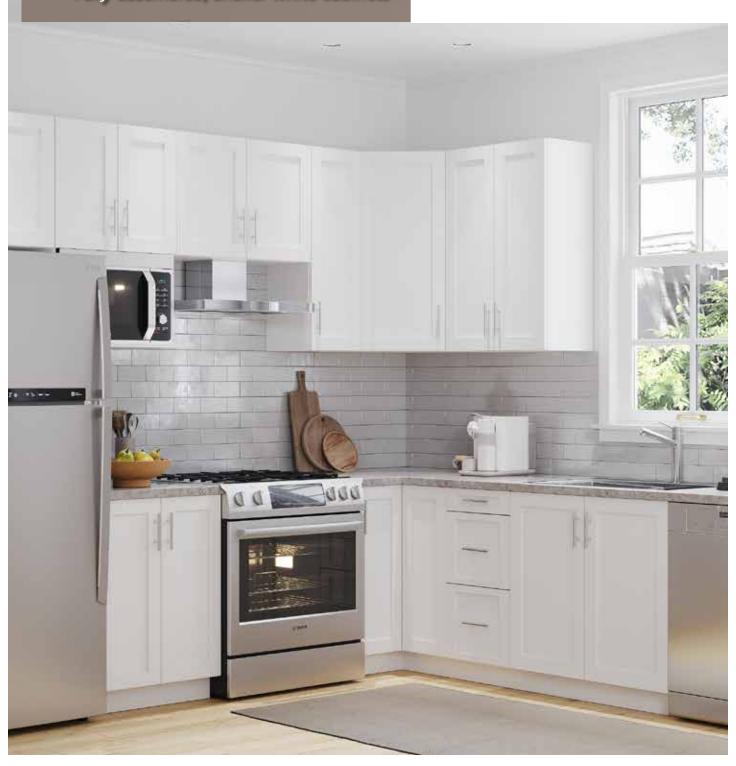
Huntsville

Fully assembled, shaker white cabinets







Available Fully Assembled Cabinets

Base Cabinets





SINGLE FULL HEIGHT DOOR BASE

34 1/2"H x 23 5/8"D

2512-002 LEFT 12" WIDE
2512-003 RIGHT 12" WIDE
One half depth adjustable shelf included



DOUBLE FULL HEIGHT DOOR BASE

34 1/2"H x 23 5/8"D

2512-004 24" WIDE 2512-005 30" WIDE 2512-021 33" WIDE 2512-006 36" WIDE

One half depth adjustable shelf included



3 DRAWER BASE

34 1/2"H x 23 5/8"D

2512-007 15" WIDE 2512-022 18" WIDE 2512-008 24" WIDE

Two 12 1/2" drawers & one 5" drawer



PANTRY CABINET

83 3/4"H x 23 5/8"D

2512-011 RIGHT 15" WIDE 2512-010 LEFT 15" WIDE

Two 30" doors & one 19" door
Three full depth adjustable shelves included



EASY REACH CORNER BASE

34 1/2"H x 23 5/8"D

2512-019 LEFT 36" WIDE 2512-020 RIGHT 36" WIDE

One full depth adjustable shelf included * Soft close doors not available.

