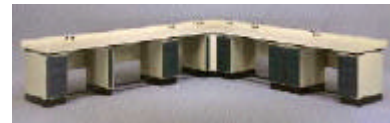


## LAB BENCHES

The Lab Benches shown below are modular by design to provide you with nearly any configuration you need for your lab or assembly area. Refer to the following “**specifier**” pages to detail your layout.



Bench components combine to create a versatile, easy to install system.

Tubular steel support frame is included with all worksurfaces and shelves.

Supports heavy loads and allows additional worksurfaces to be added between existing benches.

Benches are available in either Technical Height (stand-up) or sit-down height.



### Features include:

Pedestal base system with extensive power and storage options.

Tubular steel frame to minimize deflection.

Load bearing capacity of up to 1000 lbs.

Worksurfaces available in a multitude of widths and depths.

## ESD LAB BENCH



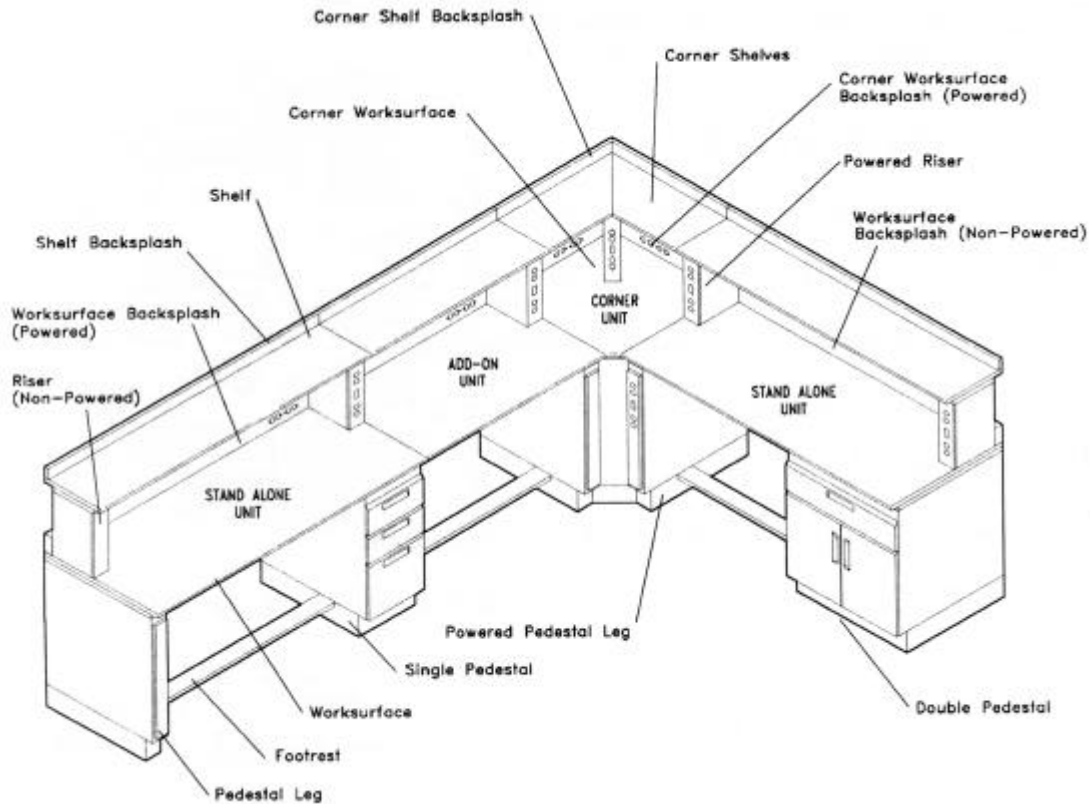
Electrostatic Discharge (ESD) is one of the most serious problems facing the electronics industry today. Sudden discharge of static electricity can result in damage to components costing billions of dollars each year.

These lab benches can be equipped with the latest ESD safeguards, including ESD laminate worksurface, personal grounding devices, paints and finishes, ESD safe drawers, footrests and electrical systems.

If you need assistance in designing your ESD bench, contact CPS.

## LAB BENCH SCHEMATIC / SPECIFIER

These are the components that are combined to create the lab bench you require.



### HOW TO SELECT, SPECIFY AND ORDER

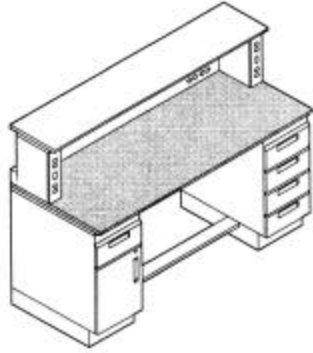
1. Measure the allocated space
2. Determine personnel requirements
3. Indicate features important for operational standard.

### ORDERING A LAB BENCH

1. Determine the desired worksurface width: 36", 48", 60", 72", 84", 96".
2. Choose the desired depth of the worksurface: 30" or 36"
3. Select a worksurface type: Standard laminate, ESD laminate or Maple.
4. Specify the worksurface color with a suffix to the product number.
5. Choose risers and shelf.
6. Determine storage requirements and type of pedestal needed.
7. Specify the painted steel color (s) for the pedestal casing and drawer/riser fronts:  
Sand Tan, Dove Gray, Fashion Blue, Mocha, Metallic Gray,  
Ice Blue, Navy, Teal, Flint Gray, Burgundy, Black, White
8. Select lab bench accessories (electrical, lights, footrests, etc.)
9. Record the product number and quantity of each item on your purchase order.

## LAB BENCH PRODUCT SPECIFIER

### WORKSURFACES—FRONT RADIUS



Worksurfaces are composed of high pressure plastic laminate and includes a tubular steel support frame and modesty panel.

ESD worksurfaces are composed of electrostatic dissipative (ESD) plastic laminate. A grounding kit is provided.

