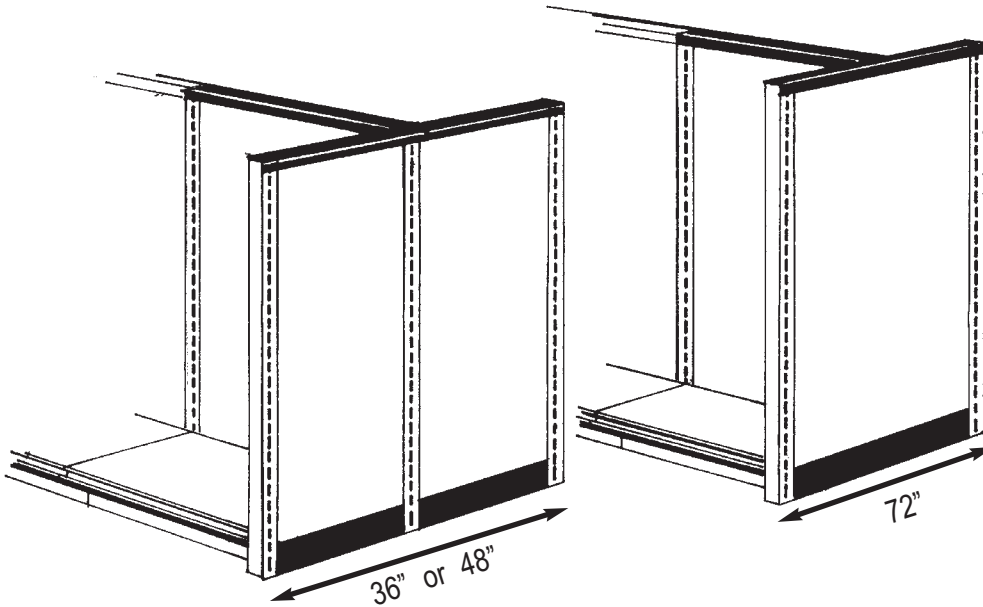


WALL SECTION ADAPTER KIT

ASY 066

PARTS IDENTIFICATION



Components for these end displays are ordered individually. Consult installation instruction ASY-046 for identification and use of parts other than those shown below.

ALL CARTONS CONTAINING WALL SECTION ADAPTER KIT ARE LABELED

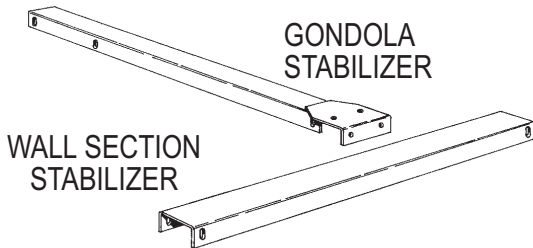
OPEN

4

FOURTH

PART DESCRIPTION	PART NUMBER	QUANTITY X WIDTH	
		36" or 48"	72"
BASIC UPRIGHTS	BU-□□	2	3
OPEN BACK STIFFENER, centered slots	OBSCS-□□	1	2
TOP SPANNER	STL-□	1	2
CENTER SPANNER	SC-□	1	2
SPLICER SPANNERS	SS-□	(1)	(2)
BACK PANELS	BH/BP-□□□	2 (4)	4 (8)
UPRIGHT END COVERS	UEC-□□	2	2
WALL SECTION END STABILIZER	WSSF-□□	1	1
*WALL TO UPRIGHT FLOOR BRACKET	WTUFB	2	2

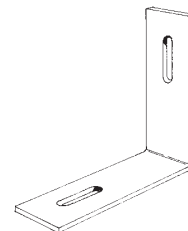
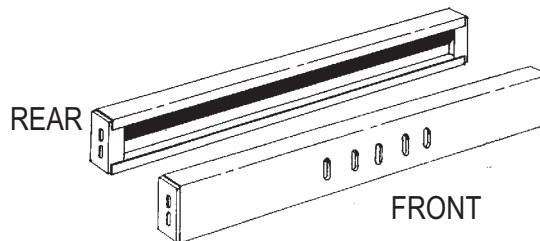
• For units over 72" in height, total quantity is shown as (2).
 * Optional....only if ordered.



