

PRICING EFFECTIVE
JAN 2016

SILEATM **OPEN OFFICE**

Price & Specification Guide

Gunlocke[®]

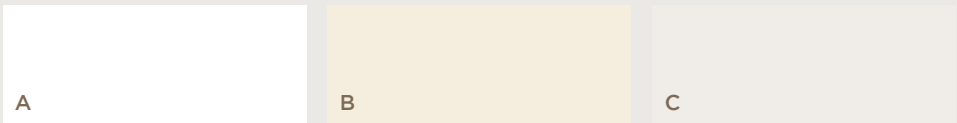
STRATAWOOD FINISH

- A. Clear Maple
- B. Clear Cherry
- C. Light Cherry
- D. Wheat Cherry
- E. Burnished Cherry
- F. Chicory Cherry
- G. Light Walnut
- H. Coffee Walnut
- I. Charcoal Grey Walnut
- J. Dark Roast Walnut
- K. Sumatra Walnut
- L. Clear Oak
- M. Dark Rift Oak



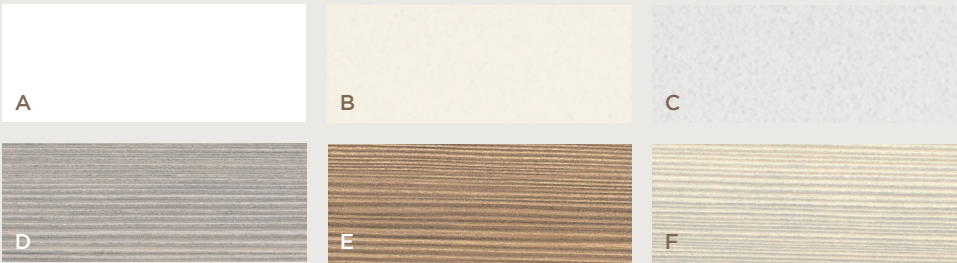
PAINTED WOOD

- A. Soft White
- B. Muslin
- C. Loft



LAMINATE OPTIONS

- A. Designer White
- B. Whitestone
- C. Greystone
- D. Looks Likatre
- E. Appears Likatre
- F. Leave Likeatre



BACK PAINTED GLASS

- A. Aluminum
- B. Caffè
- C. Ice White



ORDERING OPTION CODES (OVER)

ORDERING OPTION CODES

WOOD FINISH

STRATAWOOD CHERRY

Clear Cherry	SC700
Light Cherry	SC701
Wheat Cherry	SC706
Burnished Cherry	SC777
Chicory Cherry	SC284

STRATAWOOD MAPLE

Clear Maple	SE800
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STRATAWOOD WALNUT

Light Walnut	ST601
Coffee Walnut	ST615
Charcoal Grey Walnut	ST637
Dark Roast Walnut	ST684
Sumatra Walnut	ST693

STRATAWOOD OAK

Clear Oak	SF300
Dark Rift Oak	SF331

PAINTED FINISH

Muslin	WPML
Soft White	WPSW
Loft	WPLF

LAMINATE OPTIONS

Designer White	PLWH
Whitestone	PLML
Greystone	PLLF
Looks Likatre	PLWP110
Appears Likatre	PLWP115
Leave Likatre	PLWP120

GLASS SCREENS

Clear	CL
Bi-Line (+\$218)	LN
Crossed Fuzzy (+\$218)	CF

BACK PAINTED GLASS DOORS

Aluminum	AL
Caffe	CA
Ice White	WH

PERSONAL CORNER

Black Leather	CBL
White Leather	CWH
Chocolate Leather	CCH

EXPOSED POWER UNIT COLOR

Silver with Black Plugs	SV
White with White Plugs	WH

PEDESTAL BACK

Ped Back Included	BY
No Ped Back Required	BN

OVERHEAD ATTACHMENT

Boring Included	SAY
No Boring Required	SAN

LOCKS

Locks Yes (+\$140)	LY
Locks No	LN

KEYING

Field Installed Locks	FL
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FACTORY-INSTALLED

Random Key Numbers	
Silver	RMS
Designated Key Numbers	
Specify a number between:	
Silver	FT100TAS - FT150TAS

UV TOP FINISH

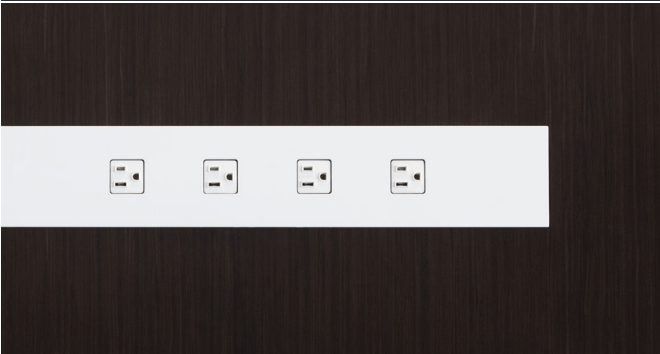
Open Pore Low Sheen	OP
Full Fill ClearTech™	FF
Full Fill Top ≤ 120" Length (+\$75)	
Full Fill Top > 120" Length (+\$150)	

PRODUCT DETAILS

PULL + EDGE DETAIL



EXPOSED POWER UNIT



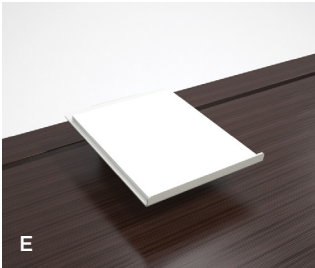
GLASS SCREENS

Clear Bi-Line Crossed Fuzzy



ACCESSORIES

- | | | | |
|----------------------------|----------------|---------------|----------------------|
| A. Leather Personal Corner | C. Cord Keeper | E. Paper Tray | G. Pencil Tray |
| B. Monitor Arm | D. PDA Holder | F. Power Unit | H. LED Desktop Light |



Conditions of sale	2
GSA terms & conditions.....	3-4
Warranty	5
Delivery information.....	6
Veneers & finishes.....	7
Edge detail & pulls	8
Pedestal legend.....	9
Filing & keying	10-12
Product reference.....	17-42
Typicals	43-62
Table	63-106
Specification Tips.....	64-73
Table Worksurfaces	74-75
Table Beams and Center Trough.....	76-77
Table Bases	78-79
Modesty Panels.....	80-81
Table Pedestals.....	82-83
Center Screens	84-90
Electrical Components	91-95
Accessories	96-102
Returns	107-138
Specification Tips.....	108-111
Full Height Desking Runoffs	113-117
Full Height Returns.....	118-126
Layers - Low Height Returns	127-130
Mobile Pedestals.....	131-133
Pedestal Cushions	134
Storage	139-152
Specification Tips.....	140-142
Storage Units for End of Returns	144-146
Storage Units Perpendicular to End of Table.....	147
Overheads.....	153-174
Specification Tips.....	154-157
Overhead Support Spanners.....	158
Top Caps.....	159
Hinged Door Overheads.....	160-163
Wood Wall Overheads	164
Clip-in Shelves.....	165
Overhead Back Panels	166
Overhead Tackzone.....	167-168
Tasklighting	169-170
Administrative	175-187
Fabric Grade pricing.....	188-189
Weights, cubes, & # of locks	190-196

INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include carton-ing and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on <http://www.gunlocke.com>.

ORDERING

To expedite order entry and to assure proper service, email or fax all orders directly to:

The Gunlocke Company

Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572
585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGEMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgement for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgement is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgement may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may be returned without prior authorization.

SHOWROOMS**Chicago**

222 Merchandise Mart Plaza
Space 1126
Chicago, IL 60654
312-923-1133
312-222-1162 FAX

Dallas

150 Turtle Creek Blvd.
Suite 104-E
Dallas, TX 75207
214-912-4727

New York

257 Park Avenue South
14th Floor
New York, NY 10010
212-473-8300
212-473-8409 FAX

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

San Francisco

2 Embarcadero Center
Promenade Level
San Francisco, CA 94111
415-362-3131
415-362-3134 FAX

Washington DC

1331 F Street, NW
9th Floor
Washington, DC 20004
202-393-5070
202-393-5075 FAX

ORDERING INFORMATION

1a.Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

- 1a. **The Silea SIN #711-8 Grade 3 on pages 67-212**
The Tables SIN #711 9 Grade 3 on pages 213-223
- 1b. **Lowest priced units:**
711-8 ACFLR10 \$21
711-9 ACEXP-HDMI-BK \$102
2. **Maximum order:**
\$1,385,042 list (\$500,000 net)
3. **Minimum order:** \$2,000 list
4. **Geographic coverage:**
48 contiguous states and DC
5. **Points of production:**
Wayland, NY, Steuben County, USA
6. **Discount from list:**
- | | |
|-------------------------------|-----------|
| \$2,000 to \$100,000 list | 60.1% off |
| \$100,001 to \$300,000 list | 61.2% off |
| \$300,001 to \$500,000 list | 61.7% off |
| \$500,001 to \$700,000 list | 62.8% off |
| \$700,001 to \$1,385,042 list | 63.9% off |
- * These discounts apply to single purchase orders, shipping to the same place in the same time period.
7. **Quantity Discount:** See above
8. **Prompt payment terms:**
Net 30 days
- 9a. **Credit card Acceptance:**
Government credit card is accepted at or below the micro - purchase threshold.
- 9b. **Credit card Acceptance:**
Government credit card is accepted above the micro - purchase threshold.
10. **Foreign items:** None
- 11a. **Time of delivery:** 90 days ARO
- 11b. **Expedited delivery:** Not available
- 11c. **Overnight and 2-day delivery:**
Not available
- 11d. **Urgent requirements:**
Not available
12. **FOB point(s):** Destination
13. **Ordering address(es):**
The Gunlocke Company
c/o Authorized Gunlocke GSA Dealer
One Gunlocke Drive
Wayland, NY 14572
Phone: (800) 828-6300
Fax: (585) 728-8350
14. **Payment address(es):**
The Gunlocke Company LLC
13367 Collections Center Drive
Chicago, IL 60693
15. **Warranty provision:**
See warranty on page 5
16. **Export packing charges:** Write for quotation on export packaging.
17. **Terms and conditions of Government commercial credit card acceptance:**
Credit Cards are accepted.
18. **Terms and conditions of rental, maintenance, and repair:**
Not applicable
19. **Project Management:**
(SIN #711-91) \$65 Per Hour
20. **Design/Layout Services:**
(SIN #711-94) \$65 Per Hour
21. **Terms and conditions of installation:**
(SIN #711-95) Installation services will be charged at a rate of 15% of the net price of the purchase order for non-union rates (with a minimum charge of \$100), and 20% of the net price of the purchase order for union rates (with a minimum charge of \$150), for installation projects up to \$500. Installation projects in excess of \$500 will be negotiated on a case-by-case basis.
22. **Terms and conditions of repair:**
Parts indicating date of parts price lists and any discounts from list prices: Not applicable
23. **List of service and distribution:**
Points: Not applicable
24. **Participating dealers:**
A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.
25. **Preventative maintenance:** Not applicable. Instruction sheets available upon request.
26. **Environmental attributes:**
Gunlocke has an active environmental program. Please call (800) 828-6300 for details.
27. **Data universal number system:**
(DUNS) number is 1999 36550
28. **CCR registration/Cage Code:**
The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
29. **Returns:**
No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.
30. **Cancellations:**
No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).
31. **Inside Delivery:**
Contact the Gunlocke Company Traffic Department at (800) 828-6300 for a quotation on inside delivery.
32. **Federal Tax ID #** 22 3887942

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warrantied for five years after date of shipment to original owner.
- **Electrical components** are warrantied 10 years from date of manufacture with exception of lamps and ballasts which are not warrantied. This includes Fluorescent Tasklights.
- **LED Tasklights** are warrantied for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warrantied for lifetime of product after shipment to original owner.
- **Personal Corners** including covering (leather) are warrantied for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warrantied for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warrantied. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color.

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

www.gunlocke.com/productservice/

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above \$2,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$2,000 list will be subject to a \$100 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgement. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website at: www.gunlocke.com/productservices within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 3 hours to be unloaded, an additional charge will be billed at \$100/hour. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke cannot guarantee specific delivery times. If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A \$500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under \$50,000 list will incur a \$125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum \$100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services. Gunlocke will make every effort to meet the appointed time, however Gunlocke will not be responsible for any additional charges for late deliveries beyond our control.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102". If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

SILEA OPEN OFFICE

Stratawood Veneers

All exposed wood surfaces utilize Stratawood - FSC reconstituted veneers, which are made from rapidly renewable wood. Stratawood veneer is an engineered wood veneer which provides a repeatable, consistent straight-grain pattern. Stratawood does not include cathedrals and has very few defects compared to natural veneer. The grain direction on all surfaces is horizontal.

Specialty Finishes:

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke customer service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See Gunlocke Advantage website for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

SILEA FINISH COLORS

Veneer 1

option code

Stratawood Cherry

Stratawood Maple

Stratawood Walnut

Stratawood Oak

Paint Finishes

Laminates

(Work surfaces only)

NOTE: For FSC Certified Product add "FSC" to beginning of finish option code. Example: FSCSC260. A 5% list upcharge will be applied per unit ordered with FSC option.

UV TOP FINISH

Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

UV finish options

Full-fill Cleartech (upcharge)

FF

Open Pore Low Sheen

OP

Full-fill Top ≤ 120" Length

(+\$75)

Full-fill Top > 120" Length

(+\$150)

laminate 1	description	option code	supplier & name	Gunlocke finish match
Patterns	Laminate Looks Likatre	PLWP110	Pionite Looks Likatre WP110	Painted Finishes
	Laminate Leave Likatre	PLWP120	Pionite Leave Likatre WP120	Painted Finishes
	Laminate Appears Likatre	PLWP115	Pionite Appears Likatre WP115	Painted Finishes
Solids	Laminate Soft White	PLWH	Wilsonart Designer White D354-60	WPSW
	Laminate Muslin	PLML	Wilsonart Whitestone 10809-60	WPML
	Laminate Loft	PLLF	Wilsonart Greystone 10811-60	WPLF

Laminate

Gunlocke Silea's standard offering of plastic laminates include 3 Pionite patterned laminates and 3 Wilsonart solid color laminates. These laminates have been selected because they are good matches to specific Gunlocke standard finishes. See cross reference shown above. They are not intended to be a match to the stratawood finishes.

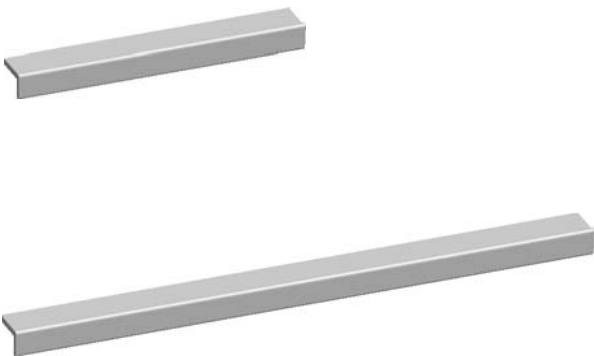
EDGE DETAILS - SQUARE

profiles/cope



PULLS

Silea is available in 1 pull hardware option which is available in a matte chrome finish. Standard pull length is 6 7/16 W. Lateral file pulls are 13 W.



PEDESTAL LEGEND

Spec Tip: always specify pedestal location left to right from user seated position.

Note: Left hand pedestals shown below.

FULL HEIGHT

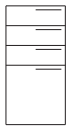
-KNEEWELL LOCK



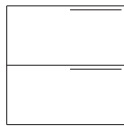
-X
FALSE ORG



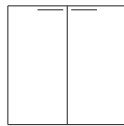
-2
(ACC)
FILE
FILE



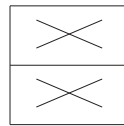
-3
BOX
BOX
BOX
FILE



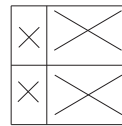
-4
LATERAL
LATERAL



-5
HINGED DR



-SH
OPEN SHELF



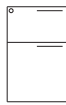
-C
UTILITY
(SHOWN W/O DOORS)

LOWER HEIGHT

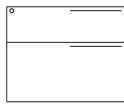
-FACE LOCK



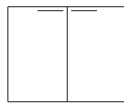
-X
FALSE



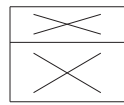
-A
(ACC)
BOX
FILE
FILE



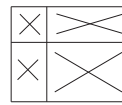
-B
(ACC)
BOX
LATERAL
LATERAL



-5
HINGED DR



-SH
OPEN SHELF



-C
UTILITY
(SHOWN W/O DOORS)

MOBILE PED

-FACE LOCK



-6
BOX
FILE
FILE

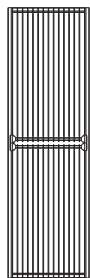
STANDARD FILING OPTIONS WOOD PEDESTALS

10 wide x 30 deep pedestal

File rails included: 2 per drawer

- A. 2 rows of letter side to side with 2 file rails
- B. 1 row of legal side to side

NOTE: A and B for bottom drawer only.
Top drawer is 24" deep.



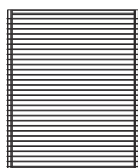
A



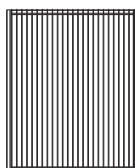
B

15 wide x 24 deep pedestal

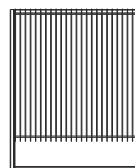
- C. Letter-front to back
- D. Legal-side to side
- E. **Optional:** 1 row letter side to side, Model #ACFLR15 required



C



D

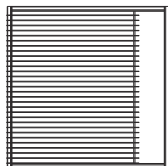


E

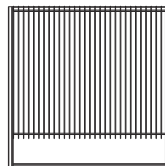
18 wide x 24 deep pedestal

File rails included: 1 per drawer

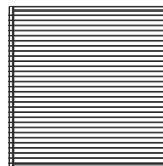
- F. Letter-front to back with file rail
- G. Letter-side to side with file rail
- H. Legal-front to back
- I. Legal-side to side



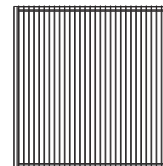
F



G



H



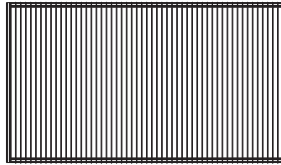
I

STANDARD FILING OPTIONS

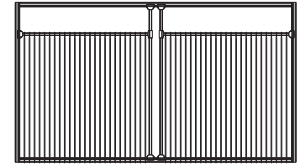
WOOD (continued)

Lateral 30 wide x 24 deep pedestal
File rails included: 1 per drawer

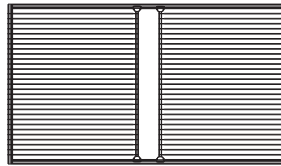
- J. Legal-side to side
- K. Letter-side to side
- L. 2 rows letter front to back



J



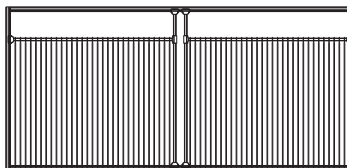
K



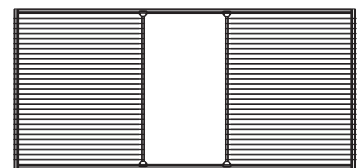
L

Lateral 36 wide x 24 deep pedestal
File rails included: 1 per drawer

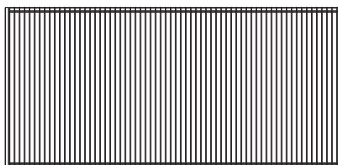
- M. Letter-side to side
- N. 2 rows letter front to back
- O. Legal-side to side
- P. 2 rows legal front to back



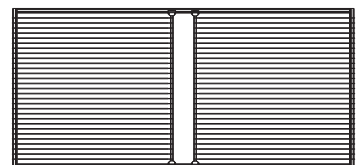
M



N



O



P

WOOD DRAWERS

Pedestal width	Drawer type	D	W	H
10 width	30 box	14 ¹⁵ / ₁₆	7	2 ⁷ / ₁₆
	30 file top	14 ¹⁵ / ₁₆	7	9 ¹ / ₄
	30 file bottom	25 ¹ / ₄	7	9 ¹ / ₄
15 letter width	24 box	14 ¹⁵ / ₁₆	11 ¹⁵ / ₁₆	2 ⁷ / ₁₆
	24 file	14 ¹⁵ / ₁₆	11 ¹⁵ / ₁₆	9 ¹ / ₄
18 legal width	24 box	14 ¹⁵ / ₁₆	14 ¹⁵ / ₁₆	2 ⁷ / ₁₆
	24 file	14 ¹⁵ / ₁₆	14 ¹⁵ / ₁₆	9 ¹ / ₄
30 width	box	14 ¹⁵ / ₁₆	26 ¹ / ₂	2 ⁷ / ₁₆
	lateral	14 ¹⁵ / ₁₆	26 ¹ / ₂	9 ¹ / ₄
36 width	box	14 ¹⁵ / ₁₆	32 ¹ / ₂	2 ⁷ / ₁₆
	lateral	14 ¹⁵ / ₁₆	32 ¹ / ₂	9 ¹ / ₄

Locks are standard on all below worksurface drawer units. Two lock options are available. When the factory installed lock option is selected lock cores are installed at the factory. Note: when the random option is selected some units may be shipped with the same key number. When the field installed lock option is selected each unit is shipped with an empty lock cylinder. Locks are Silver.

factory installed locks	option code
-------------------------	-------------

SILVER RANDOM KEYS	RMS
--------------------	-----

Option 2 Specify a number between
SILVER DESIGNATED KEYS **100TAS - 150TAS**

Field installed locks are also available. When field installed locks are specified each unit is shipped with an empty lock cylinder. A separate line item must be ordered to receive the numbered lock cores for field installation. Field installed locks are available at an additional charge of \$5 list per lock core.

Field installed lock core set, specify model # and key number (add \$5 list per core)

model number Specify a number between

SILVER DESIGNATED KEYS ACLCKFLD 100TAS - 200TAS

NOTE: Add \$5 list per lock core.

See index on pages 190-196 for # of locks required for field installation.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Product Reference..... 17-42

 How to use this price guide 18

 Product Specifications 19-22

 Electrical..... 24-27

 Wire Management 28

 Technology Integration..... 29

 Kit of Parts 30-37

SAMPLE PRICE PAGE

PRODUCT DIMENSIONS

2 ROWS PRICING

SINGLE SIDED TABLE WORKSURFACES

SILEA OPEN OFFICE
01/16

	D	W	H	model number + type	laminate 1	veneer 1
STANDARD	27	60	1 3/16	SXTWS3060- <input type="text"/>	821	967
	27	72	1 3/16	SXTWS3072- <input type="text"/>	882	1,039
	27	78	1 3/16	SXTWS3078- <input type="text"/>	946	1,112
	27	84	1 3/16	SXTWS3084- <input type="text"/>	1,000	1,175
	27	90	1 3/16	SXTWS3090- <input type="text"/>	1,055	1,239
	27	96	1 3/16	SXTWS3096- <input type="text"/>	1,119	1,317

• Total single sided table depth = 30 1/4"

• (27" worksurface) + (1 3/4" trough gap) + (1 1/2" aluminum center trough) = 30 1/4" total depth

PRODUCT INFO

All tops long grain standard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPEFINISH / LAMINATE TOP UV FINISH
(wood tops only)

Type must be specified as part of model number.

L = Laminate Top
W = Wood Veneer Top

See inside front cover for required option codes

Example

SXTWS3060-W.SC701.FF

SXTWS3060-WSC701FF

MODEL NUMBER + TYPEFINISHTOP UV FINISH

KEY PRODUCT INFORMATION

ALWAYS LOCATED IN LOWER LEFT HAND CORNER

INSERT OPTION CODES FROM FRONT COVER, ALL OPTIONS MUST BE SPECIFIED TO COMPLETE ORDER

EXAMPLE OF COMPLETE ORDER STRING

78

Gunlocke sin# 711 8

STRATAWOOD VENEERS

All exposed wood surfaces utilize Strata-wood – FSC reconstituted veneers, which are made from rapidly renewable wood. Stratawood veneer is an engineered wood veneer, which provides a repeatable, consistent straight-grain pattern. Stratawood does not include cathedrals and has significantly fewer defects compared to natural veneer. The grain direction on all surfaces runs horizontal.

WOOD TOPS

Wood veneer tops feature a balanced 3-ply construction and are 1 ³/₁₆" thick. Each top has a ³/₃₂" thick external band on all sides.

Standard tops are constructed of 45 lb particleboard.

Tops connect to the chassis with wood screws through the inset top panel of the pedestals and steel angle brackets. Panel legs attach to the top through ¹/₄" thick steel flat plates.

LAMINATE TOPS

All laminate tops have a 2mm butt joined matching vinyl edgeband on all sides. The laminate tops with square edge are balanced 3-ply construction and are made with 45lb particleboard.

Gunlocke's standard offering of plastic laminates include 3 patterned Pionite laminates and 3 solid color Wilsonart laminates. These laminates have been selected because they are good matches to specific Gunlocke standard finishes. The patterned Pionites do NOT match the stratawood finishes, but work well with paint finishes. The finishes we selected are a close match but we cannot guarantee a perfect match. Please check with the Gunlocke sales rep for samples of both wood and laminate before buying.

Wilsonart laminate tops feature a 0.030" thick, Type 335 high pressure vertical grade Wilsonart Laminate. For complete Wilsonart technical specifications please

refer to the Wilsonart website at <http://www.wilsonartcontract.com/Technical/>

Pionite laminate tops feature a 0.028" thick, Type F28 high pressure vertical grade Pionite Laminate.

For complete Pionite technical specifications please refer to the Pionite website at http://www.pionite.com/pionite/pages_pionite/pionite_specs.html

TABLE BASE CONSTRUCTION

Table bases are constructed of ³/₄" thick 3-ply panels for wood units and ³/₄" thick MDF panels for painted units. Panels are securely fastened together with mini-fix connectors, wood biscuits and solid wood cleats. Removable wire management access panels are connected with keku fasteners. Panel includes routed reveal along top edge for easy removal. All bases include aluminum end caps which are securely fastened with wood screws. Aluminum end caps are clear anodized aluminum finish. A welded steel base support is securely fastened to the base and allows for easy assembly to dual beam construction and center extrusion.

DUAL BEAM CONSTRUCTION

Each base is connected to an extruded aluminum rectangular frame. The frame and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top.

The frame consists of extruded aluminum 1 ¹/₂" W x 3 ¹/₈" H beams, anodized silver. Beams are assembled at corners with steel angle brackets and screws. All frames include standard plastic wire managers mounted along the inside face of length beams.

CHASSIS / PEDESTAL CONSTRUCTION

All wood pedestals are made with veneer

end panels and fronts which are constructed with ³/₄" thick balanced 3-ply panels. End panels are connected with an inset top, back, and bottom panel which is made of ³/₄" thick MDF. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue. A 1 ¹/₁₆" H x 2 ⁷/₁₆" W solid hardwood stretcher is mounted to the underside of the inset bottom panel. A threaded steel glide plate is attached to the hardwood stretcher to provide a durable connection between the glide and the bottom of pedestal. The glide plate is 10-gauge or 0.134" thick steel.

All painted pedestals are made with ³/₄" thick premium grade MDF end panels and fronts. End panels are connected with an inset top, back, and bottom panel which is made of ³/₄" thick MDF. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue. A 1 ¹/₁₆" H x 2 ⁷/₁₆" W solid hardwood stretcher is mounted to the underside of the inset bottom panel. A threaded steel glide plate is attached to the hardwood stretcher with screws to provide a durable connection between the glide and the bottom of pedestal. The glide plate is 10-gauge or 0.134" thick steel.

Steel glide plates are attached to single end panels with screws. End panels are pre-bored to accept the stem of the glide. The threaded steel glide plate provides a durable connection from glide to bottom of unit end panel.

Each unit is equipped with a minimum of four adjustable glides.

OVERHEAD / STORAGE CONSTRUCTION

All wood panels are constructed with ³/₄" thick balanced 3-ply panels. The top, end, and bottom panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are

securely adhered with PVA (white polyvinyl acetate) glue.

All painted panels are constructed with $\frac{3}{4}$ " thick premium grade MDF. The top, end and bottom panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue.

Overhead cabinets are mounted to a steel support spanner with a spade bracket attachment method. Steel barrel nuts and spade brackets are securely mounted through the back of wall mount cabinets. Overheads mount directly to the steel support spanner. Z brackets are not required.

The steel support spanner is made of 12-gauge steel. The steel support spanner is mounted on each end to closets using 11-gauge galvanized hanger brackets. The hanger bracket is securely fastened to the closets through the end panel using inserts and bolts.

All overhead cabinets with doors include 95° self-closing hinges. Hinges are fully adjustable.

Wood shelves on 36" units are $1\frac{3}{16}$ " thick balanced 5-ply panels, shelves less than 30" are $\frac{3}{4}$ " thick balanced 3-ply panels.

GLIDES

Glides provide $1\frac{1}{8}$ " of vertical leveling adjustment. Glide bottom is durable nonrust nylon.

TACKBOARDS

Tackboards are constructed of $\frac{7}{8}$ " thick material comprised of a $\frac{1}{8}$ " thick hardboard glued in between a layer of $\frac{3}{8}$ " thick pressboard on each side. The fabric is precisely aligned and fitted to the tackboard and adhered to the rigid hardboard with staples.

DRAWERS

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set. Optional pencil tray is available for order on page 111.

The drawer side material is 9-ply baltic birch plywood, finished with a roll-coated 7-level UV cured polyester/acrylic finish that provides a high level of chemical and scratch resistance. The drawers are fastened together at each corner with dowel joinery for maximum drawer strength. The bottom material is a 3-ply substrate consisting of medium density fiberboard core with a melamine face and backer.

Box/Box/Box/File drawers are standard. All File/File drawers include a hidden accessory drawer. The accessory drawer is made of 9-ply baltic birch plywood.

SUSPENSIONS

All Gunlocke casegoods utilize silver, steel, roll-formed, zinc plated, high-grade drawer suspensions. All suspensions are warranted for the lifetime of the product. Suspensions feature positive dampened start/stop fully progressive actions. Box drawers are full extension, featuring precision steel ball bearings for a smoother quieter range of motion and are load rated for 100 lbs. File drawers are full extension, featuring precision steel ball bearings for increased weight capacity and are load rated for 150 lbs. Lateral file suspensions are load rated for 150 lbs and include an anti-tip mechanism that prevents more than one drawer from being opened at the same time.

HINGES

Units with doors include 95° self-closing hinges. Hinges are fully adjustable. Doors on 68 high and 81 high lateral file units utilize 95° free swinging hinges and are opened using a touch latch.

FILING

The file hanging system is an integral part of the drawer. A highly durable black plastic extrusion is securely fastened into a route on the top of the drawer. The plastic extrusion and steel folder rails allow side to side and front to back filing in file and lateral file drawers. The plastic extrusion was designed to promote optimum filing capacity within the drawer while providing a durable, reliable and maintenance free filing system. (See filing capability section for technical information on drawer dimensions.)

LOCKS

Silver locks are standard on all pedestals and storage units. Locks are optional on all surface mount and wall mount cabinets. Doors below the worksurface, glass doors, and sliding doors do not lock. All full height pedestals lock in the kneewell. All low height pedestals face lock. Ganged pedestals have a single kneewell lock that controls all pedestals.

All lateral files feature double sided locking. Each lateral file consists of two lock bars - one attached to each end panel. The lock bars are connected by a shaft. When the unit is locked, both lock bars are engaged resulting in a very secure and structural locking system.

Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed. Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS-150TAS for silver lock cores and 100TA-150TA for black lock cores. All keys are solid brass.

When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit.

WIRE MANAGEMENT

All aluminum beam frame understructure units include a standard plastic wire manager running along the inside face of the length of beam to accommodate convenient wire management for the table top. Wires are then managed from the technology units through the bases to the floor monument or power source.

Temporary wire management can be accomplished in a black plastic wire manager and an anodized aluminum accessory track which runs the length of each top.

All bases include standard removable wire management access panels to route wires from floor monuments to technology and power.

Under worksurface wire managers (Model # ACWM) are sold separately to conceal wires beneath the worksurface. These units house and manage wire horizontally around a station.

GROMMET

4 1/4" x 2 5/8" rectangular 2-piece die cast grommet. Grommet is inset in a black plastic sleeve. Grommet is available in silver matte chrome finish to match other aluminum accents.

LIGHTING

Low profile LED overhead lighting is available in 4 standard lengths. LED lighting provides high efficiency, low energy lighting with a long life. All LED light strips are encased in a silver aluminum extrusion and include a built-in microswitch to turn the light on/off. Lights are field installed. All units include a 10' cord with a standard plug.

See light specs below for each length:

24" LED light includes 36 LED bulbs
2.4W 12V and transformer 6W LED 120V
6W 12VDC

36" LED light includes 72 LED bulbs
4.95W 12V and transformer 6W LED
120V 6W 12VDC

48" LED light includes 96 LED bulbs
6.6W 12V and transformer 30W max LED
120V 12V

60" LED light includes 120 LED bulbs
6.25W 12V and transformer 30W max
LED 120V 12V

MONITOR ARM

Monitor arm is EVO II. Monitor arm is satin chrome finish. Monitor arm can be mounted inside grommet hole, desktop trough, or clamped to edge of desk.

ALUMINUM PANEL LEG

Panel legs are utilized on desk and runoff units. Overall dimensions: 30" depth = 27 15/16" H x 3" W x 29 7/8" D and 36" depth = 27 15/16" H x 3" W x 35 7/8" D. Panel legs are constructed of clear anodized silver extruded aluminum components. Panel legs are available with a wood, painted wood, or glass insert. The thickness of the insert is approximately 1/4" thick. Glass inserts are tempered with a ripple pattern. The ripples run horizontally, resulting in a blurred image of any objects in the kneespace of the desk. An open panel leg is also available. Glides are threaded through a machined aluminum plate and provide 1 1/8" of vertical leveling.

ACCESSORIES

All trough clip-in accessories are constructed from 10-gauge aluminum with a clear anodized finish. The accessories can be used with desk, runoff, and credenza troughs. See "TOPS" section for detailed information on troughs. The Power Unit is silver clear anodized aluminum finish. UL listed. Unit is rated for 125V, 15A and is provided with a (2) 15A simplex receptacles and a 14 GA, 15A cord and standard plug. Cord length is 6ft.

EXPOSED POWER

Unit is 3"D x 18"W in a powder coated finish. Each unit includes a power enclosure that contains either (2) or (4) simplex receptacles. Each enclosure is rated for 15 amp, 125 volt with a circuit breaker. Units can be specified with 6' grounded standard plug or 6' hardwire conduit option. Numerous power / data configurations are available, see ordering page for available options. Data plug-ins are ordered separately. Unit is field installed. UL Listed.

PERSONAL CORNER & DESKPADS

Personal corners can be used between two perpendicular worksurfaces to create an ergonomic corner for user. Deskpads are used in-line. All units are wrapped in leather. The bottom surface has a felt lining to protect the worksurface. The chassis is made from 10-gauge aluminum. Personal corners are 36"W x 12 1/2"D. Deskpads are 36"W x 18"D. Units are designed to fit over 1 5/16" thick worksurfaces.

BACK PAINTED GLASS

All back painted glass units are captured by an extruded aluminum mitered frame which is clear anodized silver aluminum. Frame is 3/4" thick and 1 3/4" high. The frame is low profile allowing only 1/16" visible frame around the perimeter of the glass from the front view. Back painted glass is 4mm thick and is available on doors, modesty panels, and in the "tackzone" of overhead storage. Doors and modesty panels are available in ice white clear low iron, caffè (brown) acid low iron, and aluminum acid low iron. Tackzone glass units are available in white only and are magnetized with a steel backer. These units can also act as a whiteboard with use of dry-erase markers. 6 magnets are included with each magnetized whiteboard.

GLASS CENTER SCREENS

Glass center screens are 10mm thick and available in 3 standard patterns. Glass is tempered.

Clear = 10mm low iron clear glass

Bi-Line = 10mm double sided low iron "Bi-Line" in horizontal pattern

Crossed Fuzzy = 10mm double sided low iron "Crossed Fuzzy" pattern

CLEANING BACK PAINTED GLASS

All back painted glass should be cleaned with a soft lint free cloth and non-ammonia based cleaner only.

