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# General Information

Selection of the proper work surface material is essential for optimum function and durability. Many criteria must be assessed and prioritized before a material is selected. A partial listing of criteria is presented below but additional requirements may also be considered.

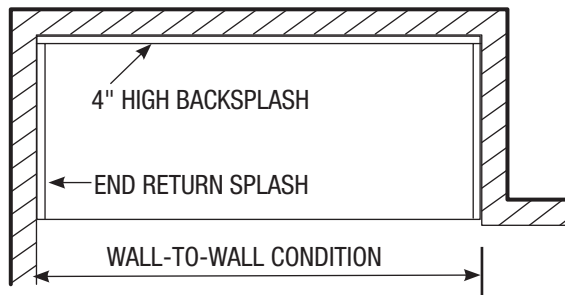
Configuration of work surfaces is also very important. Applications for wall-to-wall installations may require large pieces of material with sealed joints, back splashes and end return splashes. For modular or mobile applications, work surfaces may be supplied in small pieces with all edges finished.

Some work surface materials are available in more than one style. Integral splashes, various edge treatments and molded or machined recesses for containment are some of the variations possible.

Some of the most common work surface materials are described in this section. Other materials, such as solid surfacing material, natural stone, ESD materials and ceramics are also available. Consult your CiF Lab Solutions representative for more information and assistance.

## Selection Criteria:

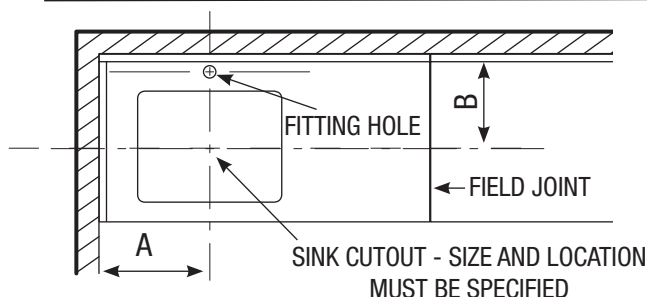
abrasion resistance	heat resistance
chemical resistance	impact resistance
color	porosity
conductivity	stain resistance
decontamination	vandal resistance
hardness	water resistance



When working with wall-to-wall conditions, work surfaces require a finished edge on the front only. It is necessary to confirm that dimensions are consistent at both the front and rear of the tops and that adequate clearance is allowed for placement of the work surface(s). Backsplashes and end returns can be used as trim pieces for containment and aesthetics.

Work surfaces which will be used for island configurations must be finished on all four edges. Dimensions for island work surfaces should include an equal overhang on all four sides (nominally one inch). Back splashes are not generally used in island configurations. Work surfaces for peninsulas are usually finished on three sides.

**ISLAND WORK SURFACE**  
ALL FOUR EDGES FINISHED

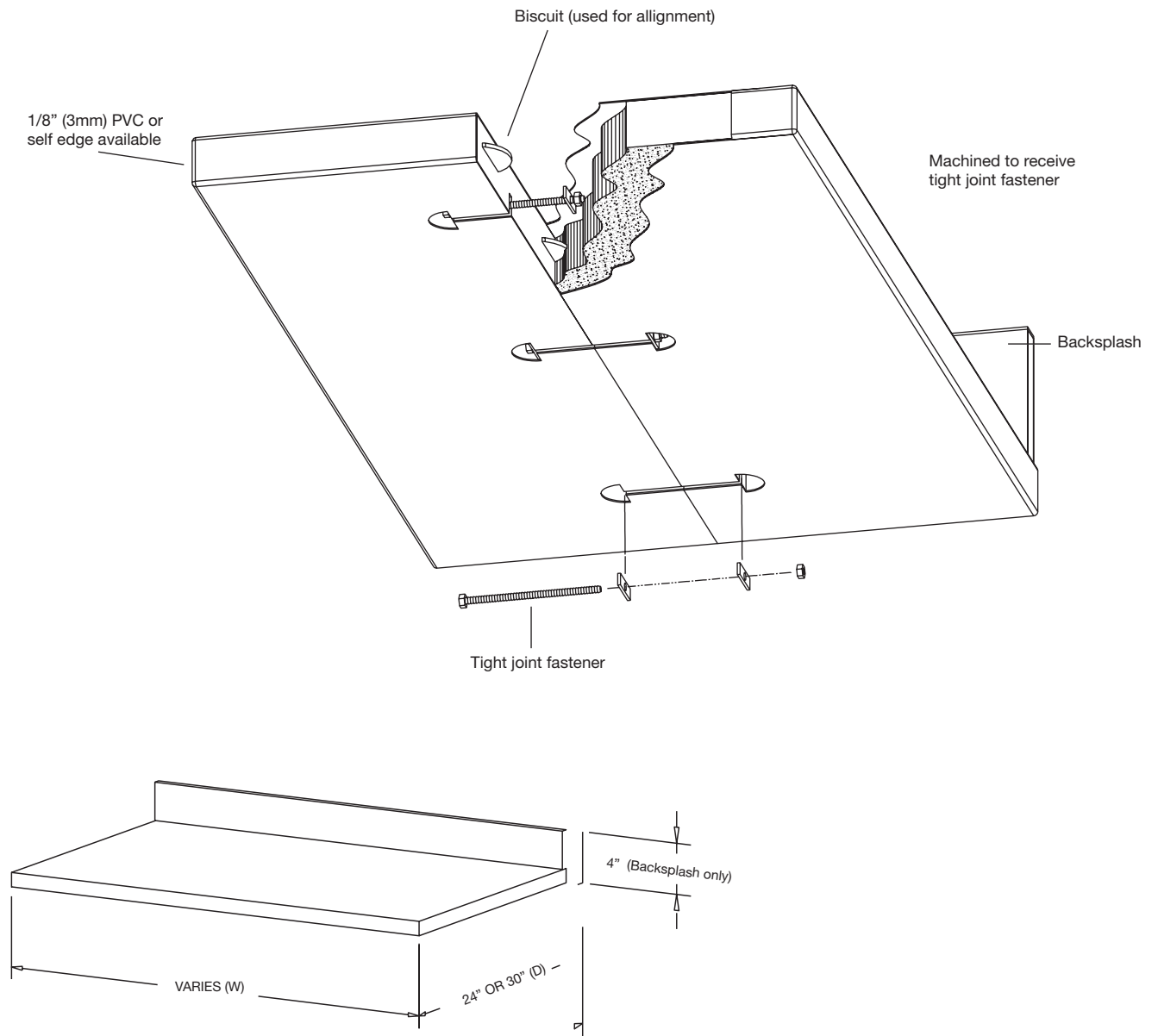


Sink sizes, configurations and locations must be clearly indicated. Fitting hole sizes and locations are also necessary. Clearances of sink basins and fittings must be verified in relation to support structures and base cabinets. Placement of work surface joints should not jeopardize the strength or alignment of the finished work surface. CiF does not offer cutouts within laminate tops. For additional information, contact your CiF representative.



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# HPL Standard Construction





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## HPL With Particleboard Substrate

Particleboard is available in nominal 1-1/8", 1", 3/4" thickness

Plywood is available in nominal 1", 3/4" thickness

Available edges include 3mm PVC, High-Pressure Self-Edge and Wood edge

(See note below for variations and differences)

Joinery: Tight Joint Fasteners

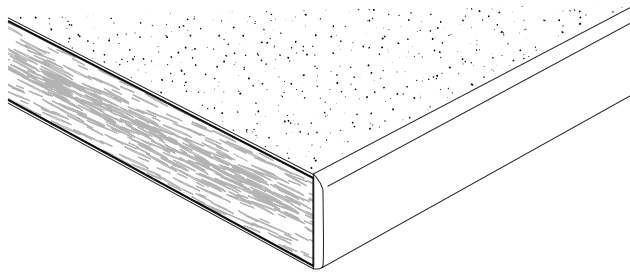
Corner Conditions: Butt Joints or Miter Joints

### Plastic Laminate

Plastic laminate work surfaces are available in hundreds of colors. The high-pressure plastic laminate rigid PVC is securely bonded to a solid substrate and then fully backed for balanced construction. Nominal thickness is 1". The surface has reasonable chemical resistance to a wide range of acids, alkalis and solvents, with good stain and impact resistance. Durable, impact resistant 3mm PVC edges are machine applied utilizing water-resistant hot-melt adhesive and radiused at the top and bottom edges. Back and return splashes are separate and field applied.

### Chemical Resistant Plastic Laminate

Utilizes the same construction as the standard plastic laminate work surface, but incorporates a plastic laminate surface with enhanced chemical resistance characteristics. Fewer color options are available.



### Optional Wood Edge

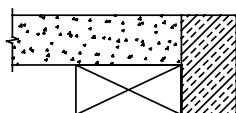
Can be used only with 1-1/2" buildup and 1-1/8 solid core tops.

Available wood types: Oak and Maple, other species on request

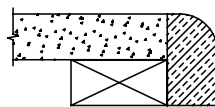
Finishes: stain or clear coat

Back and return splashes are separate and field applied.

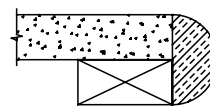
### Wood Edge Options



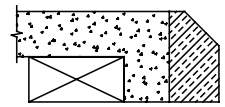
SQUARE EDGE FRONT  
SHARP WOOD CORNERS ARE EASED



RADIUSED EDGE FRONT  
SHARP WOOD CORNERS ARE EASED



BULLNOSE EDGE FRONT



BEVELED EDGE FRONT  
SHARP WOOD CORNERS ARE EASED



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## HPL Post-formed

Particleboard is available in nominal buildup 1-1/2" (maximum 12' lengths)

Plywood is available in nominal buildup 1-1/2" (maximum 8' lengths)

Available edge: Post-formed

Joinery: Tight Joint Fasteners

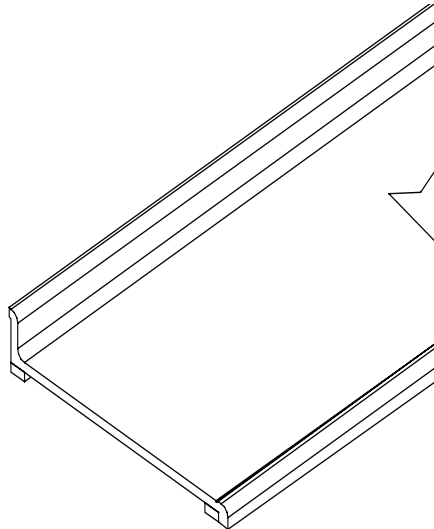
Corner Conditions: Miter Joints

### Plastic Laminate

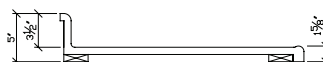
Plastic laminate work surfaces are available in hundreds of colors. Nominal thickness is 1-1/2" buildup. The surface has reasonable chemical resistance to a wide range of acids, alkalis and solvents, with good stain and impact resistance. Back splashes are integral or separate and field applied. Return splashes are separate and field applied. Our most popular post formed countertop profile selections are listed below. You may contact your local dealer for a complete listing.

### Chemical Resistant Plastic Laminate

Utilizes the same construction as the standard plastic laminate work surface, but incorporates a plastic laminate surface with enhanced chemical resistance characteristics. Fewer color options are available.



**Waterfall Edge**



**No Drip Edge**



**Bullnose Edge**



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## Epoxy Resin

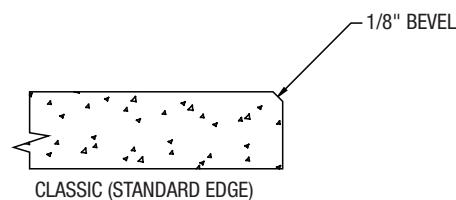
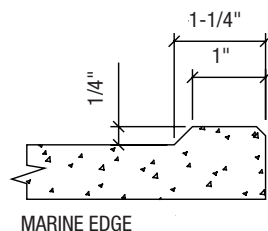
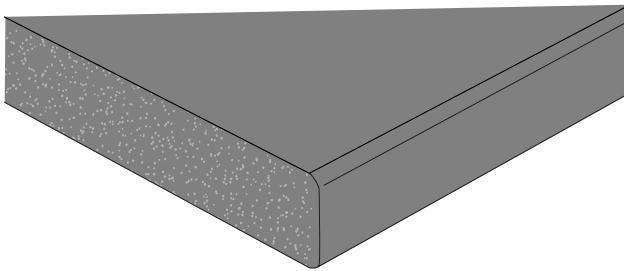
Size: 1" thickness

Available edges include eased, beveled and marine

Joinery: Epoxy adhesive

### Epoxy Resin

A monolithic thermosetting material composed of modified epoxy resin and a fine filler material. Liquid resin is poured into molds, which may have special shapes and details such as raised edges or back splashes. After curing, the material exhibits exceptional structural strength and excellent chemical resistance. Finished edges are the same material as the work surface. Thickness is generally 1" and available in standard colors. Refer to our Service Fixtures and Accessories Section for a full range of under counter mount and lipped drop-in sinks, along with ADA sinks and cup sinks. See your CiF Lab Solutions representative for color options.





