



# Home Cabinets

## INSTALLATION GUIDE



### **Warning: Excessive weight hazard!**

Use two or more people to move, assemble, or install cabinets to avoid back injury. Do not leave children unattended near cabinets. High risk of tipping if cabinets are installed incorrectly: securely attach cabinets to the wall to avoid serious injury.



### **ATTENTION:** Is your Home Cabinet damaged?

Need help or spare parts? For fastest service, contact NewAge Products at 1-877-306-8930; or [support@newageproducts.com](mailto:support@newageproducts.com). Do not return to the retailer.

# Index

<b>Unpacking</b>	5
<b>Product Inspection</b>	5
<b>Home Cabinets and Accessories</b>	6
<b>Tools Needed</b>	7
Optional Tools	7
<b>Hardware</b>	8
Cabinets purchased with Doors and Drawer front panels	9
Cabinet frames	10
Kitchen Island	11
Accessories	11
<b>Room Preparation</b>	12
Before you begin	12
Measuring and Marking your Space	12
Preparing your Room	13
<b>Installation Layout Options</b>	15
Corner Layout	15
U - Shaped Layout	15
Linear Layout	15
Island Layout	15
<b>Installation Overview</b>	16
<b>Removal and Installation of Doors</b>	18
Installing the Door Hinges	18
Blind Corner Cabinet	19

# Index

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Base and Wall Cabinets	20
Pantry cabinet	21
Adjusting the Door Hinges	22
<b>Removal and Installation of Drawers</b>	<b>23</b>
<b>Installation of Drawer Front Panels</b>	<b>25</b>
Top Drawer	25
Middle and Bottom Drawers	26
<b>Installation of Drawer Front Panels</b>	<b>27</b>
Adjusting the Drawer front panel	29
<b>Adjusting the Wood Shelves</b>	<b>30</b>
<b>Installation of Glass Shelves on Wall Cabinets with Glass Doors</b>	<b>31</b>
<b>Installation of Feet for Base Cabinets</b>	<b>32</b>
<b>Corner Layout Installation</b>	<b>35</b>
Blind Corner Cabinet - Filler Panel Installation	35
Installation of Blind Corner Cabinet	36
Installation of Base Cabinets	37
<b>Wall Rail Installation for Wall Cabinets</b>	<b>40</b>
<b>Wall Cabinets Installation</b>	<b>44</b>
Installing the Above Fridge Cabinet	51
Installing the Wall Cabinet Side Panels	53
Installing the Crown Moldings	55
Installing the Wall cabinet Skirting	56
Installing the Base Cabinet Side Panels	57

# Index

Installing the Toe kicks	59
Installing the Filler piece	61
<b>Installing the Linear layout</b>	<b>64</b>
<b>Installing the Island layout</b>	<b>69</b>
Creating a 26" Deep Island	69
Creating a 40" Deep Island	73
<b>Installing the U shaped layout</b>	<b>76</b>
<b>Additional Accessories offered by NewAge</b>	<b>80</b>
<b>SPARE PARTS - BASE CABINET with DOORS</b>	<b>83</b>
<b>SPARE PARTS - BLIND CORNER</b>	<b>85</b>
<b>SPARE PARTS - 3 DRAWER</b>	<b>87</b>
<b>SPARE PARTS - SPLIT DRAWER and DOORS</b>	<b>90</b>
<b>SPARE PARTS - PANTRY</b>	<b>93</b>
<b>SPARE PARTS - SINK CABINET</b>	<b>96</b>
<b>SPARE PARTS - STANDARD WALL CABINETS</b>	<b>98</b>
<b>SPARE PARTS - CORNER WALL CABINET</b>	<b>101</b>
<b>SPARE PARTS - GLASS DOOR WALL CABINETS</b>	<b>103</b>
<b>DOOR AND DRAWER REFERENCE TABLE</b>	<b>105</b>
<b>Manufacturer One Year Limited Warranty</b>	<b>106</b>

## ATTENTION:

Installing a kitchen is considered a major project, and many different skills are needed to be able complete the project correctly. There are many tools needed to make the process smoother, and NewAge recommends using a professional kitchen installer for the best overall installation experience.

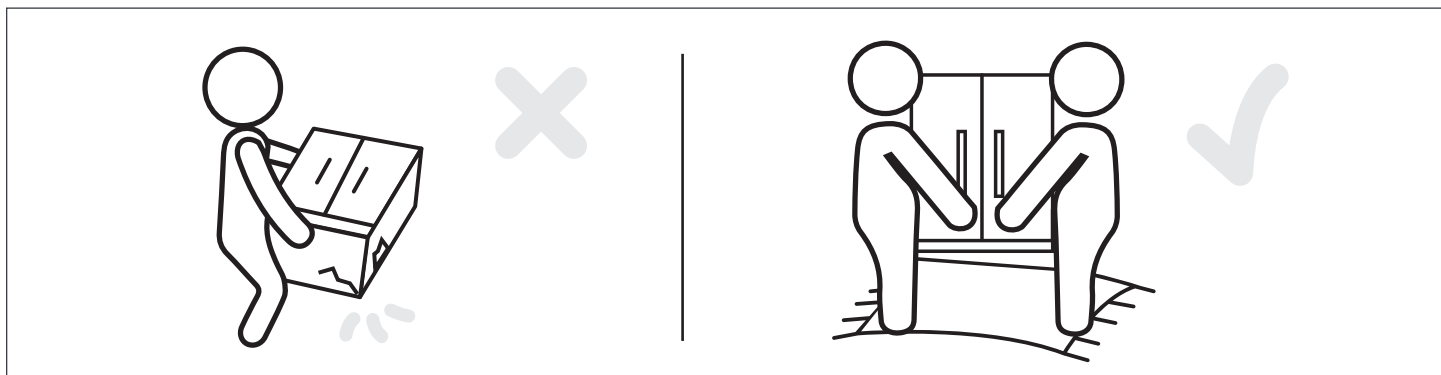
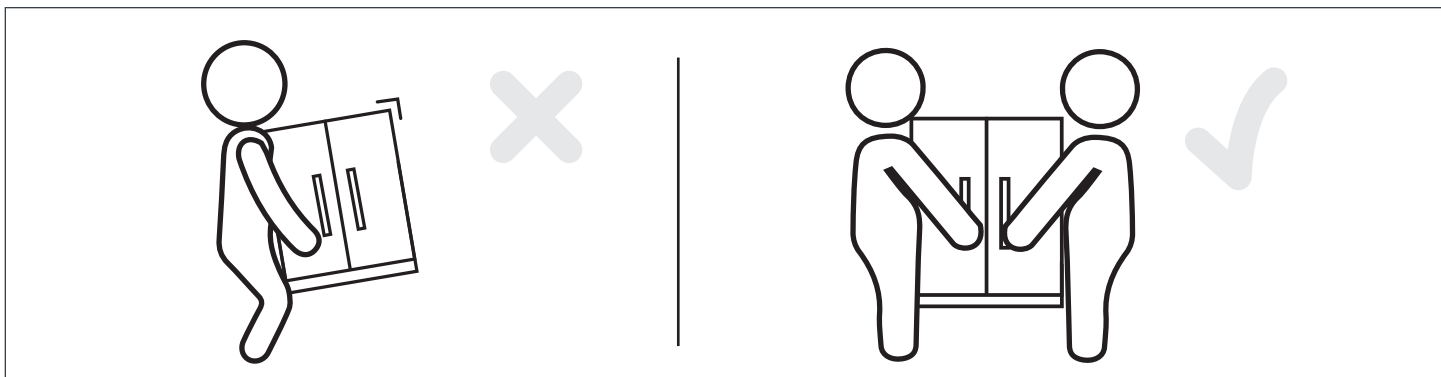
It is recommended to book your installer to begin work one week after receiving the products to avoid any delay in installation, due to missing/damage products during the transit.



# Unpacking

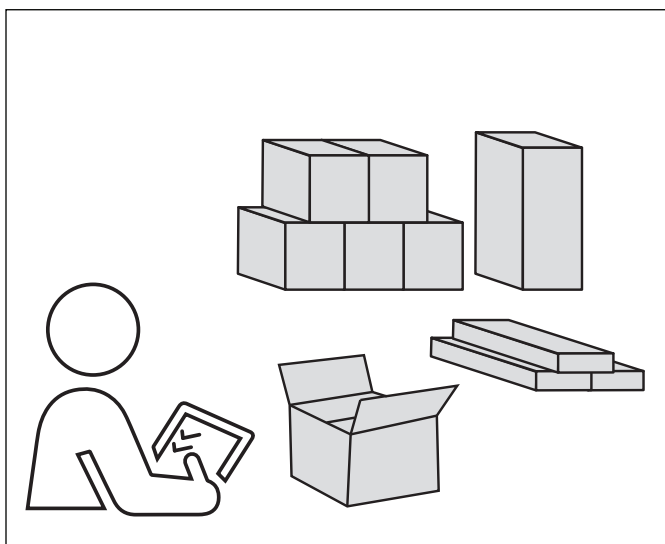
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- Begin by placing the package on a covered flat surface.
- Remove all cardboard, foam packaging material and clear plastic bags.
- Dispose / recycle all packaging materials.
- Verify all the contents in the box and gather the required tools. See “Tools Needed” in the [page 7](#).



## Product Inspection

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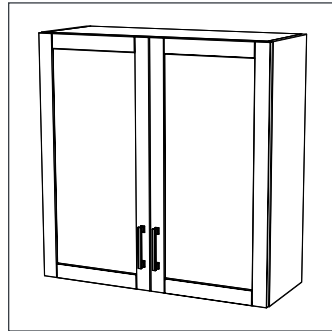
- Check to see all parts are received as per the order placed.
- Contact NewAge Products at 1-877-306-8930; for any missing parts.
- Inspect the products for any damages before starting the installation.
- Go through the installation instructions carefully before starting the installation.

# Home Cabinets and Accessories

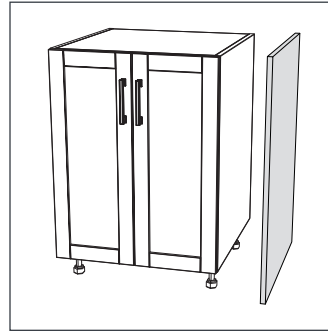
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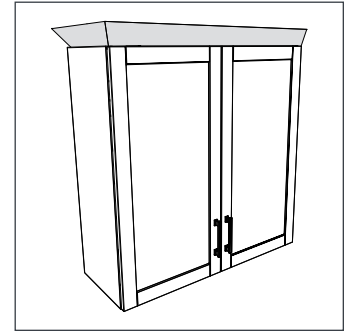
Base Cabinets



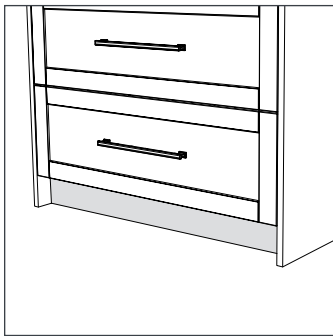
Wall Cabinets



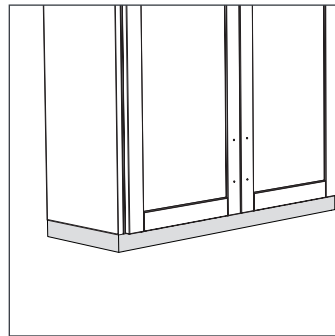
Side Panels



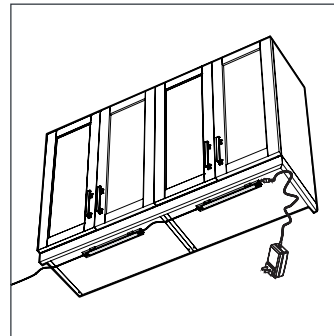
Crown Molding



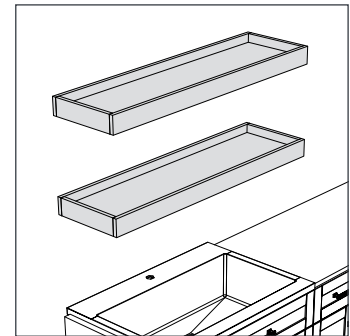
Toe Kick



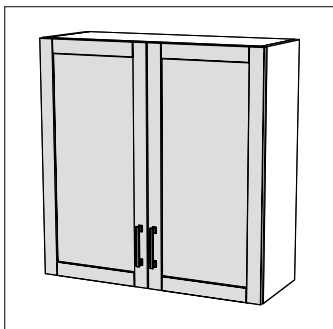
Skirting



Led Lights



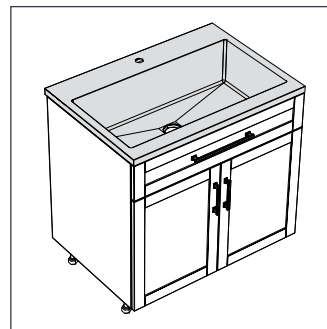
Shelves



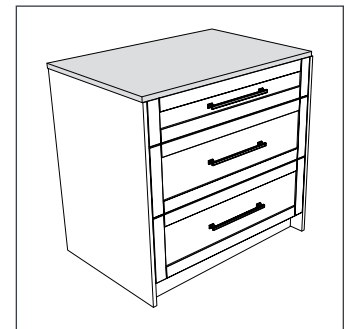
Doors



Handles

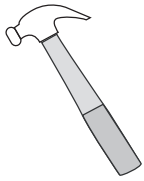


Sink

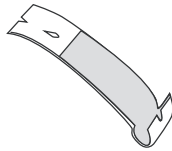


Granite Countertop

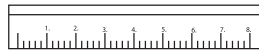
# Tools Needed



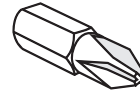
Hammer



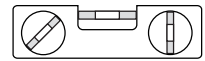
Pry Bar



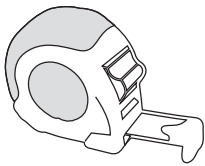
Straight Edge



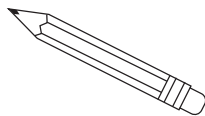
Phillips Bit



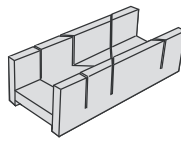
Level



Tape Measure



Pencil



Miter Box



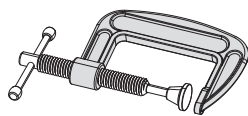
Drill



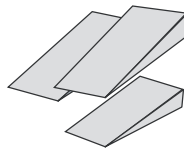
5/32" Drill Bit



Saw



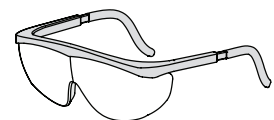
C-Clamps



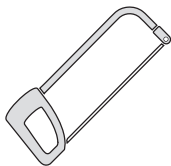
Wood Shims



Stud Finder



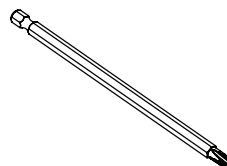
Safety Glasses



Hacksaw

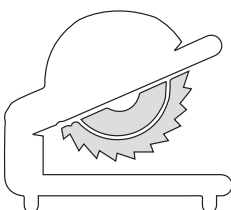


Tin Snips

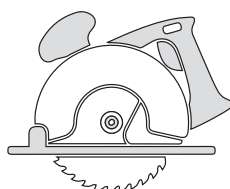


Extended Philips Driver #2

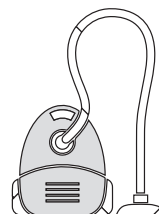
## Optional Tools



Compound Mitre Saw



Circular Saw

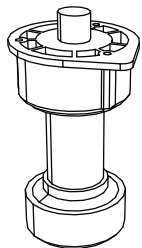


Vacuum Cleaner

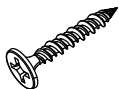
# Hardware

Hardware required for each cabinet comes in a separate hardware box attached inside the respective cabinets.

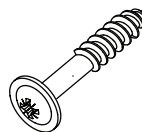
If you purchase your cabinets without doors or drawers, additional hardware required for installing the doors/drawers are also included in the hardware box.



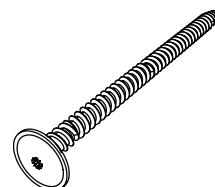
Adjustable leg



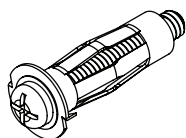
Chip board screw  
for Toe kick Clips  
Ø3.5mm X 16mm



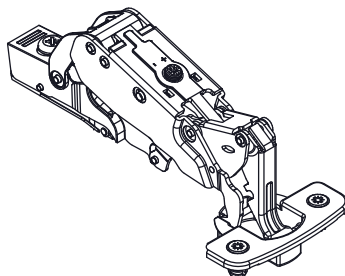
Chip board screw for  
Cabinets  
Ø4mm X 30mm



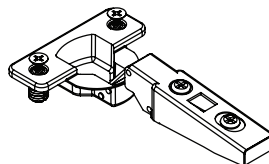
Lag Screw  
Ø6mm X 70mm



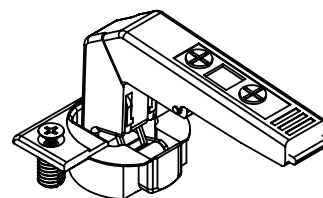
Molly Bolts  
HM 6x37 S



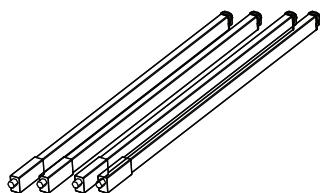
Door Hinge 155°



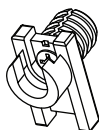
Door Hinge 110°



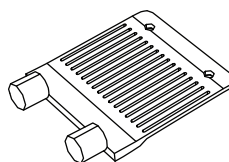
Door Hinge 95°



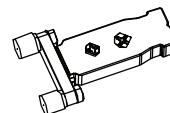
Drawer support bars  
(only for middle and  
bottom drawers)



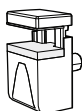
Support bar locks



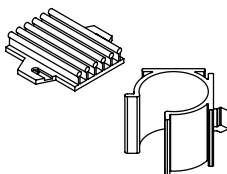
Drawer Stabilizer  
(Only for 36"  
Cabinet drawers)



Drawer Front  
Connector



Glass Shelf Clips

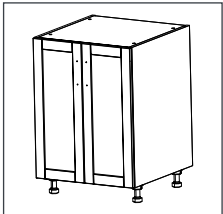


Toe kick clips

# Hardware for:

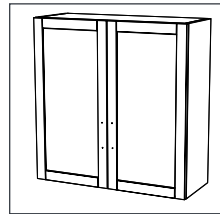
## Cabinets purchased with Doors and Drawer front panels

### Base Cabinet with Doors / Drawers



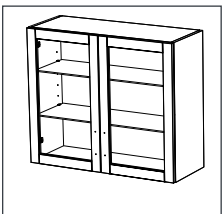
Hardware	Specifications	Quantity
Adjustable legs		4
Flat head chipboard screws	Ø4mm X 30mm	8
Lag screws	Ø6mm X 70mm	2
Toekick Clips		2
Chipboard screws for Toekick clips	Ø3.5mm X 16mm	4

### Wall Cabinet with Wooden Doors



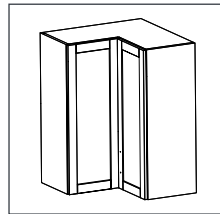
Hardware	Specifications	Quantity
Mounting Bracket and Covers		2
Flat head chipboard screws	Ø4mm X 30mm	8
Molly Bolts	HM 6x37 S	2
Lag screws	Ø6mm X 70mm	3

### Wall Cabinet with Glass Doors



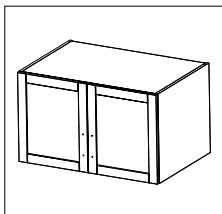
Hardware	Specifications	Quantity
Mounting Bracket and Covers		2
Flat head chipboard screws	Ø4mm X 30mm	8
Molly Bolts	HM 6x37 S	2
Lag screws	Ø6mm X 70mm	3
Shelf Pin		8
Glass Shelf Clip		8

### Corner Wall Cabinet



Hardware	Specifications	Quantity
Mounting Bracket and Covers		3
Flat head chipboard screws	Ø4mm X 30mm	8
Molly Bolts for dry wall	HM 6x37 S	4
Lag screws	Ø6mm X 70mm	5
Cover for Mini Fix		4

### Above Fridge Cabinet

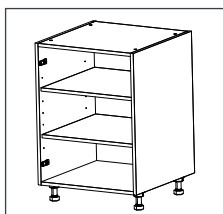


Hardware	Specifications	Quantity
Flat head chipboard screws	Ø4mm X 30mm	8
Molly Bolts for dry wall	HM 6x37 S	2
Lag screws	Ø6mm X 70mm	3

# Hardware for:

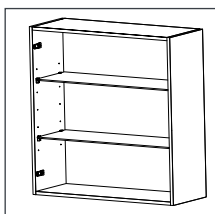
## Cabinet frames

### Base Cabinet for Doors



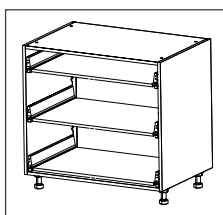
Hardware	Specifications	Quantity
<b>Purchased with Doors</b>		
Adjustable legs		4
Flat head chipboard screws	Ø4mm X 30mm	8
Lag screws	Ø6mm X 70mm	2
Toekick Clips		2
Chipboard screws for Toekick clips	Ø3.5mm X 16mm	4
Door Hinges		2 (Single door) or 4 (Double door)

### Wall Cabinet



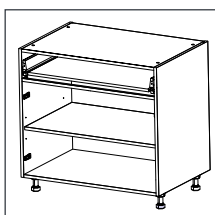
Hardware	Specifications	Quantity
<b>Purchased with Doors</b>		
Mounting Bracket and Covers		2
Flat head chipboard screws	Ø4mm X 30mm	8
Molly Bolts for dry wall	HM 6x37 S	2
Lag screws	Ø6mm X 70mm	3
Door Hinges		2 (Single door) or 4 (Double door)
Shelf Pin (only for glass door cabinet)		8
Glass Shelf Clip (only for glass door cabinet)		8

### Base Cabinet for Drawers



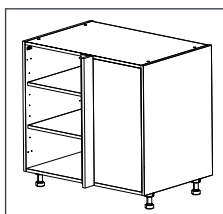
Hardware	Specifications	Quantity
<b>Purchased with Drawer Fronts</b>		
Adjustable legs		4
Flat head chipboard screws	Ø4mm X 30mm	8
Lag screws	Ø6mm X 70mm	2
Toekick Clips		2
Chipboard screws for Toekick clips	Ø3.5mm X 16mm	4
Drawer Front Connectors		6
Drawer Stabilizer (only for 36" Cabinet)		3
Drawer support bars		8
Drawer support bars locks		8
Chipboard screws for Drawer Stabilizer	Ø4X15.5L	6

### Base Cabinet for Drawers and Doors



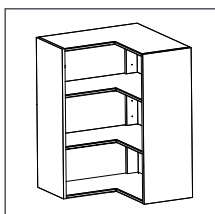
Hardware	Specifications	Quantity
<b>Purchased with doors</b>		
Adjustable legs		4
Flat head chipboard screws	Ø4mm X 30mm	6
Lag screws	Ø6mm X 70mm	2
Toekick Clips		2
Chipboard screws for Toekick clips	Ø3.5mm X 16mm	4
Door Hinges		2 (Single door) or 4 (Double door)
Drawer Front Connectors		2
Drawer Stabilizer (only for 36" Cabinet)		1
Chipboard screws for Drawer Stabilizer	Ø4X15.5L	2

### Blind Corner Cabinet



Hardware	Specifications	Quantity
<b>Purchased with Doors</b>		
Adjustable legs		4
Flat head chipboard screws	Ø4mm X 30mm	8
Lag screws	Ø6mm X 70mm	2
Toekick Clips		2
Chipboard screws for Toekick clips	Ø3.5mm X 16mm	4
Door Hinges		2

### Corner Wall Cabinet

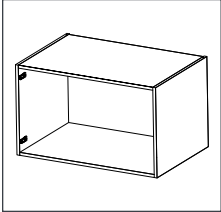


Hardware	Specifications	Quantity
<b>Purchased with doors</b>		
Mounting Bracket and Covers		3
Flat head chipboard screws	Ø4mm X 30mm	8
Molly Bolts for dry wall	HM 6x37 S	4
Lag screws	Ø6mm X 70mm	5
Door Hinges		4

# Hardware for:

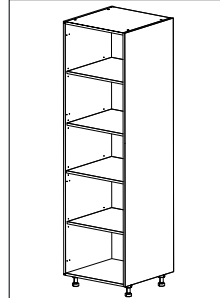
## Cabinets Frames

### Above Fridge Cabinet



Hardware	Specifications	Quantity
<b>Purchased with Doors</b>		
Flat head chipboard screws	Ø4mm X 30mm	8
Molly Bolts for dry wall	HM 6x37 S	2
Lag screws	Ø6mm X 70mm	3
Door Hinges		4

### Pantry Cabinet



Hardware	Specifications	Quantity
<b>Purchased with Doors</b>		
Adjustable legs		4
Flat head chipboard screws	Ø4mm X 30mm	8
Lag screws	Ø6mm X 70mm	2
Toekick Clips		2
Chipboard screws for Toekick clips	Ø3.5mm X 16mm	4
Door Hinges		2

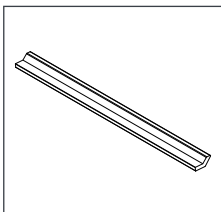
## Kitchen Island

Hardware	Specifications	Quantity
Adjustable leg base		4
Adjustable leg		4
Chipboard screws	Ø3.5X 16	16

# Hardware

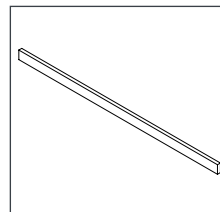
## Accessories

### Crown Molding



Hardware	Specs	Quantity
Chipboard screws	Ø3.5mm X 35mm	10

### Skirts



Hardware	Specs	Quantity
Chipboard screws	Ø3.5mm X 35mm	10

# Room Preparation

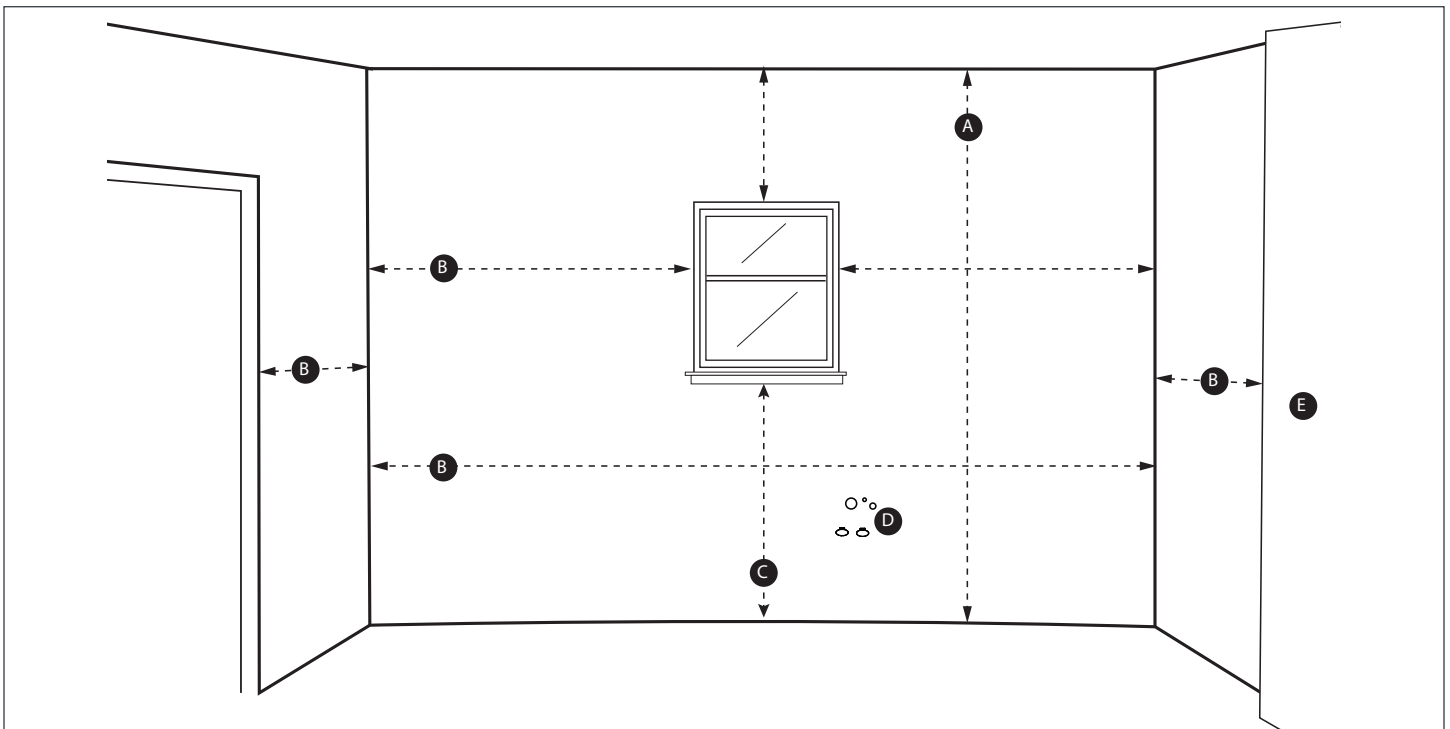
**ATTENTION:** NewAge recommends using a professional kitchen installer to prepare and install kitchen cabinets.

**NOTE:** If you are unfamiliar or unsure of how to handle utility connections, have a qualified professional perform these duties.

## Before you begin

- Shut off all existing water, power and utility lines.
- Remove existing appliances (stove, oven, refrigeration, sink, and dishwasher). It is best to move these out of the room for easier access to the work area while the remodeling is being done.
- Remove old cabinets and countertops.
- Remove any moldings from the walls where cabinets are to be installed.

## Measuring and Marking your Space



It is very important to measure and understand your room space for planning your installation.

Use a tape measure and a pencil to measure and identify the following:

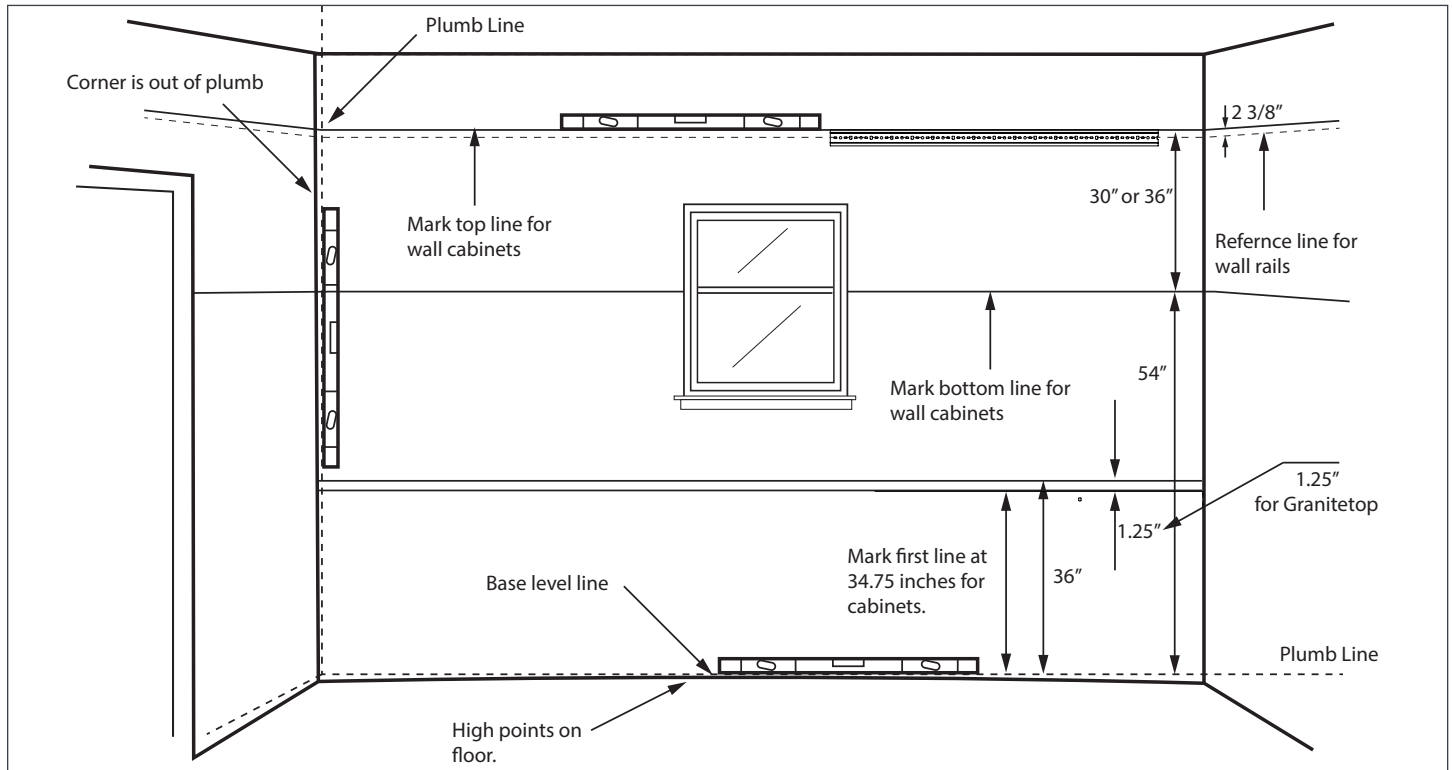
- A. Height of the room from the floor to the ceiling.
- B. Width of the room wall to wall / wall to door.
- C. Height from the floor / Ceiling to any windows to ensure the cabinets fit.
- D. Location of any service points for plumbing, electrical and any other use.
- E. Any other permanent fixtures like pillars.



# Room Preparation

## Preparing your Room

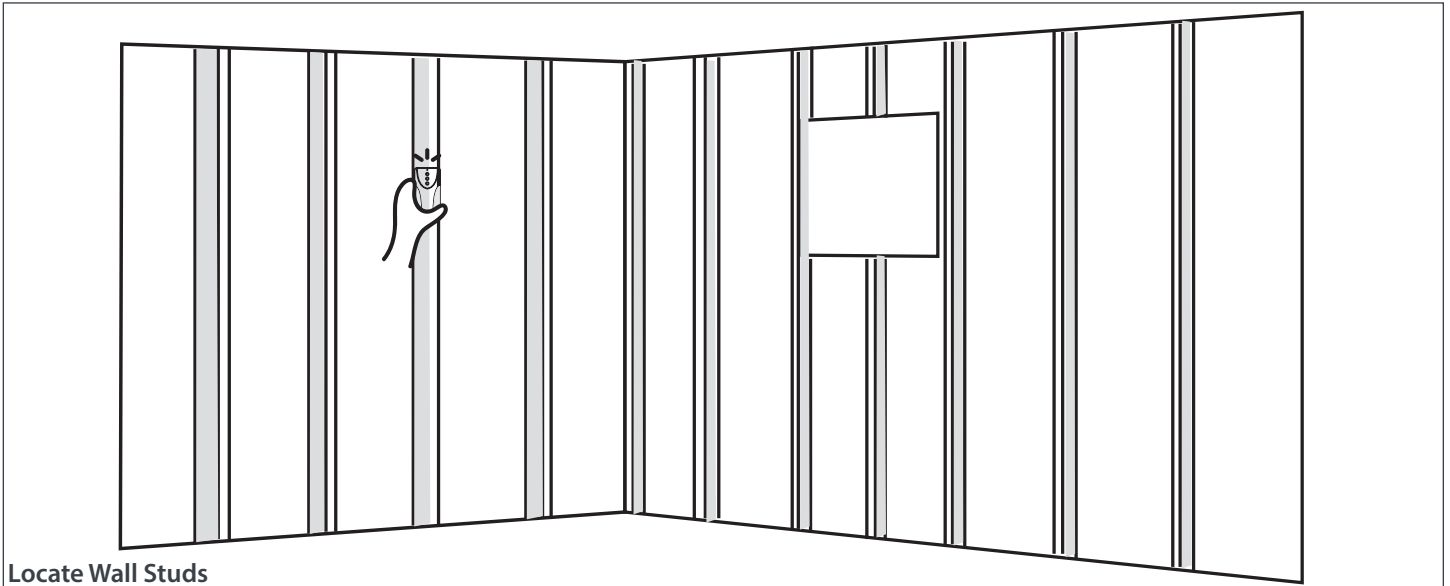
- Locate the uneven areas to adjust the cabinets in order to make the installation plumb, true and square.



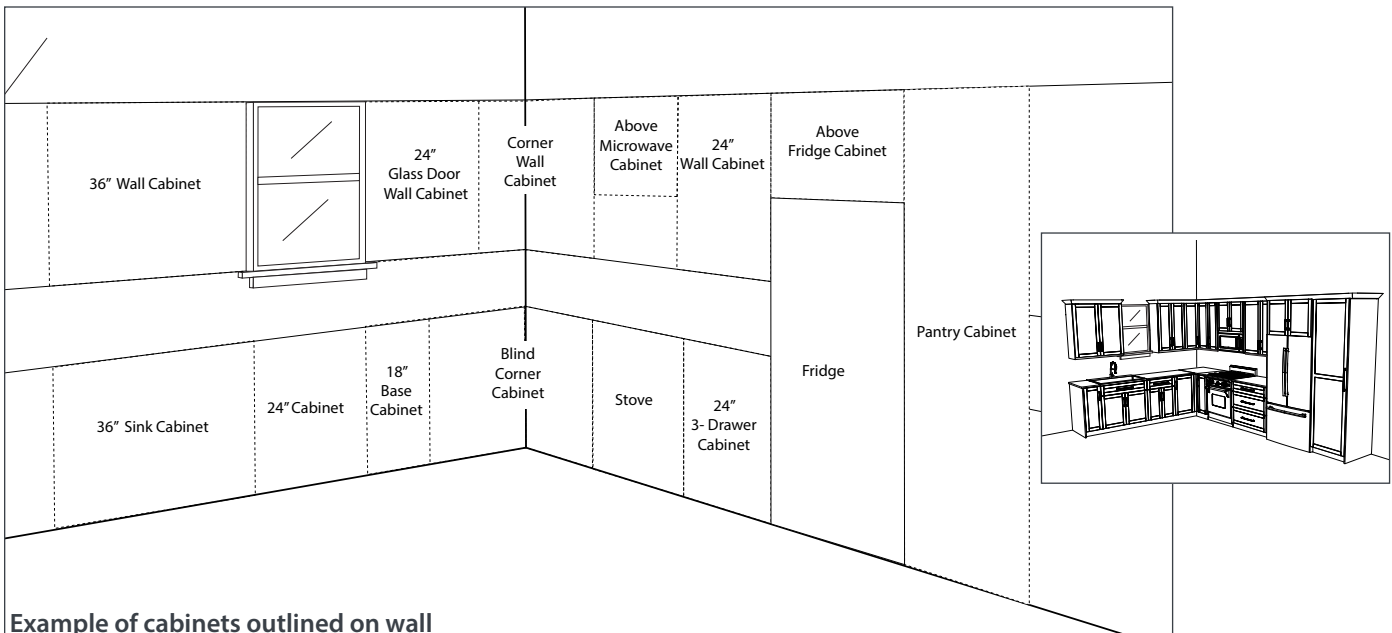
- Using a carpenter's level, find the high point of the floor.
- Check all around the room within 24" of the wall where base cabinets will be attached.
- From the high point, mark a level horizontal line using a straight edge, on the walls where the cabinets will be attached. This will be called the base level line.
- From the base level line, measure up 34 3/4" and mark another level horizontal line for the base cabinets.
- Add 1-1/4" for a standard NewAge countertops (if you are using a custom countertop, measure the thickness accordingly) and 18 inches for a standard backsplash. Mark the bottom line for wall cabinets at this 54-inches from the base line which will serve as a guide for hanging the cabinets.
- Mark the top line for wall cabinets at 30" or 36" (according to the height of wall cabinets selected) from the bottom line for wall cabinets.
- Mark a reference line 2 3/8" below the measured top line of the wall cabinet. This Line acts as a reference to install suspension rails on the wall.

# Room Preparation

- Use a stud finder to locate the wall studs. The wall studs are crucial to properly support the weight of the cabinets.



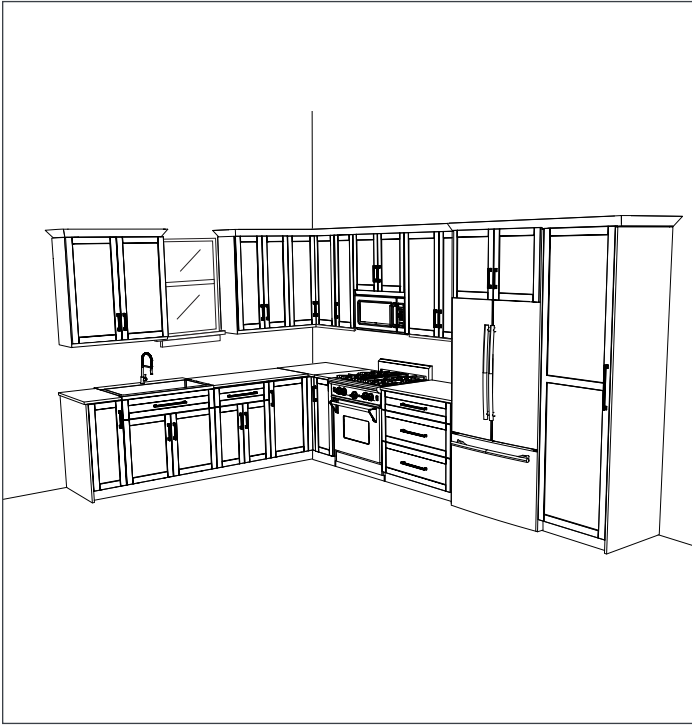
- Using a carpenter's level, check the walls for uneven spots. Wall unevenness can cause cabinets to be misaligned resulting in racking or misalignment of the doors and drawer fronts. At the point where these uneven spots interfere, high spots should be removed by scraping and sanding off excess plaster or sheet rock. Low spots should be shimmed with pieces of wood shims.
- Mark the outlines of all the cabinets on the wall to check actual cabinet dimensions against your layout to confirm that the room design used will work.
- Mark down all plumbing and other utilities. Check that everything fits with the measurements from your plan and your electricity, water, gas and ventilation connections are where you want them to be.



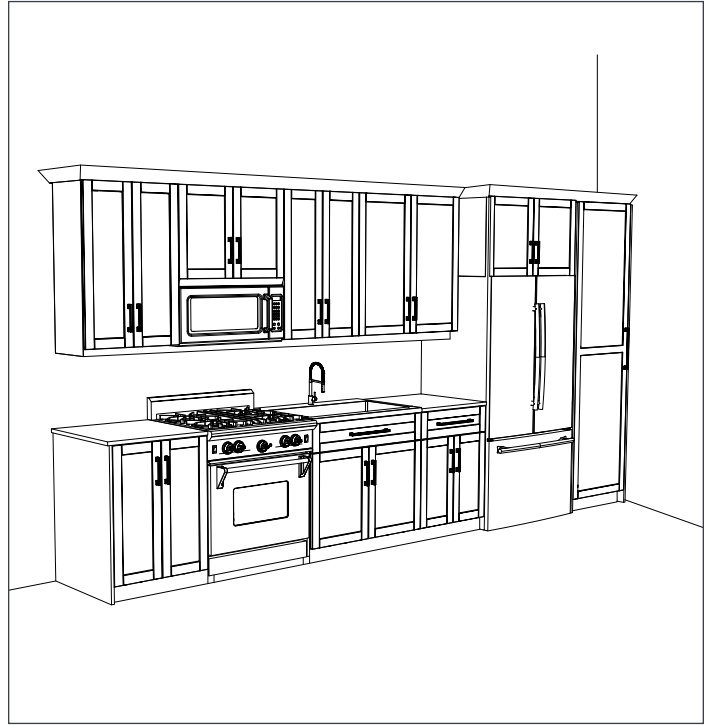
# Installation Layout Options

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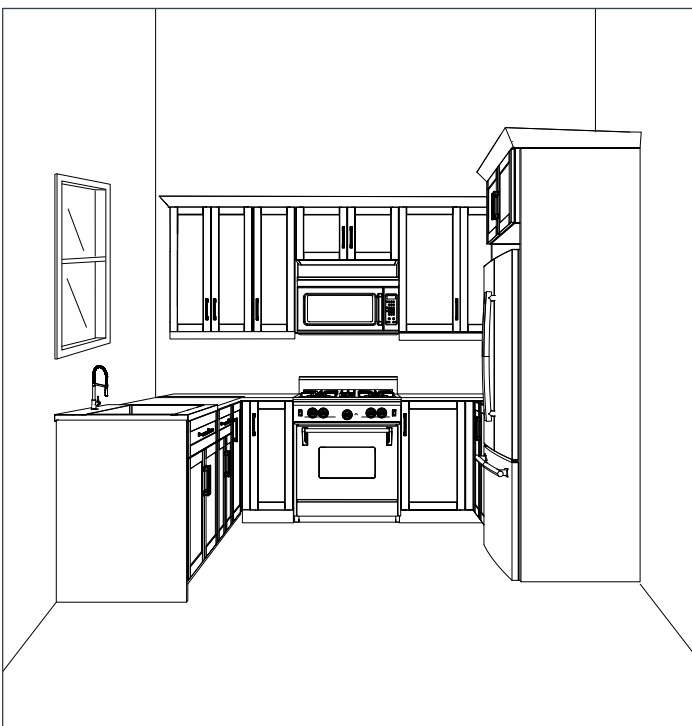
## Corner Layout



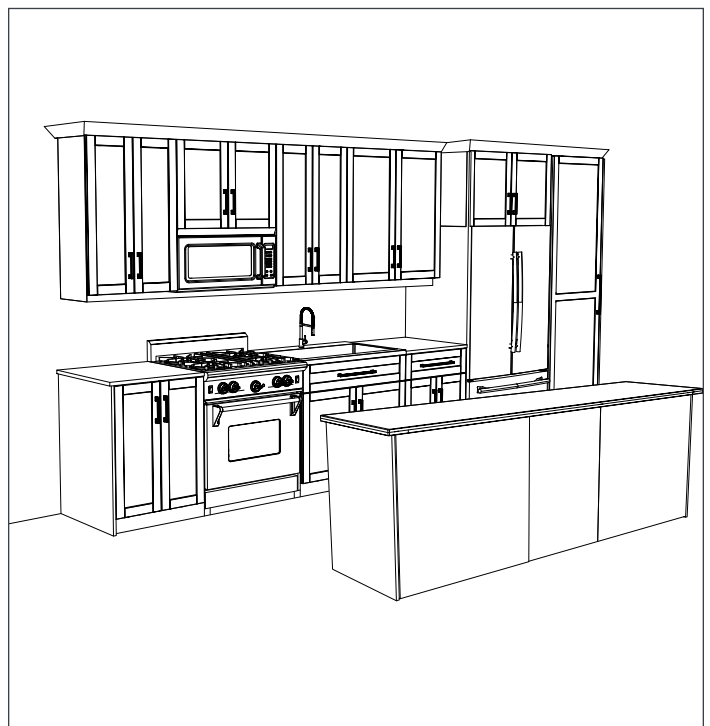
## Linear Layout



## U - Shaped Layout



## Island Layout

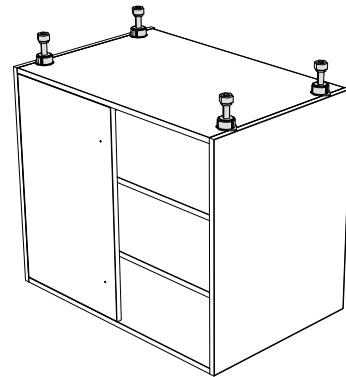
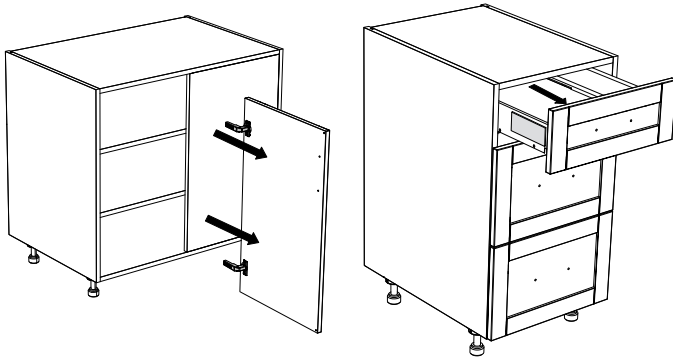


# Installation Overview

The section gives you an overview of cabinets installation process. Refer to the corresponding sections in this install guide for step by step process.

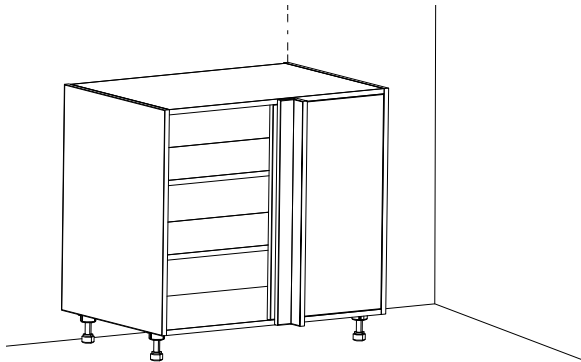
**Remove doors and drawers of all the cabinets and store in a safe area where they cannot get damaged during installation**

**Install leveling legs to all the base cabinets. Make sure to install on the correct side for single door cabinets.**

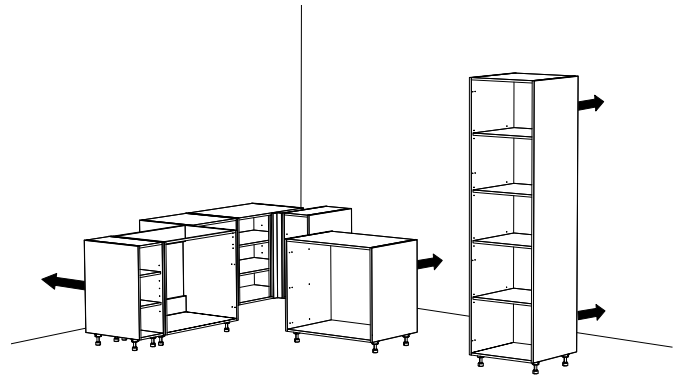


**Note:** It is recommended to install all base cabinets first. If you are installing a corner layout start with the Blind Corner Cabinet.

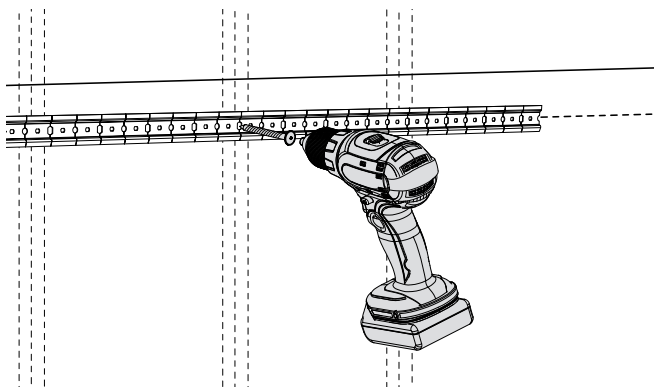
**Install the blindcorner cabinet, 9" offset from the wall.**



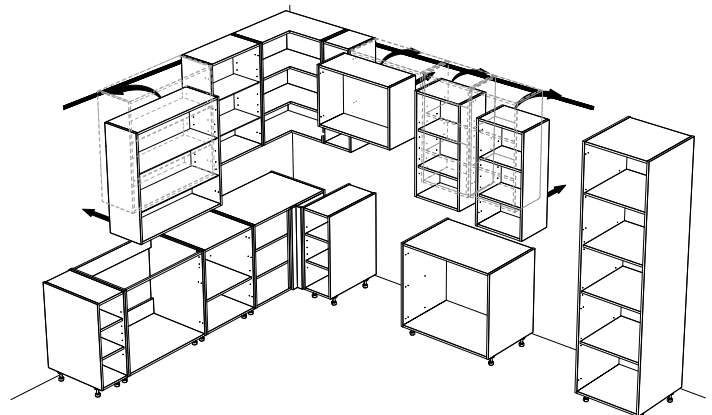
**Install base cabinets according to the planned layout.**



**Install cabinet support rails to the wall.**



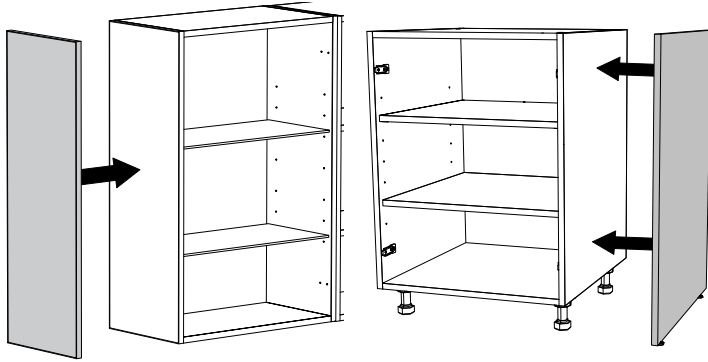
**Install all wall cabinets according to the planned layout.**



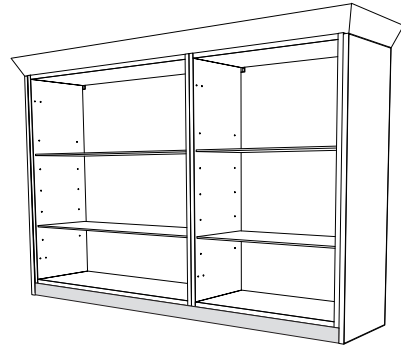
# Installation Overview

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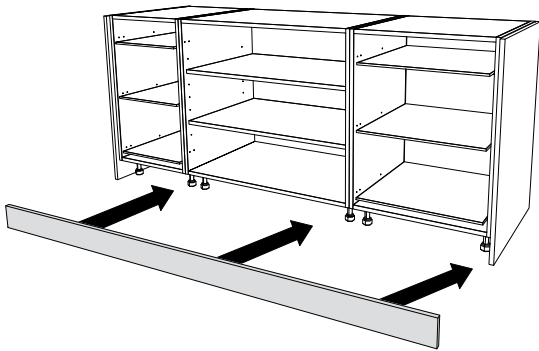
**Install Side panels.**



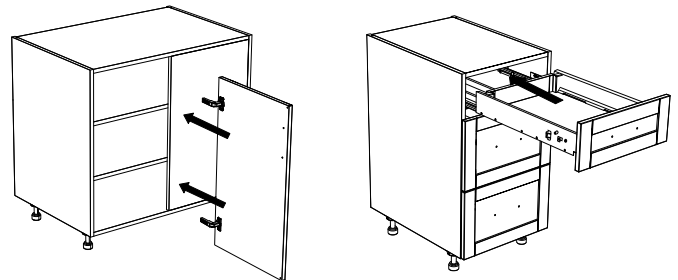
**Install Skirting and Crown moldings.**



**Install Toekicks to all base cabinets.**



**Install doors and drawers of all the cabinets.**



**Install Handles for all the cabinets.**



**Install all other accessories purchased with the cabinets.**

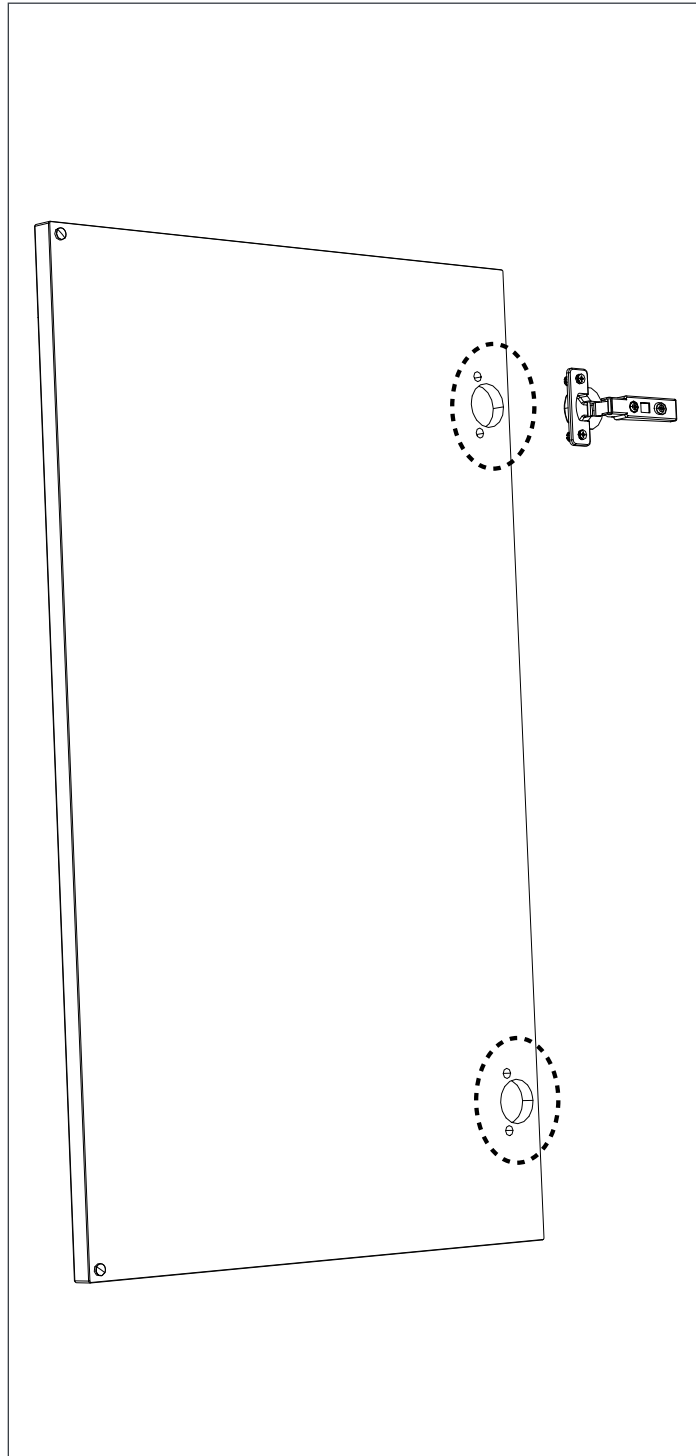
# Removal and Installation of Doors

## Installing the Door Hinges

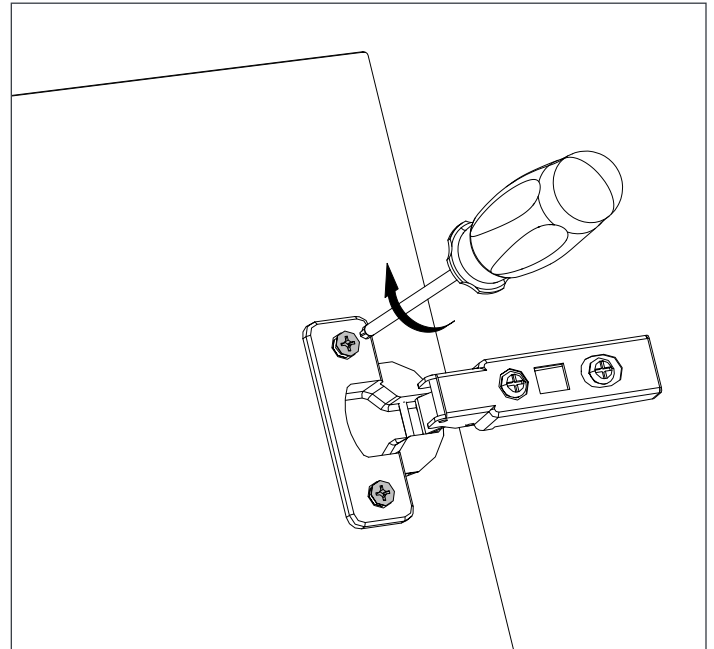
If you've purchased custom color or Espresso doors your cabinet will arrive without the doors attached. You will be required to first, pre-install the hinges onto the doors, then attach the doors after installing all cabinets according to the planned layout.

Remove the protective film on the doors and drawer fronts before the installation.

- 1** Locate the pre-drilled holes on the back edge of the doors.



- 2** Fix the Hinges in position aligning with the holes. Tighten the pre-installed screws on the hinges.

