

# How to Order **Custom** Drawer Partitions and Dividers

These are the basic steps required for ordering custom drawer partitions and dividers from Lista.

## EASY-ORDER DRAWER INTERIOR SETS:

Preconfigured drawer interior sets for many popular drawer layouts are available for all sizes of Lista drawers:

|          |             |
|----------|-------------|
| NW Width | page 17     |
| MP Width | page 21     |
| SC Width | pages 26-27 |
| MW Width | page 31     |
| DW Width | page 35     |
| CL Width | page 47     |
| ST Width | page 51     |
| HS Width | page 55     |

For tool holders, tool trays for drawers, drawer frames and other CNC and machine tool accessories, please see pages 90-91.

## The Lista drawer subdivision system

Lista drawers are subdivided using 2 basic accessories: partitions, which divide the drawer into rows, and dividers, which define compartments within those rows.

The part designations for ordering partitions or dividers have 3 components:

1. **A letter or letters prefix indicating the part.** "P" is for slotted drawer partitions, "LP" is for plain drawer partitions, and "D" is for aluminum drawer dividers (for descriptions, see page 119).
2. **A number indicating the drawer model (height) number,** and therefore the height of the partition or divider.
3. **A number indicating the length of the partition or divider** in slots/units.

Drawer slot/unit dimensions are as follows:

|                |                         |
|----------------|-------------------------|
| NW Width       | 19 units W x 36 units D |
| MP Width       | 27 units W x 36 units D |
| Standard Width | 36 units W x 36 units D |
| Mid-Width      | 64 units W x 36 units D |
| Double Width   | 78 units W x 36 units D |
| CL Width       | 27 units W x 27 units D |
| ST Width       | 36 units W x 27 units D |
| HS Width       | 54 units W x 27 units D |

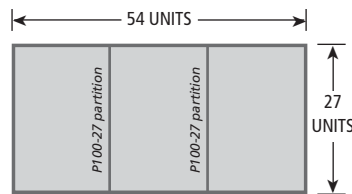
The examples to the right use an HS Width shallow depth cabinet drawer (40 1/4" wide) which has 54 slots/units side to side and 27 slots/units front to back.



## Slotted and Plain Drawer Partitions

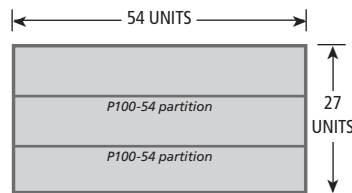
Partitions can divide a drawer into either horizontal or vertical rows.

The length of the partitions used in a drawer is determined by the number of slots/units in the drawer, front to back or side to side.



**EXAMPLE A:** if you want to divide a model HS100F drawer into 3 sections each, running front to back, order 2 slotted drawer partitions **P100-27**.

**P** = slotted drawer partition  
**100** = drawer height model number  
**27** = units front to back



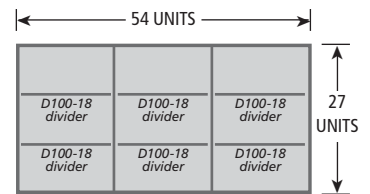
**EXAMPLE B:** if you want to divide the same drawer into 3 sections running side to side, order 2 slotted partitions **P100-54**.

**P** = slotted drawer partition  
**100** = drawer height model number  
**54** = units side to side



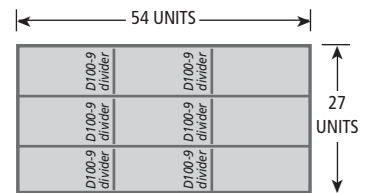
## Aluminum Drawer Dividers

To further divide drawers into smaller compartments, order aluminum drawer dividers. To divide each of the 3 sections in the previous examples into 3 smaller sections, you would order 2 drawer dividers for each large section or a total of 6. **To subdivide drawers using dividers, you must specify slotted drawer partitions.**



**EXAMPLE A:** if you have divided the drawer into 3 equal sections running front to back, each section is 18 slots/units wide ( $54 \div 3 = 18$ ). So order 6 **D100-18** dividers.

