

# ESD-Safe Divider Boxes

Add flexibility with dividable containers. Slide-in dividers allows instant container configuration.

Multi-Purpose stack-only LEWISBins+ ESD-Safe Divider Box Containers can be divided into compartments on 1.25" centers with easy-to-add dividers. These dividable containers are ideal for use in commercial, industrial, electronics and healthcare markets for storage, assembly, fabrication and distribution applications.



- > Strong stacking ridge and innovative ribbed walls ensure high performance.
- > Load capacity of 40 lbs. per container
- > Compatible with many kinds of racking, shelving and material handling equipment.
- > Anti-static cardholders available for ESD-Safe identification
- > Two optional ESD-Safe Divider Box Covers are available for added product protection. A Faraday Cage is created when used with ESD-Safe Divider Boxes. Choose from the insert Cover or Heavy-Duty Solid Cover.

CDC1040 Solid Cover



CDC1000 Insert Cover



## Divider Box Containers

Model	Outside Dimensions L x W (in)		Inside Dimensions L x W (in)		Container Height (in)	Product Clearance (in) (with Snap-On Cover)	Weight (lb)	Volume (cu ft)	Compatible Cardholder	Carton Quantity	
	Top	Bottom	Top	Bottom							
1000 Series	DC1025	10.8 x 8.3	9.8 x 7.3	9.2 x 6.6	9.1 x 6.5	2.5	2.4	0.5	0.07	CH30LS	24
	DC1035	10.8 x 8.3	9.8 x 7.3	9.2 x 6.6	9.2 x 6.4	3.5	3.4	0.7	0.11	CH20LS	16
	DC1050	10.8 x 8.3	9.8 x 7.3	9.3 x 6.6	9.1 x 6.4	5.0	4.9	0.9	0.16	CH10LS	16
2000 Series	DC2025	16.5 x 10.9	15.5 x 9.9	14.8 x 9.2	14.7 x 9.1	2.5	2.4	1.0	0.16	CH30LS	12
	DC2035	16.5 x 10.9	15.5 x 9.9	14.8 x 9.3	14.8 x 9.2	3.5	3.4	1.1	0.24	CH20LS	8
	DC2050	16.5 x 10.9	15.5 x 9.9	14.9 x 9.3	14.8 x 9.3	5.0	4.9	1.4	0.36	CH10LS	8
	DC2060	16.5 x 10.9	15.5 x 9.9	14.9 x 9.4	14.9 x 9.3	6.0	5.9	1.6	0.43	CH10LS	8
	DC2070	16.5 x 10.9	15.5 x 9.9	15.0 x 9.3	14.8 x 9.3	7.0	6.9	1.9	0.51	CH10LS	6
	DC2080	16.5 x 10.9	15.5 x 9.9	15.1 x 9.3	14.8 x 9.2	8.0	7.9	2.0	0.59	CH10LS	6
3000 Series	DC3050	22.4 x 17.4	20.9 x 15.9	20.3 x 15.3	20.1 x 15.1	5.0	4.9	2.8	0.79	CH10LS	4
	DC3060	22.4 x 17.4	20.9 x 15.9	20.3 x 15.3	20.1 x 15.1	6.0	5.9	3.0	0.97	CH10LS	4
	DC3080	22.4 x 17.4	20.9 x 15.9	20.3 x 15.3	20.1 x 15.1	8.0	7.9	4.0	1.32	CH10LS	4
	DC3120	22.4 x 17.4	20.9 x 15.9	20.3 x 15.3	20.1 x 15.1	12.0	11.9	6.0	2.00	CH10LS	3

Available Stocked Material: ● XL Conductive

## ESD-Safe Collar

Model	Collar Height (in)	Weight (lb)	Added Height (in)
COL3000	3.5	2.2	3.5

Available Stocked Material: ● XL Conductive

## ESD-Safe Divider Box Covers

Fits Container	Cover Style	Cover Model	Weight (lb.)
DC1000 Series	Insert	CDC1000	0.3
	Heavy-Duty Solid	CDC1040	0.3
DC2000 Series	Insert	CDC2000	0.5
	Heavy-Duty Solid	CDC2040	0.6
DC3000 Series	Insert	CDC3000	1.0
	Heavy-Duty Solid	CDC3040	1.4