CLEANING LAMINATE TOPS

To clean the surface, use a damp cloth or sponge and a mild soap or detergent. For complete Care and Maintenance instructions please refer to the Wilsonart website at <http://www.wilsonartcontract.com/Technical/> or the Pionite website at http://www.pionite.com/pionite/pages_pionite/pionite_specs.html.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a straight-grain pattern, absent of cathedrals or other significant grain and tone variations.

Worksurfaces, desktops, and tabletops are protected by one of the world's most advanced UV cured finish coatings, available in Full Fill ClearTech® or Open Pore low sheen finish, applied by state-of-the-art finishing equipment. Both finishes meet the EPA's stringent requirements for VOC emissions and air quality. Cured in a specially designed ultraviolet oven, the finish fuses to the wood, forming a durable shield that provides a high level of scratch, stain, chemical, and heat resistance, plus a high level of clarity.

Chassis, storage, overheads, and veneer bases are finished with a 30 sheen, conversion varnish finish.

All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

For the technical specifications see the Finish System Guide & Technical specifications available at www.gunlocke.com/finishsystem.

CLEANING FINISH

Regular dusting and occasional cleaning are recommended to maintain your wood finish. To clean, dampen a soft cloth with luke warm water and gently wipe the wood in the direction of the grain. A mild solution of Murphy's oil soap and water may also be used. Avoid cleaners with oil, waxes, or silicones as they may create a hazy look.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

It is the customer’s responsibility to ensure that the use of the pre-wired electrical system, the number of duplex receptacles used on a given circuit, and the connection to the building electrical supply, be in compliance with all local and national electrical codes.

- A licensed electrician must make connections to the buildings power supply.
- Harnesses do not stretch; special applications will require special power solutions
- Components from the 3+3+2 system cannot be used with the 3+1 system or the 2+2 system.

8-TRAC ELECTRICAL SYSTEM

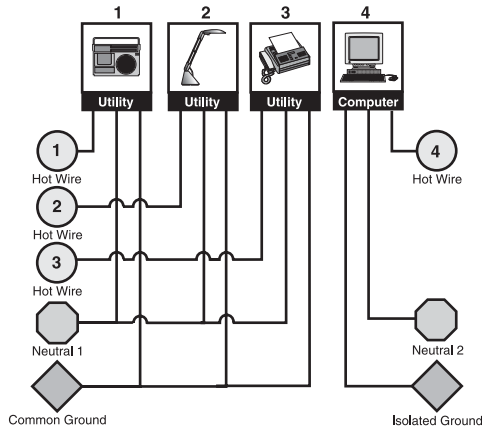
The 8 trac modular power system offers three configurations to suit a variety of needs; two four circuit systems and one three circuit system. All systems utilize 8 wires rated at 20 amps (15 amps Canadian). Each of the systems offer isolated/dedicated circuits for sensitive equipment. Depending on the specific need, customers can select from within the three after consulting with their facility manager and/or electrician.

HOW TO ORDER

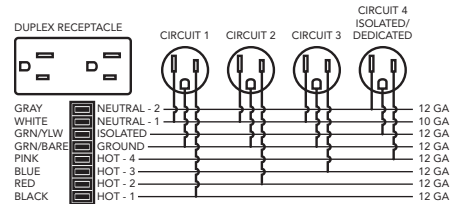
1. Determine which electrical system you will use after consulting your electrician and computer support personnel.
 - The four-circuit system
(4-Hot/2-Neutral/2-Ground)
 - 3+1 option
 - 2+2 option
 - The three-circuit system
(3-Hot/3-Neutral/2-Ground)
 - 3+3+2 option
2. Select Power In-Feed.
3. Select Modular Power Units to distribute power to each user. Specify to match table size. Quantity (1) modular power required for each table top.
4. Select Duplexes. Quantity (2) duplexes required for each length of modular power.
5. Select Jumpers. In-line jumpers used to connect modular power units from table to table in-line. End of table jumpers used to connect modular power units around the end of double sided tables.
6. Select "H" connector if required.

Typical power usage by the most commonly specified office equipment.					
EQUIPMENT	AMPS	EQUIPMENT	AMPS	EQUIPMENT	AMPS
Computers		Copiers		Fax Machines	
Personal Computer	3	Desktop Copier	15	InkJet Fax.....	less than 1
Notebook Computer	3	Console Copier	20	Plain Paper Fax	8
Monitors		Copier/Duplicator	30	Task Lights	
13" Color Monitor	2	Printers		30" T5 Fluorescent	0.12/bulb
17" Color Monitor	3	InkJet.....	less than 1	60" T5 Fluorescent	0.24/bulb
21" Color Monitor	4	Personal Laser or LED	8	Source: Industry Analysis, Inc., Rochester, NY	
15" Plasma Monitor	0.5	Workgroup Laser or LED	15		
20" Plasma Monitor	1				

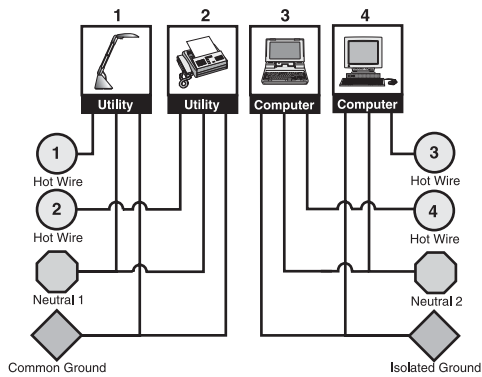
Four-circuit, 3 + 1 Receptacle Option



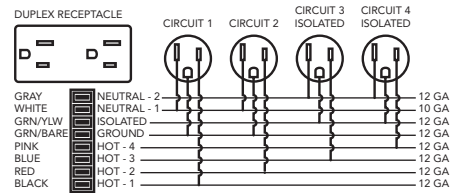
The 3 + 1 option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



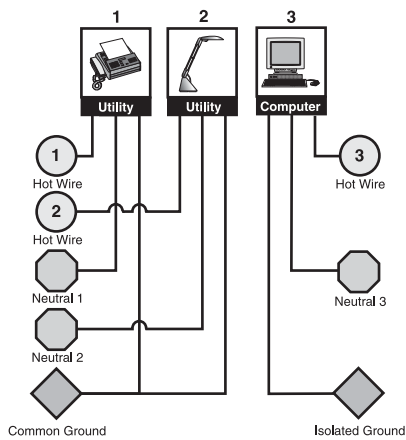
Four-circuit, 2 + 2 Receptacle Option



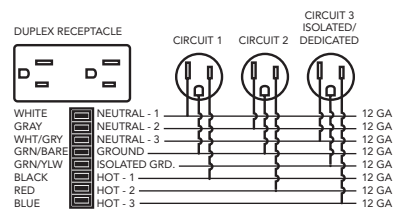
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Three-circuit, Separate Neutrals, 3 + 3 + 2 Receptacle Option

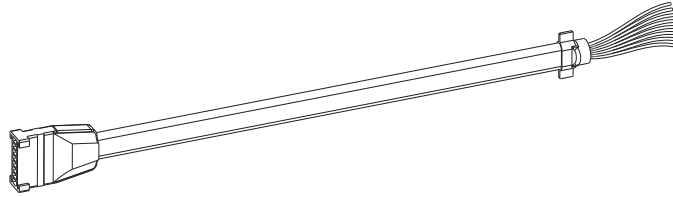


The Three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/dedicated.



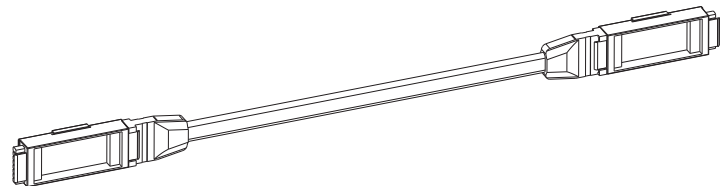
POWER IN-FEED

- Used to connect the power system to building supply
- A licensed electrician must make connection to the building
- Plugs into the end of any power block offering a variety of power entry points along the table



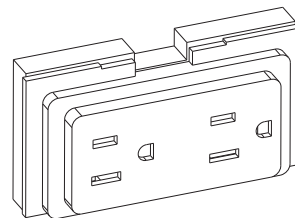
MODULAR POWER

- Used to distribute power in table
- Available in lengths to match table sections
- Mounted on the table support beams
- Power distribution in either direction



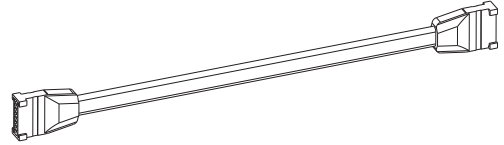
DUPLEX RECEPTACLE

- 15 amp outlet configuration
- 20 amp configurations available by special request
- Snaps into modular harnesses for easy reconfiguration
- Labeled with provided circuit. Isolated circuits are marked with an orange triangle



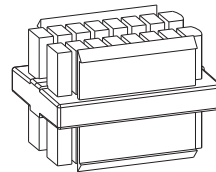
MODULAR POWER JUMPERS

- Used to connect modular harness together across table sections
- "JTT" jumpers accommodates routing through the base assemblies. A licensed electrician must make connection to the building
- "JET" jumpers accommodates routing around the end of the table



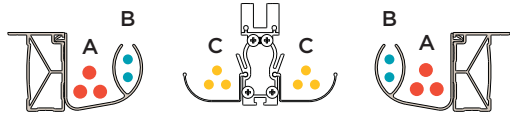
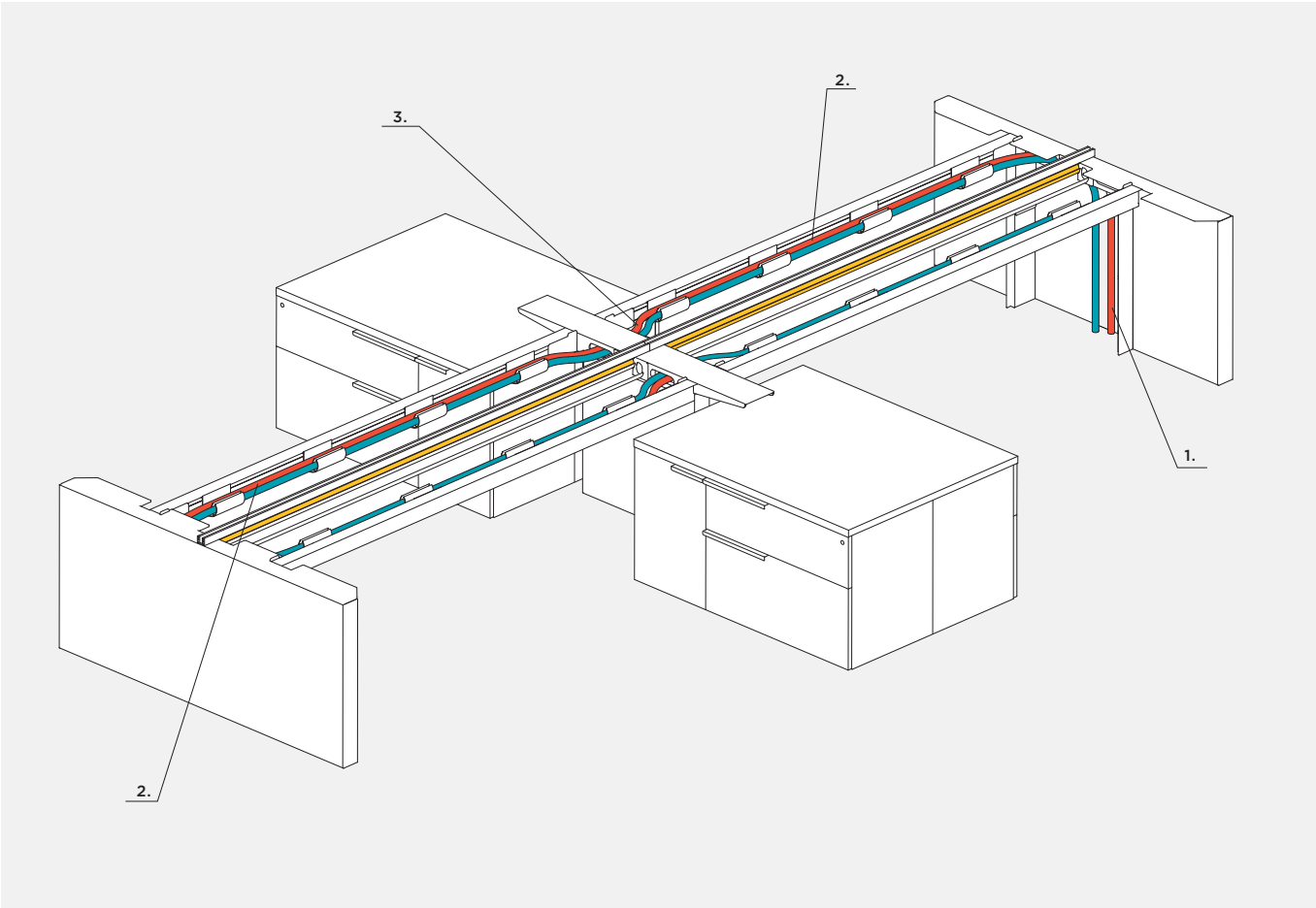
8-WIRE "H" CONNECTOR

- Can be used when you need to bring power to the table somewhere else than at the ends of a table.
- This acts as a T-splitter and connects to 3 jumpers (two from the table and one from the power source)
- Used in conjunction with power in-feed and modular power units.



WIRE MANAGEMENT

Silea's dual-beam, 5-slot center trough system provides permanent routing for power cables and data lines in hardwired configurations, as well as temporary wire management for each individual user.



- A** ● **Power cables** are managed along the outer beams to provide access along the full length of a table.
- B** ● **Data lines** can be easily separated from power cables via a two-compartment extrusion.
- C** ● **Temporary wire management** through the center trough keeps personal cords, such as mobile phone chargers, from cluttering desks.

3 KEY POWER COMPONENTS



- 1. Power In-Feed**
Used to connect table to power source.



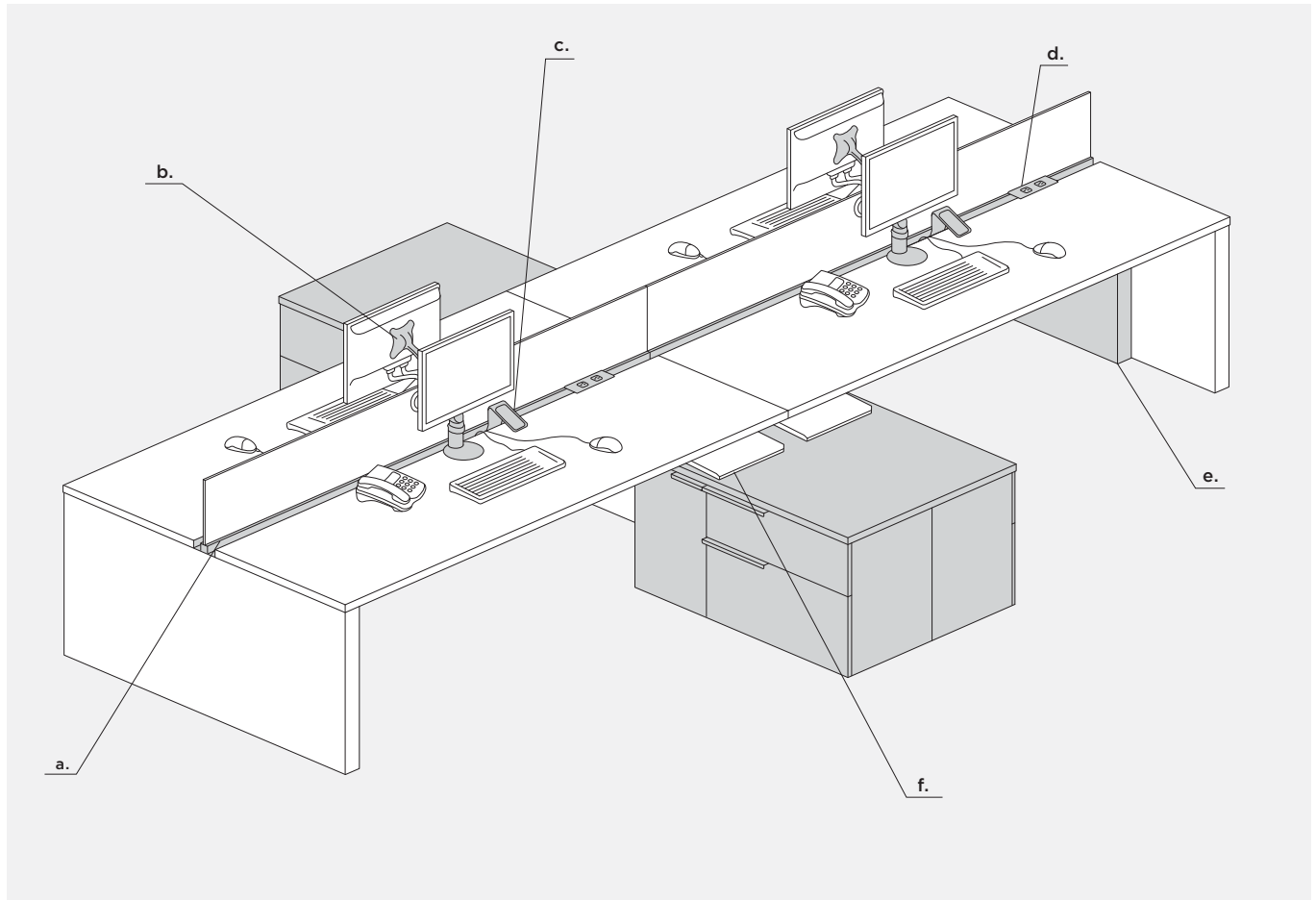
- 3. In-Line Jumper**
Used to connect power assemblies.



- 2. Modular Power Assembly**
Used to distribute power along beams.

TECHNOLOGY INTEGRATION

Silea is designed to integrate with technology, allowing users to keep today's work tools connected, charged up, and close at hand.



a. Center trough

Full-length center trough provides access along the entire table.

b. Monitor arms

Monitor arms can be easily clamped on back edge of worksurfaces and adjusted to the best location according to each user's preference.

c. Accessory tracks

Clip-in accessories including PDA holders, paper trays, and power units fit securely; a center track holds an optional center screen.

d. Power units

Flush exposed power units provide simple, clean power access.

e. Removable access panels

Cables can be managed within bases and from the table to the floor via removable access panels.

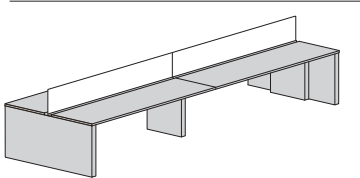
f. Laptop storage

Low-height pedestals provide a convenient location for docking stations and laptop storage.

BUILD FOR YOUR NEEDS

All Silea stations start with a simple kit of parts. Stations can be built up or scaled back for the right amount of storage and privacy to suit the workers who use them. Whether you need a basic table or a four-pack of admin stations, Silea gives you options.

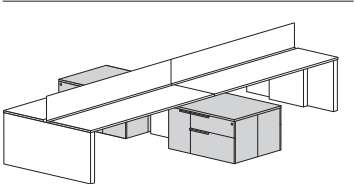
1



START WITH A TABLE

A basic table can be assembled from Silea worksurfaces, support beams, and bases.

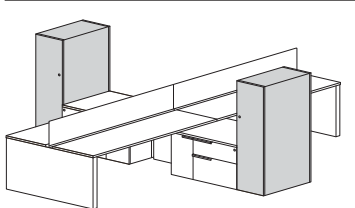
2



ADD RETURNS

Storage returns can be added perpendicular to the table for a layered effect.

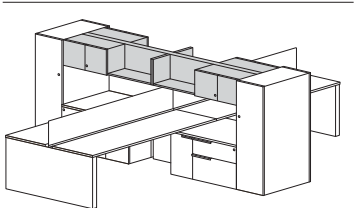
3



ADD FREESTANDING STORAGE

Cabinets and storage closets provide personal storage space and complete the footprint of each station.

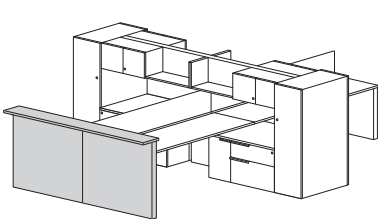
4



ADD OVERHEADS

Overheads span the space between closets or structural walls to provide storage and create individual privacy.

5

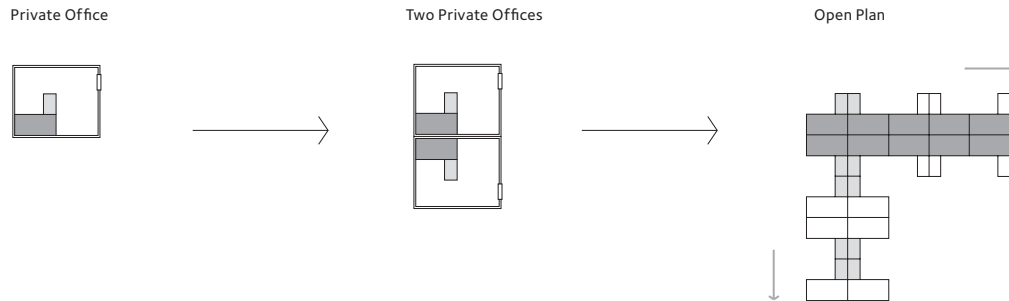


ADD ADMIN WALLS

Admin walls with transaction tops can be added to convert stations for use in support areas.

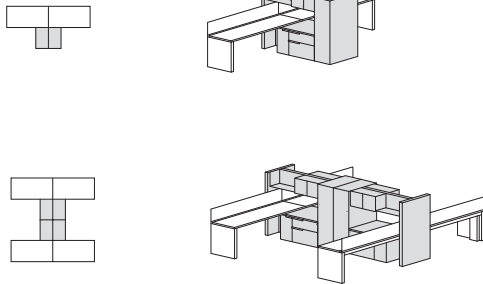
EXPAND AS NEEDED

Bringing the private office to the open plan means casegoods you can expand to create multiple stations that offer privacy and storage without panels. With Silea Open Office, you can build along storage or tables to create runs of stations to suit the needs of your space.

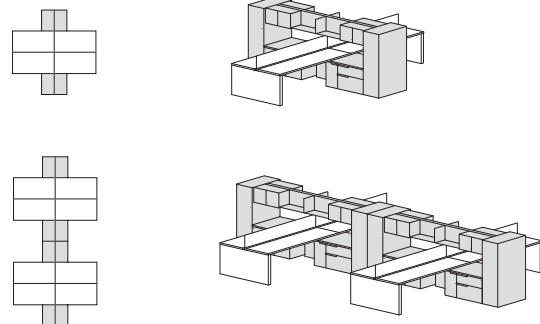


BUILD ALONG STORAGE

Single-sided

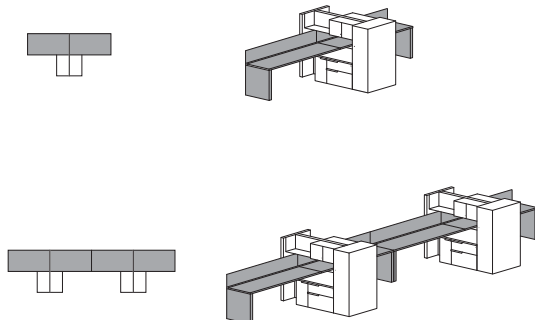


Double-sided

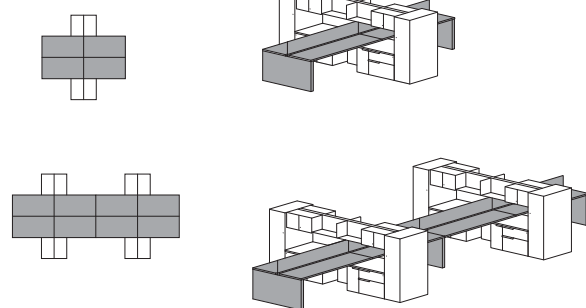


BUILD ALONG TABLES

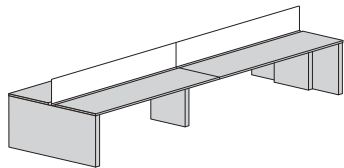
Single-sided



Double-sided



TABLES



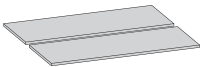
WORKSURFACES

TABLE BEAMS

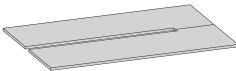
Single-sided



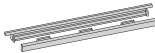
Double-sided



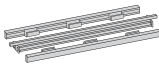
Double-sided, conferencing end



Single-sided



Double-sided



SINGLE-SIDED TABLE BASES 29" H

Solid, alum end cap (LH&RH)



Ribbed glass (LH&RH)

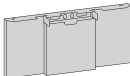


Solid, alum end cap (CTR)

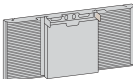


DOUBLE-SIDED TABLE BASES 29" H

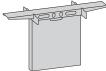
Solid, alum end cap (END)



Ribbed glass (END)



Solid, alum end cap (CTR)



Solid, alum end cap (CONF)



TABLE LOW PEDESTALS 22" H, Modesty Panels

Acc/box/file (LH shown)



Half modesty panel



Full modesty panel

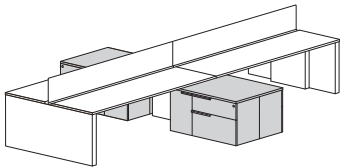


CENTER SCREENS

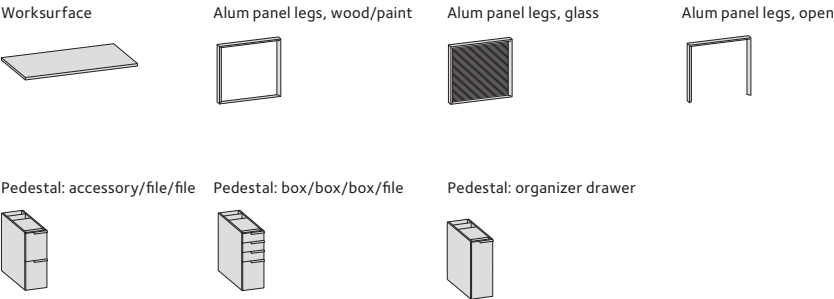
Wood/paint; Clear/patterned glass



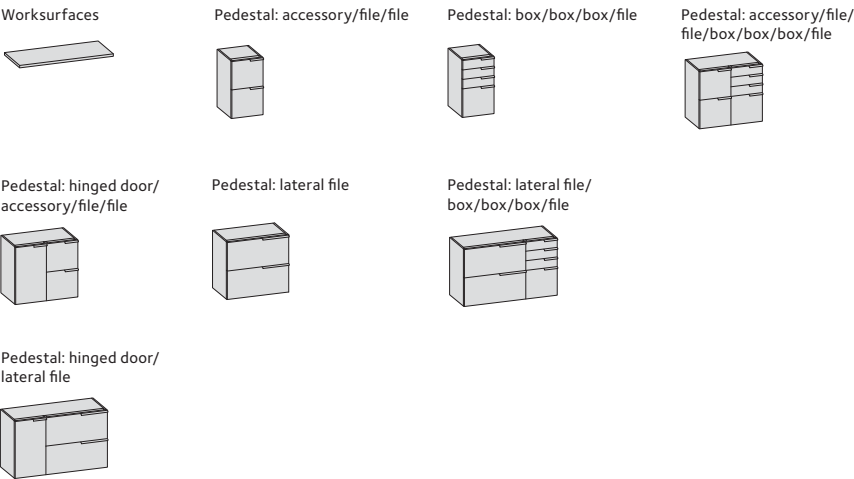
RETURNS



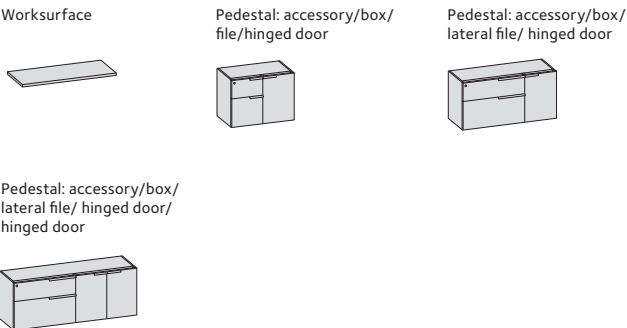
DESKING RUNOFFS



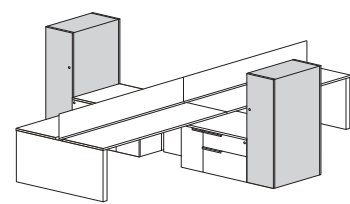
FULL-HEIGHT STORAGE RETURNS 29" H



LOW-HEIGHT STORAGE RETURNS 24" H



FREESTANDING STORAGE



CLOSETS

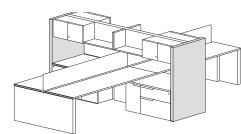
59" H, single



59" H, back to back



STRUCTURAL WALLS



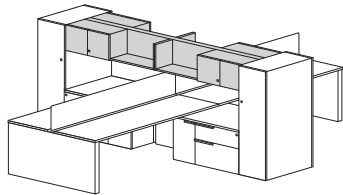
59" H, single



59" H, back to back

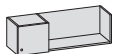


OVERHEADS

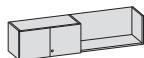


OVERHEAD

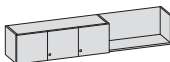
Hinged door
45" W



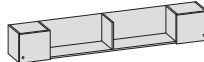
Hinged door
60" W



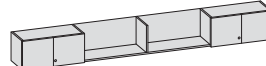
Hinged door
75" W



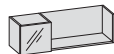
Hinged door
90" W



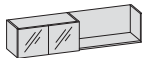
Hinged door
120" W



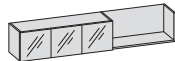
Hinged door
back painted glass
45" W



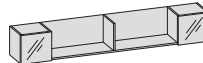
Hinged door
back painted glass
60" W



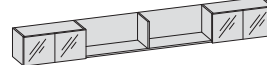
Hinged door
back painted glass
75" W



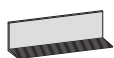
Hinged door
back painted glass
90" W



Hinged door
back painted glass
120" W



Shelving, 45" W



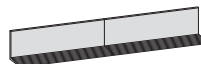
Shelving, 60" W



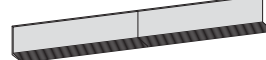
Shelving, 75" W



Shelving, 90" W



Shelving, 120" W

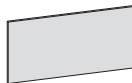


OVERHEAD BACK PANELS

Floating height, wood/paint



Full height, wood/paint



TACKZONE

Fabric Tackboard



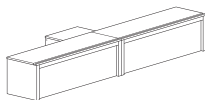
Back painted glass



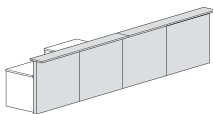
ADMIN

SINGLE-SIDED TABLES

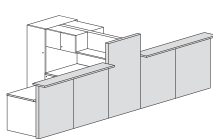
Shown without admin



Add full width admin

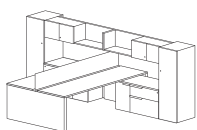


Add admin + structural wall for overheads

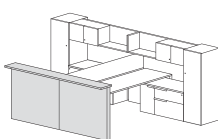


DOUBLE-SIDED TABLES

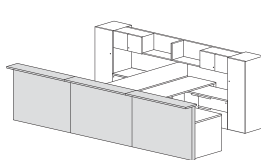
Shown without admin



Add full width admin



Add admin + desking runoffs

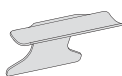


ACCESSORIES

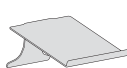
PDA holder



Pencil tray



Paper tray



Plug



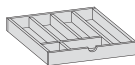
Trough power unit



Flush exposed power unit



Accessories drawers



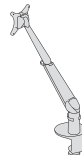
Leather personal corners



Leather deskpads



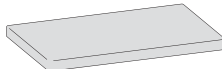
Monitor arm



Desktop light



Cushions



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Typicals43-62

Administrative..... 44-47

Manager / Permanent Worker..... 48-51

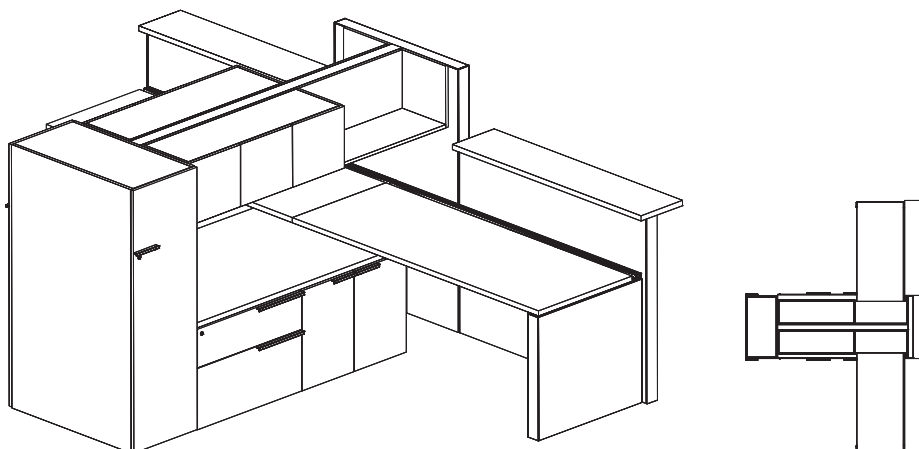
Project Team 52-54

Mobile Worker..... 55-58

ADMINISTRATIVE TYPICAL A.1

6' x 8' per user (2-pack)

SILEA OPEN OFFICE
01/16



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	74	SXTWS3072-W	SX Sng Tbl Wksf 30D x 72W, Wd	Wood	1,039	2	2,078
2	76	SXTTS72	SX Sng Tbl 1 beam + Ctr Trough 72W	Aluminum	1,311	2	2,622
3	78	SXTBS30L-EW	SX Sng Tbl End Base 30 LH, All Wd w/ Alum End Caps	Wood	2,732	1	2,732
4	78	SXTBS30R-EW	SX Sng Tbl End Base 30 RH, All Wd w/ Alum End Caps	Wood	2,732	1	2,732
5	78	SXTBS12-CW	SX Sng Tbl Ctr Base 12, All Wd w/ Alum End Caps	Wood	2,349	1	2,349
6	128	SXRLWR3660-DW	SX Low Ret Wksf 36D x 60W, Wd	Wood	1,007	1	1,007
7	129	SXRLPD1860L-B55W	SX Low Ret Ped 18D x 60W -B55 LH, Wd (BN OPTION)	Wood	3,223	1	3,223
8	130	SXRLPD1860R-55BW	SX Low Ret Ped 18D x 60W -55B RH, Wd (BN OPTION)	Wood	3,223	1	3,223
9	146	SXSPS59H3-DW	SX Structural Wall 36D x 59H x 3W Back-Back, Wd	Wood	2,910	1	2,910
10	146	SXCLD59H18-DW	SX Clst 36D x 59H x 18W Back-Back, Wd	Wood	4,009	1	4,009
11	158	SXWSP13H75	SX Ohead Floating Spanner For Sng Tbl 13H x 75W, Wd	Steel	740	1	740
12	159	SXWSTCAP75-W	SX Ohead Spanner Top Cap 75W, Wd	Wood	471	1	471
13	162	SXWMC13H75L-WG	SX Hngd Dr Ohead 13H x 75W LH, Wd, 3 Glass Drs	Wood	3,577	1	3,577
14	162	SXWMC13H75R-WG	SX Hngd Dr Ohead 13H x 75W RH, Wd, 3 Glass Drs	Wood	3,577	1	3,577
15	180	SXADW42H54-W	SX Admin Wall For Sng Sided Tbl	Wood	2,161	2	4,322
16	181	SXADTT1254-W	SX Trans Top For Sng Sided Tbl	Wood	737	2	1,474

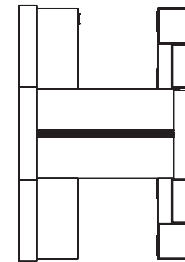
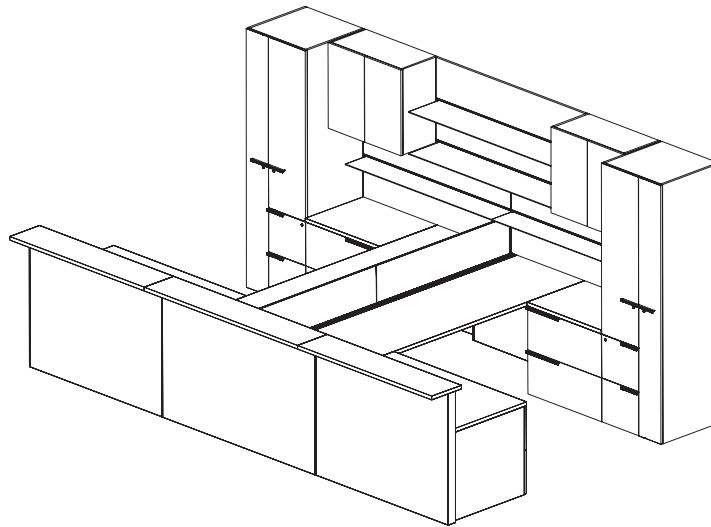
total 41,046

