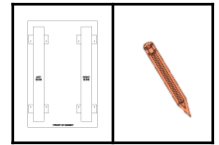


# INSTALLATION INSTRUCTIONS – In Cabinet

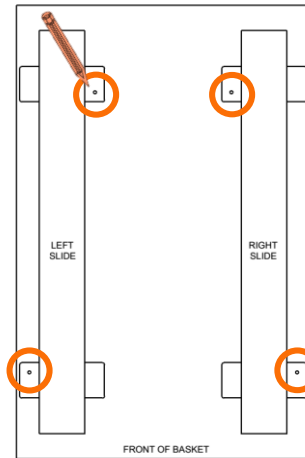
## STEP 1

Place CABINET MOUNTING TEMPLATE (G) inside your cabinet. Using a pencil, mark the location to install the CABINET SCREWS (F).

- Note: To ease the installation you can pre-drill small holes at the marked locations.



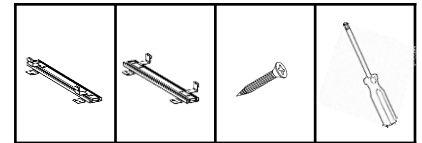
G (1)



## STEP 2

Identify LEFT & RIGHT SLIDES (B) & (C).

- Note that the BACK end of each SLIDE (B) & (C) has a black tip and the FRONT end does NOT.



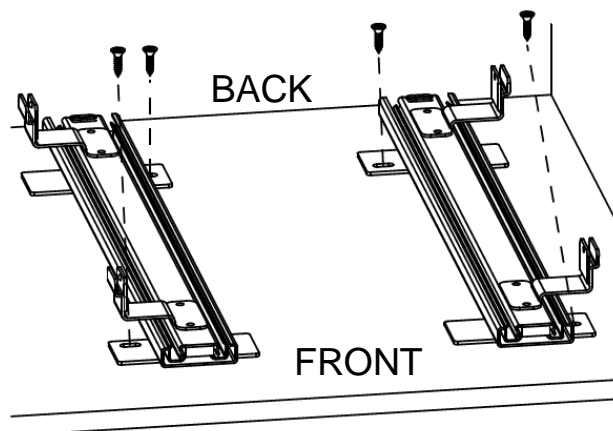
B (1)

C (1)

F (4)

Place LEFT & RIGHT SLIDES (B) & (C) in their proper orientation and desired position inside the cabinet.

Extend the SLIDES (B) & (C) slightly and align the center of the oval slots to your marking in the cabinet. Use the self-tapping CABINET SCREWS (F) to fasten the LEFT & RIGHT SLIDES (B) & (C) in your cabinet.

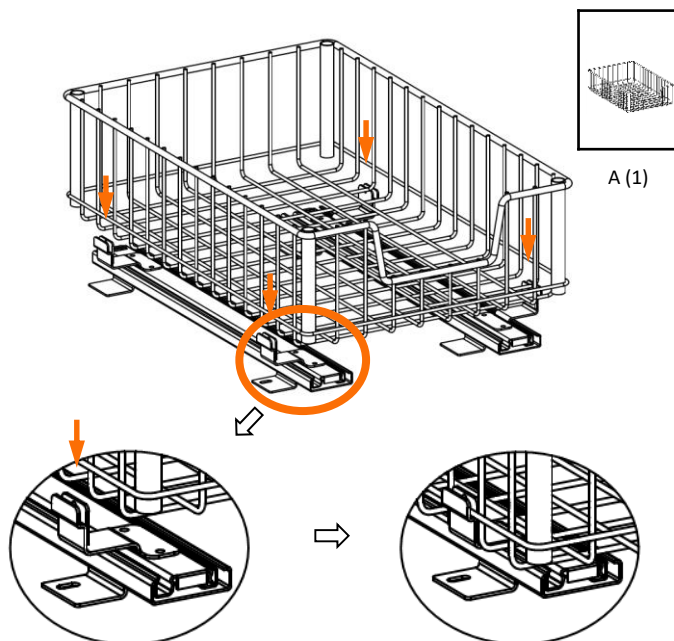


# INSTALLATION INSTRUCTIONS – In Cabinet

## STEP 3

Align LOWER DRAWER (A) at the marked location and push it into the clips of the LEFT & RIGHT SLIDES (B) & (C).

