

RTA Frameless **Cabinet**

ASSEMB GUIDE

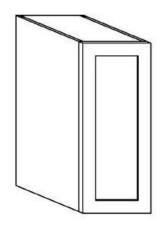
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WALL CABINET ASSEMBLY INSTRUCTIONS

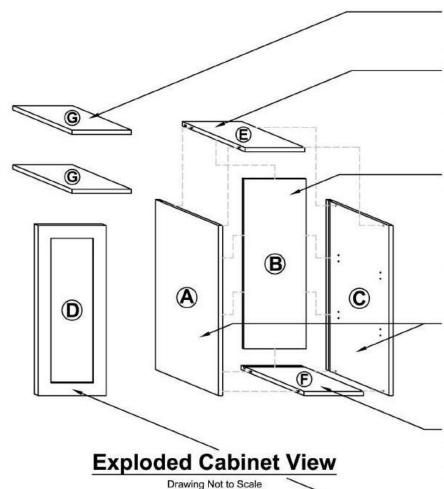
Supplied Parts List:

- -(A)Side Panel (Left)
- -(B)Back Panel
- CSide Panel (Right)
- -D Door
- (Similar)
- G(2-3) Adjustable Shelves



Assembled Cabinet

Drawing Not to Scale



(2-3) Adjustable Shelves. To Be Installed After Assembly and Installation of Finished Cabinet.

Top Panel (Similar to Bottom Panel). Dado Cut Channel (Denotes Rear of Cabinet) to Face Interior of Cabinet. Panel to be Married to Side Panel(s) Using (2) Pre-Installed Dowels, Carpenter Glue, and (Min.) 1 ¹/₈" Brad Nails @ 6" o.c. (Typ.).

Back Panel. Smooth Side of Panel to Face Interior of Cabinet. To Be Installed After Top and Bottom Panel(s) Have Been Married to Side Panel and Bead of Carpenter Glue Applied to Top, Bottom, and Side Panel(s) Dado Cut Channel(s). (Press Panel Towards Interior or Face of Cabinet When Applying (Min.) 1 & Brad Nails @ 6" o.c. (Typ.) Around Perimeter of Assembled Cabinet.)

Side Panel(s). Dado Cut Channel (Denotes Rear of Cabinet), and Pre-Drilled Side to Face Interior of Cabinet. After Being Fit to Top, Back, and Bottom Panel, Nail Pre-Glued Married Joints Using (Min.) 1 ¹/₈ Brad Nails @ 6" o.c. (Typ.).

Bottom Panel (Similar to Top Panel). Dado Cut Channel (Denotes Rear of Cabinet) to Face Interior of Cabinet. Panel to be Married to Side Panel(s) Using (2) Pre-Installed Dowels, Carpenter Glue,and (Min.) 1 ½ Brad Nails @ 6" o.c. (Typ.).

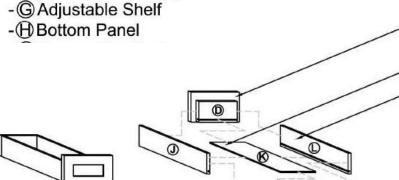
Door. To Be Installed After Assembly and Installation of Cabinet Using Supplied Hinge Hardware to Finish Cabinet.



BASE CABINET **ASSEMBLY** INSTRUCTIONS

Supplied Parts List:

- (A) Side Panel (Left)
- Back Panel
- C Side Panel (Right)
- -(D) Drawer Face
- Door
- -(F)(2) Bridge Board(s)



Assembled Drawer Shown From Front - Drawing Not to Scale

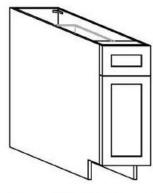
Exploded Drawer View Shown From Rear - Drawing Not to Scale (D) (B) Œ) (Ē)

- (1) Drawer Box Back
- -(J)Drawer Box Side (Left)
- (C) Drawer Box Bottom Panel

Exploded Cabinet View

Drawing Not to Scale

- Drawer Box Side (Right)



Assembled Cabinet

Drawing Not to Scale

Drawer Face. Attach to Drawer Box Side(s) Using Pre-Milled Dovetailed Joint(s), Carpenter Glue, and (2) (Min.) 1 1 Brad Nails.

Drawer Box Bottom Panel. To Be Installed After Drawer Face, Drawer Box Side, and Drawer Box Back Have Been Married Together and Bead of Carpenter Glue Applied to Stated Part's Dado Cut Channel(s).

Drawer Box Side(s). Dado Cut Channel to Face Interior of Drawer Box. (3) Pre-Drilled Hole(s) on Outside of Drawer Box Side(s), Hole Near Edge/ End of Drawer Box Side to Face Front of Cabinet. Use Pre-Drilled Hole(s) as Guides When Attaching Supplied Ball Bearing Drawer Glide(s). Attach to Drawer Face and Drawer Box Back Using Pre-Milled Dovetailed Joint(s), Carpenter Glue, and (2) (Min.) 1 g" Brad Nails.

Drawer Box Back. Dado Cut Channel to Face Interior of Drawer Box. Attach to Drawer Box Side(s) Using Pre-Milled Dovetailed Joint(s), Carpenter Glue, and (2) (Min.) 1 1 Brad Nails.

Drawer Face.

Back Panel. Smooth Side of Panel to Face Interior of Cabinet. To Be Installed After Bridge Board(s) and Bottom Panel Have Been Married to Side Panel and Bead of Carpenter Glue Applied to Side Panel(s) Dado Cut Cahnnel(s) And Back Edge of Bottom Panel. Align Top of Back Panel With Top of Side Panel(s). (Press Panel Towards Interior or Face of Cabinet When Applying (Min.) $1\frac{1}{8}$ Brad Nails @ 6" o.c. (Typ.) Around Perimeter of Assembled Cabinet.) Use (2) L-Brackets at Top, Rear, Interior Corners.

Bridge Board(s). Finished Edge to Face, Face of Cabinet. Board(s) to be Married to Side Panel(s) Using (2) Pre-Installed Dowels, Carpenter Glue, and (2) (Min.) 1 1 Brad Nails.

Side Panel(s). Dado Cut Channel (Denotes Rear of Cabinet), and Pre-Drilled Side to Face Interior of Cabinet. After Being Fit to Bridge Board(s), Back, and Bottom Panel, Nail Pre-Glued Married Joints Using (Min.) 1 1 Brad Nails @ 6" o.c. (Typ.).

Bottom Panel. Unfinished Edge (Denotes Rear of Cabinet), Smooth Finished Side to Face Interior of Cabinet. Panel to be Married to Side Panel(s) Using (2) Pre-Installed Dowels, Carpenter Glue, and (Min.) 1 1 Brad Nails @ 6" o.c. (Typ.)

Door. To Be Installed After Assembly and Installation of Cabinet Using Supplied Hinge Hardware to Finish Cabinet.

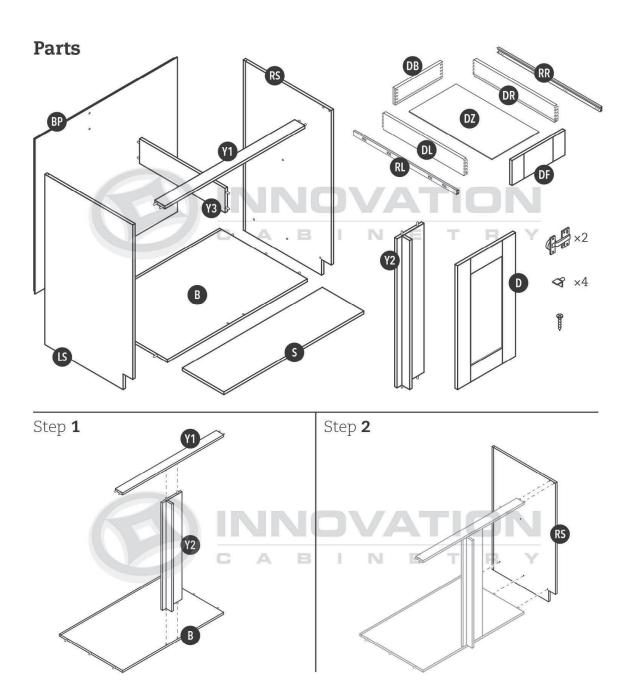
Adjustable Shelf. To Be Installed After Assembly and Installation of Finished Cabinet.

BASE BLIND CABINET

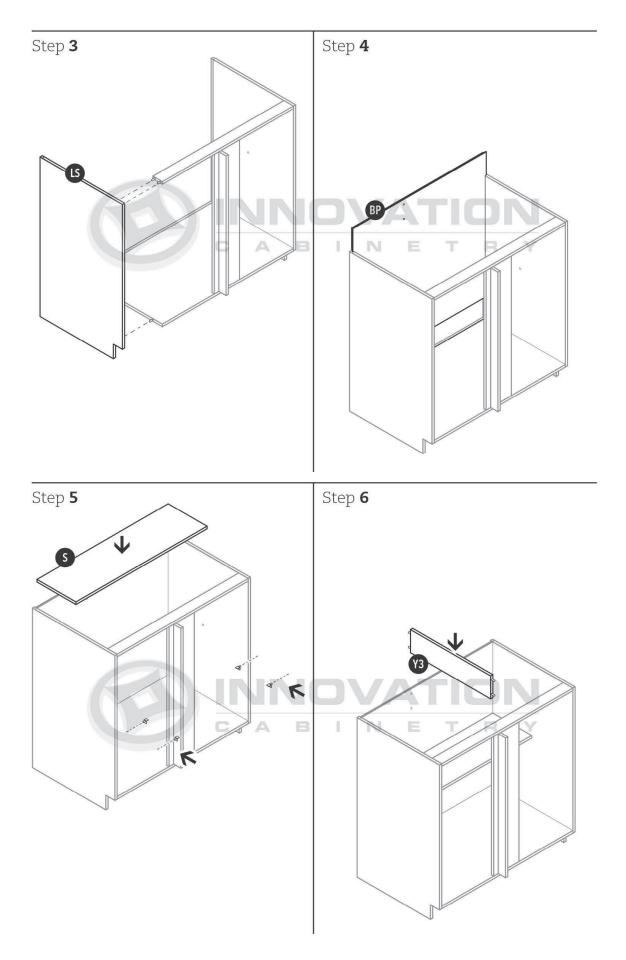
MODEL#

BBC39 BBC42

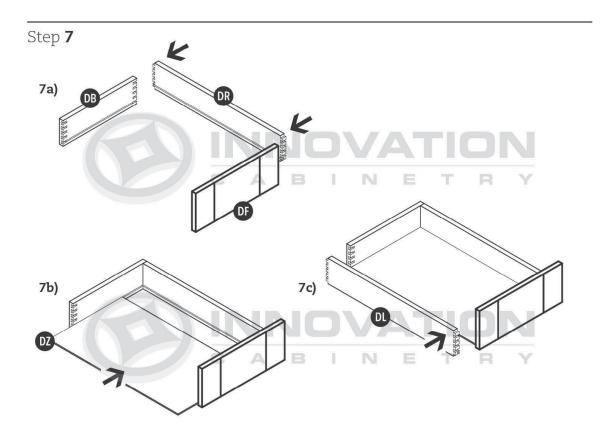
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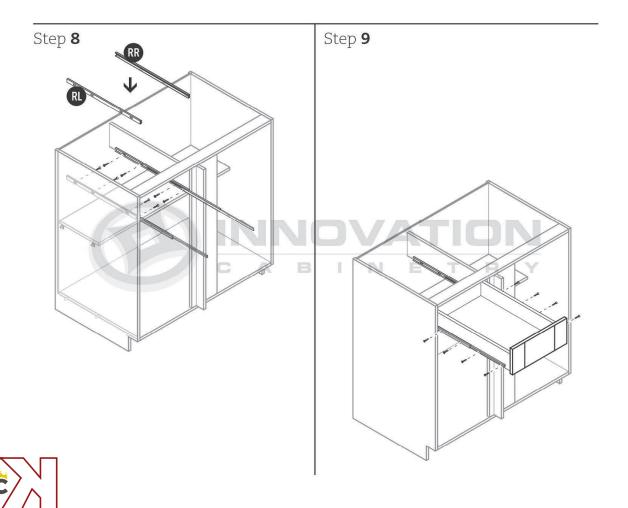


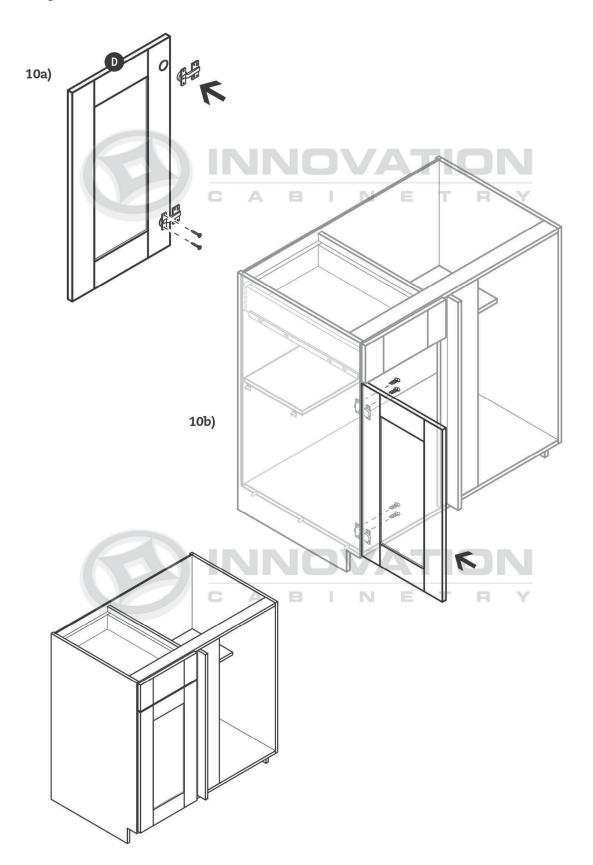




BASE BLIND CABINET





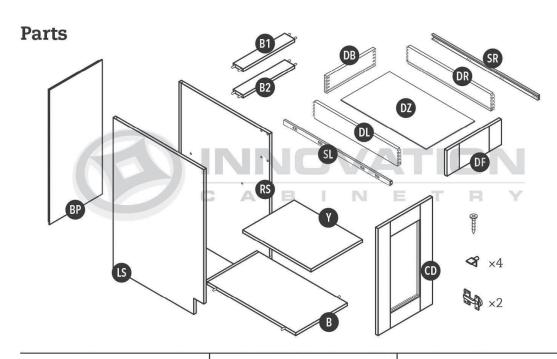


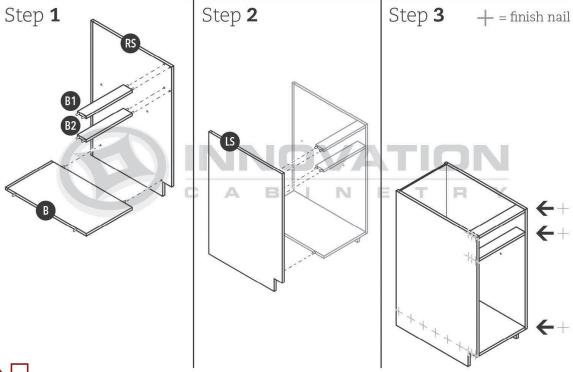
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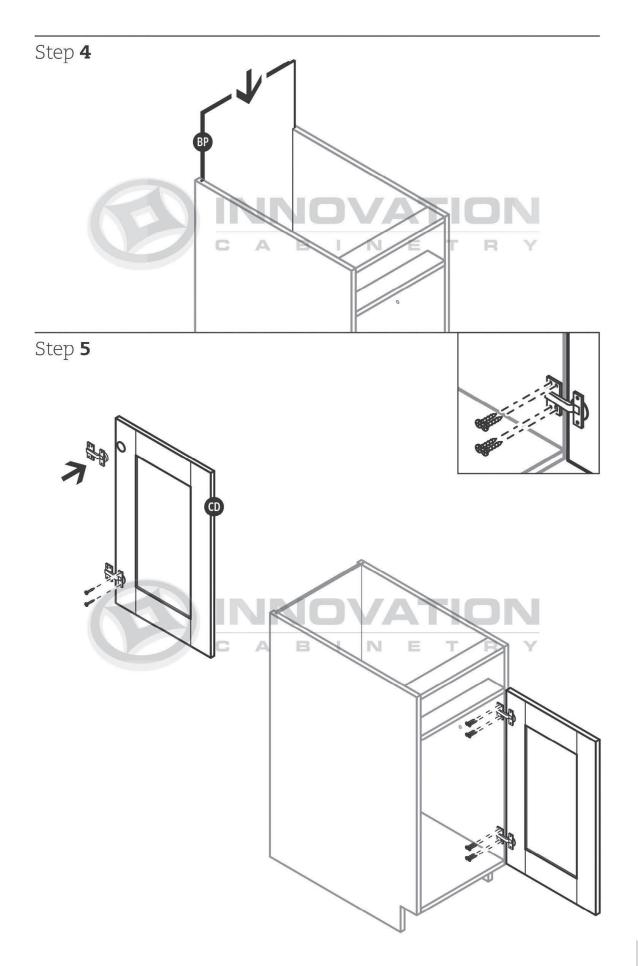
B15

