

QWIKSHIP LOCKERS *ready now*



Configurations and Sizes:

Single Tier Lockers	W	D	H	1-Wide #	3-Wide #
	12	12	60	753666*	753668
	12	15	60	753670	753672
	12	18	60	753674	753676
	12	12	72	753678	753680
	12	15	72	753682	753684
	12	18	72	753686*	753688*
	15	18	72	753690	753692

Double Tier Lockers	W	D	H	1-Wide #	3-Wide #
	12	12	30	753706	753708
	12	12	36	753710*	753712*
	12	15	36	753714*	753716*
	12	18	36	753718*	753720*
	15	18	36	753722	753724

5-High Box Lockers	W	D	H	1-Wide #	3-Wide #
	12	12	12	753801*	753803*
	12	15	12	753811*	753813*

6-High Box Lockers	W	D	H	1-Wide #	3-Wide #
	12	12	12	753881*	753883*
	12	15	12	753891*	753893*
	12	18	12	753901*	753903*

16-Person Multi-Robe	W	D	H	Part #
	72	18	72	753945

Qwik-Ship Lockers are in stock

for immediate shipment. They feature rugged, heavy gauge steel doors mounted in welded frame assemblies for strength and durability. Reliable recessed handle and proven latching system ensure maximum security, while louvers provide ventilation. Lockers are conveniently available in pre-packaged, 1-wide and 3-wide groupings. Lockers include 6" legs for an overall finished height of 78". All sizes shown are in stock in #83 Decorator Tan. Part numbers with an * are also available in #50 Gray.

Standard Features:

Material: Door - 16 ga. mild cold rolled steel. Body - 24 ga. mild cold rolled steel.

Assembly: knocked down (KD), assembled with nuts and bolts.

Hinges: full loop, 2" 5-knuckle hinges nested in door slot; welded to frame and double-riveted to door.

Handle: stainless steel recessed handle with plastic-protected lifting trigger. Meets ADA requirements for accessibility.

Latching: quiet, multi-point latching on heavy gauge frame hooks with rubber silencers that reduce noise. Concealed quiet lock bar locked in place and isolated from metal to metal contact by polyethylene glides. Box - padlock hasp and steel strike plate with integral door pull.

Ventilation: louvers, door perimeter.



Optional Accessories:

Front and End Bases: 20 ga., used to close the bottom areas between locker legs.

Individual Sloping Tops: Provide a finished appearance and discourage the use of locker tops as storage areas. End Panels are required to close the ends of locker groups - order separately.

Recess Trim: Used to cover the gap between lockers and walls in a recessed installation.

Fillers: Corner angles, angle fillers and slip joint fillers are used to fill open areas or corners between individual units.

