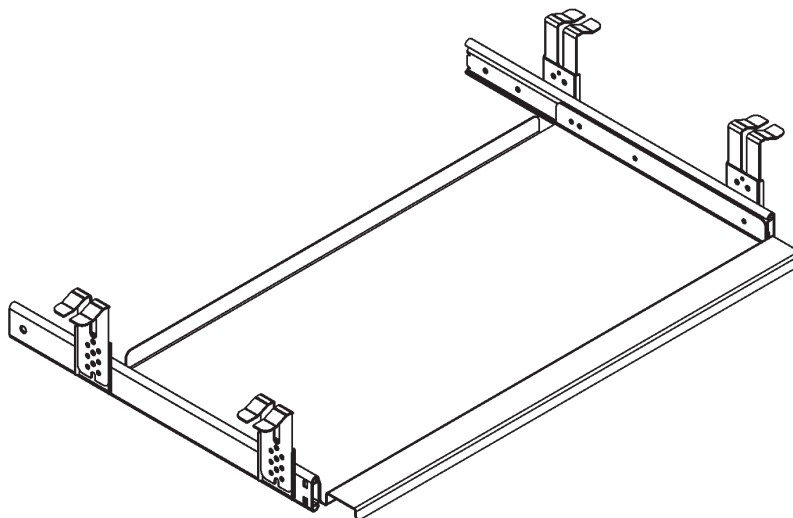# #KBD-2 Keyboard Drawer

ASSEMBLY INSTRUCTIONS

See pages 2 & 3 for assembly to Wire Shelf 24″ (front-to-back).
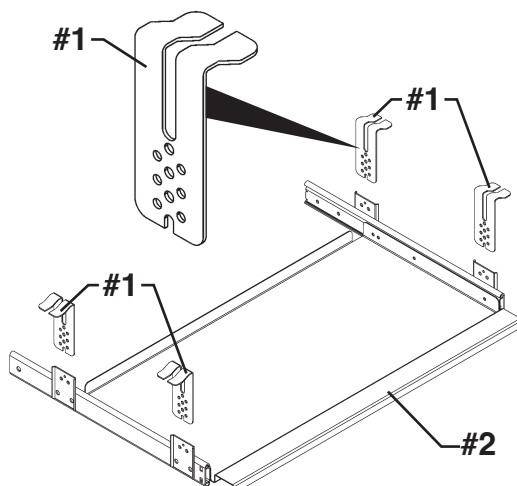**See back page for assembly to Wire Shelf 30″ or greater (front-to-back).**

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.

Thank you for your purchase. Before assembly, read this instruction sheet carefully.
After reading, be sure to store this instruction in a safe place, should it be needed for future reference.

Parts List

#1

#1

#1

#2

#	qty	description
1	4	brackets
2	1	keyboard drawer

hardware (not shown)
4 .... screws

EG9820   Revised 04/25

#KBD-2 Keyboard Drawer
for 24″ (front-to-back) Wire Shelf

ASSEMBLY INSTRUCTIONS

See back page for assembly to Wire Shelf 30″ or greater (front-to-back)

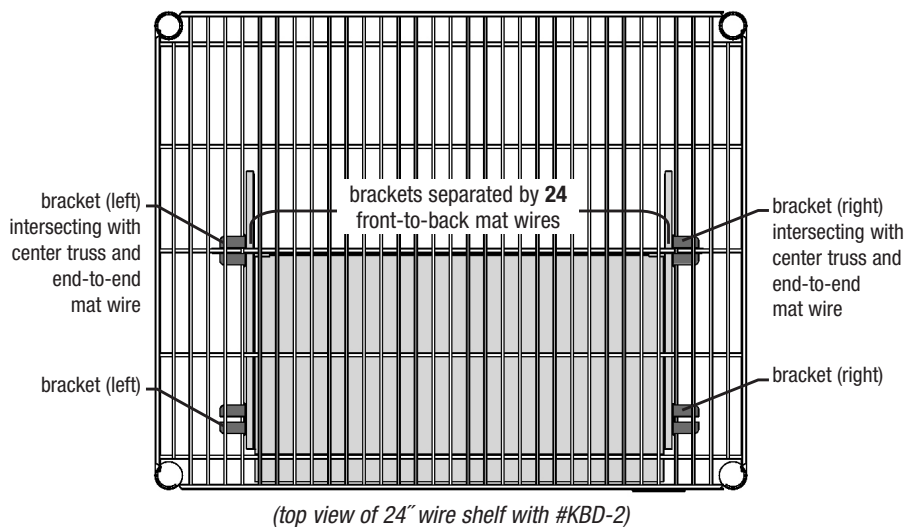**Before assembly…**
- Make sure your wire shelf is 24″ front-to-back.
- Tools needed: Flat screwdriver

