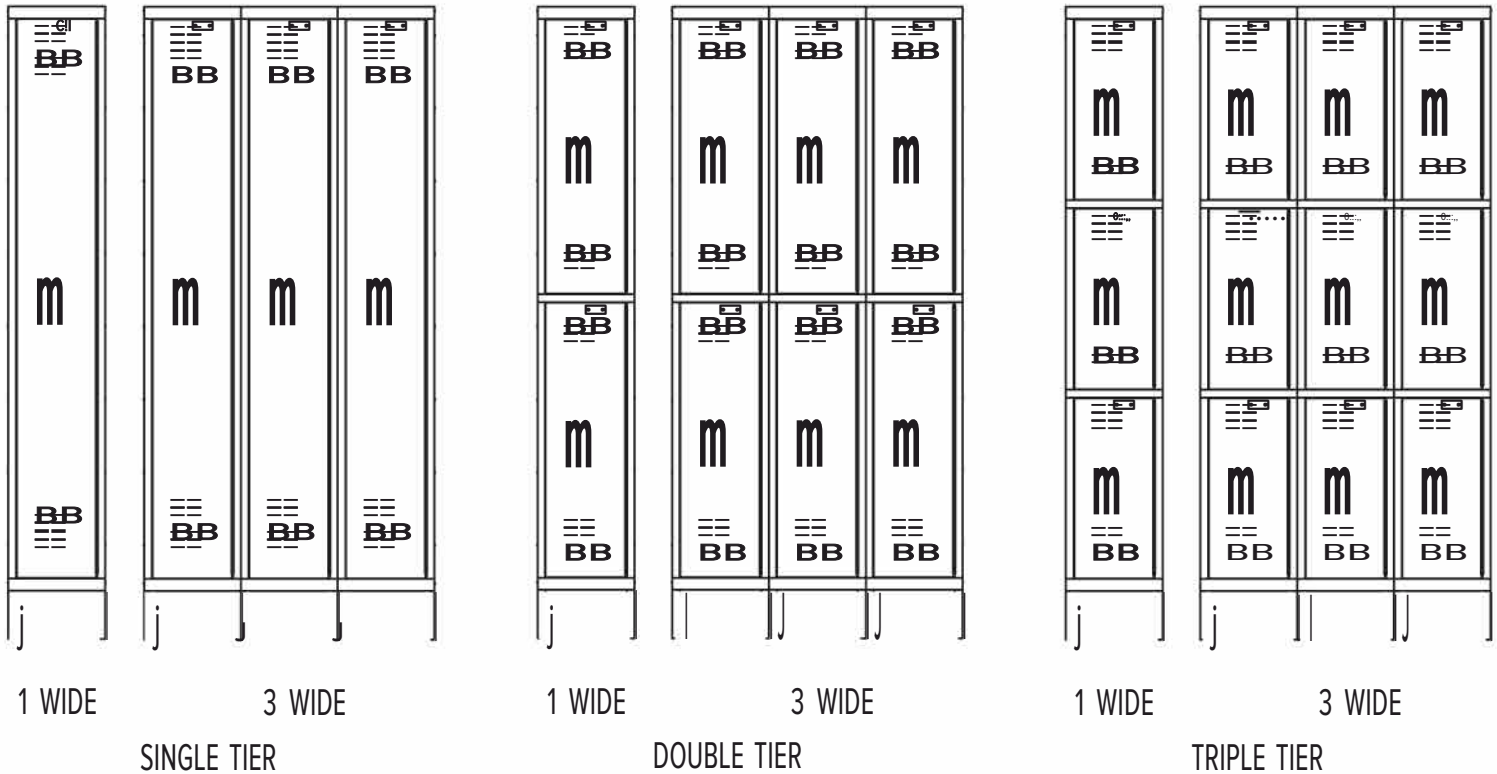


Personal Locker Assembly Guide

SMS-05-V39-U



General Instructions

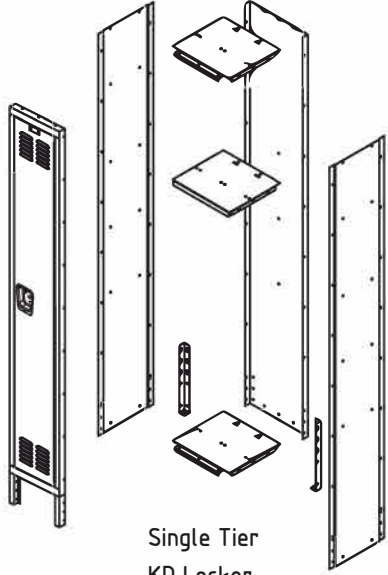
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2. Check material received for damage. If damage has occurred, secure a "damage notation" from the carrier.
3. Identify each part as it is unpacked and put like parts together as close as possible to the working area in which they are to be assembled.
4. Be careful to use the correct hardware as specified in the assembly instructions.
5. Items with suffix (xx) are available options.

CAUTION

IN THE INTEREST OF SAFETY, ALL LOCKERS MUST BE SECURELY ANCHORED TO THE FLOOR AND/OR WALL. FOR SAFETY, HANDLE ALL COMPONENTS CAREFULLY AND WEAR WORK-GLOVES WHEN ASSEMBLING LOCKERS. INSTALL ALL UNITS PLUMB AND TIGHTEN ALL HARDWARE SECURELY. RETAIN INSTRUCTIONS FOR FUTURE REFERENCE.