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## Laboratory-Grade Phenolic Resin

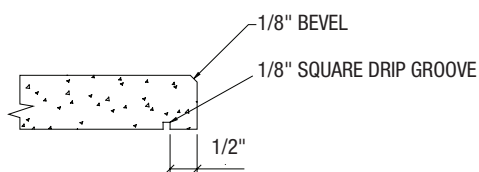
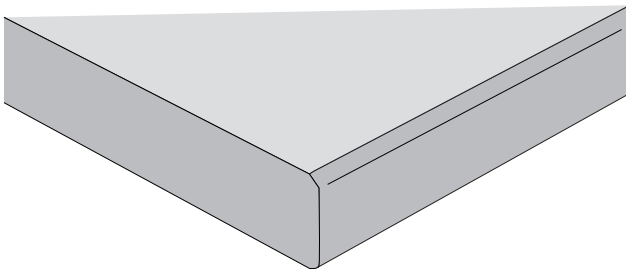
Size: 1", 3/4" thickness, black core

Available edges include eased and beveled

Joinery: Adhesive

### Solid Phenolic

Solid phenolic is a high-pressure, thermoset resin composite, formed throughout the thickness of the panel. The material is non porous, non-conductive with high impact resistance and superior structural strength. See your CiF Lab Solutions representative for color options.



STANDARD EDGE



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# Stainless Steel

Size: Order to specification

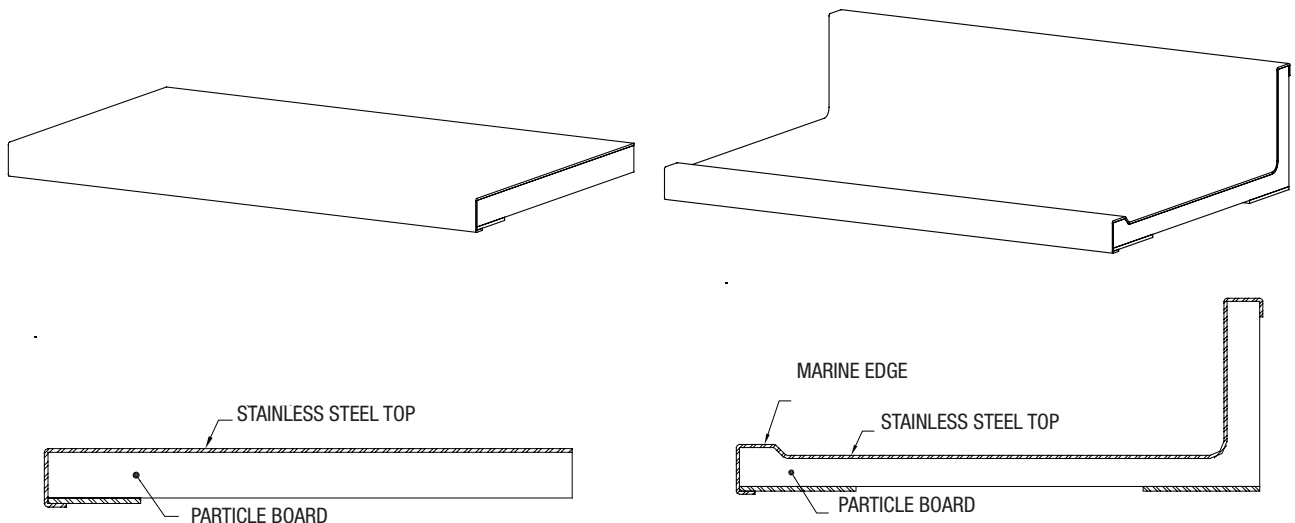
Available edges include eased or marine

Joinery: Mechanical Slip Joint or Field Weld

Type of Steel: 304 or 316

## Stainless Steel

Stainless steel work surfaces are usually custom fabricated for a specific application and location. The material is type 304 or 316 stainless (per specification). Stainless steel work surface designs can accommodate integral splashes, sinks and sloping surfaces. All features are individually shaped or welded to the work surface with joints and surfaces polished. Moisture resistance is excellent and the material is easily decontaminated. Stainless steel work surfaces are generally reinforced with hat channels or wooden cores and the bottom surfaces are coated with materials for insulation and sound deadening. Thickness varies with application.







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## Maple Butcher Block

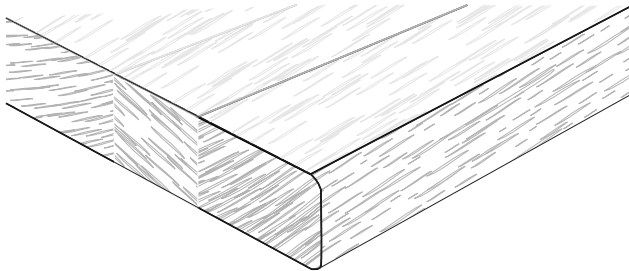
Size: 1-3/4" thickness

Available edges include eased, bull nosed and radiused

Joinery: Tight Joined

### Laminated Hardwood

These work surfaces are ideal for areas which must stand repeated physical abuse such as physical testing laboratories or assembly areas where resistance to hammering is necessary. Red oak or white maple is rip cut into consistently sized strips. Edges of the strips are planed, glued and clamped to form a solid material. The grain is positioned to maximize the dimensional stability of the finished work surface. After lamination, the surfaces are sanded to a smooth finish. The work surface is then treated with a natural oil or other type of sealer per user requirements. If work surfaces are to be used in a kitchen application, "food service" grade must be specified.

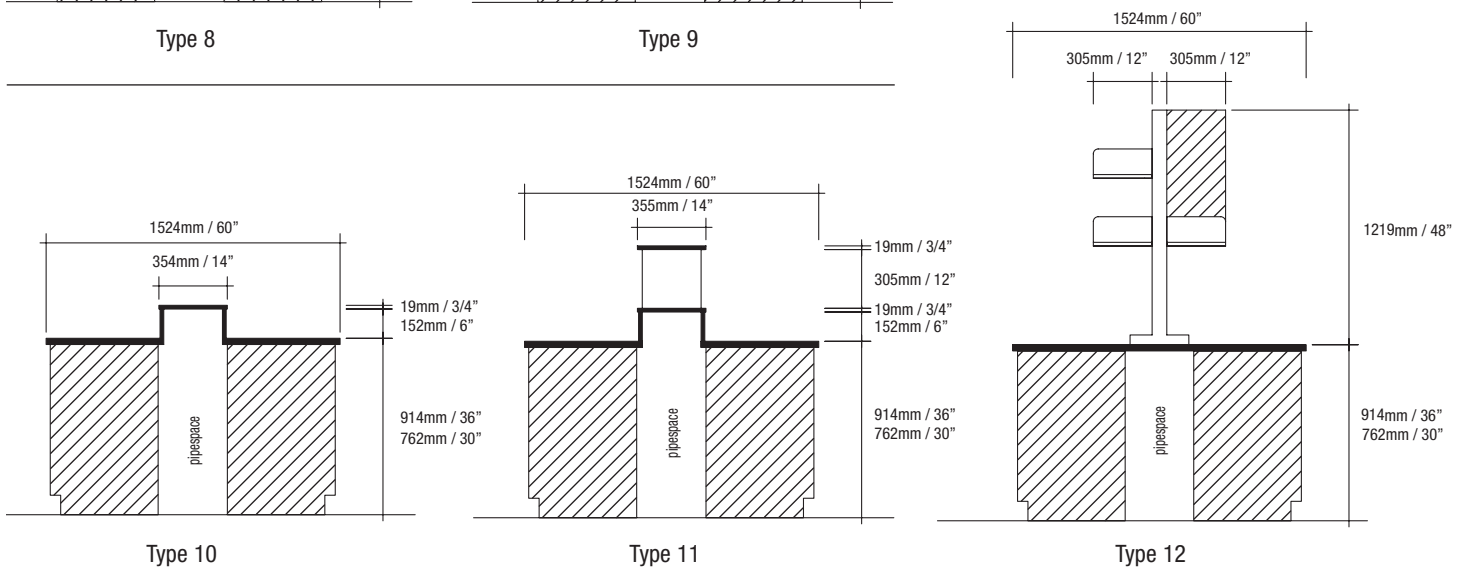
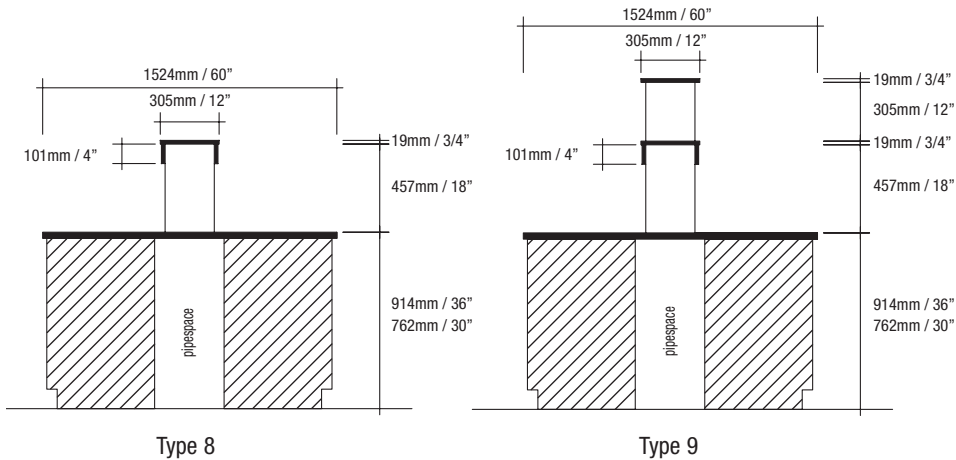
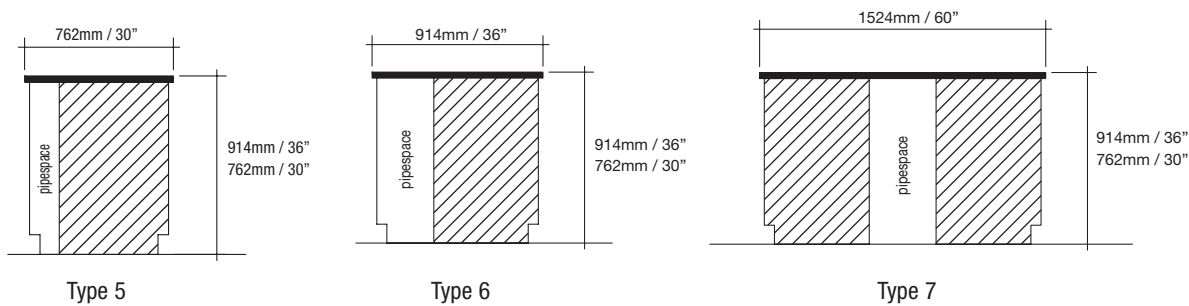
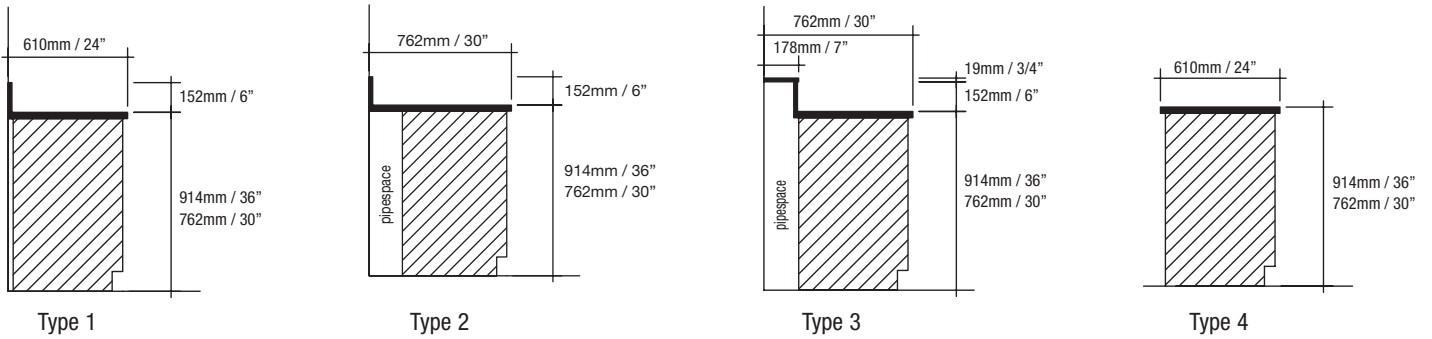


\*Shown with Eased Edge



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## Standard Bench Sections





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## PERIMETER AND ISLAND SHELVING AND PIPE CHASES

### K & V Wall Shelving

Shelving groups feature:

- Regular and heavy duty anochrome finish standards and brackets (stainless steel and powder coat paint finishes also available)
- See below for shelf material options
- High pressure laminate shelves available in over 300 standard colors
- 18"-33"w: 2 standards, 36"-69"w: 3 standards, 72"-95"w: 4 standards

#### Standard Duty Shelf Groupings

Standard duty shelf groupings include 1" shelves. KV810 brackets and KV800 standards.

