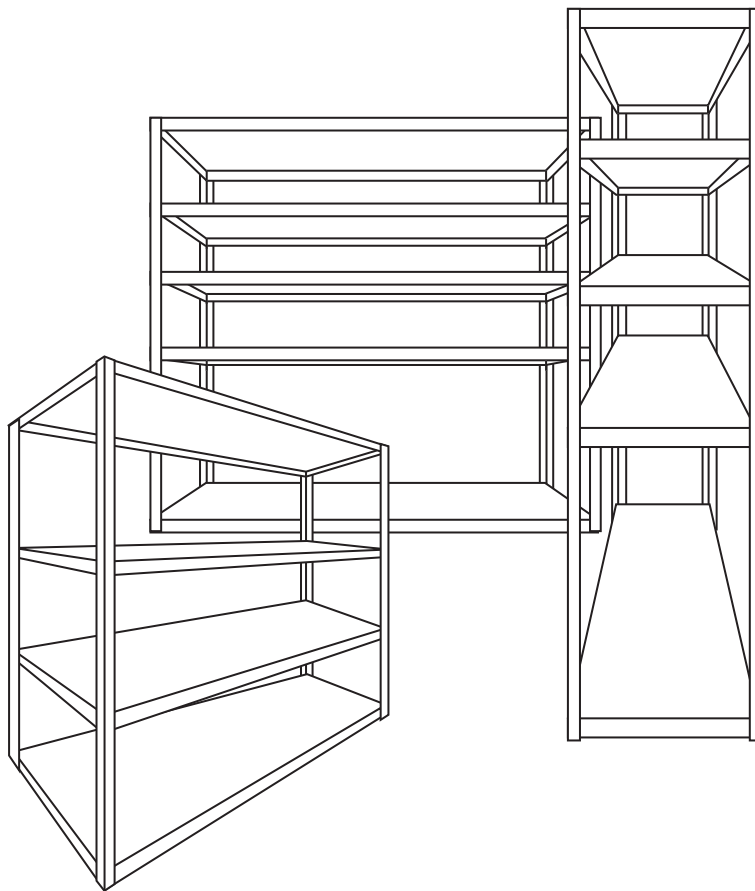


Riveter®

Boltless Shelving

● ● ● ● ●
SOUTHWEST**SOLUTIONS**GROUP
business organization systems



Price List & Technical Manual

Effective August 2009

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RiveTier®

RiveTier®

RiveTier is manufactured by Western Pacific Storage Solutions, a company recognized for its high-quality, innovative steel storage systems.

The RiveTier product line has been the industry standard since its introduction in 1968. Western Pacific Storage Solutions also manufactures Quik-Pik gravity flow rack, the first gravity flow storage system on the market, Pacific clip shelving, Deluxe, the original box shelf, and Industrial Structures mezzanine systems.

We believe you'll find that there are many benefits to selling Western Pacific Storage Solutions products:

Innovative Product Development

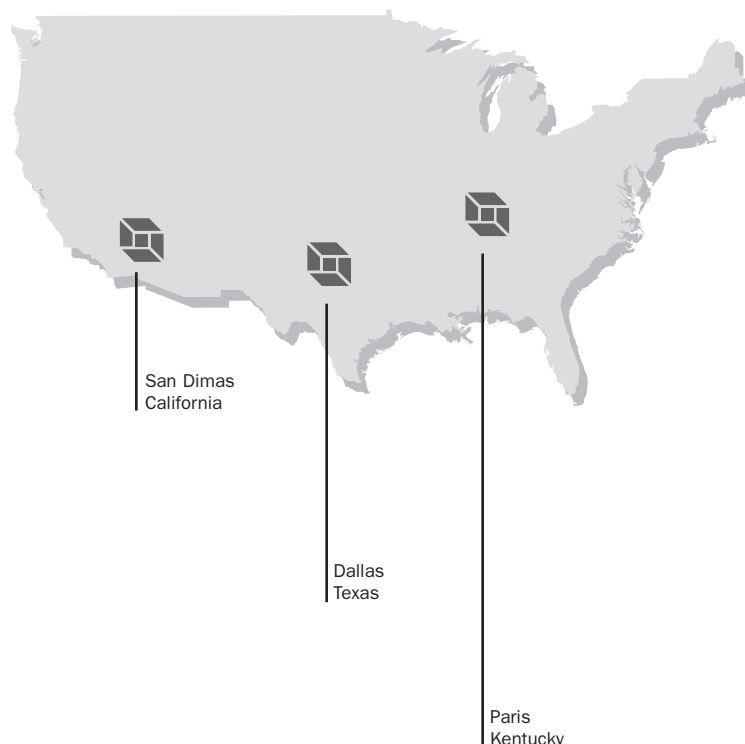
One advantage of over 30 years of product experience is our ability to constantly find new and better ways to use RiveTier. In addition to our standard product line, Western Pacific Storage Solutions can engineer products to meet your customer's specific needs.

Quality

Our quality standards apply to every aspect of our business — from the coverage of our powder coated finish to our experienced and dedicated customer service and engineering teams.

Commitment

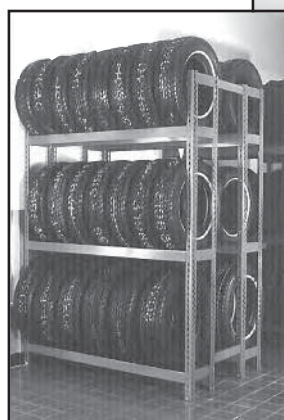
Our two manufacturing locations and three distribution centers are geared toward giving you fast delivery, efficient service and inventory support.



The original, completely boltless storage system

The rivet-to-eye design of RiveTier® offers significant benefits:

- Reduces installation costs 30-40%
- Reduces product costs
- Rapid assembly, requiring less than half the time other systems require
- No clips or corner gussets, nuts, bolts or cutting required
- No sway or cross braces needed
- Unobstructed shelf access from all four sides
- Completely free-standing
- Adaptable and adjustable—easy to add on to from any side
- Heights up to 20 feet, or more, without splices
- Shelves adjustable at 1-1/2" increments
- Standard stock color is gray—special colors are available
- Primary components are manufactured from 14-gauge steel



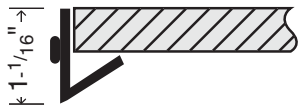
While RiveTier® II is manufactured from the same high quality steel as RiveTier® I, its design offers significant advantages:

- **Common "T" Posts** - an economical starter/adder system
- **Mitred beams reduce the number of parts** - No need for separate left-to-rights (LR's) and front-to-backs (FB's)
- **Low cost units** - cost per shelf is lower than RiveTier® I
- **Heavy duty posts available for catwalk systems**
- **Four beam styles** - to handle all your capacity requirements
- **Assembles faster than metal shelving and requires no sway braces**
- **An ideal replacement for metal shelving**

Note: RiveTier® II is not interchangeable with RiveTier® I

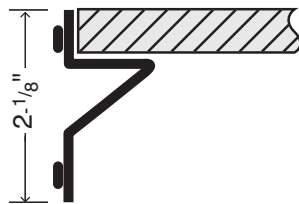
Beam Styles

Low Profile SSLP Beam



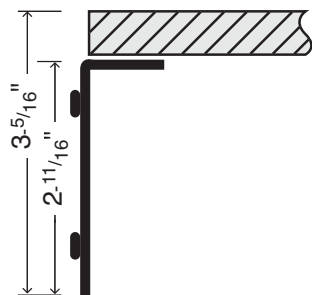
Lowest profile beam available
When the profile of a metal shelf is needed - without the cost!
Ideal for any lightweight storage application
Particle board is hidden from view

Z-Beam



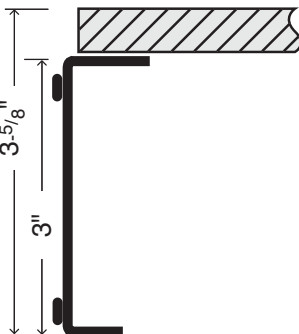
Offers a lower profile than an SS Beam - when shelf height spacing is a consideration
Higher capacity than an SSLP Beam, Z-Beam is ideal for mid-range spans - (wider than an SSLP; less than an SS)
Particle board is hidden from view

SS Beam



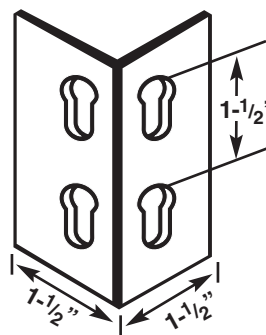
Best priced beam for high capacity
Can be accessorized for even higher capacity. Ideal for heavy loads or large, hard to store items requiring spans up to 8' wide
Particle board is fully exposed

SSC Beam

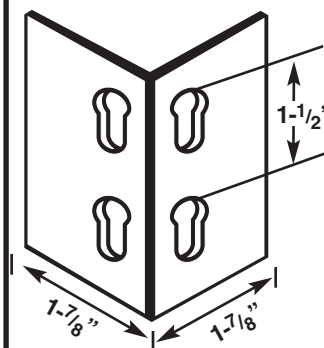


Highest capacity RiveTier® beam available - when capacity and size are critical
Can be accessorized for even higher capacity
Particle board is fully exposed

Post Styles



Standard Duty LURH
(1-1/2" x 1-1/2")
For applications up to 12' high

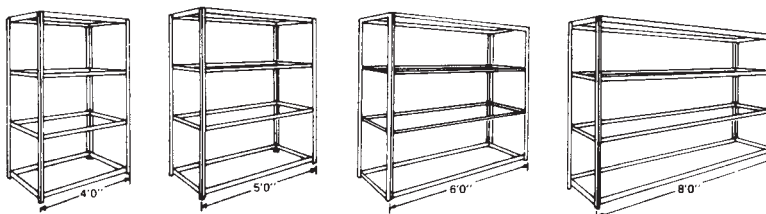


Heavy Duty LURHD
(1-7/8" x 1-7/8")
For applications over 12' high, or requiring higher capacity
Also, for applications less than 12' high, where adding a catwalk system may be an option



Common Posts TUR (T-Post)
For adder units in a row up to 12' high

LONG SPAN



WITHOUT DECKING (PARTICLE BOARD SOLD SEPARATELY) — ALL UNITS 7' HIGH

STARTER			ADDER			EXTRA SHELVES FOR UNITS			
Model No.	Ship Wt.	Price Each	Model No.	Ship Wt.	Price Each	Model No.	Ship Wt.	Price Each	Capacity/ Shelf
* 07UL4818-4	75.6	131.72	* 07UL4818-4A	59.2	117.90	UL4818	10.9	22.52	1000
* 07UL4824-4	60.7	138.84	* 07UL4824-4A	56.0	125.02	UL4824	11.8	24.30	1000
* 07UL4830-4	83.6	146.20	* 07UL4830-4A	67.2	132.38	UL4830	12.8	26.14	1200
* 07UL4836-4	68.0	152.92	* 07UL4836-4A	71.2	139.10	UL4836	13.8	27.82	1200
* 07UL4848-4	94.8	167.24	* 07UL4848-4A	78.4	153.42	UL4848	15.6	31.40	1400
* 07UL6018-4	83.6	149.32	* 07UL6018-4A	67.2	135.50	UL6018	12.8	26.92	800
** 07UL6018-4H	90.0	162.92	** 07UL6018-4AH	73.6	149.10	UL6018H	14.4	30.32	1200
* 07UL6024-4	87.6	156.44	* 07UL6024-4A	71.2	142.62	UL6024	13.8	28.70	800
** 07UL6024-4H	96.0	173.56	** 07UL6024-4AH	79.6	159.74	UL6024H	15.9	32.98	1200
* 07UL6030-4	91.6	163.80	* 07UL6030-4A	75.2	149.98	UL6030	14.8	30.54	800
** 07UL6030-4H	102.0	184.16	** 07UL6030-4AH	85.6	170.34	UL6030H	17.4	35.63	1200
* 07UL6036-4	95.6	170.52	* 07UL6036-4A	79.2	156.70	UL6036	15.8	32.22	900
** 07UL6036-4H	107.6	194.28	** 07UL6036-4AH	91.2	180.46	UL6036H	18.8	38.16	1300
* 07UL6048-4	102.8	184.84	* 07UL6048-4A	86.4	171.02	UL6048	17.6	35.80	900
** 07UL6048-4H	118.8	215.84	** 07UL6048-4AH	102.4	202.02	UL6048H	21.6	43.55	1300
* 07UL7218-4	91.6	163.96	* 07UL7218-4A	75.2	150.14	UL7218	14.8	30.58	600
** 07UL7218-4H	77.2	177.56	** 07UL7218-4AH	81.6	163.74	UL7218H	16.4	33.98	1000
*** 07UL7218-4HC	88.0	216.02	*** 07UL7218-4AHC	83.4	202.20	UL7218HC	20.0	46.80	1400
* 07UL7224-4	95.6	171.08	* 07UL7224-4A	79.2	157.26	UL7224	15.8	32.36	600
** 07UL7224-4H	104.0	188.20	** 07UL7224-4AH	87.6	174.38	UL7224H	17.9	36.64	1000
*** 07UL7224-4HC	93.6	226.66	*** 07UL7224-4AHC	89.0	212.84	UL7224HC	21.5	49.46	1400
* 07UL7230-4	99.6	178.44	* 07UL7230-4A	83.2	164.62	UL7230	16.8	34.20	600
** 07UL7230-4H	110.0	198.80	** 07UL7230-4AH	93.6	184.98	UL7230H	19.4	39.29	1000
*** 07UL7230-4HC	98.8	237.26	*** 07UL7230-4AHC	94.2	223.44	UL7230HC	23.0	52.11	1400
* 07UL7236-4	94.3	185.16	* 07UL7236-4A	87.2	171.34	UL7236	17.8	35.88	600
** 07UL7236-4H	103.6	208.92	** 07UL7236-4AH	99.2	195.10	UL7236H	20.9	41.82	1000
*** 07UL7236-4HC	104.4	247.38	*** 07UL7236-4AHC	99.8	233.56	UL7236HC	24.4	54.64	1400
* 07UL7248-4	110.8	199.48	* 07UL7248-4A	94.4	185.66	UL7248	19.6	39.46	700
** 07UL7248-4H	126.8	230.48	** 07UL7248-4AH	110.4	216.66	UL7248H	23.6	47.21	1000
*** 07UL7248-4HC	133.4	268.94	*** 07UL7248-4AHC	110.6	255.12	UL7248HC	27.2	60.03	1500
** 07UL9618-4H	98.8	223.72	** 07UL9618-4AH	94.2	209.90	UL9618H	20.4	45.52	500
*** 07UL9618-4HC	112.6	258.90	*** 07UL9618-4AHC	108.0	258.68	UL9618HC	25.0	61.78	1000
** 07UL9624-4H	106.0	237.88	** 07UL9624-4AH	101.4	224.06	UL9624H	21.4	49.06	500
*** 07UL9624-4HC	119.8	286.66	*** 07UL9624-4AHC	115.2	272.84	UL9624HC	26.0	65.32	1000
** 07UL9630-4H	113.2	251.72	** 07UL9630-4AH	108.6	237.90	UL9630H	24.0	52.52	500
*** 07UL9630-4HC	127.0	300.50	*** 07UL9630-4AHC	122.4	286.68	UL9630HC	28.6	68.78	1000
** 07UL9636-4H	120.4	265.24	** 07UL9636-4AH	115.8	251.42	UL9636H	25.8	55.90	500
*** 07UL9636-4HC	134.2	314.02	*** 07UL9636-4AHC	129.6	300.20	UL9636HC	30.4	72.16	1000
** 07UL9648-4H	134.8	294.04	** 07UL9648-4AH	130.2	280.22	UL9648H	29.4	63.10	500
*** 07UL9648-4HC	148.6	342.82	*** 07UL9648-4AHC	143.4	329.00	UL9648HC	34.0	79.36	1000

* Includes SS only

** "H" models include 14 ga. SS in conjunction with one STS.

*** "HC" models include 14 ga. channel SSC in conjunction with one or two STS depending on width of unit and use SS beams for bottom shelf level

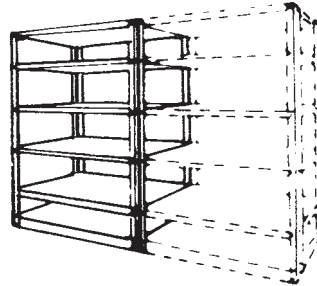
All 96" wide shelves include two STS per level.