PACKAGE CONTENTS

REF. NO.	DESCRIPTION	PART NO.	1-WIDE QUANTITY			3-WIDE QUANTITY			
			1-TIER	2-TIER	3-TIER	1-TIER	2-TIER	3-TIER	
①	REAR PANEL	KRwwhhG	1	1	1	3	3	3	 <p>Single Tier KD Locker</p>
②	RIGHT/LEFT SIDE PANEL	KPddhhG	2	2	2	4	4	4	
③	TOP/BOTTOM SHELF	KSwwddG	2	3	4	6	9	12	
④	HAT SHELF	KHwwddG	1	-	-	3	-	-	
⑤	SINGLE CEILING HOOK	H5K	2	4	-	6	12	-	
⑥	DOUBLE CEILING HOOK	H7K	1	2	3	3	6	9	
xx⑦	COAT ROD BRACKET	TRH200	2	4	-	6	12	-	
xx⑧	COAT ROD	KCRww	1	2	-	3	6	-	
⑨	DOOR FRAME ASSEMBLY	KDHFwwhh-tLV-G	1	1	1	3	3	3	
x⑩	DOOR	KDHwwhh-tLV-G	1	2	3	3	6	9	
x⑪	RECESSED HANDLE S.S.	TBECK2	1	2	3	3	6	9	
x⑫	LOCK CHANNEL	KLhh-t	1	2	3	3	6	9	
x⑬	CHANNEL STOP	CS002	2	4	6	6	12	18	
x⑭	NYLON LATCH	DLB100B	2	4	6	6	12	18	
x⑮	SPRING	LS100	2	4	6	6	12	18	
x⑯	LOCK BRACKET	SLB101L	1	2	3	3	6	9	
x⑰	PLASTIC LIFTER	LC100B	1	2	3	3	6	9	
⑱	REAR LEG	KLG	2	2	2	2	2	2	
x⑲	BUMPER	KDB300	3	4	6	9	12	18	
⑳	NUMBER PLATE	NPH	1	2	3	3	6	9	
㉑	NUMBER PLATE RIVET	RV101	2	4	6	6	12	18	
㉒	3/8" SLOTLESS BOLT	MBT200	62	74	70	134	166	188	
㉓	HEX NUT	N201	60	70	64	128	154	170	
㉔	ESCUTCHEON PLATE	RPE100	1	2	3	3	6	9	
㉕	HI-DOME CAP NUT	N110	2	4	6	6	12	18	
x㉖	RIVET (HANDLE)	RV102	1	2	3	3	6	9	
x㉗	RIVET (HINGE)	RV102	7	8	9	21	24	27	

PART NUMBER SUFFIX SHOWS WIDTH, DEPTH, HEIGHT AND TIER. CUSTOMER TO SPECIFY.

NOTE:

FOR OPTIONAL INDIVIDUAL SLOPE TOPS,
SEE SUPPLEMENTAL INSTRUCTION SHEET NO. ASY-H-KIST-A

FOR OPTIONAL 6" HIGH CLOSED METAL BASE,
SEE SUPPLEMENTAL INSTRUCTION SHEET NO. ASY-H-KIST-B

x SHIPS PRE-HUNG IN DOOR FRAME ASSEMBLY ⑨

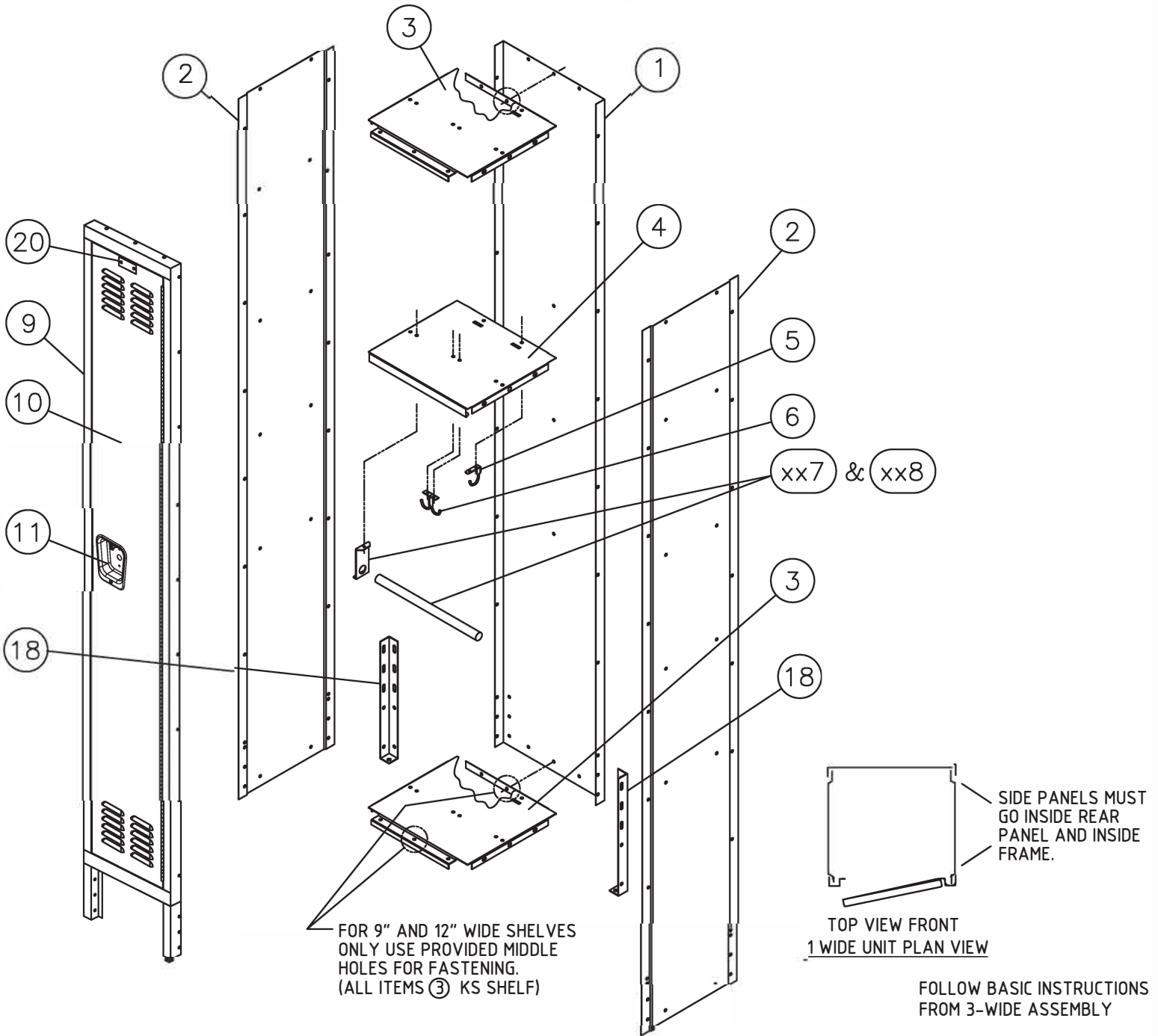
xx OPTIONAL ITEM

PART NO. LEGEND:

ww = WIDTH
dd = DEPTH
hh = HEIGHT (FRAME)
t = TIER

TOOLS REQUIRED: 3/8" NUT DRIVER (3/8" SOCKET MAY BE SUBSTITUTED)





COAT ROD (KCRww) & COAT ROD BRACKETS (TRH 200) ARE OPTIONAL.

HALLOWELL MAKES EVERY EFFORT TO ENSURE THAT ALL UNITS SHIP COMPLETE; HOWEVER, SHOULD YOUR UNIT CONTAIN MISSING OR DAMAGED PARTS, REPLACEMENTS MAY BE OBTAINED FROM HALLOWELL. TO OBTAIN PARTS, FOLLOW THESE INSTRUCTIONS.

PLEASE PROVIDE THE FOLLOW INFORMATION:

MODEL NUMBER

PURCHASE DATE

DESCRIPTION OF PART(S) NEEDED & PART NUMBER(S) AS SHOWN IN PARTS LIST

COMPANY NAME & CONTACT PERSON

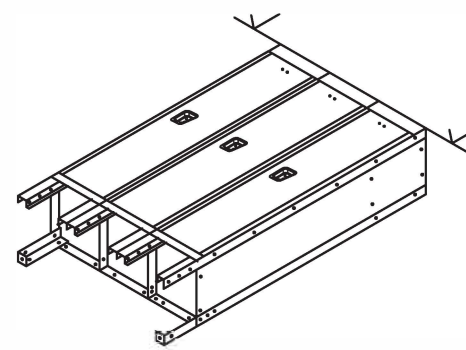
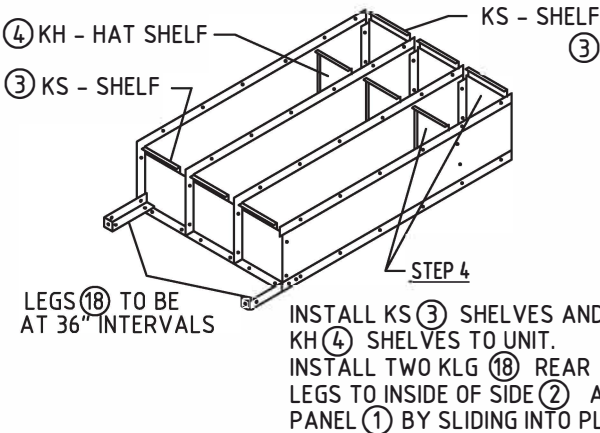
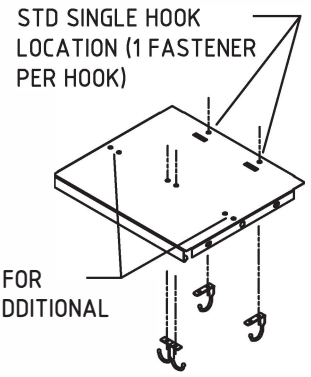
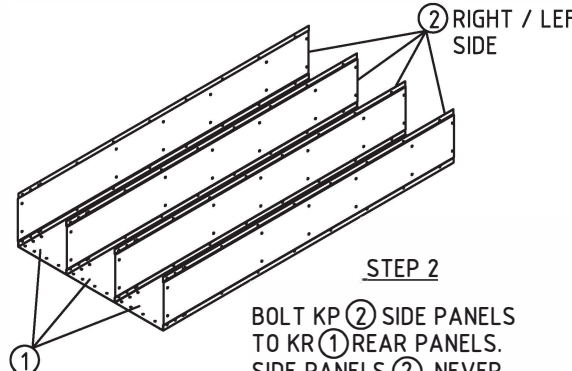
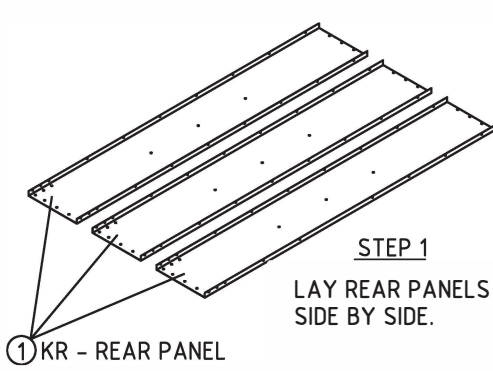
COLOR

WHERE THE PRODUCT WAS PURCHASED FROM

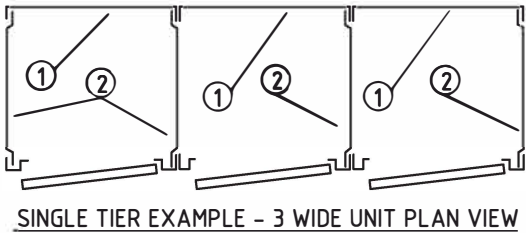
IF REQUESTING PARTS BY TELEPHONE, ASK FOR CUSTOMER SERVICE & PROVIDE THE ABOVE INFORMATION.