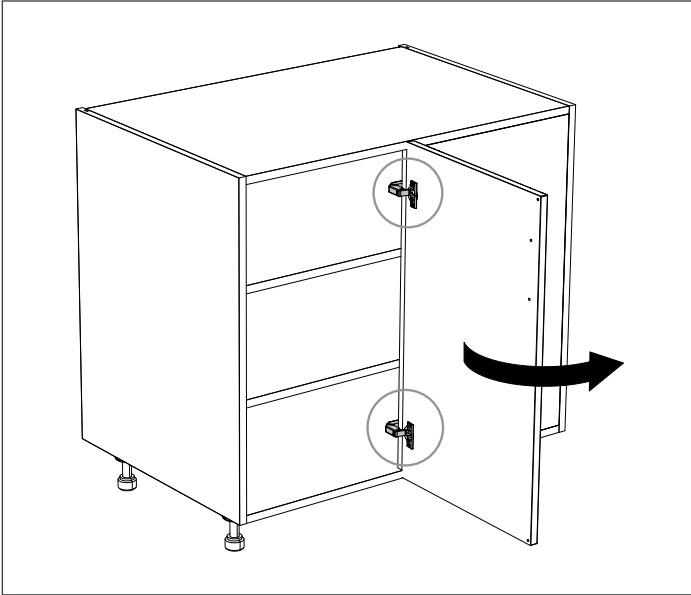


# Removal and Installation of Doors

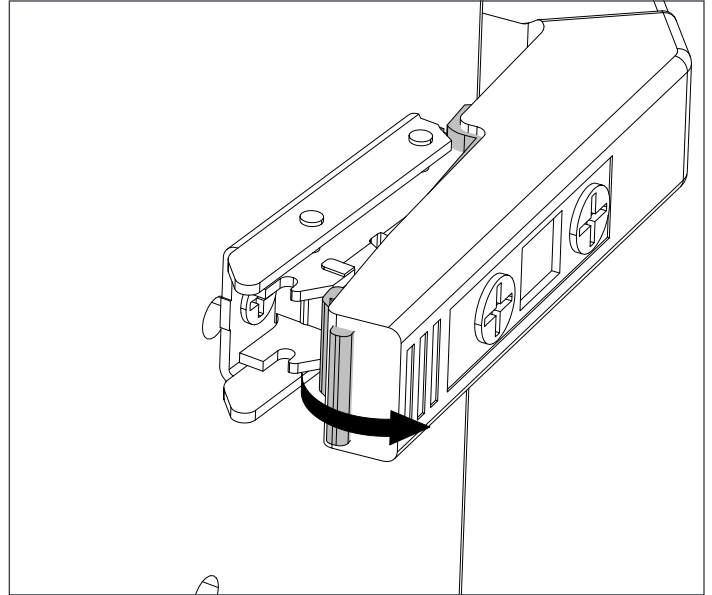
## Blind Corner Cabinet

If you purchase your cabinets with doors, remove doors of all the cabinets before installation. Install doors after installing all cabinets according to the planned layout.

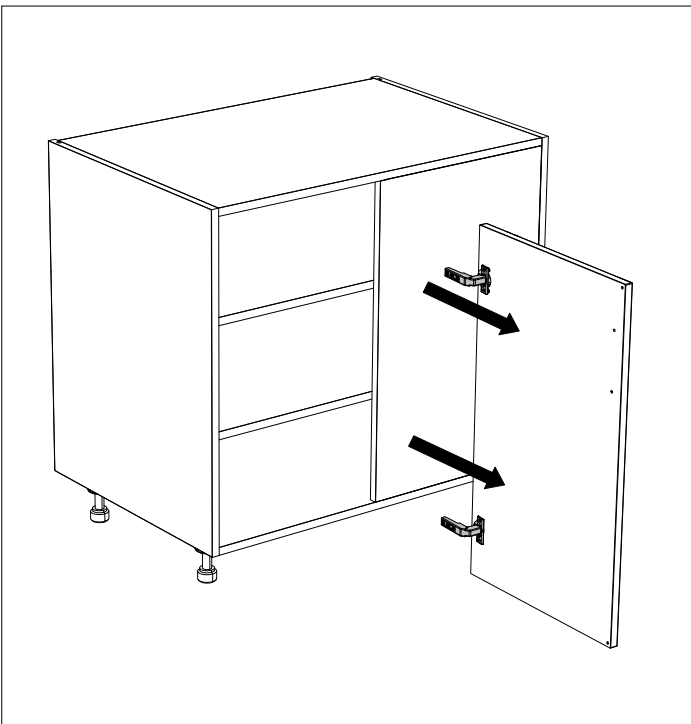
- 1** Open the cabinet door and identify the door hinges.



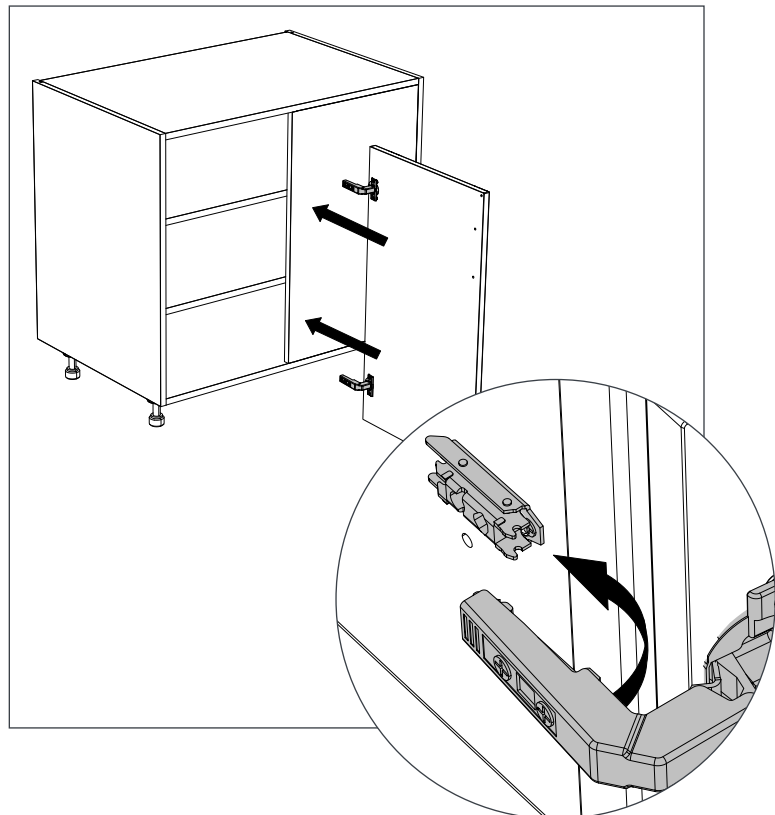
- 2** Press the release clip on the front and pull the hinge clips outwards to release the door from cabinet.



- 3** Remove the door.



- 4** Install the door and press the hinge onto the hinge plate.

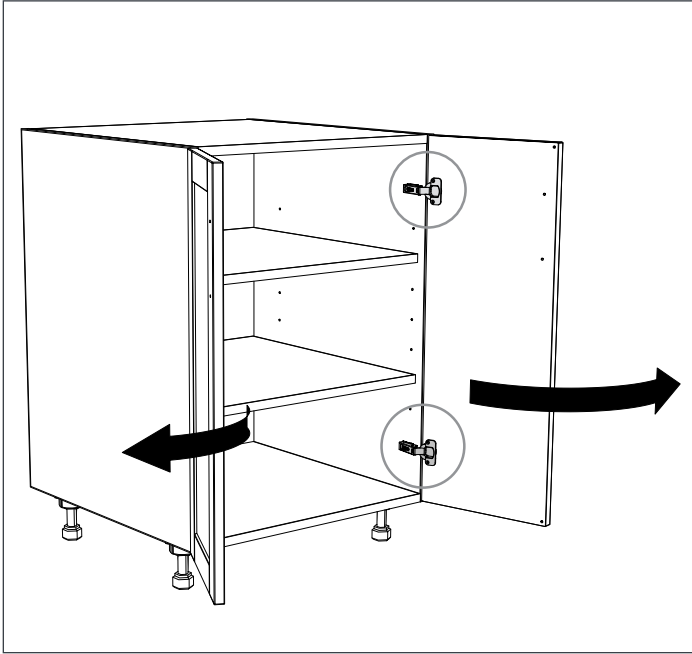


# Removal and Installation of Doors

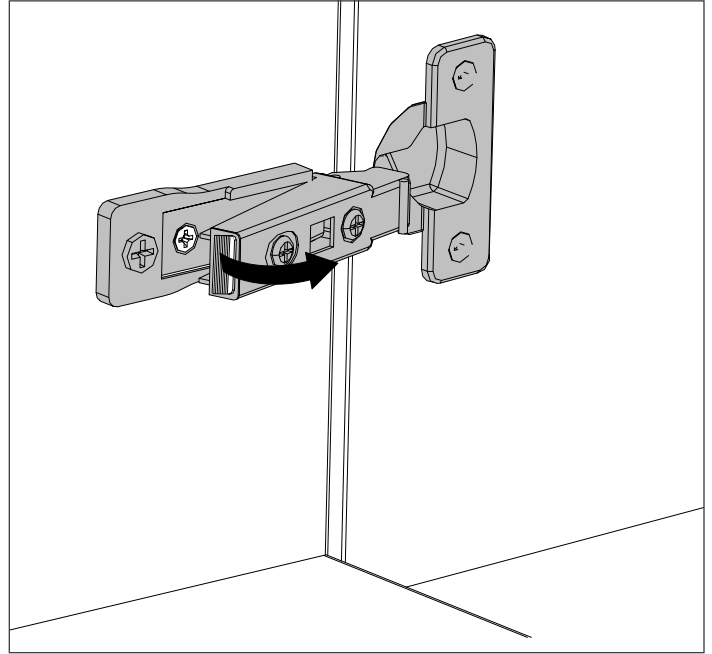
## Base and Wall Cabinets

If you purchase your cabinets with doors, remove doors of all the cabinets before installation. Install doors after installing all cabinets according to planned layout.

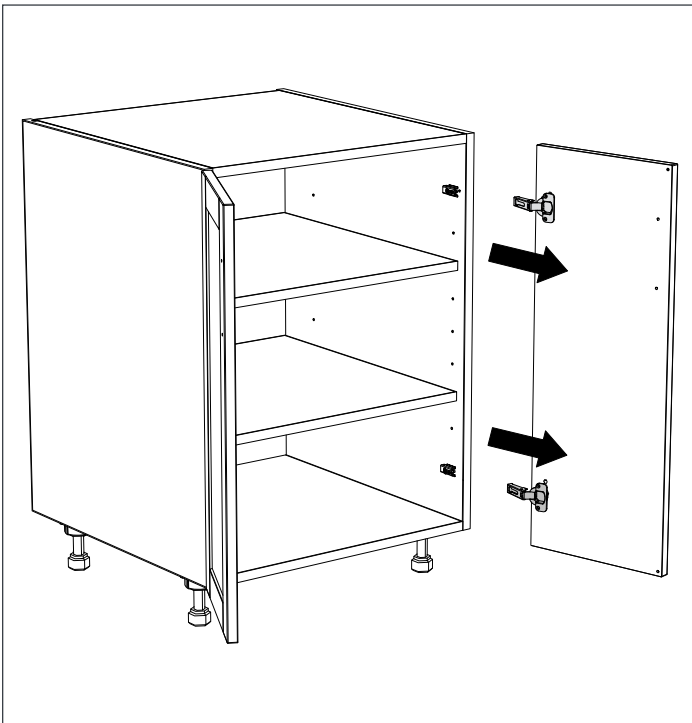
- 1** Open the cabinet doors and identify the door hinges for each door.



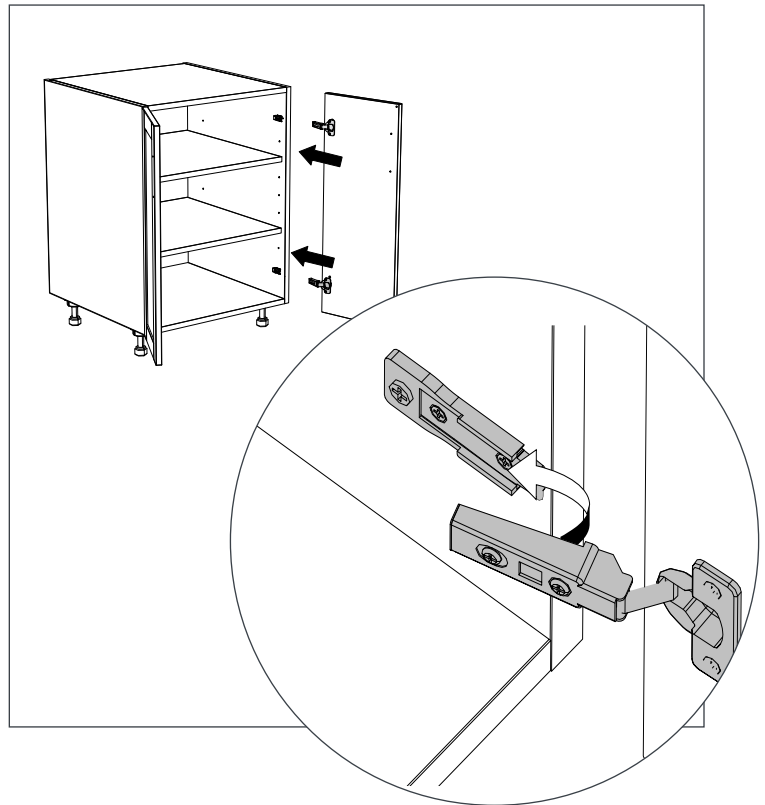
- 2** Press the release clip on the front and pull the hinge clips outwards to release the door from cabinet.



- 3** Remove the door.



- 4** Install the door and press the hinge onto the hinge plate.





# Removal and Installation of Doors

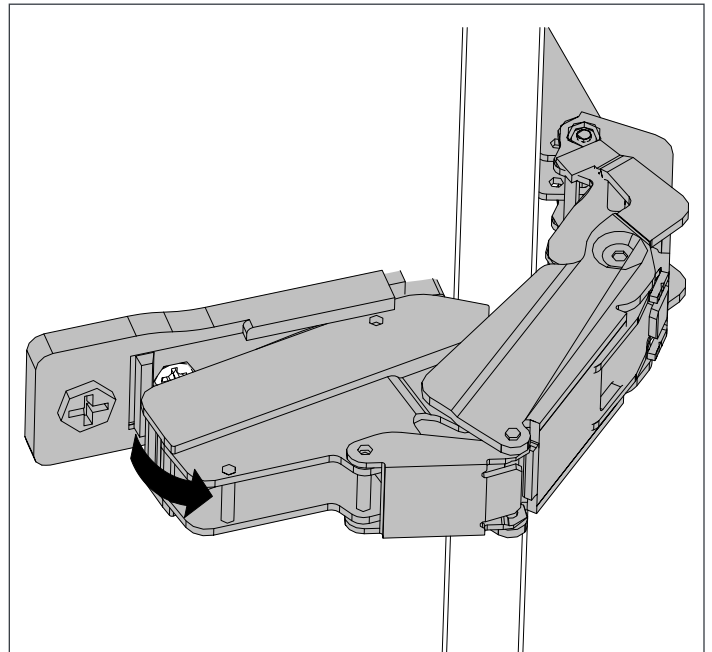
## Pantry cabinet

If you purchase your cabinets with doors, remove doors of all the cabinets before installation. Install doors after installing all cabinets according to planned layout.

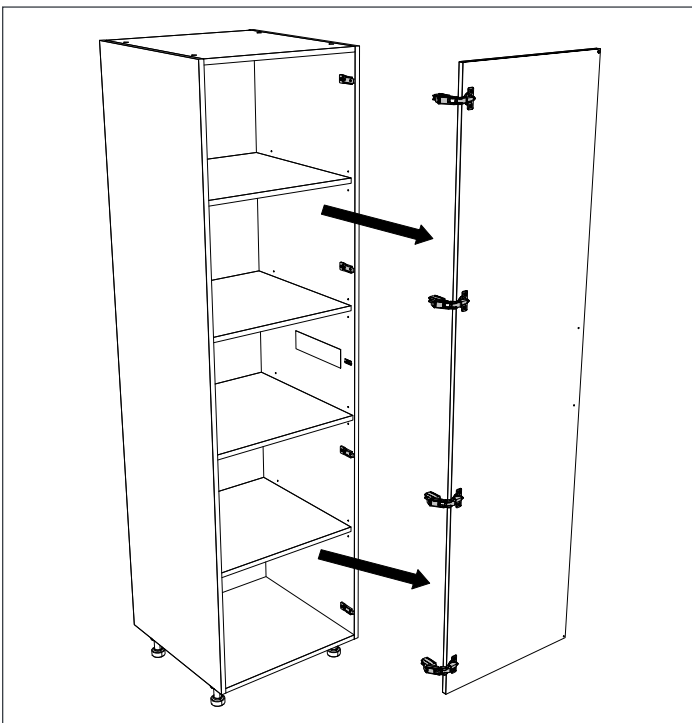
- 1** Open the cabinet doors and identify the door hinges for each door.



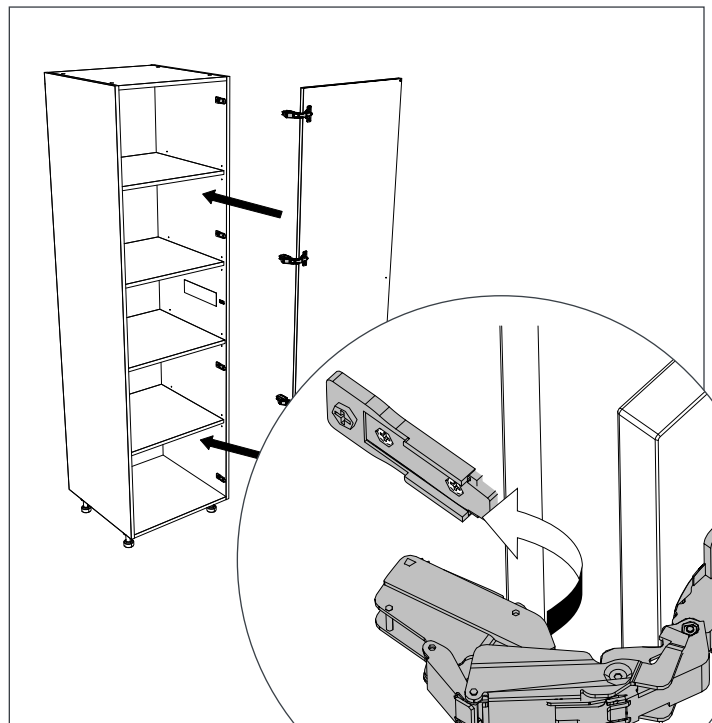
- 2** Press the release clip on the front and pull the hinge clips outwards to release the door from cabinet.



- 3** Remove the door.



- 4** Install the door and press the hinge onto the hinge plate.



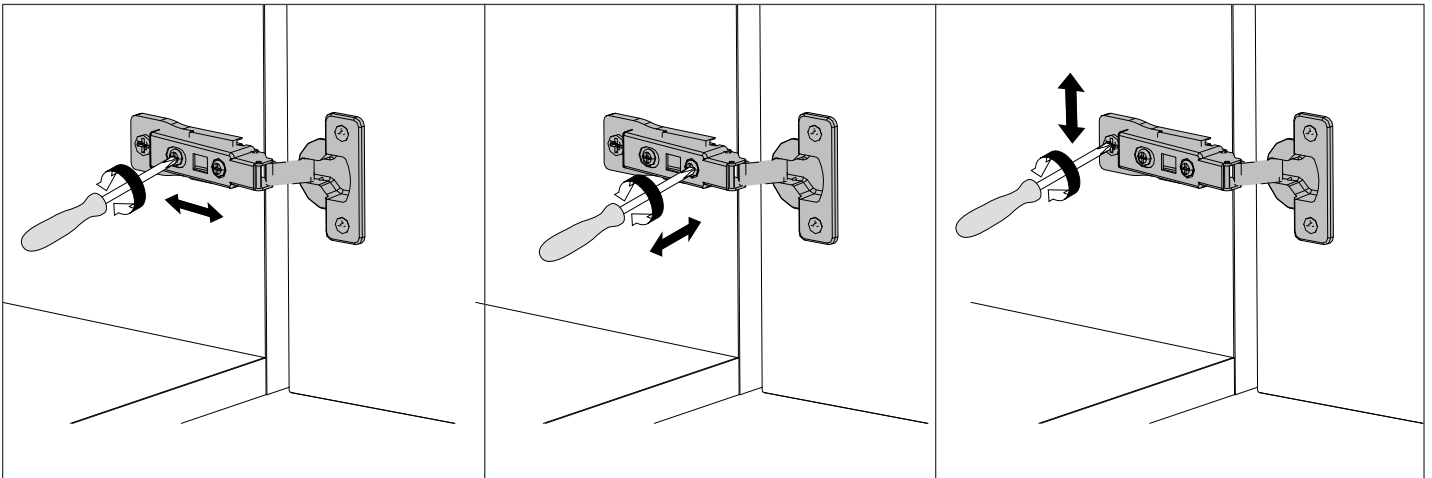
# Removal and Installation of Doors

## Adjusting the Door Hinges

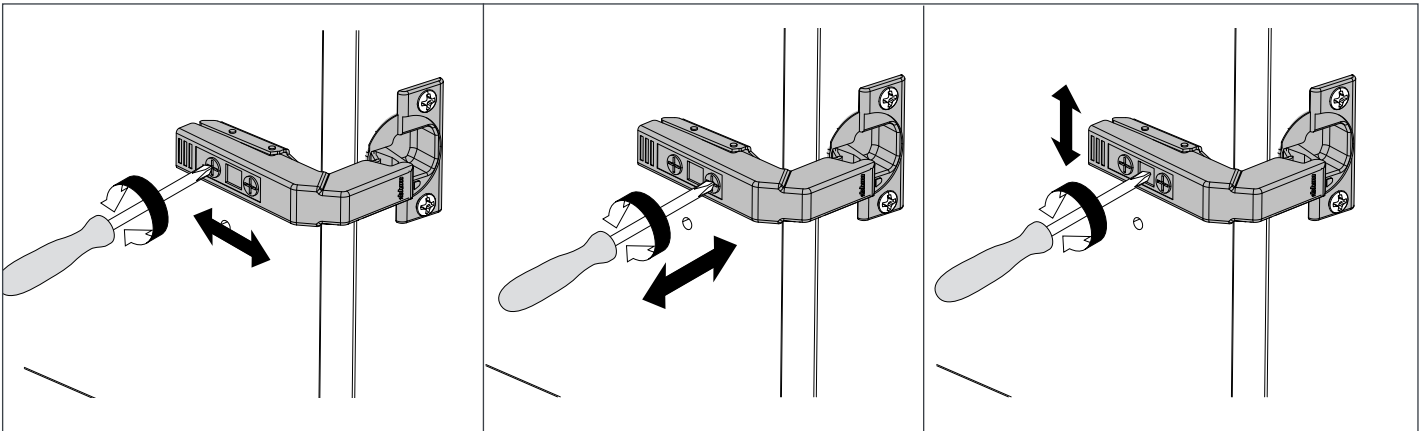
**Note:** After the cabinets & doors have been installed it is up to the customers to make the adjustments to the hinges to ensure that the doors and drawers are all leveled.

Rotate the screws on the hinges using a screwdriver to adjust the position of the doors after installation.

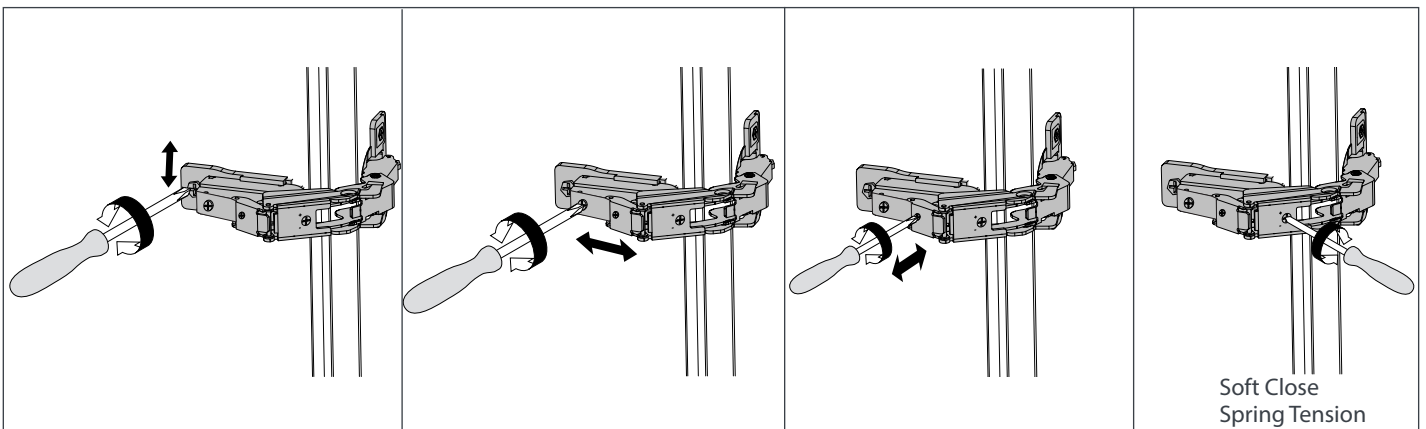
### Wall and Base cabinets



### Blind corner cabinet



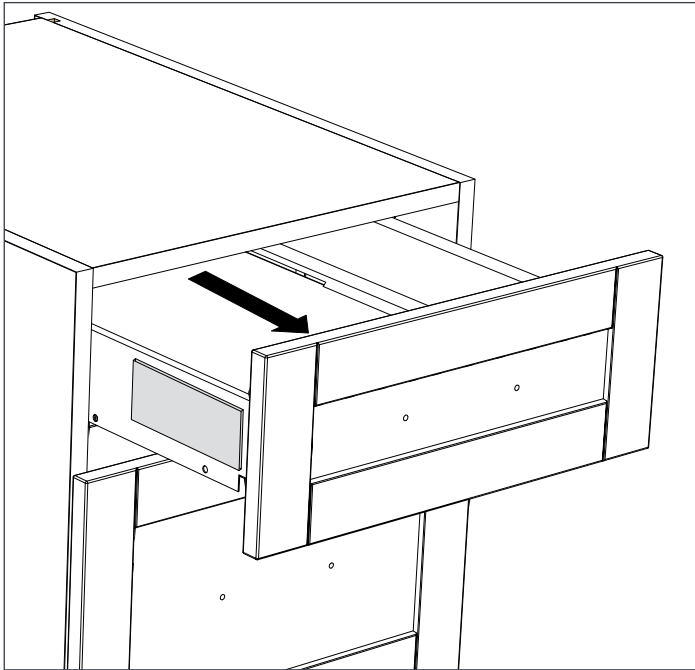
### Pantry cabinet



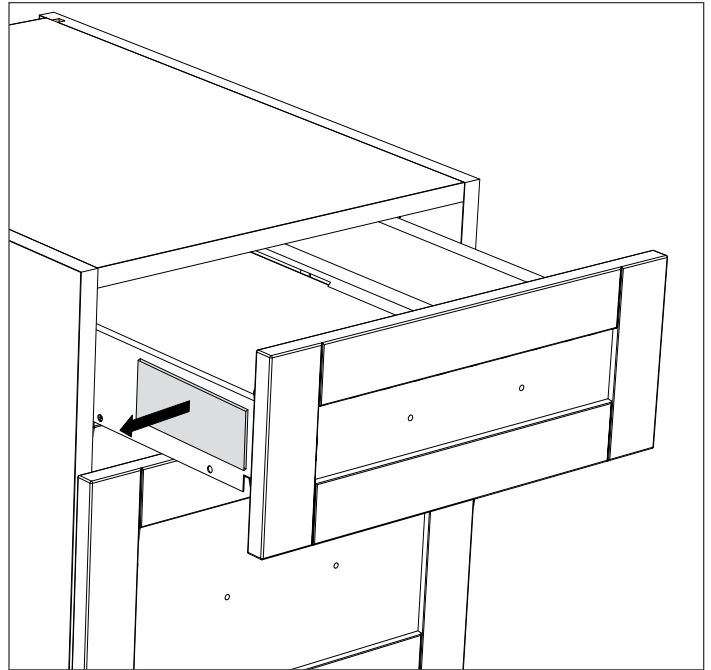
# Removal and Installation of Drawers

It is recommended to remove all cabinet drawers before installation.

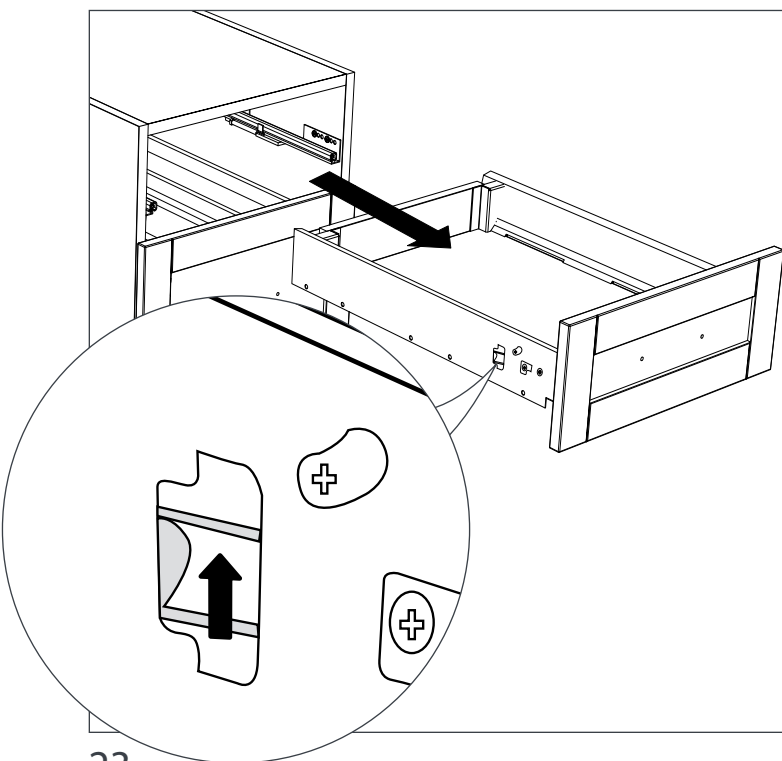
- 1** Slide out the drawer.



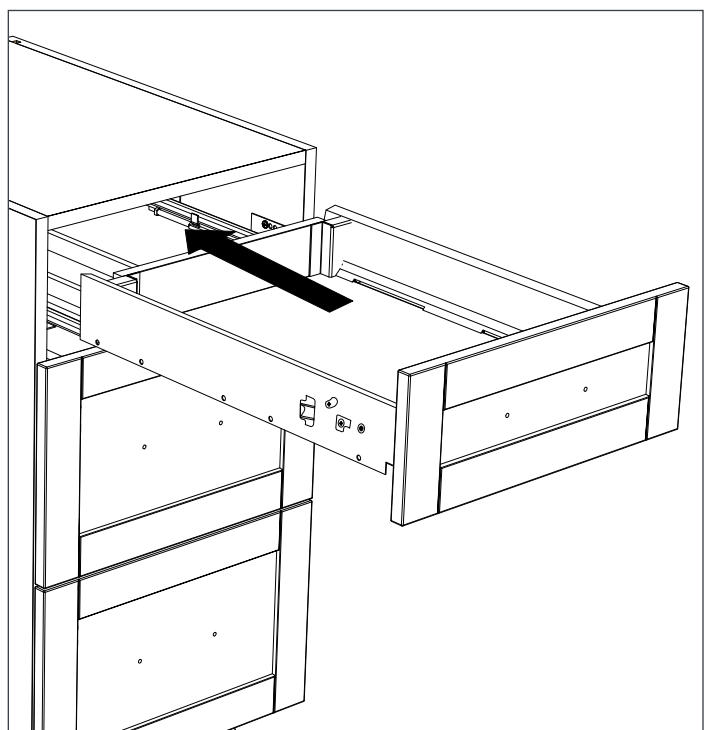
- 2** Remove cover on the both side of the drawer.



- 3** Pull the clips up from both sides of the drawer and slide the drawer off the slides.

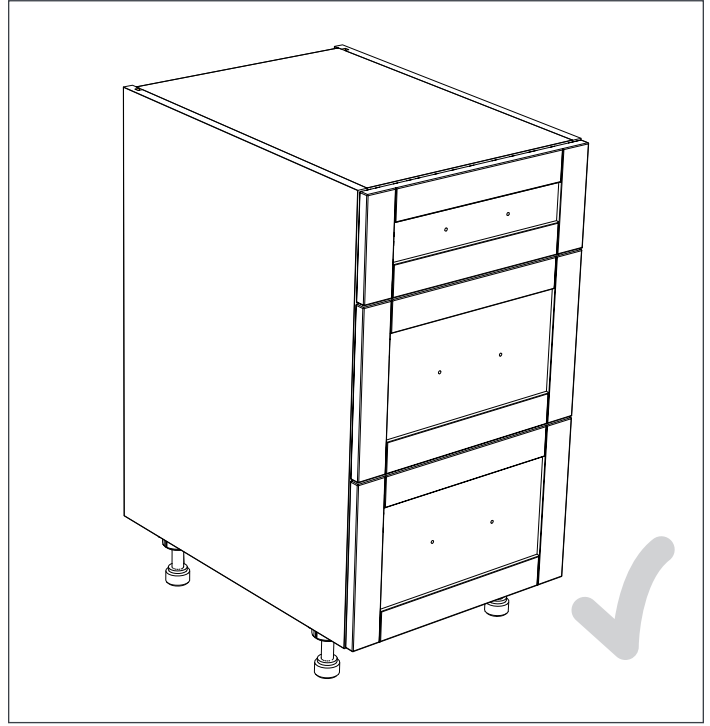
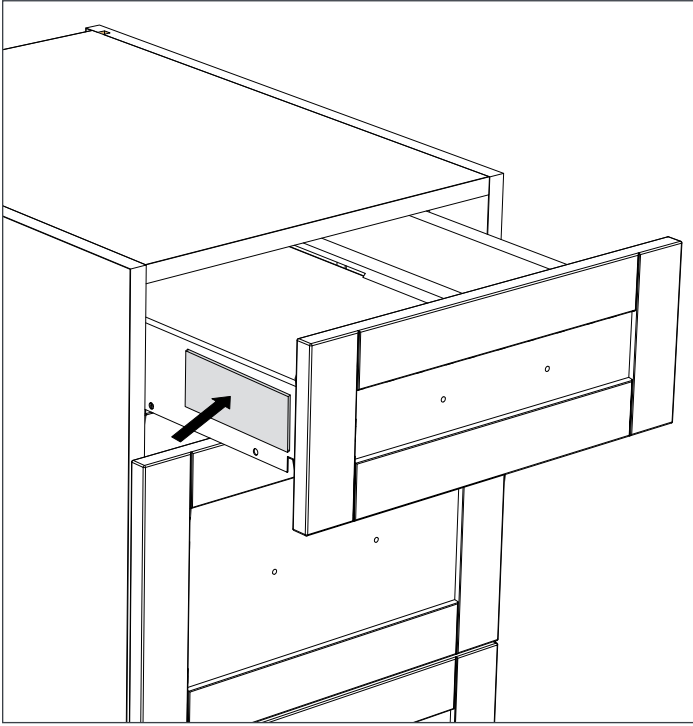


- 4** Place the drawer in position over the rails and push it in to install.



# Removal and Installation of Drawers

- 5** Place the drawer in position over the rails and push it in to install. Re-install cover plate on both sides of drawer.

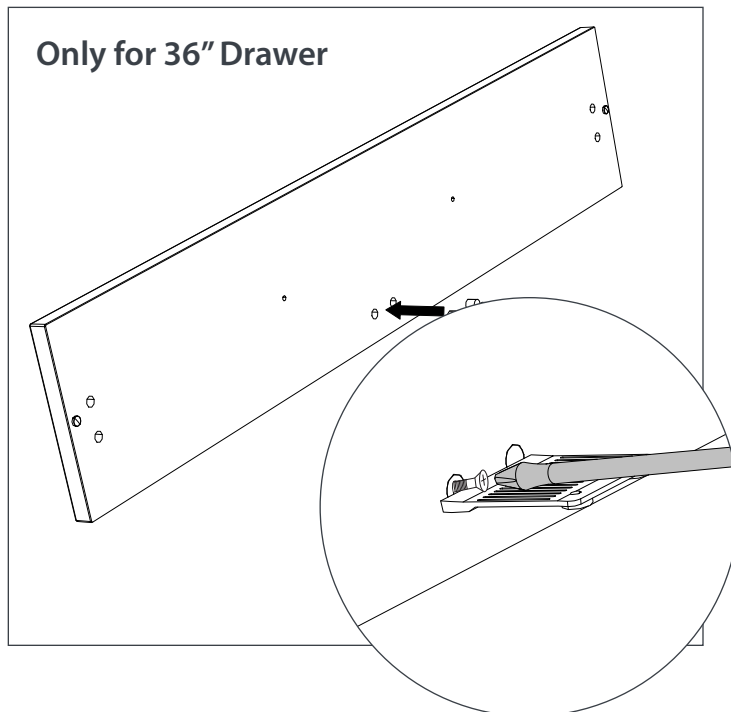


# Installation of Drawer Front Panels

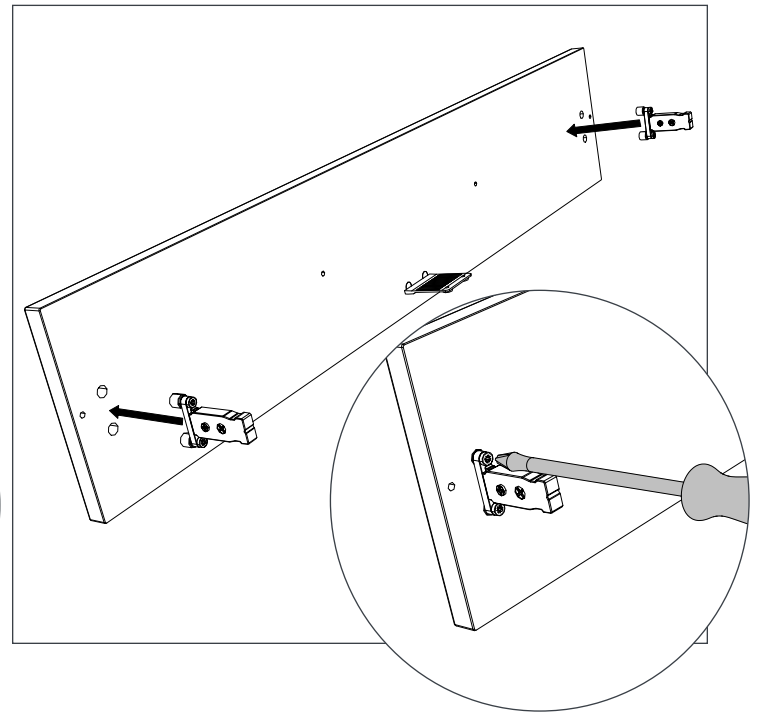
## Top Drawer

If you've purchased cabinets with doors/drawer front separately, you will be required to install the drawer front connector onto the drawers.

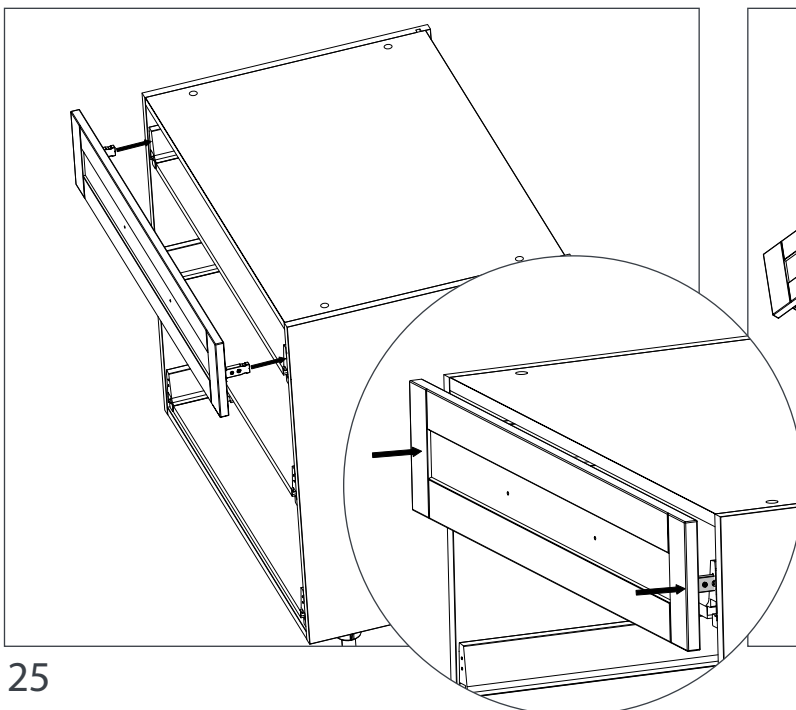
- 1** Take the Top drawer front panel and fix the drawer stabilizer (36" Drawer only) into two holes at the centre on back of the panel. Tighten the screws using a philips screwdriver.



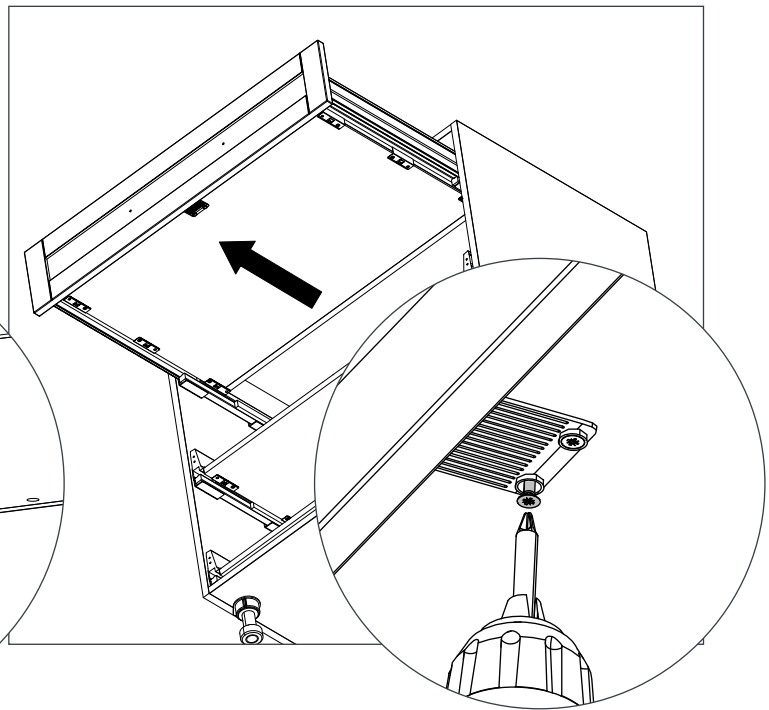
- 2** Fix the drawer front connectors into the holes at both ends of the panel. Tighten the screws using a philips screwdriver.



- 3** Push the top drawer front panel into the top drawer and make sure the drawer front connectors are locked into the drawer properly.



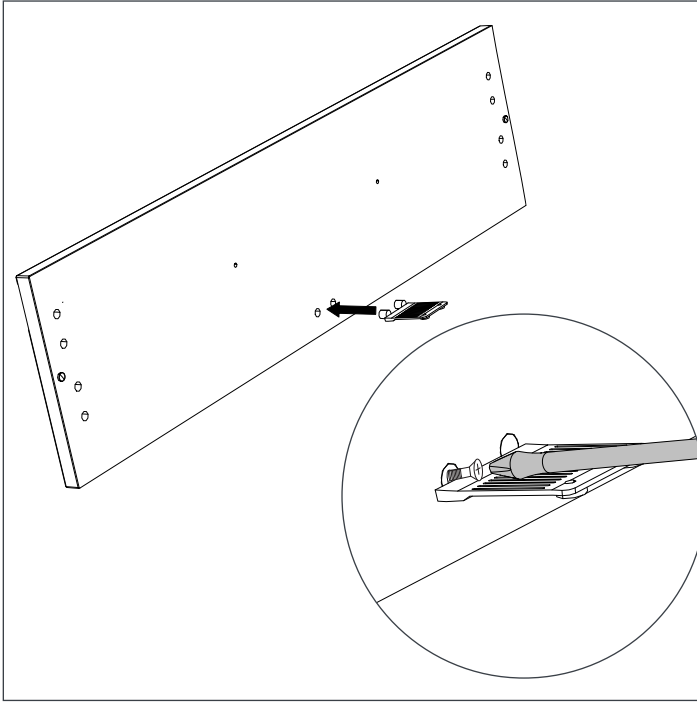
- 4** Open the drawer and drill in two Ø4mm X15mm screws through the holes on the drawer stabilizer from the bottom.



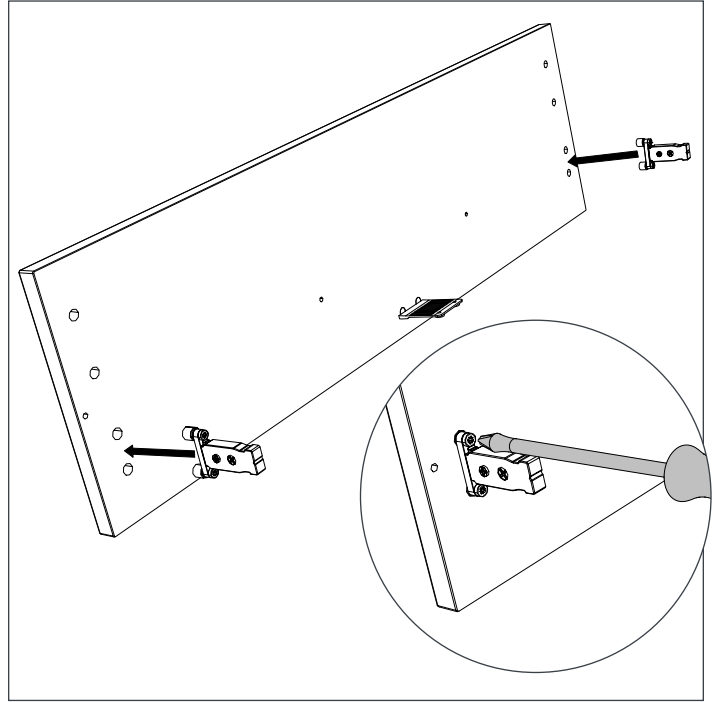
# Installation of Drawer Front Panels

## Middle and Bottom Drawers

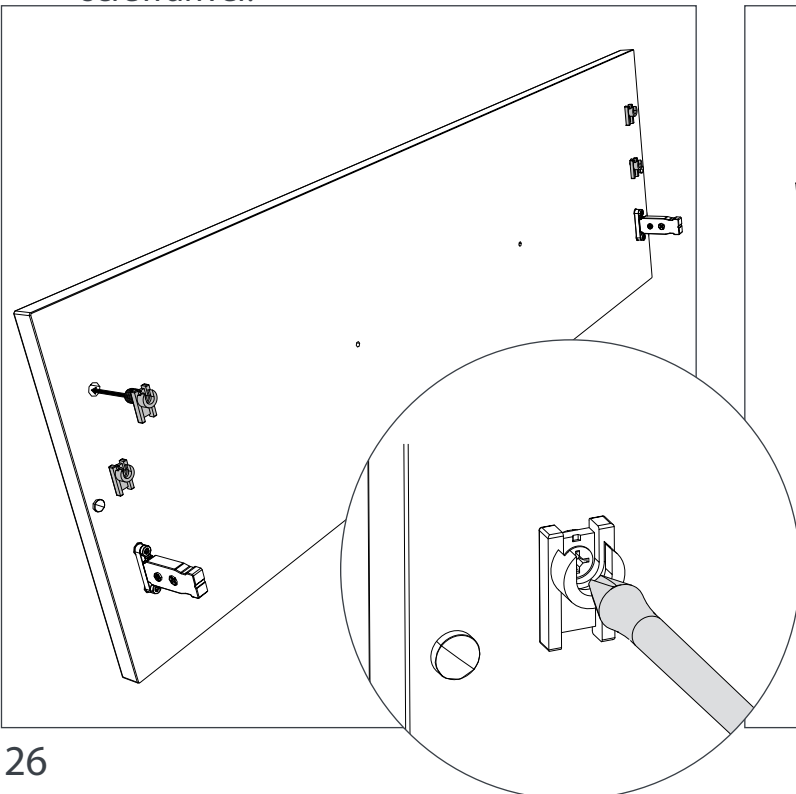
- 1** Take the Middle drawer front panel and fix the drawer stabilizer (36in Drawer only) into the two holes at the centre on back of the panel. Tighten the screws using a philips screwdriver.



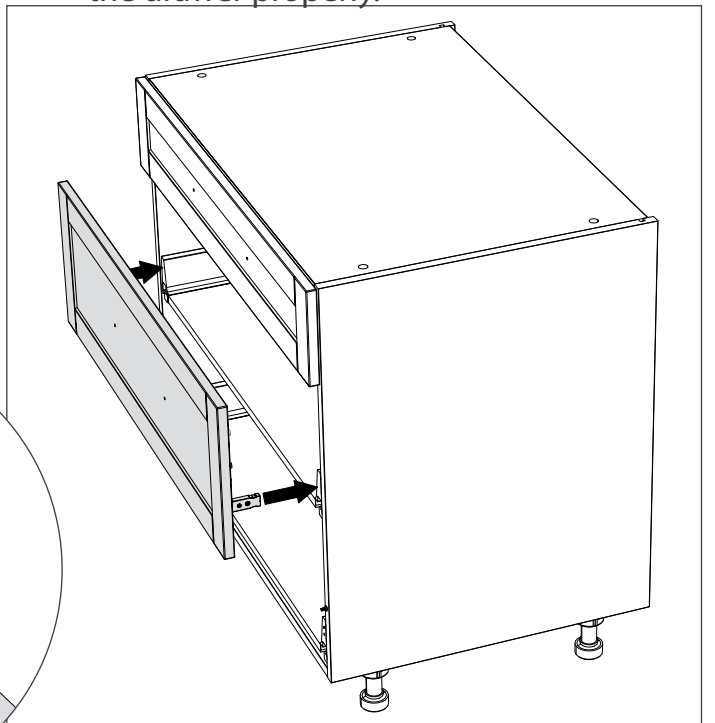
- 2** Fix the drawer front connectors into the bottom two holes at both ends of the panel. Tighten the screws using a philips screwdriver.



- 3** Fix four support bar locks into the top four holes at both corners of the panel. Tighten the screws on the locks using a philips screwdriver.



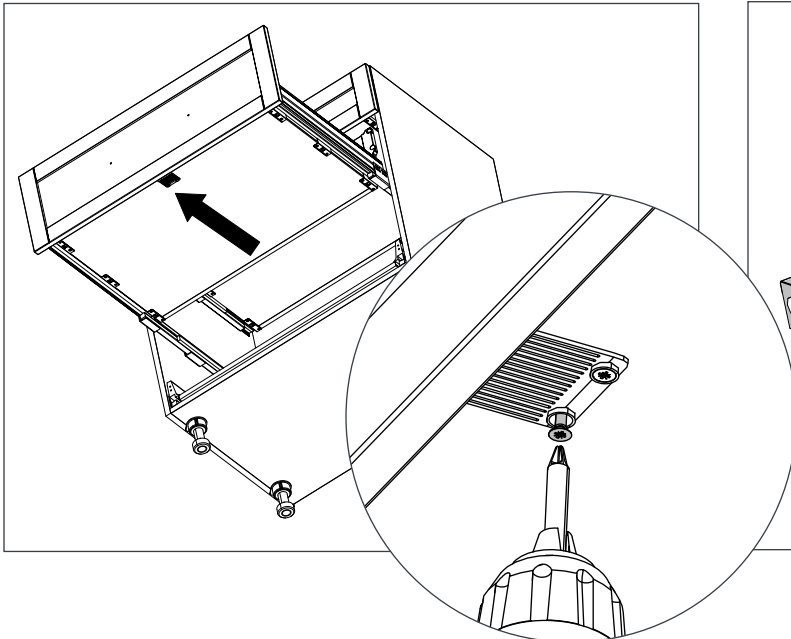
- 4** Push the middle drawer front panel into the middle drawer and make sure the drawer front connectors are locked into the drawer properly.



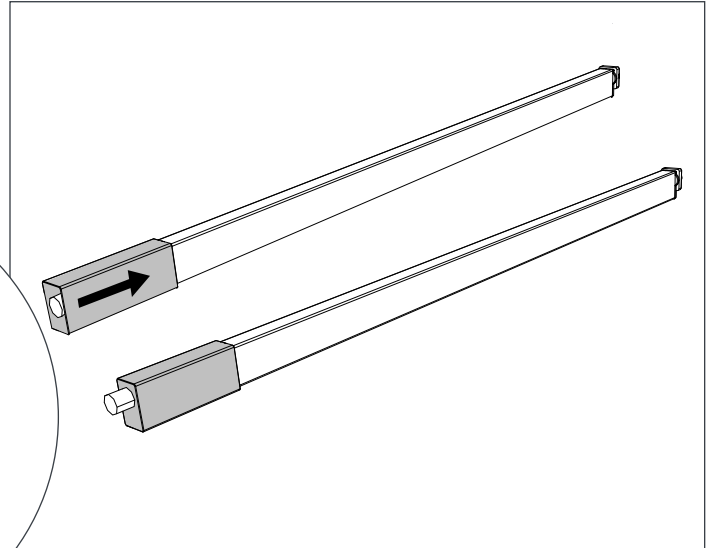
# Installation of Drawer Front Panels

## Middle and Bottom Drawers

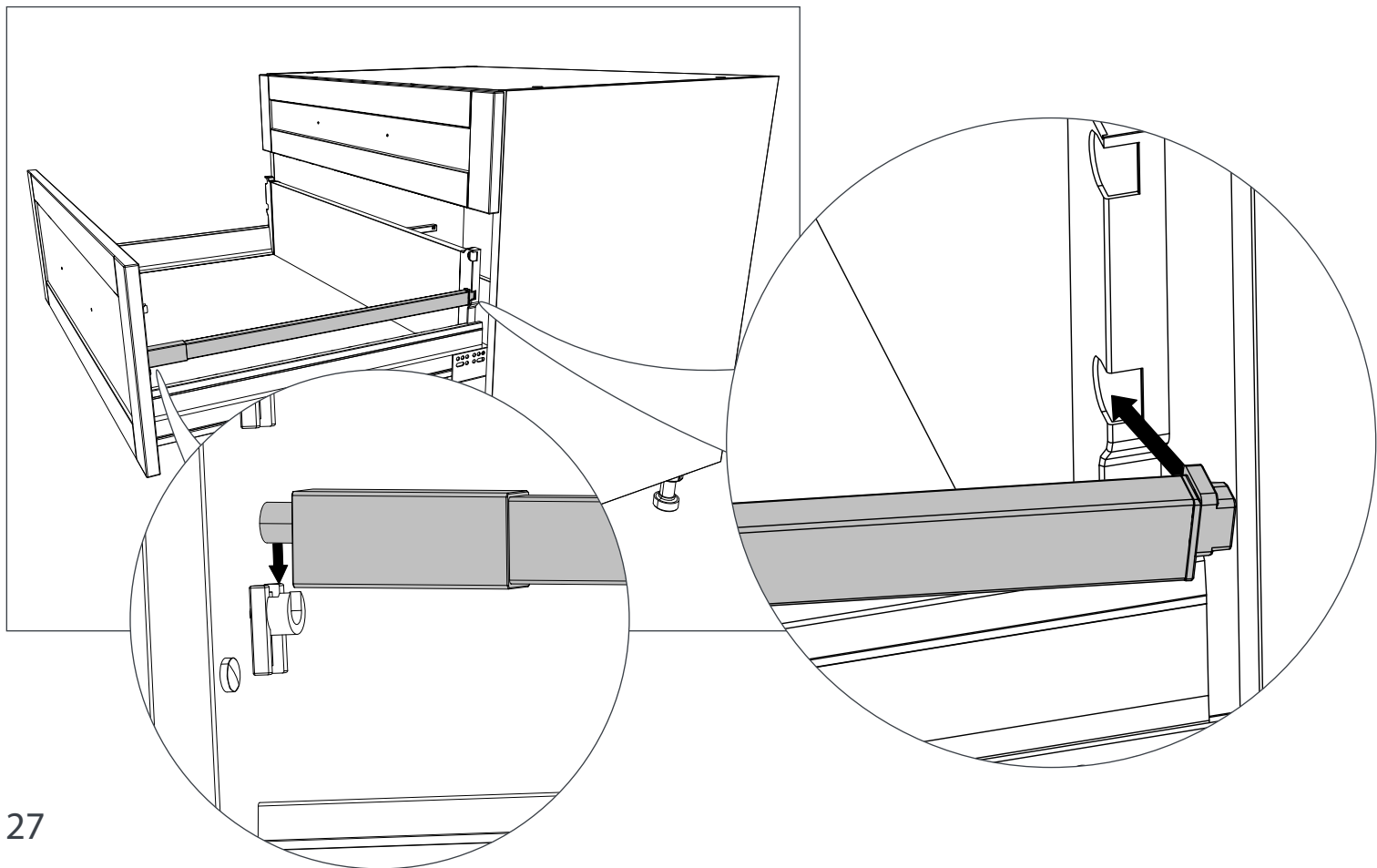
- 5** Open the drawer and drill in two Ø4mm X15.5L screws through the holes on the drawer stabilizer from the bottom.



- 6** Take a drawer support bar and slide the cover inwards.



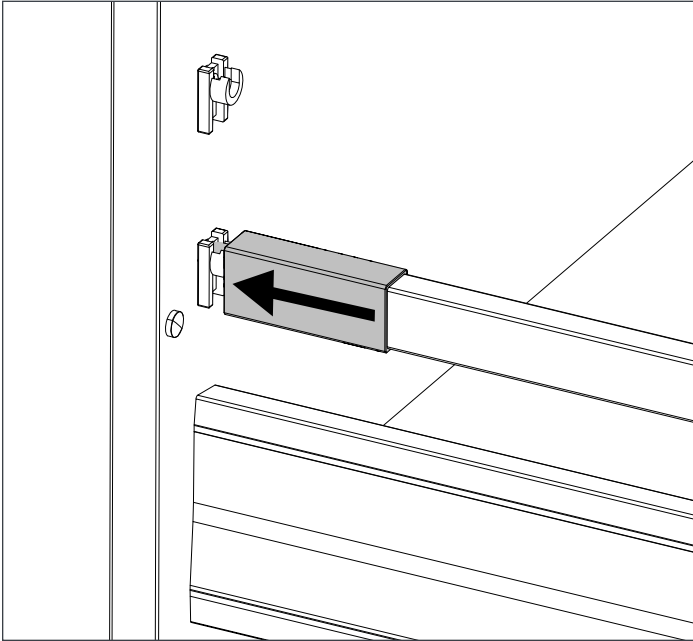
- 7** Fix the support bar to the drawer by pushing it into the slots on the back of the drawer and sliding the support pin on the front into the support bar locks.



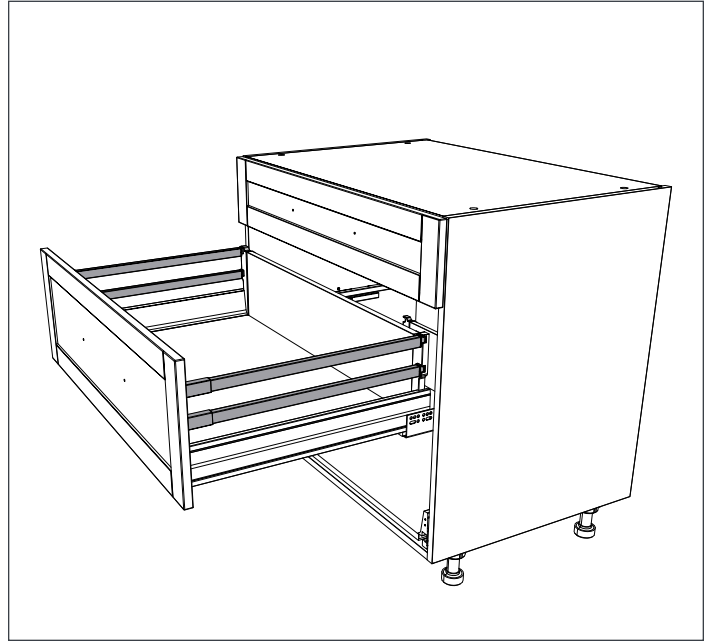
# Installation of Drawer Front Panels

## Middle and Bottom Drawers

- 8** Slide the cover on the support bar outwards.



- 9** Install all four drawer support bars similarly.



- 10** Similarly install all support bars for the bottom drawer. Follow steps 1 to 9.



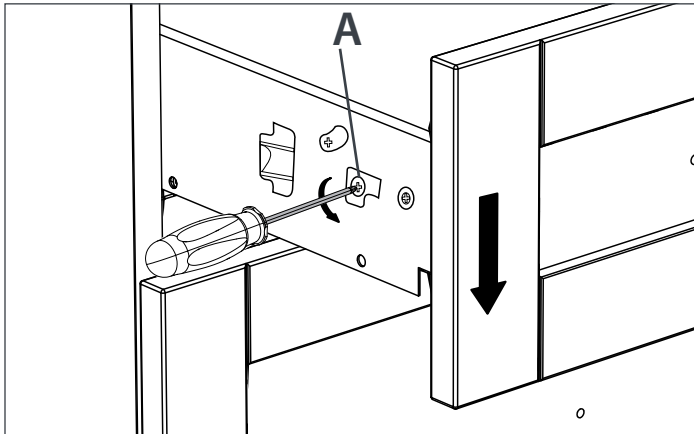


# Installation of Drawer Front Panels

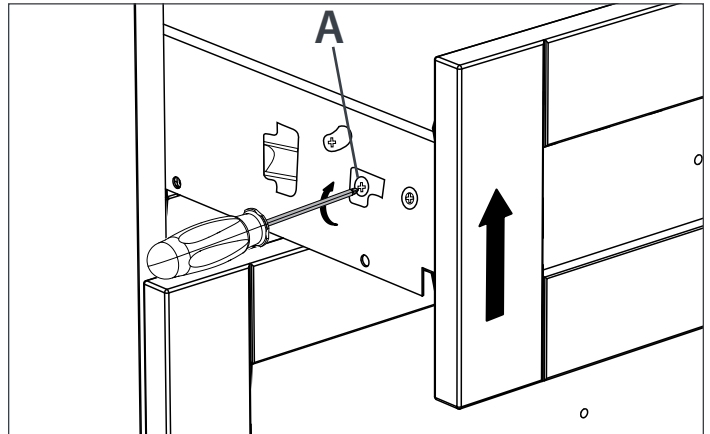
## Adjusting the Drawer front panel

**Note:** Adjust the drawers prior to using the kitchen.

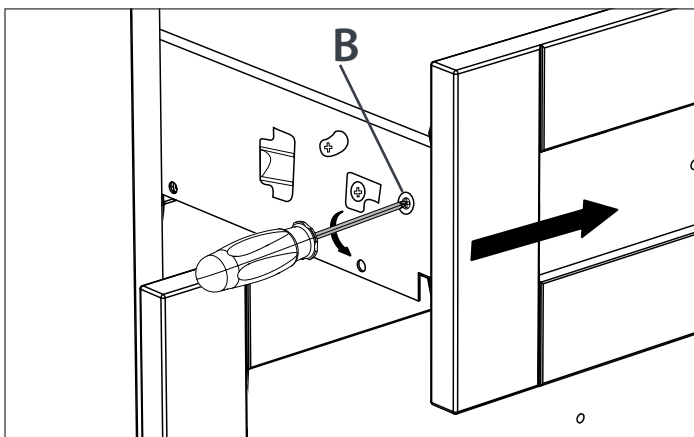
Adjust the drawer front panel downwards by rotating the screw (A) counter clockwise on both sides of the drawer.