<u>DEPTH</u>	<u>WIDTH</u>	<u>STANDARD</u>	<u>ESD</u>	<u>WEIGHT</u>
30"	36"	43036D_	43036DE_	52
"	48"	43048D_	43048DE_	61
"	60"	43060D_	43060DE_	74
"	72"	43072D_	43072DE_	87
"	84"	43084D_	43084DE_	99
"	96"	43096D_	43096DE_	112
36"	36"	43636D_	43636DE_	63
"	48"	43648D_	43648DE_	72
"	60"	43660D_	43660DE_	87
"	72"	43672D_	43672DE_	102
"	84"	43684D_	43684DE_	111
"	96"	43696D_	43696DE_	120

Specify color preference with a suffix to the product number:  
 Worksurface colors: **F** = Natural Almond **FG** = Dove Gray

*NOTE: A slight variance in color exists between standard and ESD laminate*

**LAB BENCH PRODUCT SPECIFIER**

**WORKSURFACES—MAPLE**



Maple Worksurfaces are constructed of cured maple hardwood and finished with a non-glare, clear laquer coating. A modesty panel is included and an optional tubular steel frame is available for corner and bridging capabilities. Use of maple increases the overall height of sit-down and technical height workstations 3/4”.

<b>DEPTH</b>	<b>WIDTH</b>	<b>PART # With Frame</b>	<b>PART # Without Frame</b>	<b>WEIGHT</b>
30”	36”	M3036F	N/A	62
“	48”	M3048F	M3048N	83
“	60”	M3060F	M3060N	100
“	72”	M3072F	M3072N	121
“	84”	M3084F	M3084N	145
“	96”	M3096F	M3096N	165
36”	36”	M3636F	M3636N	72
“	48”	M3648F	M3648N	96
“	60”	M3660F	M3660N	117
“	72”	M3672F	M3672N	138
“	84”	M3684F	M3684N	157
“	96”	M3696F	M3696N	175

## LAB BENCH SPECIFIER

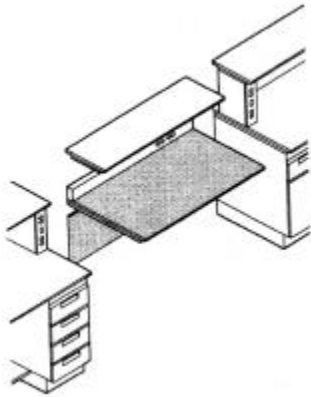
### WORKSURFACES-BRIDGE

Bridge Worksurfaces can be utilized to economically convert empty space between workstations into a usable work area. They attach directly to the frames of the two adjacent workstations.

#### FRONT RADIUS EDGE BRIDGE WORKSURFACES

Bridge Worksurfaces are composed of high pressure plastic laminate and include a tubular steel support frame and modesty panel.

**ESD** Bridge Worksurfaces are composed of electrostatic dissipative (ESD) plastic laminate. A grounding kit is provided.



DEPTH	WIDTH	STANDARD	ESD	WEIGHT
30"	36"	43036D_	43036DE	52
"	48"	43048D_	43048DE_	61
"	60"	43060D_	43060DE_	74
36"	36"	43636D_	43636DE_	63
"	48"	43648D_	43648DE_	72
"	60"	43660D_	43660DE_	87

Specify color preference with a suffix to the product number.  
 Worksurface Colors: **F** = Natural Almond **FG** = Dove Gray

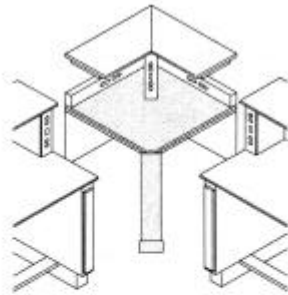
### MAPLE BRIDGE WORKSURFACES

Maple Bridge Worksurfaces are constructed of cured maple hardwood and finished with a non-glare, clear lacquer coating. A modesty panel and tubular steel frame is included. Use of maple raises the overall height of sit-down and technical height workstations by 3/4"

DEPTH	WIDTH	STANDARD	WEIGHT
30"	36"	M3036F	62
"	48"	M3048F	83
"	60"	M3060F	100
36"	36"	M3636F	72
"	48"	M3648F	96
"	60"	M3660F	117

# LAB BENCH SPECIFIER

## WORKSURFACES-CORNER

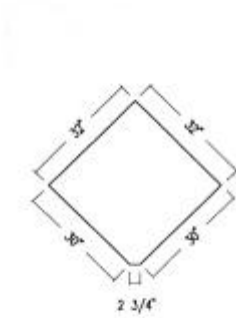


Corner Worksurfaces attach directly to the frames of two adjacent workstations, making the most out of valuable floor space.

### FRONT RADIUS EDGE CORNER WORKSURFACES

Corner Worksurfaces are composed of high pressure plastic laminate and include a tubular steel support frame and modesty panel.

**ESD Bridge Worksurfaces** are composed of electrostatic dissipative (ESD) plastic laminate. A grounding kit is provided.

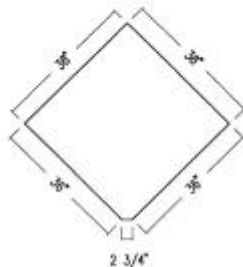


Corner Worksurface (30" Depth)

DEPTH	HEIGHT	STANDARD	ESD	WEIGHT
30"	Technical	308430_	308630_	152
	Sit-Down	308330_	308530_	152
36"	Technical	308436_	308636_	166
	Sit-Down	308336_	308536_	166

Specify color preference with a suffix to the product number.

Worksurface Colors: **A** = Natural Almond **AG** = Dove Gray



Corner Worksurface (36" Depth)

## MAPLE CORNER WORKSURFACES

Maple Corner Worksurfaces are constructed of cured maple hardwood and finished with a non-glare, clear lacquer coating. A modesty panel and tubular steel frame is included. Use of maple raises the overall height of sit-down and technical height workstations by 3/4"

DEPTH	HEIGHT	PART #	WEIGHT
30"	Technical"	309430A	165
	Sit-Down	309330A	165
36"	Technical"	309436A	186
	Sit-Down	309336A	186

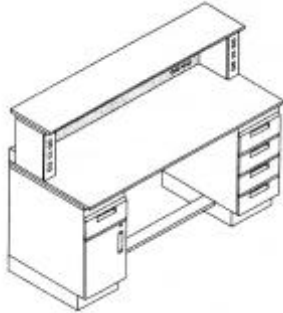
## CORNER MODESTY PANEL

PART #	WEIGHT
308219	25

## LAB BENCH SPECIFIER

### WORKSURFACES-BACKSPLASH (Electrical)

Worksurface backspashes (electrical) are constructed of 20 ga. Steel. Powered backsplash include grounded recepticles, on/off switch with circuit breaker and a 10 ft. power cord.