NOTE: pricing does NOT include accessories or electrical components

seats 2

per seat 20,523

Total optimized per seat (laminare, paint) 17,697



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWD3096-W	SX Dbl Tbl Wksf 30D x 96W, Wd	Wood	1,317	2	2,634
2	77	SXTTD96	SX Dbl Tbl 2 beams + Ctr Trough 96W	Aluminum	1,845	1	1,845
3	79	SXTBD60-EW	SX Dbl Tbl End Base 60, All Wd w/ Alum End Caps	wood	2,841	2	5,682
4	81	SXTMDH96-W	SX Dbl Tbl Half Mod Pnl 96W, Wd	Wood	754	1	754
5	SPL	SPL-SXTCS1296E-G	SX Tbl Ctr Scrn 12H x 96W, GlS SPL WIDTH	Glass	980	1	980
6	113	SXDWR3054-SW	SX Dsk Run Wksf 30D x 54W, Wd	wood	948	2	1,896
7	116	SXDPD3010L-2W	SX Dsk Run Ped 30D x 10W -2 LH, Wd	wood	1,481	1	1,481
8	116	SXDPD3010R-2W	SX Dsk Run Ped 30D x 10W -2 RH, Wd	wood	1,481	1	1,481
9	SA	SALFT2430-W	SA 2H LF/HD SC Wksf 24D x 30W, Wd	wood	664	2	1,328
10	SA	SACPD2430L-4W	SA Cred Ped 24D x 30W -4 LH, Wd	wood	2,027	1	2,027
11	SA	SACPD2430R-4W	SA Cred Ped 24D x 30W -4 RH, Wd	wood	2,027	1	2,027
12	SA	SAUTC81H24L-W	SA Utility Cabinet LH, Wd	wood	6,221	1	6,221
13	SA	SAUTC81H24R-W	SA Utility Cabinet RH, Wd	wood	6,221	1	6,221
14	SA	SAWMC26H30-WW	SA WM Cabinet, Wd	wood	2,388	2	4,776
15	SPL	SPL-SAWMW26H60-W	SA Wd OH Wall w/ Shelf SPL width 61.5"	wood	1,256	1	1,256
16	SPL	SPL-SAASF1260-A	SA Alum Shelf for OH zone SPL width 61.5"	aluminum	806	2	1,612
17	SPL	SPL-SATWD26H60-XW	SA Wd Tackzone w/ Shelf SPL width 60.75"	wood	1,124	2	2,248
18	SPL	SPL-SAASF8120-A	SA Alum Shelf for OH zone SPL width 121.5"	aluminum	1,371	1	1,371
19	182	SXABW42H60-WG	SX Admin Wall For End Dbl Sided Tbl 60W	wood	3,504	1	3,504
20	184	SXARW42H54-WG	SX Admin Wall For Runoffs 54W	wood	3,243	2	6,486
21	183	SXABTT1260-W	SX Trans Top For End Dbl Sided Tbl 60W, Wd	wood	760	1	760
22	185	SXARTT1254-W	SX Trans Top For Runoffs 54W, Wd	wood	737	2	1,474

total 58,064

NOTE: pricing does NOT include accessories or electrical components

seats 2

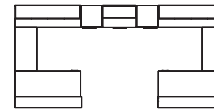
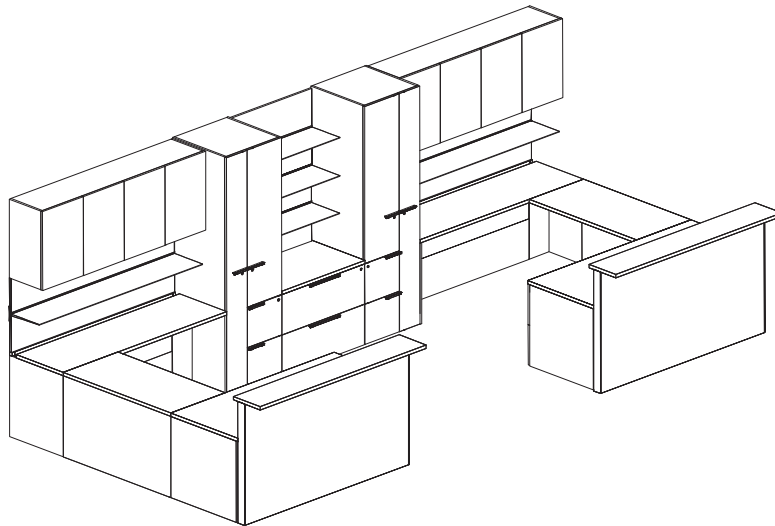
per seat 29,032

Total optimized per seat (laminate, paint) 26,041

ADMINISTRATIVE TYPICAL A.3

9' x 9' per user (2-pack)

SILEA OPEN OFFICE
01/16



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	SA	SADWR3072-W	SA Dsk Wksf 30D x 72W, Wd	Wood	1,054	2	2,108
2	SA	SADPD3010R-2W	SA Dsk Ped RH -2, Wd	Wood	1,503	1	1,503
3	SA	SADPD3010L-2W	SA Dsk Ped LH -2, Wd	Wood	1,503	1	1,503
4	SA	SADPD3010R-XW	SA Dsk Ped RH -X, Wd	Wood	843	1	843
5	SA	SADPD3010L-XW	SA Dsk Ped LH -X, Wd	Wood	843	1	843
6	SA	SABWR2448-W	SA Brdg Wksf 24D x 48W, Wd	Wood	861	2	1,722
7	SA	SABMF48-W	SA Brdg Full Mod Pnl 48W, Wd	Wood	642	2	1,284
8	SA	SACWR2472T-W	SA Cred Wksf 24D x 72W w/ Trough, Wd	Wood	1,506	2	3,012
9	SA	SACPD249L-XW	SA Cred False Ped LH, Wd	Wood	757	2	1,514
10	SA	SACPD249R-XW	SA Cred False Ped RH, Wd	Wood	757	2	1,514
11	SA	SACMA54-W	SA Cred Wall Access Pnl, Wd	Wood	1,141	2	2,282
12	SA	SATWD26H72-X	SA Tackzone Wall, Wd	Wood	1,315	2	2,630
13	SA	SAASF1272-A	SA Aluminum Shelf 12x72	Aluminum	962	2	1,924
14	SA	SAWMC26H72-WW	SA Wall Mnt Cab 26H x 72W, Wd	Wood	4,305	2	8,610
15	SA	SAUTC81H24L-W	SA Utility Cabinet LH, Wd	Wood	6,221	1	6,221
16	SA	SAUTC81H24R-W	SA Utility Cabinet RH, Wd	Wood	6,221	1	6,221
17	SA	SALFS29H36-W	SA Lat File 29H x 36W, Wd	Wood	2,150	1	2,150
18	SA	SALFT2436-W	SA Lat File Top 24D x 36W, Wd	Wood	693	1	693
19	SPL	SPL-SATWD26H36-X	SA Tackzone Wall, Wd SPL WIDTH	Wood	779	1	779
20	SPL	SPL-SAWMW26H36-W	SA Wall Mnt Wall, Wd SPL WIDTH	Wood	868	1	868
21	SPL	SPL-SAASF1236-A	SA Aluminum Shelf 12x36 SPL WIDTH	Aluminum	558	3	1,674
22	SPL	SPL-SXARW42H72-W	SX Admin Wall For Runoffs 72W, Wd SPL WIDTH	Wood	2,569	2	5,139
23	SPL	SPL-SXARTT1272-W	SX Trans Top For Runoffs 72W, Wd SPL WIDTH	Wood	835	2	1,671

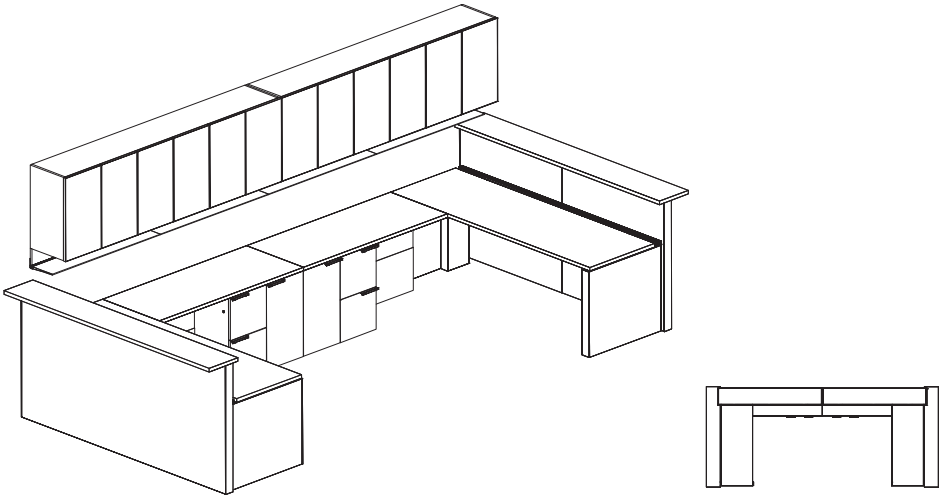
total 56,708

NOTE: pricing does NOT include accessories or electrical components

seats 2

per seat 28,354

Total optimized per seat (laminare, paint) 25,307



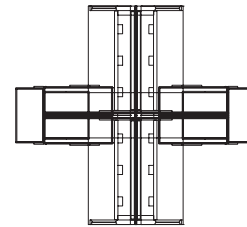
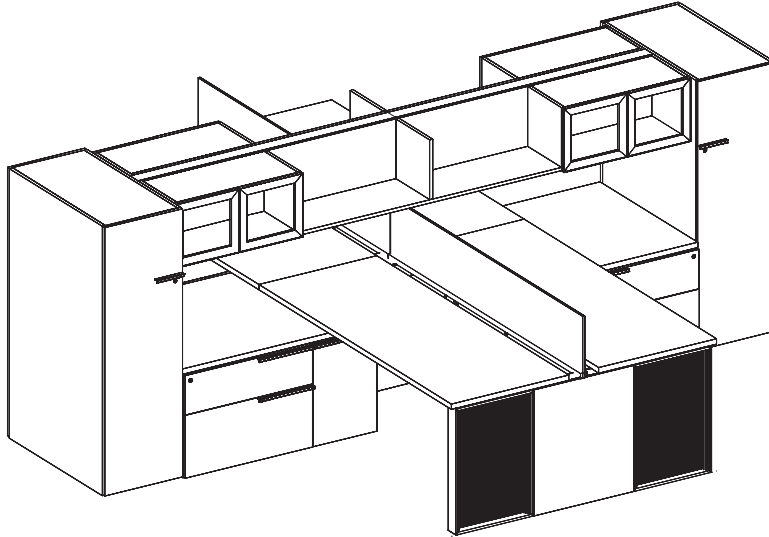
ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	74	SXTWS3084-W	SX Sng Tbl Wksf 30D x 84W, Wd	Wood	1,175	2	2,350
2	76	SXTTS84	SX Sng Tbl 1 beam + Ctr Trough 84W	Aluminum	1,391	2	2,782
3	78	SXTBS30L-EW	SX Sng Tbl End Base 30 LH	Wood	2,732	2	5,464
4	78	SXTBS30R-EW	SX Sng Tbl End Base 30 RH	Wood	2,732	2	5,464
5	178	SXANW42H84-W	SX Admin Wall For Sng Sided Tbl	Wood	3,172	2	6,344
6	179	SXANTT1284-W	SX Trans Top For Sng Sided Tbl	Wood	854	2	1,708
7	SA	SARWR2460-W	SA Ret Wksf 24D x 60W, Wd	Wood	925	2	1,850
8	SA	SACPD2430L-52W	SA Cred Ped -52 LH, Wd	Wood	2,763	1	2,763
9	SA	SACPD2430R-25W	SA Cred Ped -25 RH, Wd	Wood	2,763	1	2,763
10	SA	SARMA30-W	SA Ret WAP 30W, Wd	Wood	964	2	1,928
11	SA	SATWD7H90-X	SA Cubby Wall Mnt Wall	Wood	1,302	2	2,604
12	SA	SAASF1290-A	SA Aluminum Shelf	Aluminum	1,167	2	2,334
13	SA	SAWMC26H90-WG	SA Wall Mnt Cab 26H x 90W, Wd, Glass Drs	Wood	6,294	2	12,588
						total	50,942
NOTE: pricing does NOT include accessories or electrical components						# seats	2
						per seat	25,471
Total optimized per seat (laminates, paint)							21,037

MANAGER / PERMANENT WORKER TYPICAL O.1

6' x 7' per user (4-pack)

SILEA OPEN OFFICE
01/16



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWD3072-W	SX Dbl Tbl Wksf 30D x 72W, Wd	Wood	1,039	4	4,156
2	77	SXTTD72	SX Dbl Tbl 2 beams + Ctr Trough 72W	Alum	1,639	2	3,278
3	79	SXTBD60-EWG	SX Dbl Tbl End Base 60, Glass Pnl Leg Outer	Wood	3,267	2	6,534
4	79	SXTBD24-CW	SX Dbl Tbl Ctr Base 24, All Wd w/ Alum End Caps	Wood	2,676	1	2,676
5	87	SXTCS1272E-G	SX Tbl Ctr Scrn 12H x 72W End To End, Glass	Glass	710	2	1,420
6	128	SXRLWR3645-DW	SX Low Ret Wksf 36D x 45W, Wd	Wood	967	2	1,934
7	129	SXRLPD1845L-B5W	SX Low Ret Ped 18D x 45W -B5 LH, Wd (BN OPTION)	Wood	2,888	2	5,776
8	130	SXRLPD1845R-5BW	SX Low Ret Ped 18D x 45W -5B RH, Wd (BN OPTION)	Wood	2,888	2	5,776
9	146	SXCLS59H18-DW	SX Clst w/ Shelves 36D x 59H x 18W Back-Back, Wd	Wood	3,746	2	7,492
10	158	SXWSP13H120	SX Ohead Floating Spanner 13H x 120W	Steel	819	1	819
11	159	SXWSTCAP120-W	SX Ohead Spanner Top Cap 120W 2-piece, Wd	Wood	492	1	492
12	163	SXWMC13H120-WG	SX Ohead 13H x 120W, Wd	Wood	5,398	2	10,796

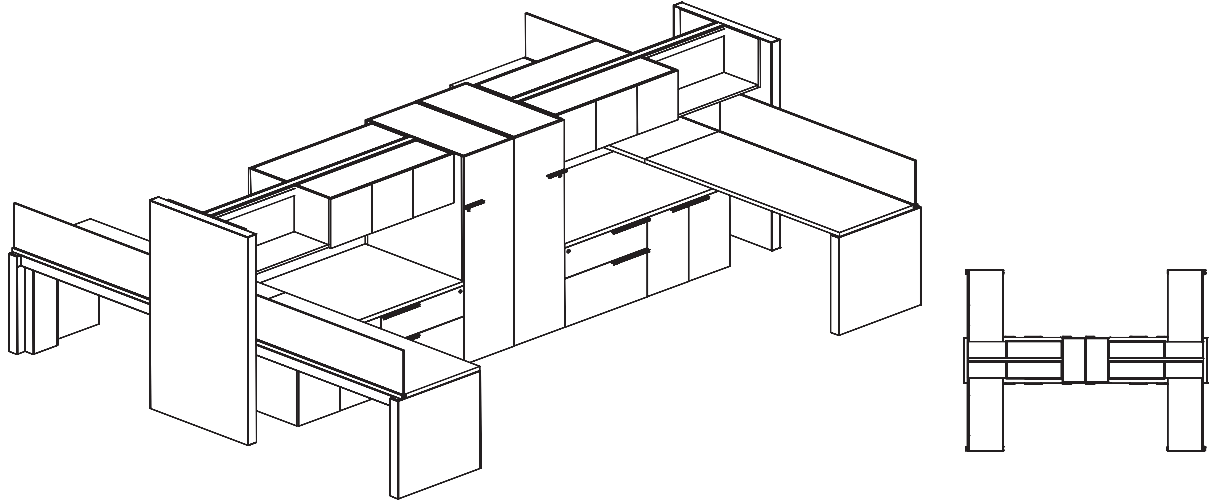
total 51,149

NOTE: pricing does NOT include accessories or electrical components

seats 4

per seat 12,787

Total optimized per seat (laminate, paint 11,075



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	74	SXTWS3072-W	SX Sng Tbl Wksf 30D x 72W, Wd	Wood	1,039	4	4,156
2	76	SXTTS72	SX Sng Tbl 1 beam + Ctr Trough 72W	Aluminum	1,311	4	5,244
3	78	SXTBS30L-EW	SX Sng Tbl End Base 30 LH, All Wd w/ Alum End Caps	Wood	2,732	2	5,464
4	78	SXTBS30R-EW	SX Sng Tbl End Base 30 RH, All Wd w/ Alum End Caps	Wood	2,732	2	5,464
5	78	SXTBS12-CW	SX Sng Tbl Ctr Base 12, All Wd w/ Alum End Caps	Wood	2,349	2	4,698
6	87	SXTCs1272E-G	SX Tbl Ctr Scrn 12H x 72W End To End, Glass	Glass	710	4	2,840
7	128	SXRLWR3660-DW	SX Low Ret Wksf 36D x 60W, Wd	Wood	1,007	2	2,014
8	129	SXRLPD1860L-B55W	SX Low Ret Ped 18D x 60W -B55 LH, Wd (BN OPTION)	Wood	3,223	2	6,446
9	130	SXRLPD1860R-55BW	SX Low Ret Ped 18D x 60W -55B RH, Wd (BN OPTION)	Wood	3,223	2	6,446
10	146	SXSPS59H3-DW	SX Structural Wall 36D x 59H x 3W Back-Back, Wd	Wood	2,910	2	5,820
11	146	SXCLD59H18-DW	SX Clst 1/2 Shelves, 1/2 Coat Hk 36D x 59H x 18W	Wood	4,009	2	8,018
12	158	SXWSP13H75	SX Ohead Floating Spanner For Sng Tbl 13H x 75W, Wd	Steel	740	2	1,480
13	159	SXWSTCAP75-W	SX Ohead Spanner Top Cap 75W, Wd	Wood	471	2	942
14	162	SXWMC13H75L-WG	SX Hngd Dr Ohead 13H x 75W LH, Wd, 3 Glass Drs	Wood	3,577	2	7,154
15	162	SXWMC13H75R-WG	SX Hngd Dr Ohead 13H x 75W RH, Wd, 3 Glass Drs	Wood	3,577	2	7,154

total 73,340

NOTE: pricing does NOT include accessories or electrical components

seats 4

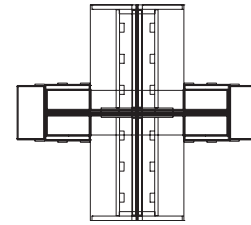
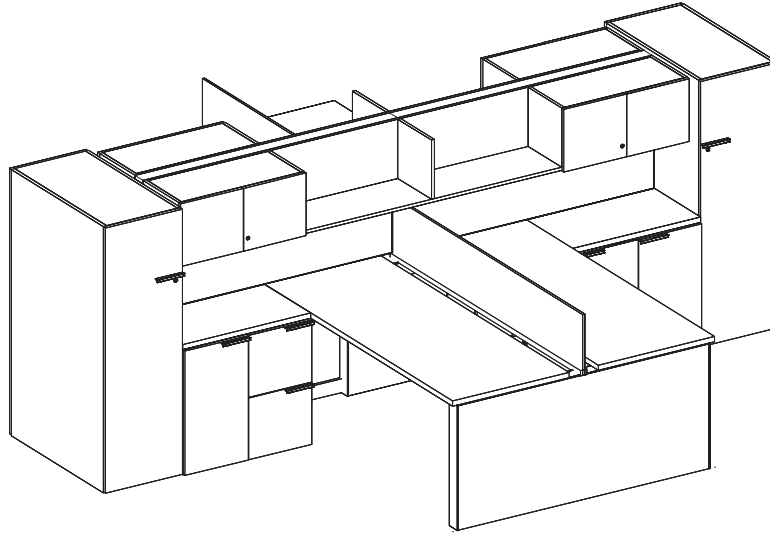
per seat 18,335

Total optimized per seat (laminate, paint 15,944

MANAGER / PERMANENT WORKER TYPICAL O.3

6' x 7' per user (4-pack)

SILEA OPEN OFFICE
01/16



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWD3072-W	SX Dbl Tbl Wksf 30D x 72W, Wd	Wood	1,039	4	4,156
2	77	SXTTD72	SX Dbl Tbl 2 beams + Ctr Trough 72W	Alum	1,639	2	3,278
3	79	SXTBD60-EW	SX Dbl Tbl End Base 60, All Wd w/ Alum End Caps	Wood	2,841	2	5,682
4	79	SXTBD24-CW	SX Dbl Tbl Ctr Base 24, All Wd w/ Alum End Caps	Wood	2,676	1	2,676
5	89	SXTCS1272D-G	SX Tbl Ctr Scrn 12H x 72W End To Dbl Clst Tack	Glass	710	2	1,420
6	119	SXRWR3630-DW	SX Ret Wksf 36D x 30W, Wd	Wood	699	2	1,398
7	121	SXRPD1830L-52W	SX Ret Ped 18D X 30W -52 LH, Wd (BN OPTION)	Wood	2,642	2	5,284
8	124	SXRPD1830R-25W	SX Ret Ped 18D X 30W -52 RH, Wd (BN OPTION)	Wood	2,642	2	5,284
9	146	SXCLS59H18-DW	SX Clst w/ Shelves 36D x 59H x 18W Back-Back, Wd	Wood	3,746	2	7,492
10	158	SXWSP29H120	SX Ohead Full Height Spanner 29H x 120W	Steel	902	1	902
11	159	SXWSTCAP120-W	SX Ohead Spanner Top Cap 120W 2-piece, Wd	Wood	492	1	492
12	161	SXWMC13H120-WW	SX Ohead Cabinet 13H x 120, Wd Drs	Wood	4,820	2	9,640
13	167	SXTGS16H60-GSA	SX Tackzone Whiteboard 16H x 60W, GSA	Glass	1,437	4	5,748

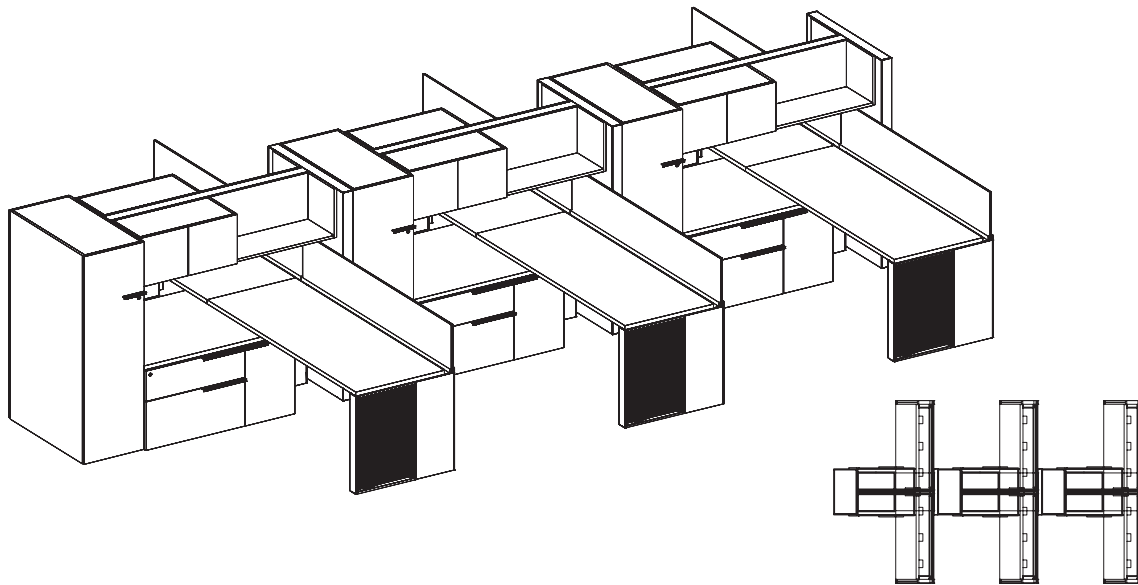
total 53,452

NOTE: pricing does NOT include accessories or electrical components

seats 4

per seat 13,363

Total optimized per seat (laminare, paint) 11,782



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	74	SXTWS3072-W	SX Sng Tbl Wksf 30D x 72W, Wd	Wood	1,039	6	6,234
2	76	SXTTS72	SX Sng Tbl 1 beam + Ctr Trough 72W	Aluminum	1,311	6	7,866
3	78	SXTBS30L-EWG	SX Sng Tbl End Base 30 LH	Wood	3,142	3	9,426
4	78	SXTBS30R-EWG	SX Sng Tbl End Base 30 RH	Wood	3,142	3	9,426
5	78	SXTBS12-CW	SX Sng Tbl Ctr Base 12	Wood	2,349	3	7,047
6	87	SXTCs1272E-G	SX Tbl Ctr Scrn 12H x 72W End To End, Glass	Glass	710	6	4,260
7	128	SXRLWR3645-DW	SX Low Ret Wksf 36D x 45W, Wd	Wood	967	3	2,901
8	129	SXRLPD1845L-B5W	SX Low Ret Ped 18D x 45W -B5 LH, Wd (BN OPTION)	Wood	2,888	3	8,664
9	130	SXRLPD1845R-5BW	SX Low Ret Ped 18D x 45W -5B RH, Wd (BN OPTION)	Wood	2,888	3	8,664
10	146	SXSPS59H3-DW	SX Structural Wall 36D x 59H x 3W Back-Back, Wd	Wood	2,910	3	8,730
11	146	SXCLS59H18-DW	SX Clst Shelves, 36D x 59H x 18W Back-Back, Wd	Wood	3,746	3	11,238
12	158	SXWSP13H60	SX Ohead Floating Spanner For Sng Tbl 13H x 60W, Wd	Steel	703	3	2,109
13	159	SXWSTCAP60-W	SX Ohead Spanner Top Cap 60W, Wd	Wood	462	3	1,386
14	160	SXWMC13H60L-WW	SX Hngd Dr Ohead 13H x 60W LH, Wd, 2 Wd Drs	Wood	2,828	3	8,484
15	160	SXWMC13H60R-WW	SX Hngd Dr Ohead 13H x 60W RH, Wd, 2 Wd Drs	Wood	2,828	3	8,484

total 104,919

NOTE: pricing does NOT include accessories or electrical components

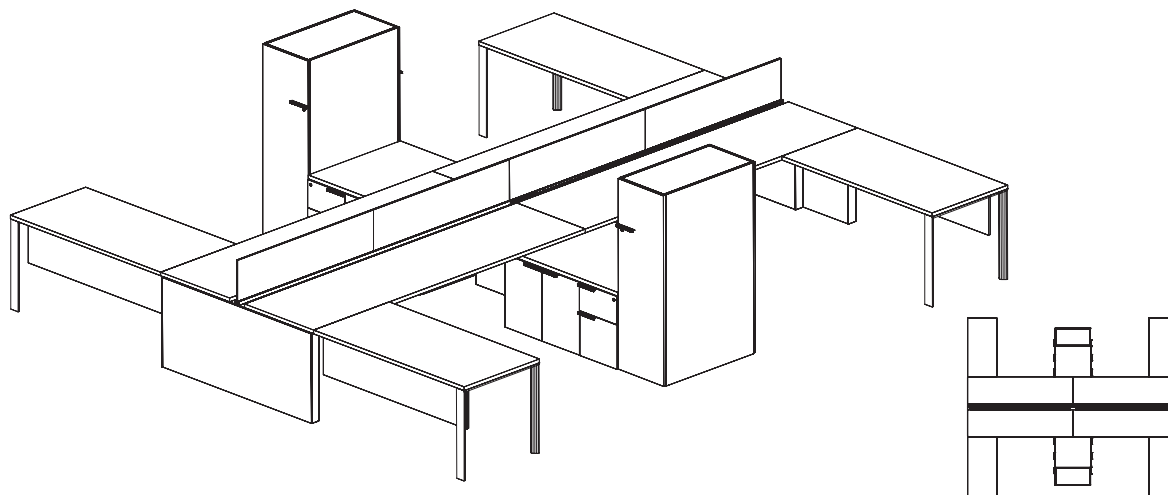
seats 6

per seat 17,487

Total optimized per seat (laminate, paint) 15,219

**PROJECT TEAM
TYPICAL O.5**
6' x 9' per user (4-pack)

SILEA OPEN OFFICE
01/16



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWD3096-W	SX Dbl Tbl Wksf 30D x 96W, Wd	Wood	1,317	4	5,268
2	77	SXTTD96	SX Dbl Tbl 2 beams + Ctr Trough 96W	Aluminum	1,845	2	3,690
3	79	SXTBD60-EW	SX Dbl Tbl End Base 60, All Wd w/ Alum End Caps	Wood	2,841	2	5,682
4	79	SXTBD24-CW	SX Dbl Tbl Ctr Base 24, All Wd w/ Alum End Caps	Wood	2,676	1	2,676
5	84	SXTC51296E-W	SX Tbl Ctr Scrn 12H x 96W 2-Piece End To End, Wd	Wood	628	2	1,256
6	113	SXDWR3060-SW	SX Dsk Run Wksf 30D x 60W, Wd	Wood	967	4	3,868
7	SA	SADSL30-N	SA Alum Pnl Leg, Open	Aluminum	702	4	2,808
8	115	SXDMSH57-W	SX Dsk Run Half Mod Pnl For Pnl Legs 57W, Wd	Wood	565	4	2,260
9	128	SXRLWR3645-DW	SX Low Ret Wksf 36D x 45W, Wd	Wood	967	2	1,934
10	129	SXRLPD1845L-B5W	SX Low Ret Ped 18D x 45W -B5 LH, Wd (BN OPTION)	Wood	2,888	2	5,776
11	130	SXRLPD1845R-5BW	SX Low Ret Ped 18D x 45W -5B RH, Wd (BN OPTION)	Wood	2,888	2	5,776
12	146	SXCLS59H18-DW	SX Clst w/ Shelves 36D x 59H x 18W Back-Back, Wd	Wood	3,746	2	7,492

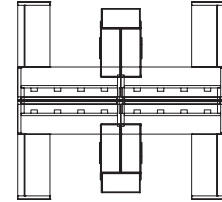
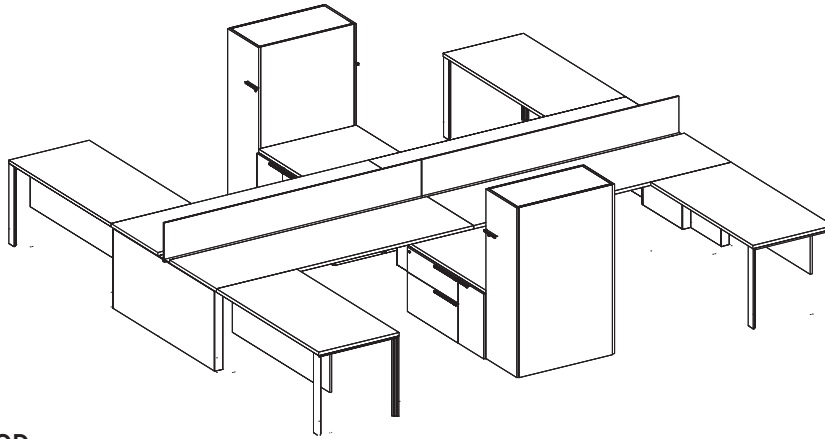
total 48,486

NOTE: pricing does NOT include accessories or electrical components

seats 4

per seat 12,122

Total optimized per seat (laminate, paint) 10,546



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWD3096-W	Dbl Tbl Wksf 30D x 96W, Wd	Wood	1,317	2	2,634
2	75	SXTWD3072-W	Dbl Tbl Wksf 30D x 72W, Wd	Wood	1,039	4	4,156
3	77	SXTTD96	Dbl Tbl 2 beams + Ctr Trough 96W	Aluminum	1,845	1	1,845
4	77	SXTTD72	Dbl Tbl 2 beams + Ctr Trough 72W	Aluminum	1,639	2	3,278
5	79	SXTBD60-EW	Dbl Tbl End Base 60, All Wd w/ Alum End Caps	Wood	2,841	2	5,682
6	79	SXTBD24-CW	Dbl Tbl Ctr Base 24, All Wd w/ Alum End Caps	Wood	2,676	2	5,352
7	89	SXTCS1296D-G	SX Tbl Ctr Scrn 12H x 96W End To Dbl	Glass	817	1	817
8	89	SXTCS1272D-G	SX Tbl Ctr Scrn 12H x 72W End To Dbl	Glass	710	1	710
9	87	SXTCS1272E-G	SX Tbl Ctr Scrn 12H x 72W End To End	Glass	710	1	710
10	113	SXDWR3048-SW	Dsk Run Wksf 30D x 48W, Wd	Wood	927	2	1,854
11	116	SXDPD3010L-3W	Dsk Run Ped 30D x 10W -3 LH, Wd	Wood	1,481	1	1,481
12	116	SXDPD3010R-3W	Dsk Run Ped 30D x 10W -3 RH, Wd	Wood	1,481	1	1,481
13	117	SXDMPH38-W	Dsk Run Half Mod Pnl For 10" Peds 38W, Wd	Wood	516	2	1,032
14	119	SXRWR3630-DW	Ret Wksf 36D x 30W, Wd	Wood	699	2	1,398
15	120	SXRPD1815L-3W	Ret Ped 18D X 15W -3 LH, Wd (BN OPTION)	Wood	1,545	2	3,090
16	123	SXRPD1815R-3W	Ret Ped 18D X 15W -3 RH, Wd (BN OPTION)	Wood	1,545	2	3,090
17	118	SXRWR1830-SW	Ret Wksf 18D x 30W, Wd	Wood	616	2	1,232
18	120	SXRPD1815L-3W	Ret Ped 18D X 15W -3 LH, Wd (BY OPTION)	Wood	1,545	1	1,545
19	123	SXRPD1815R-3W	Ret Ped 18D X 15W -3 RH, Wd (BY OPTION)	Wood	1,545	1	1,545
20	146	SXCLD59H18-DW	Clst 1/2 Shelves, 1/2 Dr w/ Coat Hk 36D x 59H x 18W BkWd	Wood	4,009	2	8,018
21	144	SXCLD59H18L-SW	Clst 1/2 Shelves, 1/2 Dr w/ Coat Hk 18D x 59H x 18W LH, Wd	Wood	2,672	1	2,672
22	145	SXCLD59H18R-SW	Clst 1/2 Shelves, 1/2 Dr w/ Coat Hk 18D x 59H x 18W RH, Wd	Wood	2,672	1	2,672
23	158	SXWSP29H120	Ohead Full Height Spanner For Dbl Tbl 29H x 120W	Steel	902	1	902
24	159	SXWSTCAP120-W	Ohead Spanner Top Cap 120W 2-piece, Wd	Wood	492	1	492
25	164	SXWMW13H60-W	Wood Wall For Shelves Ohead Zone 13H x 60W, Wd	Wood	1,082	4	4,328
26	165	SXASF1260-A	Clip-in Shelf 12D x 60W, Alum	Aluminum	822	4	3,288
27	168	SXTKS16H60	Tackzone Tackboard 16H x 60W	Tackboard	603	4	2,412

total 67,716

NOTE: pricing does NOT include accessories or electrical components

seats 6

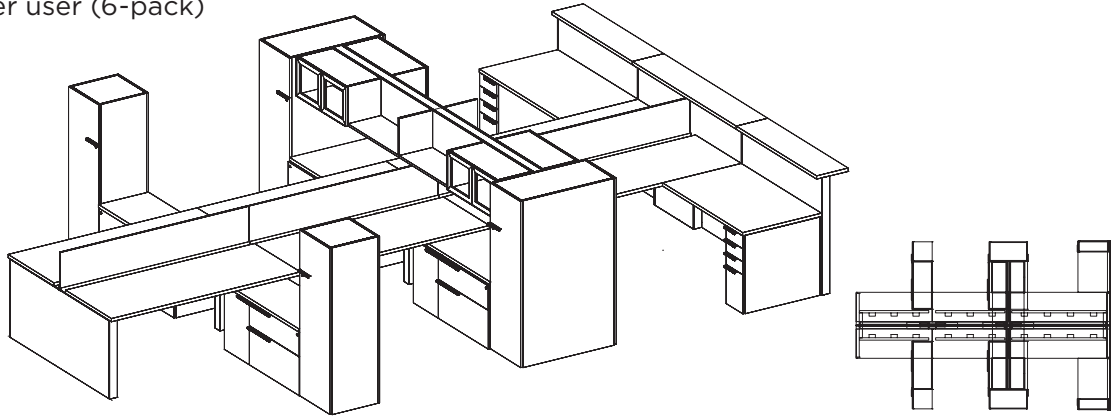
per seat 11,286

Total optimized per seat (laminated, paint) 9,924

PROJECT TEAM TYPICAL O.8

6' x 7' per user (6-pack)