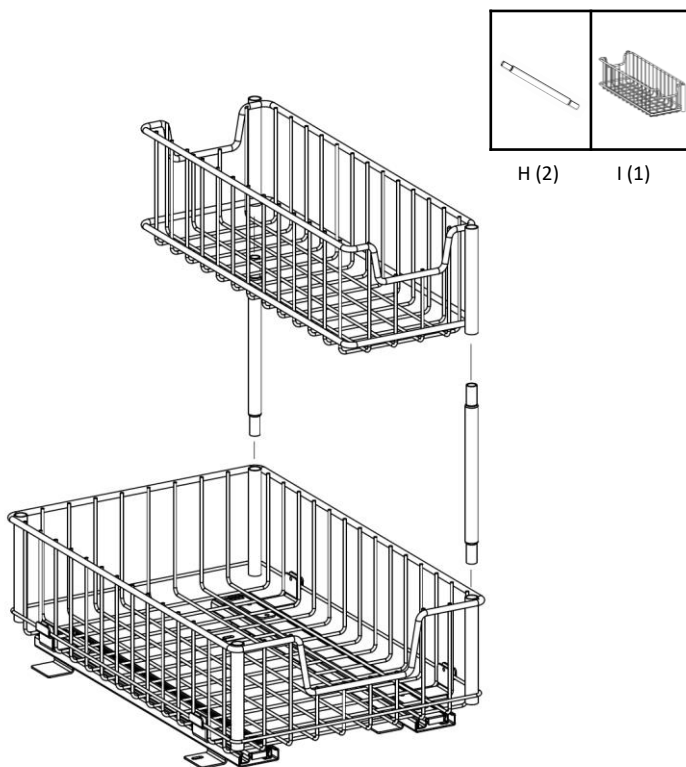
**Installation Suggestion:** With the LOWER DRAWER (A) resting on top of the clips, brace the top of the LOWER DRAWER (A) with one hand and, with a rubber mallet, lightly tap each bottom corner of the LOWER DRAWER (A) to secure the LOWER DRAWER (A) into the clips.



## STEP 4

Remove the black caps from 2 corner posts of the LOWER DRAWER (A). Insert the 2 CONNECTORS (H) into the posts of the bottom basket. Place the UPPER DRAWER (I) on the connectors.

**Note:** The UPPER DRAWER (I) can be placed on the right hand side or the left hand side.



# INSTALLATION INSTRUCTIONS – On Wire Rack

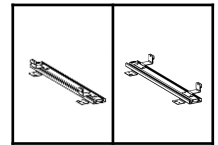
## STEP 1

Identify LEFT & RIGHT SLIDES (B) & (C).

- Note that the BACK end of each SLIDE (B) & (C) has a black tip and the FRONT end does NOT.

Place SLIDES (B) & (C) on desired wire shelf. Make sure the FRONT of the SLIDES (B) & (C) is lined up with the FRONT of the shelf.

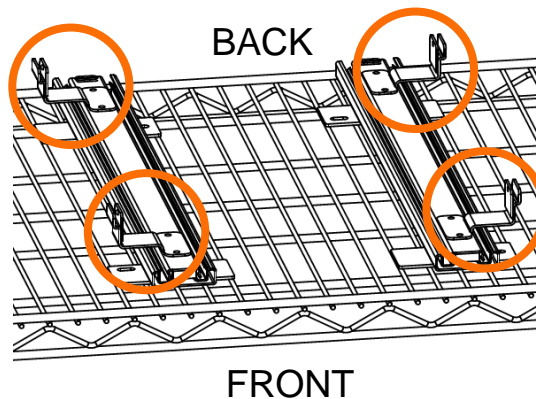
Line up the slides along the wires in the wire shelf to ensure they are straight. Make sure the front edge of the WIRE DRAWER (A) lines up to the edge of the shelf so they are flush.



B (1)

C (1)

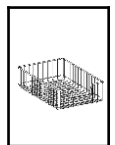
CLIPS should be on the OUTSIDE.



## STEP 2

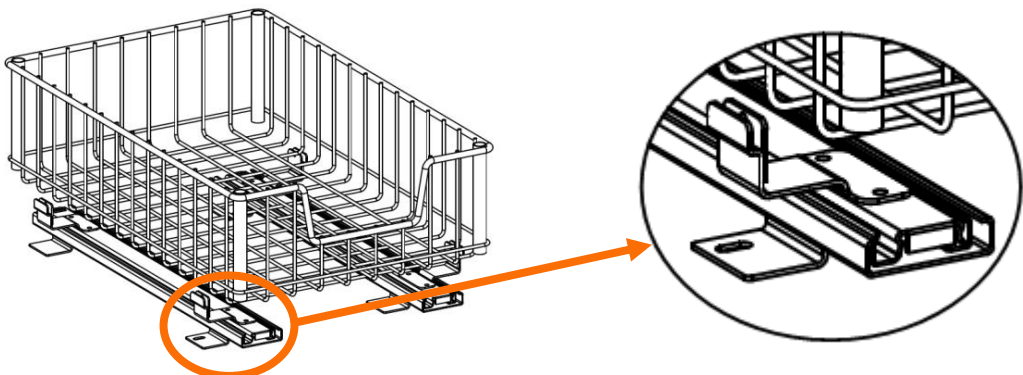
Rest LOWER DRAWER (A) on top of the CLIPS to ensure proper SLIDE spacing.

