



Proposal

MGC, Inc.

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 Albuquerque, NM 87120
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To: NMT Direct
 Attn.: Maria Estrada
 Phone: 575-835-5527
 Fax: xxx-xxx-xxxx
 Email: maria.estrada@nmt.edu
 Re: NMT Jones Hall Rm 16

Date 3/15/2022	Proposal Number 11703 JR NM
Terms Net 30	Tax Type: Separated \$1981.07: Included
Freight Included	Installation Included
Shipping Schedule	8 to 10 weeks after approved submittals
Authorized Signature	
Jeff Rea Estimator	

This proposal is subject to acceptance within 5 days. Anticipated delivery is 2022. Should a delayed delivery occur through no fault of MGC Inc. or the manufacturer, an escalation factor could be applied. We propose to furnish and install casework and countertops as outlined in the scope of work below. Drawings and design by FBT. Plans Dated: 3/14/2022

SCOPE OF WORK:

WOOD LABORATORY CASEWORK, METAL FUME HOOD, EPOXY TOPS, SERVICE FIXTURES

QTY		
1. / 4	1480022W	BC - 2 DR / 2 DRWR 36" X 31-3/4" X 22"D
2. / 2	SCP5030W	MI - FRONT RAIL SERVICE COVER 30"W X 31-3/4"H
3. / 2	FRB0030W	MI - FRONT RAIL 30"W X 2"H
4. / 1	1488022W	BC - F.P. SINK 36" X 31-3/4" X 22"D
5. / 2	1380022W	BC - 2 DR / 2 DRWR 30" X 31-3/4" X 22"D
6. / 1	1010011W	BC - R.H. DR 12" X 34-3/4" X 22"D
7. / 1	1412011W	SC - SOLVENT 36" X 34-3/4" X 22"D
8. / 1	ECC1007W	FP - END COVER PANEL 7"W X 34-3/4"H
9. / 1	7251040	FH - 48"W FRP PRO, VISION PANEL, CHAIN, BENCH,
10. / 1	FPS9248	FH - FURRING H ACCESS 48"W X 19"H X 32-5/8"D RET BOTH
11.	EPOXY TOPS	Epoxy Resin tops and Sinks
12.	4 SERVICE Fixtures	1 double AIR, 2 single AIR, 1 HW/CW faucet
13. / 1	SDP1390	PIPE DROP ENCLOSURE 24" X 6" X 90"

OPTION TO USE METAL CABINETS BELWO FUME HOOD (MAY ADD 4 WEEKS)

1	1010011	BC - R.H. DR 12" X 34-3/4" X 22"D
1	1412011	SC - SOLVENT 36" X 34-3/4" X 22"D
2	ECC1007	FP - END COVER PANEL 7"W X 34-3/4"H

ADD \$1,625.00

Materials FOB Job Site:	\$19,905
Installation:	\$4,108
Tax if Required:	\$1,981
Total:	\$25,994

EXCLUSIONS / SPECIAL CONDITIONS:

- All electrical wiring work/materials, appliances, fixtures, and connections are excluded.
- All plumbing connections are by others.
- All mechanical duct connections are by others.
- In-wall blocking and/or structural steel for supporting casework or equipment is by others.
- All stone (granite/marble) is excluded
- All structural and decorative metal is excluded.
- Rubber or vinyl cove base at casework or millwork toekicks is by others.
- Lockers are excluded.
- Toilet Accessories are excluded.
- Acoustical or fabric-wrapped paneling is excluded.
- Painting of paint grade is by others (furnished primed only).
- Glass, glass installation materials, and glazing is by others.
- All entry doors, frames and hardware are excluded (both furnish and install are excluded).
- All exterior work is excluded.
- Gyp. Board and metal stud partitions are by others.
- Price is based on normal working hours.
- Price is based on scope outlined above. If only a portion of the work is ordered unit prices may change.
- All building/construction permits are the responsibility of the buyer.
- All work and materials NOT outlined in the above scope of work is excluded.
- Plans are incomplete (missing sections and elevations). Prices may change based on final details.
- The above Scope of Work is not to list every individual item, rather to provide general information on quantities and materials.
- With the volatility in the steel market due to substantial cost in raw material, tariffs, and freight, future unforeseen surcharges are not included in our proposal.
- With the volatility in the epoxy resin market due to substantial cost in raw material and availability, future unforeseen surcharges are not included in our proposal.
- With the volatility in the millwork market due to substantial cost in raw material and availability, future unforeseen surcharges are not included in our proposal.
- MGC Inc reserves the right to a schedule extensions and potential change orders for additional costs outside of our control, including and not limited to the following:
 - Storage Fees
 - Freight Costs
 - Material Escalations
 - Natural disasters, COVID-19, delays in transportation, labor shortages, work strikes, and etc.

ACCEPTANCE OF PROPOSAL

The above prices and specifications of this Proposal are satisfactory and are hereby accepted. MGC Inc. is authorized to proceed with the work as outlined above unless otherwise stipulated.

Date: _____

Company: _____

Representative: _____

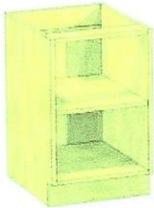
Signature: _____

Title: _____

BASE CABINETS

31-3/4" HIGH X 22" DEEP

Open Units



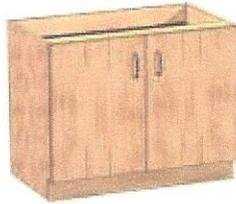
Width	Item Number
12"	108000W
15"	198000W
18"	118000W
24"	128000W
30"	138000W
36"	148000W
42"	188000W
48"	158000W
513mm	168000W
1000mm	178000W

• Actual depths 7/8" less than nominal.

