

### DRAWER SEGMENTATION

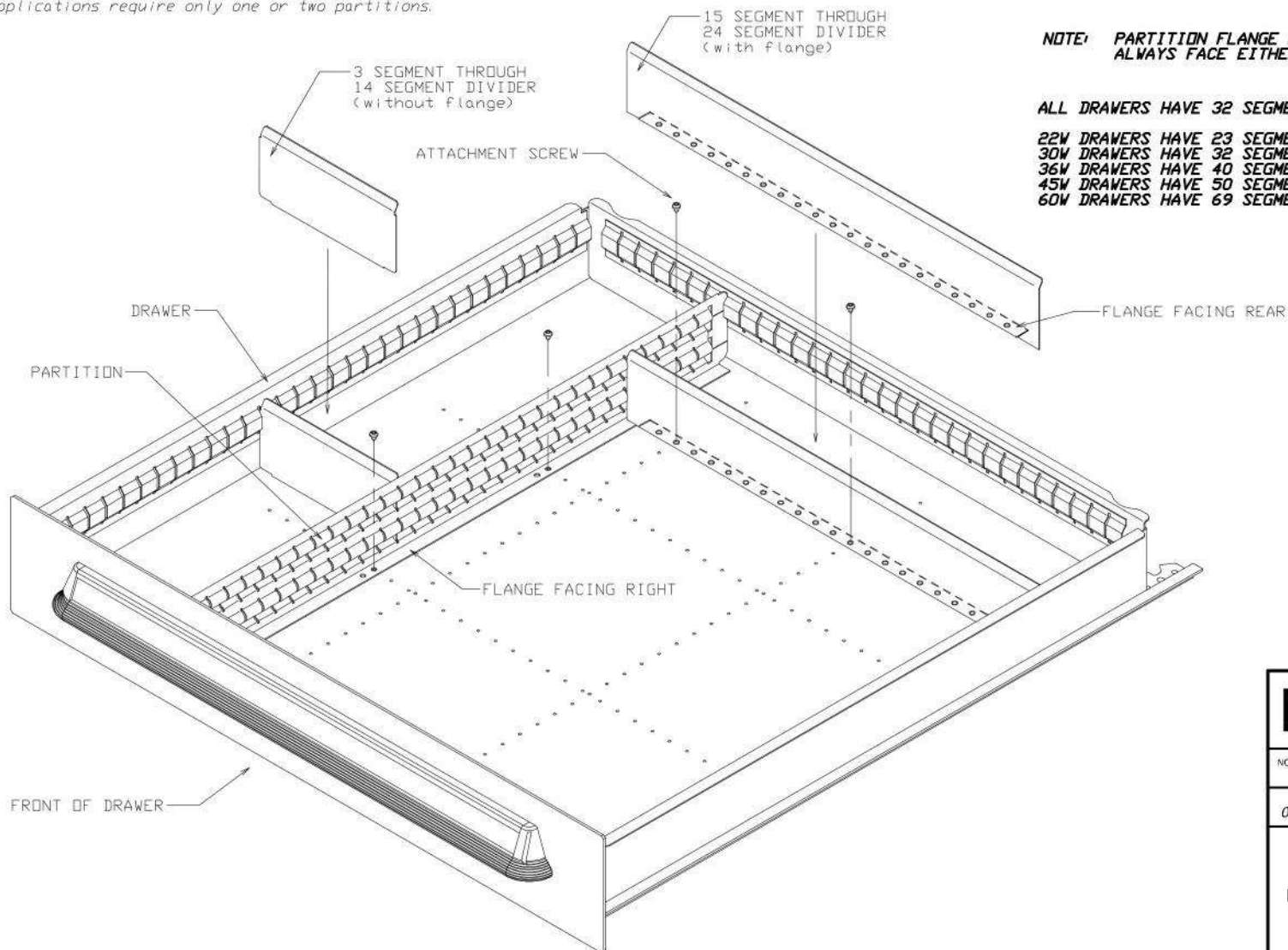
All drawer sizes are designed to carry a 400lb maximum load. However, this capacity is based on an evenly distributed load with partitions screwed in place for structural support. The specific quantity and location of the partition(s) will vary from application. A good rule of thumb is to minimize the deflection at the center of the drawer to less than 1/4". Most applications require only one or two partitions.

### PARTITION INSTALLATION

Insert partition ends through rib slots around perimeter of drawer where required making sure that the bottom flange of the partition(s) is located properly as illustrated. Each partition must be attached to the drawer bottom at each slot provided using #6 x 1/4" screws.

### DIVIDER INSTALLATION

Insert divider ends through slots in drawer-partition where required. Longer dividers will have a bottom flange to allow for attachment of the dividers to the drawer bottom. Install with flange to the right or rear as with partitions. Use one screw in each exposed bottom hole.



**NOTE: PARTITION FLANGE AND DIVIDER FLANGE MUST ALWAYS FACE EITHER TO THE RIGHT OR REAR**

**ALL DRAWERS HAVE 32 SEGMENTS FRONT TO BACK**

**22W DRAWERS HAVE 23 SEGMENTS LEFT TO RIGHT**  
**30W DRAWERS HAVE 32 SEGMENTS**     '     '  
**36W DRAWERS HAVE 40 SEGMENTS**     '     '  
**45W DRAWERS HAVE 50 SEGMENTS**     '     '  
**60W DRAWERS HAVE 69 SEGMENTS**     '     '

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NOTICE: THIS IS A CONFIDENTIAL DISCLOSURE LOANED BY LYON WORKSPACE FOR REFERENCE PURPOSES ONLY		
DATE 01-28-12	DRAWN BY JR	CHECKED BY DWV
DESCRIPTION  INSTALLATION PARTITION/DIVIDER INSTALL MDC		
SHEET -	DRAWING NUMBER <b>SS1323</b>	REV 1