

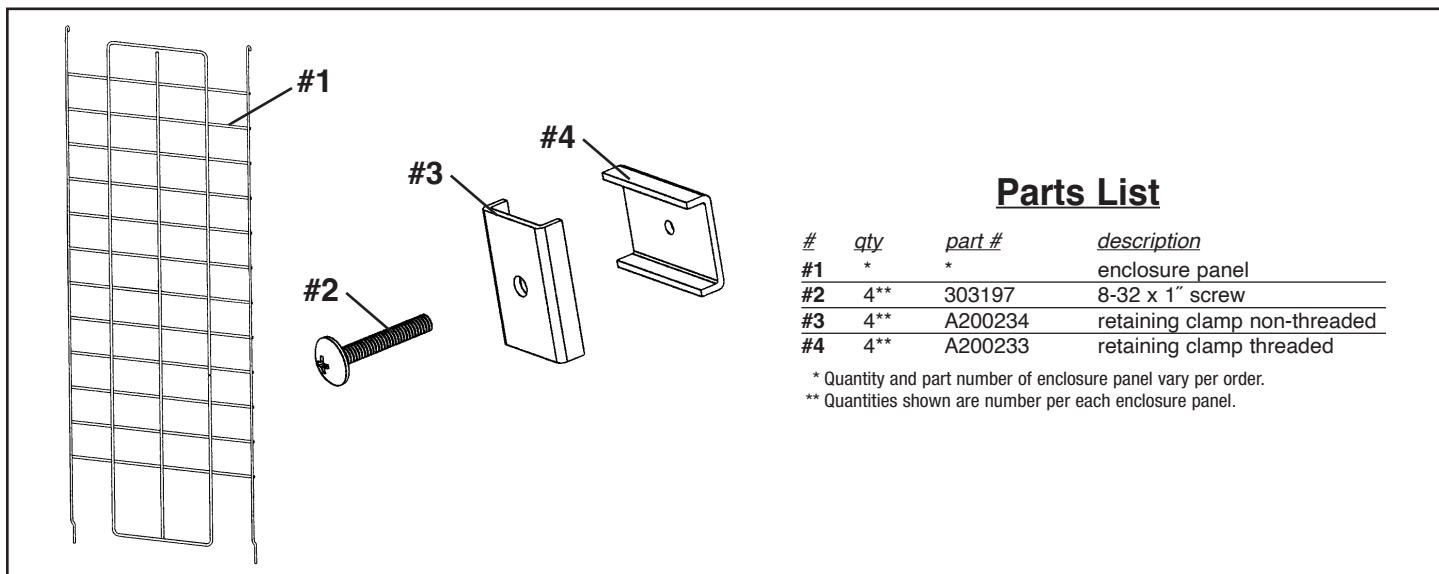
Enclosure Panels for Wire Shelving

ASSEMBLY INSTRUCTIONS

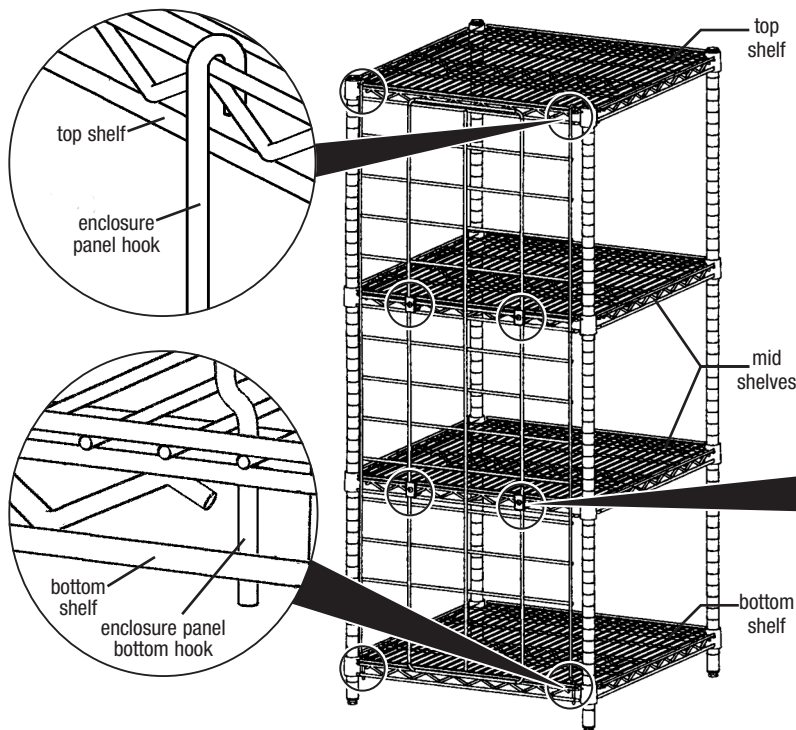
CAUTION

INSPECT CONTENTS IMMEDIATELY AND FILE CLAIM WITH DELIVERING CARRIER FOR ANY DAMAGE. **SAVE YOUR BOX AND ALL PACKING MATERIALS.** YOU ARE RESPONSIBLE FOR DAMAGE TO YOUR UNIT IF RETURNED IMPROPERLY PACKED.

See reverse side for Enclosure Panels for Solid Shelving

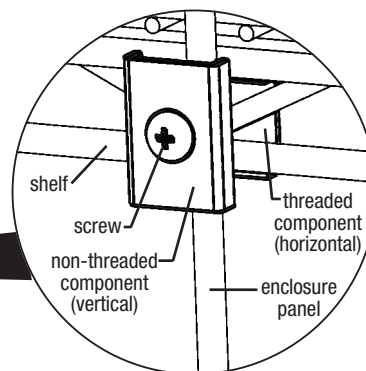


Step 1 - Hook enclosure panel to top and bottom shelves.



Step 2 - Secure enclosure panel to mid shelves.

NOTE: Four retaining clamp assemblies required per enclosure panel.

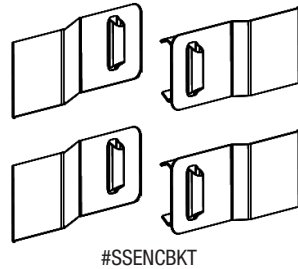
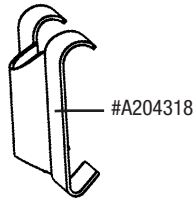


(End) Assembly is complete.

EG9880 Revised 04/24

Enclosure Panels for Solid Shelving

ASSEMBLY INSTRUCTIONS



Solid shelving units accommodate the same enclosure panels as wire shelving units do. However, clip #A204318 is required to affix enclosure panel(s) to top and mid solid shelves of unit. Also, for further security, kit #SSENCBKT is required to attach enclosure panel(s) to bottom solid shelf.

Step 1 - Position enclosure panel onto desired side of solid shelf unit.

