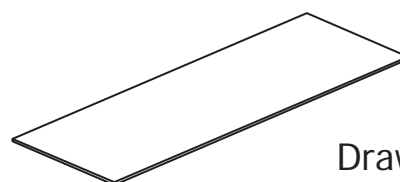
I
Drawer Front
1 Pc.



J
Drawer Side
2 Pcs.

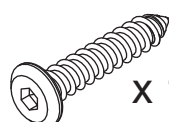


K
Drawer Back
1 Pc.



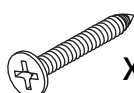
L
Drawer Plate.
1 Pc.

Hardware



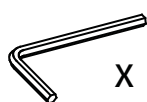
x 14

RF10003
Screw JCA 1/4" x 32



x 8

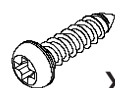
RF10019
Screw F6 x 1"



x 1

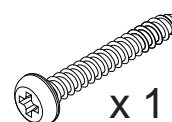
RF40103
Allen Wrench

Anti-Tipping



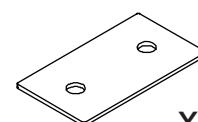
x 1

RF10080
Screw P6 x 5/8"



x 1

RF10103
Screw P6 x 1 1/4"



x 1

RF40214
Metal Plate

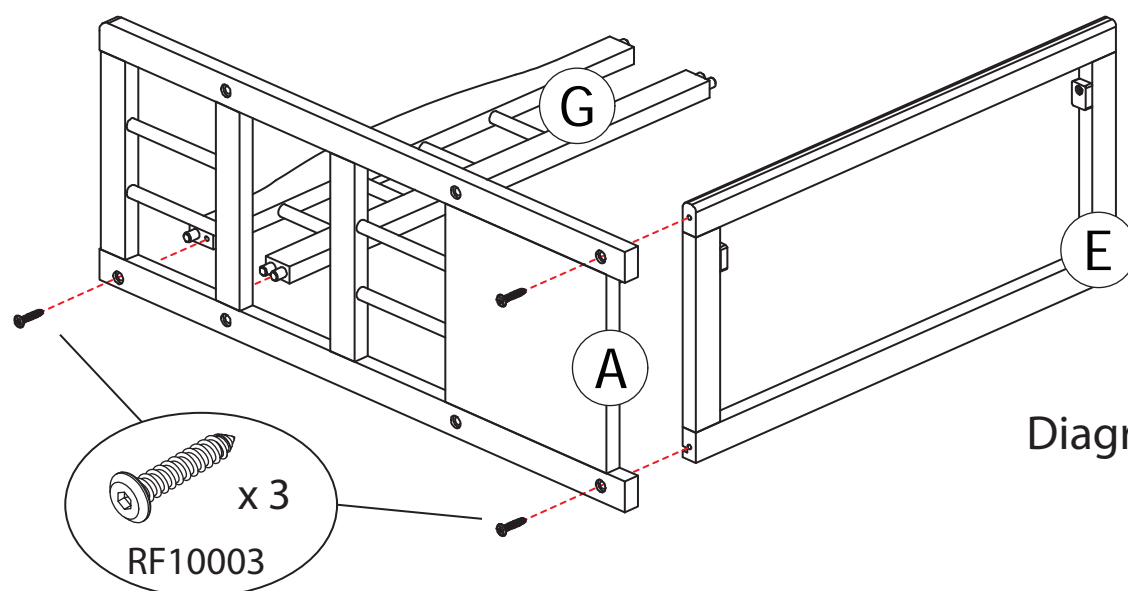


Diagram 1.

Step 1:

Attach the Back Panel (G) and Bottom Frame (E) to the Left Panel (A) using 3 screws (RF10003), as shown in Diagram 1.

