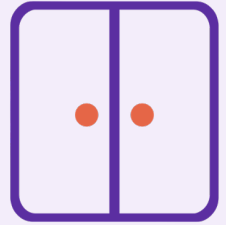


Base Cabinet Assembly Guide

Step-by-step diagrams for every Cabford base cabinet. Find your cabinet code below.



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.

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
Base cabinet · 1 door, 1 drawer	B12, B15, B18, B24	2
Base cabinet · 2 doors, 1 drawer	B27, B30, B33, B36	3
Drawer base · 2 drawers	DB12-2, DB18-2, DB24-2, DB30-2, DB36-2	4
Drawer base · 3 drawers	DB12-3, DB18-3, DB24-3, DB30-3, DB36-3	5
Blind corner base · 1 door, 1 shelf	BBC42-45	6
Easy reach corner base · bi-fold door	BER36	7

Sink bases (SB30, SB33, SB36) have their own guide: Sink Base Assembly.

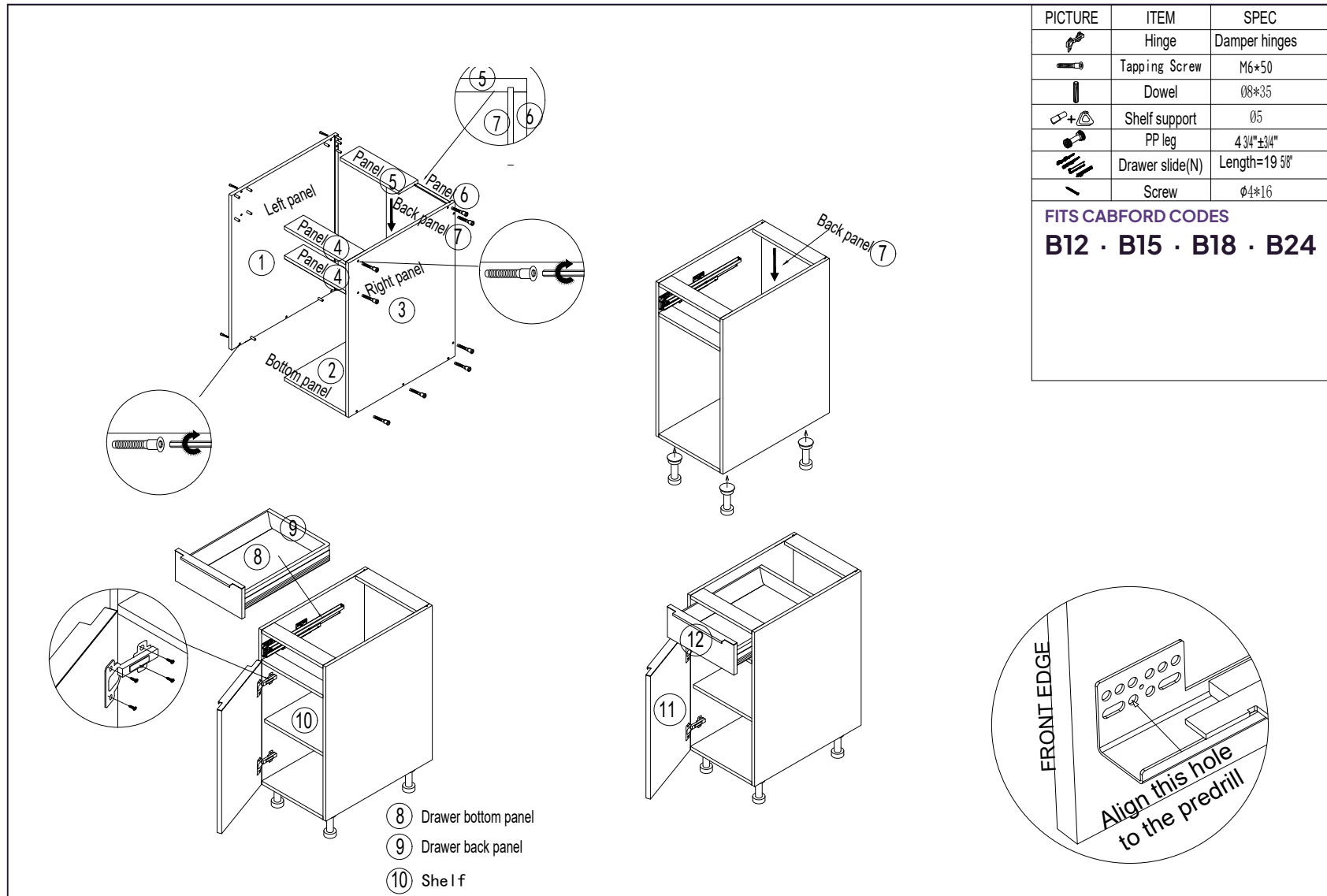
Missing or damaged part? Stop and contact us before you continue.

