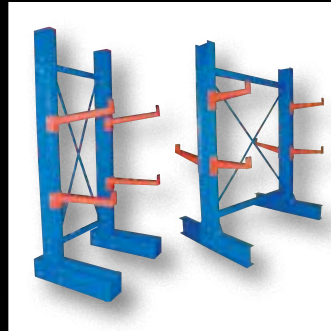




INDUSTRIAL STORAGE SOLUTIONS



PALLET RACKING



CANTILEVER RACKING



STORAGE RACKS



STORAGE CABINETS

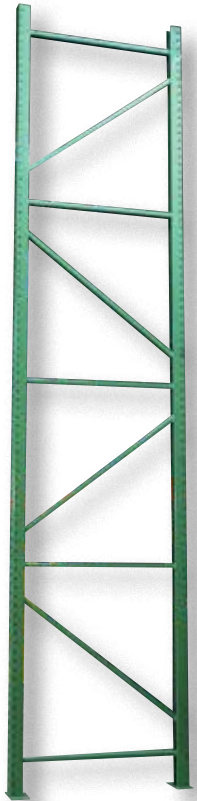


STORAGE CASES



PORTABLE TOOL BOXES

Pallet Racking ❶	K2
Pallet Rack Guards ❷❸❹	K3-K6, K28
Cantilever Racking ❶❷	K7-K11
Roll-Out Shelving ❶	K12
Storage Racks ❶	K13
Bar Racks ❶❷	K13
Sheet Racks ❶	K14
Stackable Racks ❶❷	K14-K16
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Storage & Security Cabinets ❸❹	K18-K20
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Portable Tool Boxes ❶	K25
Storage Sheds & Shelters ❶❷	K26-K27
Bicycle Racks ❶❷	K27



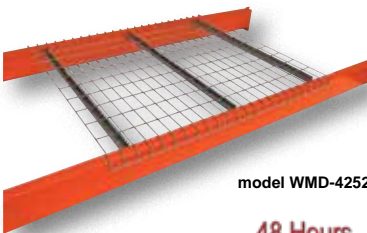
series PRTD

series BEAM-S
BOLT-ON DESIGN

model PSB-42



model SSB-42



model WMD-4252



model SWMD-4252



Pallet Racking

- Scratch and rust resistance
- Structural uniformity and integrity

Pallet racking solves the storage and retrieval needs faced by most industries today. Adaptability to specific layout installations is just one added feature. Baked-in powder-coated toughness. Units are sold each.

FRAME				
MODEL NUMBER	FRAME HEIGHT	FRAME DEPTH	UNIFORM CAPACITY / EACH	WEIGHT (POUND)
PRTD-10-42-19 [Ⓢ]	120"	42"	19,380 lb.	93
PRTD-10-42-24 [Ⓢ]	120"	42"	24,000 lb.	117
PRTD-12-42-19 [Ⓢ]	144"	42"	19,380 lb.	106
PRTD-12-42-24 [Ⓢ]	144"	42"	24,000 lb.	127
PRTD-14-42-19 [Ⓢ]	168"	42"	19,380 lb.	116
PRTD-14-42-24 [Ⓢ]	168"	42"	24,000 lb.	144
PRTD-16-42-19 [Ⓢ]	192"	42"	19,380 lb.	123
PRTD-16-42-24 [Ⓢ]	192"	42"	24,000 lb.	157
PRTD-18-42-24 [Ⓢ]	216"	42"	24,000 lb.	160
STEP BEAM				
MODEL NUMBER	BEAM HEIGHT	BEAM LENGTH	UNIFORM CAPACITY / PAIR	WEIGHT (POUND)
BEAM-S-850 [Ⓢ]	6"	96"	5,000 lb.	73
BEAM-S-870 [Ⓢ]	6"	96"	7,000 lb.	77
BEAM-S-960 [Ⓢ]	6"	108"	6,000 lb.	81
BEAM-S-970 [Ⓢ]	6"	108"	7,000 lb.	91
BEAM-S-1050 [Ⓢ]	6"	120"	5,000 lb.	85
BEAM-S-1070 [Ⓢ]	6"	120"	7,000 lb.	104
BEAM-S-1250 [Ⓢ]	6"	144"	5,000 lb.	145
BEAM-S-1260 [Ⓢ]	6"	144"	6,000 lb.	165
FRAME SPACER - SEPARATES BACK TO BACK FRAMES (HARDWARE INCLUDED)				
MODEL NUMBER	FRAME SPACER			WEIGHT (POUND)
FSR-6 [Ⓢ]	6"			2
FSR-12 [Ⓢ]	12"			2

Pallet Support Bars

Cross bars provide economical support for pallets between rack step beams. The model SSB-42 is 1½" high. It is designed to sit flush with the top of the rack step beam. The model PSB-42 is 1" high and is designed to be used with ½" plywood or particle board so the board will be flush with the top of the beam. The boxed steel bars fit our standard 42" rack. 14 gauge material. Uniform capacity is 1,000 pounds.

MODEL NUMBER	WIDTH	LENGTH	HEIGHT	WEIGHT (POUND)
PSB-42 [Ⓢ]	3"	38½"	1"	6
SSB-42 [Ⓢ]	3"	38½"	1½"	9

Pallet Rack Wire Decking

Provide maximum support at minimum cost. The three 13 gauge "U" channels keep pallet and products from falling through rack beams. Fits 1½" step beam. Welded wire construction with under-supports. Requires two sections for use in bay. Uniform load capacity is 2,500 pounds.

MODEL NUMBER	DECKING DEPTH	DECKING LENGTH	(2) PIECES REQUIRED FOR BEAM WIDTH	WEIGHT (POUND)
WMD-4246 [Ⓢ]	42"	46"	96"	24
WMD-4252 [Ⓢ]	42"	52"	108"	25
WMD-4258 [Ⓢ]	42"	58"	120"	26

Crown Pallet Rack Decking

Add convenience, visibility, and efficiency to your rack. By sloping the decking, you help the user do their job. 6 gauge wire mesh. Uniform load capacity is 650 pounds. Slope is 4½" over 21". Designed for our 42" deep x 1½" step type pallet rack beam.

MODEL NUMBER	DECKING DEPTH	DECKING LENGTH	(2) PIECES REQUIRED FOR BEAM WIDTH	WEIGHT (POUND)
SWMD-4246 [Ⓢ]	42"	46"	96"	67
SWMD-4252 [Ⓢ]	42"	52"	108"	74
SWMD-4258 [Ⓢ]	42"	58"	120"	82

Open Area Rack Decking

Ideal for storing furniture, carpet, record files, or products that require a uniform support. Fire protection friendly with 50% open design. Designed for pallet rack beam with 42" deep racking. The bright galvanized finish makes the 22 gauge steel rack appear more industrial. Fits 1½" beam offset. The top hats are 3½" wide with top slotted holes 1¼" x 2½" and the valleys are 2½" wide with slotted holes 1" x 3". Custom sizes available, contact factory.

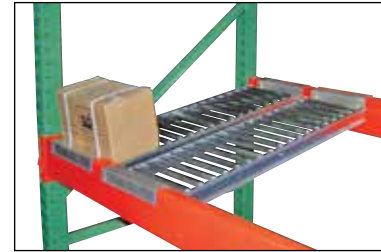
MODEL NUMBER	BEAM LENGTH	FRAME DEPTH	SPAN	UNIFORM CAPACITY	WEIGHT (POUND)
PCH-96Ⓢ	96"	42"	38½"	3,780 lb.	62
PCH-108Ⓢ	108"	42"	38½"	3,780 lb.	72
PCH-120Ⓢ	120"	42"	38½"	3,780 lb.	82



Gravity Flow Inserts

Convert your pallet rack into flow rack simply by inserting our Gravity Flow Inserts between pallet rack beams. Inserts measure 38½" long for use in 42" deep pallet rack frames. Aluminum roller diameter is ¾" on 2" centers. Side frames are constructed of galvanized steel with aluminum end hangers. Uniform capacity is 50 pounds per foot.

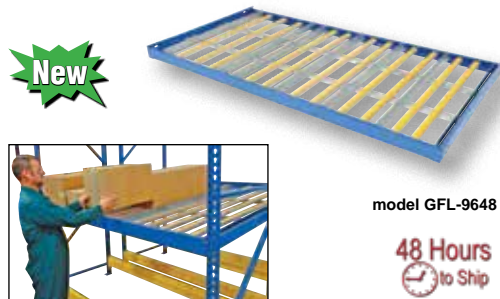
MODEL NUMBER	WIDTH	LENGTH	UNIFORM CAPACITY PER FOOT	WEIGHT (POUND)
RFLOW-9-42	9"	38½"	50 lb.	13
RFLOW-12-42	12"	38½"	50 lb.	15



Pallet Rack Gravity Flow Shelves

Pallet Rack Gravity Flow Shelves allow users to easily convert pallet racking into gravity flow racking. Each model includes all components for one shelf level: frame, roller tracks, and box dividers. Roller track and box divider spacing is adjustable. Uniform capacity is 25 pounds per square foot. Steel construction with painted finish. Ships knocked down and includes mounting hardware for attachment to frames.

MODEL NUMBER	OVERALL SIZE (W x D)	UNIFORM CAPACITY	WEIGHT (POUND)
GFL-9648Ⓢ	96" x 48"	25 lb. per sq. ft.	181
GFL-9696Ⓢ	96" x 96"	25 lb. per sq. ft.	252



Back Guards for Pallet Rack

Contain and minimize the potential hazard of falling items with Pallet Rack Back Guards. Modular sized panels mount directly to pallet rack system, which installs quickly and provides safety. System is made of 2" x 2" x 10 gauge steel welded wire mesh, welded into a 1¼" x 1¼" x 13 gauge steel angle frame. Panels have mounting holes on 6" centers. Options of flush mount or offset brackets allow for material or pallets that overhang the beams. See RBG survey sheet on page 402 (K28).

MODEL NUMBER	LENGTH	HEIGHT	DESCRIPTION	WEIGHT (POUND)
RBG-84	96"	48"	RACK BACK GUARD	40
RBG-85	96"	60"	RACK BACK GUARD	46
RBG-94	108"	48"	RACK BACK GUARD	44
RBG-95	108"	60"	RACK BACK GUARD	51
RBG-104	120"	48"	RACK BACK GUARD	47
RBG-105	120"	60"	RACK BACK GUARD	55
RBG-124	144"	48"	RACK BACK GUARD	74
RBG-125	144"	60"	RACK BACK GUARD	84
RBG-1FMC	4 PACK FLUSH MOUNT CLIPS (TEARDROP STYLE)			1
RBG-43-OC	1" - 3", 4 PACK OFFSET CLIPS (TEARDROP STYLE)			1
RBG-46-OC	4" - 6", 4 PACK OFFSET CLIPS (TEARDROP STYLE)			1
RDHG-88	96"	96"	DOUBLE HINGED RACK GATE	116
RDHG-810	96"	120"	DOUBLE HINGED RACK GATE	138



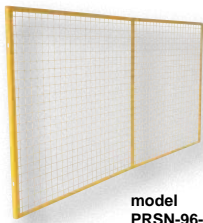
model RBG-95



model RBG-43-OC



model RBG-46-OC

model
PRSN-96-4

Includes (4)
multi position spacer
brackets with bolts



Pallet Rack Back Guards

Minimize the potential hazard of products falling out of the back of pallet rack. Attach this steel protective shield with the included steel brackets. Spacer brackets allow guard to be positioned 4 or 6 inches away from rack. Wire mesh is attached to 1¼" x 1¼" x ⅛" angle frame.

MODEL NUMBER	LENGTH	HEIGHT	WEIGHT (POUND)
PRSN-96-4	96"	48½"	44
PRSN-108-4	108"	48½"	49
PRSN-120-4	120"	48½"	53



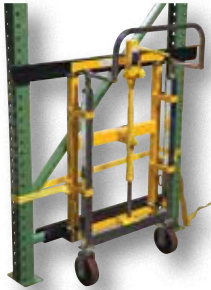
model PRN-111-8

48 Hours
to Ship

Nylon Pallet Rack Netting

Minimize the potential of racked products falling off the back of pallet racks. The nylon mesh rope is ⅜" thick with 4" x 4" holes and is edged with polypropylene rope. Black nylon zip ties are included for attaching netting to pallet racking. This netting is designed for flush mounting on pallet racking. 96" high models consist of two 48" high units and zip ties to connect them together. The holding capacity is rated at 2,500 lb.

MODEL NUMBER	LENGTH	HEIGHT	WEIGHT (POUND)
PRN-99-4	99"	48"	5
PRN-99-8	99"	96"	8
PRN-111-4	111"	48"	5
PRN-111-8	111"	96"	8
PRN-123-4	123"	48"	5
PRN-123-8	123"	96"	8



model PRRJ-10-D



model PRRJ-DOL

Pallet Rack Lifting Dolly

Designed for moving empty fully-assembled pallet racking. Lifting dolly jack includes hydraulic pump to raise pallet rack frame. Frame must have low cross-bar for proper usage. Safety strap is used to secure lifting dolly to pallet rack frames. Steel construction with painted finish. Optional dollies are used to hold frame feet.

MODEL NUMBER	DESCRIPTION	UNIFORM CAPACITY	WEIGHT (POUND)
PRRJ-10-D	LIFTING DOLLY JACK	750 lb.	120
PRRJ-DOL	PAIR OF DOLLIES	500 lb. each	55



model PRS-51-D

Pallet Rack Sump

Polyethylene Pallet Rack Sump keeps dangerous and costly spills off floors, equipment, and inventory. Allows direct forklift access to wooden pallet - sump unit stays positioned in the rack when removing pallet and drums. Low profile design fits into warehouse racking with minimal obstruction to adjacent storage areas. Unit holds up to (4) 55-gallon drums on a standard shipping pallet. Inside dimensions for a pallet are 49" x 49". Model PRS-51-D comes with drain/ball valve assembly for draining liquids.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x L x H)	UNIFORM CONTAINMENT CAPACITY	WEIGHT (POUND)
PRS-51-D	WITH DRAIN	51½" x 51½" x 12"	66 GAL.	50
PRS-51-ND	NO DRAIN	51½" x 51½" x 12"	66 GAL.	50



model PRTD-TB-BK



Pallet Rack Trash Bag

48 Hours
to Ship

Control warehouse waste without using valuable floor space! Manufactured from rugged, black, waterproof polyester material, the unit has three handles to help with emptying. "S" hooks are included for hanging the bag on pallet rack end frames. Other colors and printed messages available, contact factory.

MODEL NUMBER	BAG SIZE AT TOP (W x H)	BAG SIZE AT BOTTOM (W x H)	WEIGHT (POUND)
PRTD-TB-BK	37" x 40"	25" x 40"	2
PRTD-TB-BK-5PK	37" x 40"	25" x 40"	9

Structural Rack Guards

Economical way to protect against damage to pallet racking and wall corners. Constructed of 6" or 8" steel "C" channel for durability. Available with or without a rubber bumper. Easy to install to concrete surface. Four mounting holes for maximum stability. Safety yellow, baked-in powder-coated toughness.

Models G6 require 1/2" anchor bolts. *Models G8* require 3/4" anchor bolts. Installation hardware sold separately.