B18 B21

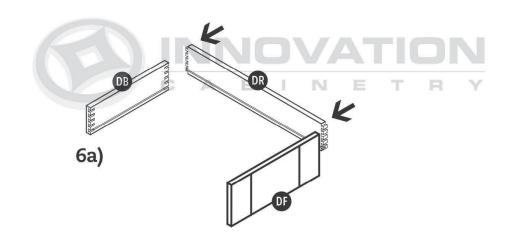


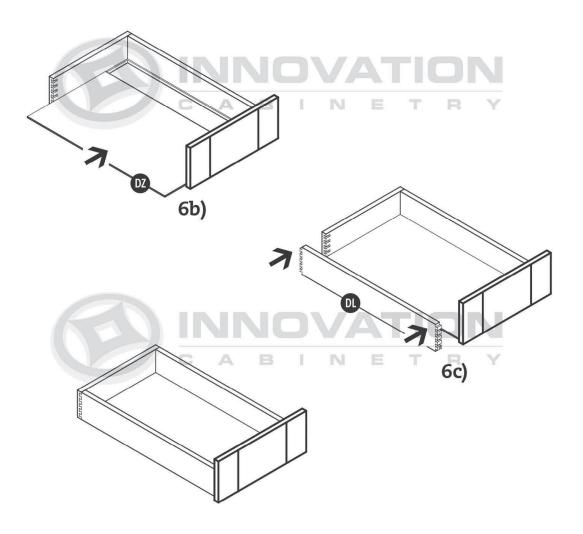




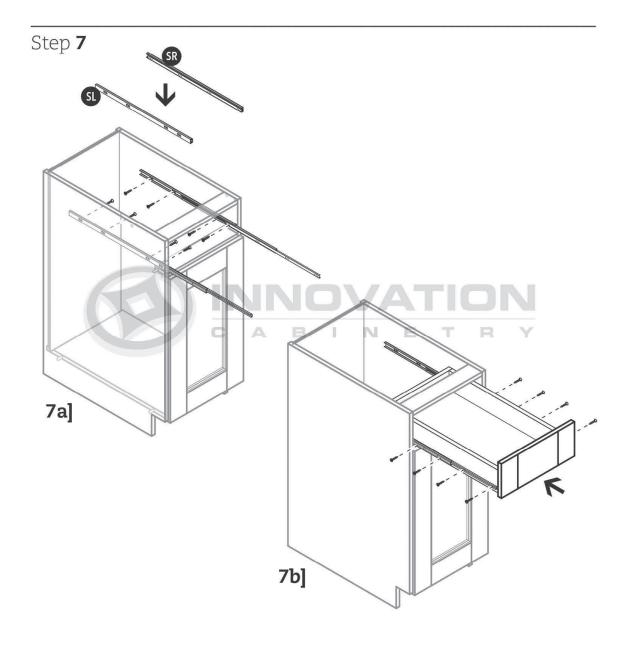


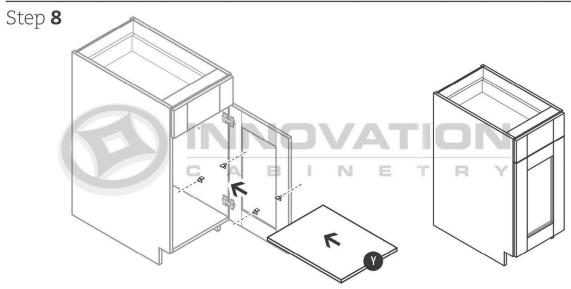
Step 6





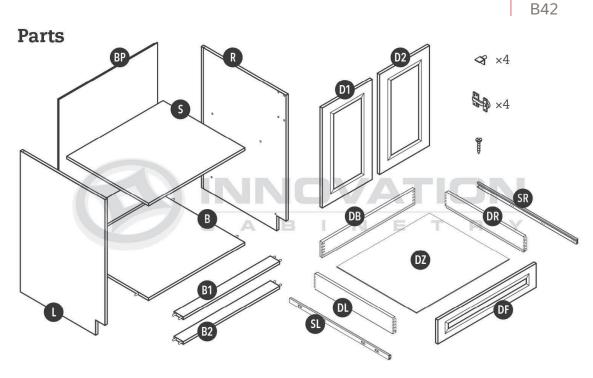


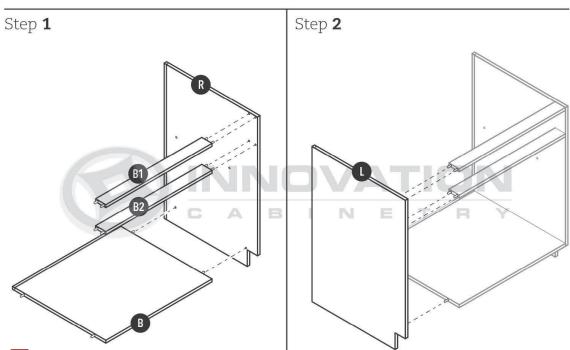




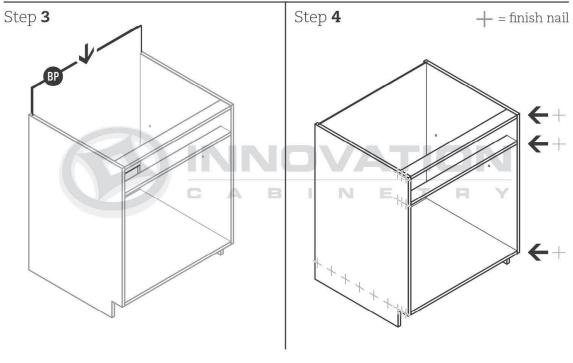
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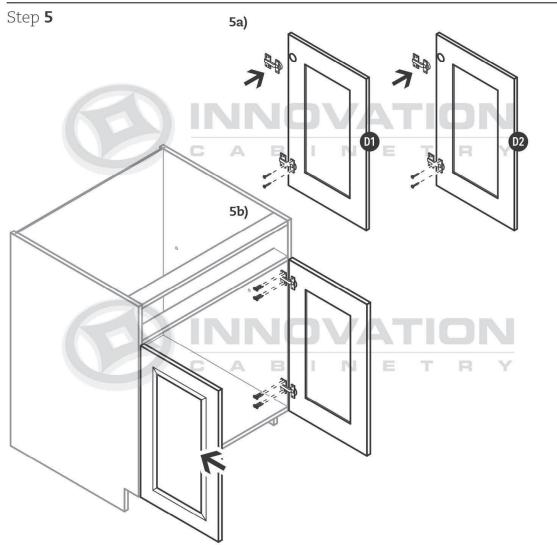
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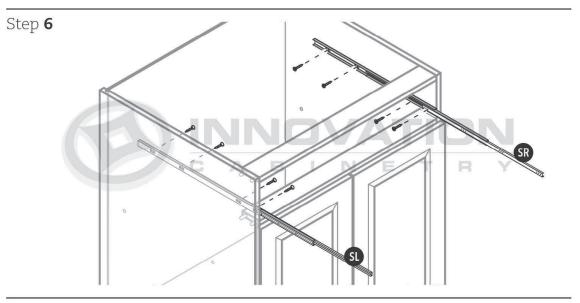




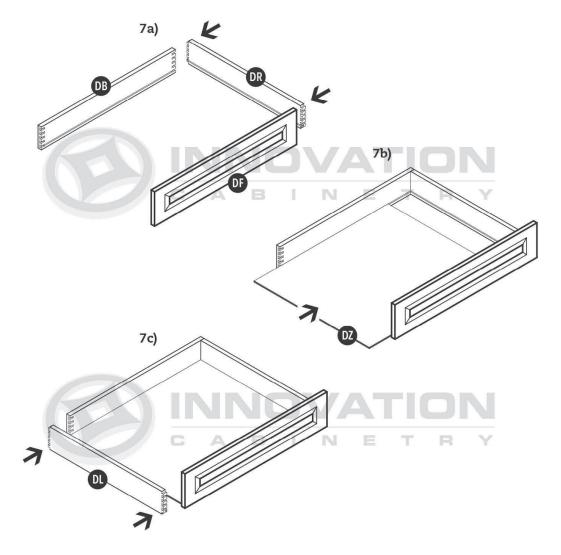




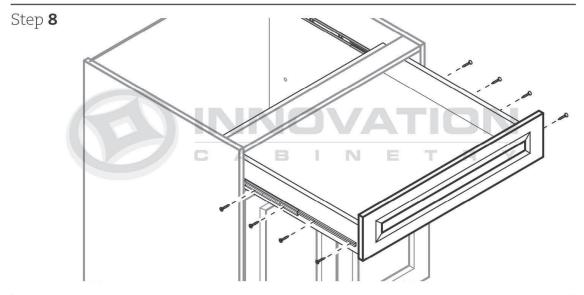


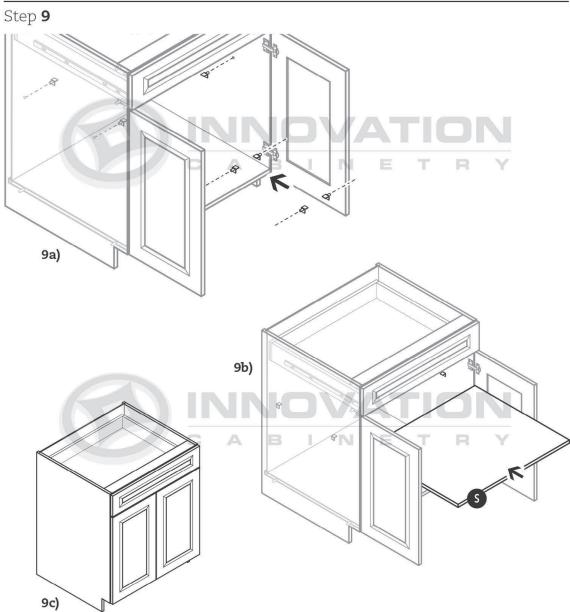


Step 7









with Luxury Metal Box

MODEL#

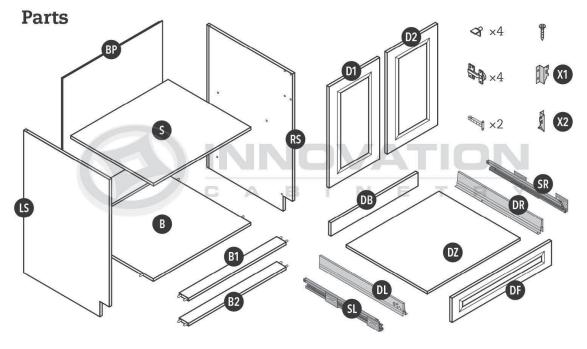
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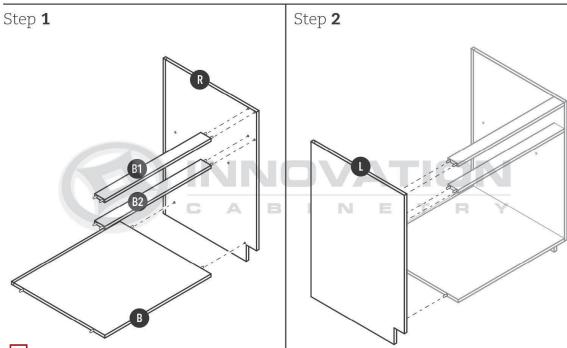
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B33

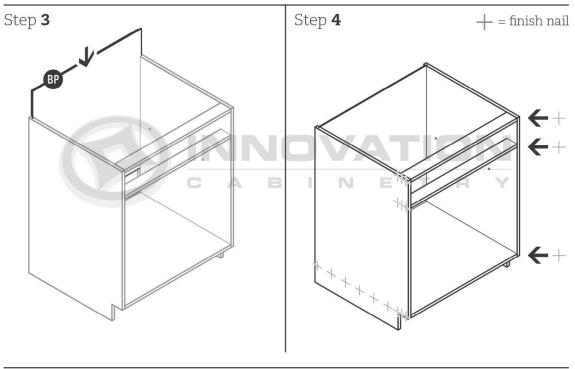
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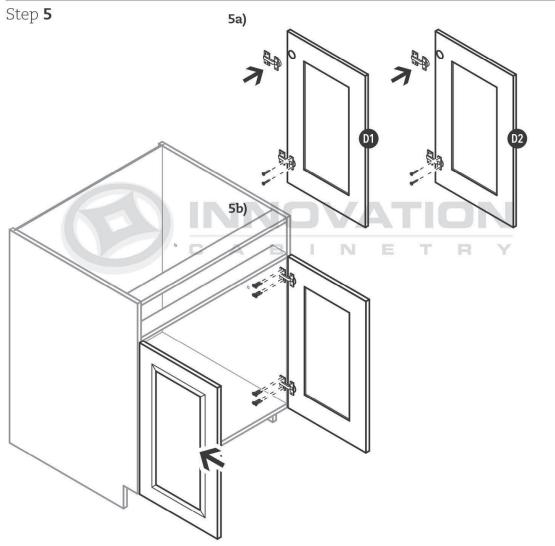
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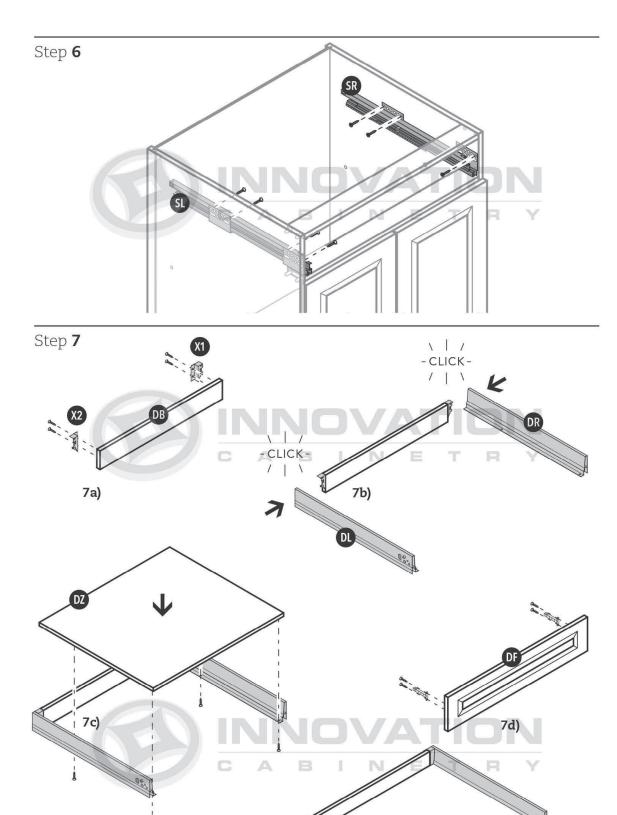






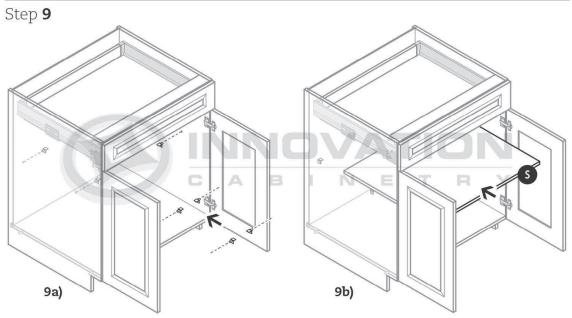






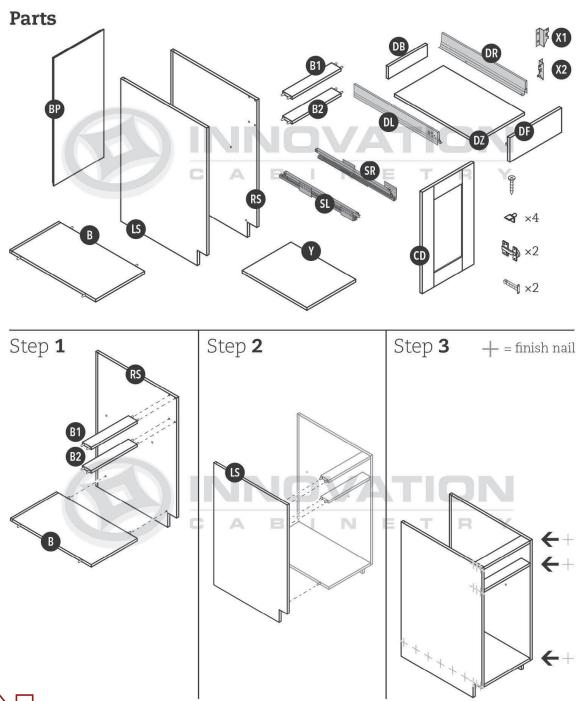
7e)