#### POWERED WORKSURFACE BACKSPLASH

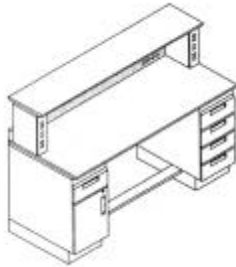
TYPE	WIDTH	15 AMP	20 AMP	WEIGHT
4 Outlet	36"	4036154	4036204	8
	48"	4048154	4048204	10
	60"	4060154	4060204	12
	72"	4072154	4072204	14
	84"	4084154	4084204	16
	96"	4096154	4096204	18
8 outlet	36"	4036158	4036208	8
	48"	4048158	4048208	10
	60"	4060158	4060208	12
	72"	4072158	4072208	14
	84"	4084158	4084208	16
	96"	4096158	4096208	18

#### NON-POWERED WORKSURFACE BACKSPLASHES

TYPE	WIDTH	PART #	WEIGHT
Non-Powered	36"	4036000	7
	48"	4048000	9
	60"	4060000	11
	72"	4072000	13
	84"	4084000	15
	96"	4096000	17

## LAB BENCH SPECIFIER

### WORKSURFACES-BACKSPLASH-ESD (Electrical)



Worksurface backsplashes (electrical) are constructed of 20 ga. Steel and feature dielectric insulation. Powered ESD backsplashes include grounded receptacles, on/off switch with circuit breaker and a 10 ft. power cord.

#### POWERED ESD WORKSURFACE BACKSPLASH

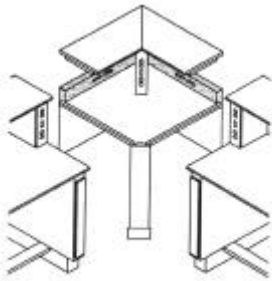
TYPE	WIDTH	15 AMP	20 AMP	WEIGHT
4 Outlet	36"	4036154E	4036204E	8
	48"	4048154E	4048204E	10
	60"	4060154E	4060204E	12
	72"	4072154E	4072204E	14
	84"	4084154E	4084204E	16
	96"	4096154E	4096204E	18
8 outlet	36"	4036158E	4036208E	8
	48"	4048158E	4048208E	10
	60"	4060158E	4060208E	12
	72"	4072158E	4072208E	14
	84"	4084158E	4084208E	16
	96"	4096158E	4096208E	18

#### NON-POWERED WORKSURFACE BACKSPLASHES

TYPE	WIDTH	PART #	WEIGHT
Non-Powered	36"	4036000E	7
	48"	4048000E	9
	60"	4060000E	11
	72"	4072000E	13
	84"	4084000E	15
	96"	4096000E	17

## LAB BENCH SPECIFIER

### WORKSURFACES-BACKSPASH-CORNER (Electrical)



Powered corner worksurface backspashes (electrical) are constructed of 20 ga. Steel and include grounded receptacles, on/off switch with circuit breaker and a 10 ft. power cord.

#### POWERED CORNER WORKSURFACE BACKSPASH

TYPE	CORNER DEPTH	15 AMP	20 AMP	WEIGHT
8 Outlet	30"	307681	307678	21
	36"	307683	307679	25

#### NON-POWERED CORNER WORKSURFACE BACK-

Non-powered corner worksurface backspashes are constructed of 20 gauge steel

TYPE	CORNER DEPTH	STANDARD	ESD	WEIGHT
Non-powered	30"	307680	307680E	6
	36"	307682	307682E	7

#### ESD CORNER WORKSURFACE BACKSPASHES

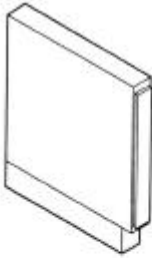
ESD Corner worksurface backspashes are constructed of 20 gauge steel and include dielectric insulation, grounded receptacles, on/off switch with circuit breaker and a 10 ft. cord.

TYPE	CORNER DEPTH	15 AMP	20 AMP	WEIGHT
8 Outlet	30"	307681E	307678E	22
	36"	307683E	307679E	22

## LAB BENCH SPECIFIER

### PEDESTALS—GENERAL INFORMATION

Pedestals are constructed of 20 gauge steel and feature non-static generating metal drawer fronts with recessed handle. Drawers are suspended on precision ball-bearing slides. All single and double pedestals have a front cylinder lock.



ESD pedestal drawers are individually grounded to the pedestal case with tangle-resistant, coiled cords.

#### HOW TO SPECIFY

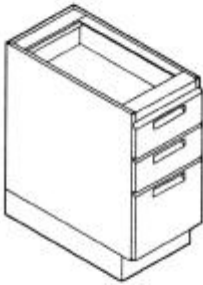
Determine the type of pedestal or leg for the left and right sides of the workstation. A center pedestal or (2) double pedestals are necessary for all 96" wide workstations. All pedestals ordered will be "keyed alike" unless other instructions are noted on purchase order.

#### SPECIFYING KEYING & COLOR INSTRUCTIONS

Pedestal keying options: alike or different

Pedestal casing and drawer front color options:

Sand Tan, Dove Gray, Fashion Blue, Mocha, Metallic Gray, Ice Blue, Navy, Teal, Flint Gray, Burgundy, Black and White.



### PEDESTAL DIMENSIONS

PEDESTAL TYPE	DEPTH	WIDTH	TECHNICAL HEIGHT	SIT-DOWN HEIGHT
LEG	28-1/8"	4"	34"	29"
SINGLE	28-1/8"	15"	34"	29"
DOUBLE	28-1/8"	29-1/8"	34"	29"

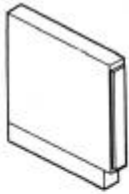


### INSIDE DRAWER DIMENSIONS

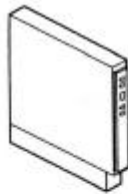
PEDESTAL TYPE	DRAWER	DEPTH	WIDTH	HEIGHT
SINGLE	Personal	24-3/4"	12-1/4"	1-5/8"
	Box			4-1/2"
	File			9-1/2"
DOUBLE	Personal	25-3/4"	26-1/2"	1-5/8"
	Box			4-1/2"