MODEL NUMBER	OVERALL HEIGHT	USABLE OPENING (W x D)	OVERALL BASE (W x D)	WEIGHT (POUND)
STRUCTURAL RACK GUARDS				
G6-12 Ⓢ	12¼"	4 ⁹ / ₁₆ " x 3 ¹¹ / ₁₆ "	8 ¹ / ₆ " x 6"	12
G6-18 Ⓢ	18¼"	4 ⁹ / ₁₆ " x 3 ¹¹ / ₁₆ "	8 ¹ / ₆ " x 6"	16
G6-24 Ⓢ	24¼"	4 ⁹ / ₁₆ " x 3 ¹¹ / ₁₆ "	8 ¹ / ₆ " x 6"	22
G6-36 Ⓢ	36¼"	4 ⁹ / ₁₆ " x 3 ¹¹ / ₁₆ "	8 ¹ / ₆ " x 6"	31
G8-12 Ⓢ	12¼"	6 ⁹ / ₁₆ " x 3 ¹¹ / ₁₆ "	10 ¹ / ₆ " x 6"	13
G8-18 Ⓢ	18¼"	6 ⁹ / ₁₆ " x 3 ¹¹ / ₁₆ "	10 ¹ / ₆ " x 6"	21
G8-24 Ⓢ	24¼"	6 ⁹ / ₁₆ " x 3 ¹¹ / ₁₆ "	10 ¹ / ₆ " x 6"	28
G8-36 Ⓢ	36¼"	6 ⁹ / ₁₆ " x 3 ¹¹ / ₁₆ "	10 ¹ / ₆ " x 6"	37
STRUCTURAL RACK GUARDS WITH RUBBER BUMPERS				
G6-12-B Ⓢ	12¼"	4 ⁹ / ₁₆ " x 2 ⁷ / ₈ "	8 ¹ / ₆ " x 6"	19
G6-18-B Ⓢ	18¼"	4 ⁹ / ₁₆ " x 2 ⁷ / ₈ "	8 ¹ / ₆ " x 6"	25
G6-24-B Ⓢ	24¼"	4 ⁹ / ₁₆ " x 2 ⁷ / ₈ "	8 ¹ / ₆ " x 6"	42
G6-36-B Ⓢ	36¼"	4 ⁹ / ₁₆ " x 2 ⁷ / ₈ "	8 ¹ / ₆ " x 6"	44
G8-12-B Ⓢ	12½"	6 ⁹ / ₁₆ " x 2 ¹¹ / ₁₆ "	10 ¹ / ₆ " x 6"	23
G8-18-B Ⓢ	18½"	6 ⁹ / ₁₆ " x 2 ¹¹ / ₁₆ "	10 ¹ / ₆ " x 6"	38
G8-24-B Ⓢ	24½"	6 ⁹ / ₁₆ " x 2 ¹¹ / ₁₆ "	10 ¹ / ₆ " x 6"	51
G8-36-B Ⓢ	36½"	6 ⁹ / ₁₆ " x 2 ¹¹ / ₁₆ "	10 ¹ / ₆ " x 6"	53
AS-125 Ⓢ	ANCHOR BOLTS FOR CONCRETE (1) 1/2" x 5" (G6 UNITS)			1
AS-125-4PK Ⓢ	ANCHOR BOLTS FOR CONCRETE (4) 1/2" x 5" (G6 UNITS)			4
AS-344 Ⓢ	ANCHOR BOLTS FOR CONCRETE (1) 3/4" x 4¼" (G8 UNITS)			1
AS-344-4PK Ⓢ	ANCHOR BOLTS FOR CONCRETE (4) 3/4" x 4¼" (G8 UNITS)			4



STRUCTURAL RACK GUARDS

48 Hours
to Ship

POWDER
COATED
TOUGH



STRUCTURAL RACK GUARDS
WITH RUBBER BUMPERS

Low Profile Rack Guards

Protect pallet racking and wall corners against damage from fork trucks, pallet trucks, and carts with Low Profile Rack Guards. All components are laser cut. Quick and easy two (2) hole installation. Installs in half the time of other guards. Safety yellow, baked-in powder-coated toughness. Steel construction. Installation hardware sold separately.

MODEL NUMBER	OVERALL HEIGHT	USABLE OPENING (W x D)	OVERALL BASE (W x D)	WEIGHT (POUND)
NPG4-12 Ⓢ	11 ⁷ / ₈ "	4¼" x 1"	8" x 3"	5
NPG4-18 Ⓢ	17 ⁷ / ₈ "	4¼" x 1"	8" x 3"	7
NPG4-24 Ⓢ	23 ⁷ / ₈ "	4¼" x 1"	8" x 3"	9
NPG4-36 Ⓢ	35 ⁷ / ₈ "	4¼" x 1"	8" x 3"	15
NPG6-12 Ⓢ	11 ⁷ / ₈ "	6¼" x 1"	10" x 3"	7
NPG6-18 Ⓢ	17 ⁷ / ₈ "	6¼" x 1"	10" x 3"	8
NPG6-24 Ⓢ	23 ⁷ / ₈ "	6¼" x 1"	10" x 3"	11
NPG6-36 Ⓢ	35 ⁷ / ₈ "	6¼" x 1"	10" x 3"	16
AS-125 Ⓢ	ANCHOR BOLTS FOR CONCRETE (1) 1/2" x 5"			1
AS-125-4PK Ⓢ	ANCHOR BOLTS FOR CONCRETE (4) 1/2" x 5"			4

48 Hours
to Ship

POWDER
COATED
TOUGH



model NPG4-12



model NPG6-36

Rack Guards with Rubber Bumper Insert

Protect pallet racking with durable wrap around protection. Increase pallet rack column strength on impact by over 100%. Includes a ½" thick rubber bumper and hardware. Easy to install with wrench or socket. No concrete drilling required. Steel construction. Baked-in powder-coated toughness.

MODEL NUMBER	OVERALL SIZE (W x D)	USABLE OPENING (W x D) W/BUMPER	OVERALL HEIGHT	WEIGHT (POUND)
RUD-24 Ⓢ	3 ³ / ₈ " x 4 ⁷ / ₈ "	3 ¹ / ₈ " x 4¼"	24"	13
RUD-36 Ⓢ	3 ³ / ₈ " x 4 ⁷ / ₈ "	3 ¹ / ₈ " x 4¼"	36"	18
RUD-48 Ⓢ	3 ³ / ₈ " x 4 ⁷ / ₈ "	3 ¹ / ₈ " x 4¼"	48"	23

48 Hours
to Ship

POWDER
COATED
TOUGH



model RUD-24



model VPRP-YL-12

48 Hours
to Ship

Rack Shields

Easy one-step installation, these Rack Shields eliminate painting and prevent damage to your vertical supports. Made of extruded high-density polyethylene thermoplastic.

MODEL NUMBER	OVERALL HEIGHT	USABLE SIZE (W x D)	HDWR. KITS REQUIRED	COLOR	WEIGHT (POUND)
VPRP-YL-09	9"	3" x 2"	1	YELLOW	2
VPRP-YL-12	12"	3" x 2"	2	YELLOW	2
VPRP-YL-18	18"	3" x 2"	2	YELLOW	4
VPRP-GY-09	9"	3" x 2"	1	GRAY	2
VPRP-GY-12	12"	3" x 2"	2	GRAY	2
VPRP-GY-18	18"	3" x 2"	2	GRAY	4
VPRP-BK-09	9"	3" x 2"	1	BLACK	2
VPRP-BK-12	12"	3" x 2"	2	BLACK	2
VPRP-BK-18	18"	3" x 2"	2	BLACK	4

High Impact Plastic Upright Rack Guard

Impact resistant blended polyethylene outer shell. Internal shock absorbing pad for added protection. Double stack for extra height protection. Does not require bolting to the floor. Quickly attaches to pallet rack frame with (2) zip ties, included. High visibility fluorescent yellow color.

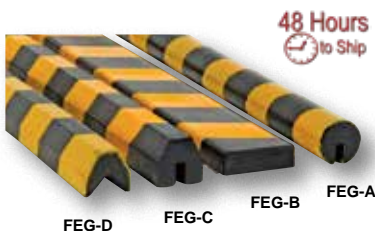
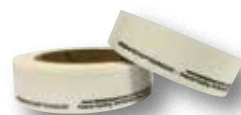
MODEL NUMBER	OVERALL SIZE (W x D x H)	FITS FRAME WIDTH	WEIGHT (POUND)
PRUD-20-2833	3 ⁵ / ₈ " x 3" x 19 ¹ / ₄ "	2 ⁵ / ₈ " to 3 ¹ / ₄ "	3



Polyethylene Rack Protector

Protect warehouse racking from damage from forklifts, pallet jacks, and other equipment. Heavy-duty magnet holds unit securely in place. No hardware required for installation. Polyethylene construction is maintenance free, no painting or upkeep required. Safety yellow color with contrasting black warning stripes provides excellent visual reference for drivers and other warehouse personnel.

MODEL NUMBER	OVERALL SIZE (W x D x H)	USABLE OPENING SIZE	WEIGHT (POUND)
VMRP-15	5 ³ / ₈ " x 3 ¹ / ₄ " x 15 ¹ / ₂ "	4"	1.5

48 Hours
to Ship

model RPE-1-5

Foam Edge Guards

Foam Edge Guards provide added protection when necessary. Manufactured from flexible foam. Black foam color with yellow alert striping. Sold in lengths of 36", easy to cut to custom lengths.

MODEL NUMBER	OVERALL SIZE (W x H)	SLOT SIZE	ADHESIVE TAPE	WEIGHT (POUND)
FEG-A	1 ¹ / ₂ " DIAMETER	5 ¹ / ₁₆ " x 3 ³ / ₄ "	NO	1
FEG-B	2 ³ / ₈ " x 1 ¹³ / ₁₆ "	1" x 1"	YES	1
FEG-C	1 ¹ / ₂ " x 1 ¹ / ₂ "	5 ¹ / ₁₆ " x 3 ³ / ₄ "	NO	1
FEG-D	1 ¹ / ₂ " x 1 ¹ / ₂ "	1" x 1"	YES	1



model RPI-1-5

Racking Place Card Labels

Keep your pallet and flow racks organized, easy-to-identify, and cleaned up without the time and cost involved with painting. Product is designed for easy removal and replacement of labels or barcodes on pallet racks, flow racks, and shelving. The Rack Place Card Labels adhere permanently to metal surfaces in a wide range of temperatures and accepts most standard label adhesives. The Industrial labels have a better service and application temperature, as well as better adhesive formulation than the economy labels.

INDUSTRIAL LABELS			
MODEL NUMBER	ROLL SIZE	NO. ROLLS PER PACKAGE	WEIGHT (POUND)
RPI-1-5	1" x 100'	5	3
RPI-1-25	1" x 100'	25	11
RPI-1-50	1" x 100'	50	22
RPI-1-100	1" x 100'	100	44
RPI-2-5	2" x 100'	5	4
RPI-2-25	2" x 100'	25	19
RPI-2-50	2" x 100'	50	38
RPI-2-100	2" x 100'	100	76

ECONOMY LABELS			
MODEL NUMBER	ROLL SIZE	NO. ROLLS PER PACKAGE	WEIGHT (POUND)
RPE-1-5	1" x 100'	5	3
RPE-1-25	1" x 100'	25	11
RPE-1-50	1" x 100'	50	22
RPE-1-100	1" x 100'	100	44
RPE-2-5	2" x 100'	5	4
RPE-2-25	2" x 100'	25	19
RPE-2-50	2" x 100'	50	38
RPE-2-100	2" x 100'	100	76

Structural Cantilever Racking

Cantilever Rack Systems offer flexibility to custom-fit individual applications. The unique bolt together construction with welded steel components offers a great combination of strength and durability. Individual components are sold separately to accommodate your requirements. Arms attach to upright with "C" clamps that are infinitely adjustable. *Capacity listed is per upright.

SINGLE-SIDED CANTILEVER UPRIGHTS				
MODEL NUMBER	COLUMN HEIGHT	ARM LENGTH TO USE	*UNIFORM CAPACITY	WEIGHT (POUND)
SAC-812	96"	12"	9,000 lb.	220
SAC-824	96"	24"	6,000 lb.	229
SAC-836	96"	36"	4,600 lb.	243
SAC-848	96"	48"	3,800 lb.	267
SAC-1012	120"	12"	13,250 lb.	285
SAC-1024	120"	24"	8,300 lb.	294
SAC-1036	120"	36"	6,125 lb.	317
SAC-1048	120"	48"	4,750 lb.	329
SAC-1212	144"	12"	13,300 lb.	325
SAC-1224	144"	24"	8,250 lb.	335
SAC-1236	144"	36"	6,125 lb.	358
SAC-1248	144"	48"	4,750 lb.	369

DOUBLE-SIDED CANTILEVER UPRIGHTS				
MODEL NUMBER	COLUMN HEIGHT	ARM LENGTH TO USE	*UNIFORM CAPACITY	WEIGHT (POUND)
DAC-812	96"	12"	18,000 lb.	242
DAC-824	96"	24"	12,000 lb.	271
DAC-836	96"	36"	9,200 lb.	290
DAC-848	96"	48"	7,600 lb.	336
DAC-1012	120"	12"	26,500 lb.	316
DAC-1024	120"	24"	16,600 lb.	350
DAC-1036	120"	36"	12,250 lb.	365
DAC-1048	120"	48"	9,500 lb.	411
DAC-1212	144"	12"	26,600 lb.	357
DAC-1224	144"	24"	16,500 lb.	386
DAC-1236	144"	36"	12,250 lb.	405
DAC-1248	144"	48"	9,500 lb.	451

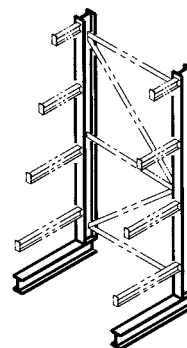
MODEL NUMBER	USABLE ARM LENGTH	UNIFORM CAPACITY PER ARM	WEIGHT (POUND)
STRAIGHT ARMS WITH LIP			
SSAL-12	11 ⁵ / ₁₆ "	3,000 lb.	11
SSAL-24	23 ⁵ / ₁₆ "	2,000 lb.	15
SSAL-36	35 ⁵ / ₁₆ "	1,200 lb.	20
SSAL-48	47 ⁵ / ₁₆ "	1,000 lb.	24
STRAIGHT ARMS WITH NO LIP			
SSAL-12-NL	11 ⁵ / ₁₆ "	3,000 lb.	11
SSAL-24-NL	23 ⁵ / ₁₆ "	2,000 lb.	15
SSAL-36-NL	35 ⁵ / ₁₆ "	1,200 lb.	20
SSAL-48-NL	47 ⁵ / ₁₆ "	1,000 lb.	24

HORIZONTAL BRACE SETS				
MODEL NUMBER	COLUMN HEIGHT	COLUMN SPACING	BRACES PER SET	WEIGHT (POUND/PAIR)
HBS-83	96"	36"	3	21
HBS-84	96"	48"	3	30
HBS-85	96"	60"	3	36
HBS-86	96"	72"	3	41
HBS-10123	120" & 144"	36"	5	84
HBS-10124	120" & 144"	48"	5	92
HBS-10125	120" & 144"	60"	5	102
HBS-10126	120" & 144"	72"	5	111

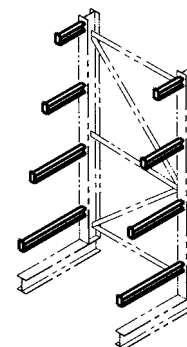
USED TO CONNECT TWO UPRIGHTS TOGETHER



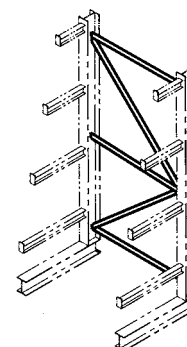
SINGLE-SIDED CANTILEVER UPRIGHTS series SAC

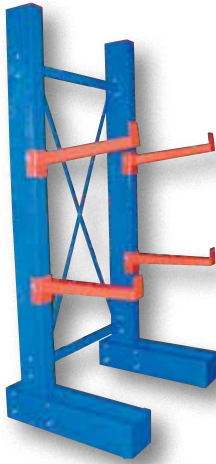


STRAIGHT ARMS WITH 2" LIPS series SSAL



HORIZONTAL BRACE SETS series HBS

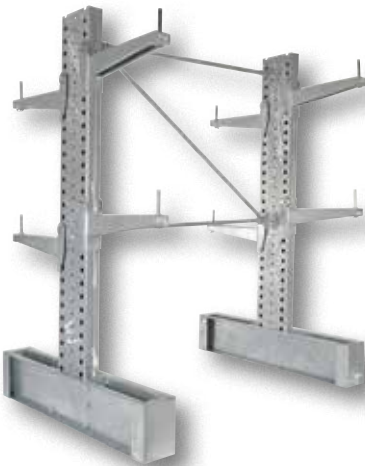




model
SU-C-6-24-SET
(shown assembled)



model
HDU-C-8-36-SET
(shown assembled)



model
HDU-C-8-24-G-SET
(shown assembled)

Cantilever Rack Kits

The Cantilever Racks are ideal for eliminating storage problems. The steel constructed design allows for quick and efficient handling by forklift or by hand. The rack includes pre-drilled holes, adjustable arms for access to variable heights, and front lipped arms to prevent items from falling. Available in both single sided and double sided units with the option of standard, medium, or heavy duty construction. Baked-in powder-coated toughness. *Capacity is per level.

