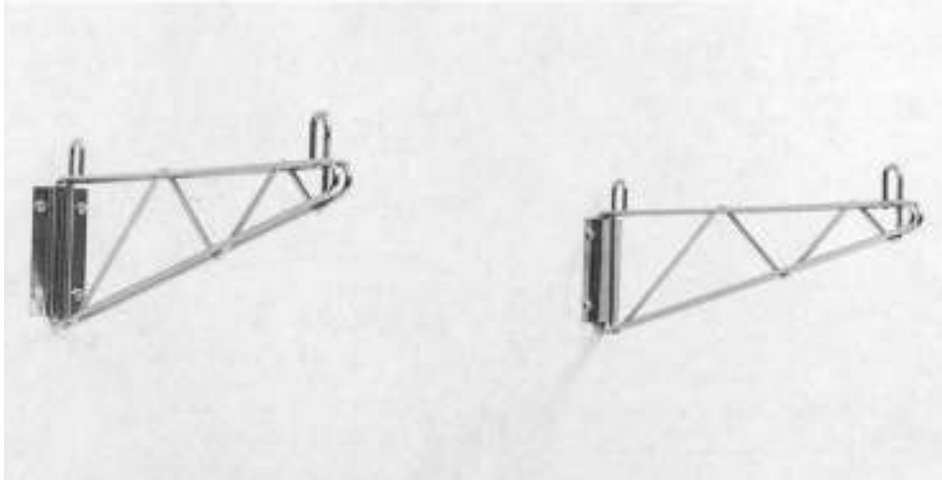
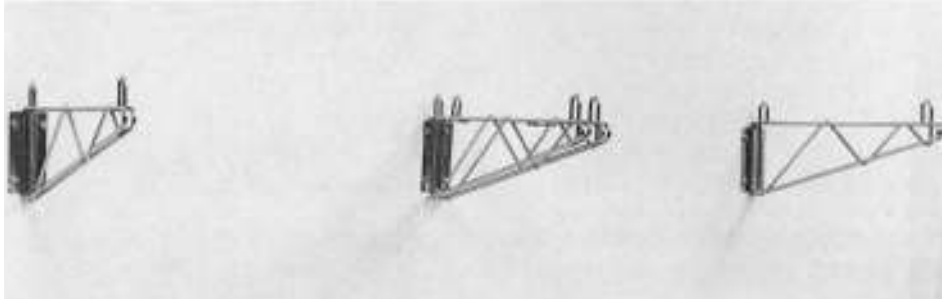


# Wall Mounts — Super Erecta Shelf Direct Mounted Type

## ASSEMBLY INSTRUCTIONS



**SINGLE SECTION UNIT** — Consists of two single shelf supports.

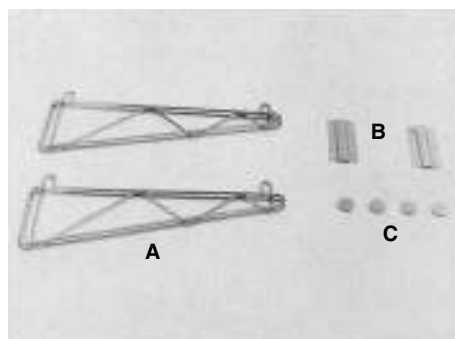


**MULTI SECTION UNIT** — Consists of two single shelf supports and the quantity of double shelf supports will vary depending upon the number of shelf lengths being used.

# Wall Mounts — Super Erecta Shelf Direct Mounted Type

## LIST OF COMPONENTS

For the Assembly of a Single Section Unit consisting of two Single Shelf Supports



Item	Description	Qty
A.	Shelf Support — Single	2
B.	Mounting Plate	2
C.	Hole Plug	4

## ASSEMBLY INSTRUCTIONS

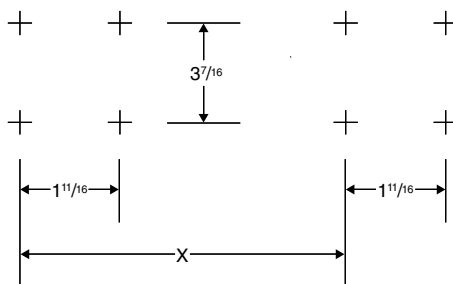
For the Assembly of a Single Section Unit consisting of two Single Shelf Supports

Two People Required to Assemble and Mount a Single Section Unit

**NOTE 1:** Mounting screws or bolts are not supplied with the Wall Mount Unit due to the varied types of walls or supports on which these units may be mounted. It is the responsibility of the user to make certain that the mounting surface and the method of mounting are suitable and sufficient to support the anticipated weight which will be placed on the unit. Four  $\frac{9}{32}$ " diameter clearance holes are provided in each mounting plate for mounting.