Adder units (T-Posts) are not recommended for heavy duty or seismic applications.

If units must conform to seismic requirements, contact factory for assistance.

LOW PROFILE

- Low cost units are more economical than metal shelving
- Assembles fast - no special tools or equipment required
- Available in 36", 42" & 48" widths



6 shelf

STARTER

ADDER

A=ADDER

WITHOUT DECKING — ALL UNITS 7' HIGH

STARTER					ADDER			
Model No.	Dimension	Ship Weight	Capacity/ Shelf	Price Each	Model No.	Ship Weight	Capacity/ Shelf	Price Each
07U3612-5	36 x 12	38.1	350	95.58	07U3612-5A	31.6	350	76.66
07U3618-5	36 x 18	39.9	350	99.02	07U3618-5A	32.5	350	78.38
07U3624-5	36 x 24	41.7	350	102.58	07U3624-5A	33.4	350	80.16
07U4812-5	48 x 12	43.9	250	107.52	07U4812-5A	37.4	250	88.60
07U4818-5	48 x 18	45.7	250	110.96	07U4818-5A	38.3	250	90.32
07U4824-5	48 x 24	47.5	250	114.52	07U4824-5A	39.2	250	92.10
07U3612-6	36 x 12	41.0	350	102.44	07U3612-6A	34.5	350	83.52
07U3618-6	36 x 18	42.8	350	105.88	07U3618-6A	35.4	350	85.24
07U3624-6	36 x 24	44.7	350	109.44	07U3624-6A	36.4	350	87.02
07U4812-6	48 x 12	47.8	250	116.36	07U4812-6A	41.3	250	97.44
07U4818-6	48 x 18	49.6	250	119.80	07U4818-6A	42.2	250	99.16
07U4824-6	48 x 24	51.4	250	123.36	07U4824-6A	43.1	250	100.94
07U3612-7	36 x 12	43.9	350	109.30	07U3612-7A	37.4	350	90.38
07U3618-7	36 x 18	45.7	350	112.74	07U3618-7A	38.3	350	92.10
07U3624-7	36 x 24	47.6	350	116.30	07U3624-7A	39.3	350	93.88
07U4812-7	48 x 12	51.6	250	125.20	07U4812-7A	45.2	250	106.28
07U4818-7	48 x 18	53.5	250	128.64	07U4818-7A	46.1	250	108.00
07U4824-7	48 x 24	55.3	250	132.20	07U4824-7A	47.0	250	109.78
07U3612-8	36 x 12	46.8	350	116.16	07U3612-8A	40.3	350	97.24
07U3618-8	36 x 18	48.6	350	119.60	07U3618-8A	41.2	350	98.96
07U3624-8	36 x 24	50.5	350	123.16	07U3624-8A	42.2	350	100.74
07U4812-8	48 x 12	55.5	250	134.04	07U4812-8A	49.1	250	115.12
07U4818-8	48 x 18	57.3	250	137.48	07U4818-8A	50.0	250	116.84
07U4824-8	48 x 24	59.2	250	141.04	07U4824-8A	50.9	250	118.62
07U3612-9	36 x 12	49.7	350	123.02	07U3612-9A	43.2	350	104.10
07U3618-9	36 x 18	51.5	350	126.46	07U3618-9A	44.2	350	105.82
07U3624-9	36 x 24	53.4	350	130.02	07U3624-9A	45.1	350	107.60
07U4812-9	48 x 12	59.4	250	142.88	07U4812-9A	52.9	250	123.96
07U4818-9	48 x 18	69.1	250	146.32	07U4818-9A	53.8	250	125.68
07U4824-9	48 x 24	63.1	250	149.88	07U4824-9A	54.8	250	127.46

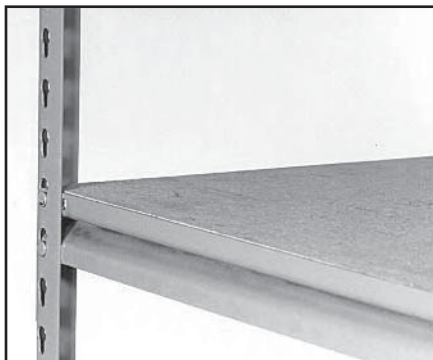
EXTRA SHELVING WITHOUT DECKING

Model No.	Dimension	Ship Weight	Capacity/ Shelf	Price Each	Model No.	Dimension	Ship Weight	Capacity/ Shelf	Price Each
U3612	36 x 12	2.9	350	6.86	U4812	48 x 12	3.9	250	8.84
U3618	36 x 18	2.9	350	6.86	U4818	48 x 18	3.9	250	8.84
U3624	36 x 24	2.9	350	6.86	U4824	48 x 24	3.9	250	8.84

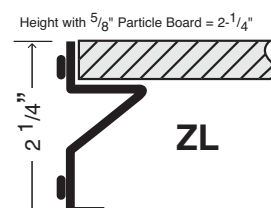
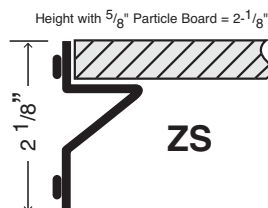
Height over 8' and depth over 30" consult factory
 Adder units (T-posts) are not recommended for seismic applications

NOTE: Particle board shelves must be cut $\frac{1}{4}$ " less than nominal size.
 Particle board sold separately.

Z BEAM SHELVING



Note: Undercut wood shelves $\frac{1}{4}$ " on nominal length and width



For use on 69" & 72" wide models

- Rigid Z beam increases weight capacity
- Reduced beam profile increases vertical clearance by $1\frac{1}{16}$ per shelf
- Top of beam is flush with top of particle board

WITHOUT DECKING — ALL UNITS 7' HIGH

STARTER					ADDER				
Model No.	Dimension	Cap./Shelf	Weight	Price	Model No.	Dimension	Cap./Shelf	Weight	Price
07ULZ4818-4	48x18	1250	53.2	131.24	07ULZ4818-4A	48x18	1250	44.6	110.42
07ULZ4824-4	48x24	1250	56.4	137.80	07ULZ4824-4A	48x24	1250	47.8	116.98
07ULZ4824-4H	48x24	1750	64.0	159.76	07ULZ4824-4AH	48x24	1750	55.4	138.94
07ULZ4836-4	48x36	1000	65.2	152.12	07ULZ4836-4A	48x36	1000	56.6	131.30
07ULZ4836-4H	48x36	1750	76.8	182.68	07ULZ4836-4AH	48x36	1750	68.2	161.86
07ULZ4848-4	48x48	1000	70.0	166.12	07ULZ4848-4A	48x48	1000	61.4	145.30
07ULZ4848-4H	48x48	1500	81.6	196.68	07ULZ4848-4AH	48x48	1000	73.0	175.86
07ULZ6018-4	60x18	750	59.6	145.24	07ULZ6018-4A	60x18	750	51.0	124.42
07ULZ6024-4	60x24	750	62.8	151.80	07ULZ6024-4A	60x24	750	54.2	130.98
07ULZ6024-4H	60x24	1000	70.4	173.76	07ULZ6024-4AH	60x24	1000	61.8	152.94
07ULZ6036-4	60x36	750	71.6	166.12	07ULZ6036-4A	60x36	750	63.0	145.30
07ULZ6036-4H	60x36	1000	83.2	196.68	07ULZ6036-4AH	60x36	1000	74.6	175.86
07ULZ6048-4	60x48	750	76.4	180.12	07ULZ6048-4A	60x48	750	67.8	159.30
07ULZ6048-4H	60x48	1000	88.0	210.68	07ULZ6048-4AH	60x48	1000	79.4	189.86
07ULZ7218-4	72x18	600	73.2	168.84	07ULZ7218-4A	72x18	600	64.6	148.02
07ULZ7224-4	72x24	600	76.4	175.40	07ULZ7224-4A	72x24	600	67.8	154.58
07ULZ7224-4H	72x24	1000	84.0	197.36	07ULZ7224-4AH	72x24	1000	75.4	176.54
07ULZ7236-4	72x36	600	85.2	189.72	07ULZ7236-4A	72x36	600	76.6	168.90
07ULZ7236-4H	72x36	1000	96.8	220.28	07ULZ7236-4AH	72x36	1000	88.2	199.46
07ULZ7248-4	72x48	600	90.0	203.72	07ULZ7248-4A	72x48	600	81.4	182.90
07ULZ7248-4H	72x48	1000	101.6	234.28	07ULZ7248-4AH	72x48	1000	93.0	213.46

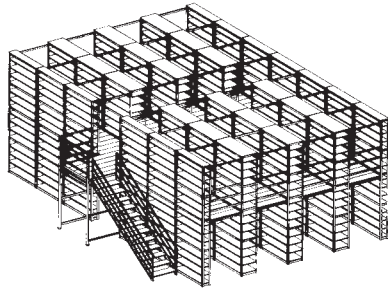
EXTRA Z BEAM SHELVING

Model No.	Dimension	Capacity	Weight	Price	Model No.	Dimension	Capacity	Weight	Price
ULZ4818	48x18	1250	9.0	22.40	ULZ6036	60x36	750	13.6	31.12
ULZ4824	48x24	1250	9.8	24.04	ULZ6036-H	60x36	1000	16.5	38.76
ULZ4824-H	48x24	1750	11.7	29.53	ULZ6048	60x48	750	14.8	34.62
ULZ4836	48x36	1000	12.0	27.62	ULZ6048-H	60x48	1000	18.7	44.42
ULZ4836-H	48x36	1750	14.9	35.26	ULZ7218	72x18	600	14.0	31.80
ULZ4848	48x48	1000	13.2	31.12	ULZ7224	72x24	600	14.8	33.44
ULZ4848-H	48x48	1500	17.1	40.92	ULZ7224-H	72x24	1000	16.7	38.93
ULZ6018	60x18	750	10.6	25.90	ULZ7236	72x36	600	17.0	37.02
ULZ6024	60x24	750	11.4	27.54	ULZ7236-H	72x36	1000	19.9	44.66
ULZ6024-H	60x24	1000	13.3	33.03	ULZ7248	72x48	600	18.2	40.52
					ULZ7248-H	72x48	1000	22.1	50.32

LOW PROFILE CATWALK SYSTEM

Floor Area
584 sq. ft.
Not including
stairs and
landing

Shelf Area
3,136 sq. ft.
Including top
shelf.



Low Profile Catwalk System Consists of:

13 units 48" w x 12" d x 15'0" h with 16 shelves
18 units 48" w x 24" d x 15'0" h with 8 shelves

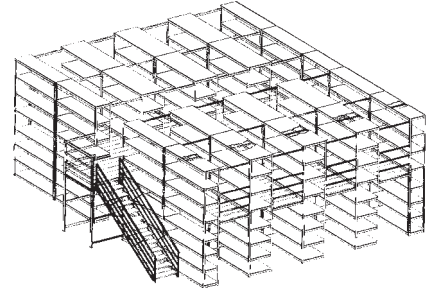
WITHOUT DECKING

Model No.	Size	Ship Wt.	Price Each
15P2820R2-16	28'3" x 20'5"x15'h	6844.65	21,722.54

LONG SPAN CATWALK SYSTEM

Floor Area
833 sq. ft.
Not including
stairs and
landing

Shelf Area
2,560 sq. ft.
Including top
shelf



Long Span Catwalk System Consists of:

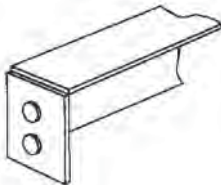
8 units 72" w x 24" d x 15'0" h with 8 shelves
12 units 72" w x 36" d x 15'0" h with 8 shelves
1 unit 48" w x 24" d x 15'0" h with 8 shelves

WITHOUT DECKING

Model No.	Size	Ship Wt.	Price Each
15S2829R2-8H	28'4" x 29'5"x15'h	6964.87	22,920.56

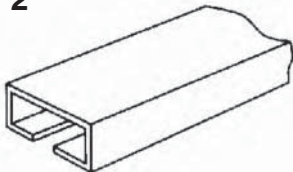
Standard Conversion Parts for Catwalk Systems

1



Aisle Ties

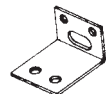
2



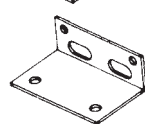
Filler Panel

3

SF

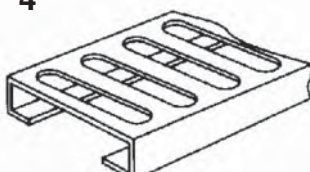


DF



Footplate
Single or Double Post

4



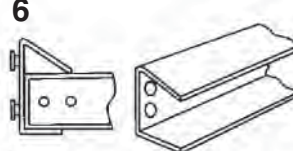
Grating

5



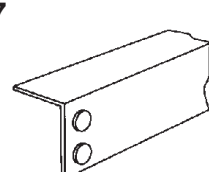
Stairways

6

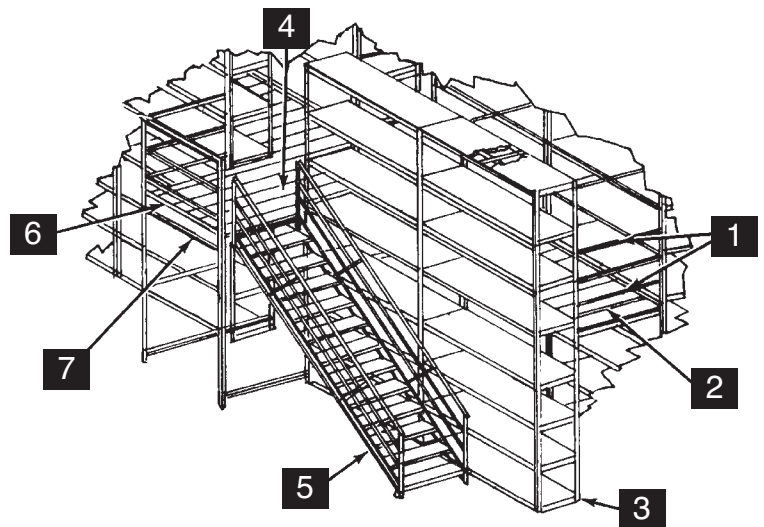


Grating
Support Channel

7



Left-to-Right Beams



STAIRWAY

Designed to meet
OSHA Guidelines

*Stairways over 14
treads require
slotted angle center
support—not
included in price.