Full Door Units



up to 24" wide



30" and wider

Width	Right Hinged	Left Hinged	# of Doors
12"	108001W	108021W	1
15"	198001W	198021W	1
18"	118001W	118021W	1
24"	128001W	128021W	1
30"	138001W	-	2
36"	148001W	-	2
42"	188001W	-	2
48"	158001W	-	2
513mm	168001W	168021W	1
1000mm	178001W	-	2

Door/Drawer Units



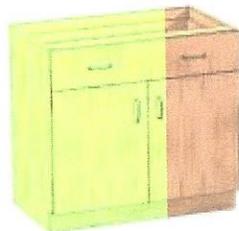
up to 24" wide



30" and wider

Width	Right Hinged	Left Hinged	# of Doors
12"	108002W	108022W	1
15"	198002W	198022W	1
18"	118002W	118022W	1
24"	128002W	128022W	1
30"	138002W	-	2
36"	148002W	-	2
42"	188002W	-	2
48"	158002W	-	2
513mm	168002W	168022W	1
1000mm	178002W	-	2

x2 x4 (5) (1)

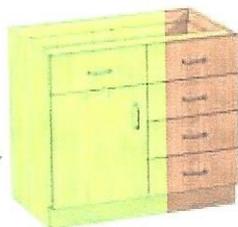


Width	Item Number
30"	1380093W
36"	1480093W
42"	1880093W
48"	1580093W
1000mm	1780093W



Width	Right Hand	Left Hand
30"	1380942W	1380924W
36"	1480942W	1480924W
42"	1880942W	1880924W
48"	1580942W	1580924W
1000mm	1780942W	1780924W

• Left hand door/drawer unit shown.
• Right hand reversed.

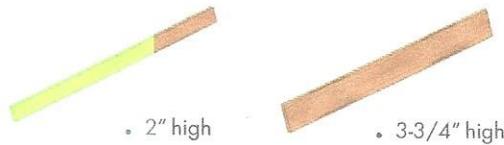


Width	Right Hand	Left Hand
30"	1380042W	1380024W
36"	1480042W	1480024W
42"	1880042W	1880024W
48"	1580042W	1580024W
1000mm	1780042W	1780024W

• Left hand door/drawer unit shown.
• Right hand reversed.

MISCELLANEOUS ITEMS

Front Rails

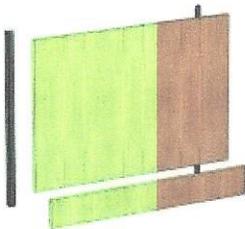


- Front Rails are commonly used to finish a space at a sitting area when a full frame apron is not required.
- Sides are not edge banded.

Width	2" High	3-3/4" High
15"	FRB0015W	FRA0015W
18"	FRB0018W	FRA0018W
24"	FRB0024W	FRA0024W
30"	FRB0030W	FRA0030W
36"	FRB0036W	FRA0036W
42"	FRB0042W	FRA0042W
48"	FRB0048W	FRA0048W
54"	FRB0054W	FRA0054W
60"	FRB0060W	FRA0060W
66"	FRB0066W	FRA0066W
72"	FRB0072W	FRA0072W
513mm	FRB000AW	FRA000AW
1000mm	FRB000BW	FRA000BW

Line 3

Front Rail Service Covers

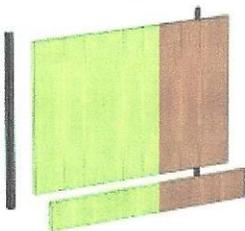


Width	Standing Height	Sitting Height	ADA Height
15"	SCP1015W	SCP2015W	SCP5015W
18"	SCP1018W	SCP2018W	SCP5018W
24"	SCP1024W	SCP2024W	SCP5024W
30"	SCP1030W	SCP2030W	SCP5030W
36"	SCP1036W	SCP2036W	SCP5036W
42"	SCP1042W	SCP2042W	SCP5042W
48"	SCP1048W	SCP2048W	SCP5048W
54"	SCP1054W	SCP2054W	SCP5054W
60"	SCP1060W	SCP2060W	SCP5060W
66"	SCP1066W	SCP2066W	SCP5066W
513mm	SCP100AW	SCP2100AW	SCP500AW
1000mm	SCP100BW	SCP200BW	SCP500BW

Line 2

- Front Rail Service Cover panels are used to conceal open spaces and services where front rails are in place
- Attaches to adjacent cabinets and meets the underside of the work surface.
- Assembly includes single angles for attachment to adjacent cabinets. Upper panel is removable to allow access to the services. The lower panel stays fixed in order to apply covered base.

Apron Service Covers



Width	Standing Height	Sitting Height	ADA Height
15"	SCP3015W	SCP4015W	SCP6015W
18"	SCP3018W	SCP4018W	SCP6018W
24"	SCP3024W	SCP4024W	SCP6024W
30"	SCP3030W	SCP4030W	SCP6030W
36"	SCP3036W	SCP4036W	SCP6036W
42"	SCP3042W	SCP4042W	SCP6042W
48"	SCP3048W	SCP4048W	SCP6048W
54"	SCP3054W	SCP4054W	SCP6054W
60"	SCP3060W	SCP4060W	SCP6060W
66"	SCP3066W	SCP4066W	SCP6066W
513mm	SCP300AW	SCP400AW	SCP600AW
1000mm	SCP300BW	SCP400BW	SCP600BW

- Apron Service Cover panels are used to conceal open spaces and services below aprons.
- Attaches to adjacent cabinets and meets the underside of the bottom of the apron.
- Assembly includes single angles for attachment to adjacent cabinets. Upper panel is removable to allow access to the services. The lower panel stays fixed in order to apply covered base.

