

LABORATORY DESIGN FOR:
VA MEDICAL CENTER
PTSD MENTAL HEALTH RESEARCH ADDITION
 CHARLESTON, SC
 9/23/2013

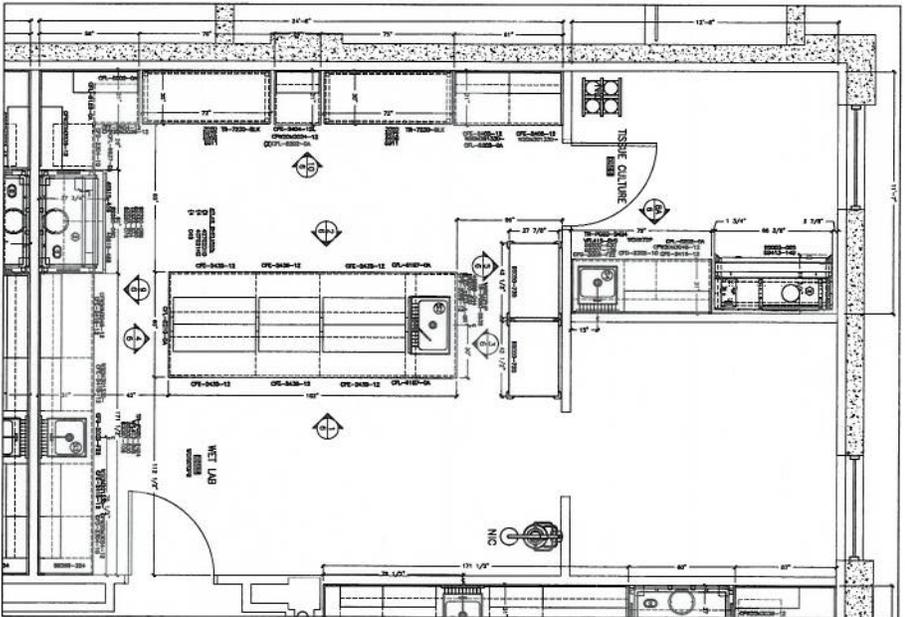
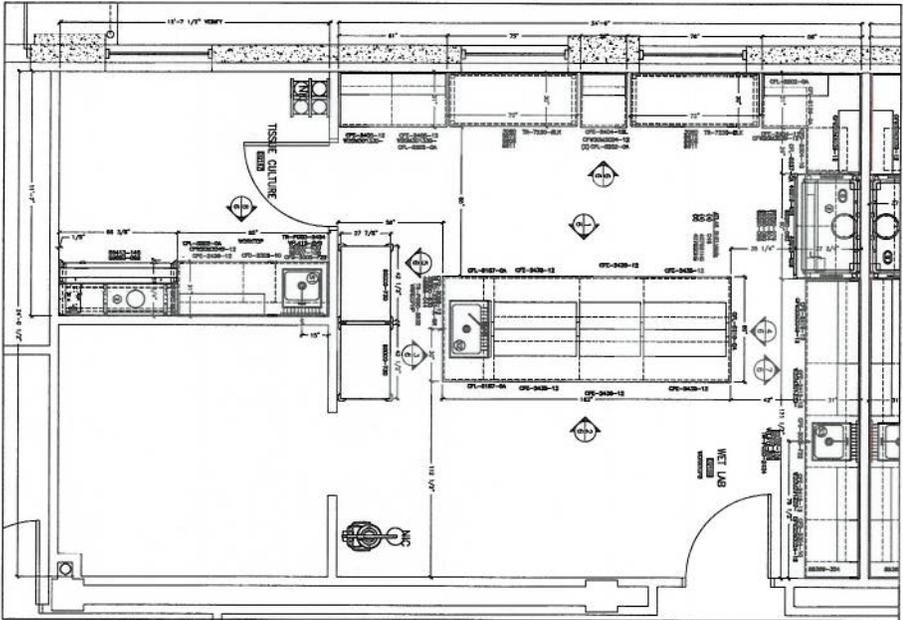
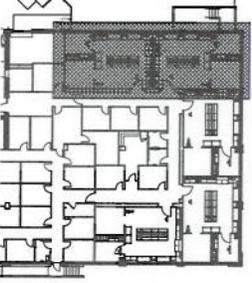
CASEWORK	
<input type="checkbox"/> GENERAL METAL	<input type="checkbox"/> FIN. LIBERT. RESTRICTIONS
<input type="checkbox"/> WORKTOP	<input type="checkbox"/> BLACK
<input type="checkbox"/> 1" THICK / VENEER	<input type="checkbox"/> SHELVING
<input type="checkbox"/> ATLAS	<input type="checkbox"/> FIN. LIBERT. RESTRICTIONS
<input type="checkbox"/> PLUMB HOODS	<input type="checkbox"/> GLASS/GRIT
<input type="checkbox"/> LABORATORY CABINETS	<input type="checkbox"/> GLASS/GRIT
<input type="checkbox"/> LABORATORY SINKS	<input type="checkbox"/> GLASS/GRIT
<input type="checkbox"/> CEILING HEIGHT/TYPE VENTILATION	<input type="checkbox"/> OTHER