OBSCS-□□
 OPEN BACK STIFFENER WITH CENTER SLOT
 NOTE! There is no top or bottom to the OBSCS.

WTUFB
 WALL TO UPRIGHT FLOOR BRACKET
 ...optional

WSSF
 ...WALL SECTION ADAPTER KIT



WALL SECTION ADAPTER KIT

ASY 066

INSTALLATION INSTRUCTIONS

1 Bolt the first OBSCS to the first upright through the bottom slot as shown, using the screw, washers and nut from hardware pack #7200-426...OBSCS should be raised until the bottom of the slot hits the screw before tightening securely.

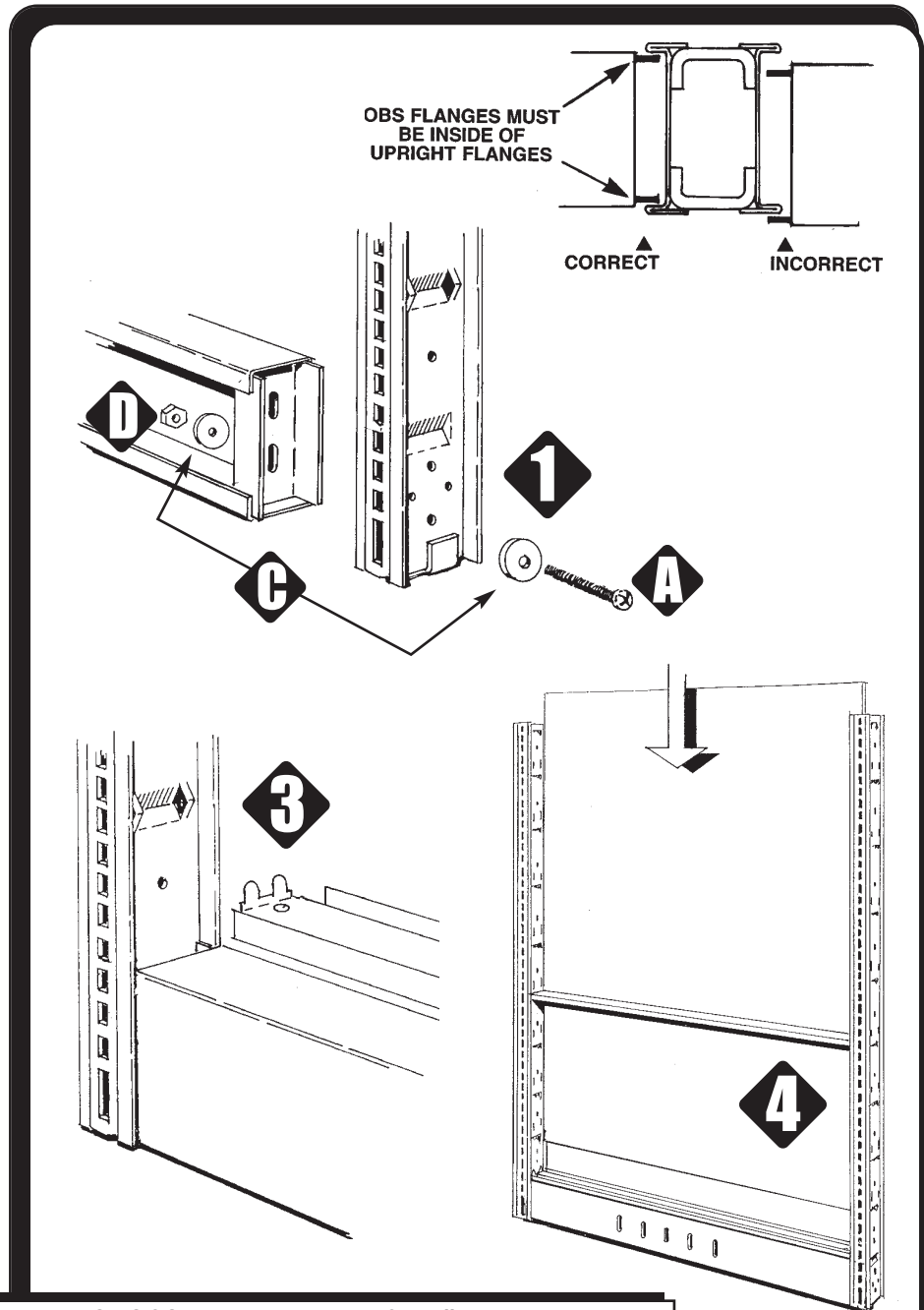
2 Repeat step 2 to secure the OBSCS to the second upright.

