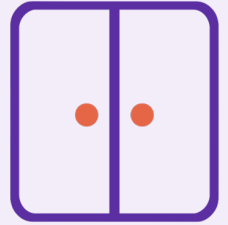


Tall & Pantry Cabinet Assembly Guide

Step-by-step diagrams for Cabford pantry and appliance pantry cabinets.



Before you start

- **Unpack on a soft surface.**
Open each carton on a clean floor or the flattened box so finished faces don't get scratched.
 - **Check your parts.**
Lay out the panels and match the hardware to the parts table on your cabinet's page.
 - **Have these tools ready.**
Screwdriver bits that fit the supplied screws, a tape measure and a level. A rubber mallet helps seat the dowels.
 - **Snug, not tight.**
If you use a drill/driver, set a low clutch. Stop once the panels pull together.
 - **Get a helper.**
Two people make wider cabinets much easier to square up and stand upright.
- Some sizes share a diagram with a taller or shorter cabinet of the same type; the number of shelves can differ.
- Build tall cabinets lying down, stand them up with a helper, and anchor them to the wall so they can't tip.

Find your cabinet

The code is in your order and in the product SKU (e.g. SLM-B12-BOX-RTA is a B12).

CABINET	CODES	PAGE
Pantry tall cabinet · 2 doors	PC1590, PC1890, PC2490, PC1596, PC1896, PC2496	2
Appliance pantry · 2 drawers	MOC3096, MOC3090	3
Appliance pantry · 3 drawers	OC3090, OC3096	4

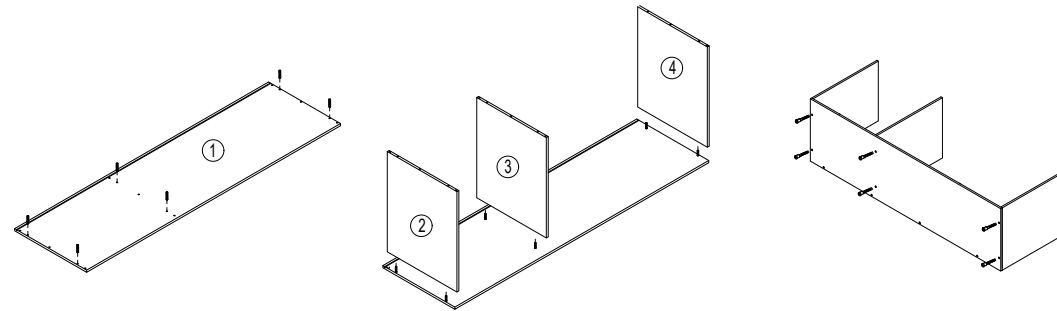
Missing or damaged part? Stop and contact us before you continue.

Send your order number and a photo. Keep the cartons until your cabinets are assembled.
These sheets show our standard build. If a sheet packed with your cabinet differs, follow the packed sheet.

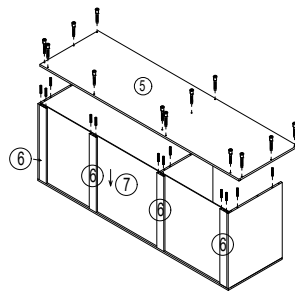
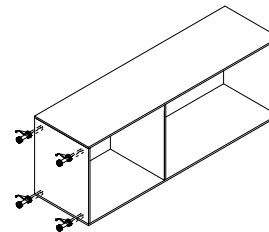
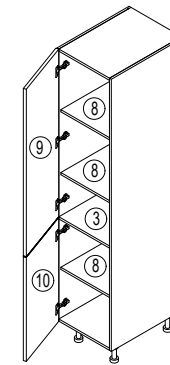
Support@cabford.com

(713) 690-8885

Mon-Fri 8:30am-4:30pm CT



- ① Left panel
- ② Bottom panel
- ③ Fix shelf
- ④ Top panel
- ⑤ Right panel
- ⑥ panel
- ⑦ Back panel



⑧ Shelf

PICTURE	ITEM	SPEC
	Hinge	Damper hinges
	Tapping Screw	M6*50
	Dowel	Ø8*35
	PP leg	4 3/4"±3/4"
	Screw	Ø3.5*35
	Shelf support	Ø5

FITS CABFORD CODES
PC1590 · PC1890 · PC2490
PC1596 · PC1896 · PC2496

1

With the left panel (1) flat on the floor, fit the bottom (2), fixed shelf (3) and top (4) with dowels.