**D** = drawer divider  
**100** = drawer height model number  
**18** = units wide



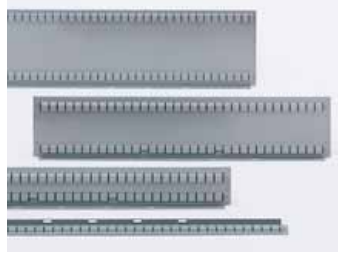
**EXAMPLE B:** if you have divided the drawer into 3 equal rows running side to side, each section is 9 slots/units wide ( $27 \div 3 = 9$ ). So order 6 **D100-9** dividers.

**D** = drawer divider  
**100** = drawer height model number  
**9** = units wide

# Partitions and Dividers

## Slotted Drawer Partitions

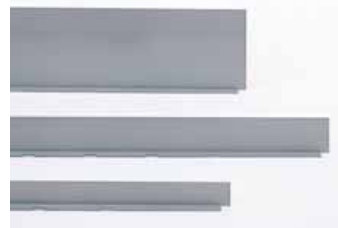
These slotted steel sheet partitions are the basic drawer dividers. They divide drawers into small or large compartments by length and/or width. Partition ends slide easily into drawer sidewall slots and can be bolted to the perforated drawer bottom. Partitions are slotted at  $2\frac{1}{32}$ " intervals to match the drawer sidewalls and should be ordered to match particular drawer heights, widths and depths (see chart). Color: gray.



| FOR USE WITH DRAWER HEIGHT |                       |         |         |         |          |             |
|----------------------------|-----------------------|---------|---------|---------|----------|-------------|
|                            | 75                    | 100/125 | 150/175 | 200/225 | 250      | 300/350/400 |
| PARTITION HEIGHT           |                       |         |         |         |          |             |
|                            | 2"                    | 3"      | 5"      | 7"      | 8 15/16" | 10 15/16"   |
| LENGTH IN UNITS/INCHES     | PARTITION PART NUMBER |         |         |         |          |             |
| 27 / 18"                   | P75-27                | P100-27 | P150-27 | P200-27 | P250-27  | P300-27     |
| 30 / 20"                   | P75-30                | P100-30 | P150-30 | P200-30 | -        | -           |
| 36 / 24"                   | P75-36                | P100-36 | P150-36 | P200-36 | P250-36  | P300-36     |
| 54 / 36 1/8"               | P75-54                | P100-54 | P150-54 | P200-54 | P250-54  | P300-54     |
| 64 / 42 13/16"             | P75-64                | P100-64 | P150-64 | P200-64 | P250-64  | P300-64     |
| 78 / 52 3/16"              | P75-78                | P100-78 | P150-78 | P200-78 | P250-78  | P300-78     |

## Plain Drawer Partitions

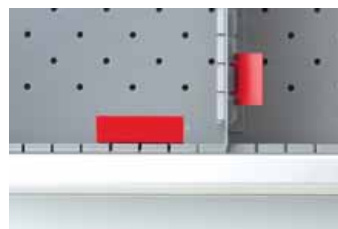
For use when drawers will not be subdivided using dividers. These non-slotted steel sheet partitions divide drawers into larger compartments either by length or width. Bottom strips can be bolted to the perforated drawer bottom for additional stability, and the ends slide into slots in drawer sidewalls or slotted drawer partitions. Plain partitions should be ordered to match drawer sidewall height. Color: gray.



| FOR USE WITH DRAWER HEIGHT |                       |          |          |          |          |             |
|----------------------------|-----------------------|----------|----------|----------|----------|-------------|
|                            | 75                    | 100/125  | 150/175  | 200/225  | 250      | 300/350/400 |
| PARTITION HEIGHT           |                       |          |          |          |          |             |
|                            | 2"                    | 3"       | 5"       | 7"       | 8 15/16" | 10 15/16"   |
| LENGTH IN UNITS/INCHES     | PARTITION PART NUMBER |          |          |          |          |             |
| 19 / 12 1/2"               | LP75-19               | LP100-19 | LP150-19 | LP200-19 | LP250-19 | LP300-19    |
| 24 / 16"                   | LP75-24               | LP100-24 | LP150-24 | LP200-24 | -        | -           |
| 27 / 18"                   | LP75-27               | LP100-27 | LP150-27 | LP200-27 | LP250-27 | LP300-27    |
| 30 / 20"                   | LP75-30               | LP100-30 | LP150-30 | LP200-30 | -        | -           |
| 36 / 24"                   | LP75-36               | LP100-36 | LP150-36 | LP200-36 | LP250-36 | LP300-36    |
| 54 / 36 1/8"               | LP75-54               | LP100-54 | LP150-54 | LP200-54 | LP250-54 | LP300-54    |
| 64 / 42 13/16"             | LP75-64               | LP100-64 | LP150-64 | LP200-64 | LP250-64 | LP300-64    |
| 78 / 52 3/16"              | LP75-78               | LP100-78 | LP150-78 | LP200-78 | LP250-78 | LP300-78    |