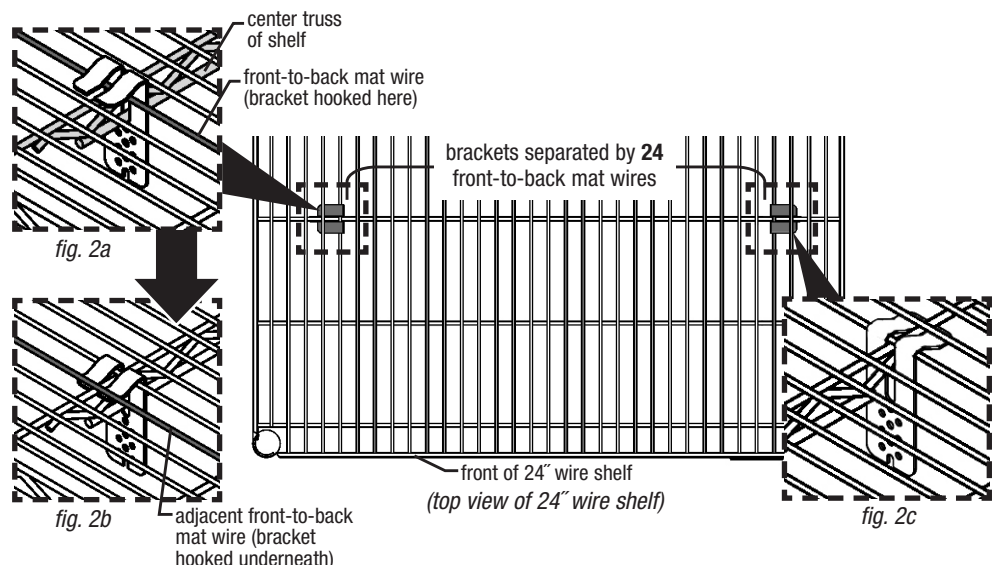## Step 1 - Determine location of keyboard drawer along shelf.

- Determine the placement of the brackets by centering the drawer under the shelf.

- Using illustration at right as a guide, please note that the brackets at front and rear will be separated by 24 front-to-back mat wires.

Note: The brackets at the rear of the keyboard drawer will intersect with center truss and 3rd end-to-end mat wire of shelf. See illustation at right.

bracket (left) intersecting with center truss and end-to-end mat wire

brackets separated by **24** front-to-back mat wires

bracket (right) intersecting with center truss and end-to-end mat wire

bracket (left)

bracket (right)

(top view of 24″ wire shelf with #KBD-2)

Step 2 - Install brackets at rear.

- Position bracket as shown in *fig. 2a*, then raise bracket up through the bottom of the shelf and hook over the front-to-back mat wire. Be sure that the split in the bracket has the center truss of shelf between it. *Note: The center truss runs left-to-right across the underside of the shelf.*

- Hook the end of bracket underneath the adjacent front-to-back mat wire (see *fig. 2b*).