SILEA OPEN OFFICE
01/16



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWD3096-W	SX Dbl Tbl Wksf 30D x 96W, Wd	Wood	1,317	2	2,634
2	75	SXTWD3072-W	SX Dbl Tbl Wksf 30D x 72W, Wd	Wood	1,039	4	4,156
3	77	SXTTD96	SX Dbl Tbl 2 beams + Ctr Trough 96W	Aluminum	1,845	1	1,845
4	77	SXTTD72	SX Dbl Tbl 2 beams + Ctr Trough 72W	Aluminum	1,639	2	3,278
5	79	SXTBD60-EW	SX Dbl Tbl End Base 60, All Wd w/ Alum End Caps	Wood	2,841	2	5,682
6	79	SXTBD24-CW	SX Dbl Tbl Ctr Base 24, All Wd w/ Alum End Caps	Wood	2,676	2	5,352
7	87	SXTCS1296E-G	SX Tbl Ctr Scrn 12H x 96W 2-Piece End To End, 3Form	Glass	817	1	817
8	87	SXTCS1272E-G	SX Tbl Ctr Scrn 12H x 72W End To End, 3Form	Glass	710	2	1,420
9	113	SXDWR3048-SW	SX Dsk Run Wksf 30D x 48W, Wd	Wood	927	2	1,854
10	116	SXDPD3010L-3W	SX Dsk Run Ped 30D x 10W -3 LH, Wd	Wood	1,481	1	1,481
11	116	SXDPD3010R-3W	SX Dsk Run Ped 30D x 10W -3 RH, Wd	Wood	1,481	1	1,481
12	128	SXRLWR3645-DW	SX Low Ret Wksf 36D x 45W, Wd	Wood	967	2	1,934
13	129	SXRLPD1845L-B5W	SX Low Ret Ped 18D x 45W -B5 LH, Wd (BN OPTION)	Wood	2,888	2	5,776
14	130	SXRLPD1845R-5BW	SX Low Ret Ped 18D x 45W -5B RH, Wd (BN OPTION)	Wood	2,888	2	5,776
15	127	SXRLWR1845-SW	SX Low Ret Wksf 18D x 45W, Wd	Wood	805	2	1,610
16	129	SXRLPD1845L-B5W	SX Low Ret Ped 18D x 45W -B5 LH, Wd (BY OPTION)	Wood	2,888	1	2,888
17	130	SXRLPD1845R-5BW	SX Low Ret Ped 18D x 45W -5B RH, Wd (BY OPTION)	Wood	2,888	1	2,888
18	146	SXCLS59H18-DW	SX Clst w/ Shelves 36D x 59H x 18W Back-Back, Wd	Wood	3,746	2	7,492
19	144	SXCLS59H18L-SW	SX Clst w/ Shelves 18D x 59H x 18W LH, Wd	Wood	2,497	1	2,497
20	145	SXCLS59H18R-SW	SX Clst w/ Shelves 18D x 59H x 18W RH, Wd	Wood	2,497	1	2,497
21	158	SXWSP13H120	SX Ohead Floating Spanner For Dbl Tbl 13H x 120W	Steel	819	1	819
22	159	SXWSTCAP120-W	SX Ohead Spanner Top Cap 120W 2-piece, Wd	Wood	492	1	492
23	163	SXWMC13H120-WG	SX Ohead 13H x 120W, Wd	Wood/Glass	5,398	2	10,796
24	182	SXABW42H60-WG	SX Admin Wall For End Dbl Sided Tbl 60W	Wood/Glass	3,504	1	3,504
25	184	SXARW42H48-WG	SX Admin Wall For Runoffs 48W	Wood/Glass	3,000	2	6,000
26	183	SXABTT1260-W	SX Trans Top For End Dbl Sided Tbl 60W, Wd	Wood	760	1	760
27	185	SXARTT1248-W	SX Trans Top For Runoffs 48W, Wd	Wood	681	2	1,362

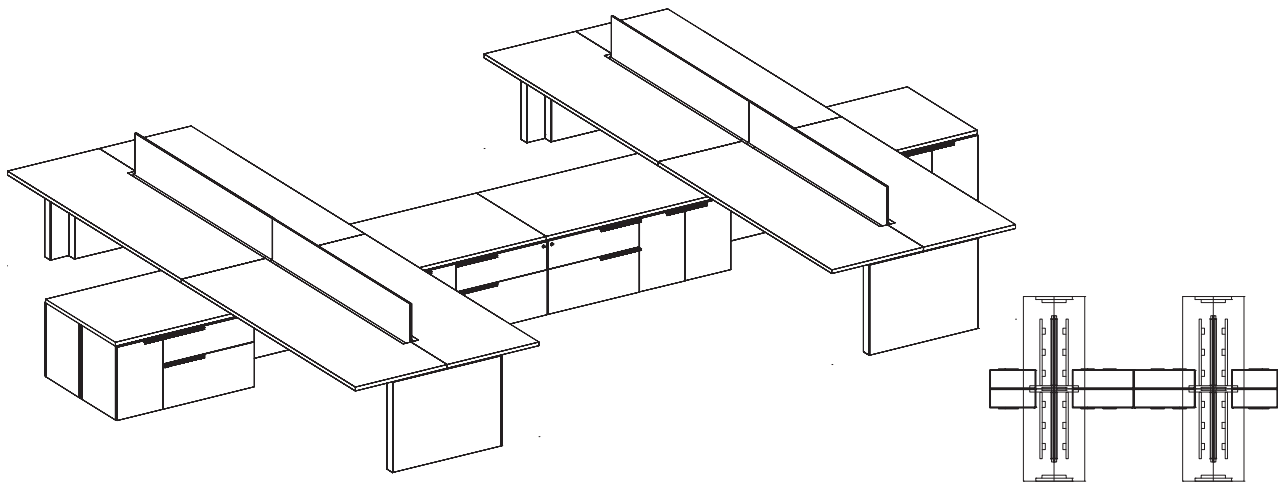
total 87,091

NOTE: pricing does NOT include accessories or electrical components

seats 6

per seat 14,515

Total optimized per seat (laminare, paint) 12,543

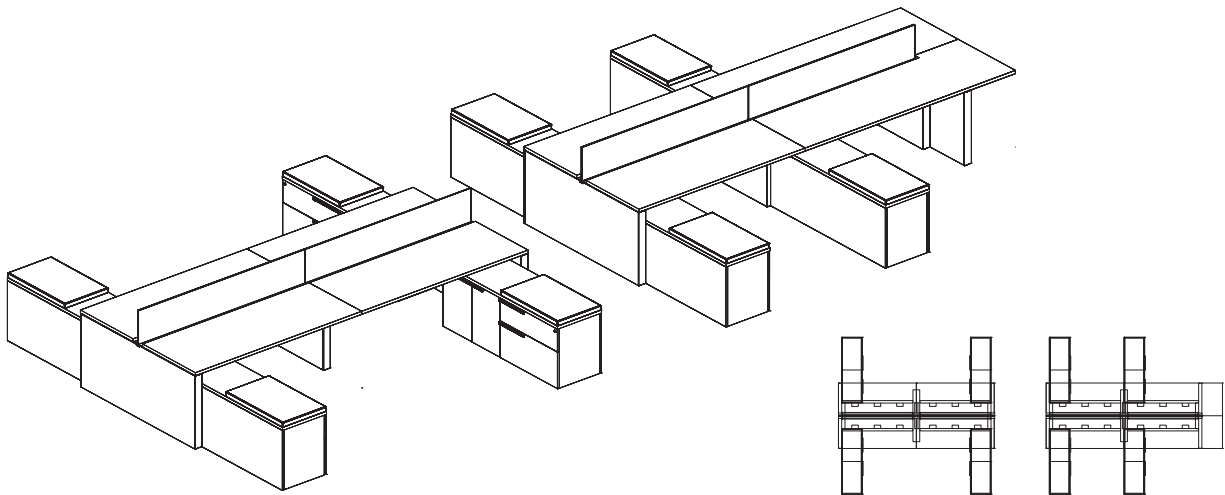


ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWDO6090-W	SX Dbl Tbl Conf End Wksf 60D x 90W	Wood	2,481	4	9,924
2	77	SXTTD72	SX Dbl Tbl 2 beams + Ctr Trough 72W	Aluminum	1,639	4	6,556
3	79	SXTBD36-EW	SX Conf Tbl End Base 36, All Wd w/ Alum End Caps	Wood	2,759	4	11,036
4	79	SXTBD24-CW	SX Dbl Tbl Ctr Base 24, All Wd w/ Alum End Caps	Wood	2,676	2	5,352
5	87	SXTCS1272E-G	SX Tbl Ctr Scrn 12H x 72W End To End	Glass	710	4	2,840
6	128	SXRLWR3645-DW	SX Low Ret Wksf 36D x 45W, Wd	Wood	967	2	1,934
7	129	SXRLPD1845L-B5W	SX Low Ret Ped 18D x 45W -B5 LH, Wd (BN OPTION)	Wood	2,888	2	5,776
8	130	SXRLPD1845R-5BW	SX Low Ret Ped 18D x 45W -5B RH, Wd (BN OPTION)	Wood	2,888	2	5,776
9	128	SXRLWR3660-DW	SX Low Ret Wksf 36D x 60W, Wd	Wood	1,007	2	2,014
10	129	SXRLPD1860L-B55W	SX Low Ret Ped 18D x 60W -B55 LH, Wd (BN OPTION)	Wood	3,223	2	6,446
11	130	SXRLPD1860R-55BW	SX Low Ret Ped 18D x 60W -55B RH, Wd (BN OPTION)	Wood	3,223	2	6,446
						total	64,100
NOTE: pricing does NOT include accessories or electrical components						# seats	8
						per seat	8,013
Total optimized per seat (laminate, paint)							6,987

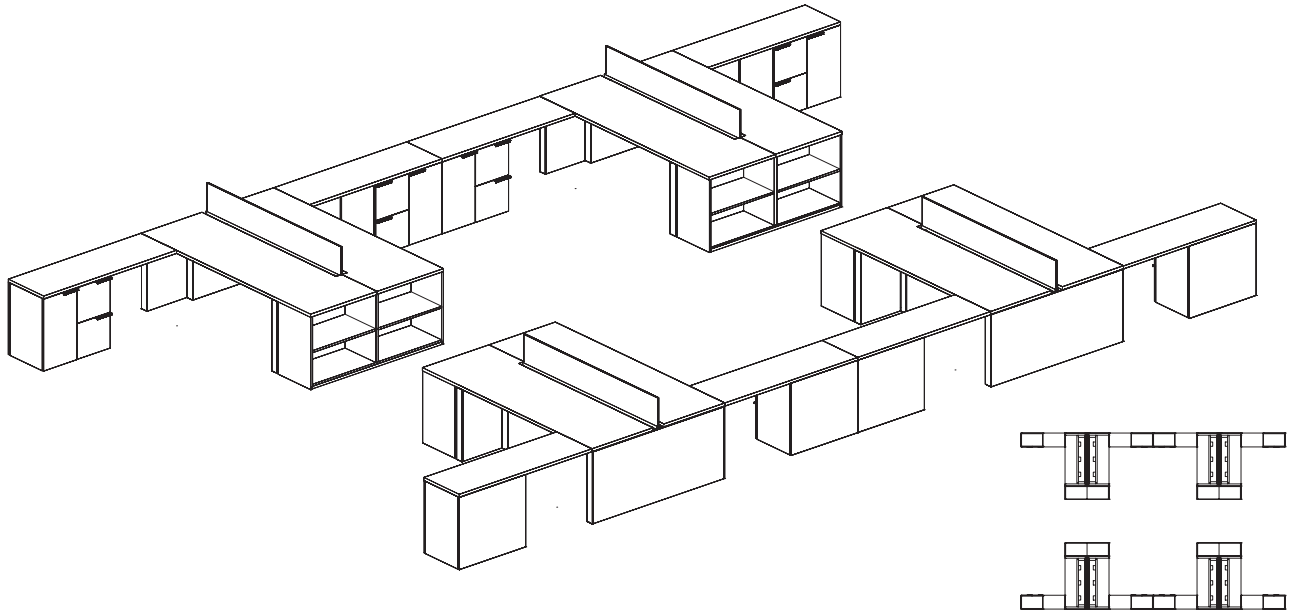
MOBILE WORKER
TYPICAL O.10

6' x 6' per user (8-pack)



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWDO6090-W	SX Dbl Tbl Conf End Wksf 60D x 90W	Wood	2,481	1	2,481
2	75	SXTWD3072-W	SX Dbl Tbl Wksf 30D x 72W, Wd	Wood	1,039	6	6,234
3	77	SXTTD72	SX Dbl Tbl 2 beams + Ctr Trough 72W	Aluminum	1,639	4	6,556
4	79	SXTBD60-EW	SX Dbl Tbl End Base 60, All Wd w/ Alum End Caps	Wood	2,841	4	11,364
5	79	SXTBD24-CW	SX Dbl Tbl Ctr Base 24, All Wd w/ Alum End Caps	Wood	2,676	2	5,352
6	87	SXTC51272E-G	SX Tbl Ctr Scrn 12H x 72W End To End	Glass	710	4	2,840
7	127	SXRLWR1860-SW	SX Low Ret Wksf 18D x 60W, Wd	Wood	839	8	6,712
8	129	SXRLPD1860L-B55W	SX Low Ret Ped 18D x 60W -B55, Wd (BY OPTION)	Wood	3,223	4	12,892
9	130	SXRLPD1860R-55BW	SX Low Ret Ped 18D x 60W -55B, Wd (BY OPTION)	Wood	3,223	4	12,892
10	133	SXRLPD-CUSH1830	SX Low Ret Cushion 18D x 30W	Cushion	355	8	2,840
						total	70,163
NOTE: pricing does NOT include accessories or electical components						# seats	8
						per seat	8,770
Total optimized per seat (laminate, paint)							7,684



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWDO6090-W	SX Dbl Tbl Conf End Wksf 60D x 90W	Wood	2,481	4	9,924
2	77	SXTTD72	SX Dbl Tbl 2 beams + Ctr Trough 72W	Aluminum	1,639	4	6,556
3	79	SXTBD60-EW	SX Dbl Tbl End Base 60, All Wd w/ Alum End Caps	Wood	2,841	8	22,728
4	87	SXTCS1272E-G	SX Tbl Ctr Scrn 10H x 72W End To End,	Glass	710	4	2,840
5	118	SXRWR1860-SW	SX Ret Wksf 18D x 60W, Wd	Wood	839	8	6,712
6	121	SXRPD1830L-52W	SX Ret Ped 18D X 30W -52 LH, Wd (BY OPTION)	Wood	2,642	4	10,568
7	124	SXRPD1830R-25W	SX Ret Ped 18D X 30W -25 RH, Wd (BY OPTION)	Wood	2,642	4	10,568
8	147	SXSTPD29H60-SHSHW	SX End Tbl Stor 18D x 29H x 60W -SHSH, Wd	Wood	2,748	4	10,992

total 80,888

NOTE: pricing does NOT include accessories or electrical components

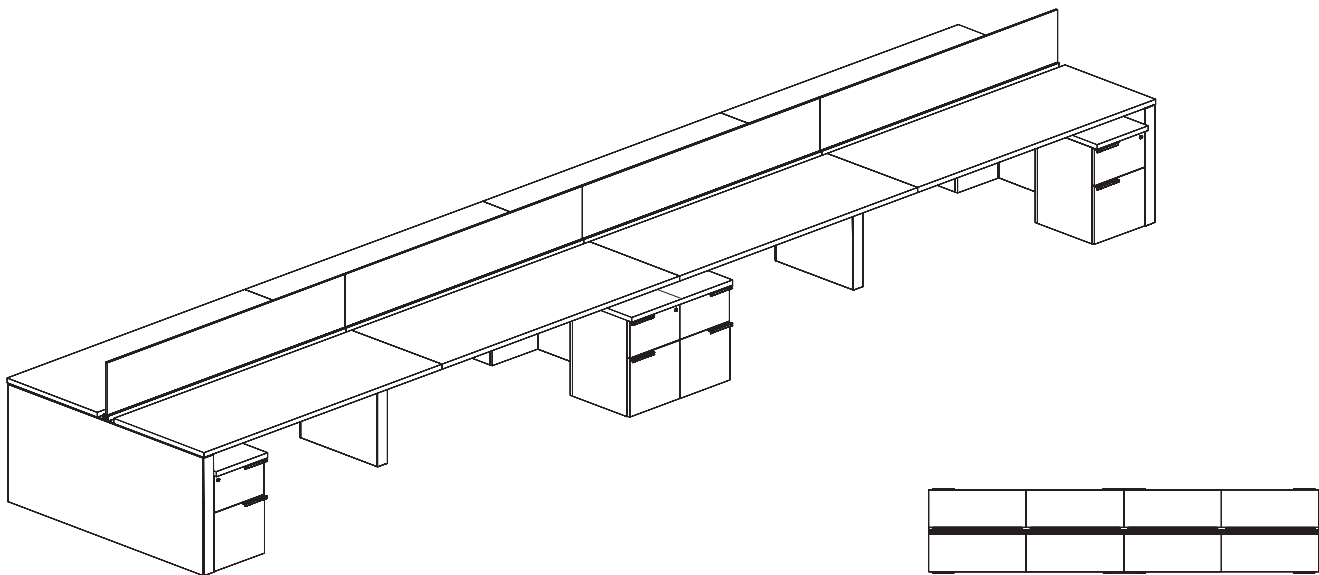
seats 8

per seat 10,111

Total optimized per seat (laminate, paint) 8,769

MOBILE WORKER
TYPICAL O.12

6' x 6' per user (8-pack)



ALL WOOD

item	page	model number	description	material	list	qty	ext.
1	75	SXTWD3072-W	SX Dbl Tbl Wksf 30D x 72W, Wd	Wood	1,039	8	8,312
2	77	SXTTD72	SX Dbl Tbl 2 beams + Ctr Trough 72W	Aluminum	1,639	4	6,556
3	79	SXTBD60-EW	SX Dbl Tbl End Base 60, All Wd w/ Alum End Caps	Wood	2,841	2	5,682
4	79	SXTBD24-CW	SX Dbl Tbl Ctr Base 24, All Wd w/ Alum End Caps	Wood	2,676	3	8,028
5	82	SXTLWR1815-W	SX Tbl Ped Wksf 18D x 15W, Wd	Wood	554	8	4,432
6	83	SXTLPD1815L-AW	SX Tbl Ped Low Hgt 18D x 15W -A LH, Wd	Wood	1,468	4	5,872
7	83	SXTLPD1815R-AW	SX Tbl Ped Low Hgt 18D x 15W -A RH, Wd	Wood	1,468	4	5,872
8	87	SXTCS1272E-G	SX Tbl Ctr Scrn 12H x 72W End To End	Glass	710	4	2,840
						total	47,594
NOTE: pricing does NOT include accessories or electrical components						# seats	8
						per seat	5,949
Total optimized per seat (laminated, paint)							5,232

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Table 63-106

 Specification Tips..... 64-73

 Table Worksurfaces..... 74-75

 Table Beams and Center Trough..... 76-77

 Table Bases 78-79

 Modesty Panels..... 80-81

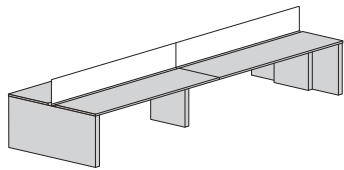
 Table Pedestals..... 82-83

 Center Screens 84-90

 Electrical Components 91-95

 Accessories 96-102

TABLES



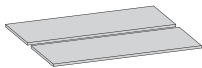
WORKSURFACES

TABLE BEAMS

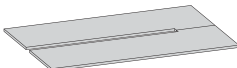
Single-sided



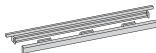
Double-sided



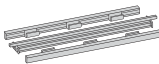
Double-sided, conferencing end



Single-sided



Double-sided



SINGLE-SIDED TABLE BASES 29" H

Solid, alum end cap (LH&RH)



Ribbed glass (LH&RH)

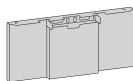


Solid, alum end cap (CTR)

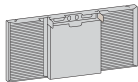


DOUBLE-SIDED TABLE BASES 29" H

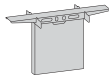
Solid, alum end cap (END)



Ribbed glass (END)



Solid, alum end cap (CTR)



Solid, alum end cap (CONF)



TABLE LOW PEDESTALS 22" H, Modesty Panels

Acc/box/file (LH shown)



Half modesty panel



Full modesty panel



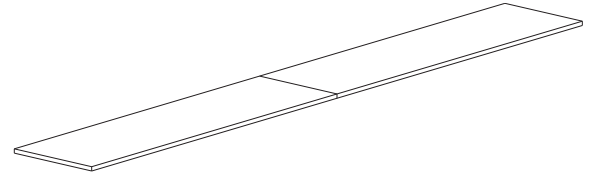
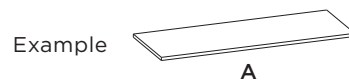
CENTER SCREENS

Wood/paint; Clear/patterned glass;



STEP 1:

Order worksurfaces. See Item A.



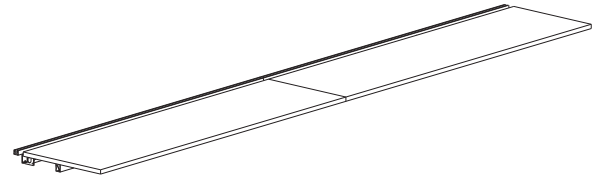
STEP 2:

Order table beams and center trough assembly. See Item B.

Spec Tip:

Order to match worksurface size.

An end base or center base is required at each end.

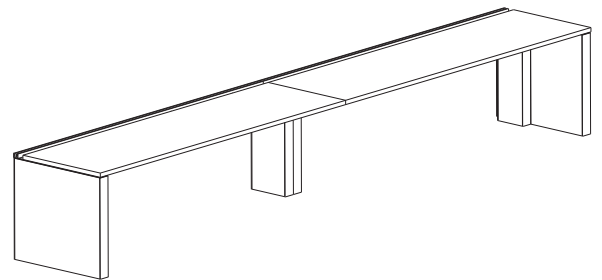
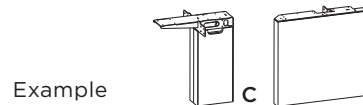


STEP 3:

Order table bases. See Item C.

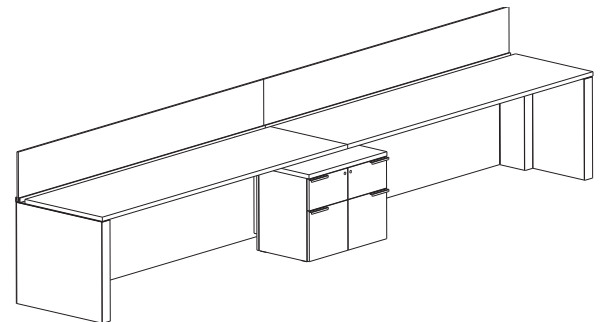
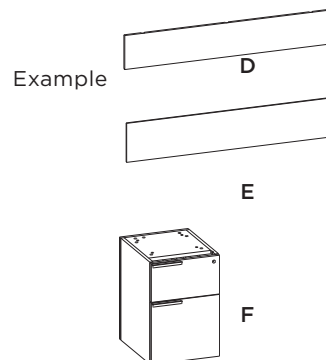
Spec Tip:

An end base or center base is required at each end of every worksurface



STEP 4:

Add optional center screens D, modesty panels E, and table pedestals F.

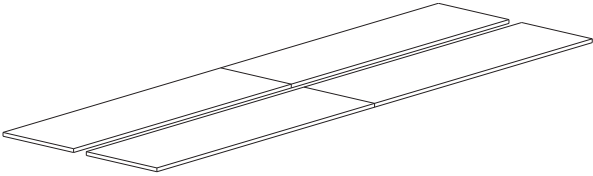
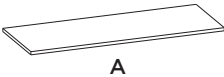


HOW TO BUILD DOUBLE SIDED TABLES

STEP 1:

Order worksurfaces. See Item **A**.

Example



STEP 2:

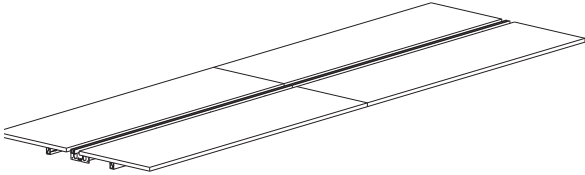
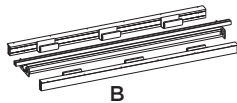
Order table beams and center trough assembly. See Item **B**.

Spec Tip:

Order to match worksurface size.

An end base or center base is required at each end.

Example



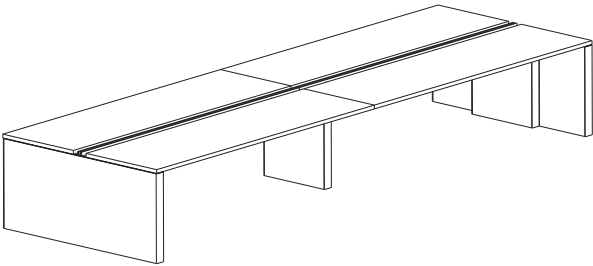
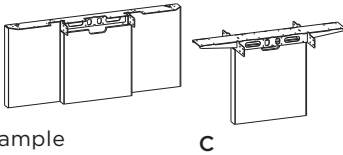
STEP 3:

Order table bases. See Item **C**.

Spec Tip:

An end base or center base is required at each end of every worksurface

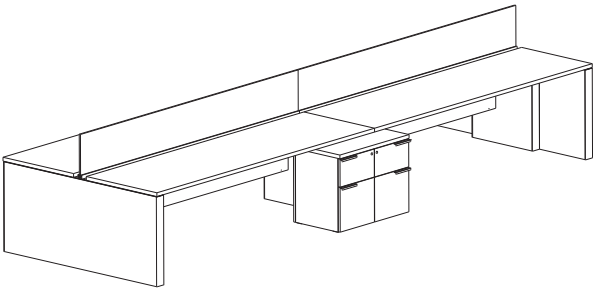
Example



STEP 4:

Add optional center screens **D**, modesty panels **E**, and table pedestals **F**.

Example

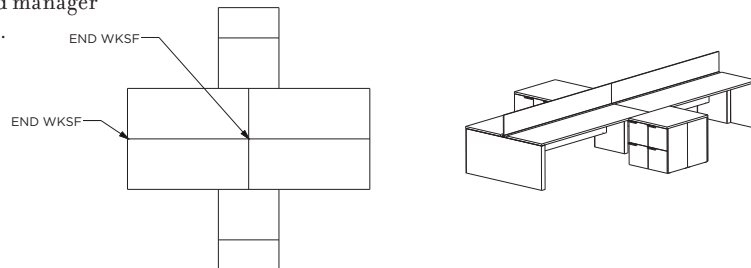


There are 3 versions of center screens. Specify to match worksurface length for each application below. May be used in combination with each other.

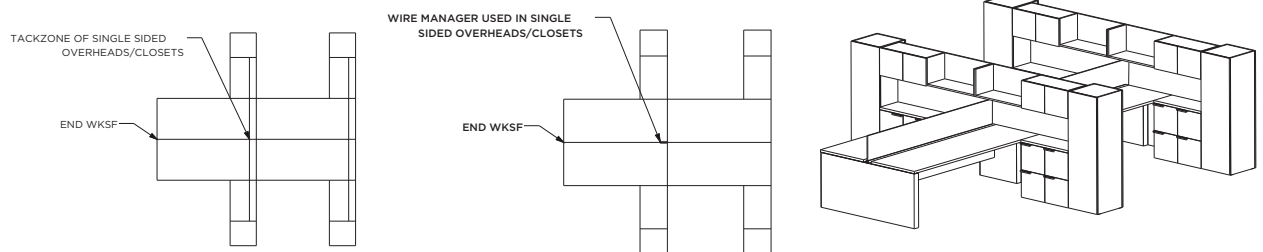
1. End of worksurface - TO - end of worksurface. Ex. SXTCS1272E-W

Spec Tip:

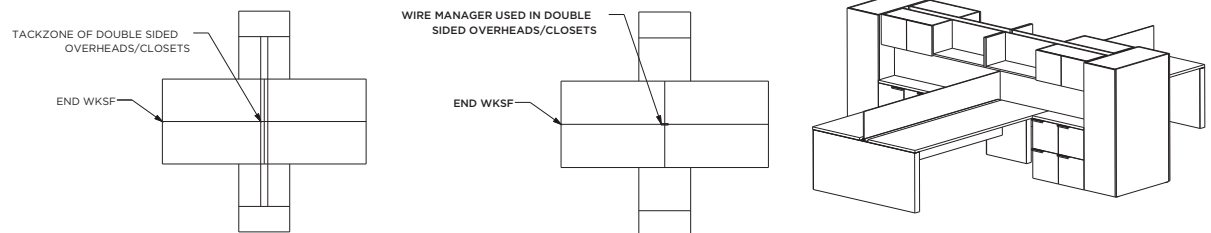
Used when NO tackzone and NO tasklight cord manager is required and with floating height spanners.



2. End of worksurface - TO - tackzone of single sided overheads/closets. Ex. SXTCS1272S-W
OR End of worksurface - TO - tasklight wire manager (Pg. 170) used in single sided overheads/closets with floating overheads.

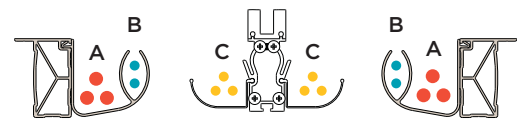
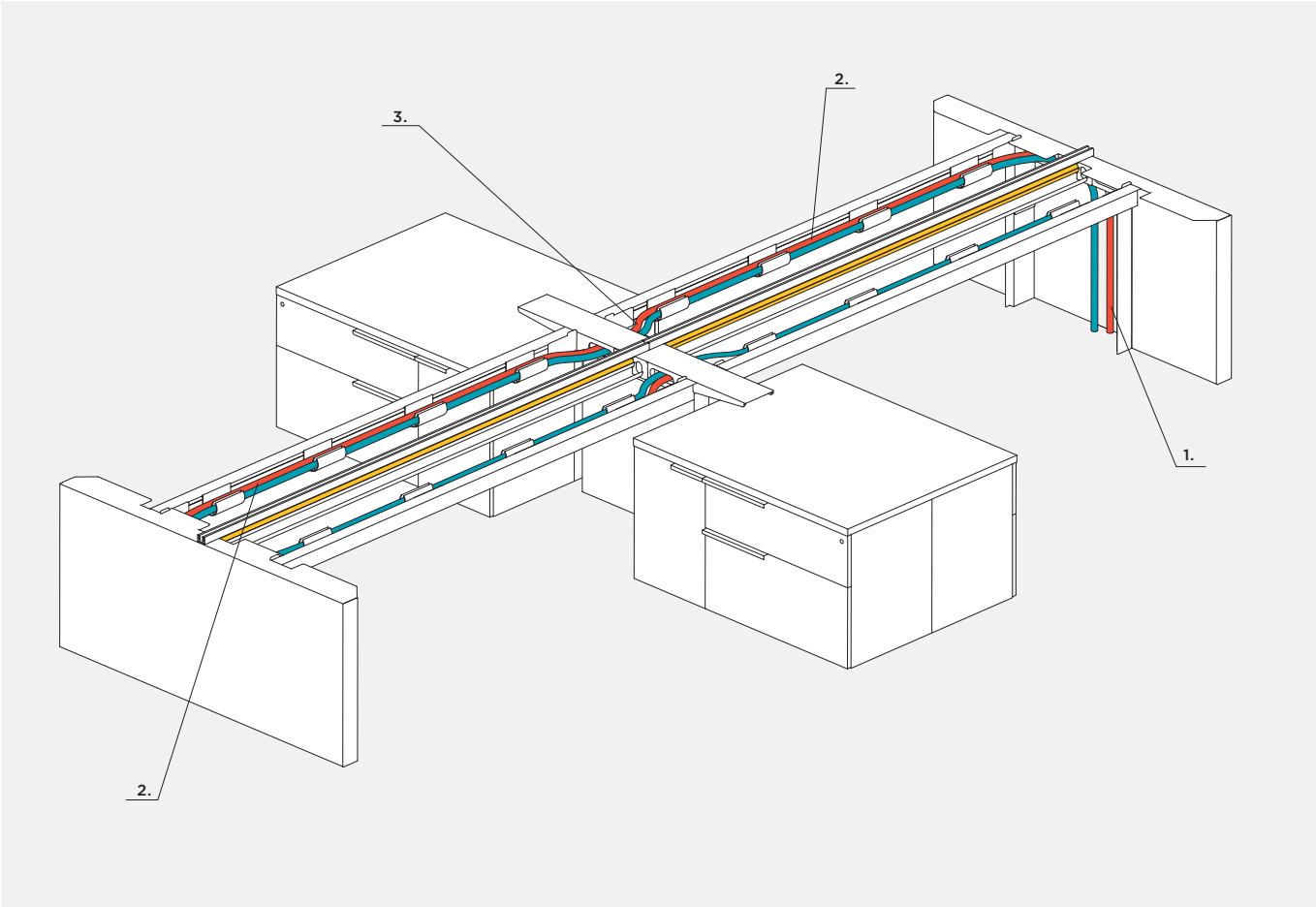


3. End of worksurface - TO - tackzone of double sided overheads/closets. Ex. SXTCS1272D-W
OR End of worksurface - TO - tasklight wire manager (Pg. 170) used in double sided overheads/closets with floating overheads.



WIRE MANAGEMENT

Silea’s dual-beam, 5-slot center trough system provides permanent routing for power cables and data lines in hardwired configurations, as well as temporary wire management for each individual user.



- A** ● **Power cables** are managed along the outer beams to provide access along the full length of a table.
- B** ● **Data lines** can be easily separated from power cables via a two-compartment extrusion.
- C** ● **Temporary wire management** through the center trough keeps personal cords, such as mobile phone chargers, from cluttering desks.

