

Cabinet (SCM2100 Series): Assembly Guide

Models: SCM2100-LG, SCM2100-DG, SCM2100-BLK

Before You Start

Find a wide, open space to work in. We highly recommend having a friend help you; it makes the process much safer and a lot easier!

What's in the Box

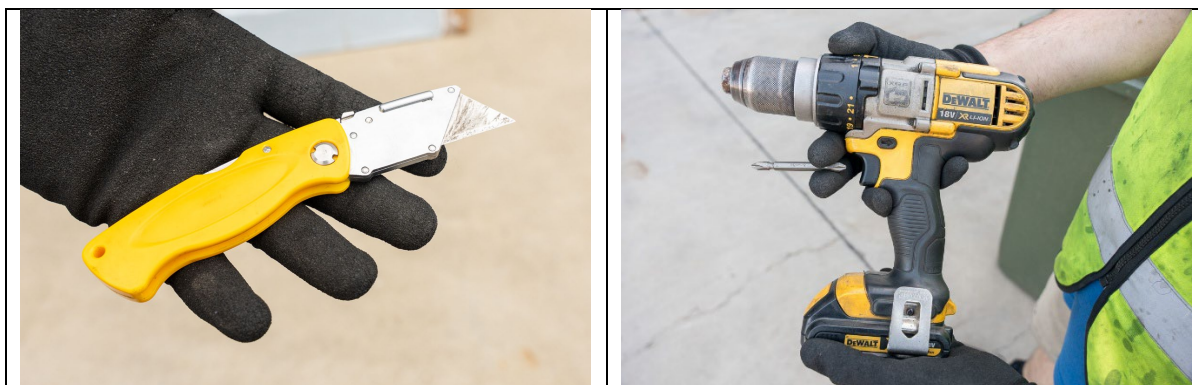
- 1x Back Panel (A)
- 2x Side Panels (Left & Right) (B)
- 1x Door Panel (C)
- 1x Top Panel (D)
- 1x Bottom Panel (E)
- 4x Shelves (F)
- 16x Shelf Supports
- 8x Screws



Fig. 1. Sixpanels, 4 shelves and a bag of shelf supports and screws.

Recommended Tools

- Utility knife or heavy-duty scissors
- Safety gloves and boots
- Flat-head and Phillips-head screwdrivers



Phase 1: Unpack and Organise

Prep the Panels: Lay the six frame panels flat on the ground.

Pro-Tip: Use the packing cardboard to protect the panels and your floor from scratches.



Ready the Shelves and Screws: Keep the four shelves within reach. You'll find the sixteen shelf supports and eight screws in the plastic bag. (see Fig. 7).



Fig. 7. Sixteen shelf supports and eight screws.

Your next goal is to secure the **side panels (left and right) to the door panel** (see Fig. 9). It is recommended to have two persons do the next steps.



Fig. 8. Left side panel slotted into the door panel.

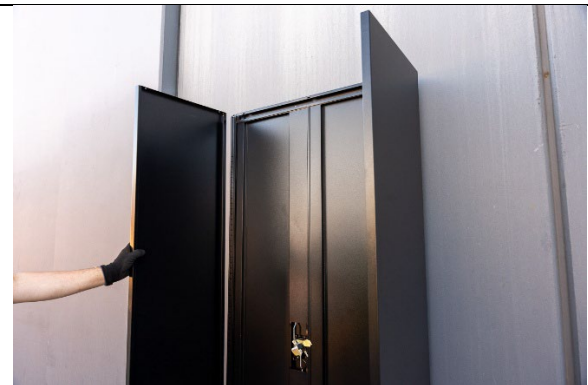


Fig. 9. Both side panels slotted into the door panel.

Phase 2: Build the Frame

Position the Door Panel: Lean the door panel against a wall for support, or have your partner hold it upright. Ensure the logo is facing the correct way before you start slotting in the sides (see Fig. 10).

Attach the Side Panels: Slot the left-side panel into the door panel first. Note the slotted corner on the side panel—this is the side that joins with the door (see Fig. 11). Repeat this with the right-side panel while your partner holds the assembly steady.



Fig. 10. Logo on the front door facing the correct side.