(A GROUPING OF 3-WIDE SINGLE TIER LOCKERS ILLUSTRATED)



ASSEMBLY OF SINGLE ROW LOCKERS
NEVER PUT SIDE PANELS BETWEEN
FRAMES OR REAR PANELS.

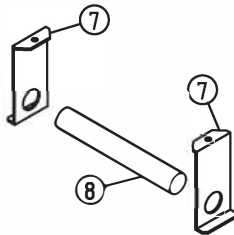


SIDE PANELS MUST
GO INSIDE REAR
PANEL AND INSIDE
FRAME.

OPTIONAL COAT ROD

BRACKETS TO BE BOLTED TO UNDERSIDE
OF HAT SHELF WITH COAT ROD IN BETWEEN.

- xx **7** COAT ROD BRACKETS (xxTRH 200)
- xx **8** COAT ROD (xxKCRww)

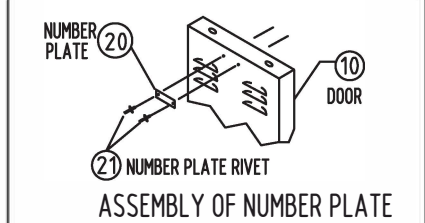
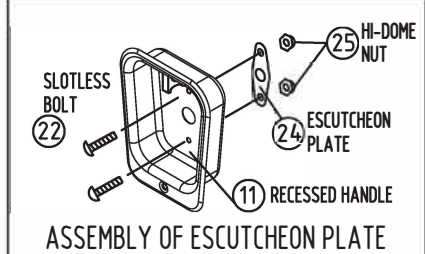
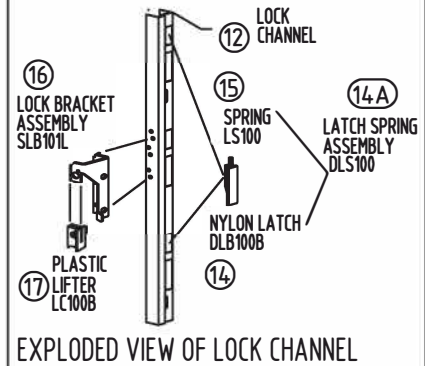
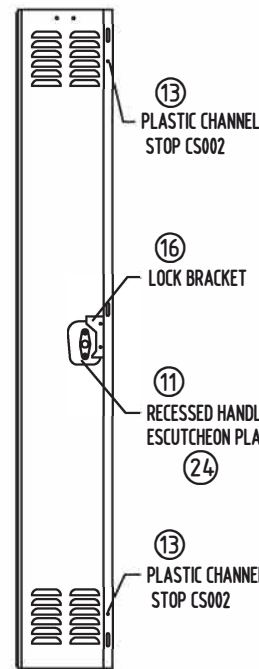


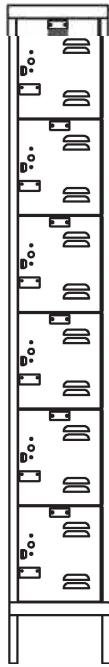
6 DOUBLE CEILING HOOK (H7K)

TO BE BOLTED TO
UNDERSIDE OF HAT SHELF.

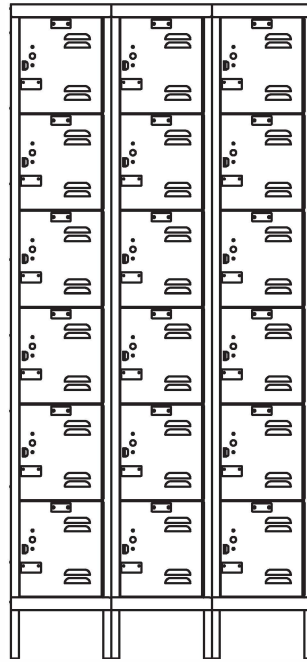
5 SINGLE CEILING HOOK (H5K)

TO BE BOLTED TO
UNDERSIDE OF HAT SHELF.





1-WIDE



3-WIDE

General Instructions

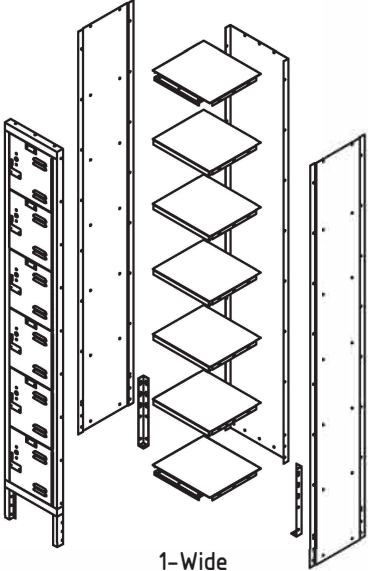
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4. Be careful to use the correct hardware as specified in the assembly instructions.
5. Items with suffix (xx) are available options.

CAUTION

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RETAIN INSTRUCTIONS FOR FUTURE REFERENCE.