- Repeat this step on the opposite end of the shelf, making sure bracket faces center of shelf (see *fig. 2c*).

center truss of shelf

front-to-back mat wire (bracket hooked here)

fig. 2a

brackets separated by **24** front-to-back mat wires

fig. 2b

adjacent front-to-back mat wire (bracket hooked underneath)

front of 24″ wire shelf
(top view of 24″ wire shelf)

fig. 2c

#KBD-2 Keyboard Drawer
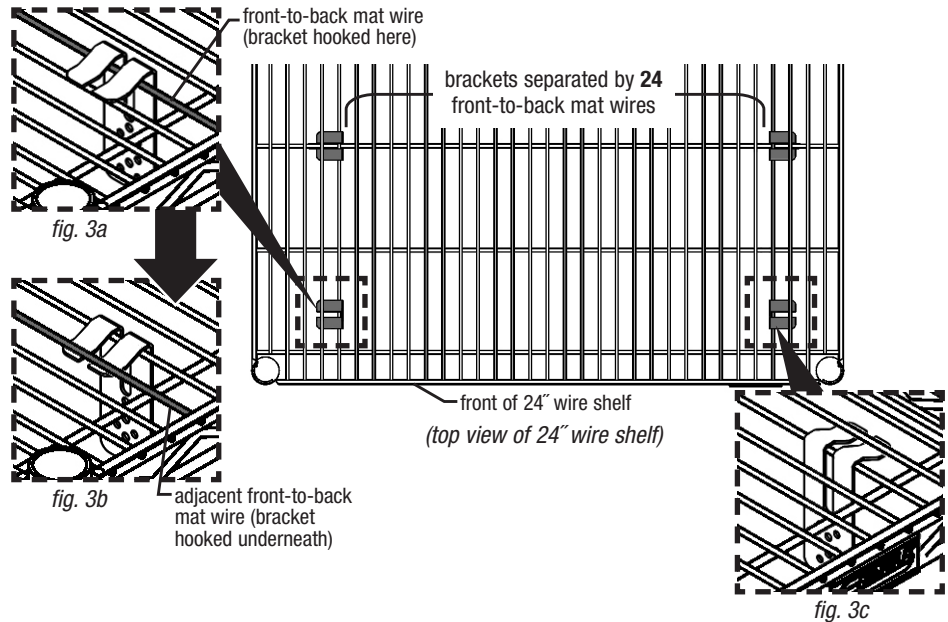## for 24″ (front-to-back) Wire Shelf

ASSEMBLY INSTRUCTIONS

See back page for assembly to Wire Shelf 30″ or greater (front-to-back)

Step 3 - Install brackets at front.

Note: These brackets do not intersect with any center truss or end-to-end mat wire as seen in Step 2.
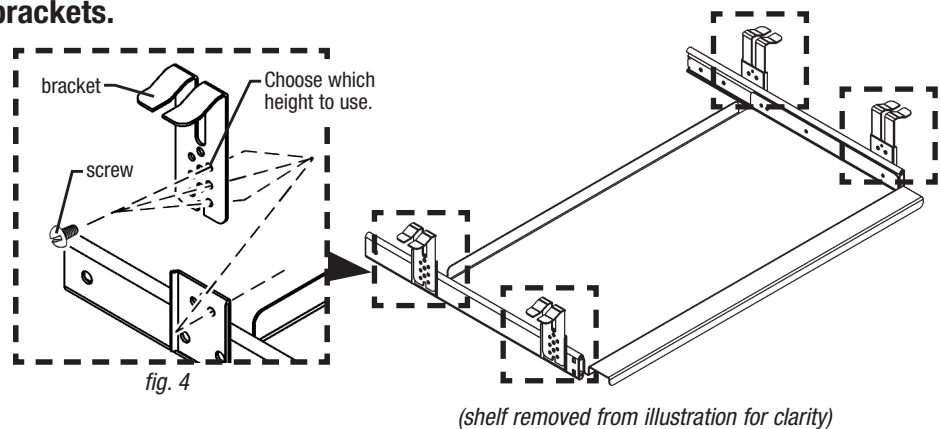
- Lower bracket down through the shelf and hook over the same front-to-back mat wire on which the rear bracket is installed (see *fig. 3a*).

- Hook the end of bracket underneath the adjacent front-to-back mat wire (see *fig. 3b*).