3 KEY POWER COMPONENTS



1. Power In-Feed
Used to connect table to power source.



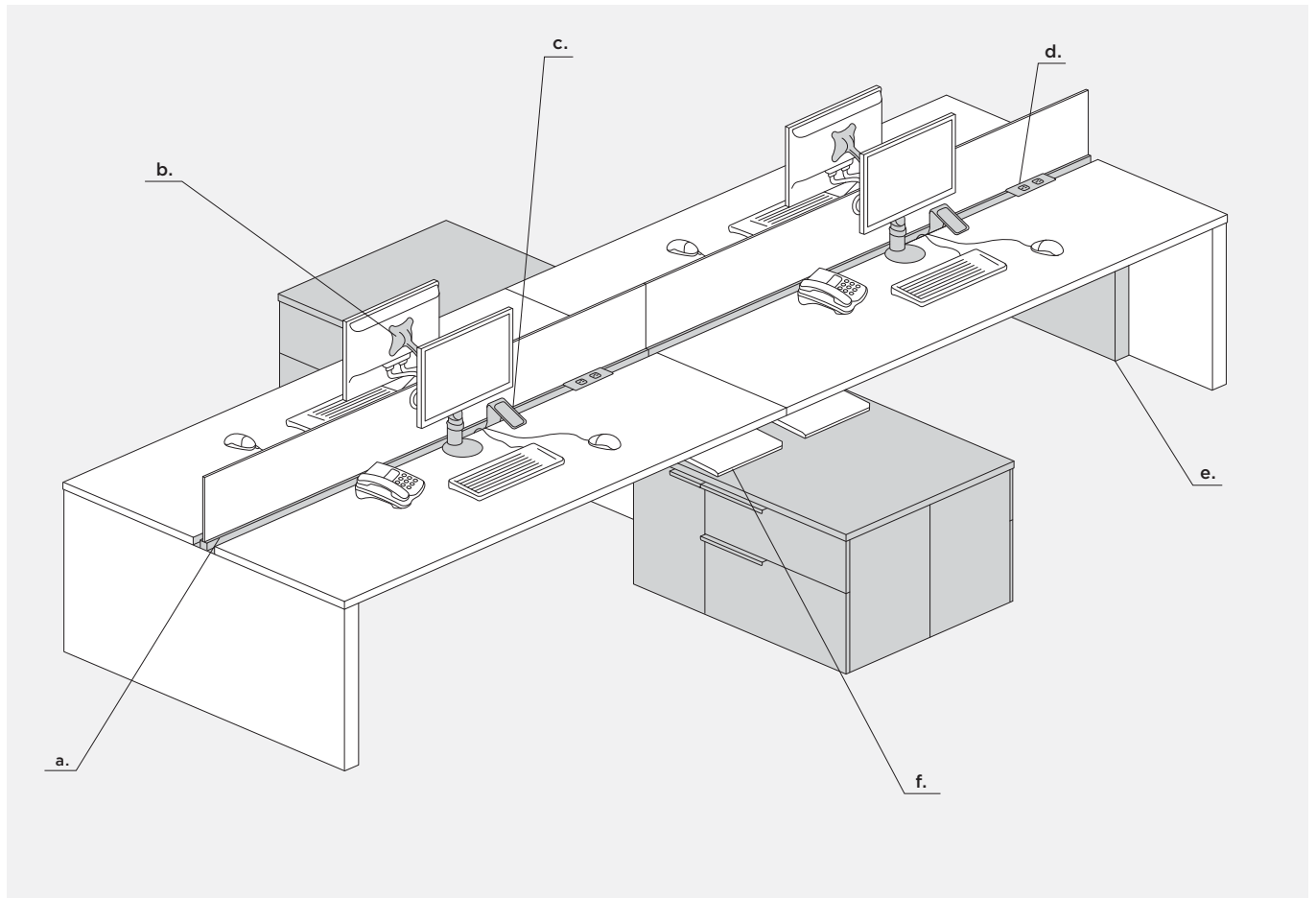
3. In-Line Jumper
Used to connect power assemblies.



2. Modular Power Assembly
Used to distribute power along beams.

TECHNOLOGY INTEGRATION

Silea is designed to integrate with technology, allowing users to keep today's work tools connected, charged up, and close at hand.



a. Center trough

Full-length center trough provides access along the entire table.

b. Monitor arms

Monitor arms can be easily clamped on back edge of worksurfaces and adjusted to the best location according to each user's preference.

c. Accessory tracks

Clip-in accessories including PDA holders, paper trays, and power units fit securely; a center track holds an optional center screen.

d. Power units

Flush exposed power units provide simple, clean power access.

e. Removable access panels

Cables can be managed within bases and from the table to the floor via removable access panels.

f. Laptop storage

Low-height pedestals provide a convenient location for docking stations and laptop storage.

It is the customer's responsibility to ensure that the use of the pre-wired electrical system, the number of duplex receptacles used on a given circuit, and the connection to the building electrical supply, be in compliance with all local and national electrical codes.

- A licensed electrician must make connections to the buildings power supply.
- Harnesses do not stretch; special applications will require special power solutions
- Components from the 3+3+2 system cannot be used with the 3+1 system or the 2+2 system.

8-TRAC ELECTRICAL SYSTEM

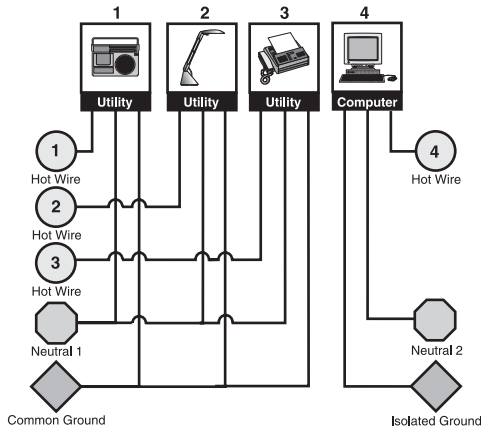
The 8 trac modular power system offers three configurations to suit a variety of needs; two four circuit systems and one three circuit system. All systems utilize 8 wires rated at 20 amps (15 amps Canadian). Each of the systems offer isolated/dedicated circuits for sensitive equipment. Depending on the specific need, customers can select from within the three after consulting with their facility manager and/or electrician.

HOW TO ORDER

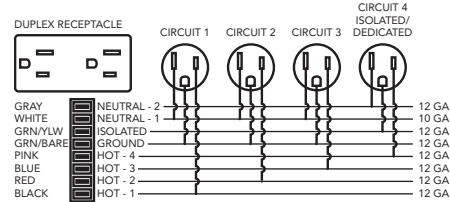
1. Determine which electrical system you will use after consulting your electrician and computer support personnel.
 - The four-circuit system
(4-Hot/2-Neutral/2-Ground)
 - 3+1 option
 - 2+2 option
 - The three-circuit system
(3-Hot/3-Neutral/2-Ground)
 - 3+3+2 option
2. Select Power In-Feed.
3. Select Modular Power Units to distribute power to each user. Specify to match table size. Quantity (1) modular power required for each table top.
4. Select Duplexes. Quantity (2) duplexes required for each length of modular power.
5. Select Jumpers. In-line jumpers used to connect modular power units from table to table in-line. End of table jumpers used to connect modular power units around the end of double sided tables.
6. Select "H" connector if required

Typical power usage by the most commonly specified office equipment.					
EQUIPMENT	AMPS	EQUIPMENT	AMPS	EQUIPMENT	AMPS
Computers		Copiers		Fax Machines	
Personal Computer	3	Desktop Copier	15	InkJet Fax.....	less than 1
Notebook Computer.....	3	Console Copier	20	Plain Paper Fax.....	8
Monitors		Copier/Duplicator	30	Task Lights	
13" Color Monitor	2	Printers		30" T5 Fluorescent	0.12/bulb
17" Color Monitor	3	InkJet.....	less than 1	60" T5 Fluorescent	0.24/bulb
21" Color Monitor	4	Personal Laser or LED	8	Source: Industry Analysis, Inc., Rochester, NY	
15" Plasma Monitor	0.5	Workgroup Laser or LED	15		
20" Plasma Monitor	1				

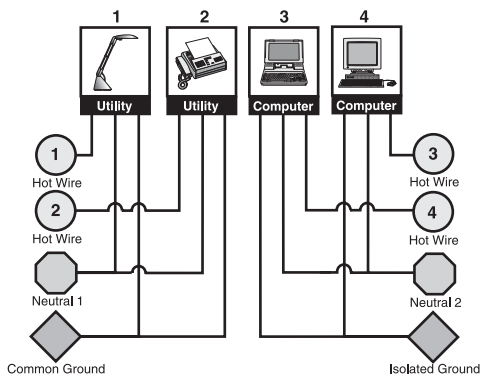
Four-circuit, 3 + 1 Receptacle Option



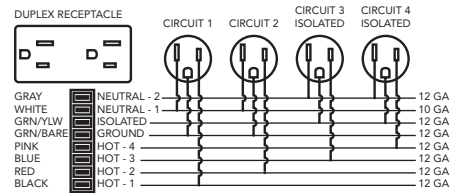
The 3 + 1 option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



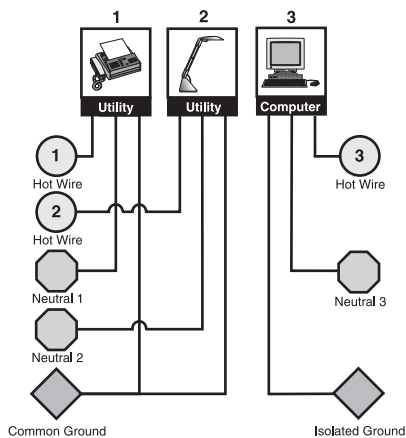
Four-circuit, 2 + 2 Receptacle Option



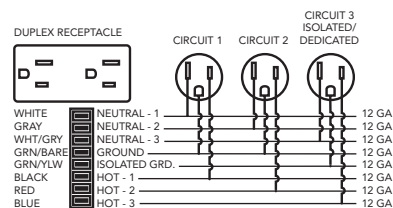
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Three-circuit, Separate Neutrals, 3 + 3 + 2 Receptacle Option

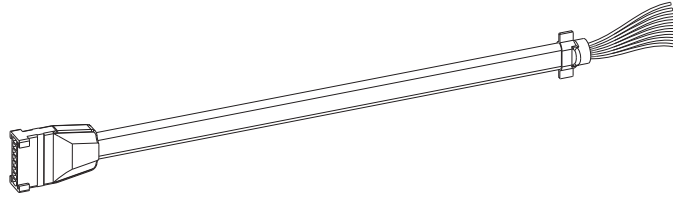


The Three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/dedicated.



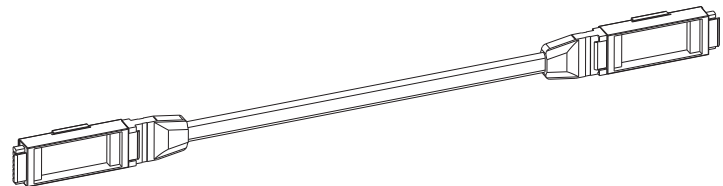
POWER IN-FEED

- Used to connect the power system to building supply
- A licensed electrician must make connection to the building
- Plugs into the end of any power block offering a variety of power entry points along the table



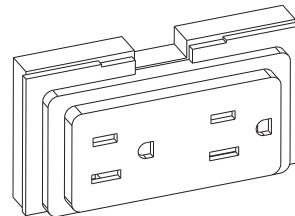
MODULAR POWER HARNESS

- Used to distribute power in table
- Available in lengths to match table sections
- Mounted on the table support beams
- Power distribution in either direction



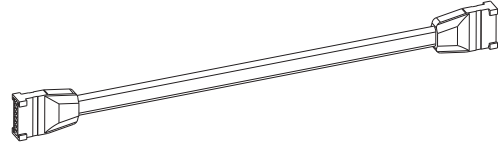
DUPLEX RECEPTACLE

- 15 amp outlet configuration
- 20 amp configurations available by special request
- Snaps into modular harnesses for easy reconfiguration
- Labeled with provided circuit. Isolated circuits are marked with an orange triangle



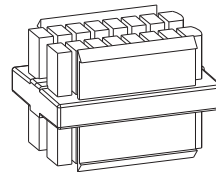
MODULAR POWER JUMPERS

- Used to connect modular harness together across table sections
- "JTT" jumpers accommodates routing through the base assemblies. A licensed electrician must make connection to the building
- "JET" jumpers accommodates routing around the end of the table

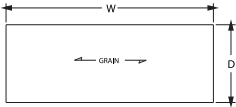


8-WIRE "H" CONNECTOR

- Can be used when you need to bring power to the table somewhere else than at the ends of a table.
- This acts as a T-splitter and connects to 3 jumpers (two from the table and one from the power source)
- Used in conjunction with power in-feed and modular power units.



	D	W	H	model number + type	laminate 1	veneer 1
STANDARD	27	60	1 3/16	SXTWS3060- <input type="text"/>	821	967
	27	72	1 3/16	SXTWS3072- <input type="text"/>	882	1,039
	27	78	1 3/16	SXTWS3078- <input type="text"/>	946	1,112
	27	84	1 3/16	SXTWS3084- <input type="text"/>	1,000	1,175
	27	90	1 3/16	SXTWS3090- <input type="text"/>	1,055	1,239
	27	96	1 3/16	SXTWS3096- <input type="text"/>	1,119	1,317



- Total single sided table depth = 30 1/4"
- (27" worksurface) + (1 3/4" trough gap) + (1 1/2" aluminum center trough) = 30 1/4" total depth

PRODUCT INFO

All tops long grain standard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE

FINISH / LAMINATE

TOP UV FINISH
(wood tops only)

Type must be specified as part of model number.

L = Laminate Top
W = Wood Veneer Top

See inside front cover for required option codes

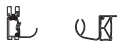
Example

SXTWS3060-W.SC701.FF		
SXTWS3060-W	SC701	FF
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH

	D	W	H	model number	list
ANODIZED ALUMINUM	1 1/2	60	4 1/8	SXTTS60	1,272
	1 1/2	72	4 1/8	SXTTS72	1,311
	1 1/2	78	4 1/8	SXTTS78	1,350
	1 1/2	84	4 1/8	SXTTS84	1,391
	1 1/2	90	4 1/8	SXTTS90	1,432
	1 1/2	96	4 1/8	SXTTS96	1,475



PROFILE VIEW



- Specify to match top size.
- An end base or center based is required at each end.

PRODUCT INFO

Anodized aluminum

TO ORDER PLEASE SPECIFY THE FOLLOWING:

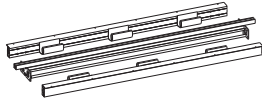
MODEL NUMBER

See inside front cover for required option codes

Example

SXTTS60
SXTTS60
MODEL NUMBER

DOUBLE SIDED TABLE BEAMS & CENTER TROUGH

	D	W	H	model number	list
ANODIZED ALUMINUM 	1 1/2	60	4 1/8	SXTTD60	1,589
	1 1/2	72	4 1/8	SXTTD72	1,639
	1 1/2	78	4 1/8	SXTTD78	1,688
	1 1/2	84	4 1/8	SXTTD84	1,739
	1 1/2	90	4 1/8	SXTTD90	1,791
	1 1/2	96	4 1/8	SXTTD96	1,845

PROFILE VIEW



- Specify to match top size.
- An end base or center based is required at each end.

PRODUCT INFO

Anodized aluminum

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

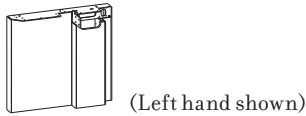
Example

SXTTD60
SXTTD60
MODEL NUMBER

	D	W	H	model number + type	paint	veneer 1
--	---	---	---	---------------------	-------	----------

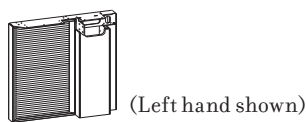
END BASES

LEFT HAND	30 1/4	6	27 15/16	SXTBS30L-E []	2,322	2,732
RIGHT HAND	30 1/4	6	27 15/16	SXTBS30R-E []	2,322	2,732



- All wood/paint with aluminum end caps

LEFT HAND	30 1/4	6	27 15/16	SXTBS30L-E [] G	2,670	3,142
RIGHT HAND	30 1/4	6	27 15/16	SXTBS30R-E [] G	2,670	3,142



- Wood/paint center with ribbed glass aluminum panel leg outer

CENTER BASE	12	6	27 15/16	SXTBS12-C []	1,997	2,349
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- All wood/paint with aluminum end caps

PRODUCT INFO

Includes removable wire access panel on inside face

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH

[] Type must be specified as part of model number.

P = Paint
W = Wood Veneer

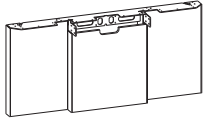
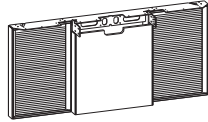
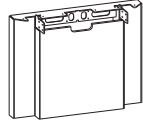
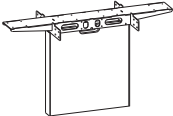
See inside front cover for required option codes

Example

SXTBS30L-EW.SC701

SXTBS30L-EW SC701

MODEL NUMBER + TYPE FINISH

	D	W	H	model number + type	paint	veneer 1
END BASES						
	60 1/2	6	27 15/16	SXTBD60-E <input type="checkbox"/>	2,414	2,841
	• All wood/paint with aluminum end caps					
	60 1/2	6	27 15/16	SXTBD60-E <input type="checkbox"/> G	2,777	3,267
	• Wood/paint center with ribbed glass aluminum panel leg outer					
CONFERENCE END BASE						
	36	6	27 15/16	SXTBD36-E <input type="checkbox"/>	2,345	2,759
	• All wood/paint with aluminum end caps					
CENTER BASE						
	24	3	27 15/16	SXTBD24-C <input type="checkbox"/>	2,276	2,676
	• All wood/paint with aluminum end caps					

PRODUCT INFO

Includes removable wire
access panel on inside face

TO ORDER PLEASE SPECIFY THE FOLLOWING:

.

MODEL NUMBER + TYPE **FINISH**

☐ Type must be specified as part of model number.

P = Paint

W = Wood Veneer

See inside front cover for required option codes

Example

SXTBD60-EW.SC701


SXTBD60-EW

MODEL NUMBER + TYPE

SC701

FINISH

FULL HEIGHT



D	W	H	model number + type	paint	veneer 1
3/4	54	27 15/16	SXTMSF60- <input type="text"/>	566	665
3/4	66	27 15/16	SXTMSF72- <input type="text"/>	595	700
3/4	72	27 15/16	SXTMSF78- <input type="text"/>	624	734
3/4	78	27 15/16	SXTMSF84- <input type="text"/>	661	777
3/4	84	27 15/16	SXTMSF90- <input type="text"/>	702	825
3/4	90	27 15/16	SXTMSF96- <input type="text"/>	750	882

- Specify model number to match top size.
- Modesty panels are optional.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPEFINISH

Type must be specified as part of model number.

P = Paint

W = Wood Veneer

See inside front cover for required option codes


Example

SXTMSF60-W.SC701

SXTMSF60-W

SC701

MODEL NUMBER + TYPEFINISH

	D	W	H	model number + type	paint	veneer 1
HALF HEIGHT 	³ / ₄	42	13	SXTMDH60- <input type="text"/>	480	565
	³ / ₄	54	13	SXTMDH72- <input type="text"/>	509	598
	³ / ₄	60	13	SXTMDH78- <input type="text"/>	533	627
	³ / ₄	66	13	SXTMDH84- <input type="text"/>	565	664
	³ / ₄	72	13	SXTMDH90- <input type="text"/>	598	704
	³ / ₄	78	13	SXTMDH96- <input type="text"/>	640	754

- Specify model number to match top size.
- Modesty panels are optional.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

.

MODEL NUMBER + TYPE FINISH

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXTMDH60-W.SC701

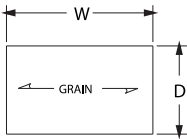
SXTMDH60-W SC701

MODEL NUMBER + TYPE FINISH

LAYERS TABLE PEDESTAL WORKSURFACES
for low height units

SILEA OPEN OFFICE
01/16

Table with 7 columns: D, W, H, model number + type, laminate 1, veneer 1. Row 1: STANDARD, 18 3/8, 15 1/2, 1 3/16, SXTLWR1815-L, 470, 554.



- Table pedestals are low height only and are dimensioned to fit in front of center bases and the inner panel of end bases.

PRODUCT INFO

All tops long grain standard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

Order specification form with three input fields: MODEL NUMBER + TYPE, FINISH / LAMINATE, and TOP UV FINISH (wood tops only).

Type must be specified as part of model number.

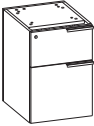
L = Laminate
W = Wood Veneer

See inside front cover for required option codes

Example

Example table with 3 columns: MODEL NUMBER + TYPE, FINISH, TOP UV FINISH. Row 1: SXTLWR1815-W, SC701, FF.

	D	W	H	model number + type	paint	veneer 1
LEFT HAND HIDDEN ACC BOX FILE	18 1/4	15 3/8	22 15/16	SXTLPD1815L-A <input type="text"/>	1,248	1,468



RIGHT HAND HIDDEN ACC BOX FILE	18 1/4	15 3/8	22 15/16	SXTLPD1815R-A <input type="text"/>	1,248	1,468
--	--------	--------	----------	---	-------	-------



PRODUCT INFO

All units face lock

Worksurface must be ordered separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH KEYING

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXTLPD1815L-AW.SC701.FT110TAS
SXTLPD1815L-AW SC701 FT110TAS
MODEL NUMBER + TYPE FINISH KEYING

WOOD/PAINT D W H model number + type paint veneer 1

12" HIGH

1/2	59 15/16	12 3/8	SXTCS1260E- []	450	529
1/2	71 15/16	12 3/8	SXTCS1272E- []	464	547
1/2	77 15/16	12 3/8	SXTCS1278E- []	479	563
1/2	83 15/16	12 3/8	SXTCS1284E- []	493	579
1/2	89 15/16	12 3/8	SXTCS1290E- []	512	601
1/2	95 15/16	12 3/8	SXTCS1296E- []	534	628

- Specify to match top size.
- Height is finished height after installed in center track.

PRODUCT INFO

Used from end of wksf to end of wksf. When NO tackzone is required.

See page 67 for specification information and examples.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[] . []

MODEL NUMBER + TYPE FINISH


[] Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXTCS1260E-W.SC701
SXTCS1260E-W SC701
MODEL NUMBER + TYPE FINISH

WOOD/PAINT	D	W	H	model number + type	paint	veneer 1
12" HIGH 	1/2	55 1/8	12 3/8	SXTCS1260S- <input type="text"/>	450	529
	1/2	67 1/8	12 3/8	SXTCS1272S- <input type="text"/>	464	547
	1/2	73 1/8	12 3/8	SXTCS1278S- <input type="text"/>	479	563
	1/2	79 1/8	12 3/8	SXTCS1284S- <input type="text"/>	493	579
	1/2	85 1/8	12 3/8	SXTCS1290S- <input type="text"/>	512	601
	1/2	91 1/8	12 3/8	SXTCS1296S- <input type="text"/>	534	628

- Specify to match top size.
- Height is finished height after installed in center track.

PRODUCT INFO

Used from end of wksf to tackzone of single sided overheads / closets.

See page 67 for specification information and examples.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

 .

MODEL NUMBER + TYPE FINISH

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

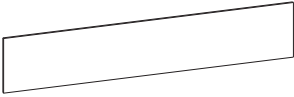
See inside front cover for required option codes

Example

SXTCS1260S-W.SC701

SXTCS1260S-W SC701

MODEL NUMBER + TYPE FINISH

WOOD/PAINT	D	W	H	model number + type	paint	veneer 1
12" HIGH 	1/2	57 3/8	12 3/8	SXTCS1260D- <input type="text"/>	450	529
	1/2	69 3/8	12 3/8	SXTCS1272D- <input type="text"/>	464	547
	1/2	75 3/8	12 3/8	SXTCS1278D- <input type="text"/>	479	563
	1/2	81 3/8	12 3/8	SXTCS1284D- <input type="text"/>	493	579
	1/2	87 3/8	12 3/8	SXTCS1290D- <input type="text"/>	512	601
	1/2	93 3/8	12 3/8	SXTCS1296D- <input type="text"/>	534	628

- Specify to match top size.
- Height is finished height after installed in center track.

PRODUCT INFO

Used from end of wksf to tackzone of double sided overheads / closets.

See page 67 for specification information and examples.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

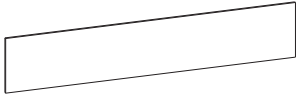
SXTCS1260D-W.SC701

SXTCS1260D-W

SC701

MODEL NUMBER + TYPE

FINISH

GLASS	D	W	H	model number	list
<div>12" HIGH</div> <div></div>	10 mm	59 15/16	12 3/8	SXTCS1260E-G	690
	10 mm	71 15/16	12 3/8	SXTCS1272E-G	710
	10 mm	77 15/16	12 3/8	SXTCS1278E-G	732
	10 mm	83 15/16	12 3/8	SXTCS1284E-G	754
	10 mm	89 15/16	12 3/8	SXTCS1290E-G	781
	10 mm	95 15/16	12 3/8	SXTCS1296E-G	817

- Specify to match top size.
- Height is finished height after installed in center track.
- Available in 12" height only.

PRODUCT INFO

Used from end of wksf to end of wksf. When NO tackzone is required.

See page 67 for specification information and examples.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBERGLASS PATTERN

Glass Pattern Options:
CL = Clear
LN = Bi-Line (Add \$218)
CF = Crossed Fuzzy (Add \$218)

See inside front cover for required option codes

Example

SXTCS1260E-G.CL

SXTCS1260E-GCL

MODEL NUMBER + TYPEGLASS PATTERN

Table with 6 columns: GLASS, D, W, H, model number, list. It lists various glass screen models (SXTCS1260S-G to SXTCS1296S-G) with their dimensions and list prices.

- Specify to match top size.
- Height is finished height after installed in center track.
- Available in 12" height only.

PRODUCT INFO

Used from end of wksf to tackzone of single sided overheads / closets.
See page 67 for specification information and examples.


TO ORDER PLEASE SPECIFY THE FOLLOWING:

Form fields for MODEL NUMBER and GLASS PATTERN, including Glass Pattern Options: CL = Clear, LN = Bi-Line (Add \$218), CF = Crossed Fuzzy (Add \$218).

See inside front cover for required option codes

Example

SXTCS1260S-G.CL
SXTCS1260S-G CL
MODEL NUMBER + TYPE GLASS PATTERN

GLASS	D	W	H	model number	list
12" HIGH 	10 mm	57 3/8	12 3/8	SXTCS1260D-G	690
	10 mm	69 3/8	12 3/8	SXTCS1272D-G	710
	10 mm	75 3/8	12 3/8	SXTCS1278D-G	732
	10 mm	81 3/8	12 3/8	SXTCS1284D-G	754
	10 mm	87 3/8	12 3/8	SXTCS1290D-G	781
	10 mm	93 3/8	12 3/8	SXTCS1296D-G	817

- Specify to match top size.
- Height is finished height after installed in center track.
- Available in 12" height only.

PRODUCT INFO

Used from end of wksf to tackzone of double sided overheads / closets.

See page 67 for specification information and examples.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

.

GLASS PATTERN

Glass Pattern Options:

CL = Clear

LN = Bi-Line (Add \$218)

CF = Crossed Fuzzy (Add \$218)

See inside front cover for required option codes

Example


SXTCS1260D-G.CL

SXTCS1260D-G

MODEL NUMBER + TYPE

CL

GLASS PATTERN

ALUMINUM FILLER STRIP	D	W	H	model number	list
	1/2	60	1	SXTCF60-A	55
	1/2	72	1	SXTCF72-A	60
	1/2	78	1	SXTCF78-A	66
	1/2	84	1	SXTCF84-A	73
	1/2	90	1	SXTCF90-A	81
	1/2	96	1	SXTCF96-A	89
<div><div></div><div><div>• Specify to match top size.</div><div>• Sits flush with top surface of center track.</div></div></div>					

PRODUCT INFO

Used from end of wksf to end of wksf.


TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

SXTCF60-A
SXTCF60-A
MODEL NUMBER

	D	W	H	model number	list
MODULAR POWER					
FOR 60" TOP 	1 1/2	23	1	AC8-PWR60-31	187
FOR 72" TOP	1 1/2	35	1	AC8-PWR72-31	193
FOR 78" TOP	1 1/2	41	1	AC8-PWR78-31	198
FOR 84" TOP	1 1/2	47	1	AC8-PWR84-31	205
FOR 90" TOP	1 1/2	53	1	AC8-PWR90-31	211
FOR 96" TOP	1 1/2	59	1	AC8-PWR96-31	217

- Mounts to each outer beam of table to distribute power to each user.

POWER IN-FEED

60" HARDWIRE	1 1/2	60	1	AC8-PWRINHW60-31	129
120" HARDWIRE 	1 1/2	120	1	AC8-PWRINHW120-31	161

- Hardwired to power source.


"H" CONNECTOR



1	1	1	AC8-PWRINHCON-31	32
---	---	---	-------------------------	----

- Optional - can be used as a T-splitter to connect 1 power in-feed to 2 jumpers

DUPLEX

CIRCUIT 1 	1 1/2	3 1/2	1	AC8-PWRDP1-31	32
CIRCUIT 2	1 1/2	3 1/2	1	AC8-PWRDP2-31	32
CIRCUIT 3	1 1/2	3 1/2	1	AC8-PWRDP3-31	32
ISO CIRCUIT 4	1 1/2	3 1/2	1	AC8-PWRDP4-31	32

- Quantity (2) duplexes required for each length of modular power.

JUMPERS

TABLE TO TABLE IN-LINE	1 1/2	36	1	AC8-PWRJTT-31	85
END OF TABLE 	1 1/2	54	1	AC8-PWRJET-31	102

- Connects lengths of modular power together end to end.

PRODUCT INFO

See pg. 70-73 for electrical specs and additional ordering information.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER


See inside front cover for required option codes

Example

AC8-PWR60-31

AC8-PWR60-31

MODEL NUMBER

	D	W	H	model number	list
MODULAR POWER					
FOR 60" TOP 	1 1/2	23	1	AC8-PWR60-22	187
FOR 72" TOP	1 1/2	35	1	AC8-PWR72-22	193
FOR 78" TOP	1 1/2	41	1	AC8-PWR78-22	198
FOR 84" TOP	1 1/2	47	1	AC8-PWR84-22	205
FOR 90" TOP	1 1/2	53	1	AC8-PWR90-22	211
FOR 96" TOP	1 1/2	59	1	AC8-PWR96-22	217

- Mounts to each outer beam of table to distribute power to each user.

POWER IN-FEED

60" HARDWARE	1 1/2	60	1	AC8-PWRINHW60-22	129
120" HARDWARE 	1 1/2	120	1	AC8-PWRINHW120-22	161

- Hardwired to power source.


"H" CONNECTOR



1	1	1	AC8-PWRINHCON-22	32
---	---	---	------------------	----

- Optional - can be used as a T-splitter to connect 1 power in-feed to 2 jumpers

DUPLEX

CIRCUIT 1 	1 1/2	3 1/2	1	AC8-PWRDP1-22	32
CIRCUIT 2	1 1/2	3 1/2	1	AC8-PWRDP2-22	32
CIRCUIT 3	1 1/2	3 1/2	1	AC8-PWRDP3-22	32
ISO CIRCUIT 4	1 1/2	3 1/2	1	AC8-PWRDP4-22	32

- Quantity (2) duplexes required for each length of modular power.

JUMPERS

TABLE TO TABLE IN-LINE	1 1/2	36	1	AC8-PWRJTT-22	85
END OF TABLE 	1 1/2	54	1	AC8-PWRJET-22	102

- Connects lengths of modular power together end to end.

PRODUCT INFO

See pg. 70-73 for electrical
specs and additional
ordering information.


TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

AC8-PWR60-22
AC8-PWR60-22
MODEL NUMBER

	D	W	H	model number	list
MODULAR POWER					
FOR 60" TOP 	1 1/2	23	1	AC8-PWR60-332	187
FOR 72" TOP	1 1/2	35	1	AC8-PWR72-332	193
FOR 78" TOP	1 1/2	41	1	AC8-PWR78-332	198
FOR 84" TOP	1 1/2	47	1	AC8-PWR84-332	205
FOR 90" TOP	1 1/2	53	1	AC8-PWR90-332	211
FOR 96" TOP	1 1/2	59	1	AC8-PWR96-332	217

- Mounts to each outer beam of table to distribute power to each user.

POWER IN-FEED

60" HARDWIRE	1 1/2	60	1	AC8-PWRINHW60-332	129
120" HARDWIRE 	1 1/2	120	1	AC8-PWRINHW120-332	161

- Hardwired to power source.


"H" CONNECTOR



1	1	1	AC8-PWRINHCON-332	32
---	---	---	--------------------------	----

- Optional - can be used as a T-splitter to connect 1 power in-feed to 2 jumpers

DUPLEX

CIRCUIT 1 	1 1/2	3 1/2	1	AC8-PWRDP1-332	32
CIRCUIT 2	1 1/2	3 1/2	1	AC8-PWRDP2-332	32
CIRCUIT 3	1 1/2	3 1/2	1	AC8-PWRDP3-332	32

JUMPERS

TABLE TO TABLE IN-LINE	1 1/2	36	1	AC8-PWRJTT-332	85
END OF TABLE 	1 1/2	54	1	AC8-PWRJET-332	102

- Connects lengths of modular power together end to end.

PRODUCT INFO

See pg. 70-73 for electrical specs and additional ordering information.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

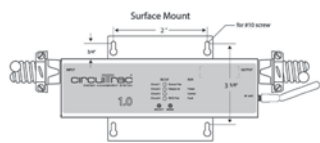
AC8-PWR60-332

AC8-PWR60-332

MODEL NUMBER

D	W	H	model number	list
---	---	---	--------------	------

UNIVERSAL SURFACE MOUNT
CIRCUITRAC™ ENERGY
MANAGEMENT SYSTEM



11 3/16	8 3/4	2 5/8	ACT24-UCTEMS	1,447
---------	-------	-------	--------------	-------

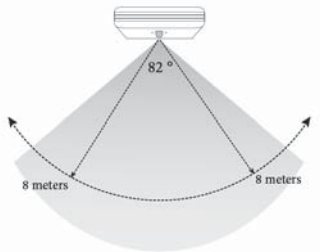
- Universal Surface Mount CircuitTrac™ Energy Management System (MCD module).
- Supports up to 16 sensors per system.
- Unit is hardwired to building.
- Modular Power In-Feed is hardwired to MCD module.

CIRCUITRAC™
RECEPTACLE LABELS

1	1	1	ACT24-LABEL	32
---	---	---	-------------	----

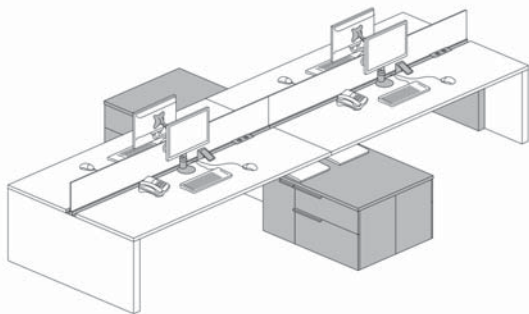
- CircuitTrac™ Controlled Circuit labels required on controlled receptacles.
- At least one controlled circuit must be installed within 6 ft from each uncontrolled receptacle.
- Sheet of 40 Controlled Circuit labels with "conTrolled" on them for easy viewing.
- Receptacles upstream from MCD are uncontrolled – place MCD as close to power input as possible.

CIRCUITRAC™
OCCUPANCY SENSOR



4 1/4	4 1/4	4 1/4	ACT24-SENSOR	471
-------	-------	-------	--------------	-----

- CircuitTrac™ occupancy sensors are mounted on ceiling and have a sensor distance of up to 8 meters.
- Occupancy sensor has an 82" field of view.
- Up to 16 sensors can be synced with an MCD module



MCD First Boot Process:

Note: Out of the box, all circuits will be ON.

1. Power up MCD, Power LED will always flashes RED at first power up.
2. Hold down both MODE and SELECT buttons until all LEDs flash RED.
3. Open sensor. Remove plastic tab from batteries.
4. Start with providing power to only one MCD and one sensor at a time.
5. Each MCD will pair with up to 16 sensors.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

ACT24-UCTEMS

ACT24-UCTEMS

MODEL NUMBER

TITLE 24 SUMMARY

The 2013 California Title 24, addresses building energy efficiency standards with an objective to reduce energy use in California. The owner or tenant is responsible to meet these specific requirements. The impacts:

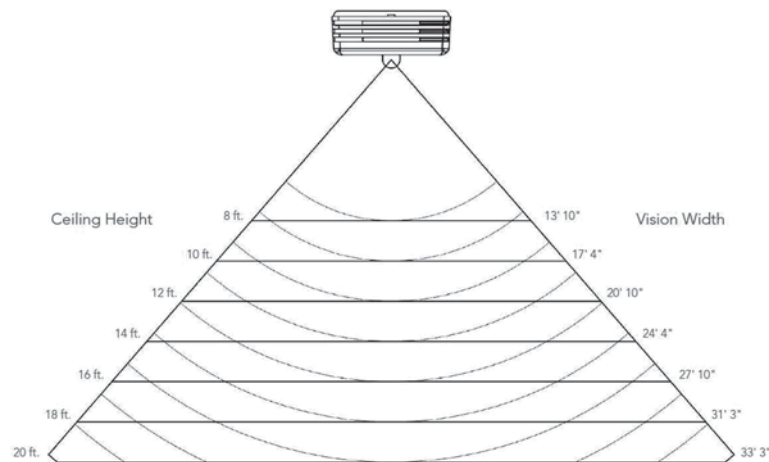
- All building permits, new or renovation
- Office improvements, including moving or reconfiguring existing furniture

OFFICE FURNITURE IMPACT

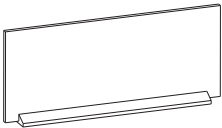
In Subchapter 4, Section 130.5(d) controlled receptacles are required and non-controlled receptacles are allowed. A factory-marked controlled receptacle is required within 6 feet of any non-controlled receptacle. Circuit controls for 120 volt receptacles will run on timers, sensors, or both. A power strip or surge bar does not meet the standard. These requirements are for new spaces and retrofits, with all building permits, and any time furniture with electrical is moved. A post-installation inspection is also required.