MODEL NUMBER	PACKAGE CONTENTS	*UNIFORM CAPACITY	WEIGHT (POUND)
STANDARD-DUTY CANTILEVER RACK KITS			
SU-C-6-24-SET	(2) SU-C-6-24 6' High Single-Sided Uprights, (1) SB-C-6-48 Brace Set, (4) SSA-C-24 24" Arms	800 lb.	240
SU-C-8-24-SET	(2) SU-C-8-24 8' High Single-Sided Uprights, (1) SB-C-8-48 Brace Set, (4) SSA-C-24 24" Arms	800 lb.	270
SDU-C-6-24-SET	(2) SDU-C-6-24 6' High Double-Sided Uprights, (1) SB-C-6-48 Brace Set, (8) SSA-C-24 24" Arms	1,600 lb.	268
SDU-C-6-36-SET	(2) SDU-C-6-36 6' High Double-Sided Uprights, (1) SB-C-6-48 Brace Set, (8) SSA-C-36 36" Arms	800 lb.	295
MEDIUM-DUTY CANTILEVER RACK KITS			
MU-C-6-24-SET	(2) MU-C-6-24 6' High Single-Sided Uprights, (1) MB-C-6-48 Brace Set, (4) MSA-C-24 24" Arms	1,200 lb.	482
MU-C-8-24-SET	(2) MU-C-8-24 8' High Single-Sided Uprights, (1) MB-C-8-48 Brace Set, (4) MSA-C-24 24" Arms	1,200 lb.	522
MDU-C-6-24-SET	(2) MDU-C-6-24 6' High Double-Sided Uprights, (1) MB-C-6-48 Brace Set, (8) MSA-C-24 24" Arms	2,400 lb.	618
MDU-C-6-36-SET	(2) MDU-C-6-36 6' High Double-Sided Uprights, (1) MB-C-6-48 Brace Set, (8) MSA-C-36 36" Arms	1,600 lb.	656
HEAVY-DUTY CANTILEVER RACK KITS			
HU-C-8-36-SET	(2) HU-C-8-36 8' High Single-Sided Uprights, (1) HB-C-8-6 Brace Set, (4) HSA-C-36 36" Arms	2,400 lb.	810
HDU-C-8-24-SET	(2) HDU-C-8-24 8' High Double-Sided Uprights, (1) HB-C-8-6 Brace Set, (8) HSA-C-24 24" Arms	8,000 lb.	890
HDU-C-8-36-SET	(2) HDU-C-8-36 8' High Double-Sided Uprights, (1) HB-C-8-6 Brace Set, (8) HSA-C-36 36" Arms	4,800 lb.	1016

Galvanized Cantilever Rack Kits

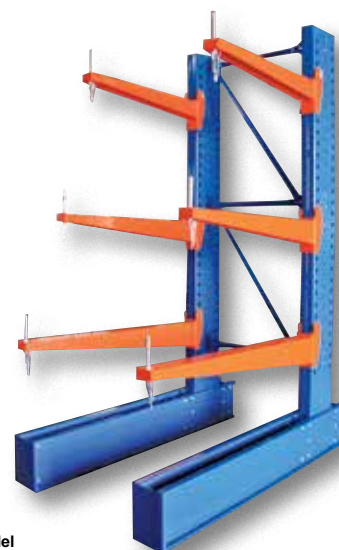
The Galvanized Cantilever Rack systems are ideal for distributing and industrial settings. The galvanized steel design minimizes rust while providing a strong construction. The adjustable rack arms can be adapted to a customized position allowing the unit to fit the needs of individual circumstances. *Capacity is per level.

MODEL NUMBER	PACKAGE CONTENTS	*UNIFORM CAPACITY	WEIGHT (POUND)
STANDARD-DUTY GALVANIZED CANTILEVER RACK KITS			
SU-C-6-24-G-SET	(2) SU-C-6-24-G 6' High Single-Sided Uprights, (1) SB-C-6-48-G Brace Set, (4) SSA-C-24-G 24" Arms	800 lb.	240
SU-C-8-24-G-SET	(2) SU-C-8-24-G 8' High Single-Sided Uprights, (1) SB-C-8-48-G Brace Set, (4) SSA-C-24-G 24" Arms	800 lb.	270
SDU-C-6-24-G-SET	(2) SDU-C-6-24-G 6' High Double-Sided Uprights, (1) SB-C-6-48-G Brace Set, (8) SSA-C-24-G 24" Arms	1,600 lb.	268
SDU-C-6-36-G-SET	(2) SDU-C-6-36-G 6' High Double-Sided Uprights, (1) SB-C-6-48-G Brace Set, (8) SSA-C-36-G 36" Arms	800 lb.	295
MEDIUM-DUTY GALVANIZED CANTILEVER RACK KITS			
MU-C-6-24-G-SET	(2) MU-C-6-24-G 6' High Single-Sided Uprights, (1) MB-C-6-48-G Brace Set, (4) MSA-C-24-G 24" Arms	1,200 lb.	482
MU-C-8-24-G-SET	(2) MU-C-8-24-G 8' High Single-Sided Uprights, (1) MB-C-8-48-G Brace Set, (4) MSA-C-24-G 24" Arms	1,200 lb.	522
MDU-C-6-24-G-SET	(2) MDU-C-6-24-G 6' High Double-Sided Uprights, (1) MB-C-6-48-G Brace Set, (8) MSA-C-24-G 24" Arms	2,400 lb.	618
MDU-C-6-36-G-SET	(2) MDU-C-6-36-G 6' High Double-Sided Uprights, (1) MB-C-6-48-G Brace Set, (8) MSA-C-36-G 36" Arms	1,600 lb.	656
HEAVY-DUTY GALVANIZED CANTILEVER RACK KITS			
HU-C-8-36-G-SET	(2) HU-C-8-36-G 8' High Single-Sided Uprights, (1) HB-C-8-6-G Brace Set, (4) HSA-C-36-G 36" Arms	2,400 lb.	810
HDU-C-8-24-G-SET	(2) HDU-C-8-24-G 8' High Double-Sided Uprights, (1) HB-C-8-6-G Brace Set, (8) HSA-C-24-G 24" Arms	8,000 lb.	890
HDU-C-8-36-G-SET	(2) HDU-C-8-36-G 8' High Double-Sided Uprights, (1) HB-C-8-6-G Brace Set, (8) HSA-C-36-G 36" Arms	4,800 lb.	1016

Standard-Duty Cantilever Racking

The Standard Duty Cantilever Rack Systems are great for manufacturing and distributing facilities. The steel construction provides strength and durability, which allows the unit to withstand the harshest of environments. The adjustable arms allow the unit to be customized to fit the needs of individual circumstances. Individual components are sold separately to accommodate your requirements. *Capacity listed is per upright.

SINGLE-SIDED UPRIGHTS					
MODEL NUMBER	HEIGHT	BASE	ARMS TO USE	*UNIFORM CAPACITY	WEIGHT (POUND)
SU-C-6-12	72"	25 ³ / ₈ "	12"	5,500 lb.	88
SU-C-6-18	72"	31"	18"	4,300 lb.	93
SU-C-6-24	72"	37"	24"	3,800 lb.	98
SU-C-6-36	72"	49 ³ / ₈ "	30" / 36"	3,000 / 2,600 lb.	107
SU-C-8-12	96"	25 ³ / ₈ "	12"	5,000 lb.	102
SU-C-8-18	96"	31"	18"	4,000 lb.	107
SU-C-8-24	96"	37"	24"	3,500 lb.	117
SU-C-8-36	96"	49 ³ / ₈ "	30" / 36"	2,700 / 2,400 lb.	126
SU-C-10-12	120"	25 ³ / ₈ "	12"	4,600 lb.	126
SU-C-10-18	120"	31"	18"	3,600 lb.	131
SU-C-10-24	120"	37"	24"	3,200 lb.	136
SU-C-10-36	120"	49 ³ / ₈ "	30" / 36"	2,500 / 2,100 lb.	145

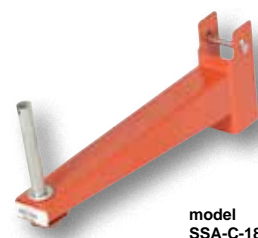


model
SU-C series
(shown assembled)

DOUBLE-SIDED UPRIGHTS					
MODEL NUMBER	HEIGHT	BASE	ARMS TO USE	*UNIFORM CAPACITY	WEIGHT (POUND)
SDU-C-6-12	72"	34"	12"	11,000 lb.	92
SDU-C-6-18	72"	46"	18"	8,600 lb.	97
SDU-C-6-24	72"	58"	24"	7,700 lb.	101
SDU-C-6-36	72"	82"	30" / 36"	6,000 / 5,200 lb.	111
SDU-C-8-12	96"	34"	12"	10,100 lb.	111
SDU-C-8-18	96"	46"	18"	8,000 lb.	115
SDU-C-8-24	96"	58"	24"	7,100 lb.	120
SDU-C-8-36	96"	82"	30" / 36"	5,500 / 4,800 lb.	130
SDU-C-10-12	120"	34"	12"	9,300 lb.	130
SDU-C-10-18	120"	46"	18"	7,300 lb.	134
SDU-C-10-24	120"	58"	24"	6,500 lb.	139
SDU-C-10-36	120"	82"	30" / 36"	5,000 / 4,300 lb.	149

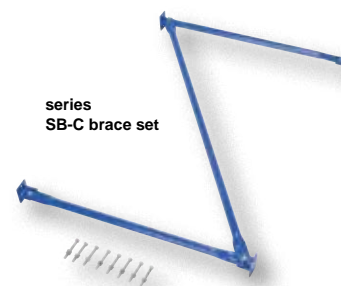


STRAIGHT ARMS			
MODEL NUMBER	UNIFORM CAPACITY PER ARM	ARM LENGTH	WEIGHT (POUND)
SSA-C-12	800 lb.	12"	8
SSA-C-18	600 lb.	18"	10
SSA-C-24	400 lb.	24"	11
SSA-C-30	300 lb.	30"	12
SSA-C-36	200 lb.	36"	14



model
SSA-C-18

10° INCLINED ARMS			
MODEL NUMBER	UNIFORM CAPACITY PER ARM	ARM LENGTH	WEIGHT (POUND)
SIA-C-12	800 lb.	12"	8
SIA-C-18	600 lb.	18"	10
SIA-C-24	400 lb.	24"	11
SIA-C-30	300 lb.	30"	12
SIA-C-36	200 lb.	36"	14

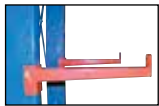
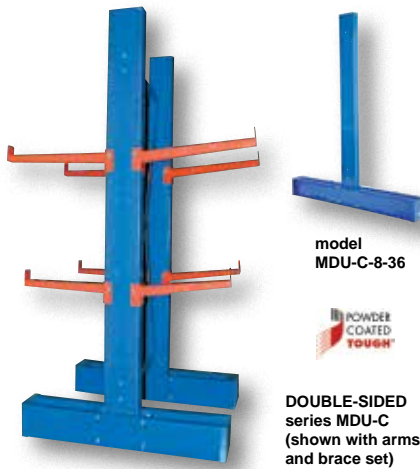
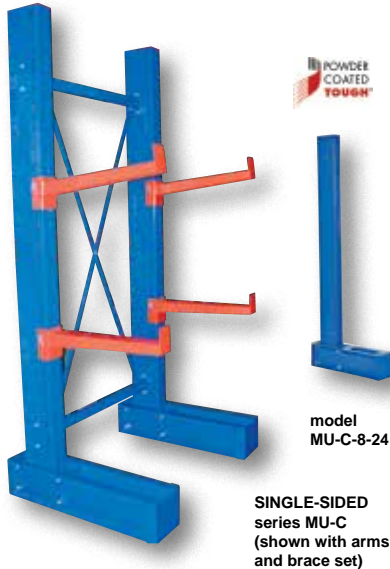


series
SB-C brace set

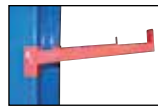
BRACE SETS FOR 6 FOOT UPRIGHTS		
MODEL NUMBER	LENGTH	WEIGHT (POUND)
SB-C-6-36	36"	11
SB-C-6-48	48"	12
SB-C-6-60	60"	14
SB-C-6-72	72"	15
SB-C-6-96	96"	19

BRACE SETS FOR 8 FOOT UPRIGHTS		
MODEL NUMBER	LENGTH	WEIGHT (POUND)
SB-C-8-36	36"	11
SB-C-8-48	48"	12
SB-C-8-60	60"	14
SB-C-8-72	72"	15
SB-C-8-96	96"	19

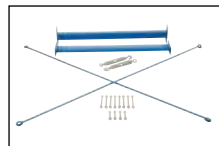
BRACE SETS FOR 10 FOOT UPRIGHTS		
MODEL NUMBER	LENGTH	WEIGHT (POUND)
SB-C-10-36	36"	11
SB-C-10-48	48"	12
SB-C-10-60	60"	14
SB-C-10-72	72"	15
SB-C-10-96	96"	19



STRAIGHT ARMS
series MSA-C



INCLINED ARMS
series MIA-C



BRACE SET
series MB-C

Medium-Duty Cantilever Racking

Medium-Duty Cantilever Racks are ideal for manual loading; open design allows easy forklift accessibility. Store bar stock, pipe, tubing, lumber, and other hard-to-stock items that must be kept off the floor. Arms are adjustable up and down the full length of the upright. There is 3½" between arm slots. To adjust, align arms with pre-drilled slots and secure with key lock (included). All arms feature 2¾" lips to prevent product from falling off. Uprights and arms are sold each, not in pairs. Custom rack systems can be designed for your special application. Baked-in powder-coated toughness. *Capacity listed is per upright.

SINGLE-SIDED UPRIGHTS

MODEL NUMBER	HEIGHT	BASE	ARMS TO USE	*UNIFORM CAPACITY	WEIGHT (POUND)
MU-C-6-12	72"	25⅜"	12"	8,100 lb.	161
MU-C-6-18	72"	31"	18"	6,600 lb.	164
MU-C-6-24	72"	37"	24"	5,500 lb.	170
MU-C-6-36	72"	49⅜"	30" / 36"	4,700 / 4,100 lb.	183
MU-C-8-12	96"	25⅜"	12"	7,600 lb.	186
MU-C-8-18	96"	31"	18"	6,300 lb.	191
MU-C-8-24	96"	37"	24"	5,300 lb.	197
MU-C-8-36	96"	49⅜"	30" / 36"	4,500 / 4,000 lb.	208
MU-C-10-12	120"	25⅜"	12"	7,100 lb.	214
MU-C-10-18	120"	31"	18"	5,900 lb.	219
MU-C-10-24	120"	37"	24"	5,000 lb.	225
MU-C-10-36	120"	49⅜"	30" / 36"	4,400 / 3,800 lb.	237

DOUBLE-SIDED UPRIGHTS

MODEL NUMBER	HEIGHT	BASE	ARMS TO USE	*UNIFORM CAPACITY	WEIGHT (POUND)
MDU-C-6-12	72"	34"	12"	16,200 lb.	172
MDU-C-6-18	72"	46"	18"	13,200 lb.	183
MDU-C-6-24	72"	58"	24"	11,000 lb.	195
MDU-C-6-36	72"	82"	30" / 36"	9,400 / 8,200 lb.	215
MDU-C-8-12	96"	34"	12"	15,200 lb.	197
MDU-C-8-18	96"	46"	18"	12,600 lb.	208
MDU-C-8-24	96"	58"	24"	10,500 lb.	219
MDU-C-8-36	96"	82"	30" / 36"	9,000 / 8,000 lb.	242
MDU-C-10-12	120"	34"	12"	14,200 lb.	225
MDU-C-10-18	120"	46"	18"	11,800 lb.	236
MDU-C-10-24	120"	58"	24"	10,000 lb.	249
MDU-C-10-36	120"	82"	30" / 36"	8,800 / 7,600 lb.	270

STRAIGHT ARMS WITH LIPS

MODEL NUMBER	UNIFORM CAPACITY PER ARM	ARM LENGTH	WEIGHT (POUND)
MSA-C-12	1,000 lb.	12"	10
MSA-C-18	750 lb.	18"	12
MSA-C-24	600 lb.	24"	15
MSA-C-30	500 lb.	30"	17
MSA-C-36	400 lb.	36"	21

10° INCLINED ARMS WITH LIPS

MODEL NUMBER	UNIFORM CAPACITY PER ARM	ARM LENGTH	WEIGHT (POUND)
MIA-C-12	1,000 lb.	12"	10
MIA-C-18	750 lb.	18"	12
MIA-C-24	600 lb.	24"	15
MIA-C-30	500 lb.	30"	17
MIA-C-36	400 lb.	36"	21

BRACE SETS FOR 6 FOOT UPRIGHTS

MODEL NUMBER	LENGTH	WEIGHT (LB.)
MB-C-6-36	36"	26
MB-C-6-48	48"	38
MB-C-6-60	60"	44
MB-C-6-72	72"	50
MB-C-6-96	96"	64

BRACE SETS FOR 8 FOOT UPRIGHTS

MODEL NUMBER	LENGTH	WEIGHT (LB.)
MB-C-8-36	36"	28
MB-C-8-48	48"	42
MB-C-8-60	60"	48
MB-C-8-72	72"	52
MB-C-8-96	96"	66

BRACE SETS FOR 10 FOOT UPRIGHTS

MODEL NUMBER	LENGTH	WEIGHT (LB.)
MB-C-10-36	36"	30
MB-C-10-48	48"	44
MB-C-10-60	60"	50
MB-C-10-72	72"	54
MB-C-10-96	96"	90

Heavy-Duty Cantilever Racking

Heavy-Duty Cantilever Racks are completely adjustable for application specific design flexibility. Long, unwelded stock is handled quickly and efficiently by forklift; instant accessibility to one piece or a full load. Arms are adjustable up and down the length of the upright. Pre-drilled holes on the uprights are spaced every 3½" for bolt-on arm placement (hardware included). All arms feature lips to prevent product from falling off. Standard arms have a 3½" lip. Heavy-duty and extra heavy-duty have a 3¼" lip. Uprights and arms are sold each, not in pairs. Custom rack systems can be designed for your special application. *Capacity listed is per upright.

