

<i>Sales terms</i>	B-01 & 02
<i>Configuration index</i>	B-03
<i>Backing panel configuration</i>	B-04
<i>Island, half-island & wall unit assembly procedures</i>	B-05 to 07
<i>Endframe & end base shelf assembly procedures</i>	B-08 to 10
<i>Convenience store counter assembly procedures</i>	B-11
<i>Laboratory unit assembly procedures</i>	B-12 & 13
<i>Wire mesh wing assembly procedures</i>	B-14
<i>Rotating hook display assembly procedures</i>	B-15 & 16
<i>Metal cabinet with glass doors assembly procedures</i>	B-17 & 18
<i>Storage unit assembly procedures</i>	B-19
<i>Spool display (17' long) assembly procedures</i>	B-20
<i>Perforated sliding panel assembly procedures</i>	B-21
<i>Vertical spool display assembly procedures</i>	B-22
<i>Four way merchandiser assembly procedures</i>	B-23
<i>Sandpaper display assembly procedures</i>	B-24
<i>Lighting fixture suspended display assembly procedures</i>	B-25 to 27
<i>Canopy bracket assembly procedures</i>	B-28
<i>Carpet display assembly procedures</i>	B-29 to 30

PRICES

All prices are subject to change without notice. Prices do not include taxes of any kind. All quotations automatically expire after 15 days (unless specified otherwise) and are subject to termination by notice within that period.

TERMS OF PAYMENT

Terms are specified by the credit department. No discount on cash payment. Overdue account will be charged a 1½ % monthly interest fee.

APPROVAL

All orders, contracts or agreements are subject to final approval by Equipement Boni Inc which will not be held responsible for late delivery of merchandise directly or indirectly resulting from fire, flooding, war, power shortage, governmental laws and acts, ship lost at sea or other reasons that are not under our control.

CHANGES AND/OR CANCELLATION

All request for changes and/or cancellation are subject to approval by Equipement Boni Inc. All efforts will be made to accomodate these requests. It is possible that fees maybe invoiced.

SHIPMENTS

The choice of carrier must be specified on each order. Equipement Boni Inc. will not assume responsibility any transportation costs whatsoever.

All orders are F.O.B. our plant, unless specified otherwise by Equipement Boni Inc.

In most cases, shipments are without back orders, however, in order to best serve our customers, partial shipments may occur (unless customer specifies otherwise).

SHORT SHIPMENT CLAIMS

Please verify the merchandise when it arrives. No short shipment claims will be accepted by the Equipement Boni Inc. after five (5) days following its arrival.

DAMAGE CLAIMS

All merchandises are sold on an F.O.B. our plant basis, therefore Equipement Boni Inc will not be held responsible for any damages occurred in transit.

All claims must be filled directly with the carrier. Despite exceptional cases in which Equipement Boni Inc. may have taken special measures in regards to shipment, the carrier selected through those special measure is not considered an employee nor a representative of Equipement Boni Inc..

Merchandise damage occurring in transit, when delivered by vehicules owned by Equipement Boni Inc., the liability if the company in regards to damages done in transit will be limited to the cost of the merchandise paid by the customer.

RETURNS

Merchandise can not be returned for credit or exchange without our prior approval. When requesting an approval it is necessary to specify **the corresponding invoice or memo number**. Your Sales Representative will evaluate if the request and if the approval is given, a return authorization number will be issued, **it is important that this number be written on all boxes and on the waybill**.

In normal circumstances, 20% restocking fees will be deducted on the credit to cover the handling (reception, inspection and return to inventory) of merchandise returned in pristine condition without damage and in its original packaging.

Restocking fees of **50%** will be deducted for all merchandise returned **without its original packaging** and/or with **light** scuff marks that require repainting and/or slightly damaged but can be fixed.

Merchandise that are painted in **special colors, 50%** restocking fees will be deducted on the credit and that is for all colors with the exception of Polar White, Dust Grey and Sargasse Beige.

No credit will be granted for merchandise **returned damaged or for custom made** items. Unless specified by the customer this merchandise will be destroyed.

LIABILITY OF THE COMPANY

Equipement Boni Inc. shall not held be liable whether to purchaser or any third party for damages sustained, directly or indirectly from any purchase of merchandise or equipment, beyond the price paid by the purchaser for such merchandise or equipment.

CUSTOM MADE ITEMS

All custom made merchandise **can not be returned nor cancelled** by the customer under any circumstances.

OWNERSHIP

All merchandise sold by Equipement Boni Inc. remains the property of Equipement Boni Inc until full payment has been received.

IMPORTANT NOTICE

Equipement Boni Inc. reserves the right to accept or refuse any order. All transactions are subject to our sales terms. Equipement Boni Inc. reserves the right to correct any errors or omissions.

CATALOG

The images and specifications in this catalogue are general and maybe modified by Equipement Boni Inc. to improve the product or to optimized manufacturing and this without prior notice.

As much as we have tried to be precise as possible, Equipement Boni Inc. will not be held responsible for errors that may have occurred at the time of printing of this catalog.

TO DETERMINE THE CONFIGURATION AS PER THE LENGTH OF THE UNIT

Length	P2½	P3	P4	A2½	A3	A4	Length	P3	P4	A3	A4
3'		1					54'		1	2	11
4'			1				55'	1			13
5'	1			1			56'		1		13
6'		1			1		57'		1	3	11
7'			1		1		58'		1	2	12
8'			1			1	59'	1			14
9'		1			2		60'		1		14
10'			1		2		61'		1	3	12
11'		1				2	62'		1	2	13
12'			1			2	63'	1			15
13'			1		3		64'		1		15
14'			1		2	1	65'		1	3	13
15'		1				3	66'		1	2	14
16'			1			3	67'	1			16
17'			1		3	1	68'		1		16
18'			1		2	2	69'		1	3	14
19'		1				4	70'		1	2	15
20'			1			4	71'	1			17
21'			1		3	2	72'		1		17
22'			1		2	3	73'		1	3	15
23'		1				5	74'		1	2	16
24'			1			5	75'	1			18
25'			1		3	3	76'		1		18
26'			1		2	4	77'		1	3	16
27'		1				6	78'		1	2	17
28'			1			6	79'	1			19
29'			1		3	4	80'		1		19
30'			1		2	5	81'		1	3	17
31'		1				7	82'		1	2	18
32'			1			7	83'	1			20
33'			1		3	5	84'		1		20
34'			1		2	6	85'		1	3	18
35'		1				8	86'		1	2	19
36'			1			8	87'	1			21
37'			1		3	6	88'		1		21
38'			1		2	7	89'		1	3	19
39'		1				9	90'		1	2	20
40'			1			9	91'	1			22
41'			1		3	7	92'		1		22
42'			1		2	8	93'		1	3	20
43'		1				10	94'		1	2	21
44'			1			10	95'	1			23
45'			1		3	8	96'		1		23
46'			1		2	9	97'		1	3	21
47'		1				11	98'		1	2	22
48'			1			11	99'	1			24
49'			1		3	9	100'		1		24
50'			1		2	10	101'		1	3	22
51'		1				12	102'		1	2	23
52'			1			12	103'	1			25
53'			1		3	10	104'		1		25

P = Starter, A= Add-on, 2½ = 30", 3 = 36" and 4 = 48"

FOR REGULAR BONI STRUCTURE (EXCLUDING THE COMPACT SERIES)

MASONITE AND SLATWALL

	<i>Panel 21 5/8</i>	<i>Panel 28 7/8</i>	<i>Total height Masonite Panel</i>	<i>Qty of joiner Wall unit</i>	<i>Qty of joiner Island / 1/2 island</i>	<i>Slatwall Height</i>
34"		1	28 7/8			29 7/8
36"		1	28 7/8			29 7/8
48"	2		43 1/4	1	2	43 3/8
54"	1	1	50 1/2	1	2	50 5/8
60"		2	57 3/4	1	2	57 7/8
66"	3		64 7/8	2	4	65 1/8
72"	3		64 7/8	2	4	65 1/8
78"	2	1	72 1/8	2	4	72 3/8
84"	1	2	79 3/8	2	4	79 5/8
88"						86 7/8
90"		3	86 5/8	2	4	86 7/8
96"	3	1	93 3/4	3	6	94 1/8

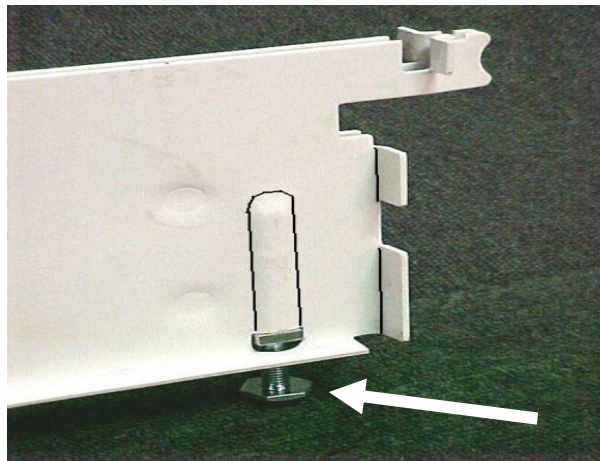
METAL

	PLAIN			PERFORATED		
	<i>Plain 7 1/4</i>	<i>Plain 14 1/2</i>	<i>Total height</i>	<i>Plain 7 1/4</i>	<i>Perforated 14 1/2</i>	<i>Total Height</i>
24"	1	1	21 3/4	1	1	21 3/4
34"		2	29		2	29
36"		2	29		2	29
42"	1	2	36 1/4	1	2	36 1/4
48"		3	43 1/2		3	43 1/2
54"	1	3	50 3/4	1	3	50 3/4
60"		4	58		4	58
66"	1	4	65 1/4	1	4	65 1/4
72"	1	4	65 1/4	1	4	65 1/4
78"		5	72 1/2		5	72 1/2
84"	1	5	79 3/4	1	5	79 3/4
88"		6	87		6	87
90"		6	87		6	87
96"	1	6	94 1/4	1	6	94 1/4

FOR ISLAND, HALF-UNIT AND WALL UNIT

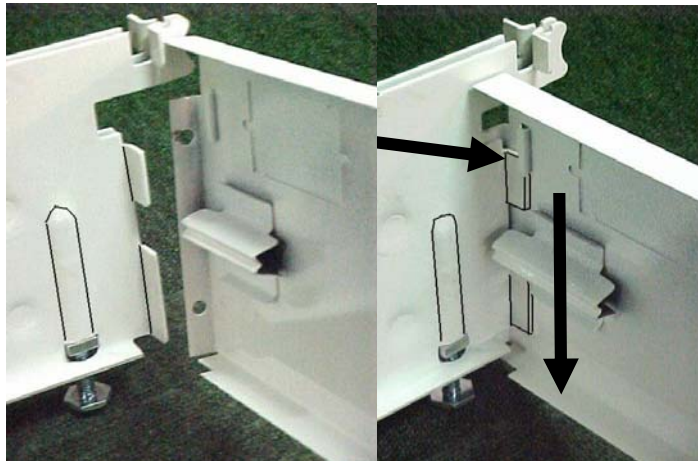
STEP 1

Unscrew the levellers by at least 1" to facilitate the levelling of the unit.



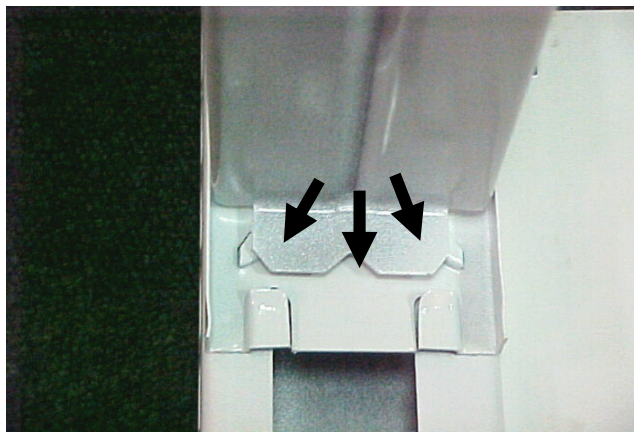
STEP 2

Insert the kickplate into the feet.



