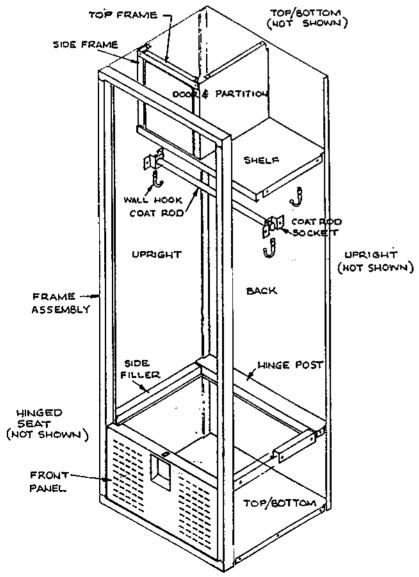
ASSEMBLY INSTRUCTIONS

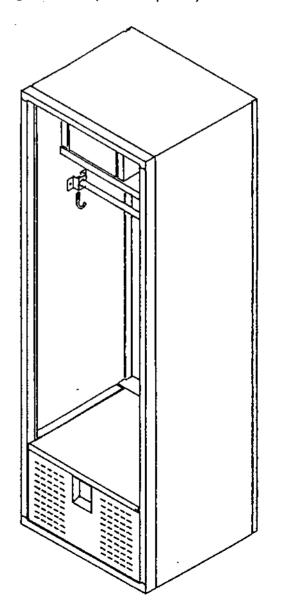
(For standard MVP with optional locked compartment and foot locker.)

Tight tolerances: must be assembled as follows:

- Assemble left upright to back. (Heads of rivets on outside with washers inside.)
- Add top/bottom to back and upright at top. (Washers inside)
- Attach locked compartment left side frame (12-21/32" long) to upright and top. (Heads of rivets on the outside of upright and top - Note: No washers needed)
- 4. Assemble door and partition assembly to back and top (Door has spring hinges) (Note: lay door over frame hook on the side frame and line up holes in top and back. Rivet from outside of locker - no washers needed)
- 5. Add top frame to left side frame and door and partition asssembly.

- Attach shelf to upright, back and partition. (No washers required on partition) Attach coat rod socket to left upright, hooks to left upright and back - washers on inside.
- Attach hinge post asembly to back and left upright.
 (Washers required at back only.)
- 8. Rivet hinge seat to hinge post. (Washers recommended on the inside of seat.)
- Attach top and bottom to back and upright. (Washers on the inside.)
- Attach right upright, coat rod scoket, hooks and coat rod. (Washers on the inside.)
- 11. Attach front panel to frame assembly. (Heads of rivets to the inside of front panel. No washers required.)
- 12. Rivet frame assembly with front panel to locker body. (Washers on the inside of locker.)
- 13. Add side fillers to sides of both uprights. (Make sure return flange of side fillers are on top of rear hinge post flange and on top of front panel.)





REPUBLIC

STORAGE SYSTEMS COMPANY 1038 BELDEN AVE. NE · CANTON, OH 44705 MVP ATHLETIC LOCKER

Republic Storage Systems Company, Inc.

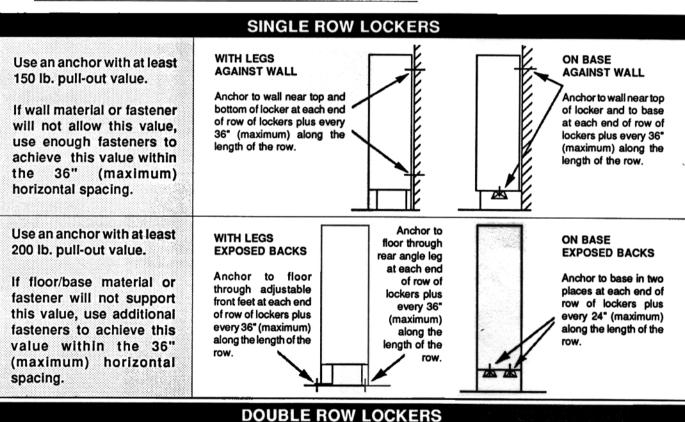
LOCKER ANCHORING RECOMMENDATIONS

SAFETY WARNING FAILURE TO PROPERLY ANCHOR LOCKERS COULD CAUSE THEM TO TOPPLE OVER AND RESULT IN SEVERE PERSONAL INJURY.