Height adjustable
plus or minus 3"

Please contact your
distributor for addi-
tional height &
width available.



Model No.	*Total Rise (A)	Overall Height Range	Width (B)	Tread Width	Run (C)	Shipping Weight	Price Each
ST 1036	6'10-1/2"	6'7"-7'1-1/2"	38-1/2"	36"	7'6"	223.3	1,624.03
ST 1136	7'6"	7'3"-7'9"	38-1/2"	36"	8'3"	242.8	1,906.44
ST 1230	8'1-1/2"	7'10-1/2"-8'4-1/2"	32-1/2"	30"	9'0"	241.3	1,892.27
ST 1236	8'1-1/2"	7'10-1/2"-8'4-1/2"	38-1/2"	36"	9'0"	262.5	1,991.96
ST 1242	8'1-1/2"	7'10-1/2"-8'4-1/2"	44-1/2"	42"	9'0"	282.5	2,087.82
ST 1248	8'1-1/2"	7'10-1/2"-8'4-1/2"	50-1/2"	48"	9'0"	302.4	2,182.09
ST 1336	8'9"	8'6"-9'0"	38-1/2"	36"	9'9"	282.4	2,080.92
ST 1436	9'4-1/2"	9'1-1/2"-9'7-1/2"	38-1/2"	36"	10'6"	305.2	2,170.95
ST 1536*	10'0"	9'9"-10'3"	38-1/2"	36"	11'3"	325.6	2,453.80

www.southwestsolutions.com

Toll Free 1-800-803-1083

Consult factory for additional sizes.

*Stairways over 14 treads require slotted angle center support—not included in price.

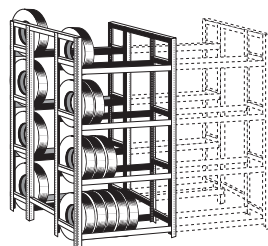
TIRE RACK

R2-3SES

3 Tier
Single Entry
Starter

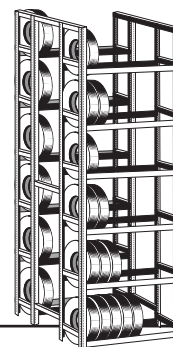
R2-4DES and
R2-4DEA

4 Tier
Double Entry
Starter and Adder



R2-6DES

6 Tier
Double Entry
Starter



STARTER

ADDER

SINGLE ENTRY

Model No.	No. of Tiers	*No. Tires	Size WxDxH	Ship Weight	Price Each	Model No.	No. of Tiers	*No. Tires	Size WxDxH	Ship Weight	Price Each
R2-2SES	2	16	5' x 1' x 5'	38.4	101.88	R2-2SEA	2	16	5' x 1' x 5'	29.2	76.86
R2-3SES	3	24	5' x 1' x 7'	61.0	151.32	R2-3SEA	3	24	5' x 1' x 7'	45.5	114.54
R2-4SES	4	32	5' x 1' x 10'	81.4	198.66	R2-4SEA	4	32	5' x 1' x 10'	60.7	151.17
R2-5SES	5	40	5' x 1' x 12'	99.0	238.92	R2-5SEA	5	40	5' x 1' x 12'	74.5	184.26
R2-6SES	6	48	5' x 1' x 15'	121.2	295.48	R2-6SEA	6	48	5' x 1' x 15'	90.6	225.50

DOUBLE ENTRY

R2-2DES	2	32	5' x 3'6" x 5'	79.6	209.36	R2-2DEA	2	32	5' x 3'6" x 5'	59.8	156.52
R2-3DES	3	48	5' x 3'6" x 7'	121.2	289.88	R2-3DEA	3	48	5' x 3'6" x 7'	90.6	222.70
R2-4DES	4	64	5' x 3'6" x 10'	162.0	384.56	R2-4DEA	4	64	5' x 3'6" x 10'	121.0	295.96
R2-5DES	5	80	5' x 3'6" x 12'	200.4	477.06	R2-5DEA	5	80	5' x 3'6" x 12'	150.2	368.13
R2-6DES	6	96	5' x 3'6" x 15'	244.4	583.80	R2-6DEA	6	96	5' x 3'6" x 15'	182.2	447.42

LIGHT DUTY SINGLE ENTRY**

R2-2LSES	2	16	5' x 1' x 5'	38.4	95.88	R2-2LSEA	2	16	5' x 1' x 5'	29.2	73.86
R2-3LSES	3	24	5' x 1' x 7'	56.2	142.92	R2-3LSEA	3	24	5' x 1' x 7'	43.1	110.34

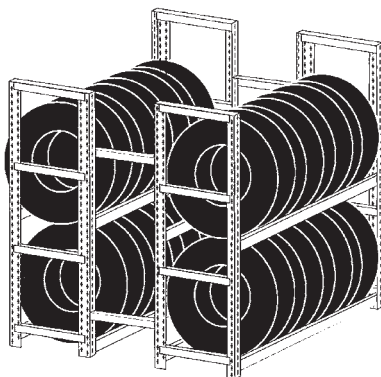
LIGHT DUTY DOUBLE ENTRY**

R2-2LDES	2	32	5' x 3'6" x 5'	79.6	197.36	R2-2LDEA	2	32	5' x 3'6" x 5'	59.8	150.52
R2-3LDES	3	48	5' x 3'6" x 7'	111.6	273.08	R2-3LDEA	3	48	5' x 3'6" x 7'	85.2	209.22

*Tire storage quantities are approximate depending on tire size. If units must conform to seismic requirements, use all starter units, tie plates and foot plates.

**Cannot exceed 7' high, cannot use with mezzanines

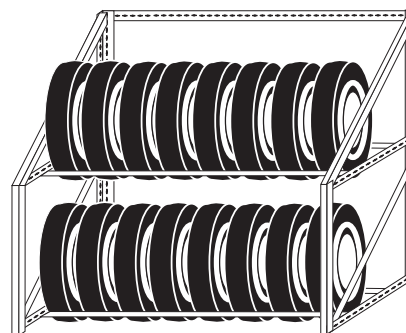
TRUCK TIRE RACK



- Heavy-duty angled beams hold tires in place — without bars or other locking devices so tires can be easily removed
- Beams are adjustable on 1-1/2" centers

Type of Unit	Model No.	No. of Tires	Dimensions W x D x H	Tire Capacity	Price Each	Wt.
Single	2-SEST-5	2	5' x 2'9" x 8'	8 - 10	222.42	92.2
Double	2-DEST-5	2	5' x 5'7" x 8'	16 - 20	450.44	187.2

WALL MOUNT TIRE RACK



- Moves tire storage off the floor, freeing valuable floor space
- Easy to assemble. Attach beams to solid, welded verticals and mount on any block wall
- Standard color is black

Type of Unit	Model No.	Dimensions W x D x H	Tire Capacity	Price Each	Wt.
Starter Only	05WMTR	2' x 5' x 4'6"	16	394.82	43

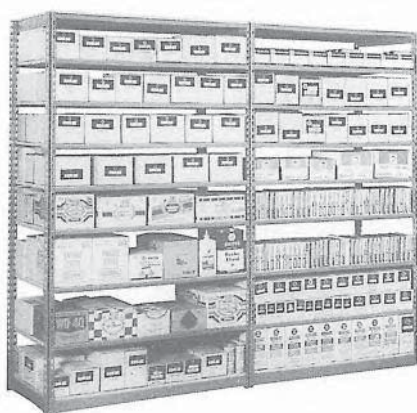
PORTABLE TIRE RACK



Heavy duty unit holds approximately 16 tires • Solid welded 12 gauge roll formed uprights and beams with 12 gauge connectors • 2 10" solid cushioned rubber wheels • Easy to assemble • For use with standard pin dolly • Standard color is black

Model No.	Dimensions W x D x H	Tire Capacity	Ship Weight	Price
A05RTR	6' x 1'6" x 6'	16	222.7	733.05
05RTR DOLLY	---	---	36.6	126.64

GENERAL AUTO PARTS STORAGE



7' High Units - Without Decking

Starter Unit Model No.	Size W x D	Ship Weight	Price	Add-On Unit Model No.	Ship Weight	Price
07U3612-9	36" x 12"	50.2	123.02	07U3612-9A	43.8	104.10
07U3618-9	36" x 18"	51.8	126.46	07U3618-9A	44.6	105.82
07U3624-9	36" x 24"	53.8	130.02	07U3624-9A	45.6	107.60
07U4812-9	48" x 12"	58.8	142.88	07U4812-9A	52.4	123.96
07U4818-9	48" x 18"	60.4	146.32	07U4818-9A	53.2	125.68
07U4824-9	48" x 24"	62.4	149.88	07U4824-9A	54.2	127.46

Extra Shelves*

Model No.	Size W x D	Ship Weight	Price	
U3612	36" x 12"	2.9	6.86	*Extra Shelves include Shelf Support Components, 2-SSLP36 or 2-SSLP48 Particle board shelves must be undercut 1/4" less than nominal. Particle board sold separately.
U3618	36" x 18"	2.9	6.86	
U3624	36" x 24"	2.9	6.86	
U4812	48" x 12"	3.9	8.84	
U4818	48" x 18"	3.9	8.84	
U4824	48" x 24"	3.9	8.84	

MUFFLER STORAGE



7'0 HIGH UNITS

WITHOUT SHELF DECKING

Model No.	Ship Wt.	Openings	Size WxD	Price Each
7MS24836-5	80.2	4	48"x36"	180.84
7MS29636-5	146.2	4	96"x36"	321.34

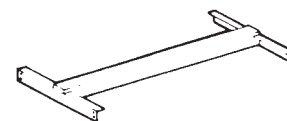
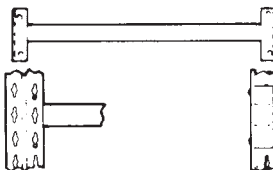
EXTRA SHELF-WITHOUT DECKING

Model No.	Ship Weight	Size	Price Each
MS24836	12.6	48" x 36"	27.84
MS29636	20.0	96" x 36"	44.06

Particle board sold separately

HANGING TAILPIPE RACK

Hang Bar Unit



H & Y Hang Bar Kit

10'0" HIGH UNITS

Model No.	Size	Ship Weight	Price Each
HPH4	4'0" x 1'6"	73.0	430.90
HPH4A*	4'0" x 1'6"	62.3	400.94
HPH6	6'0" x 1'6"	93.0	584.64
HPH6A*	6'0" x 1'6"	82.3	554.68
HPH8	8'0" x 1'6"	114.8	734.96
HPH8A*	8'0" x 1'6"	104.1	705.00

HANG BARS

HBTH04	4'0" x 1' 5/8" tube	8.3	83.80
HBTH06	6'0" x 1' 5/8" tube	12.4	120.22
HBTH08	8'0" x 1' 5/8" tube	16.5	154.92

**"A" stands for Adder Unit

BATTERY RACK

Redesigned RiveTier® II All Boltless Battery Rack

- Absolutely no nuts or bolts-components snap together
- Easily adjusted for various size batteries
- 12 gauge front rail for additional unit strength
- 4 Rolla Trak® per battery lane for smoother flow and longer unit life

- Battery Storage is approximate, depending on size
- Rolla Trak® load capacity 50 lbs. per lineal ft.
- Uses 4 Rolla Trak® per lane
- Uses 5 guides per shelf allowing 4 lanes (battery facings per shelf)



Patent Pending

6'0 HIGH UNIT

Model No.	Battery Capacity	Size WxD	Ship Weight	Price Each
6BRF24848	96	48" x 48"	292.1	874.60
6BRF24836	64	48" x 36"	242.0	772.06

SLOTTED ANGLE



Model No. 125-10
1-1/4" x 1-1/4" x 10 ft.



Model No. 225-10
1-5/8" x 2-3/8" x 10 ft.



Model No. 300-10
1-5/8" x 3-1/8" x 10 ft.

Model Number	Nominal Size Inches	Steel Gauge	Length Feet	Number Per Bundle	Wt. Lbs. Per Bundle	Price Per Bundle
125-10	1-1/4" x 1-1/4"	14	10	10	51.0	152.40
125-12	1-1/4" x 1-1/4"	14	12	10	61.0	181.30
225-10	1-5/8" x 2-3/8"	14	10	10	104.0	197.10
225-12	1-5/8" x 2-3/8"	14	12	10	124.0	234.70
300-10	1-5/8" x 3-1/8"	12	10	10	141.0	333.50
300-12	1-5/8" x 3-1/8"	12	12	10	169.0	399.30
Accessories		Part No.		Wt. Lbs.		Price Each
CORNER GUSSET		CGP		0.7		2.04
NUTS & BOLTS PKG. OF 100 5/16" x 3/4"		SANB		5.0		22.32

75 Each Nuts & Bolts are included with each bundle of slotted angle.

RECORD ARCHIVE STORAGE

Box size up to 13"W x 16.75"D x 10.5"H

Shelf capacity—20 boxes

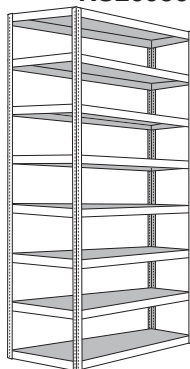
Quantities include top shelf storage

Wood decking— $\frac{5}{8}$ " particle board sold separately.

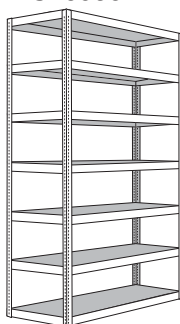
Most common sizes shown. Other sizes available. For seismic application, units may require sway braces. For assistance contact factory.

Units use LURHD posts

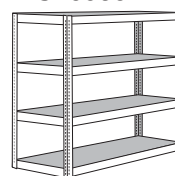
RS26930-8



RS26930-7



RS26930-4

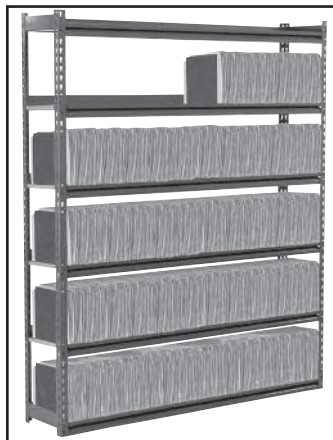


RS26930-4

WITHOUT DECKING

Model No.	Size	Openings	No. Boxes	Ship Weight	Price Each
RS26930-4	69"x30"x7'0"	3	80	91.2	203.80
RS26930-5	69"x30"x8'9"	4	100	113.7	254.72
RS26930-7	69"x30"x13'0"	6	140	161.5	362.12
RS26930-8	69"x30"x15'1-1/2"	7	160	185.6	415.64

OPEN FILE STORAGE



Model shown: 6 high, 6 shelf unit

Widths available: 48", 60", 72"

Depths available: 12" letter and 15" legal

Quantities include top shelf storage

2 Bookends per shelf are provided

Wood should be undercut $\frac{1}{4}$ " nominal on width ends only; depth should be 12"

- Ideal for file records/folders that aren't ready for archival storage, but need to be removed from active files
- Shelves have a $\frac{3}{8}$ " drop from front to back - backs have a retainer to prevent papers from falling out
- X-Ray storage applications require additional members for increased capacity. Call your factory representative or customer service for more information.