PACKAGE CONTENTS

REF. NO.	DESCRIPTION	PART NO.	1-WIDE QUANTITY 6-TIER	3-WIDE QUANTITY 6-TIER	
①	REAR PANEL	KRww72G	1	3	 <p style="text-align: center;">1-Wide 6-Tier K.D. Locker</p>
②	RIGHT/LEFT SIDE PANEL	KPdd72G	2	4	
③	TOP/BOTTOM SHELF	KSwwddG	2	6	
④	INTERMEDIATE SHELF	KHwwddG	5	15	
⑤	DOOR FRAME ASSEMBLY	LKDFww78-6G	1	3	
x ⑥	DOOR	LKDww72-6LV-G	6	18	
⑦	BOX DOOR LATCH PULL	KBLP100	6	18	
⑧	NUMBER PLATE	NPH	6	18	
⑨	NUMBER PLATE RIVET	RV101	12	36	
xx ⑩	STRIKE PLATE	SP100	6	18	
⑪	REAR LEG	KLK	2	2	
⑫	3/8" SLOTLESS BOLT	MBT200	94	282	
⑬	HEX NUT	N201	82	246	
⑭	HI-DOME CAP NUT	N110	12	36	
x ⑮	PIANO HINGE	PH11	6	12	
x ⑯	RIVET (HINGE)	RV102	12	36	

PART NUMBER SUFFIX SHOW
WIDTH, HEIGHT, DEPTH AND TIER
CUSTOMER TO SPECIFY.

NOTE:

FOR OPTIONAL INDIVIDUAL SLOPE TOPS,
SEE SUPPLEMENTAL INSTRUCTION SHEET NO. ASY-H-KIST-A

FOR OPTIONAL 6" HIGH CLOSED METAL BASE,
SEE SUPPLEMENTAL INSTRUCTION SHEET NO. ASY-H-KIST-B

x SHIPS PRE-HUNG IN DOOR FRAME ASSEMBLY.

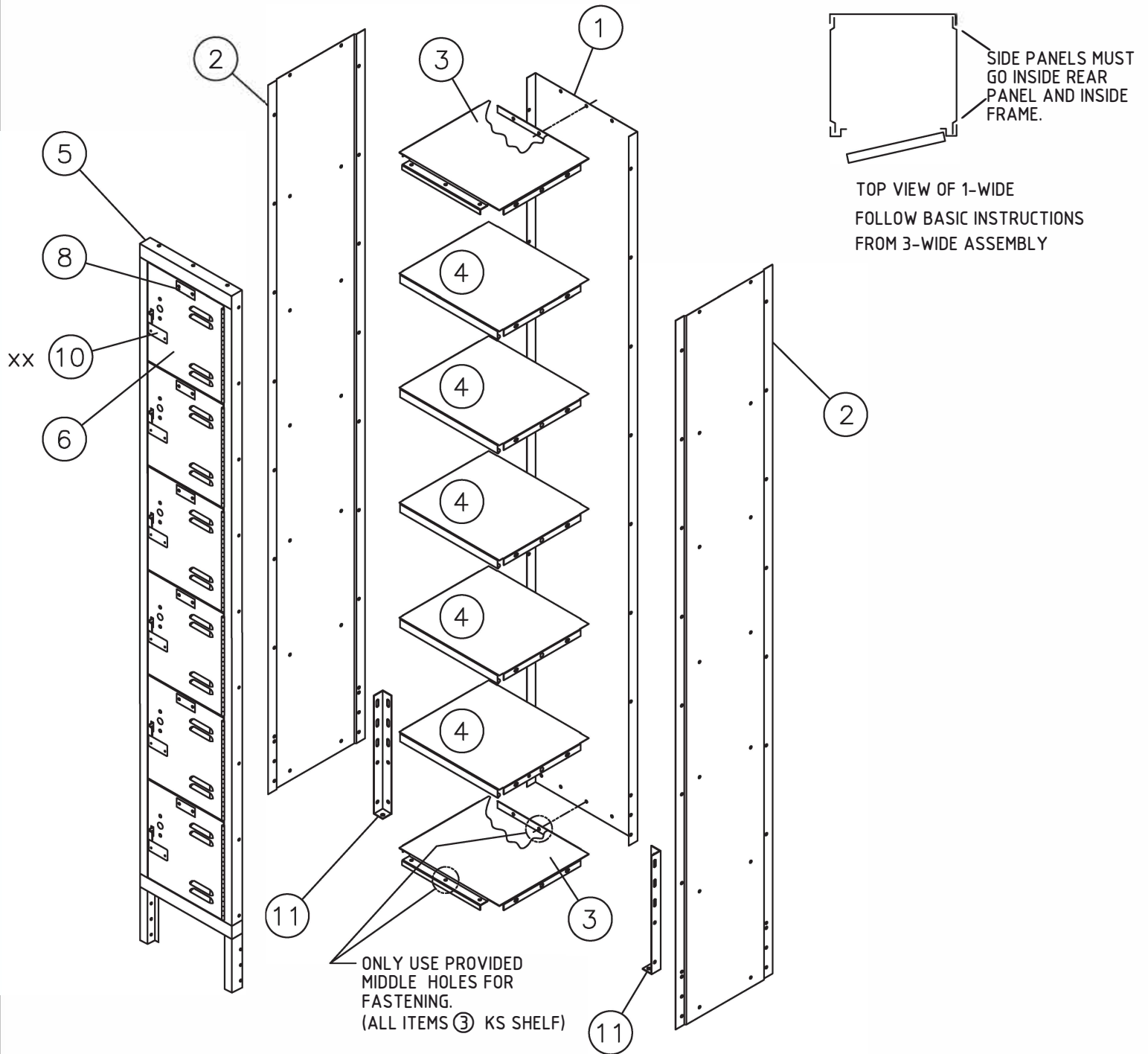
xx STRIKE PLATES ARE OPTIONAL - INCLUDES TWO RIVETS ⑨.