## LAB BENCH SPECIFIER

### SINGLE PEDESTALS—TECHNICAL HEIGHT

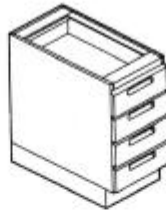


**20NLGA**  
Pedestal Leg  
(42 lbs)



**20NLGPA**  
Powered Pedestal Leg  
(44 lbs)

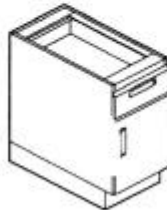
**20K18A**  
4 Box Drawers  
(105 lbs)



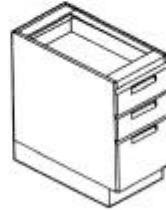
**20K6LA**  
1 Box Drawer  
1 Interior Shelf  
1 LH 19-3/4" Door  
(90 lbs)



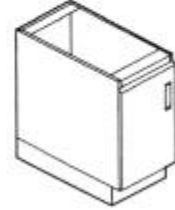
**20K6RA**  
1 Box Drawer  
1 Interior Shelf  
1 RH 19-3/4" Door  
(90 lbs)



**20K17A**  
2 Box Drawers  
1 File Drawer  
(101 lbs)



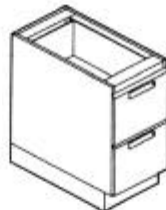
**20K3LA**  
1 LH 26-3/8" Door  
1 Interior Shelf  
(83 lbs)



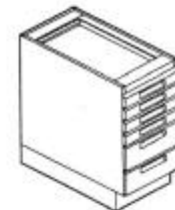
**20K3RA**  
1 RH 26-3/8" Door  
1 Interior Door  
(83 lbs)



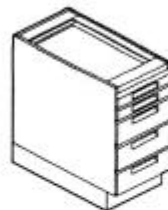
**20K4A**  
2 File Drawers  
(97 lbs)



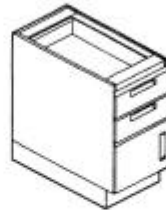
**20K24A**  
4 Personal Drawers  
2 Box Drawers  
(117 lbs)



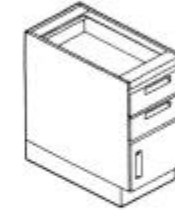
**20K22A**  
2 Personal Drawers  
3 Box Drawers  
(111 lbs)



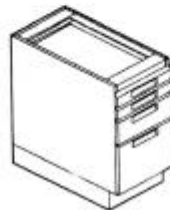
**20K9LA**  
2 Box Drawers  
1 LH 13-1/8" door  
(98 lbs)



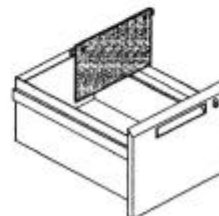
**20K9RA**  
2 Box Drawers  
1 RH 13-1/8" door  
(98 lbs)



**20K19A**  
2 Personal Drawers  
1 Box Drawer  
1 File Drawer  
(107 lbs)



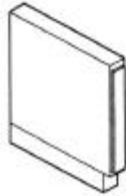
**307400**  
File Drawer Separator  
(3 lbs)



## LAB BENCH SPECIFIER

### SINGLE PEDESTALS—TECHNICAL HEIGHT— ESD

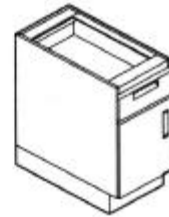
**20KELGA**  
ESD Pedestal Leg  
(42 lbs)



**20KE18A**  
4 Box Drawers  
(105 lbs)



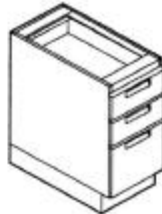
**20KE6LA**  
1 Box Drawer  
1 Interior Shelf  
1 LH 19-3/4" door  
(90 lbs)



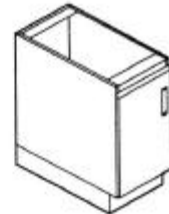
**20KE6RA**  
1 Box Drawer  
1 Interior shelf  
1 RH 19-3/4" door  
(90 lbs)



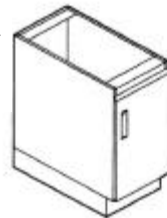
**20KE17A**  
2 Box Drawers  
1 File Drawer  
(101 lbs)



**20KE3LA**  
1 LH 26-3/8" Door  
1 Interior Shelf  
(83 lbs)



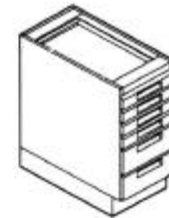
**20KE3RA**  
1 RH 26-3/8" Door  
1 Interior Shelf  
(83 lbs)



**20KE4A**  
2 File Drawers  
(97 lbs)



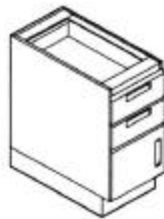
**20KE24A**  
4 Personal Drawers  
2 Box Drawers  
(117 lbs)



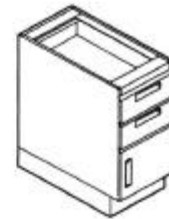
**20KE22A**  
2 Personal Drawers  
3 Box Drawers  
(111 lbs)



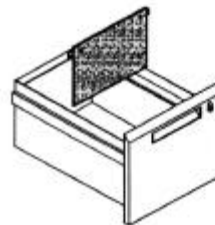
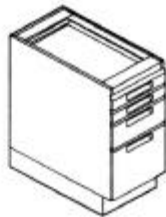
**20KE9LA**  
2 Box Drawers  
1 LH 1-1/8" Door  
(98 lbs)



**20KE9RA**  
2 Box Drawers  
1 RH 13-1/8" Door  
(98 lbs)



**20KE19A**  
2 Personal Drawers  
1 Box Drawer  
1 File Drawer  
(107 lbs)



**307400**  
File Drawer Separator  
(3 lbs)

## LAB BENCH SPECIFIER

### SINGLE PEDESTALS—TECHNICAL HEIGHT—MOBILE

#### Mobile Pedestals for Technical Height Workstations

Mobile pedestals feature swivel, locking castors. They can be used to create a mobile workstation by mounting them under a worksurface. Mobile pedestals can also function as freestanding storage units when a pedestal top is utilized.

