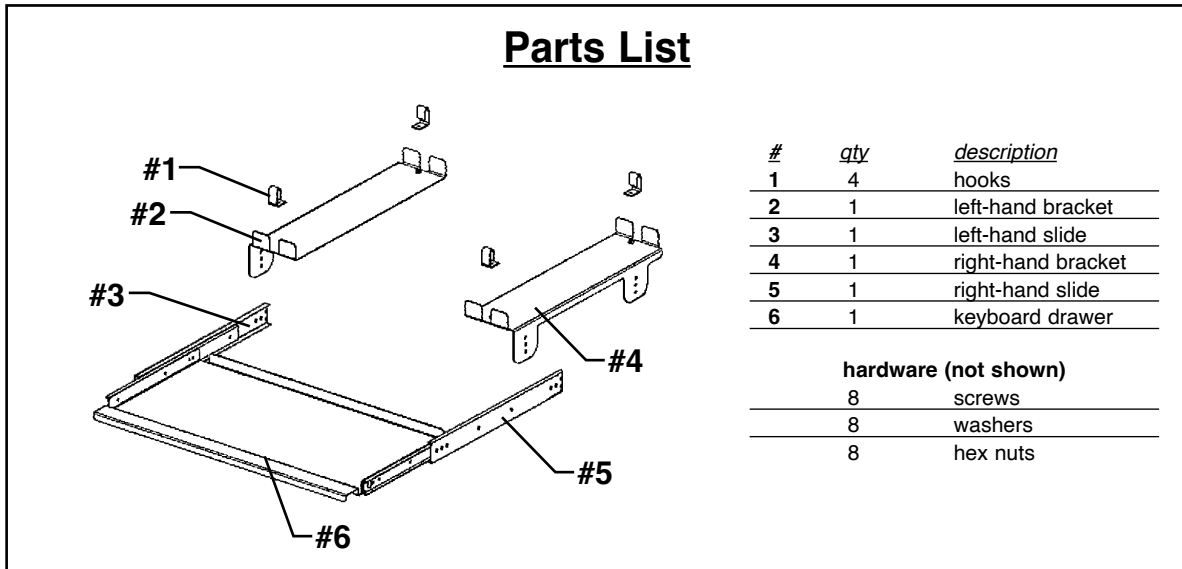# Keyboard Drawer
for 24″ wire shelves
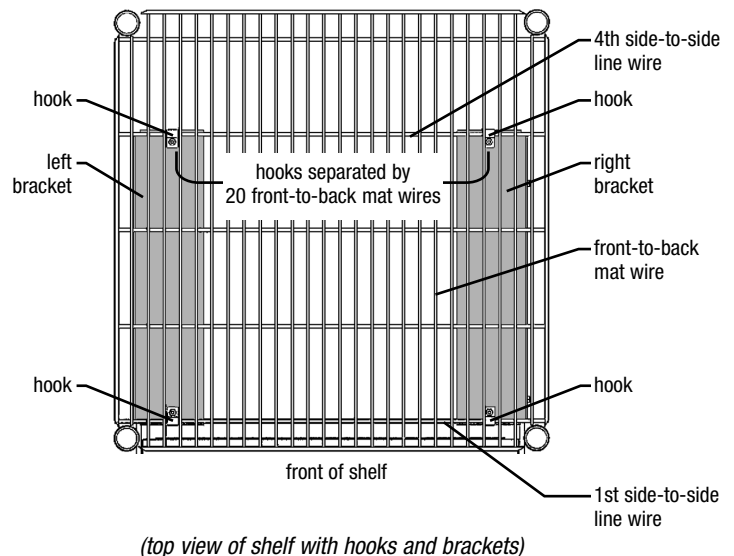
ASSEMBLY INSTRUCTIONS

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.

Parts List

#	qty	description
1	4	hooks
2	1	left-hand bracket
3	1	left-hand slide
4	1	right-hand bracket
5	1	right-hand slide
6	1	keyboard drawer

hardware (not shown)

	8	screws
	8	washers
	8	hex nuts

Step 1 - Determine location of brackets.

- Using illustration at right as a guide, please note that the hooks will be separated by 20 front-to-back mat wires.

- Please note the locations of the hooks in relation to the locations of the brackets.