NOTE! If the wall section is to be 72" wide, join the second upright and both OBSCS together with the same bolt ...then secure the second OBSCS to the third upright as in step 1.

3 Lay a top spanner, STL, on the OBSCS...the STL must be in the inverted position with the tabs pointing upward and not inserted into spanner lances.

4 Install the center spanner at the middle of the upright.

NOTE! When installing the back panels, place the front panel above the center slot side of the OBSCS and the rear panel above the open side of the OBSCS. The open side of the OBSCS will be against the gondola upright. Install the front and rear back panels. Install the top spanner.



OBSCS HARDWARE PACK #7200-426

QTY.	ITEM DESCRIPTION
2	A 1/4 - 20 x 4" Phillips round head machine screw
1	B 1/4 - 20 x 6" Phillips round head machine screw
6	C 1/4" flat washer
3	D 1/4 - 20 hex nut

A ...indicates item, where used.

Note! Item **B** plus two washers and one hex nut are to be used later at Step 7.

WALL SECTION ADAPTER KIT

ASY 066

INSTALLATION INSTRUCTIONS

5

If the unit is 72" wide, repeat steps 3 and 4 with the second section.

6

If the gondola base shelves are equal, the center slot of the OBSCS should align with the 3/8" dia. hole in the side of the gondola upright. If gondola base shelves are unequal, any difference in width should be as nearly equal at each side to allow aligning an alternate OBSCS slot with the 3/8" diameter hole.

7

Secure the wall section to the gondola upright as shown with the remaining fasteners from the OBSCS hardware pack...see page 2 for fastener designations. The 6" screw inserts through the selected slot and the 3/8" dia. hole in the side if the gondola upright. Leave the nut slightly loose.

