

YITAHOME FSBY-V1 Double 32 Qt Pull Out Trash Can Recycling Bin with Handle |



YITAHOME FSBY-V1 Double 32 Qt Pull Out Trash Can Recycling Bin with Handle Instruction Manual

[Home](#) » [YITAHOME](#) » YITAHOME FSBY-V1 Double 32 Qt Pull Out Trash Can Recycling Bin with Handle Instruction Manual 

Contents

- [1 YITAHOME FSBY-V1 Double 32 Qt Pull Out Trash Can Recycling Bin with Handle](#)
- [2 Product Specifications](#)
- [3 Product Usage Instructions](#)
- [4 ASSEMBLY INSTRUCTIONS](#)
- [5 Documents / Resources](#)
 - [5.1 References](#)
- [6 Related Posts](#)

YITAHOME

YITAHOME FSBY-V1 Double 32 Qt Pull Out Trash Can Recycling Bin with Handle



Product Specifications

- Model: FSBY-V1
- Product Type: Pull-Out Trash Can
- Assembly Required: Yes
- Material: Plastic and Metal
- Dimensions: Refer to the user manual for specific measurements

Product Usage Instructions

Assembly Instructions

1. Gather and organize all required parts prior to assembly.
2. Assemble on a flat, clean, and soft surface.

Step 1: Base Assembly

Put two bin wires (part E) on the base (part A) as shown in the drawing. Secure them tightly with screws (part a).

Step 2: Handle Installation

Insert the two connecting wires (part C) into the circular slot on part D. Then, install the handle securely.

Step 3: Frame Placement

Locate the frame (part B) in the middle of the cabinet width, ensuring a distance of 20mm to the door. Lock it in place with screws (part c).

Step 4: Bin Installation

Place the plastic bin in the frame (part B).

Installation Completed!

FAQ (Frequently Asked Questions)

- **Q: What should I do if some parts are missing?**

A: Please contact our customer support for assistance in obtaining the missing parts.

- **Q: Can I mount this pull-out trash can on any type of cabinet?**

A: The pull-out trash can is designed to fit standard cabinet sizes. Ensure your cabinet dimensions match the product specifications.