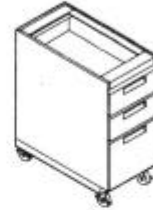
**M20K18A**  
4 Box Drawers  
(105 lbs)



**M20K6RA**  
1 Box Drawer  
1 19-3/4" RH Door  
1 Interior Shelf  
(90 lbs)



**20KE3LA**  
1 LH 26-38" Door  
1 Interior Shelf  
(83 lbs)



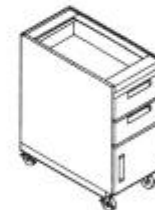
**M20K6LA**  
1 Box Drawer  
1 91-3/4" LH Door  
1 Interior shelf  
(90 lbs)



**M20K9LA**  
2 Box Drawers  
1 13-3/4" LH Door  
(98 lbs)



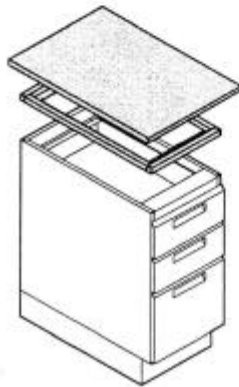
**M20K4A**  
2 file Drawers  
(97 lbs)



**M20K9RA**  
2 Box Drawers  
1 13-3/4" RH Door  
(98 lbs)

#### SINGLE PEDESTAL TOPS WITH FRAME

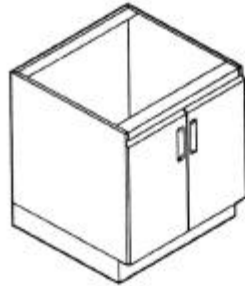
A Pedestal Top should be specified when the pedestal is used as a mobile or freestanding storage unit. The pedestal top with frame increases the overall height of a technical height mobile pedestal to 36" for laminate tops and 36-3.4" for maple tops. These can be used as a bridge or add-on unit.



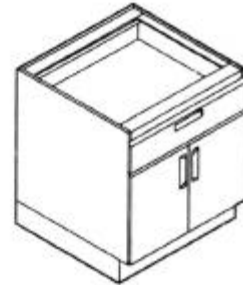
TYPE	PROD. #	WEIGHT	DEPTH	WIDTH
Laminate	43020D_	30	30"	20"
Maple	M3020F	37	30"	20"

*LAB BENCH SPECIFIER*

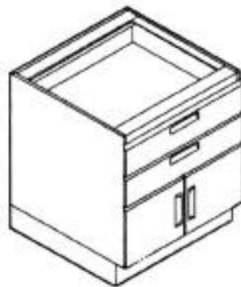
**DOUBLE PEDESTALS—TECHNICAL HEIGHT**



**40K3A**  
2 26-3/8" Doors  
1 Interior Shelf  
(115 lbs)



**40K6A**  
1 Box Drawer  
2 19-3/4" Doors  
1 Interior shelf  
(125 lbs)

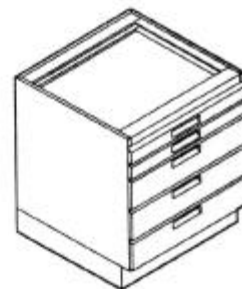


**40K9A**  
2 Box Drawers  
2 13-1/8" Doors  
(137 lbs)

**40K18A**  
4 Box Drawers  
(144 lbs)

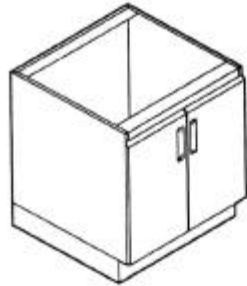


**40K23A**  
2 Personal Drawers  
3 Box Drawers  
(156 lbs)

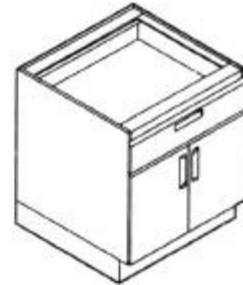


*LAB BENCH SPECIFIER*

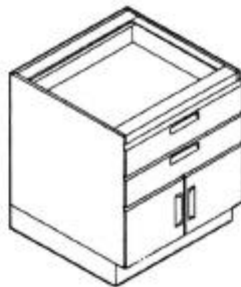
**DOUBLE PEDESTALS—TECHNICAL HEIGHT—ESD**



**40KE3A**  
2 26-3/8" Doors  
1 Interior Shelf  
(115 lbs)



**40KE6A**  
1 Box Drawer  
2 19-3/4" Doors  
1 Interior shelf  
(125 lbs)

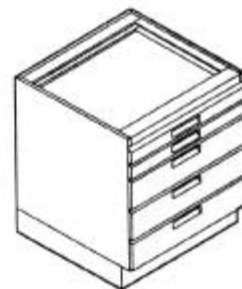


**40KE9A**  
2 Box Drawers  
2 13-1/8" Doors  
(137 lbs)

**40KE18A**  
4 Box Drawers  
(144 lbs)



**40KE23A**  
2 Personal Drawers  
3 Box Drawers  
(156 lbs)

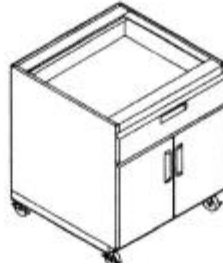


## LAB BENCH SPECIFIER

### DOUBLE PEDESTALS—TECHNICAL HEIGHT—MOBILE



**M40K3A**  
2 26-3/8" Doors  
1 Interior Shelf  
(115 lbs)



**M40K6A**  
1 Box Drawer  
2 19-3/4" Doors  
1 Interior Shelf  
(125 lbs)



**M40K9A**  
2 Box Drawers  
2 13-1/8" Doors  
(137 lbs)



**M40K18A**  
4 Box Drawers  
(144 lbs)



**M40K23A**  
2 Personal Drawers  
3 Box Drawers  
(144 lbs)

### DOUBLE PEDESTAL TOPS WITH FRAME



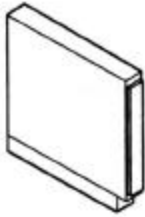
A Pedestal Top should be specified when the pedestal is used as a mobile or freestanding storage unit. The pedestal top with frame increases the overall height of a technical height mobile pedestal to 36" for laminate tops and 36-3/4" for maple tops. These can also be used as a bridge or add-on unit.

