

IL CABINET

The left diagram shows a rectangle with a width of 15" and a height of 18". The area is labeled as 1.8ft². Internal dimensions are marked as 14 1/2" for the width and 17 1/2" for the height.

The right diagram shows a rectangle with a width of 15" and a height of 24". The area is labeled as 2.4ft². Internal dimensions are marked as 14 1/2" for the width and 23 1/2" for the height.

PARTITIONS AND DIVIDERS

**CHOOSE DRAWERS FROM OUR SELECTION
OF PRECONFIGURED COMPARTMENT LAYOUTS**

00 for subdividing kit only
51 for a drawer in a cabinet with compartments

L BD-A0200

Drawer height :
3", 4", 5", 6", 8" and 12"

36

L3 Drawer lock
B Lock-in mechanism

e.g., L51BD-A020008 L3 B

For an 18"W×21"D drawer with compartments, 8" drawer height, an L3 lock and a lock-in mechanism on the drawer.

Figure 1 displays six schematic representations of compartmental models, arranged in two rows and three columns. Each model is represented by a grid of rectangles, with dimensions labeled on the sides and top.

- Top Row:**
 - Model 1 (L__BD-A0100__):** 2 compartments, each 7.5 wide and 18 high.
 - Model 2 (L__BD-A0102__):** 4 compartments, each 7.5 wide and 9 high.
 - Model 3 (L__BD-A0104__):** 6 compartments, each 7.5 wide and 6 high.
 - Model 4 (L__BD-A0110__):** 12 compartments, each 7.5 wide and 3 high.
 - Model 5 (L__BD-A0200__):** 3 compartments, each 5 wide and 18 high.
 - Model 6 (L__BD-A0203__):** 6 compartments, each 5 wide and 9 high.
- Bottom Row:**
 - Model 7 (L__BD-A0206__):** 9 compartments, each 5 wide and 6 high.
 - Model 8 (L__BD-A0215__):** 18 compartments, each 5 wide and 3 high.
 - Model 9 (L__BD-A0400__):** 5 compartments, each 3 wide and 18 high.
 - Model 10 (L__BD-A0405__):** 10 compartments, each 3 wide and 9 high.
 - Model 11 (L__BD-A0410__):** 15 compartments, each 3 wide and 6 high.
 - Model 12 (L__BD-A0425__):** 30 compartments, each 3 wide and 3 high.

Figure 1 illustrates the binning procedure for different numbers of bins. The diagrams show a 10x10 grid being divided into a specified number of bins. The number of bins increases from left to right: 12, 15, 18, 21, 24, and 30 bins. The 30-bin configuration is a uniform 6x5 grid. The other configurations show varying bin sizes and shapes, with some bins being larger than others.

Number of Bins	Grid Configuration (approximate)
12 BINS	3x3 grid with 3 additional bins on the right
15 BINS	3x3 grid with 6 additional bins on the right
18 BINS	3x3 grid with 9 additional bins on the right
21 BINS	3x3 grid with 12 additional bins on the right
24 BINS	4x4 grid with 8 additional bins on the right
30 BINS	6x5 grid

The diagram illustrates the three layers of the container:

- PVC LINER (L_BD-J0403):** The bottom layer, shown as a solid grey rectangle.
- PROTECTIVE FOAM (L_BD-J0103):** The middle layer, shown as a white rectangle with a black border.
- TOOL FOAM (L_BD-J0203):** The top layer, shown as a white rectangle with a black border, containing icons of various tools (wrench, screwdriver, hammer, and pliers).