SPECIFICATION

1. Order qty. 1 MCD Module **ACT24-UCTEMS** for each hardwire infeed.
2. Order labels for controlled receptacles
3. Order occupancy sensor qty. based on room size. See diagram below for sensor range



CircuiTrac™ E



D	W	H	model number + type	paint	veneer 1
1/2	24	10	SXTMS24 <input type="text"/>	464	547

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

 .

MODEL NUMBER + TYPE FINISH/3FORM COLOR

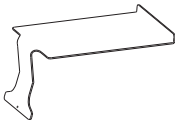



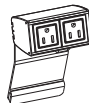

Type must be specified as part of model number.

- P = Paint
- W = Wood Veneer

See inside front cover for required option codes

Example

SXTMS24-W.SC701	
<u>SXTMS24-W</u>	<u>SC701</u>
MODEL NUMBER + TYPE	FINISH

	D	W	H	model number	list
PAPER TRAY 	12	8 1/2	6	SAAT-PAPER	137
PDA HOLDER 	6	3	6	SAAT-PDA	97
PENCIL TRAY 	5	8	5	SAAT-PNCL	97
PLUG HOLDER 	1	4	3	SAAT-PLUG	97
POWER UNIT 	2	4	5	SAAT-POWER	249
EXPOSED POWER UNIT FLUSH MOUNT 	2 5/8	8	1/8	SXEXP-EE	573

PRODUCT INFO

All SAAT-XXXX accessories
are anodized aluminum

Exposed power unit is
powder coated silver w/ black
plugs OR white w/ white plugs

TO ORDER PLEASE SPECIFY THE FOLLOWING:

.
MODEL NUMBER EXPOSED POWER
COLOR

EXPOSED POWER COLOR OPTIONS
Silver SV (Silver bezel w/ black plugs)
White WH (White bezel w/ white plugs)

See inside front cover for required option codes

Example

SAAT-PAPER
SAAT-PAPER
MODEL NUMBER

MONITOR ARMS	D	W	H	model number	list
--------------	---	---	---	--------------	------

SINGLE

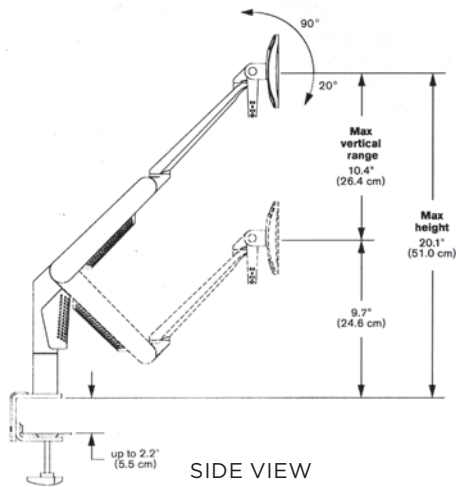
FOR USE WITH MONITORS
WEIGHING 4.5 - 15 LBS



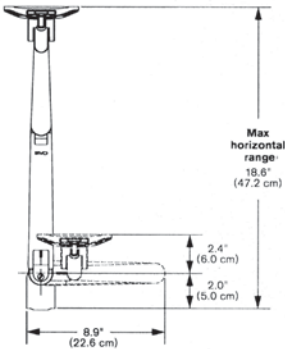
3	3	15	SAAT-ARM250	587
---	---	----	-------------	-----

DUAL

FOR USE WITH MONITORS
WEIGHING 4.5-15 LBS



SIDE VIEW
Vertical Range



TOP VIEW
Horizontal Range

- CAPABILITIES
- Vertical range +/- 5.2" (13.2 cm) from horizontal
 - Horizontal range 18.6" (47.2 cm)
 - Rotation 360° at two joints, 180° from center
 - Monitor tilt 90° up, 20° down from center
 - Monitor pivot Landscape to portrait
 - Monitor compatibility. VESA®75mm and 100mm
 - Cable management . . . Cables are clipped beneath arm
 - Mounting options Desk Edge, Grommet, Thru-Desk
 - Monitor weight. 4.5 - 15 lbs (2.04 - 6.8 kg)

PRODUCT INFO

See product specs above.

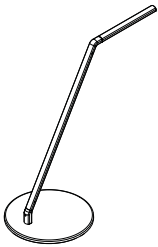
TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

SAAT-ARM250
SAAT-ARM250
MODEL NUMBER

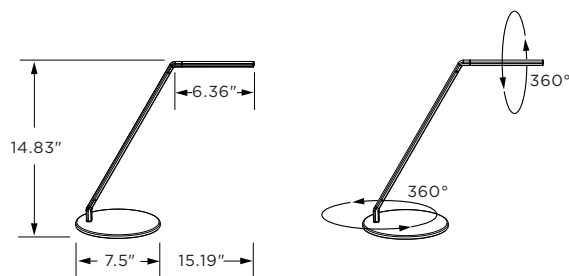
LED DESKTOP LIGHTING	D	W	H	model number	list
	16	7 1/2	14 7/8	ACDSKLGT	450

- High energy efficiency LEDs
- Compact, space saving design
- Simple single button touch on/off and dimming controls
- Dimmable from 100%-15%
- Swivel head for directional work surface illumination
- ETL/UL certified
- 40,000+ hour life LEDs (L70 rating)
- 5 year warranty
- Available in Sterling Silver
- 12 W transformer included:
24 V, 0.5 A, Class 2 transformer: 3" x 1.125" x 1.75"
Two prong plug on 6' cord

Dimensions

Horizontal and vertical reach

Fixture rotation



PRODUCT INFO

See product specs above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

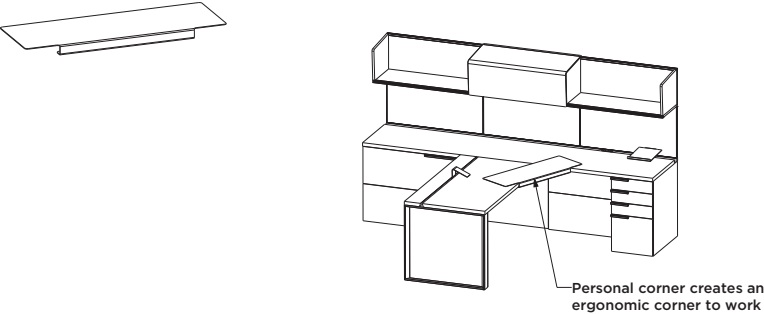

See inside front cover for required option codes

Example

ACDSKLGT

ACDSKLGT

MODEL NUMBER

LEATHER	D	W	H	model number	list
PERSONAL CORNER	12 1/2	36	1 11/16	SACORNER	587
					
DESKPAD	18	36	1 11/16	SADSKPAD	831
					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER LEATHER COLOR

- LEATHER COLORS
- Black

CBL
- White

CWH
- Chocolate

CCH

See inside front cover for required option codes

Example

SACORNER.CBL

SACORNER

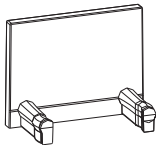
CBL

MODEL NUMBER

LEATHER COLOR

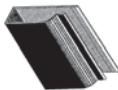
	D	W	H	model number	list
--	---	---	---	--------------	------

PLASTIC TROUGH END CAP	1/8	1 1/2	1 1/8	SXTT-ENDCAP	5
------------------------	-----	-------	-------	-------------	---



- End caps ship with all end bases.
- Additional end caps can be purchased using model # above.
- End cap is plastic and is silver in color.

BENEATH WORKSURFACE WIRE MANAGER	3 1/2	30	1	ACWM	65
-------------------------------------	-------	----	---	------	----



- Can be mounted beneath worksurfaces to manage wires.

10" PENCIL TRAY	3	6 13/16	1 1/4	ACPT10	62
15" PENCIL TRAY	3	11 13/16	1 1/4	ACPT15	67
18" PENCIL TRAY	3	14 13/16	1 1/4	ACPT18	72



PRODUCT INFO




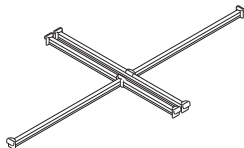

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

ACWM
ACWM
MODEL NUMBER

	D	W	H	model number	list
FOR USE WITH 10" W FILE DRAWERS 	1/8	10	1	ACFLR10	21
FOR USE WITH 15" W FILE DRAWERS 	1/8	15	1	ACFLR15	23
• Includes quantity (2) filing rails					
FOR USE WITH 18" W FILE DRAWERS 	1/8	18	1	ACFLR18	24
• Includes quantity (2) filing rails					
FOR USE WITH 30" W LATERAL FILES	1/8	30	1	ACFLR30	28
FOR USE WITH 36" W LATERAL FILES 	1/8	36	1	ACFLR36	31
OPTIONAL FILE DRAWER REINFORCEMENT BAR	1 1/2	1 9/16	1 4 15/16	ACDRB-FILE	40
OPTIONAL LATERAL FILE DRAWER REINFORCEMENT BAR 	1 1/2	1 9/16	1 1 15/16	ACDRB-LAT	40
• NOTE: File and Lateral File Drawer Reinforcement Bars are <u>OPTIONAL</u> , and are only required when excessive stacking of paper occurs in bottom of drawers. Drawer Reinforcement Bars are oriented side-to-side on file drawers and front-to-back on lateral file drawers.					

PRODUCT INFO	<div>TO ORDER PLEASE SPECIFY THE FOLLOWING:</div> <div><div></div><div>MODEL NUMBER</div></div> <div>See inside front cover for required option codes</div> <div>Example</div> <div>ACWM</div> <div>ACWM</div> <div>MODEL NUMBER</div>
--------------	--

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Returns107-138

 Specification Tips..... 108-111

 Full Height Desking Runoffs 113-117

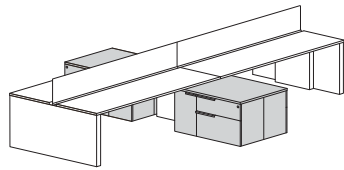
 Full Height Returns..... 118-126

 Layers – Low Height Returns..... 127-130

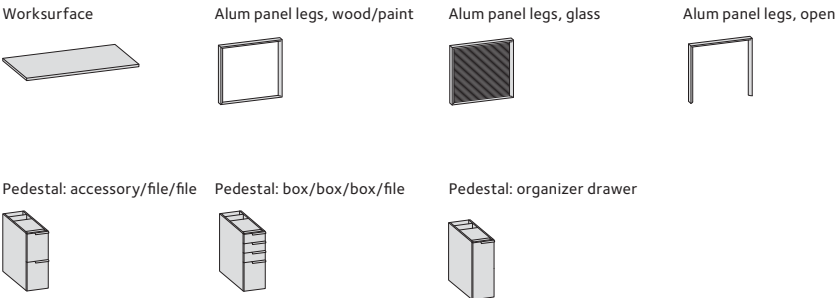
 Mobil Pedestals..... 131-133

 Pedestal Cushions 134

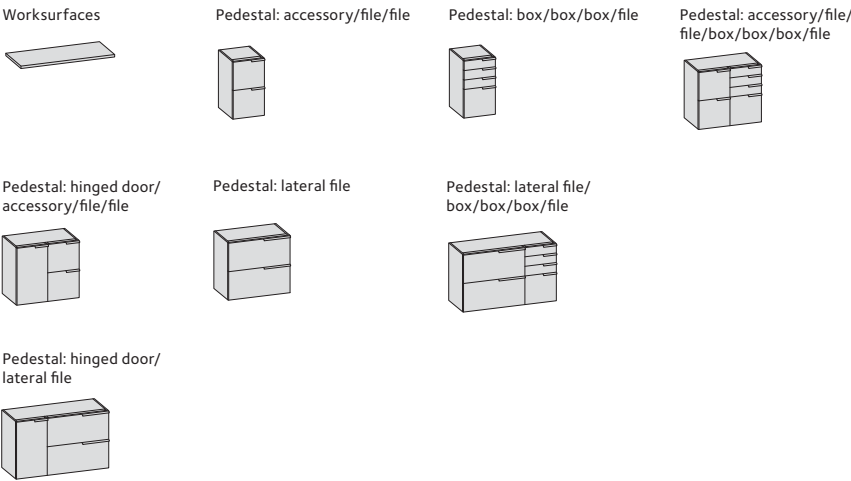
RETURNS



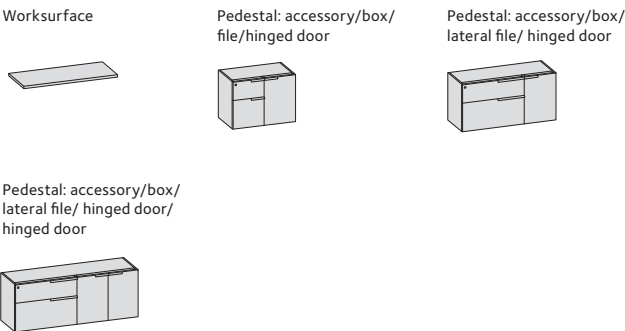
DESKING RUNOFFS



FULL-HEIGHT STORAGE RETURNS 29" H

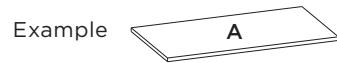


LOW-HEIGHT STORAGE RETURNS 24" H



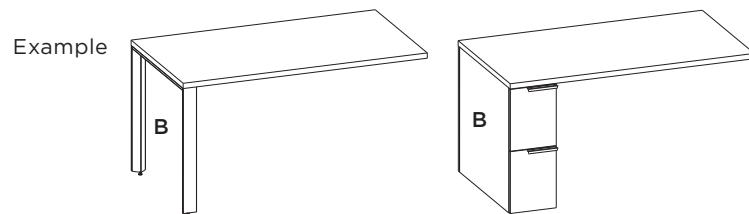
STEP 1:

Order worksurface. See Item **A**.



STEP 2:

Determine handedness and order aluminum panel leg or pedestal. See Item **B**.

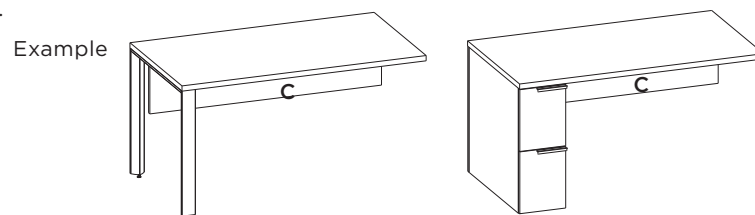


STEP 3:

Order optional modesty panel. See Item **C**.

Spec Tip:

Modesty panels are inset
3" from guest side.

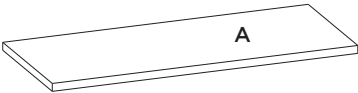


HOW TO BUILD A FULL HEIGHT STORAGE RETURN

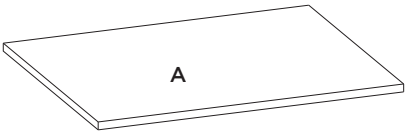
STEP 1:

Order worksurface. See Item **A**.

Example



single sided



back to back

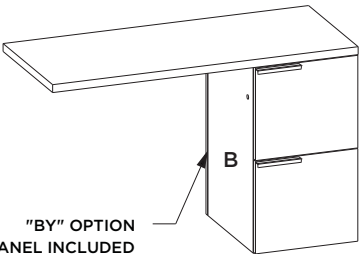
STEP 2:

Determine handedness and order pedestals. See Item **B**.

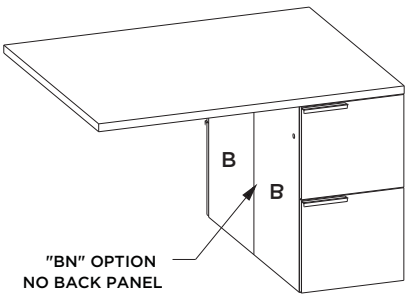
Spec Tip:

Back to back pedestals must be same width.

Example



single sided –
"BY" option



back to back –
LH and RH pedestal "BN" option

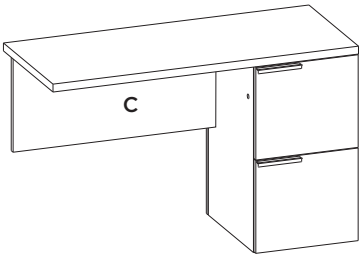
STEP 3:

Order optional modesty panel. See Item **C**.

Spec Tip:

Modesty panels are inset 3" from guest side.

Example

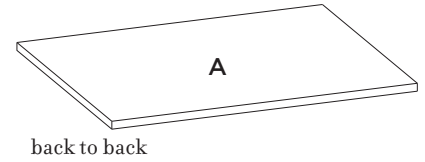
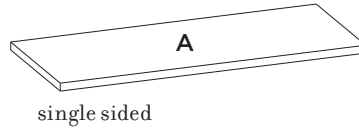


HOW TO BUILD A LOW HEIGHT STORAGE RETURN

STEP 1:

Order worksurface. See Item A.

Example



STEP 2:

Determine handedness and order pedestals. See Item B.

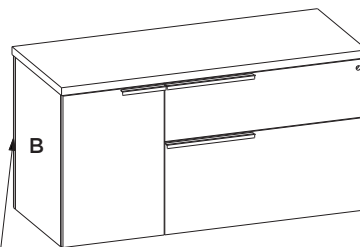
Example

Spec Tip:

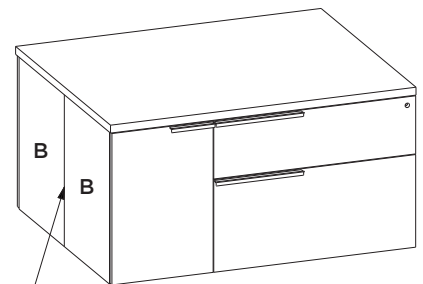
Back to back pedestals must be same width.

Low height pedestals are intended to be FULL width to the worksurface.

"BY" OPTION
BACK PANEL INCLUDED

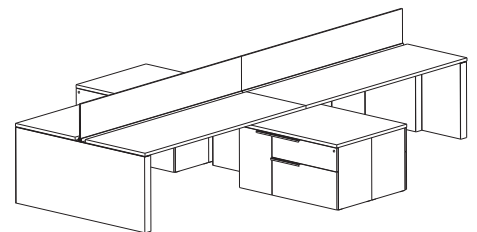
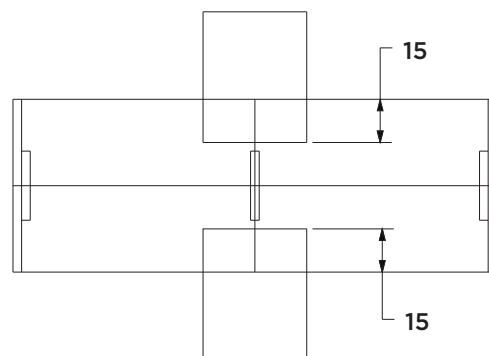


"BN" OPTION
NO BACK PANEL



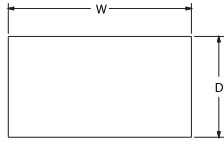
APPLICATION EXAMPLE:

Low height pedestals are dimensioned to be installed 15" beneath table worksurface. See drawing below.



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

30" DEPTH



D	W	H	model number + type	laminate 1	veneer 1
30	48 1/2	1 3/16	SXDWR3048-S <input type="text"/>	789	927
30	54 1/2	1 3/16	SXDWR3054-S <input type="text"/>	805	948
30	60 1/2	1 3/16	SXDWR3060-S <input type="text"/>	821	967

- Wood tops are short grain.
- Laminate tops are long grain.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH / LAMINATE	TOP UV FINISH (wood tops only)	GROMMET

Type must be specified as part of model number.

L = Laminate
W = Wood Veneer

See set 2 below for grommet option codes (Add \$70 each)

No Grommet	GN
Left Silver	GLS
Right Silver	GRS

See inside front cover for required option codes

Example

SXDWR3048-SW.SC701.FF.GN

SXDWR3048-SW	SC701	FF	GN
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH	GROMMET

DESKING RUNOFF ALUMINUM PANEL LEGS

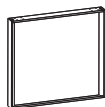
for full height units

SILEA OPEN OFFICE

01/16

30" DEPTH	D	W	H	model number + type	paint	veneer 1
-----------	---	---	---	---------------------	-------	----------

WOOD/PAINT



29 7/8	3	27 15/16	SADSL30-		996	1,173
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- Anodized aluminum frame with wood/paint insert

RIBBED GLASS



29 7/8	3	27 15/16	SADSL30-G			list 1,583
--------	---	----------	------------------	--	--	---------------

- Anodized aluminum frame with ribbed glass insert. Glass is tempered.
- Specify model number only. No finish option selection required.

OPEN



29 7/8	3	27 15/16	SADSL30-N			list 702
--------	---	----------	------------------	--	--	-------------

- Anodized aluminum frame
- Specify model number only. No finish option selection required.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>
----------------------	----------------------

MODEL NUMBER + TYPE **FINISH**

Type must be specified as part of model number.

P = Paint

W = Wood Veneer

See inside front cover for required option codes

Example


SADSL30-W.SC701

SADSL30-W

MODEL NUMBER + TYPE

SC701

FINISH

	D	W	H	model number + type	paint	veneer 1
1/2 HEIGHT 	3/4	45 3/4	13 11/16	SXDMSH45- <input type="text"/>	453	531
	3/4	51 3/4	13 11/16	SXDMSH51- <input type="text"/>	466	549
	3/4	57 3/4	13 11/16	SXDMSH57- <input type="text"/>	480	565

• Modesty panel is inset 3" from approach side.

Modesty Width Calculation

- (48" worksurface) - (3" panel leg) = 45" width modesty
- (54" worksurface) - (3" panel leg) = 51" width modesty
- (60" worksurface) - (3" panel leg) = 57" width modesty

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

.

MODEL NUMBER FINISH

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXDMSH45-W.SC701
SXDMSH45-W SC701
MODEL NUMBER + TYPE FINISH

DESKING RUNOFF PEDESTALS

for full height units

SILEA OPEN OFFICE

01/16

	D	W	H	model number + type	paint	veneer 1
LEFT HAND						
ACC FILE FILE	29 7/8	10 3/8	27 15/16	SXDPD3010L-2	1,260	1,481
BOX BOX BOX FILE	29 7/8	10 3/8	27 15/16	SXDPD3010L-3	1,260	1,481
ORGANIZER DRAWER	29 7/8	10 3/8	27 15/16	SXDPD3010L-Z	1,347	1,586
RIGHT HAND						
ACC FILE FILE	29 7/8	10 3/8	27 15/16	SXDPD3010R-2	1,260	1,481
BOX BOX BOX FILE	29 7/8	10 3/8	27 15/16	SXDPD3010R-3	1,260	1,481
ORGANIZER DRAWER	29 7/8	10 3/8	27 15/16	SXDPD3010R-Z	1,347	1,586

PRODUCT INFO

All file/file drawers include a hidden accessory drawer.

All pedestals lock in the kneewell.

Includes a finished back panel standard.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPEFINISHKEYING

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example


SXDPD3010L-2W.SC701.FT110TAS

SXDPD3010L-2W

SC701

FT110TAS

MODEL NUMBER + TYPEFINISHKEYING

	D	W	H	model number + type	paint	veneer 1
1/2 HEIGHT 	3/4	38 3/8	13 11/16	SXDMPH38- <input type="text"/>	439	516
	3/4	44 3/8	13 11/16	SXDMPH44- <input type="text"/>	453	531
	3/4	50 3/8	13 11/16	SXDMPH50- <input type="text"/>	466	549

• Modesty panel is inset 3" from approach side.

Modesty Width Calculation

- (48" worksurface) - (10" pedestal) = 38" width modesty
- (54" worksurface) - (10" pedestal) = 44" width modesty
- (60" worksurface) - (10" pedestal) = 50" width modesty

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

 .

MODEL NUMBER FINISH

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXDMPH38-W.SC701

SXDMPH38-W SC701

MODEL NUMBER + TYPE FINISH

RETURN WORKSURFACES | SINGLE PEDESTALS
for full height units

SILEA OPEN OFFICE
01/16

Diagram showing dimensions W and D for a rectangular unit.

D	W	H	model number + type	laminate 1	veneer 1
19 1/16	15 1/2	1 3/16	SXRWR1815-S	470	554
19 1/16	30 1/2	1 3/16	SXRWR1830-S	523	616
19 1/16	45 1/2	1 3/16	SXRWR1845-S	684	805
19 1/16	60 1/2	1 3/16	SXRWR1860-S	713	839

- Wood tops are short grain.
- Laminate tops are long grain.

Spec Tip
• To be used with qty 1 pedestal with a finished back panel. Pedestal back "BY" option

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

Diagram showing three input boxes for ordering specifications: MODEL NUMBER + TYPE, FINISH / LAMINATE, and TOP UV FINISH (wood tops only).

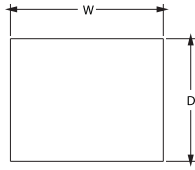
Type must be specified as part of model number.
L = Laminate
W = Wood Veneer

See inside front cover for required option codes

Example

SXRWR1815-SW.SC701.FF
MODEL NUMBER + TYPE FINISH TOP UV FINISH

RETURN WORKSURFACES | BACK TO BACK PEDESTALS for full height units



D	W	H	model number + type	laminate 1	veneer 1
36 1/2	15 1/2	1 3/16	SXRWR3615-D <input type="text"/>	534	628
36 1/2	30 1/2	1 3/16	SXRWR3630-D <input type="text"/>	594	699
36 1/2	45 1/2	1 3/16	SXRWR3645-D <input type="text"/>	821	967
36 1/2	60 1/2	1 3/16	SXRWR3660-D <input type="text"/>	855	1,007

- Wood tops are short grain.
- Laminate tops are long grain.

Spec Tips

- To be used with qty 2 pedestals back to back without back panels. Pedestal back "BN" option.
- Back to back pedestals must be the same width..

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH / LAMINATE	TOP UV FINISH (wood tops only)

Type must be specified as part of model number.

L = Laminate
W = Wood Veneer

See inside front cover for required option codes

Example

SXRWR3615-DW.SC701.FF
 SXRWR3615-DW SC701 FF
 MODEL NUMBER + TYPE FINISH TOP UV FINISH

RETURN PEDESTALS | LEFT HAND
for full height units

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01/16

Table with 7 columns: LEFT HAND, D, W, H, model number + type, paint, veneer 1

15" WIDTH

Table row for 15" width units with columns: ACC | FILE | FILE, D, W, H, model number + type, paint, veneer 1

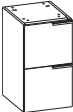


Table row for BOX | BOX | BOX | FILE units with columns: BOX | BOX | BOX | FILE, D, W, H, model number + type, paint, veneer 1



- Spec Tips
• If attaching qty 2 pedestals back to back with a common worksurface, the "BN" no pedestal back option should be selected.
• Back to back pedestals must be the same width.
• Depth dimension listed above includes back panel - "BY" option.

PRODUCT INFO

All -2 file/file drawers include a hidden accessory drawer.
All pedestals lock in the kneewell.
Hinged door units do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:




Form with four input boxes for MODEL NUMBER + TYPE, FINISH, PEDESTAL, and KEYING BACK.

Type must be specified as part of model number.
PEDESTAL BACK
BN = No Pedestal Back
BY = Pedestal Back Included
P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXRDPD1815L-2W.SC701.FT110TAS
SXRDPD1815L-2W SC701 BN FT110TAS
MODEL NUMBER + TYPE FINISH PEDESTAL KEYING BACK

LEFT HAND	D	W	H	model number + type	paint	veneer 1
30" WIDTH						
ACC FILE FILE BOX BOX BOX FILE	18 ¹⁵ / ₁₆	30 ³ / ₈	27 ¹⁵ / ₁₆	SXRPD1830L-23 <input type="text"/>	2,364	2,781
						
HINGED DOOR						
ACC FILE FILE	18 ¹⁵ / ₁₆	30 ³ / ₈	27 ¹⁵ / ₁₆	SXRPD1830L-52 <input type="text"/>	2,245	2,642
						
LATERAL FILE						
	18 ¹⁵ / ₁₆	30 ³ / ₈	27 ¹⁵ / ₁₆	SXRPD1830L-4 <input type="text"/>	1,646	1,937
						

- Spec Tips**
- If attaching qty 2 pedestals back to back with a common worksurface, the "BN" no pedestal back option should be selected.
 - Back to back pedestals must be the same width.
 - Depth dimension listed above includes back panel - "BY" option.

PRODUCT INFO

All -2 file/file drawers include a hidden accessory drawer.

All pedestals lock in the kneewell.

Hinged door units do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH	PEDESTAL BACK	KEYING

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

PEDESTAL BACK
BN = No Pedestal Back
BY = Pedestal Back Included

See inside front cover for required option codes

Example

SXRPD1830L-23W.SC701.BN.FT110TAS

SXRPD1830L-23W	SC701	BN	FT110TAS
MODEL NUMBER + TYPE	FINISH	PEDESTAL BACK	KEYING

RETURN PEDESTALS | LEFT HAND

for full height units

SILEA OPEN OFFICE
01/16

LEFT HAND	D	W	H	model number + type	paint	veneer 1
-----------	---	---	---	---------------------	-------	----------

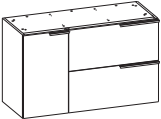
45" WIDTH

LATERAL FILE
BOX | BOX | BOX | FILE



18 15/16	45 3/8	27 15/16	SXRPD1845L-43		2,664	3,133
----------	--------	----------	---------------	--	-------	-------

HINGED DOOR
LATERAL FILE



18 15/16	45 3/8	27 15/16	SXRPD1845L-54		2,585	3,040
----------	--------	----------	---------------	--	-------	-------

Spec Tips

- If attaching qty 2 pedestals back to back with a common worksurface, the "BN" no pedestal back option should be selected.
- Back to back pedestals must be the same width.
- Depth dimension listed above includes back panel - "BY" option.

PRODUCT INFO

All -2 file/file drawers include a hidden accessory drawer.

All pedestals lock in the kneewell.

Hinged door units do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<div></div>	<div></div>	<div></div>	<div></div>
-------------	-------------	-------------	-------------

MODEL NUMBER + TYPE FINISH PEDESTAL KEYING BACK

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

PEDESTAL BACK
BN = No Pedestal Back
BY = Pedestal Back Included

See inside front cover for required option codes

Example

SXRPD1845L-43W.SC701.BN.FT110TAS			
SXRPD1845L-43W	SC701	BN	FT110TAS
MODEL NUMBER + TYPE	FINISH	PEDESTAL BACK	KEYING

RIGHT HAND	D	W	H	model number + type	paint	veneer 1
------------	---	---	---	---------------------	-------	----------

15" WIDTH

ACC | FILE | FILE



18 15/16	15 3/8	27 15/16	SXRPD1815R-2		1,314	1,545
----------	--------	----------	--------------	--	-------	-------

BOX | BOX | BOX | FILE



18 15/16	15 3/8	27 15/16	SXRPD1815R-3		1,314	1,545
----------	--------	----------	--------------	--	-------	-------

Spec Tips

- If attaching qty 2 pedestals back to back with a common worksurface, the "BN" no pedestal back option should be selected.
- Back to back pedestals must be the same width.
- Depth dimension listed above includes back panel - "BY" option.

PRODUCT INFO

All -2 file/file drawers include a hidden accessory drawer

All pedestals lock in the kneewell

Hinged door units do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
----------------------	----------------------	----------------------	----------------------

MODEL NUMBER + TYPE FINISH PEDESTAL KEYING
BACK

Type must be specified as part of model number.

PEDESTAL BACK
BN = No Pedestal Back
BY = Pedestal Back Included

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXRPD1815R-2W.SC701.BN.FT110TAS
SXRPD1815R-2W SC701 BN FT110TAS
MODEL NUMBER + TYPE FINISH PEDESTAL BACK KEYING

RETURN PEDESTALS | RIGHT HAND
for full height units

SILEA OPEN OFFICE
01/16

Table with 7 columns: RIGHT HAND, D, W, H, model number + type, paint, veneer 1

30" WIDTH

ACC | FILE | FILE
BOX | BOX | BOX | FILE



18 15/16 30 3/8 27 15/16 SXRPD1830R-32 2,364 2,781

ACC | FILE | FILE
HINGED DOOR



18 15/16 30 3/8 27 15/16 SXRPD1830R-25 2,245 2,642

LATERAL FILE



18 15/16 30 3/8 27 15/16 SXRPD1830R-4 1,646 1,937

- Spec Tips
• If attaching qty 2 pedestals back to back with a common worksurface, the "BN" no pedestal back option should be selected.
• Back to back pedestals must be the same width.
• Depth dimension listed above includes back panel - "BY" option.

PRODUCT INFO

All -2 file/file drawers include a hidden accessory drawer
All pedestals lock in the kneewell
Hinged door units do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

Diagram showing the format for specifying model number, finish, pedestal, and keying back.

MODEL NUMBER + TYPE FINISH PEDESTAL KEYING BACK
Type must be specified as part of model number.
PEDESTAL BACK
BN = No Pedestal Back
BY = Pedestal Back Included
P = Paint
W = Wood Veneer

See inside front cover for required option codes

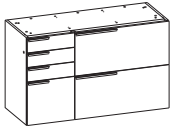
Example

SXRPD1830R-32W.SC701.BN.FT110TAS
SXRPD1830R-32W SC701 BN FT110TAS
MODEL NUMBER + TYPE FINISH PEDESTAL BACK KEYING

RIGHT HAND	D	W	H	model number + type	paint	veneer 1
------------	---	---	---	---------------------	-------	----------

45" WIDTH

BOX | BOX | BOX | FILE
LATERAL FILE



LATERAL FILE
HINGED DOOR



18 ¹⁵ / ₁₆	45 ³ / ₈	27 ¹⁵ / ₁₆	SXRPD1845R-34		2,664	3,133
----------------------------------	--------------------------------	----------------------------------	---------------	--	-------	-------

18 ¹⁵ / ₁₆	45 ³ / ₈	27 ¹⁵ / ₁₆	SXRPD1845R-45		2,585	3,040
----------------------------------	--------------------------------	----------------------------------	---------------	--	-------	-------

Spec Tips

- If attaching qty 2 pedestals back to back with a common worksurface, the "BN" no pedestal back option should be selected.
- Back to back pedestals must be the same width.
- Depth dimension listed above includes back panel - "BY" option.

PRODUCT INFO

All -2 file/file drawers
include a hidden accessory
drawer

All pedestals lock in the
kneewell

Hinged door units do not
lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH	PEDESTAL	KEYING
		BACK	

Type must be specified as
part of model number.

P = Paint
W = Wood Veneer

PEDESTAL BACK
BN = No Pedestal Back
BY = Pedestal Back Included


See inside front cover for required option codes

Example

SXRPD1845R-34W.SC701.BN.FT110TAS			
SXRPD1845R-34W	SC701	BN	FT110TAS
MODEL NUMBER + TYPE	FINISH	PEDESTAL BACK	KEYING

RETURN MODESTY PANELS

for use with 15,30,36,45" pedestals

	D	W	H	model number + type	paint	veneer 1
1/2 HEIGHT 	$\frac{3}{4}$	$15 \frac{3}{8}$	$13 \frac{11}{16}$	SXRMPH15- <input type="text"/>	406	476
	$\frac{3}{4}$	$30 \frac{3}{8}$	$13 \frac{11}{16}$	SXRMPH30- <input type="text"/>	430	506
	$\frac{3}{4}$	$45 \frac{3}{8}$	$13 \frac{11}{16}$	SXRMPH45- <input type="text"/>	453	531

- Modesty panel is inset 3" from approach side.
- For use with full height returns.

Modesty Width Calculation

- (45" worksurface) - (15" pedestal) = 30" width modesty

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

 .