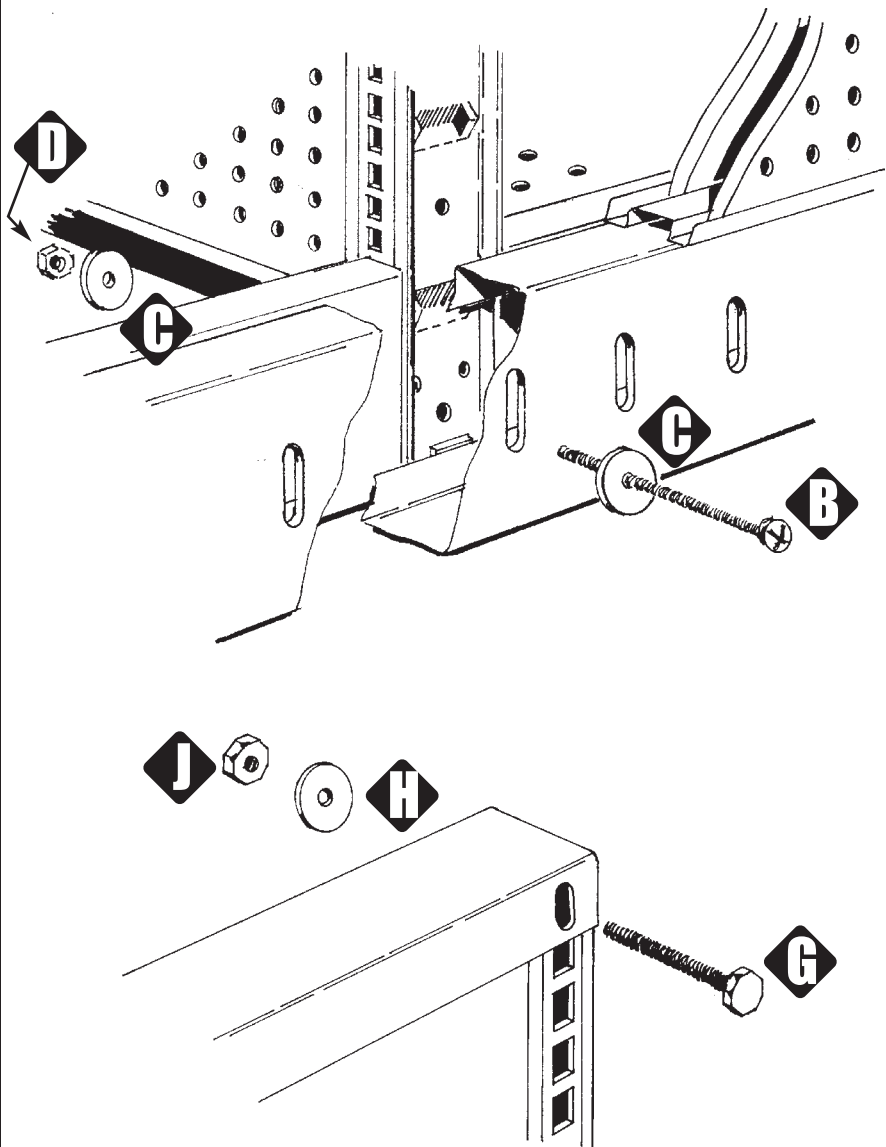
NOTE! If the unit is 72" wide, insert the 6" screw through a slot in the center upright of the wall sections and the 3/8" dia. hole in the side if the gondola upright.

8

Install the upright end cover (UEC or VC) onto the outside upright edge. Set wall section stabilizer over the top of the wall section and bolt through the top slot of the uprights as shown... BOTH ENDS.

WSSF HARDWARE PACK #7200-123

QTY.	ITEM DESCRIPTION
2	E #10 x 1" Phillips truss head , TEK-3, sheet metal screw
2	F #8 x 1/2" Phillips pan head, TEK-2, sheet metal screw
4	G 5/16"-18 x 3 1/4" carriage bolt
4	H 5/16" flat washer
4	J 5/16-18 hex nut
	E ...indicates item, where used.