ASSEMBLY INSTRUCTIONS

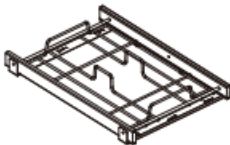




FSBY-V1




FTKDRH-0014

PULL-OUT TRASH CAN


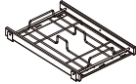

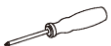
ASSEMBLY INSTRUCTIONS

1. Gather and organize all required parts prior to assembly.
2. Assemble on a flat, clean and soft surface.

Item no.	Reference Image	Qty.
A		X1
B		X2
C		X2
D		X1
E		X2

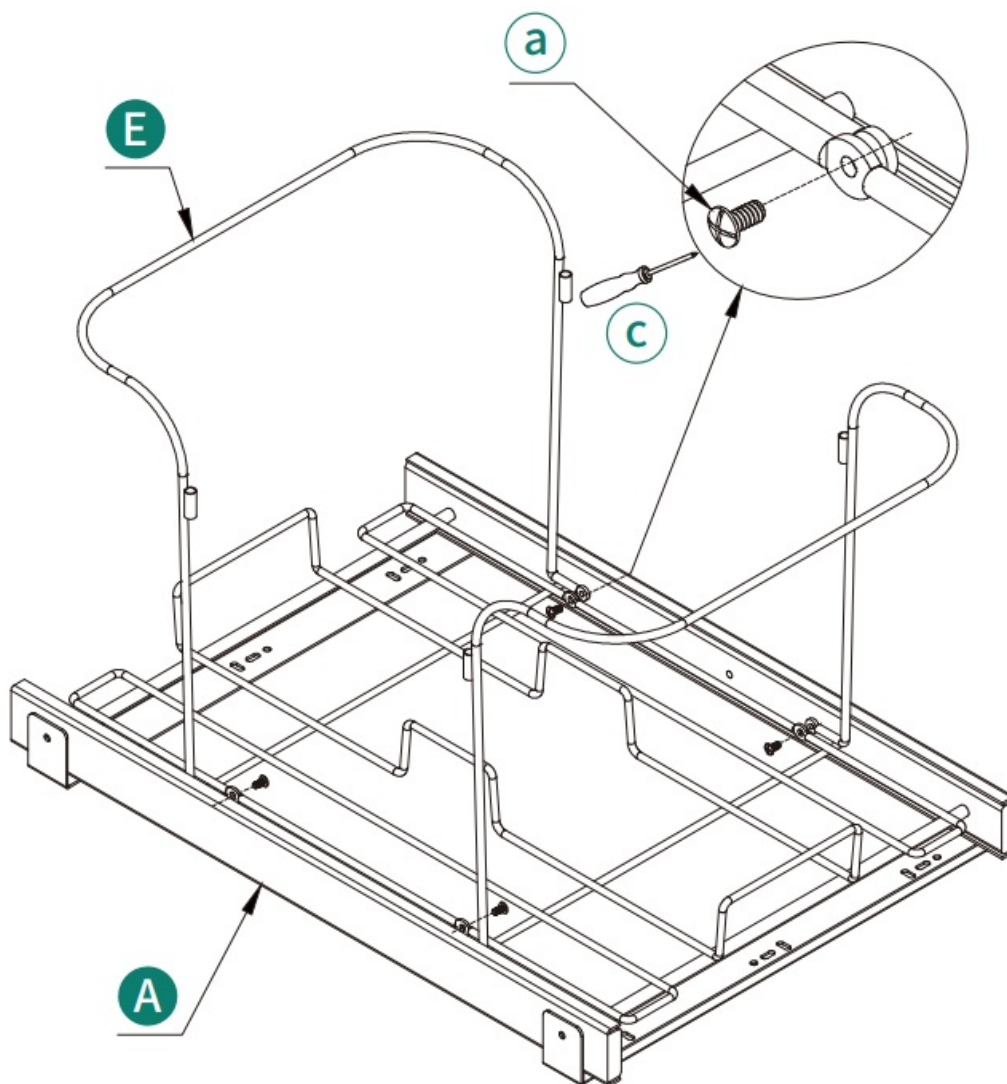
Item no.	Reference Image	Qty.
a	 M5*10mm	X4
b	 M4*16mm	X6
c		X1