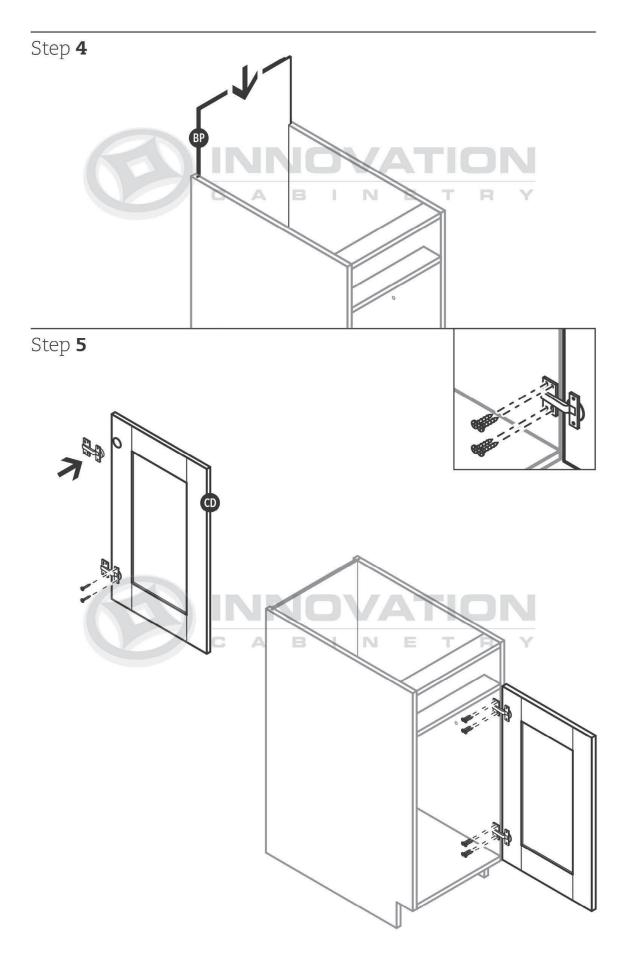


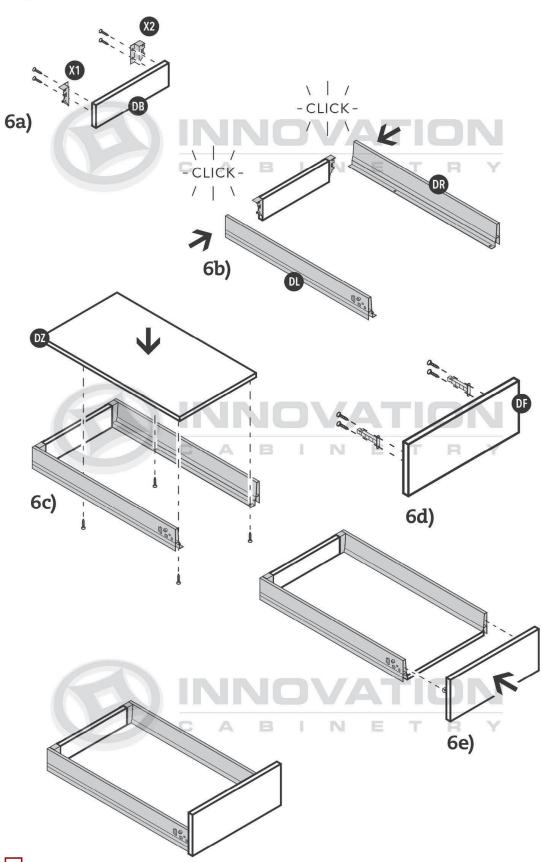
with Luxury Metal Box

B09 B12 B15 B18 B21

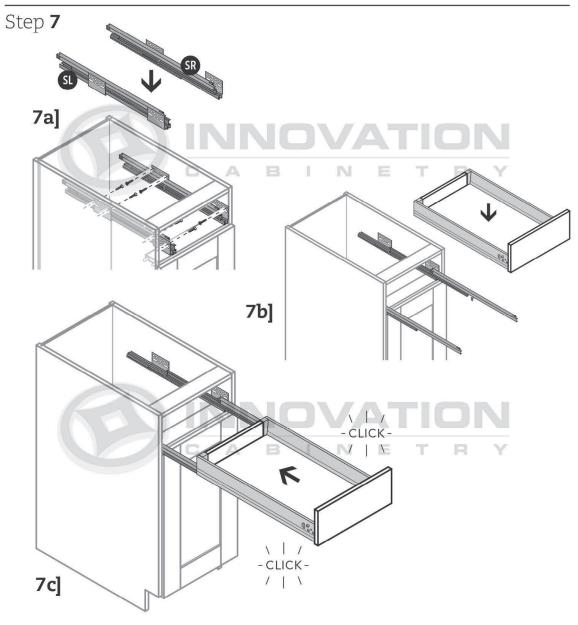


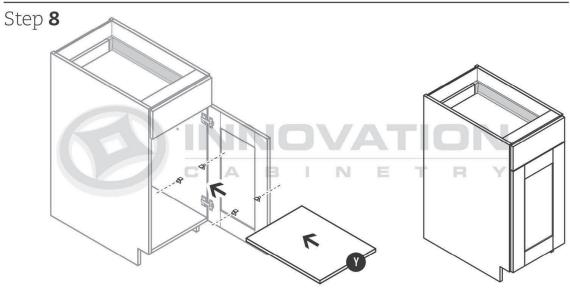






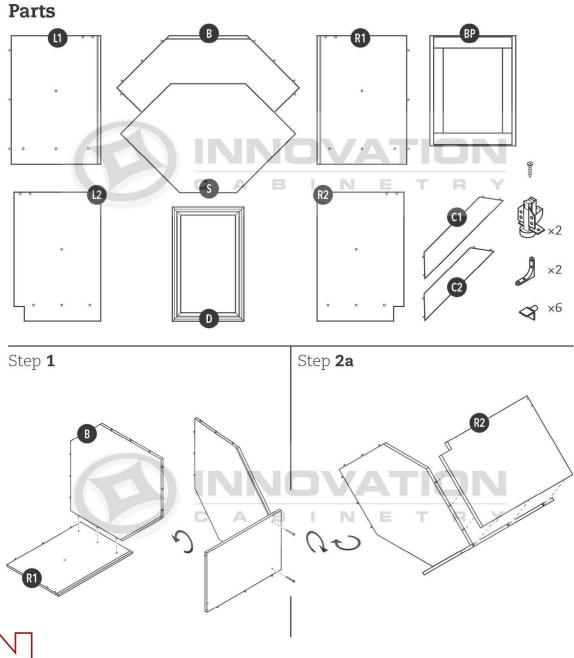




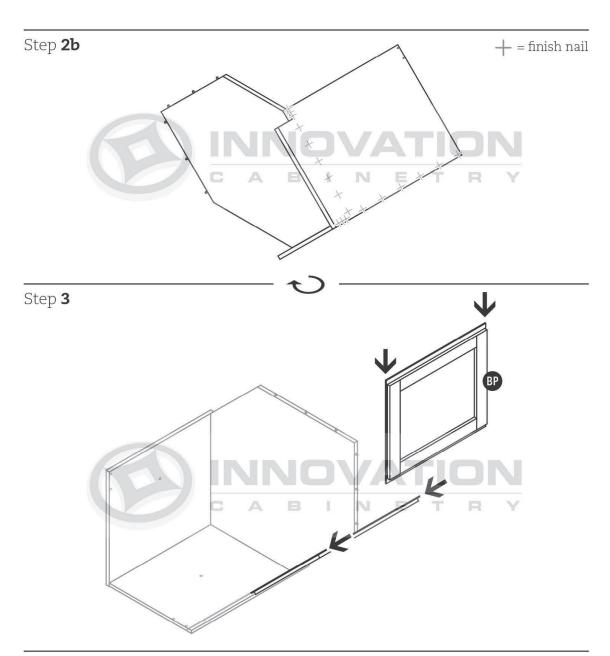


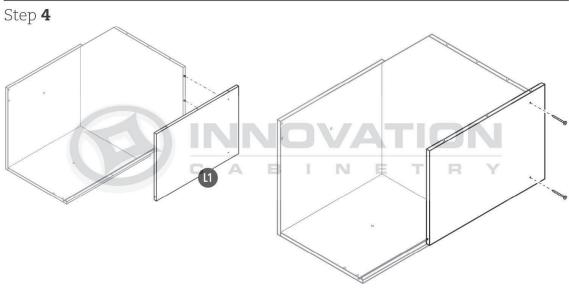
BASE DIAGONAL CORNER CABINET

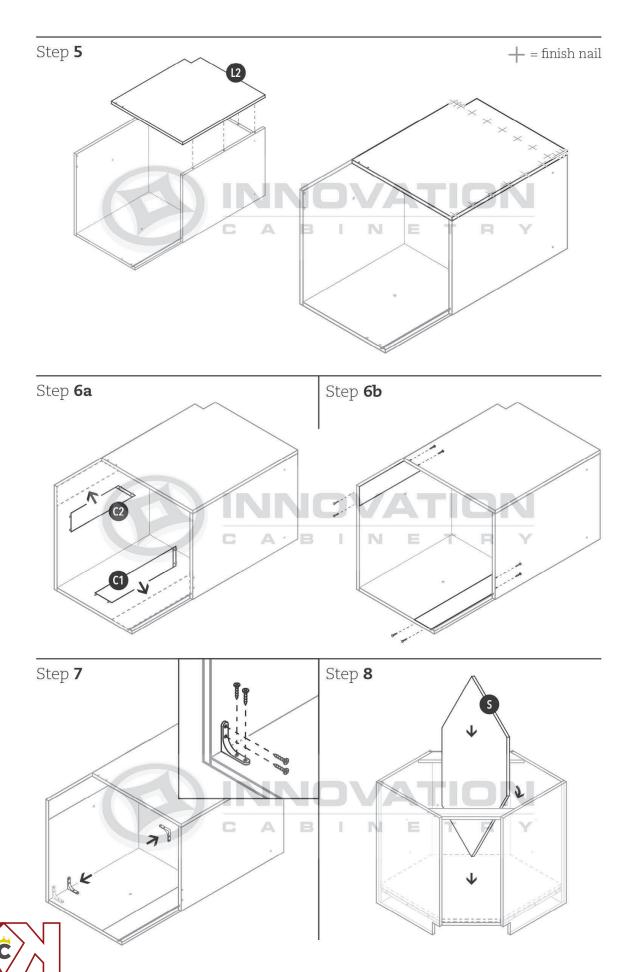
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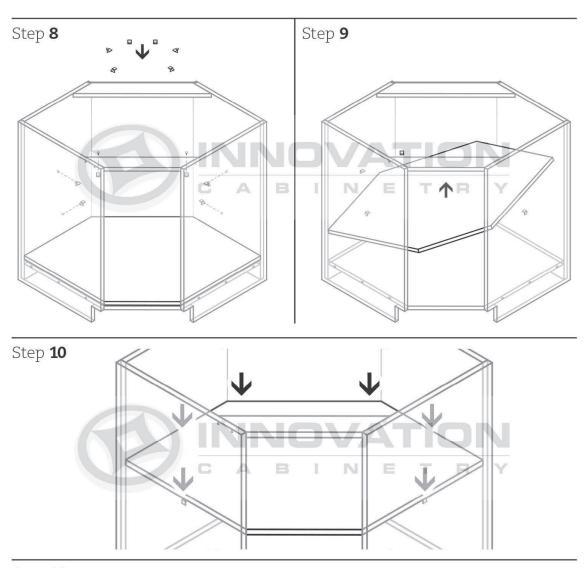




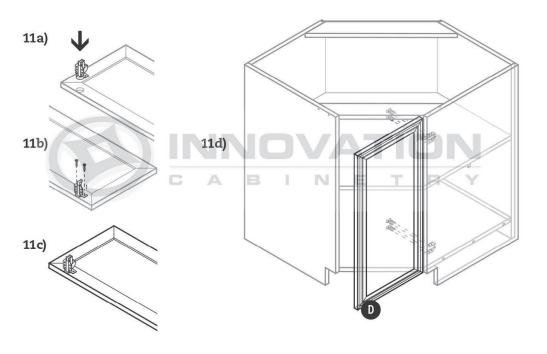




Product Specifications



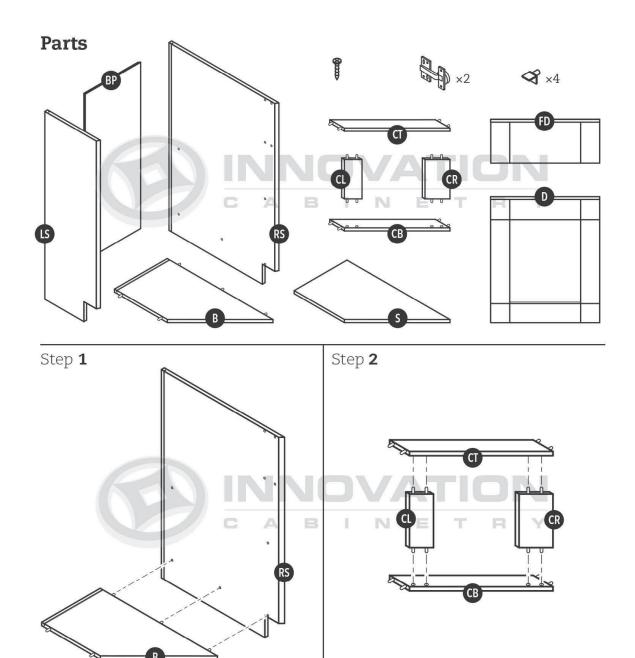
Step **11**



BASE END ANGLE CABINET

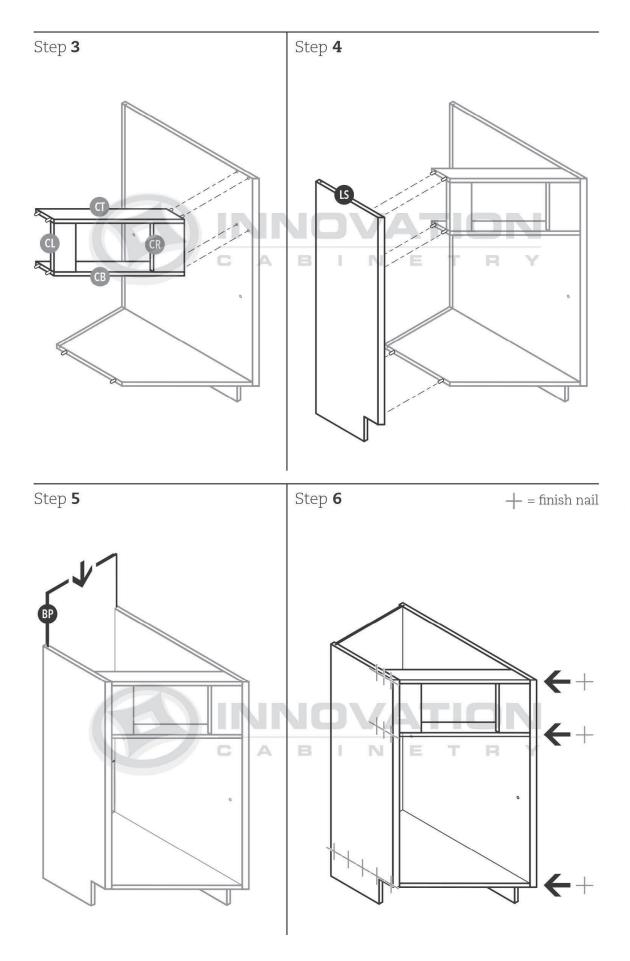
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BEA12L BEA12R