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

Join the left (1) and right (3) panels to the bottom (2) with dowels and M6×50 connector screws.

2

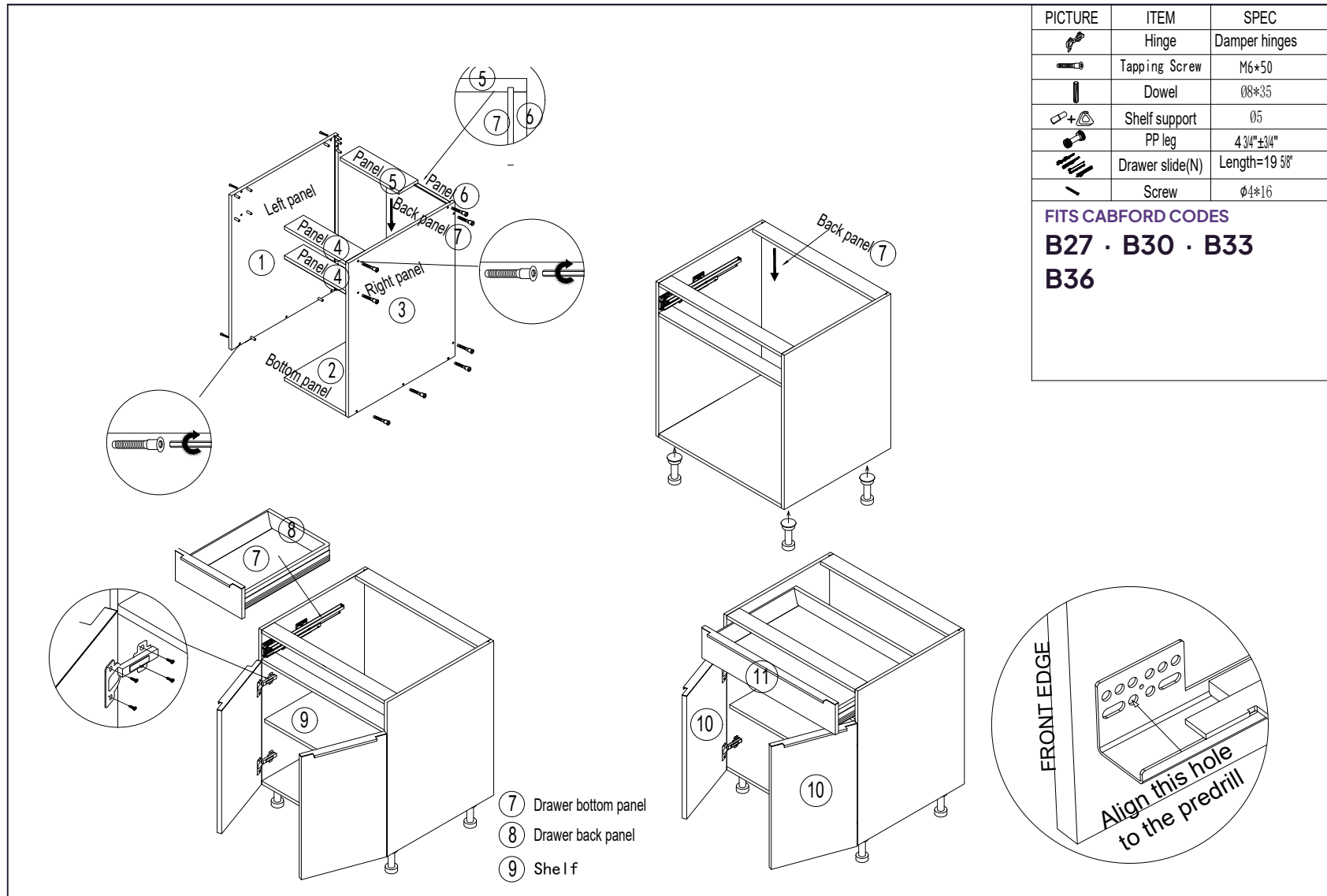
Fit rails 4, 5 and 6, then slide the back panel (7) down into its groove.