TYPE	PART #	WT.	DEPTH	WIDTH
Laminate	43034D_	40	30"	34"
Maple	43034F	55	30"	34"

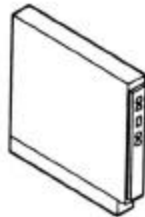
Specify color preference with suffix to the product number:  
Laminate colors: F = Almond FG = Gray

*LAB BENCH SPECIFIER*

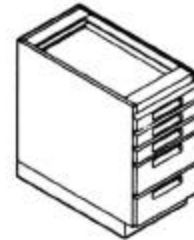
**SINGLE PEDESTALS—SIT DOWN HEIGHT**



**16NLGA**  
Pedestal Leg  
(37 lbs.)



**16NLGPA**  
Powered Pedestal Leg  
(37 lbs.)



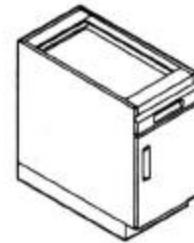
**16K15A**  
3 Personal Drawers  
2 Box Drawers  
(102 lbs)



**16K11A**  
1 Personal Drawer  
3 Box Drawers  
(96 lbs)



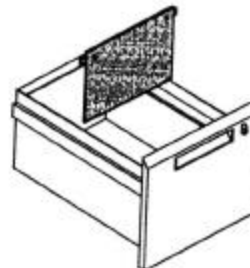
**16K9A**  
1 Personal Drawer  
1 Box Drawer  
1 File Drawer  
(97 lbs)



**16K21RA**  
1 Personal Drawer  
1 RH 19-3/4" Door  
1 Interior Shelf  
(74 lbs)



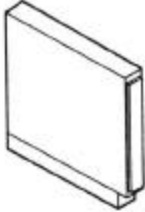
**16K21LA**  
1 Personal Drawer  
1 LH 19-3/4" Door  
1 Interior Shelf  
(74 lbs.)



**307400**  
File Drawer  
Separator  
(3 lbs)

*LAB BENCH SPECIFIER*

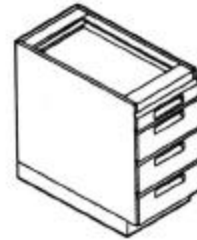
**SINGLE PEDESTALS—SIT DOWN HEIGHT—ESD**



**16KELGA**  
ESD Pedestal Leg  
(37 lbs)



**15KE15A**  
3 Personal Drawers  
2 Box Drawers  
(102 lbs)



**16KE11A**  
1 Personal Drawer  
3 Box Drawers  
(96 lbs)



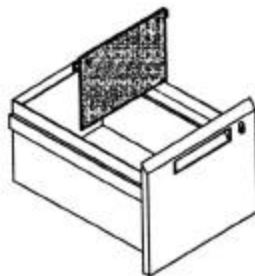
**16KE9A**  
1 Personal Drawer  
1 Box Drawer  
1 File Drawer  
(96 lbs)



**16KE21RA**  
1 Personal Drawer  
1 RH 19-3/4" Door  
1 Interior Shelf  
(74 lbs)



**16KE21LA**  
1 Personal Drawer  
1 LH 19-3/4" Door  
1 Interior Shelf  
(74 lbs)



**30740**  
File Drawer Separator  
(3 lbs.)

## LAB BENCH SPECIFIER

### SINGLE PEDESTALS—SIT DOWN HEIGHT—MOBILE

#### MOBILE PEDESTALS FOR SIT-DOWN HEIGHT WORKSTATIONS

Mobile Pedestals feature swivel, locking castors. They can be used to create a mobile workstation by mounting them under a worksurface. Mobile pedestals can also function as freestanding storage units when a pedestal top is utilized.

**M16K11A**  
1 Personal Drawer  
3 Box Drawers  
(102 lbs.)



**M16K9A**  
1 Personal Drawer  
1 Box Drawer  
1 File Drawer



**M16K21LA**  
1 Personal Drawer  
1-19-3/4" Door  
1 Interior Shelf  
74 lbs.

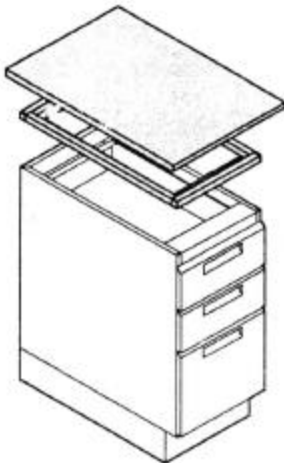


**M16K21RA**  
1 Personal Drawer  
1 19-3/4" Door  
1 Interior Shelf



#### SINGLE PEDESTAL TOPS WITH FRAME

A pedestal top should be specified when the pedestal is used as a mobile or freestanding storage unit. The pedestal top with frame increases the overall height of a technical height mobile pedestal to 36" for laminate tops and 36-3/4" for maple tops. These can also be used as a bridge or add-on unit.



TYPE	PART #	WT	DEPTH	WIDTH
Laminate	43020D_	30	30"	20"
Maple	M3020F	37	30"	20"

Specify color preference with a suffix to the part #:  
Laminate colors: F = Almond FG = Gray

## LAB BENCH SPECIFIER

### SINK PEDESTALS—TECHNICAL HEIGHT



Sink Pedestals are stand-alone units. Bridge Worksurfaces can be connected to the sink pedestal to construct a complete workstation. Sit-down height Sink Pedestals are not available.

#### SINGLE PEDESTAL WITH SINK

Overall dimensions of sink are 19" (D) x 15" (W). Inside dimensions of sink are 16" (D) x 11-1/2" (W) with a 7-1/2" deep sink. Drain opening is 3-1/2". Sink bowl is 18 gauge, type 302 stainless steel. Sink unit includes a tubular steel support frame, cup sink, tailpiece and hot and cold mixing swivel faucet. Plumbing is required. Pedestal front consists of (1) 19-3/4" (H) door.

HEIGHT	WIDTH	DOOR TYPE	PRODUCT #	WEIGHT
34"	15"	Left Hand	TK-525L_	110
		Right Hand	TK-525R_	110

Specify color preference with a suffix to the product number:  
 \* Worksurface color: **D** = Natural Almond **G** = Dove Gray



#### DOUBLE PEDESTAL SINK

Overall dimensions of sink are 19-1/2" (D) x 25" (W). Inside dimensions of sink are 15-3/4" (D) x 21" (W) with a 7-1/2" deep sink. Drain opening is 3-1/2". Sink bowl is 18 gauge, type 301 stainless steel. Sink unit includes a tubular steel support frame, cup sink, tailpiece and hot and cold mixing swivel faucet. Plumbing is required. Pedestal front consists of (2) 19-3/4" (H) doors.