BASE CABINETS

31-3/4" HIGH X 22" DEEP

File Drawer Units



up to 24" wide



30" and wider

Width	Item Number
15"	1980100W
18"	1180100W
24"	1280100W
30"	1380100W
36"	1480100W
42"	1880100W
48"	1580100W
513mm	1680100W
1000mm	1780100W



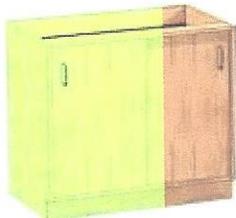
up to 24" wide



30" and wider

Width	Item Number
15"	1980111W
18"	1180111W
24"	1280111W
30"	1380111W
36"	1480111W
42"	1880111W
48"	1580111W
513mm	1680111W
1000mm	1780111W

Sliding Door Units



Width	Item Number
30"	1380711W
36"	1480711W
42"	1880711W
48"	1580711W
1000mm	1780711W

• Actual depth 7/8" less than nominal.

Sink Units



up to 24" wide



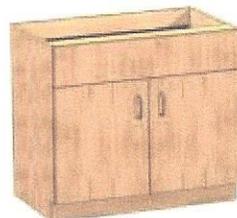
30" and wider

Width	Right Hinged	Left Hinged	# of Doors
12"	1083011W	1083211W	1
15"	1983011W	1983211W	1
18"	1183011W	1183211W	1
24"	1283011W	1283211W	1
30"	1383011W	-	2
36"	1483011W	-	2
42"	1883011W	-	2
48"	1583011W	-	2
513mm	1683011W	1683211W	1
1000mm	1783011W	-	2

• Add option code 90 to order Sink Hanger Supports.



up to 24" wide



30" and wider

Width	Right Hinged	Left Hinged	# of Doors
12"	1088022W	1088222W	1
15"	1988022W	1988222W	1
18"	1188022W	1188222W	1
24"	1288022W	1288222W	1
30"	1388022W	-	2
36"	1488022W	-	2
42"	1888022W	-	2
48"	1588022W	-	2
513mm	1688022W	1688222W	1
1000mm	1788022W	-	2

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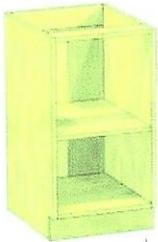
x 1

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BASE CABINETS

34-3/4" HIGH X 22" DEEP

Open Units



Width	Item Number
12"	1010000W
15"	1910000W
18"	1110000W
24"	1210000W
30"	1310000W
36"	1410000W
42"	1810000W
48"	1510000W
513mm	1610000W
1000mm	1710000W

* Actual depths 7/8" less than nominal.

Full Door Units



up to 24" wide



30" and wider

Width	Right Hinged	Left Hinged	# of Doors
* 12"	1010011W	1010211W	1
15"	1910011W	1910211W	1
18"	1110011W	1110211W	1
24"	1210011W	1210211W	1
30"	1310011W	-	2
36"	1410011W	-	2
42"	1810011W	-	2
48"	1510011W	-	2
513mm	1610011W	1610211W	1
1000mm	1710011W	-	2

6

Door/Drawer Units



up to 24" wide



30" and wider

Width	Right Hinged	Left Hinged	# of Doors
12"	1010022W	1010222W	1
15"	1910022W	1910222W	1
18"	1110022W	1110222W	1
24"	1210022W	1210222W	1
30"	1310022W	-	2
36"	1410022W	-	2
42"	1810022W	-	2
48"	1510022W	-	2
513mm	1610022W	1610222W	1
1000mm	1710022W	-	2



up to 24" wide



30" and wider

Width	Right Hinged	Left Hinged	# of Doors
12"	1010033W	1010233W	1
15"	1910033W	1910233W	1
18"	1110033W	1110233W	1
24"	1210033W	1210233W	1
30"	1310033W	-	2
36"	1410033W	-	2
42"	1810033W	-	2
48"	1510033W	-	2
513mm	1610033W	1610233W	1
1000mm	1710033W	-	2



Width	Item Number
30"	1310093W
36"	1410093W
42"	1810093W
48"	1510093W
1000mm	1710093W



Width	Item Number
30"	1310096W
36"	1410096W
42"	1810096W
48"	1510096W
1000mm	1710096W

All dimensions and sizes shown are nominal. Specifications and details are based on product information at the time of printing and may change at any time without notice. Mott Manufacturing reserves the right to change dimensions, specifications and manufacturing details at any time without notice.

SOLVENT CABINETS

34-3/4" HIGH X 18"/22" DEEP

See page L10 for vent hole locations.

Solvent Units (18" Deep)



up to 24" wide



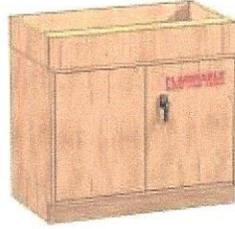
30" and wider

Width	Right Hinged	Left Hinged	# of Doors
15"	1932011W	1932111W	1
18"	1132011W	1132111W	1
24"	1232011W	1232111W	1
30"	1332011W	-	2
36"	1432011W	-	2
42"	1832011W	-	2
48"	1532011W	-	2
513mm	1632011W	1632111W	1
1000mm	1732011W	-	2

- Add option code 83 to order Self Closing doors. Cabinets over 24" wide will not be UL listed when option code 83 is added.
- Add option code "FL" to order a fusible link on Solvent cabinets with self-closing doors.



up to 24" wide

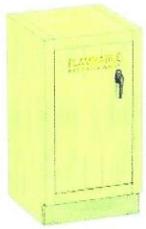


30" and wider

Width	Right Hinged	Left Hinged	# of Doors
15"	1932022W	1932122W	1
18"	1132022W	1132122W	1
24"	1232022W	1232122W	1
30"	1332022W	-	2
36"	1432022W	-	2
42"	1832022W	-	2
48"	1532022W	-	2
513mm	1632022W	1632122W	1
1000mm	1732022W	-	2

- Add option code 83 to order Self Closing doors. Cabinets over 24" wide will not be UL listed when option code 83 is added.
- Add option code "FL" to order a fusible link on Solvent cabinets with self-closing doors.
- Upper apron assemblies are 6" high. If Variac is required, upper apron increases in height, contact Mott for details.
- Not UL approved with electrical installed. Dimensional modifications may invalidate the UL listing - contact Mott for more information.