STEP 3

Insert the bottom tie bar (back base) into the notches at the base of the uprights (for structure with masonite or slatwall backing only).



NOTE

If you are installing a unit with metal panel this step does not concern you.

STEP 4

Insert the galvanized crossbar into the centre notches of the uprights (approximately 6" from the top). Fold back the tabs to stiffen the unit (see arrow for details). For structure with masonite or slatwall backing only.



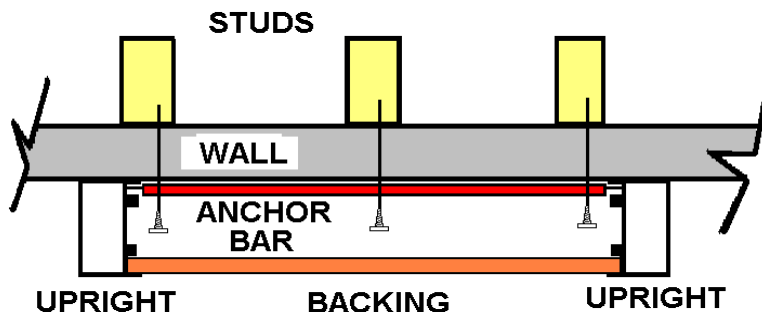
NOTE

If you are installing a unit with metal panel this step does not concern you.

FOR ISLAND, HALF-UNIT AND WALL UNIT

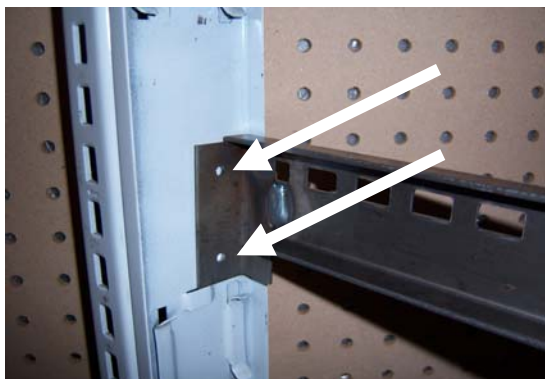
STEP 5 (FOR WALL UNIT ONLY)

When installing a wall unit of 72" or higher, the use of an anchor bar is **strongly** recommended. This bar must be placed between the uprights and fastened with screws to the wall **wood** studs. One bar per section.



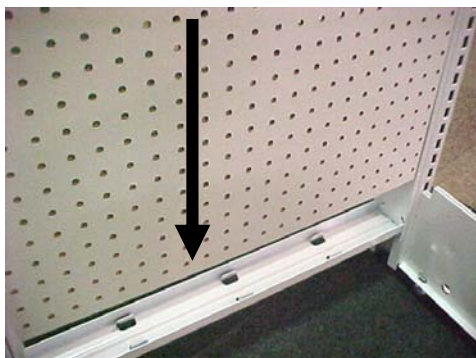
WARNING

If heavy items such as paint, hardware or plumbing parts are to be put on the shelves, you must install at each section a heavy duty anchor bar that will be fastened to the uprights with metal screws and fastened to the wall wood studs.



STEP 6

Slide the backing(s) between the uprights. A joiner is supplied when needed to join 2 panels or more.



NOTE

If you are installing a unit with metal panel this step does not concern you.

STEP 7

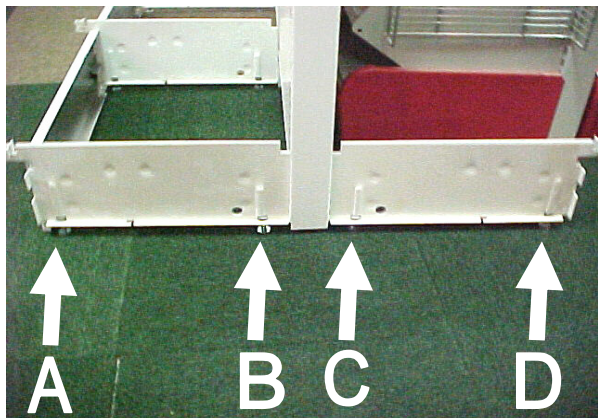
Place the top cap as shown.



FOR ISLAND, HALF-UNIT AND WALL UNIT

STEP 8

Levelling



To level half-units or wall units, level lengthwise the unit with the **B** levellers, then drop the **A** levellers so that they touch the floor and verify then the overall level.

To level an island, start with the **A** and **D** levellers, followed by the **B** and **C** that will level the unit lengthwise. Afterward, verify at each uprights that all is levelled.

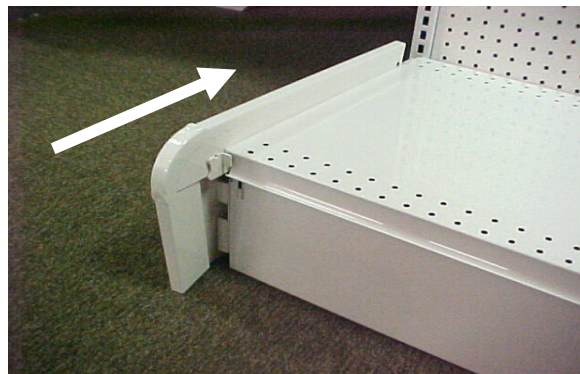
STEP 9

Drop the base shelf into place, between the two halves of the feet.



STEP 10

Slide the shoe cover into place between the two halves of the feet.



STEP 11

Place the finishing cap as shown (if required)



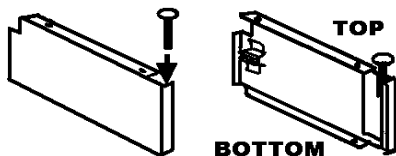
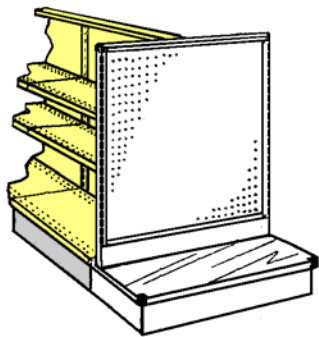
INFORMATION REGARDING METAL BACKING

The metal backing (plain or perforated) slides inbetween the uprights like the masonite backing, the end that resembles an arrow head goes head down like the small drawing on the right.

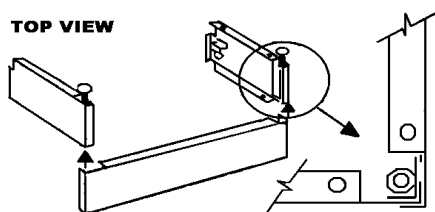
There is a stopper at the base of the upright that will stop the backing once it is at its lowest possible position.



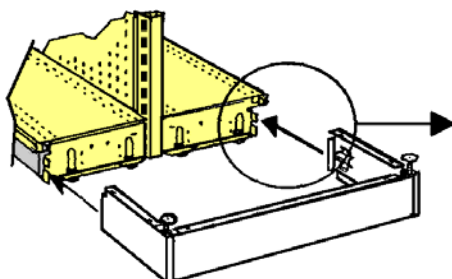
ENDFRAME AND END BASE SHELF



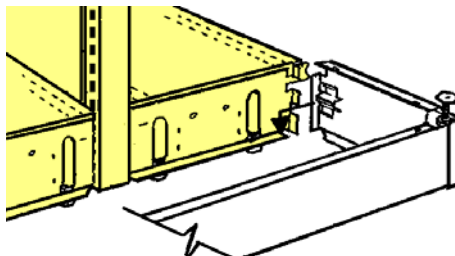
STEP 1 Install the levellers upward into the side kickplates as shown.



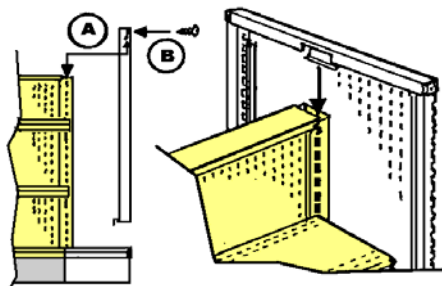
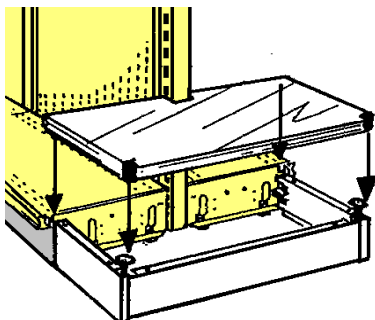
STEP 2 Slide the side kickplates into the front kickplate.



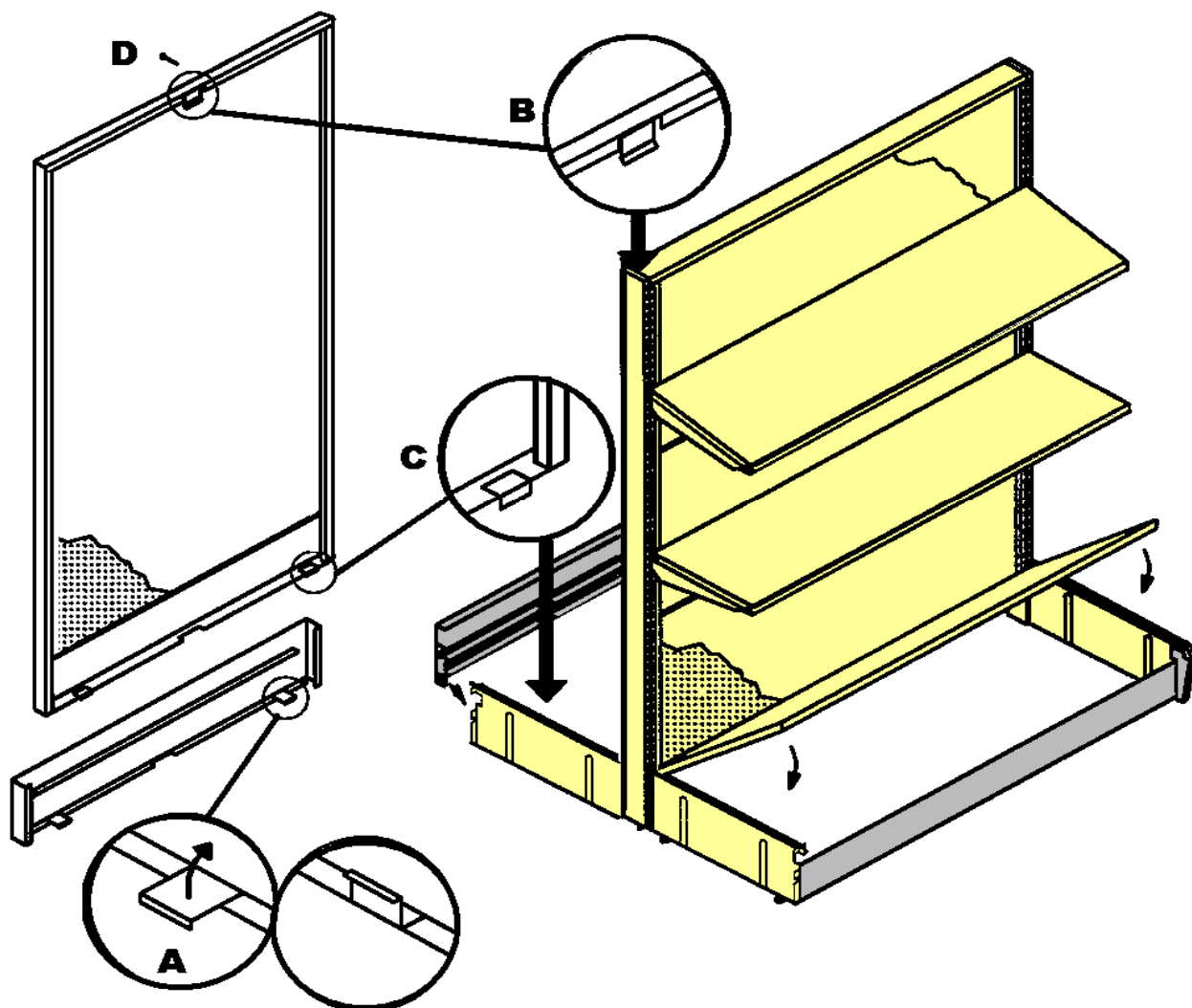
STEP 3 Slide the entire assembly into the island's feet.