WITHOUT DECKING

STARTER

ADDER

LETTER SIZE

Model No.	Weight	Width	No. of Shelves	Price	Model No.	Weight	Width	No. of Shelves	Price
06FA24812-6	88.5	48"	6	238.12	06FA24812-6A	81.8	48"	6	218.65
06FA26012-6	98.7	60"	6	261.88	06FA26012-6A	92.0	60"	6	242.41
06FA27212-6	114.3	72"	6	290.56	06FA27212-6A	107.6	72"	6	271.09
07FA24812-7	102.3	48"	7	275.27	07FA24812-7A	95.0	48"	7	253.80
07FA26012-7	114.2	60"	7	302.99	07FA26012-7A	106.9	60"	7	281.52
07FA27212-7	132.4	72"	7	336.45	07FA27212-7A	125.1	72"	7	314.98

LEGAL SIZE

06FA24815-6	107.2	48"	6	285.04	06FA24815-6A	99.6	48"	6	264.19
06FA26015-6	117.4	60"	6	308.80	06FA26015-6A	109.8	60"	6	287.95
06FA27215-6	133.0	72"	6	337.48	06FA27215-6A	125.4	72"	6	316.63
07FA24815-7	123.8	48"	7	329.55	07FA24815-7A	115.6	48"	7	306.70
07FA26015-7	135.7	60"	7	357.27	07FA26015-7A	127.5	60"	7	334.42
07FA27215-7	153.9	72"	7	390.73	07FA27215-7A	145.7	72"	7	367.88

Particle board sold separately.

WORK BENCHES

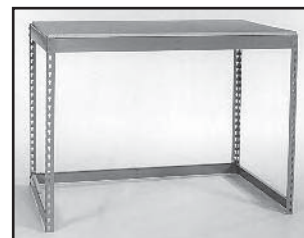
Model No.	Work Area	Weight	Price
03WB4824	48x24	25.6	58.59
03WB4824-1	48x24	36.4	82.89
03WB4830	48x30	27.2	62.27
03WB4830-1	48x30	38.8	88.41
03WB4836	48x36	29.2	65.67
03WB4836-1	48x36	41.8	93.51
03WB4848	48x48	36.6	80.54
03WB4848	48x48	54.4	119.89
03WB6024	60x24	28.3	65.19
03WB6024-1	60x24	40.9	93.89
03WB6030	60x30	29.9	68.87
03WB6030-1	60x30	43.3	99.41
03WB6036	60x36	29.2	65.67
03WB6036-1	60x36	46.3	104.51
03WB6048	60x48	35.7	80.02
03WB6048-1	60x48	53.9	120.01
03WB7224	72x24	33.0	74.96
03WB7224-1	72x24	49.4	111.60
03WB7230	72x30	35.1	79.46
03WB7230-1	72x30	52.8	118.76
03WB7236	72x36	29.2	65.67
03WB7236-1	72x36	56.6	125.54
03WB7248	72x48	42.0	92.63
03WB7248-1	72x48	63.8	139.84
03WB9624	96x24	40.7	91.48
03WB9624-1	96x24	62.9	140.56
03WB9630	96x30	43.3	96.80
03WB9630-1	96x30	67.3	149.36
03WB9636	96x36	29.2	65.67
03WB9636-1	96x36	71.9	157.82
03WB9648	96x48	51.5	112.62
03WB9648-1	96x48	80.9	175.74

***Wood for work area:** Various types of wood can be used. Contact your local lumber yard for prices and availability. Recommended types: $\frac{3}{4}$ " Plywood, $\frac{5}{8}$ " Plywood, $\frac{5}{8}$ " Particle Board

Wood shelf: Recommend $\frac{5}{8}$ " particle board. Particle board sold separately.

NOTE: All Workbenches 48"x48" and larger have STS supports for increased shelf capacity and work area stability.

Particle board sold separately.



Model shown: 48" without extra shelf - **03WB4830**



Model shown: 96" without extra shelf- **03WB9630**

"1" indicates extra shelf; eg: 03WB9648-1
All Models are 3' high

WORK TABLES

Model No.	Work Area	Weight	Price
05WT4824	48x24	31.6	72.38
05WT4824-1	48x24	42.4	96.68
05WT4830	48x30	33.2	76.06
05WT4830-1	48x30	44.8	102.20
05WT4836	48x36	35.2	79.46
05WT4836-1	48x36	47.8	107.30
05WT6024	60x24	35.2	81.18
05WT6024-1	60x24	47.8	109.88
05WT6030	60x30	36.8	84.86
05WT6030-1	60x30	50.2	115.40
05WT6036	60x36	38.8	88.26
05WT6036-1	60x36	53.2	120.50
05WT7224	72x24	40.8	92.78
05WT7224-1	72x24	57.2	129.42
05WT7230	72x30	42.9	97.28
05WT7230-1	72x30	60.6	136.58
05WT7236	72x36	45.3	101.52
05WT7236-1	72x36	64.4	143.36
05WT9624	96x24	50.4	113.38
05WT9624-1	96x24	72.6	162.46
05WT9630	96x30	53.0	118.70
05WT9630-1	96x30	77.0	171.26
05WT9636	96x36	55.8	123.78
05WT9636-1	96x36	81.6	179.72

Work tables are work benches with extended rear posts to hold pegboard for hanging and organizing tools; Z beams can also be used for hanging plastic bins.

Wood for work area: Various types of wood can be used. Contact your local lumber yard for prices and availability. Recommended types: $\frac{3}{4}$ " Plywood, $\frac{5}{8}$ " Plywood, $\frac{5}{8}$ " Particle Board

Wood shelf: Recommend $\frac{5}{8}$ " particle board undercut $\frac{1}{4}$ " on 2 sides, eg. 48" x 24" = 47 - $\frac{3}{4}$ x 23 - $\frac{3}{4}$ " board. Particle board sold separately.

NOTE: All Workbenches 48"x48" and larger have STS supports for increased shelf capacity and work area stability.



Model Shown:
48" wide with-
out extra shelf.

Shown with
optional Z
beams used to
support plastic
bins.

Note: work sur-
face is 36" high;
rear posts are
60" high
05WT4830



Model Shown:
48" with extra
shelf. Unit
shown with
pegboard
05WT4830-1

"1" indicates extra shelf
All Models are 5' tall

NOTE: Plastic bins and pegboard not supplied.

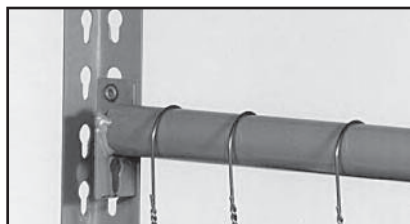
WORK STATIONS

Model No.	Work Area	Height	Weight	Price	Model shown: 7' high x 72" wide, 3 shelf unit NOTE: 3 shelves are standard on 7' units Top shelf heights: 5', 6', 7' Work area depth: 25" or 31" Work area height: 33" (contact your representative) or customer service for availability of other sizes Unit widths: 48", 36", 72" Work area depth of 25" comes with a 12" deep shelf area; 31" unit comes with an 18" deep shelf area Intermediate shelves are: 48" wide uses Low Profile SSLP48 60" wide uses Z-Beam ZS60 72" wide uses Z-Beam ZL72 Intermediate Shelves should be undercut $\frac{1}{4}$" on 2 sides. Particle board sold separately.	07WS7225-3 
05WS4825-2	48x25	5'	64.8	154.55		
05WS4831-2	48x31	5'	67.2	159.77		
06WS4825-2	48x25	6'	67.2	160.51		
06WS4831-2	48x31	6'	69.6	165.73		
07WS4825-3	48x25	7'	69.6	166.47		
07WS4831-3	48x31	7'	75.8	160.01		
05WS6025-2	60x25	5'	77.3	184.59		
05WS6031-2	60x31	5'	86.7	208.51		
06WS6025-2	60x25	6'	79.7	190.55		
06WS6031-2	60x31	6'	83.7	199.17		
07WS6025-3	60x25	7'	90.3	215.59		
07WS6031-3	60x31	7'	94.3	224.21		
05WS7225-2	72x25	5'	88.8	206.96		
05WS7231-2	72x31	5'	92.8	215.58		
06WS7225-2	72x25	6'	91.2	212.92		
06WS7231-2	72x31	6'	95.2	221.54		
07WS7225-3	72x25	7'	105.2	243.86		
07WS7231-3	72x31	7'	109.2	252.48		

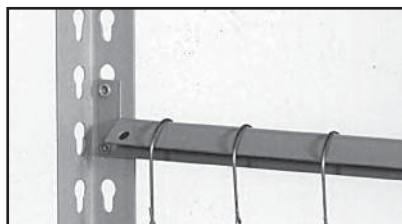
Work Stations are a shelving unit attached to a work bench with a common work area. Used for organizing components, bins, files, material, etc.
Wood for work area must be special notched; call customer service or see installation instructions (particle board part numbers are: PBN4825, PBN4831, etc.)
Particle board sold separately.

HANG BARS

POST MOUNT



1 $\frac{5}{16}$ " Round tube with double rivet connectors at each end



Heavy duty 12-gauge SSLPD turned upside down

HEAVY DUTY ROUND TUBE

Model No.	Size	Weight	Price
PMHBR36	3'0"	4.3	22.58
PMHBR48	4'0"	5.7	26.12
PMHBR60	5'0"	7.0	29.64
PMHBR72	6'0"	8.3	34.28

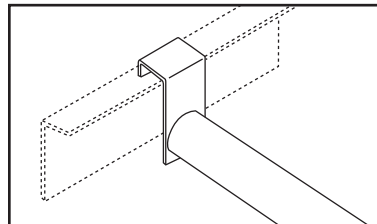
STANDARD DUTY

Model No.	Size	Weight	Price
SSLPDHD36	3'0"	2.3	6.69
SSLPDHD48	4'0"	3.1	8.22

BEAM MOUNT



1 $\frac{1}{4}$ " 14-gauge channel with slot slides onto flange of SS beam (adjustable front to back) — Available painted or galvanized



1 $\frac{5}{16}$ " Round tube with beam hooks at each end; adjustable front to back; allows use of hang bars on same beams that support the shelf

SQUARE CHANNEL WITH SLOT

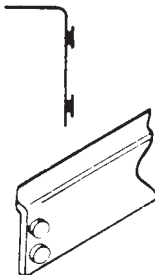
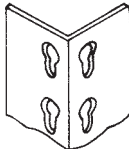
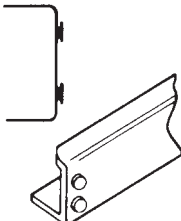
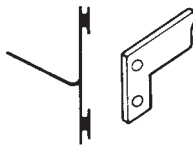
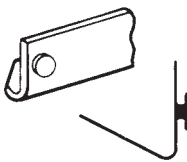
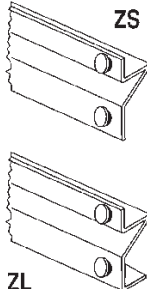
Model No.	Size	Weight	Price
SHBS48	4'0"	3.8	9.32
SHBS72	6'0"	5.7	12.88
SHBR36	3'0"	3.0	7.36
SHBR48	4'0"	4.0	9.20
SHBR60	5'0"	5.0	12.09

SHBR is just like SHBS only round with a slot.

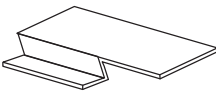
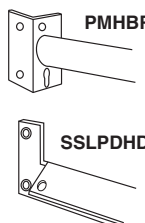
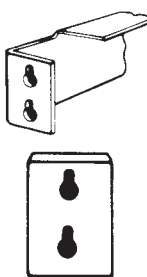
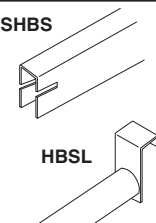
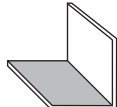
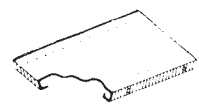
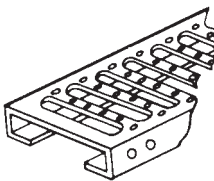
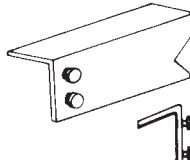
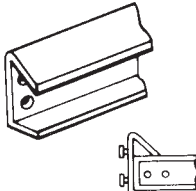
ROUND TUBE

Model No.	Size	Weight	Price
HBSL36	36"	3.75	29.38
HBSL48	48"	4.75	33.87
HBSL60	60"	6.0	37.66
HBSL72	72"	7.0	42.45

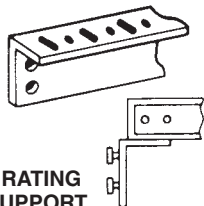
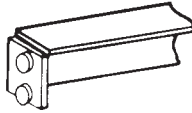
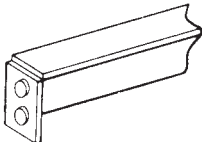
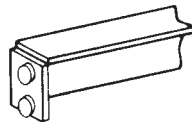
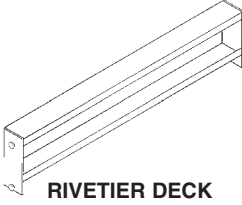
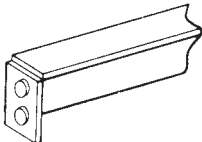
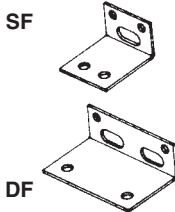
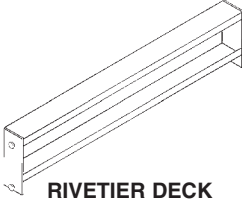
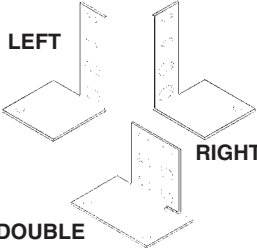
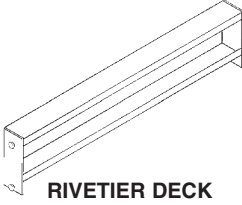
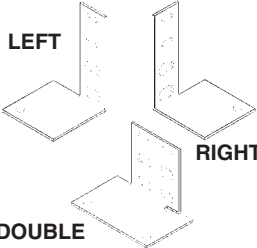
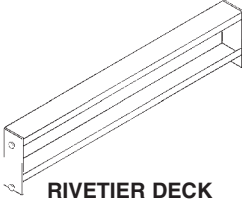
COMPONENT PARTS