Solvent Units (22" Deep)



up to 24" wide



30" and wider

Width	Right Hinged	Left Hinged	# of Doors
15"	1912011W	1912111W	1
18"	1112011W	1112111W	1
24"	1212011W	1212111W	1
30"	1312011W	-	2
36"	1412011W xl	-	2
42"	1812011W	-	2
48"	1512011W	-	2
513mm	1612011W	1612111W	1
1000mm	1712011W	-	2

- Add option code 83 to order Self Closing doors. Cabinets over 24" wide will not be UL listed when option code 83 is added.
- Add option code "FL" to order a fusible link on Solvent cabinets with self-closing doors.



up to 24" wide



30" and wider

Width	Right Hinged	Left Hinged	# of Doors
15"	1912022W	1912122W	1
18"	1112022W	1112122W	1
24"	1212022W	1212122W	1
30"	1312022W	-	2
36"	1412022W	-	2
42"	1812022W	-	2
48"	1512022W	-	2
513mm	1612022W	1612122W	1
1000mm	1712022W	-	2

- Add option code 83 to order Self Closing doors. Cabinets over 24" wide will not be UL listed when option code 83 is added.
- Add option code "FL" to order a fusible link on Solvent cabinets with self-closing doors.
- Upper apron assemblies are 6" high. If Variac is required, upper apron increases in height, contact Mott for details.
- Not UL approved with electrical installed. Dimensional modifications may invalidate the UL listing - contact Mott for more information.

Line 7

MISCELLANEOUS ITEMS

Front Filler Panels



- The Front Filler Panel is used to close a space between two base cabinets.
- Filler panels can be ordered in 1" increments, up to 24" wide. Change the last two digits to the dimension required.

Width	Standing Ht.	Sitting Ht.	ADA Ht.	84" High
1"	FFC1001W	FFC2001W	FFC8001W	FFC3001W
2"	FFC1002W	FFC2002W	FFC8002W	FFC3002W
4"	FFC1004W	FFC2004W	FFC8004W	FFC3004W
6"	FFC1006W	FFC2006W	FFC8006W	FFC3006W
8"	FFC1008W	FFC2008W	FFC8008W	FFC3008W
10"	FFC1010W	FFC2010W	FFC8010W	FFC3010W
12"	FFC1012W	FFC2012W	FFC8012W	FFC3012W
24"	FFC1024W	FFC2024W	FFC8024W	FFC3024W

Corner Filler Panels



- The Corner Filler Panel is used to close a corner space between two base cabinets.

Width & Depth	Standing Ht.	Sitting Ht.	ADA Ht.
1" x 1"	CFC1001W	CFC2001W	CFC8001W
2" x 2"	CFC1002W	CFC2002W	CFC8002W
4" x 4"	CFC1004W	CFC2004W	CFC8004W
6" x 6"	CFC1006W	CFC2006W	CFC8006W

End Cover Panels



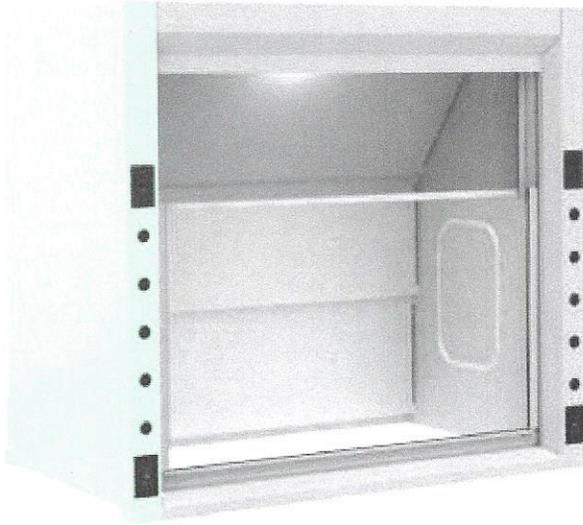
- End Cover Channels are fixed width and are used to close spaces between the back of a base cabinet and a wall.
- Filler panels can be ordered in 1" increments, up to 24" wide. Change the last two digits to the dimension required.

Width	Standing Ht.	Sitting Ht.	ADA Ht.	84" High
1"	ECC1001W	ECC2001W	ECC5001W	ECC3001W
2"	ECC1002W	ECC2002W	ECC5002W	ECC3002W
4"	ECC1004W	ECC2004W	ECC5004W	ECC3004W
7" x 1	ECC1007W	ECC2007W	ECC5007W	ECC3007W
13"	ECC1013W	ECC2013W	ECC5013W	ECC3013W
14"	ECC1014W	ECC2014W	ECC5014W	ECC3014W
120mm	ECC100AW	ECC200AW	ECC500AW	ECC300AW

Line 8

PRO RESTRICTED BY-PASS BENCH WITH VISION PANEL - VERTICAL SASH

This general purpose fume hood is designed to meet most laboratory Variable Air Volume (VAV) requirements and supplied with a restricted upper by-pass. Designed to mount on a 30" deep counter top. The Pro bench mounted fume hood is supplied with the following standard features:



Counterbalance Systems - Chain and sprocket system delivers the easiest and most reliable sash operation available with an exceptionally long life span. High quality stainless steel cable system provides economical and reliable operation; tested to 100,000 cycles with no failure.