PART NO. LEGEND:

dd = DEPTH
ww = WIDTH

**TOOLS REQUIRED: 3/8" NUT
DRIVER (3/8" SOCKET MAY BE
SUBSTITUTED)**





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COMPANY NAME & CONTACT PERSON WHERE THE

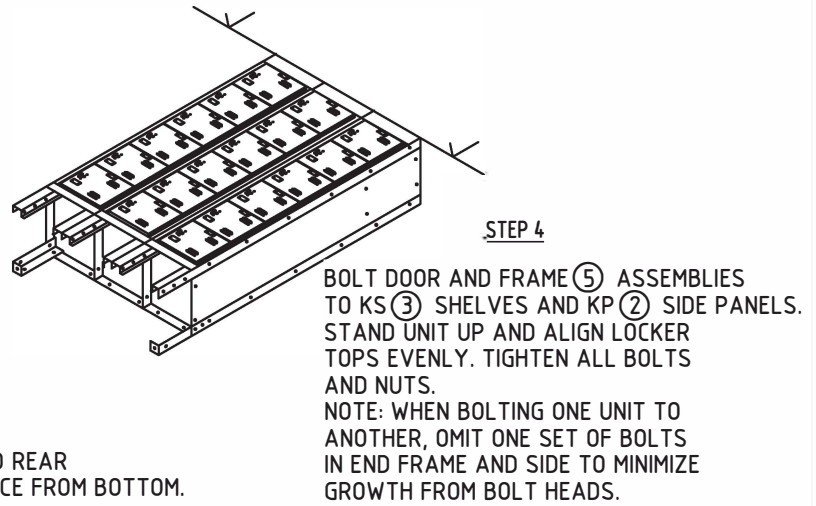
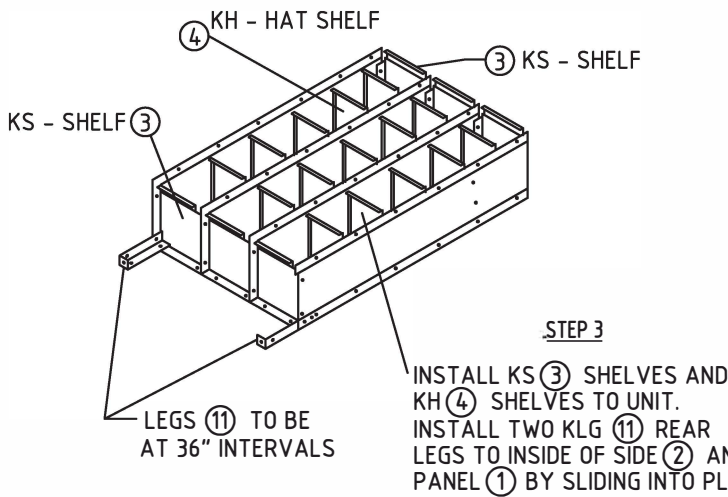
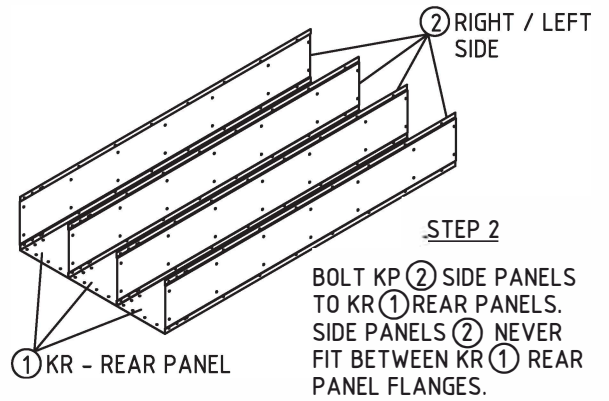
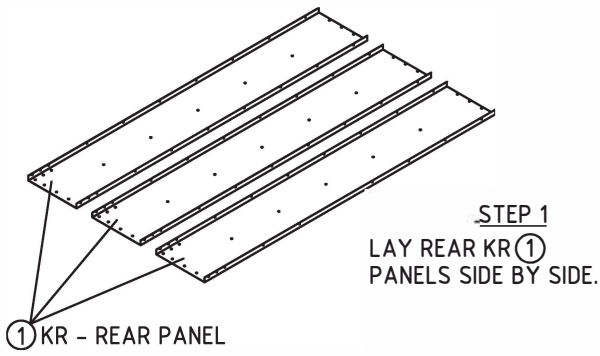
COLOR

PRODUCT WAS PURCHASED FROM

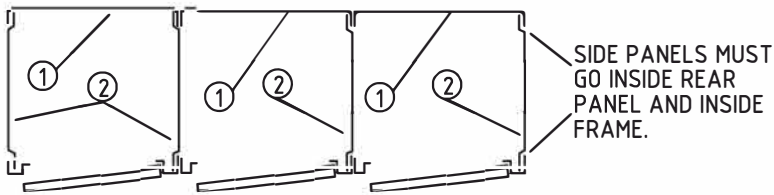
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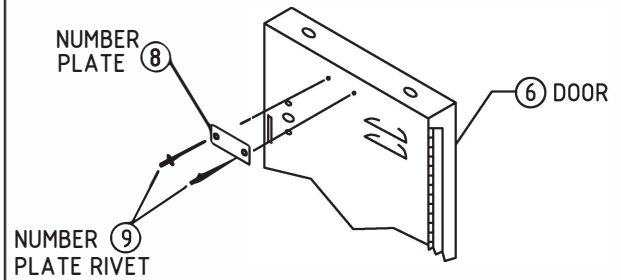
(A GROUPING OF (3) THREE 6-TIER LOCKERS ILLUSTRATED)



ASSEMBLY OF SINGLE ROW LOCKERS
NEVER PUT SIDE PANELS BETWEEN FRAMES.