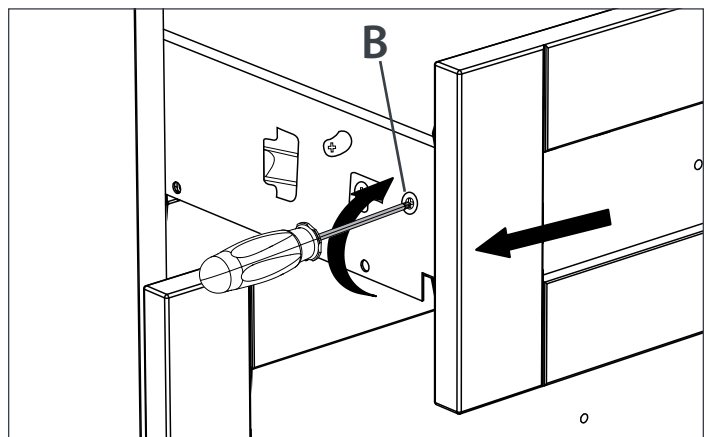
Adjust the drawer front panel upwards by rotating the screw (A) clockwise on both sides of the drawer.



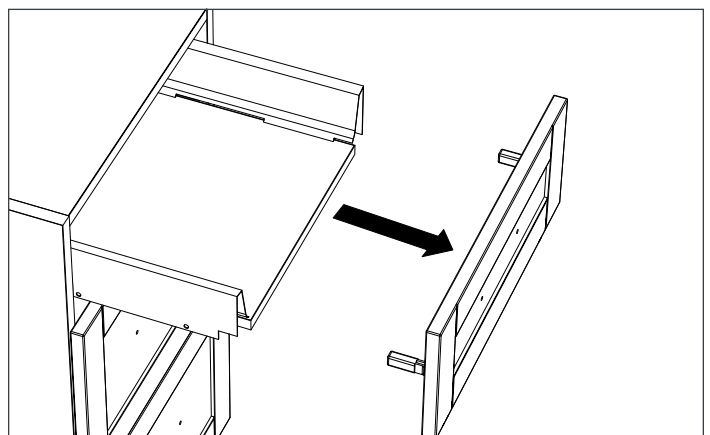
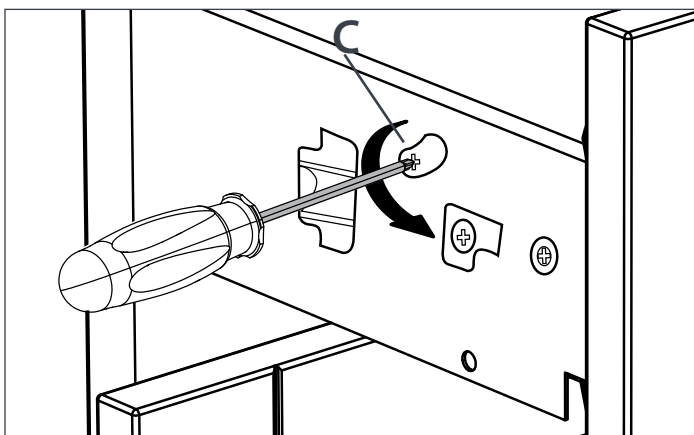
Adjust the drawer front panel to the right by rotating the screw (B) counter clockwise.



Adjust the drawer front panel to the left by rotating the screw (B) clockwise.



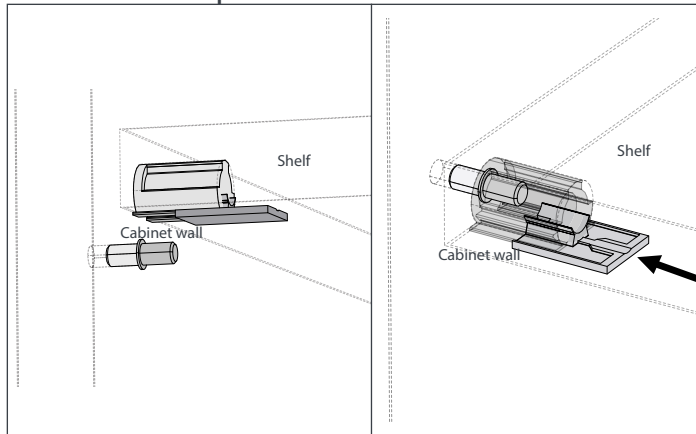
Remove the drawer front panel by rotating the screw (C) counter clockwise.



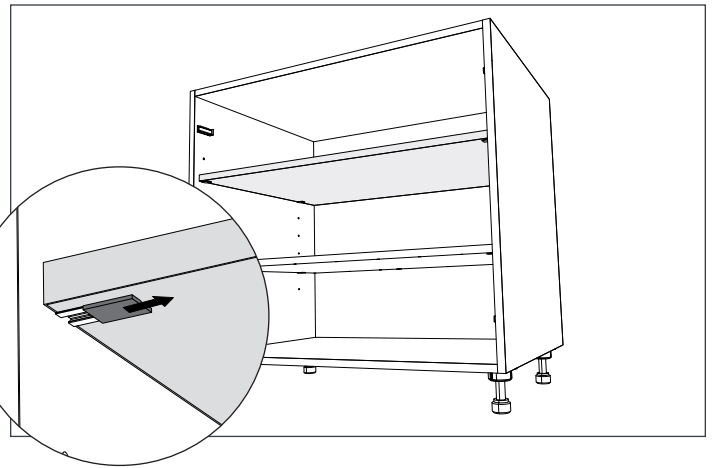
# Adjusting the Wood Shelves

All Wooden shelves are delivered pre-installed with the cabinets. You can adjust the shelves at different heights.

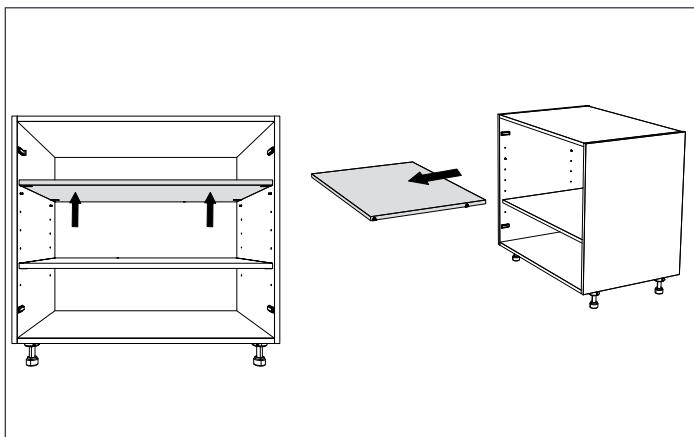
- 1** Each shelf is supported by four support dowel pins which goes under the support housing. Support housing can be locked to fix the position of shelves.



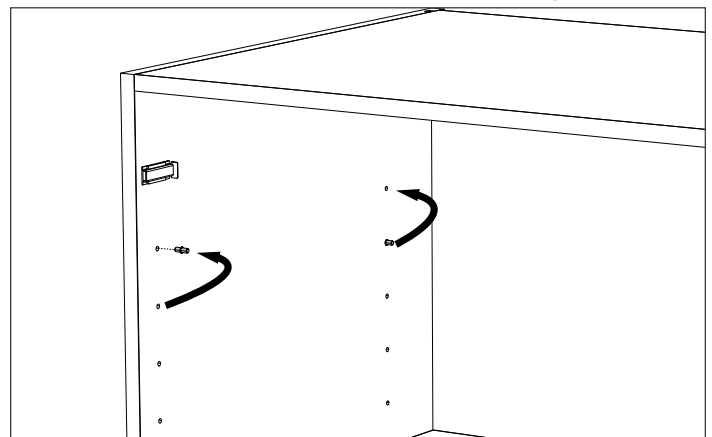
- 2** Slide the shelf lock outwards at all corners on the bottom of the shelf.



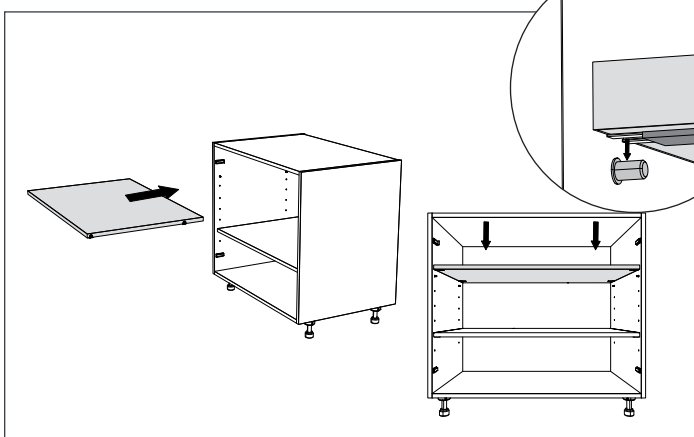
- 3** Lift the shelf upwards from the support dowel pins and remove the shelf out from the cabinet.



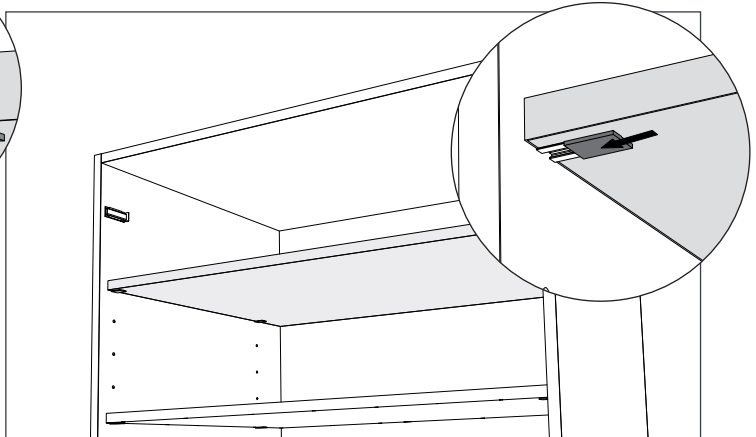
- 4** Support dowel pins can be removed and installed at different holes on the carcass to install shelves at different heights.



- 5** Install shelf by placing the shelf resting on the support dowel pins.



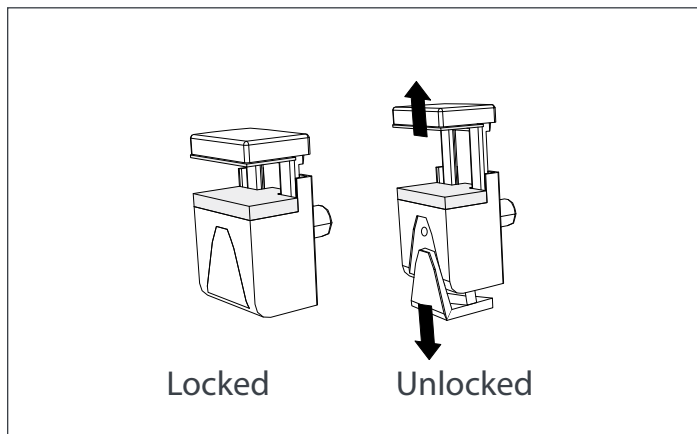
- 6** Slide the shelf lock inwards at all corners on the bottom to lock the shelf.



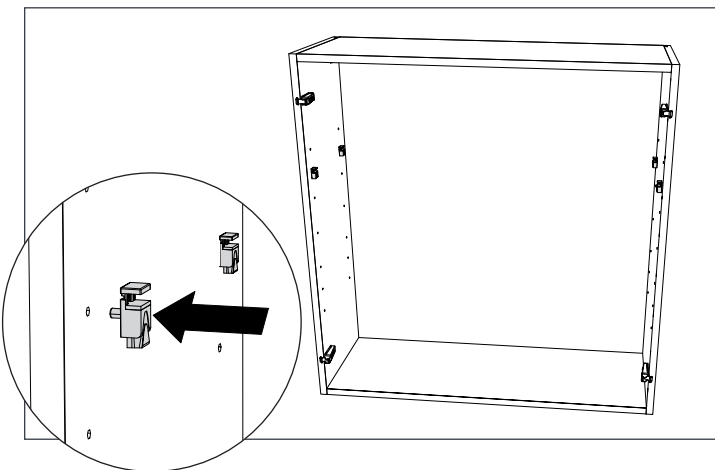
# Installation of Glass Shelves on Wall Cabinets with Glass Doors

All Glass shelves for the Glass door cabinets are delivered uninstalled with the cabinets. Install Glass shelves after installation of the cabinets.

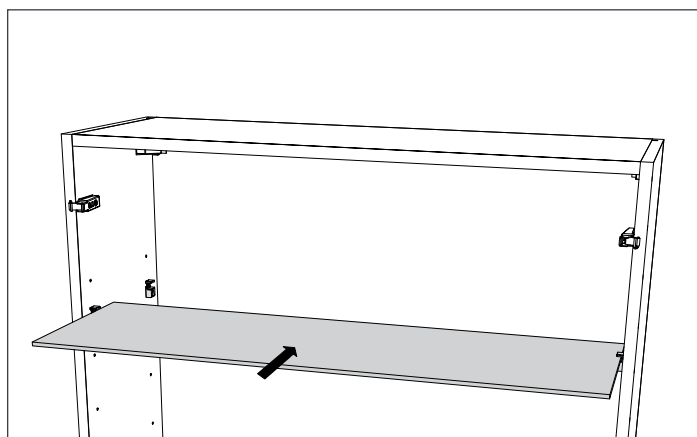
- 1** Four shelf support brackets for each shelf is needed for the support. Pull the lock downwards and move the top portion of the support bracket.



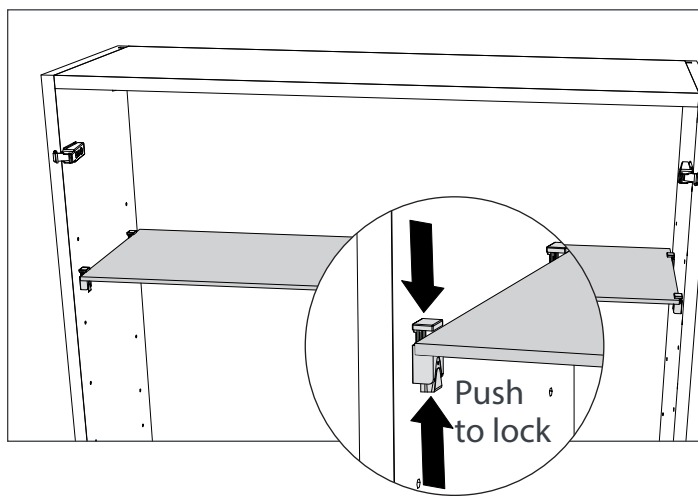
- 2** Install support brackets into the holes on the cabinet carcass.



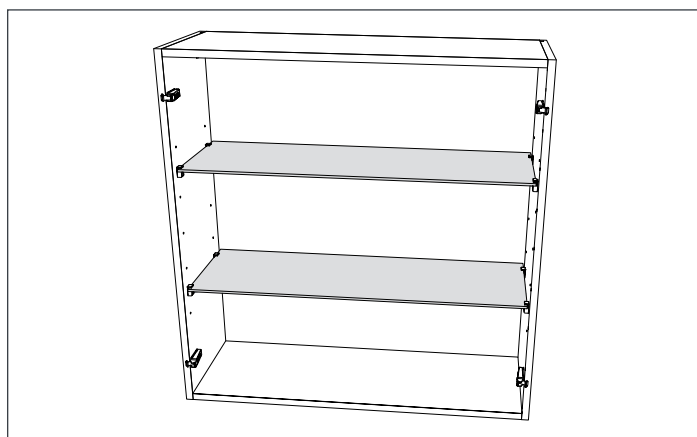
- 3** Slide in the glass shelf through the support brackets.



- 4** Press the top portion the support bracket downwards and push the lock upwards for locking the shelf in position.



- 5** Follow steps 1 to 4 for installing the other glass shelf.



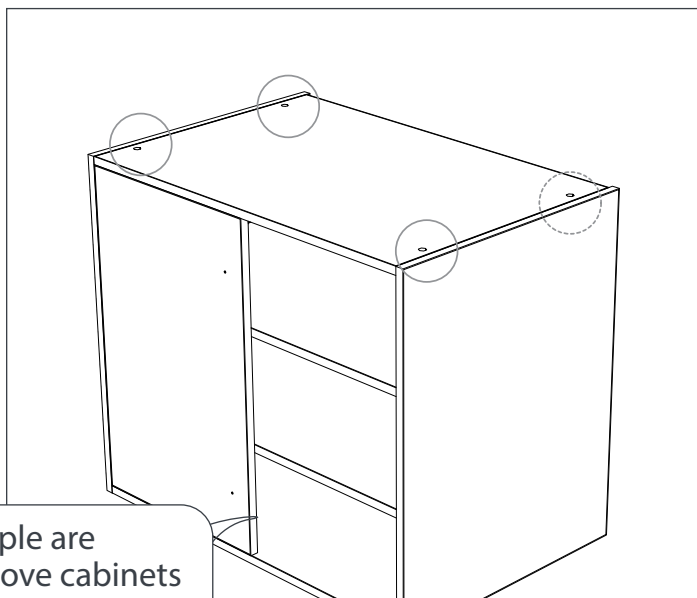
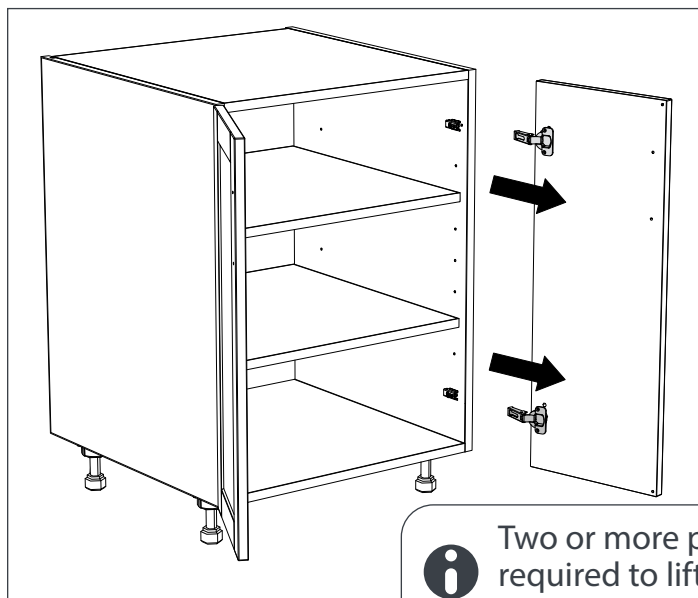
# Installation of Feet for Base Cabinets

**ATTENTION:** Once feet are installed removing them will cause damage to the cabinets.

Install adjustable feet for all base cabinets before beginning the installation process. The adjustable legs are packaged in a hardware box inside the cabinet

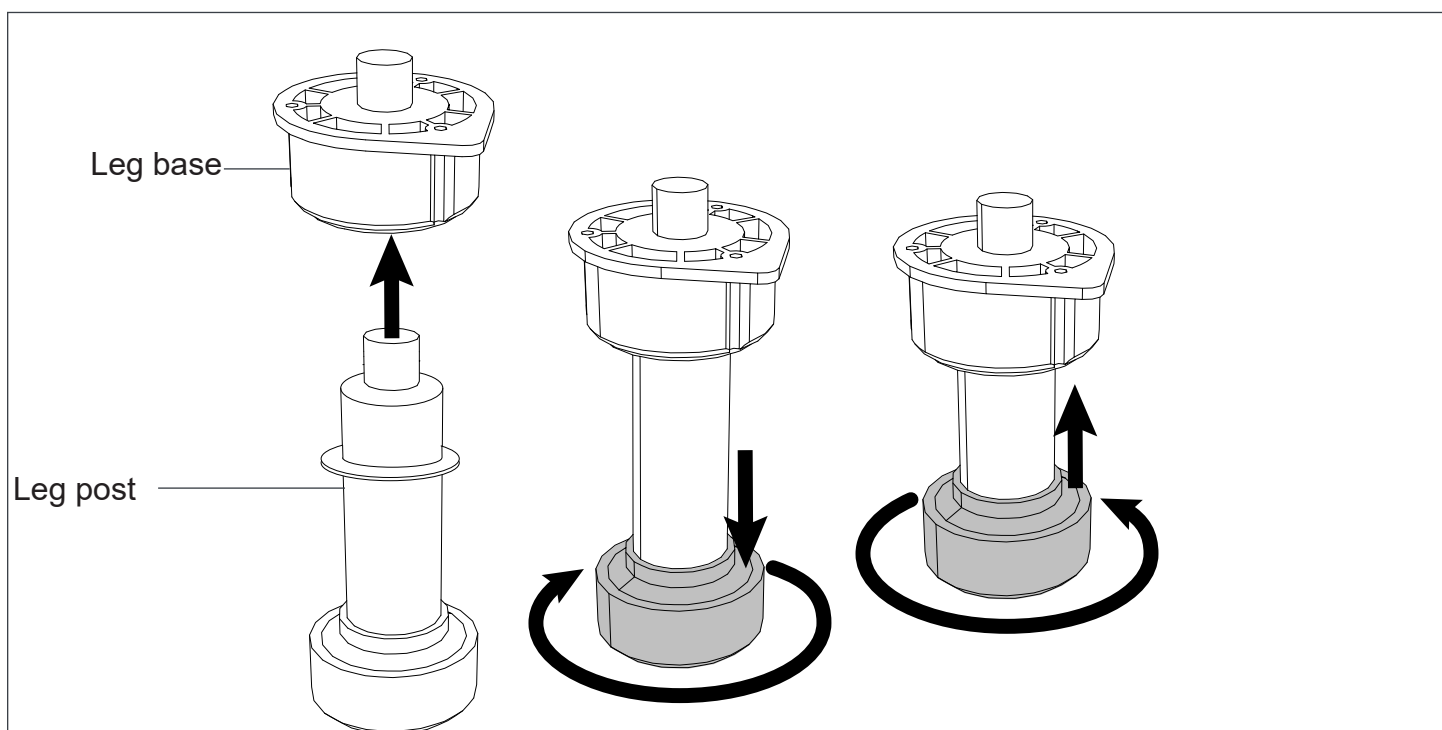
- 1** Remove the doors of all cabinets. Refer to [page 19 - 21](#) for removal of doors.

- 2** Flip the cabinets upside down on a protective soft surface and locate the holes at each corner of the cabinet. Ensure to fix legs on the correct side based on door opening.



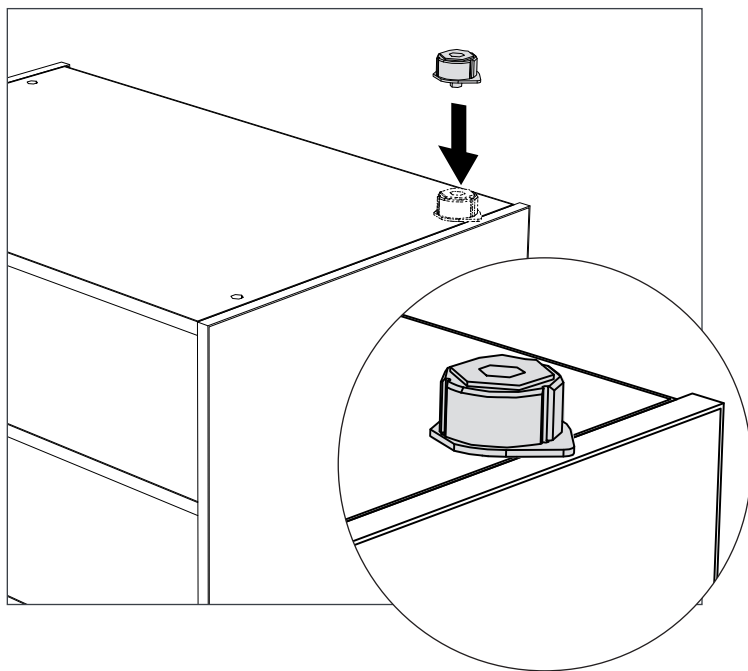
**i** Two or more people are required to lift/move cabinets into place.

- 3** Four adjustable legs for each cabinets are provided in the hardware box. Remove leveling leg base from the legs before installation. The leveling legs have a 3/4" height adjustability.

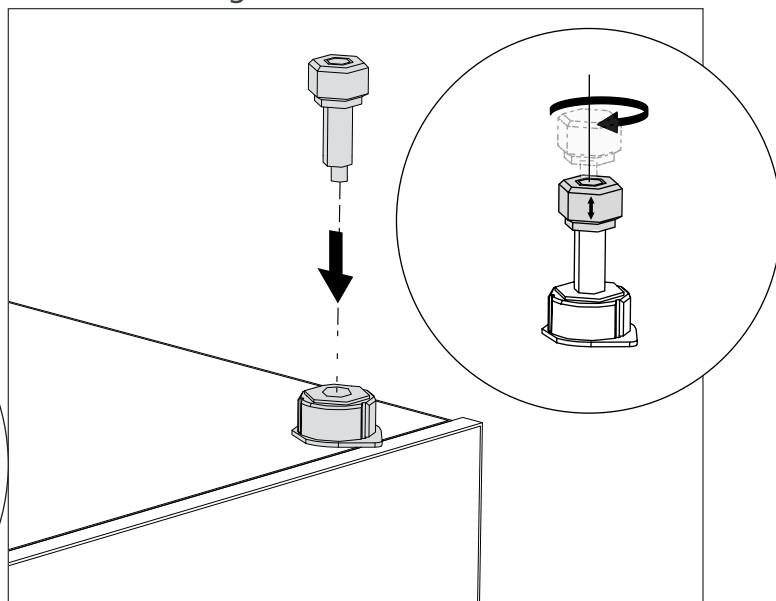


# Installation of Feet for Base Cabinets

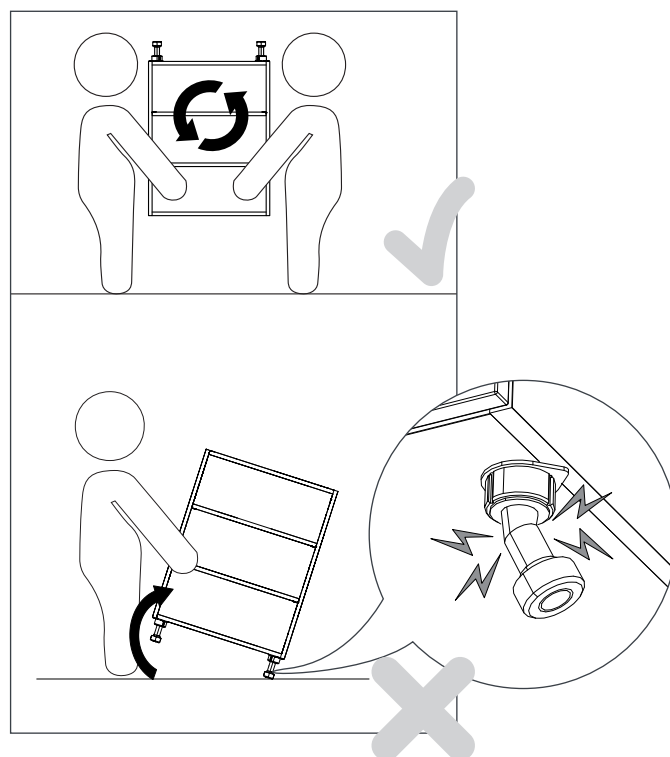
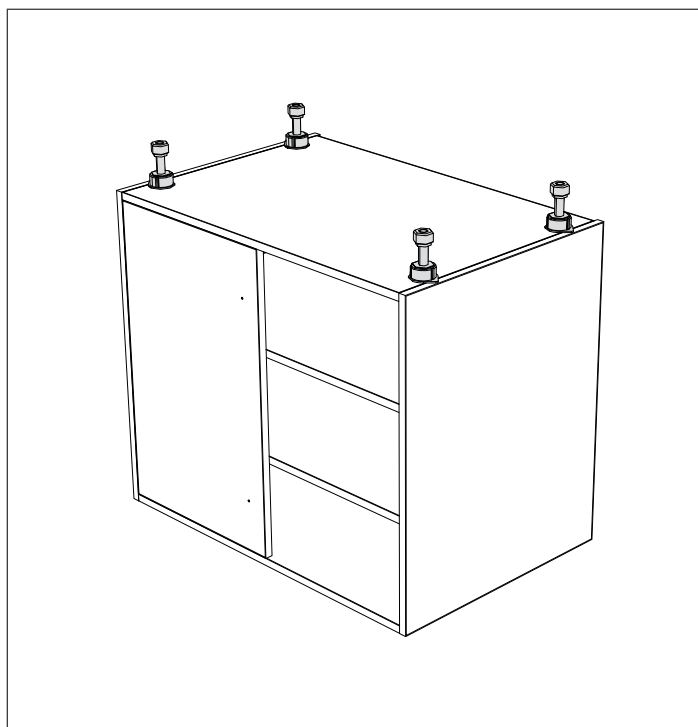
- 4** Push and fit the leveling leg base into one of the holes and making sure that the tab is overlapping the side panel of frame.



- 5** Insert the leg post into the leg base and push it in to lock the entire leg assembly into place. Removing leg post after locking will damage cabinet.

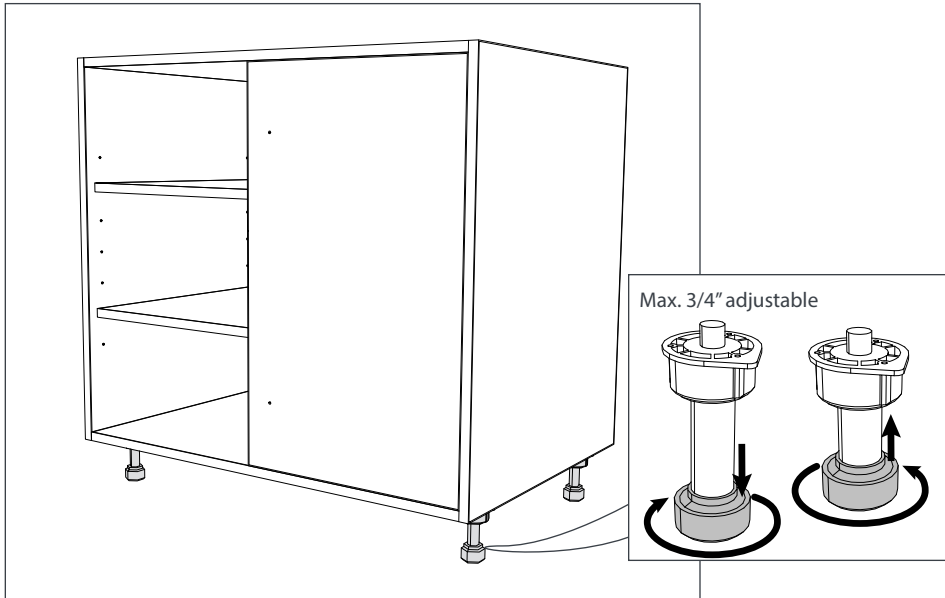


- 6** Repeat the step 2 to 4 to install all the leveling legs. Ensure all legs are in the lowest position. Carefully lift up and flip the cabinet.



# Installation of Feet for Base Cabinets

- 7** Adjust the legs to level the cabinet.

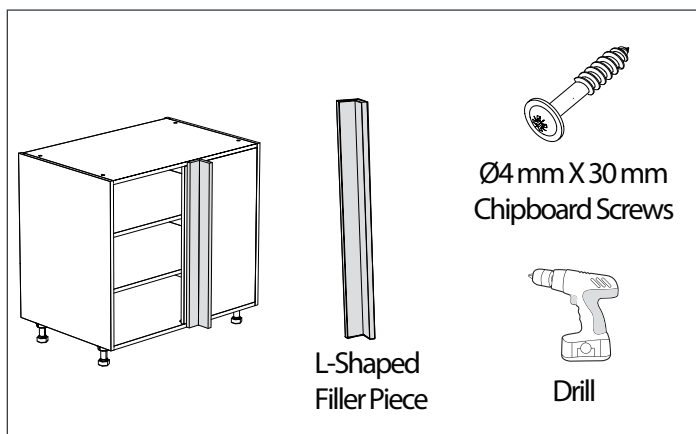


# Corner Layout Installation

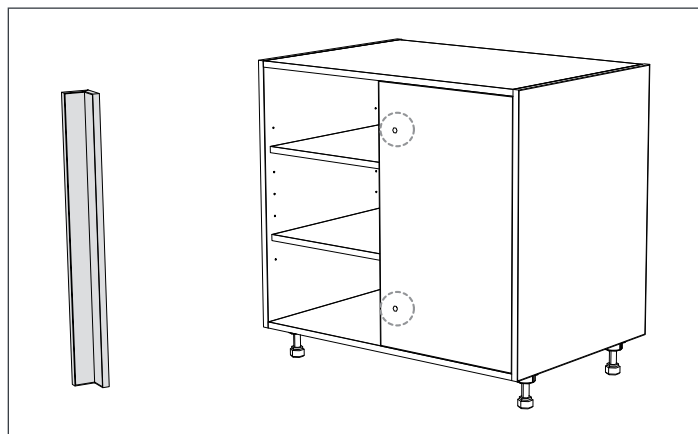
## Blind Corner Cabinet - Filler Panel Installation

**Note:** When installing a corner layout, it is recommended to start the cabinets installation with blind corner cabinet. Install the L - filler panel provided inside the blind corner cabinet before installing it to the wall.

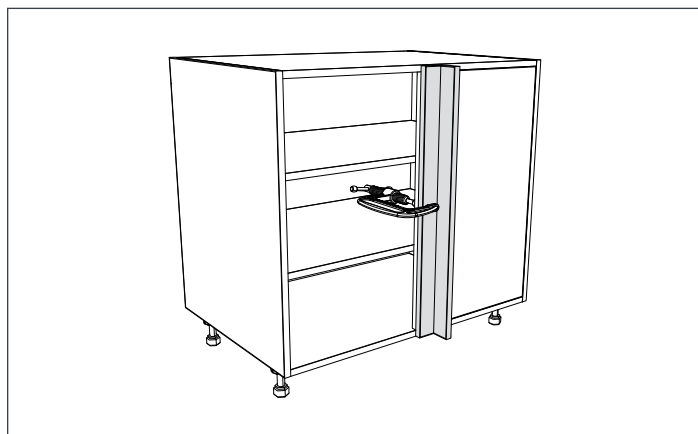
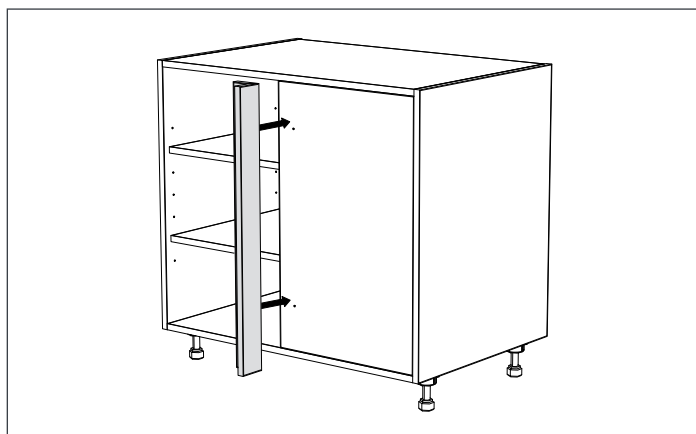
### Parts required



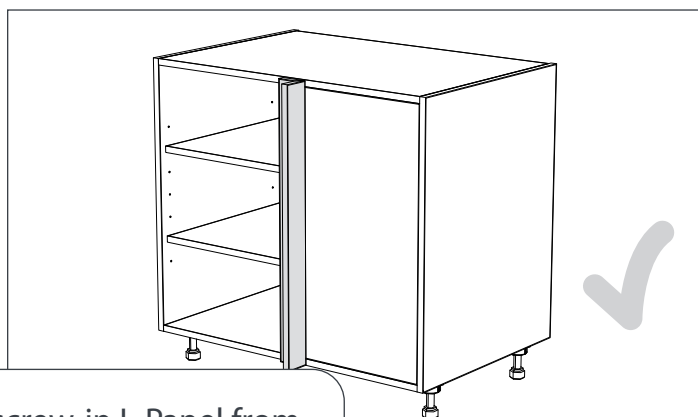
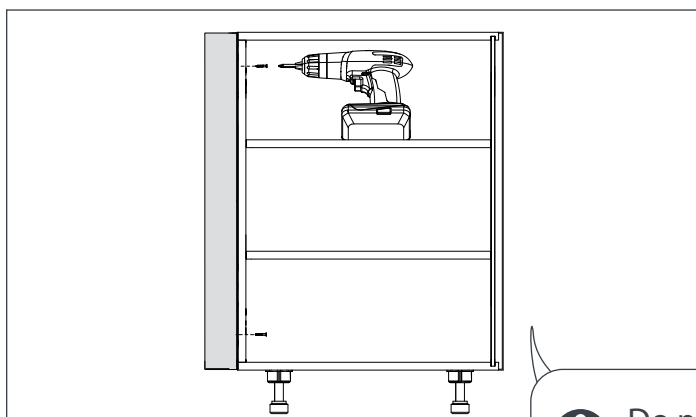
### **1** Take the L-shaped filler piece which comes with the blind corner cabinet and identify two pilot holes provided on the cabinet.




### **2** C-clamp the L - filler piece into position ensuring the top and bottom are flush with the cabinet.



### **3** Take two Ø4mm X30mm chip board screws from the hardware box and screw the L-fillet piece to the cabinet from the inside using the pilot holes. Ensure not to over screw.



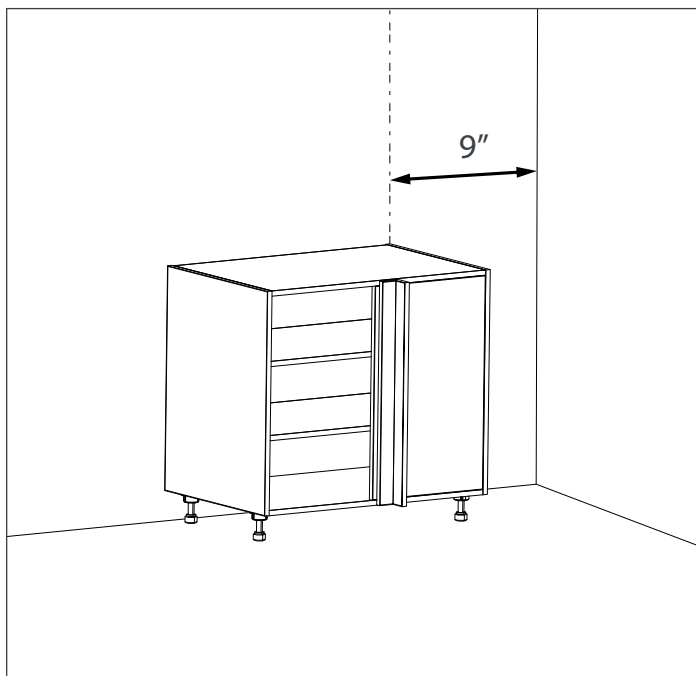
 Do not screw-in L-Panel from the outside.

# Corner Layout Installation

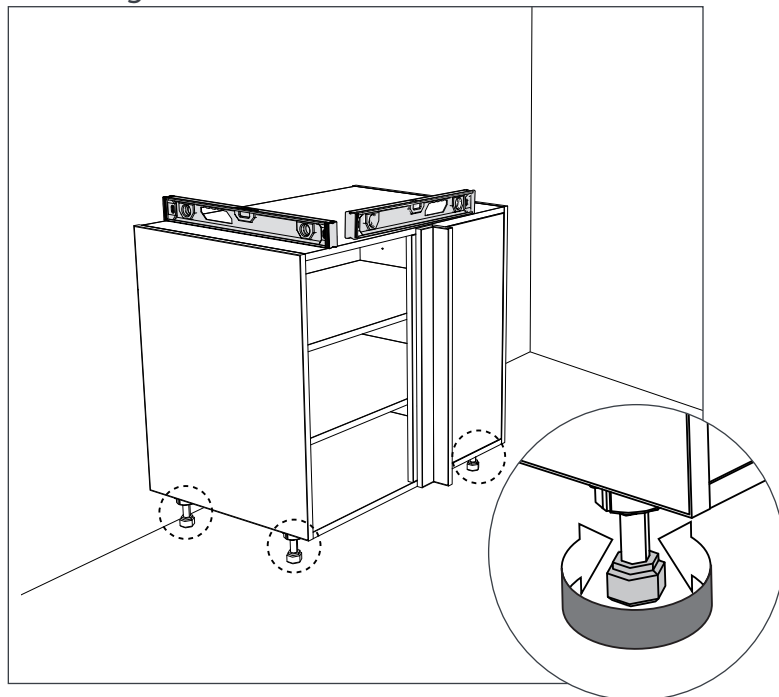
## Installation of Blind Corner Cabinet

**Note:** It is recommended to start installing the corner base cabinet first and install other wall cabinets on the both sides.

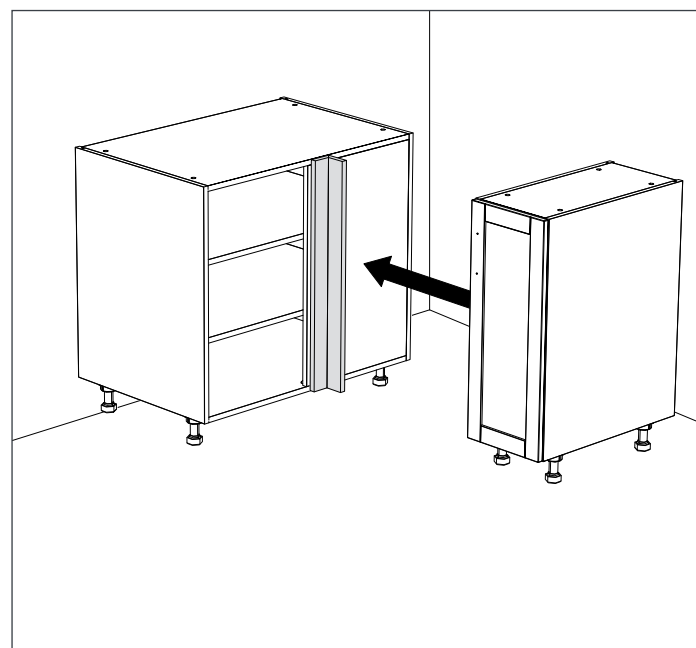
- 1** Install the blindcorner cabinet, 9" offset from the wall.



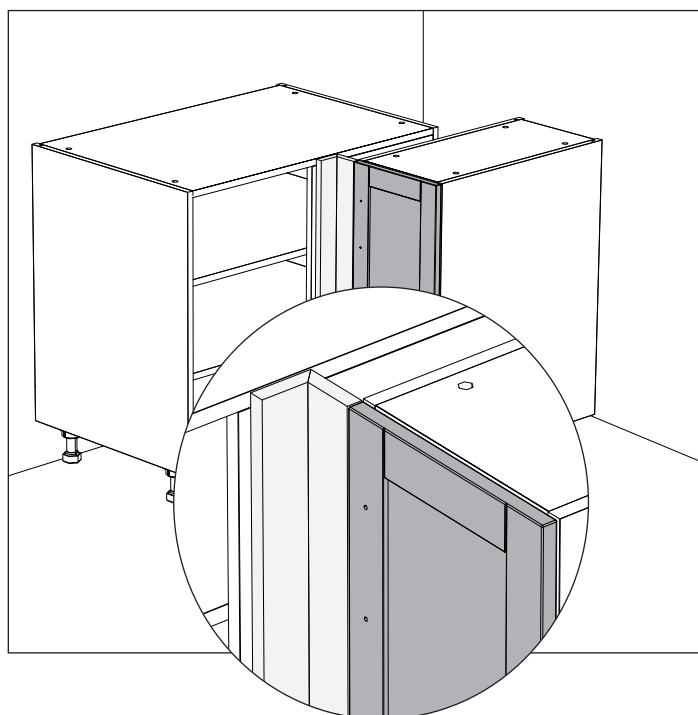
- 2** Placing a level on the cabinet front to back, level the cabinet by rotating the feet. Repeat this step with the level left to right. The cabinet should be level along all edges.



- 3** Align the adjacent cabinet (with doors/drawers installed) next to blind corner cabinet.



- 4** Align the cabinets, such that the filler piece on the blind corner cabinet is flush with the doors of the adjacent cabinet.

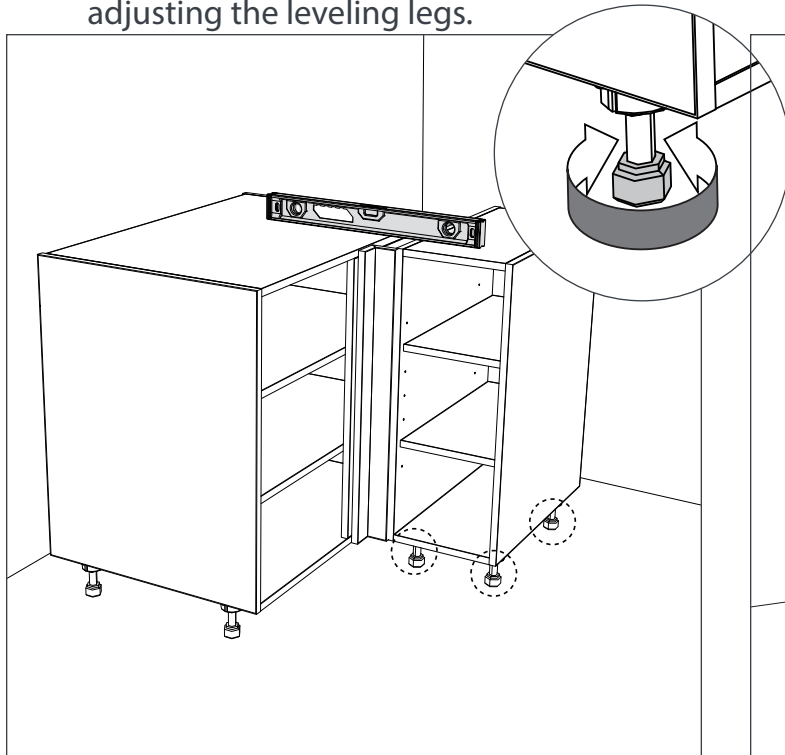




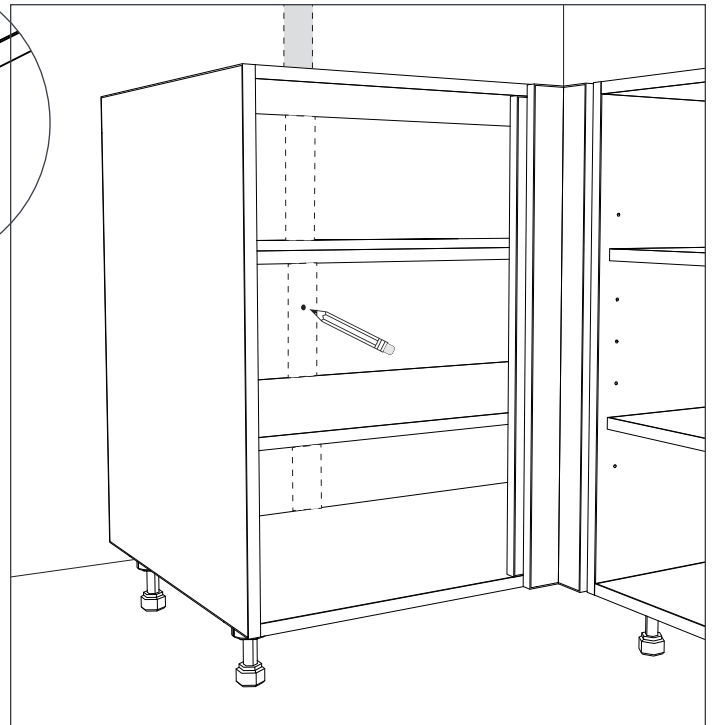
# Corner Layout Installation

## Installation of Base Cabinets

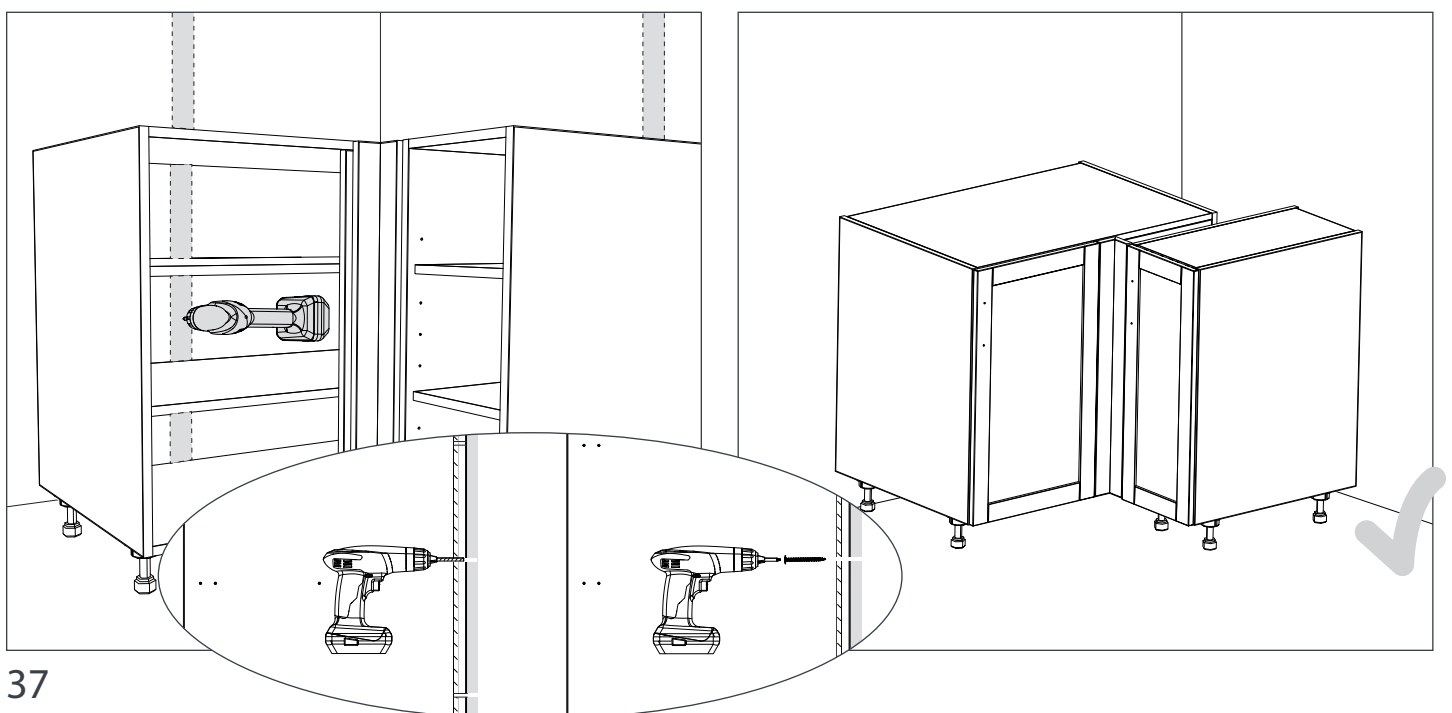
- 5** Once the adjacent cabinet has been aligned with the corner cabinet, level this cabinet front to back and left to right by adjusting the leveling legs.



- 6** Mark a position for pilot hole at the vertical center of back panel, aligned with the wall studs.



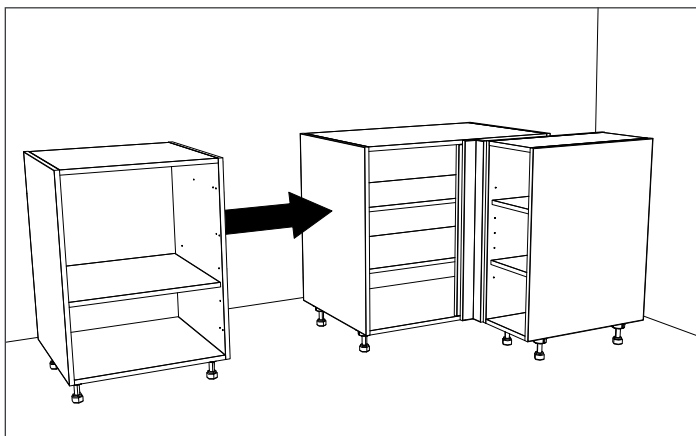
- 7** Referencing the pre marked location, drill pilot hole using a 5/32" in drill bit. Screw in the Corner and Adjacent Cabinets into the wall studs using the Ø6mm x70mm Lag screws provided.



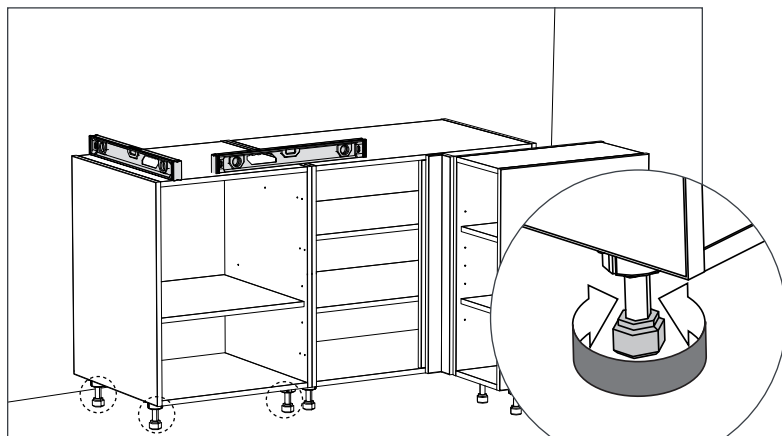
# Corner Layout Installation

## Installation of Base Cabinets

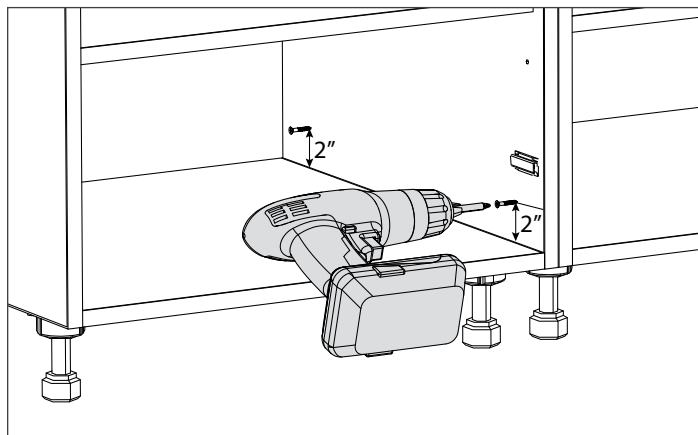
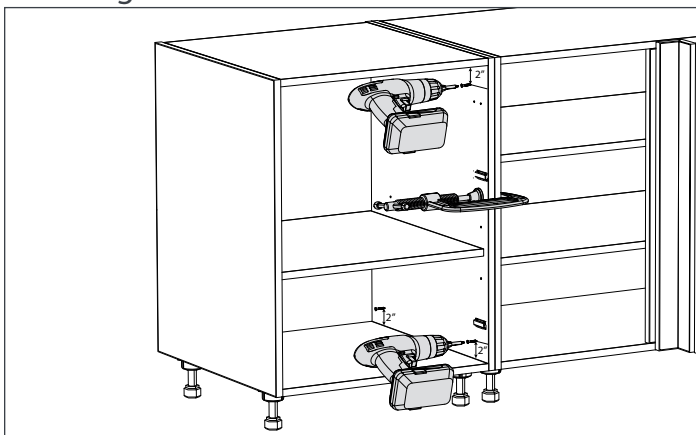
- 8** Referencing your design layout, align the next cabinet to be installed accordingly.



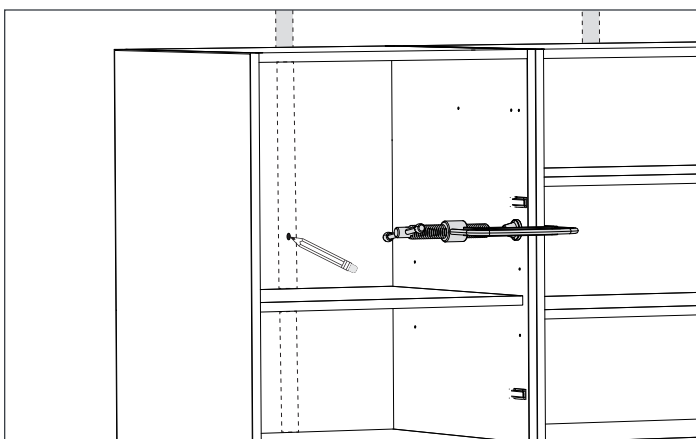
- 9** Placing a level on the cabinet front to back, level the cabinet by rotating the feet. Repeat this step with the level left to right. The cabinet should be level along all edges and aligned with the adjacent cabinet.



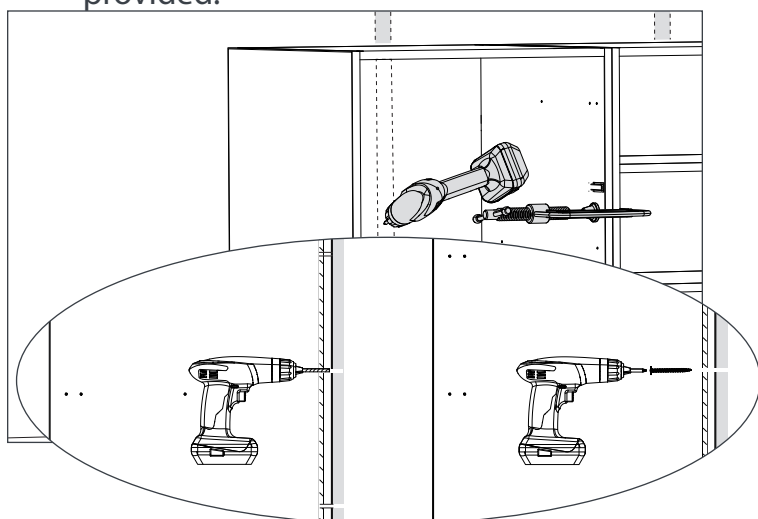
- 10** Fix both cabinets together to prevent movement using a c-clamp. Drill in four Ø4x30mm crip board screws at all corners by leaving a gap of 2 inches from the edges to attach cabinets together.



- 11** Mark a position for pilot hole at the vertical center of the back panel, aligned with the wall stud.



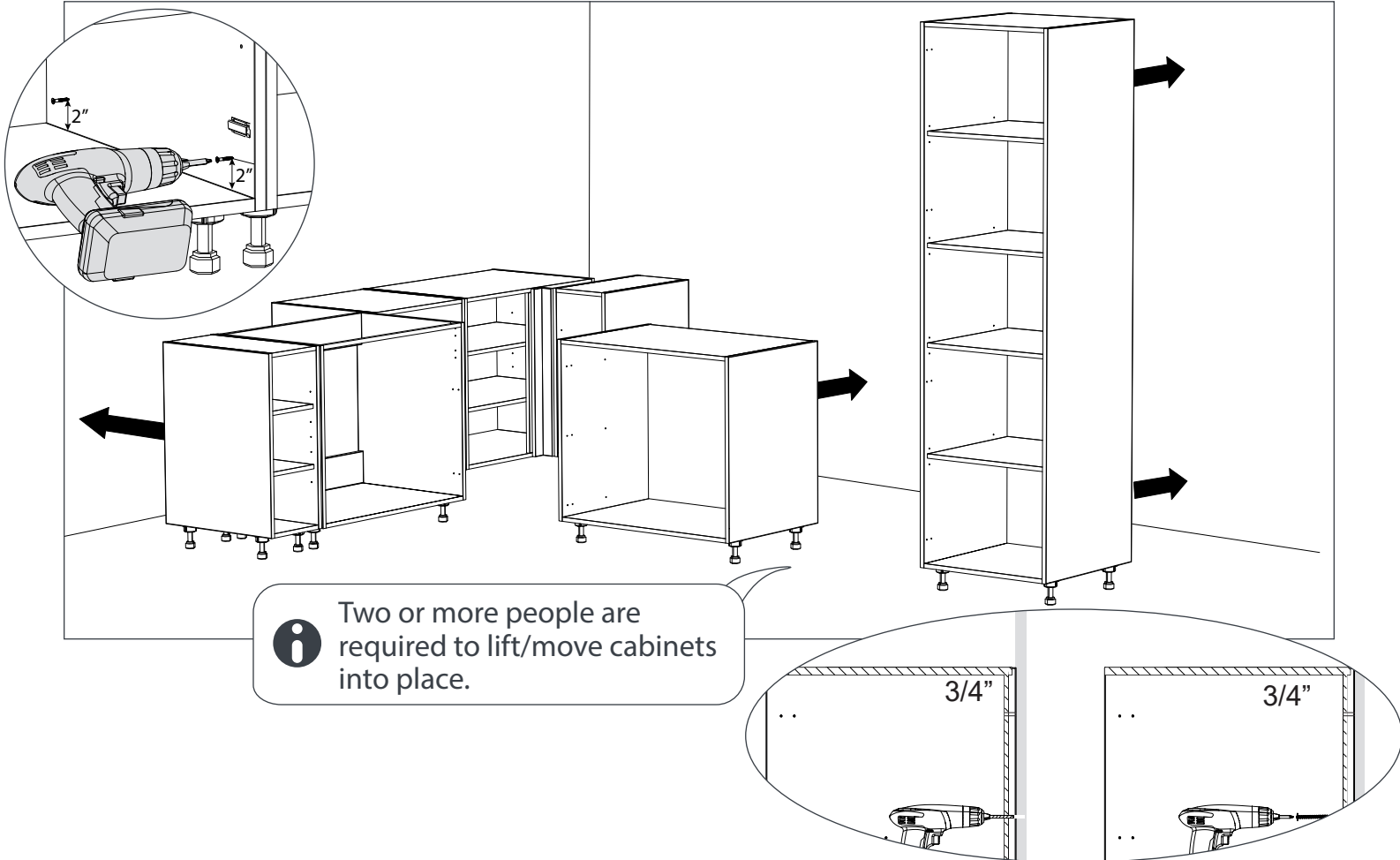
- 12** Referencing the pre marked locations, drill pilot holes into each wall stud using a 5/32" drill bit. Screw in the cabinet to the wall stud using the Ø6x70mm Lag screws provided.