MODEL	SHELF MATERIAL	HEIGHT	DEPTH	WIDTH
<b>R2050</b> No Rail	High Pressure Laminate	1 shelf - 12" h	12"-18" (2" increments)	18"-95" (3" increments)
<b>R2051</b> Single Rail	Thermally Fused Melamine	2 shelves - 24" h		
<b>R2052</b> Double Rail	Wood Veneer	3 shelves - 36" h		
<b>R2053</b> Triple Rail	Metal	4 shelves - 48" h		
	Phenolic Resin	5 shelves - 60" h		
	Chem Surf	6 shelves - 72" h		
		7 shelves - 84" h		
		8 shelves - 96" h		

#### Heavy Duty Shelf Groupings

Heavy duty shelf groupings include 1" shelves. KV880 brackets and KV870 standards.

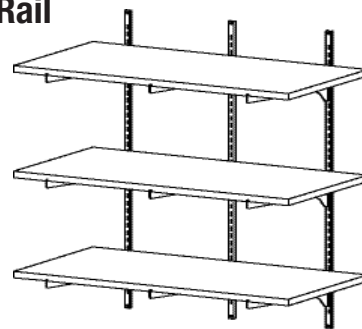
MODEL	SHELF MATERIAL	HEIGHT	DEPTH	WIDTH
<b>R2060</b> No Rail	High Pressure Laminate	2 shelves - 24" h	12"-24" (2" increments)	18"-95" (3" increments)
<b>R2061</b> Single Rail	Thermally Fused Melamine	3 shelves - 36" h		
<b>R2062</b> Double Rail	Wood Veneer	4 shelves - 48" h		
<b>R2063</b> Triple Rail	Metal	5 shelves - 60" h		
	Phenolic Resin	6 shelves - 72" h		
	Chem Surf	7 shelves - 84" h		
		8 shelves - 96" h		

#### Shelf Only

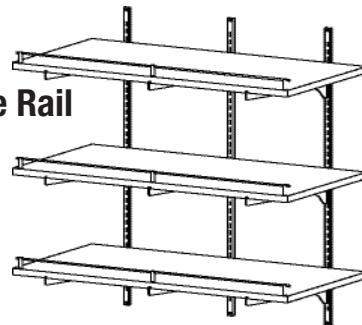
1" Shelf

MODEL	SHELF MATERIAL	HEIGHT	DEPTH	WIDTH
<b>R2040</b> No Rail	High Pressure Laminate	N/A	12"-24" (2" increments)	18"-95" (3" increments)
<b>R2041</b> Single Rail	Thermally Fused Melamine			
<b>R2042</b> Double Rail	Wood Veneer			
<b>R2043</b> Triple Rail	Metal			
	Phenolic Resin			
	Chem Surf			

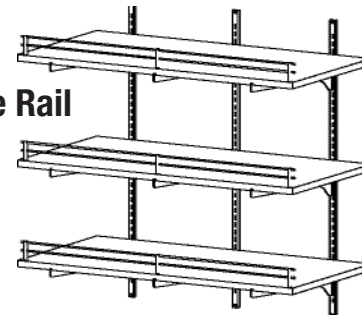
#### No Rail



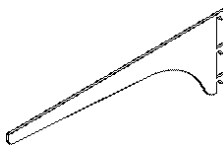
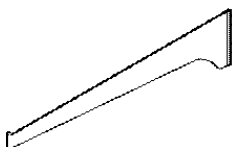
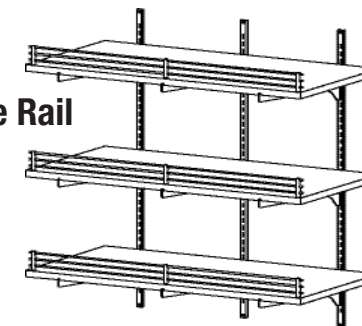
#### Single Rail



#### Double Rail



#### Triple Rail



CAT. NO

**KV810**

**KV880**

**KV800**

**KV870**

DESCRIPTION

**Bracket**

- Anochrome Finish

**Heavy Duty Bracket**

- Anochrome Finish

**Standard**

- Anochrome Finish

**Heavy Duty Standard**

- Anochrome Finish

HEIGHT: INCHES

12-18

12-24

12 24 36 48 72 84 96

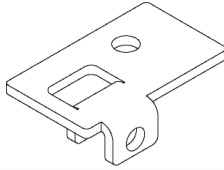
24 36 48 60 72 84 96

Note: R2050 and R2060 include the specified number of shelves and hardware to make up the assembly. You must order R2040 shelves and the desired brackets and standards individually if you need a different shelf quantity than those indicated for the R2050 and R2060 assemblies.



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## K & V Wall Shelving



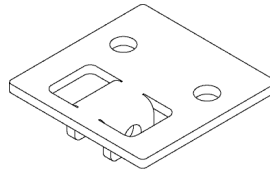
CAT. NO

**KV210**

DESCRIPTION

**Bracket**

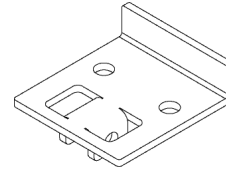
- Used with model number KV880
- Anochrome Finish



**KV211**

**Bracket**

- Used with model number KV880
- Anochrome Finish

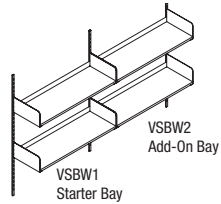


**KV212**

**Bracket**

- Used with model number KV880
- Anochrome Finish

## Perimeter and Island Shelving



**CAT. NO**

**VSBW1 (Starter Bay)**  
**VSBW2 (Add-on Bay)**

**2 Tier, Wall Mounted Shelving**

**DESCRIPTION**

**HEIGHT: INCHES**

48

**HEIGHT: MM**

1219

**DEPTH: INCHES**

12

**DEPTH: MM**

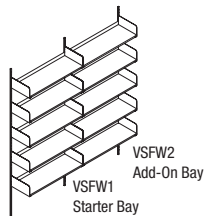
305

**WIDTH: INCHES**

36

**WIDTH: MM**

914



**CAT. NO**

**VSFW1 (Starter Bay)**  
**VSFW2 (Add-on Bay)**

**5 Tier, Wall Mounted Adjustable Shelving**

**DESCRIPTION**

**HEIGHT: INCHES**

84

**HEIGHT: MM**

2134

**DEPTH: INCHES**

12

**DEPTH: MM**

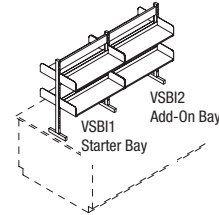
305

**WIDTH: INCHES**

36

**WIDTH: MM**

914



**VSB11 (Starter Bay)**  
**VSB12 (Add-on Bay)**

**2 Tier, Double Sided  
Bench Top Island Shelving**

48

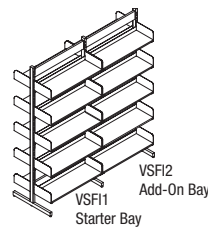
1219

26

660

36

914



**VSF11 (Starter Bay)**  
**VSF12 (Add-on Bay)**

**5 Tier, Double Sided,  
Freestanding Adjustable Shelving**

84

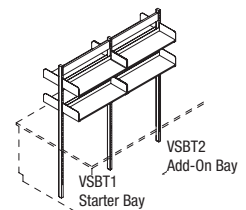
2134

26

660

36

914



**VSBT1 (Starter Bay)**  
**VSBT2 (Add-on Bay)**

**2 Tier, Double Sided, Bench  
Mounted Adjustable Shelving**

84

2134

26

660

36

914

Shelving components are fabricated from metal with an epoxy powder coat finish. The standard color is black. Shelf material must be specified. Shelves are available in wood with a chemical resistant finish, plastic laminate and phenolic resin (see countertop section for plastic laminate and phenolic resin material descriptions).

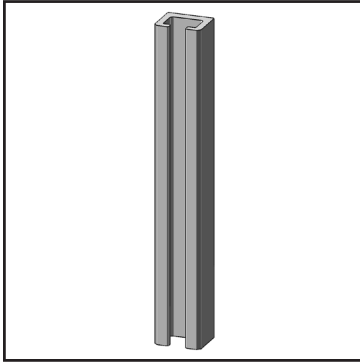
Shelves are adjustable in 25mm (1") increments. Each shelf has a full length angle to reinforce the shelf and provide a raised lip at the back.



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## Wall Track - Uprights

The Wall Track's uprights are an extruded aluminum track that is anchored to headers in the wall that accepts service module sliding blocks to accommodate accessories such as shelf brackets, wall cabinets and poly carbonate raceways for electric and data distribution.

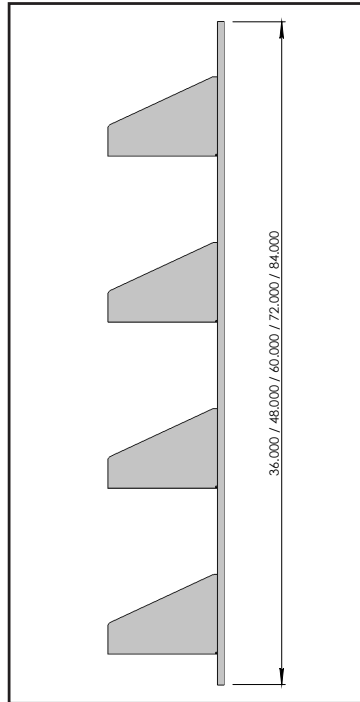


### Wall Track

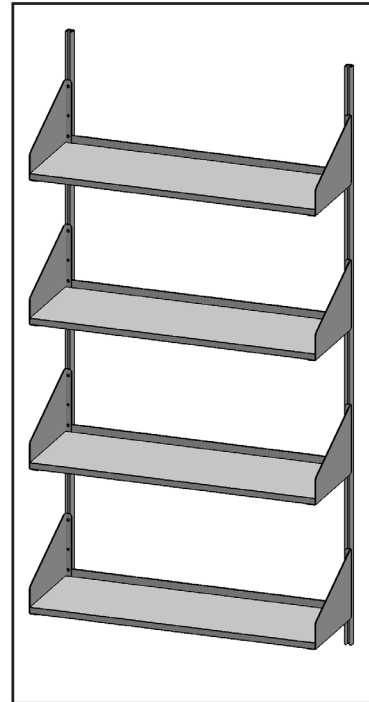
ASWT0 + H + D + W

- Extruded aluminum

H	36 48 60 72 84
D	01
W	01



Wall Track Assembly - Side View



Wall Track Assembly - Front View

## Wall Track - shelving

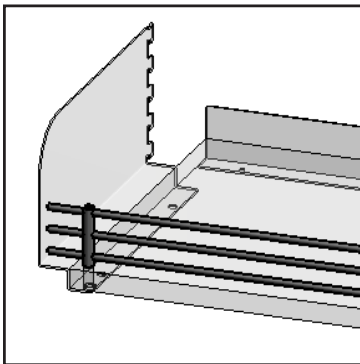
The accessories on this pages are designed to showcase our various shelf options and provide further detail on available selections. In addition, we have included a few material definitions to help you make your selection.

The following shelf and work surface material definitions are from SEFA 3 standards and used with permission.