PROJECT INFORMATION
 QUOTE NO. _____ JOB NO. _____
 DRAWING TITLE
SHOP DRAWING
 NOT FOR INSTALLATION
 REVISION NO. 1 OF 8

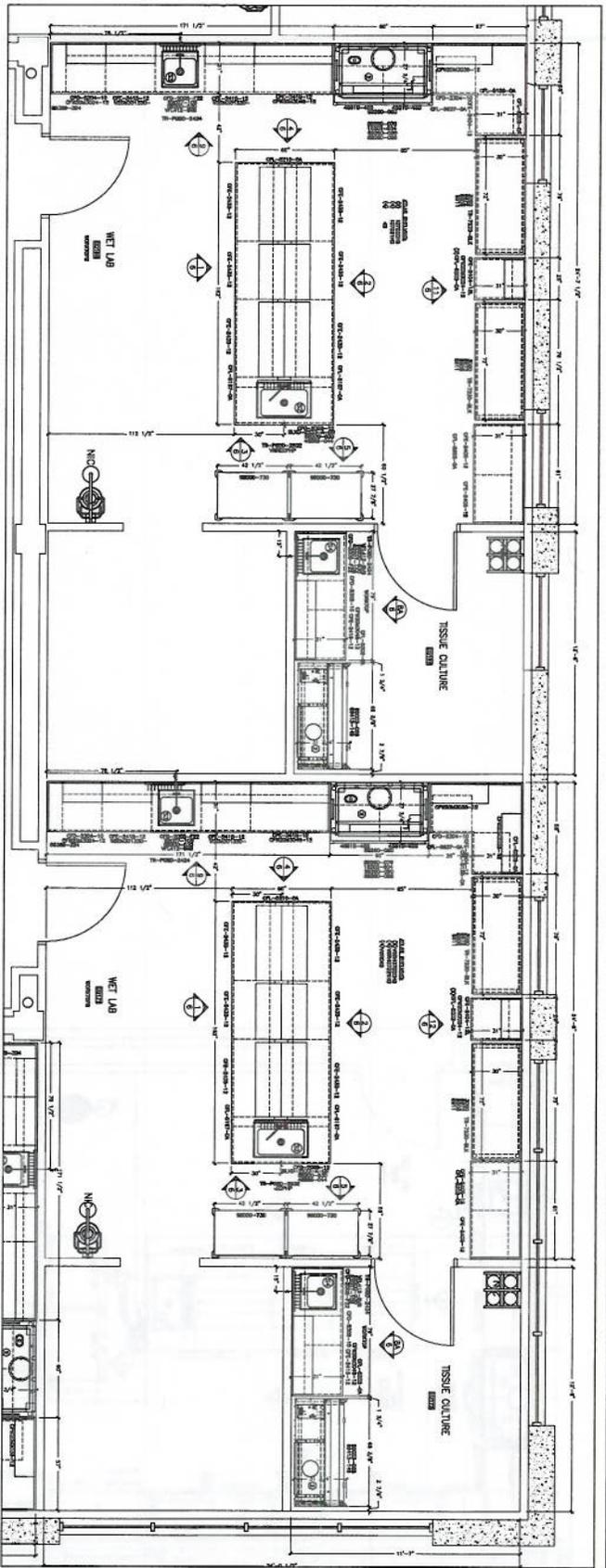
KEY PLAN

FOOTPRINT

WORK AREA

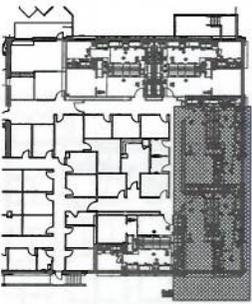


- PROJECT NOTE:**
- ① EXISTING CEILING AND MOUNTING ARE BY OTHER, SEE 2000 AND 2005 ARE.
 - ② THIS PROJECT WILL BE INSTALLED IN THE EXISTING CEILING OF THE ABOVE MOUNTING ARE. THE CEILING WILL REMAIN AT 21' 00".
 - ③ SAFETY SHOWERS ARE BY OTHER.
 - ④ ALL MOUNTING ARE 1" THICK BLACK THINWALL.



