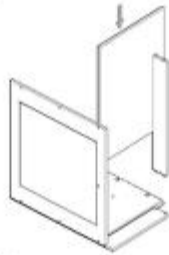


BLIND CONNER CABINETS

1 of 1



STEP 1:
Connect the Side Panel and Backboard, then fasteners into the hole on the backboard.



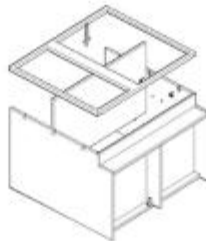
STEP 2:
Insert the Bottom Panel and the Top Panel into the grooves.



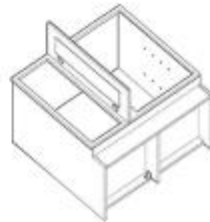
STEP 3:
Position the another Side Panel into the grooves, then fasteners into the hole on the backboard.



STEP 4:
Screw the dowels into the Faceframe.



STEP 5:
Position Shelf and the Faceframe, then use Screwdriver to lock the Casings.



STEP 6:
Fasten the hinges into the doors, then screw them on the cabinet.

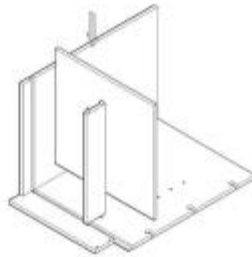
•

B24, B27, B30, B33, B36 Base Cabinets

1 of 2



STEP 1:
Connect the Side Panel and Backboard, then fasteners into the hole on the backboard.



STEP 2:
Insert the Bottom Panel and the Top Panel into the grooves.



STEP 3:
Position the another Side Panel into the grooves, then fasteners into the hole on the backboard.



STEP 4:
Screw the dowels into the Faceframe.



STEP 5:
Position the Faceframe, then use screwdriver to lock the Casings.



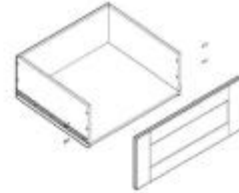
STEP 6:
Slide the Drawer Slide from the Faceframe until the drawer slide is aligned with the faceframe, then fasten into pre-drilled holes.



STEP 7:
Fasten the Drawer Side Panel
and Drawer Back Panel.



STEP 8:
Insert bottom and another
Drawer Side Panel into the
grooves.



STEP 9:
Position the Front into the
grooves, then screw the Side
Panel and the Front.



STEP 10:
Slide the Drawer into the track.



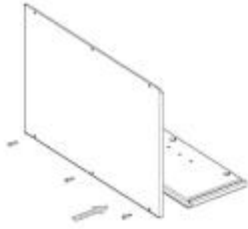
STEP 11:
Fasten the hinges into the doors,
then screw them on the cabinet.



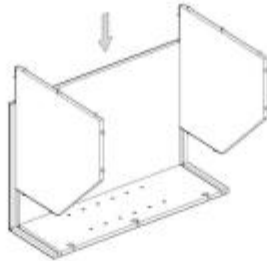
STEP 12:
Screw the Corner Bracket.

Wall Conner Cabinet

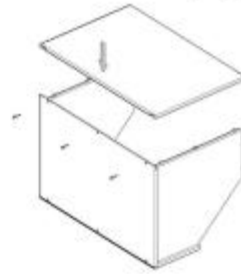
1 of 1



STEP 1:
Connect the End Panel and Back End Panel, then screw them together on the Back End Panel.



STEP 2:
Insert the Bottom Panel and the Top Panel into the grooves.



STEP 3:
Position the another Back End Panel into the grooves, then screw them together.



STEP 4:
Locate the another End Panel and screw it.



STEP 5:
Screw the dowels into the Faceframe.



STEP 6:
Position the Faceframe, then use screwdriver to lock the Casings.

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Wall Conner Cabinet

1 of 2



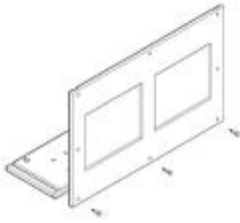
STEP 7:
Put the shelf supports, then
insert the shelves into the
cabinet.



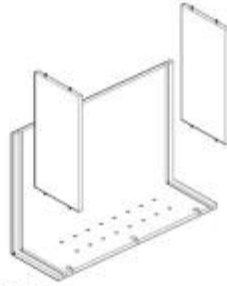
STEP 8:
Install the hinges on the doors and
screw them on the cabinet.

Double Door Wall Cabinets

1 of 2



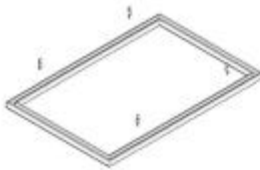
STEP 1:
Connect the Side Panel and Backboard, then fasteners into the hole on the backboard.