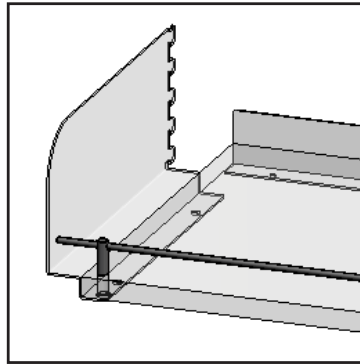
**Epoxy Resin** - Epoxy resin tops and sinks are produced from a composite of epoxy resin, silica, inert fillers and organic hardeners. Material is cast and cured in ovens at elevated temperatures. Material is homogeneous throughout and nonabsorbent.

**High Pressure Plastic Laminate** - High pressure plastic laminate tops are made from melamine-impregnated surface papers pressed over phenolic-impregnated kraft paper layers. The back is sanded to facilitate bonding to the top of suitable substrate.

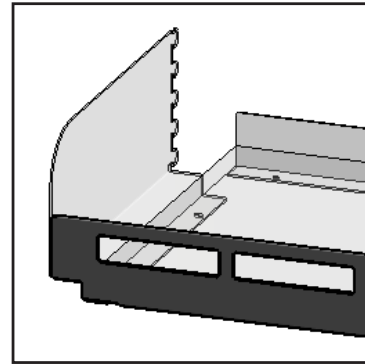
**Phenolic** - Solid phenolic composite tops are a compression molded composite of a homogeneous core of organic fiber reinforced phenolic and may contain one or more integrally cured surfaces that are non-porous.



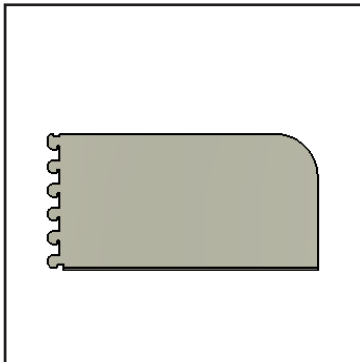
**Triple Rail**



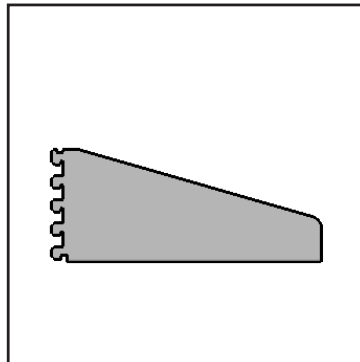
**Single Rail**



**Metal Cut-Out Rail**



**Book End Bracket**



**Angled Bracket**

\*Note: All shelves include a structural rear retainer lip as shown.





## Wall Track - shelving

We designed this page to help "build" your shelving selection by using a simple model number assembly formula. Included in the model number assembly, you will select the system, size of shelf, material type, front retainer, bracket type, upright type and shelf placement to equal a "12" character model number.

The model number assembly is equal to one shelf. You must specify quantity of shelves based on each assembly.

### Shelving Model # Template

System \_\_\_\_ + Size \_\_\_\_ + Material Type \_\_\_\_ + Retainer Lip \_\_\_\_ + Bracket \_\_\_\_ + Upright Type \_\_\_\_ = 12 Character Model Number

<b>Step 1</b>	Select the system your shelf will be used on:
	Wall Shelving - SW      Casework and Service Core - SO
<b>Step 2</b>	Select the shelf size in order starting with shelf thickness (T), shelf depth (D) and workstation width (W): *For 3/4-inch thick use 01. For 1-inch thick use 02.
	Thickness (T) - 01 02    Depth (D) - 12 15    Workstation Width (W) - 30 48 60 72 84 96
<b>Step 3</b>	Select the shelf material: This should be done in your submittal drawings or Caseline file
	Phenolic - P    Thermally Fused - T    Metal - M    Epoxy - E    Wood - W    HPL Laminate - L
<b>Step 4</b>	Select the shelf front containment option:
	Triple Rail - T    Single Rail - S    Metal Cut-Out Rail - M    None - N
<b>Step 5</b>	Select the shelf bracket: These shelves use a stepped down bracket design
	Book End - B    Angled Bracket - A
<b>Step 6</b>	Select the upright type:
	Aluminum Infinitely Adjustable - A

## Wall Track - Computer Accessories

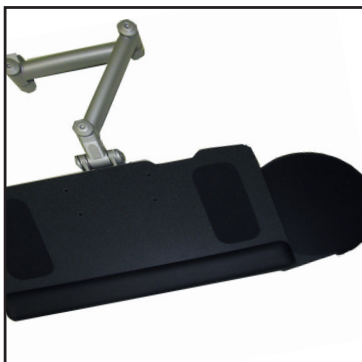
The accessories on this pages are designed to be used with CiF Lab Solutions wall track.



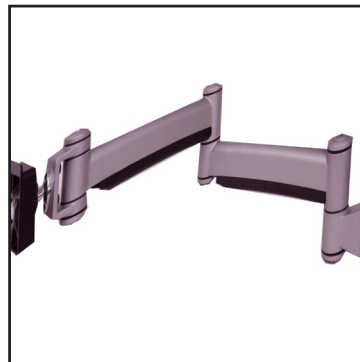
**Height-Adjustable Pneumatic Arm for Keyboard Tray and Mouse Pad**  
**PKBAAA** - Use with infinitely adjustable aluminum uprights



**Height-Adjustable Pneumatic Flat Screen Monitor Arm**  
**PFSMAA** - Use with infinitely adjustable aluminum uprights



**Fixed-Height Articulating Arm for Keyboard Tray and Mouse Pad**  
**KBAAA** - Use with infinitely adjustable aluminum uprights



**Fixed-Height Flat Screen Display Arm**  
**FPDAA** - Use with infinitely adjustable aluminum uprights

## Wall Track - Task Light

The task light is designed to be used with CiF Lab Solutions laboratory workstations. This clear anodized aluminum task light with black end caps and low-profile can be ordered for individual use or with jumper cords for connection together. Its energy-efficient LED technology and infinite dimming capability keeps your energy costs down. When interconnecting the fixtures, the accumulated system wattage must never exceed the total wattage of the power supply. To interconnect the fixtures, you must order a "task light" model number and a "task light with jumper cord" model number. They are "starter" and "adder" systems and only the task light model number includes a power supply. Certification for the lights include UL and cUL.



### Task Light

#### TL11XXXX19

- 19-inch light with screws for mounting to all shelf material types (excluding metal)

#### TL21XXXX19

- 19-inch light with magnetic strips for mounting to metal shelves

#### TL11XXXX37

- 37-inch light with screws for mounting to all shelf material types (excluding metal)

#### TL21XXXX37

- 37-inch light with magnetic strips for mounting to metal shelves
- Attaches to the underside of the shelf
- The power supply is a molded straight plug with black cord
- Instant on; fade to off; dimming switch
- 60 watt power supply
- 19-inch light has nine LEDs and is 15 watts and the 37-inch light has 18 LEDs and is 30 watts



### Task Light with Jumper Cord

#### TL12XXXX19

- 19-inch light with screws for mounting to all shelf material types (excluding metal) and jumper cord

#### TL22XXXX19

- 19-inch light with magnetic strips for mounting to metal shelves and jumper cord

#### TL12XXXX37

- 37-inch light with screws for mounting to all shelf material types (excluding metal) and jumper cord

#### TL22XXXX37

- 37-inch light with magnetic strips for mounting to metal shelves and jumper cord
- Attaches to the underside of the shelf
- No power supply is included
- Instant on; fade to off; dimming switch
- 30-inch jumper cord to interconnect lights between shelves
- 19-inch light has nine LEDs and is 15 watts and the 37-inch light has 18 LEDs and is 30 watts

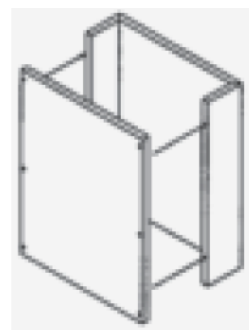
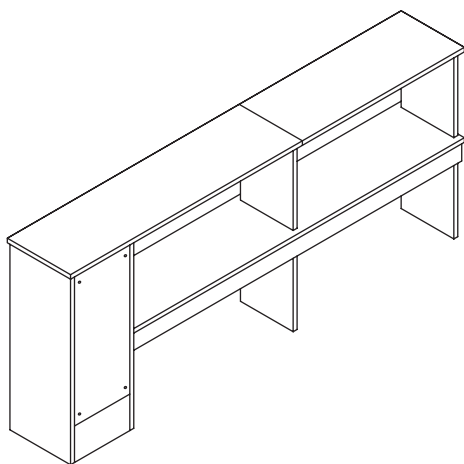


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SOLUTIONS

## Reagent Shelving And Pipe Chases

### Reagent Shelving

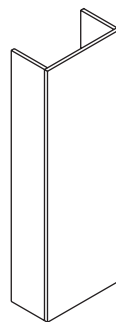
This is a typical island reagent shelf consisting of a starter section and an add-on section. For typical reagent shelf types refer to the work surface/tops section. CiF can also customize reagent shelves to meet your requirements. For further assistance, please contact CiF.



Reagent shelf upright

### Pipe Chases

Pipe chases are used to conceal exposed piping. One side is removable for access to service lines. Pipe chases are sized to suit site conditions. CiF can provide pipe chases to match or compliment your casework selection.



Wall pipe chase



Island pipe chase



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## Contents

<b>Sinks .....</b>	<b>15.02-15.07</b>
<b>Peg Boards.....</b>	<b>15.08</b>
<b>Faucets.....</b>	<b>15.09-15.10</b>
<b>Valves.....</b>	<b>15.11-15.12</b>
<b>Electrical Fixtures.....</b>	<b>15.13-15.14</b>
<b>Accessories.....</b>	<b>15.15-15.18</b>

## Sinks



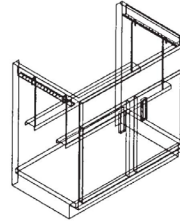
CAT. NO

**SS040**

### Sink Support

- Used for undermount epoxy sinks
- Designed for use with plastic laminate and wood cabinets only

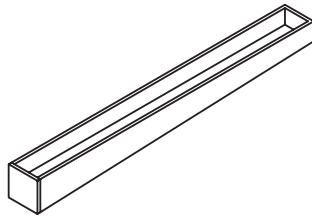
DESCRIPTION



**SS040**

### Sink Support

- Designed for use with CiF Lab Solutions metal base sink cabinets only



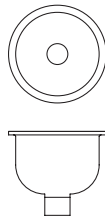
CAT. NO

**SST01 - 6 1/2" Trough Width**  
**SST02 - 4" Trough Width**

### Epoxy Resin Trough Sinks

- Epoxy resin trough sinks are fabricated in lengths as required and have a slope of 1/8" (3mm) per 12" (305mm) length.

DESCRIPTION



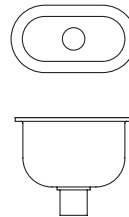
CAT. NO

**SSC01**

### Lipped Polypropylene Resin Cupsink

- Polypropylene resin cupsink that is molded in one piece with a 38mm (1 1/2") integral threaded outlet
- 6" (152 mm) diameter

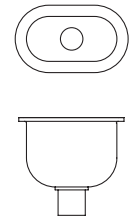
DESCRIPTION



**SSC02**

### Lipped Polypropylene Resin Cupsink

- Polypropylene resin cupsink that is molded in one piece with a 38mm (1 1/2") integral threaded outlet
- 3" x 9" (76 x 229 mm)



**SSC03**

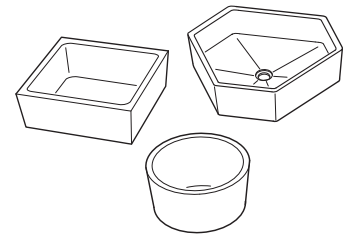
### Lipped Polypropylene Resin Cupsink

- Polypropylene resin cupsink that is molded in one piece with a 38mm (1 1/2") integral threaded outlet
- 3" x 6" (76 x 152mm)

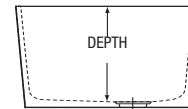
# Epoxy Sinks

STANDARD UNDERMOUNT SINKS - METRIC SIZES							
SINK NO.	OUTLET	WGT (KG)	DIMENSIONS (MM)				
			INSIDE BOWL			OUTLET	
			LENGTH	WIDTH	DEPTH	X	Y
U03C	CENTER	17	305	203	152	152	102
U05C	CENTER	22	356	254	152	178	127
U10C	CENTER	22	406	203	178	203	102
U10E	END	22	406	203	178	89	102
U15C	CENTER	34	406	305	203	203	152
U15E	END	34	406	305	203	114	152
U20	CORNER	39	406	406	191	102	305
U22C	CENTER	22	457	165	152	229	84
U24C	CENTER	38	457	356	267	229	178
U25	CORNER	40	457	381	203	89	89
U30	CORNER	49	457	381	279	89	89
U30C	CENTER	49	457	381	279	229	191
U33E	END	64	533	432	254	114	218
U35E	END	61	533	457	254	114	229
U40	CORNER	47	541	394	178	102	102
U45	CORNER	64	546	394	279	102	102
U50C	CENTER	54	610	406	203	305	203
U52E	END	77	599	447	274	102	229
U53E	END	85	620	467	427	109	236
U55	CORNER	60	635	381	254	89	89
U56C	CENTER	76	610	406	305	305	203
U59E	END	65	711	381	305	292	191
U63E	END	75	787	432	254	102	216
RS05C	CENTER	10	302	ROUND	191	CENTER	
All dimensions are nominal. Cut sheets available upon request.							