Part	Part No.	Size	Shp. Wt.	Price Each	Part	Part No.	Size	Shp. Wt.	Price Each
 STANDARD DUTY END UPRIGHTS 1 1/2" x 1 1/2"	03LURH	3'0"	1.9	4.46	 SHELF SUPPORT & RIGID FRAME MEMBER	SS12	1'0"	.9	2.55
	04LURH	4'0"	2.5	5.94		SS15	1'0"	1.2	3.01
	05LURH	5'0"	3.1	7.43		SS18	1'6"	1.3	3.42
	06LURH	6'0"	3.7	8.92		SS24	2'0"	1.8	4.30
	07LURH	7'0"	4.3	10.41		SS30	2'6"	2.2	5.22
	08LURH	8'0"	4.9	11.88		SS32	2'8"	2.4	5.48
	0875LURH	8'9"	5.4	13.01		SS36	3'0"	2.7	6.07
	09LURH	9'0"	5.6	13.38		SS42	3'6"	3.2	6.98
	10LURH	10'0"	6.2	14.86		SS48	4'0"	3.6	7.85
	11LURH	11'0"	6.6	16.38		SS60	5'0"	4.5	10.05
	12LURH	12'0"	7.4	17.85		SS69	5'9"	5.2	11.45
	Start and end upright.					SS72	6'0"	5.4	11.88
	 HEAVY DUTY END UPRIGHTS 1 7/8" x 1 7/8"	06LURHD	6'0"	4.7		10.72	 SHELF SUPPORT CHANNEL BEAMS	Shelf support for left to right (width) and front to back (sides). Beams are 2-3/4" high and adjustable on 1-1/2" centers. 60" and larger have center support rivet for connecting STS supports.	
07LURHD		7'0"	5.5	12.51	SSC48	4'0"		4.9	13.10
08LURHD		8'0"	6.2	14.28	SSC60	5'0"		6.0	15.67
0875LURHD		8'9"	6.8	15.63	SSC69	5'0"		6.9	17.73
09LURHD		9'0"	7.0	16.07	SSC72	6'0"		7.2	18.30
10LURHD		10'0"	7.8	17.86	SSC84	7'0"		8.4	21.52
11LURHD		11'0"	8.6	19.67	SSC96	8'0"		9.6	24.08
12LURHD		12'0"	9.4	21.44	Beams are 3" in height and adjustable on 1-1/2" increments.				
14LURHD		14'0"	10.9	25.05					
15LURHD		15'0"	11.7	26.80					
1515LURHD		15'1-1/2"	11.8	27.03					
16LURHD		16'0"	12.5	28.61					
17LURHD		17'0"	13.3	30.46					
 LIGHT DUTY TEE UPRIGHTS	18LURHD	18'0"	14.0	32.20	 SHELF SUPPORT LOW PROFILE DOUBLE RIVET	SSLPD12	1'0"	.5	3.16
	20LURHD	20'0"	15.5	37.82		SSLPD15	1'3"	.6	3.43
	Start and end upright.					SSLPD18	1'6"	.8	3.71
	03TUR	3'0"	2.7	5.96		SSLPD24	2'0"	1.0	4.30
	04TUR	4'0"	3.6	7.95		SSLPD36	3'0"	1.5	5.52
	05TUR	5'0"	4.5	9.94		SSLPD42	3'6"	1.8	6.16
	06TUR	6'0"	5.4	11.93		SSLPD48	4'0"	2.1	6.73
	07TUR	7'0"	6.3	13.91		Low profile double rivet shelf support.			
	08TUR	8'0"	7.2	15.88					
	0875TUR	8'9"	7.9	17.38					
	09TUR	9'0"	8.1	17.88					
	10TUR	10'0"	9.0	19.87					
	 SHELF SUPPORT LOW PROFILE SINGLE RIVET	11TUR	11'0"	9.9		21.88	 SHELF SUPPORT Z BEAM	ZS12	1'0"
12TUR		12'0"	10.8	23.85	ZS18	1'6"		1.2	3.42
Common upright-use between units.				ZS24	2'0"	1.6		4.25	
SSLP12		1'0"	.5	1.49	ZS30	2'6"		2.0	5.24
SSLP15		1'3"	.6	1.74	ZS32	2'8"		2.2	5.52
SSLP18		1'6"	.7	1.98	ZS36	3'0"		2.7	6.03
SSLP24		2'0"	1.0	2.47	ZS42	3'6"		2.9	6.96
SSLP30		2'6"	1.2	2.98	ZS48	4'0"		3.3	7.78
SSLP36		3'0"	1.5	3.43	ZS60	5'0"		4.1	9.54
SSLP42		3'6"	1.7	3.94	ZL69	5'9"		5.5	12.02
SSLP48		4'0"	1.9	4.42	ZL72	6'0"		5.8	12.49
SSLP60		5'0"	2.4	5.40	Narrow line double rivet shelf support. 2-1/8" high. Adjustable on 1-1/2" centers. Projects front edge of shelf. ZL is 2-1/4" high-use ZL on 69" & 72" wide models.				
Low profile single rivet shelf support.									

COMPONENT PARTS

Part	Part No.	Size	Shp. Wt.	Price Each	Part	Part No.	Size	Shp. Wt.	Price Each	
 SHELF SUPPORT TO BE USED WITH Z BEAM	ZDS24	2'0"	1.9	5.49	 TIRE RACK CLEATS	TR2	Right Hand	.15	1.27	
	ZDS30	2'6"	2.3	6.55		TL2	Left Hand	.15	1.27	
	ZDS32	2'8"	2.6	6.91		For use in converting single upright angle for adjoining additional section for economy. Not recommended for heavy loads.				
	ZDS36	3'0"	2.9	7.65						
	ZDS42	3'6"	3.4	8.73						
	ZDS48	4'0"	3.9	9.80						
Front to back support rests on Z Beam to provide additional capacity					 POST MOUNT HANG BARS	PMHBR36	3'0"	4.3	22.58	
 TIE PLATE	TP2		.1	.87		PMHBR48	4'0"	5.7	26.12	
	Tie plate for RiveTier® II.					PMHBR60	4'0"	7.0	29.64	
 SHELF TIE SUPPORT	STS12	1'0"	1.1	2.56		PMHBR72	6'0"	8.3	34.28	
	STS15	1'3"	1.3	2.97		SSLPDHD36	3'0"	2.3	6.69	
	STS18	1'6"	1.6	3.40		SSLPDHD48	4'0"	3.1	8.22	
	STS24	2'0"	2.0	4.28	see page 15					
	STS30	2'6"	2.5	5.10	 BEAM MOUNT HANG BARS	SHBS48	4'0"	3.8	9.32	
	STS32	2'8"	2.6	5.37		SHBS72	6'0"	5.7	12.88	
	STS36	3'0"	2.9	5.94		HBSL36	3'0"	3.75	29.38	
	STS42	3'6"	3.4	6.83		HBSL48	4'0"	4.75	33.88	
	STS48	4'0"	3.8	7.75		HBSL60	4'0"	6.0	37.66	
	STS54	4'6"	4.3	8.61		HBSL72	6'0"	7.0	42.45	
	STS60	5'0"	4.7	9.54	see page 15					
Center shelf support for heavy loads. Prevents rotation of beams.					 BOOK ENDS	BOOKEND	Letter	2.24	7.78	
						BOOKENDX	Legal	3.65	11.46	
 20 GAUGE STEEL SHELVES Utility clips included.	SHO3612	36 x 12"	6.6	16.72	 GRATING Additional sizes available upon request	GR-030	30"x9"	6.5	34.78	
	SHO3618	36 x 18"	9.1	21.42		GR-036	36"x9"	7.8	42.27	
SHO3624	36 x 24"	11.5	27.23	GR-042		42"x9"	9.1	49.34		
Hardware included.						GR-048	48"x9"	10.4	56.36	
 UTILITY SHELF CLIP 4 required per Shelf	UC		.05	.28		GR-060	60"x9"	13.0	80.87	
	Steel shelf clip. (used with RivPac Units)					GR-120	120"x9"	26.0	140.89	
 TIRE RACK LEFT TO RIGHT BEAM	TSS36	3'0"	2.8	6.50		GR-144	144"x9"	31.2	169.07	
	TSS48	4'0"	3.8	8.40	 GRATING SUPPORT CHANNEL	300CSC	3'0"	7.5	19.89	
	TSS60	5'0"	4.7	10.42		400CSC	4'0"	10.0	25.01	
	Beams are 2 3/4" in height and adjustable on 1 1/2" increments					500CSC	5'0"	12.5	30.24	
						575CSC	5'9"	14.4	34.73	
						600CSC	6'0"	15.0	35.96	
					For use with 1-1/2" plank grating.					

COMPONENT PARTS

PART	Part No.	Size	Shp. Wt.	Price Each	PART	Part No.	Size	Shp. Wt.	Price Each
 GRATING SUPPORT ANGLE	300 CSA	3'0"	5.1	16.06	 WALL TIE	WT 09	0'9"	.9	4.59
	350 CSA	3'6"	5.9	20.89		For use where space is required between rack and wall such as tire storage.			
 DOUBLE ENTRY TIE	400 CSA	4'0"	6.8	21.37	 AISLE TIES	AT-30	30"	2.6	7.88
	500 CSA	5'0"	8.5	21.98		AT-36	36"	3.1	8.83
 RIVETIER DECK SUPPORT	575 CSA	5'9"	9.7	25.38		AT-42	42"	3.5	9.77
	600 CSA	6'0"	10.2	25.50		AT-48	48"	4.0	11.02
For use with plank grating.					Use when additional stability is required in short depth racks or to stabilize rows of racks. Snap in tie from front upright angle to front upright angle.				
 DOUBLE ENTRY TIE	DT 15	1'3"	1.4	5.55	 FOOTPLATES	SF	Single	.2	1.03
	DT 18	1'6"	1.6	5.99		DF	Double	.3	1.57
For use where space is required between racks such as tire storage.					Foot Plates can be used for RiveTier I & II				
 RIVETIER DECK SUPPORT	RDS30	2'6"	6.9	25.45	 SPLICE KITS	LURHD-SPS	Single	.3	5.84
	RDS36	3'0"	8.3	27.73		LURHD-SPD	Double	.4	5.21
 RIVETIER DECK SUPPORT	RDS42	3'6"	9.7	30.14	 SEISMIC FOOTPLATES	RSSFP-L	Left	1.3	3.72
	RDS48	4'0"	11.0	32.63		RSSFP-R	Right	1.3	3.72
 RIVETIER DECK SUPPORT	RDS54	4'6"	12.4	34.97		RDSFP	Double	1.8	4.59

RIVETIER® II DIMENSIONAL INFORMATION

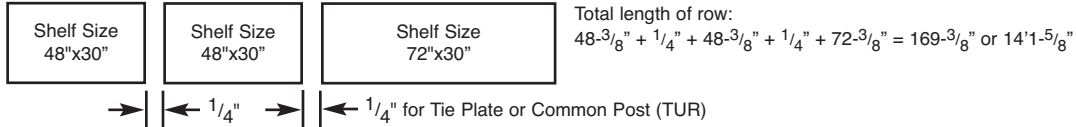
Floor Plan Growth

RiveTier® II units have $\frac{3}{8}$ " growth in each direction and when connecting adjoining units add $\frac{1}{4}$ "

Note: Particle board shelves must be cut $\frac{1}{4}$ " less than nominal size

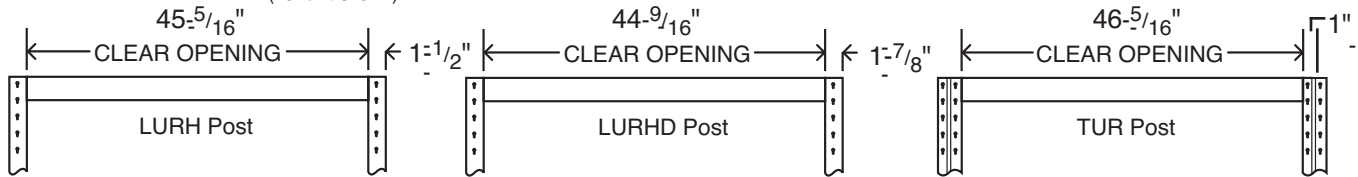
Example:

Tie Plates are used to align and help brace adjoining units

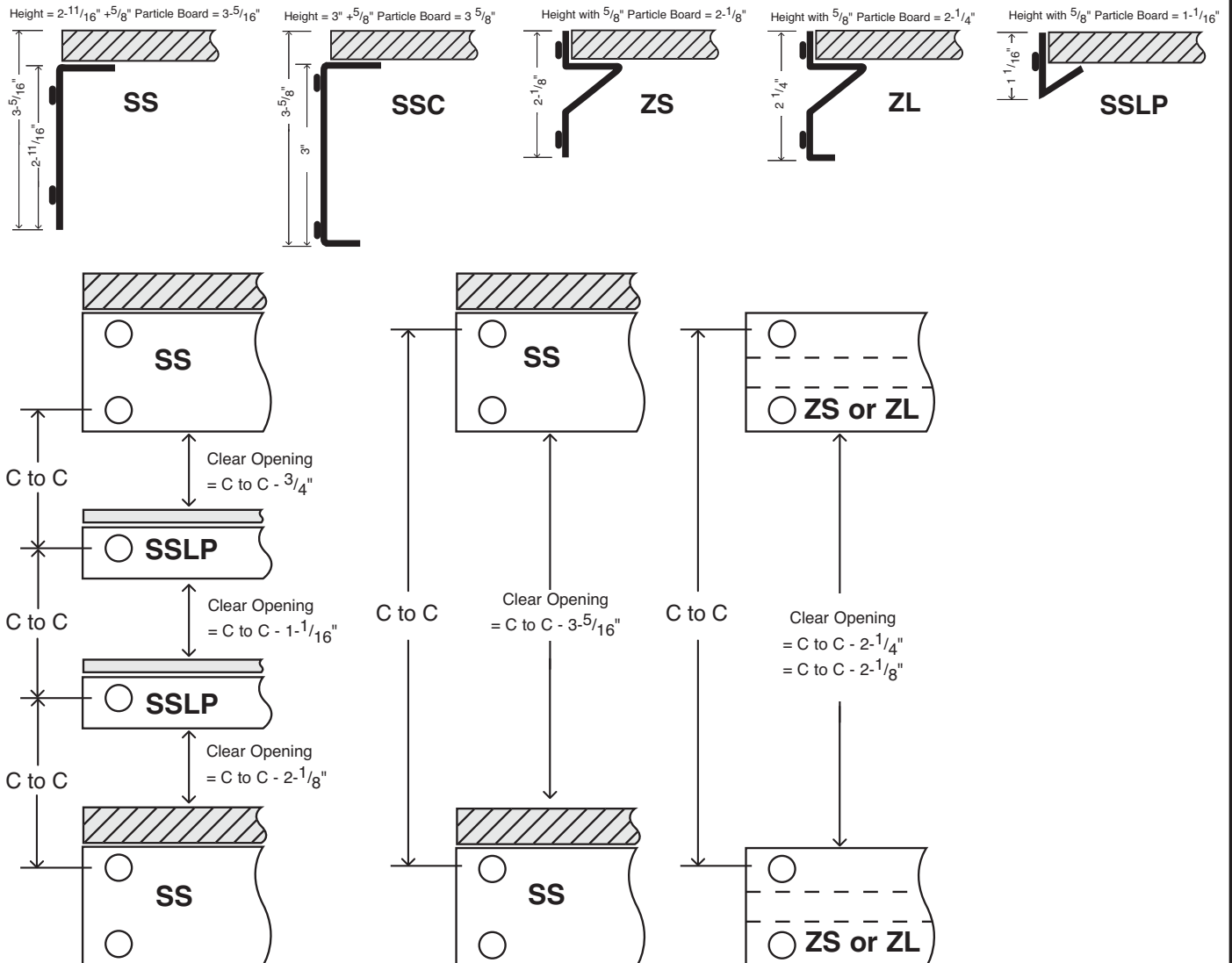


Unit Clear Width

Clear shelf opening (left to right) can be determined by taking the single width including growth and subtracting the face of the posts.
 (48" unit shown)



