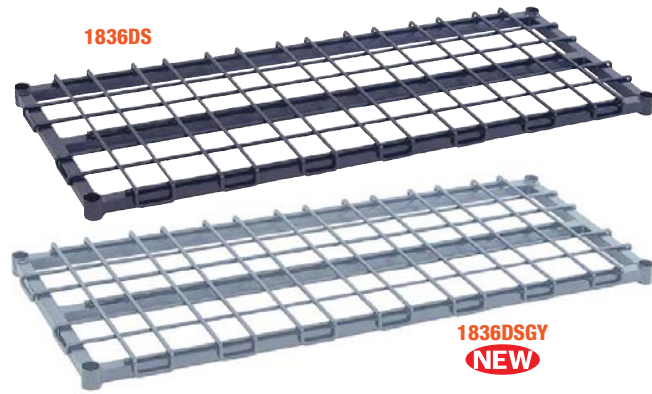


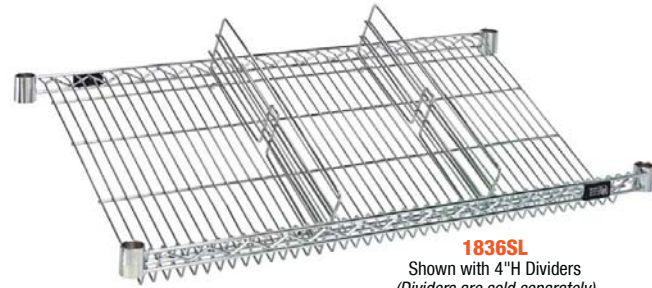


LOWEST PRICE GUARANTEED

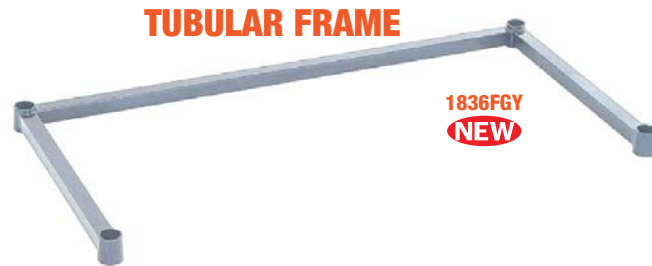


1836DS

1836DSGY
NEW



1836SL
Shown with 4" H Dividers
(Dividers are sold separately)



TUBULAR FRAME

1836FGY
NEW

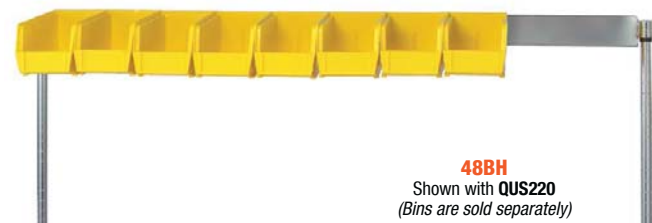


SNAKE FRAMES

1836FC
NEW

1836FS

1836FP
NEW



48BH
Shown with QUS220
(Bins are sold separately)

NEW FINISH

ENDURANCE MODEL NO.	GRAY NEW MODEL NO.	DIMENSIONS W" x L"	SHIP WGT
1836DS	1836DSGY	18" x 36"	21 lbs
1848DS	1848DSGY	18" x 48"	28 lbs
1860DS	1860DSGY	18" x 60"	34 lbs
2436DS	2436DSGY	24" x 36"	24 lbs
2448DS	2448DSGY	24" x 48"	30 lbs
2460DS	2460DSGY	24" x 60"	37 lbs

1,300-1,600 lb. LOAD CAPACITY PER SHELF

CHROME MODEL NO.	DIMENSIONS W" x L"	SHIP WGT	DIVIDER MODEL NO.
1836SL	18" x 36"	7 lbs	DIV18SL
1848SL	18" x 48"	8 lbs	DIV18SL
2436SL	24" x 36"	8 lbs	DIV24SL
2448SL	24" x 48"	9 lbs	DIV24SL

NEW FINISH

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

NEW FINISHES

CHROME MODEL NO. NEW	STAINLESS MODEL NO.	PROFORM MODEL NO. NEW	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

MODEL NO.	DESCRIPTION	SHIP WGT
36BH	One 36" Bin Holder	5 lbs
48BH	One 48" Bin Holder	7 lbs
60BH	One 60" Bin Holder	9 lbs

MODEL NO.	QUS 210	QUS 220	QUS 221	QUS 224	QUS 230
Quantity of Ultra Bins to Fit Bin Rail Holders					
36BH	8	8	5	8	6
48BH	11	11	7	11	8
60BH	14	14	9	14	10

See pg. 5 for bin dimensions

Dunnage Shelves



Dunnage shelves are constructed of 1" square tubular steel with removable wire decking. Utilized in extreme load applications. 1,300-1,600 lb. load capacity depending of shelf length. **Finishes:** Blue Endurance or Gray Epoxy - Excellent for high humidity or corrosive applications and is fortified with an antimicrobial agent.

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

Tubular 3 Sided Frames



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

Wire 3 Sided Snake Frames



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

Bin Rail Holders



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