STEP 4 Drop the base shelf onto the levellers.

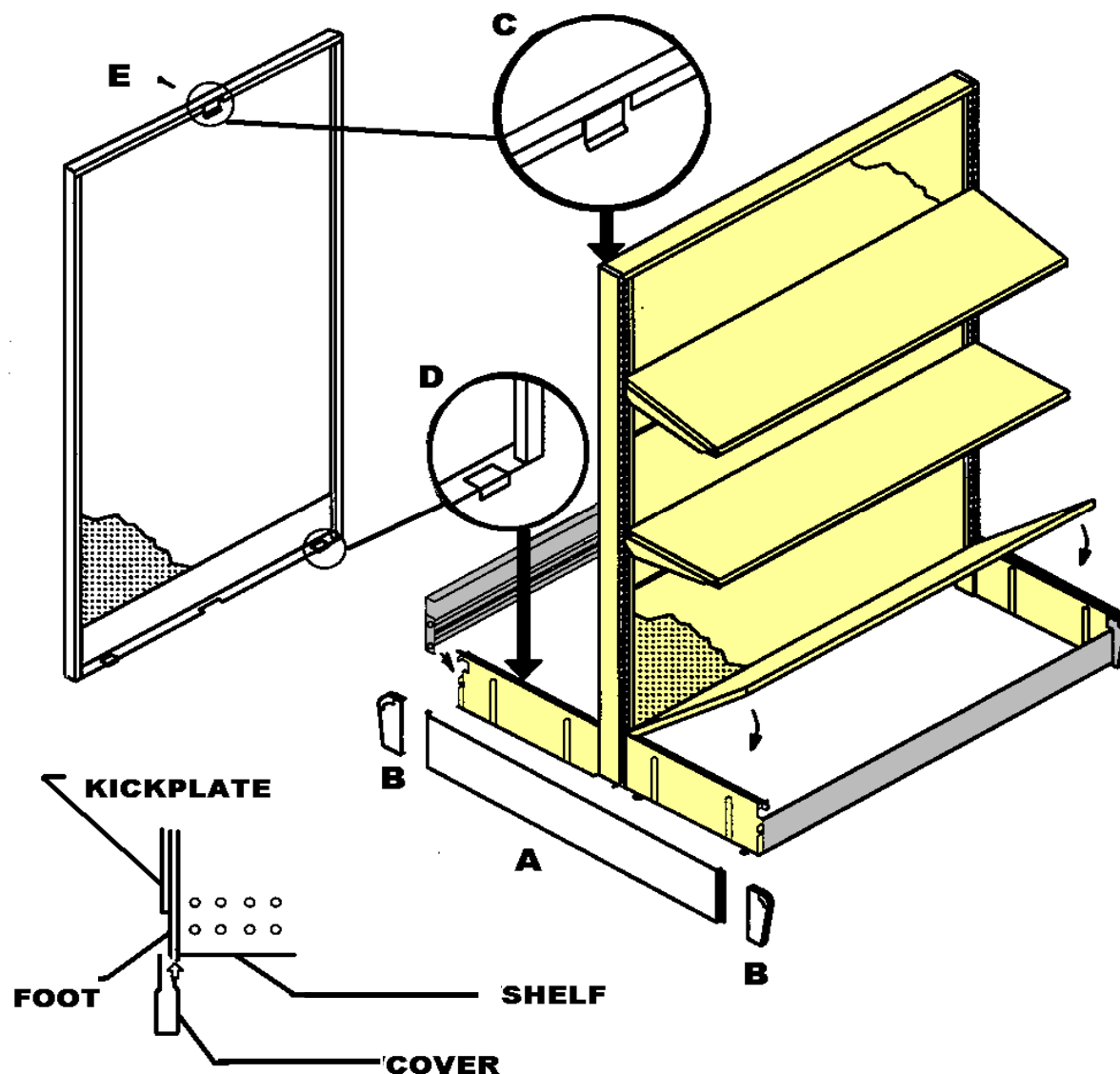


STEP 5 Insert the attachment of the endframe (A) into the upright. The bottom attachment will slide between the 2 base shelves. Screw the endframe to the upright to secure it.

ENDFRAME WITH ENDFRAME KICKPLATE

- STEP 1** Fold the kickplate tabs upward.
(fig. A).
- STEP 2** Slide the kickplate into the feet of the island.
- STEP 3** Slide the endframe into place, the upper attachment (fig. B) goes into the upright and the 2 bottom angles (fig. C) goes between the halves of the feet.
- STEP 4** Screw the endframe to the upright to secure it.

ENDFRAME WITH KICKPLATE (WHEN THE FRAME IS NARROWER)

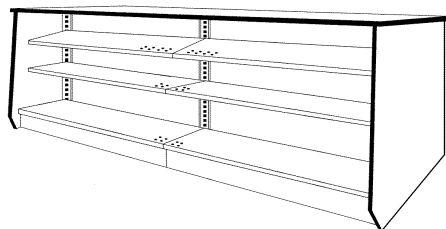


STEP 1 Place the kickplate (A) against the feet of the island, insert the shoe covers into place to lock the kickplate in place.

STEP 2 Slide the endframe into place, the upper attachment (fig. C) into the upright, the lower attachments go between the two halves of the feet.

STEP 3 Screw the endframe to the upright to secure it.

CASH COUNTER - CONVENIENCE STORE TYPE

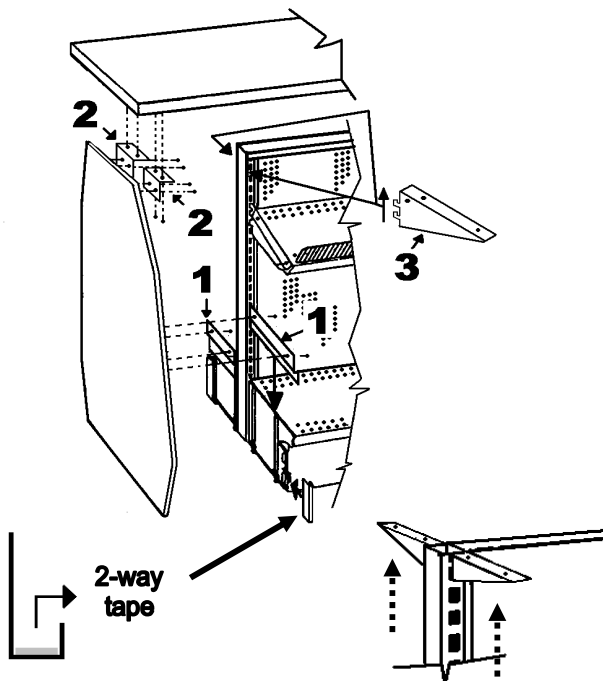


Step 1

Assemble the base structure like an island.
See pages B-5 to 7.

Step 2

Place the end panel against the end upright.
The top of the panel must be flush with the
top of the upright. Adjust the height of the
panel with the levellers under it.



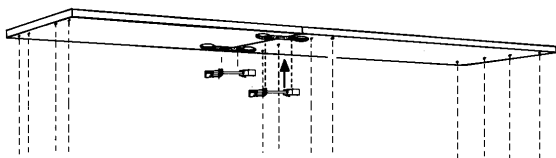
Insert the lower attachments (1) into the 2
halves of the feet and secure it to the
panel with screws.

Screw into place the upper attachments to
the panel.

Place the counter top on top of the island,
it will exceed the end panels by about ½".
Secure the top to the side panels with
screws through the upper attachments (2).
Finally, insert the counter top brackets (3)
into place. **Important** : contrary to regular
brackets, these must be pushed upward
into place, secure them to the counter top
with screws.

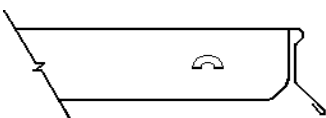
Step 3

If the counter top comes in 2 parts, join the
parts together with the special attachment.

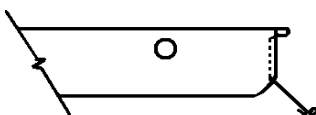


Step 4

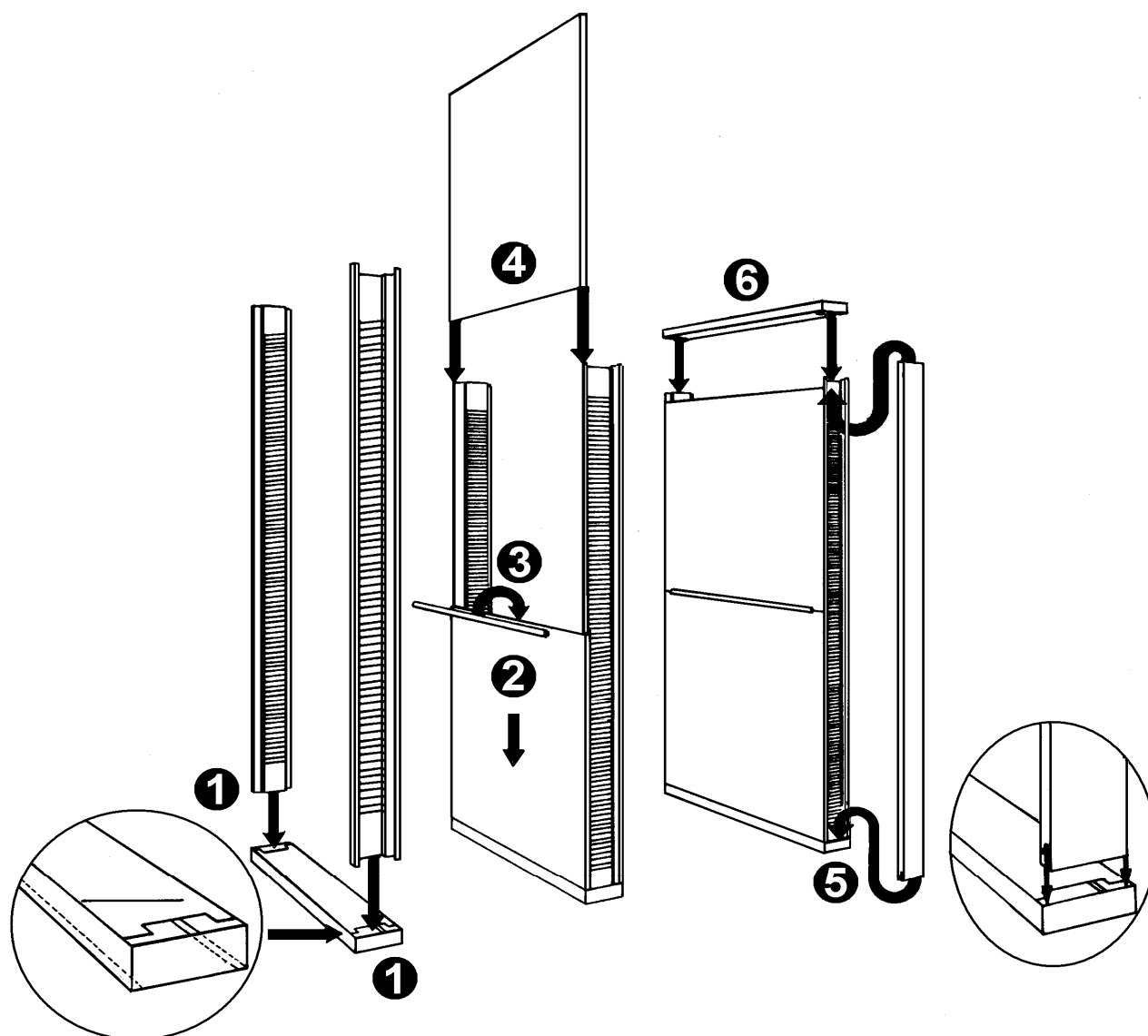
Install the shelves, the straight ones
go on the clerk's side, the adjustable
ones on the client's side. Secure the
shelves to the brackets by pushing in
the metal half-moon into the bracket's
hole. The half-moon must be install
at the back. If the counter is supplied
with shelves with label moulding they
must be bolted to the brackets.