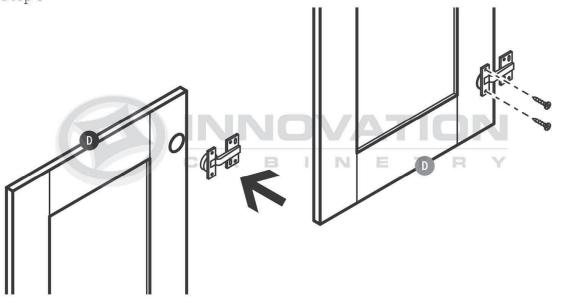




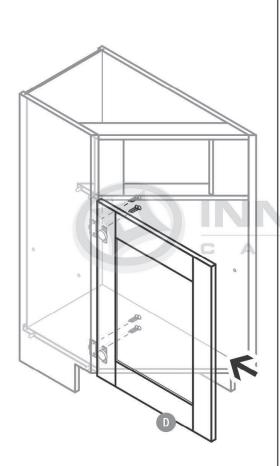
Product Specifications



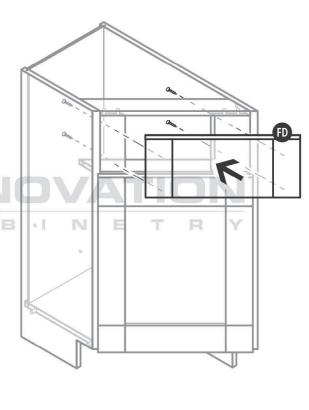




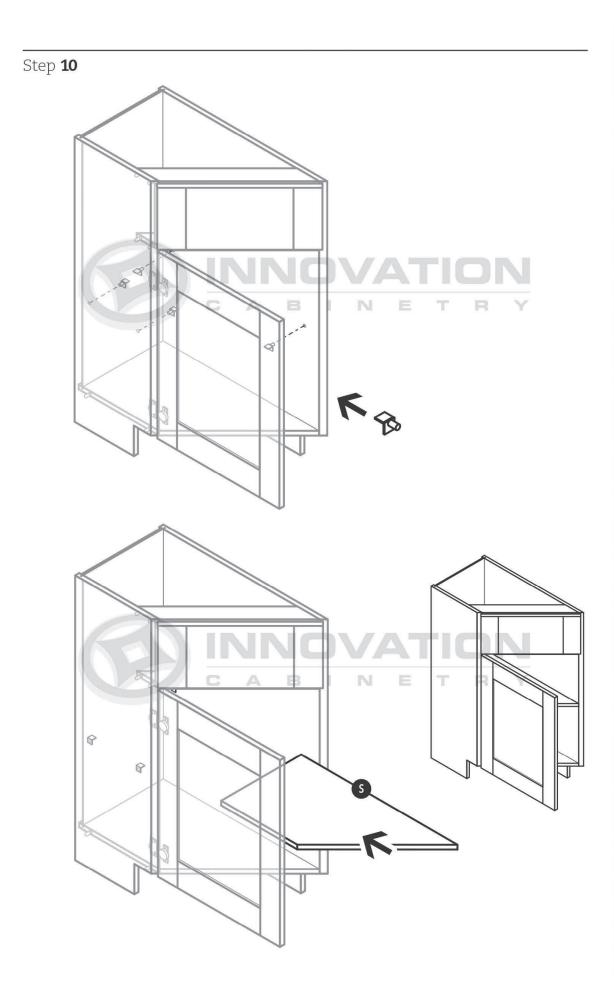
Step 8



Step 9

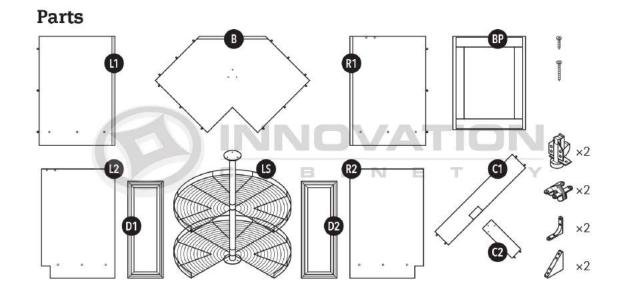


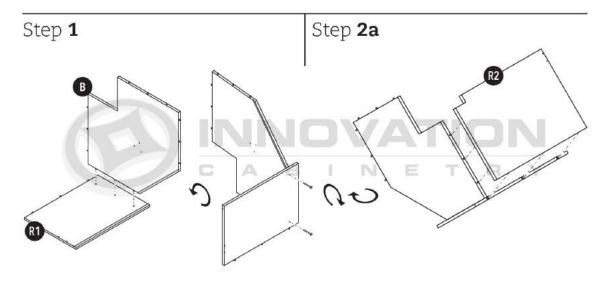




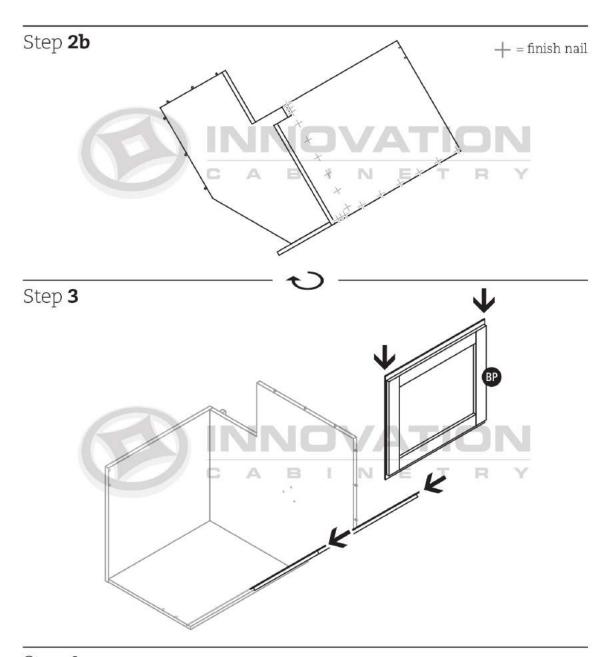
BASE LAZY SUSAN CABINET ASSEMBLY

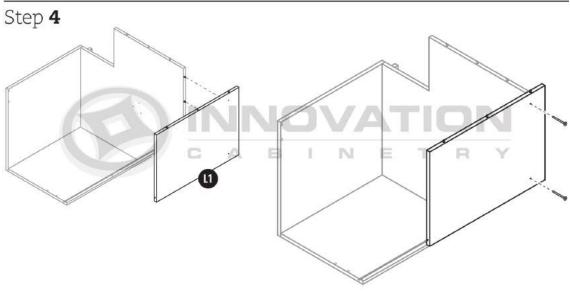
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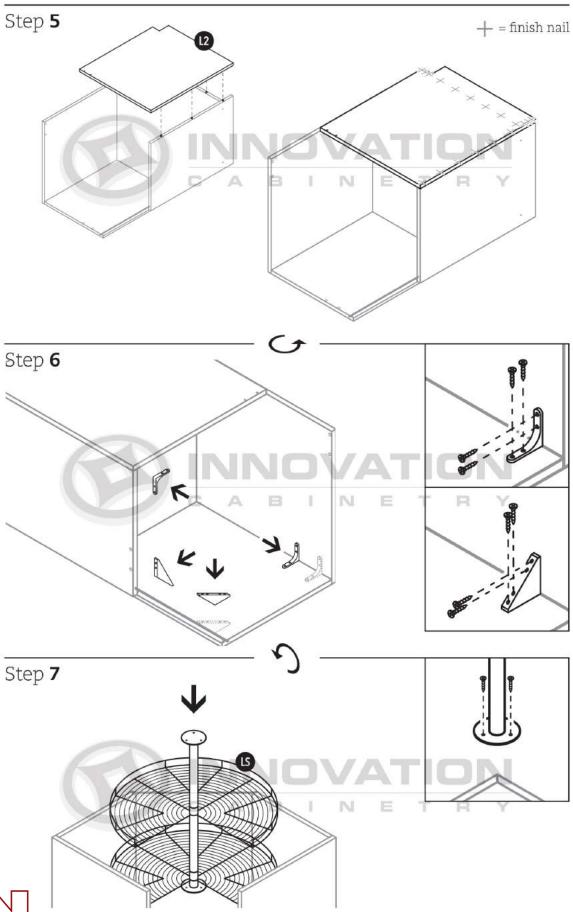




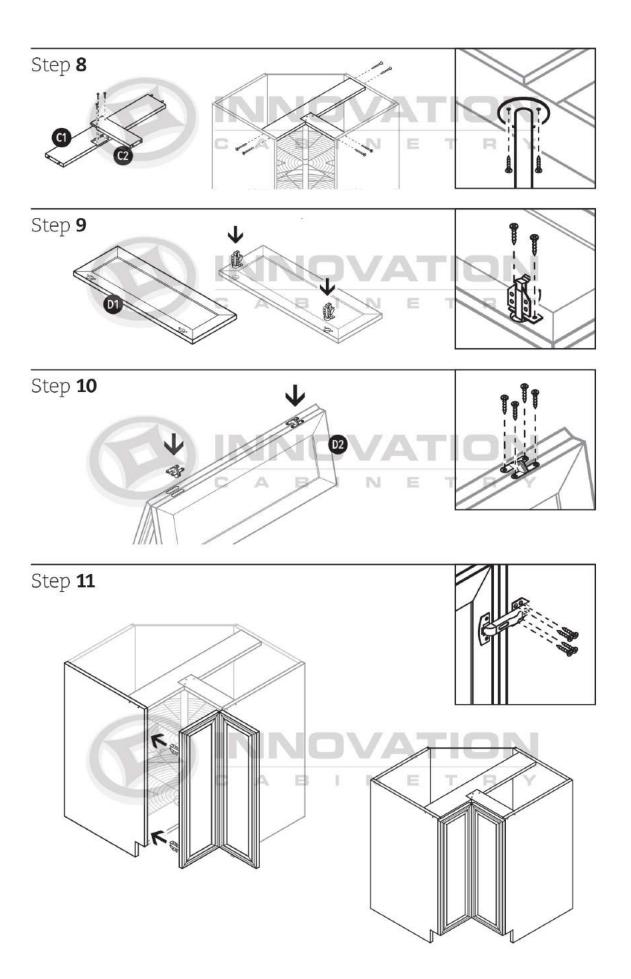






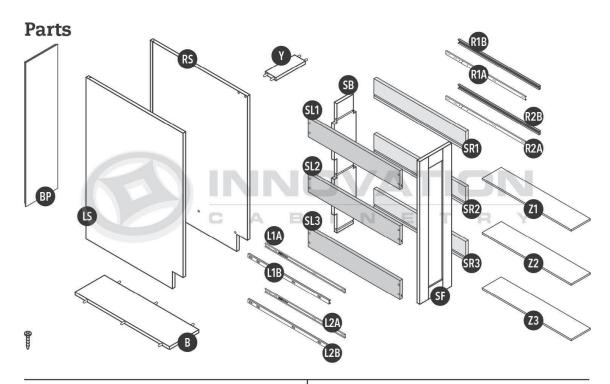


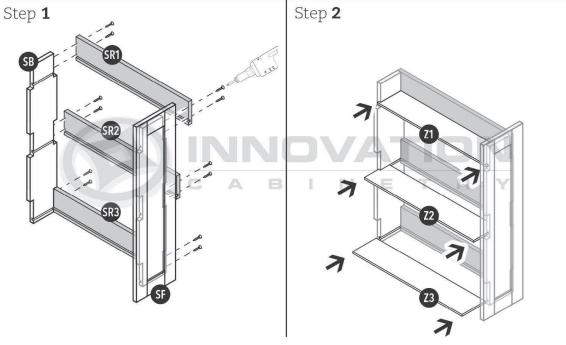




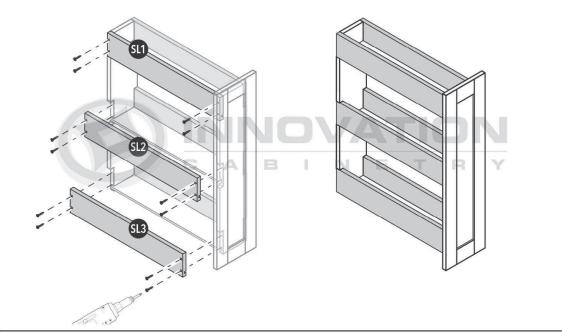
BASE SPICE RACK

MODEL# BSR09

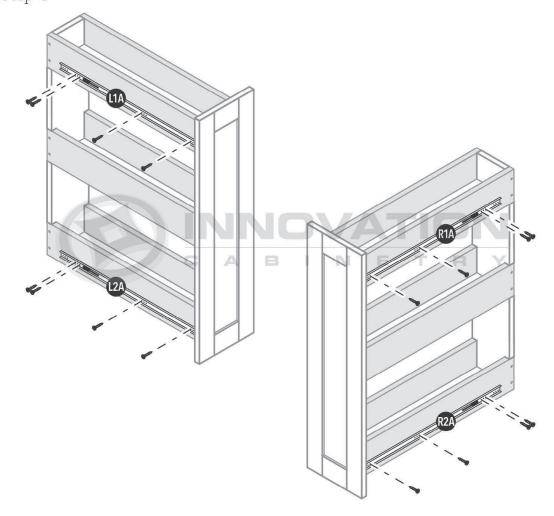






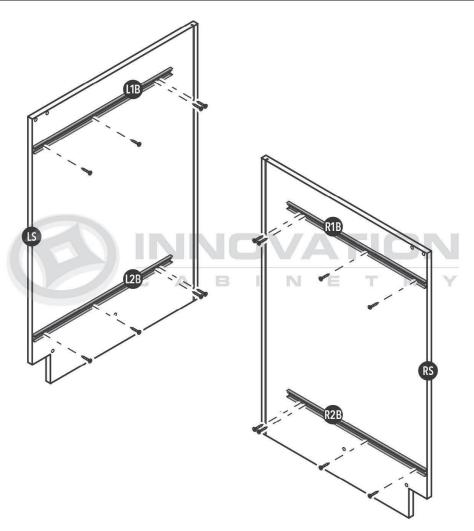


Step 4

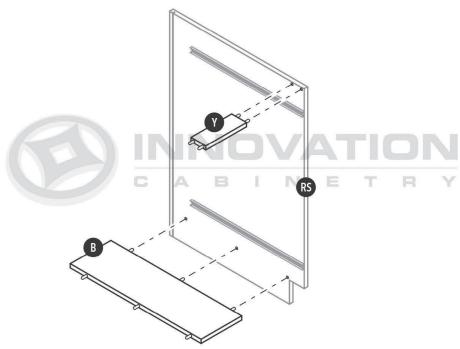


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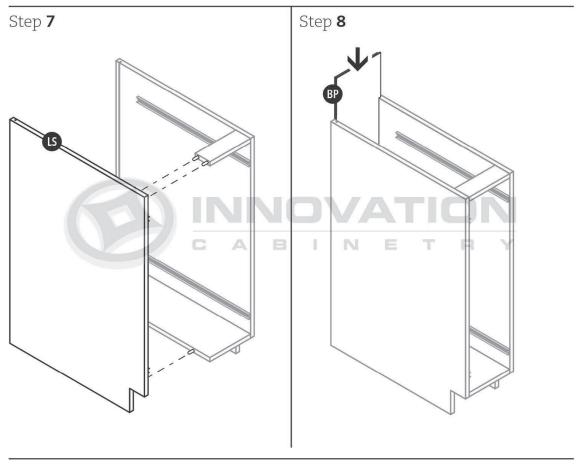


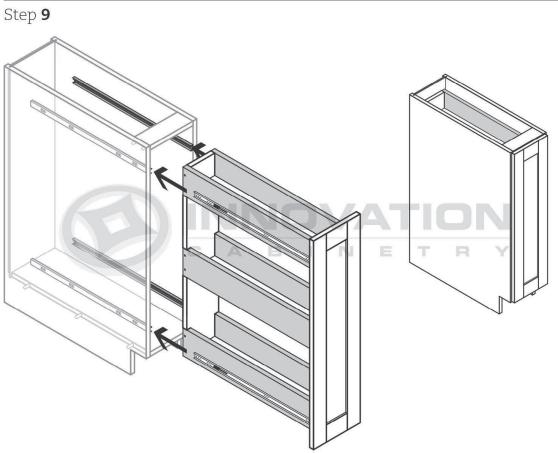


Step 6



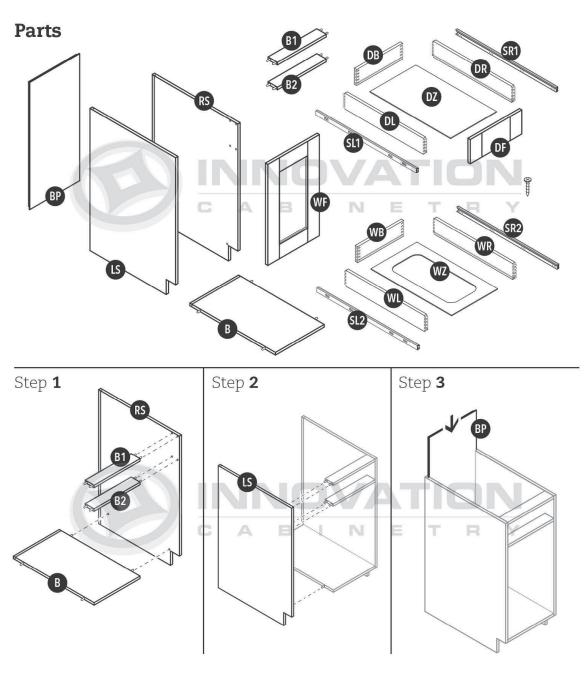




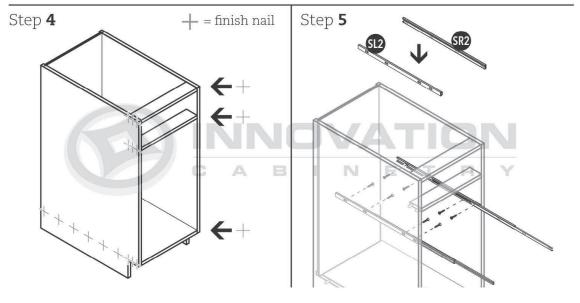


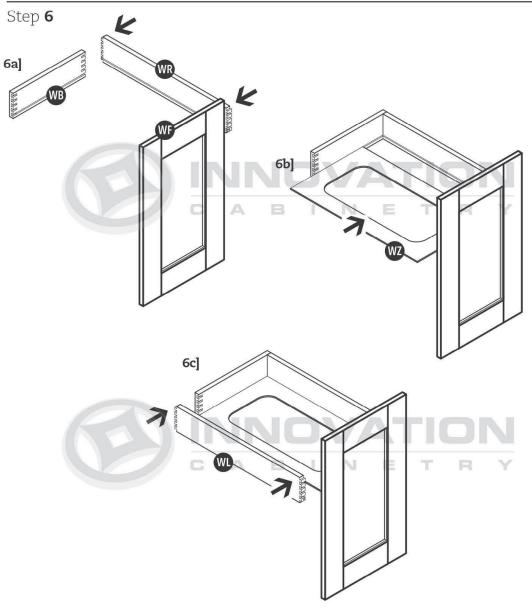
BASE WASTE BASKET CABINET

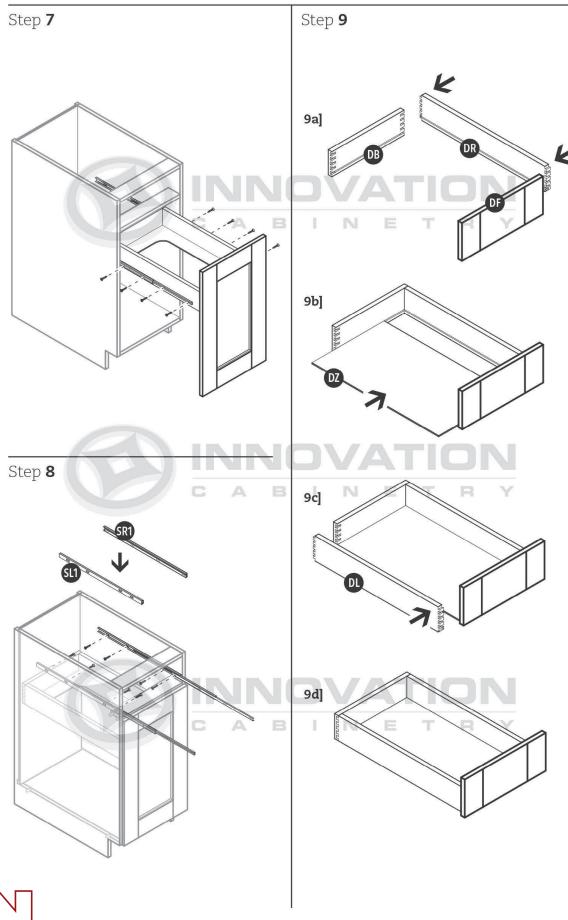
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BWBK18