3

Screw on the four legs. Fit the drawer slides, lining up the front hole with the predrilled hole.

4

Build the drawer (8, 9), set the shelf (10) on its supports, hang the door (11) and slide in the drawer (12).



1

Join the left (1) and right (3) panels to the bottom (2) with dowels and M6×50 connector screws.

2

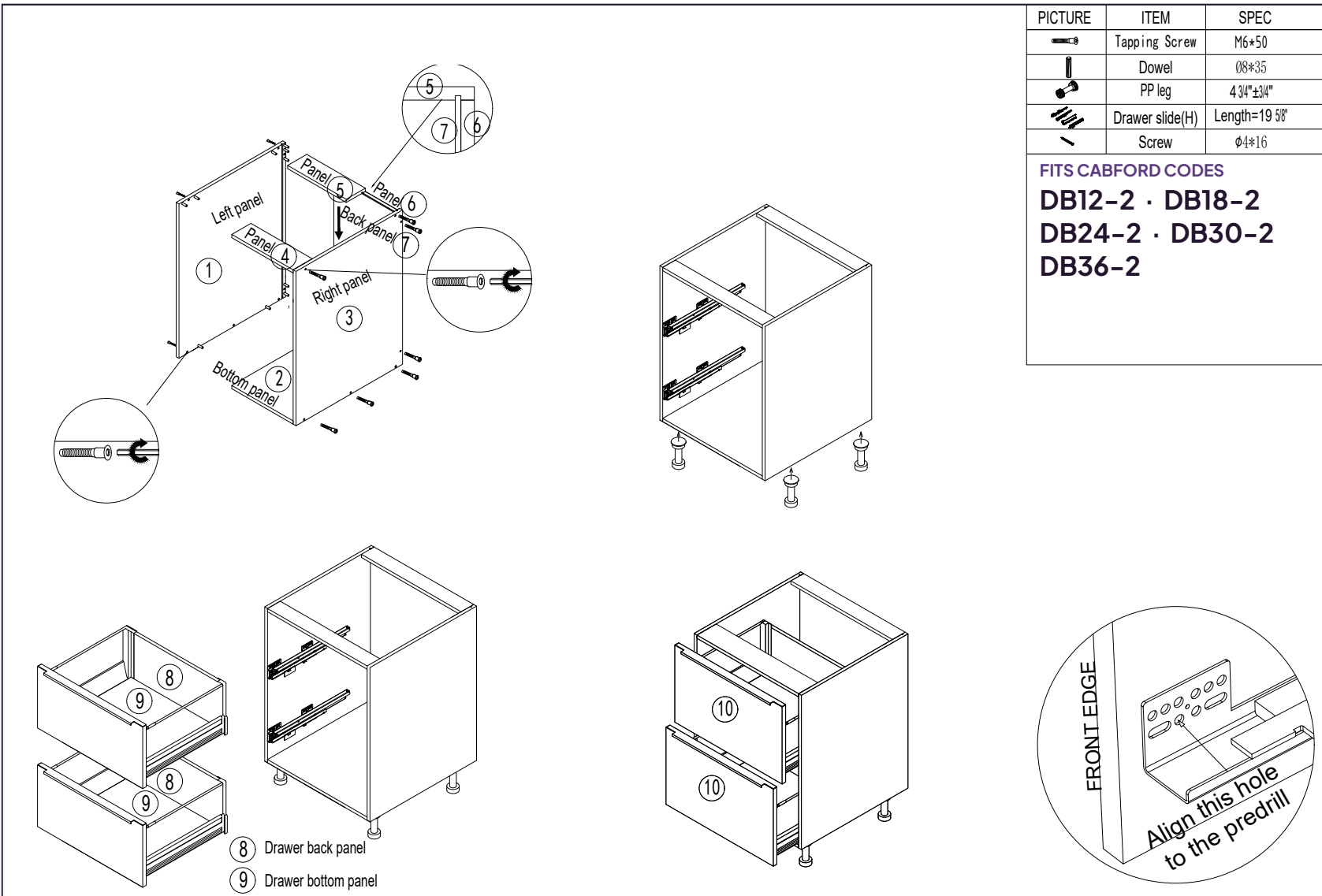
Fit rails 4, 5 and 6, then slide the back panel (7) down into its groove.