Fig. 11. Slotted corner of the left side panel



Fig. 12. Top view of side panel slotting into the door panel.



Fig. 13. Bottom view of the side panel slotting into the door panel.

Note: The side panels will only be slotted for positioning purposes. You will need a second person to help hold it together.

Quick-Hack: If you're working solo, use heavy-duty tape to hold the panels together temporarily (see Fig. 14-15). Just remember to remove it once everything is secure!



Fig. 14. Using heavy-duty tape can help in holding the side and front panel together.



Fig. 15. You can do the same to the bottom.



Fig. 16. Right-side panel being slotted to the door panel



Fig. 17. Bottom corner of the right-side panel slotted to the door

Add the Back Panel: Slot the back panel into the side panels. Once in place, secure it from the inside using a Phillips-head screwdriver at the four designated points (see Fig. 22-23).

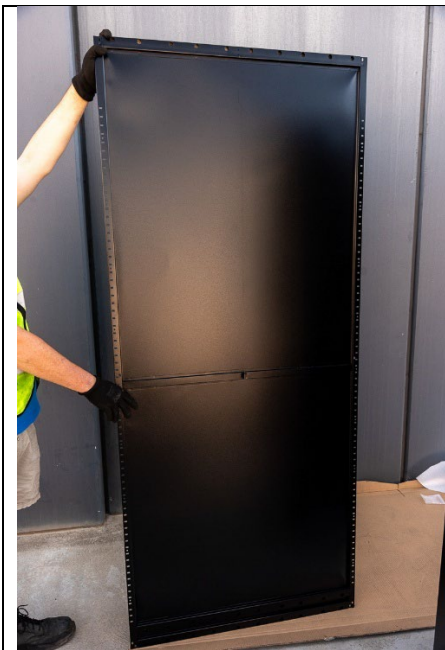


Fig. 18. The back panel in the correct upright position.



Fig. 19. Back panel slotted into the side panels.

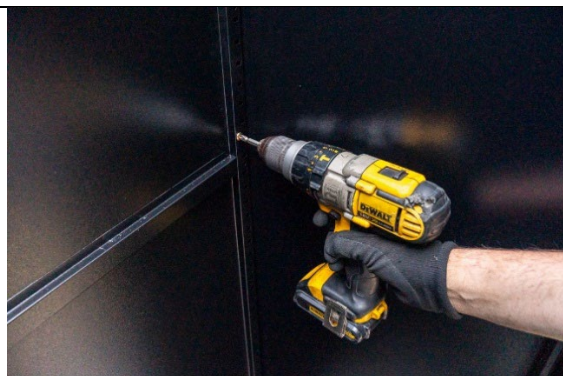


Fig. 20. You will need a Phillip's head screwdriver to secure the panels.

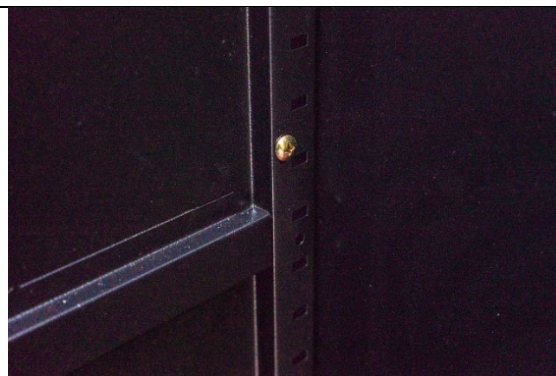


Fig. 21. Phillips screw fastened on the right-side panel and back panel.



Fig. 22. Back panel middle section secured onto the side panels at points 1 and 2.

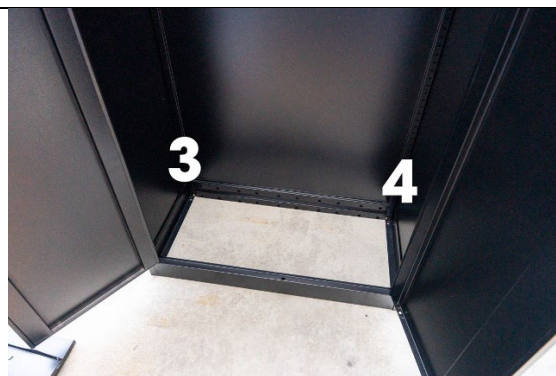


Fig. 23. Back panel bottom section secured onto the side panels at points 3 and 4.