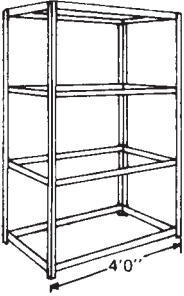
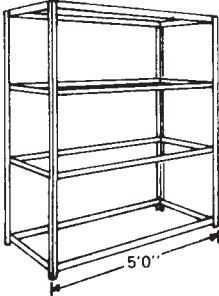
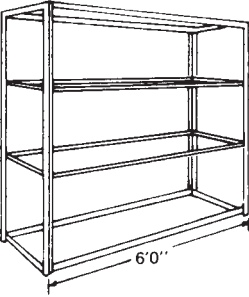
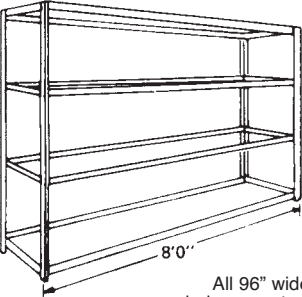
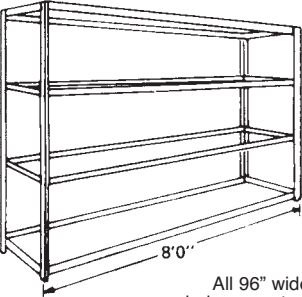
Vertical Clear Opening Profile of Beams



LONG SPAN RACKS

ALL 7'0" HIGH UNITS — WITHOUT DECKING

EXTRA SHELVES FOR UNITS

	Model No.	Ship Weight	Price Each	Depth (inches)	Capacity/ Shelf	Model No.	Ship Weight	Price Each
 4'0"	* 07S4818-4	64.0	144.84	18	1000	SS4818	10.0	22.18
	* 07S4824-4	68.0	151.72	24	1000	SS4824	11.0	23.90
	* 07S4830-4	72.0	159.08	30	1200	SS4830	12.0	25.74
	* 07S4836-4	76.0	165.88	36	1200	SS4836	13.0	27.44
	* 07S4848-4	83.2	180.12	48	1400	SS4848	14.8	31.00
 5'0"	* 07S6018-4	71.2	162.44	18	800	SS6018	11.8	26.58
	** 07S6018-4H	77.6	176.04	18	1200	SS6018-H	13.4	29.98
	* 07S6024-4	75.2	169.32	24	800	SS6024	12.8	28.30
	** 07S6024-4H	83.2	186.44	24	1200	SS6024-H	14.8	32.58
	* 07S6030-4	79.2	176.68	30	800	SS6030	13.8	30.14
	** 07S6030-4H	89.2	197.08	30	1200	SS6030-H	16.3	35.24
	* 07S6036-4	83.2	183.48	36	900	SS6036	14.8	31.84
	** 07S6036-4H	94.8	207.24	36	1300	SS6036-H	17.7	37.78
 6'0"	* 07S7218-4	79.2	177.08	18	600	SS7218	13.8	30.24
	** 07S7218-4H	85.4	190.68	18	1000	SS7218-H	15.4	33.64
	*** 07S7218-4HC	94.6	228.42	18	1400	SS7218-HC	18.4	46.22
	* 07S7224-4	83.2	183.96	24	600	SS7224	14.8	31.96
	** 07S7224-4H	91.2	201.08	24	1000	SS7224-H	16.8	36.24
	*** 07S7224-4HC	100.2	238.82	24	1400	SS7224-HC	19.8	48.82
	* 07S7230-4	87.2	191.32	30	600	SS7230	15.8	33.80
	** 07S7230-4H	97.2	211.72	30	1000	SS7230-H	18.3	38.90
	*** 07S7230-4HC	106.2	249.46	30	1400	SS7230-HC	21.3	51.48
	* 07S7236-4	91.2	198.12	36	600	SS7236	16.8	35.50
	** 07S7236-4H	102.8	221.88	36	1000	SS7236-H	19.7	41.44
	*** 07S7236-4HC	111.8	259.62	36	1400	SS7236-HC	22.7	54.02
 8'0"	* 07S7248-4	98.4	212.36	48	700	SS7248	18.6	39.06
	** 07S7248-4H	113.6	243.36	48	1100	SS7248-H	22.4	46.81
	*** 07S7248-4HC	122.6	281.10	48	1500	SS7248-HC	25.4	59.39
	** 07S9618-4H	106.4	237.08	18	600	SS9618-H	19.0	41.84
	*** 07S9618-4HC	119.0	284.78	18	1000	SS9618-HC	23.2	57.74
	** 07S9624-4H	113.6	251.00	24	500	SS9624-H	20.4	44.44
	*** 07S9624-4HC	126.2	298.70	24	1000	SS9624-HC	24.6	60.34
 8'0"	** 07S9630-4H	121.6	264.92	30	500	SS9630-H	21.9	47.10
	*** 07S9630-4HC	134.2	312.62	30	1000	SS9630-HC	26.1	63.00
	** 07S9636-4H	128.8	278.44	36	500	SS9636-H	23.3	49.64
	*** 07S9636-4HC	141.4	326.14	36	1000	SS9636-HC	27.5	65.54
	** 07S9648-4H	143.2	307.16	48	500	SS9648-H	26.0	55.01
	*** 07S9648-4HC	155.8	354.86	48	1000	SS9648-HC	30.2	70.91

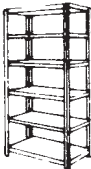
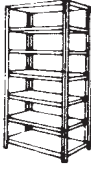
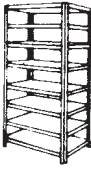
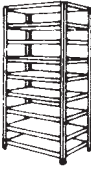
* Includes LR & FB only

** "H" models include 14 ga. angle LR & FB in conjunction with one STS

*** "HC" models include 14 ga. channel CLR & FB in conjunction with one STS and use standard LR beams on bottom shelf level

Capacities are static loads only. If units must conform to seismic requirements, contact factory for assistance.

Particle board sold separately.

LOW PROFILE SHELVING	WITHOUT SHELF DECKING			
	Model No.	Ship Weight	Size W x D	Price Each
 6 levels	07P3612-6	50.4	36 x 12	117.56
	07P3618-6	52.0	36 x 18	121.04
	07P3624-6	54.0	36 x 24	124.48
	07P3636-6	69.2	36 x 36	158.04
	07P4812-6	57.6	48 x 12	132.52
	07P4818-6	59.2	48 x 18	136.00
 7 levels	07P3612-7	53.4	36 x 12	124.48
	07P3618-7	55.0	36 x 18	127.96
	07P3624-7	57.0	36 x 24	131.40
	07P3636-7	75.0	36 x 36	171.58
	07P4812-7	61.4	48 x 12	141.40
	07P4818-7	63.0	48 x 18	144.88
 8 levels	07P3612-8	56.4	36 x 12	131.40
	07P3618-8	58.0	36 x 18	134.88
	07P3624-8	60.0	36 x 24	138.32
	07P3636-8	80.8	36 x 36	185.12
	07P4812-8	65.2	48 x 12	150.28
	07P4818-8	68.8	48 x 18	153.76
 9 levels	07P4824-8	68.8	48 x 24	157.20
	07P4836-8	89.6	48 x 36	204.00
	07P3612-9	59.4	36 x 12	138.32
	07P3618-9	61.0	36 x 18	141.80
	07P3624-9	63.0	36 x 24	145.24
	07P3636-9	86.6	36 x 36	198.66
	07P4812-9	69.0	48 x 12	159.16
	07P4818-9	70.6	48 x 18	162.64
	07P4824-9	72.6	48 x 24	166.08
	07P4836-9	96.2	48 x 36	219.50

EXTRA SHELF LEVELS FOR LOW PROFILE UNITS

WITHOUT SHELF DECKING	Model No.	Ship Weight	Size W x D	Price Each
	SP3612	4.5	36 x 12	10.38
	SP3618	4.5	36 x 18	10.38
	SP3624	4.5	36 x 24	10.38
	SP3636	5.8	36 x 36	13.54
	SP4812	5.7	48 x 12	13.32
	SP4818	5.7	48 x 18	13.32
	SP4824	5.7	48 x 24	13.32
	SP4836	6.6	48 x 36	15.50

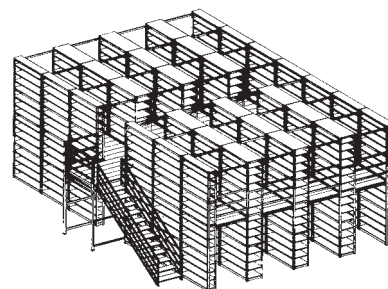
LOW PROFILE CATWALK SYSTEM

Floor Area

584 sq. ft.
Not including stairs and landing

Shelf Area

3,136 sq. ft.
Including top shelf



ALL 15'0 HIGH UNITS

WITHOUT SHELF DECKING

Model No.	Size	Ship Wt.	Price Each
15P2820-16	28'3" x 20'5"	6,785.8	21,188.11

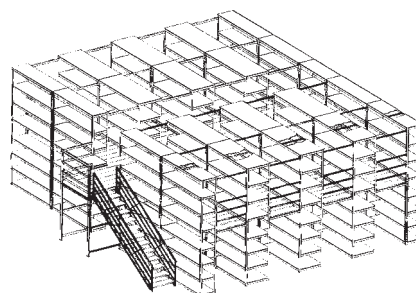
LONG SPAN CATWALK SYSTEM

Floor Area

833 sq. ft.
Not including stairs and landing

Shelf Area

2,560 sq. ft.
Including top shelf



ALL 15'0 HIGH UNITS

WITHOUT SHELF DECKING

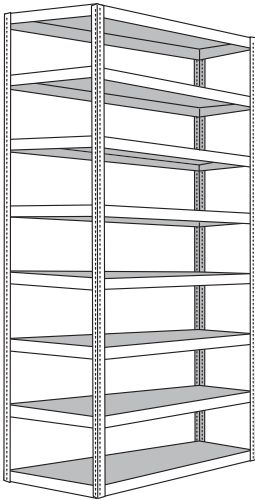
Model No.	Size	Ship Wt.	Price Each
15S2829-8H	28'4" x 29'5"	6,992.4	22,716.06

Shelves up to 24 inches deep include left to right supports only, shelves over 24" deep include left to right and front to back supports.

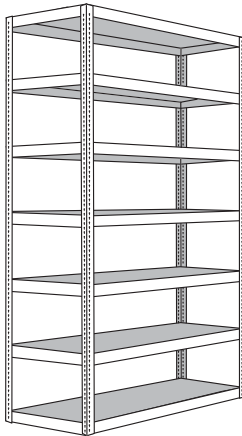
- Heights over 8' consult factory.
- Allowable Static Shelf Capacities with models containing LRSR:
350 lbs./shelf for 36" widths
250 lbs./shelf for 48" widths
- Particle board sold separately.

RECORD ARCHIVE STORAGE

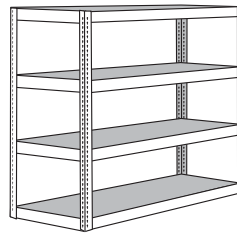
RS6930-8



RS6930-7



RS6930-4



RS6930-4

- Box size up to 13"W X 16-³/₄"D X 10-¹/₂"H
- Shelf capacity-20 boxes (quantities shown include top shelf storage)
- Each shelf level has one STS
- For seismic applications, units may require sway braces. For assistance, contact factory.
- Also available in 32" and 15" deep.

NOTE: If catwalk is to be installed, add 3" to overall height of unit.

WITHOUT DECKING — Particle Board Sold Separately

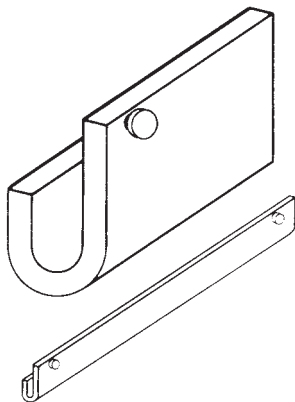
Model No.	Size	Openings	No. Boxes	Ship Weight	Price Each
RS6930-4	69" x 30" x 7'0"	3	80	94.0	204.68
RS6930-5	69" x 30" x 8'9"	4	100	117.7	255.82
RS6930-7	69" x 30" x 13'0"	6	140	164.3	363.86
RS6930-8	69" x 30" x 15'-1 ¹ / ₂ "	7	160	191.6	416.92

J-BEAM

Low Profile Heavy Duty Beam

Wood to be undercut ¹/₄" on depth when using J-Beam

- Particle board sold separately
- 30" or deeper use FBSR
- RiveTier® I only



7 GAUGE STEEL SINGLE RIVET

Model No.	Size	Capacity Per Pair	Shp. Wt.	Price Each
36JBM	36"	1000	4.5	11.87
42JBM	42"	900	5.2	13.52
48JBM	48"	800	5.9	15.18
60JBM	60"	700	7.4	18.48

PANEL RACK



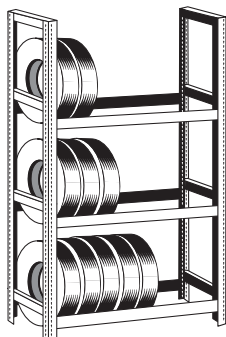
Shelves are steel panels, not particle board
Uses Angle Post Uprights - UR's (see p. 26)

Model No.	Size	Ship Weight	Price Each
04LRP	4'0"	3.8	11.31
05LRP	5'0"	4.7	13.38
0575LRP	5'9"	5.4	15.14
06LRP	6'0"	5.7	15.59
FBP12	1'0"	1.0	3.86
FBP15	1'3"	1.2	4.32
FBP18	1'6"	1.5	4.78
FBP24	2'0"	2.0	5.73
FBP30	2'6"	2.5	6.68
FBP36	3'0"	3.0	7.65
FBP48	4'0"	4.0	9.69
P486	4' x 6"	8.0	17.99
P489	4' x 9"	10.0	23.13
P4812	4' x 12"	12.0	26.12
P606	5' x 6"	10.0	24.35
P609	5' x 9"	12.5	30.29
P6012	5' x 12"	15.0	33.49
P696	5'9" x 6"	11.5	26.67
P699	5'9" x 9"	14.4	33.42
P6912	5'9" x 12"	17.2	36.74
P726	6'0" x 6"	12.0	27.98
P729	6'0" x 9"	15.0	32.60
P7212	6'0" x 12"	19.4	38.64