1

E2pcs **A**1pcs **a**4pcs **c**

1. Put two bin wires on the base as shown drawing and lock it tight with screws.



2



© 2pcs

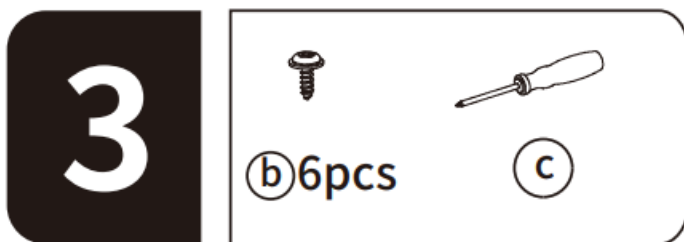
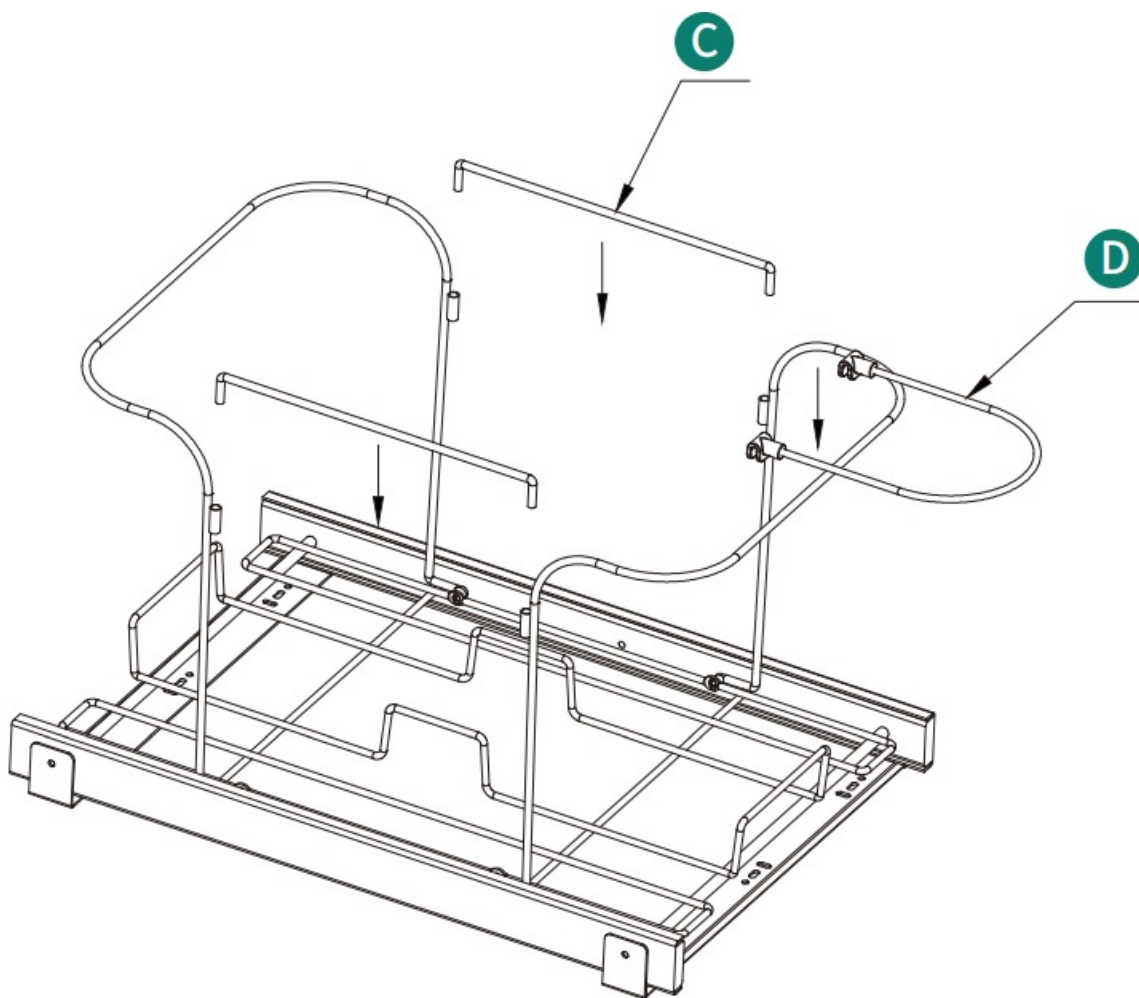


