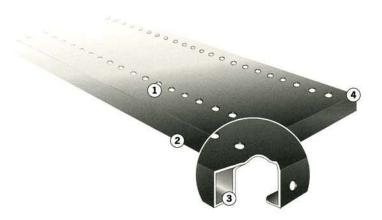




The Deluxe Original Box Shelf is designed to be the strongest one-piece shelf available.

- · 1" vertical adjustability
- · Shelf clips included with Medium Duty, Industrial Grade, and Heavy Duty Shelves
- · Extra Heavy Duty shelves use field-installed reinforcing channel and attach to upright with side shelf supports (two required per shelf) rather than clips



- Holes punched to accept shelf dividers and/or label holders
- Side edges are double flange construction
- Roll formed, spot welded box beam construction
- Lapped and welded corners



Our Compression Clip

- · Two tabs fit firmly into post slots
- · Shelf fits between top of clip and post
- · Rearranging shelf locations is simple and easy

Open Shelving provides the most basic all-purpose storage.

- · Open design for visual inventory
- · Easy stocking and retrieval
- · Side and end sway braces provide stability
- · Ideal for bulky or packaged items
- · 3 post styles to fit any requirement



Closed Systems



Closed Units are enclosed with metal back and side panels.

- End panels are factory welded to upright posts and ship as one assembly
- Optional post cover plates conceal post holes to give a smooth finish
- · Ideal for offices

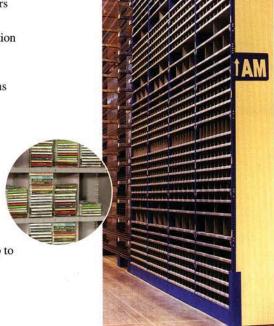






Bin Units utilize full-height dividers to create small, individual storage bins.

- Ideal for storage applications where separation of parts or boxes is necessary
- · Dividers are adjustable on 1" increments
- · Available in a variety of bin configurations



Repositionable dividers make it a snap to store everything from CDs to PCs.

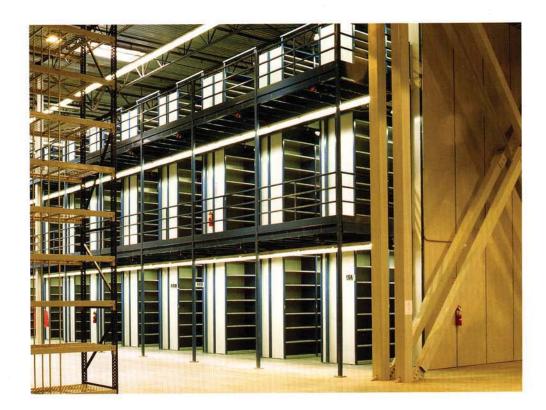




Catwalk Systems efficiently expand your capacity while minimizing your overhead costs.

- Start with a single level add a second level as your needs grow; Deluxe shelving is fully integrated and expandable
- Grating constructed of corrosion-resistant galvanized steel for long-lasting strength
- Safety-engineered to meet or surpass OSHA, BOCA, and UBC requirements









Our in-house engineering staff can

provide a custom catwalk design to meet your current and future needs. We can engineer a two-level, threelevel or deckover system with a variety of stairs, handrail, grating and other options for all ventilation, lighting and sprinkler considerations!



Design and Engineering

Our systems are designed to grow with your business. Our design and engineering team can custom develop a system to meet your needs and your budget - no matter what your business application.

- · Rock-solid seismic applications
- Computer Aided Design (CAD) capabilities
- · Cross-functional development team
- · Custom design and engineering assistance

Quality

Our quality assurance guarantees that WPSS products can perform in the toughest of applications. Need a multilevel catwalk system in a seismic application? No problem - our rocksolid storage systems can withstand the shock.

- · OSHA and UBC/BOCA approved designs
- · Industry-leading testing
- · High customer satisfaction ratings
- · Innovative product development



Manufacturing

Our state-of-the-art manufacturing technology ensures that we produce the highest quality product at the lowest price. Our "value added" products are manufactured in accordance with the highest industry standards.

- · Computerized scheduling
- · A to Z quality checkpoints
- · Numerous industrial safety awards



Distribution

Our network of factory-trained dealers and wellstocked distributors have the Deluxe shelving you need, when you need it!