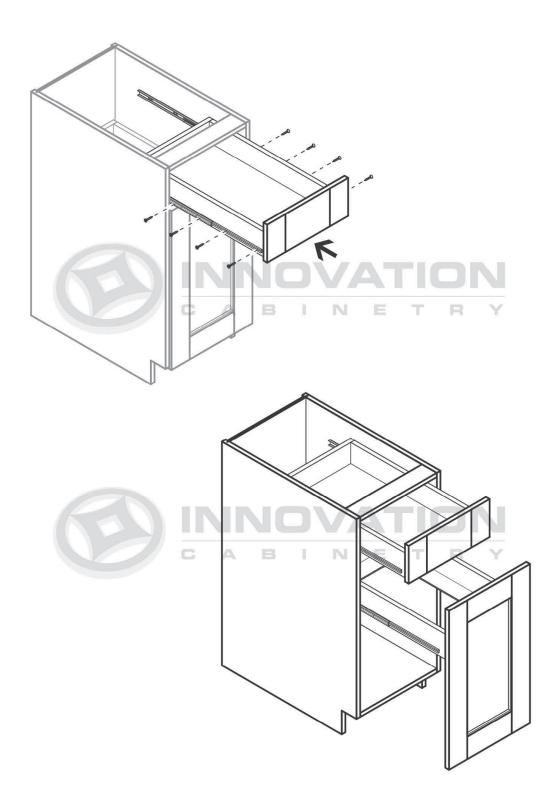








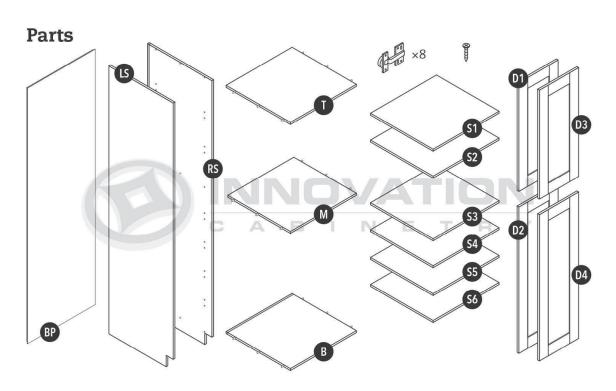




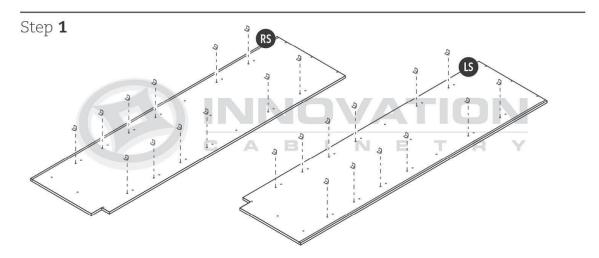
DOUBLE-DOOR PANTRY CABINET

MODEL#

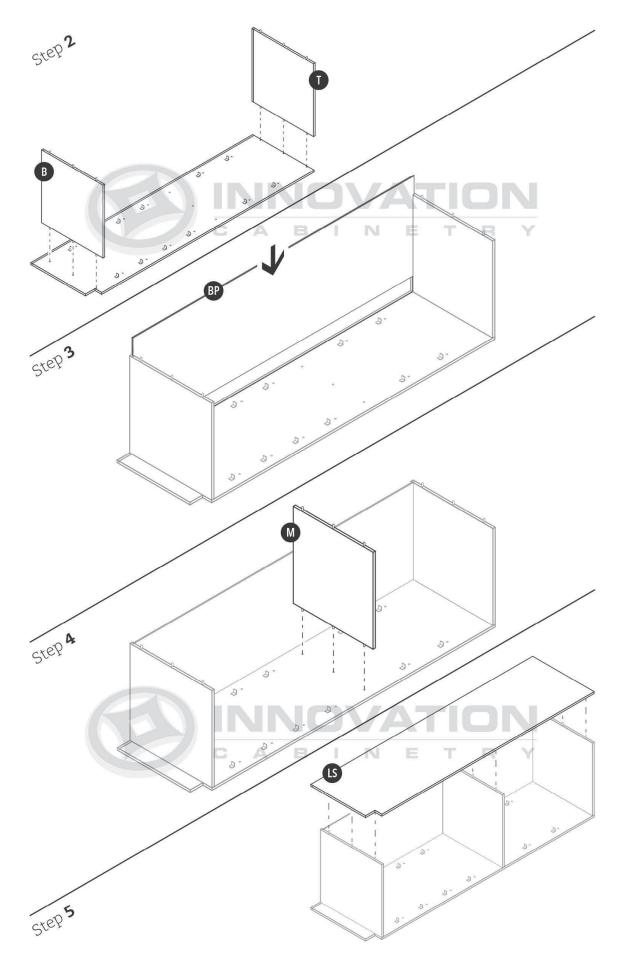
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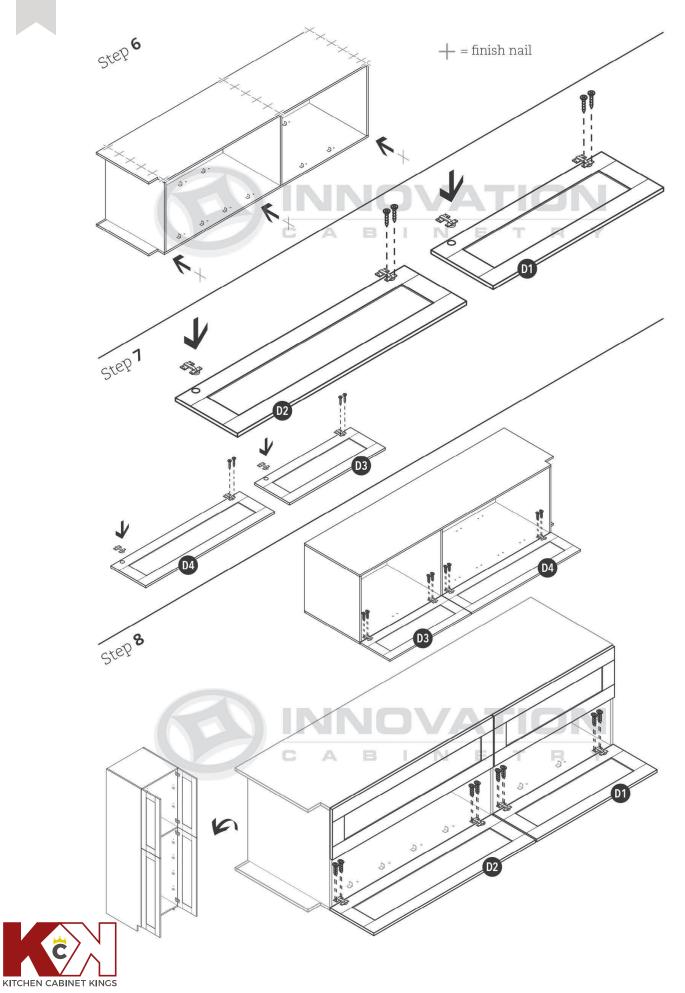


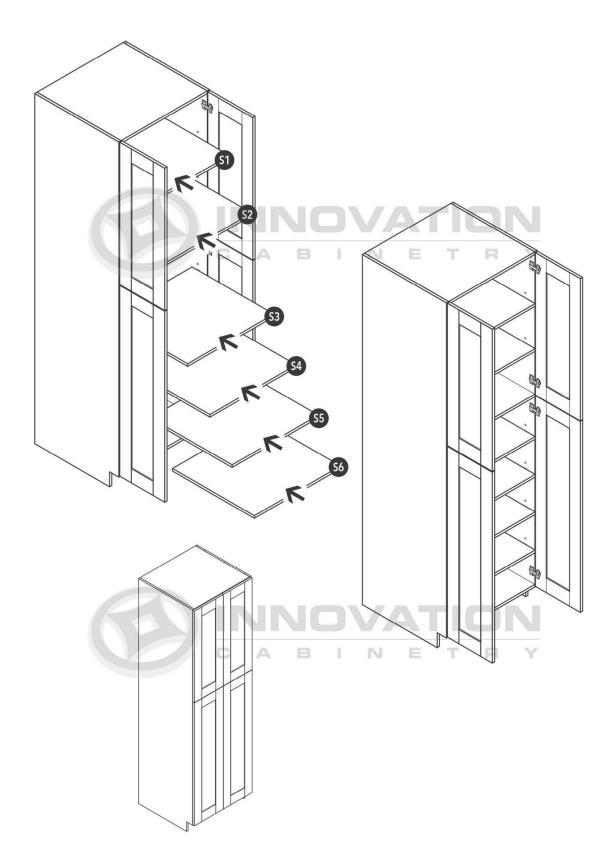
*84"H & 90"H cabinets contain (1) upper shelf, 96"H contains (2) upper shelves









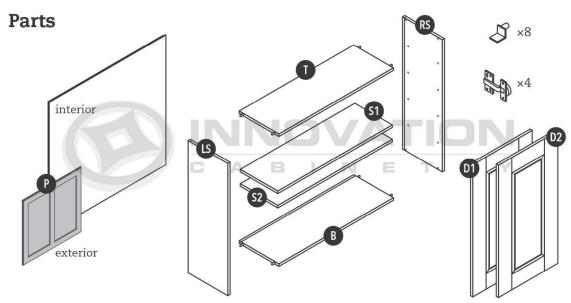


*84"H & 90"H cabinets contain (1) upper shelf, 96"H contains (2) upper shelves

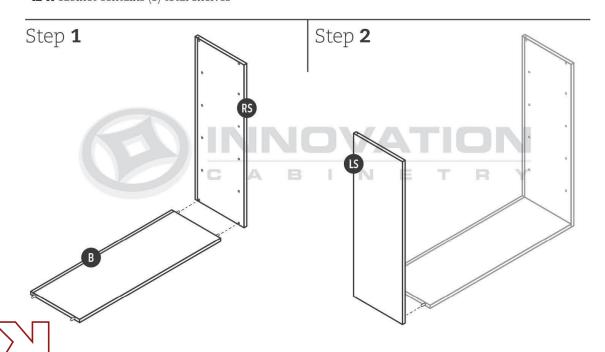
WALL CABINET WITH SHELVES

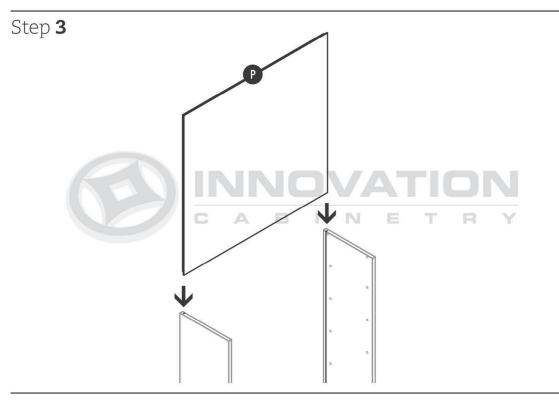
MODEL#

All double door wall cabinets with shelves

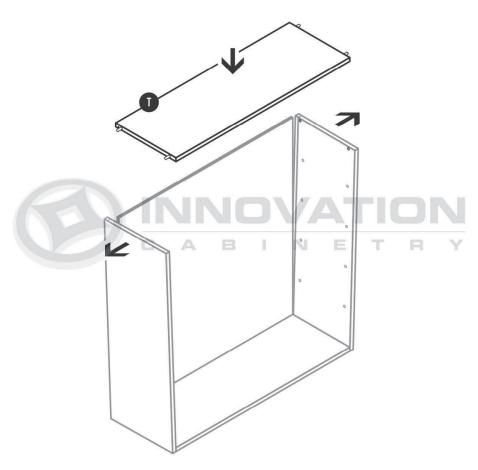


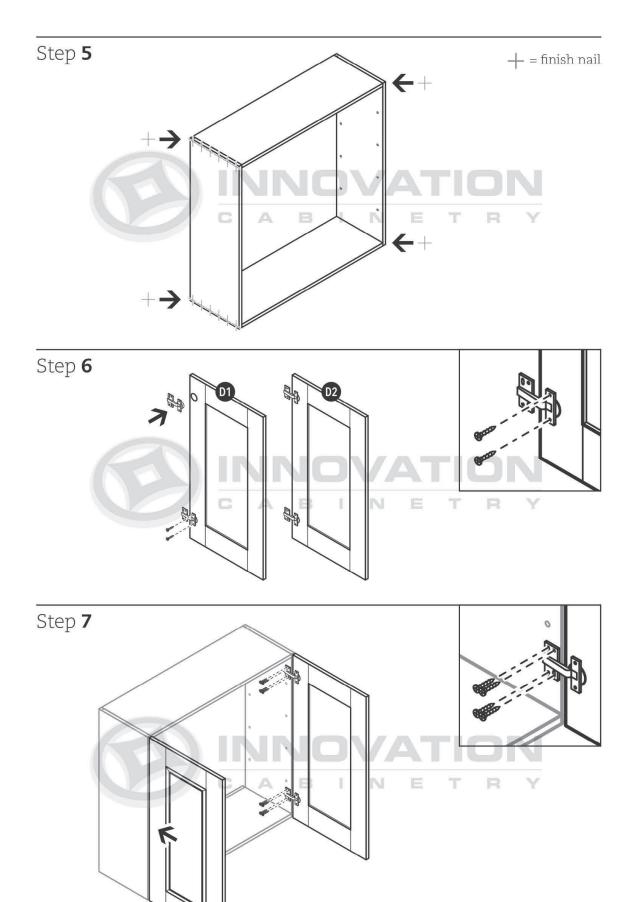
*42"H cabinet contains (3) total shelves



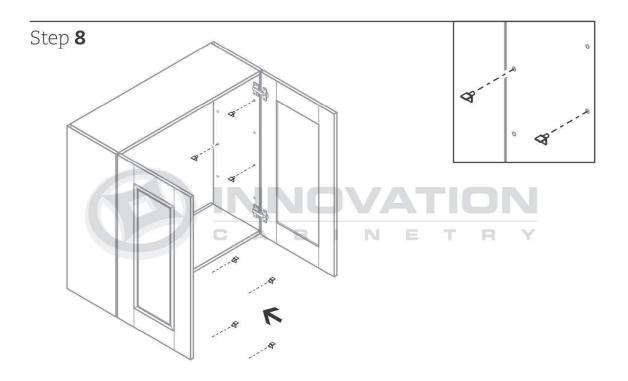


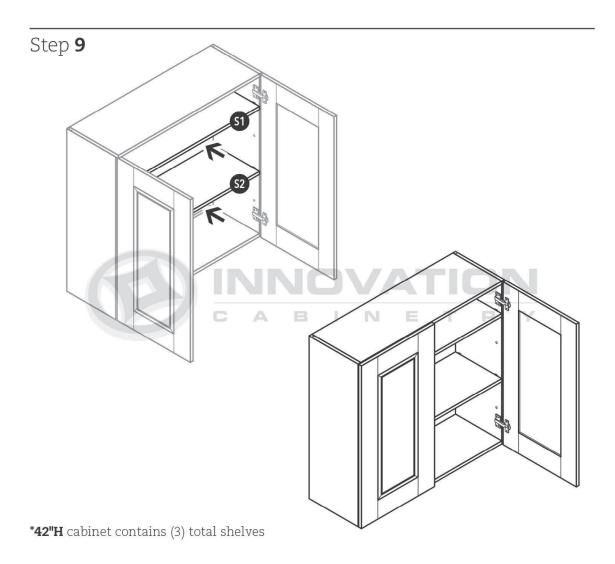
Step 4







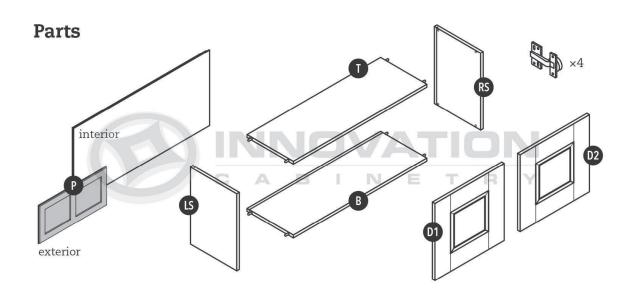




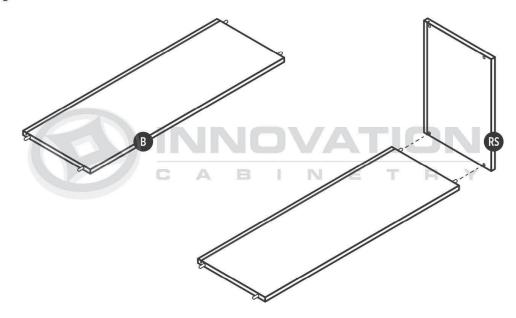
TWO-DOOR WALL CABINET

MODEL#

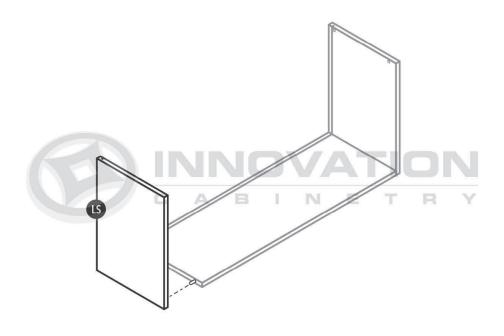
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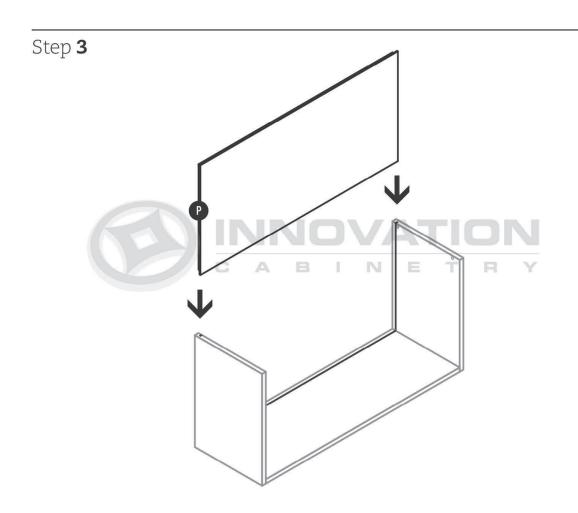