- Repeat this step on the opposite end of the shelf, making sure bracket faces center of shelf (see *fig. 3c*).

front-to-back mat wire
(bracket hooked here)

brackets separated by **24** front-to-back mat wires

fig. 3a

front of 24″ wire shelf
(top view of 24″ wire shelf)

fig. 3b

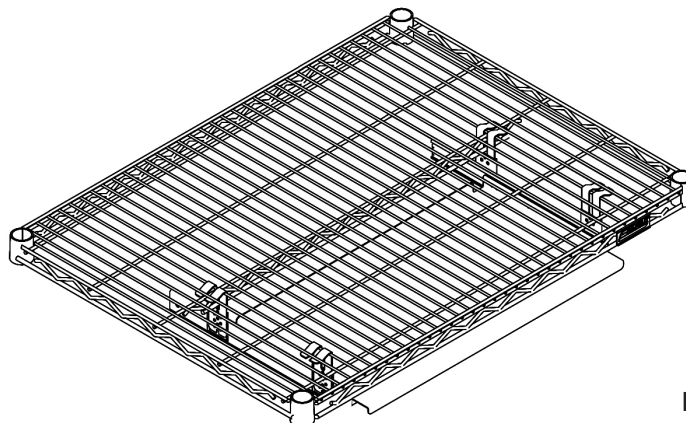adjacent front-to-back mat wire (bracket hooked underneath)

fig. 3c

Step 4 - Attach keyboard drawer to brackets.

Note: The height of the keyboard drawer is adjustable, depending upon which of the three (3) sets of screw holes you use (see fig. 4).

- By sliding the front brackets along the mat wire, line up the drawer with the front and rear brackets.

- Choose a height, then with flat screwdriver, fasten one (1) screw per bracket, as shown in *fig. 4*.

- Repeat this step on all remaining brackets.

bracket

Choose which height to use.

screw

fig. 4

(shelf removed from illustration for clarity)

(End) Assembly is complete.

#KBD-2 Keyboard Drawer
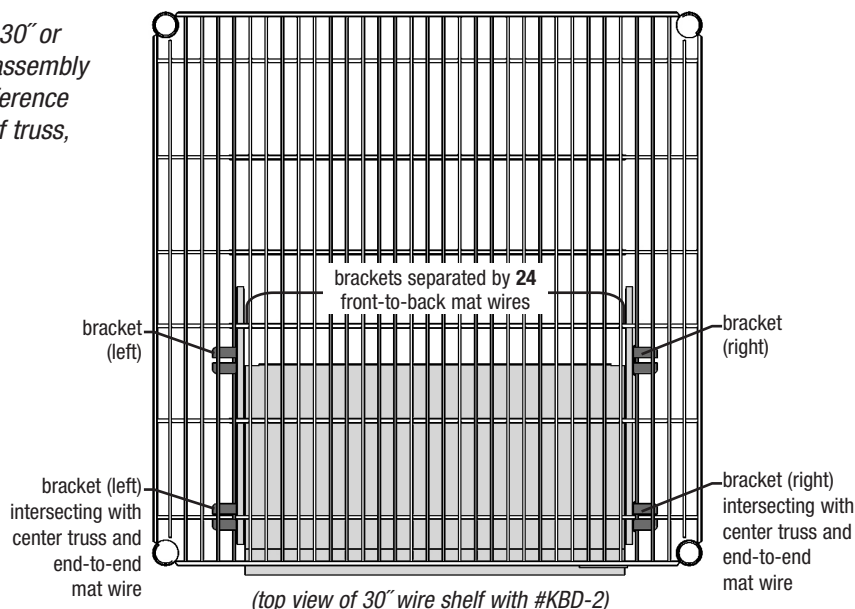## for 30˝ or greater (front-to-back) Wire Shelf

ASSEMBLY INSTRUCTIONS

Assembly of #KBD-2 Keyboard Drawer to a wire shelf 30˝ or greater front-to-back is done in the same manner as assembly to a 24˝ wire shelf (pages 2 & 3). In short, the only difference is that the brackets in the FRONT intersect with a shelf truss, and the brackets at the rear do not.