SINGLE-SIDED UPRIGHTS					
MODEL NUMBER	HEIGHT	BASE	ARMS TO USE	*UNIFORM CAPACITY	WEIGHT (POUND)
HU-C-8-18	96"	28¼"	18"	24,700 lb.	265
HU-C-8-24	96"	36½"	24"	21,500 lb.	275
HU-C-8-36	96"	48½"	30" / 36"	18,300 / 16,000 lb.	292
HU-C-8-48	96"	60½"	42" / 48"	14,200 / 12,800 lb.	310
HU-C-10-18	120"	28¼"	18"	24,700 lb.	313
HU-C-10-24	120"	36½"	24"	21,500 lb.	323
HU-C-10-36	120"	48½"	30" / 36"	18,300 / 16,000 lb.	340
HU-C-10-48	120"	60½"	42" / 48"	14,200 / 12,800 lb.	357
HU-C-12-18	144"	28¼"	18"	24,400 lb.	351
HU-C-12-24	144"	36½"	24"	20,900 lb.	362
HU-C-12-36	144"	48½"	30" / 36"	17,800 / 15,600 lb.	378
HU-C-12-48	144"	60½"	42" / 48"	13,900 / 12,500 lb.	396
HU-C-14-18	168"	28¼"	18"	23,400 lb.	390
HU-C-14-24	168"	36½"	24"	20,200 lb.	401
HU-C-14-36	168"	48½"	30" / 36"	17,600 / 15,400 lb.	417
HU-C-14-48	168"	60½"	42" / 48"	13,700 / 12,400 lb.	435

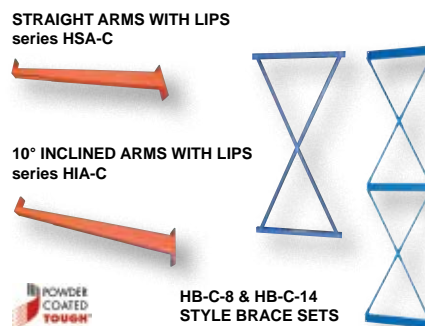
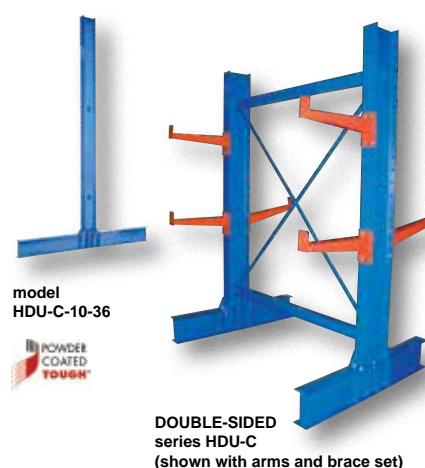
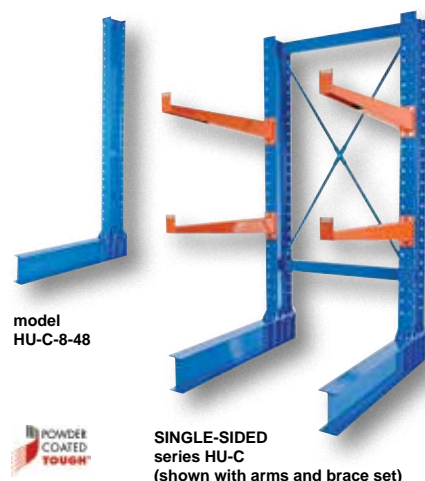
DOUBLE-SIDED UPRIGHTS					
MODEL NUMBER	HEIGHT	BASE	ARMS TO USE	*UNIFORM CAPACITY	WEIGHT (POUND)
HDU-C-8-18	96"	46"	18"	49,400 lb.	288
HDU-C-8-24	96"	58"	24"	43,000 lb.	307
HDU-C-8-36	96"	82"	30" / 36"	36,600 / 32,000 lb.	342
HDU-C-8-48	96"	106"	42" / 48"	28,400 / 25,600 lb.	378
HDU-C-10-18	120"	46"	18"	49,200 lb.	336
HDU-C-10-24	120"	58"	24"	42,600 lb.	355
HDU-C-10-36	120"	82"	30" / 36"	36,400 / 31,600 lb.	391
HDU-C-10-48	120"	106"	42" / 48"	28,200 / 25,200 lb.	427
HDU-C-12-18	144"	46"	18"	48,800 lb.	374
HDU-C-12-24	144"	58"	24"	41,800 lb.	393
HDU-C-12-36	144"	82"	30" / 36"	35,600 / 31,200 lb.	429
HDU-C-12-48	144"	106"	42" / 48"	27,800 / 25,000 lb.	465
HDU-C-14-18	168"	46"	18"	46,800 lb.	413
HDU-C-14-24	168"	58"	24"	40,400 lb.	432
HDU-C-14-36	168"	82"	30" / 36"	35,200 / 30,800 lb.	467
HDU-C-14-48	168"	106"	42" / 48"	27,400 / 24,800 lb.	507

STRAIGHT & INCLINE ARMS				
UNIFORM CAPACITY PER ARM	LENGTH	WEIGHT (LB.)	STRAIGHT ARMS MODEL NUMBER	INCLINE ARMS MODEL NUMBER
2,500 lb.	18"	16	HSA-C-18	HIA-C-18
2,000 lb.	24"	21	HSA-C-24	HIA-C-24
1,500 lb.	30"	22	HSA-C-30	HIA-C-30
1,200 lb.	36"	26	HSA-C-36	HIA-C-36
1,100 lb.	42"	29	HSA-C-42	HIA-C-42
1,000 lb.	48"	32	HSA-C-48	HIA-C-48

BRACE SETS FOR 8 & 10 FOOT UPRIGHTS			
MODEL NUMBER	UPRIGHT HEIGHT	LENGTH	WEIGHT (POUND)
HB-C-8-3	96"-120"	35½"	28
HB-C-8-4	96"-120"	47½"	31
HB-C-8-5	96"-120"	59½"	38
HB-C-8-6	96"-120"	71½"	43
HB-C-8-7	96"-120"	83½"	98
HB-C-8-8	96"-120"	95½"	107

HEAVY-DUTY AND EXTRA HEAVY-DUTY ARMS			
MODEL NUMBER	UNIFORM CAPACITY PER ARM	LENGTH	WEIGHT (LB.)
HDSA-C-36	2,175 lb.	36"	26
XHDSA-C-36	3,400 lb.	36"	30
HDSA-C-42	1,865 lb.	42"	29
XHDSA-C-42	2,900 lb.	42"	33
HDSA-C-48	1,630 lb.	48"	31
HDSA-C-48M	2,000 lb.	48"	31
XHDSA-C-48	2,500 lb.	48"	36

BRACE SETS FOR 12 & 14 FOOT UPRIGHTS			
MODEL NUMBER	UPRIGHT HEIGHT	LENGTH	WEIGHT (POUND)
HB-C-14-3	144" - 168"	35½"	44
HB-C-14-4	144" - 168"	47½"	48
HB-C-14-5	144" - 168"	59½"	56
HB-C-14-6	144" - 168"	71½"	66
HB-C-14-7	144" - 168"	83½"	78
HB-C-14-8	144" - 168"	95½"	123





model CANT-3648

48 Hours
to Ship

POWDER
COATED
TOUGH

Cantilever Carts

Portable Cantilever Carts for storage of bar stock type items. Each cart includes three pairs of arms. Arm height adjustable in 6" increments. Arms are secured to cart with a bolt and nut and each arm features two holes so that it may be attached in the level or inclined position. Height of lowest arm position is 18¾", while the highest position is 60¾". The 10" high base includes built-in fork pockets that are 5¾"W x 2"H usable. Units roll on two (2) rigid and two (2) locking swivel 6" x 2" casters. All steel construction with blue, baked-in powder-coated toughness.

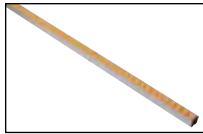
MODEL NUMBER	OVERALL SIZE (W x L x H)	UNIFORM LOAD CAPACITY	ARM LENGTH	UNIFORM CAPACITY/LEVEL	WEIGHT (POUND)
CANT-3048	30" x 48 ⁹ / ₁₆ " x 64 ¹¹ / ₁₆ "	2,000 lb.	24"	400 lb.	212
CANT-3648	36" x 48 ⁹ / ₁₆ " x 64 ¹¹ / ₁₆ "	2,000 lb.	30"	400 lb.	226
CANT-3060	30" x 60 ⁹ / ₁₆ " x 64 ¹¹ / ₁₆ "	2,000 lb.	24"	400 lb.	225
CANT-A30	EXTRA PAIR OF 24" USABLE ARMS				12
CANT-A36	EXTRA PAIR OF 30" USABLE ARMS				14



model FLOW-4-3

48 Hours
to Ship

POWDER
COATED
TOUGH



EXTRA ROLLER TRACK SECTION
model FLO-4-RLR

Carton Flow Racks

Cartons are gravity fed on rollers for convenient first in / first out stock rotating. Choose the quantity of levels that best fits your application. Each level has a 1,000 pound uniform capacity and includes four pairs of rollers with 50 pounds per foot capacity. Each level also includes five divider sections. The width of each level is 96". All models are 84" high. Assembly required. Units can be bolted together for additional depth. Baked-in powder-coated toughness.

MODEL NUMBER	WIDTH OF LEVELS	OVERALL HEIGHT	OVERALL DEPTH	QUANTITY OF FLOW LEVELS	WEIGHT (POUND)
FLOW-3-3 ③	96"	84"	36"	3	311
FLOW-3-4 ③	96"	84"	36"	4	388
FLOW-3-5 ③	96"	84"	36"	5	429
FLOW-4-3 ③	96"	84"	48"	3	373
FLOW-4-4 ③	96"	84"	48"	4	407
FLOW-4-5 ③	96"	84"	48"	5	474
FLOW-WD-36	Wooden top shelf, 36" deep, 1,000 lb. cap. (include braces)				96
FLOW-WD-48	Wooden top shelf, 48" deep, 1,000 lb. cap. (include braces)				96
EXTRA ROLLER & TRACK SECTIONS					
FLO-3-RLR	EXTRA ROLLER TRACK SECTION - 36" LONG				2
FLO-3-DIVD	EXTRA DIVIDER SECTION - 36" LONG				2
FLO-4-RLR	EXTRA ROLLER TRACK SECTION - 48" LONG				3
FLO-4-DIVD	EXTRA DIVIDER SECTION - 48" LONG				3



model VRSOR-54

POWDER
COATED
TOUGH

48 Hours
to Ship

Heavy Duty Roll-Out Shelving

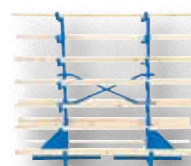
Roll-out shelving racks store heavy dies, fixtures, and machinery. Capacity per shelf is 1,500 pounds evenly distributed with a total uniform capacity of 6,000 pounds. Shelves roll out for convenient loading and retrieving. Can be easily loaded and unloaded with a crane, overhead hoist, forklift, or stacker. Individual shelf heights are adjustable on 2¾" centers. Features 10 gauge steel shelves that can extended 20", one (1) at a time, and locked in the extended position for maximum safety. Top shelf is fixed, non-adjustable. Add on units are available. All steel construction with baked-in powder-coated toughness. Ships unassembled. Three (3) shelves per side of the VRSOR-114.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	SHELF SIZE (W x D)	NUMBER OF SHELVES	WEIGHT (POUND)
VRSOR-54	SINGLE	57" x 32" x 80"	52" x 32"	3	395
VRSOR-114	DOUBLE	114" x 32" x 80"	52" x 32"	6	792
VRSOR-A-114	ADD-ON	54" x 32" x 80"	52" x 32"	3	392
VRSOR-SLF	ADDITIONAL SHELVES				110

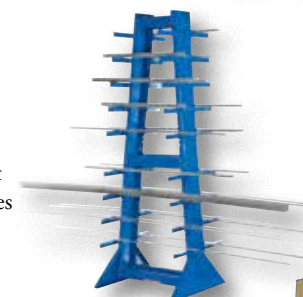
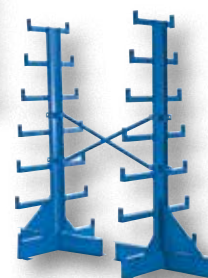
Single/Dual Sided Bar Stock Trees

Starter unit includes two uprights and one set of cross braces. Storage room is increased when the add-on unit is ordered. Add-on unit consists of one upright and one set of cross braces for joining to the starter set. Uniform capacity is 500 pounds per arm. Distance between levels is 10". There are 7 storage levels. Choose either single sided or double sided steel racks. Each upright requires four (4) anchor bolts, sold separately.

MODEL NUMBER	STYLE	DESCRIPTION	OVERALL SIZE (W x D x H)	WEIGHT (POUND)
BAR-R-84-S	SINGLE SIDED	STARTER UNIT	84 ¹ / ₁₆ " x 38" x 80 ¹ / ₂ "	450
BAR-R-84-D	DOUBLE SIDED	STARTER UNIT	84 ¹ / ₁₆ " x 38 ¹ / ₂ " x 80 ¹ / ₂ "	490
BAR-A-84-S	SINGLE SIDED	ADD-ON UNIT	62" x 38" x 80 ¹ / ₂ "	227
BAR-A-84-D	DOUBLE SIDED	ADD-ON UNIT	62" x 38 ¹ / ₂ " x 80 ¹ / ₂ "	235
AS-124-4PK	ANCHOR BOLTS FOR CONCRETE (4) ½" x 4"			4



model BAR-R-84-D



model DSHZ-4



48 Hours
to Ship

Double Sided Horizontal Bar Rack

Ideal for use in maintenance departments, tool rooms, machine shops, and storage areas. Arms extend and act as dividers creating bays of storage. Nine arm levels can store material up to 10 feet long. Aligning two units next to each other will allow for the storage of longer material. Arm edges are sloped upward to prevent roll off's. Arms are welded at 6" increments with 6" between levels. Total uniform rack capacity is 2,600 pounds evenly distributed. Unit is supplied with lag down points and ships knocked down. Steel construction with baked-in powder-coated toughness.

MODEL NUMBER	OVERALL WIDTH	OVERALL DEPTH	OVERALL HEIGHT	ARM LEVELS	DISTANCE BETWEEN LEVELS	WEIGHT (POUND)
DSHZ-4	30"	30¼"	83 ⁷ / ₈ "	9	6"	145

Vertical Storage Racks

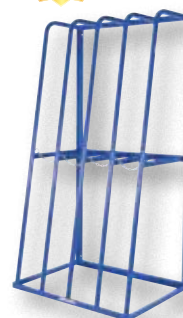
Designed for vertical storage of tubing, pipe, and other types of similar materials. Organize pipes and extrusions with odd lengths instead of discarding them. Each rack has four (4) bays that measure 9¾" wide each and handles a uniform capacity of 1,500 pounds per bay. Designed to be placed up against a wall. A restraint chain securely holds items in storage bays. Fully welded steel construction with baked-in powder-coated toughness. Unit is shipped with lag down points.

Model SSRT-47-2SF contains two 24" deep shelves on the back of the unit. One on the bottom and one in the middle that is 36-3/16" high.

MODEL NUMBER	OVERALL SIZE (W x D x H)	NUMBER OF BAYS	DISTANCE BETWEEN BAYS	WEIGHT (POUND)
SSRT-47	48½" x 24" x 60 ⁷ / ₈ "	4	9¾"	185
SSRT-47-HP	48½" x 36" x 92"	4	9¾"	239
SSRT-47-2SF	48 ³ / ₈ " x 48½" x 60 ⁷ / ₈ "	4	9¾"	205
AS-124-4PK	ANCHOR BOLTS FOR CONCRETE (4) ½" x 4"			4



48 Hours
to Ship



model SSRT-47-HP



model SSRT-47

Vertical Bar Rack

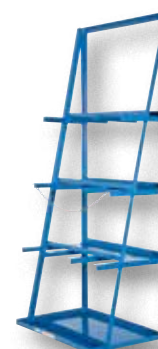
Designed for storage of long parts close to the work site. Long pieces stack vertically while shorter parts are kept horizontal on the three pan shelves. Designed to be placed up against a wall. Unit is supplied with lag down points. Includes a restraint chain to hold items in each bay. The uniform capacity is 3,000 pounds when evenly distributed. Bolt together design with blue painted finish. Some assembly is required.

