

ANTIMICROBIAL HEALTHCARE LOCKERS

PROTECT AGAINST THE TOUCH TRANSFER OF BACTERIA

Antimicrobial steel lockers provide continuous, residual protection against the touch transfer of bacteria on the locker surface as well as colonization of mold and bacteria in locker corners, seams and on hidden surfaces behind and under the locker.

- Antimicrobial Monorail Gray Finish
- 20+ Years of Antimicrobial Protection
- Recessed Handles
- Standard Louvers
- 6" high Legs

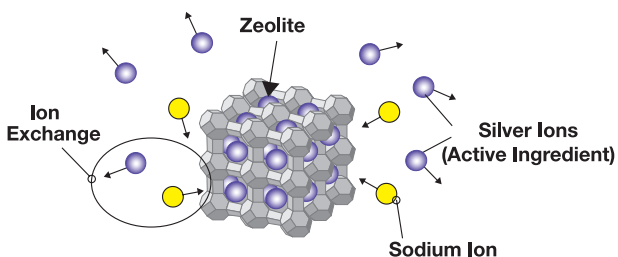
Single or double tier lockers available assembled or unassembled. Choose from 1-wide or 3-wide configurations.



LYON ASSEMBLED LOCKERS

Lyon's factory-assembled riveted design may save an average of 20% due to decreased labor cost with easier assembly and convenient replacement of damaged sections. Riveted design provides a sleek aesthetic with a clean paint surface and low-profile, drilled-in rivets in place of nuts and bolts.

	OVERALL DIMENSIONS (includes 6" legs)	PER LOCKER OPENING	NO. of FRAMES	NO. of OPENINGS	UNASSEMBLED	ASSEMBLED	INCLUDED PER OPENING
SINGLE TIER	15"w x 18"d x 78"h	15"w x 72"h	1	1	UG5062H	UG5062HSU	1 Coat Rod, 1 Shelf, 3 Single Prong Hooks
	45"w x 18"d x 78"h	15"w x 72"h	3	3	UG50623H	UG50623HSU	
	18"w x 18"d x 78"h	18"w x 72"h	1	1	UG5092H	UG5092HSU	
	54"w x 18"d x 78"h	18"w x 72"h	3	3	UG50923H	UG50923HSU	
DOUBLE TIER	12"w x 12"d x 78"h	12"w x 36"h	1	2	UG5202H	UG5202HSU	1 Double Prong Hook, 3 Single Prong Hooks
	36"w x 12"d x 78"h	12"w x 36"h	3	6	UG52023H	UG52023HSU	
	12"w x 18"d x 78"h	12"w x 36"h	1	2	UG5222H	UG5222HSU	
	36"w x 18"d x 78"h	12"w x 36"h	3	6	UG52223H	UG52223HSU	



HOW DOES IT WORK?

Any moisture triggers the controlled release of powerful silver ions to provide superior antimicrobial protection for decades. The antimicrobial compound is completely inorganic, less toxic than ordinary table salt, less irritating than talcum powder, and has been approved by the EPA, FDA, and NSF for medical devices and food contact applications.