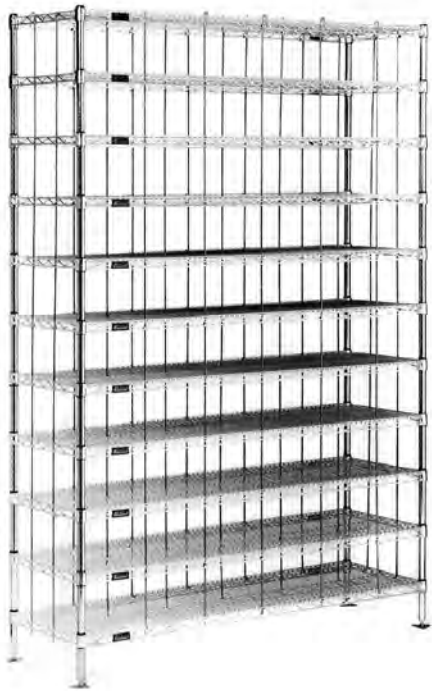


Shoe Racks

Specification Sheet

Short Form Specifications

62% laminar flow through chrome plated or stainless steel wire shelves. ¼"-diameter rods create partitions for shoe storage. Foot plates included.



shoe rack

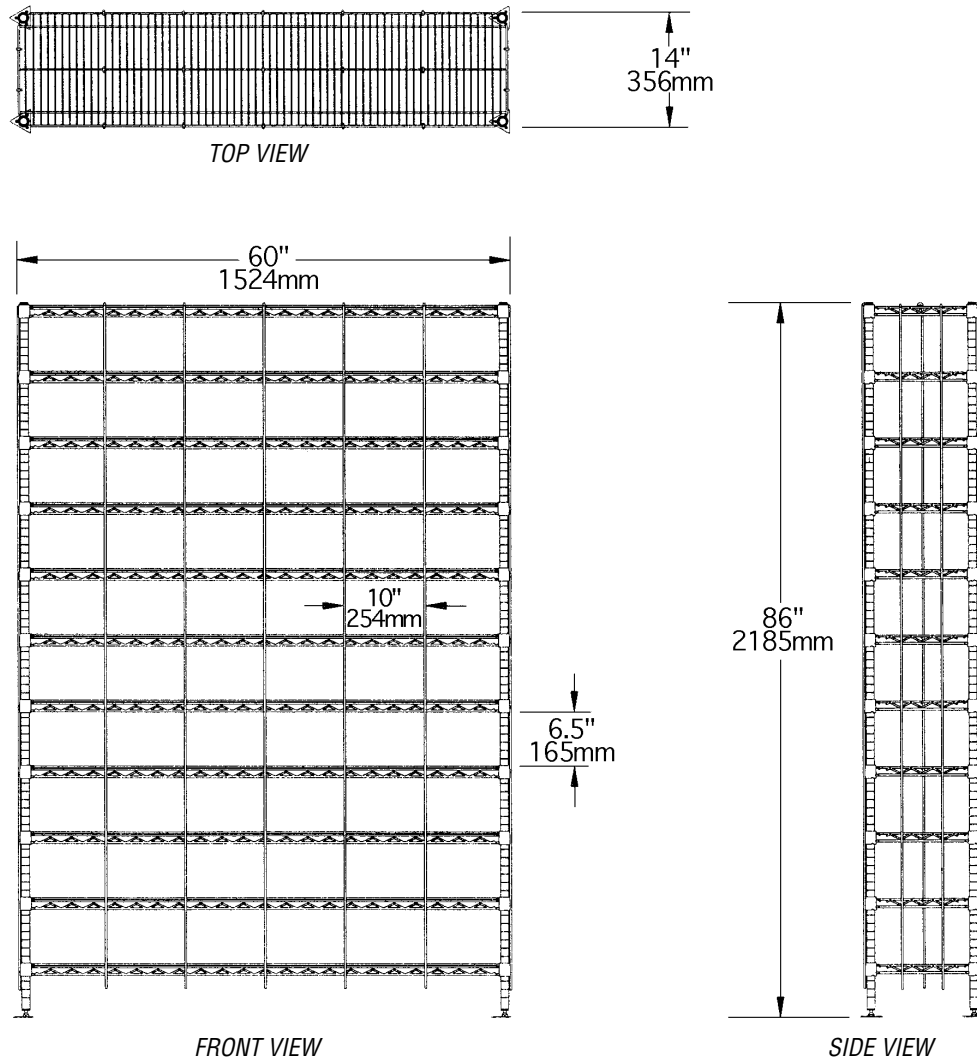
Options / Accessories

☐ Plastic shelf markers

Design and Construction Features

- Wire shelves feature patented Quad-Truss® design (patent #5,390,803), making shelves up to 25% stronger and provides a retaining ledge for increased storage stability and product retention.
- Open wire construction offers optimum combination of laminar flow and ventilation for the storage of cleanroom shoes.
- (11) 14" (356mm)-wide shelves spaced 6½" (165mm) apart.
- Rods & tabs run through wire shelves to create cubbies for shoe storage.
- 86" (2184mm) post height.
- Footplates included for fastening to the floor, if desired.
- Racks may be configured in chrome plated steel or electropolished stainless steel.
- Accessible from front and back.

Shoe Racks



chrome model #	stainless steel model #	width		length*		weight		number of cubbies	cubby width x height			
		in.	mm	in.	mm	lbs.	kg		in.	mm	in.	mm
SMS-84-SR1436C	SMS-84-SR1436S	14"	356	36"	914	133	60.3	40	9"	229	6½"	165
SMS-84-SR1448C	SMS-84-SR1448S	14"	356	48"	1219	153	69.4	50	9½"	241	6½"	165
SMS-84-SR1460C	SMS-84-SR1460S	14"	356	60"	1524	190	86.2	60	10"	254	6½"	165
SMS-84-SR1472C	SMS-84-SR1472S	14"	356	72"	1829	220	99.8	80	9"	229	6½"	165

* Standard sizes listed above. Other shelf lengths available as custom orders.

Although every attempt has been made to ensure the accuracy of the information provided, we cannot be held responsible for typographical or printing errors. Information and specifications are subject to change without notice. Please confirm at time of order.