Lockers must be anchored to walls and/or floors using appropriate fasteners to suit wall and floor materials. See Page 4 for chart of suggested fasteners with corresponding holding power.

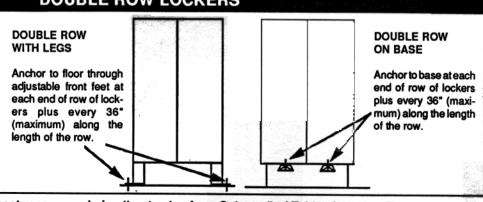
The recommendations on Pages 1, 2 and 3 of this brochure are intended as recommendations only and not as warranties. Actual instructions depend on wall and floor materials, installation techniques and other variables. If assistance is needed, please call Republic Storage Systems Company, Inc. (also referred to hereinafter as "Republic" and as "Republic Storage Systems") in Canton, Ohio at (216) 438-5800 and every effort will be made to assist in designing a safe installation.

REPUBLIC STORAGE SYSTEMS COMPANY, INC. SPECIFICALLY DISCLAIMS ALL WARRANTIES, EXPRESS, IMPLIED, OR STATUTORY, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE CONCERNING THE RECOMMENDATIONS SET FORTH IN THIS BROCHURE.

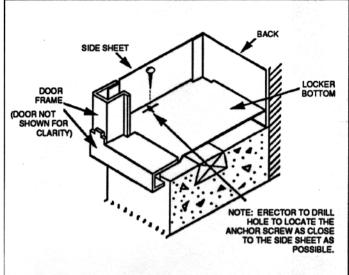


Use an anchor with at least 150 lb. pull-out value.

If floor/base material or fastener will not support this value, use additional fasteners to achieve this value within the 36" (maximum) spacing.

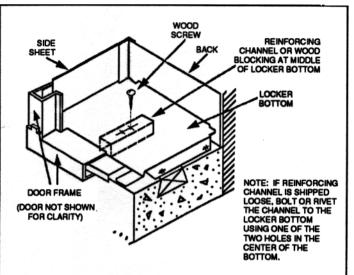


Note: Select anchors to meet recommended pull-out value from Column 5 of Table shown on Page 4.



CUT-AWAY DETAIL OF LOCKER BOTTOM

Showing Placement of Anchoring Screw when Bottom Reinforcement is not used.

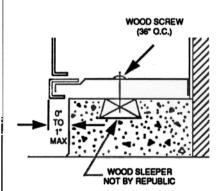


CUT-AWAY DETAIL OF LOCKER BOTTOM

Showing Bottom Reinforcing Channel or Wood Blocking, Anchoring Screw and Wood Sleeper.

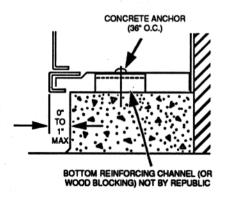
ANCHORING NOTES

- The minimum nominal size of wood sleepers is 2" x 4".
- The minimum pull-out value required for wood screws into sleepers or, concrete anchors into concrete, is 80 pounds provided lockers are ALSO anchored to wall.
- When lockers are NOT anchored to walls, the minimum pull-out value required for wood screws into sleepers or, concrete anchors into concrete, is 200 pounds.



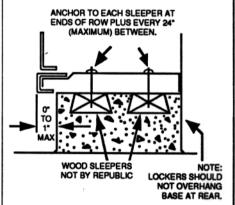
SUGGESTED BASE DETAIL

Concrete Base WITH
Wood Sleepers and Lockers
ALSO
anchored to wall.