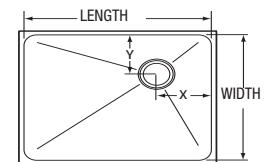
Undermount Sink Styles



Dimensions Key: Side View



Top View



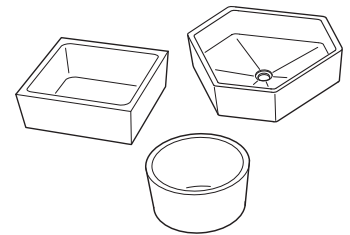


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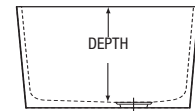
## Epoxy Sinks

STANDARD UNDERMOUNT SINKS - IMPERIAL SIZES							
SINK NO.	OUTLET	WGT (LB)	DIMENSIONS (IN)				
			INSIDE BOWL			OUTLET	
			LENGTH	WIDTH	DEPTH	X	Y
U03C	CENTER	17	12.0	8.0	6.0	6.0	4.0
U05C	CENTER	22	14.0	10.0	6.0	7.0	5.0
U10C	CENTER	22	16.0	8.0	7.0	8.0	4.0
U10E	END	22	16.0	8.0	7.0	3.5	4.0
U15C	CENTER	34	16.0	12.0	8.0	8.0	6.0
U15E	END	34	16.0	12.0	8.0	4.5	6.0
U20	CORNER	39	16.0	16.0	7.5	4.0	12.0
U22C	CENTER	22	18.0	6.5	6.0	9.0	3.3
U24C	CENTER	38	18.0	14.0	10.5	9.0	7.0
U25	CORNER	40	18.0	15.0	8.0	3.5	3.5
U30	CORNER	49	18.0	15.0	11.0	3.5	3.5
U30C	CENTER	49	18.0	15.0	11.0	9.0	7.5
U33E	END	64	21.0	17.0	10.0	4.5	8.6
U35E	END	61	21.0	18.0	10.0	4.5	9.0
U40	CORNER	47	21.3	15.5	7.0	4.0	4.0
U45	CORNER	64	21.5	15.5	11.0	4.0	4.0
U50C	CENTER	54	24.0	16.0	8.0	12.0	8.0
U52E	END	77	23.6	17.6	10.8	4.0	9.0
U53E	END	85	24.4	18.4	16.8	4.3	9.3
U55	CORNER	60	25.0	15.0	10.0	3.5	3.5
U56C	CENTER	76	24.0	16.0	12.0	12.0	8.0
U59E	END	65	28.0	15.0	12.0	11.5	7.5
U63E	END	75	31.0	17.0	10.0	4.0	8.5
RS05C	CENTER	21	11.9	ROUND	7.5	CENTER	
All dimensions are nominal. Cut sheets available upon request.							

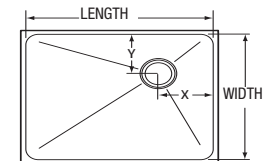
Undermount Sink Styles



Dimensions Key: Side View



Top View








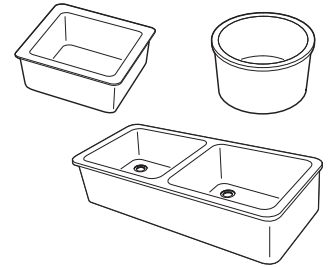


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SOLUTIONS

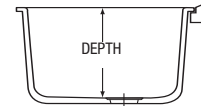
## Epoxy Sinks

STANDARD DROP IN SINKS - METRIC SIZES							
SINK NO.	OUTLET	WGT (KG)	DIMENSIONS (MM)				
			INSIDE BOWL			OUTLET LOCATION	
			LENGTH	WIDTH	DEPTH	X	Y
D01C	CENTER	4	229	152	147	114	76
D03C	CENTER	7	305	203	147	152	102
 A05	CORNER	8	356	254	127	89	89
D05	CORNER	10	356	254	157	89	89
D05C	CENTER	11	356	254	157	178	127
D10	END	9	406	203	173	114	102
D10C	CENTER	10	406	203	173	203	102
D15	CORNER	14	406	305	203	89	89
D15C	CENTER	14	406	305	203	203	152
D19	CORNER	19	406	406	244	89	89
D20	CORNER	15	406	406	191	89	89
D22C	CENTER	14	457	165	173	229	84
D24(C)	CENTER	14	457	356	267	229	178
 A25	CORNER	16	457	381	127	89	89
D25	CORNER	18	457	381	201	89	89
D30	CORNER	24	457	381	279	89	89
D30D*	CORNER	50	457	422	274	89	89
D30C	CENTER	23	457	381	274	229	191
D33E	END	27	533	432	249	114	216
D45	CORNER	29	546	394	279	89	89
D50C	CENTER	22	610	406	203	305	203
D52	CORNER	35	610	457	279	89	89
 A55	CORNER	21	635	381	122	89	89
D55	CORNER	28	635	381	254	89	89
D59	CORNER	28	711	381	300	89	89
DRS12	CENTER	8	305	ROUND	198	CENTER	
*New double bowl drop in sink. The D30 sized bowls are molded as one for ease installation. ADA compliant sinks are designated by a symbol. Dimensions are nominal. Cut sheets available upon request.							

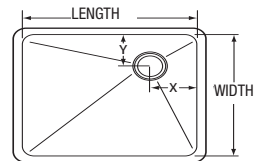
Drop In Sink Styles



Dimensions Key: Side View






Top View



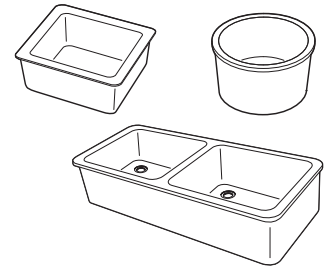


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SOLUTIONS

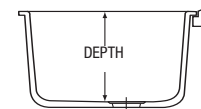
## Epoxy Sinks

STANDARD DROP IN SINKS - IMPERIAL SIZES							
SINK NO.	OUTLET	WGT (LB)	DIMENSIONS (IN)				
			INSIDE BOWL			OUTLET LOCATION	
			LENGTH	WIDTH	DEPTH	X	Y
D01C	CENTER	9	9.0	6.0	5.8	4.5	3.0
D03C	CENTER	16	12.0	8.0	5.8	6.0	4.0
 A05	CORNER	18	14.0	10.0	5.0	3.5	3.5
D05	CORNER	22	14.0	10.0	6.2	3.5	3.5
D05C	CENTER	24	14.0	10.0	6.2	7.0	5.0
D10	END	20	16.0	8.0	6.8	4.5	4.0
D10C	CENTER	22	16.0	8.0	6.8	8.0	4.0
D15	CORNER	30	16.0	12.0	8.0	3.5	3.5
D15C	CENTER	31	16.0	12.0	8.0	8.0	6.0
D19	CORNER	42	16.0	16.0	9.6	3.5	3.5
D20	CORNER	32	16.0	16.0	7.5	3.5	3.5
D22C	CENTER	30	18.0	6.5	6.8	9.0	3.3
D24(C)	CENTER	30	18.0	14.0	10.5	9.0	6.8
 A25	CORNER	35	18.0	15.0	5.0	3.5	3.5
D25	CORNER	39	18.0	15.0	7.9	3.5	3.5
D30	CORNER	53	18.0	15.0	11.0	3.5	3.5
D30D*	CORNER	110	39.0	16.6	10.8	3.5	3.5
D30C	CENTER	50	18.0	15.0	10.8	9.0	7.5
D33E	END	59	21.0	17.0	9.8	4.5	8.5
D45	CORNER	64	21.5	15.5	11.0	3.5	3.5
D50C	CENTER	48	24.0	16.0	8.0	12.0	8.0
D52	CORNER	77	24.0	18.0	11.0	3.5	3.5
 A55	CORNER	47	25.0	15.0	4.8	3.5	3.5
D55	CORNER	61	25.0	15.0	10.0	3.5	3.5
D59	CORNER	61	28.0	15.0	11.8	3.5	3.5
DRS12	CENTER	18	12.0	ROUND	7.8	CENTER	
*New double bowl drop in sink. The D30D sized bowls are molded as one for ease installation. ADA compliant sinks are designated by a symbol. Dimensions are nominal. Cut sheets available upon request.							

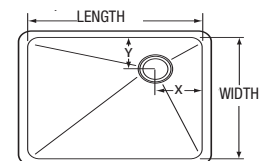
Drop In Sink Styles



Dimensions Key: Side View

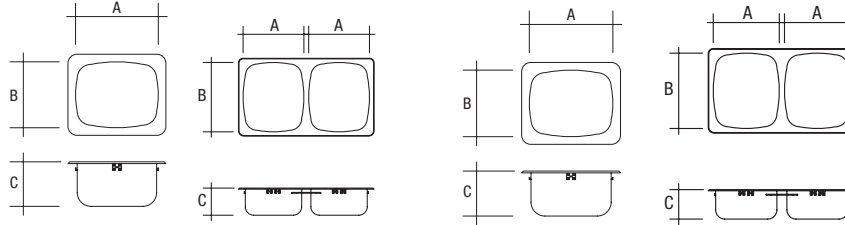


Top View



## Sinks

### Stainless Steel Sinks



CAT. NO

• T304 stainless steel self rimming sinks are fabricated from 20 gauge stainless steel with a satin finish. The underside of the sink is fully sound dampened and under coated to reduce condensation and resonance. Includes crumb cup waste assembly. T304 stainless steel sinks are used in general purpose areas. Dimensions shown are inside sink dimensions.

• T316 stainless steel self rimming sinks are fabricated from 20 gauge stainless steel with a satin finish. The underside of the sink is fully sound dampened and under coated to reduce condensation and resonance. Includes crumb cup waste assembly. T316 stainless steel sinks are used in lab areas. Dimensions shown are inside sink dimensions.

DESCRIPTION

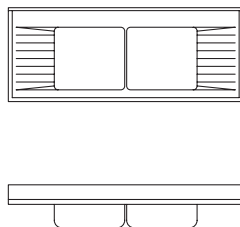
	A	B	C
• SS800	356 x 241 x 178 mm		
single bowl	(14" x 9 1/2" x 7")		
• SS801	356 x 406 x 254 mm		
single bowl	(14" x 16" x 10")		
• SS802	457 x 406 x 254 mm		
single bowl	(18" x 16" x 10")		
• SS803	356 x 406 x 254mm		
double bowl	(14" x 16" x 10")		
(each bowl)			

	A	B	C
• SS900	356 x 241 x 178 mm		
single bowl	(14" x 9 1/2" x 7")		
• SS901	356 x 406 x 254 mm		
single bowl	(14" x 16" x 10")		
• SS902	457 x 406 x 254 mm		
single bowl	(18" x 16" x 10")		
• SS903	356 x 406 x 254mm		
double bowl	(14" x 16" x 10")		
(each bowl)			

### Stainless Steel Overflow Stand Pipe

For overflow stand pipes add the suffix "/OF" to the sink catalog number. When overflow stand pipes are specified, stainless steel sinks come with a corner drain, 38mm (1 1/2") duplex waste assembly and corner guard. Overflow stand pipe and corner guard are made from stainless steel.