3-WIDE UNIT PLAN VIEW



ASSEMBLY OF NUMBER PLATE

HARDWARE USED FOR MAIN LOCKER ASSEMBLY



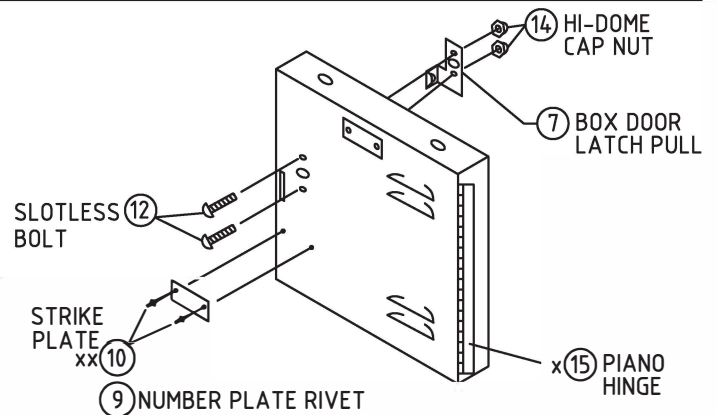
10 - 24 x 3/8"

MBT200 SLOTLESS BOLT ⑫



N201 HEX NUT ⑬

TIGHTEN NUT WITH A NUT DRIVER OR WRENCH (SCREW IS TAMPER RESISTANT).



ASSEMBLY OF STRIKE PLATE & LATCH PULL

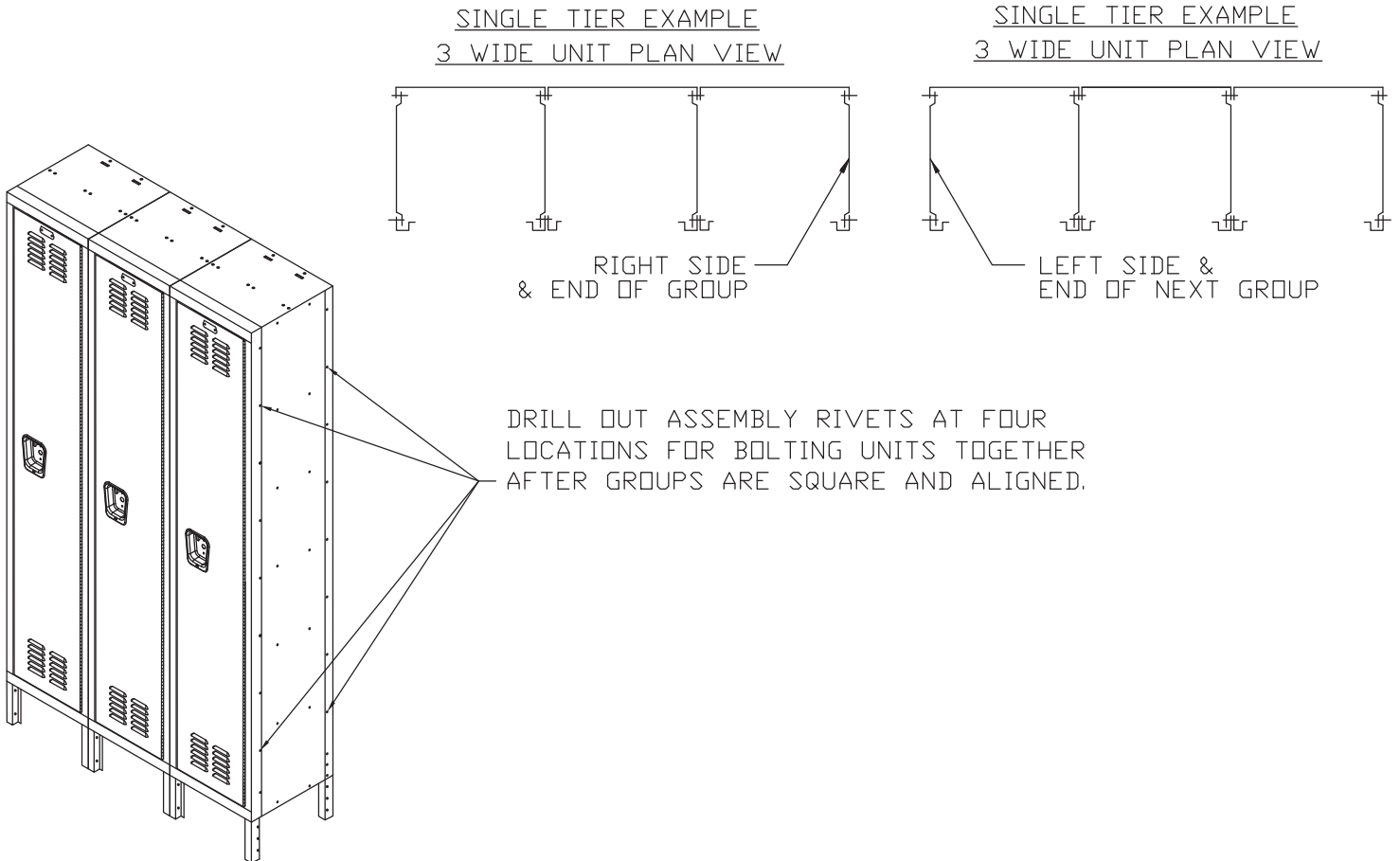


PRE-ASSEMBLED 3-WIDE, 1-TIER UNIT

PLEASE READ INSTRUCTIONS BEFORE INSTALLING LOCKERS.

STEP #1

Stand pre-assembled groups in place. Square up units with shims under REAR LEGS. TIGHTEN BOLTS AFTER GROUPS ARE SQUARE AND ALIGNED.

