

LCABINET

The image contains two diagrams of rectangles, each with dimensions in inches and feet, and an area in square feet.

Left Rectangle:

- Width: 15" (labeled at the top)
- Height: 18" (labeled on the left)
- Area: 1.8ft² (labeled inside)
- Internal Width: 14 1/2" (labeled in red)
- Internal Height: 17 1/2" (labeled in red)

Right Rectangle:

- Width: 15" (labeled at the top)
- Height: 24" (labeled on the left)
- Area: 2.4ft² (labeled inside)
- Internal Width: 14 1/2" (labeled in red)
- Internal Height: 23 1/2" (labeled in red)

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 LBDs (Ligand-Binding Domains) with different compartmentalizations. Each diagram shows a rectangular structure divided into compartments by horizontal and vertical lines. The dimensions and compartment counts are as follows:

- 2 COMPARTMENTS:** L__BD-A0100__. Dimensions: 7,5 (width), 18 (height). Two vertical compartments.
- 4 COMPARTMENTS:** L__BD-A0102__. Dimensions: 7,5 (width), 9 (height). Four compartments (2x2 grid).
- 6 COMPARTMENTS:** L__BD-A0104__. Dimensions: 7,5 (width), 6 (height). Six compartments (3x2 grid).
- 12 COMPARTMENTS:** L__BD-A0110__. Dimensions: 7,5 (width), 3 (height). Twelve compartments (4x3 grid).
- 3 COMPARTMENTS:** L__BD-A0200__. Dimensions: 5 (width), 18 (height). Three vertical compartments.
- 6 COMPARTMENTS:** L__BD-A0203__. Dimensions: 5 (width), 9 (height). Six compartments (3x2 grid).
- 9 COMPARTMENTS:** L__BD-A0206__. Dimensions: 5 (width), 6 (height). Nine compartments (3x3 grid).
- 18 COMPARTMENTS:** L__BD-A0215__. Dimensions: 5 (width), 3 (height). Eighteen compartments (6x3 grid).
- 5 COMPARTMENTS:** L__BD-A0400__. Dimensions: 3 (width), 18 (height). Five vertical compartments.
- 10 COMPARTMENTS:** L__BD-A0405__. Dimensions: 3 (width), 9 (height). Ten compartments (5x2 grid).
- 15 COMPARTMENTS:** L__BD-A0410__. Dimensions: 3 (width), 6 (height). Fifteen compartments (5x3 grid).
- 30 COMPARTMENTS:** L__BD-A0425__. Dimensions: 3 (width), 3 (height). Thirty compartments (10x3 grid).

12 BINS
L__BD-E012__

15 BINS
L__BD-E015__

18 BINS
L__BD-E018__

21 BINS
L__BD-E021__

24 BINS
L__BD-E024__

30 BINS
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

LTR LGL

L__BD-KLR12

PRECONFIGURED MODELS – DRAWER COMPARTMENTS

18" × 27" (W × D) DRAWERS

PARTITIONS AND DIVIDERS



PLASTIC BINS



FOAM / LINERS



FILE HOLDERS