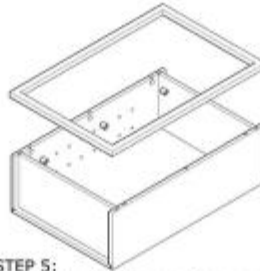
STEP 2:
Insert the Bottom Panel and the Top Panel into the grooves.



STEP 3:
Position the another Side Panel into the grooves, then fasteners into the hole on the backboard.



STEP 4:
Screw the dowels into the Faceframe.



STEP 5:
Position the Faceframe, then use screwdriver to lock the Casings.



STEP 6:
Fasten the hinges on the doors, then screw the them on the cabinet.

Double Oven Pantry Cabinets

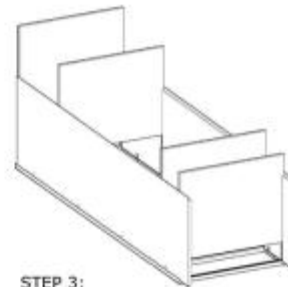
1 of 2



STEP 1:
Screw the dowels into the Faceframe.



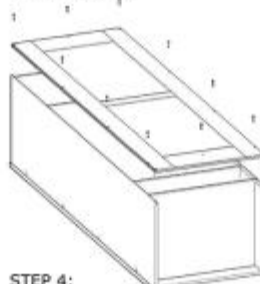
STEP 2:
Position the Side Panel into the grooves, then use screwdriver to lock the caings



STEP 3:
Insert the Shelves into the grooves.



STEP 5:
Install the Toe Kick and screw them.



STEP 4:
Position the Backboard, then fasteners into the hole on the Backboard.



STEP 6:
Install the hinges on the door, then screw them on the cabinet.

Double Oven Pantry Cabinets

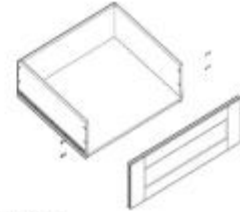
1 of 2



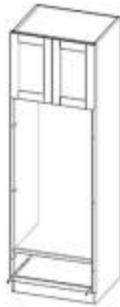
STEP 7:
Fasten the Drawer Side Panel
and Drawer Back Panel.



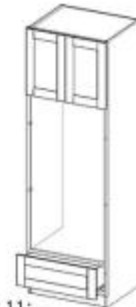
STEP 8:
Insert Bottom and another
Drawer Side Panel into the
grooves.



STEP 9:
Position the Front into the
grooves, then screw the Side
Panel and the Front.



STEP 10:
Slide the Drawer Slide from the
Faceframe until the drawer slide is
aligned with the faceframe, then
fasten into pre-drilled holes.



STEP 11:
Slide the Drawer into the track.

Lazy Susan Base Cabinet

1 of 3



STEP 1:
Connect the End Panel and Back End Panel, then fasteners into the hole on the back End Panel.



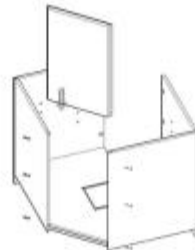
STEP 2:
Insert the Bottom Panel into the grooves.



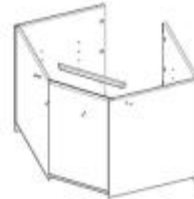
STEP 3:
Connect the End Panel and Back End Panel, then fasteners into the hole on the Back End Panel.



STEP 4:
Connect the End Panel and the Back End Panel to the Bottom Panel.



STEP 5:
Insert the Backboard into the grooves and screw it.

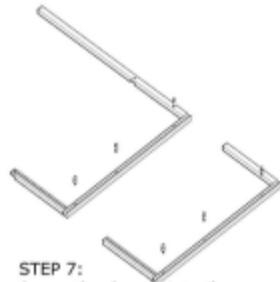


STEP 6:
Screw the wood stick at the Backboard.

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Lazy Susan Base Cabinet

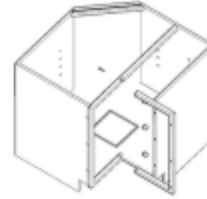
2 of 3



STEP 7:
Screw the dowels into the Faceframe.



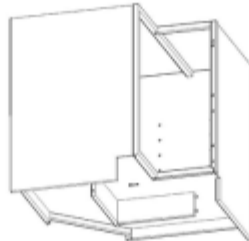
STEP 8:
Position the Faceframe, then use screwdriver to lock the casings.



STEP 9:
Position another Faceframe then lock the casings and screw the at the end of the two Face frame joining area.



STEP 10:
Join tow pieces of Toe Kick board together.



STEP 11:
Screw the Face Frame together at the joining area and insert the Toe Kick into the grooves.



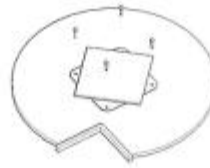
STEP 12:
Screw Corner Brackets and Magnetic Latch on the cabinet.