2

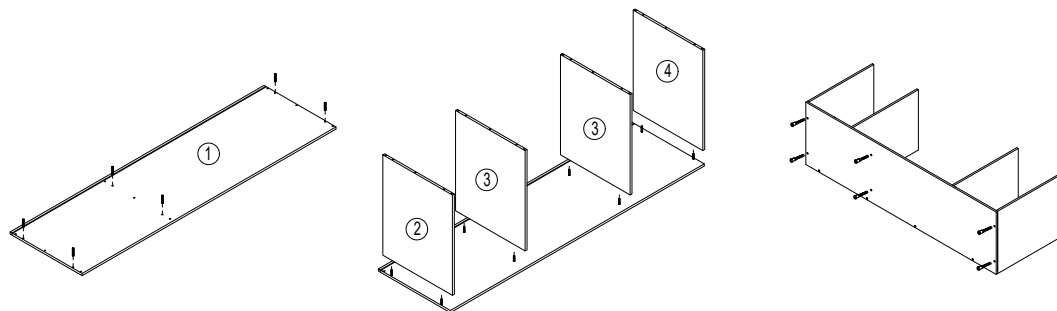
Slide the back panel (7) into its grooves between the rails (6).

3

Fix the right panel (5), stand the cabinet up with a helper and screw on the legs.

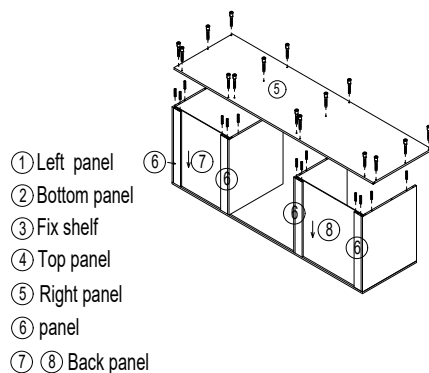
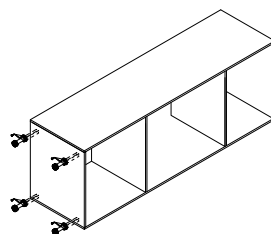
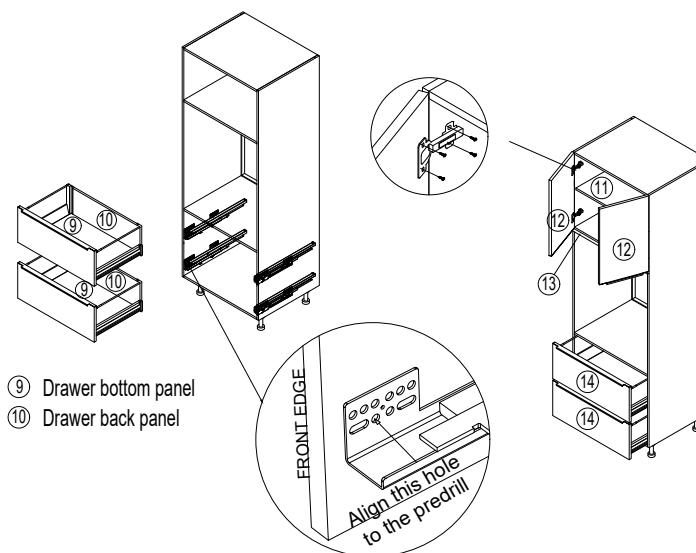
4

Set the shelves (8) on their supports and hang doors 9 and 10.



PICTURE	ITEM	SPEC
	Hinge	Damper hinges
	Tapping Screw	M6*50
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	PP leg	4 3/4"±3/4"
	Screw	Ø3.5*35
	Shelf support	Ø5

FITS CABFORD CODES
MOC3096 · MOC3090



1

With the left panel (1) flat on the floor, fit the bottom (2), fixed shelves (3) and top (4) with dowels.

2

Slide the back panels (7, 8) into their grooves between the rails (6).