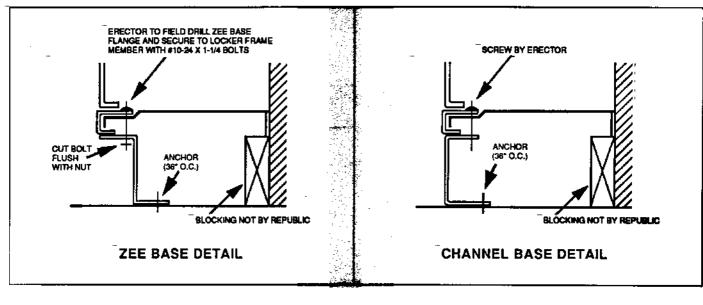
SUGGESTED ALTERNATE METHOD BASE DETAIL

Concrete Base <u>WITHOU</u>T Wood Sleepers and Lockers <u>ALSO</u> anchored to wall.



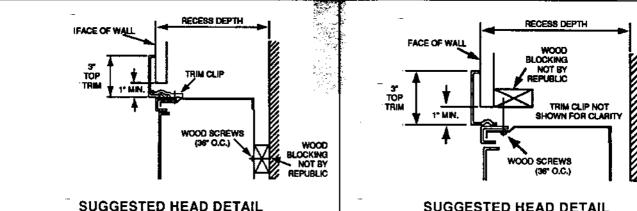
SUGGESTED BASE DETAIL (CONCRETE)

When Lockers are in Single Row Island Groups and anchoring to wall is not possible.



RECESS ANCHORING DETAILS

Recessed Lockers must also be anchored to the base or floor as shown in details throughout this brochure.



SUGGESTED HEAD DETAIL

Alternate Anchoring Method when
blocking cannot be provided at rear of recess

(as shown on left).

RECESS ANCHORING NOTES

 The above Recess Details depict standard locker construction. If Designer or Mondrian[®] lockers are being installed, the face of wall will not be flush with face of lockers as shown.

(Preferred Anchoring Method)

 California Installations: Please contact our Product Engineering Department at the Canton Home Office for information relative to anchoring requirements that may be required for compliance with Title 24 of the California Administrative Code.



Note: The recommendations on Pages 1, 2 and 3 of this brochure are intended as recommendations only and not as warranties. Actual anchoring instructions depend on wall and floor materials, installation techniques and other variables.

If assistance or additional information is needed, please call Republic Storage Systems Company, Inc. in Canton, Ohio at (216) 438-5800 and every effort will be made to assist in designing a safe installation.