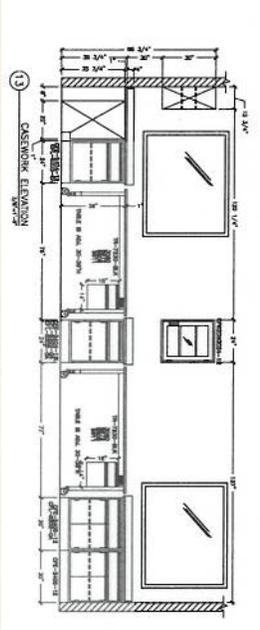
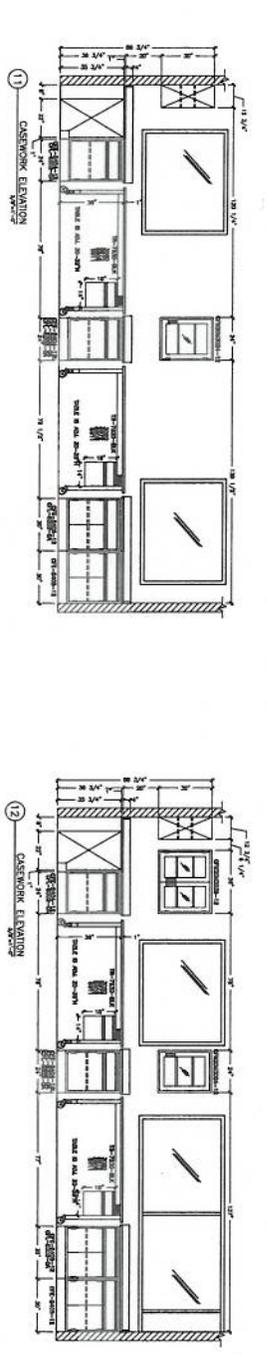
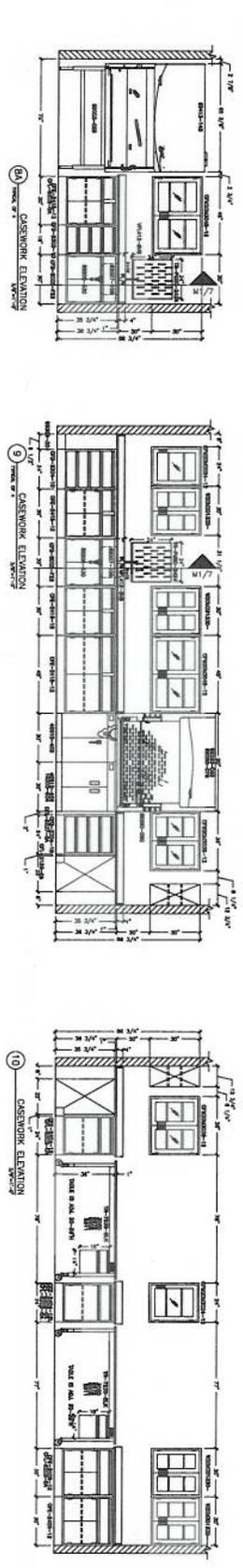
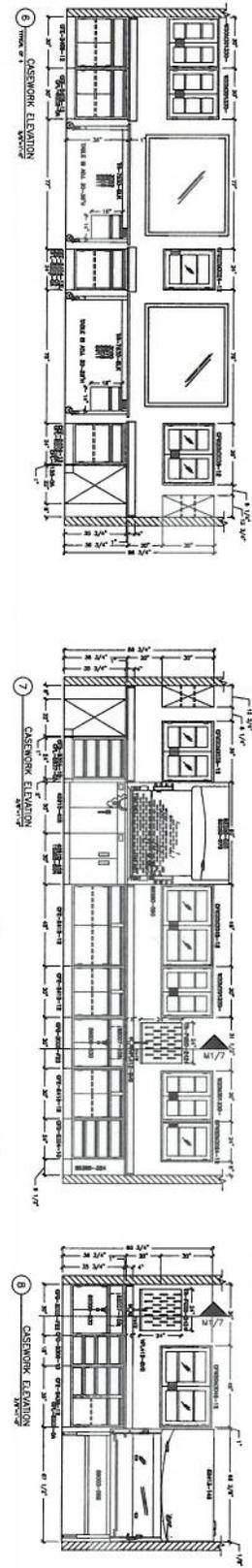
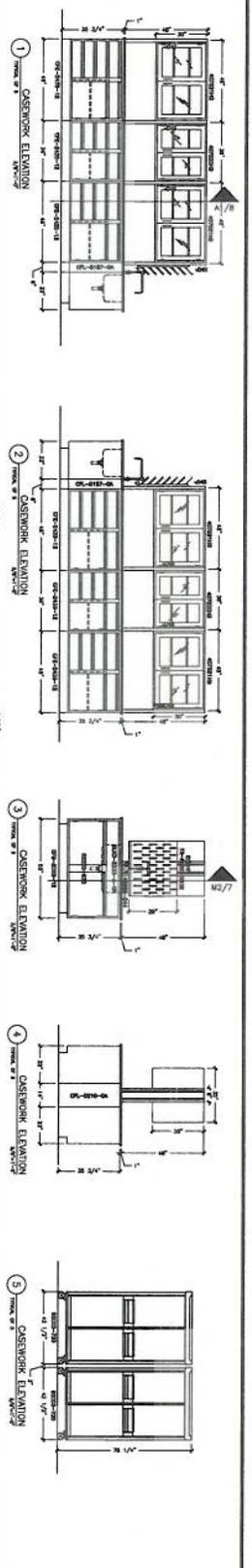
KEY PLAN
SCALE: 1/8" = 1'-0"

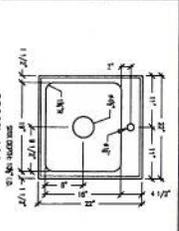
WORK AREA



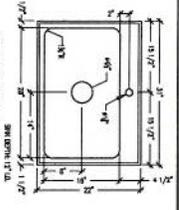
- PROJECT NOTE:**
- 1. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF CHICAGO ORDINANCES AND THE IBC.
 - 2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO.
 - 3. ALL WORK SHALL BE COMPLETED WITHIN THE SPECIFIED TIME FRAME.
 - 4. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL AREAS AT ALL TIMES.
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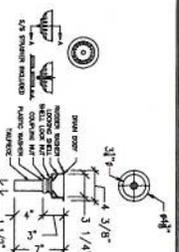




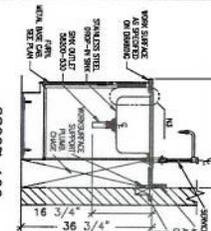
82007-106
SINK DETAIL
SCALE: 1"=1'-0"