# Corner Layout Installation

## Installation of Base Cabinets

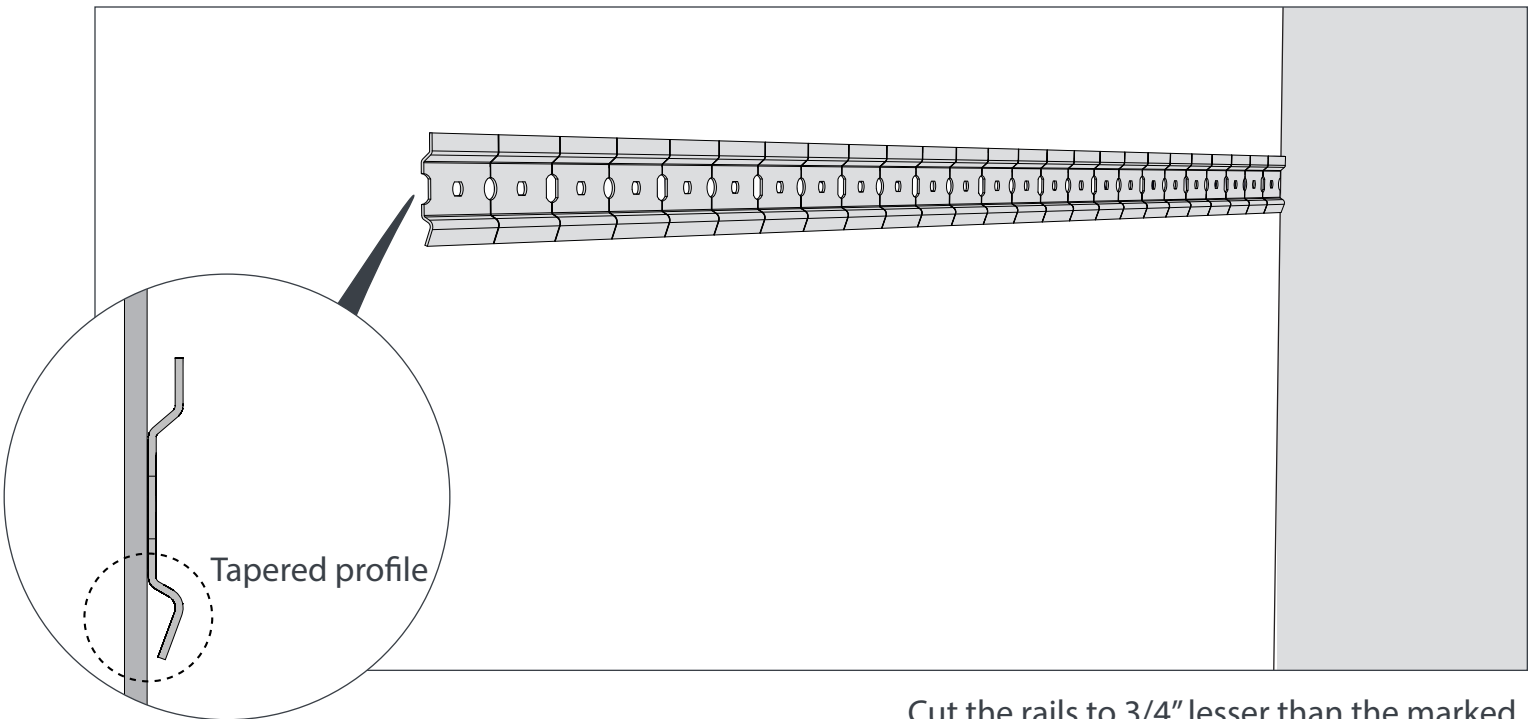
- 13** Similarly install other cabinets according to the layout, secure cabinets each other and secure them to the wall.



# Wall Rail Installation for Wall Cabinets

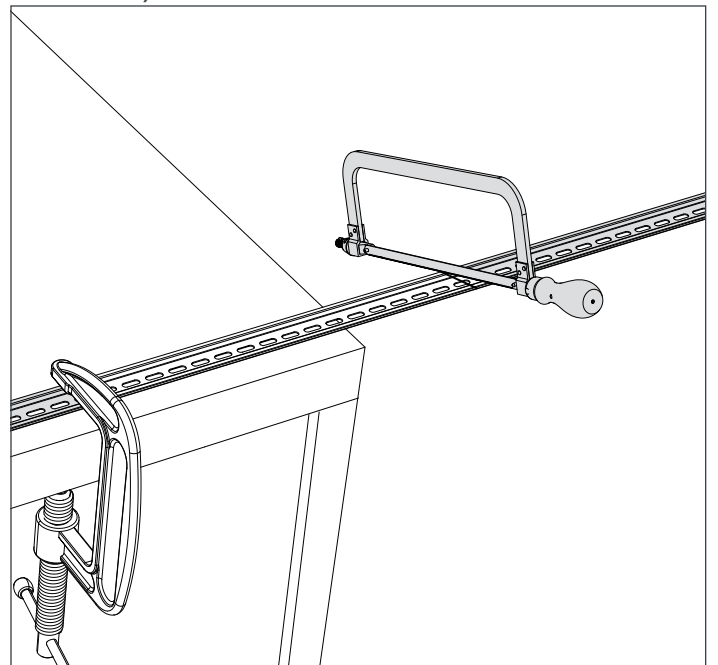
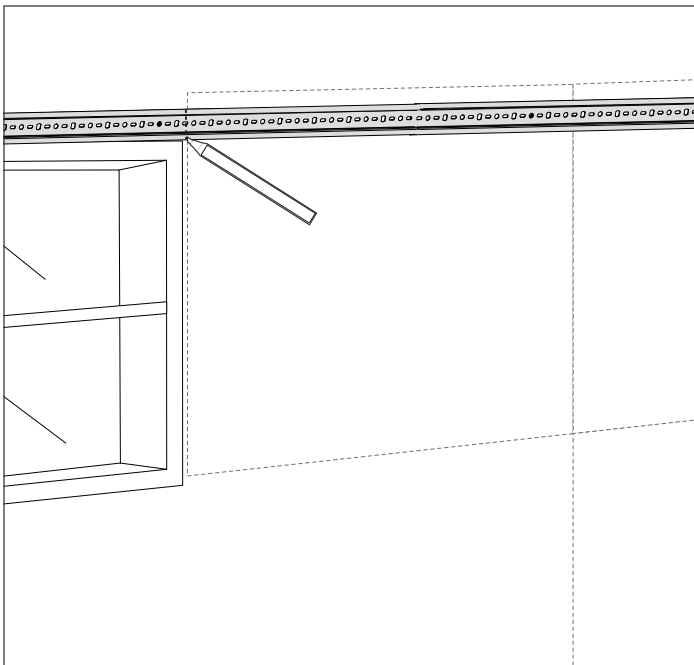
All wall cabinets except the above fridge cabinet needs wall hanger rails as a support to hang on the wall. Install wall hanger rails according to the layout marked on the wall. Use lag screws to secure rails to the wall. It is recommended to install a Molly bolt if any end of the rail is between the wall studs.

When installing wall hangers rails on the wall, it is important to understand the profile of the rail. Always make sure the tapered profile of the wall rail is pointed downwards.



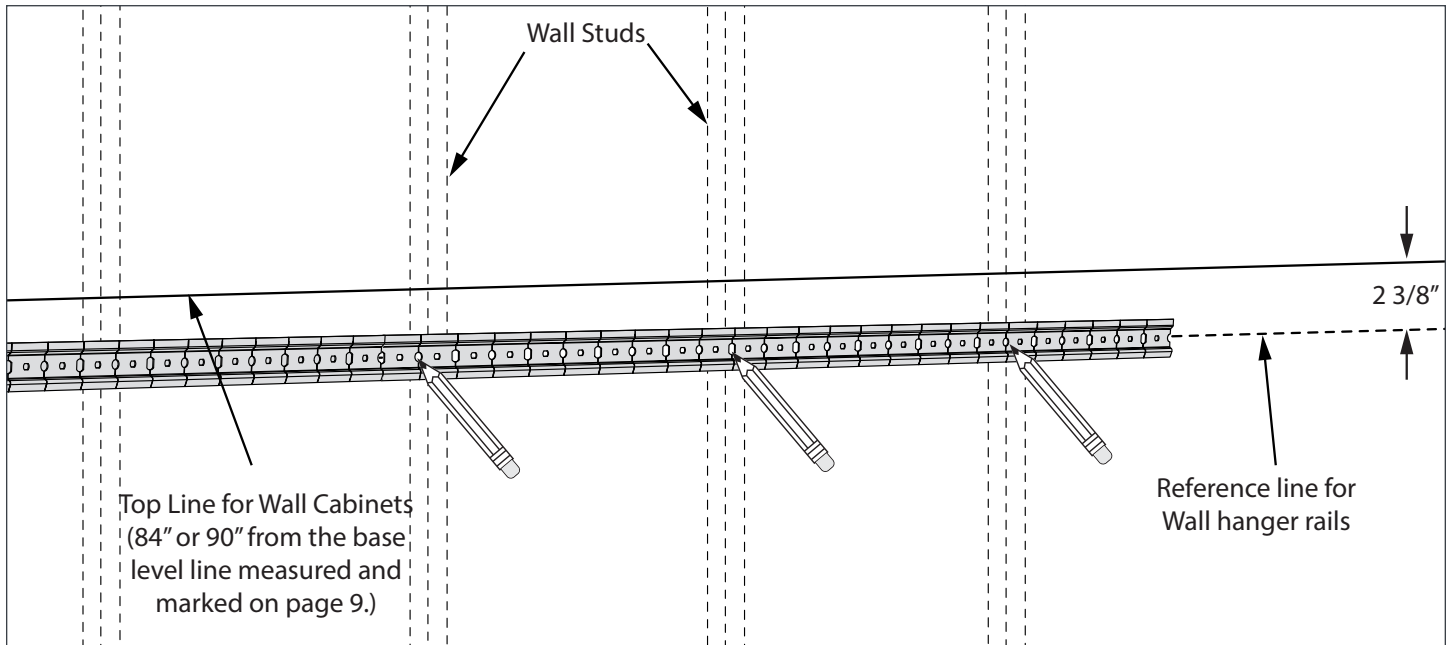
**1** Mark the required length of wall hanging rails as per your planned layout.

**2** Cut the rails to 3/4" lesser than the marked length using a hacksaw. (Rail can also be bent/ broke by hand at marked lines along rail.)

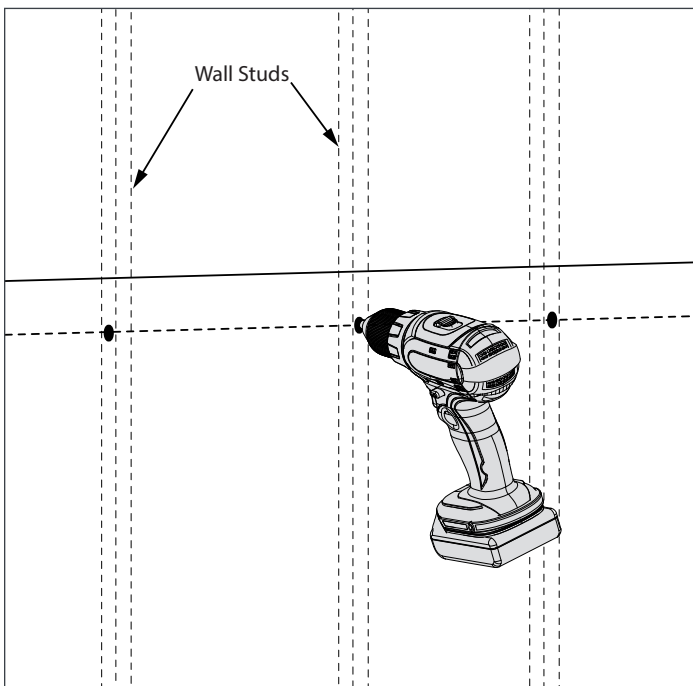


# Wall Rail Installation for Wall Cabinets

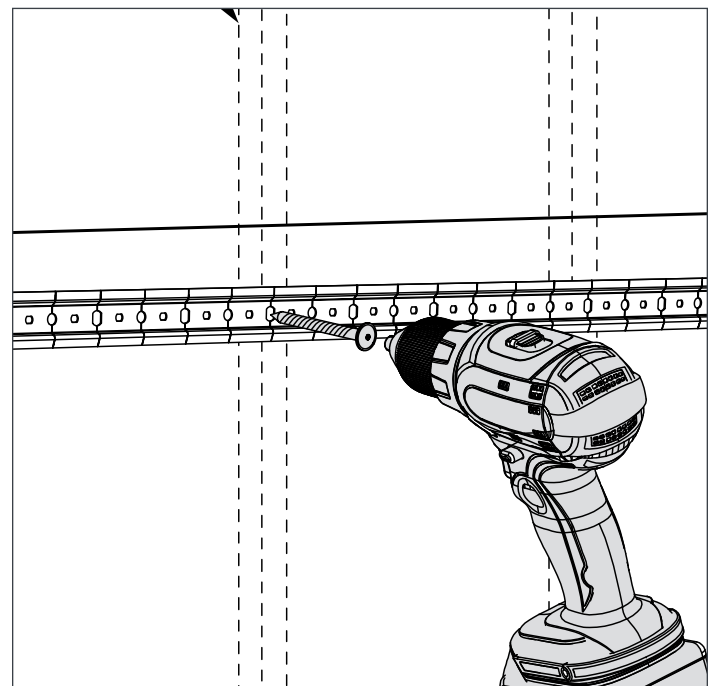
- 3** Mark a horizontal reference line  $2\frac{3}{8}$ " (60mm) below the measured top line of the wall cabinet. Align the center of the hanging rail on this line and mark the holes of wall rail on the wall studs.



- 4** Pre drill the markings on wall studs using a  $\frac{3}{32}$ " drill bit.

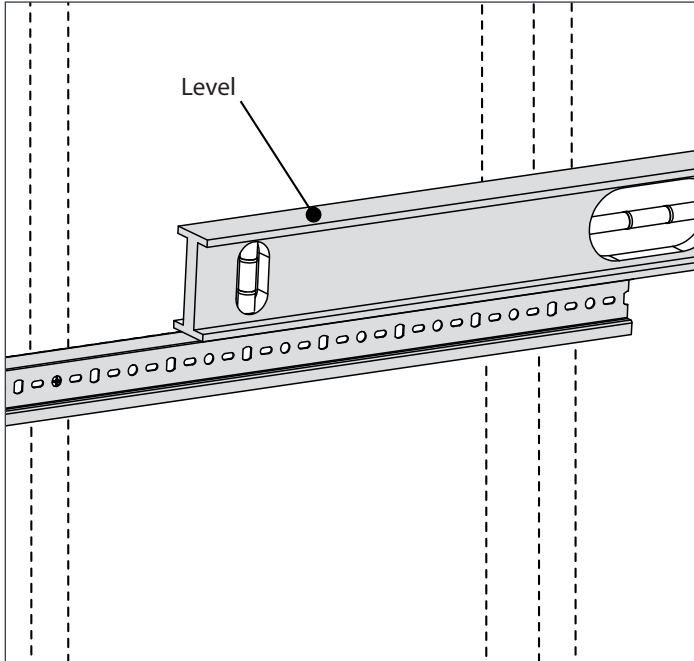


- 5** Fix the rails to the wall using 6x70mm lag screws.

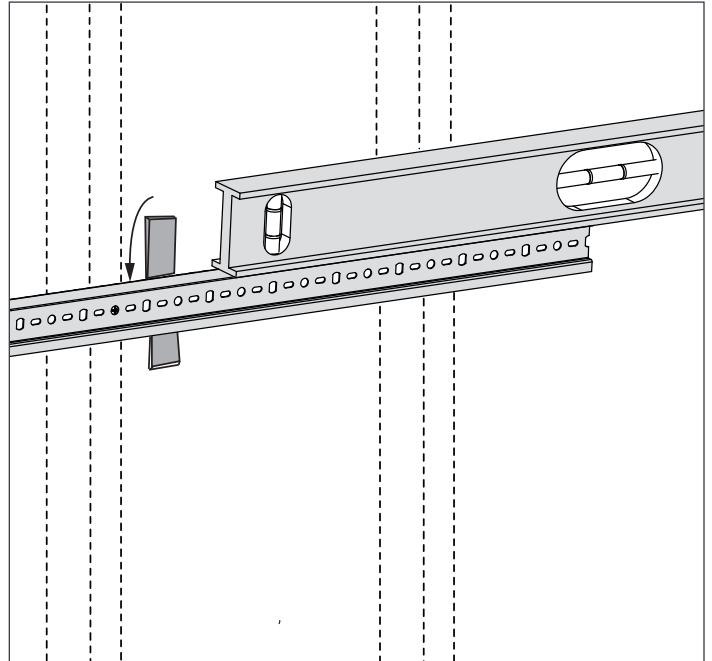


# Wall Rail Installation for Wall Cabinets

- 6** Use a level to check that each rail is level.

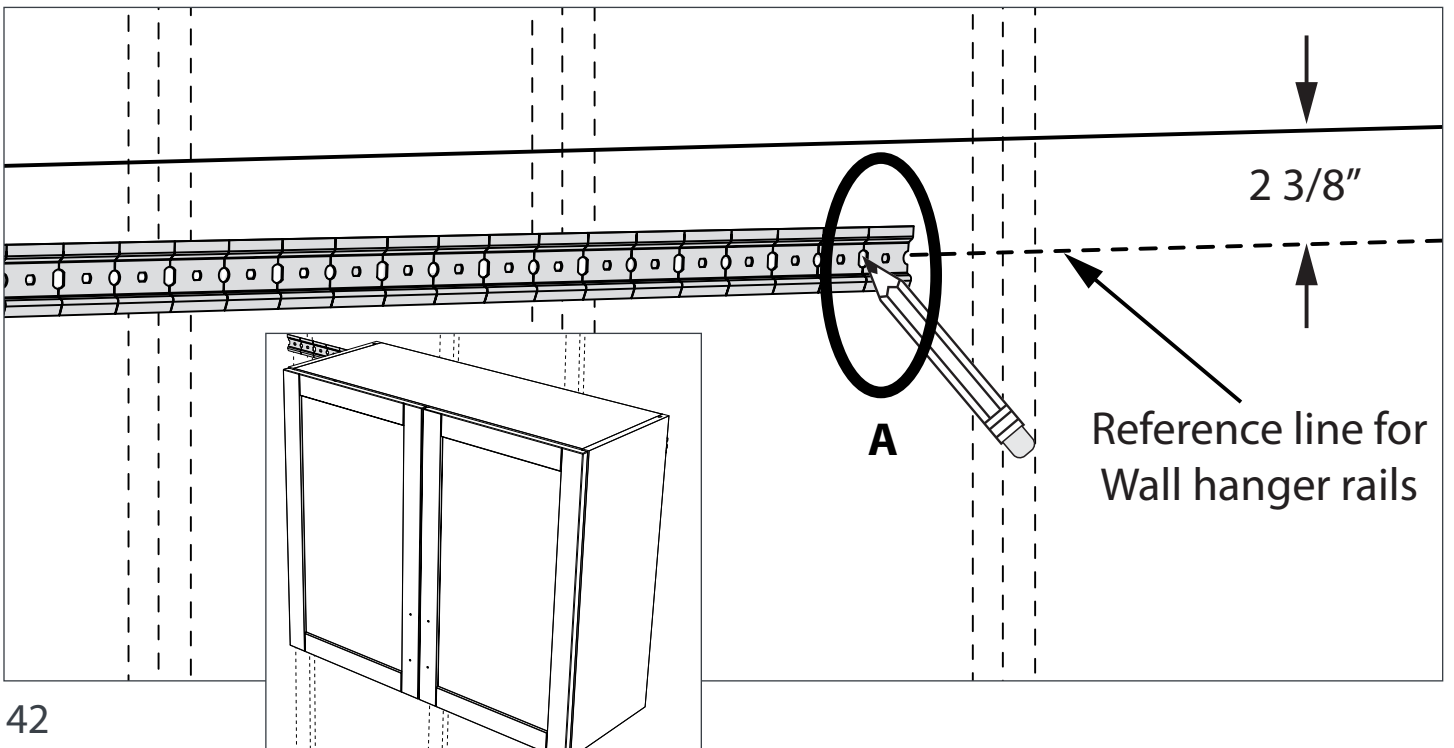


- 7** Use shims if necessary at the uneven surfaces of the wall.



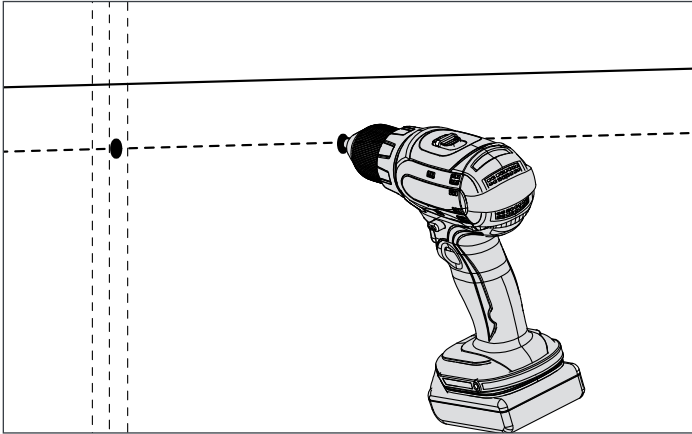
**Note:** It is recommended to install a Molly bolt if any end of the the rail is between the wall studs.

- 8** Mark the hole at the end of the rail to the wall.

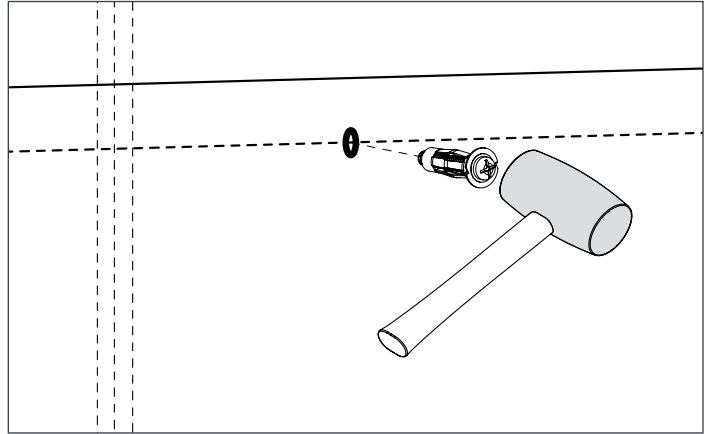


# Wall Rail Installation for Wall Cabinets

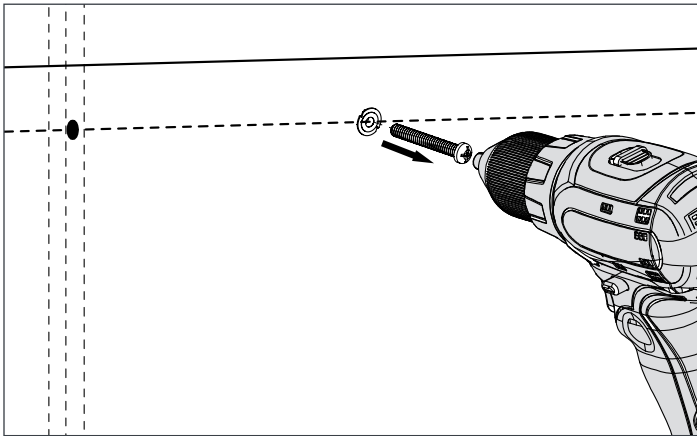
- 9** Pre drill the marking on wall using a 8mm drill bit.



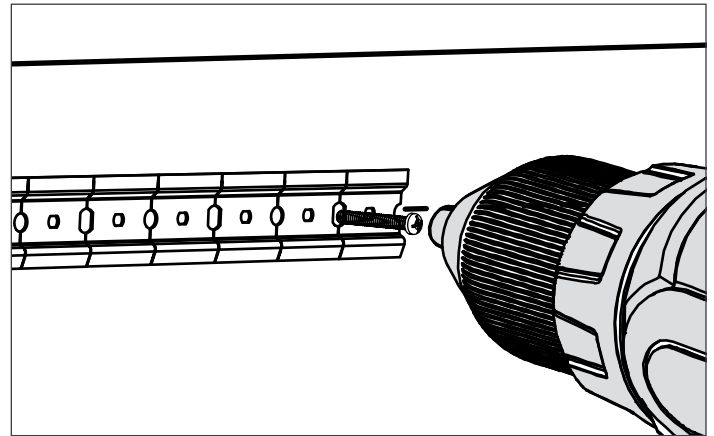
- 10** Install the mollybolt into the hole using a hammer / rubber mallet.



- 11** Remove the screw from the Molly bolt.



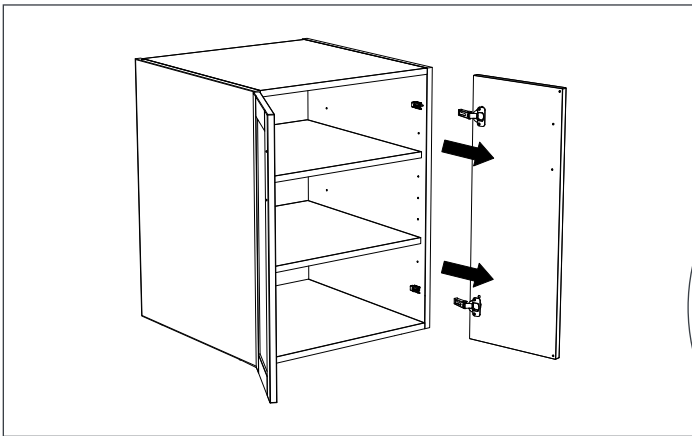
- 12** Install the screw after securing rail to the wall.



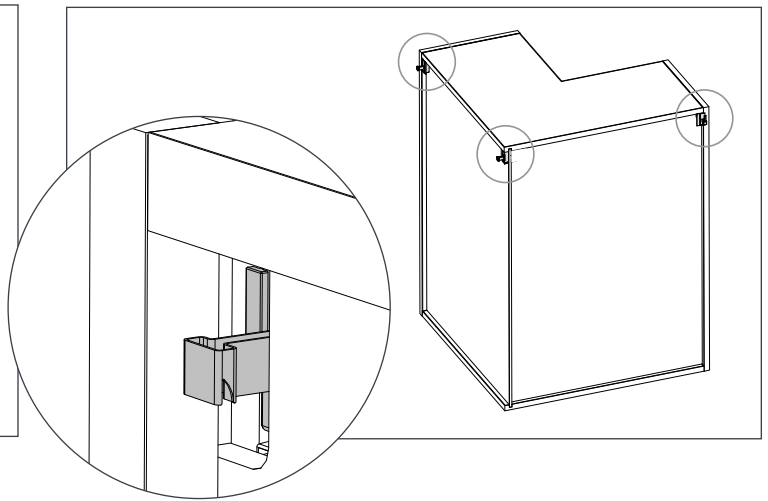
# Wall Cabinets Installation

**Note:** It is recommended to start installing the corner wall cabinet first and install other wall cabinets on the both sides.

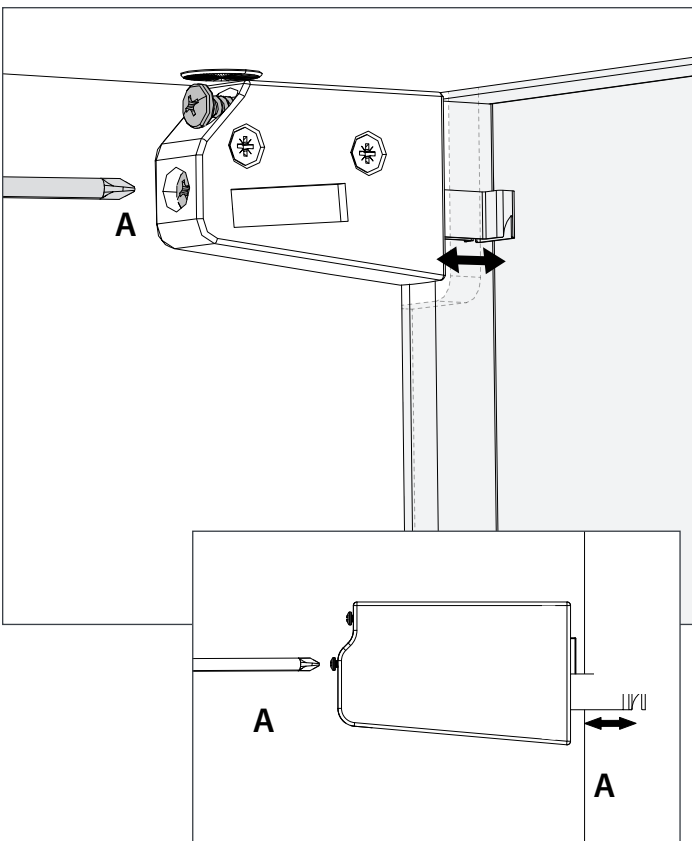
- 1** Remove doors of all cabinets before installation. Refer to [page 19-21](#) for removal of doors.



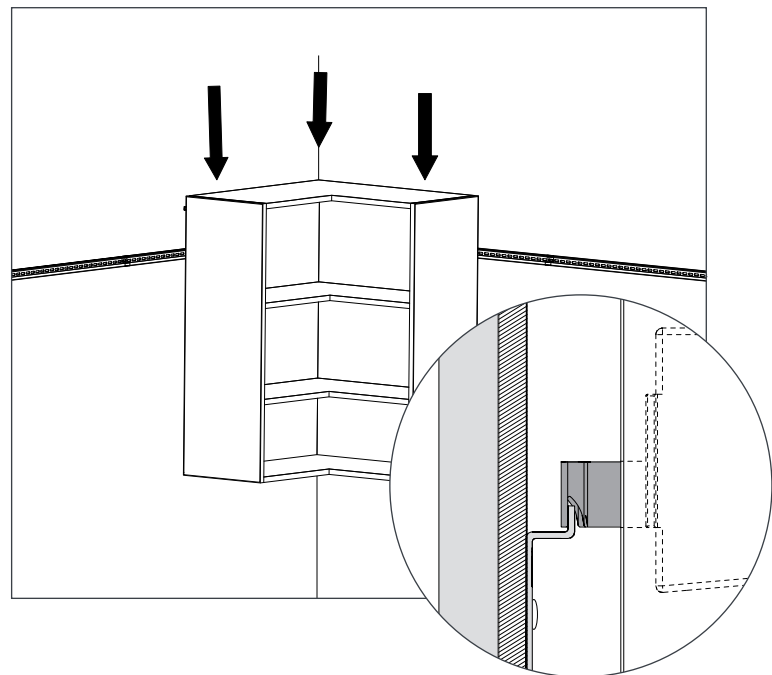
- 2** Locate the three wall hanging brackets on the corner wall cabinet. These will be used for hooking onto the hanging rail.



- 3** Fully extend all the wall hanging brackets by rotating the screw "A" counter clockwise. Use the extended philips bit for best results.



- 4** Carefully lift and hang the corner cabinet at the corner of the wall on the cabinet hanger rails. Make sure the wall hanging brackets sit on the rail properly.

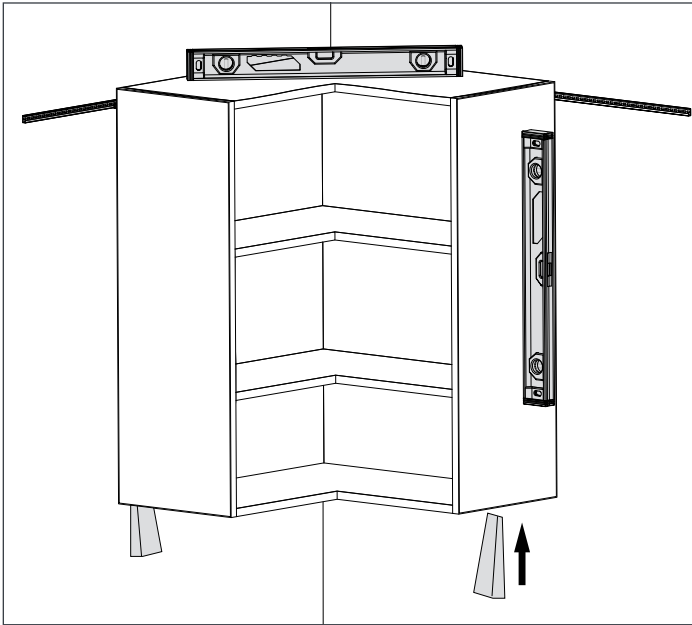


**i** Two or more people are required to lift/move cabinets into place.

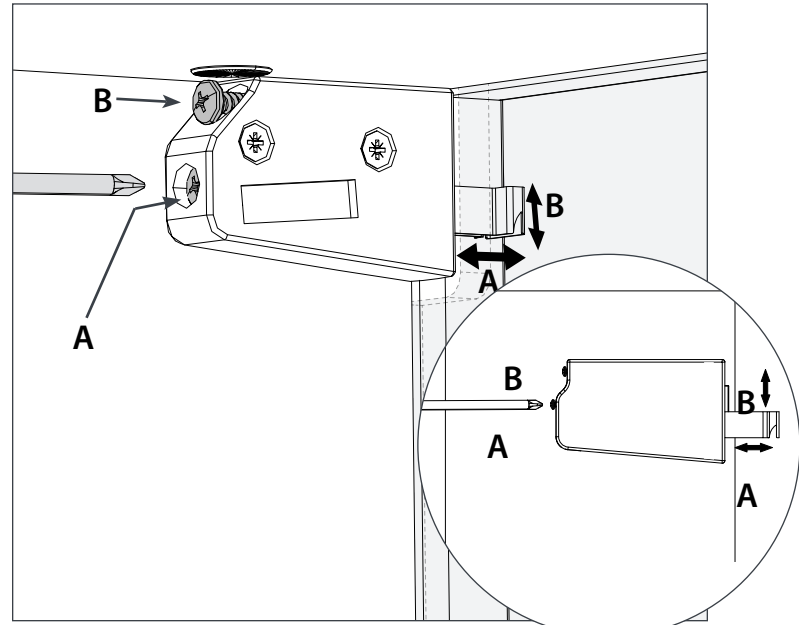


# Wall Cabinets Installation

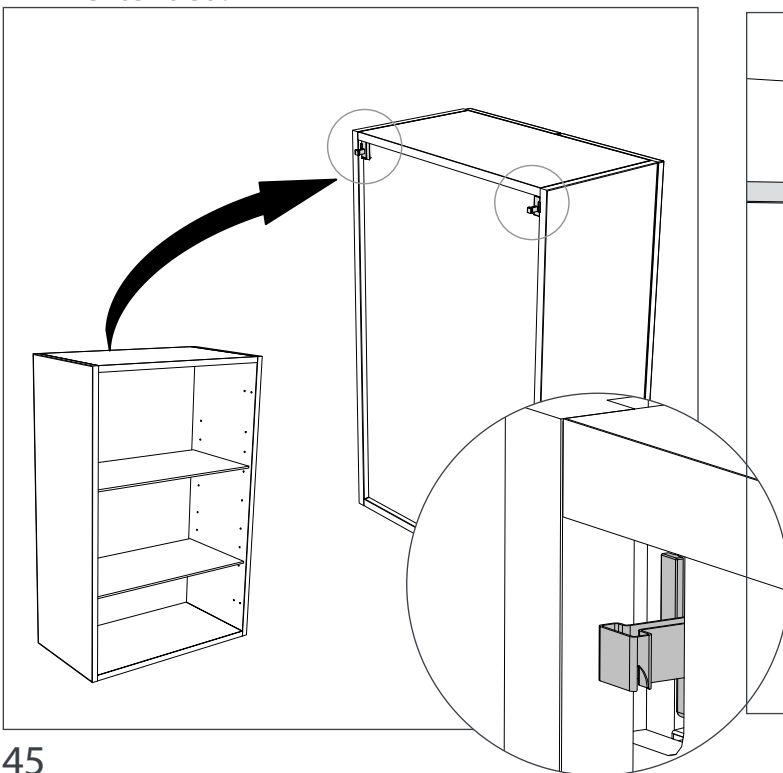
- 5** Add shims to the bottom of the cabinet. Using a level make sure the cabinet is plumb vertically and horizontally from the front to the back and left to right. Use an exacto knife to cut the shims after installing all the wall cabinets.



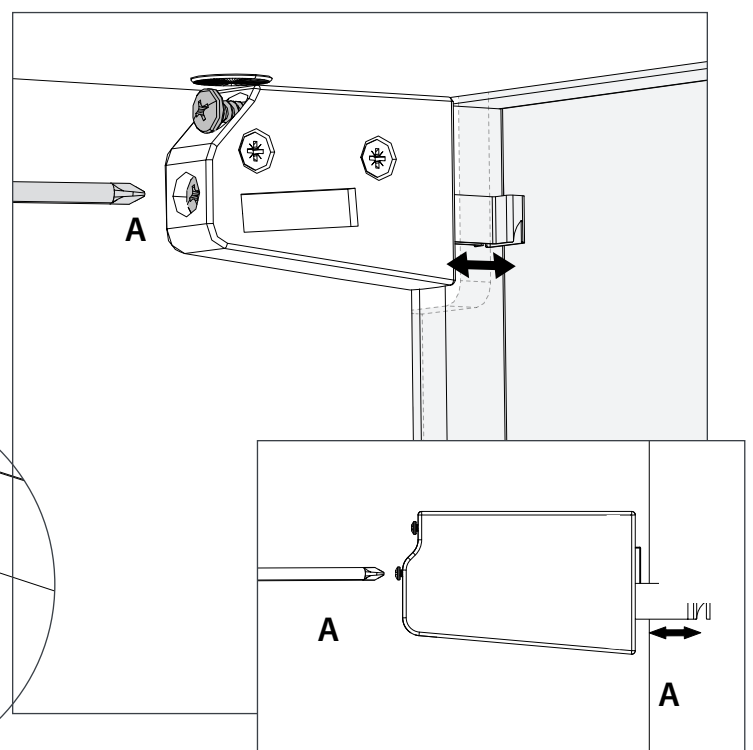
- 6** Wall cabinets can be adjusted vertically by adjusting the screw noted B in the image below. To fully seat the wall cabinet, ensure screw A is tightened and the cabinet is flush with the wall hanging bracket.



- 7** Referencing your design layout, locate the two wall hanging brackets on the next cabinet and ensure they are fully extended.

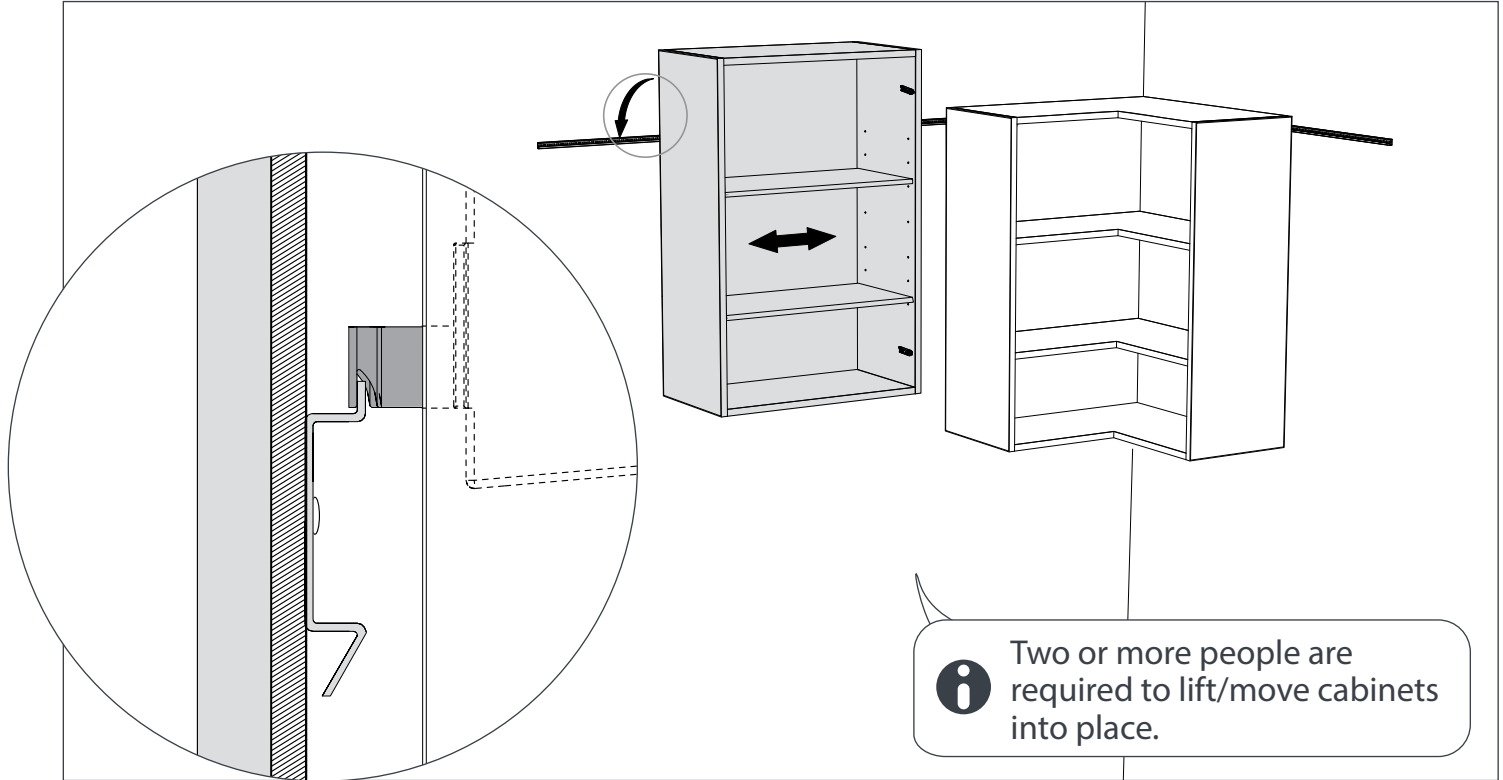


- 8** Fully extend all the wall hanging brackets by rotating the screw "A" counter clockwise. Use the extended philips bit for best results.

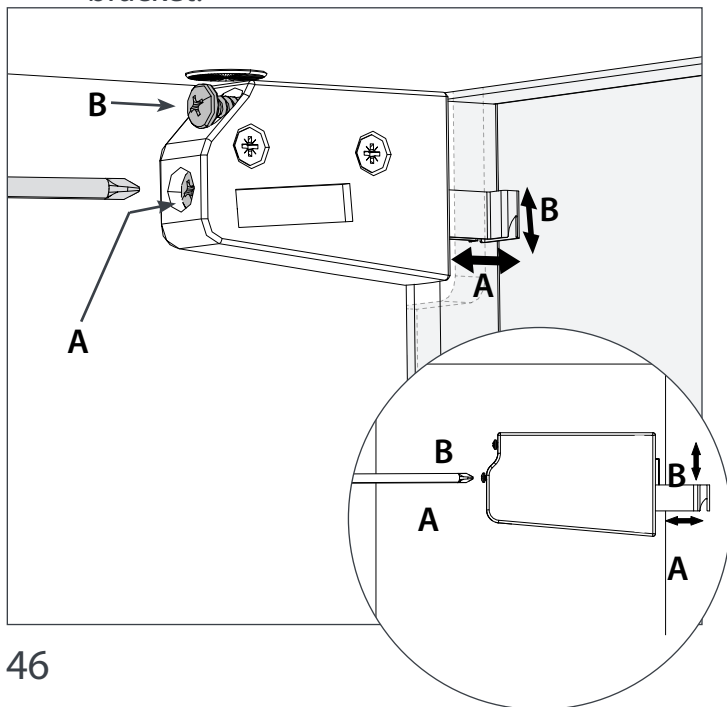


# Wall Cabinets Installation

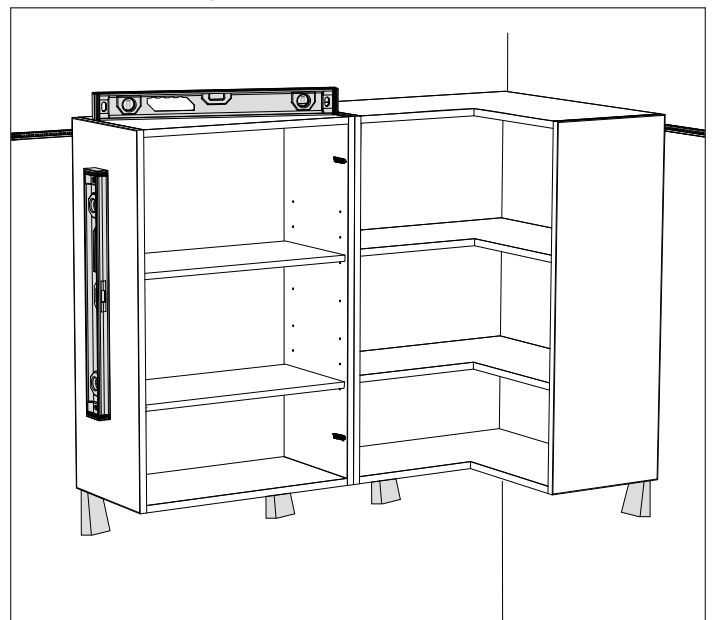
- 9** Using two people, carefully lift and hang the cabinet ensuring the wall hanging brackets are securely mounted onto the wall hanging rail. Adjust the cabinet until it is adjacent to the corner cabinet.



- 10** Wall cabinets can be adjusted vertically by adjusting the screw noted B in the image below. To fully seat the wall cabinet, ensure screw A is tightened and the cabinet is flush with the wall hanging bracket.

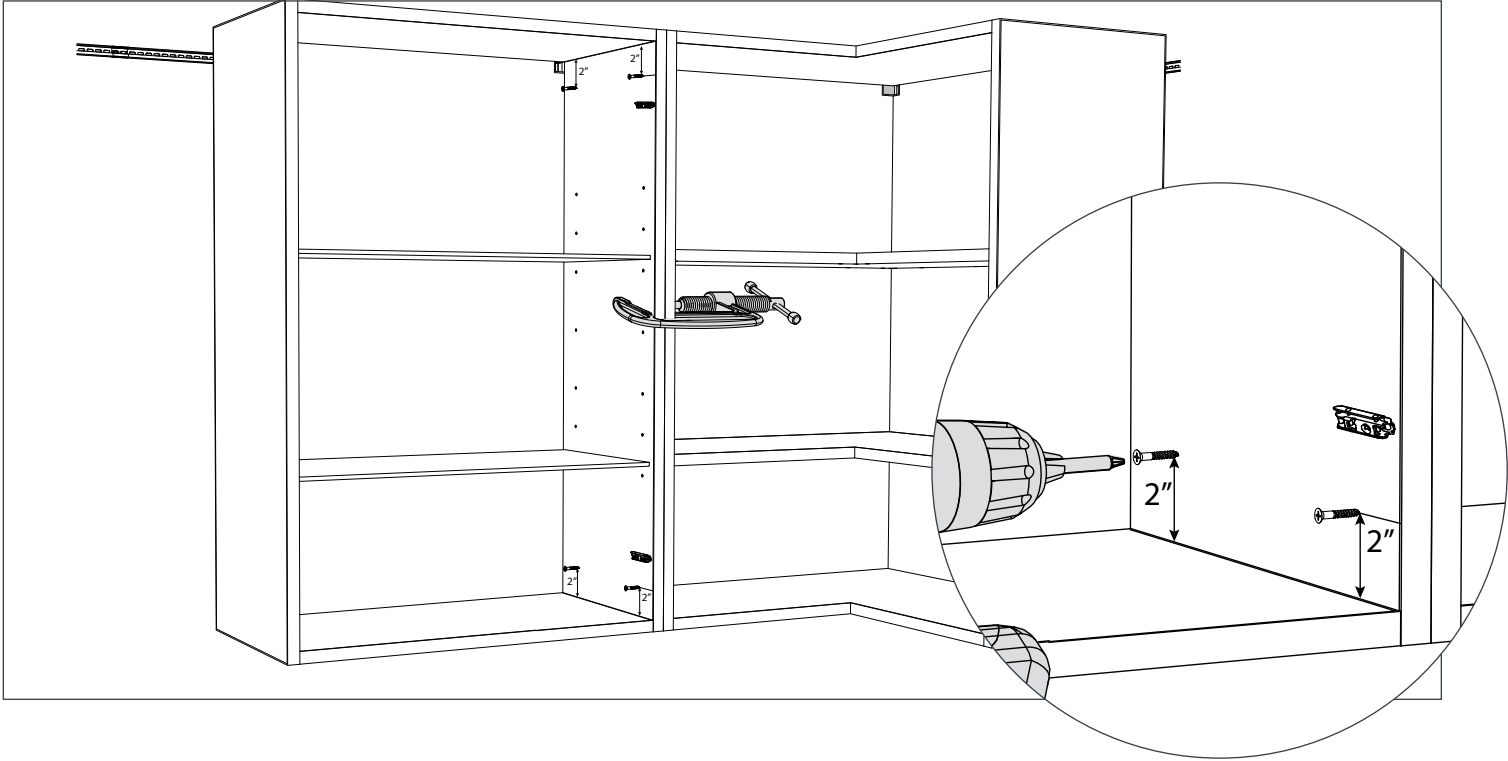


- 11** Place the cabinet horizontally close to the corner cabinet. Add shims to the bottom of the cabinet and place a level on the top to make sure the cabinets are level. Use an exacto knife to cut the shims after installing all the wall cabinets.

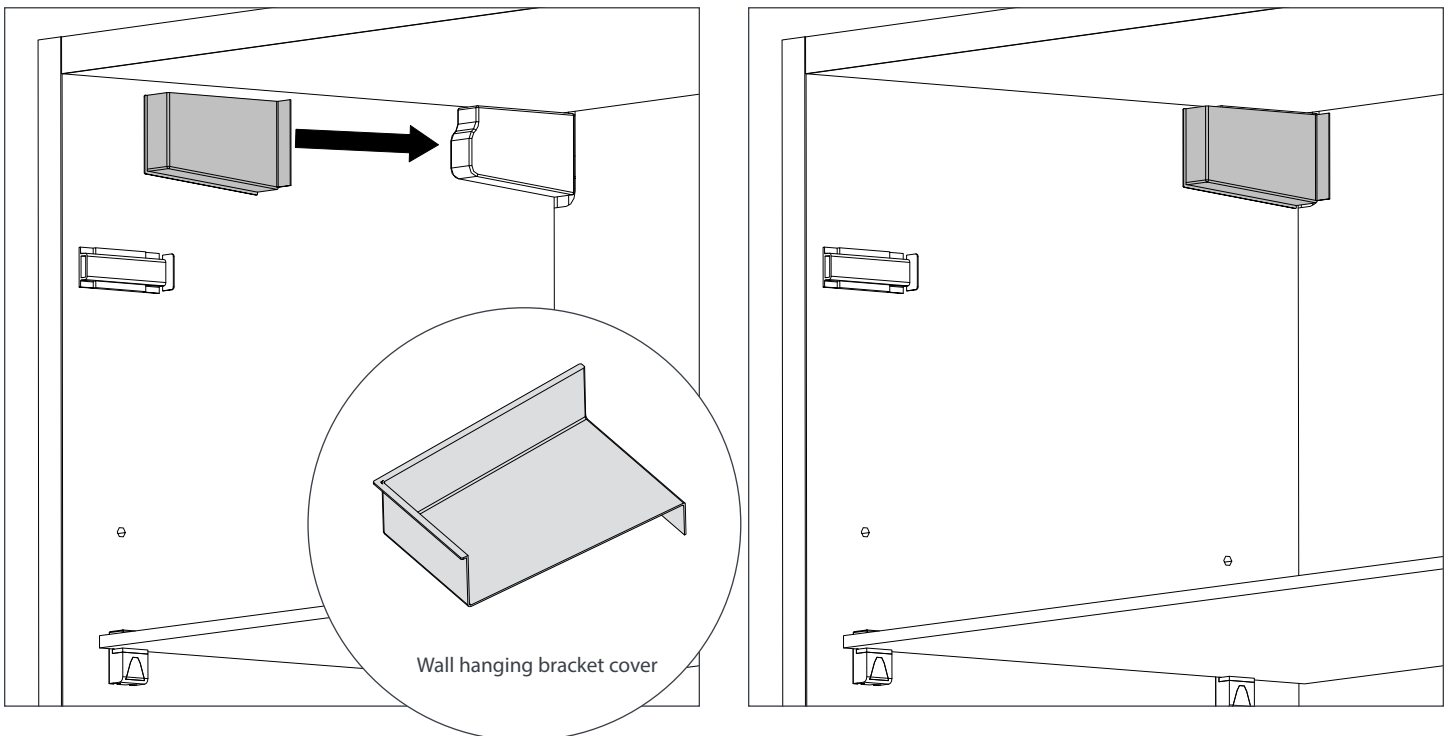


# Wall Cabinets Installation

- 12** Fix both cabinets together to prevent movement using a c-clamp. Drill in four Ø4x30mm chip board screws at all corners by leaving a gap of 2" from the edges to attach cabinets together.

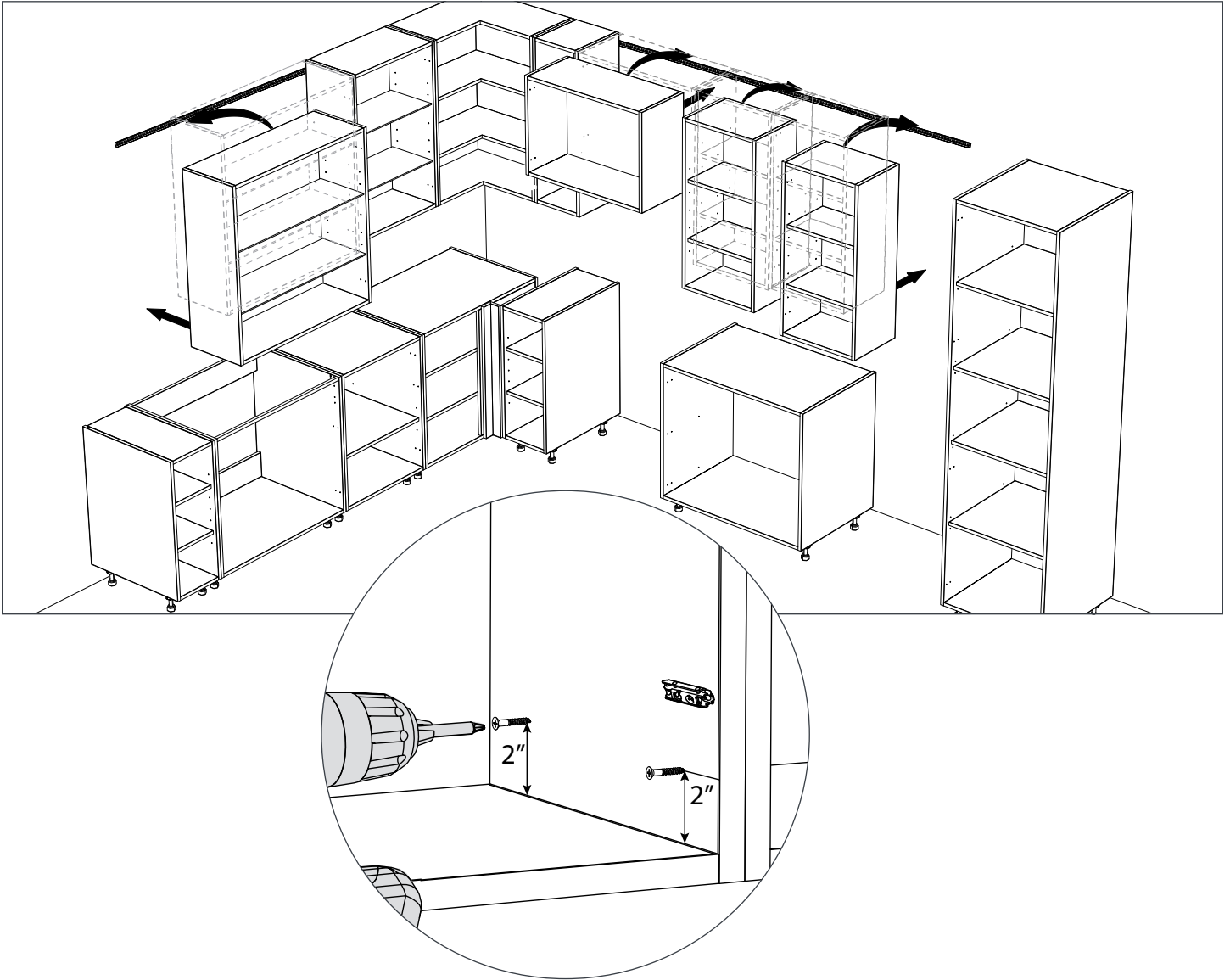


- 13** Cover all the wall hanging brackets with covers provided in the hardware box.



# Wall Cabinets Installation

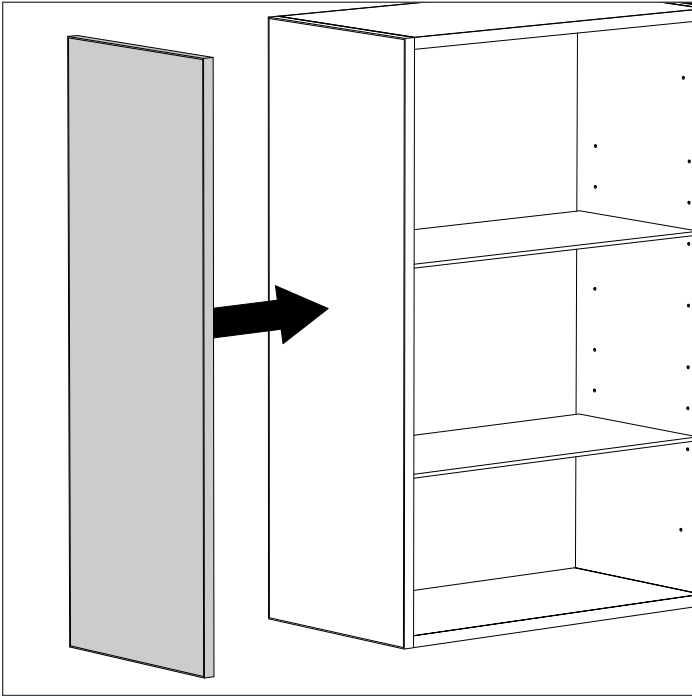
- 14** Similarly install other wall cabinets according to the layout and secure cabinets with each other.



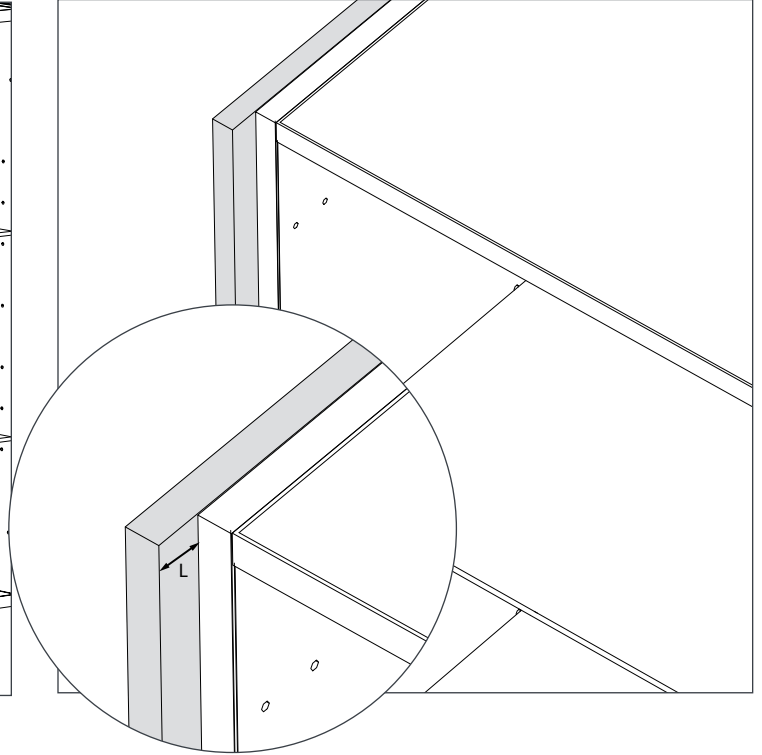
**Note:** Cabinets must be attached together and attached to the wall. It is recommended to install side panels after attaching all cabinets together. Attach cabinets to the wall after installation of wall side panels.

