



Pallet Rack Decking

Pallet rack decking installs onto compatible pallet rack beams to distribute the weight of items placed on the decking across the beams. This decking is used for building or upgrading pallet racks that provide organized storage for palletized loads or large containers in warehouses, distribution centers, and other storage facilities.

Wire Decking - Waterfall edge wraps over the top and outer face of pallet rack step beams and keeps the decking in place on the beams. Air can circulate through wire decking to provide ventilation for items that are stored on it, and water can pass through the decking if sprinkler systems are activated.

Solid Decking - Dust, debris, and small items cannot fall through solid decking, which helps prevent product loss or contamination of items below the decking.

STANDARD-CHANNEL WIRE DECKING

Stronger than flare-channel decking but can only be installed on step

beams because its U-shaped channel rests inside the step.

SPILL-CONTROL SUMP-INSERT DECKING

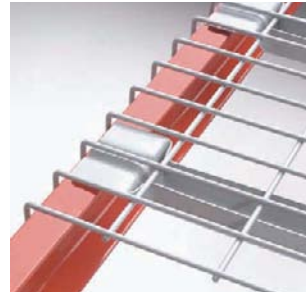
Installs onto pallet rack step beams and catches spills, leaks, or melting products. Features a leak-tight spill-containment sump covered by a steel grating that supports items on the decking. It is often used on pallet racks where containers of liquids or packages of frozen products are stored.

INVERTED-CHANNEL WIRE DECKING

This pallet rack decking has an inverted channel that dirt and debris cannot accumulate in. Inverted-channel decking is stronger than flare-channel decking. It can only be installed on step beams because the inverted U-shaped channel rests inside the step.

FLARE-CHANNEL WIRE DECKING

Can be installed on any type of pallet rack beam, including step beams, structural channel beams, and box beams.



4AYN7

Overall Depth	Load Cap.*	Finish	Color	Gauge	Brand	Item No.
Standard-Channel Waterfall Wire Pallet Rack Decking						
46 in Overall Width						
36 in	2,700 lb	Zinc-Plated	Silver	6 ga	Nashville Wire	14F906
	2,750 lb	Powder Coated	Gray	14 ga	Lyon	55XG58
	3,250 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	2JGK2
42 in	3,450 lb	Powder Coated	Gray	5 ga	Nashville Wire	4AYP7
	2,000 lb	Powder Coated	Gray	14 ga	Lyon	55XG61
	2,500 lb	Zinc-Plated	Silver	6 ga	Nashville Wire	14F909
48 in	2,610 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	2JGK5
	2,950 lb	Powder Coated	Gray	5 ga	Nashville Wire	4AYR1
	2,100 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	6GGL3
48 in	2,500 lb	Zinc-Plated	Silver	6 ga	Nashville Wire	14F912
	2,500 lb	Powder Coated	Gray	14 ga	Lyon	55XG69
	3,000 lb	Powder Coated	Gray	5 ga	Nashville Wire	4AYR4
48 in	3,000 lb	Powder Coated	Gray	14 ga	Lyon	55XG66
	48 in Overall Width					
36 in	8,247 lb	Powder Coated	Gray	14 ga	Lyon	55XG65
52 in Overall Width						
36 in	2,500 lb	Powder Coated	Gray	14 ga	Lyon	55XG59
	2,700 lb	Zinc-Plated	Silver	6 ga	Nashville Wire	14F907
	3,250 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	2JGK3
36 in	3,600 lb	Powder Coated	Gray	6 ga	Nashville Wire	4AYP8

* Based on evenly distributed loads.