Available Stocked Material: ● XL Conductive

## Divider Box Dividers

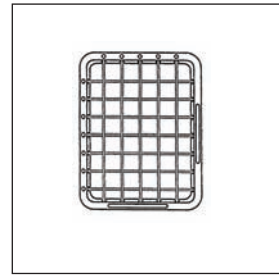
Container Model	Divider Type	Maximum # of Dividers**	Vertical Divider Height									
			1.9"	2.9"	3.5"	4.3"	4.4"	5.4"	6.4"	7.4"	11.3"	
DC1000 Series	DC1025 Short	7	DV0825									
	DC1025 Long	5	DV1025									
	DC1035 Short	7	DV0825	DV0835								
	DC1035 Long	5	DV1025	DV1035								
DC1050	DC1050 Short	7	DV0825	DV0835			DV0850					
	DC1050 Long	5	DV1025	DV1035			DV1050					
	DC2025 Short	11	DV1025									
	DC2025 Long	7	DV1625									
DC2000 Series	DC2035 Short	11	DV1025	DV1035								
	DC2035 Long	7	DV1625	DV1635								
	DC2050 Short	11	DV1025	DV1035			DV1050					
	DC2050 Long	7	DV1625	DV1635			DV1650					
DC2060	DC2060 Short	11	DV1025	DV1035			DV1050	DV1060				
	DC2060 Long	7	DV1625	DV1635			DV1650	DV1660				
	DC2070 Short	11	DV1025	DV1035			DV1050	DV1060	DV1070			
	DC2070 Long	7	DV1625	DV1635			DV1650	DV1660	DV1670			
DC2080	DC2080 Short	11	DV1025	DV1035			DV1050	DV1060	DV1070	DV1080		
	DC2080 Long	7	DV1625	DV1635			DV1650	DV1660	DV1670	DV1680		
	DC3050 Short	15			DV1735		DV1750					
	DC3050 Long	11			DV2235		DV2250					
DC3000 Series	DC3060 Short	15			DV1735		DV1750	DV1760				
	DC3060 Long	11			DV2235		DV2250	DV2260				
	DC3080 Short	15			DV1735		DV1750	DV1760		DV1780		
	DC3080 Long	11			DV2235		DV2250	DV2260		DV2280		
DC3120	DC3120 Short	15			DV1735		DV1750	DV1760		DV1780	DV17120	
	DC3120 Long	11			DV2235		DV2250	DV2260		DV2280	DV22120	

Available Stocked Material: ● XL Conductive

\*\* Please order dividers separately.

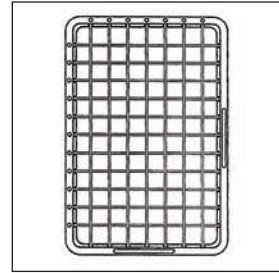
Black = Partial Height Dividers  
Purple = Full Height Dividers

### DC1000 Divider Layout



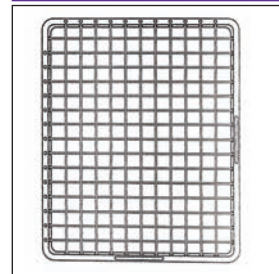
# of Divider Slots on Short Side: 5  
# of Divider Slots on Long Side: 7  
Divider cells are 1.25" square.

### DC2000 Divider Layout



# of Divider Slots on Short Side: 7  
# of Divider Slots on Long Side: 11  
Divider cells are 1.25" square.

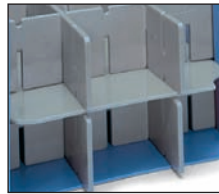
### DC3000 Divider Layout



# of Divider Slots on Short Side: 11  
# of Divider Slots on Long Side: 15  
Divider cells are 1.25" square.

## ESD Safe Horizontal Dividers

Model	Fits Divider Box
DH1000*	DC1025, DC1035, DC1050
DH2000*	DC2025, DC2035, DC2050, DC2060, DC2070, DC2080
DH3000*	DC3050, DC3060, DC3080, DC3120



Utilize **Horizontal Dividers** to increase available space for smaller size items by horizontally dividing containers.

\* Available on a make-to-order basis. Please call for more information.

## Snap-On Cardholders

Model	Size L x W (in)	# of Snaps	Container Compatibility
CH10LS	7.75 x 4.25	2	DC1050, DC2050, DC2060, DC2070, DC2080, DC3050, DC3060, DC3080, DC3120
CH20LS	6.50 x 2.25	2	DC1035, DC2035
CH30LS	6.50 x 1.81	2	DC1025, DC2025

## ESD-Safe Dollies

Model	Inside Dimensions (in)	Container Compatibility	Weight (lb)
DDC3000-CON	21.19 x 16.25	3000 Series	12.6 lbs

Available Stocked Color: ● XL Conductive  
Includes drag chain.

DC3060 on ESD-Safe DDC3000-CON Dolly



Distributed by: Custom Equipment Company  
866-333-0728  
sales@custommhs.com  
www.custommhs.com



Part Bins | Divider Boxes | Shelf Bins | Hopper Containers | Wire Shelving | Storage Systems

LEWISBins+ manufactures plastic part bins, divider boxes and heavy duty storage totes, which integrate with metal storage systems and wire products. These products reduce linear workspace, improve assembly operations and reduce product damage, for total cost reduction in a single operation or entire supply chain.