Lazy Susan Base Cabinet

3 of 3



STEP 13:
Install the hinges on the doors,
then screw them on the cabinet.



STEP 14:
Screw the Swivel Plate into the
Lazy Susan Plate.



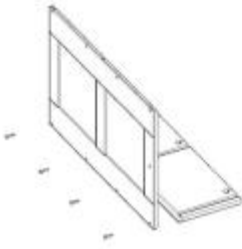
STEP 15:
put the lazy susan plate into the
cabinet.



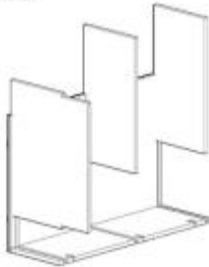
STEP 16:
Put the shelf supports, then
locate the another Lazy Susan
plate into the cabinet.

Microwave Wall Cabinets

1 of 1



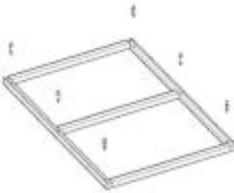
STEP 1:
Connect the Side Panel and Backboard, then fasteners into the hole on the backboard.



STEP 2:
Insert the Bottom Panel and the Top Panel into the grooves.



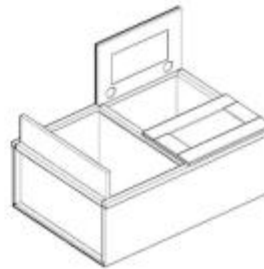
STEP 3:
Position the another Side Panel into the grooves, then fasteners into the hole on the backboard.



STEP 4:
Screw the dowels into the Faceframe.



STEP 5:
Position the Faceframe, then use screwdriver to lock the Casings.



STEP 6:
Fasten the hinges on the doors, then screw the them on the cabinet.

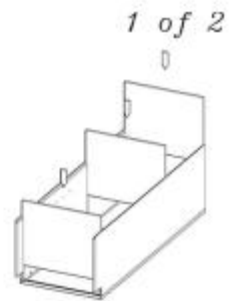
Pantry Cabinets



STEP 1:
Screw the dowels into the Faceframe.



STEP 2:
Position the Side Panel into the grooves, then use screwdriver to lock the casing.



STEP 3:
Insert the Shelves into the grooves.



STEP 4:
Position the Backboard, then fasteners into the hole on the Backboard.



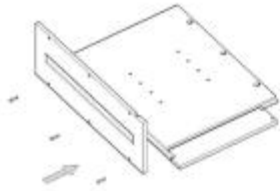
STEP 5:
Install the Toe Kick and screw them.



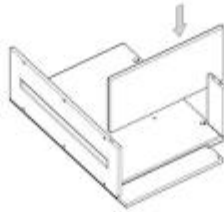
STEP 6:
Install the hinges on the door, then screw them on the cabinet.

B09, B12, B15, B18, B21 BASE CABINETS

1 of 2



STEP 1:
Connect the Side Panel and Backboard, then fasteners into the hole on the backboard.



STEP 2:
Insert the Bottom Panel and the Toe Kick into the grooves.



STEP 3:
Position the another Side Panel into the grooves, then fasteners into the hole on the backboard.



STEP 4:
Screw the dowels into the Faceframe.



STEP 5:
Position the Faceframe, then use screwdriver to lock the Casings.



STEP 6:
Slide the Drawer Slide from the Faceframe until the drawer slide is aligned with the faceframe.



STEP 7:
Fasten the Drawer Side Panel
and Drawer Back Panel.



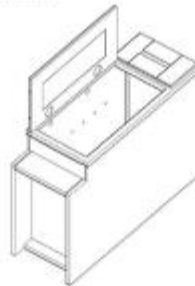
STEP 8:
Insert bottom and another
Drawer Side Panel into the
grooves.



STEP 9:
Position the Drawer Front into
the grooves, then screw the Side
Panel and the Front.



STEP 10:
Slide the Drawer into the track.



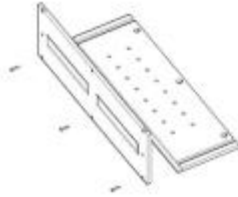
STEP 11:
Fasten the hinges into the doors,
then screw them on the cabinet.



STEP 12:
Screw the Corner Bracket.

Single Door Wall Cabinets

1 of 1



STEP 1:
Connect the Side Panel and Backboard, then fasteners into the hole on the backboard.



STEP 2:
Insert the Bottom Panel and the Top Panel into the grooves.



STEP 3:
Position the another Side Panel into the grooves, then fasteners into the hole on the backboard.



STEP 4:
Screw the dowels into the Faceframe.