### Drainboard Sinks



CAT. NO

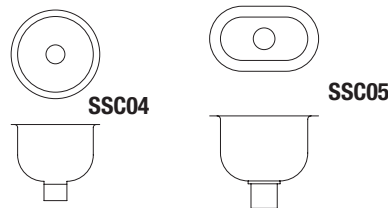
CUSTOM DESIGN PER PROJECT

• Custom fabrication only. Contact your representative for further details

• Drainboard sink units are custom fabricated and are available in both single and double bowl configurations using standard sink sizes. Sloping fluted drainboards and marine edges are options available. Available in T304 or T316 stainless steel.

DESCRIPTION

### Stainless Steel Cupsinks



SSC04  
SSC05

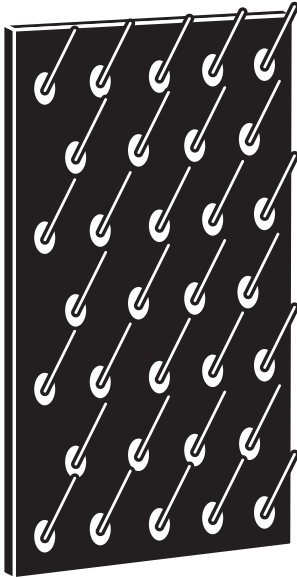
• Stainless steel cupsink are made from T316, 20 gauge stainless steel. Cupsinks are self rimming and are under coated to reduce condensation and resonance. Cupsinks include a 38mm (1 1/2") integral waste fitting.

SSC04	152mm (6") diameter
SSC05	76 x 152 mm (3" x 6")

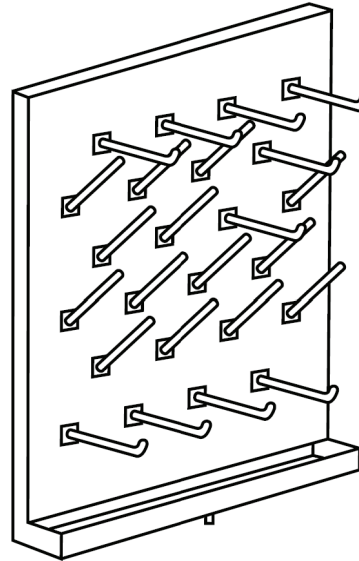


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## Peg Boards



**Epoxy or Phenolic**

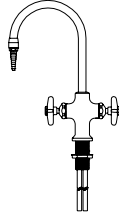


**Stainless Steel**

TYPE OF PEGBOARD	MODEL NUMBER	DESCRIPTION					
		DRIP TROUGH	# OF PEGS	HEIGHT		WIDTH	
				IN	MM	IN	MM
Stainless Steel	SP500	With integral drip trough	20	24	610	24	610
Stainless Steel	SP501	With integral drip trough	30	24	610	36	914
Stainless Steel	SP502	With integral drip trough	66	36	914	36	914
Stainless Steel	SP503	With integral drip trough	88	36	914	48	1219
Epoxy Resin	SP550	With stainless steel drip trough	18	24	610	24	610
Epoxy Resin	SP551	With stainless steel drip trough	22	24	610	36	914
Epoxy Resin	SP552	With stainless steel drip trough	33	36	914	36	914
Epoxy Resin	SP553	With stainless steel drip trough	45	36	914	48	1219
Phenolic Resin	SP580	With stainless steel drip trough	18	24	610	24	610
Phenolic Resin	SP581	With stainless steel drip trough	22	24	610	36	914
Phenolic Resin	SP582	With stainless steel drip trough	33	36	914	36	914
Phenolic Resin	SP583	With stainless steel drip trough	45	36	914	48	1219

# Faucets

## Mixing Faucets

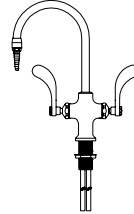


CAT. NO

**SF850 (6" Rigid Gooseneck)**  
**SF854 (6" Rigid/Swing Gooseneck)**

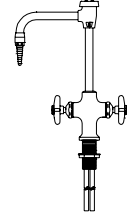
DESCRIPTION

- Deck mounted one hole mixer with swivel gooseneck and detachable nozzle



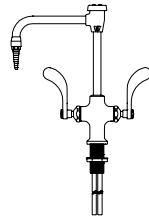
**SF851 (6" Rigid Gooseneck)**  
**SF855 (6" Rigid/Swing Gooseneck)**

- Deck mounted one hole mixer with ADA-friendly blade handles, swivel gooseneck and detachable nozzle



**SF852 (6" Rigid Gooseneck)**  
**SF856 (6" Rigid/Swing Gooseneck)**

- Deck mounted one hole mixer with vacuum breaker gooseneck and detachable nozzle



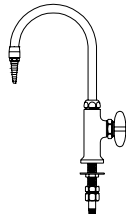
CAT. NO

**SF853 (6" Rigid Gooseneck)**  
**SF857 (6" Rigid/Swing Gooseneck)**

DESCRIPTION

- Deck mounted one hole mixer with ADA-friendly blade handles, vacuum breaker gooseneck and detachable nozzle

## Pure Water Faucets

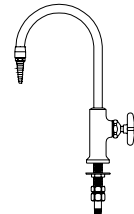


CAT. NO

**SF900 (6" Rigid Gooseneck)**  
**SF904 (6" Rigid/Swing Gooseneck)**

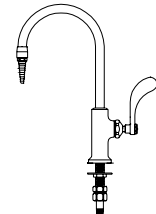
DESCRIPTION

- Deck mounted, self closing, tin-lined brass, pure water faucet



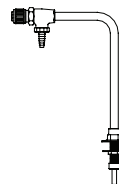
**SF950 (6" Rigid Gooseneck)**  
**SF954 (6" Rigid/Swing Gooseneck)**

- Deck mounted, manual controlled, tin-lined brass, pure water faucet



**SF951 (6" Rigid Gooseneck)**

- Deck mounted, manual controlled, tin-lined brass, pure water faucet with wrist blade handle

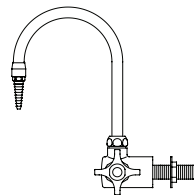


CAT. NO

**SF917 (6" Rigid Gooseneck)**

DESCRIPTION

- Deck mounted, polypropylene-lined, manual control

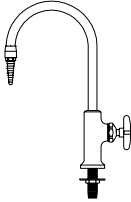
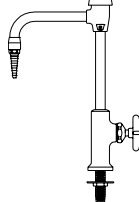
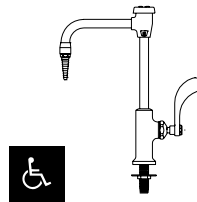
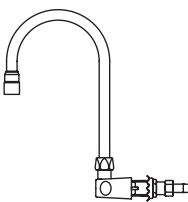
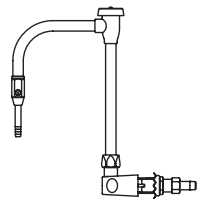


**SF910 (6" Rigid/Swing Gooseneck)**

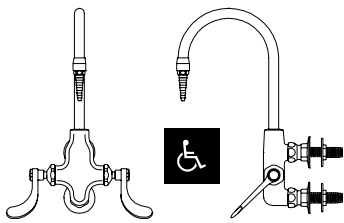
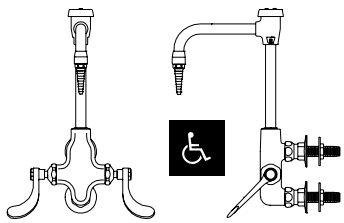
- Panel mounted, tin-lined brass, self-closing control

## Faucets

### Single Water Faucets

			
CAT. NO	SF600 (6" Rigid Gooseneck) SF604 (6" Rigid/Swing Gooseneck)	SF602 (6" Rigid Gooseneck) SF606 (6" Rigid/Swing Gooseneck)	SF603 (6" Rigid Gooseneck) SF607 (6" Rigid/Swing Gooseneck)
DESCRIPTION	<ul style="list-style-type: none"> <li>Deck mounted laboratory single faucet</li> </ul>	<ul style="list-style-type: none"> <li>Deck mounted laboratory single faucet with vacuum breaker</li> </ul>	<ul style="list-style-type: none"> <li>Deck mounted laboratory single faucet with vacuum breaker and wrist blade handle</li> </ul>
			
CAT. NO	SF870	SF880 SF881 (Blade Handle)	
DESCRIPTION	<ul style="list-style-type: none"> <li>Wall mounted single faucet with aerator</li> </ul>	<ul style="list-style-type: none"> <li>Wall mounted single faucet with vacuum breaker and aspirator (filter pump)</li> </ul>	

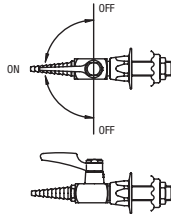
### Mixing Faucets

		
CAT. NO	SF831 (6" Rigid Gooseneck) SF835 (6" Rigid/Swing Gooseneck)	SF833 (6" Rigid Gooseneck) SF837 (6" Rigid/Swing Gooseneck)
DESCRIPTION	<ul style="list-style-type: none"> <li>Panel mounted mixing faucet with mounting shanks and wrist blade handles</li> </ul>	<ul style="list-style-type: none"> <li>Panel mounted mixing faucet with vacuum breaker gooseneck, mounting shanks and wrist blade handles</li> </ul>

## Valves

### Ball Valve Hose Cocks

Ball valve hose cocks incorporate a floating ball valve design, have a 10mm (3/8") M.I.P. inlet and are chrome plated forged brass bodies. Ball valve hose cocks must be used for natural gas or propane. Amperages for electrical outlets are available.

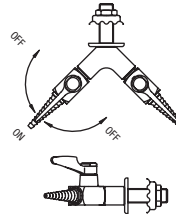


CAT. NO

**SV080**

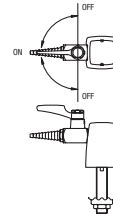
DESCRIPTION

- Wall mounted single outlet ball valve hose cock



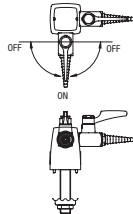
**SV020**

- Wall mounted double outlet 90-degree ball valve hose cock



**SV010**

- Deck mounted single outlet ball valve hose cock

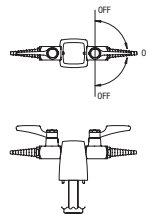


CAT. NO

**SV050**

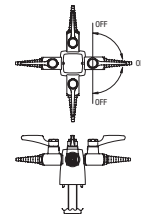
DESCRIPTION

- Deck mounted dual outlet 90-degree ball valve hose cock



**SV020**

- Deck mounted dual outlet 180-degree ball valve hose cock

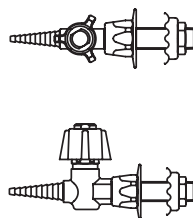


**SV040**

- Deck mounted quad outlet ball valve hose cock

### Needle Valve Hose Cocks

Needle valve hose cocks provide fine flow control and have a 6mm (1/4") I.P. tailpiece. Specify service use when ordering i.e. gas/air/vac.

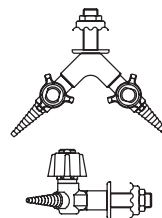


CAT. NO

**SV180**

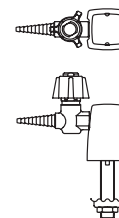
DESCRIPTION

- Wall mounted single outlet needle valve hose cock



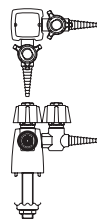
**SV170**

- Wall mounted double outlet 90-degree needle valve hose cock



**SV110**

- Deck mounted single outlet needle valve hose cock



CAT. NO

**SV150**

DESCRIPTION

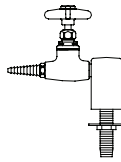
- Deck mounted dual outlet 90-degree needle valve hose cock



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## Valves

### Fine Control Needle Valve Hose Cocks

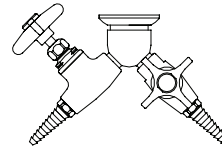


CAT. NO

SV210

DESCRIPTION

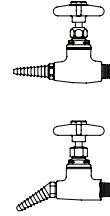
- Fine controlled needle valve assembly, deck mounted single



SV270

SV271 (With Vacuum Breaker)

- Fine controlled needle valve assembly, wall mounted double, floating escutcheon



SV290 (Straight Serrated Hose End)

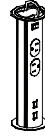
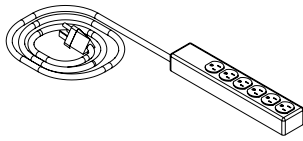
SV291 (Straight Pattern Angle Serrated Hose End)

- Fine controlled needle valve



## Electrical Fixtures

### Power Strips



CAT. NO

OS060

OS100

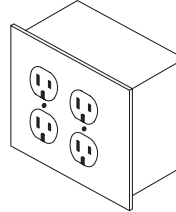
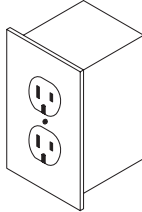
DESCRIPTION

6-Outlet Power Strip

Pop-Up Power Strip

### Flush Mounted Electrical Outlets

Flush mounted electrical outlets are 125 V. / 15 A. Outlets are brown and have a stainless steel cover plate. For GFI outlets add the suffix "GFI" to the catalog number. Other voltages and amperages for electrical outlets are available.