# Wall Cabinets Installation

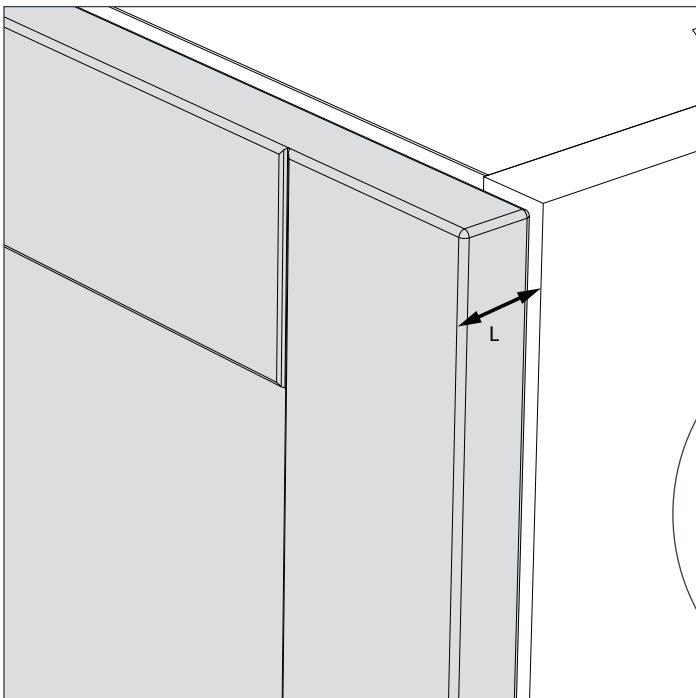
- 15** Install wall side panels near the open end of the cabinets.



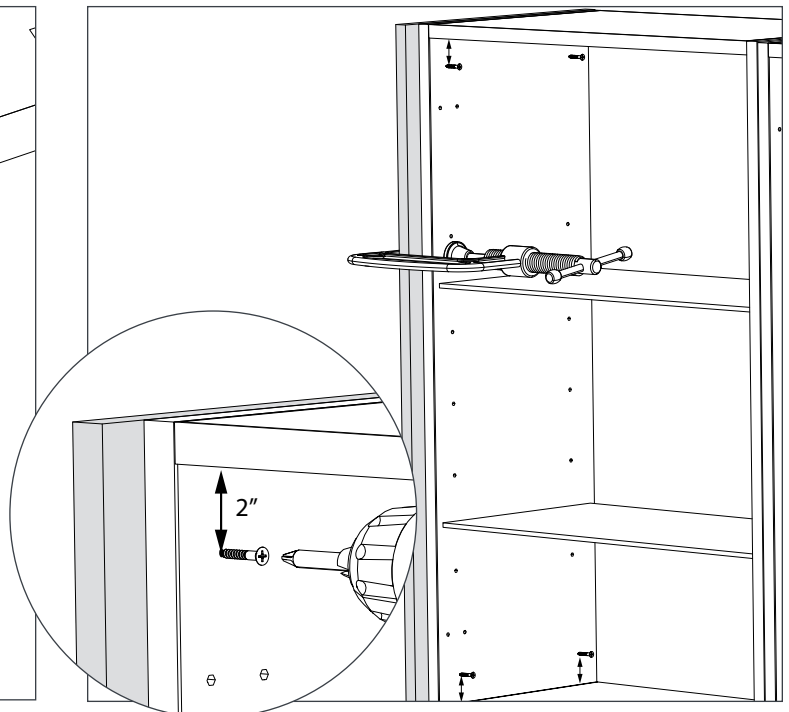
- 16** Align the side panel to the top. Leave a space of length  $L$  on front as shown below to align the side panel with front face of the door.



- 17** Doors may needed to be installed on the cabinet for the correct measurement " $L$ ".

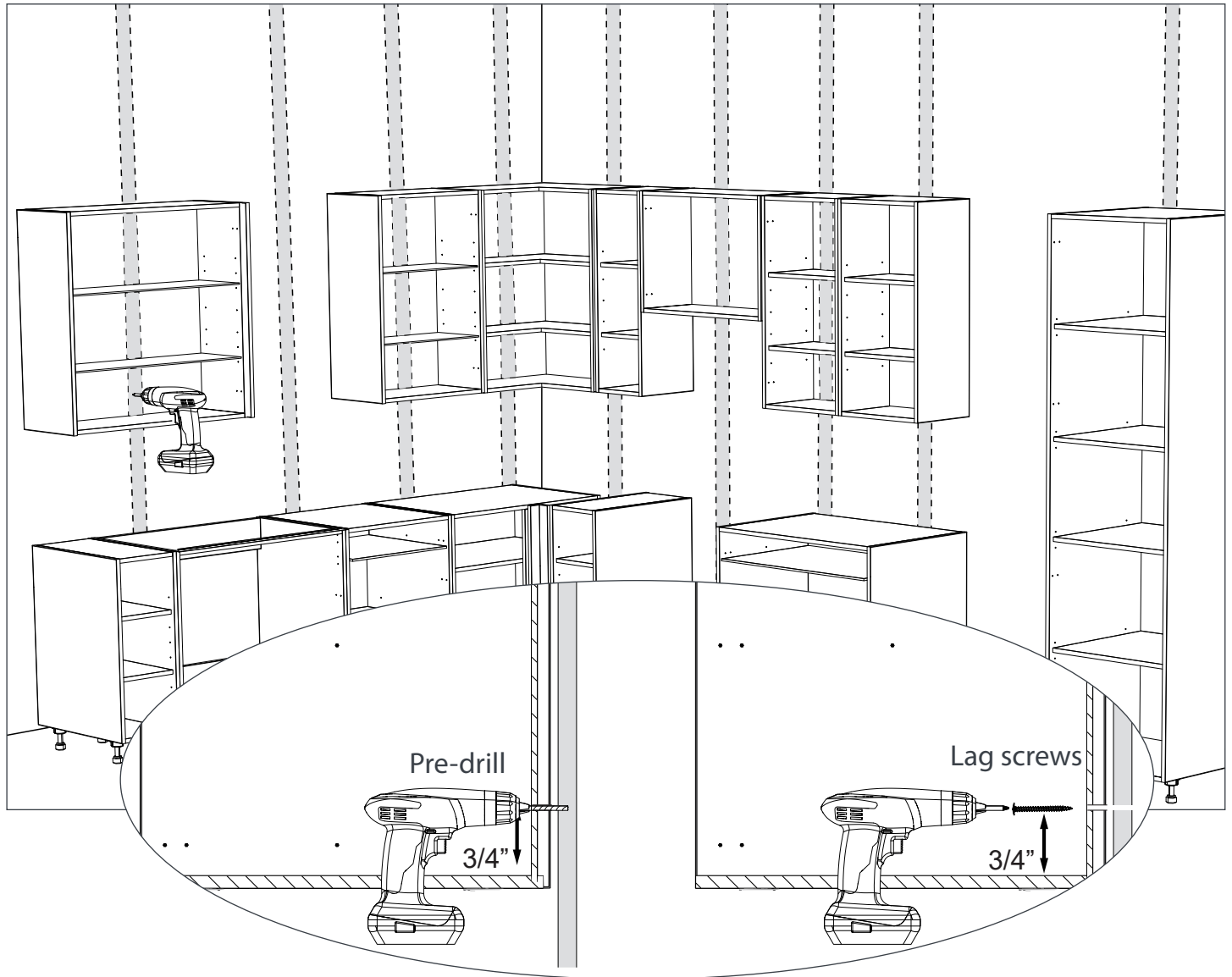


- 18** Drill in four  $\varnothing 4 \times 30$ mm chip board screws at all corners by leaving a gap of 2 inches from the edges to attach side panels.



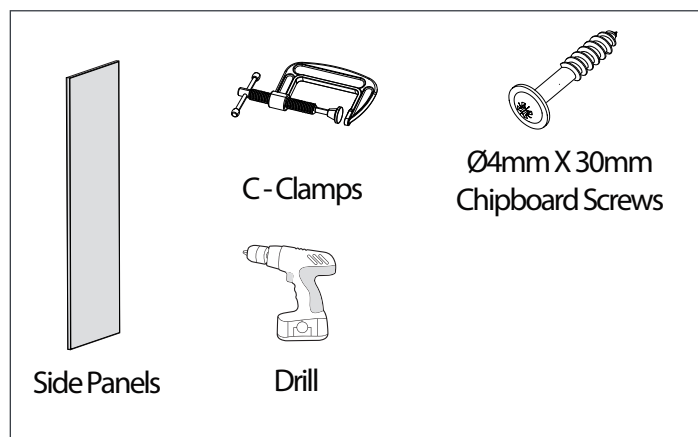
# Wall Cabinets Installation

- 19** Pre-drill a pilot hole (5/32" drill bit) on the back panel of the cabinets at 3/4" from the bottom, aligned with the wall studs. Attach all cabinets to the wall with 6x70mm Lag screw using a power tool.

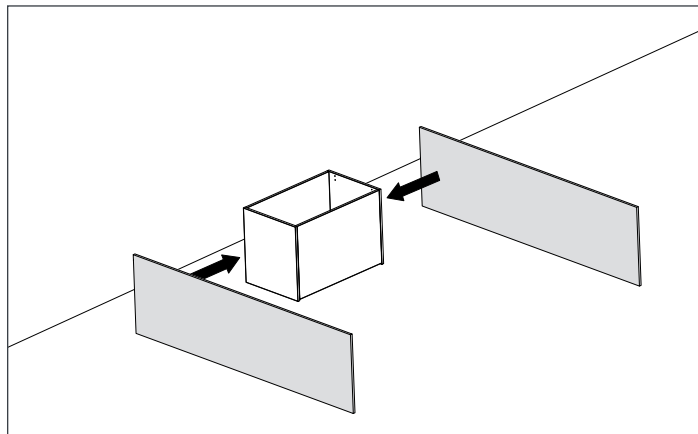


# Installing the Above Fridge Cabinet

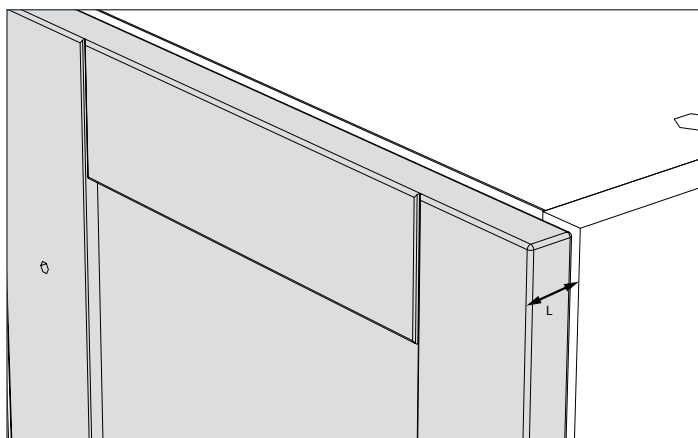
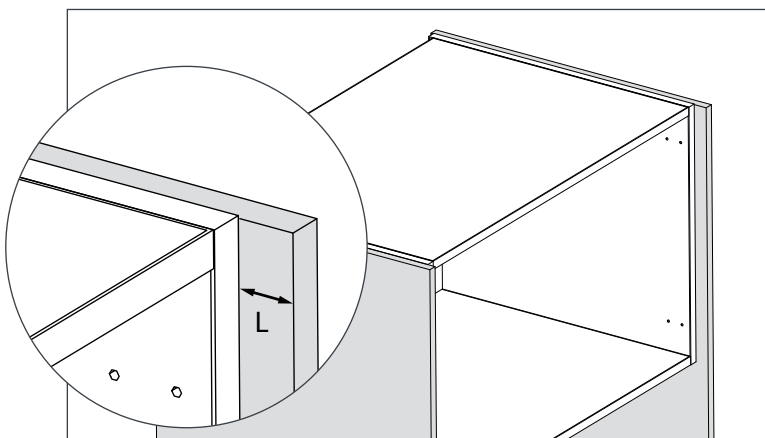
## **i** Parts required



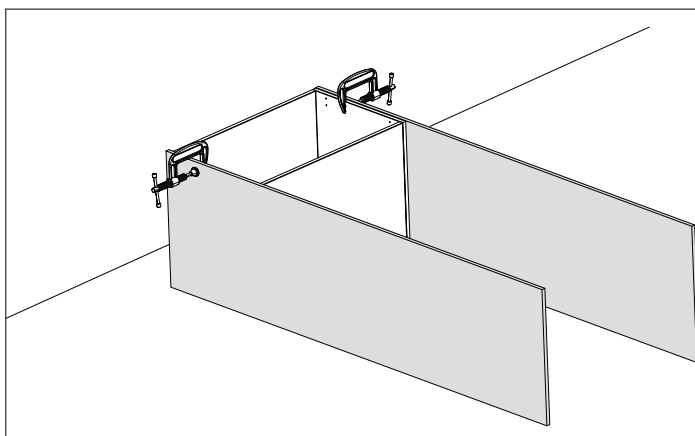
## **1** Place the fridge cabinet between the two extended side panels.



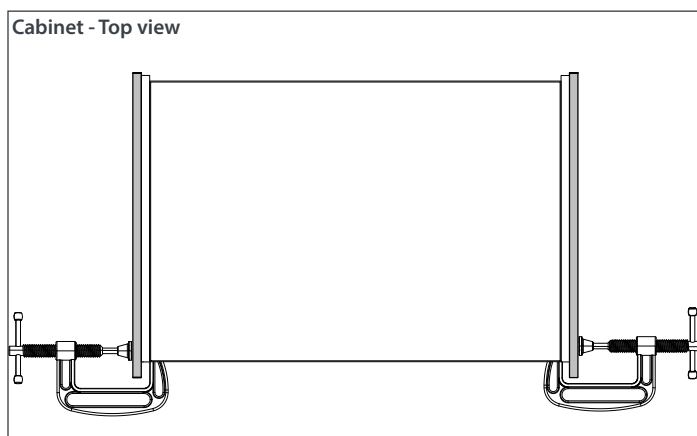
## **2** Align the side panel to the top and leave a space of length "L" on front as shown below to make sure the side panel flushes with the door front face. Doors may need to be installed on the cabinet for the correct measurement "L".



## **3** Secure side panels in place using C-clamps.

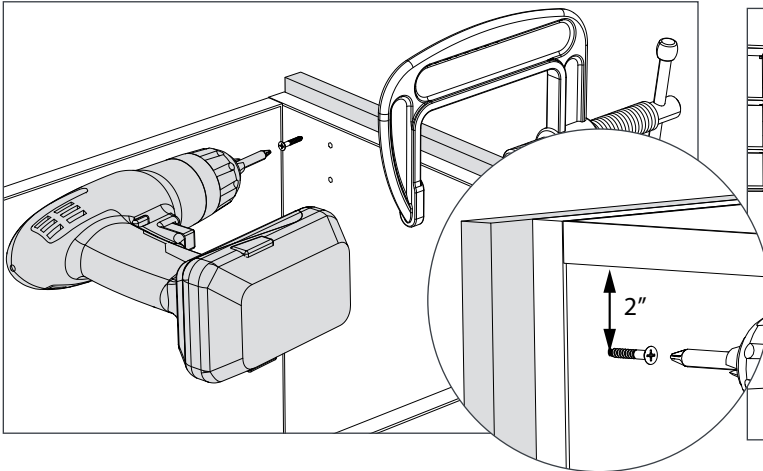


## **4** Make sure the side panels are flush with the top of the cabinet.

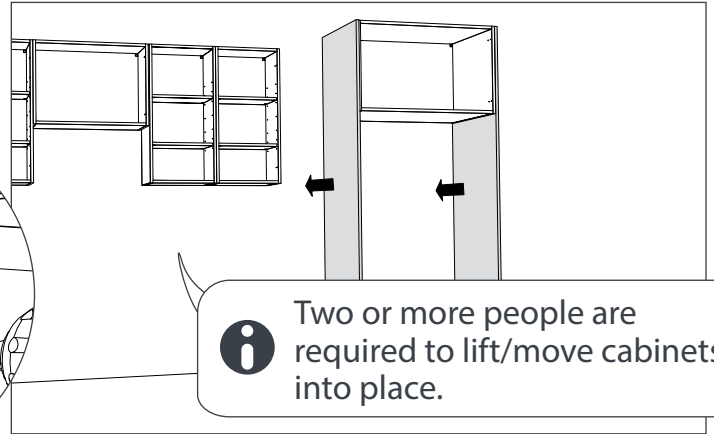


# Installing the Above Fridge Cabinet

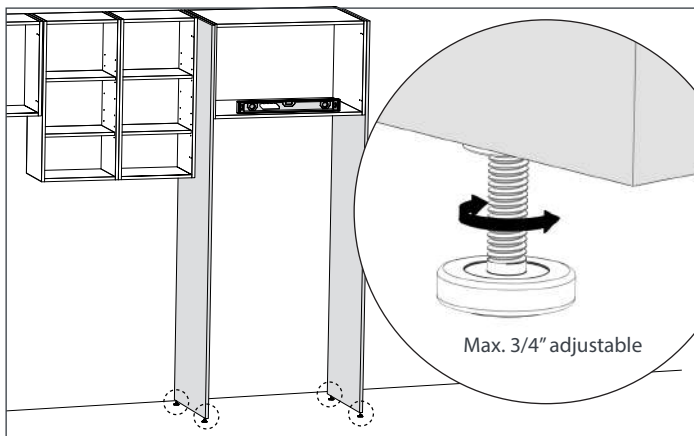
- 5** Drill in four Ø4x30mm chip board screws at all corners by leaving a gap of 2 inches from the edges to attach side panels.



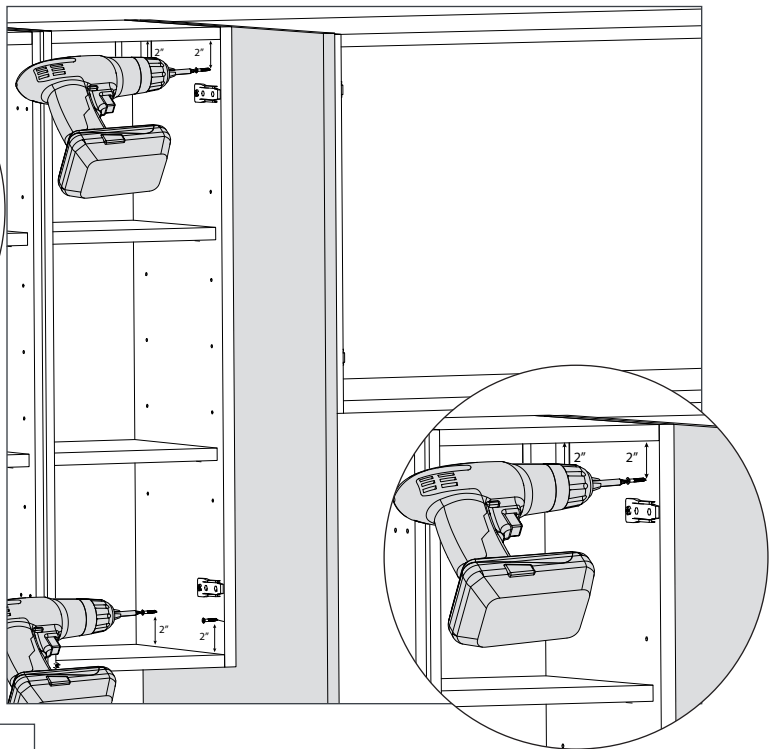
- 6** Carefully lift the cabinet and move it next to the wall cabinets according to the layout.



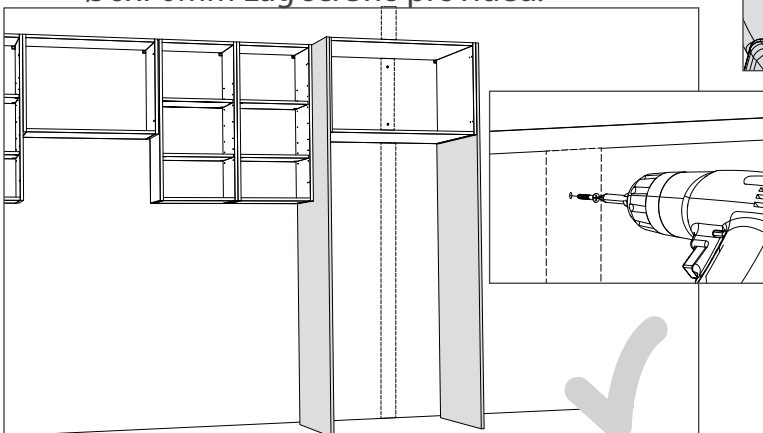
- 7** Adjust all 4 feet by rotating them to make sure the cabinet is level.



- 8** Drill in four Ø4x30mm chip board screws at all corners by leaving a gap of 2" from the edges to attach cabinets together.



- 9** Pre-drill two pilot holes at 3/4" from bottom and top aligned with the wall studs using a 3/32" drill bit. Screw in the cabinet to the wall stud using the Ø6x70mm Lag screws provided.

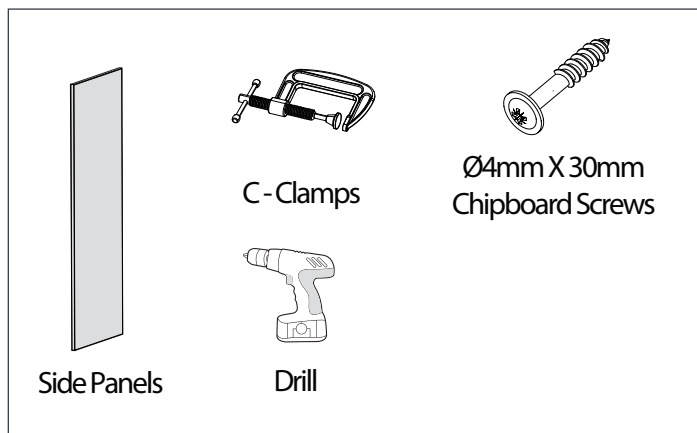




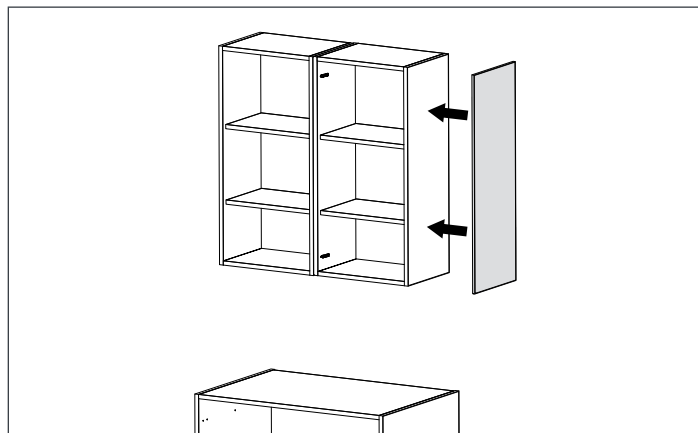
# Installing the Wall Cabinet Side Panels

(Installed for the cabinets without under cabinet skirting)

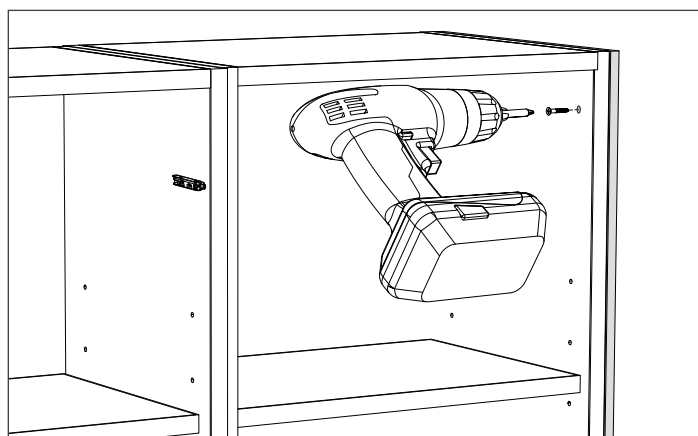
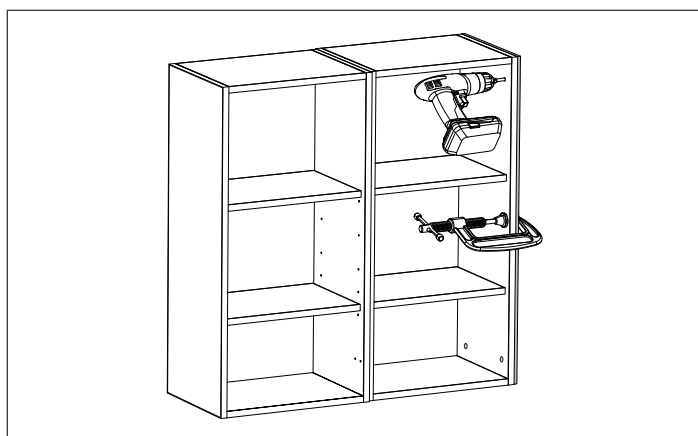
## 1 Parts required



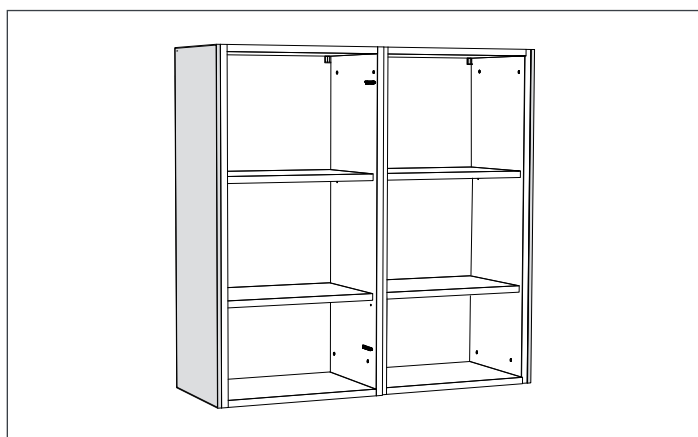
## 1 Use a standard height side panel when under cabinet skirt is not being installed.



## 2 Drill in four Ø4mm x30mm chip board screws at all corners by leaving a gap of 2" from the edges to attach side panel.



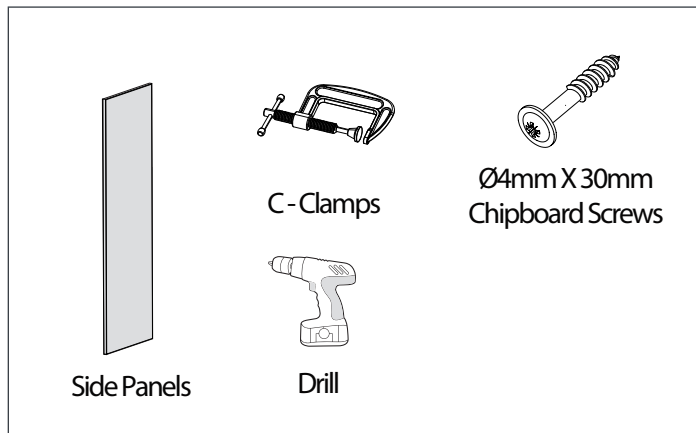
## 3 Remove the C-Clamp and follow steps 1 and 2 to install side panels wherever needed.



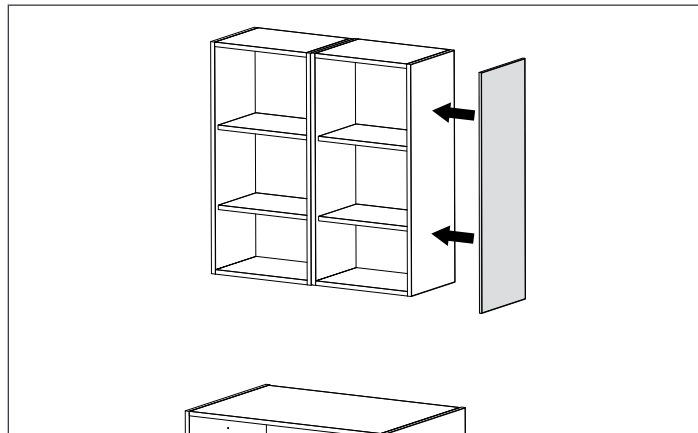
# Installing the Wall Cabinet Side Panels

(Installed for the cabinets with under cabinet skirting)

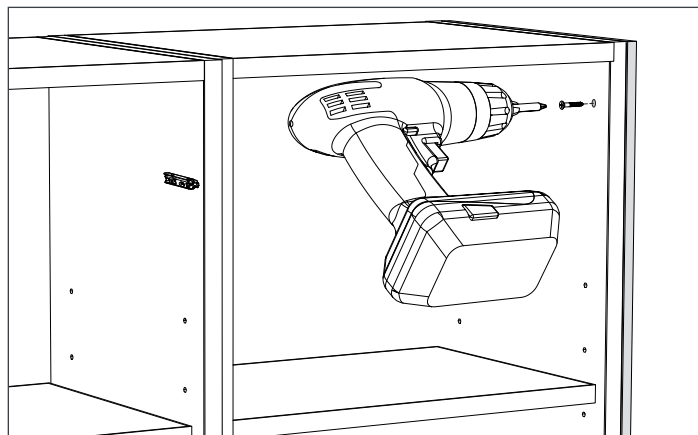
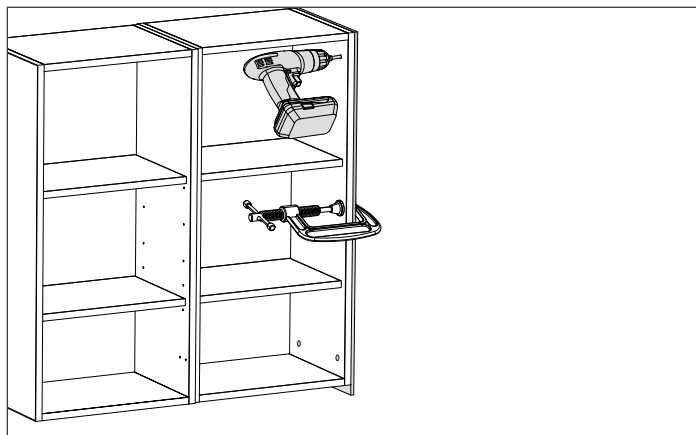
## **i** Parts required



## **1** Use side panel for skirting when under cabinet skirt is being installed below the wall cabinets.



## **2** Drill in four Ø4mm x30mm chip board screws at all corners by leaving a gap of 2" from the edges to attach side panel.

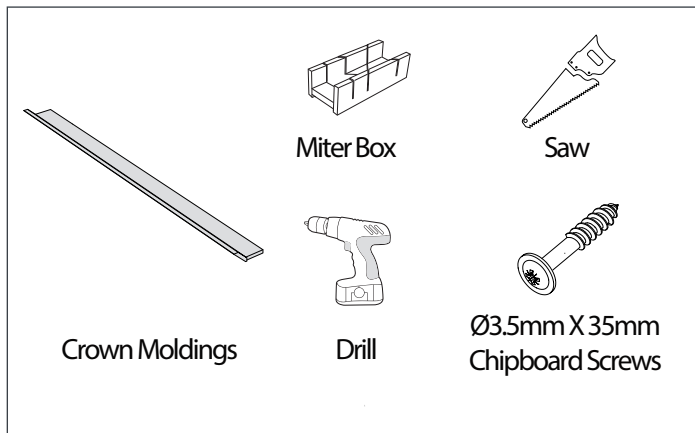


## **3** Remove the C-Clamp and follow steps 1 and 2 to install side panels wherever needed.

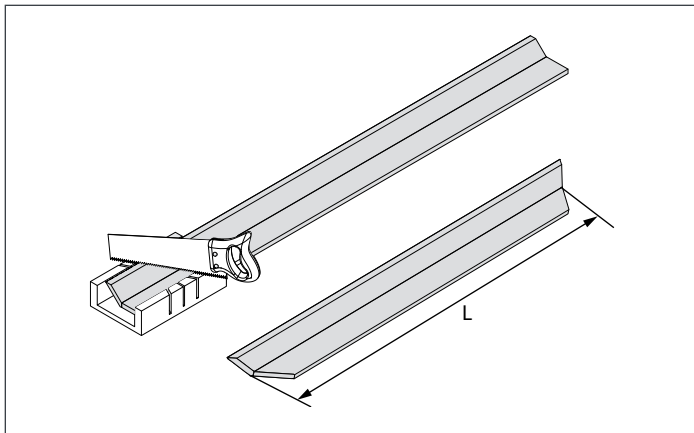


# Installing the Crown Moldings

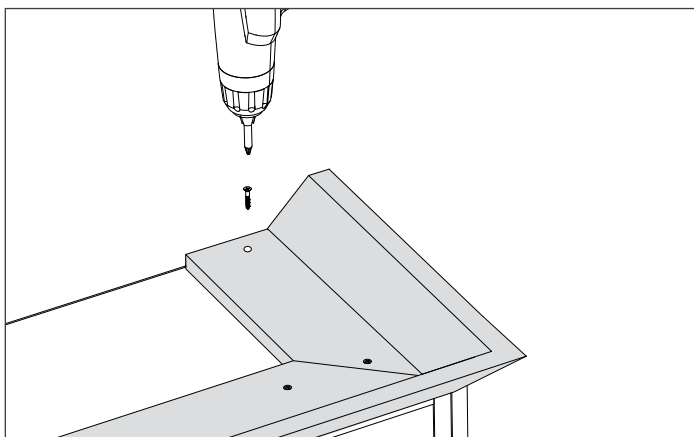
## Parts required



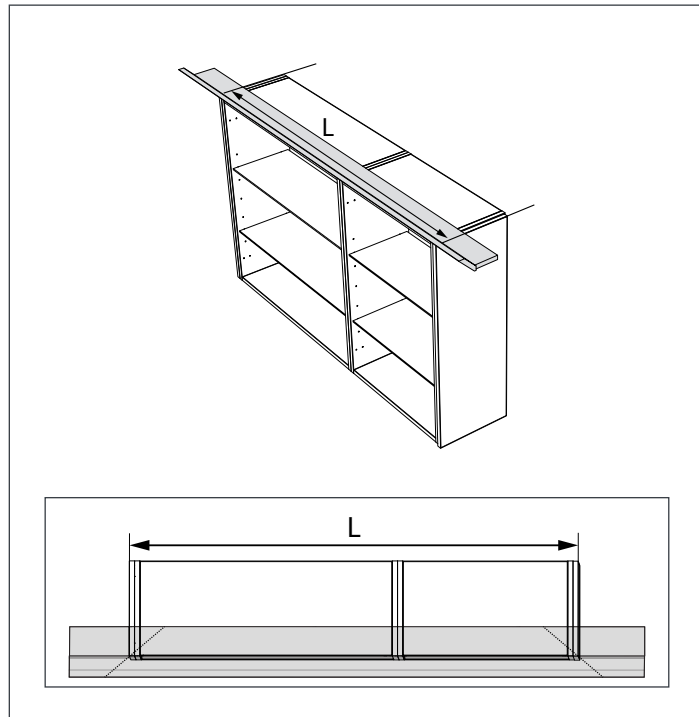
## **2** Cut the crown moldings to required length with an angular cut of 45 degrees at the edges.



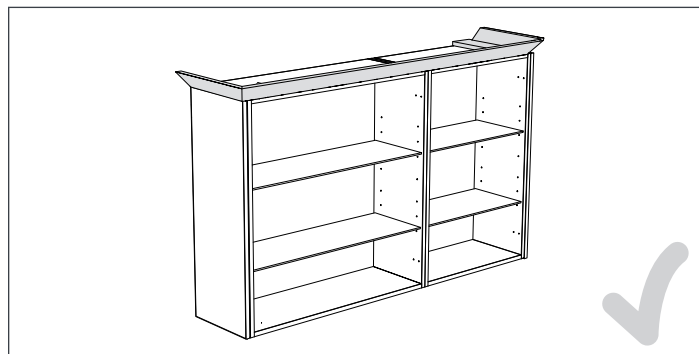
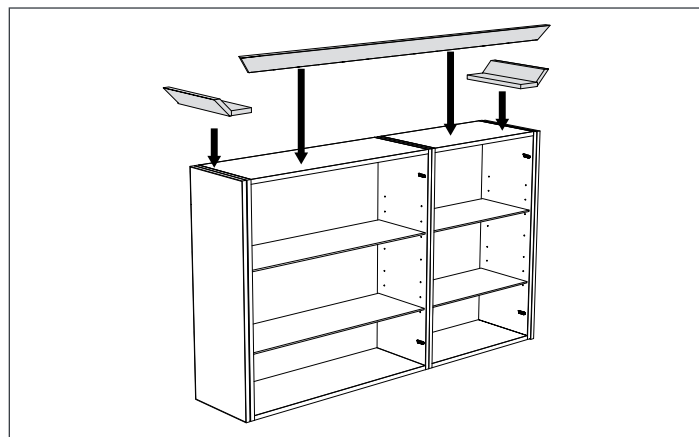
## **4** Drill two pilot holes at each corner and drill in the Ø3.5mm X35mm chipboard screws into the pilot holes.



## **1** Measure the length of cabinets on top to cut a required length of Crown Moldings.

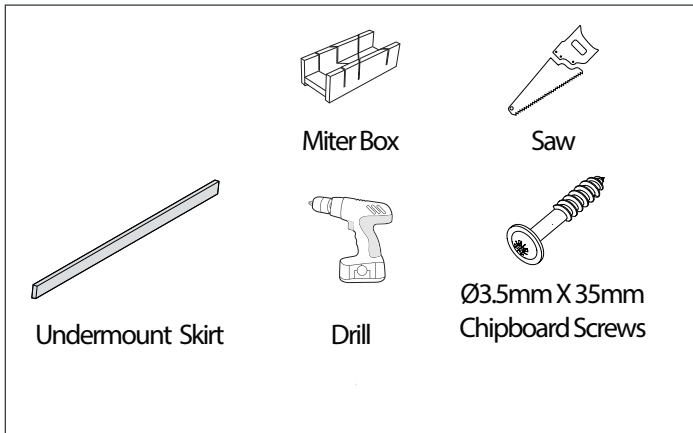


## **3** Install Crown Moldings on top of the cabinets.

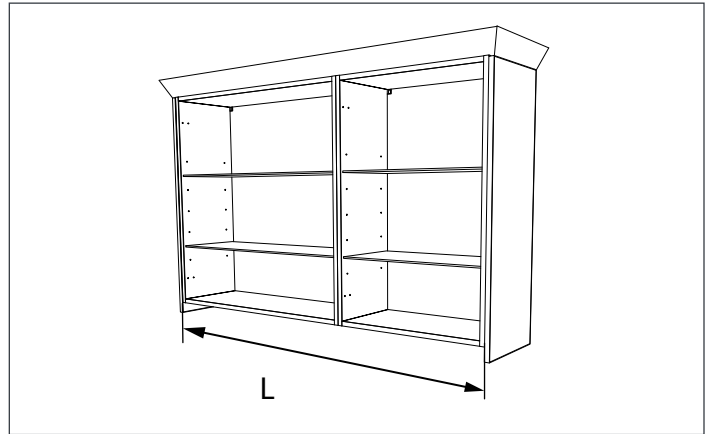


# Installing the Wall cabinet Skirting

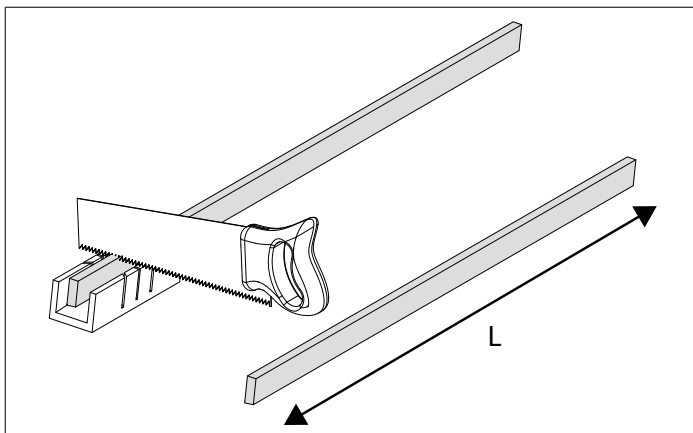
## Parts required



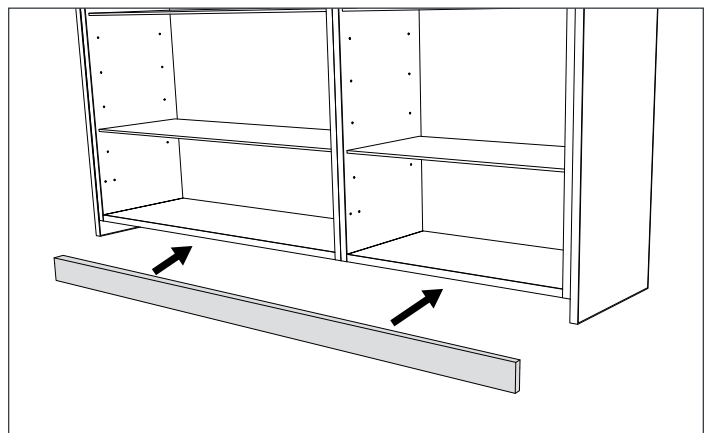
## **1** Measure the length of cabinet skirting required under the wall cabinets.



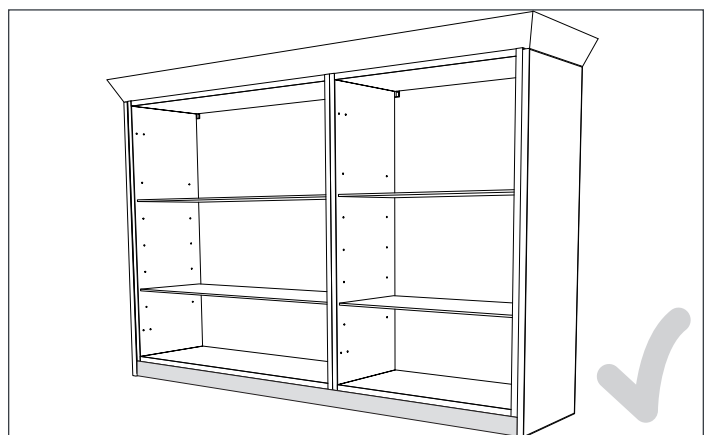
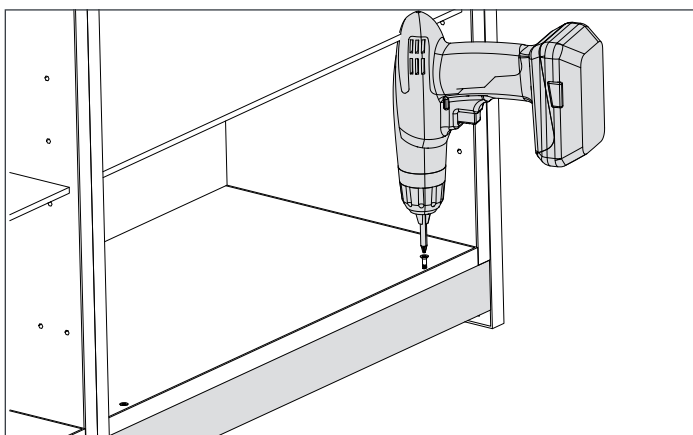
## **2** Cut the cabinet skirting to a required length using a hand saw and a miter box.



## **4** Place the cabinet skirting under the cabinet between the sidepanels.

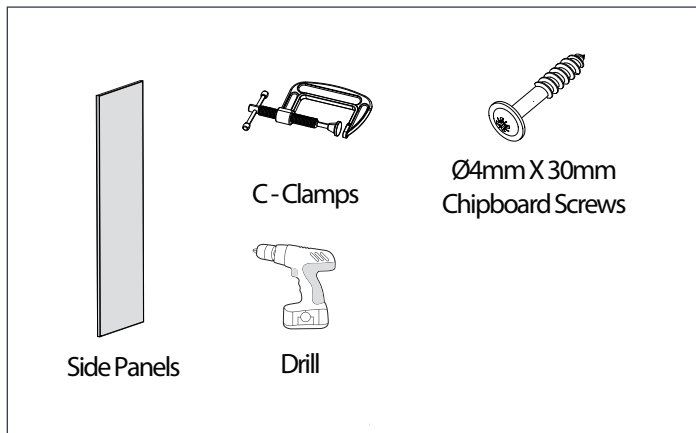


## **5** Drill pilot holes at the corners and drill in the Ø3.5mm X35mm chipboard screws.

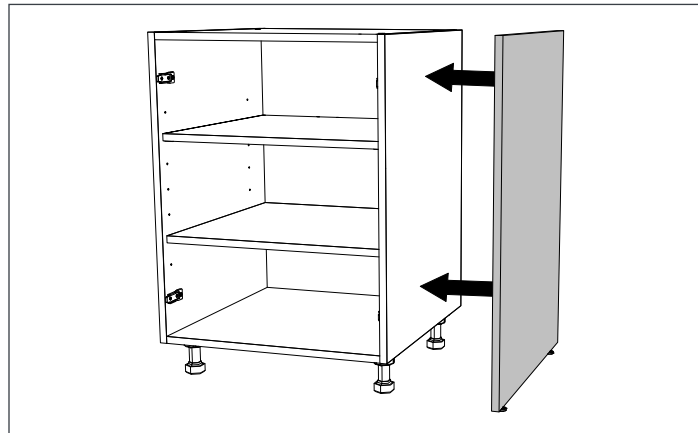


# Installing the Base Cabinet Side Panels

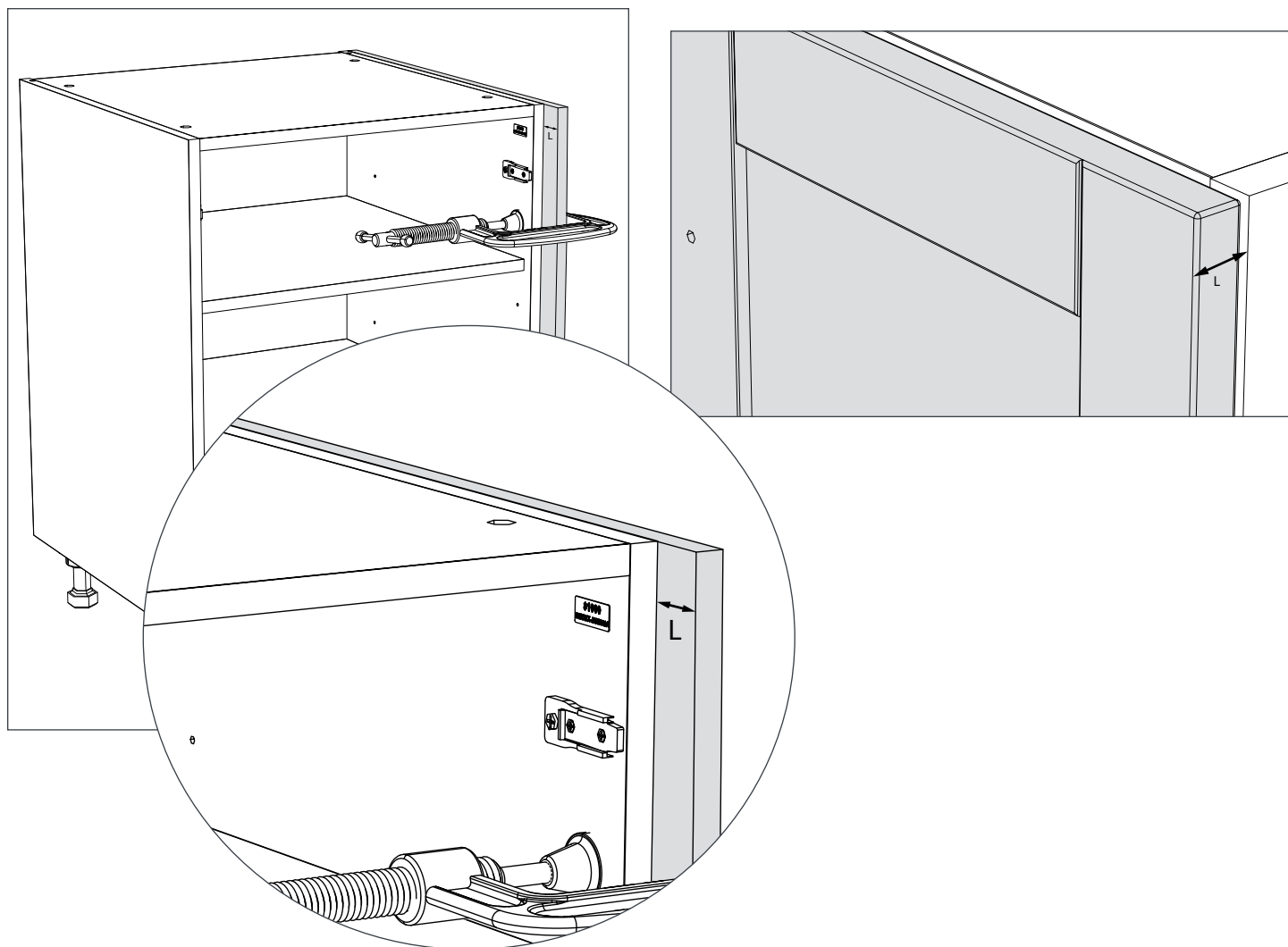
## Parts required



## **1** Install side panel near the open end of the cabinets..

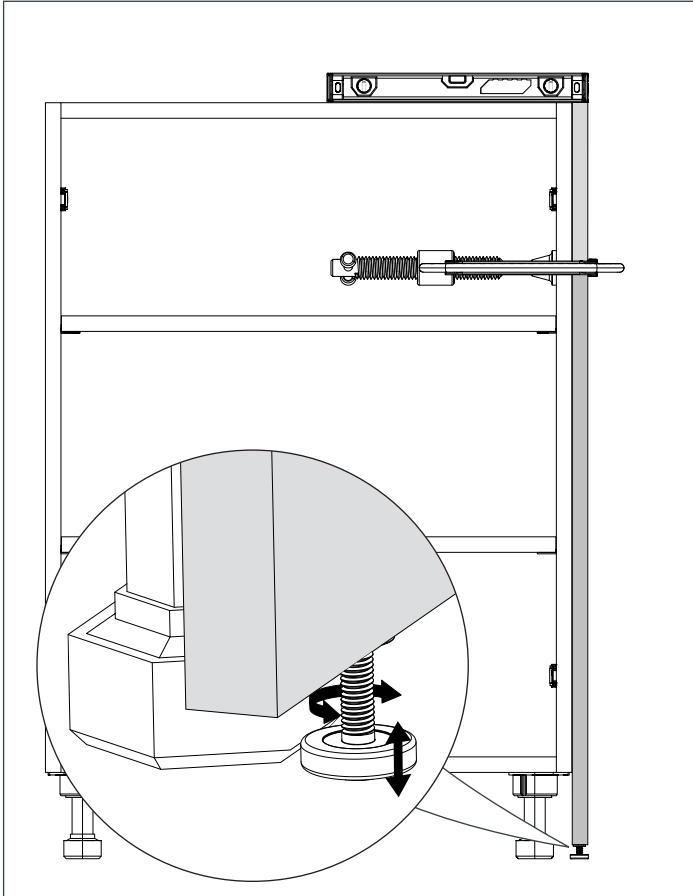


## **2** Align the side panel to the top and leave a space of length "L" on front as shown below to make sure the side panel flushes with the door front face. Doors may needed to be installed on the cabinet for the correct measurement "L".

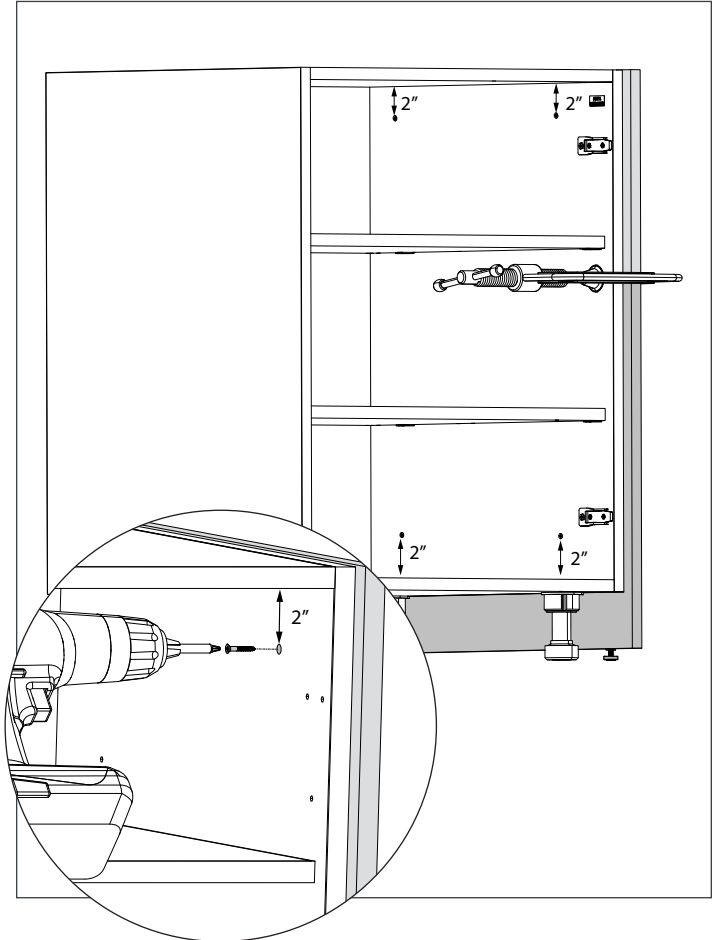


## Installing the Base Cabinet Side Panels

- 3** Adjust the position of side panel by rotating the feet and make sure the top surface of the panel is flush with the cabinet.

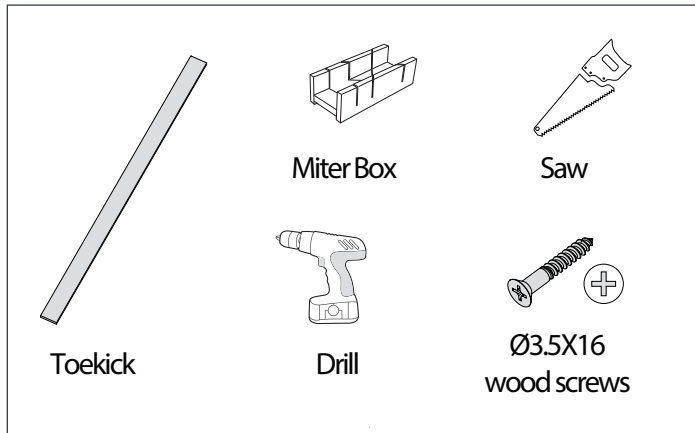


- 4** Drill in four Ø4x30mm chip board screws at all corners by leaving a gap of 2 inches from the edges to attach side panel.

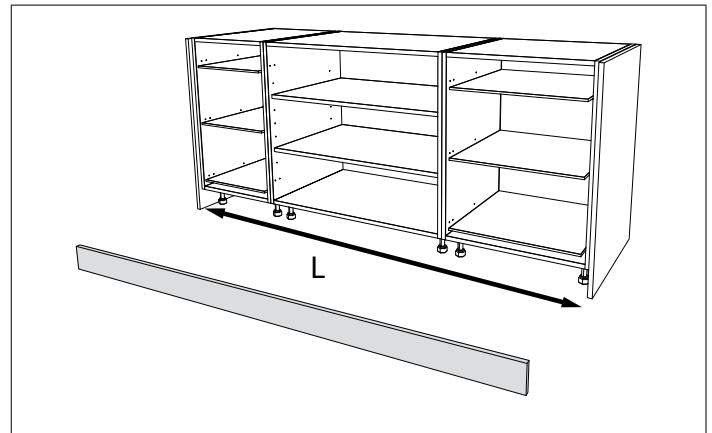


# Installing the Toe kicks

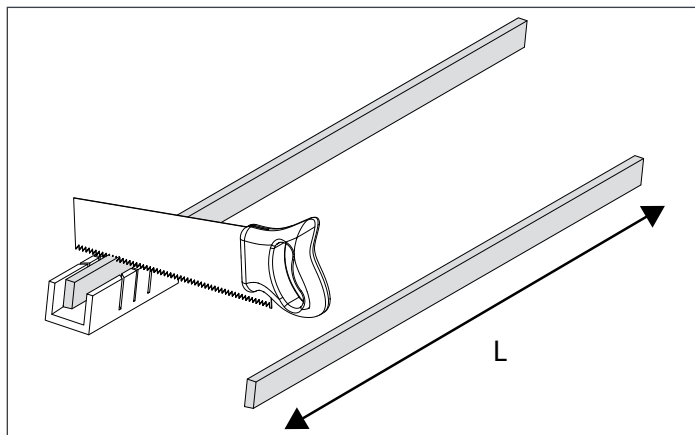
## Parts required



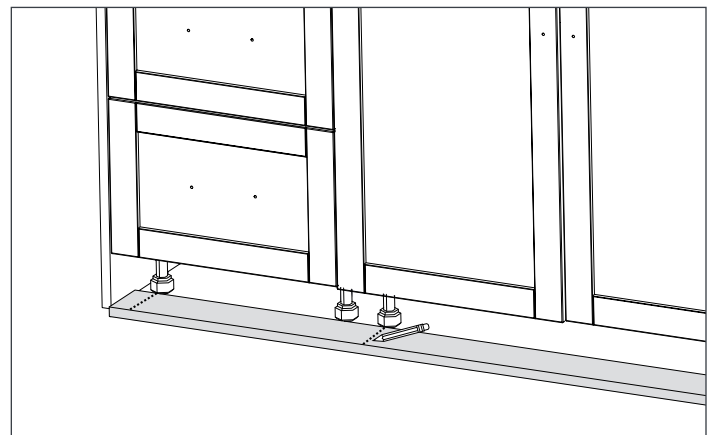
**1** Measure the length of toe kicks needed for each set of cabinets and cut the toe kick using a hand saw.



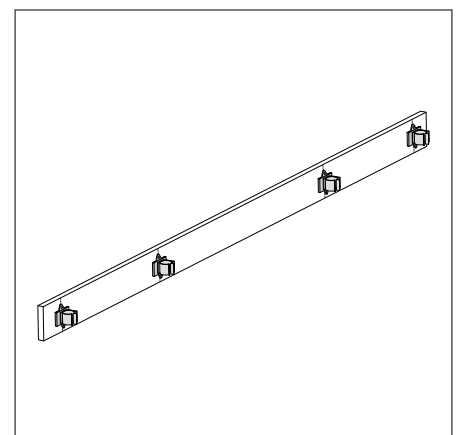
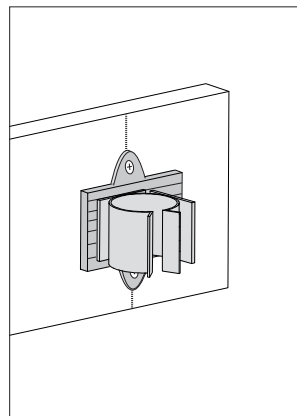
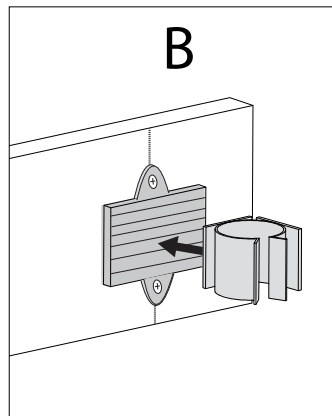
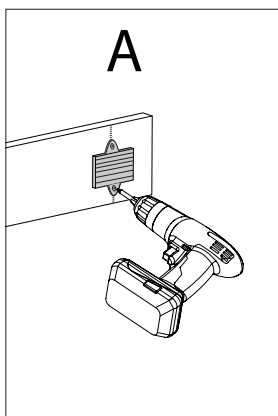
**2** Cut the Toe kicks to required length using a hand saw and a miter box..



**3** Place toe kick closer to the legs and mark the position of legs on to the toe kick for installation of feet clamps.

