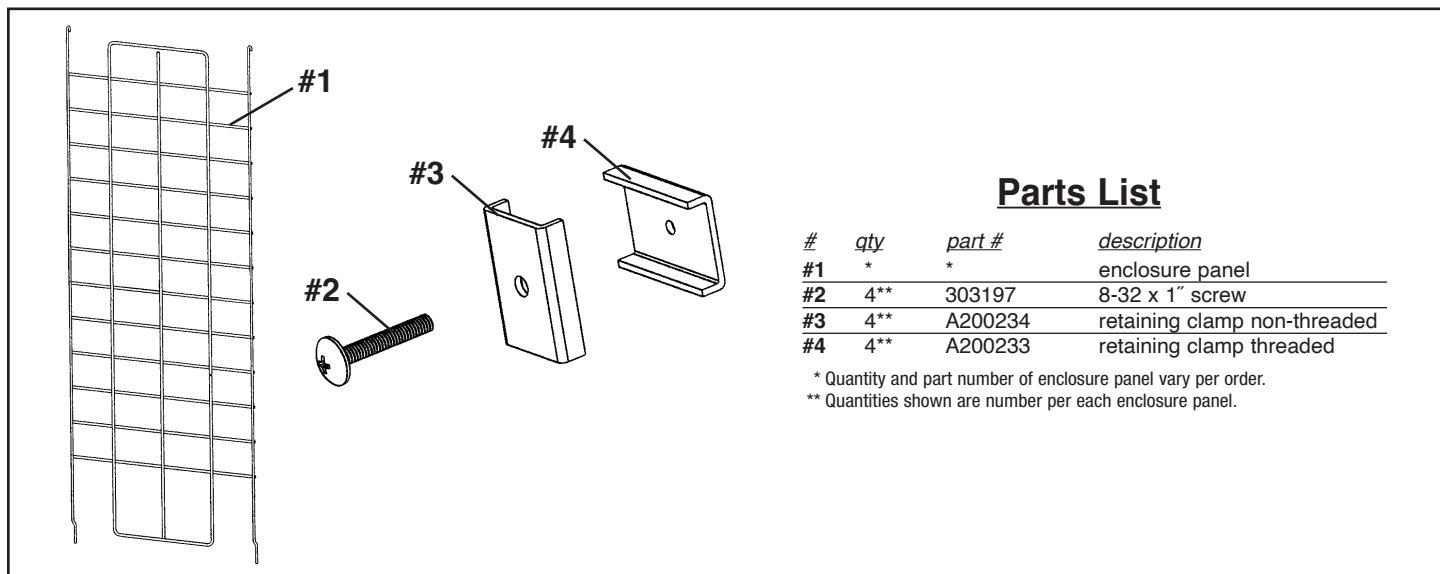# Enclosure Panels for Wire Shelving
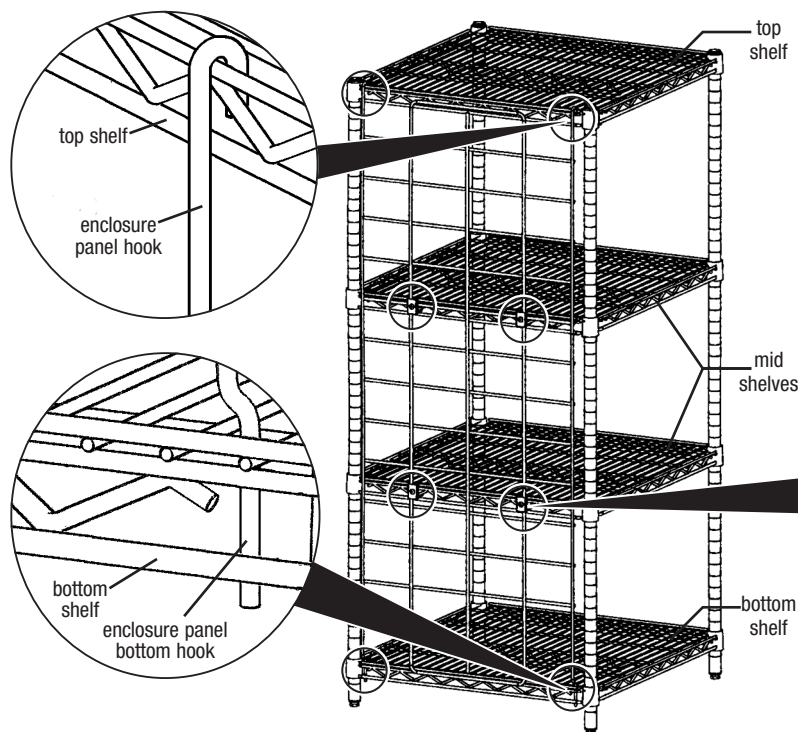
ASSEMBLY INSTRUCTIONS

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.