## Drawer Slot Snap-On Label Holders

Clip-on label holders (not included, see to right) can be attached to these durable red plastic holders, which fit all slotted partitions or slotted drawer walls for labeling adjacent drawer contents. Angled for easier reading.



| PART NO. | WIDTH          | HEIGHT      |
|----------|----------------|-------------|
| SLH-1    | 1 3/16" (30mm) | 5/8" (16mm) |
| SLH-2    | 2" (50mm)      | 5/8" (16mm) |

## Aluminum Drawer Dividers

Dividers subdivide drawers into smaller compartments for specialized storage. Aluminum dividers come in a variety of lengths and slip into slots in drawer sidewalls and/or slotted drawer partitions. Top edges are rounded and smooth for safety. Full-width angled top can accommodate most text and barcode labels. Dividers can be fastened to drawer bottom for greater stability (fasteners included). Dividers should be ordered to match drawer sidewall height.



| FOR USE WITH DRAWER HEIGHT |                     |         |         |         |          |             |
|----------------------------|---------------------|---------|---------|---------|----------|-------------|
|                            | 75                  | 100/125 | 150/175 | 200/225 | 250      | 300/350/400 |
| DIVIDER HEIGHT             |                     |         |         |         |          |             |
|                            | 2"                  | 3"      | 5"      | 7"      | 8 15/16" | 10 15/16"   |
| LENGTH IN UNITS/INCHES*    | DIVIDER PART NUMBER |         |         |         |          |             |
| 3 / 1 7/8"                 | D75-3               | D100-3  | -       | -       | -        | -           |
| 4 / 2 1/2"                 | D75-4               | D100-4  | -       | -       | -        | -           |
| 5 / 3 1/16"                | D75-5               | D100-5  | -       | -       | -        | -           |
| 6 / 3 7/8"                 | D75-6               | D100-6  | D150-6  | D200-6  | -        | -           |
| 7 / 4 1/2"                 | D75-7               | D100-7  | D150-7  | D200-7  | -        | -           |
| 8 / 5 3/16"                | D75-8               | D100-8  | D150-8  | D200-8  | -        | -           |
| 9 / 5 7/8"                 | D75-9               | D100-9  | D150-9  | D200-9  | D250-9   | D300-9      |
| 10 / 6 9/16"               | D75-10              | D100-10 | D150-10 | D200-10 | D250-10  | D300-10     |
| 12 / 7 7/8"                | D75-12              | D100-12 | D150-12 | D200-12 | D250-12  | D300-12     |
| 15 / 9 7/8"                | D75-15              | D100-15 | D150-15 | D200-15 | D250-15  | D300-15     |
| 18 / 11 7/8"               | D75-18              | D100-18 | D150-18 | D200-18 | D250-18  | D300-18     |

\*usable space is 3/8" less

## Clip-on Label Holder

Black plastic label holders easily clip onto Lista aluminum drawer dividers, plastic boxes and tray dividers. When labeled using Lista Script software, DLH-1 holders use 18.787 labels; DLH-2 holders use 18.786 labels; DLH-3 holders use 18.785 labels (see page 120 to order label sheets).



| PART NO. | FOR USE WITH  |
|----------|---|
| DLH-1    | plastic box dividers PB-24D, PB-24ASD<br>slotted grooved tray<br>dividers STD-2, STD-3, STD-4<br>conductive slotted grooved tray dividers STD-3AS, STD-4AS<br>grooved tray divider 2GTD<br>drawer slot snap-on label holder SLH-1 |
| DLH-2    | drawer slot snap-on label holder SLH-2  |
| DLH-3    | all aluminum drawer dividers  |