3

Screw on the four legs. Fit the drawer slides, lining up the front hole with the predrilled hole.

4

Build the drawer, set the shelf on its supports, hang both doors and slide in the drawer.



PICTURE	ITEM	SPEC
	Tapping Screw	M6×50
	Dowel	Ø8×35
	PP leg	4 3/4"±3/4"
	Drawer slide(H)	Length=19 5/8"
	Screw	Ø4×16

FITS CABFORD CODES

DB12-2 · DB18-2
DB24-2 · DB30-2
DB36-2

1

Join the left (1) and right (3) panels to the bottom (2) with dowels and M6×50 connector screws.

2

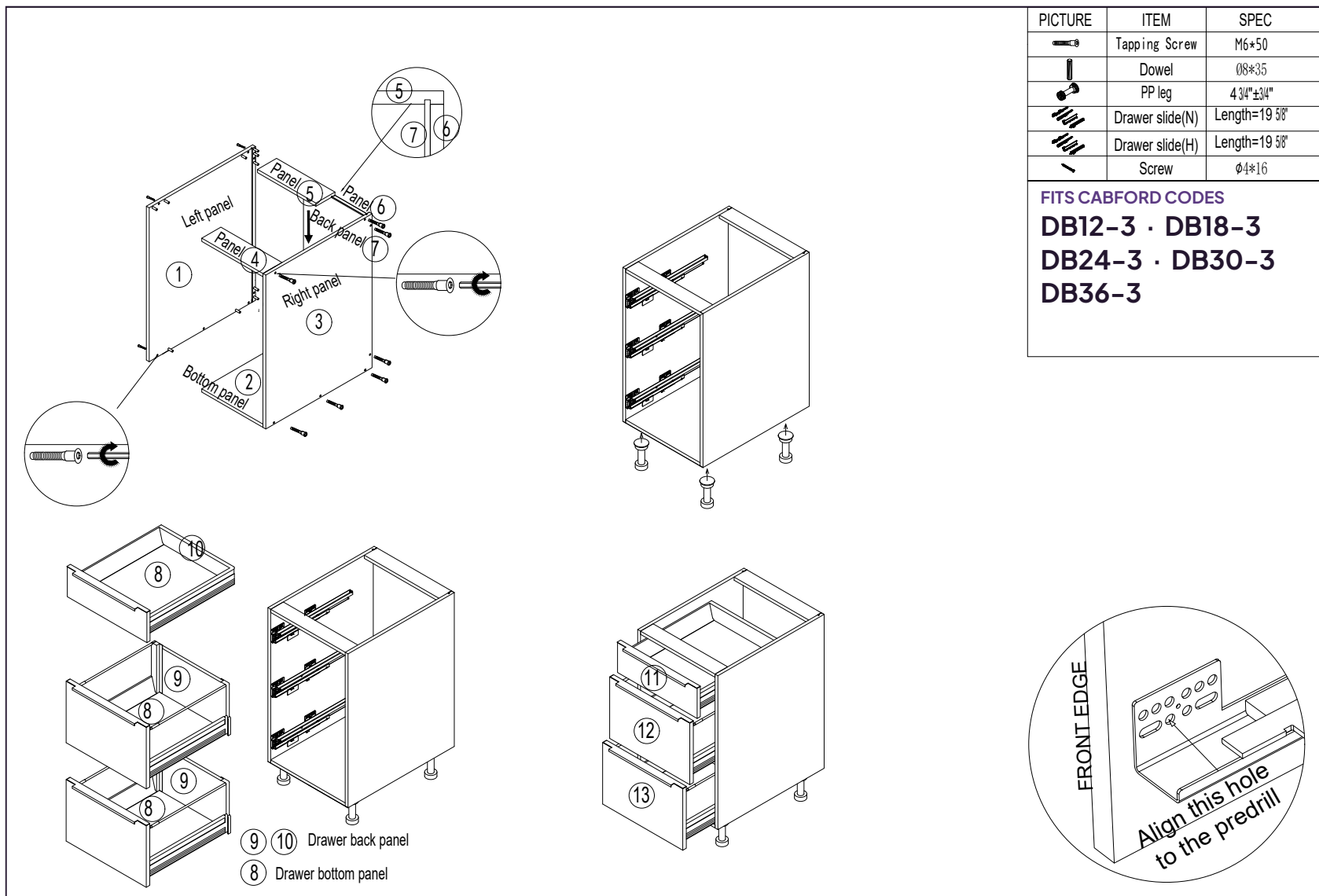
Fit the rails, then slide the back panel (7) down into its groove.

3

Screw on the four legs. Fit the drawer slides, lining up the front hole with the predrilled hole.

4

Build each drawer box and slide it onto its runners, top to bottom.



PICTURE	ITEM	SPEC
	Tapping Screw	M6×50
	Dowel	Ø8×35
	PP leg	4 3/4"±3/4"
	Drawer slide(N)	Length=19 5/8"
	Drawer slide(H)	Length=19 5/8"
	Screw	Ø4×16

FITS CABFORD CODES

DB12-3 · DB18-3
DB24-3 · DB30-3
DB36-3

1

Join the left (1) and right (3) panels to the bottom (2) with dowels and M6×50 connector screws.