Stainless Steel Airfoil - Aerodynamic raised design allows air to enter the fume hood even when the sash is closed ensuring efficient fume exhaust. Notches in both corners allow electrical wiring or tubing into the fume hood while still permitting full closure of the sash.

Full Viewing Area - Provides a clear and unobstructed side to side view of fume hood interior. Rear mounted fixed tinted visor included. 44" viewing height.

Sash Design - 6mm laminated safety glass is provided with a stainless steel handle and side runners, optional tempered glass or polycarbonate available for special applications. Hood has a vertical sash.

Stainless Steel Type 316 Exhaust Collar - Round collar with radiused corners allows for direct connection to exhaust duct to reduce duct transition costs, minimize static pressure losses and exhaust noise levels.

Electrical - Two UL/CSA approved duplex receptacles provided for 120 volt service, one on each corner post. UL/CSA approved fluorescent light fixture and switch provided. T5 fluorescent or LED lighting are available options.

Plumbing - Both corner posts are pre-punched to accept a maximum of five plumbing fittings per post. Factory pre-plumbing is available as well as plumbing fixtures from a variety of manufacturers to meet most plumbing needs.

Access Panels - Interior gasketed access panels provide convenient access and prevent fume leakage outside the hood chamber. Exterior side panels are also removable for ease of access to plumbing and electrical service fixtures.

Agency Approvals - UL 1805 Classified, CSA certified to UL 61010 and tested in accordance with ASHRAE 110. Test results available upon request.

Vertical Raising Sash (Cable Sash System)				
Width	FRP	PVC	Epoxy	316 S/S Sq. Cor
36"	7151000	7153000	7156000	7154000
48"	7251000	7253000	7256000	7254000
60"	7351000	7353000	7356000	7354000
72"	7451000	7453000	7456000	7454000
96"	7551000	7553000	7556000	7554000
1000mm	7B51000	7B53000	7B56000	7B54000
1513mm	7C51000	7C53000	7C56000	7C54000
2000mm	7D51000	7D53000	7D56000	7D54000

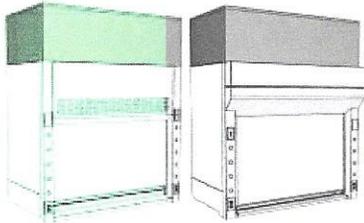
Vertical Raising Sash (Chain & Sprocket Sash System)					
Width	FRP	PVC	Epoxy	316 S/S Sq. Cor	316 S/S Rad. Cor
36"	7151040	7153040	7156040	7154040	7155040
48"	⊗ 7251040 x1	7253040	7256040	7254040	7255040
60"	7351040	7353040	7356040	7354040	7355040
72"	7451040	7453040	7456040	7454040	7455040
96"	7551040	7553040	7556040	7554040	7555040
1000mm	7B51040	7B53040	7B56040	7B54040	7B55040
1513mm	7C51040	7C53040	7C56040	7C54040	7C55040
2000mm	7D51040	7D53040	7D56040	7D54040	7D55040

Lim 9

FUME HOOD FURRING PANELS

Fume hood furring panels are used to close off the area between the top of a fume hood and the ceiling. Our panels are based on a 108" ceiling height and when hoods are supported on a 34-3/4" high cabinet with a 1-1/4" thick work top.

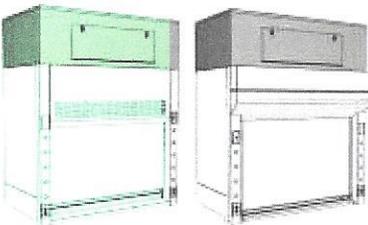
Furring Panels



- Suitable for 32-5/8" deep Pro or SafeGuard™ hood.
- Furring panels may be ordered with only one side panel or both.
- Furring panel is 19" high.

Width	Front & Side Panel			
	Both	Left	Right	Front Only
36"	FPS9036	FPL9036	FPR9036	FPF9036
48"	FPS9048	FPL9048	FPR9048	FPF9048
60"	FPS9060	FPL9060	FPR9060	FPF9060
72"	FPS9072	FPL9072	FPR9072	FPF9072
96"	FPS9096	FPL9096	FPR9096	FPF9096
120"	FPS900L	FPL900L	FPR900L	FPF900L
144"	FPS900H	FPL900H	FPR900H	FPF900H

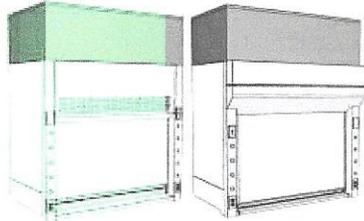
Furring Panels with Hinged Access



- Suitable for 32-5/8" deep Pro or SafeGuard™ hood.
- Furring panels may be ordered with only one side panel or both.
- Furring panel is 19" high. Hinged access panel is 12" high.