FILE HOLDERS

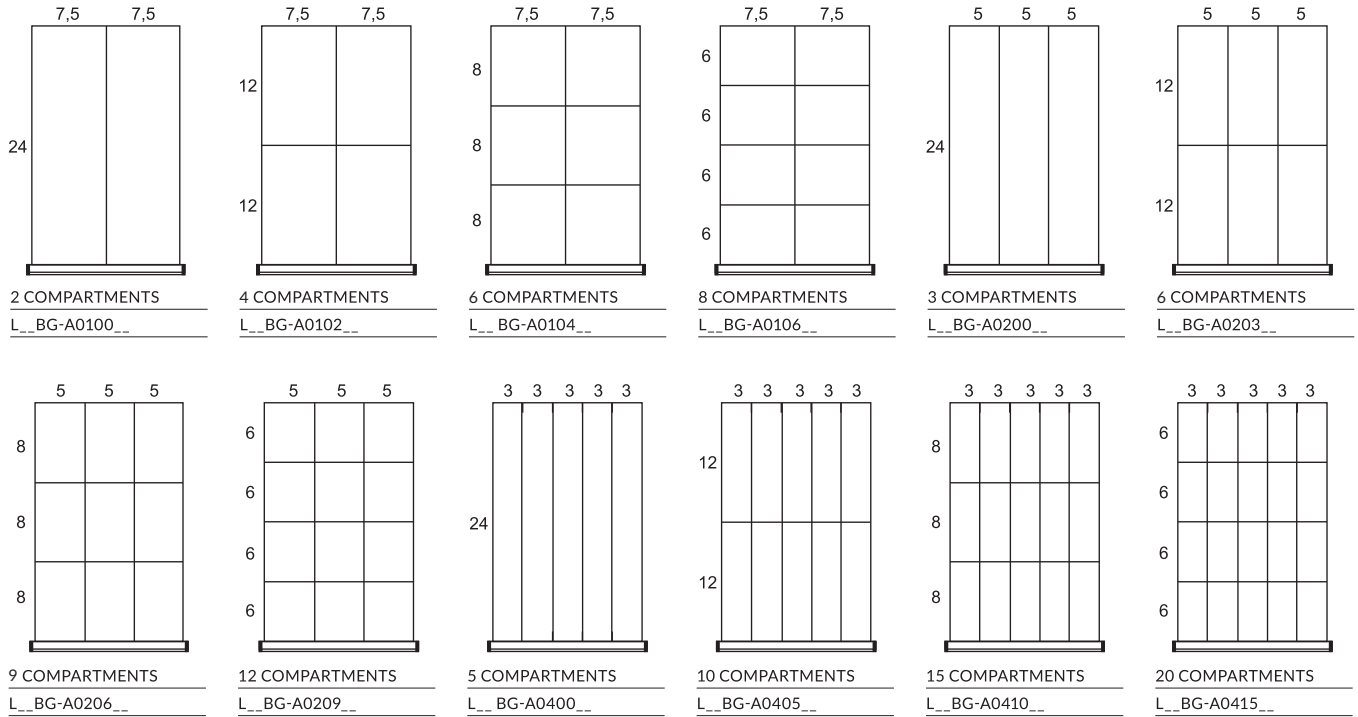
LTR LGL

L__BD-KLR12

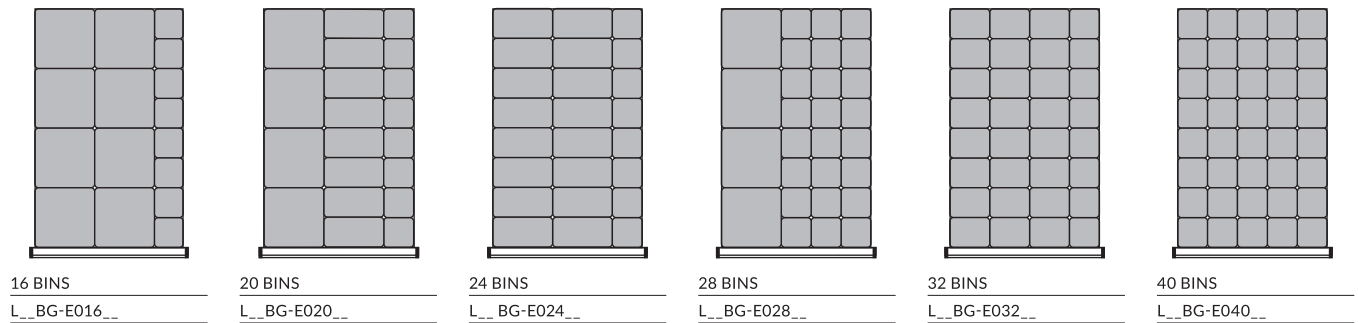
PRECONFIGURED MODELS – DRAWER COMPARTMENTS

18" × 27" (W × D) DRAWERS

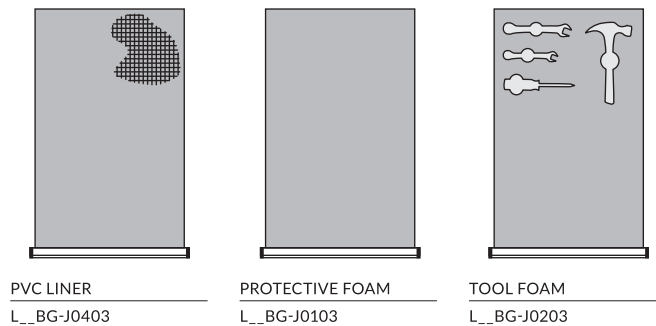
PARTITIONS AND DIVIDERS



PLASTIC BINS



FOAM / LINERS



FILE HOLDERS

