

## 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.

### BEFORE ASSEMBLY, PLEASE READ:

- Shelves up to 48" in length can support an evenly distributed static load of 800 lbs.
- Shelves of 60" and 72" length can support an evenly distributed static load of 600 lbs.
- IMPORTANT: Shelving units should not exceed 2400 lbs. per set of four posts.

#### Helpful Suggestions:

- Large installations are easier if all posts are marked first. Lay posts on floor with leveling bolts against a wall or straight edge. Mark all posts using a magic marker or grease pencil.
- Units over 50" high should be assembled with no less than 3 shelves—preferably 4 or more—and the bottom shelf should be placed as low as possible or practical.
- Two people are recommended for assembling shelf unit.

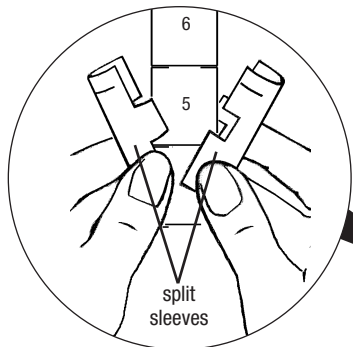
### STATIONARY UNITS:

(see page 3 for assembly of Mobile Units)

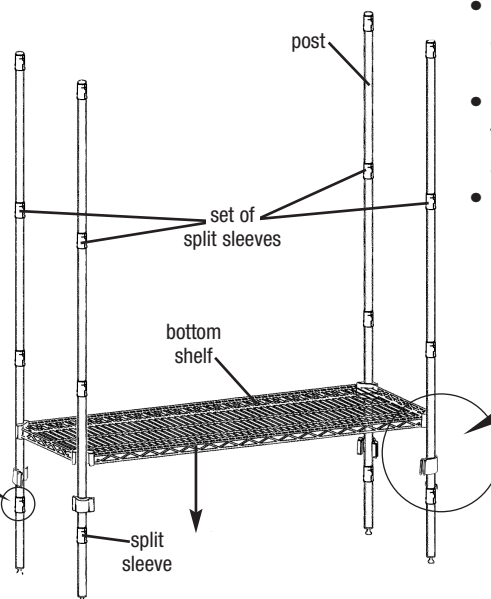
#### Step 1 - Attach all split sleeves to posts at desired heights.

- The wider part of the taper goes toward the bottom.
- Make sure rib on split sleeve is seated into a groove on the post.

Note: The number covered by the split sleeve indicates approximate height of shelf.

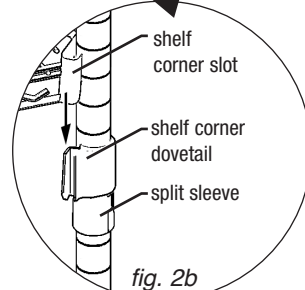
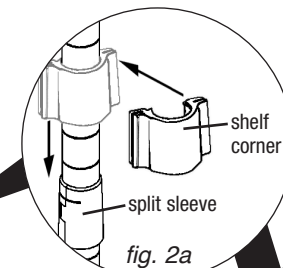


Note: If using aluminum split sleeves, set aside retaining rings until shelves have been installed (see page 2).



#### Step 2 - Mount bottom shelf.

- Insert the four shelf corners onto posts above split sleeves, and drop into place (see fig. 2a).
- Insert shelf above shelf corners, orienting the shelf corner dovetail with shelf corner slot (see fig. 2b) and pressing down.
- Repeat on remaining corners.

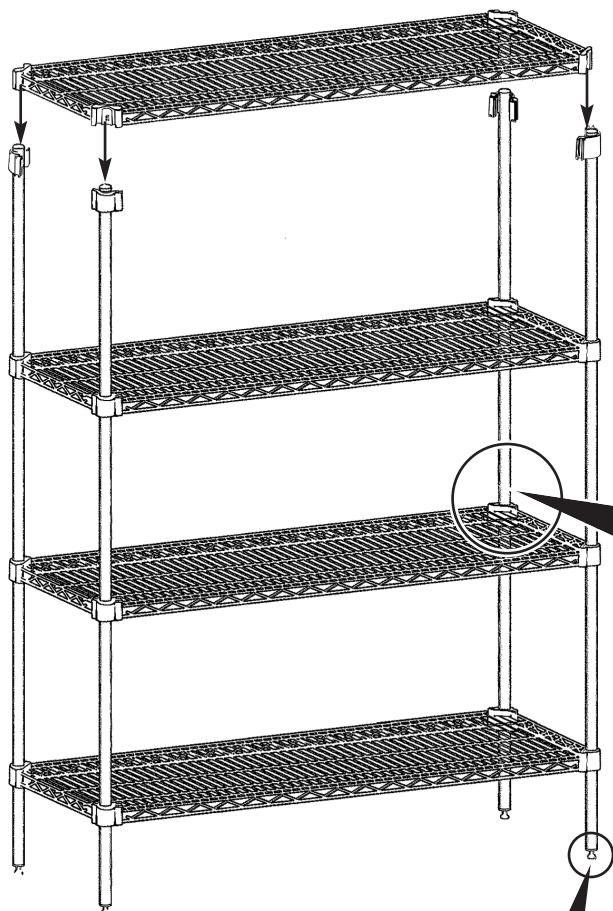


(continued on page 2)

EG10099 Revised 02/24

# Quad-Adjust® Wire Shelving

## ASSEMBLY INSTRUCTIONS



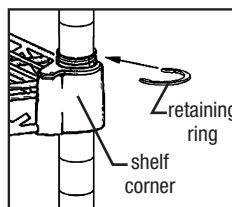
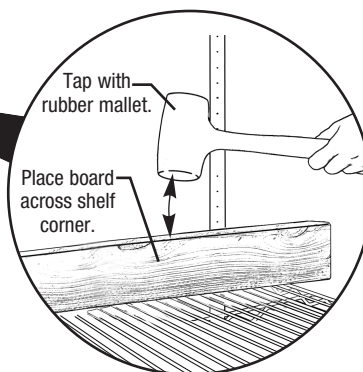
### Step 3: Mount additional shelves.

Refer to Steps 1 & 2 (front page), working from bottom to top.

### Step 4: Securely seat all shelves.

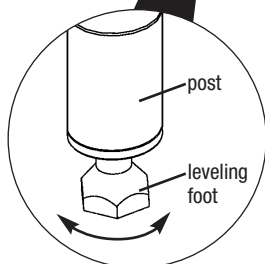
- Lay a board diagonally across the front and side wire shelf trusses, and firmly seat shelf onto split sleeves with a rubber mallet.
- Do NOT hammer directly on shelf.
- Repeat on remaining corners.

*Note: Initial assembly of shelf may be tight.*



### If using aluminum split sleeves:

- Make sure the groove, located on the top of split sleeve, is accessible.
- Gently tap the retaining ring into the outer groove of each split sleeve.



### Step 5: Level unit as necessary.

The leveling bolts allow approximately 1/2" adjustment.

(End)



### WARNING – TIPPING HAZARD



- Do not step, stand or climb on shelving units.
- Place heavy objects on lowest shelf.

***Failure to follow these guidelines can result in property damage or personal injury.***

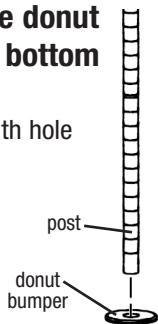
# Quad-Adjust® Wire Shelving

## ASSEMBLY INSTRUCTIONS

### MOBILE UNITS:

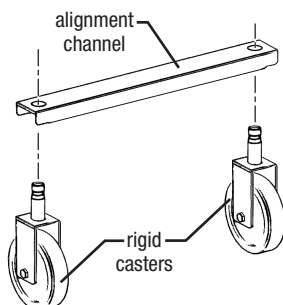
#### Step 1 - Place donut bumper onto bottom end of post.

Bottom is end with hole for caster stem.



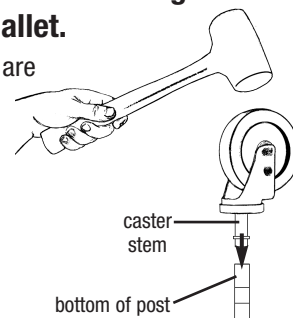
#### Step 2 (for rigid casters only. Otherwise, proceed to Step 3) -

Place alignment channel onto stems of rigid casters.



#### Step 3 - Drive in caster using a hammer or mallet.

Several solid blows are usually required.



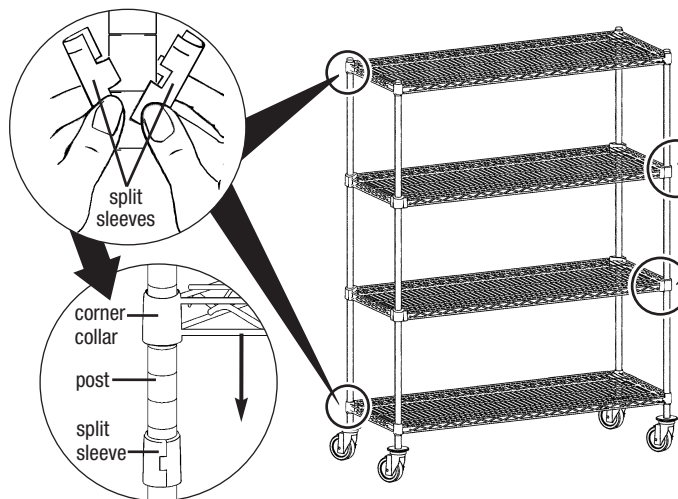
### IMPORTANT NOTE BEFORE PROCEEDING:



*On mobile units, top and bottom must utilize a product with **TRADITIONAL WELDED COLLARS**! These instructions show wire shelves as an example, but can include solid shelves, dunnage shelves, dolly frame (for bottom only), or four-sided channel frames.*

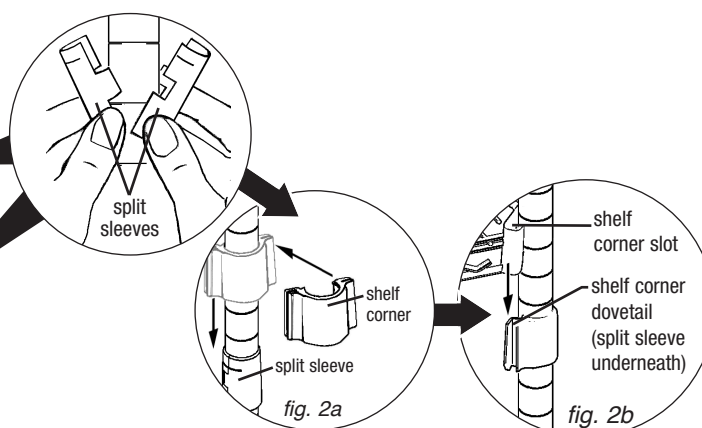
#### Step 4 - Mount top and bottom standard shelves.

**IMPORTANT:** Bottom shelf must be installed before top shelf.



#### Step 5 - Mount mid Quad-Adjust® shelves.

See Steps 1 & 2 on front page.



(End)

#### Notes about Mobile Units:

- **IMPORTANT:** Maximum load for mobile units to be the following:
  - 3 times the weight rating for one caster, or
  - 1000 lbs. per set of four posts... whichever is less.
- First shelf must be located at bottom groove of each post for stability.
- Overall height should not exceed 74".
- Do not construct carts with shelves less than 18" wide.
- Inspect and maintain casters regularly. Replace casters that are damaged or severely worn.



### WARNING – TIPPING HAZARD



- Push mobile units in long direction.
- Use caution when moving heavily loaded carts. Heavy loads are hard to control.
- Do not step, stand or climb on shelving units.
- Place heavy objects on lowest shelf.
- Inspect casters before use.
- Replace casters that are worn immediately.

**Failure to follow these guidelines can result in property damage or personal injury.**

# Quad-Adjust® Wire Shelving

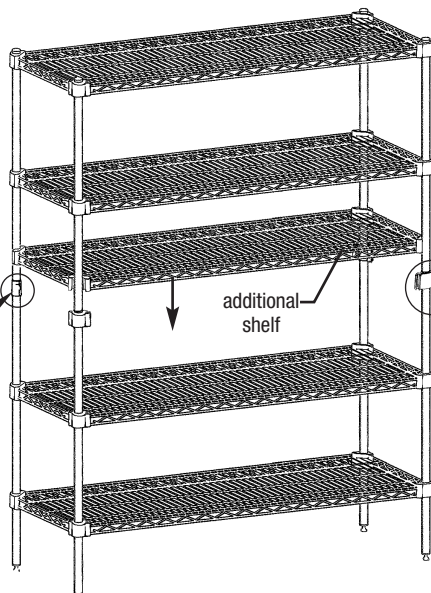
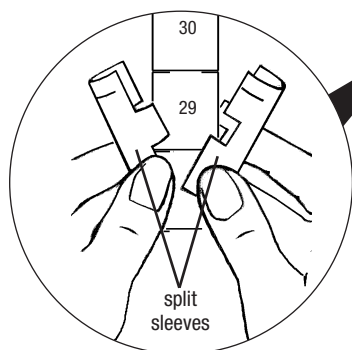
## ASSEMBLY INSTRUCTIONS

### TO INSTALL ADDITIONAL QUAD-ADJUST® SHELF:

#### Step 1 - Attach split sleeves to posts at desired height.

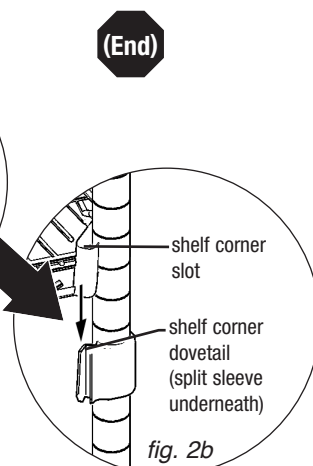
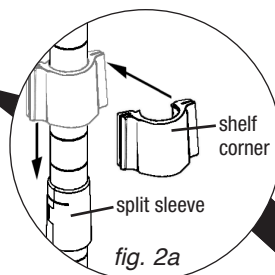
- The wider part of the taper goes toward the bottom.
- Make sure rib on split sleeve is seated into a groove on the post.

Note: The number covered by the split sleeve indicates approximate height of shelf.



#### Step 2 - Mount additional shelf.

- Insert the four shelf corners onto post above split sleeves, and drop into place (see *fig. 2a*).
- Insert shelf above shelf corners, orienting the shelf corner dovetail with shelf corner slot (see *fig. 2b*) and pressing down until it snaps into place.
- Repeat on remaining corners.



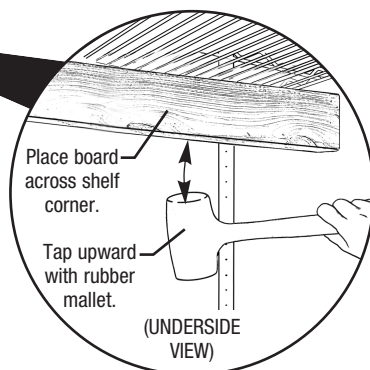
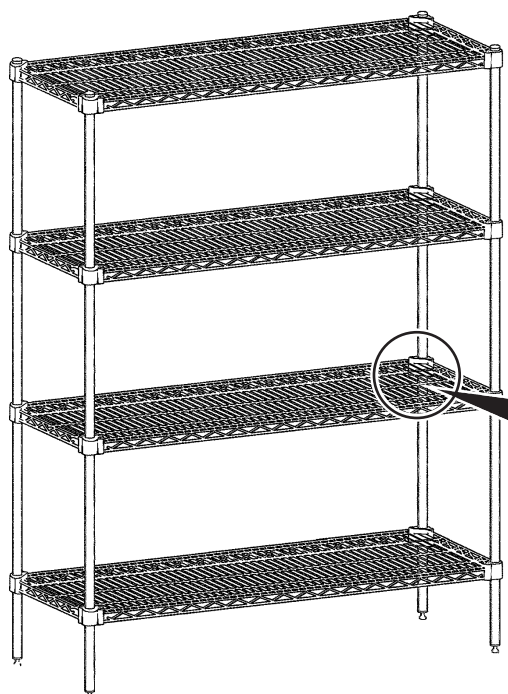
(End)

### TO REMOVE EXISTING QUAD-ADJUST® SHELF:

#### Removal is opposite of installation.

- Place a board diagonally UNDERNEATH shelf, across the front and side wire trusses.
- With a gentle upward swing of a mallet, knock shelf loose. Repeat as necessary.

(End)



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