MODEL NUMBER	OVERALL SIZE (W x D x H)	NUMBER OF BAYS	DISTANCE BETWEEN SHELVES	WEIGHT (POUND)
VBR-9	39¼" x 24" x 84½"	3	18½"	152

Expandable Vertical Bar Racks

Designed for storage of long parts. Designed to be placed up against a wall. Order starter rack then extension rack for added width. Each rack includes three (3) adjustable dividers. Multiple units may be joined in-line or back-to-back. Total uniform capacity is 4,000 pounds when evenly distributed. Welded steel construction with blue painted finish. Ships knocked down, assembly required. Requires two (2) anchor bolts, sold separately.

MODEL NUMBER	TYPE	OVERALL SIZE (W x D x H)	DISTANCE BETWEEN BAYS	WEIGHT (POUND)
EVR-59-S	STARTER	53" x 21¼" x 59 ¹⁷ / ₃₂ "	4½"	176
EVR-59-EXT	EXTENSION	51" x 21¼" x 59 ¹⁷ / ₃₂ "	4½"	145
EVR-106-S	STARTER	53" x 23" x 106 ¹⁷ / ₃₂ "	4½"	202
EVR-106-EXT	EXTENSION	51" x 23" x 106 ¹⁷ / ₃₂ "	4½"	176
AS-124	ANCHOR BOLT FOR CONCRETE (1) ½" x 4"			1



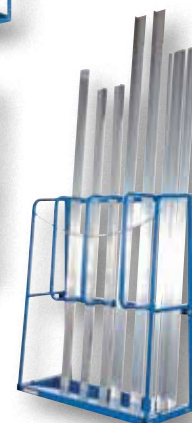
48 Hours
to Ship

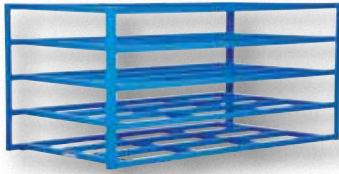
model VBR-9



48 Hours
to Ship

model EVR-59-S



model
SHEET-R-5748 Hours
to Ship

Horizontal Sheet Rack

Designed for storage of sheet goods and similar materials. Flat storage reduces warping of thin materials. Five shelf design allows for generous storage of multiple thickness materials. Distance between shelves is 9½". All welded steel frame allows for 2,000 pound uniform capacity per shelf. Four sided access when using 4' x 8' sheet or smaller. Supplied with lag down points.

MODEL NUMBER	OVERALL SIZE (W x L x H)	NUMBER OF SHELVES	DISTANCE BETWEEN SHELVES	WEIGHT (POUND)
SHEET-R-57	54½" x 102¾" x 48"	5	9½"	514
AS-124-4PK	ANCHOR BOLTS FOR CONCRETE (4) ½" x 4"			4

48 Hours
to Ship

model VSSR-15

YouTube

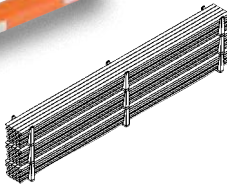
Standard Sheet Rack

Designed for vertical, or horizontal, storage of sheet goods. Standard unit comes with four bays. Intermediate floor bracing gives added steel support, while keeping material off the floor. Uniform capacity per bay is 1,500 pounds. Unit is supplied with lag down points. Baked-in powder-coated toughness.

MODEL NUMBER	OVERALL SIZE (W x L x H)	NUMBER OF BAYS	DISTANCE BETWEEN BAYS	WEIGHT (POUND)
VSSR-15	50" x 84" x 44"	4	10"	290
AS-124-4PK	ANCHOR BOLTS FOR CONCRETE (4) ½" x 4"			4

48 Hours
to Ship

model U-RACK-10



Portable Storage U-Racks

These Storage Racks can be stacked up to four units high. Easy to set up and tear down and great for temporary locations. All welded steel construction for years of dependable service. Maximum 4 units high. Safety pins connect racks together. (Sold individually.)

MODEL NUMBER	OUTSIDE SIZE (W x D x H)	INSIDE DIMENSION (W (bottom) x W (top) x H)	UNIFORM CAPACITY/PAIR	WEIGHT (POUND)
U-RACK-6	25" x 4" x 19"	16" x 21½" x 15½"	6,000 lb.	31
U-RACK-10	25" x 4½" x 19"	16" x 21½" x 18"	10,000 lb.	35

48 Hours
to Ship

model VHRS-4

Variable Height Sheet Racks

Store various sizes of sheet goods in the vertical position for easy viewing of stock. These sheet racks are perfect for use with multiple sizes of material. Four bays with different heights increase visibility of stored material. Available in all welded steel construction, model VHRS-4 and VHRS-8, or bolt together construction, model VHRS-4B. Bolt-together units feature adjustable-width uprights. Uniform capacity per bay is 1,500 pounds. Unit is supplied with lag down points. Baked-in powder-coated toughness.

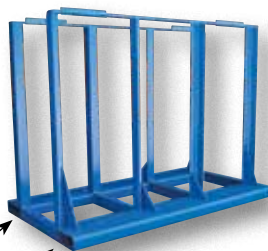
MODEL NUMBER	OVERALL SIZE (W x D x H)	NUMBER OF BAYS	DISTANCE BETWEEN BAYS	WEIGHT (POUND)
VHRS-4	47⅜" x 36" x 41¾"	4	6⅞"	170
VHRS-8	96" x 36" x 60"	4	6⅞"	268
VHRS-4B	47½" x 36" x 42"	4	6⅞"	178
AS-124-4PK	ANCHOR BOLTS FOR CONCRETE (4) ½" x 4"			4



Portable / Stackable Vertical Sheet Rack

The Vertical Sheet Rack supports multiple sizes of sheet material such as paneling, plywood, drywall, or anything that is long, bulky, and hard to handle. Ideal for lumberyards and hardware stores. Integral full length fork tubes standard for easy moving and handling with a fork truck. Industrial welded steel construction. Stack no more than two units high. Uniform capacity is 4,000 pounds.

MODEL NUMBER	OVERALL SIZE (W x L x H)	USABLE STORAGE BAY SIZE (W x H)	WEIGHT (POUND)
SVSR-3260	32½" x 60" x 46"	16½" x 42"	355



Fork Pockets

model SVSR-3260

Internestable Portable Stackable Rack Systems with Adjustable & Fixed Posts

Unique transport and storage racks will stack and nest for maximum versatility. Remove or change post heights depending on application. All heights noted are for load heights. Each unit features a uniform capacity of 4,000 pounds. Design allows for stacking up to two (2) units high. Solid steel deck construction. Rugged welded steel construction with blue, baked-in powder-coated toughness. Large target and pintle for speedy alignment. Units are available with fork lift pockets, solid decking, and caster kits. Contact factory for quote.

MODEL NUMBER	USABLE SIZE (W x L)	OVERALL SIZE (W x L)	WEIGHT (POUND)
NON-REMOVABLE ADJUSTABLE POSTS 29³/₁₆" - 35³/₁₆" H IN 1" INCREMENTS			
NEST-F-4848	48" x 48"	55½" x 51¼"	263
NEST-F-6048	60" x 48"	67½" x 51¼"	399

MODEL NUMBER	USABLE SIZE (W x L)	OVERALL SIZE (W x L)	WEIGHT (POUND)
BASE ONLY			
BASE-4848	48" x 48"	55½" x 51¼"	90
BASE-6048	60" x 48"	67½" x 51¼"	113

MODEL NUMBER	USABLE HEIGHT	QUANTITY PER BOX	WEIGHT (POUND)
FIXED HEIGHT REMOVABLE POSTS (SET OF FOUR)			
POST-24	24 ⁵ / ₈ "	4	60
POST-36	36 ⁵ / ₈ "	4	62
POST-48	48 ⁵ / ₈ "	4	64

Versa Racks

The Versa Racks are great for transporting or storing items. Steel construction provides versatility, efficiency, and durability. Baked-in powder-coated toughness. Corner posts can be removed or changed to fit the needs of various applications. Double post pins provide support up to 4,000 uniform pounds. All models contain a four way fork entry for simple transference and can be stacked five (5) units high, while models using the 24" and 36" posts can be stacked three (3) high, during use. The overall model size is 49-7/16" W x 43-7/16" L. Custom sizes and configurations are available upon request.

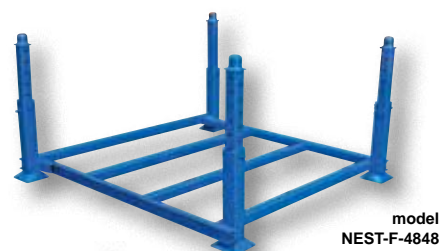
Model V-1 has four adjustable-height non-removable posts, fixed base targets, 4-way fork entry, and solid steel deck. The usable height is adjustable in 1" increments from 11¼" to 17¼".

Model V-3 is ideal for transporting long, oversized loads of material. The model is a stand/cart which has 8" glass-filled nylon wheels and a floor lock. 12" high non-removable fixed-height corner posts secure loads. Overall height is 30".

Model V-4 is a versa rack pallet with no posts or sockets. Solid deck steel pallet is a durable way to transfer products. The model has 4-way fork entrance for convenient portability. Usable fork opening is 8" W x 2½" H.

Model V-2 is a versa rack base, with no posts. Sockets included. The V-2 and V-3 can be used together by stacking a single V-2 onto a V-3 to create a larger, more versatile, model. A four way fork entrance enables the unit to be quickly transferred from workstation to workstation.

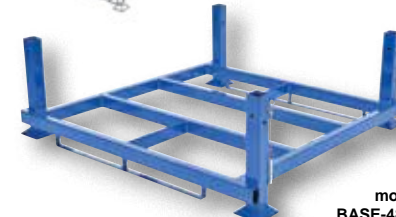
MODEL NUMBER	DESCRIPTION	USABLE SIZE (W x L)	WEIGHT (POUND)
V-1	BASE W/NON-REMOVABLE POSTS	48" x 42"	125
V-3	STAND/CART	48" x 42"	210
V-4	BASE, NO POSTS OR SOCKETS	48" x 42"	100
V-2	BASE ONLY, NO POSTS	48" x 42"	110
VP-4	REMOVABLE POST KIT	4" H	15
VP-12	REMOVABLE POST KIT	12" H	25
VP-24	REMOVABLE POST KIT	24" H	40
VP-36	REMOVABLE POST KIT	36" H	50



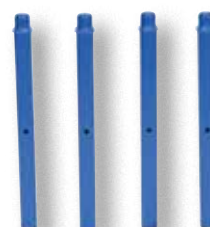
model
NEST-F-4848



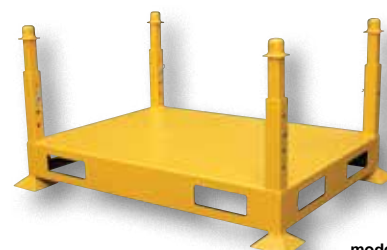
POWDER
COATED
TOUGH



model
BASE-4848



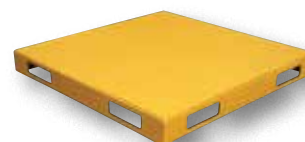
Fixed Height Removable
Posts (set of 4)
series POST



model V-1



model V-3



model V-4



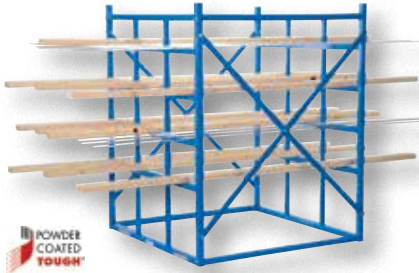
SECURELY
STACKABLE



Internestackable Stackable Racks

Space saving storage is what this rack is all about. The 3¼" underclearance allows for easy fork truck accessibility. Units can stack up to 20 feet high. Sturdy, welded construction gives these units an abundance of strength and stability. (A) Special redundant stacking systems allow units to be internestacked for space saving storage when not in use. (B) Flared posts, pintle, and target, make it easy to line up units for stacking. (C) Optional fold down post available upon request.

MODEL NUMBER	USABLE (W x D x H)	OVERALL (W x D x H)	UNIFORM CAPACITY	WEIGHT (POUND)
NEST-106	49" x 42" x 48"	56½" x 47" x 58"	4,000 lb.	336
NEST-215	61" x 42" x 48"	68½" x 47" x 58"	4,000 lb.	355
NEST-210	49" x 48¾" x 48"	56½" x 53" x 58"	4,000 lb.	306
NEST-230	61" x 48¾" x 48"	68½" x 53" x 58"	4,000 lb.	375



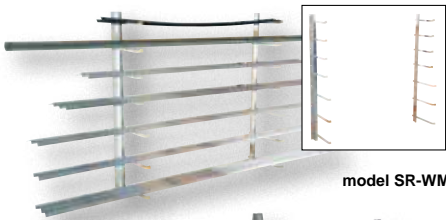
POWDER COATED TOUGH
48 Hours to Ship

model LBPH-77

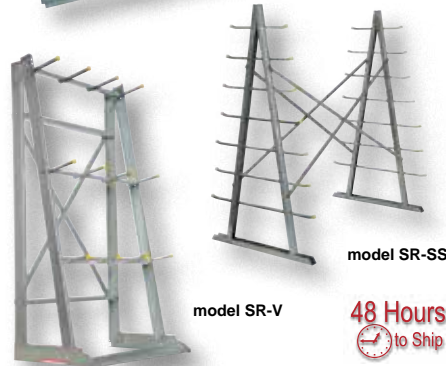
Long Bar Pigeon Hole Rack

Ideal for mixed storage of long items. Five-hole high and three-hole wide frame allows for easy identification and retrieval of materials. Frames are held in place by separator and bracing bars. 7,700 pound uniform capacity per frame. Extension bay kit, model LBPH-EXT, consists of one frame and one set of cross braces for joining to the starter set. Uniform capacity is 2,000 pounds per level or 7,700 pounds per frame. Steel construction. Baked-in powder-coated toughness.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	NUMBER OF BAYS	WEIGHT (POUND)
LBPH-77	STARTER UNIT	48½" x 48" x 60"	15	232
LBPH-EXT	EXTENSION BAY KIT	48½" x 46⅞" x 60"	15	176



model SR-WM



model SR-SS

model SR-V

48 Hours to Ship

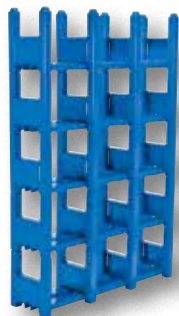
Economical Material Racks

Model SR-WM is a wall mounted unit with dual 60" high supports. They come with three (3) 18" arms and four (4) 15" arms. The 18" arms have 9" height clearance and the 15" arms have 7¼" clearance. Uniform load capacity is 1,000 pounds. The bright zinc plating provides a long term, attractive appearance. Shipped knocked down with convenient and quick assembly.

Model SR-SS is a self-supporting 66" high A-frame with 7 storage levels. Arms extend up to 12" beyond A-frame. Base dimensions are 60" by 36". Shipped knocked down with convenient and quick assembly. Bright zinc plated finish.

Model SR-V is a floor-mounted vertical material rack. Features three storage bays. Shipped knocked down with convenient and quick assembly. Bright zinc plated finish.

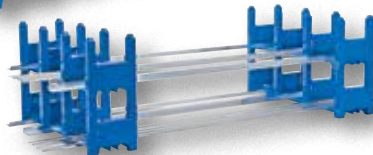
MODEL NUMBER	DESCRIPTION	HEIGHT	UNIFORM CAPACITY	WEIGHT (POUND)
SR-WM	WALL MOUNT	60"	1,000 lb.	24
SR-SS	SELF SUPPORTING	66"	2,000 lb.	61
SR-V	FLOOR MOUNTED	72"	2,000 lb.	77



48 Hours to Ship

POWDER COATED TOUGH

model CRAD-25-44 shown two possible configurations.



Stackable Bar Cradles

These sturdy, welded steel racks are strong enough to handle heavy loads, yet light enough to be set up by one person. Stackable up to five (5) units high. Allows for custom design by choosing length, depth, and height of individual storage systems. Welded steel construction with blue painted surface. Units are sold each.

