



4UEC2



Spill-Containment Medium-Duty Open Metal Shelving



- 84" overall height
- 16-ga. posts and shelves

Lipped solid shelves contain spills or leaks to help prevent contamination of items or surfaces below them, making these units suitable for storing small containers of liquids in industrial areas. Include braces that bolt to their posts to stabilize them and help prevent swaying. Clips anchor and support the shelves on their posts, and the clips can be moved to adjust the height of the shelves on the posts.

Overall Width	Overall Depth	Load Capacity per Shelf		Starter Item No.	Add-On Item No.
36 in	24 in	250 lb		4UEC2	4UEC4
Overall Width	Overall Depth	Item No.	Shelf Cap.*	Item No.	Shelf Cap.*
Additional Solid Shelves					
36 in	18 in	4CPP1	800 lb	4CPP5	1,200 lb
36 in	24 in	4CPP2	800 lb	4CPP6	1,250 lb
48 in	18 in	4CPP3	450 lb	4CPP7	900 lb
48 in	24 in	4CPP4	500 lb	4CPP8	900 lb

\* Based on evenly distributed loads.

Heavy-Duty H-Post Metal Shelving

- 14-ga. posts
- Shelves adjust in 1 1/2" increments
- Powder-coated finish

High-capacity H-posts allow use of full shelf width and are common between adjoining units to reduce cost, and assembly and installation time. Shelves are box-formed at front and back with triple-flanged sides for added strength. Included compression shelf clips add to overall unit capacity.



Open shelving includes sway braces and closed shelving includes 18-ga. side, and 24-ga. back panels for enhanced stability.



Open Starter Unit



Open Add-On Unit

Overall Height	Overall Width	Overall Depth	Load Capacity		OPEN		CLOSED	
			per Shelf *	Shelving Gauge	Starter Item No.	Add-On Item No.	Starter Item No.	Add-On Item No.
8-Shelf Units								
123 in	36 in	24 in	800 lb	20 ga	4GZV6	—	—	—
		18 in	800 lb	20 ga	4GZV5	4GZV7	4GZY2	4GZY4
		24 in	1200 lb	18 ga	4HAJ2	4HAJ4	4HAL8	4HAM1
120 in	48 in	24 in	1250 lb	18 ga	4HAJ3	4HAJ5	4HAL9	4HAM2
		18 in	450 lb	20 ga	4GZW8	4GZX1	4GZ25	4GZ27
		18 in	1200 lb	18 ga	4HAK5	4HAK7	4HAN2	4HAN4
	24 in	500 lb	20 ga	4GZW9	4GZX2	4GZ26	4GZ28	
		800 lb	20 ga	—	4GZV8	4GZY3	4GZY5	
		1250 lb	18 ga	4HAK6	4HAK8	4HAN3	4HAN5	
	18 in	800 lb	20 ga	4GZN2	4GZN4	4GZR8	4GZT1	
		1200 lb	18 ga	4HAA8	4HAC1	—	—	
		800 lb	20 ga	4GZN3	4GZN5	4GZR9	4GZT2	
87 in	24 in	900 lb	18 ga	4HAD3	4HAD5	—	—	
		1250 lb	18 ga	4HAA9	4HAC2	—	—	
		450 lb	20 ga	4GZP5	4GZP7	4GZU2	4GZU4	
	18 in	900 lb	18 ga	4HAD2	4HAD4	—	—	
		500 lb	20 ga	4GZP6	4GZP8	4GZU3	4GZU5	
		1200 lb	18 ga	—	—	4HAE5	4HAE7	
84 in	36 in	24 in	900 lb	18 ga	—	—	4HAF9	4HAH2
		1250 lb	18 ga	—	—	4HAE6	4HAE8	
		18 in	900 lb	18 ga	—	—	4HAF8	4HAH1
6-Shelf Units								
120 in	36 in	18 in	800 lb	20 ga	4GZV1	4GZV3	4GZX7	4GZX9
		24 in	1200 lb	18 ga	4HAH7	4HAH9	4HAL4	4HAL6
		24 in	1250 lb	18 ga	4HAH8	4HAJ1	4HAL5	4HAL7
	48 in	18 in	450 lb	20 ga	4GZW4	4GZW6	4GZ21	4GZ23
		1200 lb	18 ga	4HAK1	4HAK3	4HAM7	4HAM9	
		500 lb	20 ga	4GZW5	4GZW7	4GZ22	4GZ24	
	24 in	800 lb	20 ga	4GZV2	4GZV4	4GZX8	4GZY1	
		1250 lb	18 ga	4HAK2	4HAK4	4HAM8	4HAN1	
		800 lb	20 ga	4GZL7	4GZL9	4GZR4	4GZR6	
87 in	36 in	24 in	800 lb	20 ga	4GZL8	4GZN1	4GZR5	4GZR7
		18 in	450 lb	20 ga	4GZP1	4GZP3	4GZT7	4GZT9
		24 in	500 lb	20 ga	4GZP2	4GZP4	4GZT8	4GZU1
	18 in	1200 lb	18 ga	4HAA4	4HAA6	4HAE1	4HAE3	
		900 lb	18 ga	4HAC8	4HAD1	4HAF5	4HAF7	
		1250 lb	18 ga	4HAA5	4HAA7	4HAE2	4HAE4	
84 in	48 in	18 in	900 lb	18 ga	4HAC7	4HAC9	4HAF4	4HAF6
5-Shelf Units								
120 in	36 in	18 in	800 lb	20 ga	4GZU6	4GZU8	4GZX3	4GZX5
		24 in	1200 lb	18 ga	4HAH3	4HAH5	4HAK9	4HAL2
		24 in	800 lb	20 ga	4GZU7	—	—	—
	48 in	24 in	1250 lb	18 ga	4HAH4	4HAH6	4HAL1	4HAL3
		18 in	450 lb	20 ga	4GZV9	4GZW2	4GZY6	4GZY8
		1200 lb	18 ga	4HAJ6	4HAJ8	4HAM3	4HAM5	
	24 in	500 lb	20 ga	4GZW1	4GZW3	4GZY7	4GZY9	
		800 lb	20 ga	—	4GZU9	4GZX4	4GZX6	
		1250 lb	18 ga	4HAJ7	4HAJ9	4HAM4	4HAM6	
87 in	36 in	18 in	800 lb	20 ga	4GZL3	4GZL5	4GZP9	4GZR2
		24 in	1200 lb	18 ga	4GZ29	—	—	—
		24 in	800 lb	20 ga	4GZL4	4GZL6	4GZR1	4GZR3
	48 in	18 in	450 lb	20 ga	4GZN6	4GZN8	4GZT3	4GZT5
		24 in	500 lb	20 ga	4GZN7	4GZN9	4GZT4	4GZT6
		18 in	900 lb	18 ga	4HAC3	4HAC5	4HAE9	4HAF2
84 in	36 in	24 in	1200 lb	18 ga	—	4HAA2	4HAD6	4HAD8
		1250 lb	18 ga	4HAA1	4HAA3	4HAD7	4HAD9	
		900 lb	18 ga	4HAC4	4HAC6	4HAF1	4HAF3	

Closed Add-On Unit



Closed Starter Unit