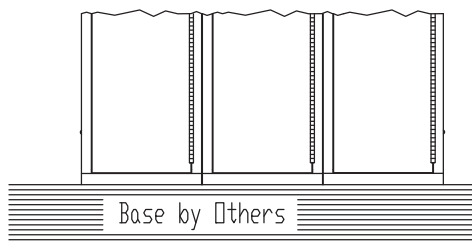


STEP #2

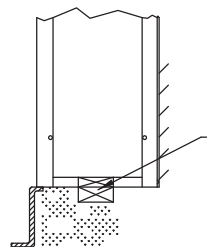
End lockers to be anchored plus Intermediate lockers on 36" centers MAX.

* Free standing lockers with legs MUST be anchored to floor through rear legs (see Sht. 2).

Free standing lockers without legs MUST to anchored thru shelf to floor. Installer MUST use blocking under shelf to fill in space at bottom of locker.



Front Elevation



Vertical Section

Anchor with screws every 36" (max) and at the end of each row.
(SLEEPER BY OTHERS)

PRE-ASSEMBLED 3-WIDE
ANCHORING METHODS



RECOMMENDED ANCHORING METHODS

ANCHORS SUPPLIED BY OTHERS

WARNING:

FLOOR ANCHOR MUST HAVE A MINIMUM PULL-OUT VALUE OF 190 LBS. WALL ANCHOR MUST HAVE A MINIMUM PULL-OUT VALUE OF 150 LBS.

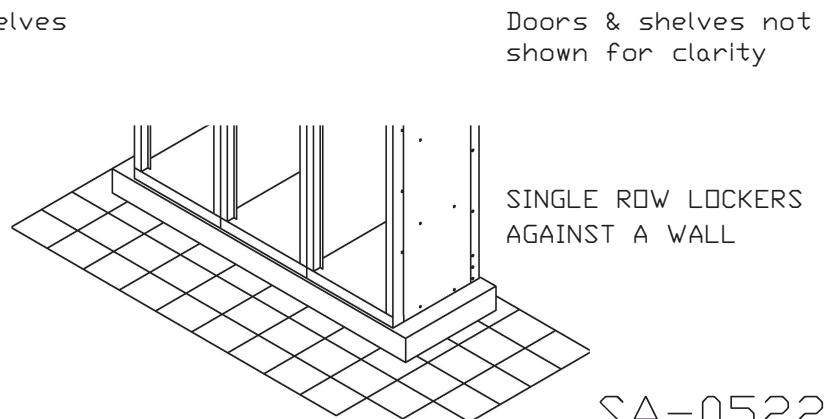
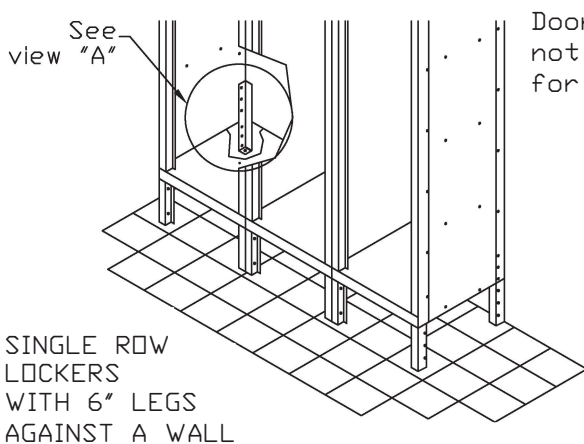
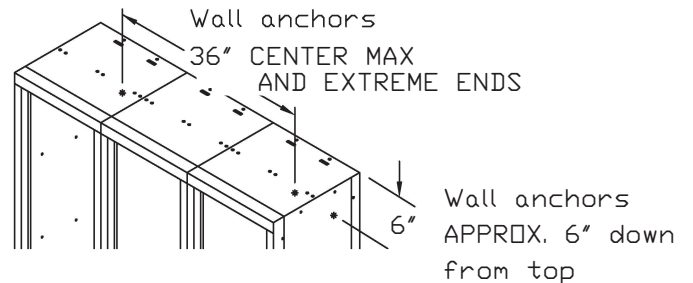
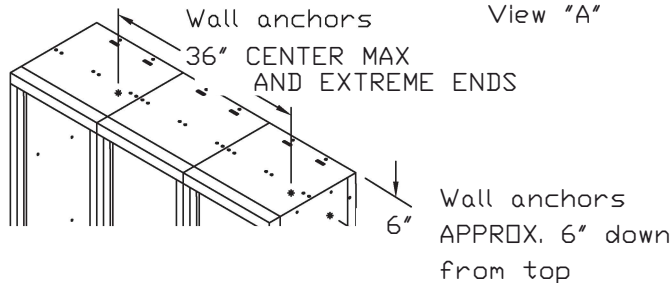
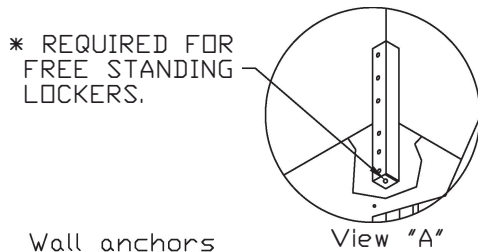
CLEANING OF LOCKERS:

THE LOCKERS ARE COATED WITH A POWDER COAT FINISH.

THEY REQUIRE CLEANING WITH A VERY MILD, NON-ABRASIVE TYPE PRODUCT.

NEVER:

USE A TOXIC CLEANER THAT CONTAINS AMMONIA OR ACID OR HOSE DOWN WITH WATER.



SA-0522
SHEET 2 of