Install the Top Panel: Ensure the "H flaps" are facing toward the front (see Fig. 24). Position the panel from the front, push it up into place (see Fig. 25), and secure it with screws starting from the middle (see Fig. 26-27).

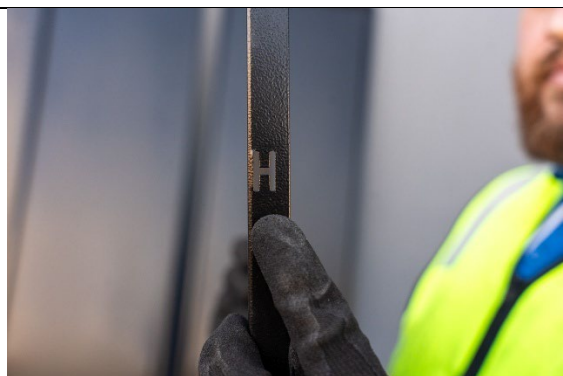


Fig. 24. The H flap on the top panel. This helps secure the top panel onto door panel frame.



Fig. 25. The H flaps on the top panel should be facing you as you put it into place.

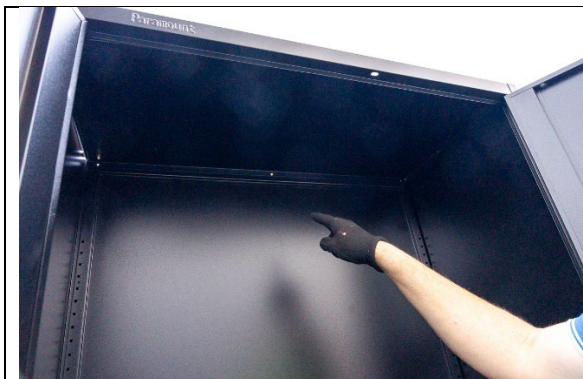


Fig. 26. Secure the top panel using a screw starting in the middle.



Fig. 27. Secure the top panel using the screws on points 1, 2 and 3.

Secure the H Flaps: Line up the H flaps with the slots on the door frame. Use a flat-head screwdriver to bend the flaps into the slots to lock them down (see Fig. 28-29).



Fig. 28. Use a flat-head screwdriver to bend the H flaps into the frame.



Fig. 29. The H flaps bent and secure.

Secure the Bottom Panel: Insert the bottom panel from the front with the slotted corner facing you (see Fig. 30). It should sit flush. Close the door and carefully lay the cabinet on its side (see Fig. 31) to secure the bottom panel to the back frame with a single Phillips screw (see Fig. 32-33).

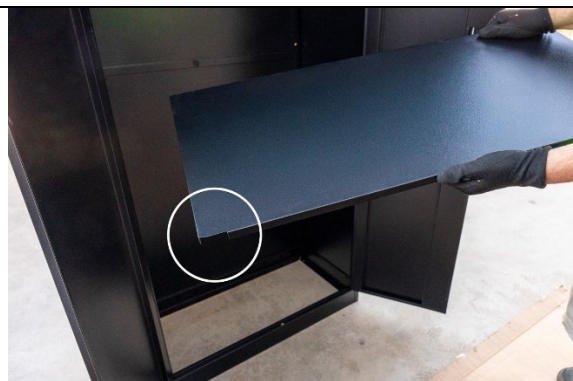


Fig. 30. Slotted corner of the bottom shelf.



Fig. 31. Cabinet laid flat on its side.



Fig. 32. Use a Phillips-head screwdriver to fasten the screw on the bottom panel (mid-section).

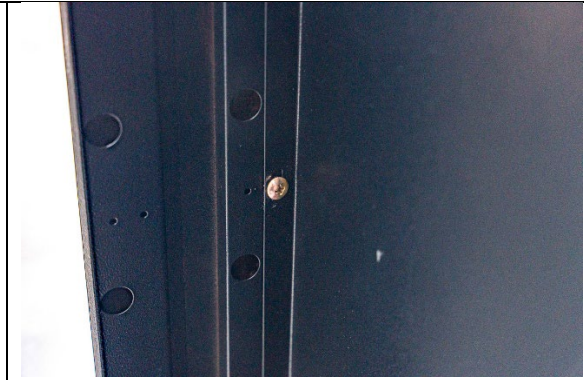


Fig. 33. Only one screw is needed to secure the bottom panel onto the back panel.