Various Types of Fasteners Recommended for Anchoring Lockers and Accessories

	1/4" Diameter x 1-3/4" Minimum. Fastener should not touch bottom of hole.	502#	In concrete or masonry having minimum compressive strength of 3,000 PSI.	1/4" x 1-1/2"	1-1/8"	Concrete Stone	VE (RAWL
	1/4" Diameter	150#	In concrete or masonry having minimum compressive strength of 4,100 PSI.	1/4" × 3/4"	5/8"	Concrete Block Brick Stone	U.N.	NAILIN, ZINC
	1/2" Diameter x 1-1/2" Minimum.	150#	compressive strength of 3,000 PSI.		1-1/2" in soft masonry.	Mortar Joint	Use with lag screw	Use
	1/2" Diameter x 1" Minimum .	112#	In concrete or masonry having minimum	1/4"	1" in hard masonry.	Concrete		LAG
	1/2" Diameter x 1-3/8" Minimum Depth.	425#	In concrete or masonry having minimum compressive strength of 3,300 PSI.	1/4"	1-3/8"	Concrete Brick Stone	EXPANSION SHIELD SHIELD Screw	SHIELD Use with
	1/4" Diameter	500#	compressive strength of 3,000 PSI.	#12 s.m.s.		materials	heer	Use
	11/64" Diameter	297#	In concrete or masonry having minimum	#8 s.m.s.	1"	All Masonry	JUTE FIBER ANCHOR	JUTE
	No hole required.	59#	Embedded 1/2" in concrete having minimum compressive strength of 4,000 PSI—1-1/4" in block or brick.	1/4" x 3/4"	1/2" Minimum in hard concrete to 1-1/4" in softer concrete block.	Concrete Block Brick	HAMMER DRIVE ()	HAMM DRIVE PIN
	1/4" Diameter x 1-3/8". Note: Depth of hole is critical.	575#	In concrete, having minimum compressive strength of 2,000 PSI.	1/4" x 1-3/4"	1-5/8"	Concrete Stone	STUD (III)	STUD
	3/8" Diameter	891#	compressive strength of 2,000 PSI.	3/8"	1-5/8"	or Stone	4	STUD
	1/4" Diameter	417#	In concrete, having minimum	1/4"	1-1/8"	Concrete	WEDGE ANCHOR	WEDGE
	11/64" Diameter 11/64" Diameter	204#		5/16** 5/16**	1" 1-1/2"	• Fir	9	OCKEW
	9/64" Diameter 9/64" Diameter	173# 260#		1/4"	1-1/2"	• Spruce		LAG
		100# 150#		#14	1-1/2"			
		90# 135#		#12 #12	1" 1-1/2"	• White Pine	NEW (IMMINIANDA-	WOOD
		80# 120#		#10 #10	1-1/2"	• Cypress		
	3/8" Diameter	33#	5/8" Drywall	3/16"	wall.	Cinder Block Hollow Tile	ANCHOR	ANCHO
	1/4" Diameter	22#	1/2" Drywall	1/8"	Completely through	Plaster Wall Board	HOLLOW	HOL
	1/2" Diameter	41# 107#	1/2" Drywall Concrete Block	3/16" Diameter	wall.	Plaster Hollow Tile	T W	BOLT
		30# 77#	1/2" Drywall Concrete Block	1/8" Diameter	Completely through	Hollow Block Wall Board	G	SPRING
	DRILLED HOLE REQUIRED		RECOMMENDED PULL-OUT HOLDING POWER	SIZE	PENETRATION	USE IN:	DESCRIPTION	
=	6.		. · *	4.	3.	2		_

For proper methods of installing fasteners mended pull-out values in the anchoring applying a factor of safety of 4:1 (25% of 5 represents the recommended holding equal to or greater than values shown on instructions. consult the fastener manufacturers detailed the fasteners suitable for the job conditions ultimate value). Use this column to select derived from the ultimate holding power by Pages 1 and 2 * (see note below). Column by matching these values to the recompower of the particular fastener and is Use Column 5 to find the pull-out value * Note



conducted to derive the ultimate holding in the table are those used by the could result in a reduction of the holding anchoring devices are used on the job may power. The actual material into which the Compressive strengths of concrete shown safety of 4 to derive the figures shown values based upon empirical data given in not match that as stated on the chart and represents a value achieved in the tests manufacturer of the fastener indicated and Column 5. manufacturers are divided by a factor of the various charts by the fastener techniques and other variables. Ultimate materials, installation guide only, and not as a depend on wall and floor warranty. Actual values This chart is intended as a

Page 4

PAGE 4 OF THIS BROCHURE. PURPOSE OF FITNESS FOR A PARTICULAR STATUTORY, INCLUDING, WITHOUT RECOMMENDATIONS SET FORTH ON WARRANTIES, EXPRESS, IMPLIED, OR LIMITATION, THE IMPLIED WARRANTY CONCERNING

SPECIFICALLY DISCLAIMS ALI REPUBLIC STORAGE SYSTEMS power shown.

job conditions with the appropriate fastener (selected from the chart above) to obtain the recommended holding power as shown in the various anchoring details The fasteners used to anchor lockers are not furnished by Republic Storage Systems. They are furnished by the erector/installer who must match the individual