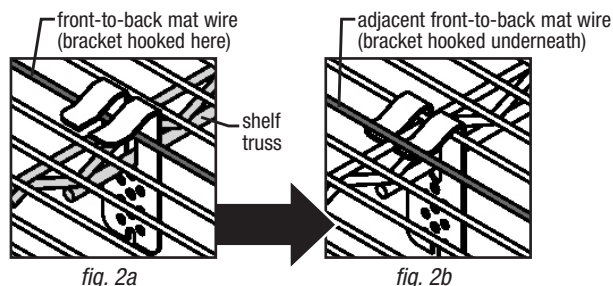### Step 1 - Determine location of keyboard drawer along shelf.

• Determine the placement of the brackets by centering the drawer under the shelf.

• Using illustration at right as a guide, please note that the brackets at front and rear will be separated by 24 front-to-back mat wires.

Note: The brackets at the FRONT of the keyboard drawer will intersect with 1st shelf truss and 1st end-to-end mat wire of shelf. See illustation at right.

brackets separated by **24** front-to-back mat wires

bracket (left)

bracket (right)

bracket (left) intersecting with center truss and end-to-end mat wire

bracket (right) intersecting with center truss and end-to-end mat wire

(top view of 30˝ wire shelf with #KBD-2)
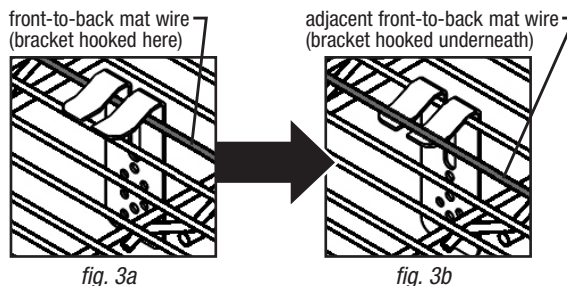
Step 2 - Install brackets at front.

• Position bracket as shown in *fig. 2a*, then raise bracket up through the bottom of the shelf and hook over the front-to-back mat wire. Be sure that the split in the bracket has the shelf truss between it.
  Note: Shelf trusses run left-to-right across the underside of the shelf.

• Hook the end of bracket underneath the adjacent front-to-back mat wire (see *fig. 2b*).

• Repeat this step on the opposite end of the shelf, making sure bracket faces center of shelf.

front-to-back mat wire (bracket hooked here)

adjacent front-to-back mat wire (bracket hooked underneath)

shelf truss

fig. 2a   *fig. 2b*

Step 3 - Install brackets at rear.

Note: These brackets do not intersect with any shelf truss or end-to-end mat wire as seen in Step 2.
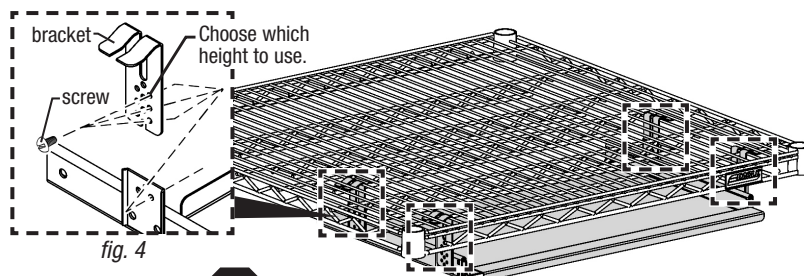
• Lower bracket down through the shelf and hook over the same front-to-back mat wire on which the front bracket is installed (see *fig. 3a*).

• Hook the end of bracket underneath the adjacent front-to-back mat wire (see *fig. 3b*).

• Repeat this step on the opposite end of the shelf, making sure bracket faces center of shelf (see *fig. 3c*).

front-to-back mat wire (bracket hooked here)

adjacent front-to-back mat wire (bracket hooked underneath)

fig. 3a   *fig. 3b*

Step 4 - Attach keyboard drawer to brackets.

Note: The height of the keyboard drawer is adjustable, depending upon which of the three (3) sets of screw holes you use (see fig. 4).

• By sliding the rear brackets along the mat wire, line up the drawer with the front and rear brackets.

• Choose a height, then with flat screwdriver, fasten one (1) screw per bracket, as shown in *fig. 4*.

• Repeat this step on all remaining brackets.

bracket

Choose which height to use.

screw

fig. 4

(End) Assembly is complete.