HEIGHT	WIDTH	PRODUCT #	WEIGHT
34"	15"	TK-526_	150

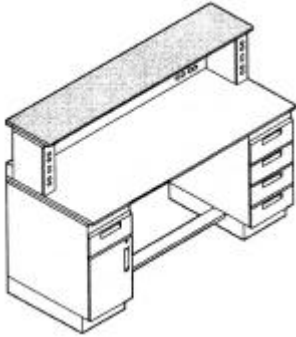
Specify color preference with a suffix to the product number:  
 \* Worksurface colors: **D** = Natural Almond **G** = Dove Gray

## LAB BENCH SPECIFIER

### SHELVES

Shelves are composed of high pressure plastic laminate and include a tubular steel support frame.

ESD Shelves are composed of electrostatic dissipative (ESD) plastic laminate. A grounding kit is included.



DEPTH	WIDTH	STANDARD*	ESD*	WEIGHT
15"	36"	41536D_	41546E_	36
	48"	41548D_	41548E_	43
	60"	41560D_	41560E_	50
	72"	41572D_	41572E_	57
	84"	41584D_	41584E_	64
	96"	41596D_	41596E_	72
18"	36"	41836D_	41836E_	37
	48"	41848D_	41848E_	44
	60"	41860D_	41860E_	51
	72"	41872D_	41872E_	59
	84"	41884D_	41884E_	66
	96"	41896D_	41896E_	74

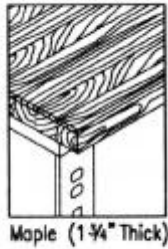
Specify color preference with a suffix to the products number:

\*Laminate Colors: F = Natural Almond FG = Dove Gray

*Note: A slight variance in color exists between standard and ESD worksurfaces*

**LAB BENCH SPECIFIER**

**SHELVES—MAPLE**

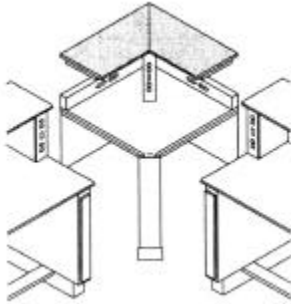


Maple shelves are constructed of cured maple hardwood and finished with a non-glare, clear lacquer coating. An optional tubular steel frame is available for corner and bridging capabilities.

DEPTH	WIDTH	With FRAME	Without FRAME	WEIGHT
15"	36"	M1536F	N/A	35
	48"	M1548F	M1548N	47
	60"	M1560F	M1560N	56
	72"	M1572F	M1560N	65
	84"	M1584F	M1584N	75
	96"	M1596F	M1596N	85
18"	36"	M1836F	N/A	41
	48"	M1848F	M1848N	54
	60"	M1860F	M1860N	65
	72"	M1872F	M1872N	75
	84"	M1884F	M1884N	86
	96"	M1896F	M1896N	94

## LAB BENCH SPECIFIER

### SHELVES-CORNER



#### FRONT RADIUS EDGE CORNER SHELVES

A left and right mitered shelf composed of high pressure plastic laminate is provided with a tubular steel support frame. The depth of corner shelves should correspond to the depth of the adjacent workstation shelves.

ADJACENT SHELF DEPTH	CORNER DEPTH	* STANDARD	* ESD	WEIGHT
15"	30"	309130_	309230_	43
	36"	309136_	309236_	43
18"	30"	398000_	398004_	52
	36"	398012_	398016_	52

Specify color preference with a suffix to the product number:

\*Laminate Colors: A = Natural Almond AG = Dove Gray

*NOTE: A slight variance in color exists between standard and ESD worksurfaces*

#### MAPLE CORNER SHELVES

A left and right mitered shelf constructed of cured maple hardwood is provided with a tubular steel frame. The depth of the corner shelves should correspond to the depth of the adjacent workstation shelves.

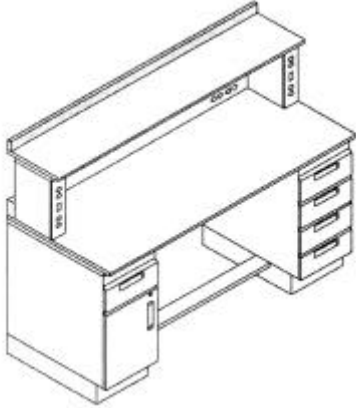
ADJACENT SHELF DEPTH	CORNER DEPTH	PRODUCT #	WEIGHT
15"	30"	309530A	59
	36"	309536A	59
18"	30"	398003A	68
	36"	398015A	68

## LAB BENCH SPECIFIER

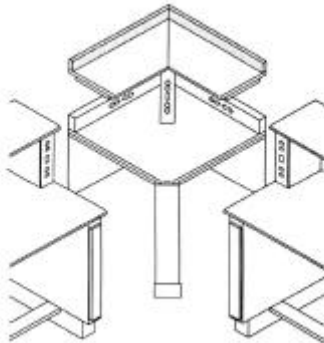
### SHELF—BACKSPLASHES

#### SHELF BACKSPLASHES

Shelf backsplashes are 1" (D) x 2-1/2" (H) and constructed of 20 gauge steel. ESD Shelf Backsplashes feature dielectric insulation. The width of the shelf backsplash must correspond to the width of the workstation itself.



WIDTH	STANDARD	ESD	WEIGHT
36"	307536	307536E	4
48"	307548	407548E	5
60"	307560	307560E	6
72"	307572	307572E	7
84"	307584	307584E	8
96"	307596	307596E	9



#### CORNER SHELF BACKSPLASHES

Corner Shelf Backsplashes are 1" (D) x 2-1/2" (H) and constructed of 20 gauge steel. ESD Corner Shelf Backsplashes feature dielectric insulation. The width of the Corner Shelf Backsplash must correspond to the width of the corner shelf.

CORNER DEPTH	STANDARD	ESD	WEIGHT
30"	307690	307690E	6
36"	307691	407691E	7

## LAB BENCH SPECIFIER

### SHELF—RISERS

Shelf risers feature all steel construction and include grounded receptacles, on/off switch with built-in circuit breaker and a 10 ft. power cord. All riser heights must be similar in a given workstation.