Without moulding (rear)



With label moulding



Étape 1 Insert the uprights into the base.

Étape 2 Slide one backing into place.

Étape 3 Place a plastic joiner ontop of the backing.

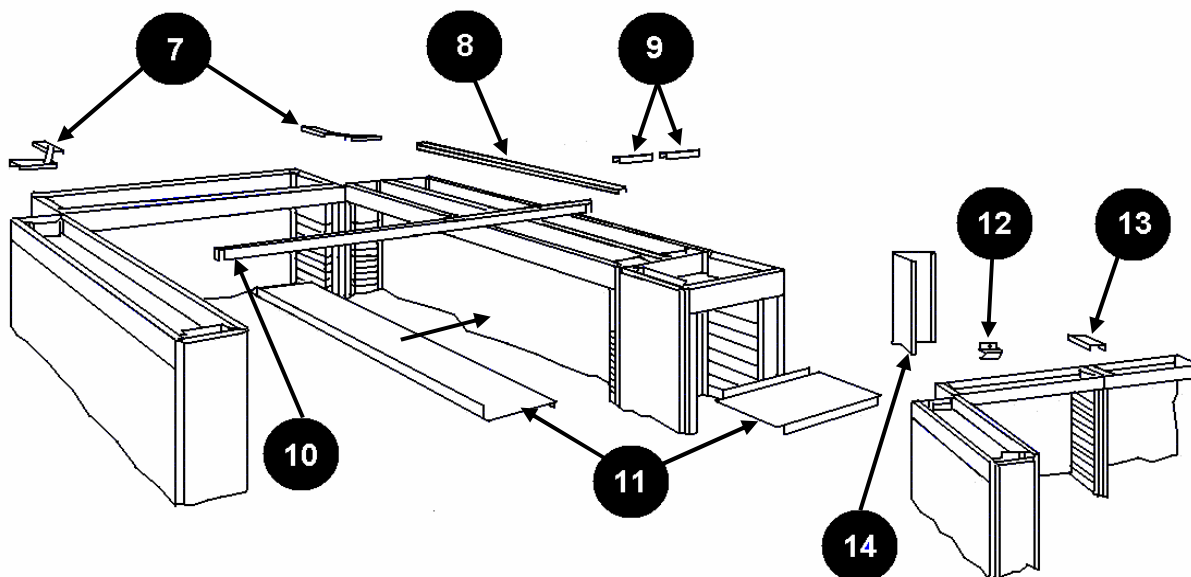
Étape 4 Slide the second backing into place.

Étape 5 If required, slide the finishing cap onto the base.

Étape 6 Drop the top into place.

Take note that the base and top are identical

FOR LABORATORY UNIT



7 L-shaped adaptor for lab unit (for corner).

8 Clip for double unit.

9 Clip for end unit.

10 Crossbar for lab unit.

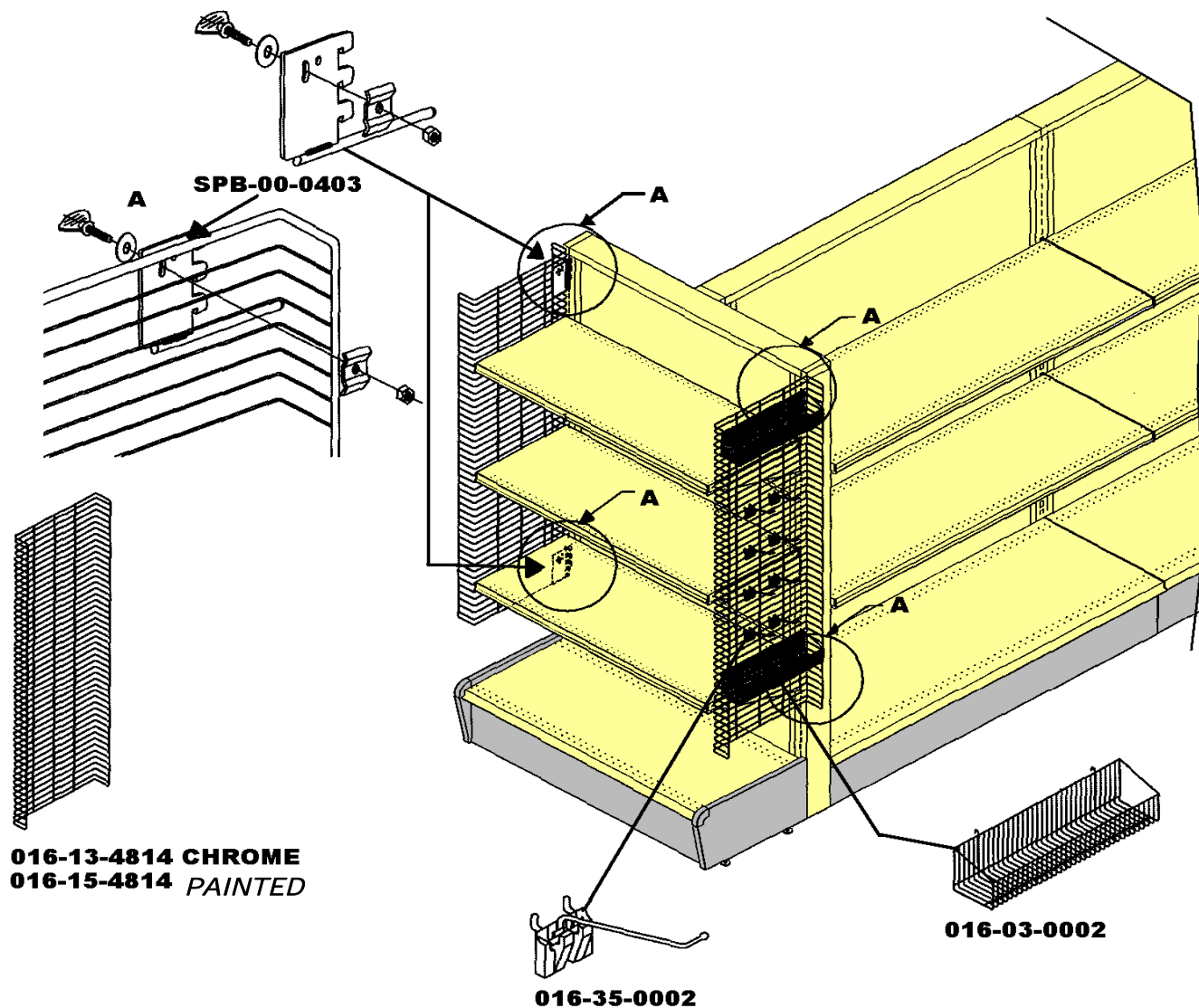
11 Shelf for lab unit (reversible).

12 Wall anchor for lab unit.

13 End to end clip for lab unit.

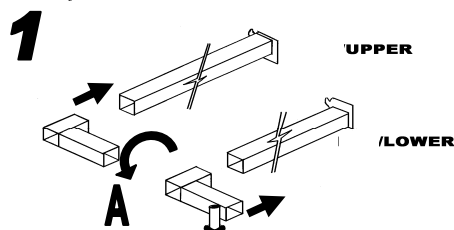
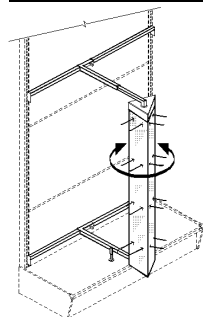
14 Finishing corner for lab unit.

WIRE MESH WING

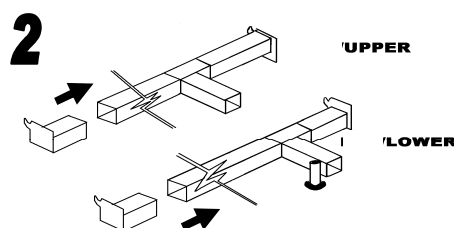


- Step 1** Insert the SBP-00-0403 attachments into the upright with the rod toward the bottom (A)
- Step 2** Place the wire mesh wing against the attachments, screw the W clip to the attachments with the thumb screws.
- Step 3** Place hooks or baskets as per your needs (sold separately)

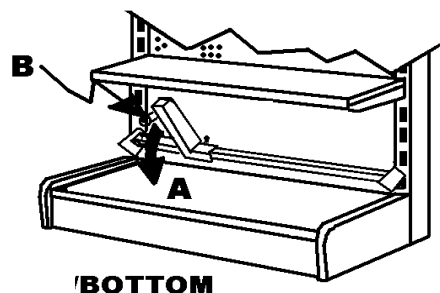
ROTATING HOOK DISPLAY



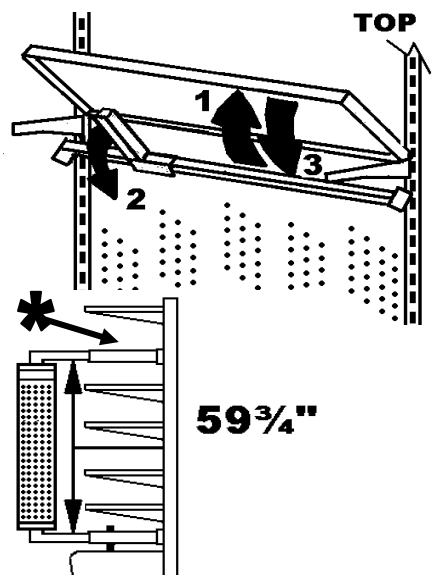
Step 1 Slide elbows into the crossbars. The drawings illustrates the set-up for a left side installation. For a right side installation, flip the elbows as shown by A , you must also invert the leveller.



Step 2 Slide the 2 ends into the crossbars.



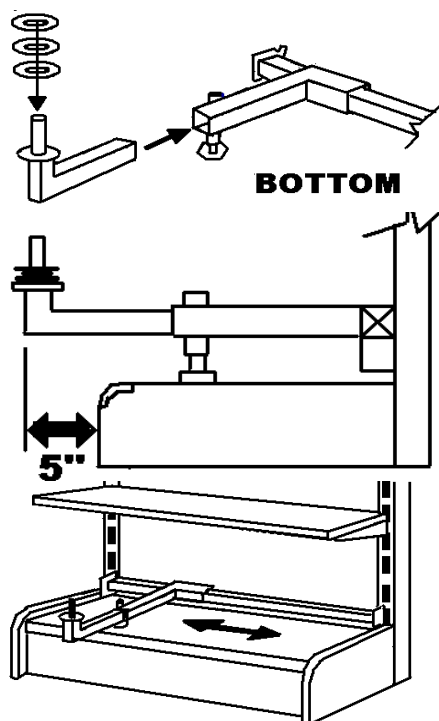
Step 3 Insert the crossbar (with levellers) into the uprights as close as possible to the shelf, adjust the leveller so that it touches the shelf and ensure that the elbow is levelled.