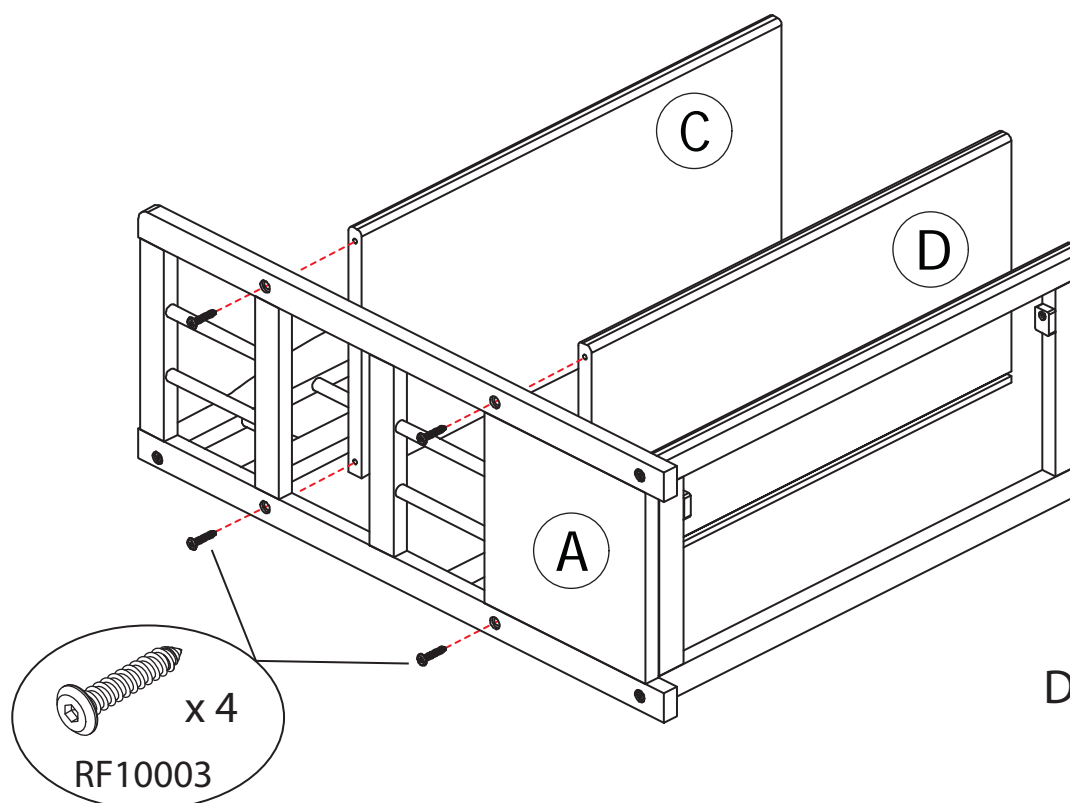


Diagram 2.

Step 2:

Attach the Top Shelf (C) and Bottom Shelf (D) to the Left Panel (A) using 4 screws (RF10003), as shown in Diagram 2.

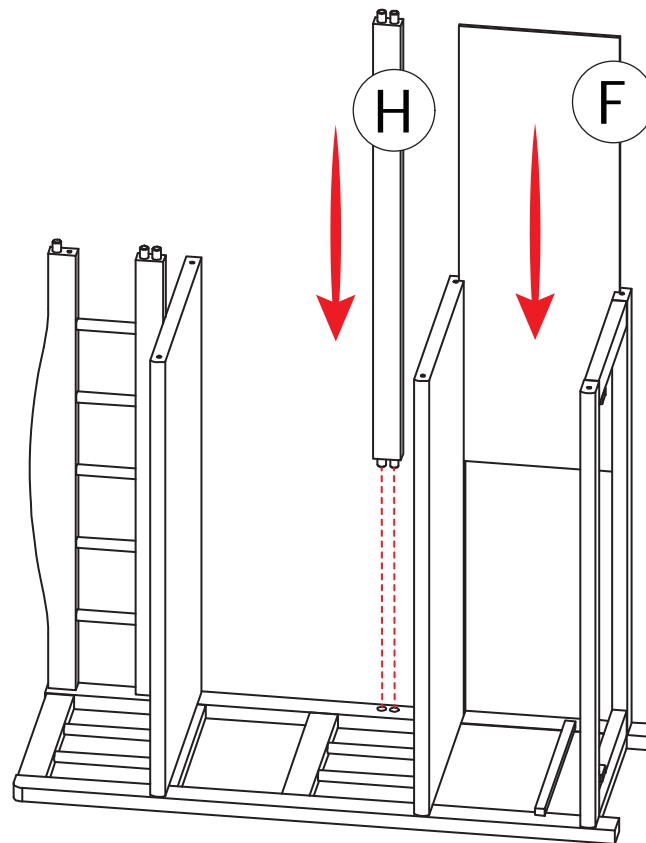


Diagram 3.