© 1pcs

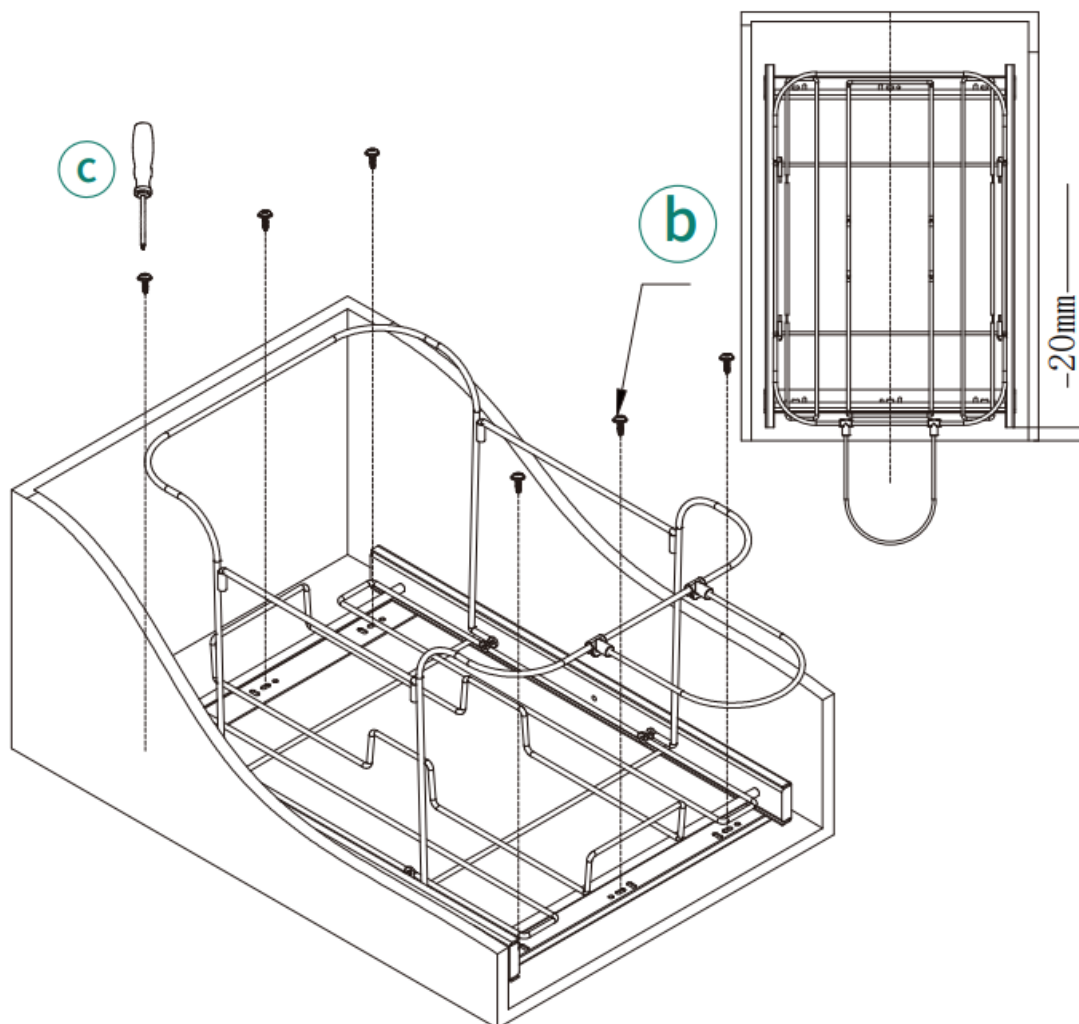
2.

Then install the handle.

Insert the two connecting wires into the circular slot.