3

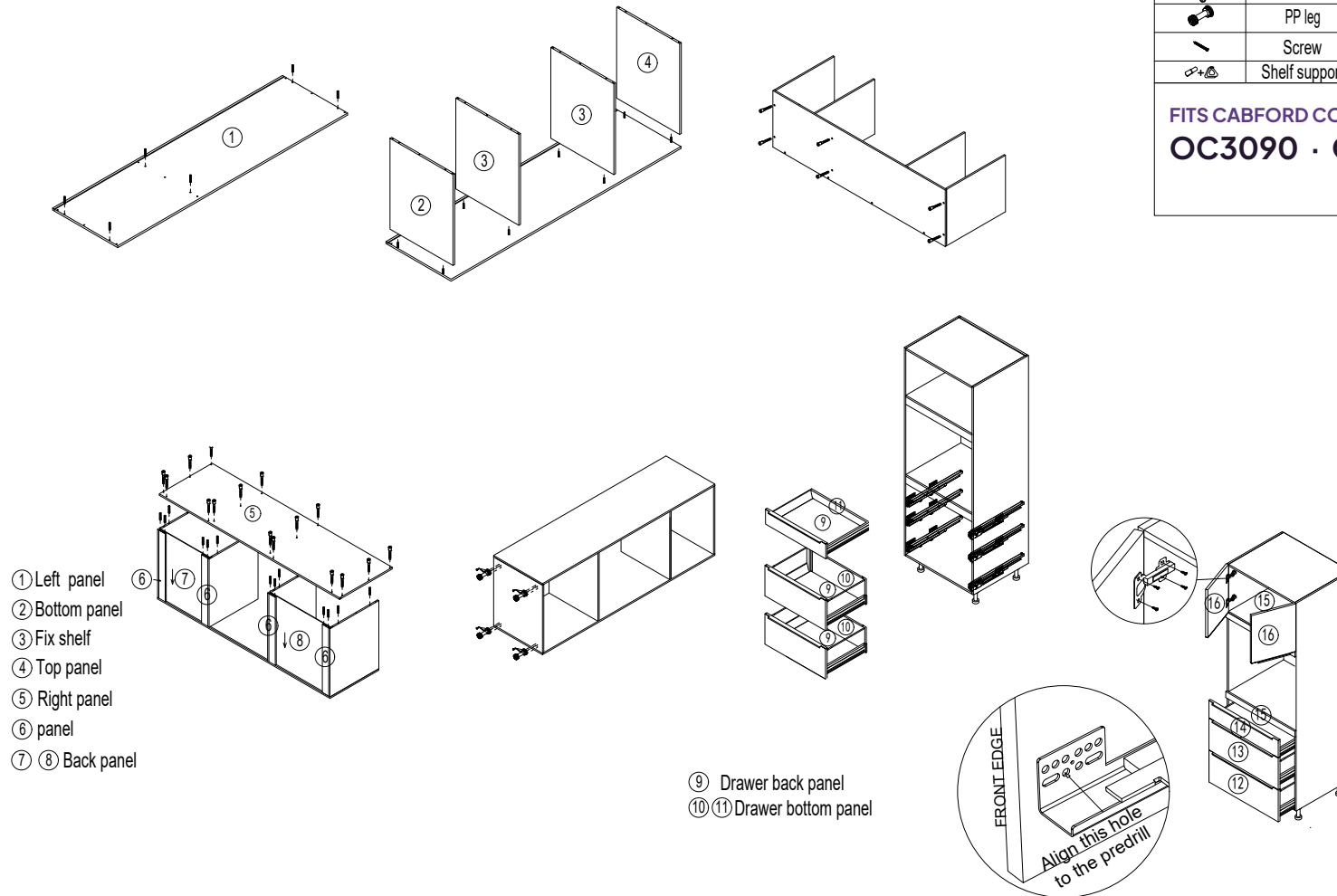
Fix the right panel (5), stand the cabinet up, screw on the legs and fit the drawer slides (front hole to the predrill).

4

Build the drawers (9, 10), slide them in (14) and hang the upper doors (12).

PICTURE	ITEM	SPEC
	Hinge	Damper hinges
	Tapping Screw	M6*50
	Dowel	Ø8*35
	PP leg	4 3/4"±3/4"
	Screw	Ø3.5*35
	Shelf support	Ø5

FITS CABFORD CODES
OC3090 · OC3096



1

With the left panel (1) flat on the floor, fit the bottom (2), fixed shelves (3) and top (4) with dowels.

2

Slide the back panels (7, 8) into their grooves between the rails (6).

3

Fix the right panel (5), stand the cabinet up, screw on the legs and fit the drawer slides (front hole to the predrill).

4

Build the three drawers (9 backs, 10/11 bottoms), slide them in (12-14) and hang the upper doors (16).