Step 3:

Install the Back Crossbar (H) and Back Plate (F) into the unit, as shown in Diagram 3.

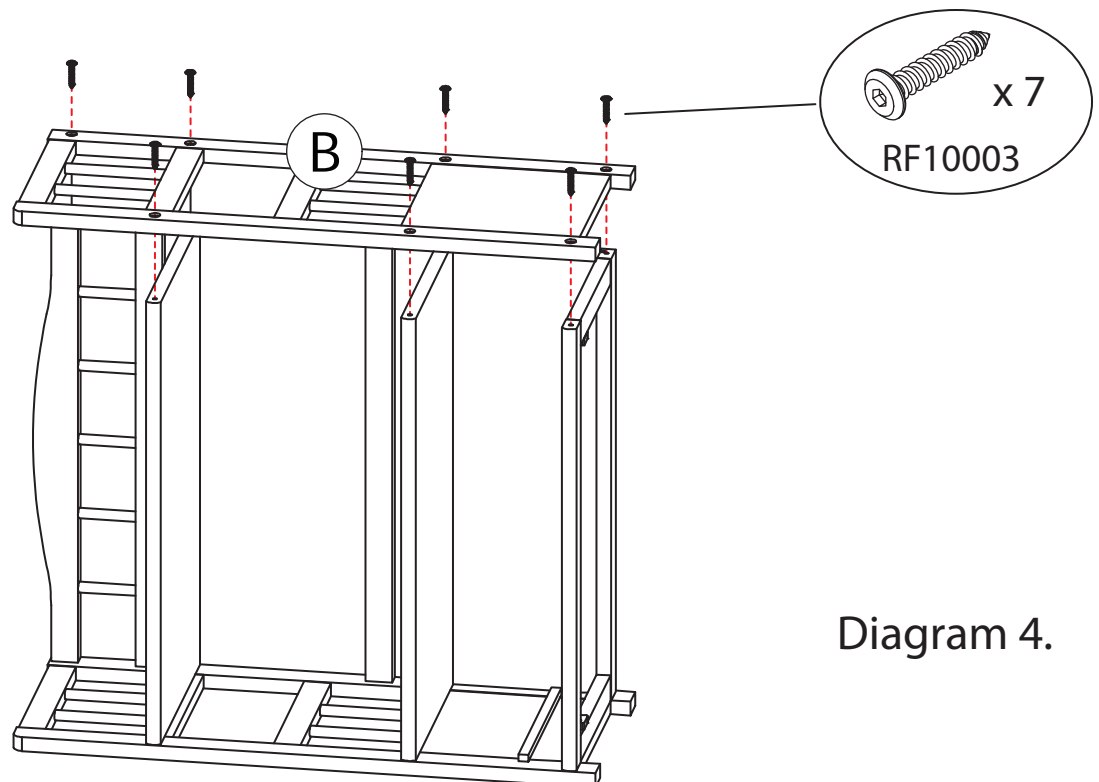


Diagram 4.

Step 4:

Attach the Right Panel (B) to the unit using 7 screws (RF10003), as shown in Diagram 4.