Available Fully Assembled Cabinets

Wall Cabinets





SINGLE DOOR WALL

30 1/8"H x 11 3/4"D

2512-023 12" WIDE 2512-013 15" WIDE 2512-024 18" WIDE

Two full depth adjustable shelves included



DOUBLE DOOR WALL

30 1/8"H x 11 3/4"D

2512-014 24" WIDE 2512-016 30" WIDE 2512-026 33" WIDE 2512-028 36" WIDE

Two full depth adjustable shelves included



WALL BRIDGE

15"H x 11 3/4"D

2512-015 30" WIDE 2512-025 33" WIDE 2512-027 36" WIDE



WALL & MICROWAVE SHELF

30 1/8"H x 11 3/4"D

2512-017 24" WIDE

Two 15" doors Extra depth 18" fixed shelf



ANGLE CORNER WALL

30 1/8"H x 11 3/4"D

2512-018 24" WIDE

Two full depth adjustable shelves included

Accessories

DISHWASHER PANEL 34 1/2"H x 24 1/4"W 2512-009



FILLER STRIP 40"L x 3"W 2653-101

INSTALLATION GUIDE

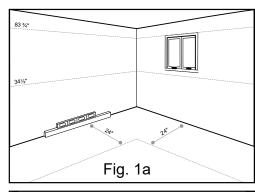
1. PREPARATION

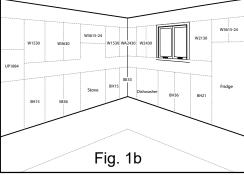
You must locate the high point in the floor where the cabinets will be installed. *Please refer to local building codes before installation*.

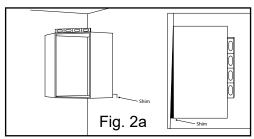
From this high point, measure up the wall and mark the top line of your base cabinets (34%") and the top line of your wall cabinets 83%" if using 30"H wall cabinets, or 93%" if using 40"H wall cabinets. (Fig. 1a)

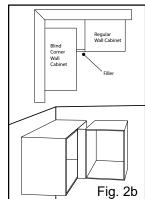
Mark the outline of all cabinets on the wall to confirm cabinet fit.

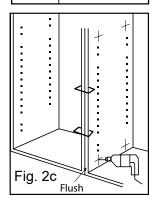
Using a stud finder, locate the wall studs. Mark the centre of the wall studs at the top and bottom of the wall cabinet position. Most wall studs are located 16" apart. (Fig. 1b)











2. INSTALLING WALL CABINETS

Start with the corner wall cabinet.

Pre-drill the cabinet top and bottom rail to line up with the wall studs.

Fasten the corner cabinet loosely to the wall with 3" wood screws. Shim the cabinet to make it level and plumb. When the cabinet is perfectly plumb and level, tighten the screws. (Fig. 2a)

If you are using a Blind Corner Wall Cabinet, be sure to pull it out from the corner the distance indicated on your floor plan drawing.

To turn the corner from the installed Blind Corner Wall Cabinet, attach a filler strip trimmed to fit using $1\frac{1}{2}$ " screws to the side of the adjacent cabinet. Screw from the inside of the cabinet, and into the filler strip. (Fig. 2b)

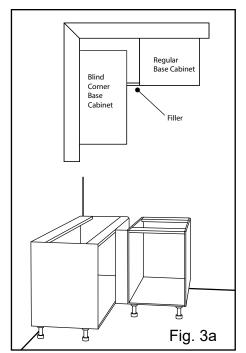
Continuing by installing adjacent wall cabinets. Pre-drill the back of the adjoining cabinet through the hanging rails to line up with the wall studs.

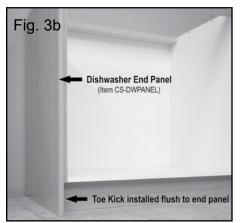
Position the adjoining cabinet so that the front edges of both cabinets are flush, using shims if necessary. Cabinets should always be plumb and level. Attach loosely to the wall, and attach the cabinets together using clamps.

Pre-drill four 1/8" diameter holes through one cabinet in the locations shown in the diagram. Do NOT penetrate the adjoining cabinet! Secure the cabinets together using 1-1/8" flathead screws and cup washers (not supplied). (Fig. 2c)

Finish by tightening the cabinet securely to the wall. Continue until all wall cabinets are installed.

*Blu-motion Soft Close Notice: 40" high doors require 2 soft close per door.





installation cups a 1/4 turn (fig 3c).

3. INSTALLING BASE CABINETS

Begin by installing the corner cabinet(s). Align the corner cabinet so that the top is level and even with the 34½" line marked on the wall. This is done by turning the adjustable legs. (Fig. 3)

When the cabinet is in place and level, pre-drill pilot holes through the hanging rail at the rear of the cabinet, making sure they are aligned with the wall studs. Attach the cabinet loosely to the wall, making sure you hit the studs. Check that it is still level, and turn the adjustable legs if necessary. Tighten the screws.

Continue to install adjacent base cabinets, using the same technique you used to attach adjacent wall cabinets.