Phase 3: Finishing Touches

Final Placement: Move the cabinet frame to its permanent spot before you add the heavy shelves.

Install Shelf Supports: Decide on your shelf spacing and hook the supports into the frame slots (see Fig. 34-37). Make sure you have matching supports at the front and back for a level shelf (see Fig. 36).

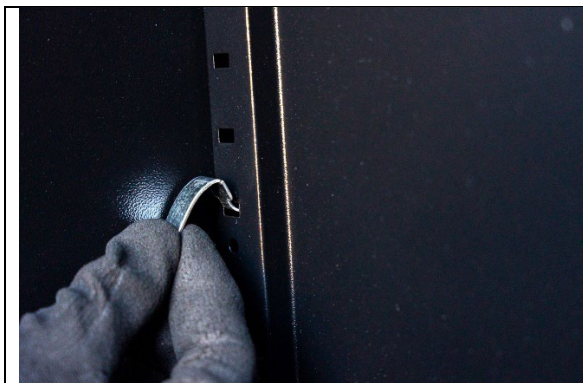


Fig. 34. Attach the shelf supports by hooking it into a slot on the cabinet frame.

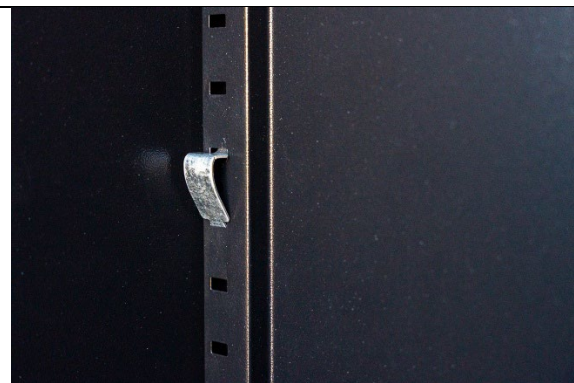


Fig. 35. A shelf support fastened securely on the cabinet frame.

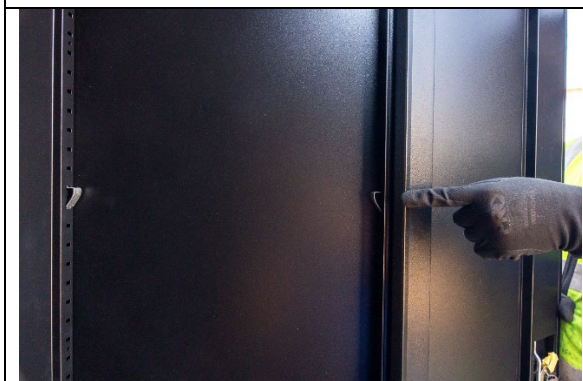


Fig. 36. Remember to attach a matching shelf support towards the front of the cabinet.

Fig. 37. Shelf supports attached and lined up according to shelf spacing.

Drop in Shelves: Place your four shelves onto the supports—they should sit flush and secure.



Fig. 38. Placing the shelves on the shelf supports.



Fig. 39. Cabinet fully assembled.

Mandatory Safety Standard: Prevent Tipping

We recommend securing the cabinet to a wall to prevent accidental tipping and serious injury.

Wall Anchoring Instructions:

- **Secure the Unit:** Use wall anchors to tether the cabinet frame to a solid wall.
- **Drilling Required:** Please note that to install these anchors, you will need to drill holes through the metal back panel of the cabinet.
- **Placement:** For maximum stability, we recommend drilling the holes at the **top of the back panel, near the outer edges.**

Need Anchors? Wall anchoring kits are available for purchase at **Paramount Browns**. Do not skip this step—ensure your cabinet is safe and secure before use.

Ready to go! You'll find your cabinet keys taped behind the door handles. Congratulations on a job well done!