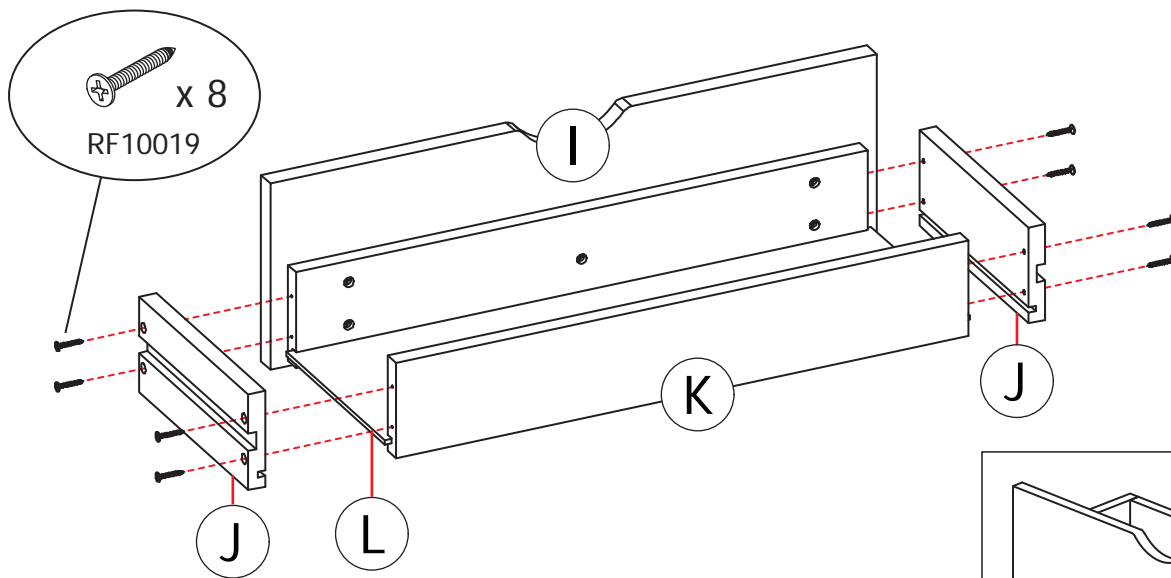
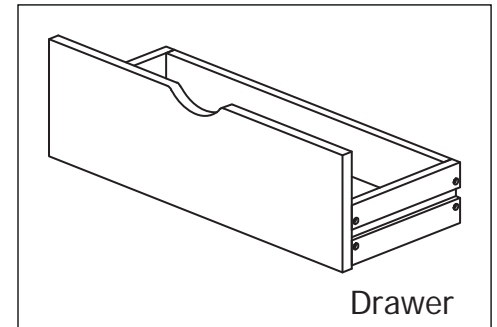


Diagram 5.

**Step 5:**

Assemble the drawer by attaching the Front (I), Sides (J), Back (K), and Bottom Plate (L) together using 8 screws (RF10019), as shown in Diagram 5.

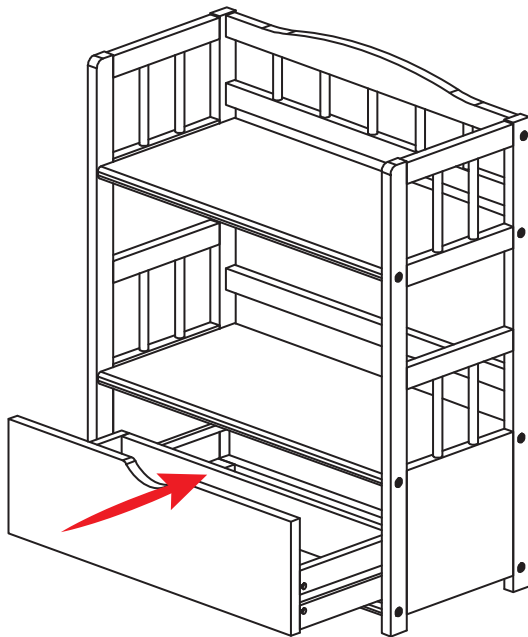
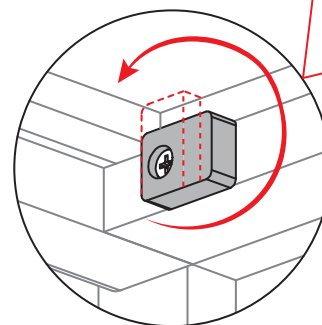
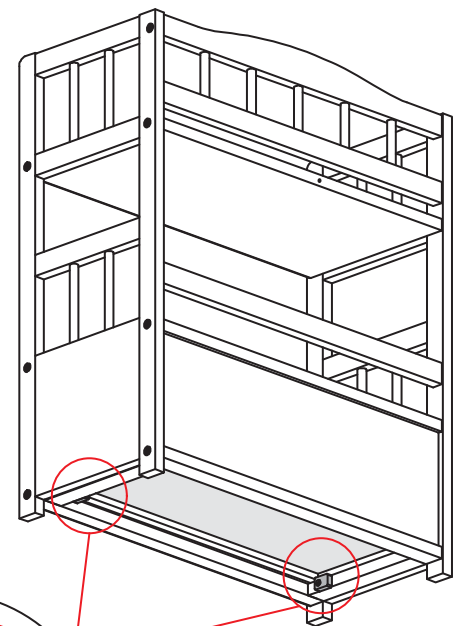


Diagram 6.