MODEL NUMBER	OVERALL SIZE (W x D x H)	INSIDE SIZE (W x D x H)	UNIFORM CAPACITY/EACH	UNIFORM CAPACITY/PAIR	WEIGHT (POUND)
CRAD-25	12" x 16" x 14"	8" x 12" x 10⅝"	1,250 lb.	2,500 lb.	31
CRAD-25-30	12" x 30" x 14"	8" x 12" x 10⅝"	1,250 lb.	2,500 lb.	78
CRAD-25-44	12" x 44" x 14"	8" x 12" x 10⅝"	1,250 lb.	2,500 lb.	107
CRAD-25-58	12" x 58" x 14"	8" x 12" x 10⅝"	1,250 lb.	2,500 lb.	127
CRAD-25-72	12" x 72" x 14"	8" x 12" x 10⅝"	1,250 lb.	2,500 lb.	146
CRAD-37	14" x 19" x 18"	10" x 15" x 14⅝"	1,850 lb.	3,700 lb.	37
CRAD-56	15" x 22" x 21"	11" x 18" x 17⅝"	2,800 lb.	5,600 lb.	43
CRAD-75	16" x 26" x 24"	12" x 22" x 20½"	3,750 lb.	7,500 lb.	46

Reel Racks

Store and dispense poly or wire rope, hose, electrical cable, or chain. 98½" units have three (3) pairs of axle brackets; 122-15/16" units have four (4) pairs of axle brackets (additional brackets available, contact factory). The axle brackets are adjustable on 2" centers and accept axles up to 2½" in diameter. Adjustable brackets allow you to stagger arms along the frame for different size reels. 2¼" diameter axles are included with reel rack. Uniform capacity per level is 2,000 pounds. Assembly required. Units must be secured to floor unless ordering Double Sided Portable Reel Racks. Orange, baked-in powder-coated toughness.

MODEL NUMBER	OVERALL WIDTH	OVERALL DEPTH	OVERALL HEIGHT	INCLINE	TOTAL UNIFORM CAPACITY	WEIGHT (POUND)
STARTER KITS						
RERC-338	39¾"	36"	98½"	71°	6,000 lb.	249
RERC-438	51¼"	36"	98½"	71°	6,000 lb.	264
RERC-3310	39⅝"	36"	122 ¹⁵ / ₁₆ "	77°	6,000 lb.	288
RERC-4310	51¼"	36"	122 ¹⁵ / ₁₆ "	77°	6,000 lb.	296
RERC-338-10	39¾"	36"	98½"	71°	10,000 lb.	325
RERC-438-10	51¼"	36"	98½"	71°	10,000 lb.	344
RERC-3310-10	39⅝"	36"	122 ¹⁵ / ₁₆ "	77°	10,000 lb.	385
RERC-4310-10	51¼"	36"	122 ¹⁵ / ₁₆ "	77°	10,000 lb.	409
ADD-ON SECTIONS						
RERC-A-338	36"	36"	98½"	71°	6,000 lb.	177
RERC-A-438	48"	36"	98½"	71°	6,000 lb.	192
RERC-A-3310	36"	36"	122 ¹⁵ / ₁₆ "	77°	6,000 lb.	202
RERC-A-4310	48"	36"	122 ¹⁵ / ₁₆ "	77°	6,000 lb.	214
RERC-A-338-10	36"	36"	98½"	71°	10,000 lb.	225
RERC-A-438-10	48"	36"	98½"	71°	10,000 lb.	244
RERC-A-3310-10	36"	36"	122 ¹⁵ / ₁₆ "	77°	10,000 lb.	265
RERC-A-4310-10	48"	36"	122 ¹⁵ / ₁₆ "	77°	10,000 lb.	289
DOUBLE SIDED PORTABLE REEL RACKS* - (2) SWIVEL & (2) RIGID 8" x 2" GLASS-FILLED NYLON CASTERS						
RERC-CT-368	40"	72½"	108"	71°	4,000 lb.	546
RERC-CT-468	52½"	72½"	108"	71°	4,000 lb.	650
RERC-CT-3610	40"	72½"	134 ³ / ₈ "	77°	4,000 lb.	614
RERC-CT-4610	52 ³ / ₈ "	72½"	132 ³ / ₈ "	77°	4,000 lb.	693

*COMPLETE UNIT NO ADD-ON SECTIONS AVAILABLE

Economy Wire Reel Caddy

Move wire reels and dispense wire in vertical and horizontal positions. Caddy includes eleven (11) spool bars for handling various size reels. Three (3) large 1-1/6" diameter axles handle 14" maximum reel diameter, while the eight (8) smaller ¾" diameter axles handle 7" maximum reel diameter. Storage tray on top for added versatility. Portable with 6" diameter semi-pneumatic wheels and 43½" high handle. Total uniform capacity is 150 pounds (90 pounds on large spindles and 60 pounds on small spindles). Steel construction with painted finish. Ships knocked down.

MODEL NUMBER	OVERALL SIZE (W x D x H)	TOTAL UNIFORM CAPACITY	WEIGHT (POUND)
WIRE-D-E	17¾" x 19½" x 43½"	150 lb.	41

Wire Reel Caddies

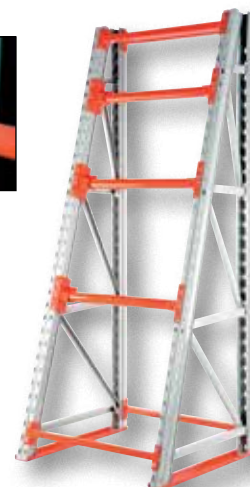
Easily moves wire reels where you need them and dispenses wire in vertical or horizontal positions. Includes four (4) spool bars for handling various size reels. Bottom of caddy includes wire guide holes for quick access. Built-in hand hole for portability. Steel construction with painted finish. Mount to a wall or transport with an optional hand truck. Uniform capacity is 300 pounds.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x L x H)	WEIGHT (POUND)
WIRE-D	STAND-ALONE UNIT	24" x 16¼" x 44 ³ / ₈ "	56
WIRE-D-WHK	PORTABLE UNIT (CASTERS & HANDLE)	29" x 21 ⁷ / ₈ " x 47 ⁵ / ₁₆ "	90
WIRE-D-SHD-PN	HAND TRUCK (PNEUMATIC WHEELS)	22" x 19" x 52"	39
WIRE-D-SHD-HR	HAND TRUCK (HARD RUBBER WHEELS)	22" x 19" x 52"	42



48 Hours
to Ship

model RERC-338



POWDER
COATED
TOUGH

model
RERC-CT-468



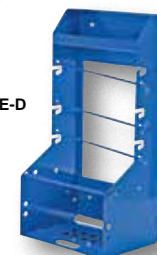
48 Hours
to Ship

model WIRE-D-E

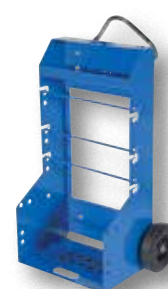


48 Hours
to Ship

model WIRE-D



Wire reels
are not included.



model WIRE-D-WHK



48 Hours
to Ship

model WIRE-D-SHD-HR



model
GCAB-3015-72

Galvanized Storage Cabinets

Galvanized Storage Cabinets are manufactured from high-quality galvanized steel. Lockable solid panel double hinged doors (two keys are included). The door frames include magnets to hold the doors closed without locking. The flush finger wells allow for easy door opening. The full-width shelves adjust on 4" centers for flexibility. Material thickness is 26 gauge. Ships knocked down, assembly required.

MODEL NUMBER	OVERALL SIZE (W x D x H)	UNIFORM CAPACITY PER SHELF	WEIGHT (POUND)
GCAB-3015-67	30" x 15" x 67"	120 lb.	140



model VSC-JC-171

Bin Storage Cabinets

The Bin Storage Cabinets are designed for high density storage and organization of parts. These cabinets offer easy accessibility to contents while maintaining cleanliness and security. Available in three sizes: 60" wide, 48" wide and 36" wide, each with different configurations of bins and/or shelves. Bins are made of a durable polyethylene with molded-in back hook for secure hanging. Front edges are lowered for better visibility and easier part picking. When not in use bins can be stacked on shelves, worktables, carts, or other flat surfaces. *Back and door feature louvered panels for customized configurations.



Keyed Handle Lock comes standard with models VSC-3501 and VSC-JC.



Padlock Handle comes standard with model VSC-SSC. Padlock is not included.

MODEL NUMBER	BIN STYLE A		BIN STYLE B		BIN STYLE C		BIN STYLE D		BIN STYLE E		SHELF QUANTITY	OVERALL SIZE (W x L x H)	WEIGHT (POUND)
	TOTAL BINS	QUANTITY	QUANTITY	QUANTITY	QUANTITY	QUANTITY	QUANTITY						
VSC-3501-132	132	48	48	18	12	6	0	36" x 24" x 72"		400			
VSC-3501-102	102	48	48	0	0	6	3	36" x 24" x 72"		425			
VSC-3501-NB	Custom Configurations*									36" x 24" x 72"	300		
VSC-JC-171	171	64	64	24	13	6	0	48" x 24" x 78"		521			
VSC-JC-137	137	64	64	0	3	6	3	48" x 24" x 78"		533			
VSC-JC-NB	Custom Configurations*									48" x 24" x 78"	410		
VSC-SSC-227	227	80	90	30	18	9	0	60" x 24" x 84"		657			
VSC-SSC-185	185	80	90	0	6	9	3	60" x 24" x 84"		874			
VSC-SSC-NB	Custom Configurations*									60" x 24" x 84"	700		
HOOK-ON BINS													
VSPB-3021	(A) Sold in 24-pack units.									4 ³ / ₁₆ " x 5 ⁷ / ₁₆ " x 3"	15		
VSPB-3022	(B) Sold in 24-pack units.									4 ³ / ₁₆ " x 7 ⁷ / ₁₆ " x 3"	16		
VSPB-3023	(C) Sold in 12-pack units.									5½" x 11 ³ / ₈ " x 5"	16		
VSPB-3024	(D) Sold in 12-pack units.									8¼" x 14 ⁵ / ₈ " x 7"	17		
VSPB-3025	(E) Sold in 6-pack units.									16¾" x 14 ⁵ / ₈ " x 7"	18		
SHELVES													
VBSH-6018	Adjustable Shelves for VSC-SSC series									59½" x 16 ³ / ₈ "	25		
VBSH-4818	Adjustable Shelves for VSC-JC series									47½" x 16 ³ / ₈ "	23		
VBSH-3618	Adjustable Shelves for VSC-3501 series									35½" x 16 ³ / ₈ "	17		

Security Cabinets

Stand-Alone Security Cabinets are specifically designed to secure small to medium sized products where they are stored - on the sales floor, in the back room, or in the receiving area. Open mesh design allows for quick visual inspection and will not deter sprinkler systems. Units are not to exceed 1,000 pounds. Shelves are sold separately. Panels are constructed of 8 gauge galvanized welded wire grid with 1½" x 3" openings. The frame is constructed of 2" x 2" 14 gauge galvanized steel frame. Industrial graded hinged doors feature built-in cylinder lock. Shelves are 4 gauge galvanized welded wire grid with 1½" x 3" openings or 20 gauge galvanized steel panels. Uniform capacity per shelf is 200 pounds.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	WEIGHT (POUND)
VLPSC-4030-6	HINGE SINGLE DOOR	48" x 30" x 72"	306
VLPSC-4030-8	HINGE SINGLE DOOR	48" x 30" x 96"	354
VLPSC-8030-6	HINGE DOUBLE DOOR	96" x 30" x 72"	448
VLPSC-8030-8	HINGE DOUBLE DOOR	96" x 30" x 96"	526
VLPSC-WS-30	WIRE GAUGE SHELF	44" x 26"	19
VLPSC-SS-30	SOLID STEEL SHELF	44" x 26"	20

model
VLPSC-4030-8



model
VLPSC-8030-6

Wire Cages

Modular system offers security, storage, and safety for many applications. Stackable panel design allows for easy installation and results in a clean finish. Wire partitions can save in inventory costs, are alternatives to modular offices and drywall, and can increase safety. Constructed of 2" x 2" mesh, 10 gauge welded wire with baked-in powder-coated toughness.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	WEIGHT (POUND)
HINGED DOOR TYPE			
WPC-8X8-3NC	3 SIDED, NO CEILING	102" x 100" x 101¼"	569
WPC-8X8-4NC	4 SIDED, NO CEILING	100" x 100" x 101¼"	671
WPC-8X8-4C	4 SIDED, W/ CEILING	100" x 100" x 101¼"	773
WPC-12X12-4NC	4 SIDED, NO CEILING	150" x 150" x 101¼"	854
SLIDING DOOR TYPE			
WPC-10X10-3NC	3 SIDED, NO CEILING	124" x 124" x 125¼"	759
WPC-10X10-4NC	4 SIDED, NO CEILING	124" x 124" x 125¼"	867
WPC-10X10-4C	4 SIDED, W/ CEILING	124" x 124" x 125¼"	1001



model WPC-10X10-4C

Driver Cages

Driver Cages are an application that is placed around an entrance in a warehouse. This is used to keep truck driver, and delivery personnel secluded in one place when entering the warehouse or making a delivery. Each driver cage includes a key lock on the driver side (48" side), a push bar on the warehouse side, and a 2' x 1' 8" slide up service window with shelf. Helps prevent people from wandering throughout the warehouse, as well as additional security. Cages consists of rectangular 2" x 1" mesh, 10 gauge wire, with a wet enamel gray finish.

MODEL NUMBER	USABLE SIZE (W x D)	OVERALL SIZE (W x D x H)	WEIGHT (POUND)
2 SIDED DRIVER CAGE			
WPC-D-4X4-2	48" x 48"	52" x 54" x 101¼"	521
WPC-D-4X6-2	72" x 48"	78" x 54" x 101¼"	576
WPC-D-4X8-2	96" x 48"	102" x 54" x 101¼"	598
3 SIDED DRIVER CAGE			
WPC-D-4X4-3	48" x 48"	52" x 54" x 101¼"	595
WPC-D-4X6-3	72" x 48"	78" x 54" x 101¼"	639
WPC-D-4X8-3	96" x 48"	102" x 54" x 101¼"	677



model WPC-D-4X6-3



model
VSL-3618

Visibility Storage Lockers

Visibility lockers provide secure and visible storage for equipment, tools, and other valuable items. Locker sides and front door are made of 8 gauge galvanized welded wire mesh with 1½" x 3" openings. Door has a padlock hasp (padlock not included). Frame is made of 14 gauge 1¼" x 3/8" c-channel. Roof, back, and bottom panels are made of 14 gauge sheet material. Ships fully assembled.

MODEL NUMBER	OVERALL SIZE (W x D x H)	NUMBER OF SHELVES	WEIGHT (POUND)
VSL-3030	30" x 30" x 80"	3	268
VSL-3618	36" x 18" x 80"	3	236
VSL-3624	36" x 24" x 80"	3	266
VSL-3636	36" x 36" x 80"	3	290



model
JVSL-1818

Storage Lockers

Whether you need this fully welded storage locker for small package pick up, for employee lockers, or evidence storage, you will always have an unrestricted view of the interior. Fully assembled and all welded 3 door heavy duty storage lockers 1 1/4" x 1 1/4" x 1/8" angle framework, 13 gauge shelves, 2" x 1" 10 gauge woven wire mesh sides. Units have 21" between shelves and doors are equipped with separate padlock lugs (Padlock sold separately). 1500 lb. total capacity, 500 lbs per shelf when evenly distributed, unit is painted dark gray. Units are non-returnable.

MODEL NUMBER	OVERALL SIZE (W x D x H)	SHELVES	WEIGHT (POUND)
JVSL-1818	18" x 18" x 75"	3	196
JVSL-2424	24" x 24" x 75"	3	244
JVSL-3030	30" x 30" x 75"	3	291
JVSL-3636	36" x 36" x 75"	3	374



48 Hours
to Ship

Easy assembly.
Units set up fast!

Stainless Steel Solid Rivet Shelving

High quality Stainless Steel Solid Shelving is made of type 304 stainless steel construction with brushed finish. Each model includes five (5) adjustable shelves with a uniform capacity of 600 pounds per shelf. The 18 gauge thick shelves are adjustable in 1½" teardrop hole increments. Two (2) piece corner post design includes plastic connectors. Ships knocked down, easy assembly.

MODEL NUMBER	SHELF SIZE (W x L)	OVERALL HEIGHT	UNIFORM CAPACITY PER SHELF	WEIGHT (POUND)
LWSS-1836	18" x 36"	72"	600 lb.	86
LWSS-1848	18" x 48"	72"	600 lb.	93
LWSS-2436	24" x 36"	72"	600 lb.	91
LWSS-2448	24" x 48"	72"	600 lb.	133



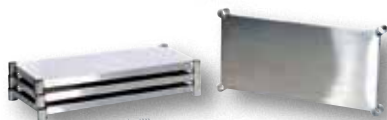
model SSS-1848

48 Hours
to Ship

Stainless Steel Shelving

Provide easy access to stored items from all sides. High-quality stainless steel (type 304 with a #4 brushed finish) construction is ideal for the commercial or industrial use. Each model includes four (4) set screw adjustable shelves ideal for different height products. Shelves are 18 gauge thick and hold up to 600 pounds each (uniform load). Units ship knocked down and require assembly. Shelving kits include four shelves and hardware.