1. Unpack carton to confirm amount and identity of components.

### MOUNTING HOLE LOCATION DIAGRAM (Single Section Unit)



Shelf Size	24	30	36	42	48	60	72
X	22 <sup>7</sup> / <sub>16</sub>	28 <sup>7</sup> / <sub>16</sub>	34 <sup>7</sup> / <sub>16</sub>	40 <sup>7</sup> / <sub>16</sub>	46 <sup>7</sup> / <sub>16</sub>	58 <sup>7</sup> / <sub>16</sub>	70 <sup>7</sup> / <sub>16</sub>

2. Determine the desired height and location of the unit. Then, using the mounting hole location diagram, mark the center points for the unit being mounted. Be certain the points are in direct line in both the horizontal and vertical directions. If either of these two conditions is not correct, rework the center points. This is very important if the shelf or shelves are to be mounted correctly.

3. Prepare the mounting holes (See Note 1).

4. Position the mounting plate over the rear of the shelf support so that the rear wires on the shelf support are positioned inside the offset in the plate (Fig. 1).

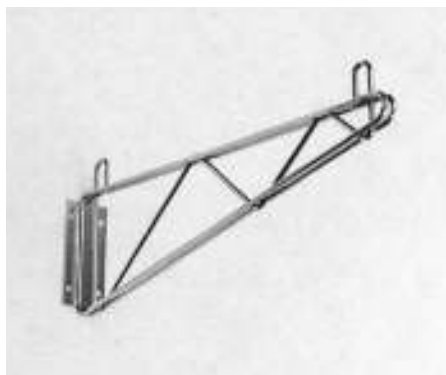


Fig. 1

5. Mount the shelf support to the previously prepared mounting holes, using the proper hardware (see Note 1) (Fig. 2 and Fig. 3). Partially tighten each of the four fasteners for each mounting plate before fully tightening any one fastener. There will be an approximate  $\frac{1}{16}$ " gap between the mounting plate and the wall. The mounting plate is intentionally undersized to create this gap which provides a gripping action between the wires to the shelf support, the mounting plate and the wall.

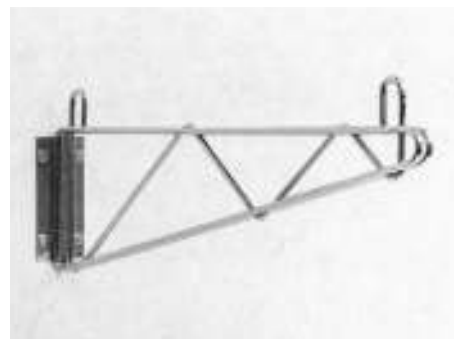


Fig. 2

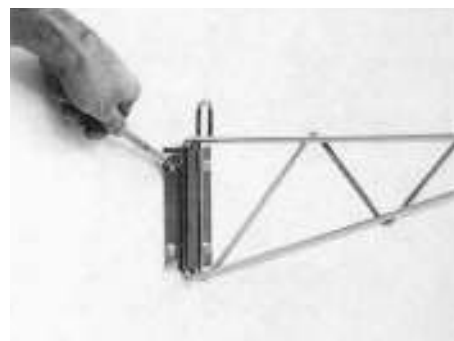


Fig. 3

6. Repeat operations 4 and 5 for the other mounting plate and shelf support (Fig. 4).

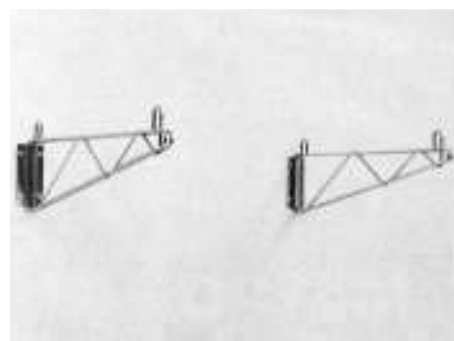


Fig. 4

7. Mount the shelf by positioning the corner collars on the shelf over the retaining loops of the shelf supports (Fig. 5).