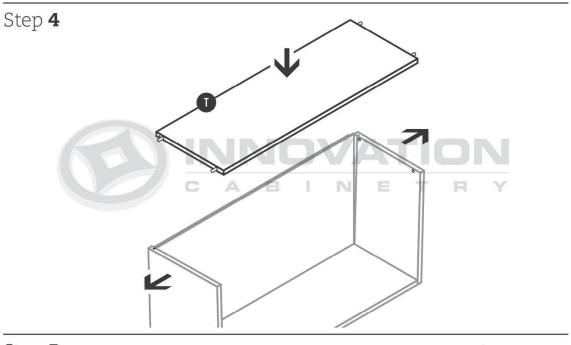
Step 1

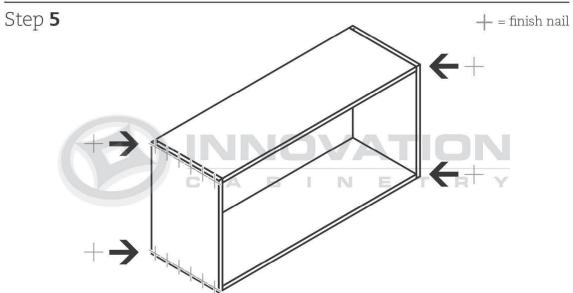


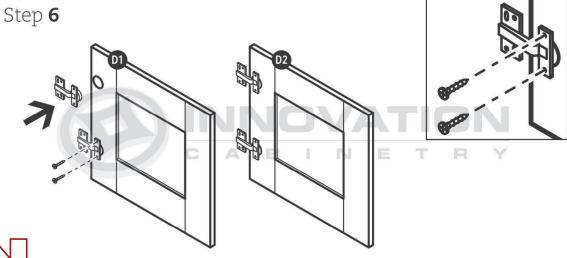






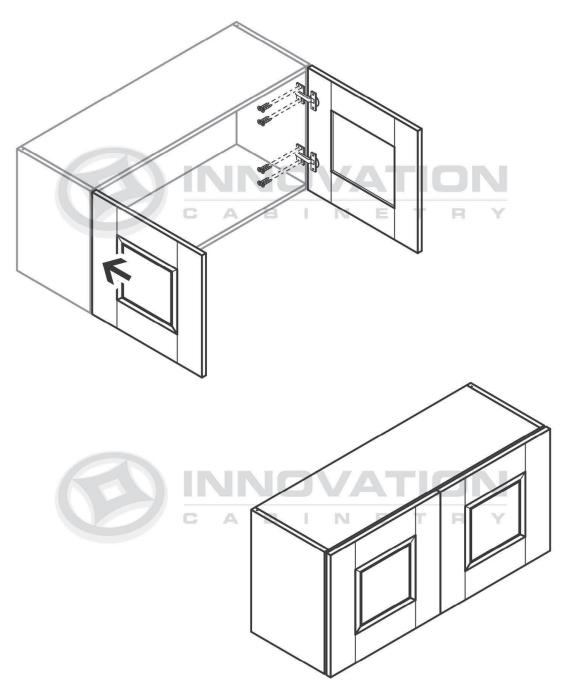








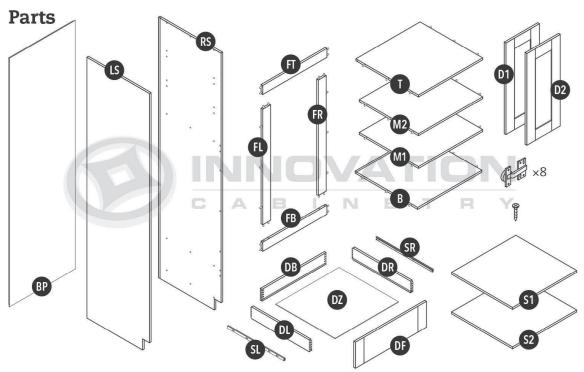




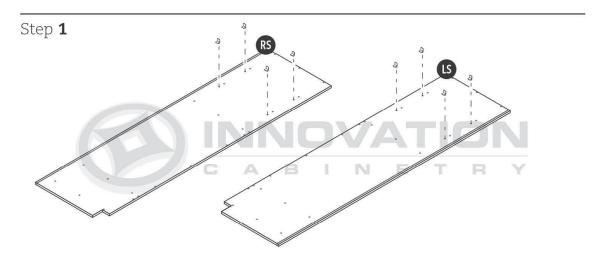
TALL DOUBLE OVEN CABINET

MODEL#

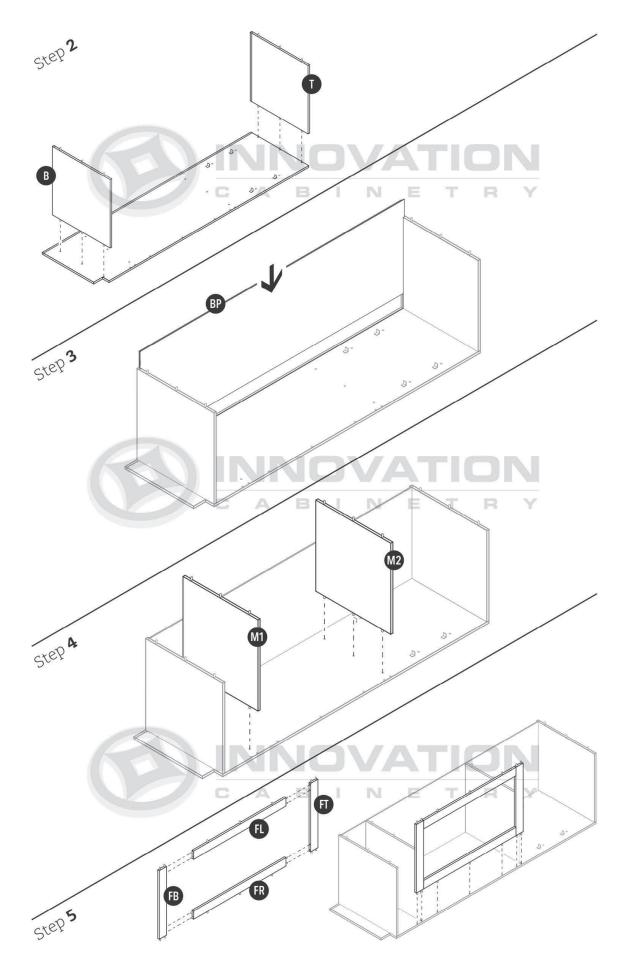
DOC3084 DOC3090 DOC3096

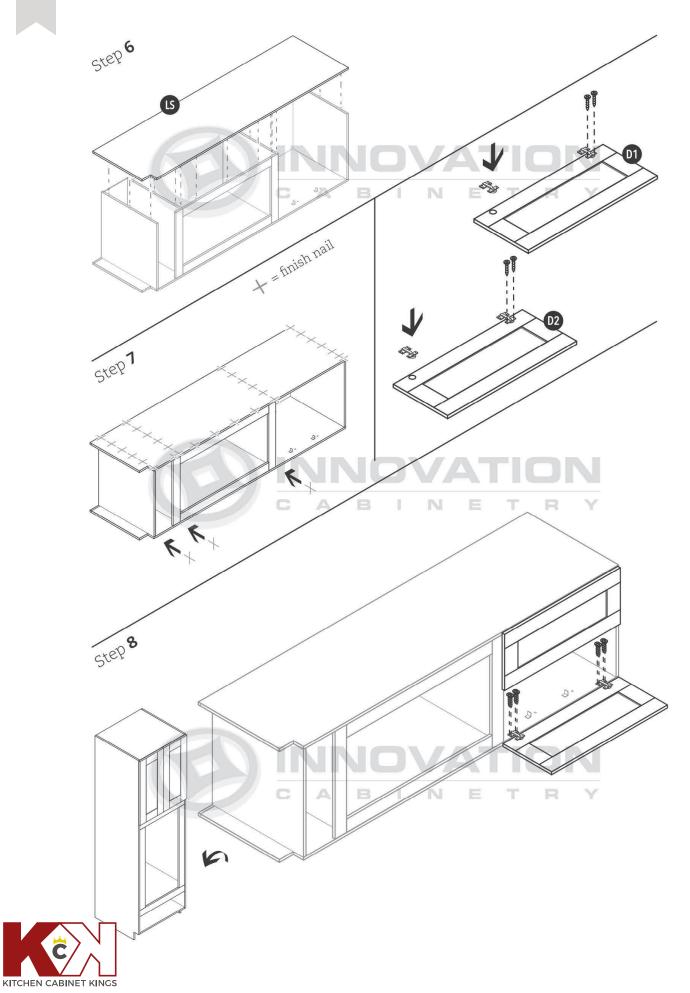


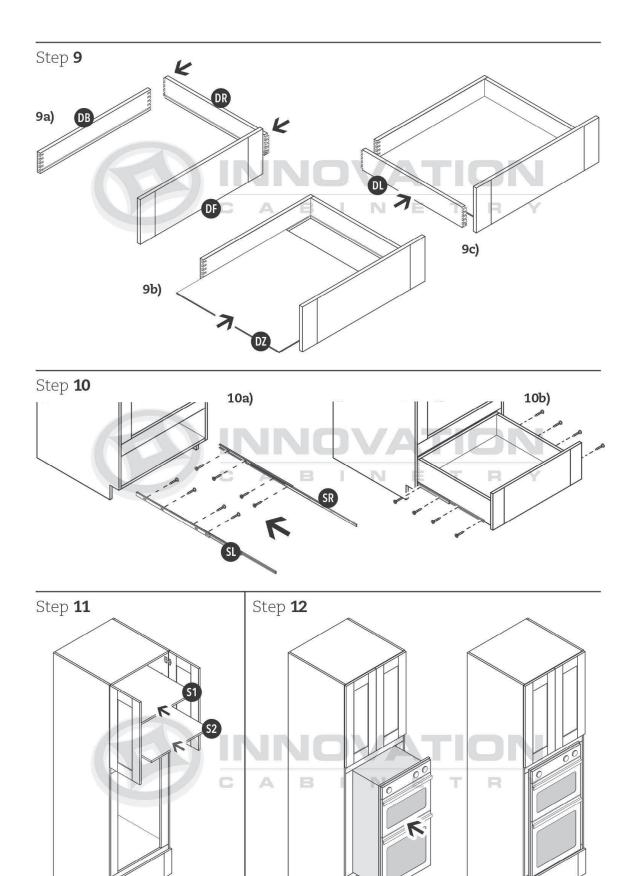
*84"H & 90"H cabinets contain (1) upper shelf, 96"H contains (2) upper shelves









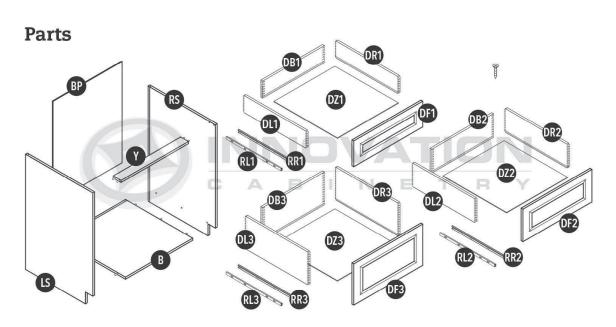


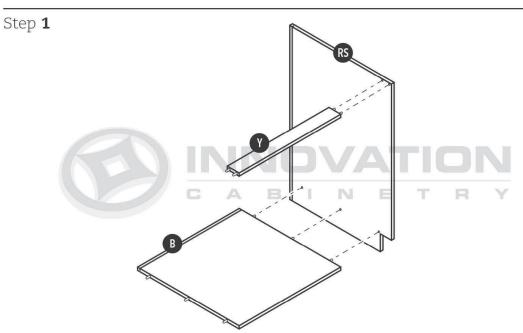
*84"H & 90"H cabinets contain (1) upper shelf, 96"H contains (2) upper shelves

