

LE CABINET

The left diagram shows a rectangle with a width of 15" and a height of 18". The area is labeled as 1.8ft². The width is divided into segments of 3, 5, 6, 7.5, 9, 10, and 12. The height is divided into segments of 3, 6, 9, 12, and 15. The area is also labeled as 17 1/2" and 14 1/2".

The right diagram shows a rectangle with a width of 15" and a height of 24". The area is labeled as 2.4ft². The width is divided into segments of 3, 5, 6, 7.5, 9, 10, and 12. The height is divided into segments of 3, 6, 8, 9, 12, 15, 18, and 21. The area is also labeled as 23 1/2" and 14 1/2".

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 12 schematic representations of compartmental models, arranged in a 4x3 grid. Each diagram shows a rectangular structure divided into compartments, with dimensions and compartment counts labeled.

- Row 1:**
 - 2 COMPARTMENTS (L_BD-A0100): Two vertical compartments, each 7.5 wide and 18 high.
 - 4 COMPARTMENTS (L_BD-A0102): Four compartments in a 2x2 grid, each 7.5 wide and 9 high.
 - 6 COMPARTMENTS (L_BD-A0104): Six compartments in a 3x2 grid, each 7.5 wide and 6 high.
 - 12 COMPARTMENTS (L_BD-A0110): Twelve compartments in a 6x2 grid, each 7.5 wide and 3 high.
- Row 2:**
 - 3 COMPARTMENTS (L_BD-A0200): Three vertical compartments, each 5 wide and 18 high.
 - 6 COMPARTMENTS (L_BD-A0203): Six compartments in a 3x2 grid, each 5 wide and 9 high.
- Row 3:**
 - 9 COMPARTMENTS (L_BD-A0206): Nine compartments in a 3x3 grid, each 5 wide and 6 high.
 - 18 COMPARTMENTS (L_BD-A0215): Eighteen compartments in a 6x3 grid, each 5 wide and 3 high.
- Row 4:**
 - 5 COMPARTMENTS (L_BD-A0400): Five vertical compartments, each 3 wide and 18 high.
 - 10 COMPARTMENTS (L_BD-A0405): Ten compartments in a 5x2 grid, each 3 wide and 9 high.
 - 15 COMPARTMENTS (L_BD-A0410): Fifteen compartments in a 5x3 grid, each 3 wide and 6 high.
 - 30 COMPARTMENTS (L_BD-A0425): Thirty compartments in a 6x5 grid, 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 vertical bins on the right
15 BINS	3x3 grid with 3 additional vertical bins on the right, and 1 additional horizontal bin at the bottom
18 BINS	3x3 grid with 3 additional vertical bins on the right, and 2 additional horizontal bins at the bottom
21 BINS	3x3 grid with 3 additional vertical bins on the right, and 3 additional horizontal bins at the bottom
24 BINS	4x3 grid with 3 additional vertical 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

L_BD-KLR12

PRECONFIGURED MODELS – DRAWER COMPARTMENTS

18" × 27" (W × D) DRAWERS

PARTITIONS AND DIVIDERS



PLASTIC BINS



FOAM / LINERS



FILE HOLDERS