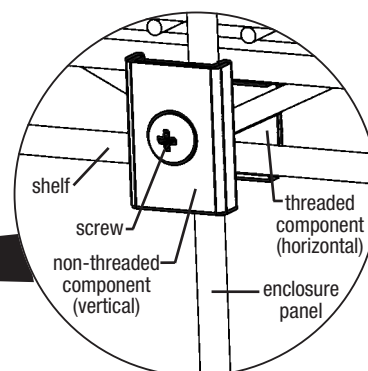**See reverse side for Enclosure Panels for Solid Shelving**

#1
#4
#3
#2

Parts List

#	qty	part #	description
#1	*	*	enclosure panel
#2	4**	303197	8-32 x 1″ screw
#3	4**	A200234	retaining clamp non-threaded
#4	4**	A200233	retaining clamp threaded

 * Quantity and part number of enclosure panel vary per order.
 ** Quantities shown are number per each enclosure panel.

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

top shelf

top shelf

enclosure panel hook

mid shelves

bottom shelf

enclosure panel bottom hook

bottom shelf

Step 2 - Secure enclosure panel to mid shelves.

NOTE: Four retaining clamp assemblies required per enclosure panel.

shelf

screw

non-threaded component (vertical)

threaded component (horizontal)
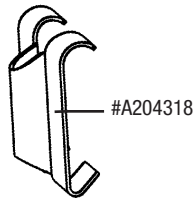
enclosure panel

(End) Assembly is complete.

EG9880   Revised 08/24

Enclosure Panels for Solid Shelving

ASSEMBLY INSTRUCTIONS

See reverse side for Enclosure Panels for Wire Shelving

#A204318

Solid shelving units accommodate the same enclosure panels as wire shelving units do. However, clip #A204318 is required to affix enclosure panel(s) to solid shelves of unit.

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.

A) Position clip so that the large radius (see *figure A*) is at the top edge of the shelf.

B) Hook the clip to the bottom of the shelf, as shown (see *figure B*).

C) 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.
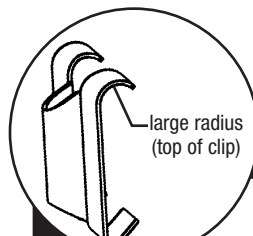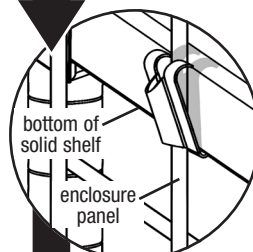
D) Repeat A-C on all remaining clips.

(End)

large radius (top of clip)

figure A

bottom of solid shelf

enclosure panel
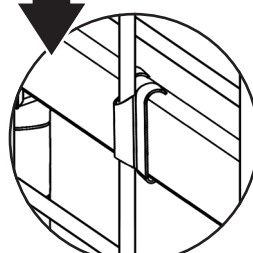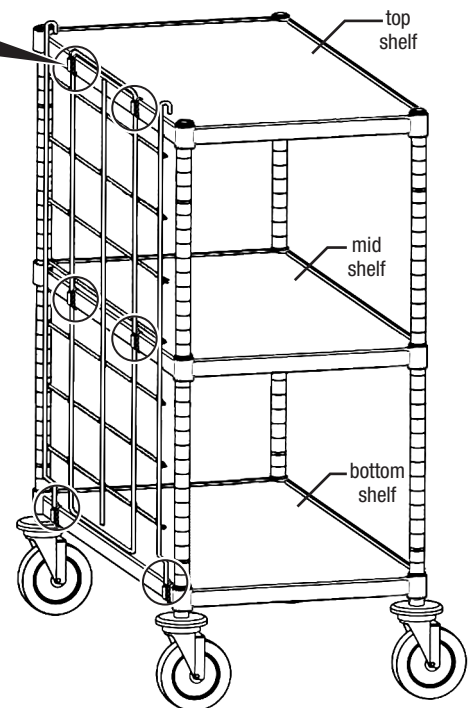
figure B

figure C

top shelf

mid shelf

bottom shelf

(shown with two additional clips)

* *Better if clips are used on bottom shelf for full length support. Purchase clips for mid shelves, if more strength is desired.*