DRAWER BASE CABINET

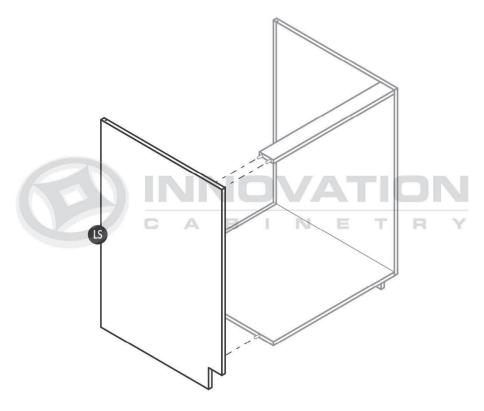
MODEL#

DB12-3 DB15-3 DB18-3 DB21-3 DB27-3 DB30-3 DB33-3 DB36-3

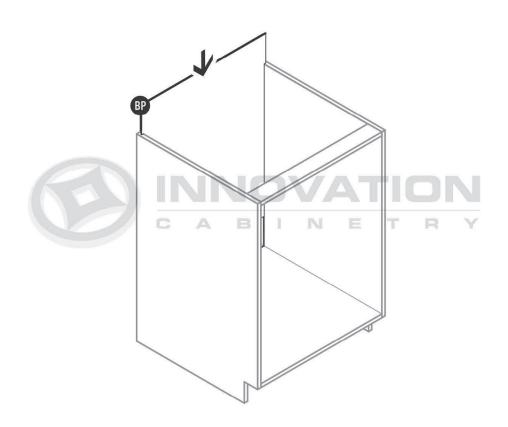






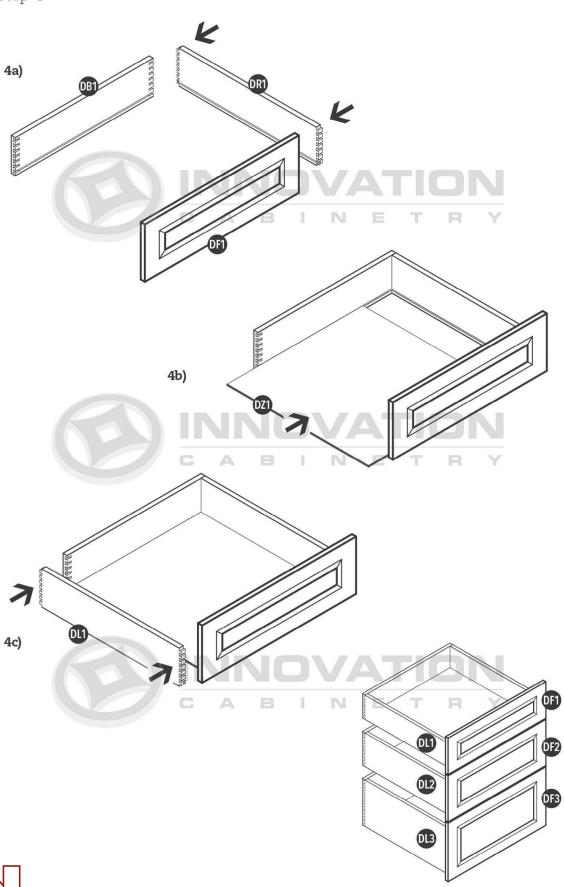


Step 3

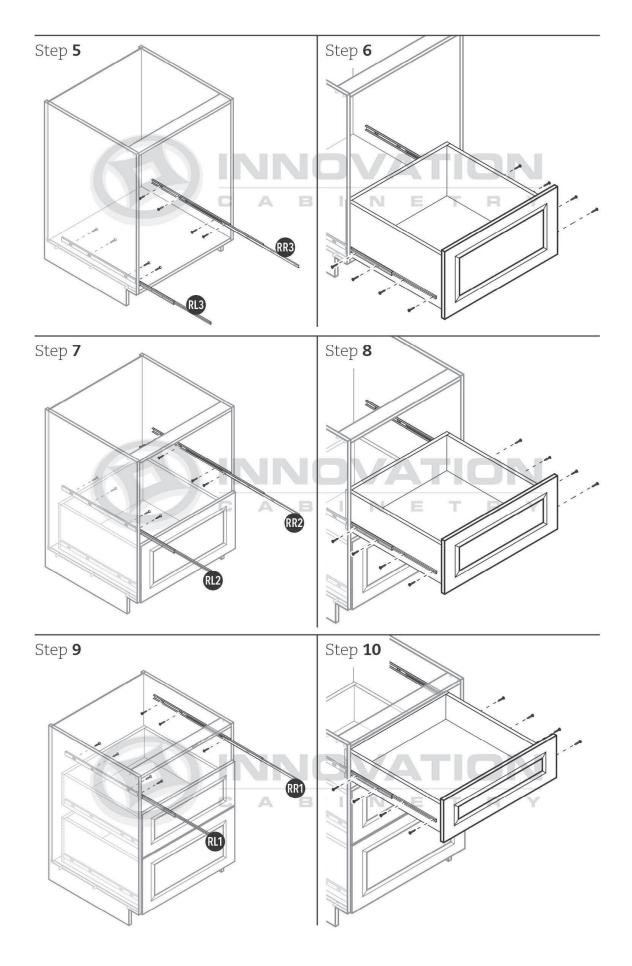


DRAWER BASE CABINET



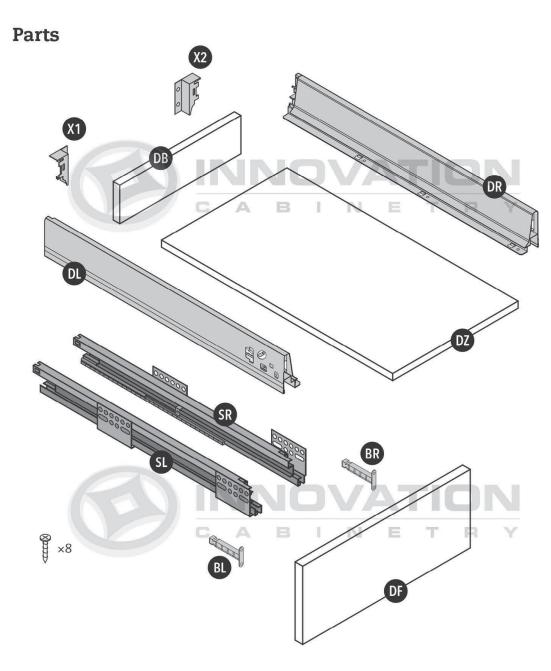






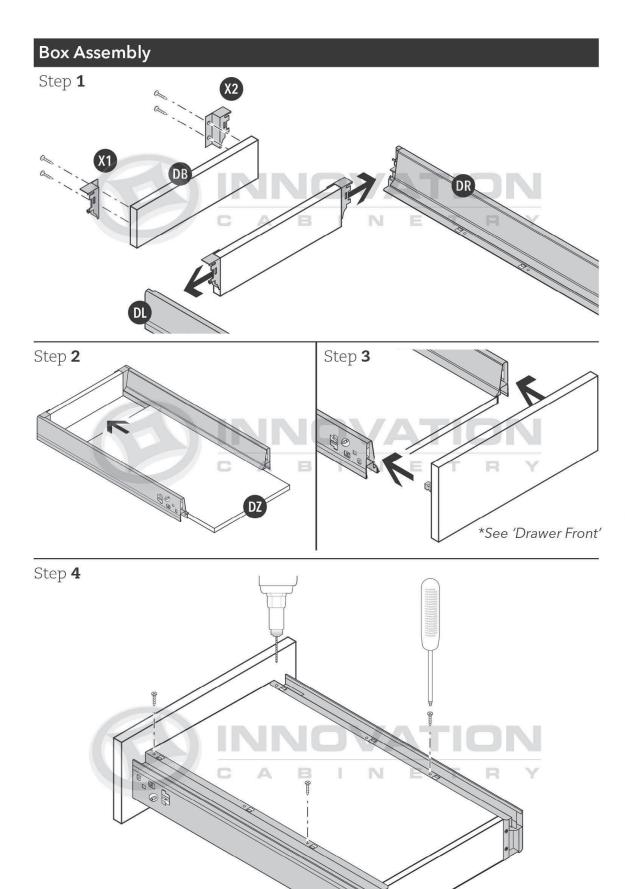
LUXURY METAL BOX

MODEL# B01





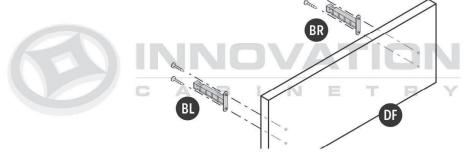
LUXURY METAL BOX

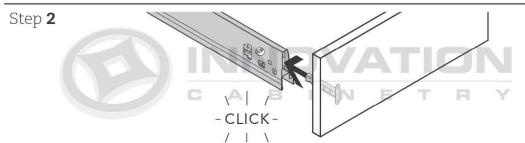


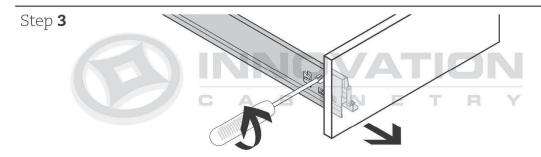
LUXURY METAL BOX

*Drawer Front–Attach & Detach

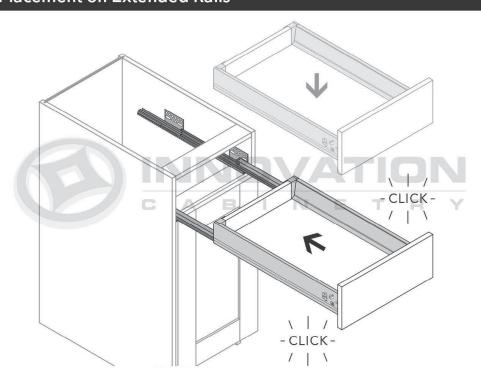






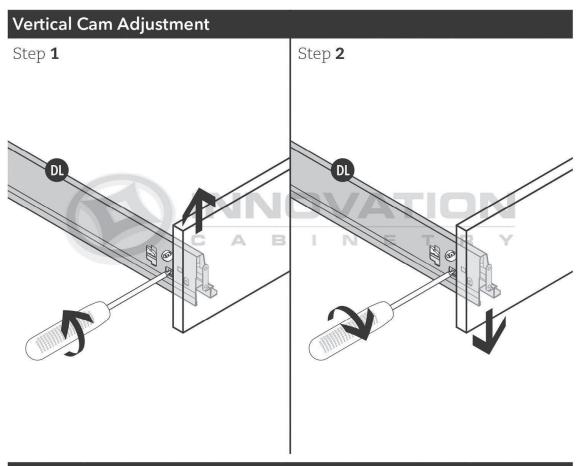


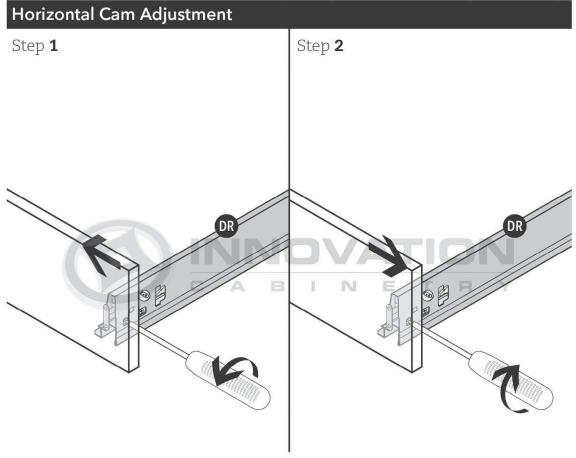
Box Placement on Extended Rails





LUXURY METAL BOX

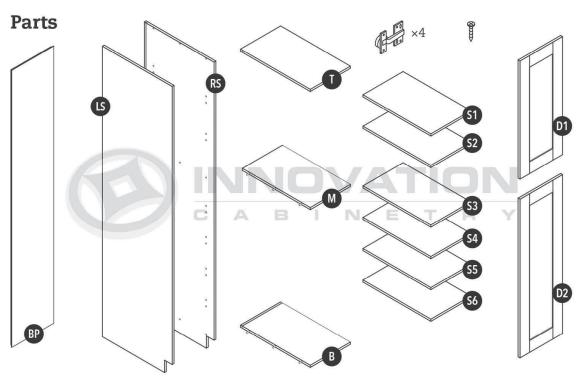




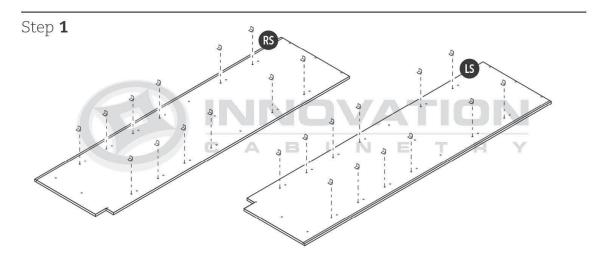
SINGLE-DOOR PANTRY CABINET

MODEL#

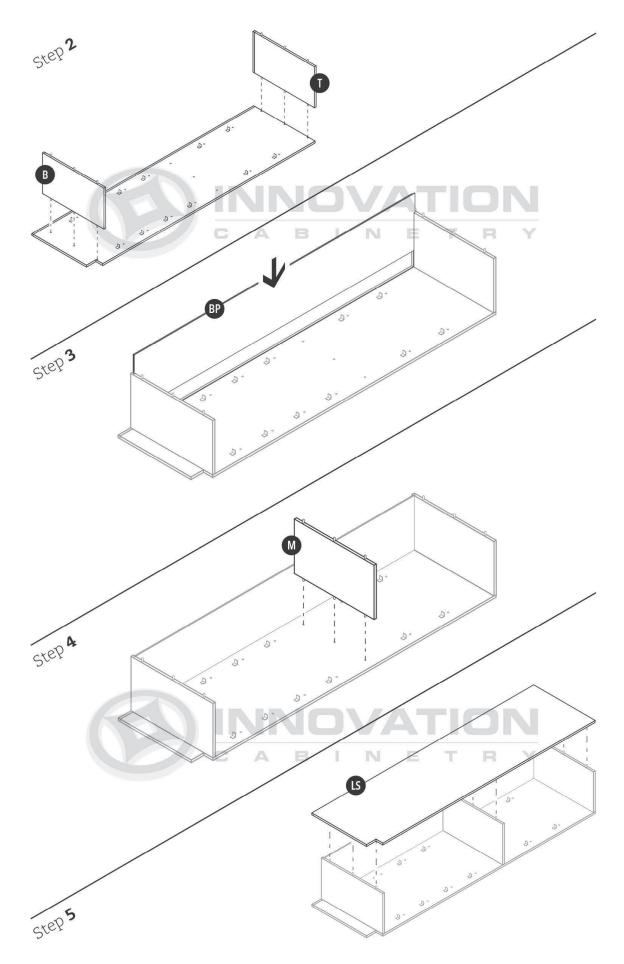
PC1884 PC1890 PC1896



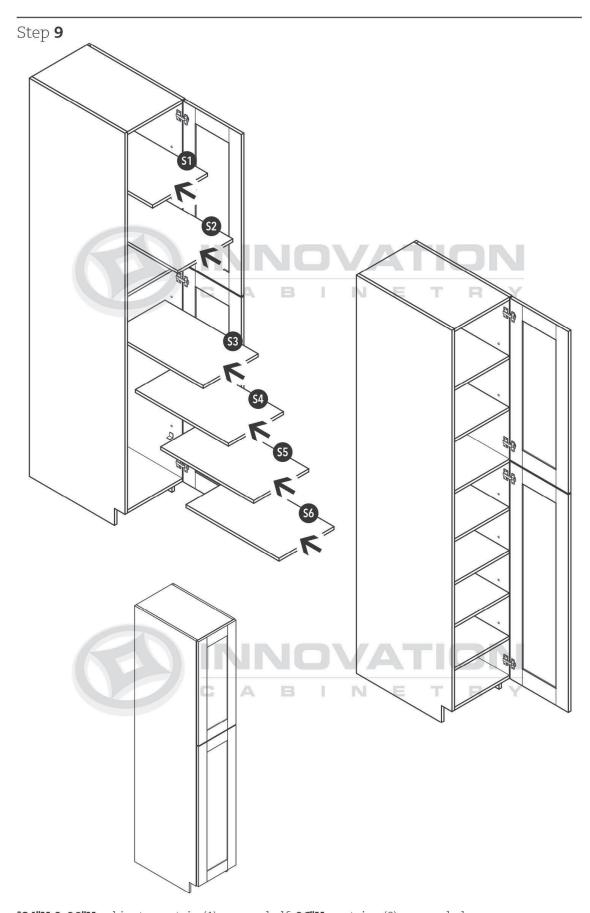
*84"H & 90"H cabinets contain (1) upper shelf, 96"H contains (2) upper shelves









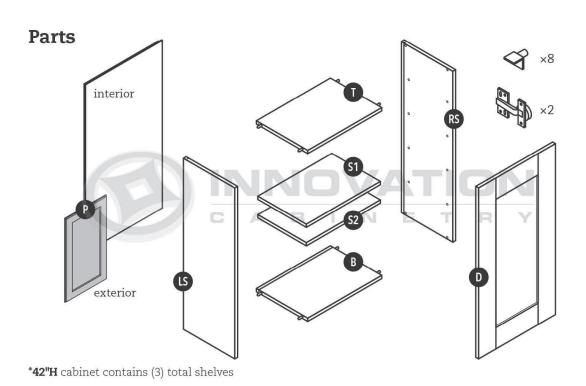


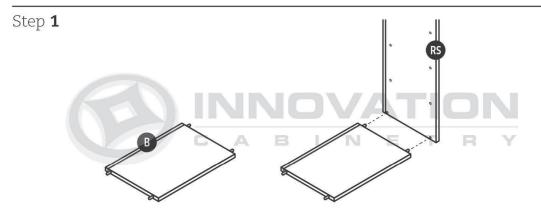
*84"H & 90"H cabinets contain (1) upper shelf, 96"H contains (2) upper shelves