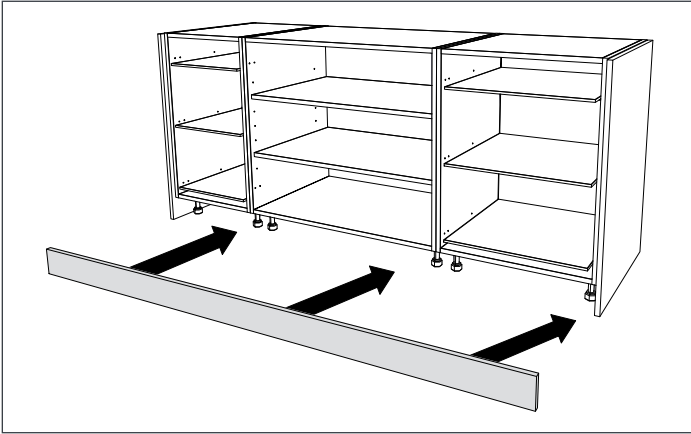


**4** Install feet clamps on the toe kicks as per the markings.

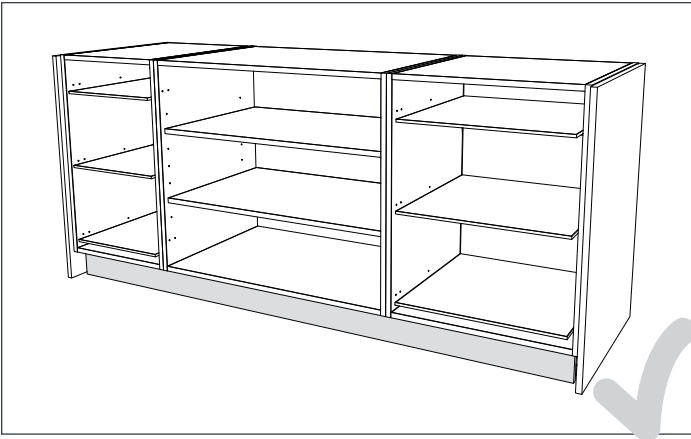
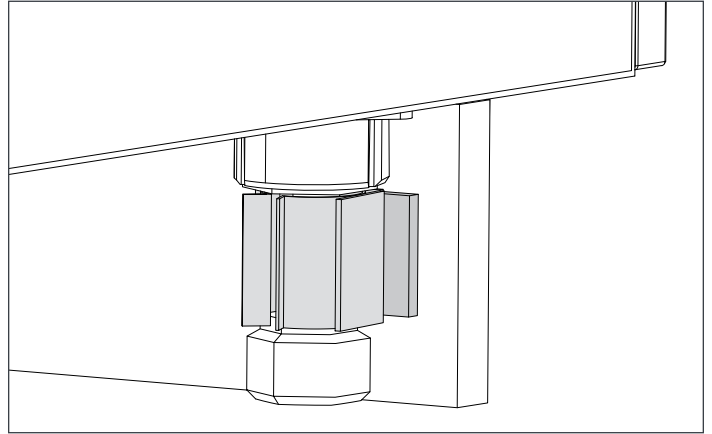


## Installing the Toe kicks

- 5** Push and fit the toekicks to the feet.



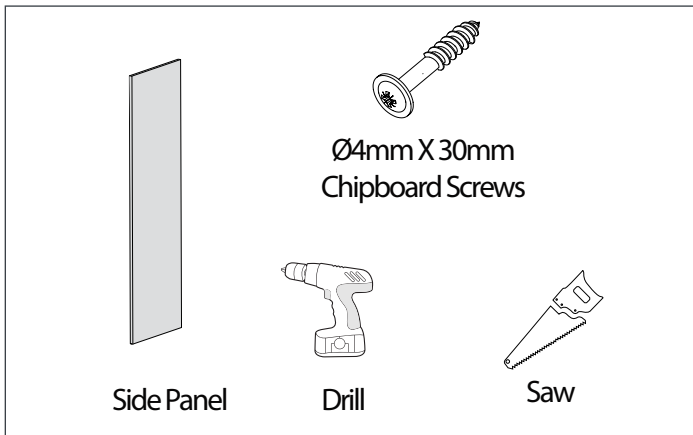
- 6** Make sure the feet clamps are fit properly with the feet.



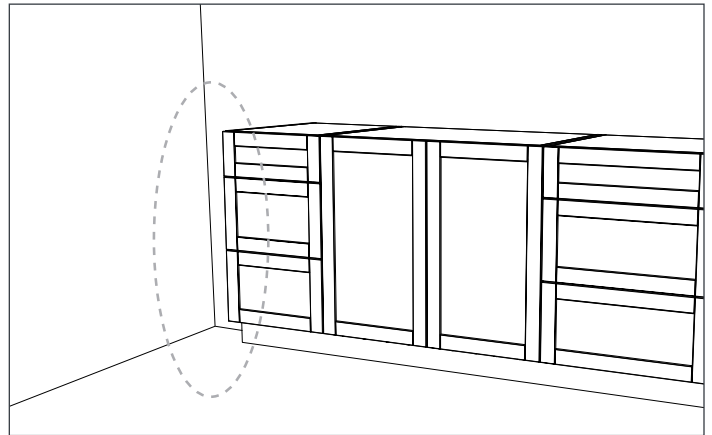


# Installing the Filler piece

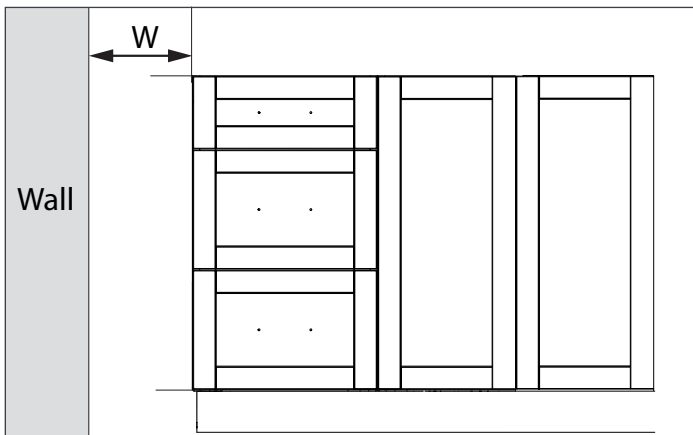
## Parts required



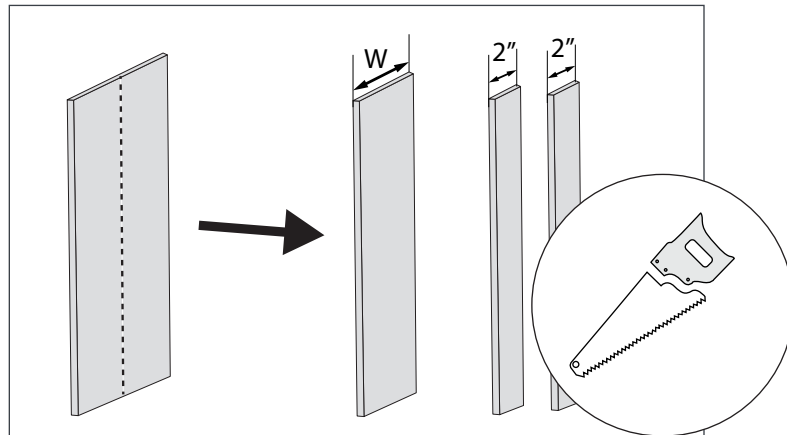
## **1** Identify the leftover space between the cabinets and the wall.



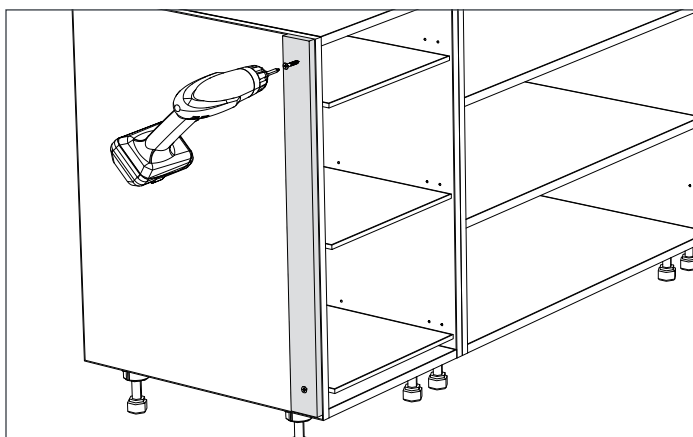
## **2** Measure the space between the wall and the cabinets.



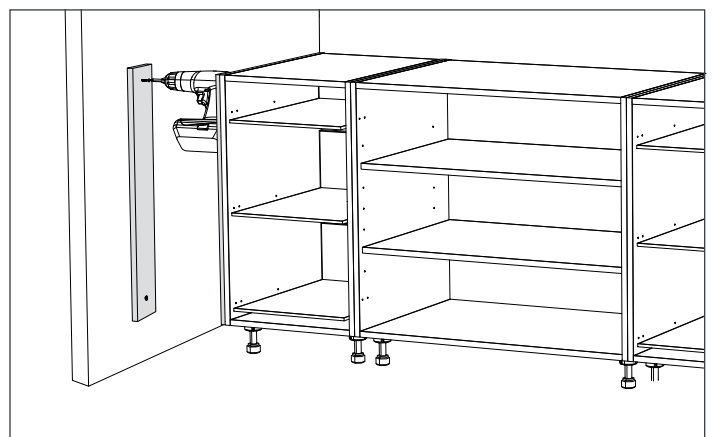
## **3** Cut the side panel into three pieces. One with the measured width to cover the space and two with a width of 2".



## **5** Take one of the 2" strips and attach it to the side panel of the cabinet using a Ø4mm X 30mm chip board screws.

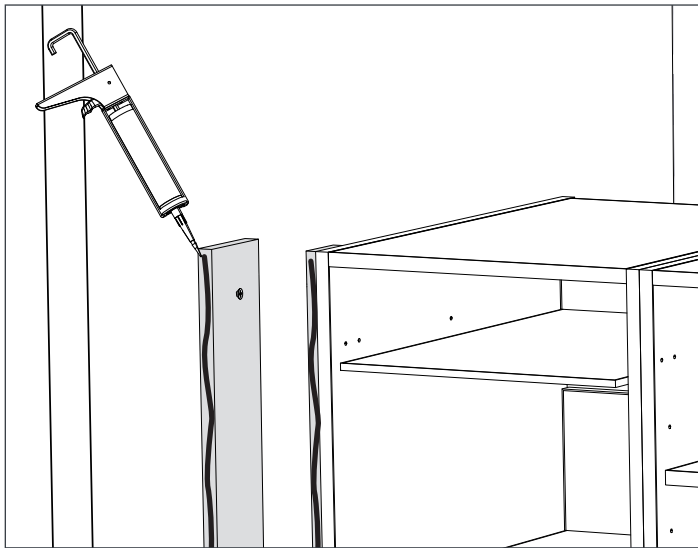


## **4** Take the other 2" strip and attach it to the wall aligned with the height of the cabinet using a Ø4mm X 30mm chip board screws.

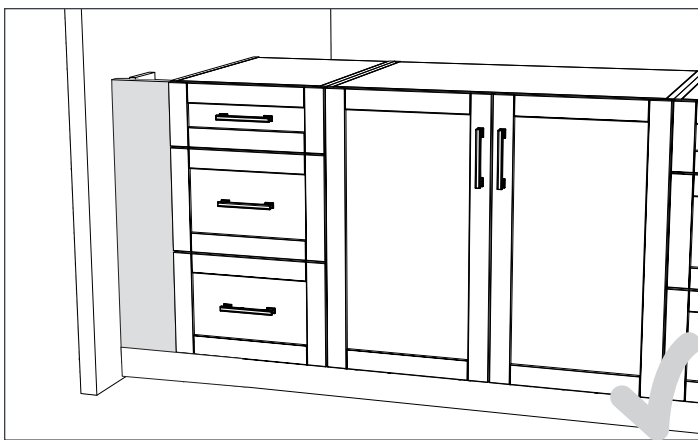
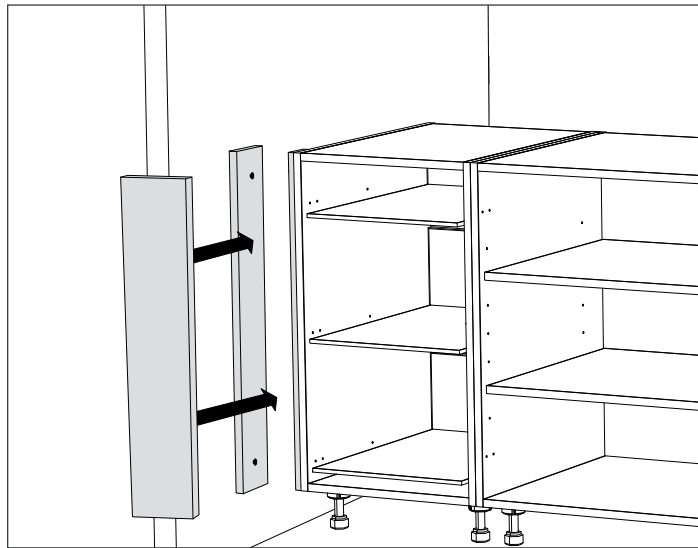


## Installing the Filler piece

- 5** Apply silicone to the front faces of the panel strips.

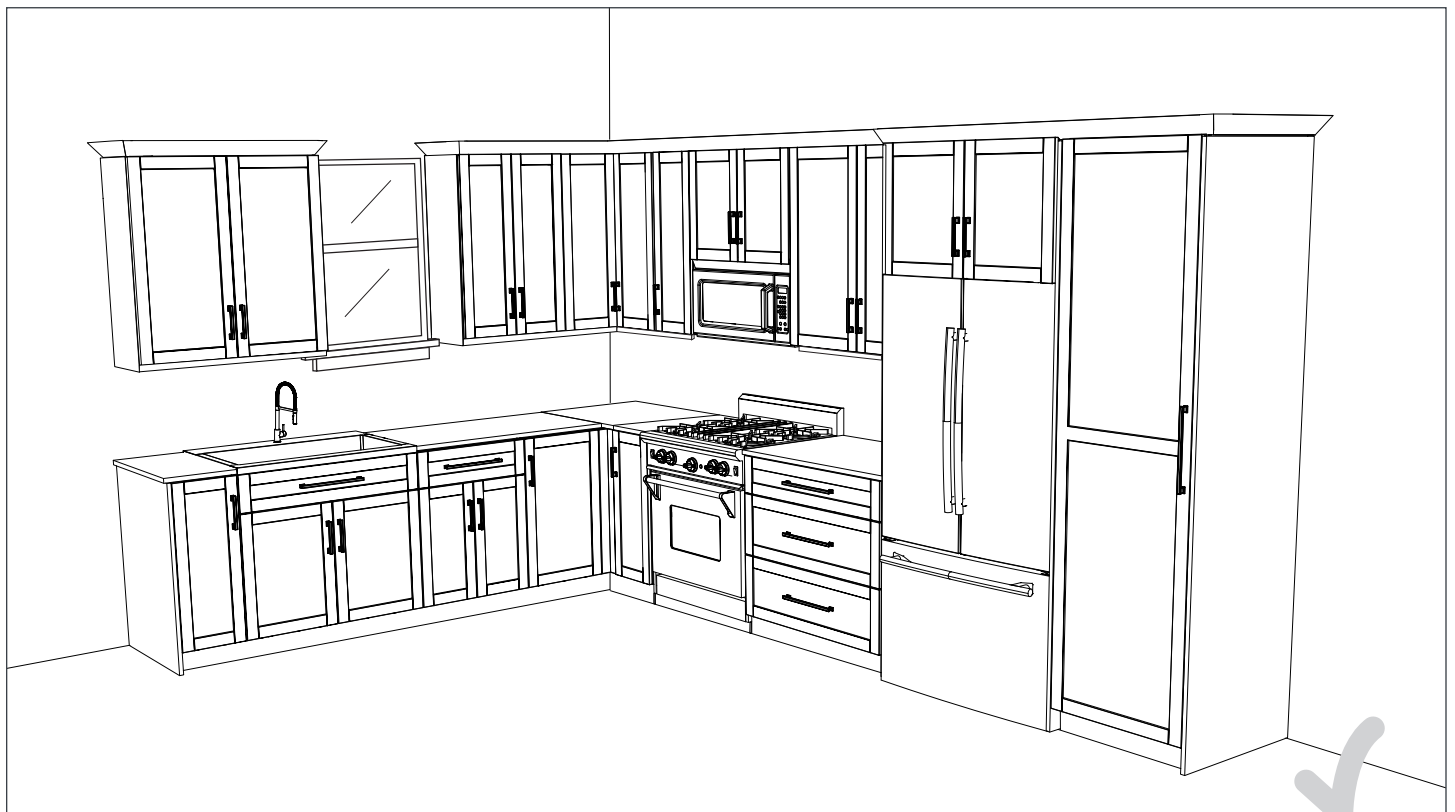
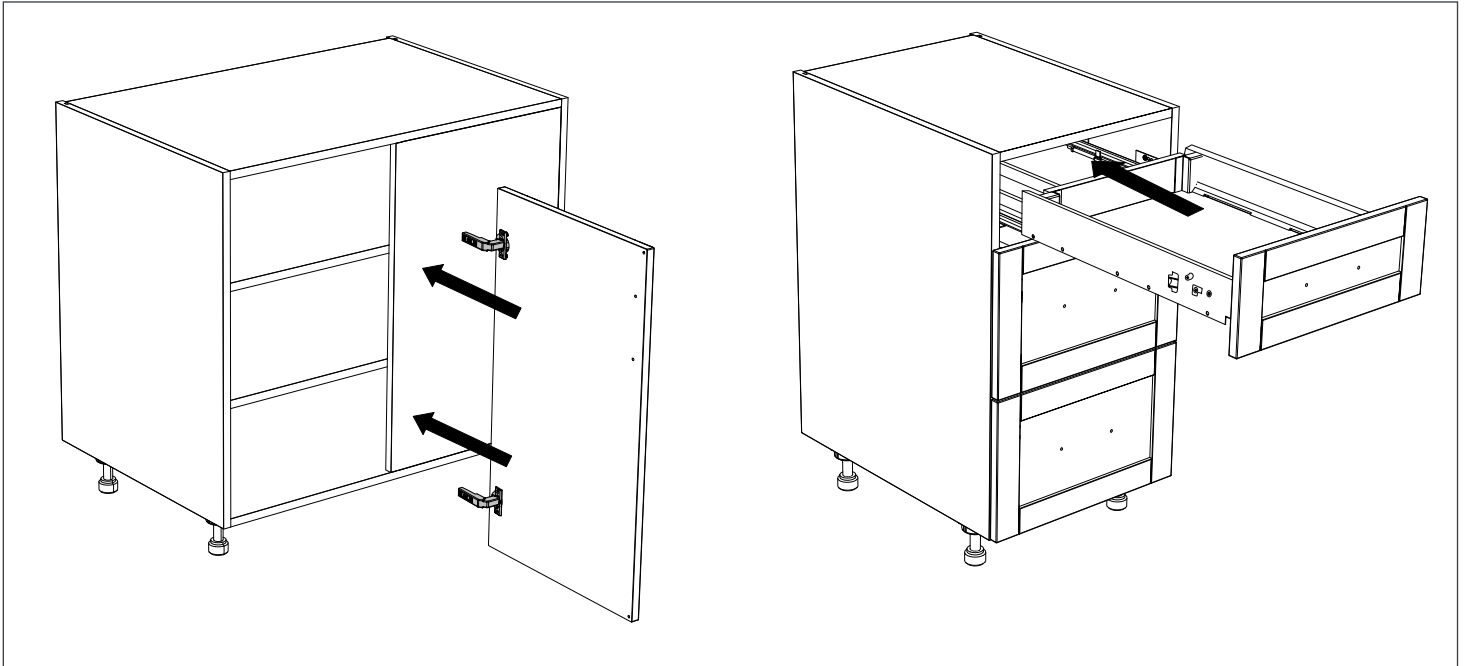


- 5** Attach the filler piece aligned with the cabinet.



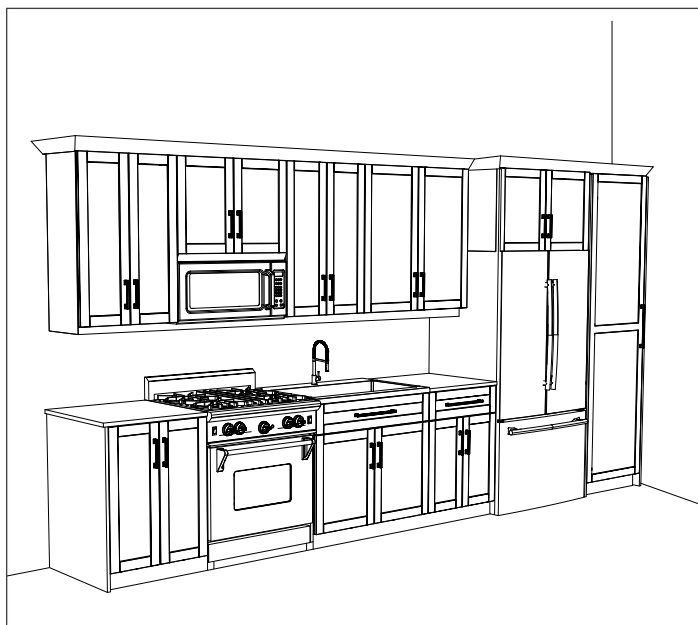
# Corner Layout Installation

Install doors, drawers and handles of the cabinets after installing all the accessories. Adjust the position of doors and drawer fronts.

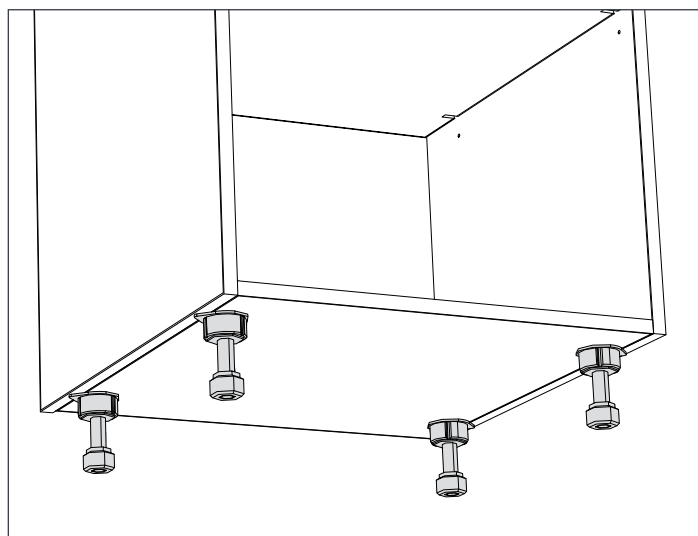


# Installing the Linear layout

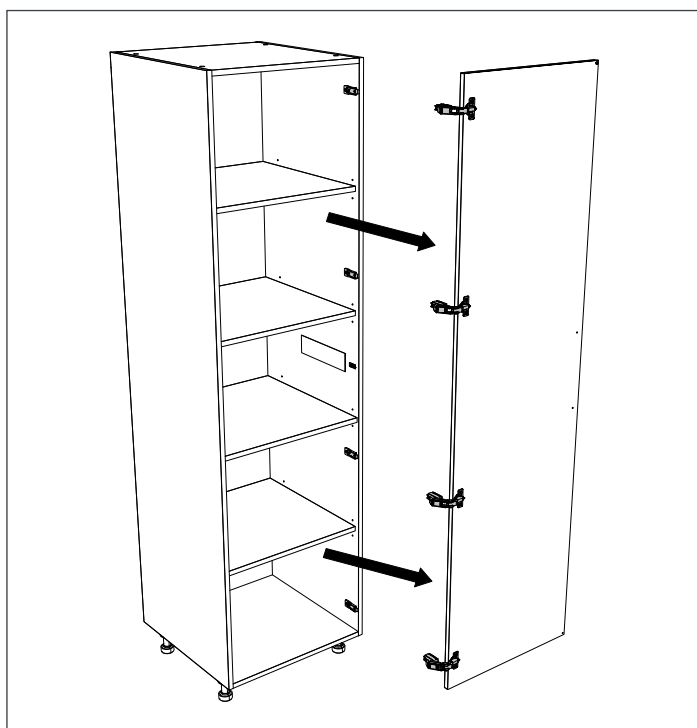
**Note:** When installing a linear layout, it is recommended to begin the installation with the tallest cabinets, either a pantry or above fridge cabinet. For a linear layout without pantry or above fridge cabinet, begin with a wall cabinet at end.



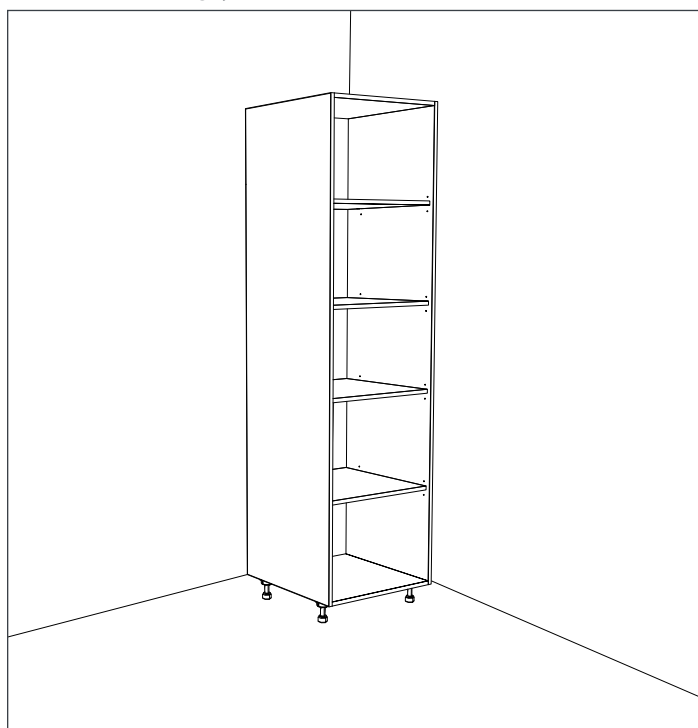
- 1** Install leveling legs of the pantry cabinet. Refer to the [page 32](#) for installation of legs.



- 2** Remove the doors of pantry cabinet. Refer to [page 21](#) for the door removal procedure.

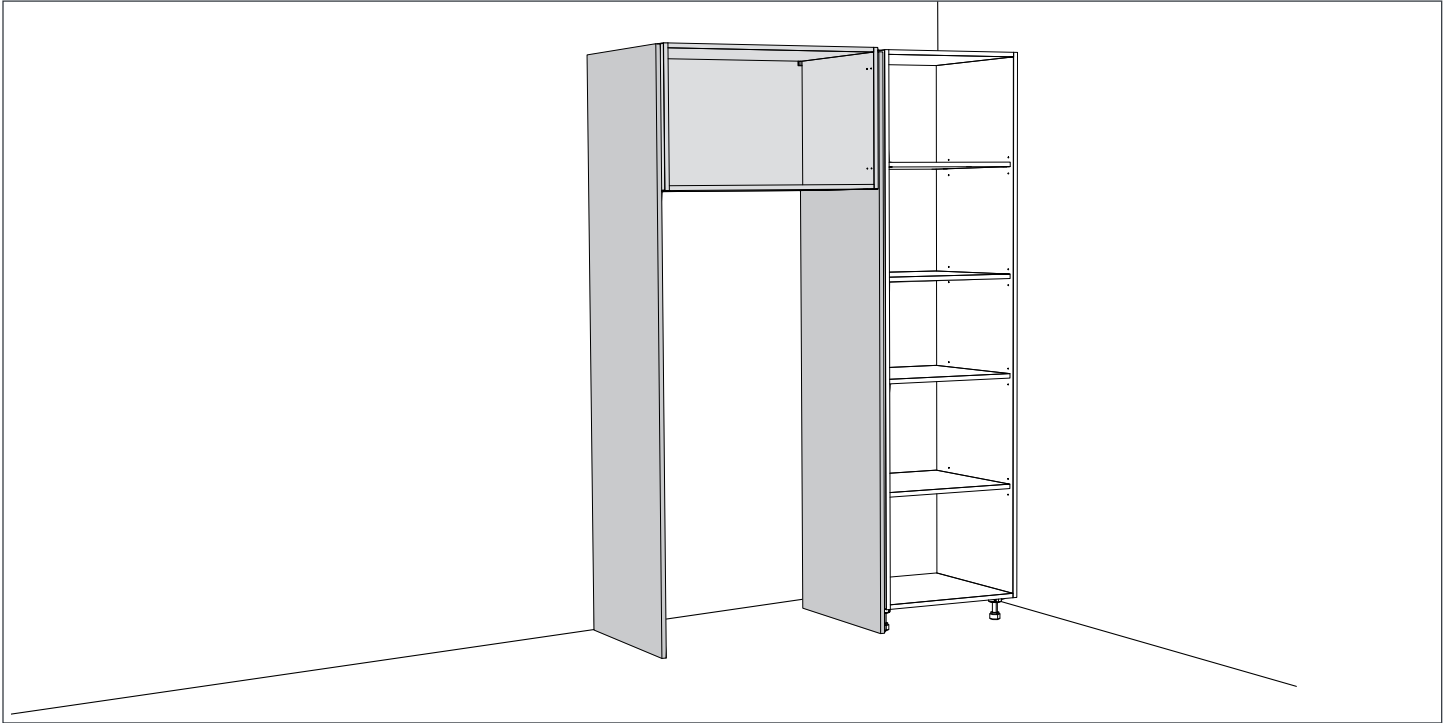


- 3** Install Pantry cabinet at the end as per the planned linear layout. Take into consideration the fact that there is a handle and should adjust opening accordingly.

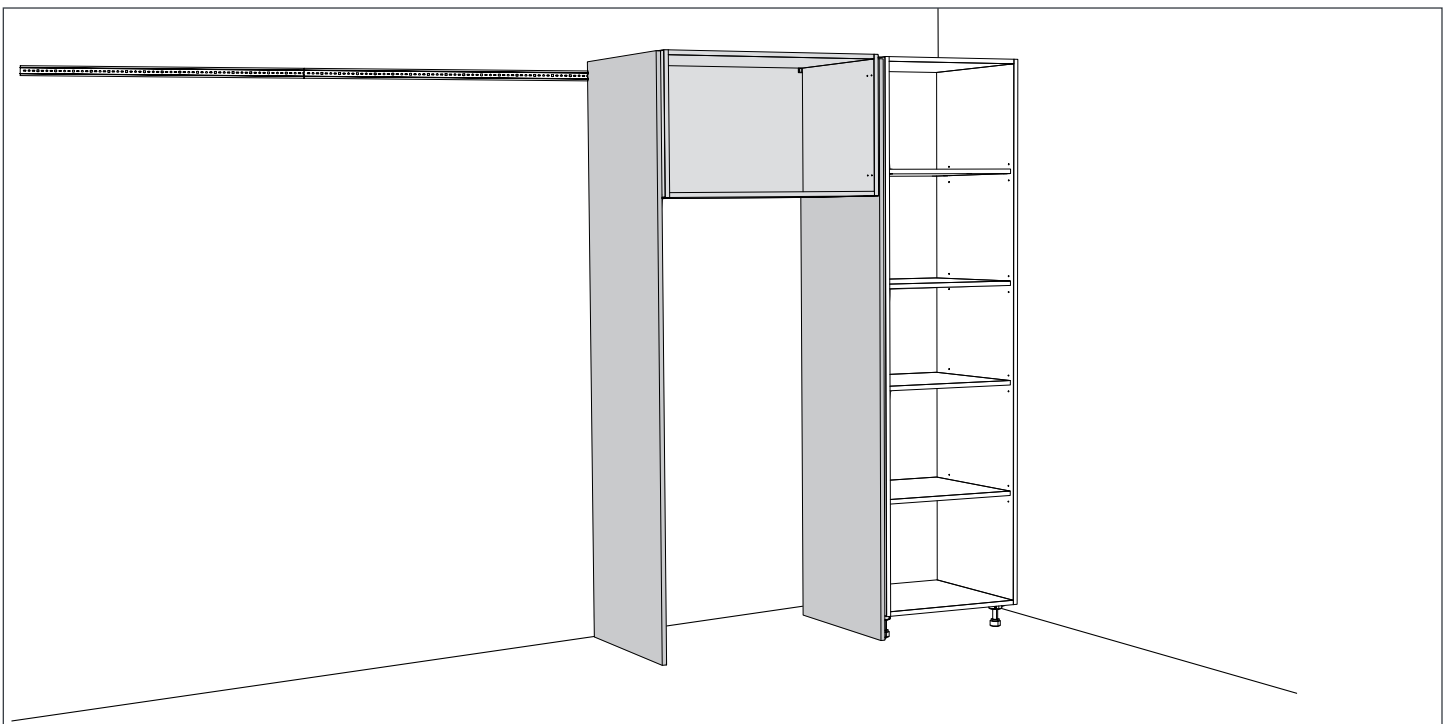


# Installing the Linear layout

- 4** Install the above fridge wall cabinet next to the pantry cabinet. Refer to [page 51](#) for installation of above fridge cabinet along with the side panels.

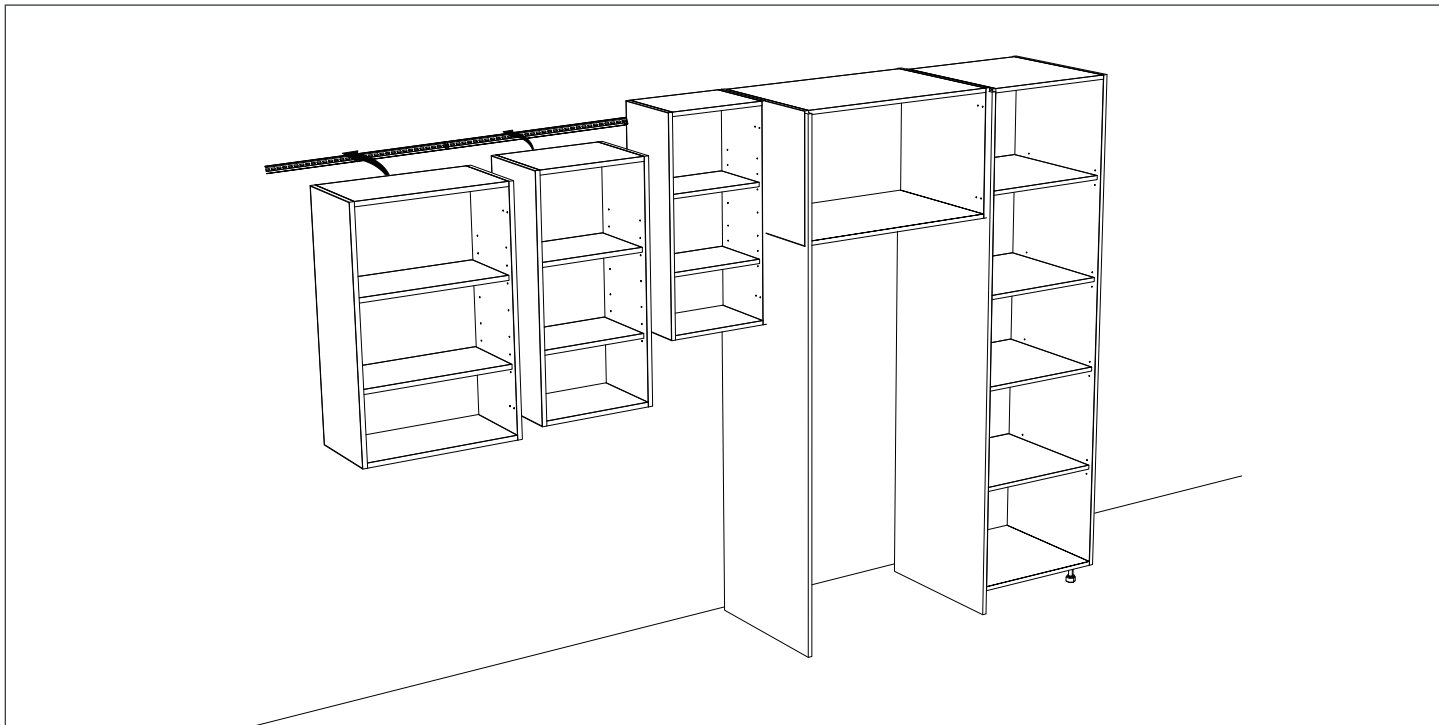


- 5** Install cabinet hanger rails on the wall as per the layout. Refer to [page 40](#) for installing the Wall cabinet hanger rails.

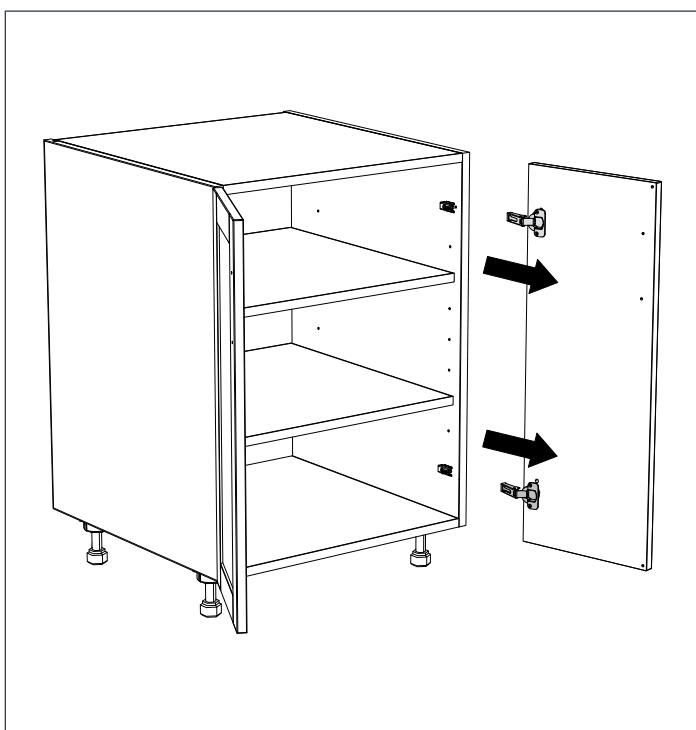


# Installing the Linear layout

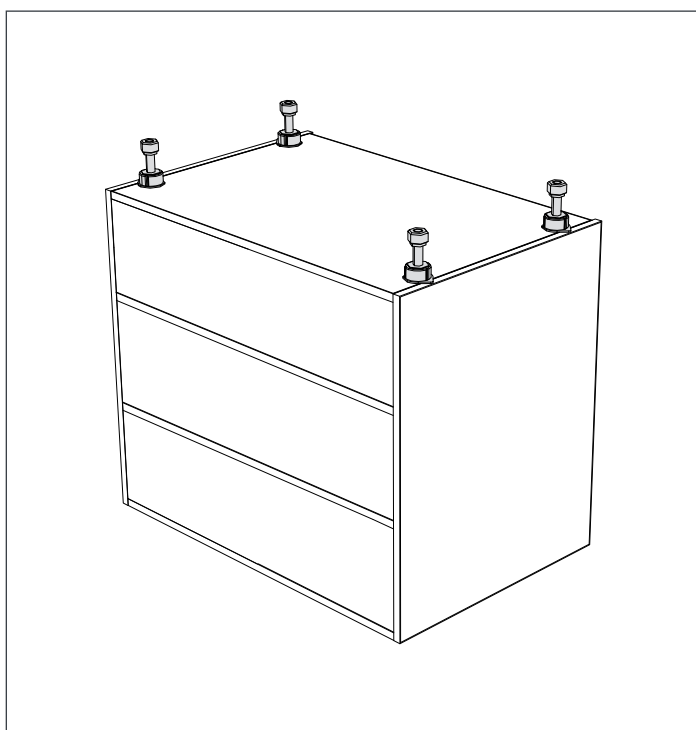
- 6** Install all wall cabinets, and attach the cabinets to each other. Refer the [page 44](#) to install, attach and level the wall cabinets on the wall.



- 7** Remove the doors of all the base cabinets. Refer to [page 19 - 21](#) for the door removal procedure.

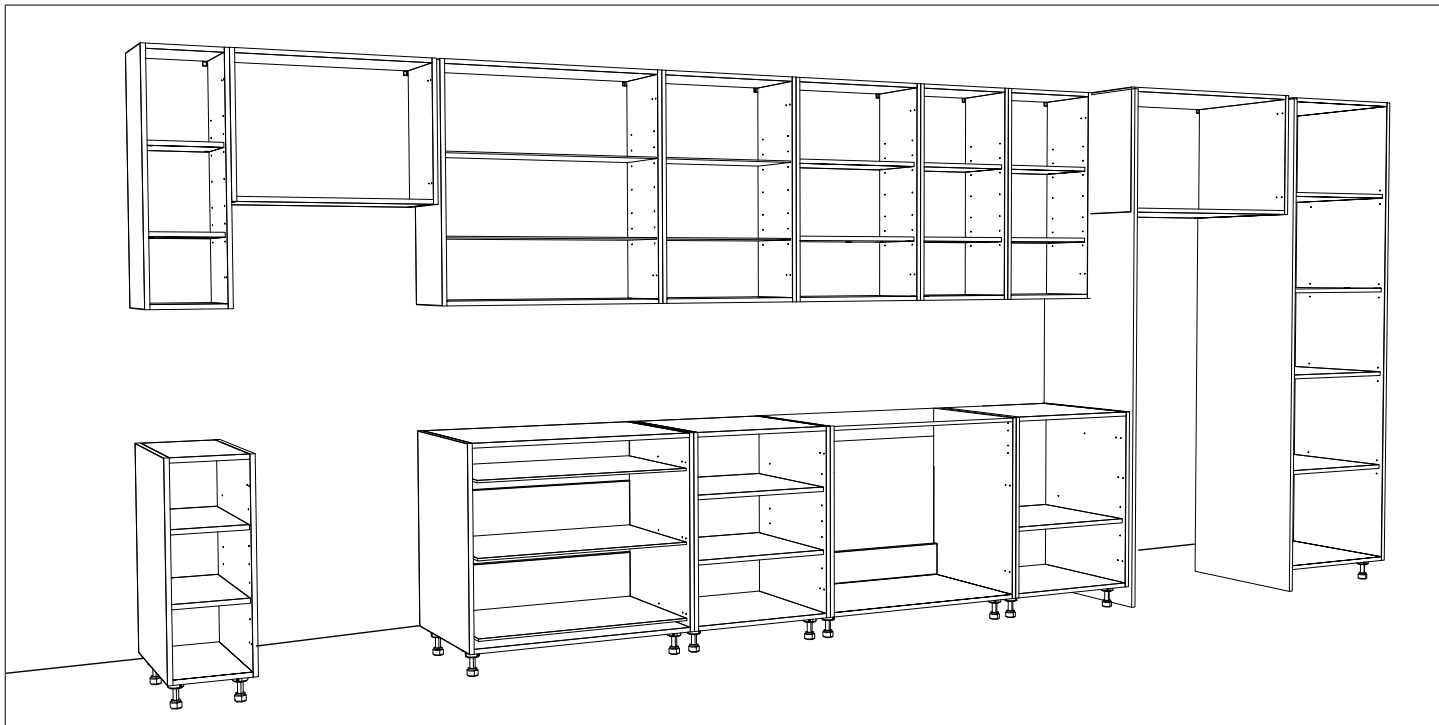


- 8** Install leveling legs for all the base cabinets. Refer to the [page 32](#) for installation of legs.

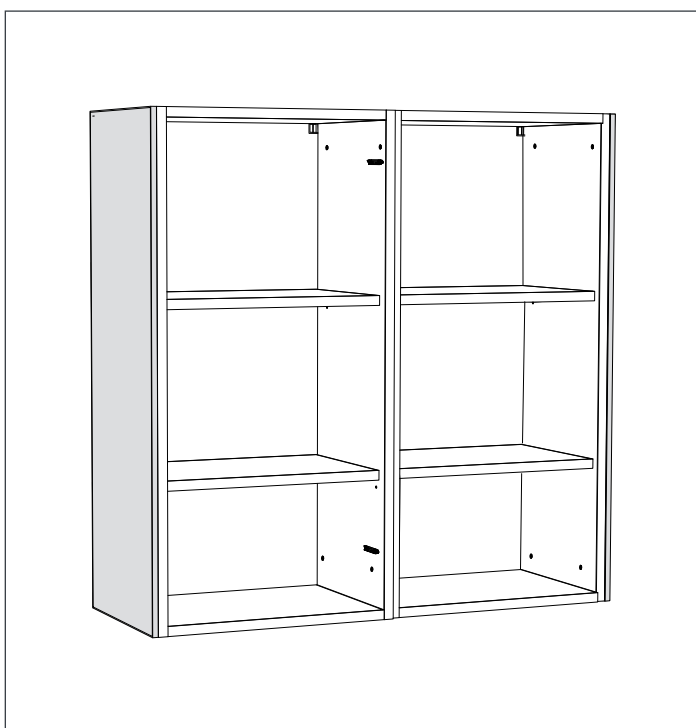


# Installing the Linear layout

- 9** Install all the base cabinets according to the layout and attach all the adjacent cabinets to each other. Secure all base cabinets to the wall. Refer the [pages 37-39](#) for installing the base cabinets.



- 10** Install standard height wall cabinet side panels wherever needed. Refer to the [page 53](#).



- 11** Install extended height wall cabinet side panels wherever needed. Refer to the [page 54](#).



# Installing the Linear layout

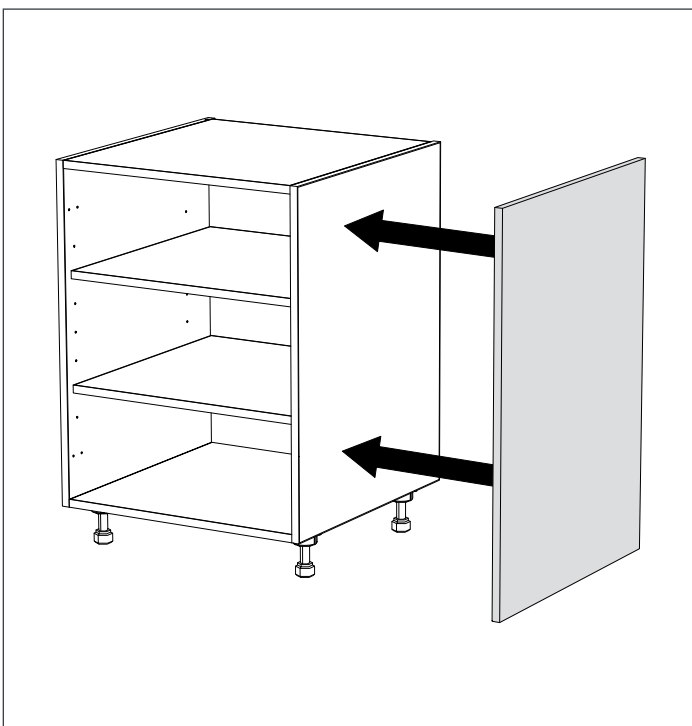
- 12** Install crown moldings for all the wall cabinets. Refer to the [page 55](#).



- 13** Install cabinet skirtings for all the wall cabinets. Refer to the [page 56](#).



- 14** Install side panels wherever needed for the base cabinets. Refer to the [page 57](#).



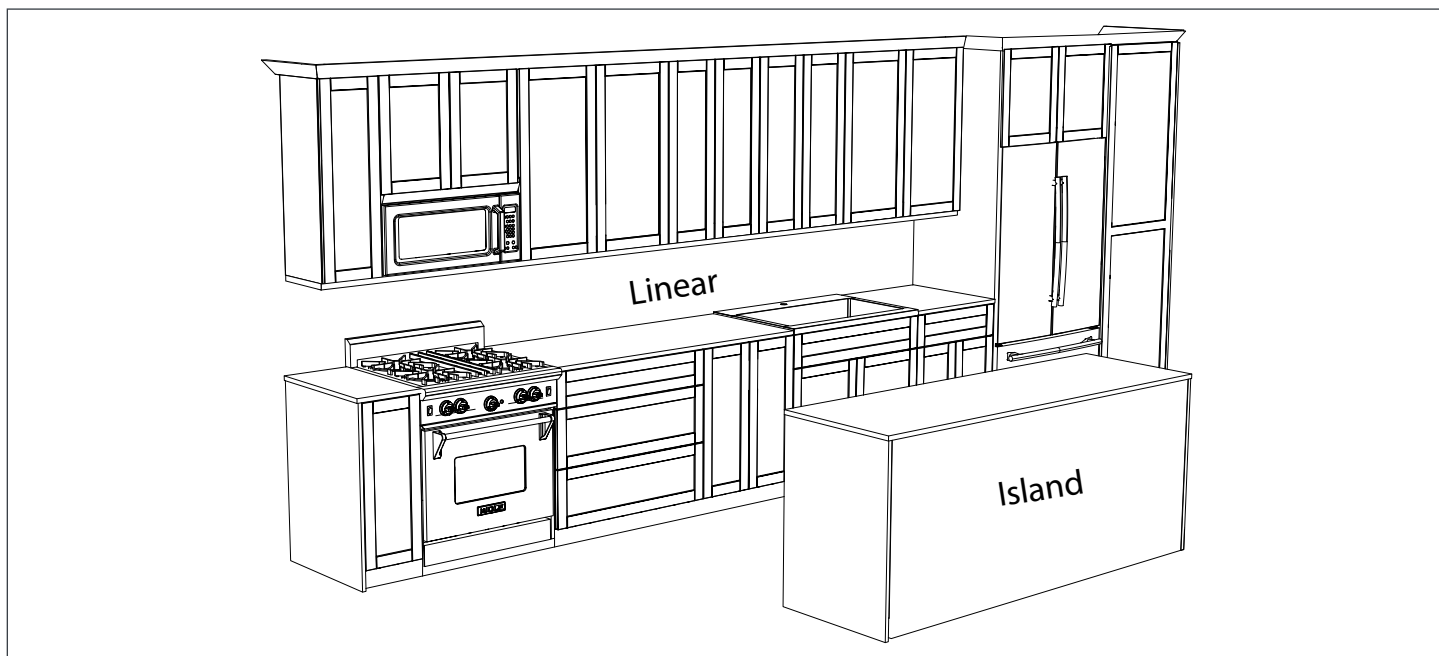
- 15** Install toe kicks for all the base cabinets. Refer to the [page 59](#).





# Installing the Island layout

The Island layout can be created by combining base cabinets together (Island) to existing corner or linear layouts. For the installation of linear layout refer the [pages 64 - 68](#). For the installation of corner layout refer the [pages 35 to 63](#).



## Creating a 26" Deep Island

The 26" wide island is constructed by attaching the base cabinets next to each other.



### Parts and Tools required



Chip board screw for  
Cabinets  
Ø4mm X 30mm



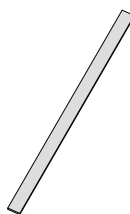
Drill



Phillips Bit



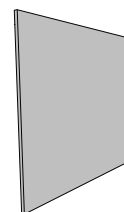
C-Clamps



Toekick



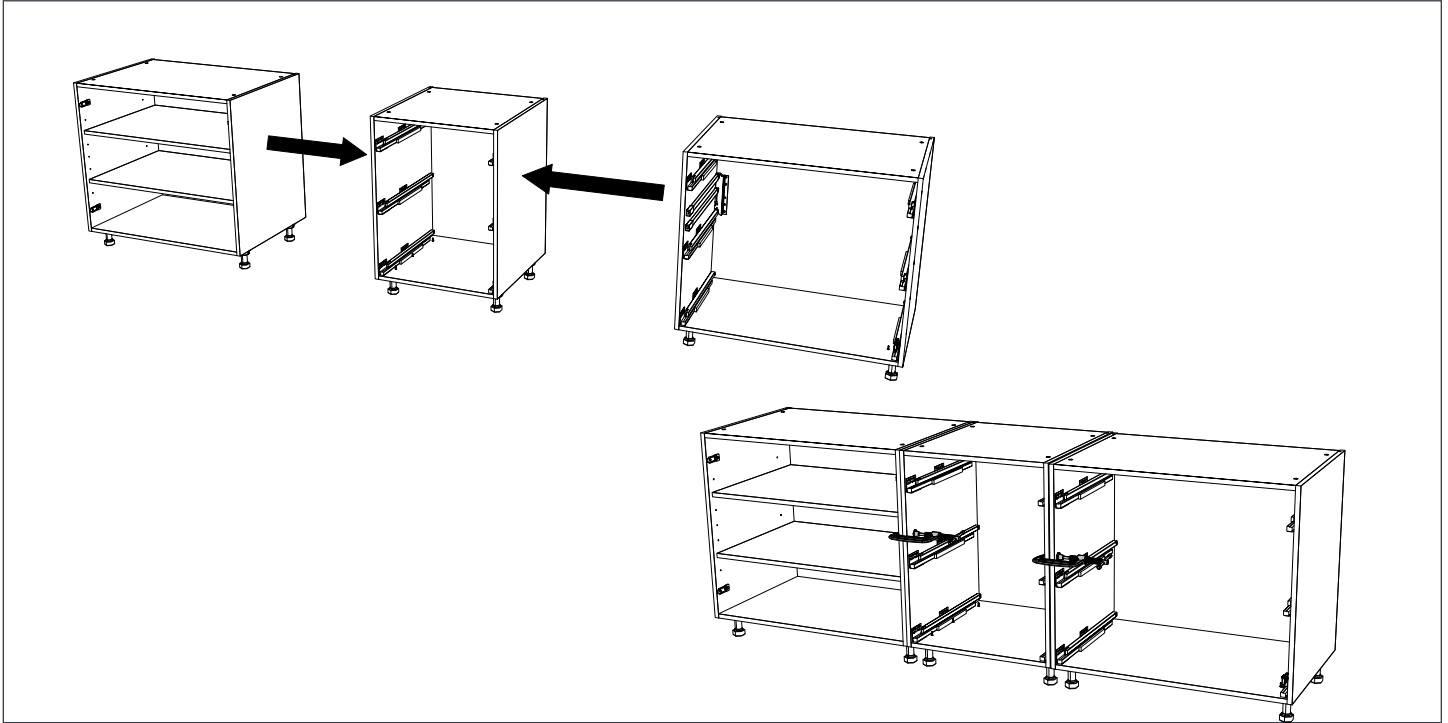
Island Side Panels



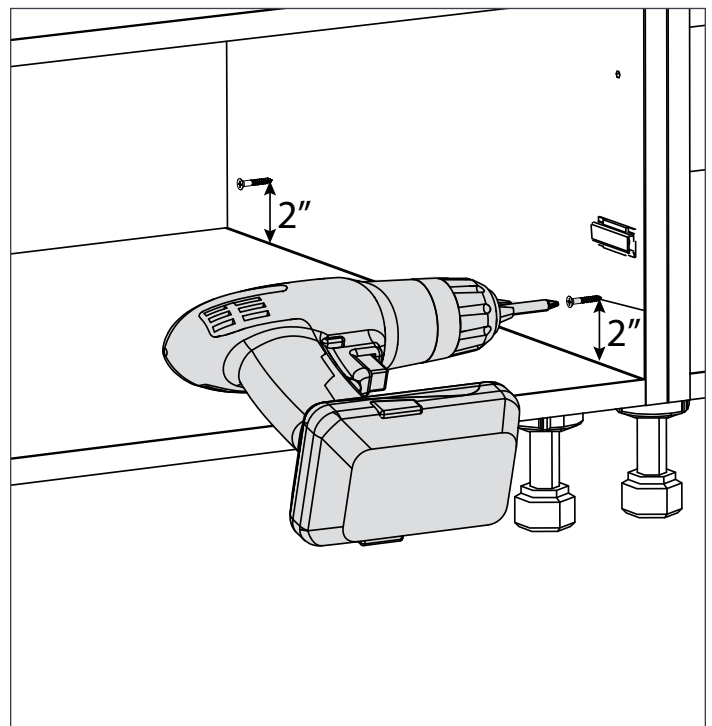
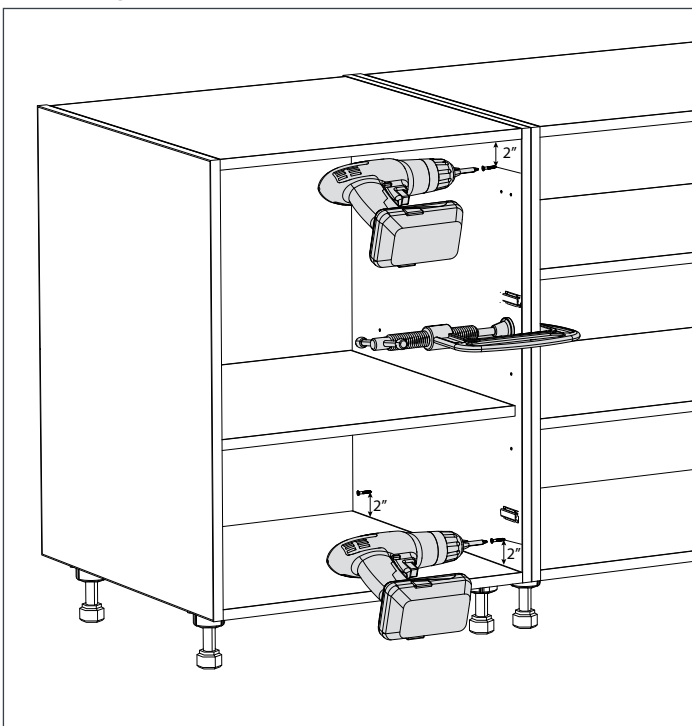
Island Back Panels

# Installing the Island layout

- 1 Install three base cabinets next to each other and join them using c-clamps.

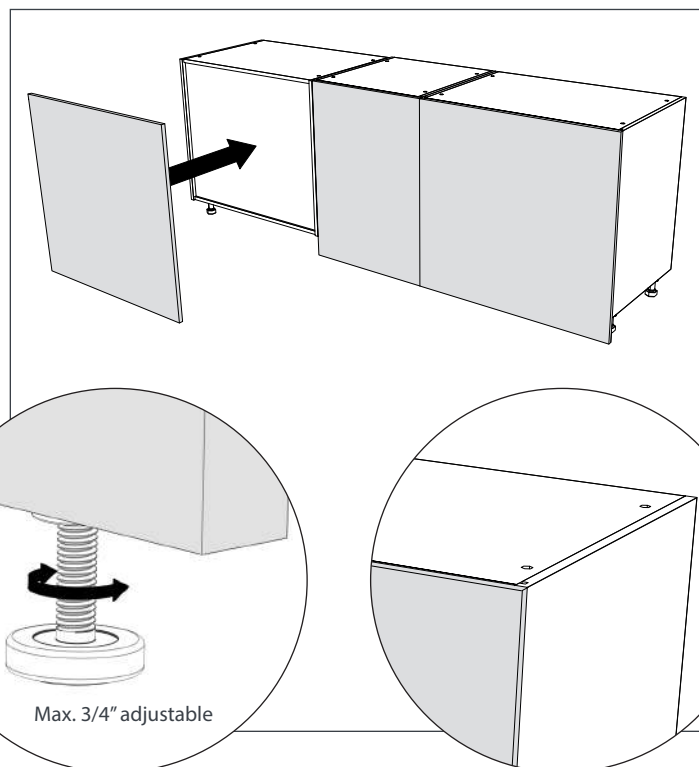


- 2 Fix the cabinets together to prevent movement using a c-clamp. Drill in four Ø4mm x30mm chip board screws at all corners by leaving a gap of 2 inches from the edges to attach cabinets together.

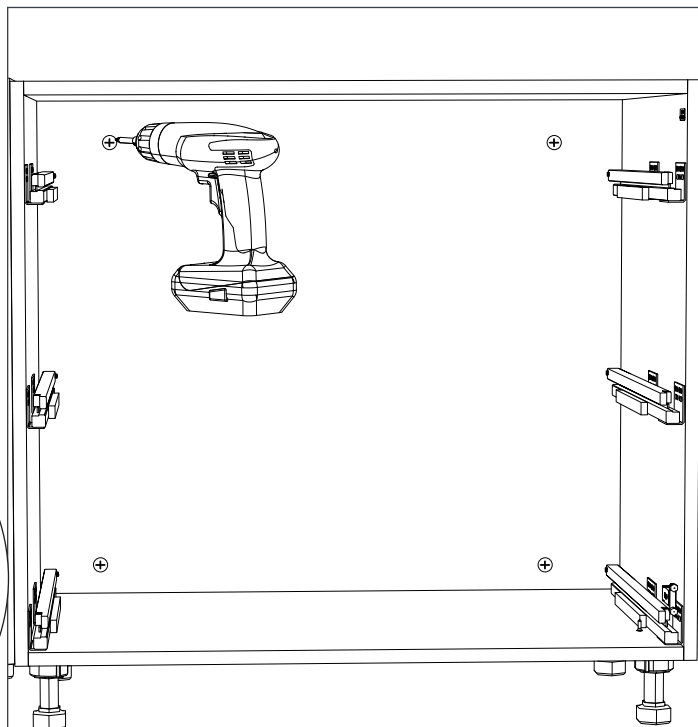


# Installing the Island layout

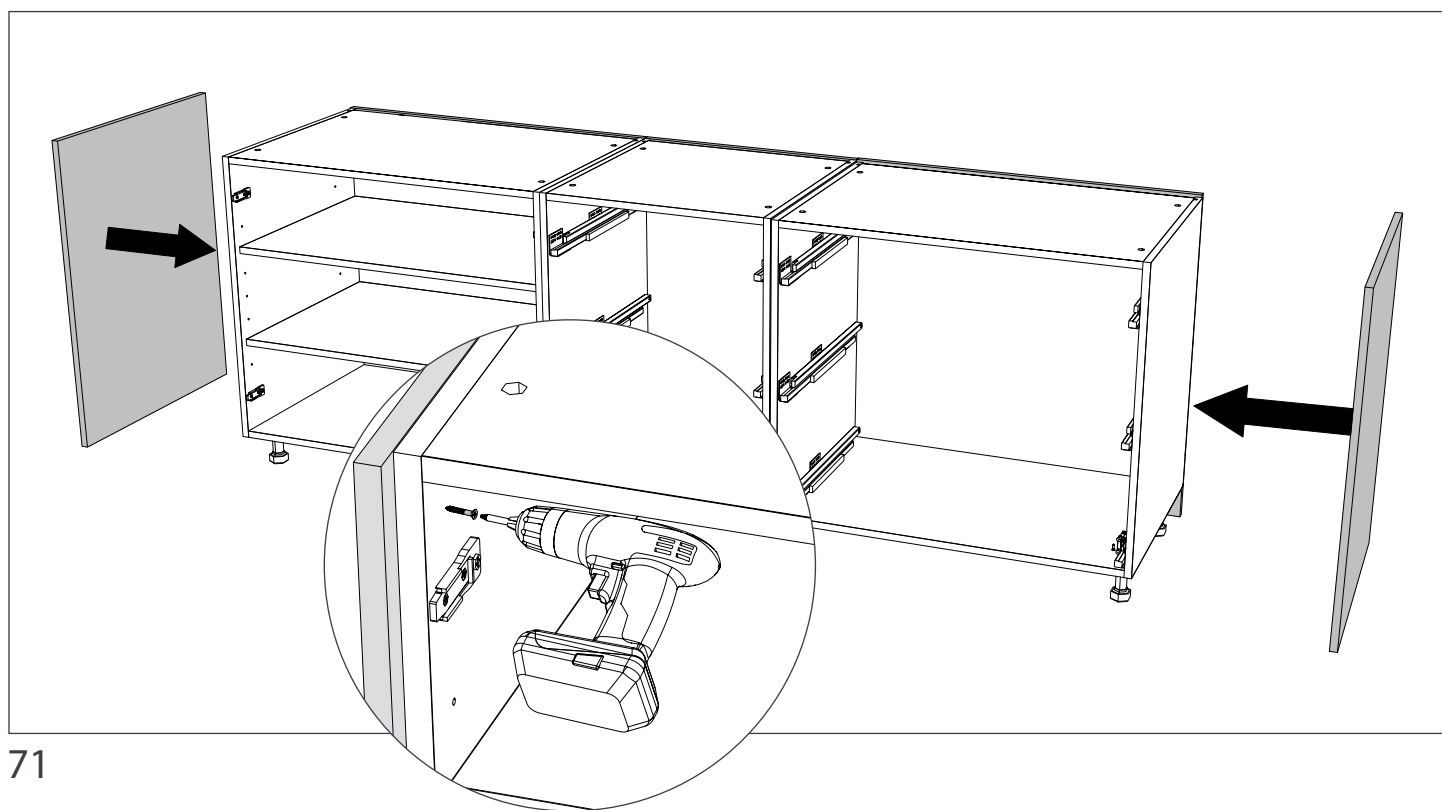
- 3** Attach back panels to the rear side of all cabinets and adjust the levelling legs to flush the panels with the top of the cabinet. Make sure to align panels with the sides of the cabinet.