Step 4 The install the upper crossbar, you may have to lift a shelf. The correct distance between the upper and lower crossbar is 59³/₄".

Note that in order to install the display as illustrated, the use of 2 extensions arms are required (*).

ROTATING HOOK DISPLAY

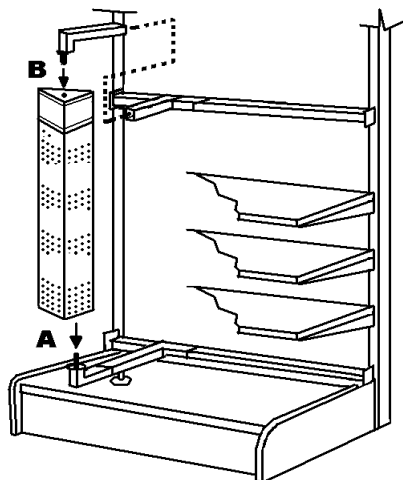


Step 5

On the bottom elbow pin, place a washer, a bearing assembly and another washer as shown. Insert the elbow into the bottom attachment. The front of the elbow must be 5" away from the front of the shelf (if required).

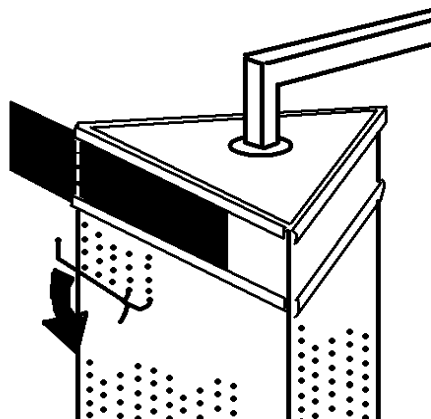
Step 6

Place the bottom and the upper at the same position.



Step 7

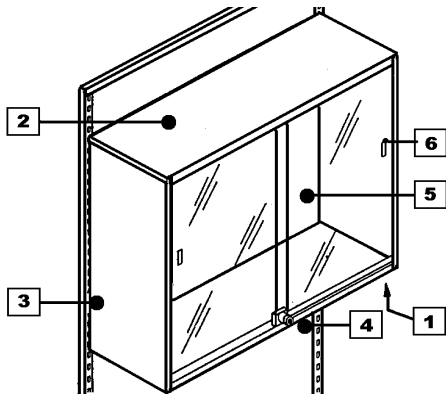
Insert the triangular display onto the bottom pin (the sign holder must be at the top). Insert the upper elbow into the upper hole. Slide the upper elbow into the elbow of the crossbar. Make sure the triangular display is levelled.



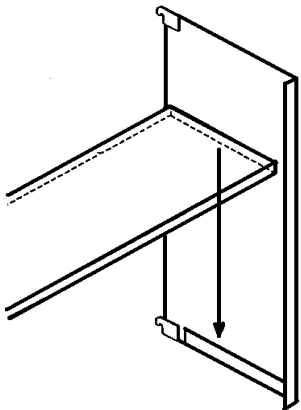
Step 8

Slide the signage (not supplied) on the three faces of the triangle as shown. Afterwards install your hooks.

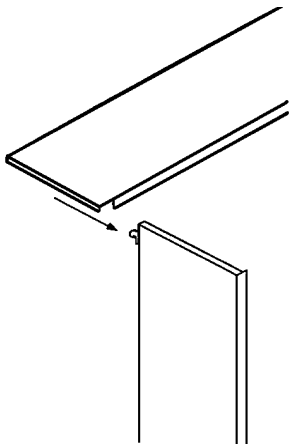
METAL CABINET WITH SLIDING GLASS DOORS



Step 1 Insert the base into the side panels. Press firmly down to the bottom.

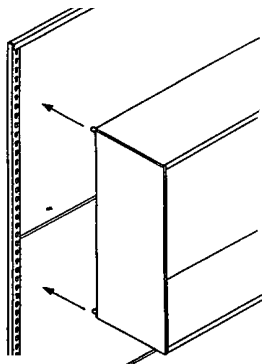


Step 2 Slide in the top from the back to the front.

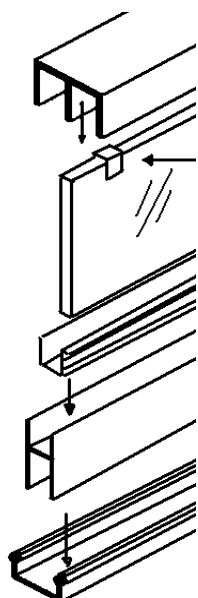


Front.

Step 3 Install the frame into the uprights.



METAL CABINET WITH SLIDING GLASS DOORS



Upper rail
with 2-way tape

U-shaped
plastic slider

Glass door

U-shaped
rubber moulding

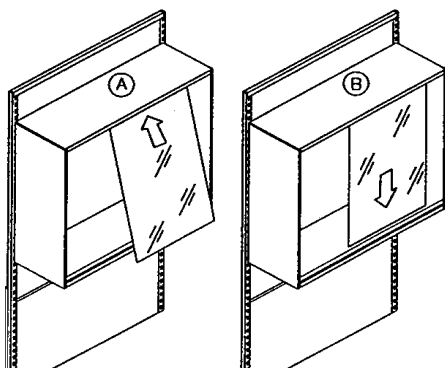
H-shaped rail
with wheels

Lower rail
with 2-way tape

Step 4

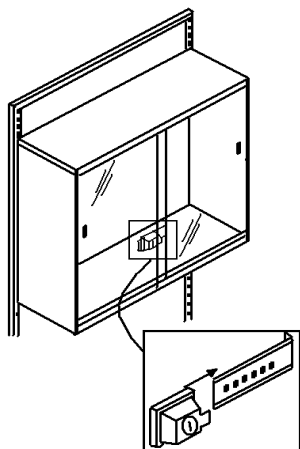
Secure the upper rail into place, place the u-shaped plastic slider on the glass door, insert the door into the rubber moulding, insert them into the h-shaped moulding.

Secure the bottom rail into place.



Step 5

Install doors as shown.



Step 6

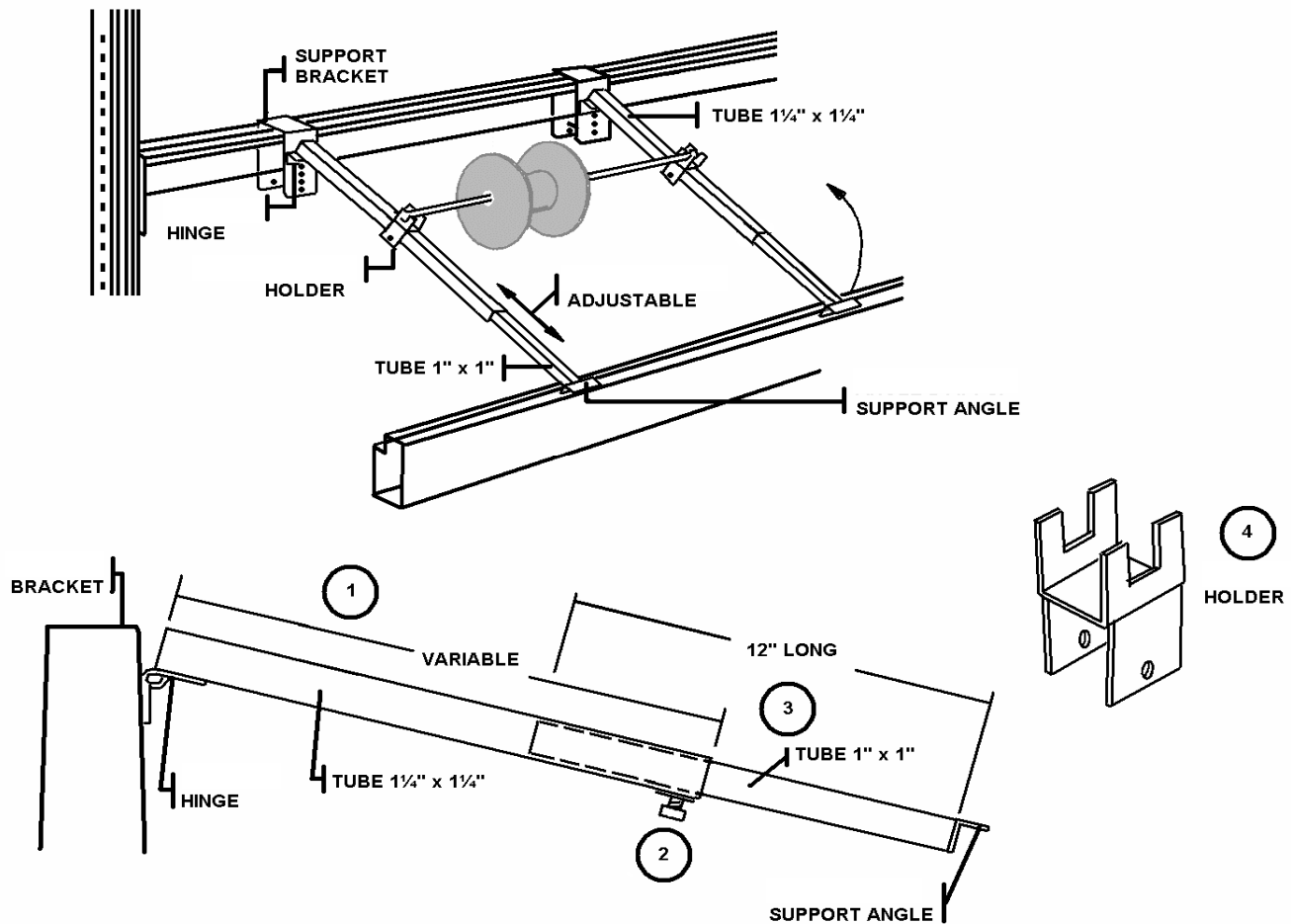
If you purchased a TDK-7 sliding type lock, the slide must be secured to the back door.



Step 7

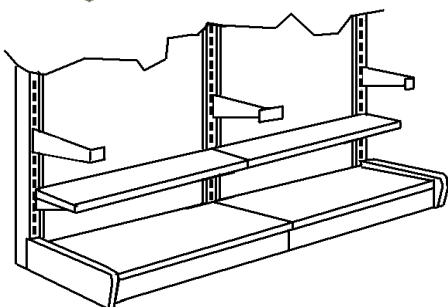
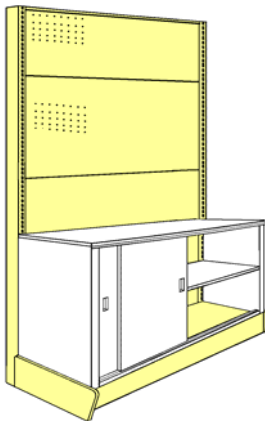
Finally, glue door handles into place.

17' LONG SPOOL DISPLAY FOR WAREHOUSE RACKING (2 BAYS OF 102")

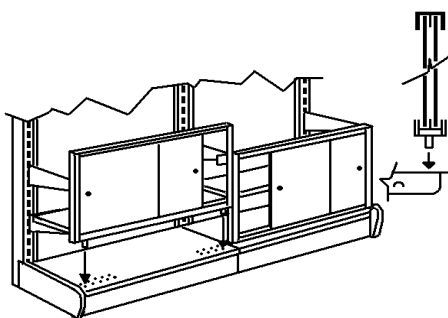


- Step 1** Insert tube no. 1 onto the rear beam, secure it into place with a nut & bolt.
- Step 2** Insert tube no. 3 into tube no. 1, the support angle will rest onto the front beam which is installed lower than the rear one.
- Step 3** Once support angle is resting at its correct place, lock it into place with the thumb-screw no. 2.
- Step 4** Place the no. 4 holders at the appropriate position, lock them into place with a nut & bolt.
- Step 5** Insert the tube into the spool(s) and place it into the holders. The tubes supplied are 60" in length, you cut them to size on site.