Step 2 - Use #A204318 clips to secure enclosure panel to top and mid shelves.

NOTE: Individual clips sold separately. Four clips required per enclosure panel.

- Position clip so that the large radius (see figure A) is at the top edge of the shelf.
 - Hook the clip to the bottom of the shelf, as shown (see figure B).
 - Press the top of the clip until it snaps over the top of the shelf (see figure C).
- NOTE: If needed, pliers may be used to squeeze the clip until it snaps on the shelf.*
- Repeat A-C on all remaining clips.

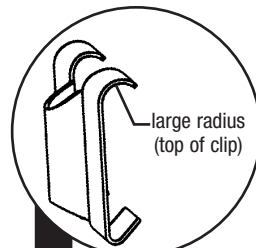


figure A

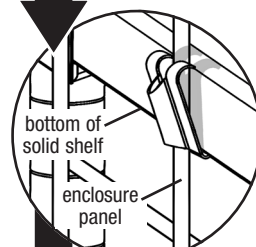


figure B

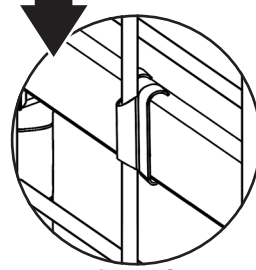


figure C

(End)

For further security, use #SSENCBKT to secure enclosure panel to bottom solid shelf.

NOTE: Kit sold separately. Comes with two left and two right clips (for two enclosure panels). For bottom solid shelves only!

- Snap onto shelf, as shown (see figure D).
- Repeat on remaining clip.
- When the clips are installed, the enclosure panel wire will be snug in between the solid shelf and the clip.

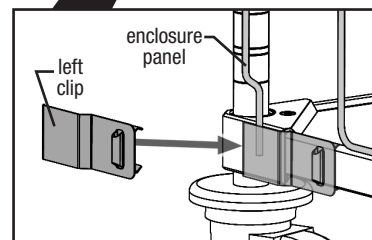


figure D