MODEL NUMBER	SHELF SIZE (W x L)	OVERALL HEIGHT	UNIFORM CAPACITY PER SHELF	WEIGHT (POUND)
SSS-1836	18" x 36"	74"	600 lb.	110
SSS-1848	18" x 48"	74"	600 lb.	135
SSS-2436	24" x 36"	74"	600 lb.	129
SSS-2448	24" x 48"	74"	600 lb.	165
STAINLESS STEEL SHELVING KITS				
SSS-1836-SK	18" x 36"	--	600 lb.	70
SSS-1848-SK	18" x 48"	--	600 lb.	95
SSS-2436-SK	24" x 36"	--	600 lb.	89
SSS-2448-SK	24" x 48"	--	600 lb.	101
STAINLESS STEEL LEG KIT				
SSS-LGK	INCLUDES FOUR LEGS/CORNER POSTS			12



model SSS-1836-SK

Powder Coated Boltless Shelving

Boltless design ensures fast assembly and adjustment while the textured powder coat surface resists rust and scratches. Each model includes five adjustable 17 gauge industrial strength steel shelves. Shelf heights are adjustable in 1½" increments. Unit features four sided access. Units ship knocked down.

MODEL NUMBER	OVERALL SIZE (W x L x H)	UNIFORM CAPACITY PER SHELF	TOTAL UNIT CAPACITY	WEIGHT (POUND)
PCBS-1836	18" x 36" x 72"	600 lb.	2,000 lb.	110
PCBS-1848	18" x 48" x 72"	600 lb.	2,000 lb.	120
PCBS-2436	24" x 36" x 72"	450 lb.	2,000 lb.	116
PCBS-2448	24" x 48" x 72"	450 lb.	2,000 lb.	135



Easy assembly.
Units set up fast!

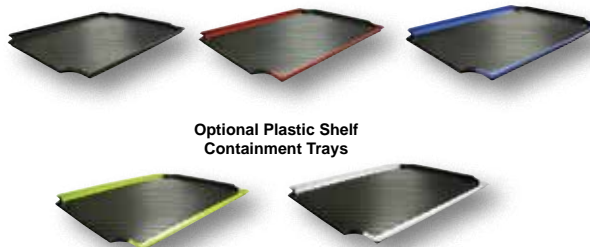
48 Hours
to Ship



Plastic Bulk Shelving & Storage

Largest all-purpose industrial-grade plastic shelving system in the industry. Our unique leg stacker system lets you choose whether to build up, out, or both. Our rigid high-density polyethylene panels are a stout 2⅝" thick with a grid top that allows liquids to flow through, promotes air circulation, and prevents dust build up. Optional drip trays available for different applications. Drip trays hold up to 2.5 gallons. The entire system is chemically resistant, making it an ideal choice for HAZMAT storage or any other applications, corrosive or not.

MAX TRAYS PER SHELF SYSTEM (24" DEEP)	
SHELVING DIM.	NO. OF TRAYS PER SHELF
36"W x 24"L x 51"H	3
66"W x 24"L x 51"H	6
96"W x 24"L x 51"H	9
36"W x 24"L x 75"H	4
66"W x 24"L x 75"H	8
96"W x 24"L x 75"H	12



Optional Plastic Shelf
Containment Trays



model PBSS-9624-4

MODEL NUMBER	NUMBER OF SHELVES	SHELF SIZE (W x L)	OVERALL HEIGHT	TOTAL UNIFORM CAPACITY	WEIGHT (POUND)
PBSS-3616-3	3	36" x 16"	51"	500 lb.	37
PBSS-3624-3	3	36" x 24"	51"	750 lb.	44
PBSS-6624-3	3	66" x 24"	51"	1,390 lb.	107
PBSS-9624-3	3	96" x 24"	51"	2,025 lb.	128
PBSS-3616-4	4	36" x 16"	75"	675 lb.	50
PBSS-3624-4	4	36" x 24"	75"	1,000 lb.	64
PBSS-6624-4	4	66" x 24"	75"	1,850 lb.	174
PBSS-9624-4	4	96" x 24"	75"	2,700 lb.	180

OPTIONAL PLASTIC SHELF CONTAINMENT TRAYS

PBSS-BKTRY	GENERAL STORAGE (COLOR: BLACK)	5
PBSS-RDTRY	FLAMMABLES (COLOR: RED)	5
PBSS-BLTRY	HEALTH HAZARDS / TOXINS (COLOR: BLUE)	5
PBSS-YLTRY	REACTIVES/OXIDIZERS (COLOR: YELLOW)	5
PBSS-WTTRY	CONTACT HAZARDS (COLOR: WHITE)	5



model PBSS-6624-4
with Optional Yellow Plastic
Shelf Containment Tray
model PBSS-YLTRY

model
WBT-S-6624model
WBT-G-4824

Plastic Work Benches

Easy up, easy down, and two easy ways to change them around! Our Work-Bench™ can be set up in minutes to create an instant temporary or permanent island of productivity within any warehouse manufacturing floor or office environment. Pick from four sizes to fit virtually any need. Our original grid-top is ideal when work produces small scrap that can clutter work surfaces. Choose our solid top panel option for tough jobs that require a clean, flat work surface.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	TOTAL UNIFORM CAPACITY	WEIGHT (POUND)
WBT-S-3624	SOLID TOP/SOLID LOWER	36" x 24" x 36"	580 lb.	38
WBT-S-4824	SOLID TOP/SOLID LOWER	48" x 24" x 36"	785 lb.	48
WBT-S-6624	SOLID TOP/SOLID LOWER	66" x 24" x 36"	1,070 lb.	76
WBT-S-9624	SOLID TOP/SOLID LOWER	96" x 24" x 36"	1,555 lb.	101
WBT-G-3624	GRID TOP/GRID LOWER	36" x 24" x 36"	500 lb.	34
WBT-G-4824	GRID TOP/GRID LOWER	48" x 24" x 36"	688 lb.	44
WBT-G-6624	GRID TOP/GRID LOWER	66" x 24" x 36"	925 lb.	67
WBT-G-9624	GRID TOP/GRID LOWER	96" x 24" x 36"	1,350 lb.	90

Dunnage Racks

Choose between our original vented grid-top Dunnage-Rack™ or its solid-top twin, available in all the same sizes and configurations. Dunnage-Racks™ are made tough with strong, durable, high-density polyethylene. They are waterproof and resistant to gas, solvents, and most industrial chemicals. Just push in the included legs and Dunnage-Rack™ will go to work immediately, no tools required!



model DRP-V-4824



model DRP-S-3636

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	UNIFORM CAPACITY	WEIGHT (POUND)
DRP-V-3624	VENTED TOP	36" x 24" x 12"	500 lb.	13
DRP-V-3636	VENTED TOP	36" x 36" x 12"	750 lb.	22
DRP-V-4824	VENTED TOP	48" x 24" x 12"	700 lb.	19
DRP-V-6624	VENTED TOP	66" x 24" x 12"	1000 lb.	23
DRP-V-6636	VENTED TOP	66" x 36" x 12"	1500 lb.	37
DRP-V-9624	VENTED TOP	96" x 24" x 12"	1400 lb.	34
DRP-V-9636	VENTED TOP	96" x 36" x 12"	2000 lb.	53
DRP-S-3624	SOLID TOP	36" x 24" x 12"	700 lb.	17
DRP-S-3636	SOLID TOP	36" x 36" x 12"	1000 lb.	26
DRP-S-4824	SOLID TOP	48" x 24" x 12"	900 lb.	21
DRP-S-6624	SOLID TOP	66" x 24" x 12"	1400 lb.	28
DRP-S-6636	SOLID TOP	66" x 36" x 12"	1900 lb.	49
DRP-S-9624	SOLID TOP	96" x 24" x 12"	1800 lb.	41
DRP-S-9636	SOLID TOP	96" x 36" x 12"	2700 lb.	64

model UBX-Y-NW



model UBX-Y-W

Utility Boxes

These versatile utility boxes can be used for spill kits, storage bins, and much more. Forklift accessible, able to be locked, and has a heavy-duty double walled lid, which is sloped to shed moisture. Model UBX-Y-W rolls smoothly on 5" solid rubber wheels. Units are also available in forest green and orange, contact factory for pricing.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	UNIFORM CUBIC FEET CAPACITY	UNIFORM LOAD CAPACITY	WEIGHT (POUND)
UBX-Y-NW	NO WHEELS	48"W x 31"D x 31½"H	15	400 lb.	60
UBX-Y-W	5" WHEELS	48"W x 31"D x 38"H	15	400 lb.	68

Folding Container

Folding Container requires minimum storage space when not in use. Units feature lightweight construction for easy transport. Constructed of plastic material for economical and resourceful use. Uniform capacity is 500 pounds.

MODEL NUMBER	OUTSIDE DIMENSIONS (W x D x H)	FOLDED HEIGHT	WEIGHT (POUND)
F-CRATE®	23½" x 18⅞" x 12⅞"	3"	9



48 Hours
to Ship



Aluminum Storage Cases

Nestable Aluminum Storage Cases keep contents clean and dry. Dual lock and hasps offer extra security. Durable and attractive embossed surface with caps on each corner to minimize damage. For storage use only. Not recommended for shipping or transportation of goods.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	UNIFORM CAPACITY	WEIGHT (POUND)
CASE-L ®	LARGE STORAGE CASE	24" x 18" x 20"	33 lb.	21
CASE-M ®	MEDIUM STORAGE CASE	21½" x 16¼" x 19¼"	33 lb.	20
CASE-S ®	SMALL STORAGE CASE	19" x 14¼" x 16¼"	33 lb.	16
CASE-A ®	SET OF THREE CASES	--	--	57



model CASE-S

model CASE-M

48 Hours
to Ship

model CASE-L

Aluminum Tool Cases

Rugged textured aluminum storage cases with rounded corners. Lid interior includes removable panel with 13 storage pouches and 4 sleeves. Lower storage area includes segmented walls and adjustable panels in 1/4" increments. Molded plastic carrying handle. Includes removable shoulder strap. Quality locking latches included with two keys. Uniform capacity is 40 pounds. CASE-1814-FM includes a foam insert.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	WEIGHT (POUND)
CASE-1814 ®	ALUMINUM TOOL CASE	18" x 14" x 6"	7
CASE-1814-FM ®	ALUMINUM TOOL CASE	18" x 14" x 6"	8



model CASE-1814

48 Hours
to Ship



model CASE-1814-FM

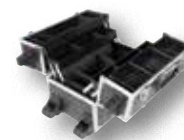
Storage Cases

Heavy-duty aluminum framed storage cases feature panel inserts and reinforced rounded corners. Telescopic handle and wheels for convenient portability. Units are to be used for storage and/or transport of goods by hand - not recommended for use as containers for the shipment or transportation of goods. Uniform capacity is 33 pounds evenly distributed by the handle and 44 pounds evenly distributed by the wheels.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x L x H)	USABLE SIZE (W x L x H)	WEIGHT (POUND)
CASE-F ®	CARRYING CASE	11" x 18" x 9"	12" x 8" x 9"	9
CASE-EH ®	PILOT CASE	8" x 16¾" x 16"	17" x 7¼" x 12½"	10
CASE-SH ®	PILOT CASE	16" x 10" x 18⅞"	18" x 8" x 13"	9



model CASE-F



48 Hours
to Ship



model CASE-EH



model CASE-SH

Fiberglass Storage Cases

These lockable Fiberglass Storage Cases are constructed of heavy-duty white fiberglass with an off-white interior finish. Cases are perfect for storage of hundreds of items. UV gel coat topcoat provides long-lasting protection and prevents fading. Gas cylinders are included to help lift the lid and prevent the lid from over-rotating and damaging the hinges. The hinges are stainless steel piano hinges attached with adhesive and rust-proof rivets. Fiberglass nominal thickness is 3/16". Latch shackle thickness is 5/16".

MODEL NUMBER	OVERALL SIZE (W x L x H)	INSIDE VOLUME (CUBIC FEET)	WEIGHT (POUND)
FCASE-48 ®	48" x 20" x 18"	10	82
FCASE-60 ®	60" x 20" x 18"	12½	106
FCASE-72 ®	72" x 20" x 18"	15	114

model FCASE-48

48 Hours
to Ship



model FCASE-60



model MULTI-C

48 Hours
to Ship

Multi-Height Container

Increase flexibility and accessibility with our Multi-Height Container. As the user loads or unloads the height can be increased or decreased. Includes one pallet base (with four way entry) and four side sections. Pallet base measures 47³/₁₆"W x 31³/₈"L x 5⁷/₈"H with fork openings: 8⁵/₁₆"W x 3⁷/₈"H on 14¹/₈" centers and 13¹/₈"W x 3⁷/₈"H on 19" centers. Polyethylene construction with steel corner hinges. Multiple units are not stackable.

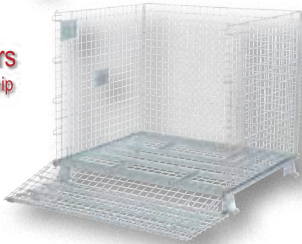
MODEL NUMBER	OVERALL SIZE (W x D x H)	FOLDED SECTION (W x D x H)	UNIFORM CAPACITY	WEIGHT (POUND)
MULTI-C Ⓢ	47 ¹ / ₄ " x 31 ¹ / ₂ " x 37 ¹ / ₂ "	74 ¹ / ₂ " x 8 ³ / ₄ " x 2 ³ / ₄ "	2,500 lb.	126



Wire Containers

All steel construction with galvanized welded wire mesh. Corners have eyelets designed for rigidity and stacking. Legs are wrapped and welded around base to eliminate sharp edges. Containers can be stacked 4 high and have a 4" clearance underneath to allow movement by fork or pallet trucks. Container's front half drop gate allows speed loading and access to stored goods. The collapsible design allows for efficient storage and transportation.

48 Hours
to Ship



MODEL NUMBER	UNIFORM CAPACITY	OVERALL SIZE (W x D x H)	MESH WIRE GAUGE	MESH OPENING	WEIGHT (POUND)
VWIRE-32H Ⓢ	1,000 lb.	20" x 32" x 21"	11	½" x ½"	57
VWIRE-40H Ⓢ	4,000 lb.	32" x 40" x 34"	3	2" x 2"	115
VWIRE-48H Ⓢ	4,000 lb.	40" x 48" x 42"	3	2" x 2"	166

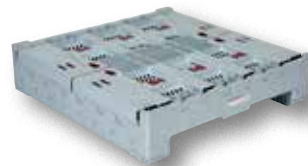
Collapsible Bulk Storage Containers

These rugged containers will fold flat for storage when not needed. Overall height when folded flat is only 11". Two-way fork entry openings are 33³/₄"W x 3³/₄"H. Uniform volume capacity is 26 cu-ft. Multiple units may be stacked up to three (3) high. Resistant to extreme high and low temperatures. Durable and easy to clean. Manufactured from HDPE.

model CBC-4048-S



model CBC-4048-M



48 Hours
to Ship



MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x L x H)	UNIFORM CAPACITY			WEIGHT (LB.)
			STATIC	DYNAMIC	STACKING	
CBC-4048-S Ⓢ	SOLID SIDES	46" x 46" x 31"	6,000 lb.	2,000 lb.	1,000 lb.	142
CBC-4048-M Ⓢ	MESH SIDES	46" x 46" x 31"	6,000 lb.	2,000 lb.	1,000 lb.	144

Aluminum Tread Plate Portable Tool Boxes

Secure your tools and other belongings from theft with our Portable Tool Boxes. Safety double hinged hasp for padlock securing, accepts padlocks with a shackle diameter no greater than 7/16". Padlock is not included. Constructed of 1/8" thick diamond tread plate material. Features two sturdy handles for transporting. Uniform capacity is 2,500 pounds. Fork pocket centers are 24", except for APTS-2436 models are 12".