Overall Depth	Load Cap.*	Finish	Color	Gauge	Brand	Item No.
42 in	2,610 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	2JGK6
	2,700 lb	Zinc-Plated	Silver	6 ga	Nashville Wire	14F910
	3,050 lb	Powder Coated	Gray	6 ga	Nashville Wire	4AYR2
48 in	2,100 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	6GGL4
	2,500 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	14F913
58 in Overall Width						
36 in	2,500 lb	Powder Coated	Gray	14 ga	Lyon	55XG63
	2,700 lb	Zinc-Plated	Silver	6 ga	Nashville Wire	14F908
	3,750 lb	Powder Coated	Gray	6 ga	Nashville Wire	4AYP9
42 in	3,900 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	2JGK4
	2,750 lb	Zinc-Plated	Silver	6 ga	Nashville Wire	14F911
	3,150 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	6GGL2
48 in	3,200 lb	Powder Coated	Gray	6 ga	Nashville Wire	4AYR3
	2,500 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	14F914
	2,630 lb	Zinc-Plated	Silver	6 ga	Husky Rack & Wire	6GGL5
48 in	3,000 lb	Powder Coated	Gray	14 ga	Lyon	55XG68
	60 in Overall Width					
36 in	8,247 lb	Powder Coated	Gray	14 ga	Lyon	55XG60
Spill-Control Sump-Insert Pallet Rack Decking						
96 in Overall Width						
36 in	6,900 lb	Zinc-Plated	Blue	11 ga	Denios	21WK59
42 in	6,900 lb	Zinc-Plated	Blue	11 ga	Denios	21WK61
108 in Overall Width						
36 in	6,900 lb	Zinc-Plated	Blue	11 ga	Denios	21WK60
42 in	6,900 lb	Zinc-Plated	Blue	11 ga	Denios	21WK62
Inverted-Channel Waterfall Wire Pallet Rack Decking						
46 in Overall Width						
36 in	2,700 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYR7
42 in	2,600 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYT1
48 in	2,600 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYT4
52 in Overall Width						
36 in	2,850 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYR8
42 in	2,700 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYT2
48 in	2,750 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYT5
58 in Overall Width						
36 in	2,950 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYR9
42 in	2,800 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYT3
48 in	2,850 lb	Zinc-Plated	Silver	5 ga	Nashville Wire	4AYT6
Flare-Channel Waterfall Wire Pallet Rack Decking						
46 in Overall Width						
36 in	2,900 lb	Powder Coated	Gray	6 ga	Nashville Wire	4AYN7
42 in	2,550 lb	Powder Coated	Gray	4 ga	Nashville Wire	4AYP1
48 in	2,550 lb	Powder Coated	Gray	4 ga	Nashville Wire	4AYP4
52 in Overall Width						
36 in	3,000 lb	Powder Coated	Gray	6 ga	Nashville Wire	4AYN8
42 in	2,450 lb	Powder Coated	Gray	4 ga	Nashville Wire	4AYP2
48 in	2,650 lb	Powder Coated	Gray	4 ga	Nashville Wire	4AYP5
58 in Overall Width						
36 in	3,150 lb	Powder Coated	Gray	6 ga	Nashville Wire	4AYN9
42 in	2,600 lb	Powder Coated	Gray	4 ga	Nashville Wire	4AYP3
48 in	2,900 lb	Powder Coated	Gray	4 ga	Nashville Wire	4AYP6

Pallet Rack Enclosure Kits

Constructed of gray 10-ga. powder-coated steel

Create an enclosure that controls access to pallet racks' contents, help prevent theft of high-value inventory on the racks, and stop items from falling off the racks. The kits include back and side panels that attach directly to the pallet rack. They also include an overhead door track and sliding front doors with lugs that accept a padlock for locking the doors. Wire mesh allows visibility and air circulation.

Overall Height	Overall Width	Overall Depth	2 BAYS Item No.	3 BAYS Item No.	5 BAYS Item No.
96 in	36 in	36 in	38XY38	38XY02	38XY97
		42 in	38XZ21	38XZ30	38XZ57
		48 in	38XX93	38XZ11	38XY31
108 in	42 in	36 in	38XZ04	38XZ23	—
		42 in	38XY77	38XZ66	38XZ10
		48 in	38XZ16	38XY81	38XY93
96 in	36 in	36 in	38XZ47	38XY32	38XY62
		42 in	38XY95	38XY63	38XX98
		48 in	38XY09	38XZ34	—
120 in	42 in	36 in	38XZ50	38XY08	38XY19
		42 in	38XY39	38XZ05	38XZ45
		48 in	38XY55	—	38XY73

WireCrafters

Overall Height	Overall Width	Overall Depth	2 BAYS Item No.	3 BAYS Item No.	5 BAYS Item No.
96 in	36 in	36 in	38XY74	38XZ69	38XZ44
		42 in	38XZ74	38XY53	38XZ02
		48 in	38XZ76	38XZ53	38XZ35
120 in	36 in	36 in	38XY69	38XY99	38XY21
		42 in	38XY47	38XY90	38XZ65
		48 in	38XY98	—	38XY18
120 in	42 in	36 in	38XZ17	38XZ24	38XZ32
		42 in	38XZ09	38XY54	38XY22
		48 in	38XZ55	38XY14	38XZ39
144 in	36 in	36 in	38XZ59	—	38XY25
		42 in	38XY78	38XY87	38XZ27
		48 in	38XY26	38XY10	38XZ20
96 in	42 in	36 in	38XY44	38XY15	38XY72
		42 in	38XY29	38XY61	38XY91
		48 in	38XZ36	38XY71	38XY03
108 in	36 in	36 in	38XZ13	38XY28	38XY85
		42 in	38XY65	38XZ07	38XY27
		48 in	38XZ52	38XZ95	38XY16
144 in	36 in	36 in	38XY86	38XZ26	38XY58
		42 in	38XZ97	38XY17	38XY04
		48 in	38XZ58	38XZ19	38XY99
144 in	42 in	36 in	38XY84	38XZ18	38XY23
		42 in	38XZ63	38XZ37	38XY05
		48 in	38XZ67	38XZ22	38XY06



38XY53
3 Shelving Bays