Width	Front & Side Panel			
	Both	Left	Right	Front Only
36"	FPS9236	FPL9236	FPR9236	FPF9236
48"	FPS9248	FPL9248	FPR9248	FPF9248
60"	FPS9260	FPL9260	FPR9260	FPF9260
72"	FPS9272	FPL9272	FPR9272	FPF9272
96"	FPS9296	FPL9296	FPR9296	FPF9296
120"	FPS920L	FPL920L	FPR920L	FPF920L
144"	FPS920H	FPL920H	FPR920H	FPF920H

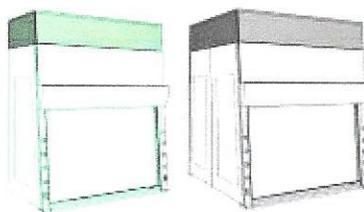
Furring Panels with Finished Back



- Suitable for 32-5/8" deep Pro Series and 32-5/8" deep SafeGuard™ fume hoods with finished backs.
- Furring panels are 19" high X 32-5/8" deep.
- If Access Panel option is chosen one access panel is supplied (not shown).

Width	Without Access Panel	With Hinged Access Panel
	36"	FPP9036
48"	FPP9048	FPP9248
60"	FPP9060	FPP9260
72"	FPP9072	FPP9272
96"	FPP9096	FPP9296

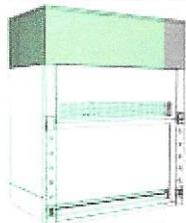
Observation2™ Furring Panels



- Snap off front access panel with no exposed fasteners, mounts to top of the hood.
- Furring panels are 12" high and fit on a standard Observation2™ fume hood.

Width	Single-Faced 4 Sided Furring Panel	Double-Faced 4 Sided Furring Panel
	Front & Both Side Panels	
48"	FNV9248	FNV9048
60"	FNV9260	FNV9060
72"	FNV9272	FNV9072

Demonstration Furring Panels



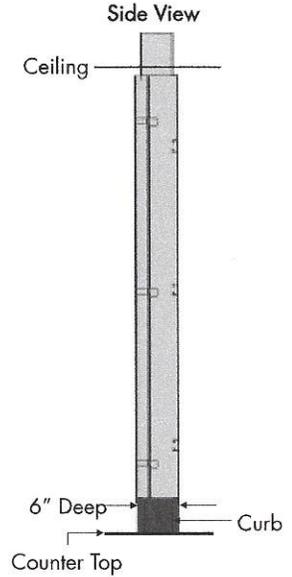
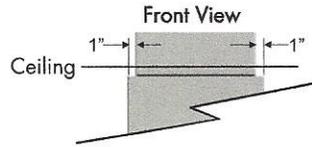
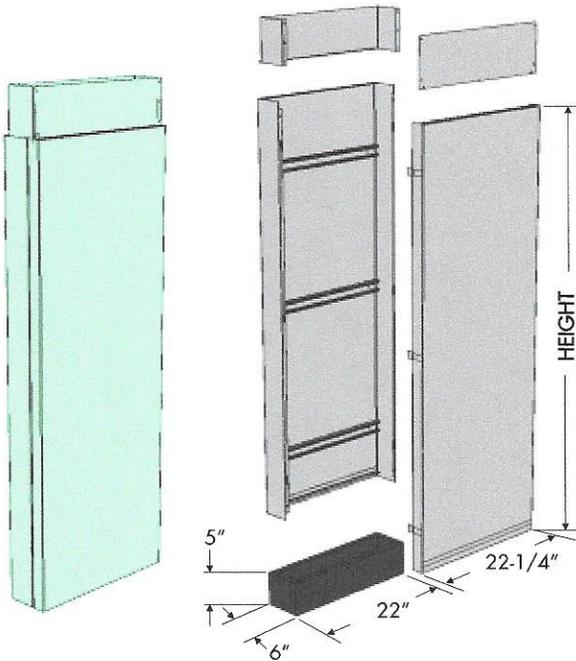
- Suitable for 35-1/4" deep Demonstration hoods.
- Furring panels are 19" high X 35-1/4" deep.
- If Access Panel option is chosen one access panel is supplied (not shown).

Width	Without Access Panel	With Hinged Access Panel
	36"	FPD9036
48"	FPD9048	FPD9248
60"	FPD9060	FPD9260
72"	FPD9072	FPD9272
96"	FPD9096	FPD9296

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MISCELLANEOUS ITEMS

Full Access Island Service Drops



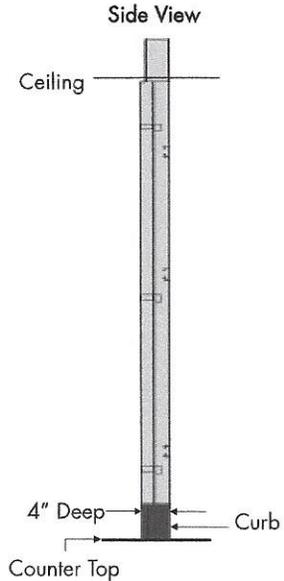
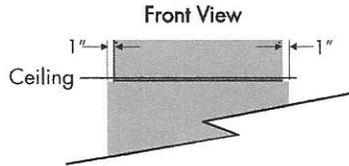
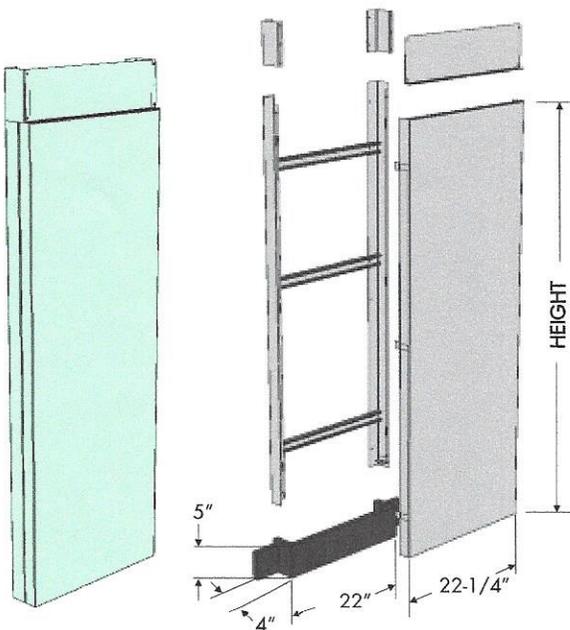
Height	Item Number
68"	SDP1368
73"	SDP1373
78"	SDP1378
90"	SDP1390



- Use to carry utilities from the counter top up through the ceiling.
- Service Drop offers full height (from counter top to ceiling) access to services.
- Front panel attaches with 'Z' clip.
- Designed to fit on a 22" wide x 5" high x 6" deep curb.

