

LYNX RACK®



 **HUSKY**
RACK & WIRE™

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LYNX pallet rack features a double slotted post, punched on 3-inch centers. LYNX pallet rack is compatible with similar designs of double slotted pallet rack. The integral safety catch mechanically locks into place when the step beam is properly seated. Upright frames are available in 3" x 1-5/8" (14 Gauge) and 3" x 3" (14 Gauge) posts. Standard colors are gray upright frames and yellow step beams.

UPRIGHTS - 14 Ga. 3" X 1-5/8"

D x H	Capacity	Lbs.	Husky Part#
36 x 72	20,200	31.57	LU18360072
36 x 96	20,200	41.75	LU18360096
36 x 120	20,200	53.25	LU18360120
36 x 144	20,200	61.22	LU18360144
42 x 72	20,200	32.99	LU18420072
42 x 96	20,200	43.44	LU18420096
42 x 120	20,200	55.65	LU18420120
42 x 144	20,200	63.53	LU18420144



UPRIGHTS - 14 Ga. 3" X 3"

D x H	Capacity	Lbs.	Husky Part#
36 x 144	30,400	71.73	LU24360144
42 x 120	30,400	64.18	LU24420120
42 x 144	30,400	73.99	LU24420144
42 x 192	30,400	97.63	LU24420192

Upright capacities based on 36" shelf spacing

GALVANIZED WIRE DECKS

D x W	Capacity/pair	Lbs.	Husky Part#
36 x 46 - 3 Chnl.	3,250	18.58	3646A3
36 x 52 - 3 Chnl.	3,250	20.09	3652A3
36 x 58 - 4 Chnl.	3,900	23.83	3658A4
42 x 46 - 3 Chnl.	2,610	21.40	4246A3
42 x 52 - 3 Chnl.	2,610	23.11	4252A3
42 x 58 - 4 Chnl.	3,150	27.48	4258A4

Wire Decks offer strength and provide airflow around materials. Drop in design makes set-up fast and easy and requires no tools.

GALVANIZED ROW SPACERS

Length	Lbs.	Husky Part#
6"	.92	I3506
8"	1.14	I3508
12"	1.58	I3512

GALVANIZED WALL SPACERS

Length	Lbs.	Husky Part#
6"	1.07	I4006
8"	1.31	I4008
12"	1.74	I4012

GALVANIZED CROSSBARS

Depth	Lbs.	Husky Part#
36"	4.37	A1036G
42"	5.13	A1042G

SHIMS & ANCHORS

Description	Lbs.	Husky Part#
Std 10ga Shim	.63	FP001
1/2" x 4 3/4" Anchor	.25	I33536

STEP BEAMS

Profile	Length	Capacity/pair	Lbs.	Husky Part#
3.9	96	4,570	23.51	LBX39096
4.8	96	6,920	26.63	LBX48096
5.5	96	9,680	33.40	LBN55096
4.3	108	4,490	27.49	LBX43108
5.5	108	8,650	37.19	LBN55108
4.8	120	4,830	32.51	LBX48120
5.5	120	7,460	40.98	LBN55120
6.0	144	6,460	51.55	LBN60144

Beam capacities are for uniformly distributed product loads and are based on a deflection specification of beam length/180 or on connector shear capacity, whichever is limiting. Beams that are over 116" in length should be tied across the middle to prevent beam spread. Beams over 90" that support loose decking (ex. wood) should be tied across the middle to prevent beam spread.



SAFETY YELLOW POST PROTECTORS

Height	Lbs.	Husky Part#
12"	11.10	I5712-P
18"	15.35	I5718-P



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