2

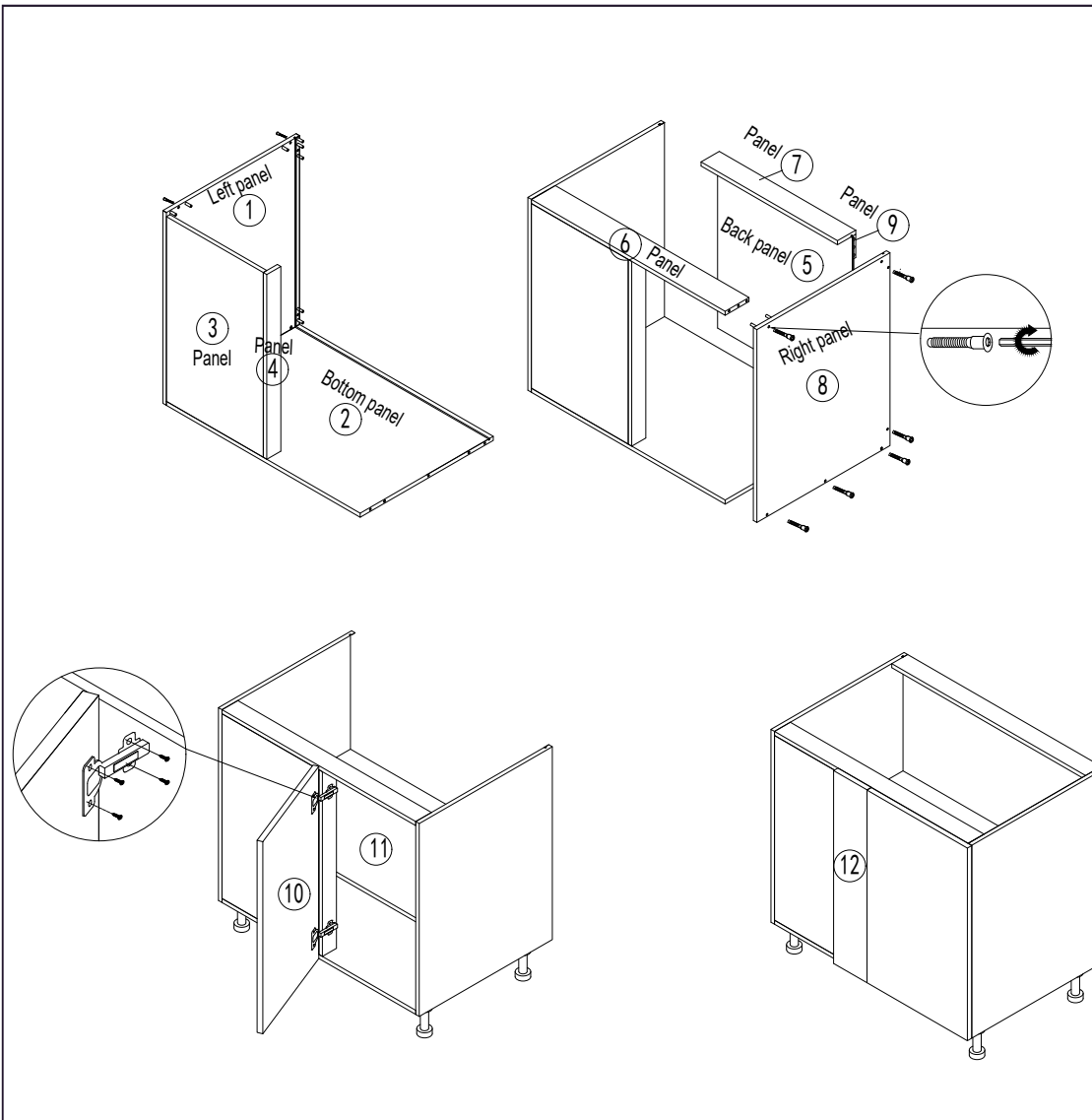
Fit rails 4, 5 and 6, then slide the back panel (7) down into its groove.

3

Fit the drawer slides (N and H types, as shown), lining up the front hole with the predrill. Screw on the legs.

4

Build the drawer boxes (8 bottoms, 9/10 backs) and slide in drawers 11, 12 and 13.



PICTURE	ITEM	SPEC
	Hinge	Damper hinges
	Tapping Screw	M6x50
	Dowel	Ø8x35
	Shelf support	Ø5
	PP leg	4 3/4" ± 3/4"
	Screw	Ø3.5x35

FITS CABFORD CODES
BBC42-45

1

Stand the left panel (1) and panels 3 and 4 on the bottom (2) with dowels and connector screws.