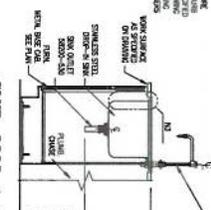
82007-106
SINK DETAIL
SCALE: 1"=1'-0"



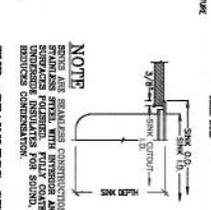
82007-106
SINK DETAIL
SCALE: 1"=1'-0"



82007-106
SINK SECTION M1
SCALE: 3/4"=1'-0"



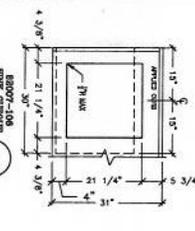
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SINK SECTION M2
SCALE: 3/4"=1'-0"



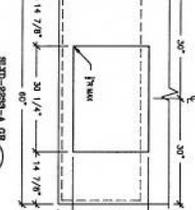
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SINK SECTION M3
SCALE: 3/4"=1'-0"



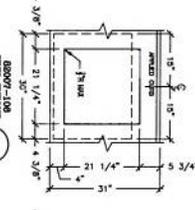
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SINK SECTION M4
SCALE: 3/4"=1'-0"



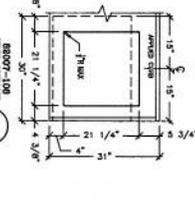
82007-106
SINK SECTION S1
SCALE: 3/4"=1'-0"



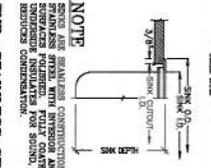
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SINK SECTION S2
SCALE: 3/4"=1'-0"



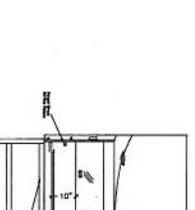
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SINK SECTION S3
SCALE: 3/4"=1'-0"



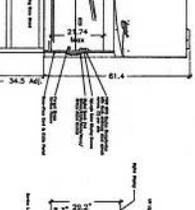
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SINK SECTION S4
SCALE: 3/4"=1'-0"



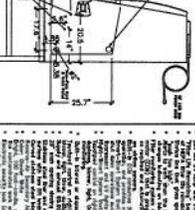
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SINK CUT SECTION N3
SCALE: 3/4"=1'-0"



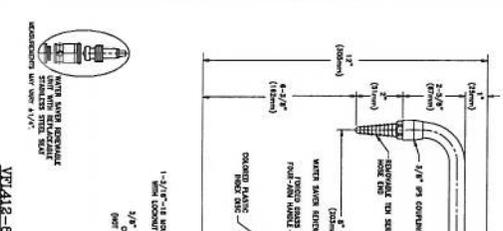
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SINK CUT SECTION N3
SCALE: 3/4"=1'-0"



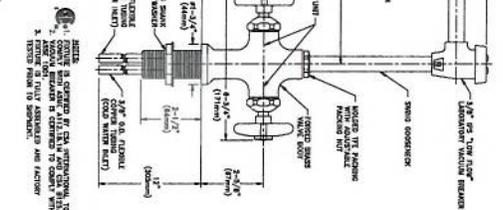
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SINK CUT SECTION N3
SCALE: 3/4"=1'-0"



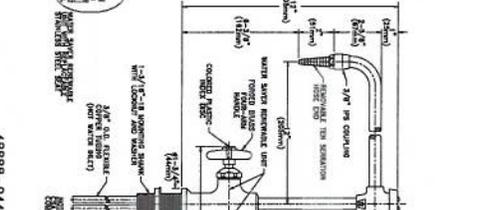
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SINK CUT SECTION N3
SCALE: 3/4"=1'-0"



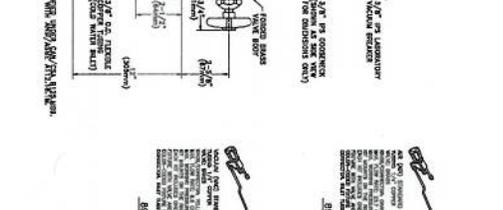
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SINK SECTION S1
SCALE: 3/4"=1'-0"