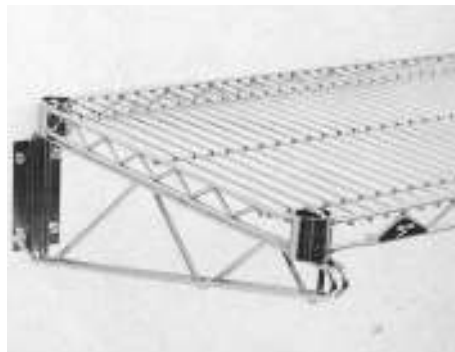


Fig. 5

8. Insert the hole plug into the corner collars of the shelf (Fig. 6).

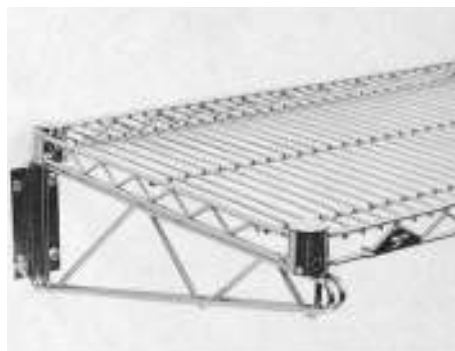


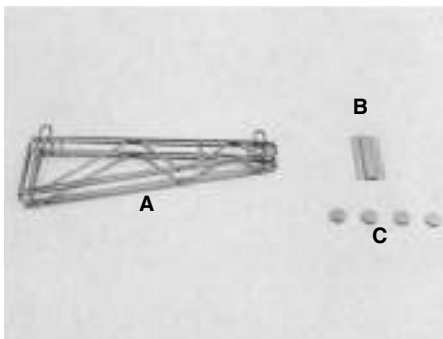
Fig. 6

**THIS COMPLETES THE ASSEMBLY OF THE SINGLE SHELF UNIT.**

**MULTI SECTION UNIT** — consists of two single shelf supports from the preceding section and the quantity of double shelf supports will vary depending upon the number of shelf lengths being used.

## LIST OF COMPONENTS

*For the Assembly of a Double Shelf Support, to be used in conjunction with two Single Shelf Supports*



Item	Description	Qty
A.	Shelf Support — Double	1
B.	Mounting Plate	1
C.	Hole Plug	4

**CAUTION:** If a single section unit already exists, it **cannot** be turned into a multi section unit by simply adding a double shelf support to the installation. The entire unit must be shifted to the left or right a minimum of four inches. The reason for this requirement is that new hole locations are required to mount a double shelf support and their close proximity to the existing mounting holes of the previous single section would make this mounting area a potentially weak mounting point.

## ASSEMBLY INSTRUCTIONS

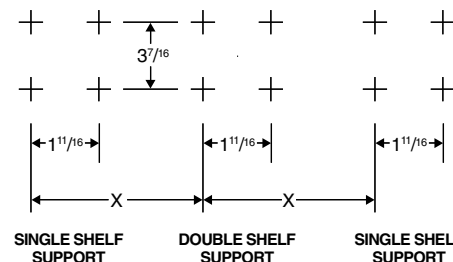
*For the Assembly of a Double Shelf Support, to be used in conjunction with two Single Shelf Supports*

**Two People Required to Assemble and Mount a Multi Section Unit**

**NOTE:** Note 1 from the Single Section Unit (see preceding section) applies also to the Multi Section Unit.

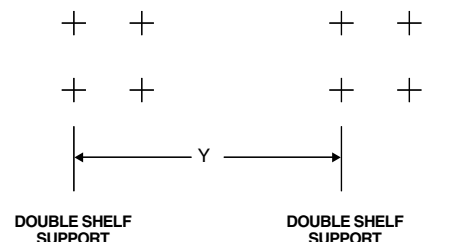
1. Unpack carton to confirm amount and identity of components.

### MOUNTING HOLE LOCATION DIAGRAM (Multi Tier Unit)



	SINGLE SHELF SUPPORT	DOUBLE SHELF SUPPORT	SINGLE SHELF SUPPORT				
Shelf Size	24	30	36	42	48	60	72
X	23 <sup>3</sup> / <sub>16</sub>	29 <sup>3</sup> / <sub>16</sub>	35 <sup>5</sup> / <sub>16</sub>	41 <sup>3</sup> / <sub>16</sub>	47 <sup>3</sup> / <sub>16</sub>	59 <sup>3</sup> / <sub>16</sub>	71 <sup>3</sup> / <sub>16</sub>

**NOTE:** If additional sections are required for the installation, they can be added by repeating the “Y” dimension for the specific shelf size. See below for the dimension between two double shelf supports.



	DOUBLE SHELF SUPPORT	DOUBLE SHELF SUPPORT					
Shelf Size	24	30	36	42	48	60	72
Y	23 <sup>15</sup> / <sub>16</sub>	29 <sup>15</sup> / <sub>16</sub>	35 <sup>15</sup> / <sub>16</sub>	41 <sup>15</sup> / <sub>16</sub>	47 <sup>15</sup> / <sub>16</sub>	59 <sup>15</sup> / <sub>16</sub>	71 <sup>15</sup> / <sub>16</sub>

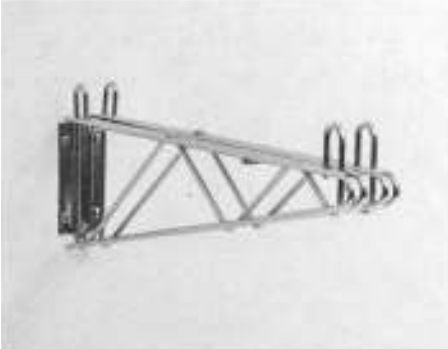
# **Wall Mounts — Super Erecta Shelf Direct Mounted Type**

---

2. Follow operations 2 through 8 from the preceding section, except use the mounting hole location diagram for multi section unit. Be certain to locate the single and double shelf supports in their designated locations (Fig. 1 and Fig. 2).



**Fig. 1**



**Fig. 2**

**THIS COMPLETES THE ASSEMBLY  
OF THE MULTI SECTION UNIT.**