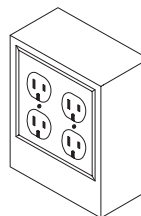
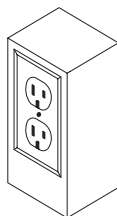
CAT. NO

SE001 (Flush Mounted, Single Gang)

SE002 (Flush Mounted, Double Gang)

### Electrical Pedestal Outlets

Pedestal boxes are made from 17 gauge chrome plated steel with a 19mm (3/4") diameter, 76mm (3") long galvanized shank and lock nut. Electrical outlets are 125 V. / 15 A. Outlets have a stainless steel cover plate. For GFI outlets add the suffix "GFI" to the catalog number. Other voltages and amperages for electrical outlets are available.



CAT. NO

SE003 (Single Face, Single Gang)  
SE004 (Double Face, Single Gang)

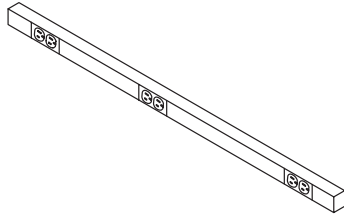
SE005 (Single Face, Double Gang)  
SE006 (Double Face, Double Gang)



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# Electrical Fixtures

## Electrical Raceway

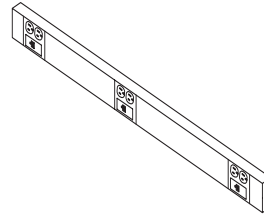


CAT. NO

RW300

DESCRIPTION

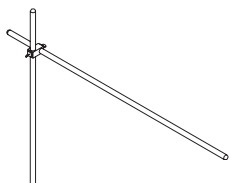
- Steel surface mounted single row raceway for power. G-3000 Raceway is mountable on walls or furniture and has a wide selection of fittings and boxes. Raceway has a baked enamel finish available in grey or ivory.



RW400

- Steel surface mounted double row raceway for power and data/communication. G-4000 Raceway is mountable on walls or furniture and has a wide selection of fittings and boxes. Raceway has a baked enamel finish available in grey or ivory.

## Accessories



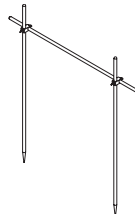
**CAT. NO**

**SA100**

**T-Bar Assembly**

- 1-SA050, 48" upright rod
- 1-SA060, 36" crossbar
- 1-SA010, adjustable clamp

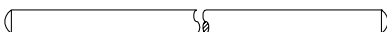
**DESCRIPTION**



**SA200**

**H-Bar Assembly**

- 2-SA050, 48" upright rods
- 1-SA060, 36" crossbar
- 2-SA010, adjustable clamps



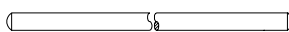
**CAT. NO**

**SA060**

**Crossbar**

- 36" length
- 3/4" aluminum crossbar

**DESCRIPTION**



**SA070**

**Crossbar**

- 24" length
- 3/4" aluminum crossbar



**SA040**

**Upright Rod**

- 39" length
- 3/4" aluminum vertical rod with tapered end



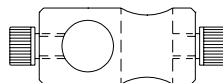
**CAT. NO**

**SA050**

**Upright Rod**

- 46" length
- 3/4" aluminum vertical rod with tapered end

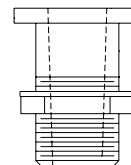
**DESCRIPTION**



**SA010**

**Adjustable Clamp**

- Aluminum 3/4" adjustable clamp



**SA020**

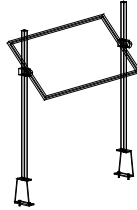
**Burette Socket**

- Aluminum burette socket with locknut
- Requires 1-1/8" hole in countertop



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## Accessories

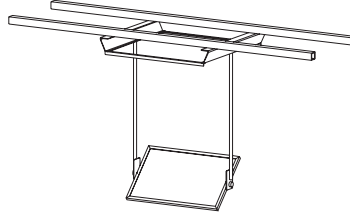


CAT. NO

**DM010**

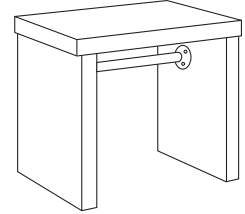
Demonstration Mirror

DESCRIPTION



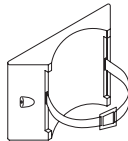
**DC010**

Ceiling and Track Mounted  
Demonstration Mirror



**BT010**

Balance Table

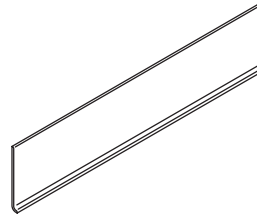


CAT. NO

**CC010**

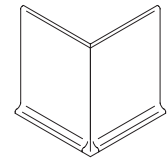
Cylinder Clamp

DESCRIPTION



**VB040**

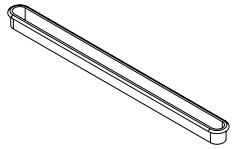
Black Vinyl Base



**VC040**

Black Vinyl Base Corner

## Accessories

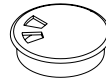


CAT. NO

**GR650**

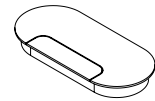
Paper Grommet

DESCRIPTION



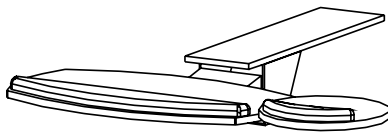
**GR600**

Round Grommet



**GR620**

Oval Grommet

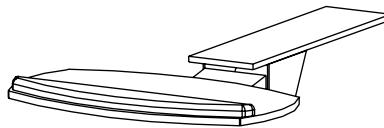


CAT. NO

**RKB30**

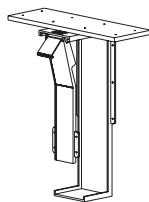
Keyboard Tray w/Mouse Tray

DESCRIPTION



**RKB20**

Keyboard Tray

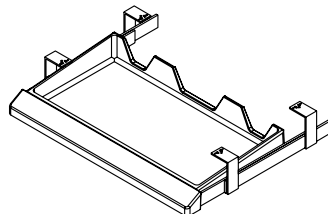


CAT. NO

**CP030**

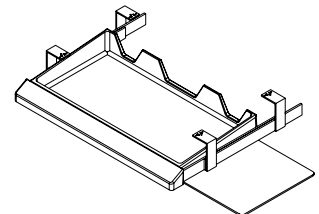
CPU Holder

DESCRIPTION



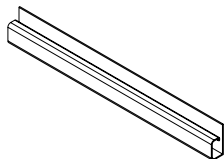
**RKEY0**

Keyboard Tray



**RKB50**

Keyboard Tray w/Mouse Tray

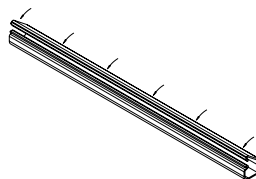


CAT. NO

**WC010**

Wiring Tray

DESCRIPTION



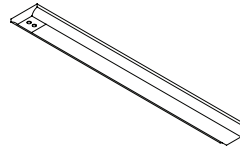
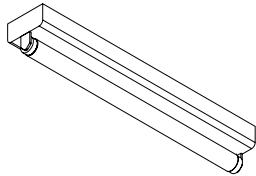
**WC020**

Wiring Tray



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## Accessories



CAT. NO

TL240

TLED0

24" Fluorescent Light

LED Task Light

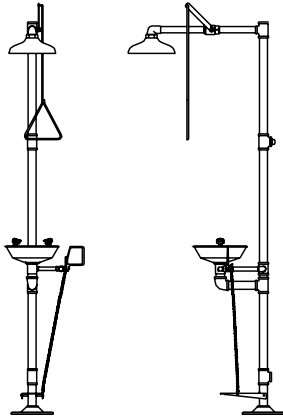
DESCRIPTION



## Contents

<b>Safety Showers And Eye Washes.....</b>	<b>16.02-16.03</b>
<b>Goggle Storage .....</b>	<b>16.03</b>
<b>Spill Containment Kit.....</b>	<b>16.03</b>
<b>Metal Flammable Storage .....</b>	<b>16.04-16.05</b>
<b>Metal Acid Storage .....</b>	<b>16.06</b>
<b>UL Listed Wood Flammable Storage .....</b>	<b>16.07</b>
<b>Wood Acid Storage .....</b>	<b>16.08</b>

# Safety Equipment



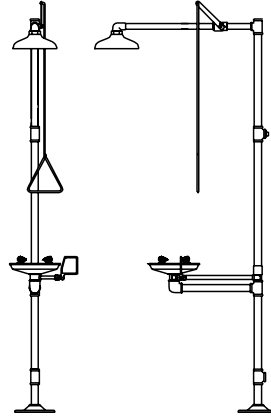
CAT. NO

**SA300 (Hand and Foot Control)**  
**SA301 (Hand Control Only)**

DESCRIPTION

**Shower and Eye Wash**

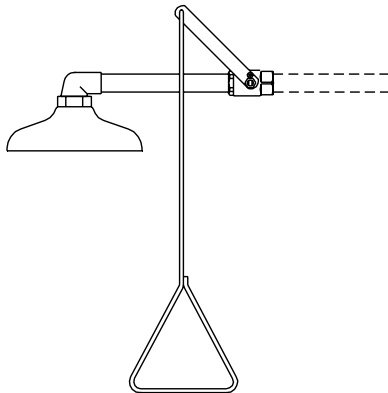
- Safety station with stay-open shower valve and eye wash with stainless steel bowl and stay-open ball valve



**SA310**

**Wheelchair Accessible  
Shower and Eye Wash**

- Barrier-free safety station with stay-open shower valve and eye/face wash with stainless steel bowl and stay-open ball valve



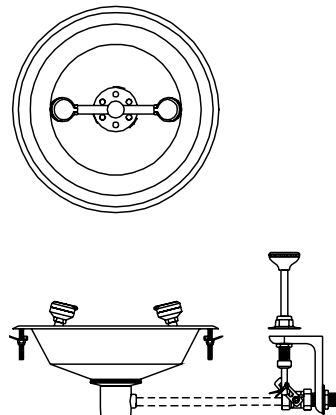
CAT. NO

**SA320 (Shower Standard)**  
**SA321 (Shower Barrier Free ADA)**

DESCRIPTION

**Wall Mounted Safety Shower**

- Horizontally mounted emergency shower with stay-open ball valve and pull rod



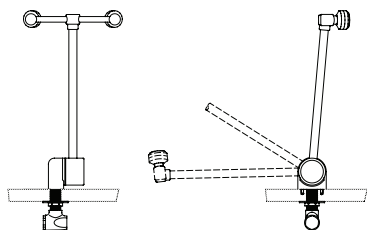
**SA330**

**Deck Mounted Eyewash With Push Down Knob**

- Deck mounted eye wash with two gentle spray plus spray heads, recessed stainless steel bowl and push-down activated stay-open ball valve



# Safety Equipment



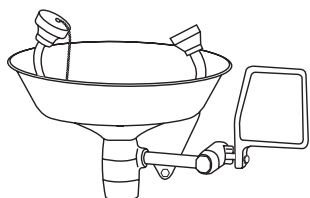
CAT. NO

**SA340 (Eyewash with Auto Flow)**

## Eyewash

- Deck mounted eye wash with two gentle spray heads. Each head has a "flip top" dust cover, internal flow control and filter to remove impurities from the water flow. 90 degree swing down feature.