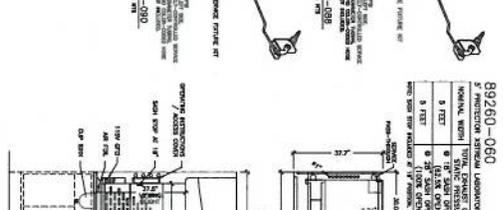
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SINK SECTION S2
SCALE: 3/4"=1'-0"



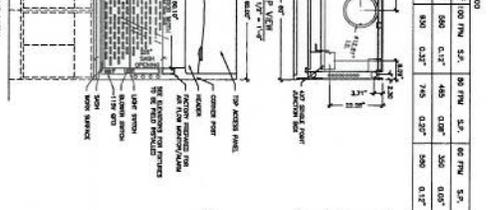
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SINK SECTION S3
SCALE: 3/4"=1'-0"



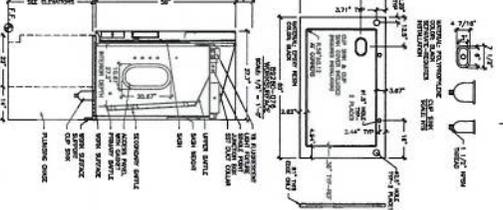
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SINK SECTION S4
SCALE: 3/4"=1'-0"



82007-106
SINK SECTION S1
SCALE: 3/4"=1'-0"



82007-106
SINK SECTION S2
SCALE: 3/4"=1'-0"



82007-106
SINK SECTION S3
SCALE: 3/4"=1'-0"

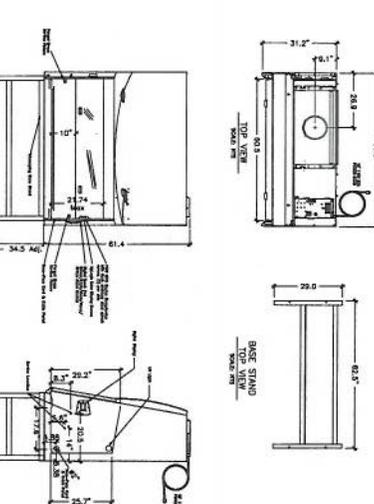


82007-106
SINK SECTION S4
SCALE: 3/4"=1'-0"

Acid Storage Cabinet Vent Kit

Catalog Number: 15203-504

Used for venting the Protector Acid Storage Cabinet through the 5-filtepaper (left) surface and from the same hood. Includes one plastic vent tube assembly, complete with 2" diameter threaded connector, faucet, flexible tubing and vent extension.



80413-148
5' (60") SHIRT SLATS R. 42 BRASS, SATIN COATED
GENERAL DESCRIPTIONS
1. This vent kit is designed for use with the Protector Acid Storage Cabinet.
2. The vent kit consists of one plastic vent tube assembly, complete with 2" diameter threaded connector, faucet, flexible tubing and vent extension.
3. The vent kit is used to vent the Protector Acid Storage Cabinet through the 5-filtepaper (left) surface and from the same hood.
4. The vent kit is used to vent the Protector Acid Storage Cabinet through the 5-filtepaper (left) surface and from the same hood.
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89260-060 LABORATORY HOOD

89260-060 LABORATORY HOOD
TOTAL SPAN: 60" (152.4 CM)
TOTAL HEIGHT: 36" (91.4 CM)
TOTAL DEPTH: 30" (76.2 CM)
TOTAL WEIGHT: 100 LBS (45.4 KG)
TOTAL COST: \$10,000.00
TOTAL LEAD TIME: 12 WEEKS

FRONT VIEW
TOP VIEW
SIDE VIEW

GENERAL DESCRIPTIONS
1. This laboratory hood is designed for use in a laboratory setting.
2. The hood consists of a main body and a front panel.
3. The hood is used to protect the user and the environment from hazardous materials.
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