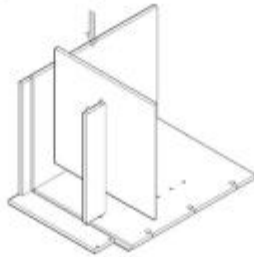
STEP 5:
Position the Faceframe, then use screwdriver to lock the Casings.



STEP 6:
Fasten the hinges on the doors, then screw the them on the cabinet.



STEP 1:
Connect the Side Panel and Backboard, then fasteners into the hole on the backboard.



STEP 2:
Insert the Bottom Panel and the Top Panel into the grooves.



STEP 3:
Position the another Side Panel into the grooves, then fasteners into the hole on the backboard.



STEP 4:
Screw the dowels into the Faceframe.



STEP 5:
Position the Faceframe, then use screwdriver to lock the Casings.



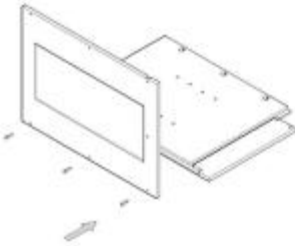
STEP 6:
Position the Front Door Panel on the Faceframe, then fasten into pre-drilled holes.



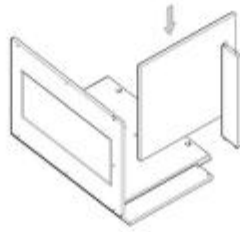
STEP 7:
Fasten the hinges into the doors,
then screw them on the cabinet.



STEP 8:
Screw the Corner Bracket.



STEP 1:
Connect the Side Panel and Backboard, then fasteners into the hole on the backboard.



STEP 2:
Insert the Bottom Panel and the Top Panel into the grooves.



STEP 3:
Position the another Side Panel into the grooves, then fasteners into the hole on the backboard



STEP 4:
Screw the dowels into the Faceframe.



STEP 5:
Position the Faceframe, then use screwdriver to lock the Casings.



STEP 6:
Slide the Drawer Slide from the Faceframe until the drawer slide is aligned with the faceframe, then fasten into pre-drilled holes.



STEP 7:
Fasten the Drawer Side Panel
and Drawer Back Panel.



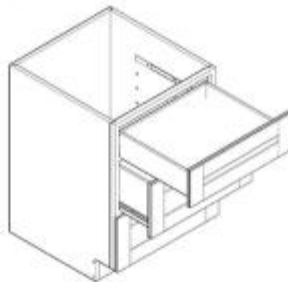
STEP 8:
Insert Bottom and another
Drawer Side Panel into the
grooves.



STEP 9:
Position the Drawer Front into
the grooves, then screw the Side
Panel and the Front.



STEP 10:
Slide the Drawer into the track.



STEP 11:
Slide the other Drawer into the
track.

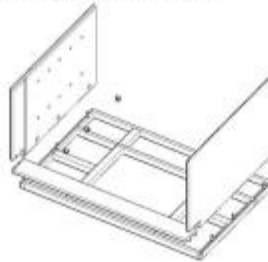


STEP 12:
Screw the corner bracket.

VAD48 & VAD60 Vanity Cabinets



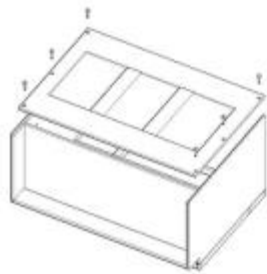
STEP 1:
Screw the dowels into the Faceframe.



STEP 2:
Insert the Side Pane into the grooves, then install Toe Kick.



STEP 3:
Position the Bottom panel into the grooves.



STEP 4:
Fasten into the hole on the backboard.

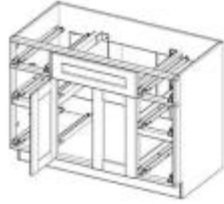


STEP 5:
Install the slides holder.

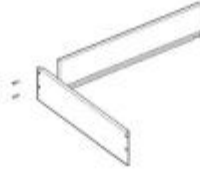


STEP 6:
Install the slides.

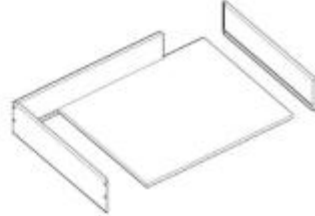
VAD48–VAD60 Vanity Cabinets



STEP 7:
Fasten the hinges into the doors,
then screw them on the cabinet.



STEP 8:
Fasten the Drawer Side Panel
and Drawer BACK Panel.



STEP 9:
Insert bottom and another
Drawer Side Panel into the
grooves.



STEP 10:
Position the Front into the
grooves, then screw the Side
Panel and the Front.



STEP 11:
Screw the Locking device on the
bottom.



STEP 12:
Locate the Drawer on the Slides, then
push the Drawer into cabinets to
connect the Locking Device with
Slides.