SHELVES & FRAMES | WIRE

Dunnage Shelves

NSF

NEW

FINISH



NSF **Slanted Shelves**

Designed with a 25° slant to add structure to various applications and retain products. Perfect angle for gravity flow as well as bin storage. Finish: Chrome



183651 Shown with 4"H Dividers (Dividers are sold separately)

1836DS

GRAY (NEW) MODEL NO.	DIMENSIONS W" x L"	SHIP WGT	
1836FGY	18" x 36"	7 lbs	
1848FGY	18" x 48"	8 lbs	
1860FGY	18" x 60"	9 lbs	
2436FGY	24" x 36"	8 lbs	
2448FGY	24" x 48"	9 lbs	
2460FGY	24" x 60"	10 lbs	

Tubular 3 Sided NSF Frames

Constructed of 1" square tubing, frame is designed for added structure to the perimeter of a dunnage or shelving unit. Finish: Gray Epoxy



			NEW		
CHROME	STAINLESS	FINISHES			
MODEL No. (NEW)	MODEL No.	MODEL No. (EV)	DIMENSIONS W" x L"	SHIP WGT	
1836FC	1836FS	1836FP	18" x 36"	6 lbs	
1848FC	1848FS	1848FP	18" x 48"	7 lbs	
1860FC	1860FS	1860FP	18" x 60"	8 lbs	
2436FC	2436FS	2436FP	24" x 36"	8 lbs	
2448FC	2448FS	2448FP	24" x 48"	9 lbs	
2460FC	2460FS	2460FP	24" x 60"	10 lbs	

Wire 3 Sided NSF **Snake Frames**

Designed to add structure to various applications and retain products. Finishes: Chrome, 304 Stainless Steel and Proform Green Epoxy



MODEL No.		DES	CRIPTION		SHIP WGT
36BH		One 30	6" Bin Hold	ler	5 lbs
48BH		One 4	7 lbs		
60BH		One 60" Bin Holder 9 lbs			
MODEL No.	QUS 210	QUS 220	QUS 221	QUS 224	QUS 230
Qua	ntity of l	Jltra Bins	to Fit Bin	Rail Hold	lers
36BH	8	8	5	8	6
			7	11	8
48BH	11	11	1	11	0

Bin Rail Holders

NSF

Creates a more functional work area with the bin rail which allows you to adapt bins to your shelving unit. Bin rail holder adjusts on 1" increments. Finish: Chrome

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