WALL SECTION ADAPTER KIT

ASY 066

INSTALLATION INSTRUCTIONS

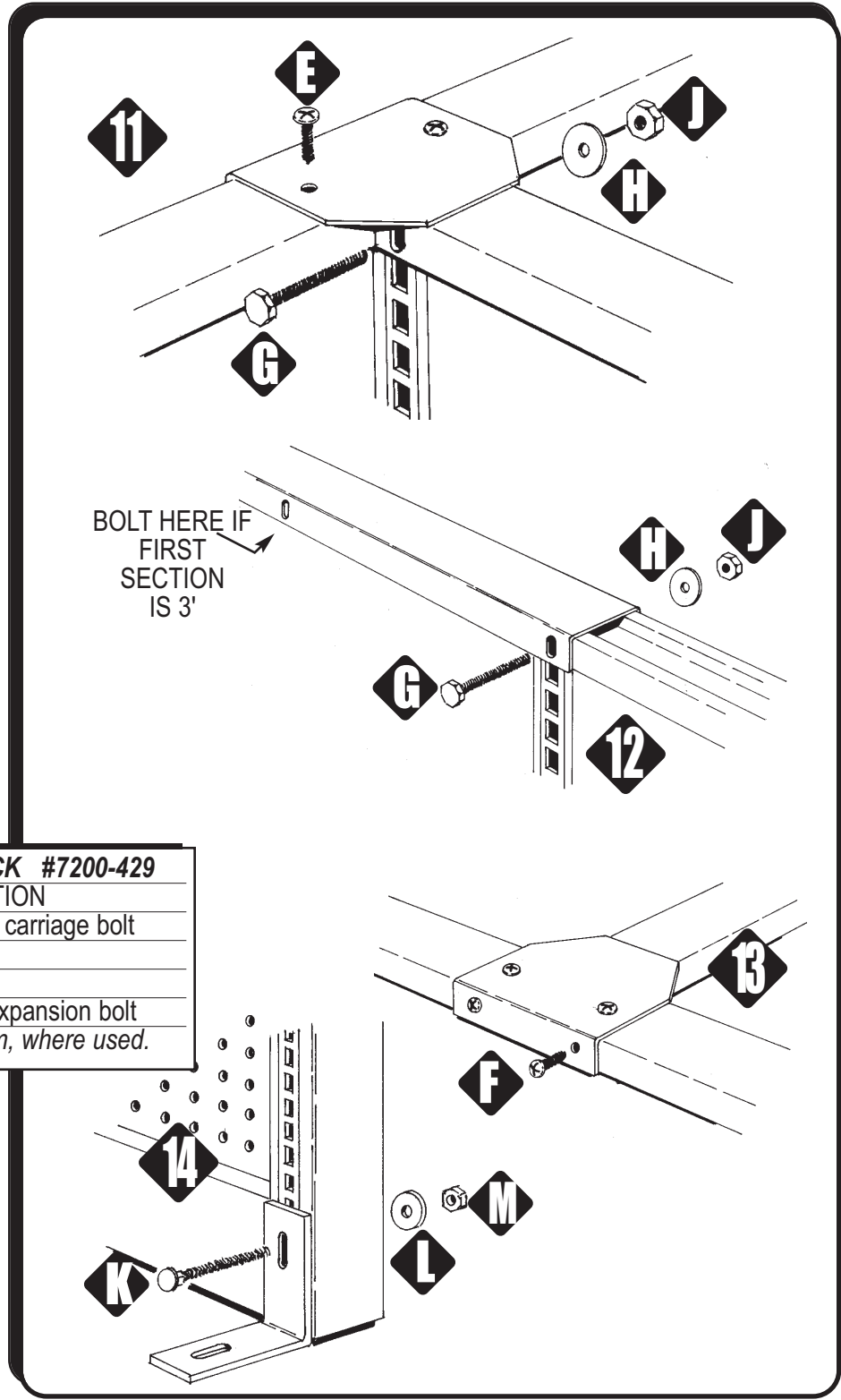
9 Adjust the levelers to bring the top of the wall section stabilizer flush with the top of the gondola upright... at the same time, use a carpenter's level on the wall section to level it side to side.

10 Tighten the 6" screw inserted at step 7.

11 Set gondola stabilizer over the gondola and wall section. Secure as shown.

12 Secure the gondola stabilizer to the second gondola upright as shown.

13 Secure the gondola stabilizer to the end section stabilizer as shown.



BOLT HERE IF FIRST SECTION IS 3'

... OPTIONAL ...
... FLOOR ANCHORING ...

WTUFB HARDWARE PACK #7200-429

QTY.	ITEM	DESCRIPTION
2		5/16"-18 x 3 1/4" carriage bolt
2		5/16" flat washer
2		5/16-18 hex nut
2		3/8"-16 x 3 1/2" expansion bolt
		...indicates item, where used.

14 Secure the WFUFB both wall section uprights as shown with the included hardware, then drill through the oval slot into the floor to install the expansion bolts.