- 4** Drill in four Ø4mm x30mm chip board screws at all corners from inside to fix the back panels.

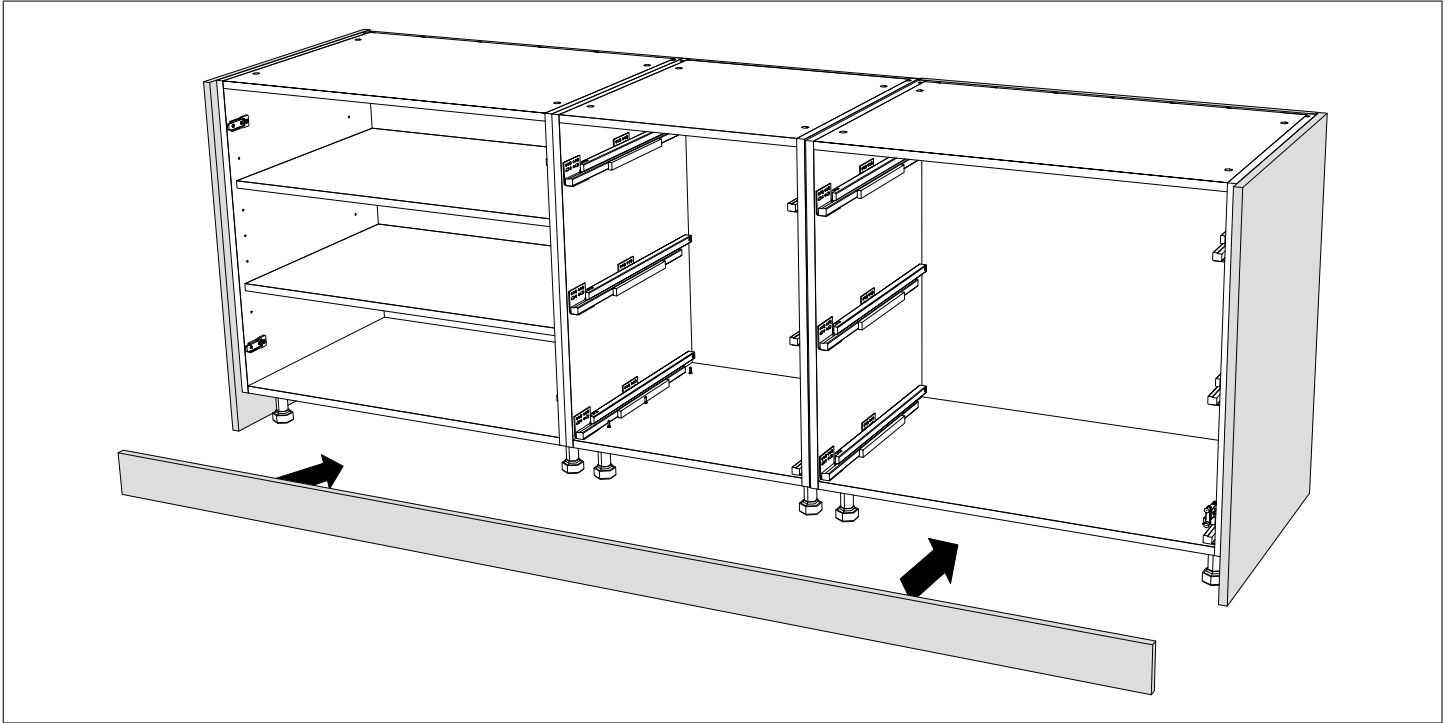


- 5** Attach Island side panels and drill in four chipboard screws from inside at all four corners. Refer to the [page 57](#) for detailed instructions on installing the side panels.

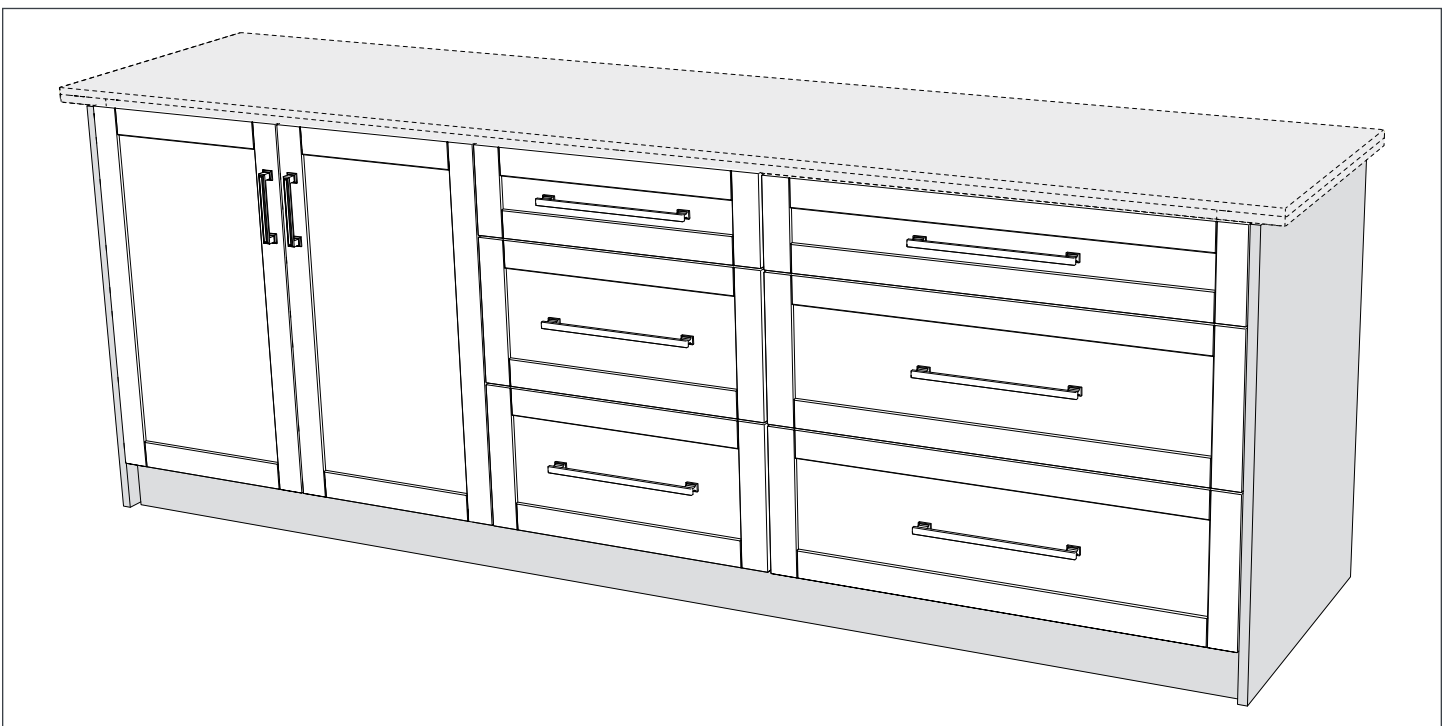


# Installing the Island layout

- 6** Install toe kicks for all the base cabinets. Refer to the [page 59](#) for detailed instructions on installing the toe kicks.



- 7** Install Custom countertop to finish the Island. NewAge does not offer Countertops for Islands. Measure the length and width of the cabinet to order custom countertop.

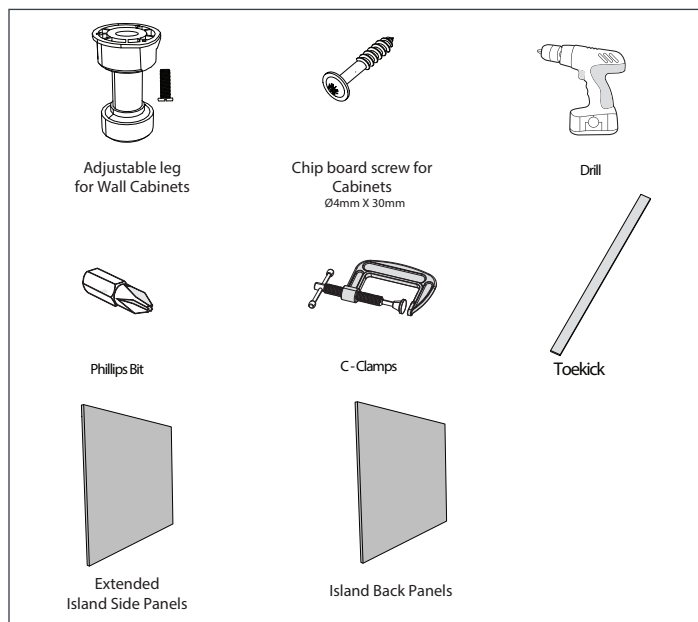


# Installing the Island layout

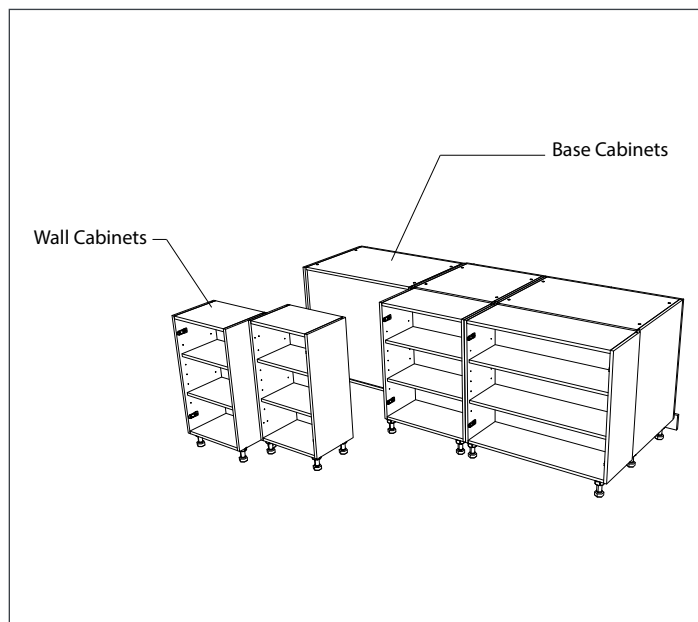
## Creating a 40" Deep Island

The 40" wide island is constructed using base cabinets and wall cabinets that are lined up back to back.

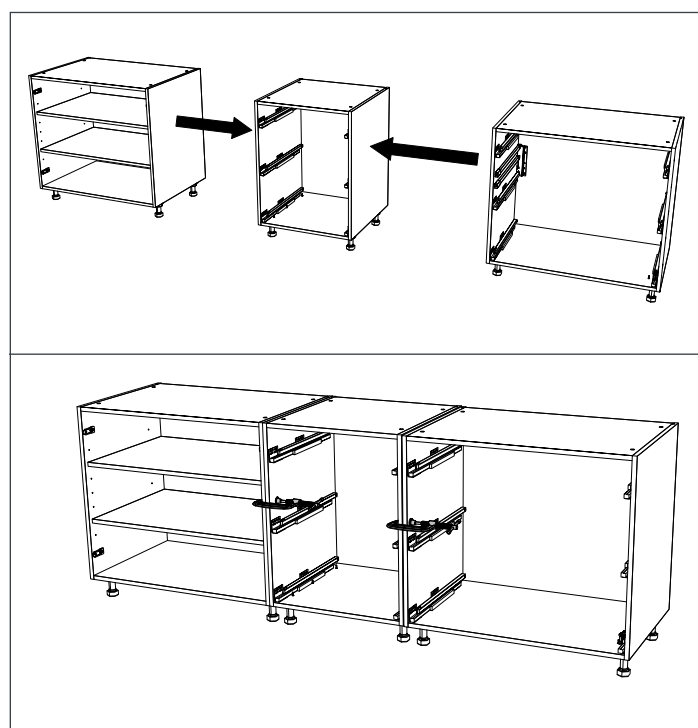
### Parts and Tools required



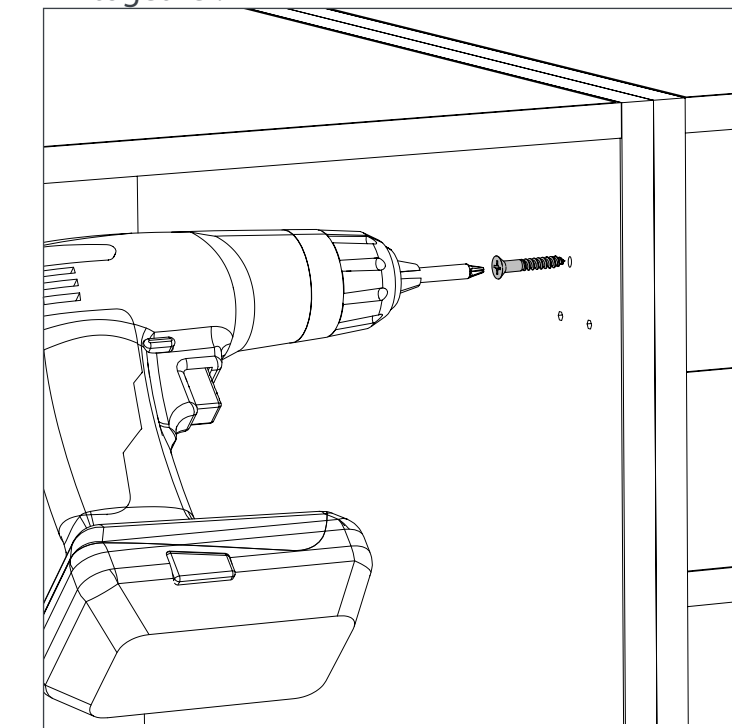
### A set of wall cabinets and base cabinets are needed to create a 40" deep island.



### **1** Install three base cabinets next to each other and join them using c-clamps.

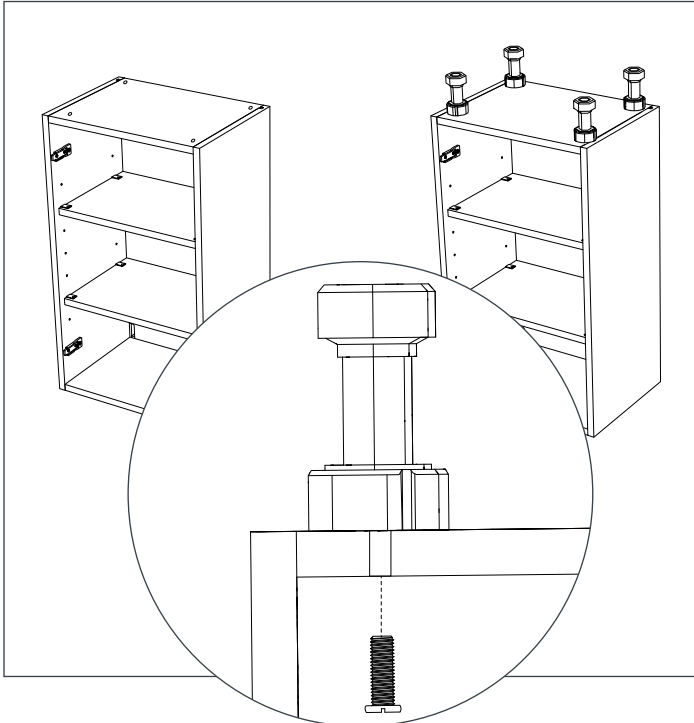


### **2** Drill in four Ø4mmx30mm chip board screws at all corners by leaving a gap of 2 inches from the edges to attach cabinets together.

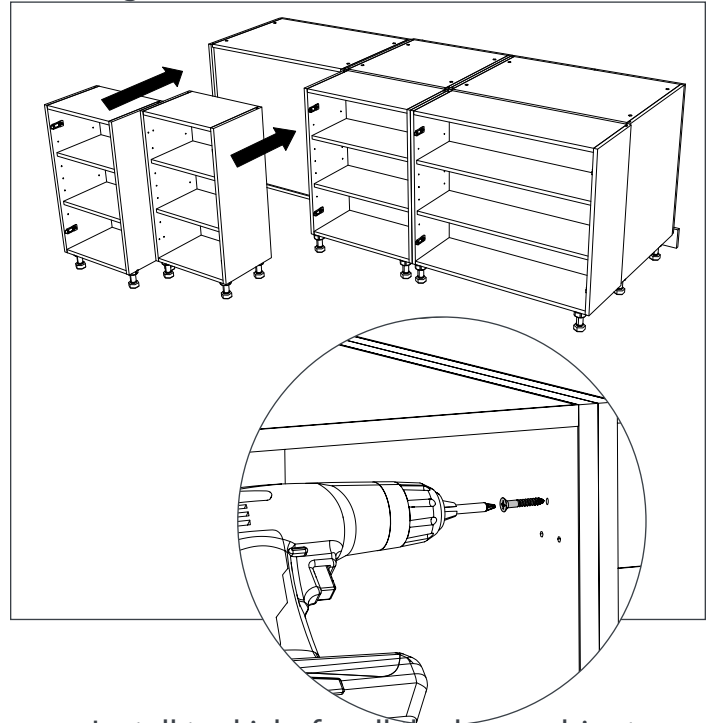


# Installing the Island layout

- 3** Flip the wall cabinet, pre drill four pilot holes at all four corners of the cabinet base. Fix all four legs to the cabinet using the screws provided.

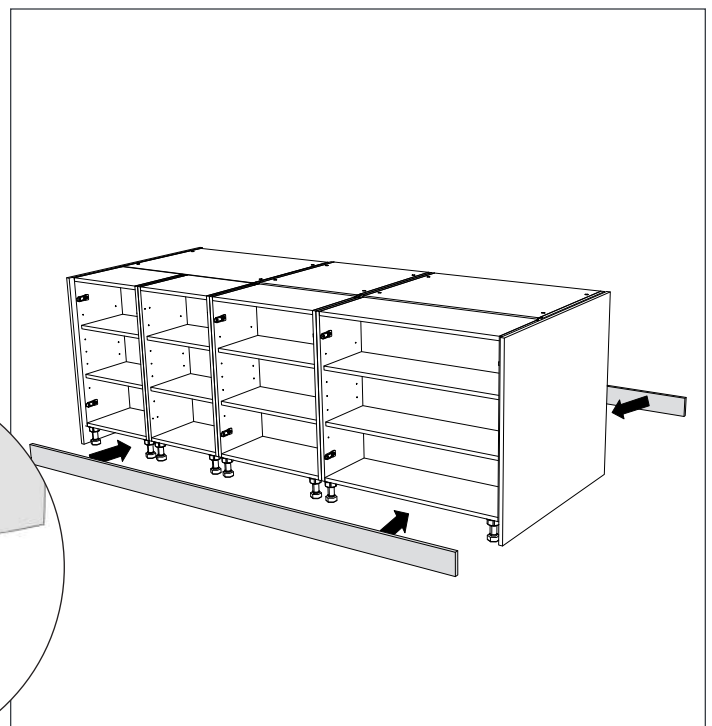
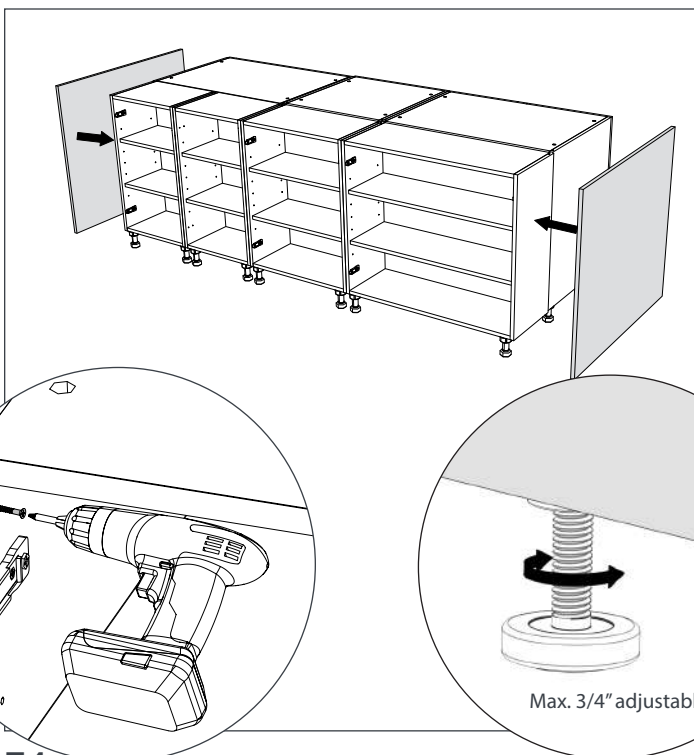


- 4** Install wall cabinets back to the Base cabinets and fix the cabinets together by drilling in four Ø4x30mm chip board screws at all corners by leaving a gap of 2 inches from the edges to attach cabinets together.



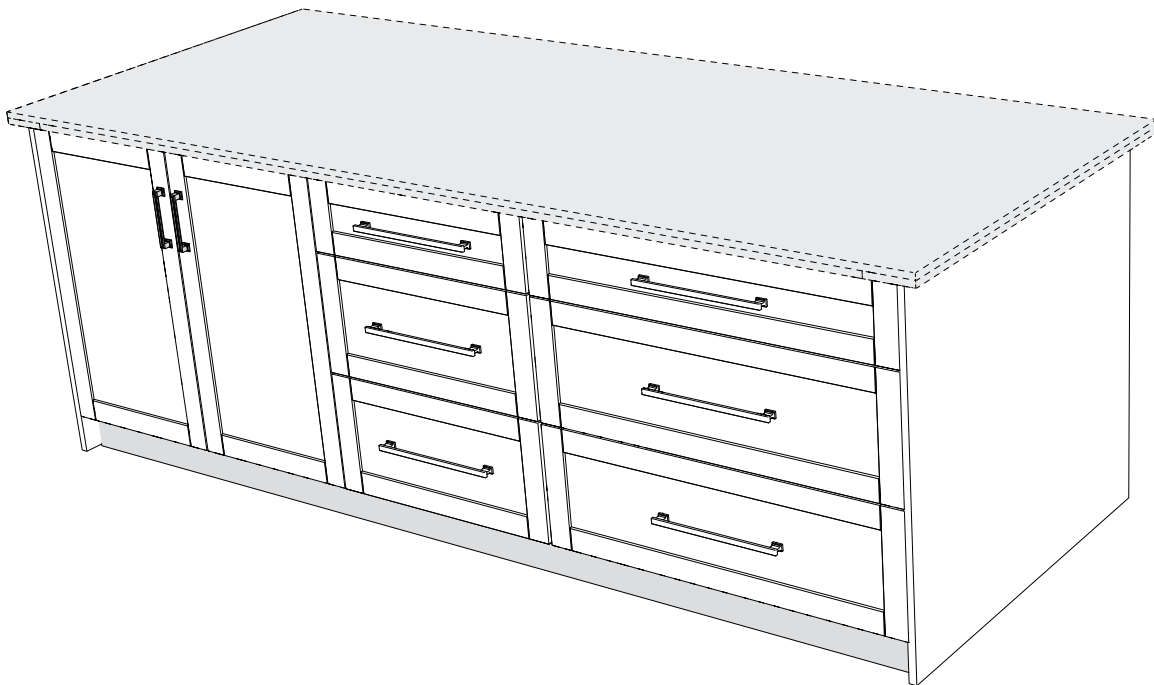
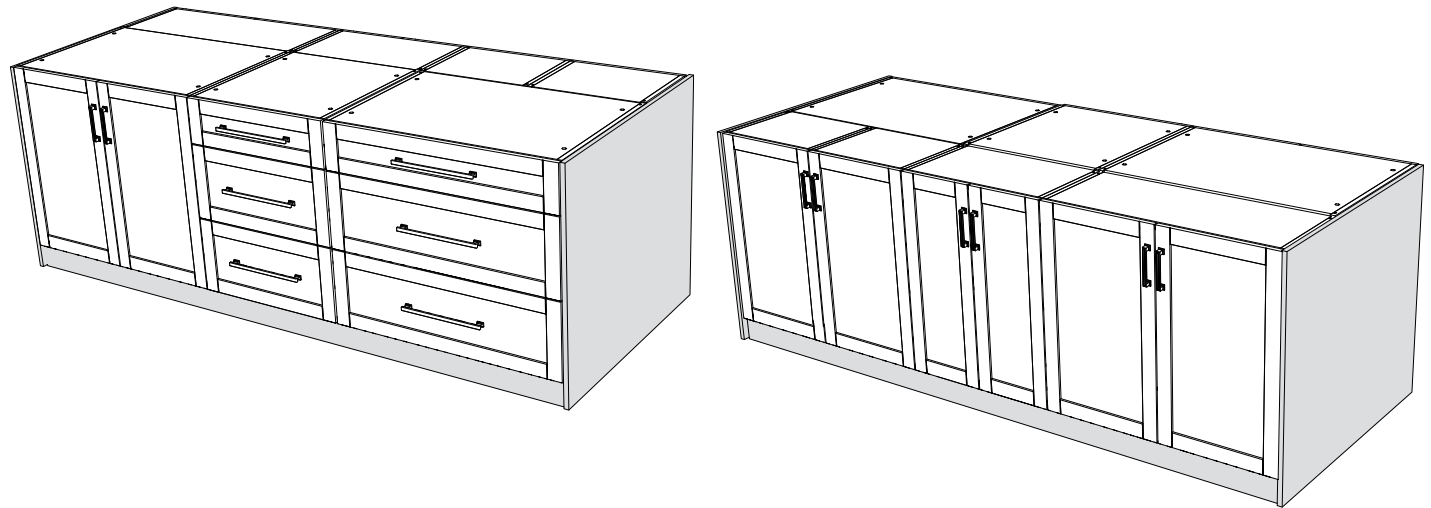
- 5** Attach Extended Island side panels and adjust the levelling legs to flush the panels with the top of the cabinet. Drill in four chipboard screws from inside at all four corners.

- 6** Install toe kicks for all the base cabinets. Refer to the [page 59](#) for detailed instructions on installing the toe kicks.



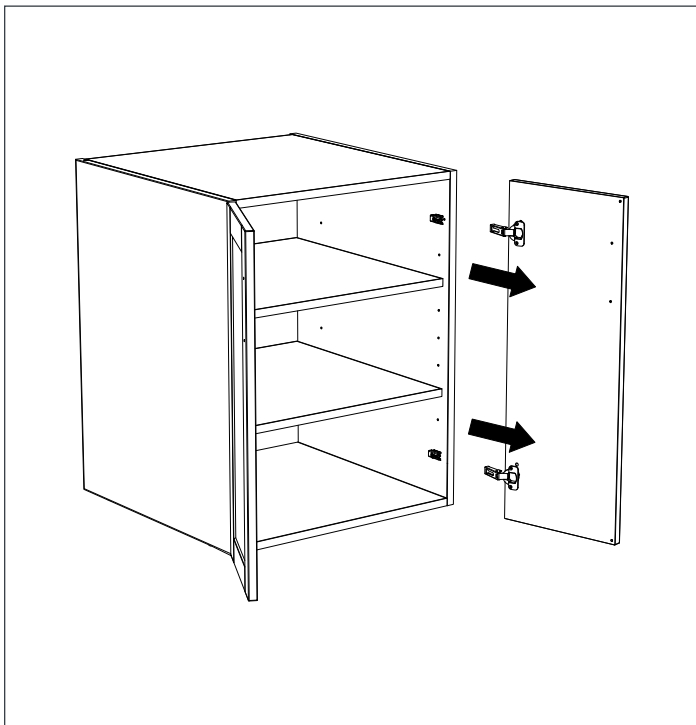
# Installing the Island layout

- 7** Install custom countertop to finish the Island. NewAge does not offer Countertops for the cabinet Islands. Measure the length and width of the cabinet to order custom countertop.

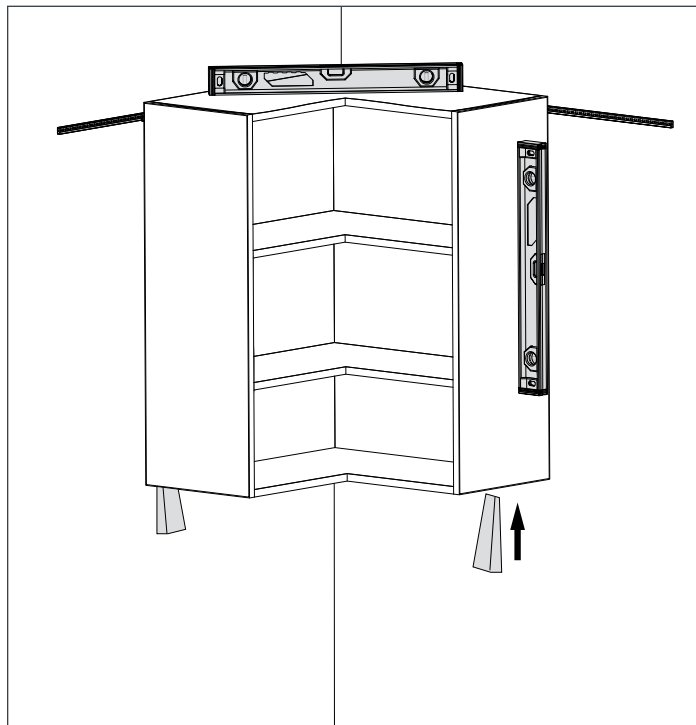


# Installing the U shaped layout

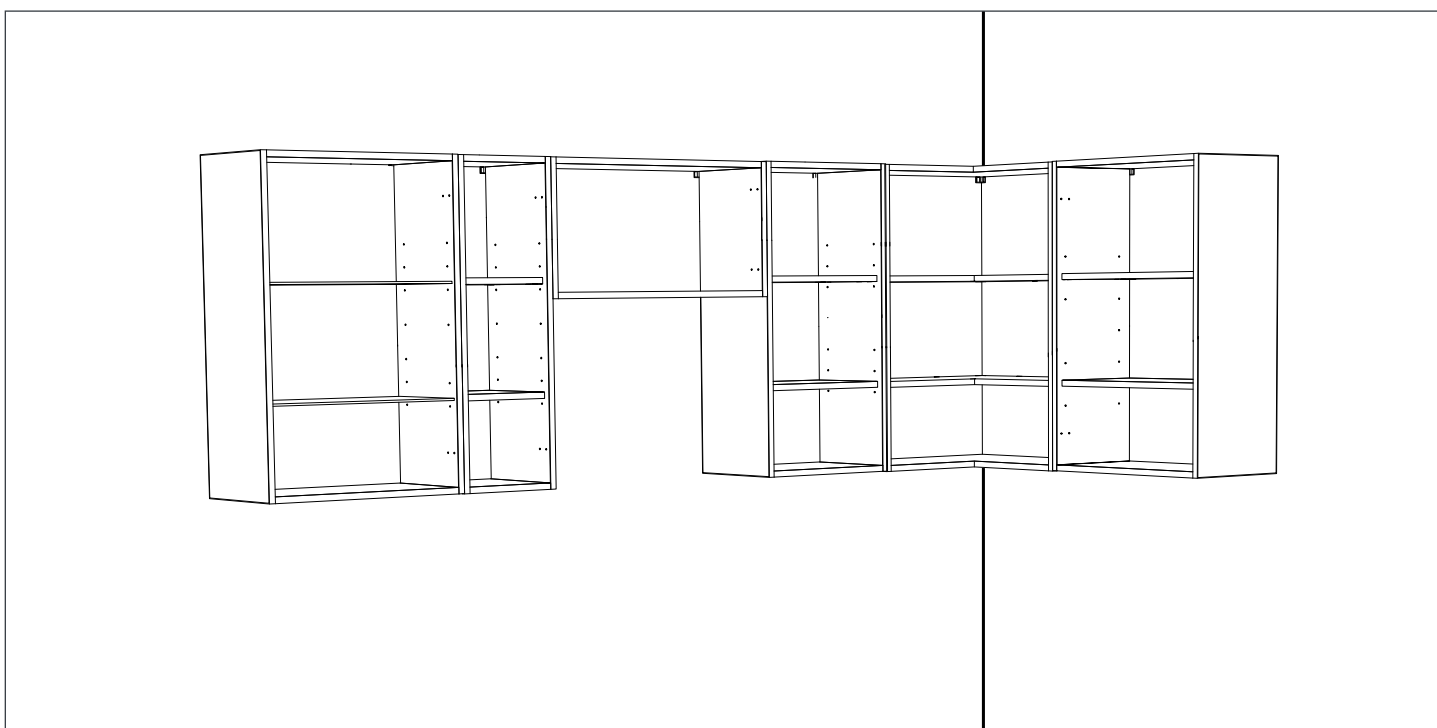
- 1** Remove doors for all the wall cabinets. Refer to [page 20](#).



- 2** Install rails on the wall and install the corner wall cabinet. Refer to [page 40](#).



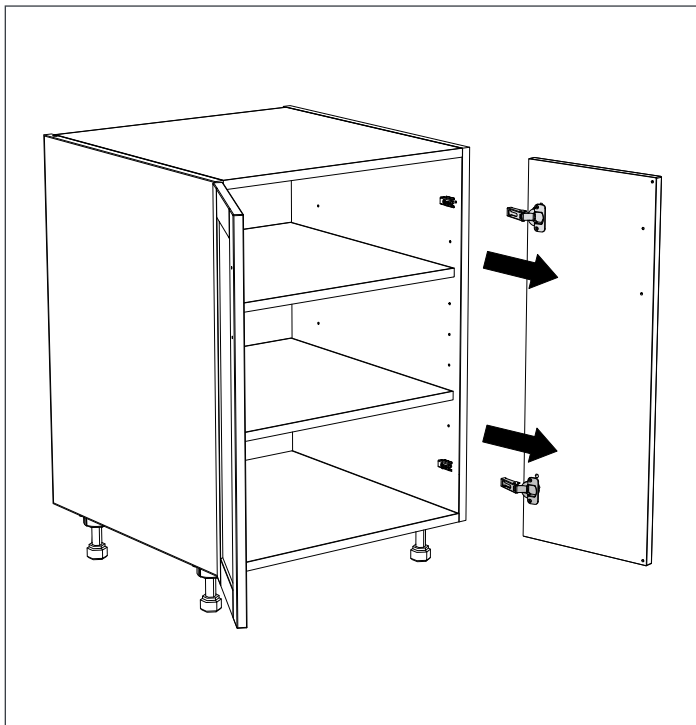
- 3** Install all the adjacent wall cabinets, make sure the cabinets are level, attach the cabinets together and secure cabinets to the wall. Refer to [pages 44 - 48](#).



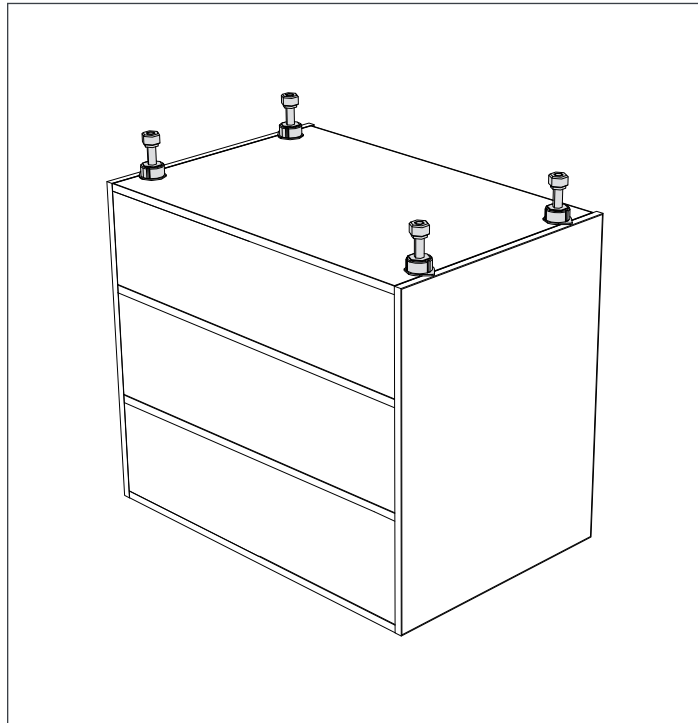


# Installing the U shaped layout

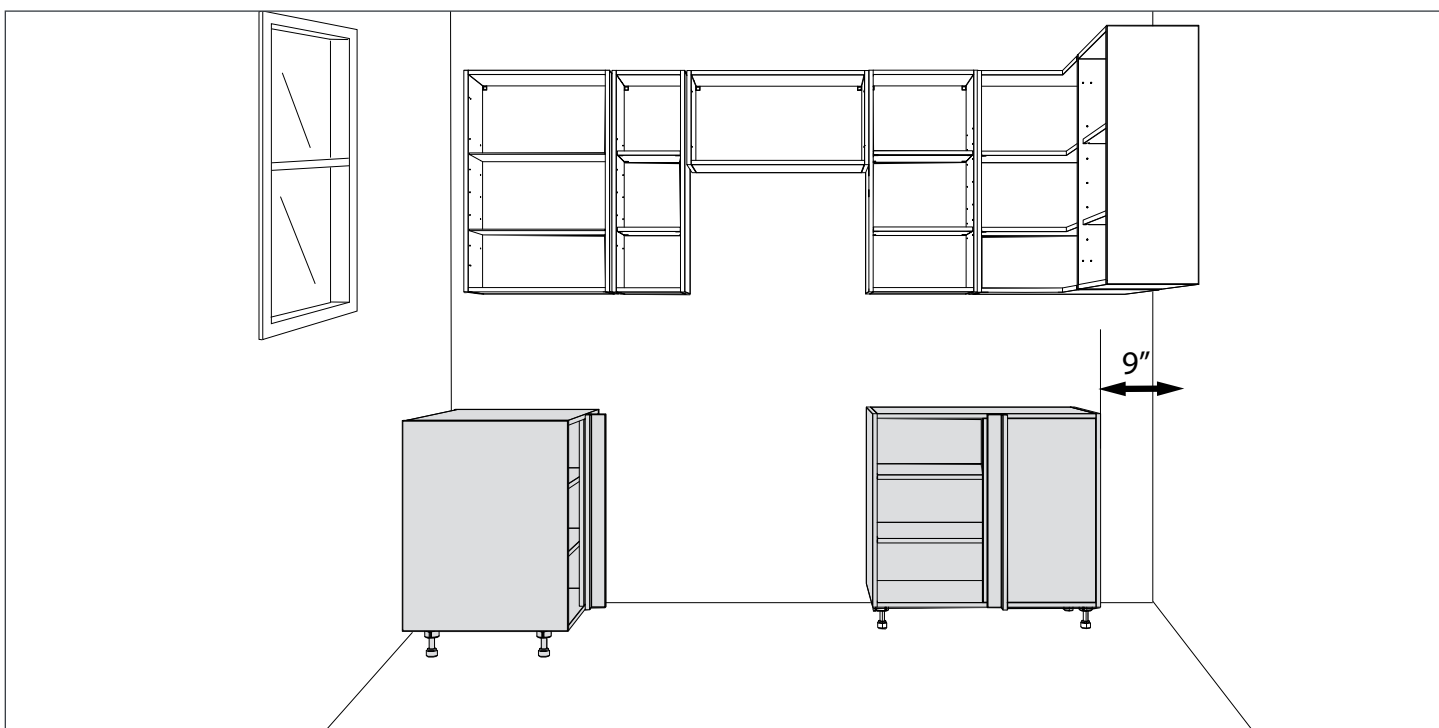
- 4** Remove the doors of all the base cabinets. Refer to [page 19 - 21](#) for the door removal procedure.



- 5** Install leveling legs for all the base cabinets. Refer to the [page 32](#) for installation of legs.

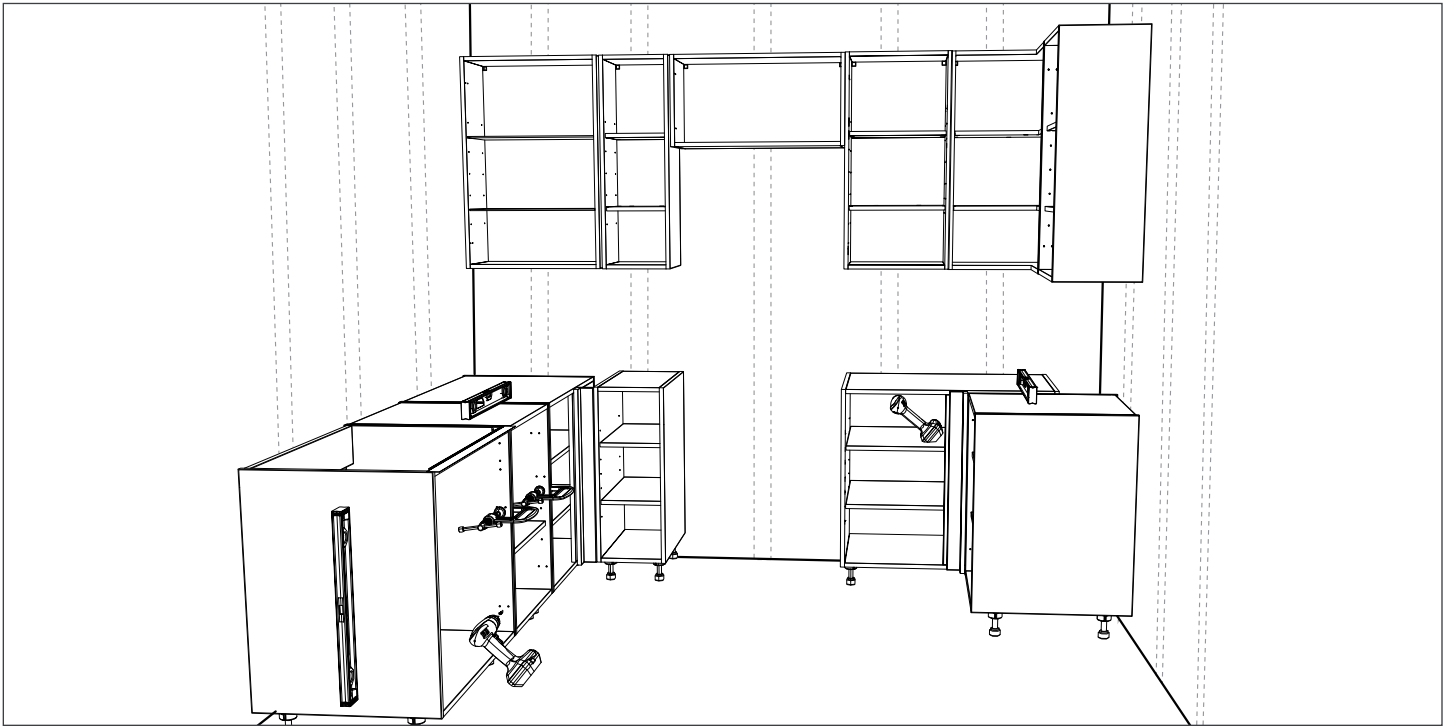


- 6** Install corner base cabinets as shown in the layout with a spacing of 9 inches from the wall.

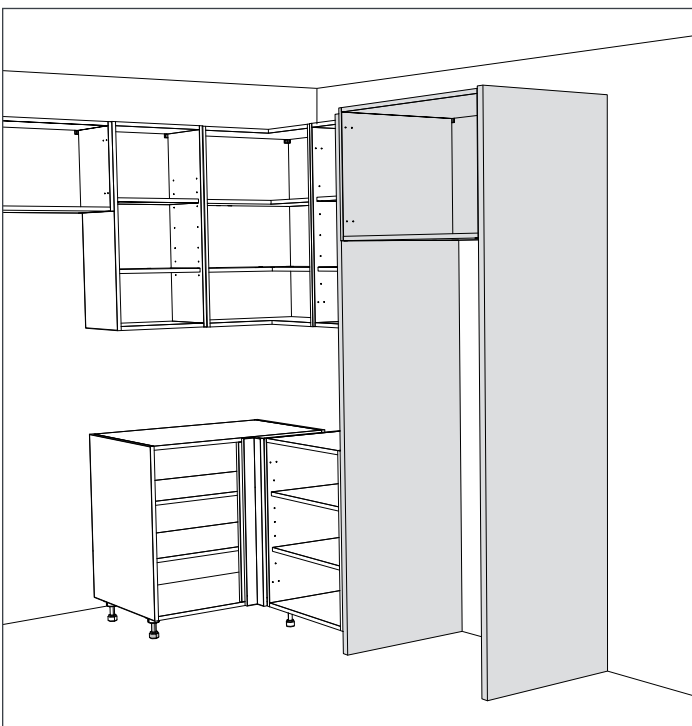


# Installing the U shaped layout

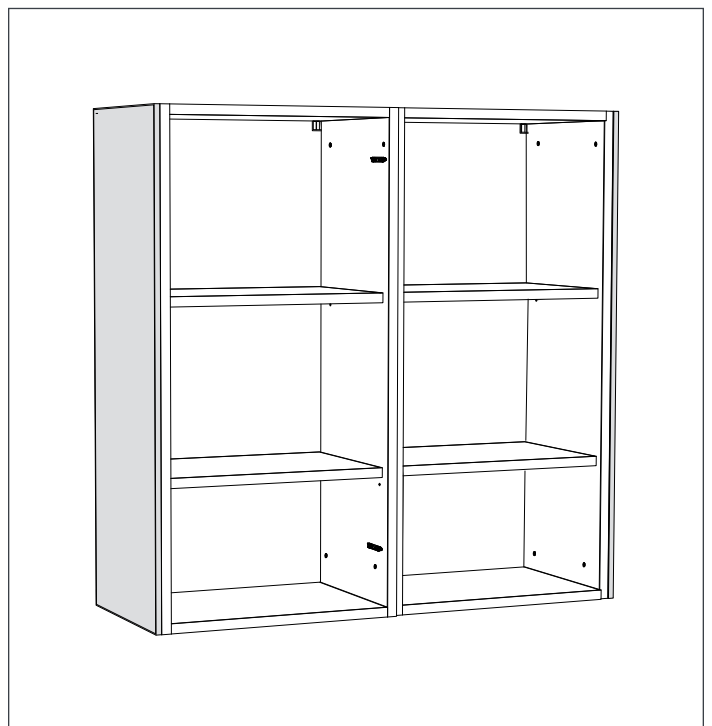
- 7** Install all base cabinets, make sure the cabinets are level, attach cabinets together and secure cabinets to the wall. Refer the [pages 35-39](#) for installing the base cabinets.



- 8** Install Above fridge cabinet. Refer to [page 51](#).



- 9** Install standard height wall cabinet side panels wherever needed. Refer to the [page 53](#).



# Installing the U shaped layout

- 10** Install extended height wall cabinet side panels wherever needed. Refer to the [page 54](#).



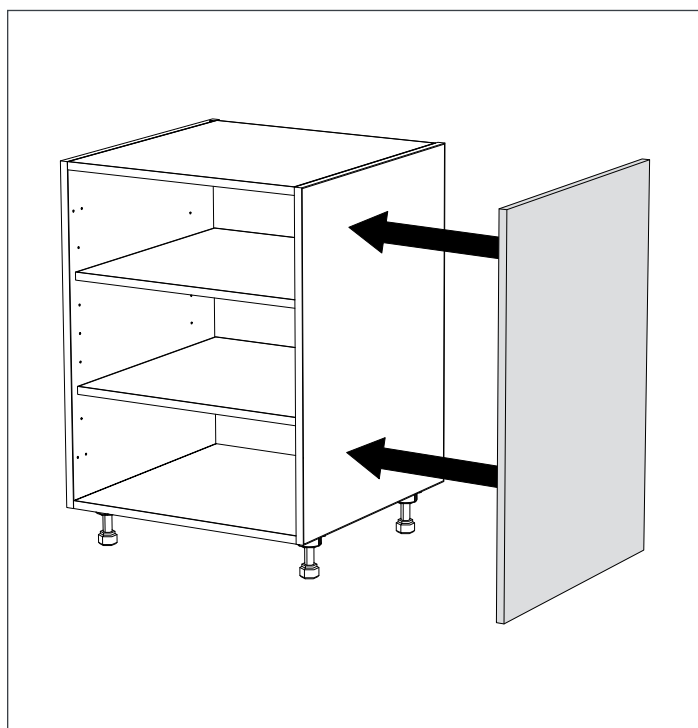
- 11** Install crown moldings for all the wall cabinets. Refer to the [page 55](#).



- 12** Install cabinet skirtings for all the wall cabinets. Refer to the [page 56](#).

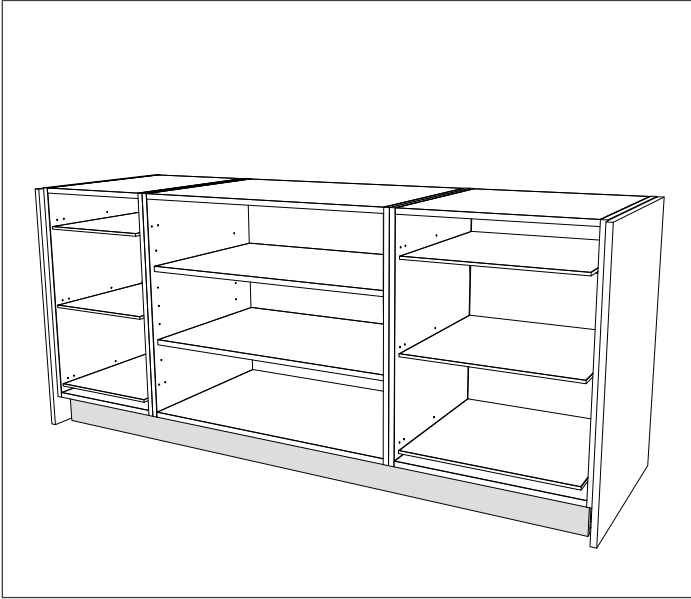


- 13** Install side panels wherever needed for the base cabinets. Refer to the [page 57](#).



# Installing the U shaped layout

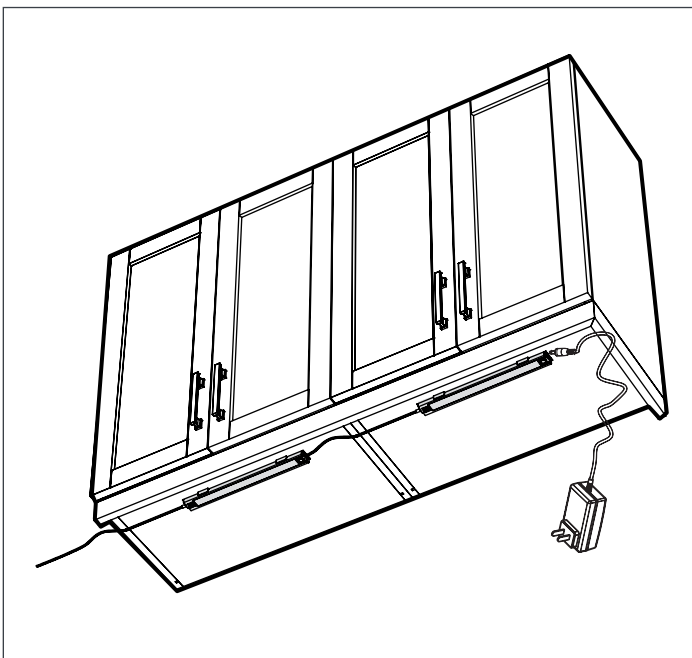
- 14** Install toe kicks for all the base cabinets. Refer to the [page 59](#).



## Additional Accessories offered by NewAge

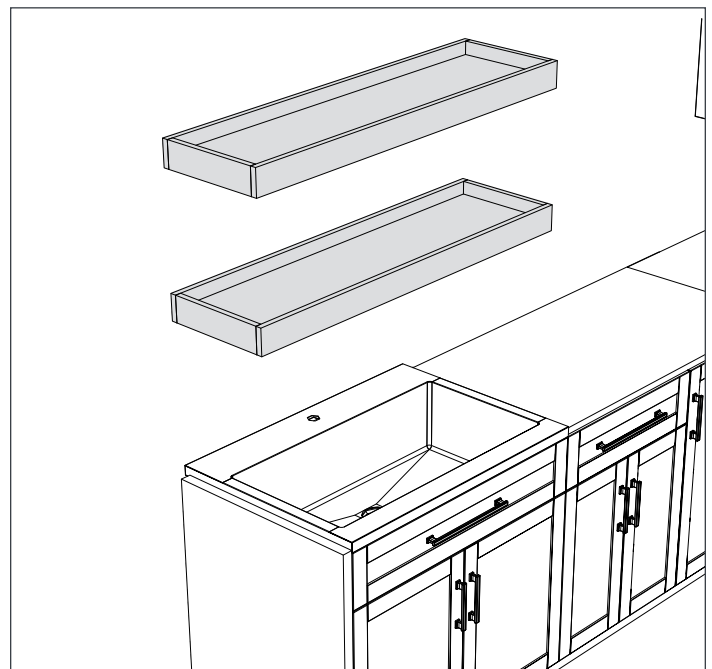
### LED's

To Install LED's refer to the LED Install Instructions.



### Shelves

To Install Shelves refer to the Shelf Installation guide.

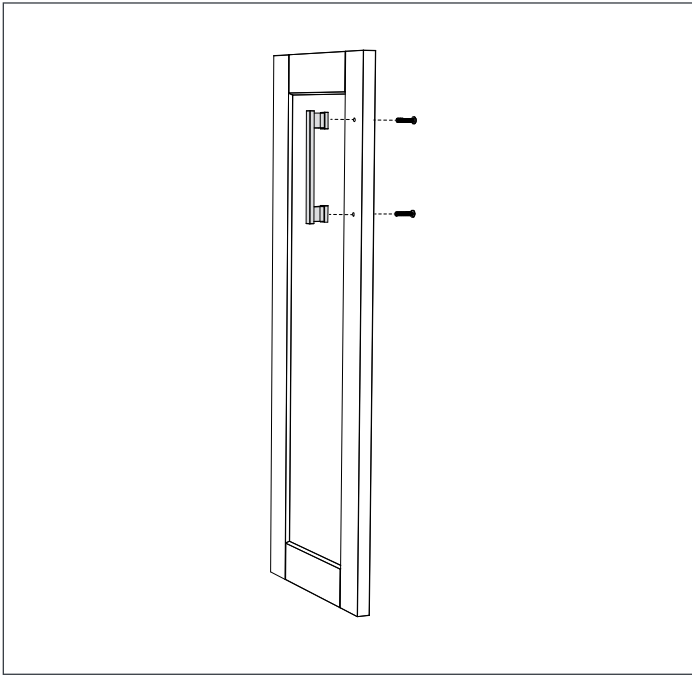


# Additional Accessories offered by NewAge

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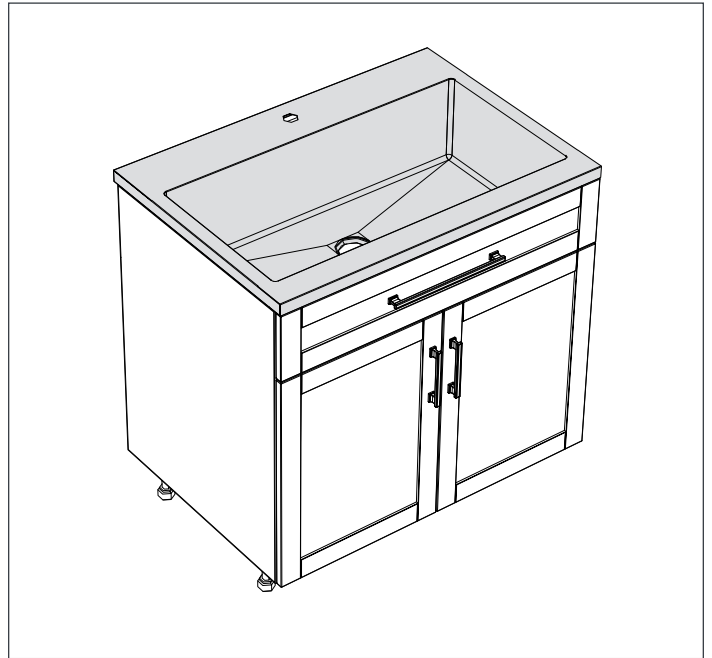
## Handles

To Install Door Handles refer to the Handles Install guide.



## Sink

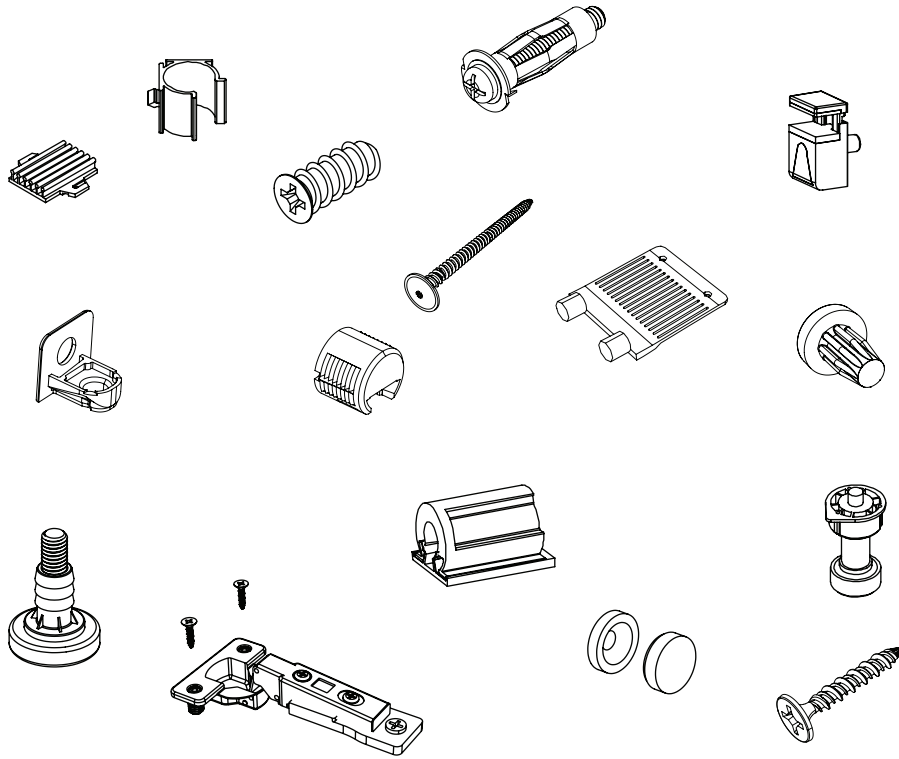
To Install Sink refer to the Home kitchen Sink Install Instructions.