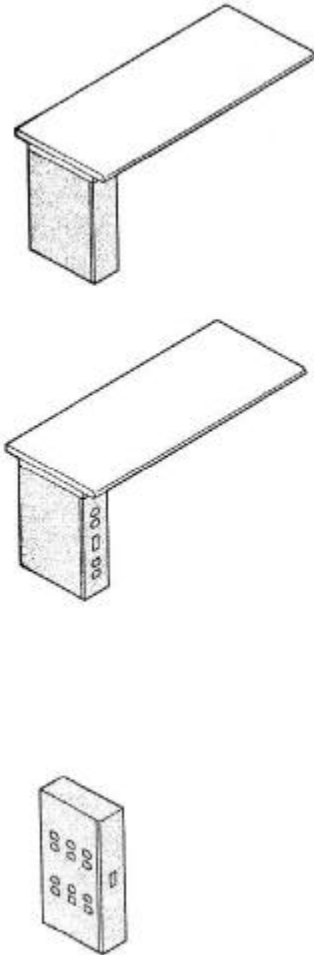
ESD Shelf Risers feature dielectric insulation. A grounding kit is provided.

#### **ORDERING GUIDELINES:**

48", 60" or 72" width workstations ...specify (2) risers.

84" or 96" width workstations ...specify (3) risers

Corner Units...specify (1) riser.



#### SHELF RISERS

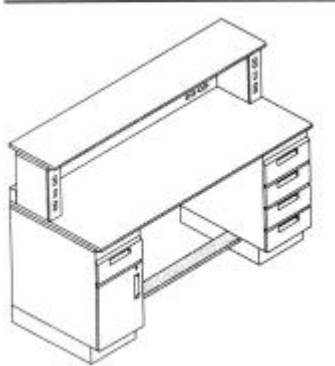
DESCRIPTION	HEIGHT	PART #	AMPS	WT
Non-Powered	15"	30700	N/A	7
	20"	307901	N/A	9
4-Outlets	15"	307902	15	9
	15"	307904	20	9
	20"	307903	15	11
	20"	307905	20	11

#### ESD Shelf Risers

DESCRIPTION	HEIGHT	PART #	AMPS	WT
4-Outlets	15"	307902E	15	9
		307904E	20	9
	20"	307903E	15	11
		307905E	20	11
12-Outlets / Left side	20"	307625LE	15	13
		307626LE	20	13
12-Outlets/ Right side	20"	307625LE	15	13
		307626RE	20	13

# LAB BENCH SPECIFIER

## FOOTRESTS



Adjustable steel footrests are painted black. If footrest calculations are less than 25", no footrest is available. A grounding kit is provided with all ESD footrests.

FOOTREST LENGTH	STANDARD	ESD	WEIGHT
25" - 31-7/8"	308026	308026E	8
32" - 41-7/8"	308032	308032E	10
42" - 53-7/8"	308042	308042E	12
54" - 65-7/8"	308054	308054E	14
66" - 78"	308067	308067E	16

### HOW TO SPECIFY FOOTREST:

1. Determine footrest length by calculating available space between pedestals.
2. Determine product number by cross-referencing footrest length in table.

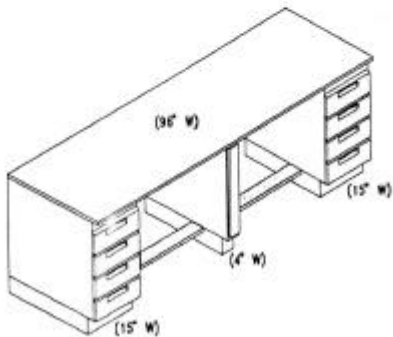
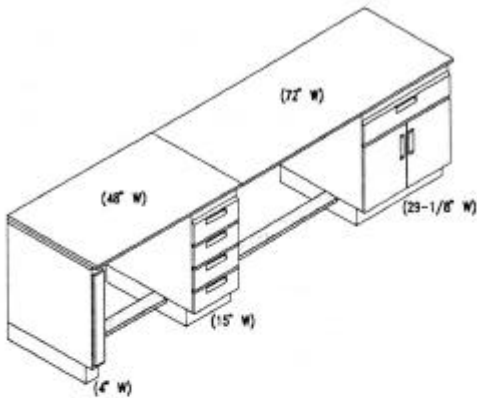
#### Examples:

##### Left Footrest:

$48'' - (4'' + 15'') = 29''$  length  
Specify footrest 308026 or 308026E

##### Right Footrest:

$72'' - 29-1/8'' = 42-7/8''$  length  
Specify footrest 308042 or 308042E



##### Left Footrest:

$(96'' \text{ div. by } 2) - (15'' + 1/2 \text{ of } 4'') = 31''$  length  
Specify footrest 308026 or 308026E

##### Right Footrest:

$(96'' \text{ div. by } 2) - (15'' + 1/2 \text{ of } 4'') = 31''$  length  
Specify footrest 308026 or 308026E

# LAB BENCH SPECIFIER

## LIGHTING, MAGNIFIERS & ESD GROUNDING ITEMS

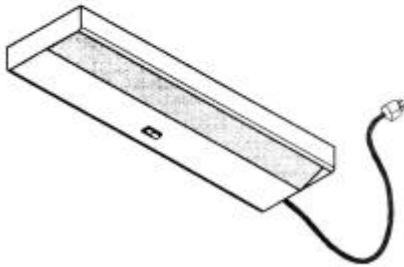
### MAGNIFIER LIGHTS



Refer to catalog page on Lighting and Magnifiers for additional lighting and magnifier options.

Light / Magnifier shown on left utilizes a large 5" diameter, 3-diopter double convex precision ground lens which produces distortion-free magnification under bright fluorescent illumination. The steel arm offers a 42" reach and 3-way adjustment.  
Color: Black.

PRODUCT NUMBER	WEIGHT
980194	9



### TASK LIGHTS

Refer to CPS catalog page on Lighting and Magnifiers for additional lighting and magnifier options.

The task light shown on left mounts under the shelf and includes a single fluorescent tube, lens cover, 9 ft. power cord and on/off switch.  
Color: Black

WIDTH	HEIGHT	DEPTH	PART #	WEIGHT
22"	7"	2"	980190K	8
36"	7"	2"	980191K	9
48"	7"	2"	980192K	10



### ESD OPTIONS

Refer to the CPS catalog page on ESD Products for the various options available.