model APTS-3060



MODEL NUMBER	OVERALL SIZE (W x D x H)	USABLE SIZE (W x D x H)	WEIGHT (POUND)
STANDARD			
APTS-2436	37 1/4" x 25 7/8" x 25 1/16"	36" x 24" x 24"	105
APTS-2448	49 1/4" x 25 7/8" x 25 1/16"	48" x 24" x 24"	119
APTS-3648	49 1/4" x 25 7/8" x 37 1/16"	48" x 24" x 36"	147
APTS-2460	61 1/4" x 25 7/8" x 25 1/16"	60" x 24" x 24"	137
APTS-3060	61 1/4" x 25 7/8" x 31 1/16"	60" x 24" x 30"	152
APTS-3660	61 1/4" x 25 7/8" x 37 1/16"	60" x 24" x 36"	165
WITH CASTERS (5" x 2")			
APTS-2436-C	37 1/4" x 25 7/8" x 32 11/16"	36" x 24" x 24"	132
APTS-2448-C	49 1/4" x 25 7/8" x 32 11/16"	48" x 24" x 24"	144
APTS-3648-C	49 1/4" x 25 7/8" x 44 11/16"	48" x 24" x 36"	170
APTS-2460-C	61 1/4" x 25 7/8" x 32 3/4"	60" x 24" x 24"	162
APTS-3060-C	61 1/4" x 25 7/8" x 38 3/4"	60" x 24" x 30"	176
APTS-3660-C	61 1/4" x 25 7/8" x 44 3/4"	60" x 24" x 36"	190
WITH FORK POCKETS (7-1/2" x 2-1/2")			
APTS-2436-F	37 1/4" x 25 7/8" x 28 1/16"	36" x 24" x 24"	110
APTS-2448-F	49 1/4" x 25 7/8" x 28 1/16"	48" x 24" x 24"	122
APTS-3648-F	49 1/4" x 25 7/8" x 40 1/16"	48" x 24" x 36"	152
APTS-2460-F	61 1/4" x 25 7/8" x 28 1/16"	60" x 24" x 24"	145
APTS-3060-F	61 1/4" x 25 7/8" x 34 1/16"	60" x 24" x 30"	154
APTS-3660-F	61 1/4" x 25 7/8" x 40 1/16"	60" x 24" x 36"	168
WITH CASTERS AND FORK POCKETS			
APTS-2448-CF	49 1/4" x 25 7/8" x 32 3/4"	48" x 24" x 24"	147
APTS-3648-CF	49 1/4" x 25 7/8" x 44 3/4"	48" x 24" x 36"	173
APTS-2460-CF	61 1/4" x 25 7/8" x 32 3/4"	60" x 24" x 24"	165
APTS-3060-CF	61 1/4" x 25 7/8" x 38 3/4"	60" x 24" x 30"	179
APTS-3660-CF	61 1/4" x 25 7/8" x 40 1/16"	60" x 24" x 36"	193

TOOL BOXES WITH FOLD-DOWN FRONT DOORS			
MODEL NUMBER	OVERALL SIZE (W x D x H)	DOOR SIZE (W x H)	WEIGHT (POUND)
STANDARD			
APTS-2436-FD	37 1/4" x 25 7/8" x 25 1/16"	24 13/16" x 12 1/4"	105
APTS-2448-FD	49 1/4" x 25 7/8" x 37 1/16"	36 7/8" x 12 1/4"	119
APTS-3648-FD	49 1/4" x 25 7/8" x 25 1/16"	36 13/16" x 18 1/4"	147
APTS-2460-FD	61 1/4" x 25 7/8" x 25 1/16"	48 13/16" x 12 1/4"	137
APTS-3060-FD	61 1/4" x 25 7/8" x 31 1/16"	48 13/16" x 12 1/4"	152
APTS-3660-FD	61 1/4" x 25 7/8" x 37 1/16"	48 13/16" x 18 1/4"	165
WITH CASTERS (5" x 2")			
APTS-2436-C-FD	37 1/4" x 25 7/8" x 32 11/16"	24 13/16" x 12 1/4"	132
APTS-2448-C-FD	49 1/4" x 25 7/8" x 32 11/16"	36 7/8" x 12 1/4"	144
APTS-3648-C-FD	49 1/4" x 25 7/8" x 44 11/16"	36 13/16" x 18 1/4"	179
APTS-2460-C-FD	61 1/4" x 25 7/8" x 32 11/16"	48 13/16" x 12 1/4"	172
APTS-3060-C-FD	61 1/4" x 25 7/8" x 38 11/16"	48 13/16" x 12 1/4"	165
APTS-3660-C-FD	61 1/4" x 25 7/8" x 44 11/16"	48 13/16" x 18 1/4"	192
WITH FORK POCKETS (7-1/2" x 2-1/2")			
APTS-2436-F-FD	37 1/4" x 25 7/8" x 28 1/16"	24 13/16" x 12 1/4"	110
APTS-2448-F-FD	49 1/4" x 25 7/8" x 28 1/16"	36 7/8" x 12 1/4"	122
APTS-3648-F-FD	49 1/4" x 25 7/8" x 40 1/16"	36 13/16" x 18 1/4"	152
APTS-2460-F-FD	61 1/4" x 25 7/8" x 28 1/16"	48 13/16" x 12 1/4"	145
APTS-3060-F-FD	61 1/4" x 25 7/8" x 34 1/16"	48 13/16" x 12 1/4"	138
APTS-3660-F-FD	61 1/4" x 25 7/8" x 40 1/16"	48 13/16" x 18 1/4"	165
WITH CASTERS AND FORK POCKETS			
APTS-2448-CF-FD	49 1/4" x 25 7/8" x 32 11/16"	36 7/8" x 12 1/4"	154
APTS-3648-CF-FD	49 1/4" x 25 7/8" x 44 11/16"	36 13/16" x 18 1/4"	189
APTS-2460-CF-FD	61 1/4" x 25 7/8" x 32 11/16"	48 13/16" x 12 1/4"	182
APTS-3060-CF-FD	61 1/4" x 25 7/8" x 38 11/16"	48 13/16" x 12 1/4"	175
APTS-3660-CF-FD	61 1/4" x 25 7/8" x 40 11/16"	48 13/16" x 18 1/4"	202



model APTS-3060-CF-FD





model
STOR-96-G-W-1-RH



model
STOR-912-G-W-1-RH

Storage Buildings

Modular Storage Buildings are ideal for keeping valuable items secure. Constructed of maintenance free galvanized corrugated paneling. The door measures 45"W x 74"H usable and features a right-side hinged lock (padlock not included). Modular design is easy to assemble. Once assembled unit can be moved with a fork lift. Each unit features a wooden floor 5¾" high to help keep products dry. Built-in rain gutters for water drainage is standard.

MODEL NUMBER	DEPTH	OVERALL SIZE (W x D x H)	USABLE SIZE (W x D x H)	WEIGHT (POUND)
STOR-96-G-W-1RH	SINGLE	109 ³ / ₁₆ " x 76 ¹ / ₂ " x 84 ³ / ₄ "	104 ³ / ₄ " x 69 ³ / ₄ " x 77 ⁷ / ₁₆ "	1010
STOR-912-G-W-1RH	DOUBLE	109 ¹ / ₂ " x 152 ¹³ / ₁₆ " x 84 ¹³ / ₁₆ "	104 ³ / ₄ " x 145 ³ / ₄ " x 77 ⁷ / ₁₆ "	1768



model
SHED-5932



model
SHED-5932-F

Utility Steel Storage Sheds

The Utility Steel Storage Sheds are used for holding all kinds of materials or tools. The hinged door provides access to shed and the slanted roof helps with rain run-off. The shed has an open floor design (floor is not included) and a lockable door latch (padlock not included). Unit has a zinc-plated finish that prevents rust. The easy to assemble design ships knock-down with installation instructions and hardware included. Model SHED-5932-F has a front opening door design that enables the shed to be used in spacious areas, while model SHED-5932 includes a side door design for use in long narrow spaces.

MODEL NUMBER	SIDE OF BUILDING THE DOOR OPENS	OVERALL SIZE (W x D x H)	USABLE SIZE (W x H)	WEIGHT (POUND)
SHED-5932	SIDE	60" x 33 ³ / ₄ " x 79 ¹ / ₂ "	57" x 75"	128
SHED-5932-F	FRONT	60" x 33 ³ / ₄ " x 79 ¹ / ₂ "	57" x 75"	137



model MDS-96-DR
72"W x 83"H &
36"W x 83"H DOORS



model MDS-96-BK
INCLUDES STEEL
BICYCLE RACK



model
MDS-96-SM

Multi-Duty Storage Buildings

Constructed of heavy duty steel these Multi-Duty Storage Buildings stand up in multiple weather conditions; rain, sleet, and snow. The 18 gauge steel roof is contoured for water drainage and will hold snow up to 45 lb./sq-foot. The sides are constructed of 28 gauge steel siding. Usable size 109¼"W x 75¼"D x 80"H. Lag down plates are included for securing unit to the concrete. Ships knocked down, assembly required.

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x D x H)	WEIGHT (POUND)
MDS-96-DR	SHELTER WITH DOORS	120" x 95 ¹ / ₂ " x 90 ¹ / ₁₆ "	1080
MDS-96-SM	SMOKERS SHELTER	120" x 95 ¹ / ₂ " x 90 ¹ / ₁₆ "	1000
MDS-96-BK	BICYCLE STORAGE SHELTER	120" x 95 ¹ / ₂ " x 90 ¹ / ₁₆ "	927
AS-125 [Ⓢ]	ANCHOR BOLTS FOR CONCRETE (1) 1/2" x 5 ¹ / ₂ "		1
AS-125-4PK [Ⓢ]	ANCHOR BOLTS FOR CONCRETE (4) 1/2" x 5 ¹ / ₂ "		4

Smoking Shelter / Bus Stop

Shelters feature rugged welded steel construction for strength and durability. Side panels are constructed of semi-clear polycarbonate. The top is made from corrugated polycarbonate sheet with a silver baked-in powder coated toughness. Mounting plates included. Heating options available for those cold weather applications, contact factory. Ships knocked down, assembly required.



model SSH-7939-80

MODEL NUMBER	USABLE SIZE (W x D x H)	OVERALL SIZE (W x D x H)	WEIGHT (POUND)
SSH-7939-80 [Ⓢ]	69 ³ / ₄ " x 37 ¹ / ₂ " x 77 ³ / ₁₆ "	76 ¹ / ₄ " x 49 ⁵ / ₁₆ " x 83 ⁹ / ₁₆ "	270
AS-125 [Ⓢ]	ANCHOR BOLTS FOR CONCRETE (1) 1/2" x 5 ¹ / ₂ "		1
AS-125-4PK [Ⓢ]	ANCHOR BOLTS FOR CONCRETE (4) 1/2" x 5 ¹ / ₂ "		4

LunarGlo LED Light - Option for storage sheds and shelters

An American made solar light unit that has the ability to provide up to 80 hours of light on a single charge. This LunarGlo LED light is designed to function even in the toughest of weather conditions. LunarGlo provides light to insure the safety of those folks taking a smoke break or waiting for a taxi or mass transit.

- Made in the USA • 4 Ultra Bright LED Bulbs • 12 Month Warranty • Up to 80 hours of constant light • Non-dimming • Contains Lithium Ion Battery • No Moving Parts • Provides Patron Security • Powered by the sun • Easy to install

MODEL NUMBER	DESCRIPTION	OVERALL SIZE (W x L x H)	BULB TYPE	WEIGHT (POUND)
LGL-LED	ROOF LIGHT	5½" x 5½" x 3½"	LED	2



model
LGL-LED



Aluminum Smokers Bollard

Manufactured from aluminum alloy for an attractive finish. Includes internal storage container for holding cigarettes. Easy to empty design. Floor-mounted unit includes (4) pre-drilled mounting holes. Wall mounted unit includes hardware.

MODEL NUMBER	DESCRIPTION	HEIGHT	OUTSIDE DIAMETER	WEIGHT (POUND)
SMK-F-35A	FLOOR MOUNTED	35"	3¼"	13
SMK-W-19A	WALL MOUNTED	19"	3¼"	4
AS-124-4PK	ANCHOR BOLTS FOR CONCRETE (4)	1½" x 4"		4



model
SMK-F-35A

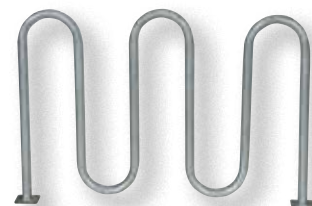


48 Hours
to Ship

model
SMK-W-19A

Bicycle Racks

Our Bicycle Racks make it easy to store bikes where space is at a premium. Welded steel units feature eight (8) mounting flanges with pre-drilled 7/16" holes for easy mounting with the exception of series BR-GL. Series BR-GL has two (2) mounting holes that are 3/4" diameter. Hardware is sold separately. Racks are shipped fully-assembled and ready to use. Available in a powder coat black or galvanized finish. Other powder coat finishes are available. Please contact factory.



model BR-L3-GAL

48 Hours
to Ship



MODEL NUMBER	BIKE CAPACITY	MOUNTING STYLE	OVERALL SIZE (W x L x H)	WEIGHT (POUND)
BLACK POWDER COAT FINISH				
BR-L2-BK	5	GROUND	4" x 31" x 36"	25
BR-L3-BK	7	GROUND	4" x 49" x 36"	36
BR-ST-BK	2	GROUND	20" x 38½" x 26½"	31
BR-M3S-BK	3	GROUND	13½" x 45½" x 14½"	31
BR-M3D-BK	6	GROUND	27½" x 42" x 14½"	53
BR-M3S-W-BK	3	WALL	12½" x 40½" x 4½"	23
BR-GL-BK	4	GROUND	5½" x 12¾" x 22½"	22
GALVANIZED FINISH				
BR-L2-GAL	5	GROUND	4" x 31" x 36"	25
BR-L3-GAL	7	GROUND	4" x 49" x 36"	36
BR-ST-GAL	2	GROUND	20" x 38½" x 26½"	31
BR-M3S-GAL	3	GROUND	13½" x 45½" x 14½"	31
BR-M3D-GAL	6	GROUND	27½" x 42" x 14½"	53
BR-M3S-W-GAL	3	WALL	12½" x 40½" x 4½"	23
BR-GL-G	4	GROUND	5½" x 12¾" x 22½"	22
AS-383	3/8" x 3"L CONCRETE ANCHOR (Sold Each) for 7/16" holes			1
AS-584	5/8" x 4"L CONCRETE ANCHOR (Sold Each) for 3/4" holes			1



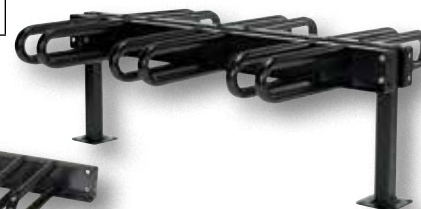
model BR-L2-BK



model BR-ST-BK



model BR-M3S-BK



model BR-M3D-BK



model BR-GL-G



model BR-M3S-W-BK

SPECIAL POWDER COAT FINISH OPTIONS			
ERGO BLUE		SODA RED	
SKY BLUE		BUBBLE GUM	
SILVER LINING		CITRUS ORANGE	
MACHINE GRAY		YELLOW	
BATTLESHIP GRAY		HUNTER GREEN	
BROWN		TRACTOR GREEN	
KHAKI TAN		SNOWY WHITE	
SANDY BEIGE		LIQUID ENAMEL PRIMER	

Complete and return this form to the factory or your distributor.

A professional will evaluate your needs and provide you with more information.

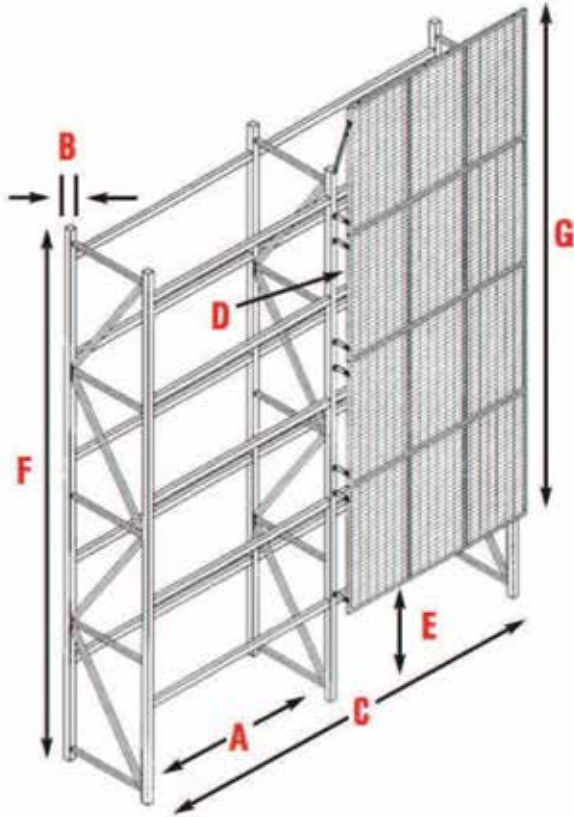
CUSTOMER INFORMATION

CONTACT: _____

COMPANY: _____

PHONE: _____

EMAIL: _____



www.vestil.com
info@vestil.com

**VESTIL
MANUFACTURING
P.O. BOX 507
ANGOLA, IN 46703**

Ph: 260-665-7586
Fax: 260-665-1339

Is this a repeat quote or repeat order? If yes, please indicate.
Prev. Quote No.: _____ Prev. Order No.: _____

REQUESTED DIMENSIONS

A	BEAM WIDTH BETWEEN RACK UPRIGHTS	
B	UPRIGHT WIDTH	
C	OVERALL NUMBER OF BAYS	
D	REQUIRED OFFSET DIMENSION FROM UPRIGHT TO PANEL. (To allow for pallet overhang)	
E	MOUNTING HEIGHT ABOVE FLOOR (If not flush-to-floor)	
F	OVERALL HEIGHT OF RACK UPRIGHTS	
G	DESIRED BACKING HEIGHT	

PLEASE INCLUDE THE FOLLOWING:

RACK MANUFACTURER:

MODEL NUMBER: _____

ADDITIONAL INFORMATION

NOTES:
