Stationary Wire Shelving Assembly Instructions



PARTS LIST

4 Posts

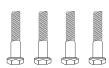
4 Shelves



16 Shelf Clips



*4 Adjustable Feet



* adjustable feet for stationary units

GENERAL SAFETY INFORMATION

Use two people when setting up this unit. Some parts may have sharp edges. Care must be taken when handling various pieces to avoid injury. For safety, wear a pair of work gloves when assembling or performing any maintenance.

STEP 1: Attaching Adjustable Feet to Posts

- 1. Components: 4 posts and 4 adjustable feet.
- Screw adjustable foot into each post until it is secured. See Figure A.

STEP 2: Attaching Clips for Bottom Shelf

- 1. Components: 4 posts from Step 1 and 4 clips (8 halves).
- Attach a 2 piece clip at the desired location at the bottom of the posts. Be sure that the small end of the clip is pointing in the upward direction. The ridge inside of the clip should be aligned with the groove in the pole. Snap clip firmly into pole. See Figure B.

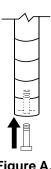


Figure A.

STEP 3: Install Bottom Shelf

- 1. Components: 1 Shelf.
- 2. Place your shelf on its side. Holding the shelf, slide each pole through the shelfcylinders starting from the top of the pole. Push each pole until the plastic clip is snug into the shelf cylinder. Note that the wire surface is on the top of the shelf. See Figure C.
- 3. To place the unit upright, hold the sides of the shelf and bring downward gently. Press firmly against shelf until shelf cylinders are firmly over the shelf clips.

STEP 4: Installing 2nd Shelf

- 1. Components: 1 Shelf and 4 clips per shelf.
- 2. Attach a two piece clip at the desired location of the posts. Be sure that the small end of the clip is pointing in the upward direction. The ridge inside of the clip should be aligned with the groove in the pole. Snap clip firmly into post.
- 3. Holding the shelf by its sides, slide the shelf over the posts. Push the shelf firmly downward over the shelf clips. Shelf should fit firmly over clips.

Figure B.

STEP 5: Installing 3rd and 4th Shelves

1. Repeat Step 4