MODEL NUMBER + TYPE FINISH

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

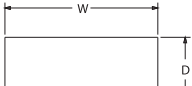



SXRMPH15-W.SC701

SXRMPH15-W

MODEL NUMBER + TYPE

SC701

FINISH

	D	W	H	model number + type	laminate 1	veneer 1
	19 1/16	30 1/2	1 3/16	SXRLWR1830-S 	523	616
	19 1/16	45 1/2	1 3/16	SXRLWR1845-S 	684	805
	19 1/16	60 1/2	1 3/16	SXRLWR1860-S 	713	839

- Wood tops are short grain.
- Laminate tops are long grain.

Spec Tip

- To be used with qty 1 pedestal with a finished back panel. Pedestal back "BY" option
- Layers pedestals must always match top size to create full bank unit.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

		
MODEL NUMBER + TYPE	FINISH / LAMINATE	TOP UV FINISH (wood tops only)

 Type must be specified as part of model number.

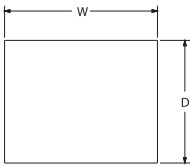
L = Laminate
W = Wood Veneer

See inside front cover for required option codes

Example

SXRLWR1815-SW.SC701.FF		
SXRLWR1815-SW	SC701	FF
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH

LAYERS RETURN WORKSURFACES |
BACK TO BACK PEDESTALS for low height units



D	W	H	model number + type	laminate 1	veneer 1
36 1/2	30 1/2	1 3/16	SXRLWR3630-D []	594	699
36 1/2	45 1/2	1 3/16	SXRLWR3645-D []	821	967
36 1/2	60 1/2	1 3/16	SXRLWR3660-D []	855	1,007

- Wood tops are short grain.
- Laminate tops are long grain.

Spec Tips

- To be used with qty 2 pedestals back to back without back panels. Pedestal back "BN" option.
- Back to back pedestals must be the same width.
- Layers pedestals must always match top size to create full bank unit.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

[]

MODEL NUMBER + TYPE

[]

FINISH / LAMINATE

[]

TOP UV FINISH
(wood tops only)

[] Type must be specified as part of model number.

L = Laminate
W = Wood Veneer

See inside front cover for required option codes

Example

SXRLWR3630-DW.SC701.FF		
SXRLWR3630-DW	SC701	FF
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH

LEFT HAND	D	W	H	model number + type	paint	veneer 1
-----------	---	---	---	---------------------	-------	----------

30" WIDTH

ACC | BOX | FILE
HINGED DOOR



18 ¹⁵ / ₁₆	30 ³ / ₈	22 ¹⁵ / ₁₆	SXRLPD1830L-A5 <input type="checkbox"/>	2,133	2,510
----------------------------------	--------------------------------	----------------------------------	--	-------	-------

45" WIDTH

ACC | BOX | LATERAL
HINGED DOOR



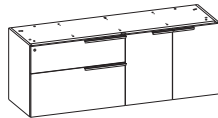
18 ¹⁵ / ₁₆	45 ³ / ₈	22 ¹⁵ / ₁₆	SXRLPD1845L-B5 <input type="checkbox"/>	2,455	2,888
----------------------------------	--------------------------------	----------------------------------	--	-------	-------

Spec Tips

- If attaching qty 2 pedestals back to back with a common worksurface, the "BN" no pedestal back option should be selected.
- Back to back pedestals must be the same width.
- Layers pedestals must always match top size to create full bank unit.
- Depth dimension listed above includes back panel - "BY" option.

60" WIDTH | LEFT HAND

ACC | BOX | LATERAL
HINGED DOOR



18 ¹⁵ / ₁₆	60 ³ / ₈	22 ¹⁵ / ₁₆	SXRLPD1860L-B55 <input type="checkbox"/>	2,740	3,223
----------------------------------	--------------------------------	----------------------------------	---	-------	-------

PRODUCT INFO

All -A box/file drawers include a hidden accessory drawer

All -B box/lateral drawers include a hidden accessory drawer

All pedestals face lock

Hinged door units do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH	PEDESTAL BACK	KEYING

☐ Type must be specified as part of model number.

P = Paint
W = Wood Veneer

PEDESTAL BACK
BN = No Pedestal Back
BY = Pedestal Back Included

See inside front cover for required option codes

Example

SXRLPD1830L-A5W.SC701.BN.FT110TAS
 SXRLPD1830L-A5W SC701 BN FT110TAS
 MODEL NUMBER + TYPE FINISH PEDESTAL BACK KEYING

LAYERS RETURN PEDESTALS | RIGHT HAND

for low height units

SILEA OPEN OFFICE
01/16

RIGHT HAND	D	W	H	model number + type	paint	veneer 1
------------	---	---	---	---------------------	-------	----------

30" WIDTH

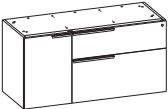
HINGED DOOR
ACC | BOX | FILE



18 15/16	30 3/8	22 15/16	SXRLPD1830R-5A <input type="checkbox"/>	2,133	2,510
----------	--------	----------	---	-------	-------

45" WIDTH

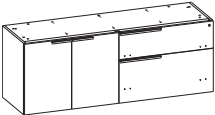
HINGED DOOR
ACC | BOX | LATERAL



18 15/16	45 3/8	22 15/16	SXRLPD1845R-5B <input type="checkbox"/>	2,455	2,888
----------	--------	----------	---	-------	-------

60" WIDTH | RIGHT HAND

HINGED DOOR
ACC | BOX | LATERAL



18 15/16	60 3/8	22 15/16	SXRLPD1860R-55B <input type="checkbox"/>	2,740	3,223
----------	--------	----------	--	-------	-------

Spec Tips

- If attaching qty 2 pedestals back to back with a common worksurface, the "BN" no pedestal back option should be selected.
- Back to back pedestals must be the same width.
- Layers pedestals must always match top size to create full bank unit.
- Depth dimension listed above includes back panel - "BY" option.

PRODUCT INFO

All -A box/file drawers include a hidden accessory drawer

All -B box/lateral drawers include a hidden accessory drawer

All pedestals face lock

Hinged door units do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH PEDESTAL KEYING BACK

☐ Type must be specified as part of model number.


P = Paint
W = Wood Veneer

PEDESTAL BACK
BN = No Pedestal Back
BY = Pedestal Back Included

See inside front cover for required option codes

Example

SXRLPD1830R-5AW	SC701	BN	FT110TAS
MODEL NUMBER + TYPE	FINISH	PEDESTAL BACK	KEYING

	D	W	H	model number + type	laminate top	veneer 1 top
	18 5/16	15 1/2	1 3/16	SXMPT1815- <input type="text"/>	470	554

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH / LAMINATE	TOP UV FINISH (wood tops only)

Type must be specified as part of model number.

L = Laminate
W = Wood Veneer

See inside front cover for required option codes

Example

SXMPT1815-W.SC701.FF		
SXMPT1815-W	SC701	FF
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH

	D	W	H	model number + type	paint	veneer 1
BOX FILE	18 ³ / ₁₆	15 ³ / ₈	19 ¹¹ / ₁₆	SXMPD1815-6 <input type="text"/>	966	1,136



PRODUCT INFO

Mobile pedestals face lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPEFINISHKEYING


Type must be specified as part of model number.

- P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXMPD1815-6W.SC701.FT110TAS		
SXMPD1815-6W	SC701	FT110TAS
MODEL NUMBER + TYPE	FINISH	KEYING

CUSHION	D	W	H	model number	fabric grades			
					COM / 1	2	3	4
FOR USE WITH SINGLE SIDED RETURN WKSF 18D	18 13/16	15 1/8	1 1/2	SXRLPD-CUSH1815	324	335	347	359
	18 13/16	30 1/8	1 1/2	SXRLPD-CUSH1830	355	370	386	402

Spec Tips

- Depth dimension based on depth of single sided return worksurfaces 18D
- Cushion sized to be 1/8" smaller than worksurface on all sides.

FOR USE WITH DOUBLE SIDED RETURN WKSF 36D FOR BACK TO BACK PED'S	36 1/4	15 1/8	1 1/2	SXRLPD-CUSH3615	377	396	416	436
	36 1/4	30 1/8	1 1/2	SXRLPD-CUSH3630	410	429	449	469

Spec Tips

- Depth dimension based on depth of double sided return worksurfaces 36D.
- Cushion sized to be 1/8" smaller than worksurface on all sides.

PRODUCT INFO

See pg. 188-189 for leather
and fabric grade pricing

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBERFABRICFLAMMABILITY

For standard flammability rating, please
specify CTB117, for California 133 and
Boston fire-code treatment, please
specify CTB133

OPTION CODES:
U = CTB 117
U3 = CTB 133 (add \$125)


See inside front cover for required option codes

Example

SXRLPD-CUSH1815.FABRIC.U

SXRLPD-CUSH1815FABRICUF

MODEL NUMBERFABRICFLAMMABILITY

CUSHION	D	W	H	model number	fabric grades			
					COM / 1	2	3	4
FOR USE WITH MOBILE PEDESTALS	18 1/8	15 1/4	1 1/2	SXMPD-CUSH1815	324	335	347	359
	Spec Tips							
	• Cushion sized to be 1/8" smaller than worksurface on all sides.							

PRODUCT INFO

See pg. 188-189 for leather and fabric grade pricing

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBERFABRICFLAMMABILITY

For standard flammability rating, please specify CTB117, for California 133 and Boston fire-code treatment, please specify CTB133

OPTION CODES:
U = CTB 117
U3 = CTB 133 (add \$125)

See inside front cover for required option codes

Example

SXMPD-CUSH1815.FABRIC.U

SXMPD-CUSH1815

FABRIC

U

MODEL NUMBERFABRICFLAMMABILITY

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

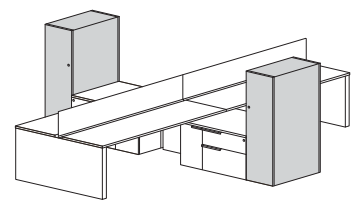
Storage139-152

 Specification Tips..... 140-142

 Storage Units for End of Returns 144-146

 Storage Units Perpendicular to End of Table 147

FREESTANDING STORAGE



CLOSETS

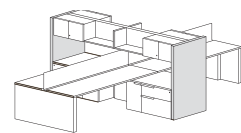
59" H, single



59" H, back to back



STRUCTURAL WALLS



59" H, single

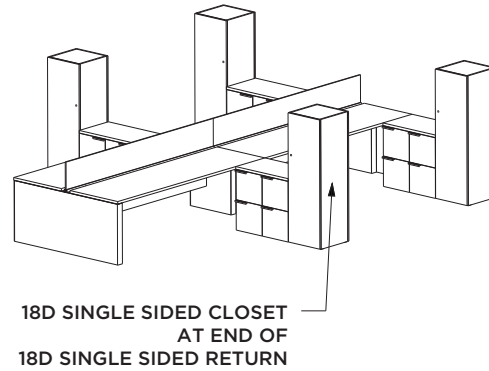
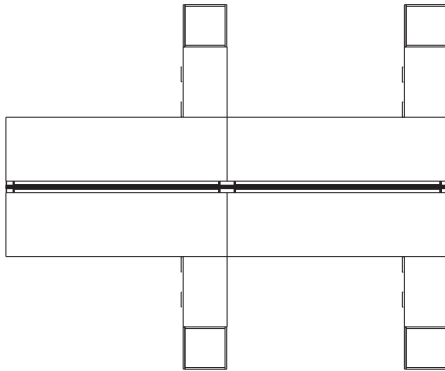


59" H, back to back



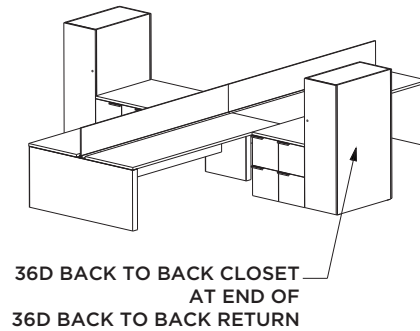
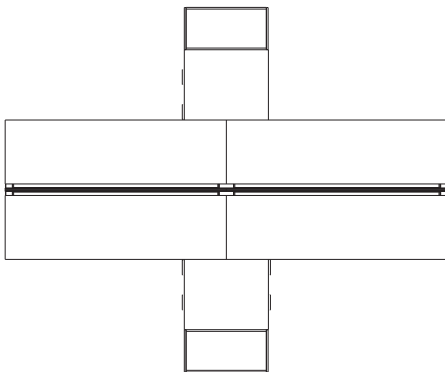
Freestanding Storage For End of 18D returns. See page 144-145.

Spec Tip:
59 high can be used to support overhead cabinets.
Specify "SAY" option



Freestanding Storage For End of 36D returns. See page 146.

Spec Tip:
59 high can be used to support overhead cabinets.
Specify "SAY" option



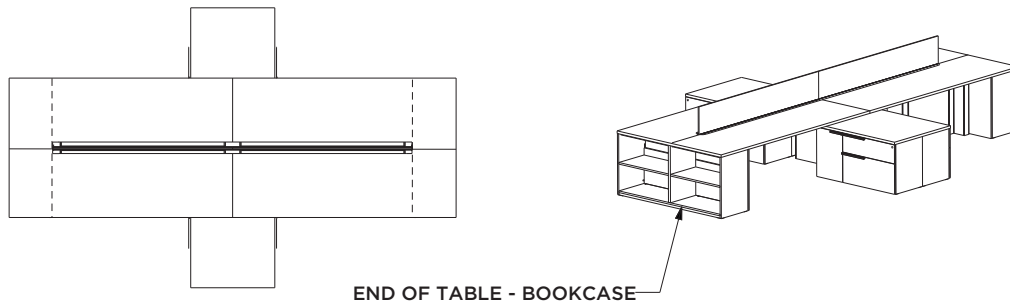
End of Table Storage. See page 147.

Spec Tip:




To be used perpendicular to end of table.

Can be specified with a top OR can be placed under end of double sided conference end worksurface - SXTWDO6078-W Pg. 75.

See example below:



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

SINGLE SIDED	D	W	H	model number + type	paint	veneer 1
<div>STRUCTURAL WALL</div> <div></div>	18 15/16	3	58 7/8	SXSPS59H3L-S <input type="checkbox"/>	1,648	1,939
• Overhead attachment option standard.						
<div>CLOSET</div> <div></div>	18 15/16	18 3/8	58 7/8	SXCLS59H18L-S <input type="checkbox"/>	2,124	2,497
• Includes quantity (3) full width shelves						
<div>CLOSET</div> <div></div>	18 15/16	18 3/8	58 7/8	SXCLD59H18L-S <input type="checkbox"/>	2,272	2,672
• Includes quantity (3) half width shelves - Divider Panel - coat hook. • Coat hook area inside dimensions 17"D x 7 3/4"W x 56 1/2"H.						

PRODUCT INFO

All units include finished back panel

All units face lock

59H single sided storage with overhead attachment option "SAY" also includes hardware to attach to adjoining returns for stability.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE

FINISH

OVERHEAD ATTACHMENT

KEYING

☐ Type must be specified as part of model number.

Overhead Attachment Option
SAY = Overhead Attachment Included
SAN = NO Overhead Attachment

W = Wood Veneer
P = Paint

See inside front cover for required option codes

Example

SXCLS59H18L-SW.SC701.SAY.FT110TAS

SXCLS59H18L-SW

SC701

SAY







FT110TAS

MODEL NUMBER + TYPE

FINISH

OVERHEAD ATTACHMENT

KEYING

SINGLE SIDED	D	W	H	model number + type	paint	veneer 1
STRUCTURAL WALL 	18 15/16	3	58 7/8	SXSPS59H3R-S 	1,648	1,939
• Overhead attachment option standard.						
CLOSET 	18 15/16	18 3/8	58 7/8	SXCLS59H18R-S 	2,124	2,497
• Includes quantity (3) full width shelves						
CLOSET 	18 15/16	18 3/8	58 7/8	SXCLD59H18R-S 	2,272	2,672
• Includes quantity (3) half width shelves - Divider Panel - coat hook. • Coat hook area inside dimensions 17"D x 7 3/4"W x 56 1/2"H.						

PRODUCT INFO


All units include finished back panel

All units face lock

59H single sided storage with overhead attachment option "SAY" also includes hardware to attach to adjoining returns for stability.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

			
MODEL NUMBER + TYPE	FINISH	OVERHEAD ATTACHMENT	KEYING

 Type must be specified as part of model number.

W = Wood Veneer
P = Paint

Overhead Attachment Option
SAY = Overhead Attachment Included
SAN = NO Overhead Attachment

See inside front cover for required option codes

Example

SXCLS59H18R-SW.SC701.SAY.FT110TAS
SXCLS59H18R-SW SC701 SAY FT110TAS
MODEL NUMBER + TYPE FINISH OVERHEAD ATTACHMENT KEYING

59H STORAGE UNITS | BACK TO BACK
for end of 36D returns

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01/16

BACK TO BACK	D	W	H	model number + type	paint	veneer 1
STRUCTURAL WALL	36 3/8	3	58 7/8	SXSPS59H3-D	2,475	2,910
	• Overhead attachment option standard.					
CLOSET	36 3/8	18 3/8	58 7/8	SXCLS59H18-D	3,185	3,746
	• Includes quantity (3) full width shelves					
CLOSET	36 3/8	18 3/8	58 7/8	SXCLD59H18-D	3,408	4,009
	• Includes quantity (3) half width shelves - Divider Panel - coat hook. • Coat hook area inside dimensions 17"D x 7 3/4"W x 56 1/2"H.					

PRODUCT INFO

All units face lock
Back to back units are non-handed

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH OVERHEAD ATTACHMENT KEYING
Type must be specified as part of model number.
Overhead Attachment Option
SAY = Overhead Attachment Included
SAN = NO Overhead Attachment
W = Wood Veneer
P = Paint

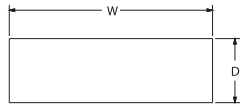
See inside front cover for required option codes

Example

SXCLS59H18-DW	SC701	SAY	FT110TAS
MODEL NUMBER + TYPE	FINISH	OVERHEAD ATTACHMENT	KEYING

SINGLE SIDED	D	W	H	model number + type	laminate 1	veneer 1
--------------	---	---	---	---------------------	------------	----------

TOP FOR 60W PEDS

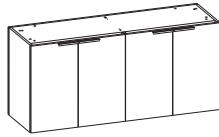


19 1/16	60 1/2	1 3/16	SXSTT1860-S <input type="text"/>	713	839
---------	--------	--------	---	-----	-----

- Wood tops are short grain.
- Laminate tops are long grain.
- Tops REQUIRED for 29H and 42H storage units

paint veneer 1

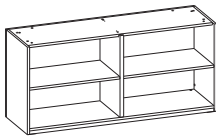
29H HINGED DOOR CABINET



18 15/16	60 3/8	27 15/16	SXSTPD29H60-5555 <input type="text"/>	2,596	3,054
----------	--------	----------	--	-------	-------

- Top must be ordered separately. See exception below in second bullet.
- Scaled to also fit under double sided conference end worksurface. Example: SXTWDO6078-W

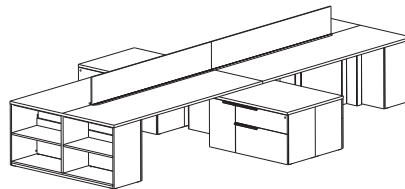
29H OPEN BOOKCASE



18 15/16	60 3/8	27 15/16	SXSTPD29H60-SHSH <input type="text"/>	2,337	2,748
----------	--------	----------	--	-------	-------

- Top must be ordered separately. See exception below in second bullet.
- Scaled to also fit under double sided conference end worksurface. Example: SXTWDO6078-W

Example: Conference end worksurface with end of table storage bookcase at each end



PRODUCT INFO

All units include finished back panel

All units face lock

Hinged door units do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH / LAMINATE	TOP UV FINISH (wood tops only)

Type must be specified as part of model number.

L = Laminate Top
W = Wood Veneer Top
P = Paint

See inside front cover for required option codes

Example

SXSTPD29H60-SHSHW.SC701	
SXSTPD29H60-SHSHW	SC701
MODEL NUMBER + TYPE	FINISH

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Overheads. 153-174

 Specification Tips.154-157

 Overhead Support Spanners. 158

 Top Caps. 159

 Hinged Door Overheads. 160-163

 Wood Wall Overheads 164

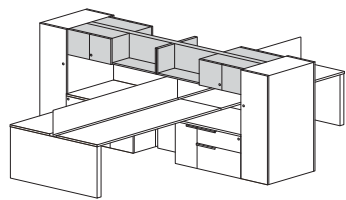
 Clip-in Shelves. 165

 Overhead Back Panels 166

 Overhead Tackzone. 167-168

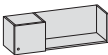
 Tasklighting 169-170

OVERHEADS

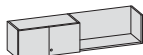


OVERHEAD

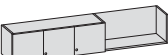
Hinged door
45" W



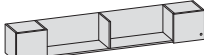
Hinged door
60" W



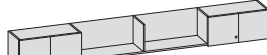
Hinged door
75" W



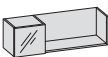
Hinged door
90" W



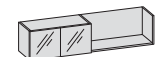
Hinged door
120" W



Hinged door
back painted glass
45" W



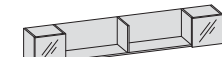
Hinged door
back painted glass
60" W



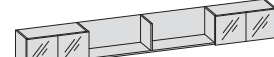
Hinged door
back painted glass
75" W



Hinged door
back painted glass
90" W



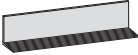
Hinged door
back painted glass
120" W



Shelving, 45" W



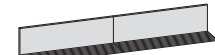
Shelving, 60" W



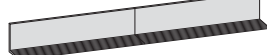
Shelving, 75" W



Shelving, 90" W



Shelving, 120" W



OVERHEAD BACK PANELS

Floating height, wood/paint



Full height, wood/paint

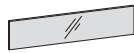


TACKZONE

Fabric Tackboard



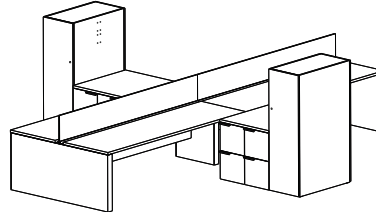
Back painted glass



Overhead cabinets always run perpendicular to the table.
See below for specification sequence of overheads used with
double-sided storage units.

STEP 1:

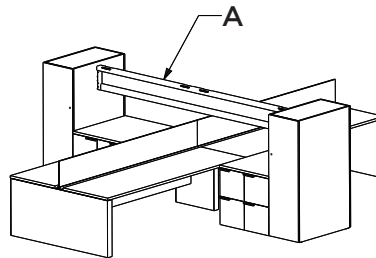
Specify 59H x 36D double sided storage with SAY option.



STEP 2:

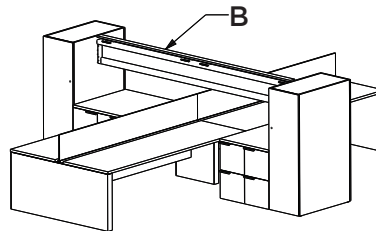
Calculate dimension between storage units and order steel
overhead support spanner (A).

Note: support spanners can be specified as
floating height OR full height for
use with tackzone.



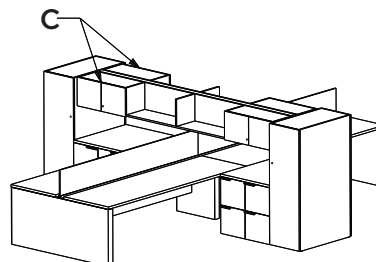
STEP 3:

Specify top cap (B).



STEP 4:

Specify overhead zone product (C).
Include tackzone if required.



SPECIFICATION TIPS

single sided overheads w/back panels

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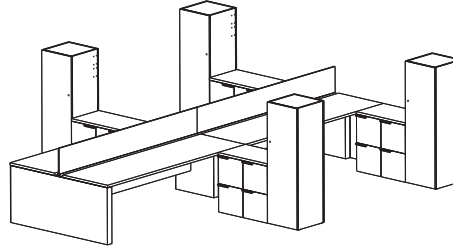
01/16

Overhead cabinets always run perpendicular to the table.

See below for specification sequence of overheads used with single-sided storage units.

STEP 1:

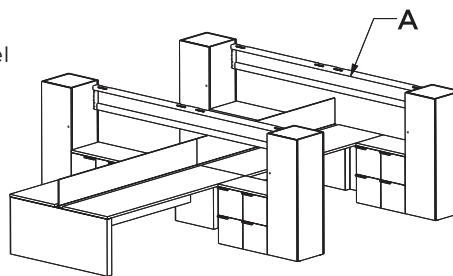
Specify 59H x 18D single sided storage with SAY option.



STEP 2:

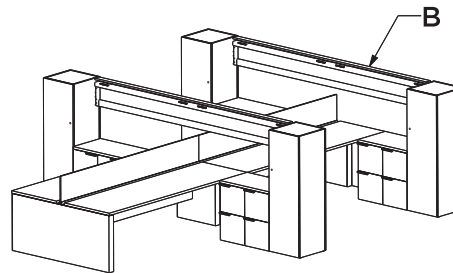
Calculate dimension between storage units and order steel overhead support spanner (A).

Note: support spanners can be specified as floating height OR full height for use with tackzone.



STEP 3:

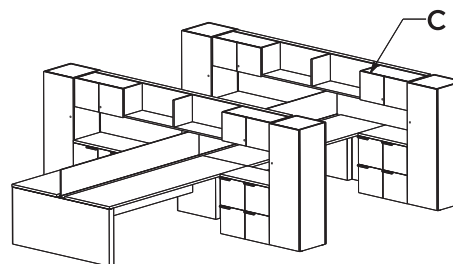
Specify top cap (B).



STEP 4:

Specify overhead zone product (C).

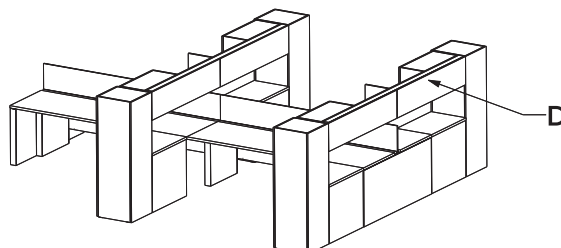
Include tackzone if required.



STEP 5:

Specify floating height (D). A back panel is required.

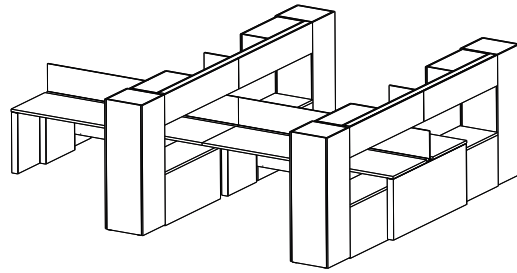
Note: back panel height must match overhead spanner height.



CONDITION 1:

Returns – low height

Overheads – floating height back panel (open)

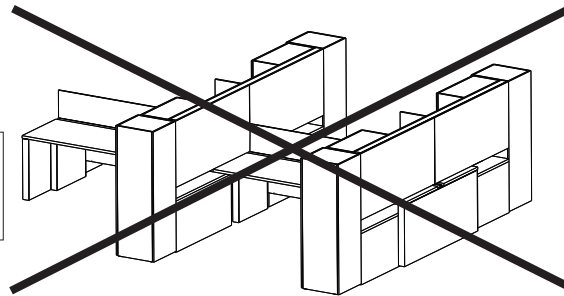


CONDITION 2: NOT RECOMMENDED

Returns – low height

Overheads – full height back panel (closed)

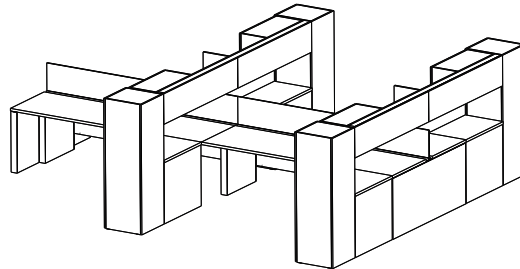
Note: Full height returns are recommended when closing off tackzone area. Low height returns will result in an open gap.



CONDITION 3:

Returns – full height

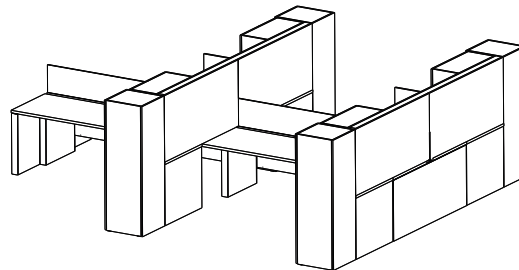
Overheads – floating height back panel (open)





CONDITION 4:

Returns – full height

Overheads – full height back panel (closed)



	D	W	H	model number	list
FLOATING HEIGHT	3	45 3/4	11 1/4	SXWSP13H45	667
	• Intended for use with Single Sided Tables				
	3	60 3/4	11 1/4	SXWSP13H60	703
	• Intended for use with Single Sided Tables				
	3	75 3/4	11 1/4	SXWSP13H75	740
	• Intended for use with Single Sided Tables				
	3	91 1/2	11 1/4	SXWSP13H90	779
	• Intended for use with Double Sided Tables				
	3	121 1/2	11 1/4	SXWSP13H120	819
• Intended for use with Double Sided Tables					

FULL HEIGHT FOR USE WITH TACKZONE	3	45 3/4	28 15/16	SXWSP29H45	734
	• Intended for use with Single Sided Tables				
	3	60 3/4	28 15/16	SXWSP29H60	772
	• Intended for use with Single Sided Tables				
	3	75 3/4	28 15/16	SXWSP29H75	814
	• Intended for use with Single Sided Tables				
	3	91 1/2	28 15/16	SXWSP29H90	856
	• Intended for use with Double Sided Tables				
	3	121 1/2	28 15/16	SXWSP29H120	902
• Intended for use with Double Sided Tables					

PRODUCT INFO

Attaches at each end to 59H storage units with "SAY" overhead attachment option

Steel with black powder coat

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER


See inside front cover for required option codes

Example

SXWSP13H45

SXWSP13H45

MODEL NUMBER

	D	W	H	model number + type	paint	veneer 1
TOP CAP 	3	45 11/16	3/4	SXWSTCAP45- <input type="text"/>	386	454
	3	60 11/16	3/4	SXWSTCAP60- <input type="text"/>	393	462
	3	75 11/16	3/4	SXWSTCAP75- <input type="text"/>	401	471
	3	91 3/8	3/4	SXWSTCAP90- <input type="text"/>	410	482
	3	121 3/8	3/4	SXWSTCAP120- <input type="text"/>	418	492

• Specify to match size of steel overhead support spanner.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH

Type must be specified as part of model number.

P = Paint
W = Wood Veneer

See inside front cover for required option codes

Example

SXWSTCAP45-W.SC701

SXWSTCAP45-W

SC701

MODEL NUMBER + TYPE

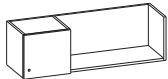
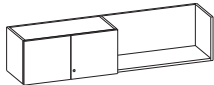
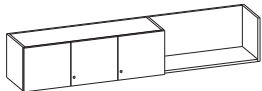
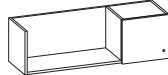
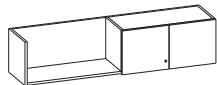
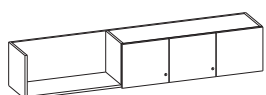
FINISH

OVERHEAD ZONE | HINGED DOOR CABINETS

attaches to overhead support spanners

SILEA OPEN OFFICE

01/16

STANDARD DOORS	D	W	H	model number + type	paint	veneer 1
LEFT HAND						
	14 1/4	45 11/16	13 11/16	SXWMC13H45L- <input type="text"/>	2,163	2,545
Spec Tips <ul style="list-style-type: none"> • Single Sided Tables: for use with 45" spanner. • Double Sided Tables: for use with 90" spanner as LH and RH. 						
	14 1/4	60 11/16	13 11/16	SXWMC13H60L- <input type="text"/>	2,404	2,828
Spec Tips <ul style="list-style-type: none"> • Single Sided Tables: for use with 60" spanner. • Double Sided Tables: for use with 120" spanner as LH and RH. 						
	14 1/4	75 11/16	13 11/16	SXWMC13H75L- <input type="text"/>	2,715	3,194
Spec Tips <ul style="list-style-type: none"> • Single Sided Tables: for use with 75" spanner • <u>NOT</u> intended for use with double sided tables. 						
RIGHT HAND						
	14 1/4	45 11/16	13 11/16	SXWMC13H45R- <input type="text"/>	2,163	2,545
Spec Tips <ul style="list-style-type: none"> • Single Sided Tables: for use with 45" spanner. • Double Sided Tables: for use with 90" spanner as LH and RH. 						
	14 1/4	60 11/16	13 11/16	SXWMC13H60R- <input type="text"/>	2,404	2,828
Spec Tips <ul style="list-style-type: none"> • Single Sided Tables: for use with 60" spanner • Double Sided Tables: for use with 120" spanner as LH and RH. 						
	14 1/4	75 11/16	13 11/16	SXWMC13H75R- <input type="text"/>	2,715	3,194
Spec Tips <ul style="list-style-type: none"> • Single Sided Tables: for use with 75" spanner. • <u>NOT</u> intended for use with double sided tables. 						

PRODUCT INFO

Specify hand of doors from user seated position.

Opening dimensions:
 45" = (1) 15" door, 30" opening
 60" = (2) 15" doors, 30" opening
 75" = (3) 15" doors, 30" opening

TO ORDER PLEASE SPECIFY THE FOLLOWING:

. .
MODEL NUMBER + TYPE FINISH LOCKS KEYING

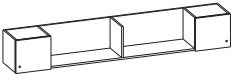
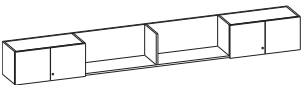
Type must be specified as part of model number.

WW = Wood Veneer Cabinet, Wood Veneer Doors
PP = Painted Cabinet, Painted Doors

See inside front cover for required option codes

Example

SXWMC13H45L-WW.SC701.LY.FT110TAS
 SXWMC13H45L-WW SC701 LY FT110TAS
 MODEL NUMBER + TYPE FINISH LOCKS KEYING

STANDARD DOORS	D	W	H	model number + type	paint	veneer 1
NON-HANDED						
	14 1/4	91 3/8	13 11/16	SXWMC13H90- <input type="text"/>	3,364	3,958
Spec Tips <ul style="list-style-type: none">• <u>NOT</u> intended for use with single sided tables.• Double Sided Tables: for use with 90" spanner.						
	14 1/4	121 3/8	13 11/16	SXWMC13H120- <input type="text"/>	4,096	4,820
Spec Tips <ul style="list-style-type: none">• <u>NOT</u> intended for use with single sided tables.• Double Sided Tables: for use with 120" spanner.						

Note: Please check buildings and elevators for size. Qty (2) 60" overheads may be required.

PRODUCT INFO

Non-handed combo unit.

Opening dimensions:
90" = (1) 15" door, 30"
opening each side

120" = (2) 15" doors, 30"
opening each side

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE

FINISH

LOCKS

KEYING

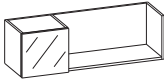
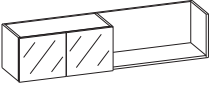
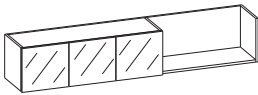
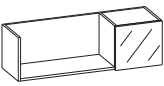
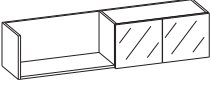
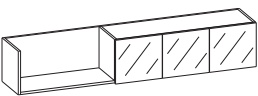
Type must be specified as part of model number.

WW = Wood Veneer Cabinet, Wood Veneer Doors
PP = Painted Cabinet, Painted Doors

See inside front cover for required option codes

Example

SXWMC13H90-WW.SC701.LY.FT110TAS
SXWMC13H90-WW SC701 LY FT110TAS
MODEL NUMBER + TYPE FINISH LOCKS KEYING

GLASS DOORS	D	W	H	model number + type	paint	veneer 1
LEFT HAND						
	14 1/4	45 11/16	13 11/16	SXWMC13H45L- <input type="text"/>	2,424	2,849
Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 45" spanner.• Double Sided Tables: for use with 90" spanner as LH and RH.						
	14 1/4	60 11/16	13 11/16	SXWMC13H60L- <input type="text"/>	2,693	3,167
Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 60" spanner.• Double Sided Tables: for use with 120" spanner as LH and RH.						
	14 1/4	75 11/16	13 11/16	SXWMC13H75L- <input type="text"/>	3,041	3,577
Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 75" spanner• <u>NOT</u> intended for use with double sided tables.						
RIGHT HAND						
	14 1/4	45 11/16	13 11/16	SXWMC13H45R- <input type="text"/>	2,424	2,849
Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 45" spanner.• Double Sided Tables: for use with 90" spanner as LH and RH.						
	14 1/4	60 11/16	13 11/16	SXWMC13H60R- <input type="text"/>	2,693	3,167
Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 60" spanner• Double Sided Tables: for use with 120" spanner as LH and RH.						
	14 1/4	75 11/16	13 11/16	SXWMC13H75R- <input type="text"/>	3,041	3,577
Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 75" spanner.• <u>NOT</u> intended for use with double sided tables.						