3. Locate the frame in the middle of cabinet width, distance to the door is 20 mm, then lock it with screws.



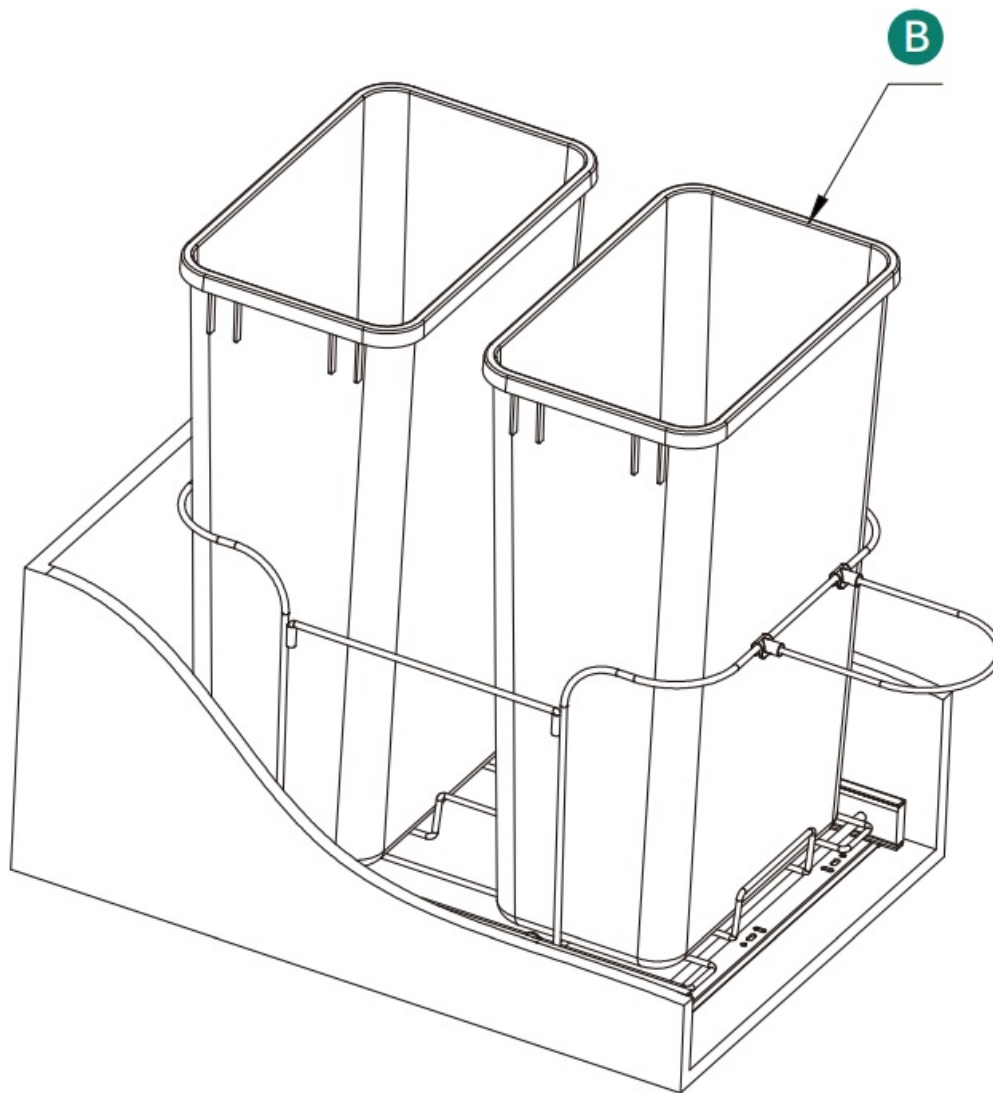
4



Ⓑ 2pcs

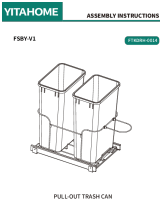
4.

Put the plastic bin in the frame.



Installation Completed

Documents / Resources

 <p>YITAHOME ASSEMBLY INSTRUCTIONS FSBY-V1 PULL OUT TRASH CAN</p>	<p>YITAHOME FSBY-V1 Double 32 Qt Pull Out Trash Can Recycling Bin with Handle [pdf] Instruction Manual</p> <p>FTKDRH-0014, FSBY-V1, FSBY-V1 Double 32 Qt Pull Out Trash Can Recycling Bin with Handle, FSBY-V1, Double 32 Qt Pull Out Trash Can Recycling Bin with Handle, Qt Pull Out Trash Can Recycling Bin with Handle, Pull Out Trash Can Recycling Bin with Handle, Out Trash Can Recycling Bin with Handle, Trash Can Recycling Bin with Handle, Can Recycling Bin with Handle, Recycling Bin with Handle, Bin with Handle, Handle</p>
--	---

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.