TIRE RACK

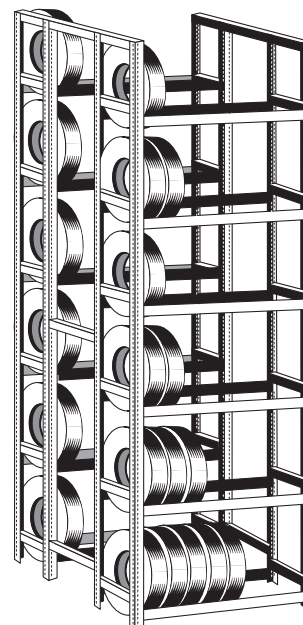
3SES

3 Tier
Single Entry
Starter



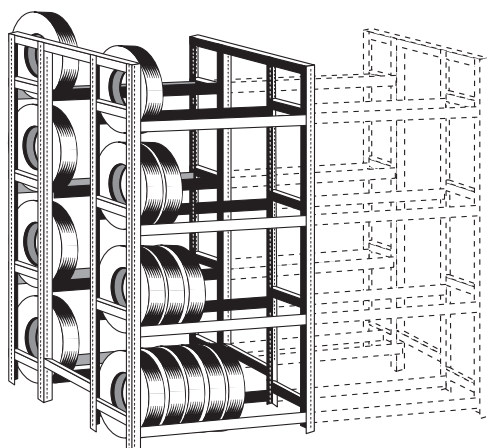
6DES

6 Tier
Double Entry
Starter



4DES and 4DEA

4 Tier Double Entry
Starter and Adder



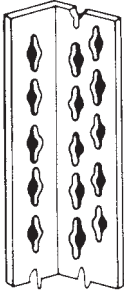
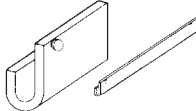
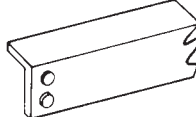
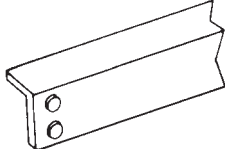
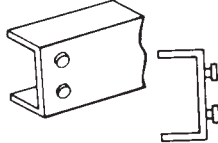
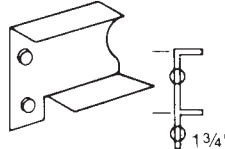
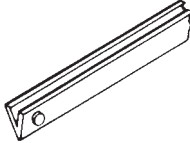
SINGLE ENTRY

STARTER						ADDER					
Model No.	No. of Tiers	*No. Tires	Size WxDxH	Ship Weight	Price Each	Model No.	No. of Tiers	*No. Tires	Size WxDxH	Ship Weight	Price Each
2SES	2	16	5' x 1' x 5'	42.2	102.16	2SEA	2	16	5' x 1' x 5'	31.1	77.10
3SES	3	24	5' x 1' x 7'	59.6	142.64	3SEA	3	24	5' x 1' x 7'	45.7	114.94
4SES	4	32	5' x 1' x 10'	82.4	199.66	4SEA	4	32	5' x 1' x 10'	61.2	151.87
5SES	5	40	5' x 1' x 12'	100.2	240.10	5SEA	5	40	5' x 1' x 12'	75.1	185.10
6SES	6	48	5' x 1' x 15'	123.0	297.36	6SEA	6	48	5' x 1' x 15'	91.5	226.74

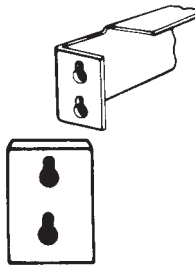
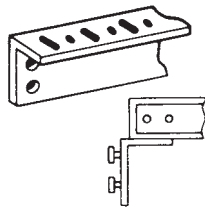
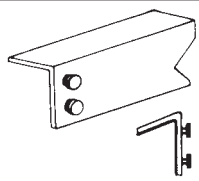
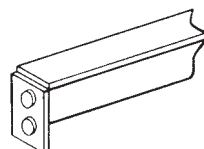
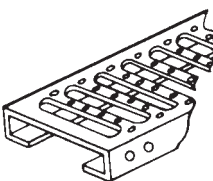
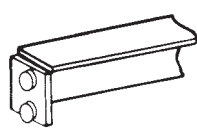
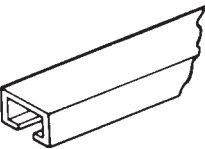
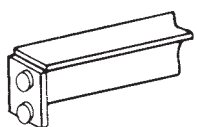
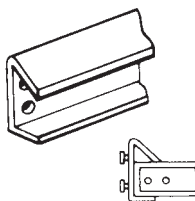
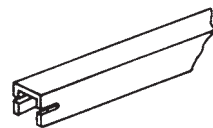
DOUBLE ENTRY

STARTER						ADDER					
Model No.	No. of Tiers	*No. Tires	Size WxDxH	Ship Weight	Price Each	Model No.	No. of Tiers	*No. Tires	Size WxDxH	Ship Weight	Price Each
2DES	2	32	5' x 3'6" x 5'	87.2	209.92	2DEA	2	32	5' x 3'6" x 5'	63.6	157.00
3DES	3	48	5' x 3'6" x 7'	122.0	290.88	3DEA	3	48	5' x 3'6" x 7'	90.4	218.22
4DES	4	64	5' x 3'6" x 10'	164.0	386.56	4DEA	4	64	5' x 3'6" x 10'	122.0	297.36
5DES	5	80	5' x 3'6" x 12'	202.8	479.42	5DEA	5	80	5' x 3'6" x 12'	151.4	369.81
6DES	6	96	5' x 3'6" x 15'	244.8	575.58	6DEA	6	96	5' x 3'6" x 15'	182.4	443.91

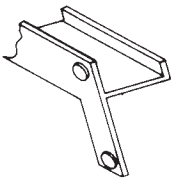
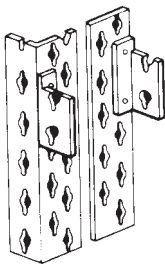
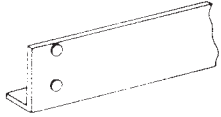
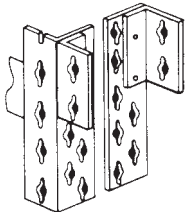
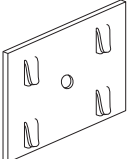
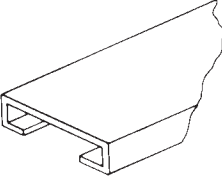
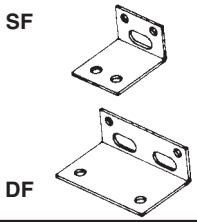
COMPONENT PARTS

PART	Part No.	Size	Shp. Wt.	Price Each	PART	Part No.	Size	Shp. Wt.	Price Each	
	03UR	3'0"	2.5	5.63		200 LRSR	2'0"	1.0	2.49	
	04UR	4'0"	3.3	7.50		300 LRSR	3'0"	1.5	3.46	
	05UR	5'0"	4.2	9.38		350 LRSR	3'6"	1.7	3.95	
	06UR	6'0"	5.0	11.27		400 LRSR	4'0"	1.9	4.44	
	07UR	7'0"	5.8	13.15		Used in low profile shelving units; adjustable on 1-1/2" increments. Beams are 15/16" in height; profile with 5/8" particle board is 1-1/16". Particle board sold separately.				
	08UR	8'0"	6.7	15.01		36 JBM	36"	4.5	11.87	
	0875UR	8'9"	7.3	16.43		42 JBM	42"	5.2	13.52	
	09UR	9'0"	7.5	17.25		48 JBM	48"	5.9	15.18	
	10UR	10'0"	8.3	18.76		60 JBM	60"	7.4	18.48	
	11UR	11'0"	9.2	20.67		Undercut particle board 1/4" on depth when using with J-Beam				
	12UR	12'0"	10.0	22.52			200 LR	2'0"	1.9	4.34
	14UR	14'0"	11.7	26.34			300 LR	3'0"	2.8	6.11
	15UR	15'0"	12.5	28.19			350 LR	3'6"	3.3	7.15
	1515UR	15'-1/2"	12.6	29.76			400 LR	4'0"	3.8	7.89
	16UR	16'0"	13.4	31.42			450 LR	4'6"	4.2	9.38
	17UR	17'0"	14.2	33.38	500 LR		5'0"	4.7	10.09	
	18UR	18'0"	15.0	35.37	575 LR		5'9"	5.4	11.48	
	20UR	20'0"	16.7	39.26	600 LR		6'0"	5.7	11.92	
Upright angles are punched for adjustment of beams on 1-1/2". Uprights 1-11/16" x 2-5/16" x 14 gauge.				700 LR	7'0"		6.6	13.74		
				800 LR	8'0"		7.5	16.02		
				800 LRH	8'0"		9.1	23.37		
				Adjustable on 1-1/2" increments. Beams are 2-11/16" in height; profile with 5/8" particle board is 3-5/16". Particle board sold separately.						
	FB 12	1'0"	.8	2.33		04 CLR	4'0"	4.8	13.06	
	FB 15	1'3"	1.0	2.77		05 CLR	5'0"	6.0	15.63	
	FB 18	1'6"	1.2	3.20		06 CLR	6'0"	7.2	18.21	
	FB 24	2'0"	1.7	4.06		07 CLR	7'0"	8.4	21.19	
	FB 30	2'6"	2.2	4.98		08 CLR	8'0"	9.6	23.97	
	FB 32	2'8"	2.3	5.27		08 CLRH	8'0"	13.5	29.72	
	FB 36	3'0"	2.7	5.83		Adjustable on 1-1/2" increments. Beams are 3" in height; profile with 5/8" particle board is 3-5/8". Particle board sold separately.				
	FB 42	3'6"	3.1	6.89		04 CLRN	4'0"	3.8	12.16	
	FB 48	4'0"	3.6	7.61		05 CLRN	5'0"	4.7	14.05	
	FB 54	4'6"	4.1	8.48		06 CLRN	6'0"	5.7	16.24	
	FB 60	5'0"	4.5	9.36		Provides (2) rivet connections with only 1-3/4" in front height-adjustable on 1-1/2" increments.				
Use for additional side support for wood and also used as side sway bracing. On large leg of upright angle front to back in outside holes of upright angle.										
	FBSR-12	1'0"	.4	1.39						
	FBSR-15	1'3"	.5	1.59						
	FBSR-18	1'6"	.6	1.87						
	FBSR-24	2'0"	.9	2.34						
	FBSR-30	2'6"	1.1	2.85						
	FBSR-36	3'0"	1.4	3.31						
	FBSR-42	3'6"	1.6	3.82						
	FBSR-48	4'0"	1.9	4.29						
	FBSR-60	5'0"	2.3	5.28						
	Use for additional side support in conjunction with single rivet left to right beams.									

COMPONENT PARTS

PART	Part No.	Size	Shp. Wt.	Price Each	PART	Part No.	Size	Shp. Wt.	Price Each
 SHELF TIE SUPPORT For use with RiveTier and RiveTier® II	STS 12	1'0"	1.1	2.56	 GRATING SUPPORT ANGLE	300 GSA	3'0"	5.1	16.06
	STS 15	1'3"	1.3	2.97		350 GSA	3'6"	5.9	20.89
	STS 18	1'6"	1.6	3.40		400 GSA	4'0"	6.8	21.37
	STS 24	2'0"	2.0	4.28		500 GSA	5'0"	8.5	21.98
	STS 30	2'6"	2.5	5.10		575 GSA	5'9"	9.7	25.38
	STS 32	2'8"	2.6	5.37		600 GSA	6'0"	10.2	25.50
	STS 36	3'0"	2.9	5.94		If used with RiveTier II LURHD upright, the part number should have CSA suffix rather than GSA.			
	STS 42	3'6"	3.4	6.83					
	STS 48	4'0"	3.8	7.75					
	STS 54	4'6"	4.3	8.61					
	STS 60	5'0"	4.7	9.54					
	Center shelf support for heavy loads. Prevents rotation of beams.								
 TIRE RACK LEFT TO RIGHT BEAM	03TLR	3'0"	2.8	6.56	 DOUBLE ENTRY TIE	DT 15	1'3"	1.4	5.55
	04TLR	4'0"	3.8	8.43		DT 18	1'6"	1.6	5.99
	05TLR	5'0"	4.7	10.37		For use where space is required between racks such as tire storage.			
Beams are 2-3/4" in height and adjustable on 1-1/2" increments.									
 GRATING Additional Sizes Available Upon Request	GR-030	30"x9"	6.5	34.78	 WALL TIE	WT 09	0'9"	.9	4.59
	GR-036	36"x9"	7.8	42.27		For use where space is required between rack and wall such as tire storage.			
	GR-042	42"x9"	9.1	49.34					
	GR-048	48"x9"	10.4	56.36					
	GR-060	60"x9"	13.0	80.87					
	GR-120	120"x9"	26.0	140.89					
	GR-144	144"x9"	31.2	169.07					
	Used for decking on catwalk installations and as treads on stairways.								
 FILLER PANEL	F-236	2"x36"	2.4	6.52	 AISLE TIES	AT-30	30"	2.6	7.88
	F-336	3"x36"	2.7	7.56		AT-36	36"	3.1	8.83
	F-248	2"x48"	3.2	8.03		AT-42	42"	3.5	9.77
	F-348	3"x48"	3.6	9.45		AT-48	48"	4.0	11.02
	F-372	3"x72"	5.4	13.34		Use when additional stability is required in short depth racks or to stabilize rows of racks. Snap in tie from front upright angle to front upright angle.			
	F-3144	3"x144"	10.8	25.54					
	Use where catwalk floor grating does not fill to the frame.								
 GRATING SUPPORT CHANNEL	300 GSC	3'0"	7.5	19.84	 HANG BAR	HB04	4'0"	3.8	9.48
	400 GSC	4'0"	10.0	24.95		HB06	6'0"	5.7	13.16
	500 GSC	5'0"	12.5	30.18		Fits left to right from FB to FB			
	575 GSC	5'9"	14.4	34.67					
	600 GSC	6'0"	15.0	35.90					
	If used with RiveTier II LURHD upright, the part number should have CSC suffix rather than GSC.								