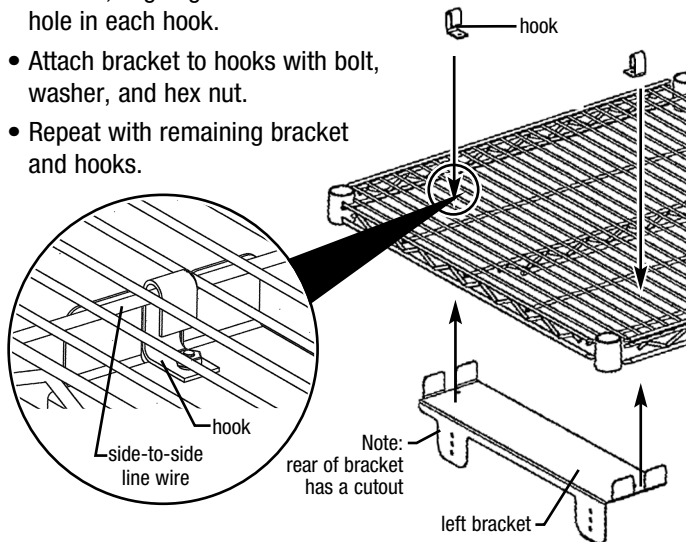- Place hooks onto 1st and 4th side-to-side line wires of wire shelf, as shown.

(top view of shelf with hooks and brackets)

EG9838   Revised 04/24

Keyboard Drawer
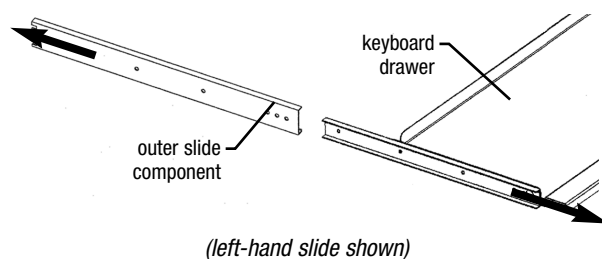## for 24″ wire shelves

ASSEMBLY INSTRUCTIONS

Step 2 - Attach brackets to wire shelf.

- Position bracket up to the bottom of shelf, aligning holes in bracket with hole in each hook.
- Attach bracket to hooks with bolt, washer, and hex nut.
- Repeat with remaining bracket and hooks.

hook

hook

side-to-side line wire

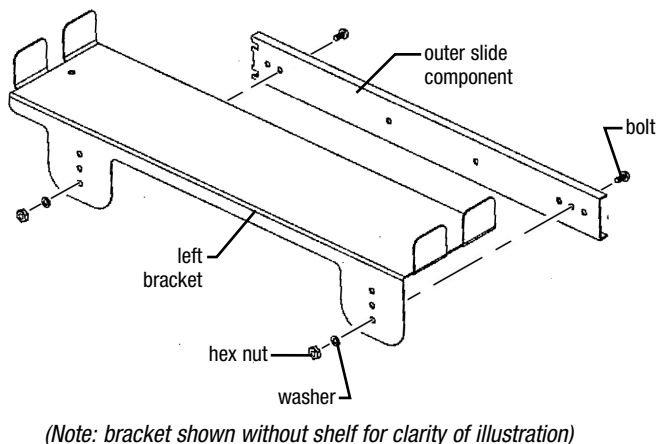Note: rear of bracket has a cutout

left bracket

Step 3 - Detach outer component of each slide from keyboard drawer.

Extend each slide until outer slide components are detached from keyboard drawer.

keyboard drawer

outer slide component
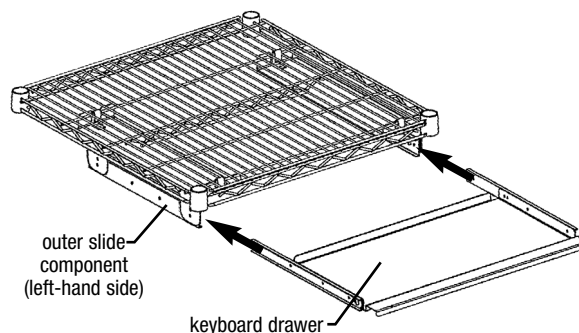
(left-hand slide shown)

Step 4 - Attach outer slide components to brackets.

- Attach outer slide component to bracket with bolt, washer, and hex nut at the holes shown in illustration.
- Repeat with remaining outer slide component and bracket.

outer slide component

bolt

left bracket

hex nut

washer

(Note: bracket shown without shelf for clarity of illustration)

Step 5 - Assemble keyboard drawer to outer slide components.

Align each side of drawer with both outer slide components, and push.

outer slide component (left-hand side)

keyboard drawer

(End) Assembly is complete.