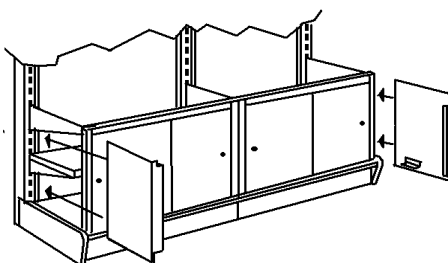
STORAGE UNIT



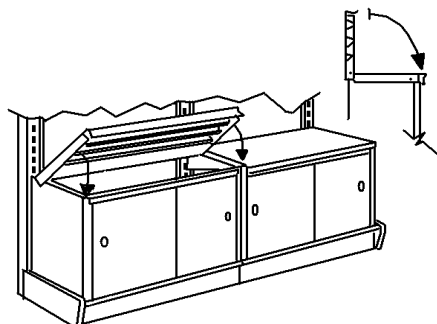
Step 1 Place the inside shelves (not supplied) at the correct height. Place the storage unit brackets at the correct height.



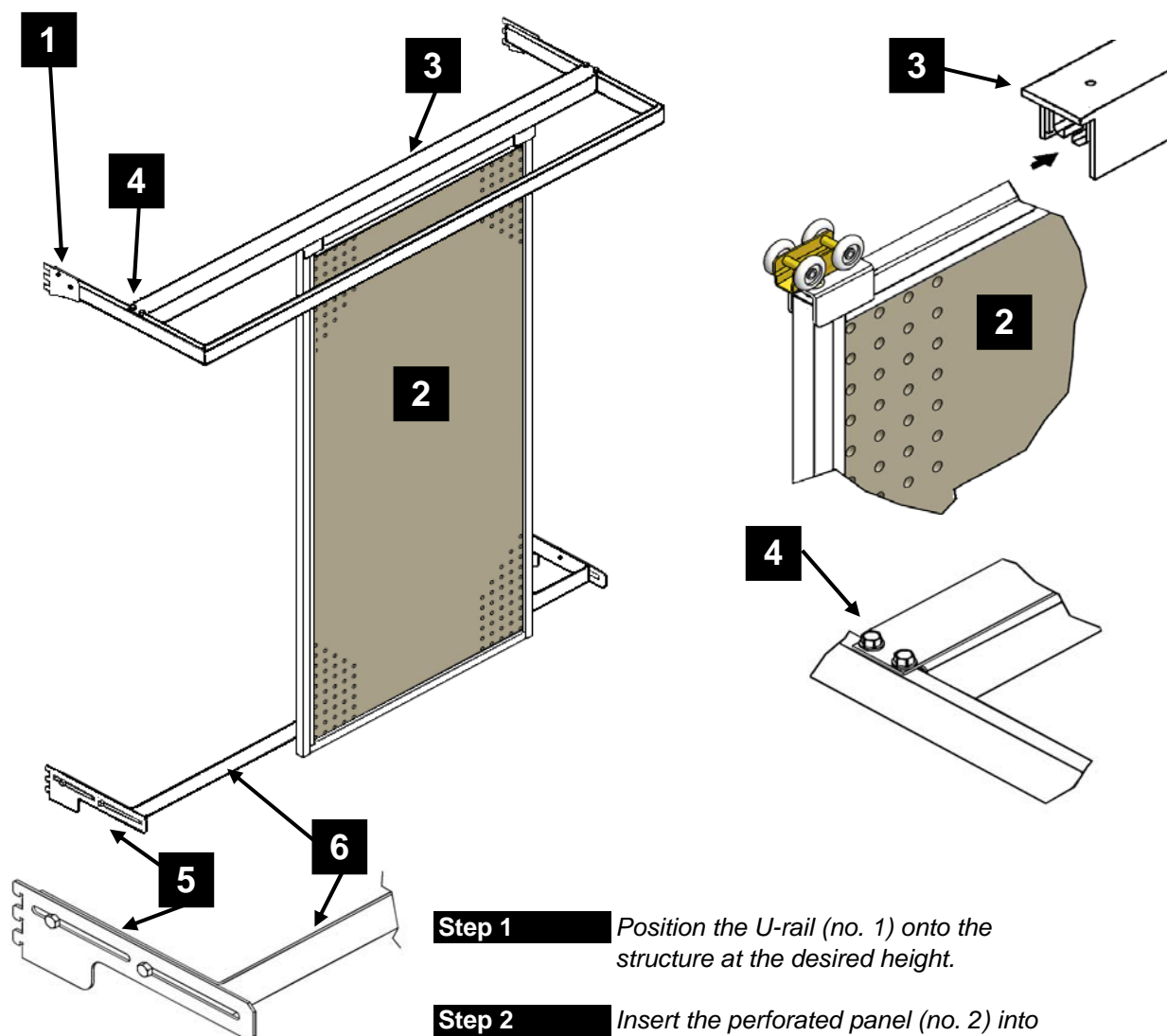
Step 2 Place the front frame in place by inserting the pins into the first series of holes on the shelf. If the frame seems slanted it maybe because your base shelf was installed the opposite way, turning it front to back will solve the problem.



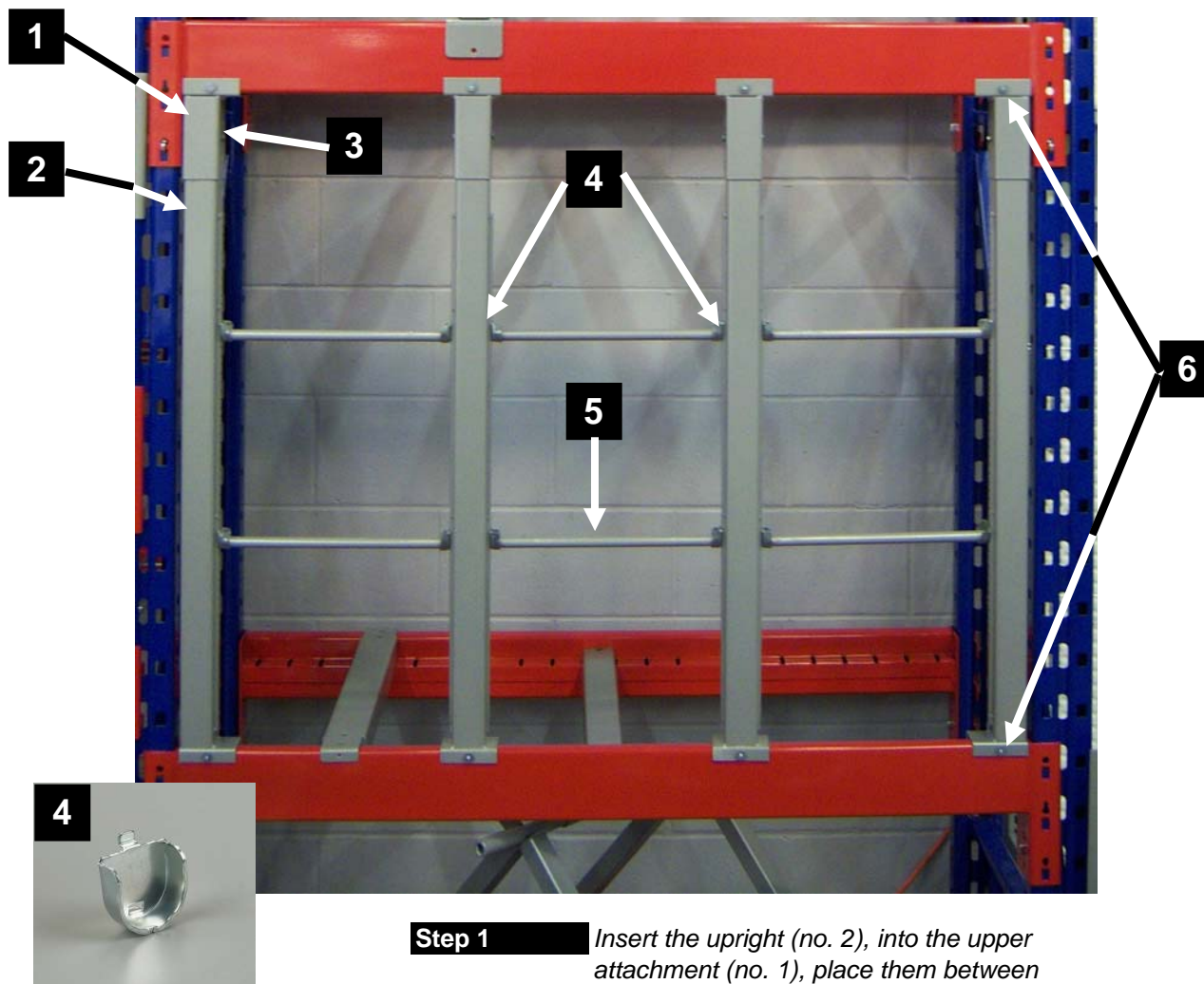
Step 3 Insert the side panels into place.



Step 4 Drop shelf into place as illustrated.

SLIDING PERFORATED PANEL

- Step 1** Position the U-rail (no. 1) onto the structure at the desired height.
- Step 2** Insert the perforated panel (no. 2) into the rail (no. 3).
- Step 3** Drop rail into position (no. 3) inside the u-rail (no. 1), the u-rail will support the perforated panel and its rail.
- Step 4** Position the rail at the required depth, according to the hooks you will use at the back, fasten the rail to the U-rail using 4 self-taping screws (no. 4).
- Step 5** Attach the brackets (no. 5) to the rub-rail (no. 6) with nuts & bolts, insert the assembly into the structure so that the rub-rail will be at least 2" higher than the bottom of the sliding panel, tighten the nuts & bolts once rail is at the correct depth.

VERTICAL SPOOL DISPLAY

Step 1 Insert the upright (no. 2), into the upper attachment (no. 1), place them between the 2 beams (shown in red), push the upper attachment upward and then fasten it to the upright using self-taping screws, repeat for all the uprights.

Uprights are specified as left, centre and right. Spac them approximatly 18".

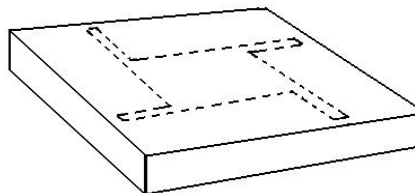
Step 2 Insert the rod holders (no. 4) into the pilaster strip on the side of the uprights. One set close to the top and one near the bottom. (This will help you space each uprights correctly)
Space each upright according to the lengths of the rods for each opening (no. 5).

Step 3 Once all the uprights have been positioned at their correct place, secure them using self-taping screws into the top and bottom holes of the upright attachments (no. 6)

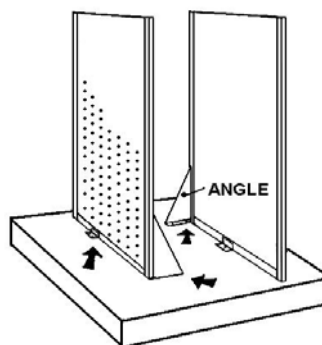
FOUR WAY MERCHANDISER



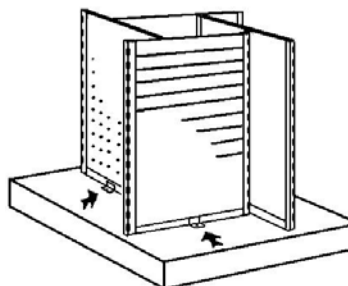
Step 1 Trace the outline of the top cap onto the base to facilitate the assembly.



