

ESD-Safe Metal Systems

Protect valuable contents from costly electrostatic discharge (ESD) and static electricity.



LP1818-CON shown with PB20-XL



LP1836-CON shown with PB30-XL



LP1236-CON shown with PB20-XL

- > Conductive Plastibox® Containers hang on Conductive Louvered Panels.
- > Panels are punched from 16-gauge steel.
- > Panels are finished in a durable black permanently conductive coating.
- > Louvered Panels mount securely to the walls or bench tops in your work area.
- > Proper grounding is recommended. Contact your LEWISBins+ sales representative for more information on ESD-Safe Plastibox Containers.

ESD-Safe Wall Mounted Louvered Panels

Model	Dimensions (in)		Quantity of Conductive Bins to Fill Louvered Panel (Across x Down)					Load Capacity (lbs)
	H	L	PB10(x)	PB20(x)	PB22(x)	PB30(x)	PB31(x)	
LP1818-CON	18.0	18.0	16 (4x4)	16 (4x4)	8 (2x4)	9 (3x3)	6 (2x3)	160
LP1236-CON	12.0	36.0	24 (8x3)	24 (8x3)	12 (3x4)	12 (2x6)	8 (4x2)	160
LP1836-CON	18.0	36.0	32 (8x4)	32 (8x4)	16 (4x4)	18 (6x3)	12 (4x3)	160

Available Stocked Material: ● XL Conductive

Note: Please order bins separately. Assembly required.



LPA1236-CON shown with PB20-XL



LPA1836-CON shown with PB30-XL



LPA1818-CON shown with PB20-XL

ESD-Safe Bench Assemblies

Model	Dimensions (in)		Quantity of Conductive Bins to Fill Louvered Panel					Load Capacity (lbs)
	H	L	PB10(x)	PB20(x)	PB22(x)	PB30(x)	PB31(x)	
LPA1818-CON	18.0	18.0	16	16	8	9	6	130
LPA1236-CON	12.0	36.0	24	24	12	12	8	100
LPA1836-CON	18.0	36.0	32	32	16	18	12	130

Available Stocked Material: ● XL Conductive

Note: Please order bins separately. Assembly required.

ESD-Safe Louvered Panel Floor Stands

Model	Description	Dimensions (in)		Quantity of Conductive Bins to Fill Floor Stand						Load Capacity Without Mobile Kit (lb)	Load Capacity With Mobile Kit (lb)
		H	L	PB20(x)	PB22(x)	PB30(x)	PB31(x)	PB40	PB41(x)		
LPFS1-CON	1-sided, 288 slots	54.0	36.0	96	48	48	32	24	18	800	-
LPFS2-CON	2-sided, 576 slots	54.0	36.0	192	96	96	64	48	36	1600	500
Mobile Kit											
MK4000-CON	4" casters, braces, handle & drag chain			Fits model LPFS2-CON							

Available Stocked Material: ● XL Conductive

Note: Please order bins separately. Assembly required.



LPFS2-CON shown with PB30-XL

LPFS2-CON shown with PB30-XL and MK4000-CON (mobile kit)



- > Manufactured from 16-gauge steel.
- > Finished in a durable black permanently conductive coating.
- > Two-sided racks easily convert to a mobile unit with the addition of the mobile kit. (MK4000-CON).
- > Stationary racks can be fastened securely to the floor for additional stability.
- > Proper grounding is recommended.

ESD-Safe Rail Floor Stands

Model	Description	Dimensions (in)		Quantity of Conductive Bins to Fill Floor Stand					Load Capacity Without Mobile Kit (lb)	Load Capacity With Mobile Kit (lb)
		H	L	PB20(x)	PB30(x)	PB31(x)	PB40	PB41(x)		
Single Sided Rail Floor Stands										
FS112-CON	1-sided, 12 rails	54.0	36.0	96	-	-	-	-	600	-
FS116-CON	1-sided, 16 rails	54.0	36.0	-	48	24	32	24	600	-
Double Sided Rail Floor Stands										
FS212-CON	2-sided, 12 rails	54.0	36.0	192	-	-	-	-	1200	500
FS216-CON	2-sided, 16 rails	54.0	36.0	-	96	48	64	48	1200	500
Mobile Kit										
MK4000-CON	4" casters, braces, handle and drag chain			Fits models FS212-CON and FS216-CON						

Available Stocked Material: ● XL Conductive

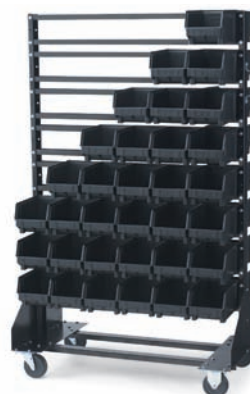
Note: Please order bins separately. Assembly required.



FS116-CON shown with PB30-XL



FS216-CON shown with PB30-XL



FS216-CON shown with PB30-XL and MK4000-CON (mobile kit)

Dealer Contact Information



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. **For more information, please visit www.lewisbins.com.**