SINGLE-DOOR WALL CABINET WITH SHELVES

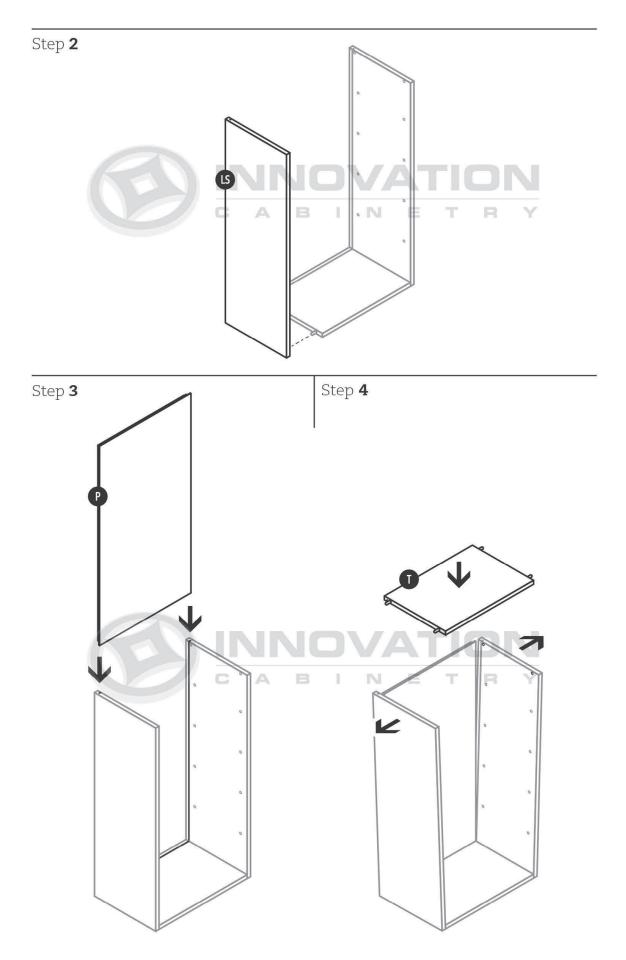
MODEL#

All single door wall cabinets with shelves

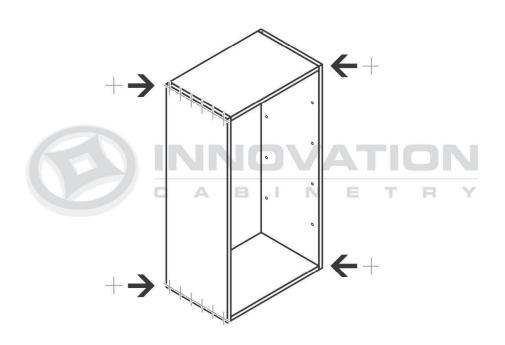


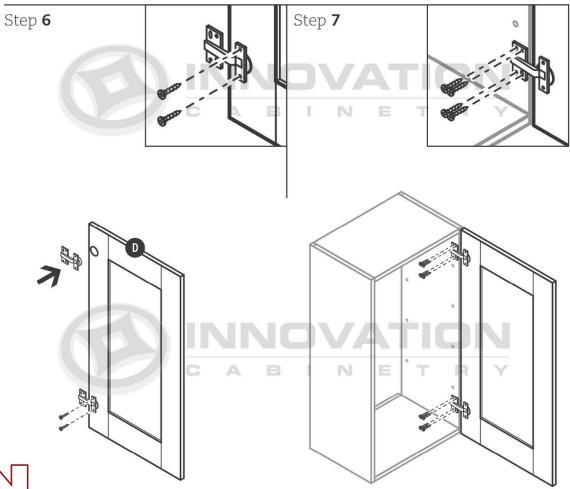




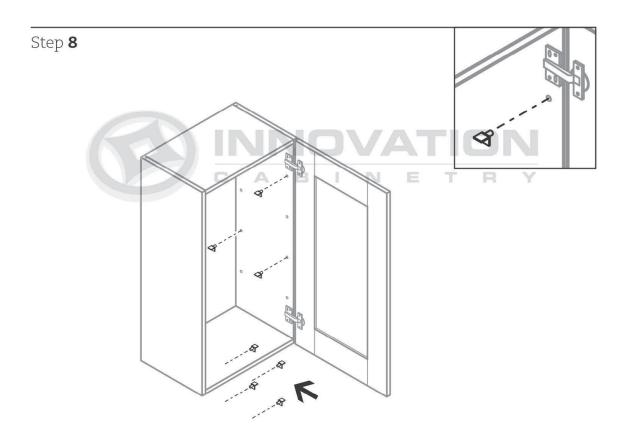


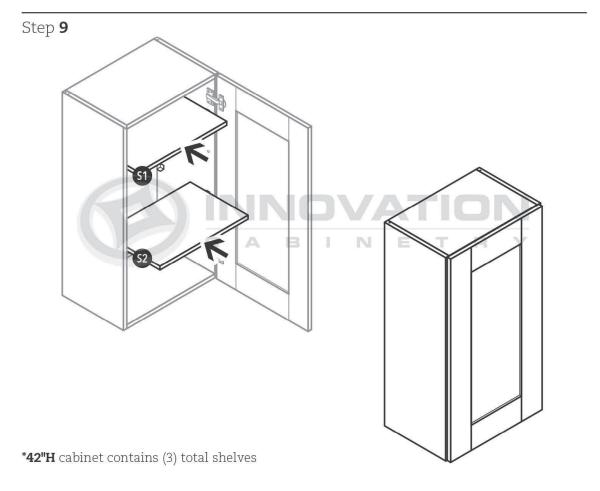
Step $\mathbf{5}$ + = finish nail







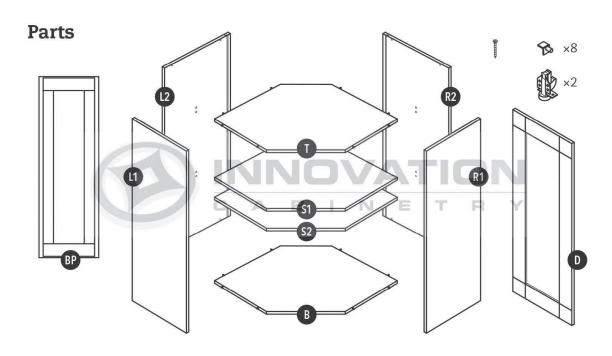


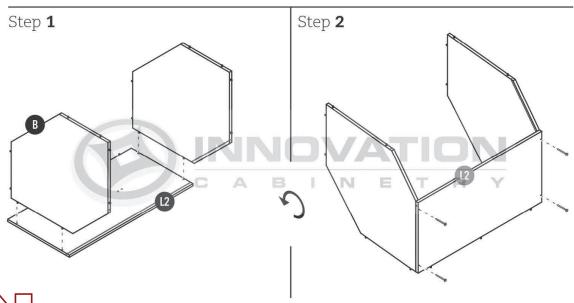


WALL DIAGONAL CORNER CABINET

MODEL#

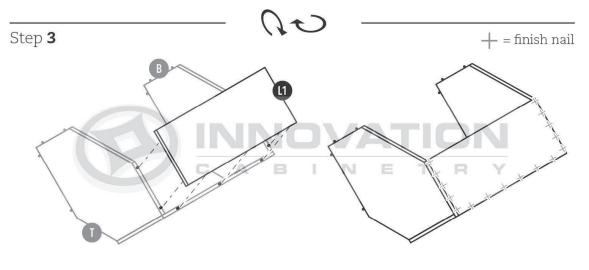
WDC2430 WDC2436 WDC2442 WDC2436-15 WDC2442-15

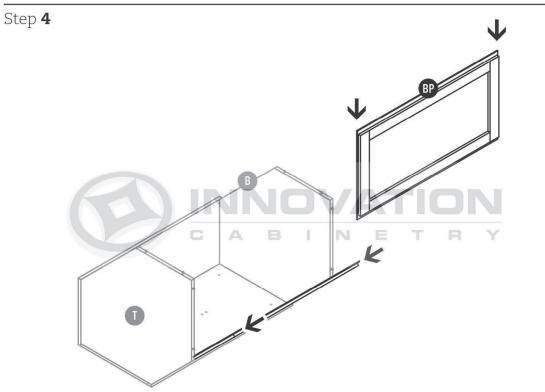


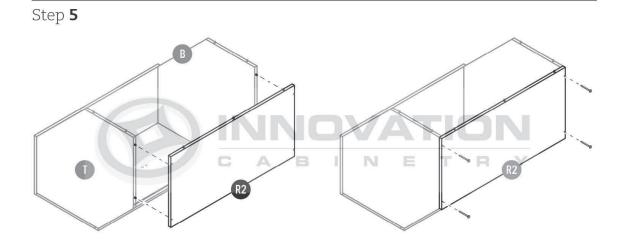


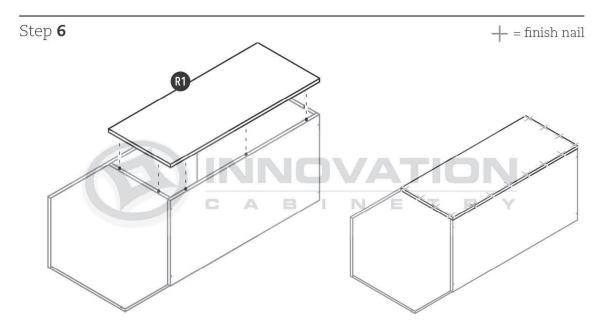


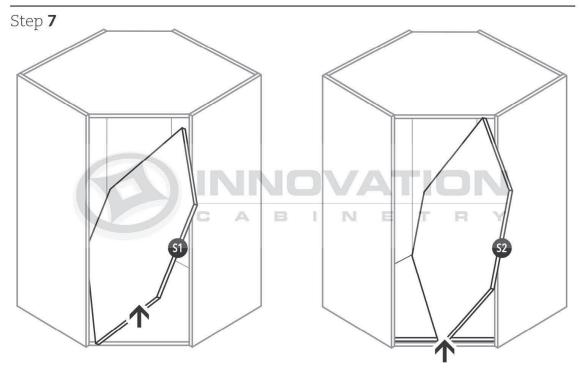
Product Specifications



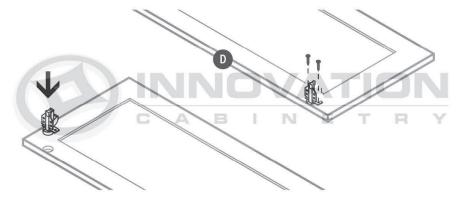




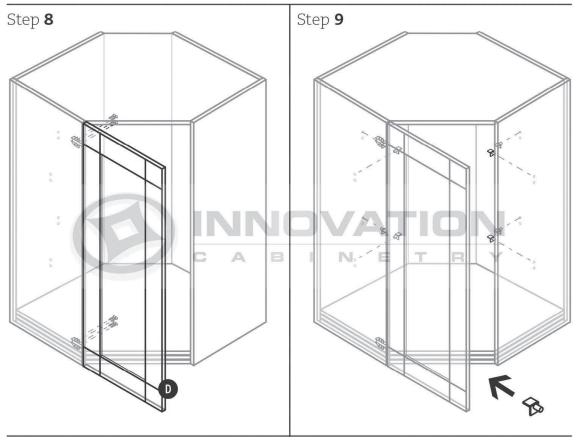




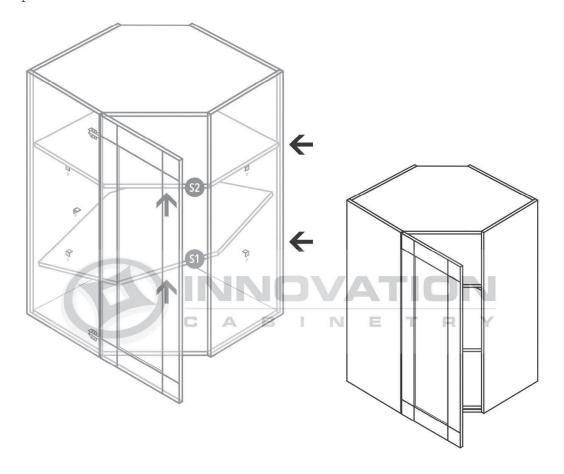
Step 8







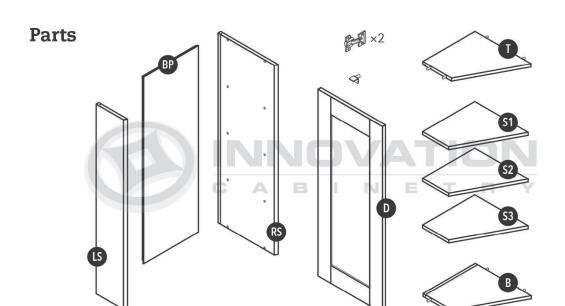
Step **10**

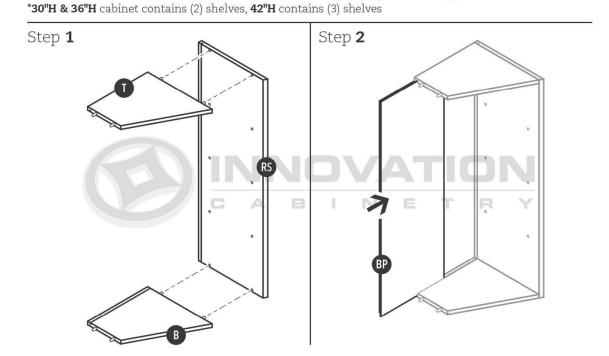


WALL END ANGLE CABINET

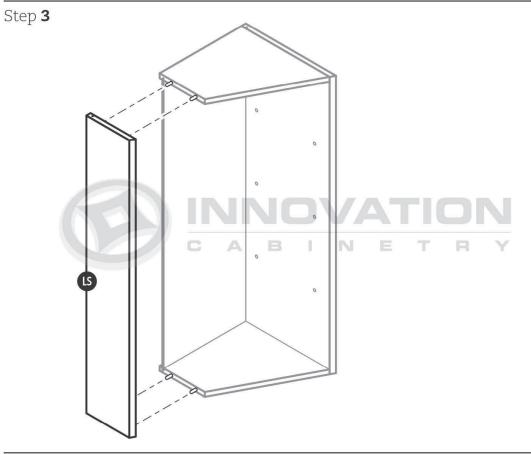
MODEL#

WEA1230 WEA1236 WEA1242

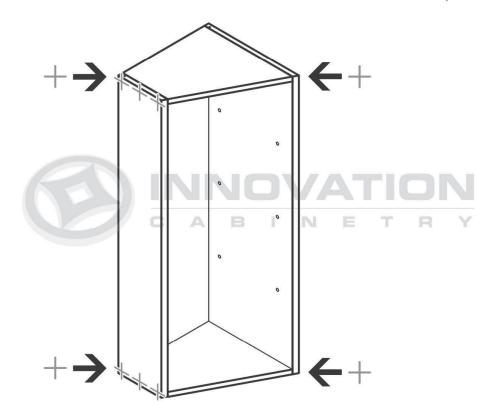


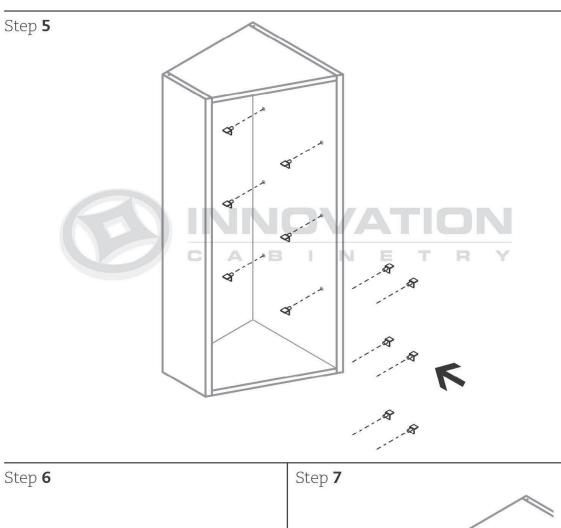


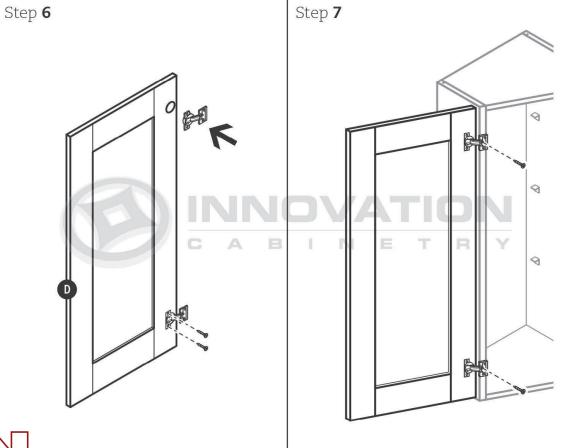




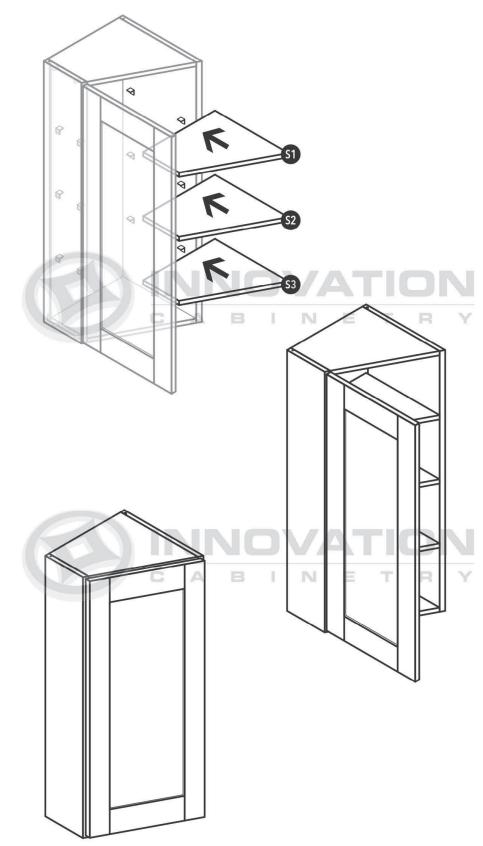










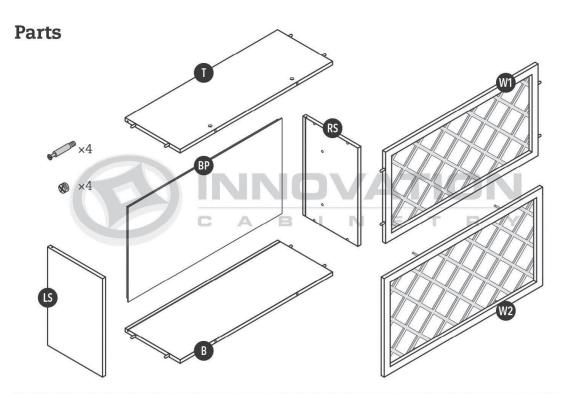


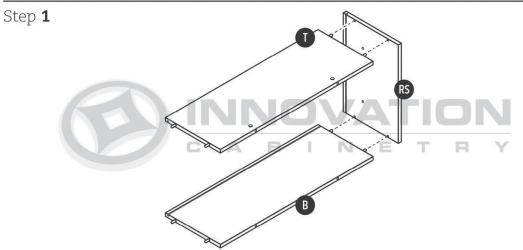
*30"H & 36"H cabinets contain (2) shelves, 42"H contains (3) shelves

WINE RACK CABINET

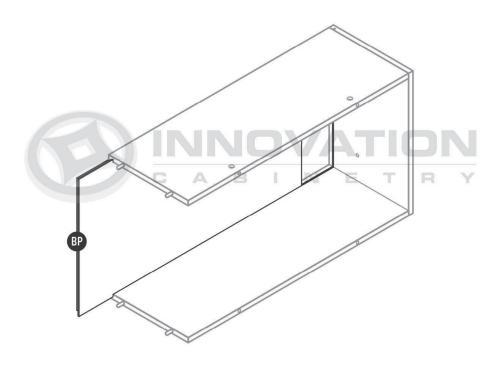
MODEL#

WRC3015 WRC3018 WRC3618

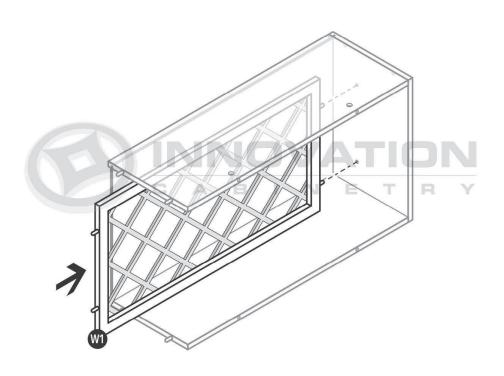




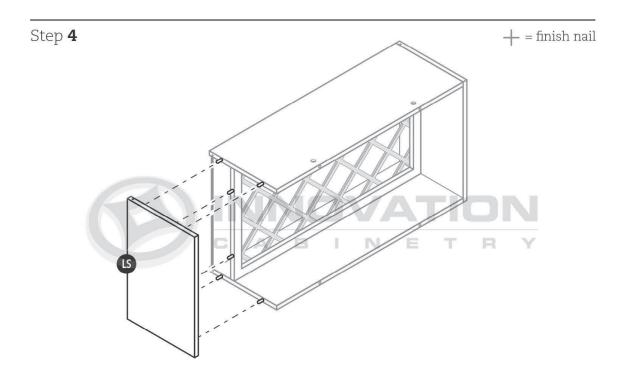




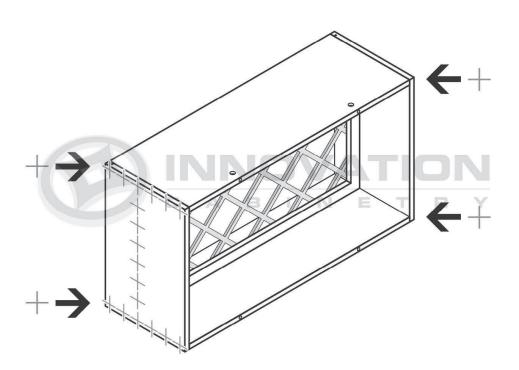
Step 3



WINE RACK CABINET



Step 5





Product Specifications