## Granite Countertops

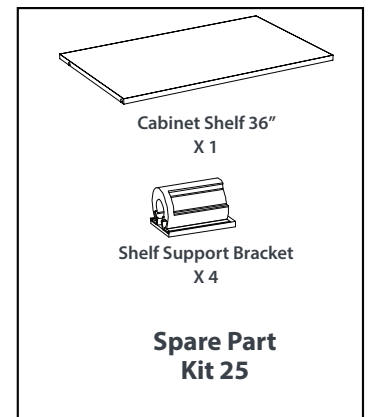
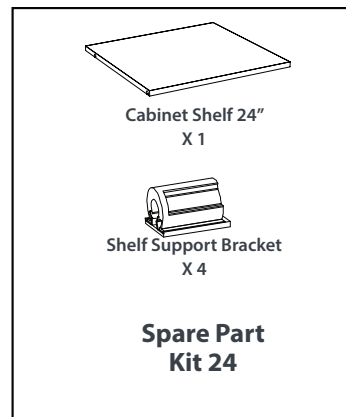
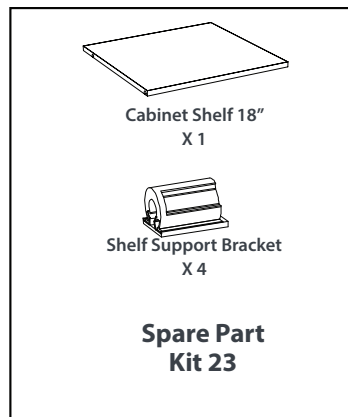
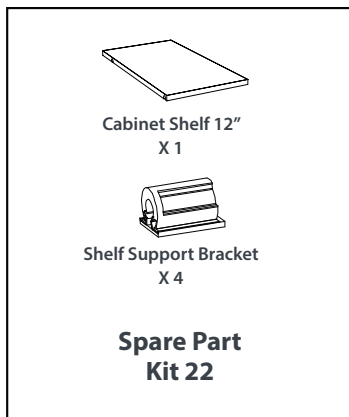
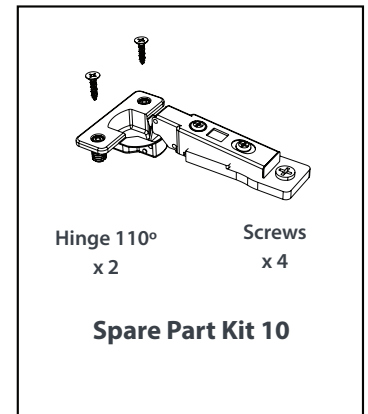
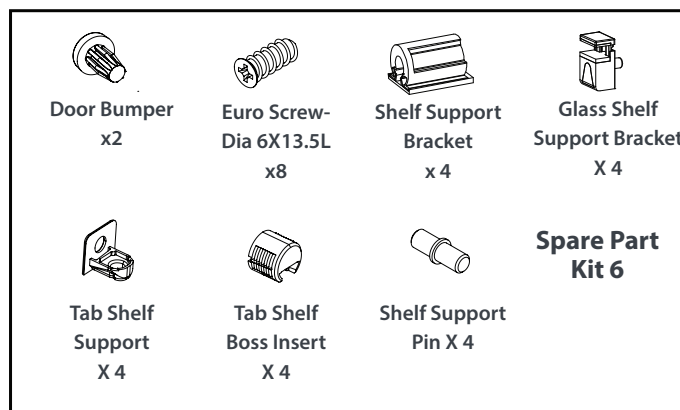
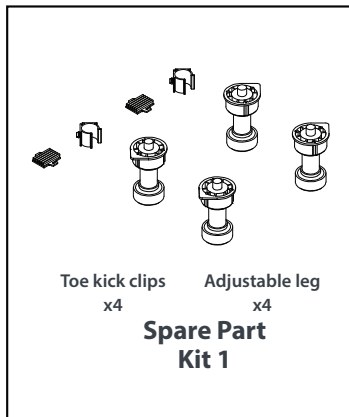
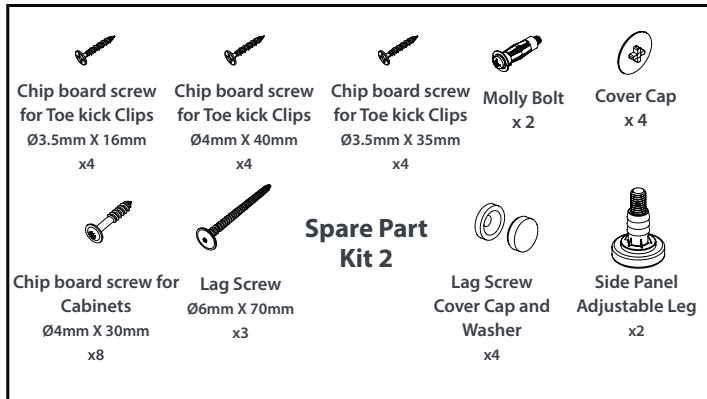
To Install Countertops refer to the Granite Countertops Install guide.





# Spare Parts

# SPARE PARTS - BASE CABINET with DOORS



# SPARE PARTS - BASE CABINET with DOORS

Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-169A-01	<b>Spare Part Kit 1</b>	XXXXX	XXXXX	XXXXX
	Levelling Legs			
	Toe Clips			
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L - LIH LIN			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-174A-01	<b>Spare Part Kit-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-178A-01	<b>Spare Part Kit-10</b>	XXXXX	XXXXX	XXXXX
	Hinge 110° With Plate & Two Screws			
HKC-194A-01	<b>Spare Part Kit-22</b>			
	Shelf - 12inch			
	Shelf Support Bracket			
HKC-195A-01	<b>Spare Part Kit-23</b>	XXXXX	XXXXX	XXXXX
	Shelf - 18 inch			
	Shelf Support Bracket			
HKC-196A-01	<b>Spare Part Kit-24</b>	XXXXX	XXXXX	XXXXX
	Shelf - 24 inch			
	Shelf Support Bracket			
HKC-197A-01	<b>Spare Part Kit-25</b>	XXXXX	XXXXX	XXXXX
	Shelf - 24 inch			
	Shelf Support Bracket			

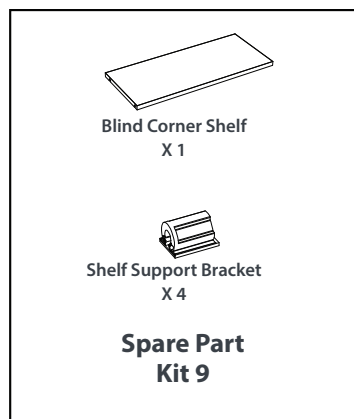
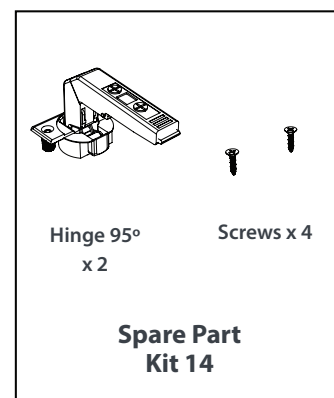
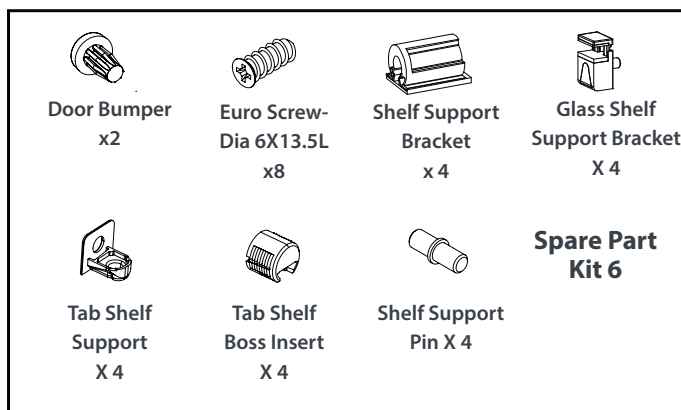
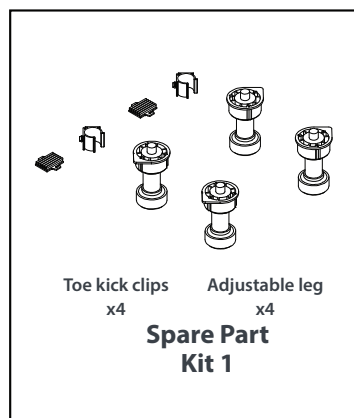
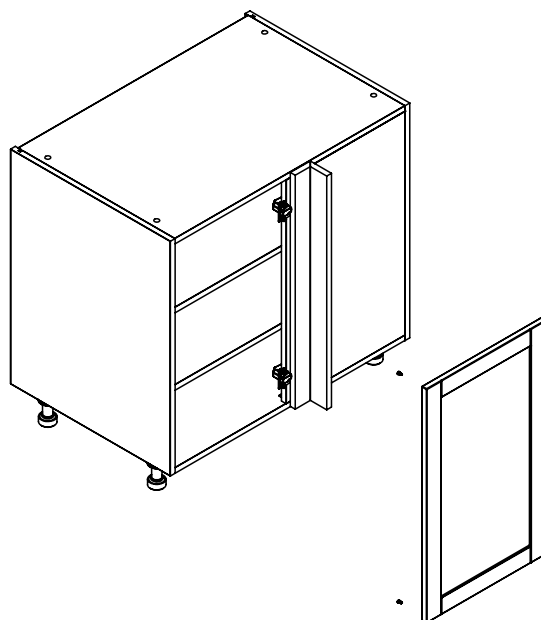
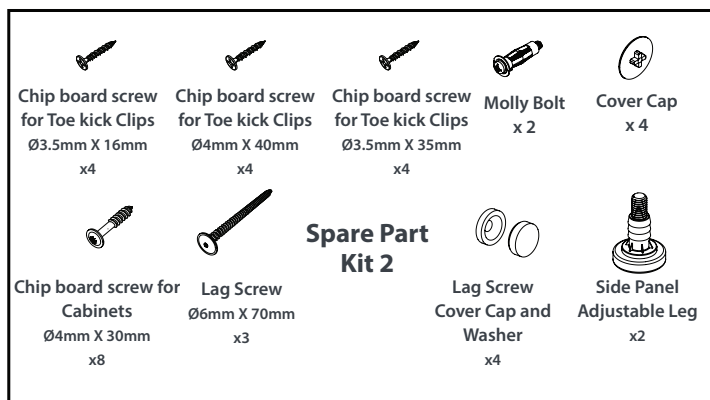
## For Door Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
12" & 24" Base	12" Door	1
36" Base	18" Door	3



# SPARE PARTS - BLIND CORNER



# SPARE PARTS - BLIND CORNER

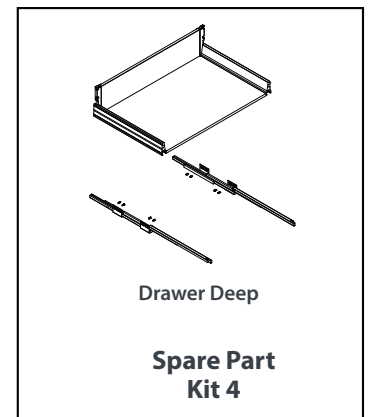
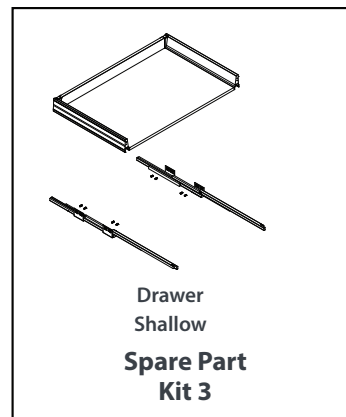
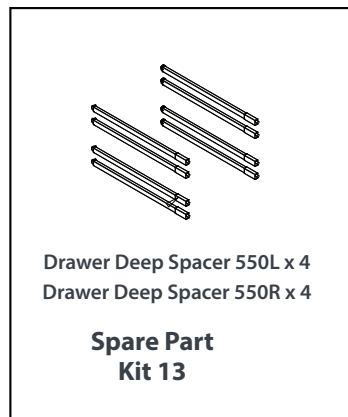
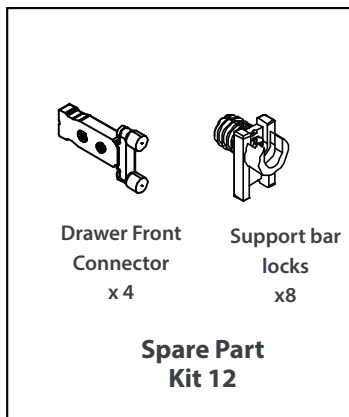
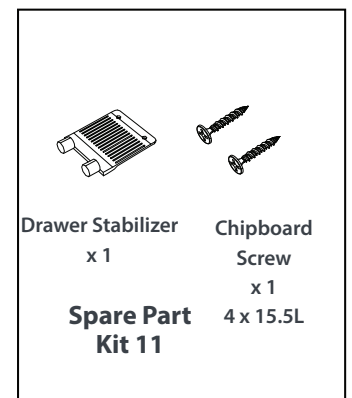
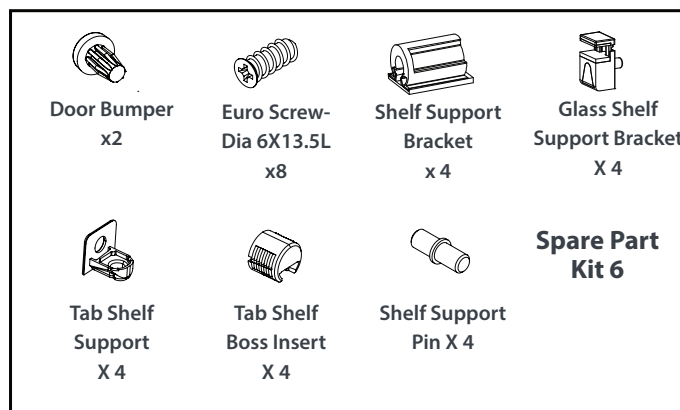
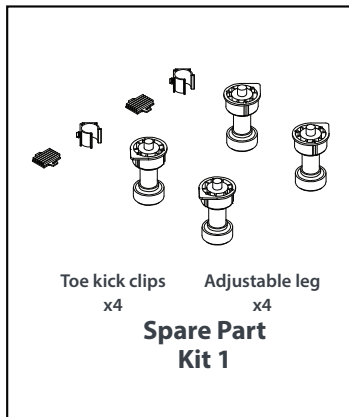
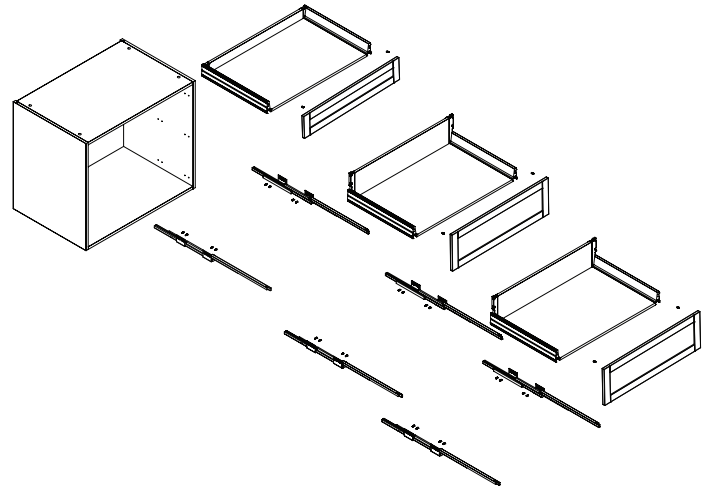
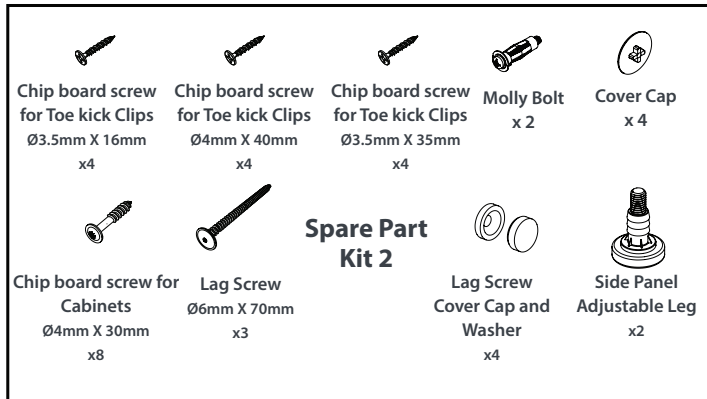
Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-169A-01	<b>Spare Part Kit 1</b>	XXXXX	XXXXX	XXXXX
	Levelling Legs			
	Toe Clips			
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-174A-01	<b>Spare Part Kit-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-177A-01	<b>Spare Part Kit-9</b>			
	Shelf - Blind Corner			
	Shelf Support Bracket			
HKC-182A-01	<b>Spare Part Kit-14</b>	XXXXX	XXXXX	XXXXX
	Hinge 95° Blind Corner With Two Screws			

## For Door and Blind Corner Filler Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
Blind Corner Filler	Filler	27
Blind Corner Door	18" Door	3

# SPARE PARTS - 3 DRAWER



# SPARE PARTS - 3 DRAWER

Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-169A-01	<b>Spare Part Kit 1</b>	XXXXX	XXXXX	XXXXX
	Levelling Legs			
	Toe Clips			
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L - LIH LIN			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-171A-01	<b>Spare Part Kit-3</b>	XXXXX	XXXXX	XXXXX
	Drawer Shallow M550LSet			
HKC-172A-01	<b>Spare Part Kit-4</b>	XXXXX	XXXXX	XXXXX
	Drawer Deep D550LSet			
HKC-174A-01	<b>Spare Part Kit-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-179A-01	<b>Spare Part Kit-11</b>	XXXXX	XXXXX	XXXXX
	Drawer Stabilizer(Only for 36" Drawers)			
	Chipboard Screw-PZ2-Thread Dia 4X15.5L			
HKC-180A-01	<b>Spare Part Kit-12</b>	XXXXX	XXXXX	XXXXX
	Drawer Deep Spacer Support Lock			
	Drawer Front Connector			
HKC-181A-01	<b>Spare Part Kit-13</b>	XXXXX	XXXXX	XXXXX
	Drawer Deep Spacer 550L			
	Drawer Deep Spacer 550R			

# SPARE PARTS - 3 DRAWER

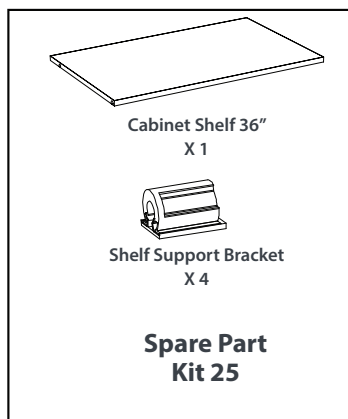
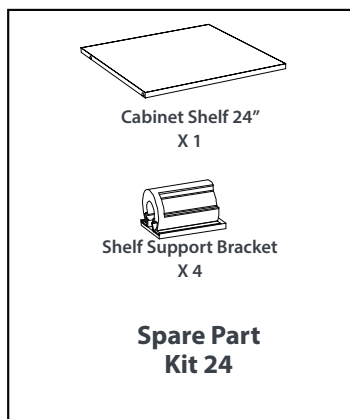
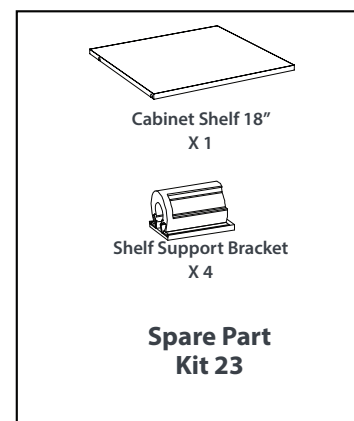
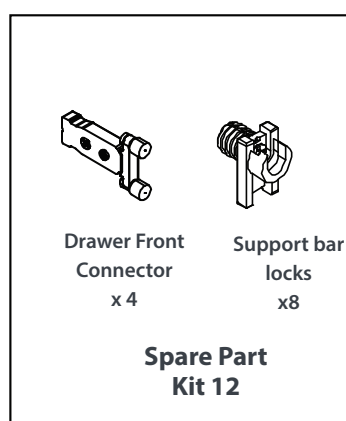
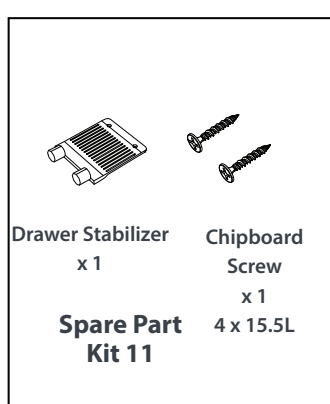
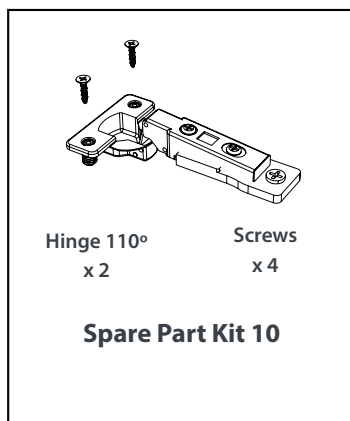
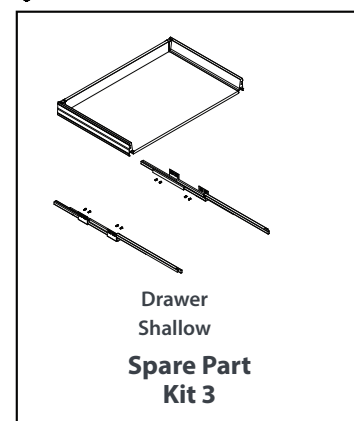
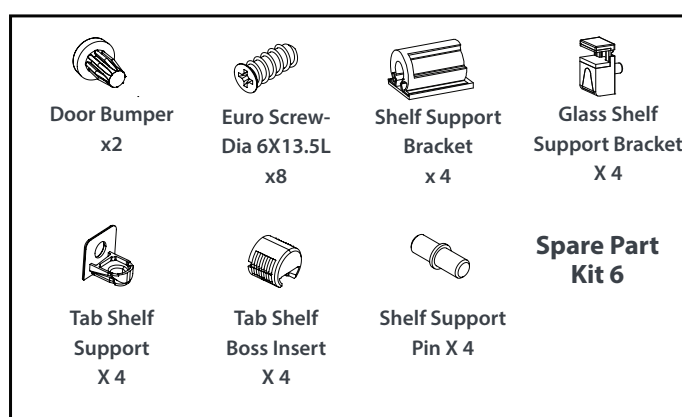
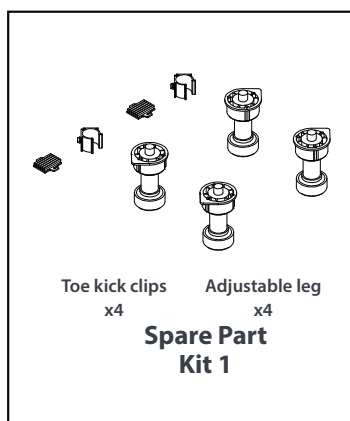
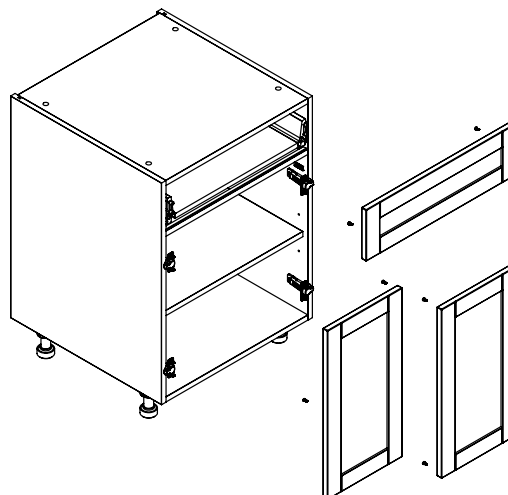
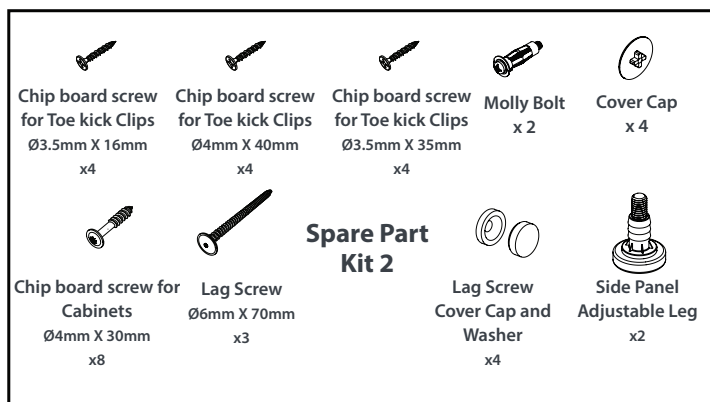
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## For Door Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
18" 3 Drawer	18in Top Drawer (Panel)	5
18" 3 Drawer	18in Mid/Bottom Drawer (Panel)	8
24" 3 Drawer	24in Top Drawer (Panel)	6
24" 3 Drawer	24in Mid/Bottom Drawer (Panel)	9
36" 3 Drawer	36in Top Drawer (Panel)	7
36" 3 Drawer	36in Mid/Bottom Drawer (Panel)	10

# SPARE PARTS - SPLIT DRAWER and DOORS



# SPARE PARTS - SPLIT DRAWER and DOORS

Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-169A-01	<b>Spare Part Kit 1</b>	XXXXX	XXXXX	XXXXX
	Levelling Legs			
	Toe Clips			
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L - LIH LIN			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-171A-01	<b>Spare Part Kit-3</b>	XXXXX	XXXXX	XXXXX
	Drawer Shallow M550LSet			
HKC-174A-01	<b>Spare Part Kit-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-178A-01	<b>Spare Part Kit-10</b>	XXXXX	XXXXX	XXXXX
	Hinge 110° With Plate & Two Screws			
HKC-180A-01	<b>Hardware Kit-12</b>	XXXXX	XXXXX	XXXXX
	Drawer Stabilizer(Only for 36" Drawers)			
	Chipboard Screw-PZ2-Thread Dia 4X15.5L			
HKC-149A-01	<b>Spare Part Kit-13</b>	XXXXX	XXXXX	XXXXX
	Drawer Deep Spacer Support Lock			
	Drawer Front Connector			
HKC-195A-01	<b>Spare Part Kit-23</b>	XXXXX	XXXXX	XXXXX
	Shelf - 18 inch			
	Shelf Support Bracket			

# SPARE PARTS - SPLIT DRAWER and DOORS

Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-196A-01	<b>Spare Part Kit-24</b>	XXXXX	XXXXX	XXXXX
	Shelf - 24 inch			
	Shelf Support Bracket			
HKC-197A-01	<b>Spare Part Kit-25</b>	XXXXX	XXXXX	XXXXX
	Shelf - 36 inch			
	Shelf Support Bracket			

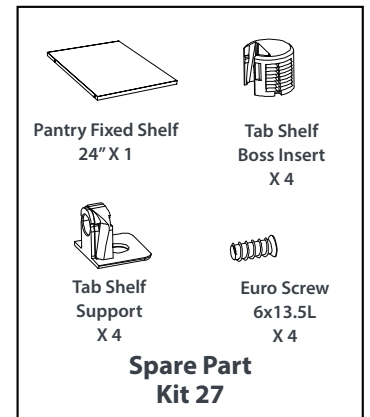
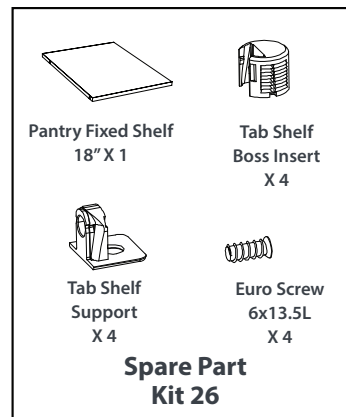
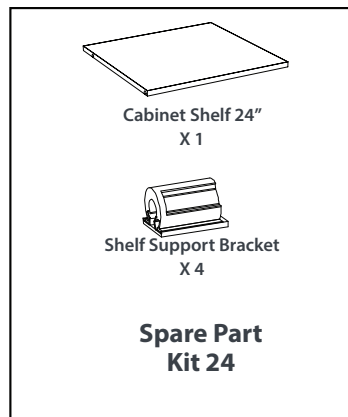
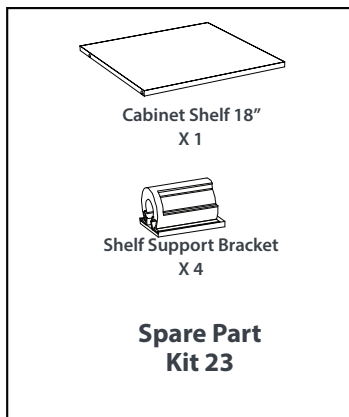
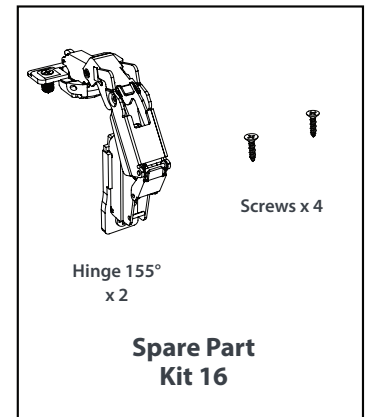
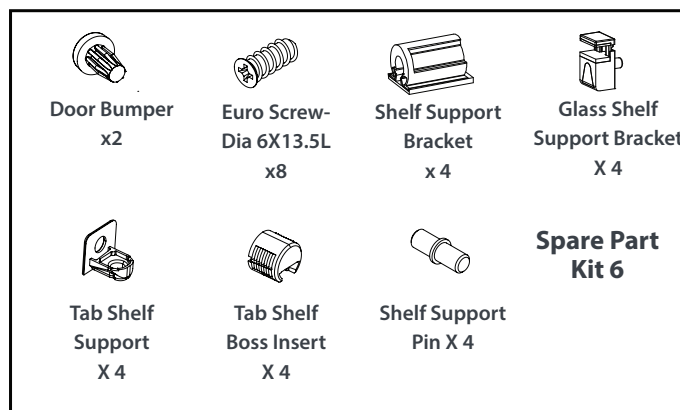
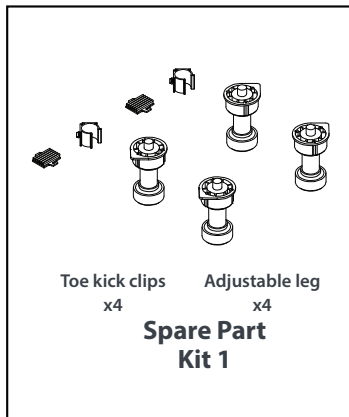
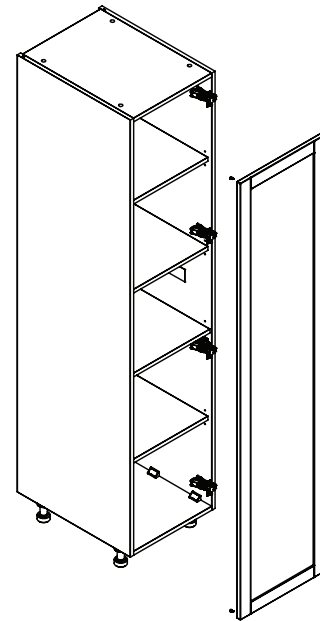
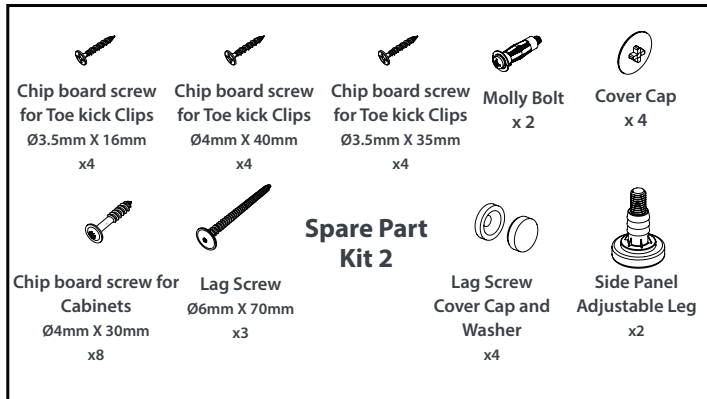
## For Door Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
12in Split Base (Door)	Door	2
18in Split Base (Door)	Door	4
18in Top Drawer (Panel)	Top Drawer	5
24in Top Drawer (Panel)	Top Drawer	6
36in Top Drawer (Panel)	Top Drawer	7



# SPARE PARTS - PANTRY



# SPARE PARTS - PANTRY

Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-169A-01	<b>Spare Part Kit 1</b>	XXXXX	XXXXX	XXXXX
	Levelling Legs			
	Toe Clips			
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L - LIH LIN			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-174A-01	<b>Spare Part Kit-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-184A-01	<b>Spare Part Kit-16</b>	XXXXX	XXXXX	XXXXX
	Hinge 155° With Plate & Two Screws			
HKC-184A-01	<b>Spare Part Kit-23</b>	XXXXX	XXXXX	XXXXX
	Shelf - 18 inch			
	Shelf Support Bracket			
HKC-196A-01	<b>Spare Part Kit-24</b>	XXXXX	XXXXX	XXXXX
	Shelf - 24 inch			
	Shelf Support Bracket			
HKC-198A-01	<b>Spare Part Kit-26</b>	XXXXX	XXXXX	XXXXX
	Pantry Fixed Shelf - 18 inch			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
	Euro Screw-PZ2 Thread Dia 6X13.5L			

# SPARE PARTS - PANTRY

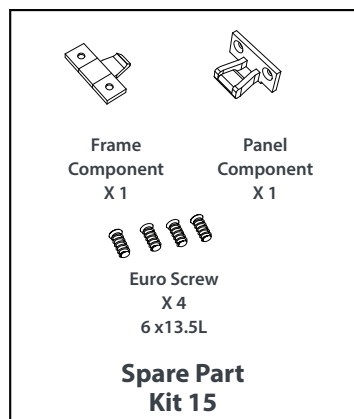
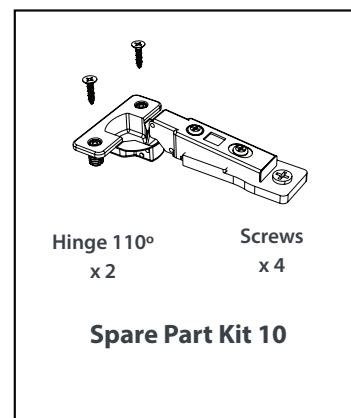
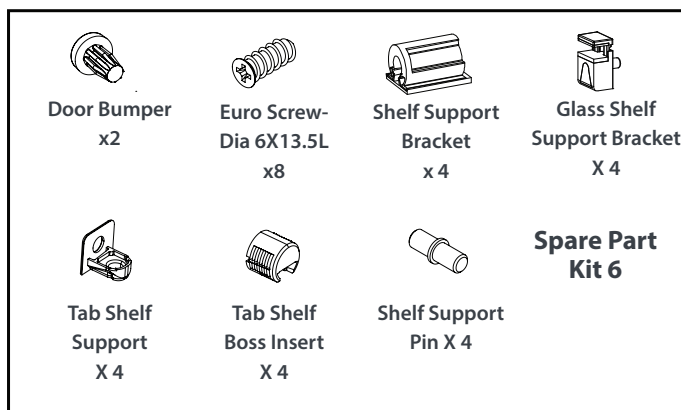
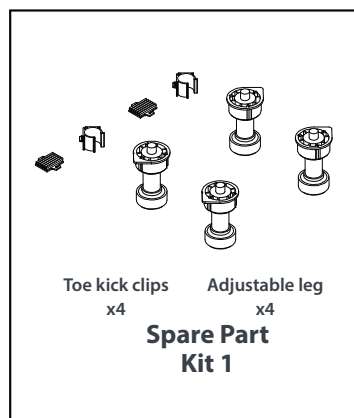
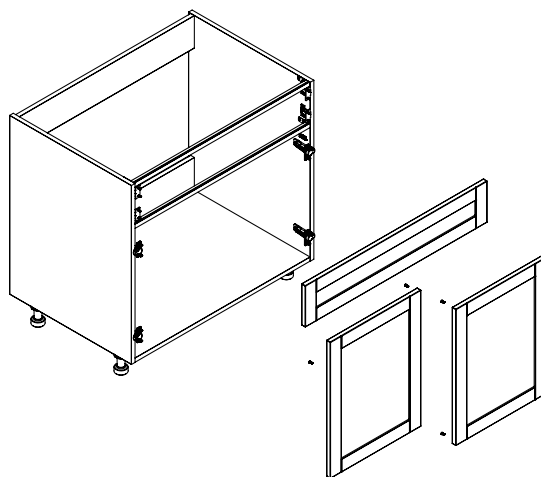
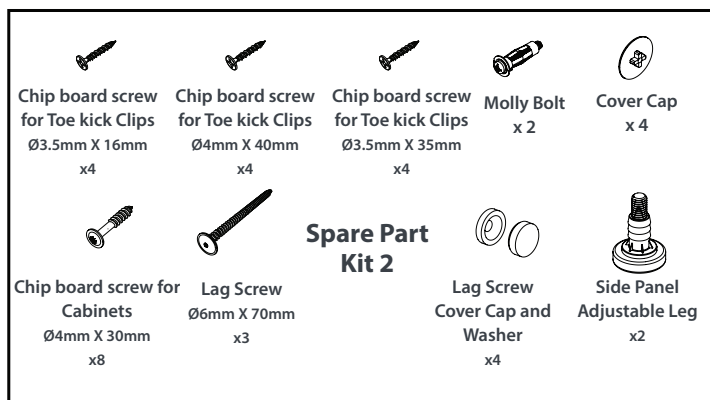
Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-199A-01	<b>Spare Part Kit-27</b>	XXXXX	XXXXX	XXXXX
	Pantry Fixed Shelf - 24inch			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
	Euro Screw-PZ2 Thread Dia 6X13.5L			

## For Door Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
18in Pantry (Door)	Standard Door	13
18in Pantry Extended (Door)	Extended Door	14
24in Pantry (Door)	Standard Door	15
24in Pantry Extended (Door)	Extended Door	16

# SPARE PARTS - SINK CABINET



# SPARE PARTS - SINK CABINET

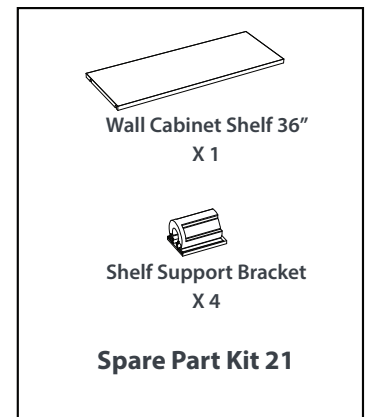
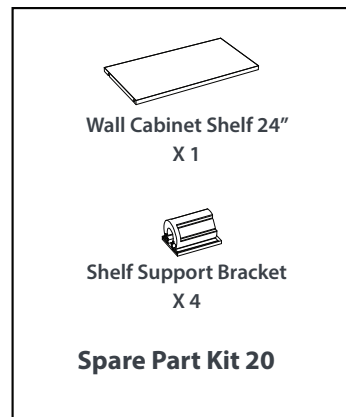
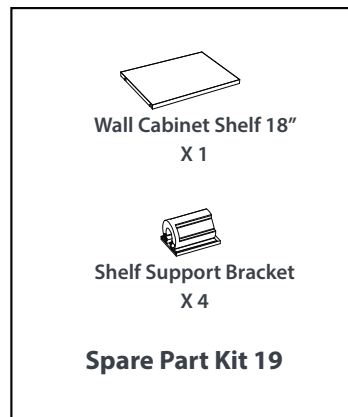
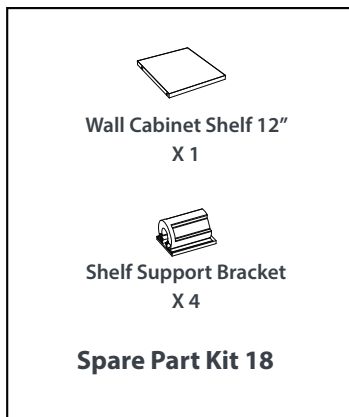
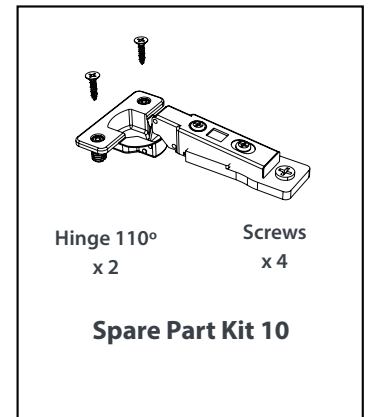
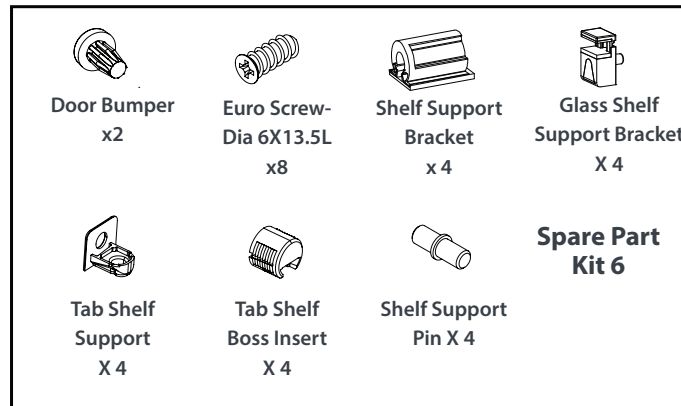
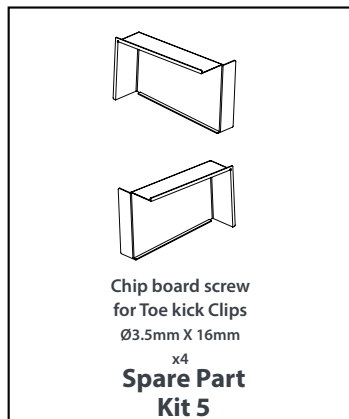
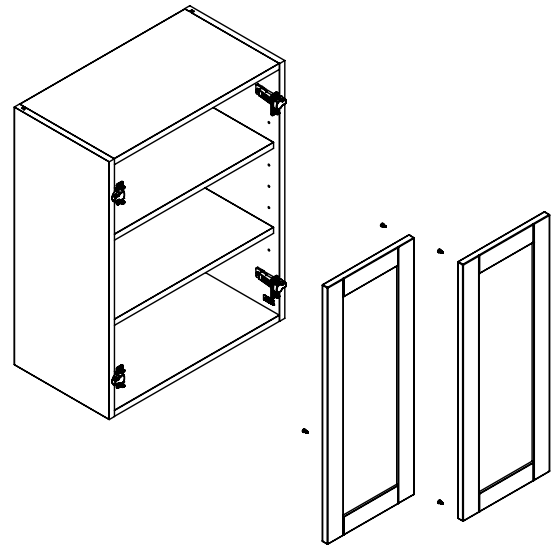
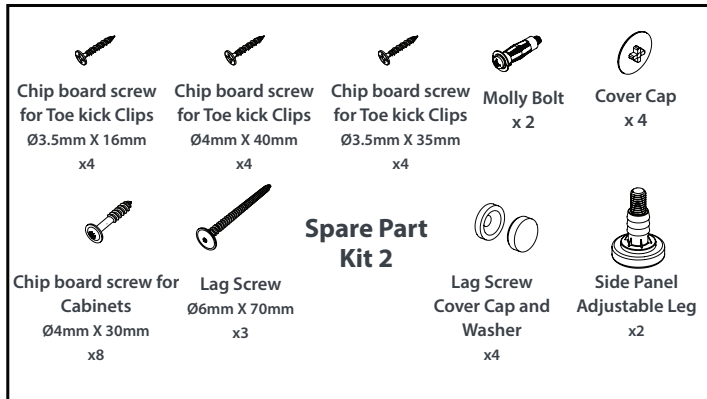
Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-169A-01	<b>Spare Part Kit 1</b>	XXXXX	XXXXX	XXXXX
	Levelling Legs			
	Toe Clips			
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-174A-01	<b>Spare Part-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-178A-01	<b>Spare Part-10</b>	XXXXX	XXXXX	XXXXX
	Hinge 110° With Plate & Two Screws			
HKC-183A-01	<b>Spare Part Kit-15</b>	XXXXX	XXXXX	XXXXX
	Panel Component Keku			
	Euro Screw-PZ2 Thread Dia 6X13.5L			

## For Door Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
12in Split Base (Door)	Door	2
18in Split Base (Door)	Door	4
24in Sink False Drawer (Panel)	Top Drawer	11
36in Sink False Drawer (Panel)	Top Drawer	12

# SPARE PARTS - STANDARD WALL CABINETS



# SPARE PARTS - STANDARD WALL CABINETS

Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-173A-01	<b>Spare Part Kit-5</b>	XXXXX	XXXXX	XXXXX
	Wall mounting bracket cover			
HKC-174A-01	<b>Spare Part Kit-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-178A-01	<b>Spare Part-10</b>	XXXXX	XXXXX	XXXXX
	Hinge 110° With Plate & Two Screws			
HKC-186A-01	<b>Spare Part Kit-18</b>	XXXXX	XXXXX	XXXXX
	12" Wall Cabinet Shelf			
HKC-187A-01	<b>Spare Part Kit-19</b>	XXXXX	XXXXX	XXXXX
	18" Wall Cabinet Shelf			
HKC-188A-01	<b>Spare Part Kit-20</b>	XXXXX	XXXXX	XXXXX
	24" Wall Cabinet Shelf			
HKC-193A-01	<b>Spare Part Kit-21</b>	XXXXX	XXXXX	XXXXX
	36" Wall Cabinet Shelf			

# SPARE PARTS - STANDARD WALL CABINETS

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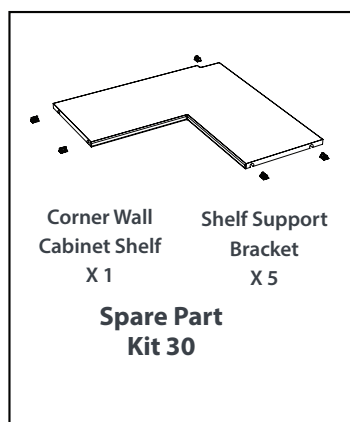
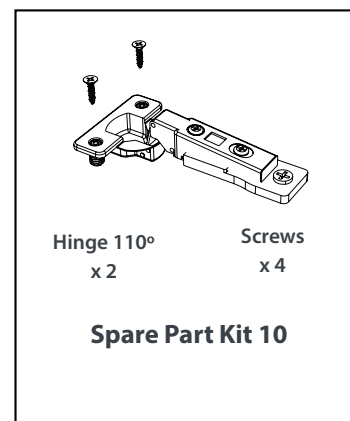
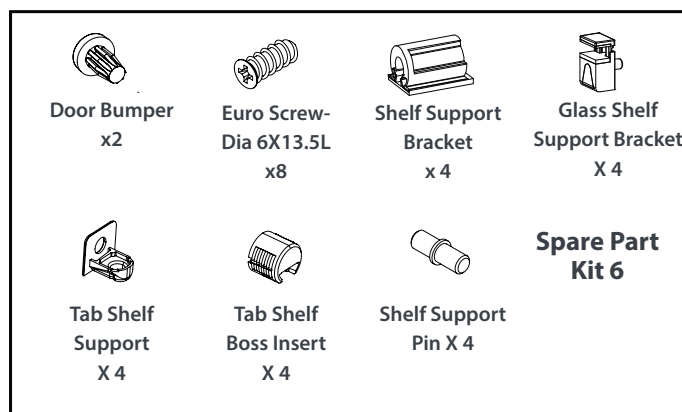
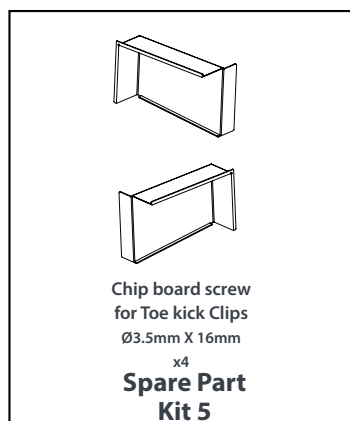
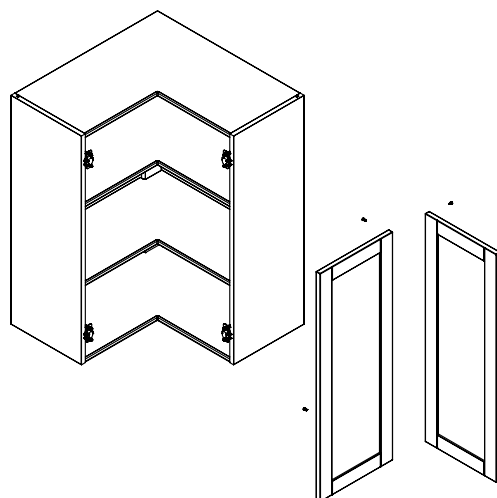
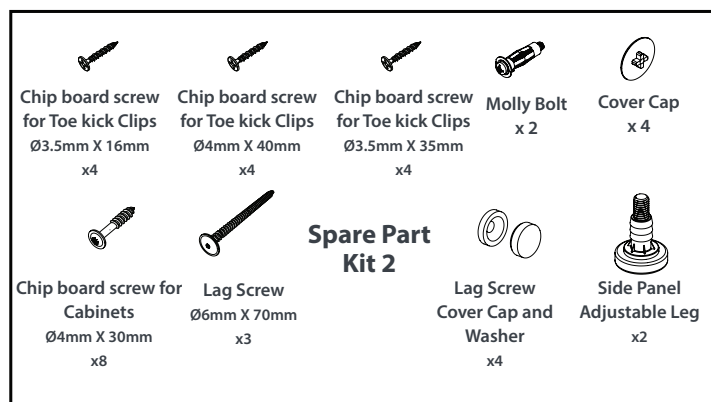
## For Door Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
12" & 24" Wall	12" Door	1
36" Wall	18" Door	3
Above Fridge Cabinet (Door)	Standard Door	17
Above Fridge Cabinet Extended (Door)	Extended Door	18
Above Stove Cabinet (Door)	Standard Door	19
Above Stove Cabinet Extended (Door)	Extended Door	20



# SPARE PARTS - CORNER WALL CABINET



# SPARE PARTS - CORNER WALL CABINET

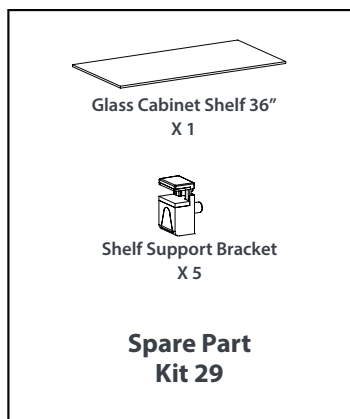
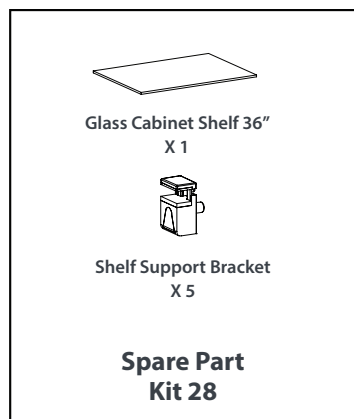
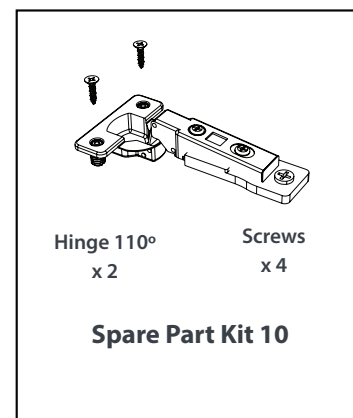
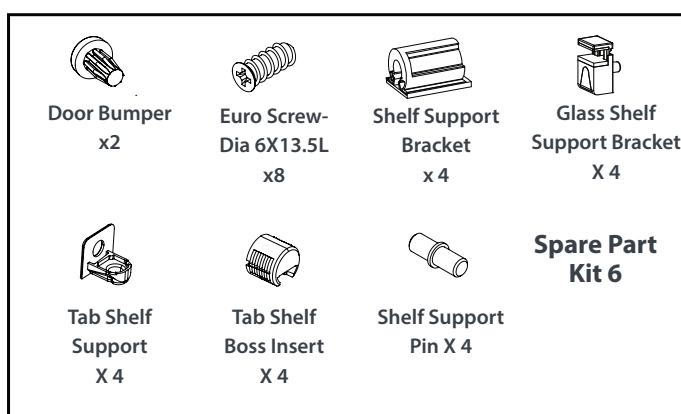
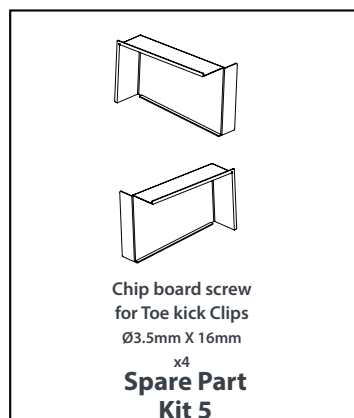
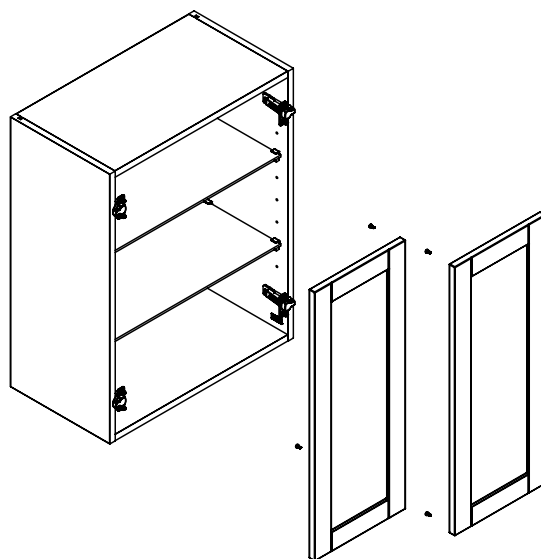
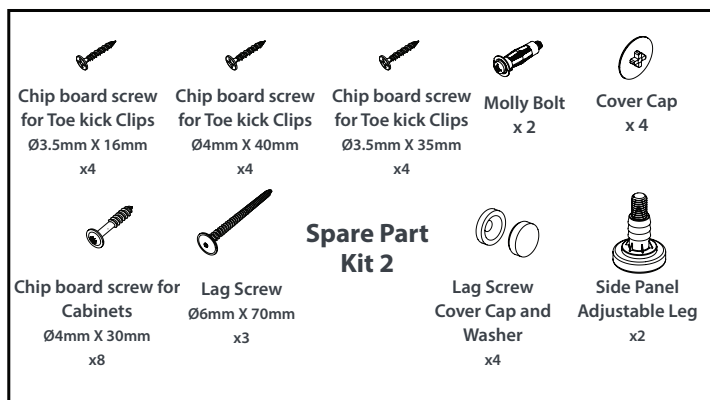
Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L - LIH LIN			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-173A-01	<b>Spare Part Kit-5</b>			
	Wall Mounting Bracket Cover RH			
	Wall Mounting Bracket Cover LH			
HKC-174A-01	<b>Spare Part Kit-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-178A-01	<b>Spare Part Kit-10</b>	XXXXX	XXXXX	XXXXX
	Hinge 110° With Plate & Two Screws			
HKC-202A-01	<b>Spare Part Kit-30</b>	XXXXX	XXXXX	XXXXX
	Corner Cabinet Shelf			
	Shelf Support Bracket			

## For Door Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
Corner Wall Cabinet - A with handle (Door)	Door	23
Corner Wall Cabinet - B without handle (Door)	Door	24
Corner Wall Extended Cabinet - A with handle (Door)	Door	25
Corner Wall Extended Cabinet - B without handle (Door)	Door	26

# SPARE PARTS - GLASS DOOR WALL CABINETS



# SPARE PARTS - GLASS DOOR WALL CABINETS

Part #	Description	18 Inch SKU	24 Inch SKU	36 Inch SKU
HKC-170A-01	<b>Spare Part Kit 2</b>	XXXXX	XXXXX	XXXXX
	Chipboard Screw-PZ2 Thread Dia 4X30L			
	Lag Screw-Thread Dia 6X70L			
	Chipboard Screw-PZ2-Thread Dia 3.5X16L			
	Chipboard Screw-PZ2-Thread Dia 4X40L - LIH LIN			
	Cover Cap - Dia 17 PZ2 Cross Slot			
	Molly Bolt- HM 6x37 S			
	Adj Leg- M6x25L With Insert			
	Cover Cap for Mounting Screw			
	Chipboard Screw-PZ2-Thread Dia 3.5X35L			
HKC-173A-01	<b>Spare Part Kit-5</b>			
	Wall Mounting Bracket Cover RH			
	Wall Mounting Bracket Cover LH			
HKC-174A-01	<b>Spare Part Kit-6</b>	XXXXX	XXXXX	XXXXX
	Shelf Support Pin Dia 4.9x16L			
	Glass Shelf Support Clip			
	Euro Screw			
	Door Bumper			
	Shelf Support Bracket			
	Tab Shelf Boss Insert			
	Tab Shelf Support Element			
HKC-178A-01	<b>Spare Part Kit-10</b>	XXXXX	XXXXX	XXXXX
	Hinge 110° With Plate & Two Screw			
HKC-200A-01	<b>Spare Part Kit-28</b>	XXXXX	XXXXX	XXXXX
	Glass Shelf - 24 inch			
	Glass Shelf Support Clip			
HKC-201A-01	<b>Spare Part Kit-29</b>	XXXXX	XXXXX	XXXXX
	Glass Shelf - 36 inch			
	Glass Shelf Support Clip			

## For Door Replacement

Refer to Door and Drawer Reference Table for SKUs

Cabinets	Description	Item #
24" Standard Glass Door Cabinet	12in Glass Door	28
36" Standard Glass Door Cabinet	18in Glass Door	29
24" Extended Glass Door Cabinet	12in Glass Door Extended	30
36" Extended Glass Door Cabinet	18in Glass Door Extended	31

# DOOR AND DRAWER REFERENCE TABLE

Item #	Description	White	Gray	Polo	Cream	Antique Blue	Black
1	12in Base/Wall (Door)	84200	84400	2000AAA	2000AAB	2000AAC	2000AAD
2	12in Split Base (Door)	84202	84402	2002AAA	2002AAB	2002AAC	2002AAD
3	18in Base/Wall (Door)	84204	84404	2004AAA	2004AAB	2004AAC	2004AAD
4	18in Split Base (Door)	84206	84406	2006AAA	2006AAB	2006AAC	2006AAD
5	18in Top Drawer (Panel)	84208	84408	2008AAA	2008AAB	2008AAC	2008AAD
6	24in Top Drawer (Panel)	84209	84409	2009AAA	2009AAB	2009AAC	2009AAD
7	36in Top Drawer (Panel)	84210	84410	2010AAA	2010AAB	2010AAC	2010AAD
8	18in Mid/Bottom Drawer (Panel)	84211	84411	2011AAA	2011AAB	2011AAC	2011AAD
9	24in Mid/Bottom Drawer (Panel)	84212	84412	2012AAA	2012AAB	2012AAC	2012AAD
10	36in Mid/Bottom Drawer (Panel)	84213	84413	2013AAA	2013AAB	2013AAC	2013AAD
11	24in Sink False Drawer (Panel)	84214	84414	2014AAA	2014AAB	2014AAC	2014AAD
12	36in Sink False Drawer (Panel)	84215	84415	2015AAA	2015AAB	2015AAC	2015AAD
13	18in Pantry (Door)	84216	84416	2016AAA	2016AAB	2016AAC	2016AAD
14	18in Pantry Extended (Door)	84217	84417	2017AAA	2017AAB	2017AAC	2017AAD
15	24in Pantry (Door)	84218	84418	2018AAA	2018AAB	2018AAC	2018AAD
16	24in Pantry Extended (Door)	84219	84419	2019AAA	2019AAB	2019AAC	2019AAD
17	Above Fridge Cabinet (Door)	84220	84420	2020AAA	2020AAB	2020AAC	2020AAD
18	Above Fridge Cabinet Extended (Door)	84222	84422	2022AAA	2022AAB	2022AAC	2022AAD
19	Above Stove Cabinet (Door)	84224	84424	2024AAA	2024AAB	2024AAC	2024AAD
20	Above Stove Cabinet Extended (Door)	84226	84426	2026AAA	2026AAB	2026AAC	2026AAD
21	12in Wall Cabinet Extended (Door)	84228	84428	2028AAA	2028AAB	2028AAC	2028AAD
22	18in Wall Cabinet Extended (Door)	84230	84430	2030AAA	2030AAB	2030AAC	2030AAD
23	Corner Wall Cabinet - A with handle (Door)	84232	84432	2032AAA	2032AAB	2032AAC	2032AAD
24	Corner Wall Cabinet - B without handle (Door)	84233	84433	2033AAA	2033AAB	2033AAC	2033AAD
25	Corner Wall Extended Cabinet - A with handle (Door)	84234	84434	2034AAA	2034AAB	2034AAC	2034AAD
26	Corner Wall Extended Cabinet - B without handle (Door)	84235	84435	2035AAA	2035AAB	2035AAC	2035AAD
27	Blind Corner Filler Panel	84236	84436	2036AAA	2036AAB	2036AAC	2036AAD
28	12in Glass Door	84237	84437				
29	18in Glass Door	84238	84438				
30	12in Glass Door Extended	84239	84439				
31	18in Glass Door Extended	84240	84440				

# Manufacturer One Year Limited Warranty

When this product is installed, operated and maintained according to the instructions attached to or furnished with the product, NewAge Products Inc. will replace the defective product or parts if the part fails as a result of defective materials or workmanship for a period of One Year from the purchase date of the product.

## **NEWAGE PRODUCTS INC. WILL NOT PAY FOR:**

- Service calls to correct the installation of any NewAge products or to instruct you how to use or install them.
- Damage resulting from products caused by accident, misuse, abuse, fire, flood, improper installation, acts of God, neglect, modification or mishandling.
- Repairs or replacement when your product is used in other than normal, residential use, such as a commercial environment, or handled in anyway inconsistent with the installation instructions included with the product.
- Surfaces damaged due to improper use of chemicals, and detergents.
- Replacement parts for NewAge products outside Canada and the United States.
- Loss due to theft, fire, flood, accident or acts of God.
- Shipping or freight fees to deliver replacement products or to return defective products.
- Any labor costs during the one year limited warranty period.

## **DISCLAIMER OF IMPLIED WARRANTIES; LIMITATION OF REMEDIES**



IMPLIED WARRANTIES, INCLUDING TO THE EXTENT APPLICABLE WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE EXCLUDED TO THE EXTENT LEGALLY PERMISSIBLE. ANY IMPLIED WARRANTIES THAT MAY BE IMPOSED BY LAW ARE LIMITED TO ONE YEAR, OR THE SHORTEST PERIOD ALLOWED BY LAW.

## **Thank you for purchasing a NewAge Product!**

Please give us a call or visit online if you have any questions.  
Call 1.877.306.8930; e-mail at [info@newageproducts.com](mailto:info@newageproducts.com)