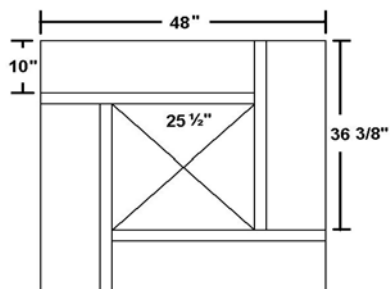
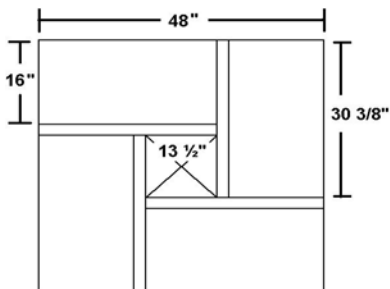
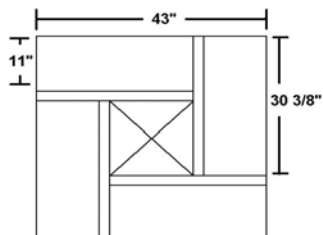
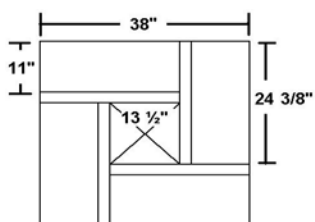
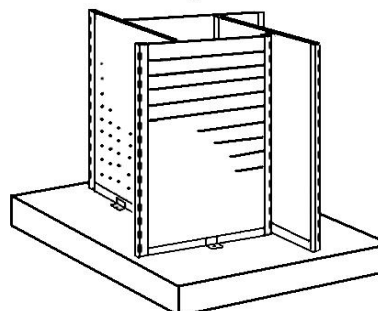
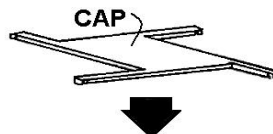
Step 2 Place the two panels that have an angle on the inside face to face, fasten them at the proper place with metal screws.

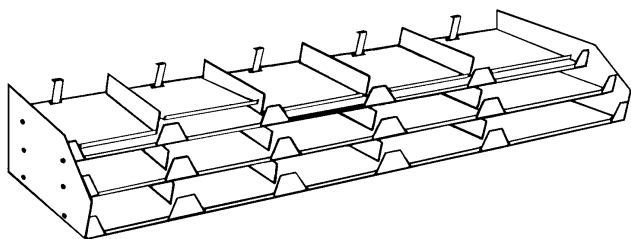


Step 3 Take the two other panels and place them against the others, fasten them at the bottom with metal screws.

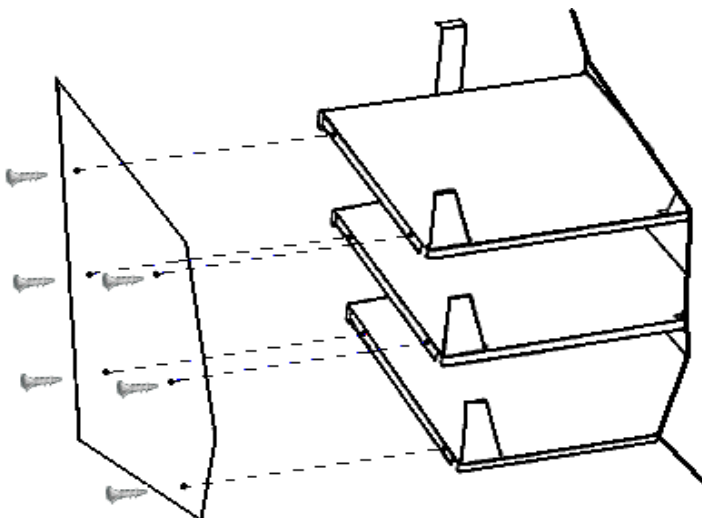


Step 4 Now just place the top cap onto the panels and secur it with metal screws into every hole.

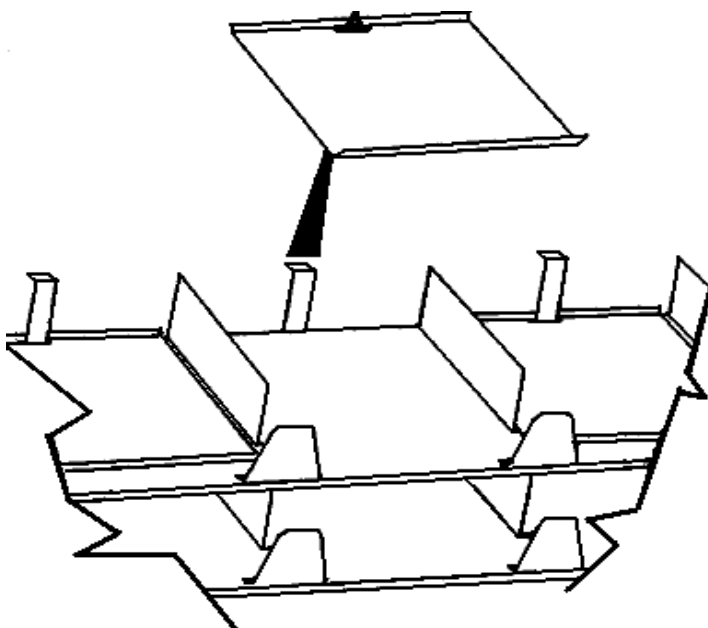


SANDPAPER DISPLAY**Step 1**

Attach side panels (left and right) to each shelf using metal screws.

**Step 2**

Insert the paper-weight plates on the first level.



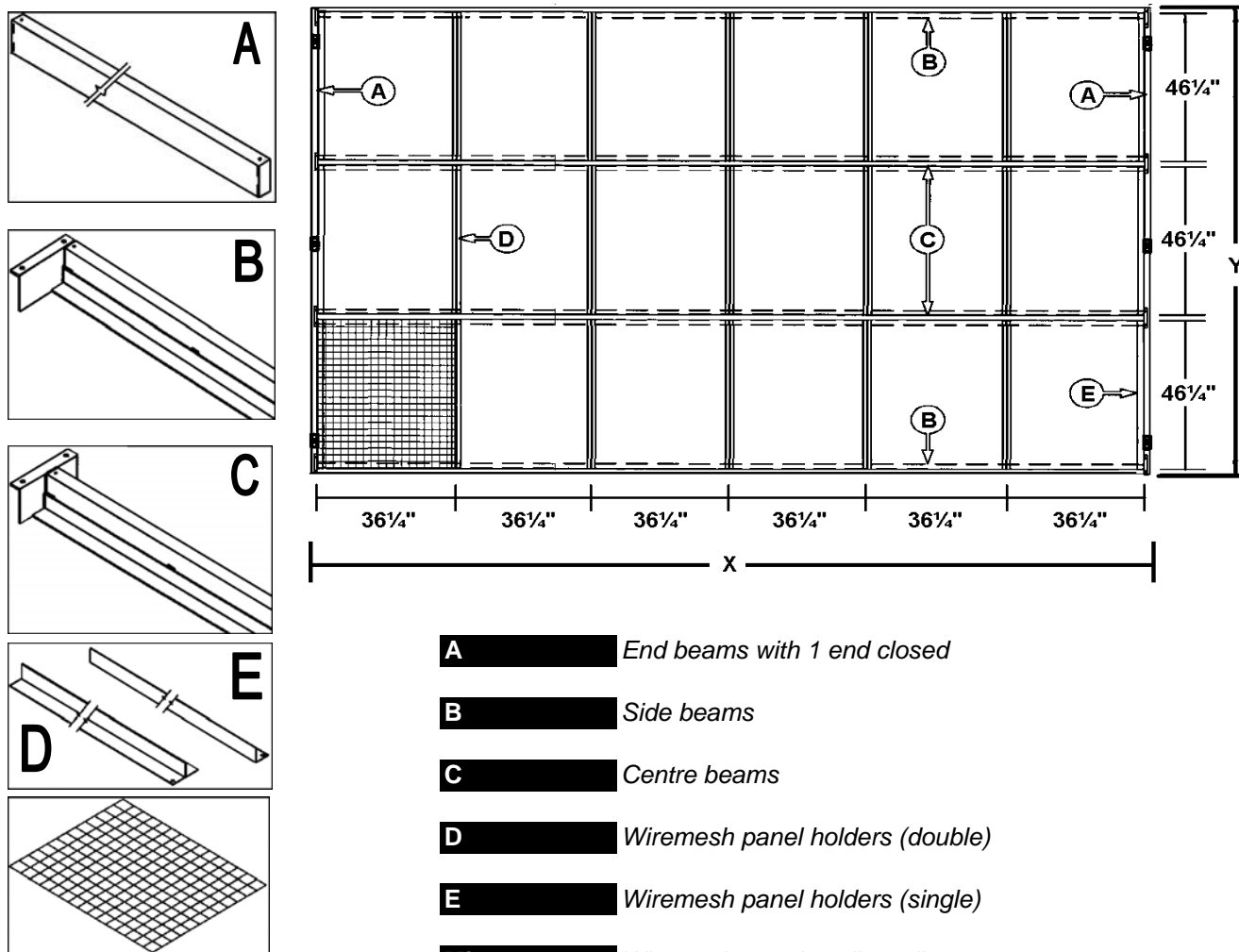
LIGHT FIXTURES SUSPENDED DISPLAY



**NOTE THAT THE MAXIMUM CAPACITY
IS 50 LBS PER SQUARE FOOT**

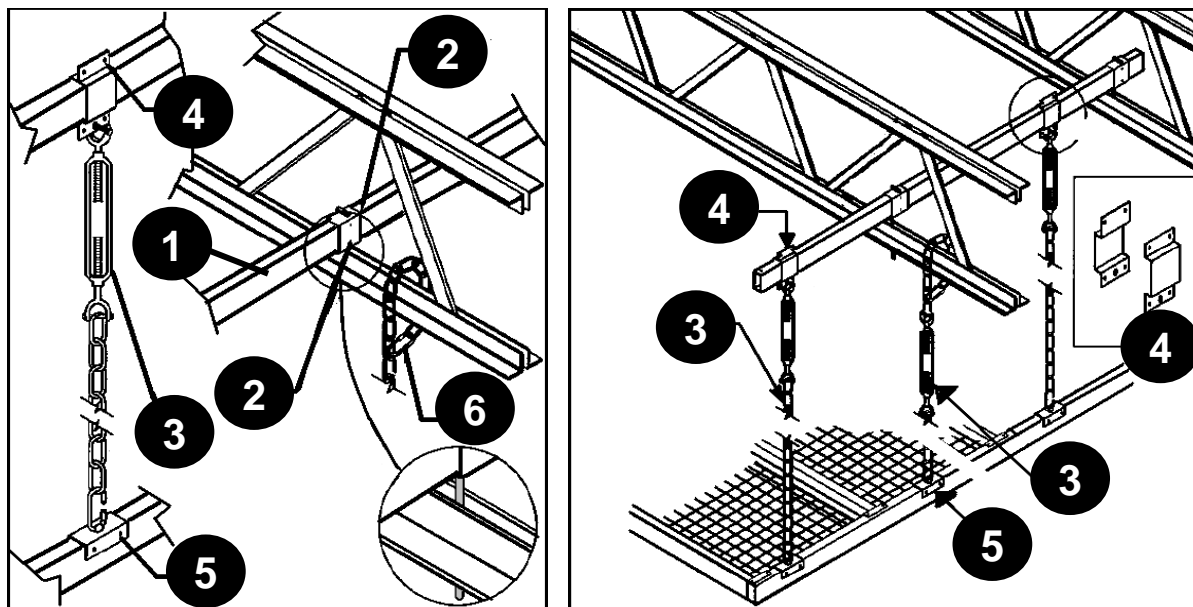
DO NOT WALK ON THIS DISPLAY !