- Note: For ease of installation, do NOT clip the LOWER DRAWER (A) into the LEFT & RIGHT SLIDES (B) & (C) until Step 4.



A (1)

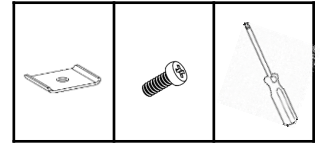
Position as such:



## INSTALLATION INSTRUCTIONS – On Wire Rack

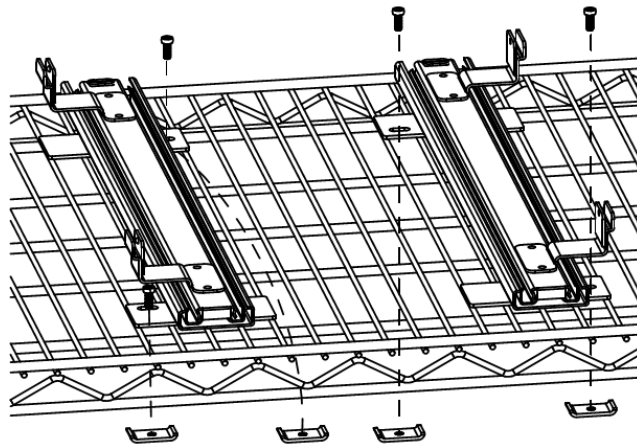
### STEP 3

With a Phillips screwdriver, secure the SLIDES (B) & (C) to the wire shelf by putting PLATE SCREWS (E) through the slots and fasten to the RACK PLATES (D).



D (4)

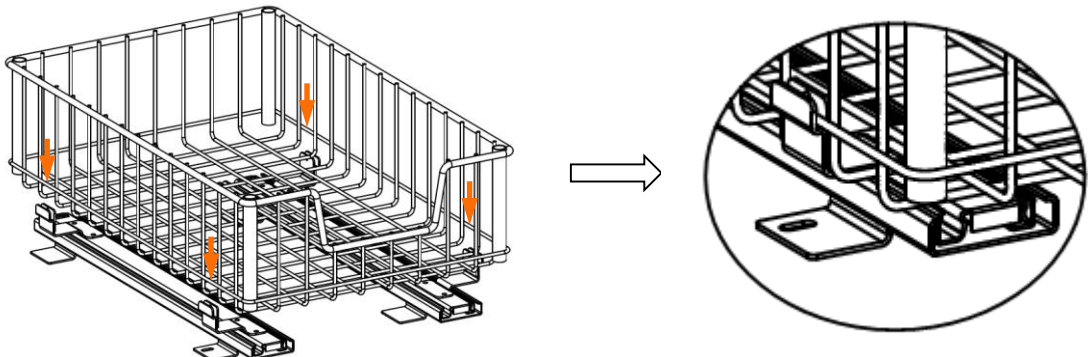
E (4)



### STEP 4

Attach the LOWER DRAWER (A) to the clips in the LEFT and RIGHT SLIDES (B) & (C) until it clicks into the clip.

**Installation Suggestion:** With the LOWER DRAWER (A) resting on top of the CLIPS, brace the top of the LOWER DRAWER (A) with one hand and, with a rubber mallet, lightly tap each bottom corner of the CLIPS to secure the LOWER DRAWER (A) into the CLIPS.

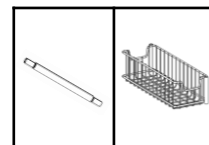


## INSTALLATION INSTRUCTIONS – On Wire Rack

### STEP 5

Remove the black caps from 2 corner posts of the LOWER DRAWER (A). Insert the 2 CONNECTORS (H) into the posts of the bottom basket. Place the UPPER DRAWER (I) on the connectors.

Note: The UPPER DRAWER (I) can be placed on the right hand side or the left hand side.



H (2)

I (1)