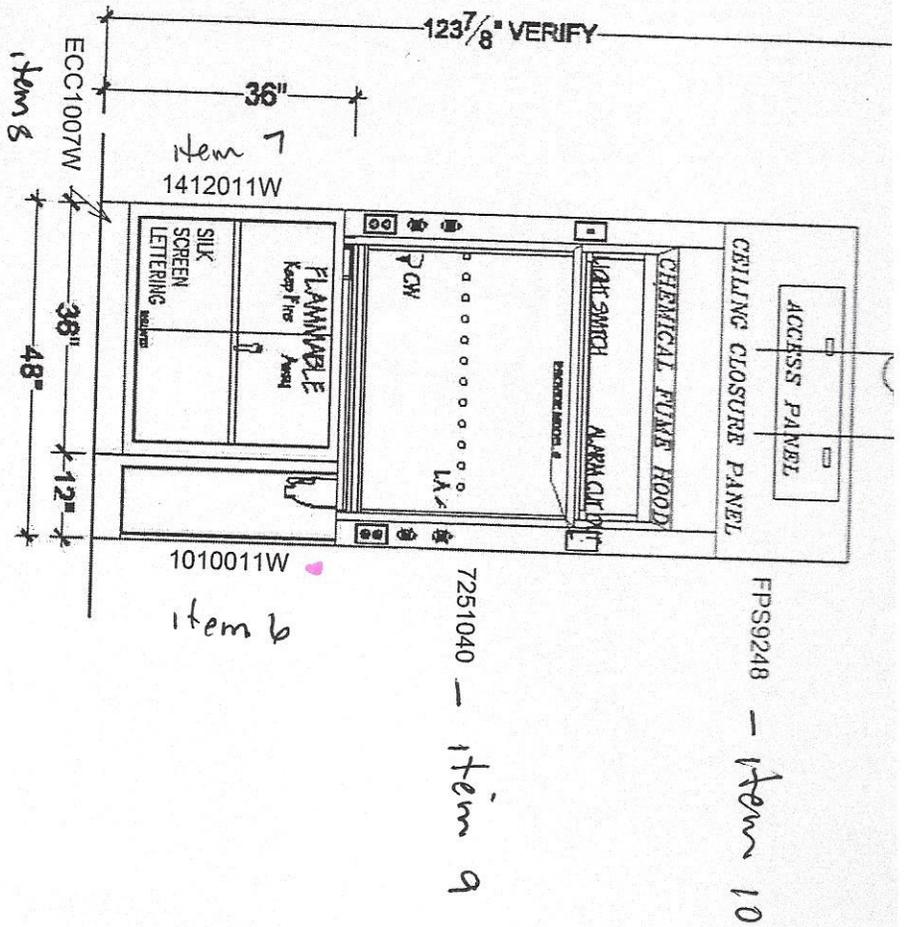
Line 13

Full Access Wall Service Drops

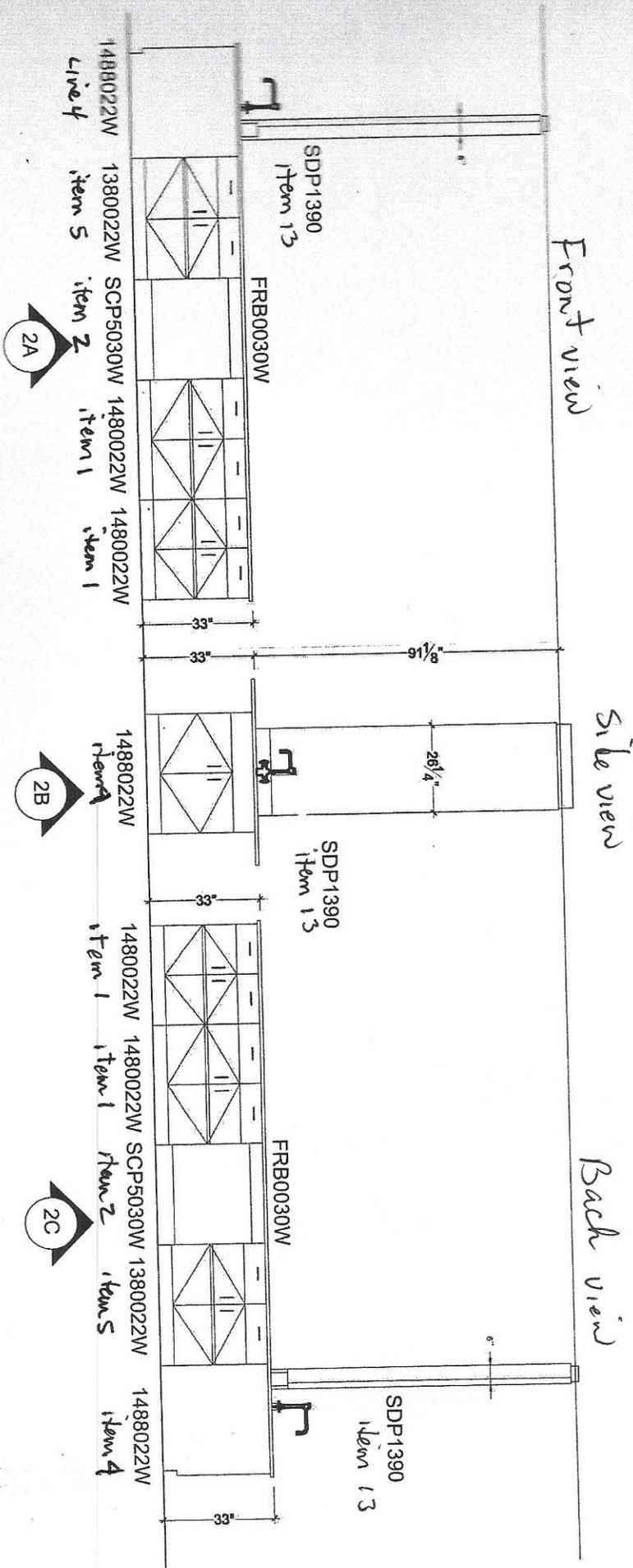


Height	Item Number
68"	SDP1468
73"	SDP1473
78"	SDP1478
90"	SDP1490

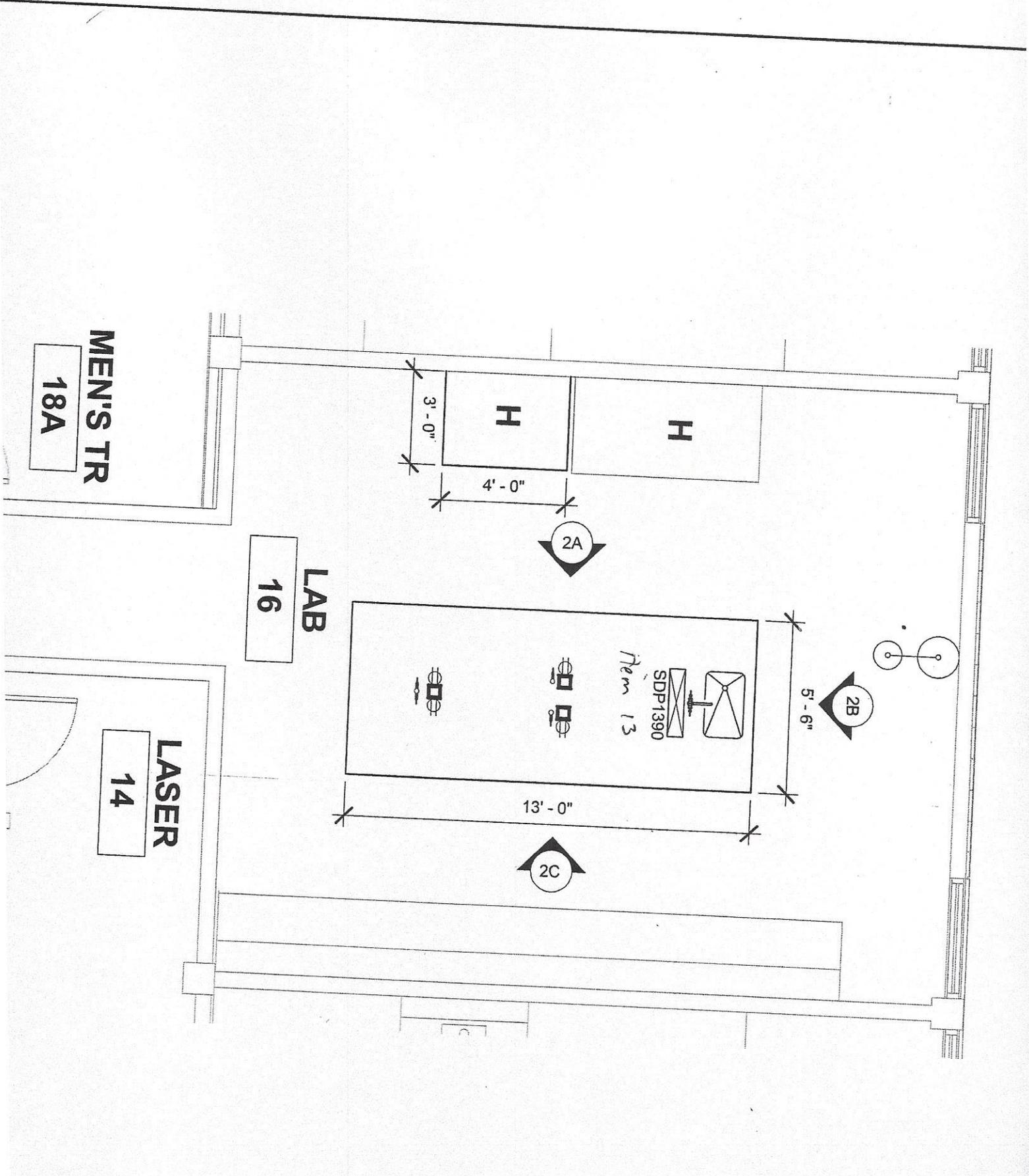
- Use to carry utilities from the counter top up through the ceiling.
- Service Drop offers full height (from counter top to ceiling) access to services.
- Front panel attaches with 'Z' clip.
- Designed to fit on a 22" wide x 5" high x 4" deep curb.



3
 DETAIL 2
 1/4" = 1'-0"



2 DETAIL 1
1/4" = 1'-0"



MEN'S TR
18A

LAB
16

LASER
14

H

H

2A

2B

2C

3'-0"

4'-0"

5'-6"

13'-0"

Item 13

SDP1390