2

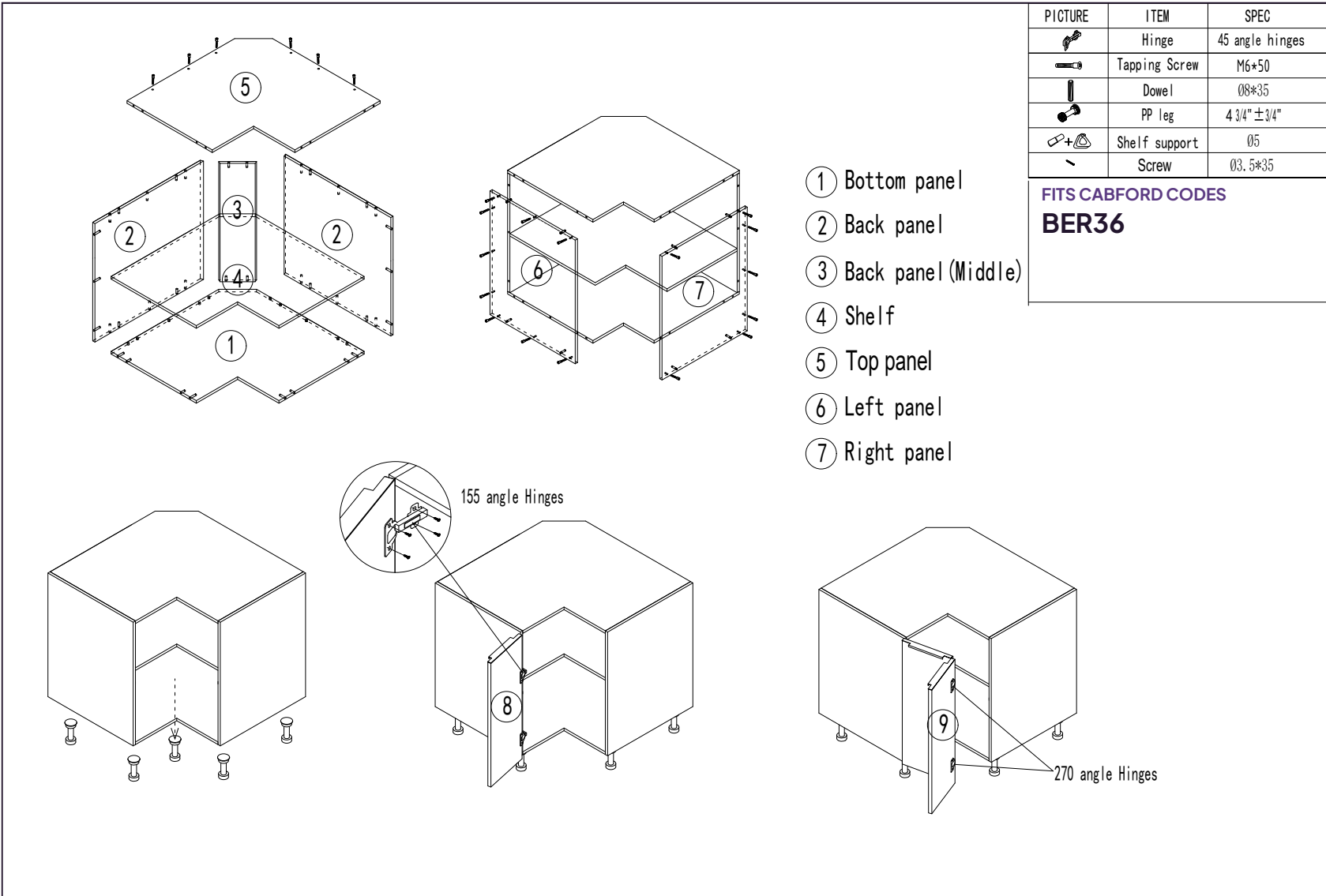
Fit rails 6, 7 and 9 and the back panel (5), then fix the right panel (8).

3

Screw on the legs and level the cabinet.

4

Hang the door (10) on its hinges and set the shelf (11) on its supports.



1

Join the back panels (2) and middle back (3) to the bottom (1); add the shelf (4) and top (5).

2

Fix the left (6) and right (7) panels with M6×50 connector screws.

3

Screw on the five legs, including the one at the inside corner, and level the cabinet.

4

Hang door 8 on the 155° hinges and door 9 on the 270° hinges.