*The configuration will vary according to
specifications given.*



Attachments
Turnbuckles
Chains
Hardware
Beams for roof trusses (C-shaped)

LIGHT FIXTURES SUSPENDED DISPLAY



1 Insert the C-channels in-between the roof trusses as shown (no. 1).

2 To avoid slippage, it is **mandatory** to secure the beams using the attachments with a steel rod that must be inserted in-between the 2 halves of the roof trusses and bolted into place.

3 Turnbuckles assist in leveling the display.

4 C-channel attachments for turnbuckles.

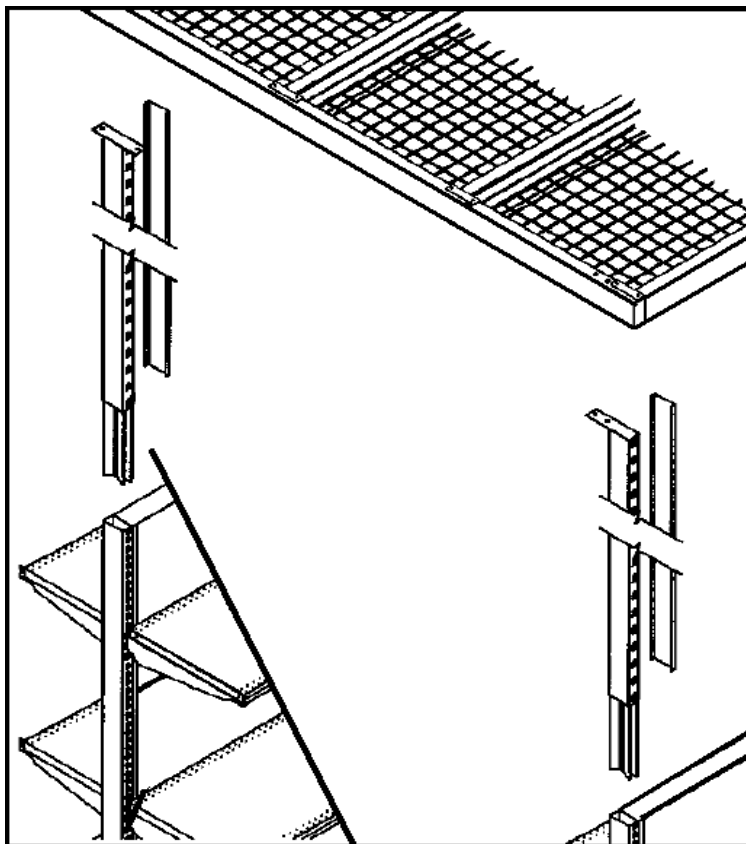
5 Suspension attachments with a quick link welded to it.

6 If the chain can not be attached to the c-channel as illustrated (fig.3 and 4), proceed as illustrated in figure 6 and attach the chain around itself using a strong quick-link or a bolt, washer and lock-nut.

LIGHT FIXTURES DISPLAY SET ON TOP OF ISLAND OR WALL UNIT

This display is set on top of the uprights of the islands and/or wall unit and/or partially suspended according to the specifications of the client.

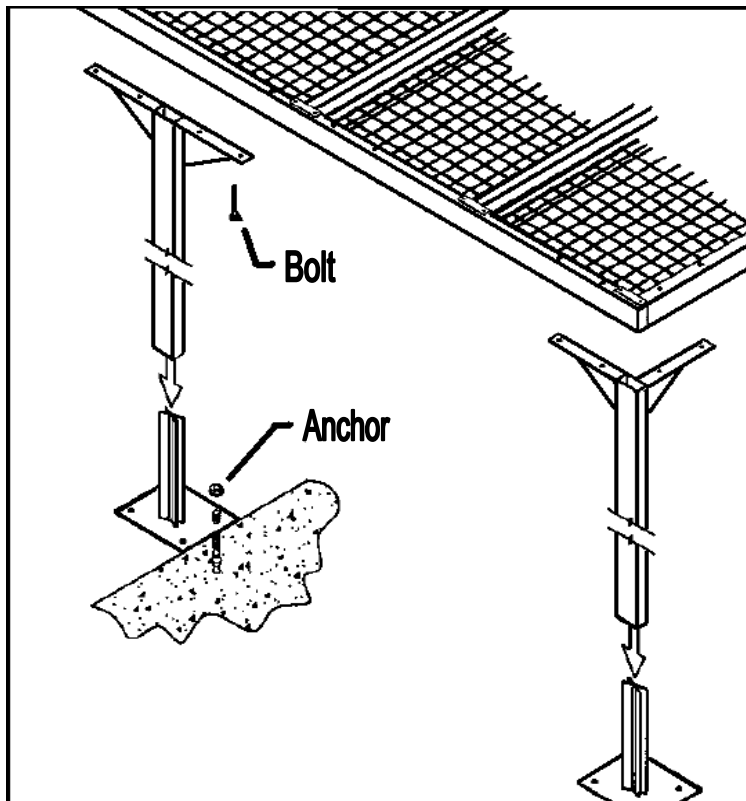
Note that the drawings on page B-24 can vary according to the specifications.



LIGHT FIXTURES DISPLAY SET ON POSTS ANCHORED TO THE FLOOR

This display is set on posts that are anchored to the floor and/or partially suspended according to the specifications of the client.

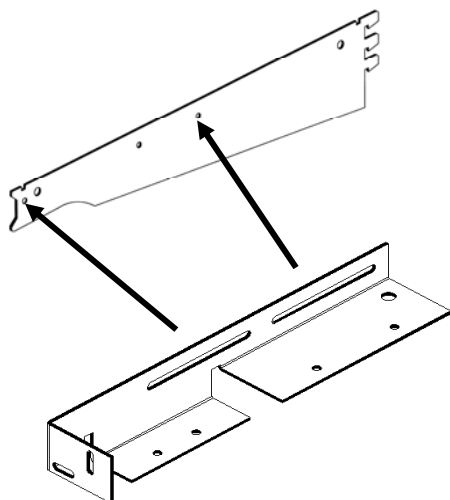
Note that the drawings on page B-24 can vary according to the specifications.



FACIA (CANOPY) BRACKET AND EXTENSION

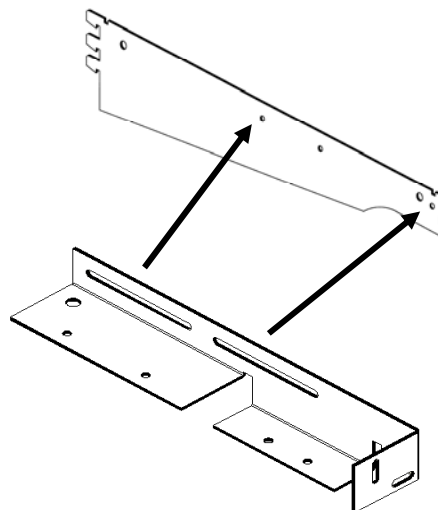
LEFT SIDE (FACING THE SECTION)

RIGHT SIDE (FACING THE SECTION)



Bracket

Extension



Step 1

Place an extension on each bracket as shown. Attach the extension to the bracket with the small nuts & bolts.

Step 2

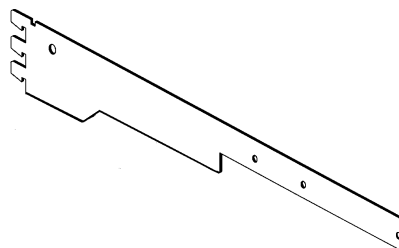
Insert each ensemble into the appropriate upright. Adjust the depth accordingly, tighten the nuts and bolts.

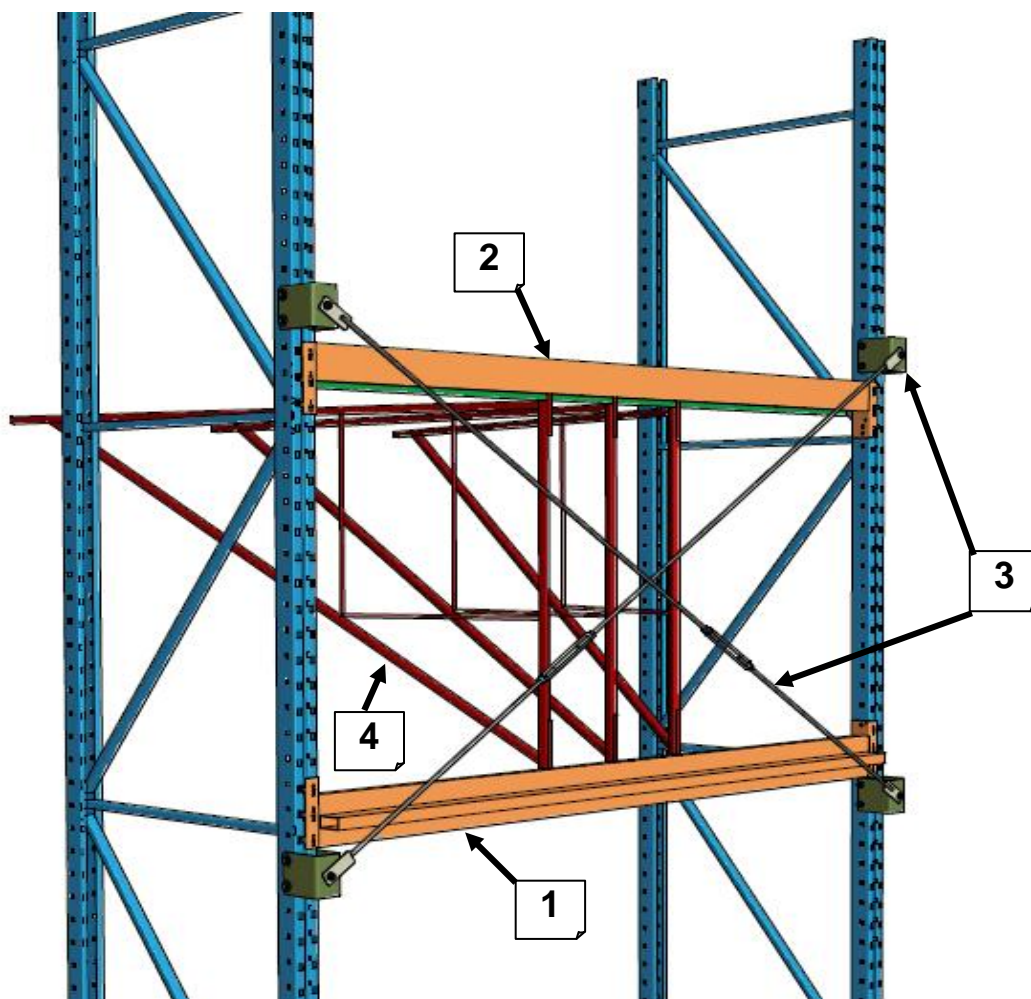
Notice :

Note that the extension brackets are almost identical to a regular shelf bracket with the exception of the amount of holes which the extension brackets have more.

Notice :

If two neons are to be installed, you must use the bracket with a notch (as shown bellow).



CARPET DISPLAY**IMPORTANT NOTICE**

The frames must be reinforced type, meaning with more crossbracing.

*Anchoring to the floor is **mandatory**, use 3/8" x 3¾" long concrete anchors.*

- Step 1** Place the upper and lower beams at the desired height. (No. 1 & No. 2)
- Step 2** Install the crossbracing attachments as shown (No. 3), after tighten the turn-buckle.
- Step 3** Insert the carpet page in between the beams. (No. 4)

CARPET DISPLAY**Step 4**

*Install the retaining tube to the upper beam, this tube will prevent the page from popping out accidentally.
(No. 5)*