Blind Corner Base Cabinets: Be certain to pull a blind corner base cabinet out of the corner by the distance indicated on the floor plan. Attach a piece of 1x4 board (not supplied) to the wall at the 34½" mark to support the counter top. Use the same method described for Blind Corner Wall Cabinets to turn the corner.

If you plan to return the toe kick at the end of the base run, rather than use an end panel (desired method), then you must move the outside set of legs BEFORE installing the last base cabinet! See below. Edgetape is required to finish toekick edges if not mitred.

Toe Kick Flush with End Panel: If your base cabinet run does NOT end at a wall, then the desired method is to use a Dishwasher End Panel, and run the toe kick flush to the panel (Fig. 3b).

This method is the easiest, and also gives a superior looking finish to your cabinets.

If you wish to **return the toe kick** (no end panel), then this can be done simply by turning the front and rear

Once you have made this adjustment it will allow the kick to return with a 3/4" offset.

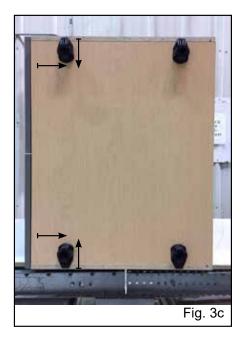
Once all cabinets are installed, you may install any finishing touches, such as crown mouldings and light valances. To install refrigerator and dishwasher end panels, use angle brackets (not supplied).



Leg adjustments - Min 3%6" Max 5½"

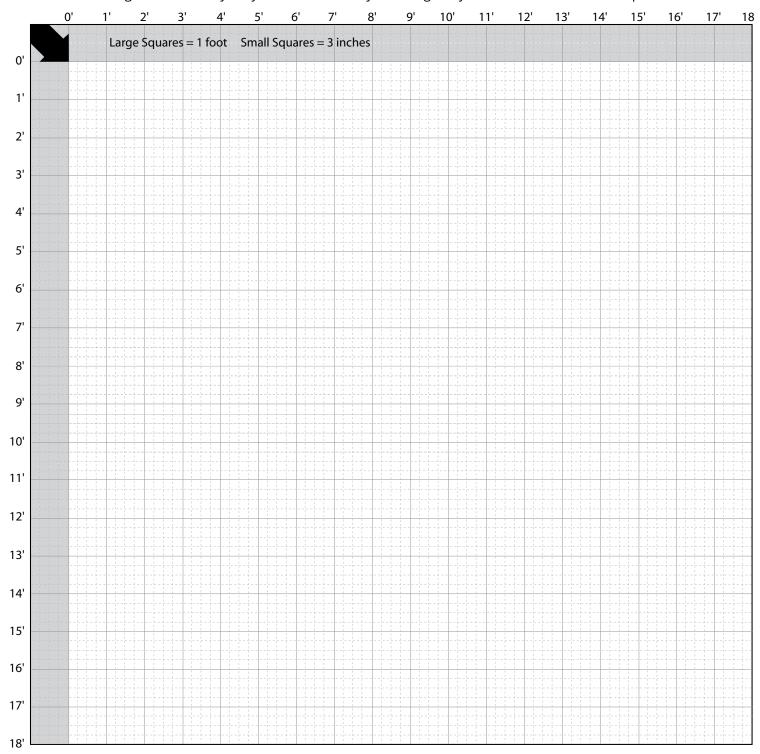
Adjustable Leg





KITCHEN LAYOUT DESIGN GRID

Use the grid below to layout your kitchen. Give your design to your Cabinetsmith kitchen specialist.



Measuring Up Your Layout

- **1.** Using the grid supplied to sketch an overhead view of your kitchen. Start at the 0,0 position (upper left corner) and draw outward.
- **2.** Start in the corner of the room and measure the overall dimension of your walls. Write the measurement, in inches, on the shaded area of the grid.
- **3.** Mark the location of all windows and doors noting their width and height including trim. Remember to always measure from the outside edge of the door and window trim.
- **4.** Draw in major appliances noting their outside width, height and depth.
- **5.** Mark the position of plumbing, gas and electrical outlets.