**Step 6:**

Stand the unit upright and slide the drawer into position. Flip the stopper into the vertical position to prevent the drawer from sliding out, as shown in Diagram 6.

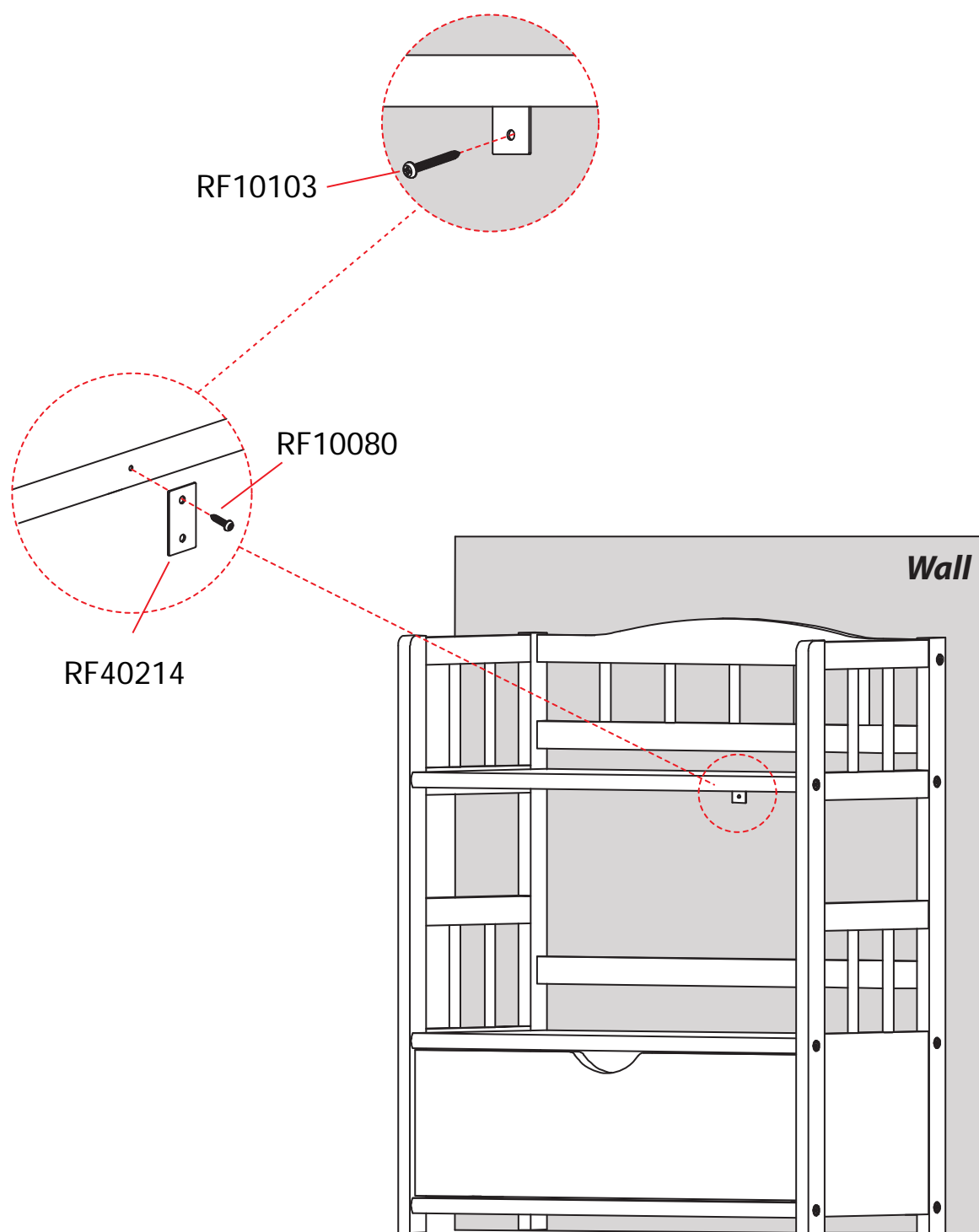


Diagram 7.

To secure the shelf to the wall, attach Metal Plate (RF40214) to the back of the top shelf using screws P6x5/8" (RF10080), and to the studs in the wall using P6x1 1/4" (RF10103), as per diagram 7.