- · Expert traffic managers facilitate shipments
- · Reputable carriers for damage-free delivery
- · Deluxe components are banded to skids which minimizes scratches or damages
- · Packaging clearly identifies parts

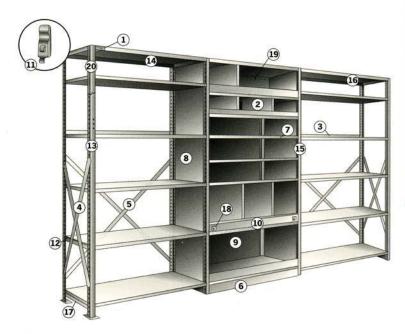






Deluxe Shelving Systems

- · Standard height 7'3"
- · Heights to 18' without splicing in most configurations
- · Vertical shelf adjustability in 1" increments
- . Widths to 48" and depths to 36"



Shelving Components

- 1 Knee Brace
- 2 Standard Divider
- 3 Back Package Stop
- 4 End Sway Braces
- 5 Back Sway Braces
- 6 Base Cover Strip
- 7 Label Holder
- 8 Bin Upright
- 9 Back Panel
- 10 Bin Front
- 11 Shelf Clip
- 12 Flush Bar
- 13 Angle Post14 Industrial Duty Shelf
- 15 Beaded Post Upright
- 16 Heavy Duty Shelf
- 17 Side Shelf Support
- 18 Bin Front Clips
- 19 Back Clip
- 20 Cover Plate

St	elving Syste	m Growth		
	Angle Post	Beaded Post	High Rise Box Post	
Add to Shelf Width:	no growth	no growth per unit + 3/4" per row	no growth per unit + 2" per row	
Add to Single Row Shelf Depth:	1/8"	1/8"	7/8" *for high rise box post using two angle posts at rear	
Add to Double Row Shelf Depth:	1/8"	1/8"	15/8"	
To Determine Shelf Clear Opening, Subtract from Shelf Width:	2"	3/4"	2"	
Angle Posts	ples using 36" x 12" units	The state of the s		
Angle Fosts 72" →	72 3/4"	→ High Rise Bo	High Rise Box Posts	
12" x 36" 12" x 36"	12" x 36" 12" x 36	5" 12" x 36"		
12" x 36" 12" x 36" 24 1/s"	12" x 36" 12" x 36	24 ½" 12" x 36"	25 5/8"	
Overall width = 72" Overall depth = 24 1/6" Clear opening per shelf = 34"	Overall width = 72 ¾" Overall depth = 24 ½" Clear opening per shelf = 35 ½"	Overall width = Overall depth =	25 5/8"	



Angle Post

- · Our most popular style
- · Stiffening offset rib
- · Ideal for seismic applications
- Always used as rear posts in combination with other posts
- · Shelf access is reduced by 2"



Beaded Post

- Double-sided design with independent shelf positioning – ideal as common posts between multiple units
- Maximum weight-bearing capacity for heavy-duty and multilevel applications
- 13 ga steel
- Unobstructed shelf access
- Shelf slips in and out without tilting, which speeds installation and rearrangement



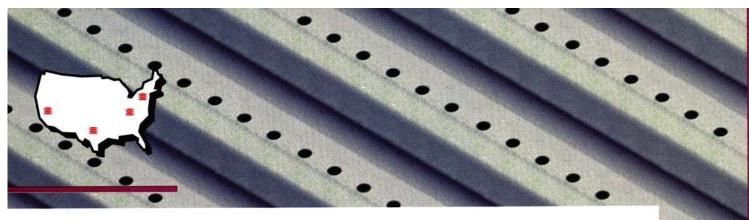
High Rise Box Post

- Double-sided design with independent shelf positioning – ideal as common posts between multiple units
- For heavy applications record storage, seismic applications and multilevel systems
- Save space and material on multilevel systems by using the High Rise Post on the first level and splicing a beaded post above
- 14 ga steel
- · Shelf access is reduced by 2"

Shelf Load Capacities					
Shelf Size Width/Depth	Weight Capacity (lbs./shelf) Evenly Distributed Load				
	Medium Duty 24 ga	Industrial Grade 22 ga	Heavy Duty 18 ga	Extra Heavy Duty 18 ga	
30 x 12		1350			
15		1300	_	_	
18		1300			
24	1/ 1 /1	1050	-	<u>~</u>	
30		500			
36 x 9		800		COMMERCIAL DESCRIPTION OF THE PERSON NAMED IN COLUMN	
12	450	800	1200	_	
15		800			
18	450	800	1200	1900	
24	450	800	1200	1900	
30	-	500	800	1800	
36	-	400	800	1800	
42 x 12	-	600	1050		
15	<u>=</u>	600	-	.75	
18		600	1050	1350	
24		600	1050	1350	
30		450	1050	1700	
33	-		900	-	
36		450	850	1700	
48 x 12	Lyje Landing	400	800	-	
18	_	400	800	1350	
24		450	850	1300	
30	-	450	850	1350	
36		450	850	1350	

Capacities based on ANSI MH 28.1-1982 specifications







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Industrial Structures Group 250 W. Stanley Ave., Suite B Ventura, California 93001

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502.863.0291 phone fax

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626.812.0024 phone 800.732.9777 phone 626.812.0010 fax

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800.706.0336 phone 215.682.7009 fax

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1800 10th Street, Suite 200 Plano, Texas 75074

972.633.2448 phone 800.270.0427 phone 972.578.5034 fax

Midwest

999 Chenault Road Frankfort, Kentucky 40601-8833

502.695.0309 phone 800.888.5707 phone 502.695.0770 fax

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Western Pacific Storage Solutions is proud that its manufacturing processes create jobs for 100+ documented American workers.

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