

# LE CABINET

The left diagram shows a rectangle with a width of 15 inches (1 1/2 feet) and a height of 18 inches (1 1/2 feet). The area is 1.8 ft². The dimensions are labeled in inches (15", 18") and feet (1 1/2", 1 1/2").

The right diagram shows a rectangle with a width of 15 inches (1 1/2 feet) and a height of 24 inches (2 feet). The area is 2.4 ft². The dimensions are labeled in inches (15", 24") and feet (1 1/2", 2").

## PARTITIONS AND DIVIDERS

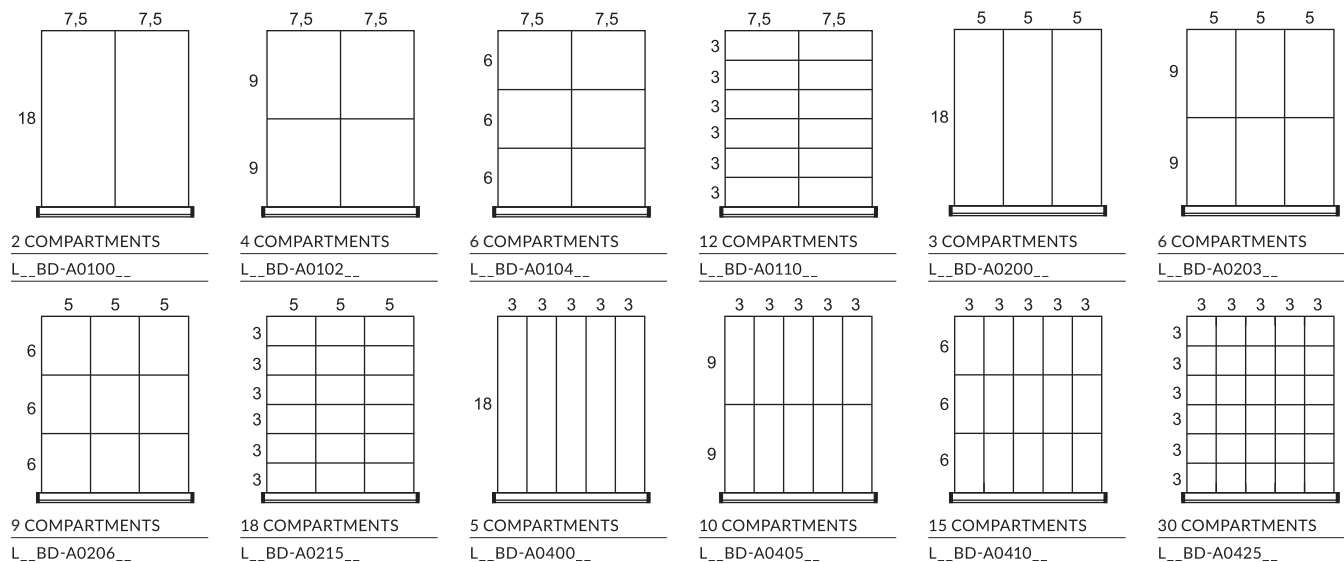


Figure 1 illustrates the binning procedure for different numbers of bins. The diagrams show a 10x10 grid being divided into a specified number of bins. The number of bins increases from left to right: 12, 15, 18, 21, 24, and 30 bins. The 30-bin configuration is a full 6x5 grid.

| Number of Bins | Grid Configuration (Rows x Columns) | Label        |
|----------------|-------------------------------------|--------------|
| 12             | 3x4                                 | L__BD-E012__ |
| 15             | 3x5                                 | L__BD-E015__ |
| 18             | 3x6                                 | L__BD-E018__ |
| 21             | 3x7                                 | L__BD-E021__ |
| 24             | 4x6                                 | L__BD-E024__ |
| 30             | 6x5                                 | L__BD-E030__ |

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

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

# PRECONFIGURED MODELS – DRAWER COMPARTMENTS

## 18" × 27" (W × D) DRAWERS

### PARTITIONS AND DIVIDERS



### PLASTIC BINS



### FOAM / LINERS



### FILE HOLDERS