COMPONENT PARTS

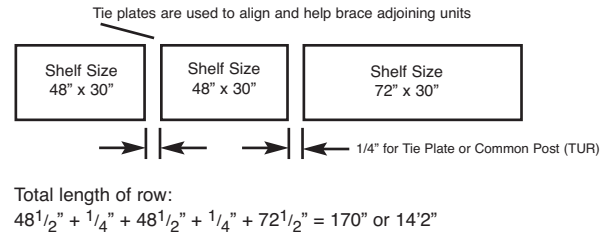
PART	Part No.	Size	Shp. Wt.	Price Each	PART	Part No.	Size	Shp. Wt.	Price Each
 LEFT TO RIGHT FOR PANEL RACK	04LRP	4'0"	3.8	11.31	 TIRE RACK CLEATS	TR	Right	.15	1.32
	05LRP	5'0"	4.7	13.38		Hand			
	0575LRP	5'9"	5.4	15.14		TL	Left	.15	1.32
	06LRP	6'0"	5.7	15.59		Hand			
					For use in converting single upright angle for adjoining additional section for economy. Not recommended for heavy loads.				
 FRONT TO BACK FOR PANEL RACK	FBP12	1'0"	1.0	3.86	 LONG SPAN CLEATS	CRLS	Right	.15	1.34
	FBP15	1'3"	1.2	4.32		Hand			
	FBP18	1'6"	1.5	4.78		CLLS	Left	.15	1.34
	FBP24	2'0"	2.0	5.73		Hand			
	FBP30	2'6"	2.5	6.68					
	FBP36	3'0"	3.0	7.65	 TIE PLATES	TP		.2	.88
	FBP48	4'0"	4.0	9.69		Provides (2) rivet connections with only 1-3/4" in front height-adjustable on 1-1/2" increments.			
 STEEL SHELF FOR PANEL RACK	P486	48"x6"	8.0	17.99	 SF DF	SF	Single	.2	1.03
	P489	48"x9"	10.0	23.13		DF	Double	.3	1.57
	P4812	48"x12"	12.0	26.12	Foot Plates can be used for RiveTier I & II				
	P606	60"x6"	10.0	24.35	 SPLICE BAR TIE PLATE DOUBLE POST SPLICE	UR-SPS	Single	.3	5.12
	P609	60"x9"	12.5	30.29		UR-SPD	Double	.4	4.47
	P6012	60"x12"	15.0	33.49	 SPLICEBAR 1/2 TIE PLATE SINGLE AND DOUBLE UPRIGHT SPLICE KIT	Use to extend uprights.			
	P696	69"x6"	11.5	26.67		R 15	15"	.1	.39
 LEFT TO RIGHT CHANNEL SINGLE RIVET	P699	69"x9"	14.4	33.42	 DIVIDER RODS GASKET RACK	R 23	23"	.1	.45
	P6912	69"x12"	17.2	36.74					
 CENTER SUPPORT FOR GASKET RACK	P726	72"x6"	12.0	27.98					
	P729	72"x9"	15.0	32.60					
	P7212	72"x12"	19.4	38.64					
	Panels are 1-5/8" high—painted finish.								
 LEFT TO RIGHT CHANNEL SINGLE RIVET	04LRCLSR	4'0"	2.0	7.60					
	Used with Gasket Rack								
 CENTER SUPPORT FOR GASKET RACK	SVG30	2'6"	1.0	3.74					
	SVG36	3'0"	1.3	4.22					
Support peg board for Gasket Rack									

RIVETIER® I DIMENSIONAL INFORMATION

Floor Plan Growth

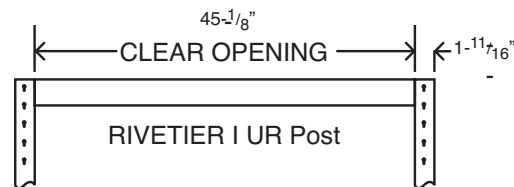
RiveTier units have $\frac{1}{2}$ " growth in each direction and when connecting adjoining units add $\frac{1}{4}$ "

Example:



Unit Clear Width

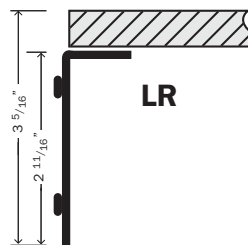
Clear shelf opening (left to right) can be determined by taking the single width including growth and subtracting the face of the posts:



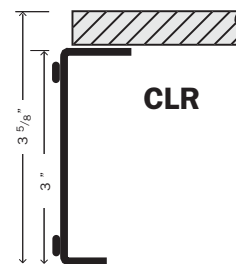
Vertical Clear Opening

Profile of Beams

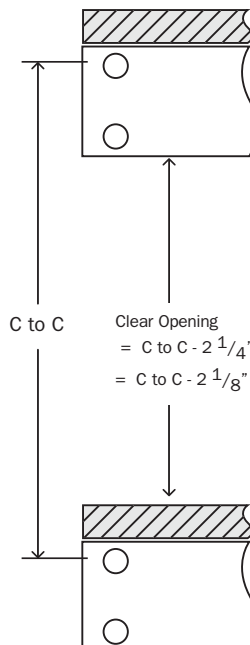
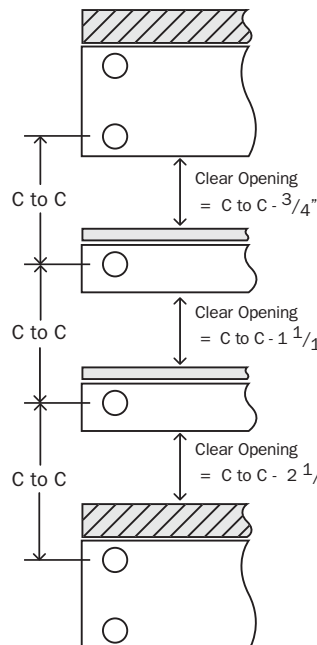
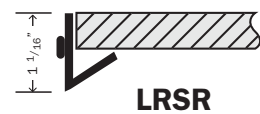
Height = $2\frac{11}{16}" + \frac{5}{8}"$
 Particle Board = $3\frac{5}{16}"$



Height = $3" + \frac{5}{8}"$ Particle Board = $3\frac{5}{8}"$

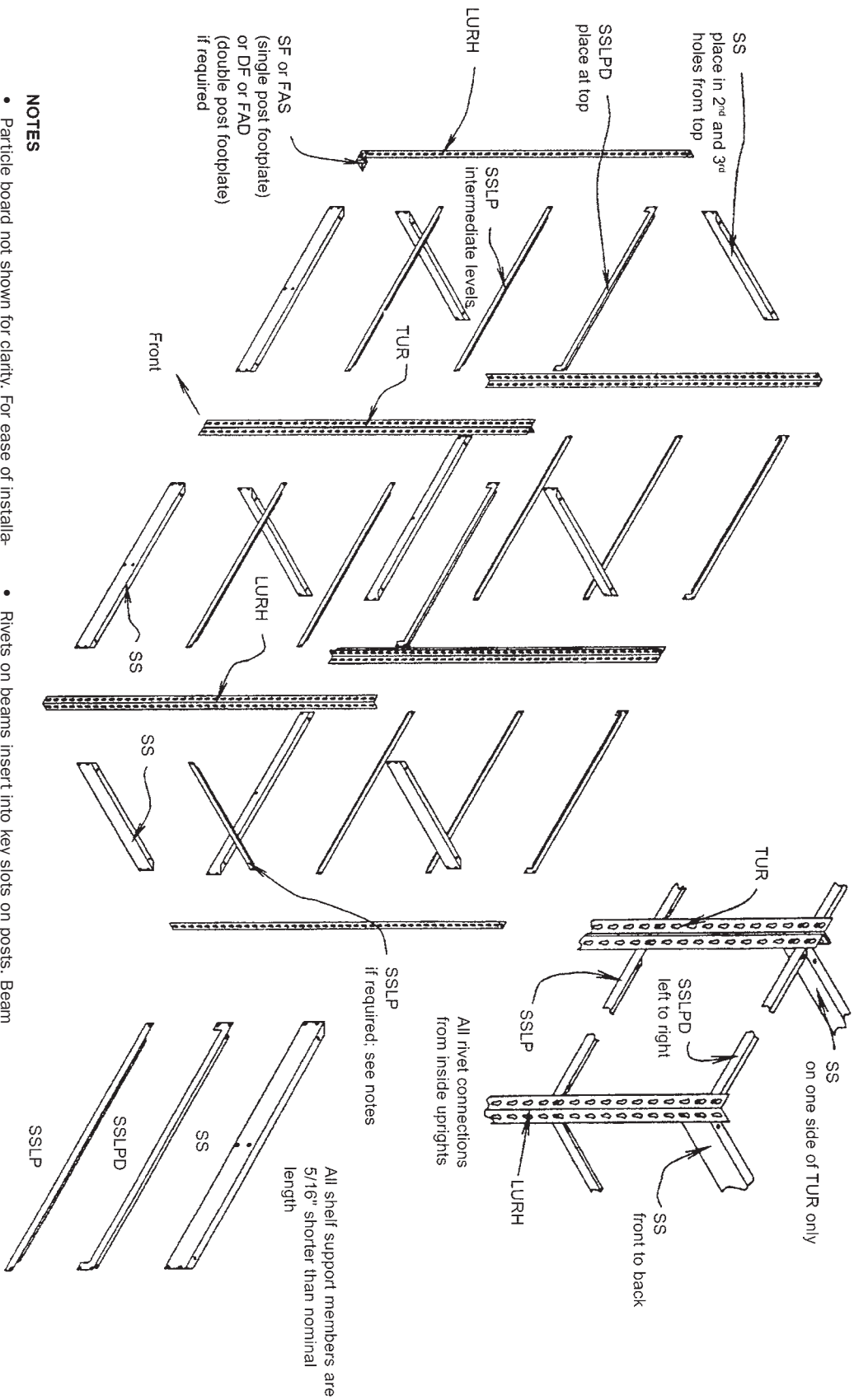


Height with $\frac{5}{8}"$ Particle Board = $1\frac{1}{16}"$



Assembly Instructions

Low Profile Shelving (starter & adder units)

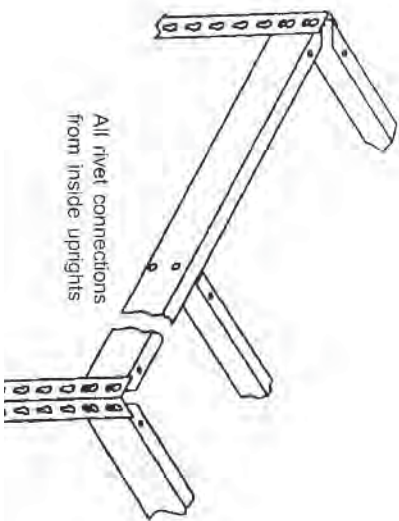


NOTES

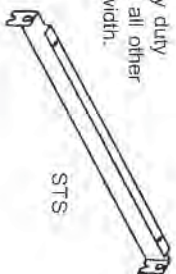
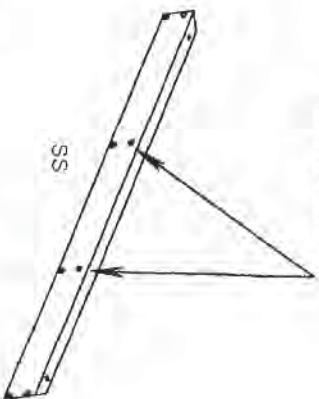
- Particle board not shown for clarity. For ease of installation, shorter depth units should be assembled from the bottom up, inserting particle board as each shelf level is assembled.
- Double rivet beams (SS) are required on all 4 sides at top and bottom of unit. SLPD's may be used instead of SS's at top (left to right) on light duty, non-seismic applications.
- Front to back SLP shelf support required on intermediate shelves 30" or deeper
- Rivets on beams insert into key slots on posts. Beam must be hit firmly with mallet to seat rivets properly.
- Bottom beam level to be 3" max. from ground level.
- Cut particle board 1/8" under nominal size.
- For heights over 9'0", contact Engineering.
- CAUTION - TUR post is not suitable for high rise, heavy duty or seismic applications. If units must conform to seismic requirements, contact Engineering.

7006-10.01

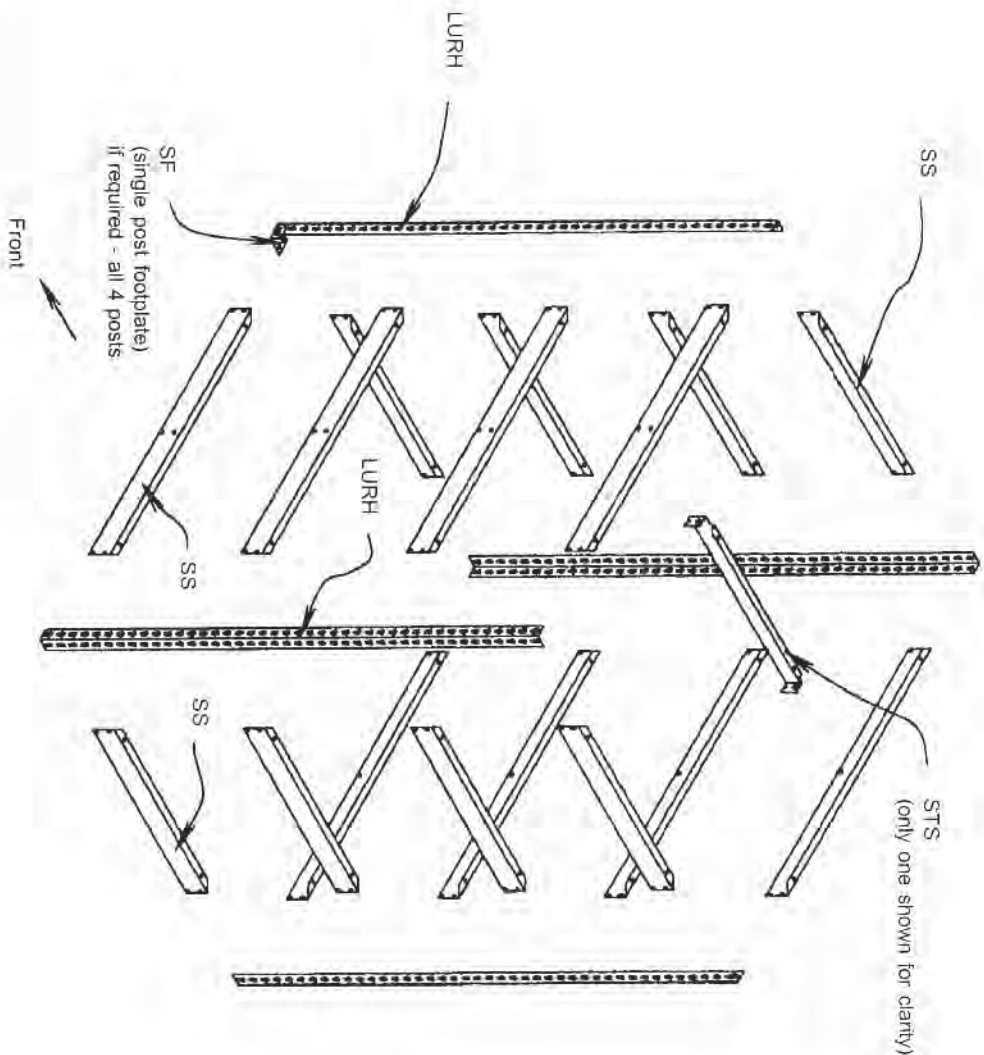
Assembly Instructions Long Span Shelving



All
sh.
60
at
of



STS required on heavy duty
units only. Optional on all other
units 42" and over in width.



NOTES

- Particle board not shown for clarity. For ease of installation, shorter depth units should be assembled from the bottom up, inserting particle board as each shelf level is assembled.
- Rivets on beams insert into key slots on posts. Beam must be hit firmly with mallet to seat rivets properly.
- Bottom beam level to be 3" max. from ground level.