ASSEMBLY COMPLETE



WALL SECTION ADAPTER KIT

ASY 066

Load Rating

LOAD RATING FOR WSSF = 9900INLBS
 (EXAMPLE: 900 LBS TOTAL WEIGHT ON 22" DEEP SHELVING)

WEIGHT SHOULD BE EVENLY DISTRIBUTED, STATIC LOADS.

!NEVER EXCEED INDIVIDUAL SHELF/PRODUCT RATINGS!

COUNTER WEIGHT WILL NEED TO BE APPLIED PRIOR TO PLACING ANY PRODUCT ON END CAPS. FINAL TWO END SECTIONS WILL NEED TO HAVE A RECOMMENDED 200 LBS PER SECTION, 100 LBS PER SIDE WITH 400 LBS TOTAL OF EVENLY DISTRIBUTED COUNTER WEIGHT. FAILURE TO DO SO COULD RESULT IN OVERTURNING OF FIXTURES/DAMAGE TO FIXTURES/AND POSSIBLE SEVERE INJURY TO STORE PERSONEL.

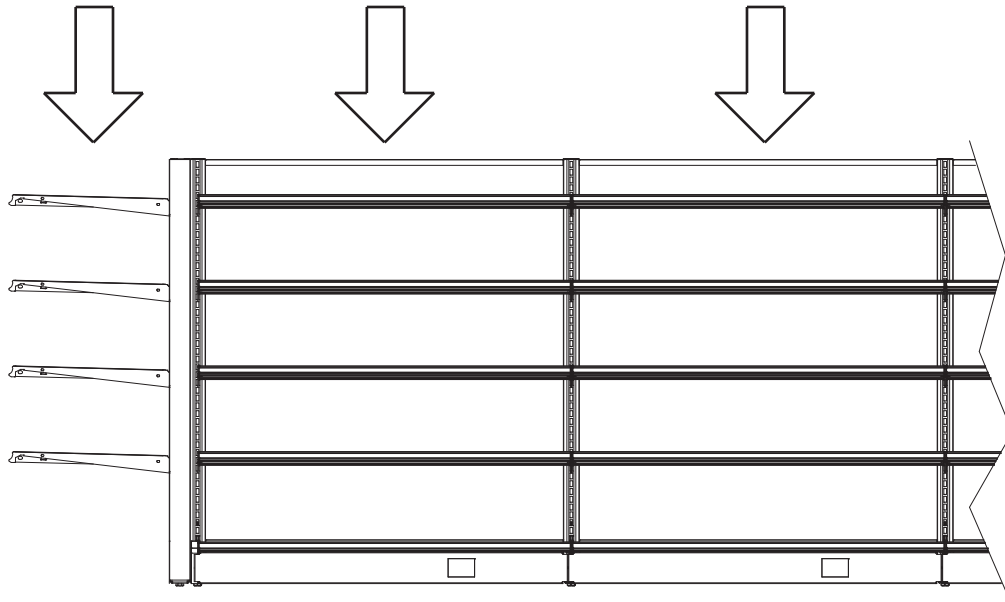
FOR HEAVIER LOADS ON THE END CAP IT IS RECOMMENDED THAT THE FINAL TWO SECTIONS HAVE SCS, SIESMIC TIE BARS, INSTALLED. REFER TO ASY-870 FOR TIE BAR INSTALLATION.

9900 INLBS

MAX

200 LBS

200 LBS



P.O. BOX 729 / TERRELL, TEXAS 75160 / 972.563.5744 / 800.776.2349
 P.O. BOX 177 / GOODWATER, ALABAMA 35072 / 205.839.6354 / 800.633.6282

REV 03

REV#	ECN#	REVISION	BY	DATE	REV#	ECN#	REVISION	BY	DATE
A	4877	REVISE LAYOUT	ACM	4/19/00	3	5*18191	CONSOLIDATED WSEMIK/WSSF	DJB	10/06/16
01	5*1065		AJB	2/23/06					
2	5*12365	ADDED PAGE 5 FOR LOAD RATING	CAB	02/01/13					