DESCRIPTION



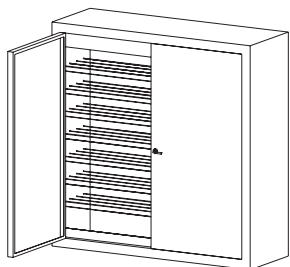
CAT. NO

**SA380**

## Wall Mounted Eyewash

- Comes with 2 spray heads, stainless steel bowl, epoxy coated cast aluminum flag handle and stay-open ball valve

DESCRIPTION



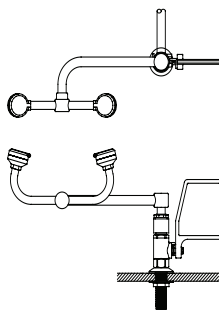
CAT. NO

**SA600**

## Goggle Storage Cabinet

- Interior rack holds both glasses and goggles with up to 48 glasses, 40 goggles or a combination of 36 glasses and 10 goggles
- White enameled steel with high-purity reflectors
- 110VAC and quartz germicidal bulb and 7' long three-wire cord
- 32h x 10d x 25w

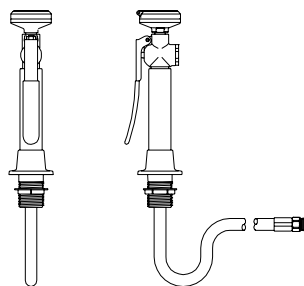
DESCRIPTION



**SA341 (Eyewash with Flag Handle)**

## Eyewash

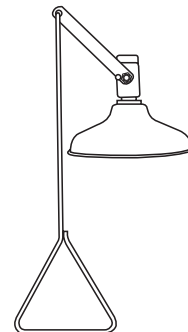
- Deck mounted eye wash with two gentle spray stay-open valves and 90 degree swivel feature (right hand mounting)



**SA350**

## Drench Hose

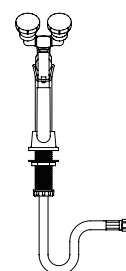
- Deck mounted



**SA370**

## Vertically Mounted Emergency Shower

- Comes with ABS plastic shower head with stay-open shower valve and stainless steel pull rod



**SA360**

## Eyewash / Drench Hose

- Deck mounted

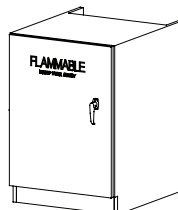
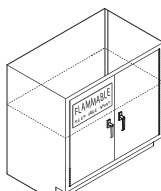


**SA400**

## Spill Control Kit

- 10"h x 8"d x 16-1/2"w metal cabinet can be wall mounted or sit on a countertop
- Includes two shakers each of Spill-X-A, Spill-X-C, and Spill-X-S agent

# Metal Flammable Storage



CAT. NO

**SC310**

**SC311 (Hinged L)  
SC312 (Hinged R)**

DESCRIPTION

**UL Listed Metal Flammable Storage Cabinet  
(Manual Closing)**

- Double doors

**UL Listed Metal Flammable Storage Cabinet  
(Manual Closing)**

- Single door

HEIGHT: INCHES

29\* (Sitting) 35 (Standing)

29 (Sitting) 35 (Standing)

DEPTH: INCHES

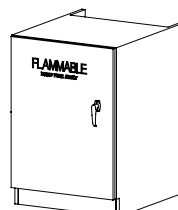
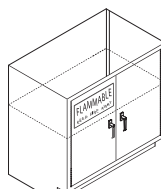
18 22

18 22

WIDTH: INCHES

30 36 42 48 52

24



CAT. NO

**SC330**

**SC331 (Hinged L)  
SC332 (Hinged R)**

DESCRIPTION

**Non-UL Flammable Storage Base Cabinet  
(Self Closing/Latching)**

**Non-UL Flammable Storage Base Cabinet  
(Self Closing/Latching)**

HEIGHT: INCHES

29 35

29 35

DEPTH: INCHES

18

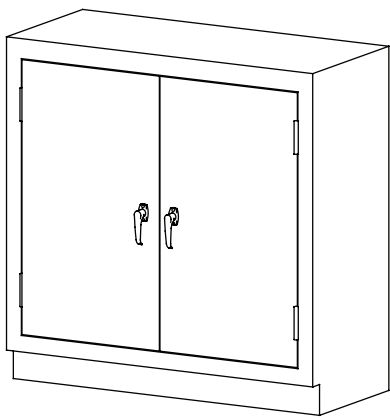
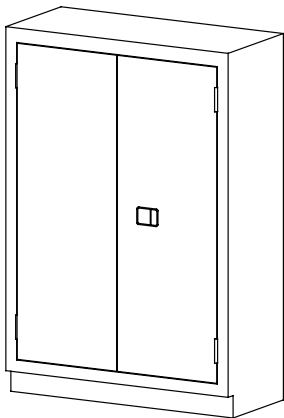
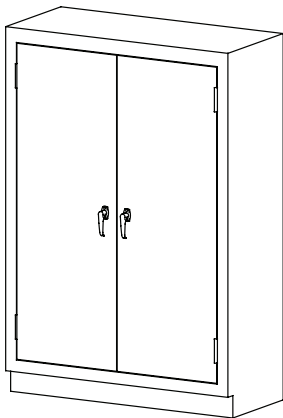
18

WIDTH: INCHES

30 36 42 48 52 58

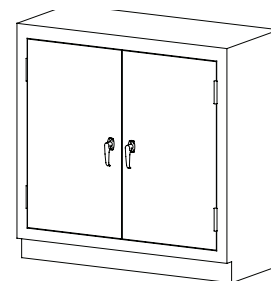
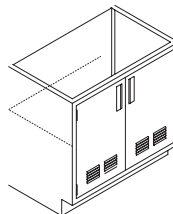
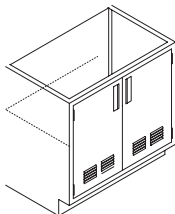
30 36 42 48 52 58

# Metal Flammable Storage



CAT. NO	SC360	SC365	SC370
DESCRIPTION	45 Gallon Capacity Flammable Storage Tall Cabinet (Manual Close)	45 Gallon Capacity Flammable Storage Tall Cabinet (Self Closing)	30 Gallon Capacity Flammable Storage Tall Cabinet (Manual Close)
HEIGHT: INCHES	65	65	45
DEPTH: INCHES	18	18	18
WIDTH: INCHES	43	43	43

# Metal Acid Storage



**CAT. NO**

**SC230**

**DESCRIPTION**

**Acid Storage Base**  
• One door, no panel

**HEIGHT: INCHES**

29\* (Sitting) 35 (Standing)

**DEPTH: INCHES**

18 22

**WIDTH: INCHES**

30 36 42 48 52 58

\*Note: Spacer apron required for ADA installation.

**SC231 (Hinged L)  
SC232 (Hinged R)**

**Acid Storage**

- One door, no panel
- Drawing is for concept only. Single door cabinet will be supplied

29\* (Sitting) 35 (Standing)

18 22

18 24

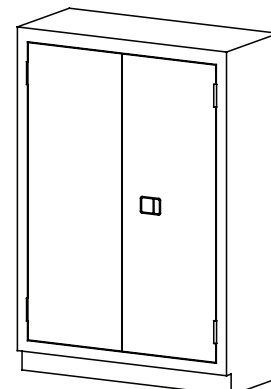
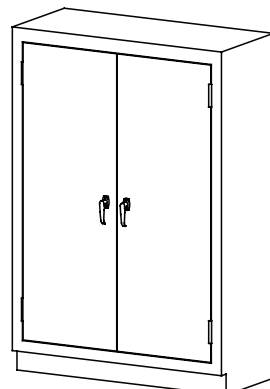
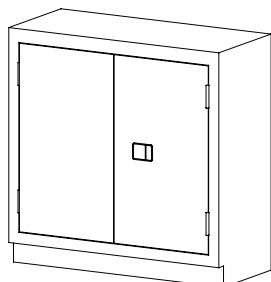
**SC380 (Manual Close)**

**30 Gallon Capacity Acid Storage Tall Cabinet (Manual Close)**

45

18

43



**CAT. NO**

**SC385 (Self Close)**

**DESCRIPTION**

**30 Gallon Capacity Acid Storage Tall Cabinet (Self Close)**

**HEIGHT: INCHES**

45

**DEPTH: INCHES**

18

**WIDTH: INCHES**

43

**SC390 (Manual Close)**

**45 Gallon Capacity Acid Storage Tall Cabinet (Manual Close)**

65

18

43

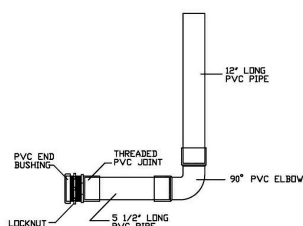
**SC395 (Self Close)**

**45 Gallon Capacity Acid Storage Tall Cabinet (Self Close)**

65

18

43



**CAT. NO**

**SCV00**

**DESCRIPTION**

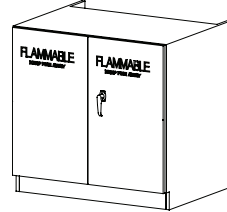
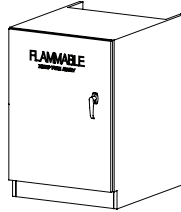
**Vent Kit**

- For use in under-counter acid cabinets only



CiFLAB  
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# UL Listed Wood Flammable Storage Base Cabinets



CAT. NO

SC311 (Hinged L)  
SC312 (Hinged R)

SC310

DESCRIPTION

**UL Listed Wood Flammable Storage Cabinet**  
• Doors are made to match the wood veneer species of your project.

**UL Listed Wood Flammable Storage Cabinet**  
• Double doors are made to match the wood veneer species of your project.

HEIGHT: INCHES

28 35

28 35

DEPTH: INCHES

18 22

18 22

WIDTH: INCHES

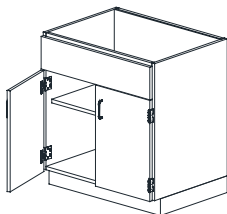
24

30 36



CiF LAB  
SOLUTIONS

## Wood Acid Storage Cabinets



CAT. NO

**SC210**

**Acid Storage with Flush Top Panel**

- Polypropylene Lined, w/Black Phenolic Shelf and Stainless Steel Hardware

DESCRIPTION

HEIGHT: INCHES

32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

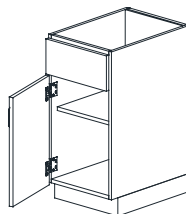
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**SC211 (Hinged L) SC212 (Hinged R)**

**Acid Storage with Flush Top Panel**

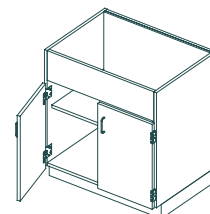
- Polypropylene Lined, w/Black Phenolic Shelf and Stainless Steel Hardware

34 3/4 (Standing)

23

18 24

457 610



**SC260**

**Acid Storage with Recessed Top Panel**

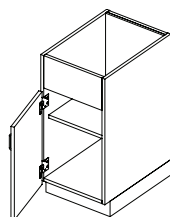
- Polypropylene Lined, w/Black Phenolic Shelf and Stainless Steel Hardware w/ Recessed Top Panel

34 3/4 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**SC261 (Hinged L) SC262 (Hinged R)**

**Acid Storage with Recessed Top Panel**

- Polypropylene Lined, w/Black Phenolic Shelf and Stainless Steel Hardware w/ Recessed Top Panel

DESCRIPTION

HEIGHT: INCHES

34 3/4 (Standing)

DEPTH: INCHES

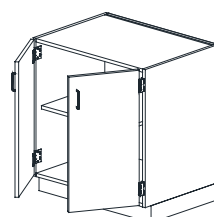
23

WIDTH: INCHES

18 24

WIDTH: MM

457 610



**SC230**

**Acid Storage**

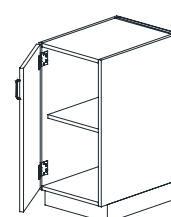
- Polypropylene Lined, w/Black Phenolic Shelf and Stainless Steel Hardware

34 3/4 (Standing)

23

30 36 42 48

762 914 1067 1219



**SC231 (Hinged L) SC232 (Hinged R)**

**Acid Storage**

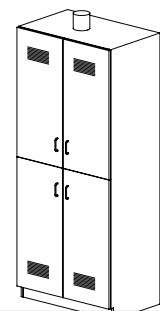
- Polypropylene Lined, w/Black Phenolic Shelf and Stainless Steel Hardware

34 3/4 (Standing)

23

18 24

457 610



CAT. NO

**SC620**

**Tall Acid Storage with Stainless Steel Duct Stub**

- Polypropylene Lined, w/Black Phenolic Shelf and Stainless Steel Hardware

DESCRIPTION

HEIGHT: INCHES

84

DEPTH: INCHES

16 23

WIDTH: INCHES

36 48