PRODUCT INFO

Specify hand of doors from user seated position.

Opening dimensions:
45" = (1) 15" door, 30" opening
60" = (2) 15" doors, 30" opening
75" = (3) 15" doors, 30" opening

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE

FINISH

GLASS COLOR

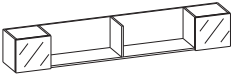
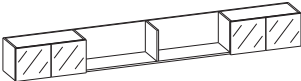
Type must be specified as part of model number.

WG = Wood Veneer Cabinet, Glass Doors
PG = Painted Cabinet, Glass Doors

See inside front cover for required option codes

Example

SXWMC13H45L-WG.SC701.WH
SXWMC13H45L-WG SC701 WH
MODEL NUMBER + TYPE FINISH GLASS COLOR

GLASS DOORS	D	W	H	model number + type	paint	veneer 1
NON-HANDED						
	14 1/4	91 3/8	13 11/16	SXWMC13H90- <input type="text"/>	3,768	4,433
Spec Tips <ul style="list-style-type: none">• <u>NOT</u> intended for use with single sided tables.• Double Sided Tables: for use with 90" spanner.						
	14 1/4	121 3/8	13 11/16	SXWMC13H120- <input type="text"/>	4,588	5,398
Spec Tips <ul style="list-style-type: none">• <u>NOT</u> intended for use with single sided tables.• Double Sided Tables: for use with 120" spanner.						

Note: Please check buildings and elevators for size. Qty (2) 60" overheads may be required.

PRODUCT INFO

Non-handed combo unit.

Opening dimensions:
90" = (1) 15" door, 30"
opening each side

120" = (2) 15" doors, 30"
opening each side

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE

FINISH

GLASS COLOR

Type must be specified as part of model number.

WG = Wood Veneer Cabinet, Glass Doors
PG = Painted Cabinet, Glass Doors

See inside front cover for required option codes


Example

SXWMC13H90-WG.SC701.WH
SXWMC13H90-WG SC701 WH
MODEL NUMBER + TYPE FINISH GLASS COLOR

OVERHEAD ZONE | WOOD WALLS FOR SHELVES

attaches to overhead support spanners

SILEA OPEN OFFICE
01/16

	D	W	H	model number + type	paint	veneer 1
<div>NON-HANDED</div> 						
	$\frac{3}{4}$	45 $\frac{11}{16}$	13 $\frac{11}{16}$	SXWMW13H45- <input type="text"/>	827	974
	Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 45" spanner.• Double Sided Tables: for use with 90" spanner as qty 2.					
	$\frac{3}{4}$	60 $\frac{11}{16}$	13 $\frac{11}{16}$	SXWMW13H60- <input type="text"/>	920	1,082
	Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 60" spanner.• Double Sided Tables: for use with 120" spanner as qty 2.					
	$\frac{3}{4}$	75 $\frac{11}{16}$	13 $\frac{11}{16}$	SXWMW13H75- <input type="text"/>	1,038	1,222
	Spec Tips <ul style="list-style-type: none">• Single Sided Tables: for use with 75" spanner.• NOT intended for use with double sided tables.					

PRODUCT INFO

Shelving can be mounted to bottom aluminum track

Shelving ordered separately

See page 165 for clip-in shelving

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPEFINISH

Type must be specified as part of model number.

W = Wood Veneer
P = Paint

See inside front cover for required option codes


Example

SXWMW13H45-W.SC701

SXWMW13H45-W

SC701

MODEL NUMBER + TYPEFINISH

ALUMINUM	D	W	H	model number	list
12 1/2" DEPTH 	12 1/2	45 11/16	3/4	SXASF1245-A	741
	12 1/2	60 11/16	3/4	SXASF1260-A	822
	12 1/2	75 11/16	3/4	SXASF1275-A	949

• Includes dowel holes at both ends for alignment pins when attaching qty 2 shelves end to end.

PRODUCT INFO

Shelf is anodized aluminum

Shelf clips into wood/paint
walls with track

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER


See inside front cover for required option codes

Example


SXASF1245-A
SXASF1245-A
MODEL NUMBER

OVERHEAD ZONE | BACK PANELS

attaches to overhead support spanners

WOOD / PAINT	D	W	H	model number + type	paint	veneer 1
FLOATING HEIGHT 	$\frac{3}{4}$	$45 \frac{11}{16}$	$13 \frac{11}{16}$	SXWBP13H45- <input type="text"/>	480	564
	$\frac{3}{4}$	$60 \frac{11}{16}$	$13 \frac{11}{16}$	SXWBP13H60- <input type="text"/>	504	594
	$\frac{3}{4}$	$75 \frac{11}{16}$	$13 \frac{11}{16}$	SXWBP13H75- <input type="text"/>	533	627
	$\frac{3}{4}$	$91 \frac{3}{8}$	$13 \frac{11}{16}$	SXWBP13H90- <input type="text"/>	628	738

• For use with floating height spanners only

FULL HEIGHT 	$\frac{3}{4}$	$45 \frac{11}{16}$	$29 \frac{3}{4}$	SXWBP29H45- <input type="text"/>	551	649
	$\frac{3}{4}$	$60 \frac{11}{16}$	$29 \frac{3}{4}$	SXWBP29H60- <input type="text"/>	579	681
	$\frac{3}{4}$	$75 \frac{11}{16}$	$29 \frac{3}{4}$	SXWBP29H75- <input type="text"/>	612	721
	$\frac{3}{4}$	$91 \frac{3}{8}$	$29 \frac{3}{4}$	SXWBP29H90- <input type="text"/>	721	849

• For use with full height spanners only

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH

Type must be specified as part of model number.

W = Wood Veneer
P = Paint

See inside front cover for required option codes

Example

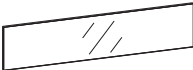
SXWBP13H45-W.SC701

SXWBP13H45-W

SC701

MODEL NUMBER + TYPE

FINISH

WHITE BACK PAINTED GLASS	D	W	H	model number	list
	7/8	45 11/16	15 7/8	SXTGS16H45-GSA	1,150
	7/8	60 11/16	15 7/8	SXTGS16H60-GSA	1,437
	7/8	75 11/16	15 7/8	SXTGS16H75-GSA	1,809

WHITEBOARDS ARE
MAGNETIC

- For use with full height spanners only

PRODUCT INFO

Quantity (6) magnets
included with each
whiteboard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

SXTGS16H45-GSA
SXTGS16H45-GSA
MODEL NUMBER

TACKZONE | TACKBOARDS
attaches to bottom of full height spanners

Table with 10 columns: TACKBOARD, D, W, H, yards, model number, fabric grades (COM / 1, 2, 3, 4). Rows include dimensions (7/8, 45 11/16, 15 7/8) and model numbers (SXTKS16H45, SXTKS16H60, SXTKS16H75).

- For use with full height spanners only
- NOTE: see pages 188-189 for fabric grade pricing

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

Form fields for MODEL NUMBER, FABRIC, and FSC TACKBOARD.

MODEL NUMBER FABRIC FSC TACKBOARD


COM FABRIC REQUIREMENT
All COM must be shipped prepaid to Gunlocke with package side marked with:
• Dealer Name
• Dealer Purchase Order Number
• Gunlocke Pattern Number

FSC Tackboard Options:
FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

See inside front cover for required option codes

Example

SXTKS16H45.FABRIC.FSC
SXTKS16H45 FABRIC FSC
MODEL NUMBER FABRIC FSC TACKBOARD

LED TASKLIGHTING	D	W	H	model number	list
LOW PROFILE STRIP					
	$\frac{5}{8}$	24	$\frac{5}{8}$	SALED24	417
	$\frac{5}{8}$	36	$\frac{5}{8}$	SALED36	515
	$\frac{5}{8}$	48	$\frac{5}{8}$	SALED48	606
	$\frac{5}{8}$	60	$\frac{5}{8}$	SALED60	852

Product specs are listed below:

LED lighting provides high efficiency, low energy lighting with a long life. All LED light strips are encased in a silver aluminum extrusion and include a built-in microswitch to turn the light on/off. Lights are field installed. All units include a 10' cord with a standard plug.

See light specs below for each length:

- 24" LED light includes 36 LED bulbs 2.4W 12V and transformer 6W LED 120V 6W 12VDC
- 36" LED light includes 72 LED bulbs 4.95W 12V and transformer 6W LED 120V 6W 12VDC
- 48" LED light includes 96 LED bulbs 6.6W 12V and transformer 30W max LED 120V 12V
- 60" LED light includes 120 LED bulbs 6.25W 12V and transformer 30W max LED 120V 12V

PRODUCT INFO

See product specs above

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

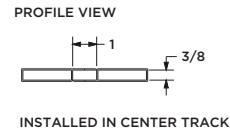
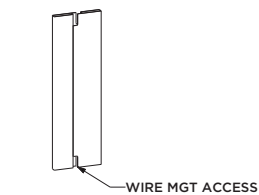
Example

SALED24

SALED24

MODEL NUMBER

ALUMINUM	D	W	H	model number	list
FOR USE WITH FLOATING OVERHEADS	1/2	5	15 3/4	SXTCS-WIREMGR	60



- For use with floating overheads
- Tasklight cord manager fits into center trough and is used in conjunction with center screens
- Scaled to match thickness of tackzone of single sided and double sided overheads/closets.
- Center screens must be specified accordingly

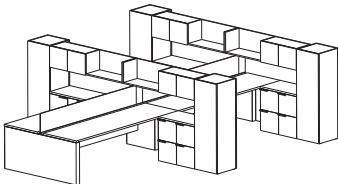
Specifying center screens. (Also see pg. 69 for reference)

Example 1: End of Worksurface - TO - Tasklight Wire Manager used in single sided overheads/closets.

- Center screen example: SXTCS1272S-W

WIRE MANAGER USED IN SINGLE SIDED OVERHEADS/CLOSETS

END WKSF

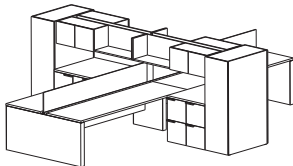


Example 2: End of Worksurface - TO - Tasklight Wire Manager used in double sided overheads/closets.

- Center screen example: SXTCS1272D-W

WIRE MANAGER USED IN DOUBLE SIDED OVERHEADS/CLOSETS

END WKSF



NOTE: For use with tackzone
If a tackzone is required, then the cord manager is NOT required.
The tasklight cord can be managed behind the tackboards to the center trough.

PRODUCT INFO

Cord manager is anodized aluminum

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

SXTCS-WIREMGR
SXTCS-WIREMGR
MODEL NUMBER

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Administrative 175-187

 Specification Tips 176

 Single Sided Tables 178-181

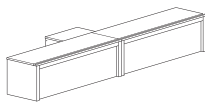
 Double Sided Tables 182-185

 Privacy Walls 186

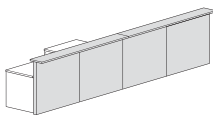
ADMIN

SINGLE-SIDED TABLES

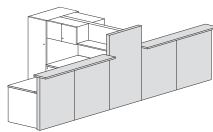
Shown without admin



Add full width admin

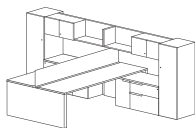


Add admin + structural wall for overheads

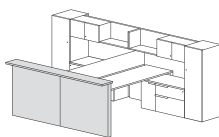


DOUBLE-SIDED TABLES

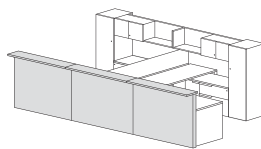
Shown without admin



Add full width admin



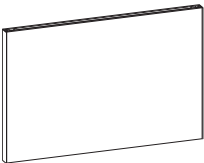
Add admin + desking runoffs



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

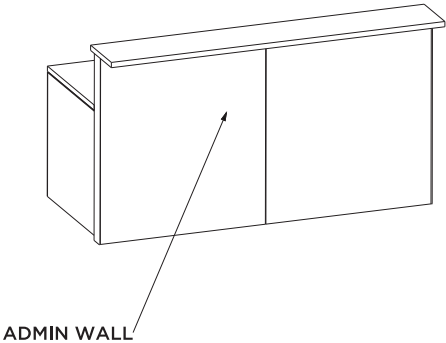
ADMIN WALLS

single sided table, no overheads



D	W	H	model number & type	pnt	pnt/glass	veneer 1	veneer 1 /glass
3	62 3/8	41 11/16	SXANW42H60- <input type="checkbox"/>	1,986	2,978	2,337	3,504
3	74 3/8	41 11/16	SXANW42H72- <input type="checkbox"/>	2,319	3,479	2,730	4,094
3	80 3/8	41 11/16	SXANW42H78- <input type="checkbox"/>	2,508	3,762	2,950	4,425
3	86 3/8	41 11/16	SXANW42H84- <input type="checkbox"/>	2,697	4,045	3,172	4,758
3	92 3/8	41 11/16	SXANW42H90- <input type="checkbox"/>	2,899	4,348	3,410	5,115
3	98 3/8	41 11/16	SXANW42H96- <input type="checkbox"/>	3,116	4,674	3,666	5,499

- Attaches to backside of single sided tables WITHOUT overheads.
- Overhangs 1-3/16" on each end of table.
- Specify to match table size.
- Example: (96" single sided table) = (96" admin wall)



PRODUCT INFO

Includes aluminum end caps on both ends

Glass is always white back painted glass in a low profile aluminum frame

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH

☐ Type must be specified as part of model number.

- P** = All Paint
PG = Painted Chassis, Back Painted Glass Front
W = All Wood Veneer
WG = Wood Veneer Chassis, Back Painted Glass Front


See inside front cover for required option codes

Example

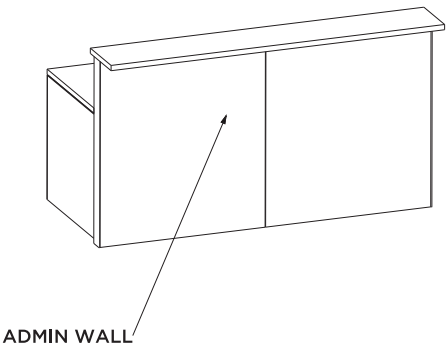
SXANW42H60-W.SC701

SXANW42H60-W
MODEL NUMBER & TYPE

SC701
FINISH

	D	W	H	model number + type	laminate 1	veneer 1
	12	62 1/2	1 3/16	SXANTT1260- <input type="text"/>	646	760
	12	74 1/2	1 3/16	SXANTT1272- <input type="text"/>	684	805
	12	80 1/2	1 3/16	SXANTT1278- <input type="text"/>	705	829
	12	86 1/2	1 3/16	SXANTT1284- <input type="text"/>	727	854
	12	92 1/2	1 3/16	SXANTT1290- <input type="text"/>	747	879
	12	98 1/2	1 3/16	SXANTT1296- <input type="text"/>	770	906

- Specify to match admin wall size.
- Overhang user side = 2", overhang approach side = 7"



PRODUCT INFO

All tops long grain standard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH / LAMINATE	TOP UV FINISH (wood tops only)

Type must be specified as part of model number.

L = Laminate
W = Wood Veneer

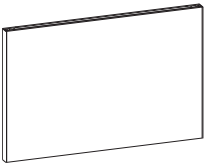
See inside front cover for required option codes

Example

SXANTT1260-W.SC701.FF		
SXANTT1260-W	SC701	FF
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH

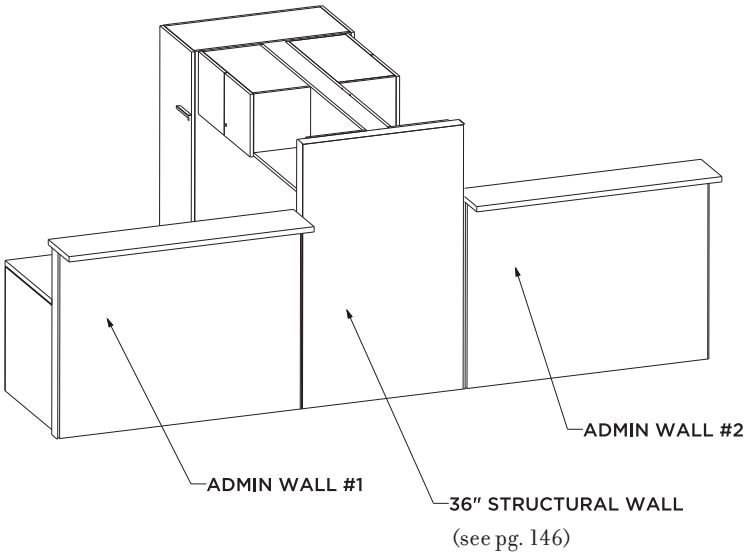
ADMIN WALLS

single sided table, 36" structural wall



D	W	H	model number & type	pnt	pnt/glass	veneer 1	veneer 1 /glass
3	43	41 11/16	SXADW42H42- <input type="checkbox"/>	1,562	2,343	1,836	2,756
3	55	41 11/16	SXADW42H54- <input type="checkbox"/>	1,836	2,756	2,161	3,243
3	61	41 11/16	SXADW42H60- <input type="checkbox"/>	1,986	2,978	2,337	3,504
3	67	41 11/16	SXADW42H66- <input type="checkbox"/>	2,146	3,220	2,525	3,788
3	73	41 11/16	SXADW42H72- <input type="checkbox"/>	2,319	3,479	2,730	4,094
3	79	41 11/16	SXADW42H78- <input type="checkbox"/>	2,508	3,762	2,950	4,425

- Attaches to backside of single sided tables in combination WITH 36" structural walls.
- Overhangs 1-3/16" on one end of table.
- For use with 2 length of table tops.
- Example: (96" single sided table) - ((1/2) x 36" structural wall) = (78" admin wall). Order Qty 2.



PRODUCT INFO

Includes aluminum end caps on both ends

Glass is always white back painted glass in a low profile aluminum frame

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH

☐ Type must be specified as part of model number.

- P = All Paint
PG = Painted Chassis, Back Painted Glass Front
W = All Wood Veneer
WG = Wood Veneer Chassis, Back Painted Glass Front

See inside front cover for required option codes

Example


SXADW42H42-W.SC701

SXADW42H42-W

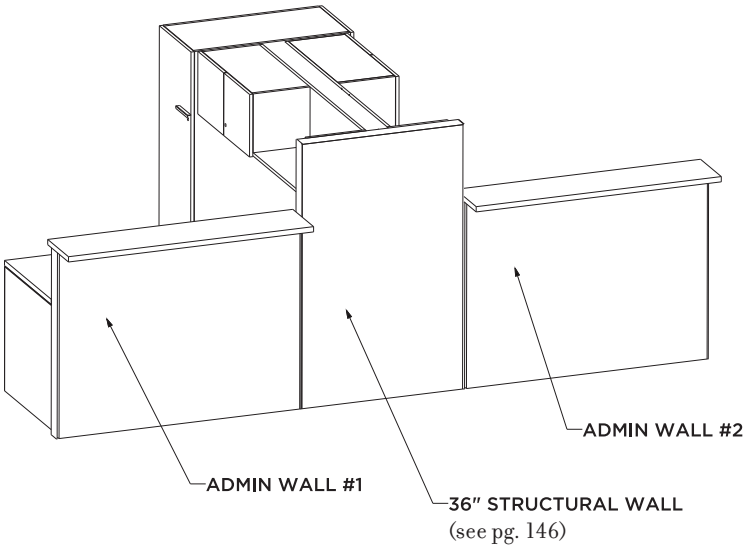
MODEL NUMBER & TYPE

SC701

FINISH

	D	W	H	model number + type	laminate 1	veneer 1
	12	43 1/8	1 3/16	SXADTT1242- <input type="text"/>	608	715
	12	55 1/8	1 3/16	SXADTT1254- <input type="text"/>	627	737
	12	61 1/8	1 3/16	SXADTT1260- <input type="text"/>	646	760
	12	67 1/8	1 3/16	SXADTT1266- <input type="text"/>	665	782
	12	73 1/8	1 3/16	SXADTT1272- <input type="text"/>	684	805
	12	79 1/8	1 3/16	SXADTT1278- <input type="text"/>	705	829

- Specify to match admin wall size.
- Overhang user side = 2", overhang approach side = 7"



PRODUCT INFO

All tops long grain standard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE

FINISH / LAMINATE

TOP UV FINISH
(wood tops only)

Type must be specified as part of model number.

L = Laminate
W = Wood Veneer

See inside front cover for required option codes

Example

SXADTT1242-W.SC701.FF

SXADTT1242-W

SC701

FF

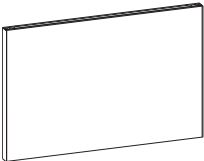
MODEL NUMBER + TYPE



FINISH

TOP UV FINISH

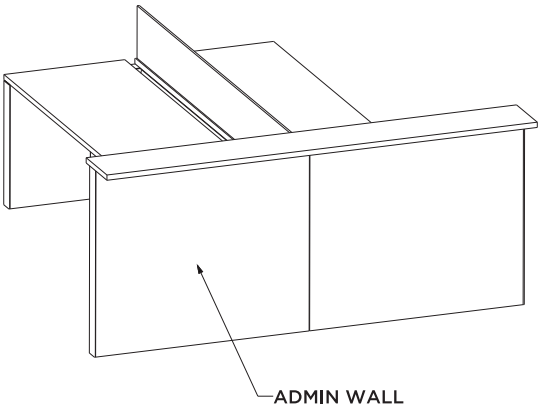
ADMIN WALLS

attached perpendicular to end double sided tables



D	W	H	model number & type	pnt	pnt/glass	veneer 1	veneer 1 /glass
3	62 7/8	41 11/16	SXABW42H60- 	1,986	2,978	2,337	3,504
3	96	41 11/16	SXABW42H96- 	3,116	4,674	3,666	5,499

- Attaches perpendicular to end of double sided tables.
- 60" admin wall overhangs 1-3/16" on each end of table.
- 96" admin wall overhangs 17-3/4" on each end of table..



PRODUCT INFO

Includes aluminum end caps on both ends

Glass is always white back painted glass in a low profile aluminum frame

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER + TYPE FINISH

 Type must be specified as part of model number.

- P** = All Paint
PG = Painted Chassis, Back Painted Glass Front
W = All Wood Veneer
WG = Wood VeneerChassis, Back Painted Glass Front




See inside front cover for required option codes

Example

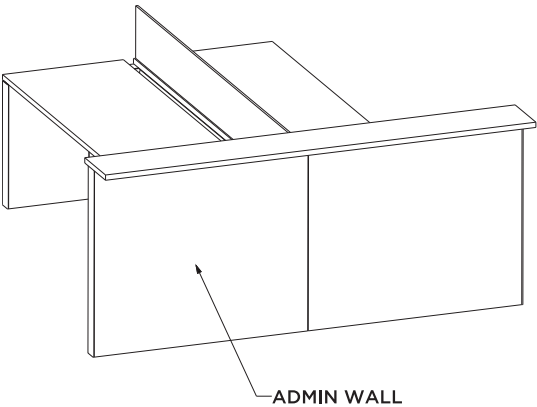
SXABW42H60-W.SC701

SXABW42H60-W
MODEL NUMBER & TYPE

SC701
FINISH

	D	W	H	model number + type	laminate 1	veneer 1
	12	63	1 3/16	SXABTT1260- 	646	760
	12	96 1/8	1 3/16	SXABTT1296- 	770	906

- Specify to match admin wall size.
- Overhang user side = 2", overhang approach side = 7"



PRODUCT INFO

All tops long grain standard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
MODEL NUMBER + TYPE	FINISH / LAMINATE	TOP UV FINISH (wood tops only)

 Type must be specified as part of model number.

L = Laminate
W = Wood Veneer

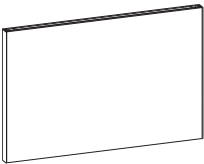
See inside front cover for required option codes




Example

SXABTT1260-W.SC701.FF		
SXABTT1260-W	SC701	FF
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH

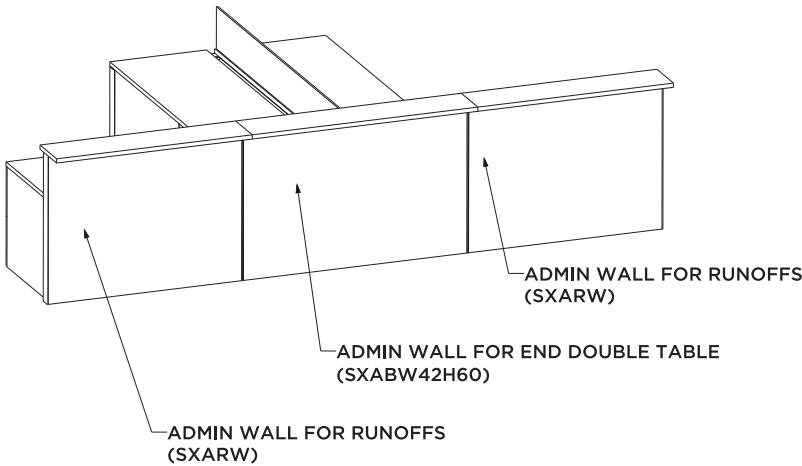
ADMIN WALLS

attached to runoffs at end of double sided tables



D	W	H	model number & type	pnt	pnt/glass	veneer 1	veneer 1 /glass
3	48 1/2	41 11/16	SXARW42H48- 	1,700	2,549	1,999	3,000
3	54 1/2	41 11/16	SXARW42H54- 	1,836	2,756	2,161	3,243
3	60 1/2	41 11/16	SXARW42H60- 	1,986	2,978	2,337	3,504

- Attaches to runoffs at end of double sided tables in combination with SXABW42H60
- Specify to match runoff size.



PRODUCT INFO

Includes aluminum end caps on both ends

Glass is always white back painted glass in a low profile aluminum frame

TO ORDER PLEASE SPECIFY THE FOLLOWING:





MODEL NUMBER + TYPE FINISH

 Type must be specified as part of model number.

- P = All Paint
PG = Painted Chassis, Back Painted Glass Front
W = All Wood Veneer
WG = Wood Veneer Chassis, Back Painted Glass Front

See inside front cover for required option codes

Example





SXARW42H48-W.SC701

SXARW42H48-W

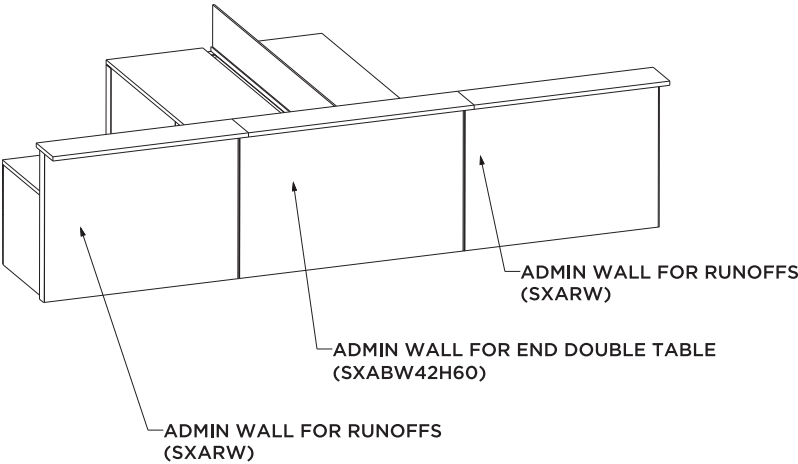
MODEL NUMBER & TYPE

SC701

FINISH

	D	W	H	model number + type	laminate 1	veneer 1
	12	48 5/8	1 3/16	SXARTT1248- 	579	681
	12	54 5/8	1 3/16	SXARTT1254- 	627	737
	12	60 5/8	1 3/16	SXARTT1260- 	646	760

- Specify to match admin wall size.
- Overhang user side = 2", overhang approach side = 7"



PRODUCT INFO

All tops long grain standard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER + TYPE	FINISH / LAMINATE	TOP UV FINISH (wood tops only)

 Type must be specified as part of model number.

L = Laminate
W = Wood Veneer

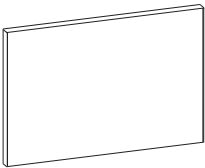
See inside front cover for required option codes

Example

SXARTT1248-W.SC701.FF		
SXARTT1248-W	SC701	FF
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH

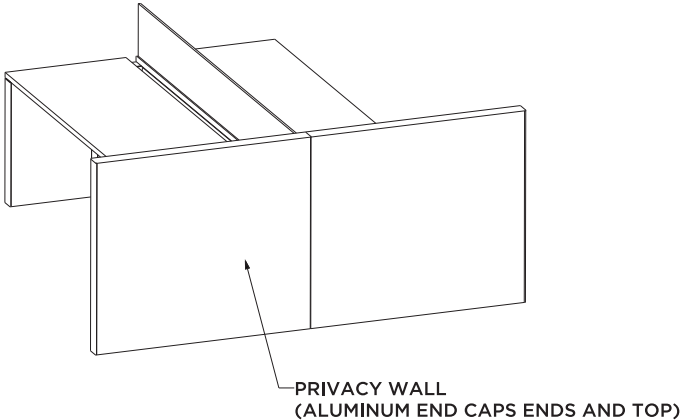
PRIVACY WALLS

attached perpendicular to end double sided tables



D	W	H	model number + type	paint	veneer 1
3	62 7/8	41 11/16	SXAPW42H60- <input type="text"/>	1,986	2,337
3	96	41 11/16	SXAPW42H96- <input type="text"/>	3,116	3,666

- Attaches perpendicular to end of double sided tables..
- 60" privacy wall overhangs 1-3/16" on each end of table.
- 96" privacy wall overhangs 17-3/4" on each end of table.



PRODUCT INFO

Includes aluminum end caps
 on ends and top

TO ORDER PLEASE SPECIFY THE FOLLOWING:

. .

MODEL NUMBER + TYPE FINISH / LAMINATE

Type must be specified as part of model number.

P = All Paint
 W = All Wood Veneer

See inside front cover for required option codes

Example

SXAPW42H60-W.SC701	
SXAPW42H60-W	SC701
MODEL NUMBER + TYPE	FINISH

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

model number	COM/1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
SXRLPD-CUSH1815	324	335	347	359	375	391	405	421	436	452	468	483	503	518	537	557
SXRLPD-CUSH1830	355	370	386	402	423	444	462	483	503	524	545	565	591	611	636	662
SXRLPD-CUSH1836	383	402	422	442	468	494	517	543	568	594	620	645	678	703	734	767
SXRLPD-CUSH3615	377	396	416	436	462	488	511	537	562	588	614	639	672	697	728	761
SXRLPD-CUSH3630	410	429	449	469	495	521	544	570	595	621	647	672	705	730	761	794
SXMPD-CUSH1815	324	335	347	359	375	391	405	421	436	452	468	483	503	518	537	557
SXTKS16H45	572	595	619	643	675	707	734	766	796	828	860	890	929	959	997	1,036
SXTKS16H60	603	633	665	697	739	781	817	859	899	941	983	1,023	1,075	1,115	1,165	1,217
SXTKS16H75	638	672	708	744	791	838	879	926	971	1,018	1,065	1,110	1,169	1,214	1,270	1,329
SXTKC16H18W	468	479	491	503	519	535	549	565	580	596	612	627	647	662	681	701
SXTKC16H36W	493	512	532	552	578	604	627	653	678	704	730	755	788	813	844	877
SXTKC21H18W	494	505	517	529	545	561	575	591	606	622	638	653	673	688	707	727
SXTKC21H36W	519	538	558	578	604	630	653	679	704	730	756	781	814	839	870	903

model number	17	18	19	20	21	22	23	24	25	26	27	COL	L1	L2	L3	L4	L5
SXRLPD-CUSH1815	576	590	609	627	646	665	703	740	778	816	853	359	477	605	732	860	974
SXRLPD-CUSH1830	687	705	730	754	779	804	854	903	953	1,003	1,052	402	559	729	899	1,069	1,222
SXRLPD-CUSH1836	798	821	852	882	913	944	1,007	1,068	1,131	1,194	1,255	442	638	851	1,063	1,276	1,467
SXRLPD-CUSH3615	792	815	846	876	907	938	1,001	1,062	1,125	1,188	1,249	436	632	845	1,057	1,270	1,461
SXRLPD-CUSH3630	825	848	879	909	940	971	1,034	1,095	1,158	1,221	1,282	469	665	878	1,090	1,303	1,494
SXMPD-CUSH1815	576	590	609	627	646	665	703	740	778	816	853	359	477	605	732	860	974
SXTKS16H45	1,074	1,101	1,139	1,175	1,213	1,251	1,326	1,400	1,475	1,550	1,624						
SXTKS16H60	1,267	1,303	1,353	1,401	1,451	1,501	1,601	1,699	1,799	1,899	1,997						
SXTKS16H75	1,385	1,426	1,482	1,536	1,592	1,648	1,761	1,871	1,984	2,097	2,207						
SXTKC16H18W	720	734	753	771	790	809	847	884	922	960	997						
SXTKC16H36W	908	931	962	992	1,023	1,054	1,117	1,178	1,241	1,304	1,365						
SXTKC21H18W	746	760	779	797	816	835	873	910	948	986	1,023						
SXTKC21H36W	934	957	988	1,018	1,049	1,080	1,143	1,204	1,267	1,330	1,391						

model number	weight	cubes	#locks	page
ACT24-UCTEMS	3 lbs.	0.1	0	94
ACT24-LABEL	0.1 lbs.	0.1	0	94
ACT24-SENSOR	1 lbs.	0.1	0	94
AC8-PWR60-22	3 lbs.	0.3	0	92
AC8-PWR60-31	3 lbs.	0.3	0	91
AC8-PWR60-332	3 lbs.	0.3	0	93
AC8-PWR72-22	4 lbs.	0.4	0	92
AC8-PWR72-31	4 lbs.	0.4	0	91
AC8-PWR72-332	4 lbs.	0.4	0	93
AC8-PWR78-22	5 lbs.	0.5	0	92
AC8-PWR78-31	5 lbs.	0.5	0	91
AC8-PWR78-332	5 lbs.	0.5	0	93
AC8-PWR84-22	6 lbs.	0.5	0	92
AC8-PWR84-31	6 lbs.	0.5	0	91
AC8-PWR84-332	6 lbs.	0.5	0	93
AC8-PWR90-22	7 lbs.	0.6	0	92
AC8-PWR90-31	7 lbs.	0.6	0	91
AC8-PWR90-332	7 lbs.	0.6	0	93
AC8-PWR96-22	8 lbs.	0.6	0	92
AC8-PWR96-31	8 lbs.	0.6	0	91
AC8-PWR96-332	8 lbs.	0.6	0	93
AC8-PWRDP1-22	1 lbs.	0.1	0	92
AC8-PWRDP1-31	1 lbs.	0.1	0	91
AC8-PWRDP1-332	1 lbs.	0.1	0	93
AC8-PWRDP2-22	1 lbs.	0.1	0	92
AC8-PWRDP2-31	1 lbs.	0.1	0	91
AC8-PWRDP2-332	1 lbs.	0.1	0	93
AC8-PWRDP3-22	1 lbs.	0.1	0	92
AC8-PWRDP3-31	1 lbs.	0.1	0	91
AC8-PWRDP3-332	1 lbs.	0.1	0	93
AC8-PWRDP4-22	1 lbs.	0.1	0	92
AC8-PWRDP4-31	1 lbs.	0.1	0	91
AC8-PWRINHCON-22	1 lbs.	0.0	0	92
AC8-PWRINHCON-31	1 lbs.	0.0	0	91
AC8-PWRINHCON-332	1 lbs.	0.0	0	93
AC8-PWRINHW120-22	10 lbs.	1.3	0	92
AC8-PWRINHW120-31	10 lbs.	1.3	0	91
AC8-PWRINHW120-332	10 lbs.	1.3	0	93
AC8-PWRINHW60-22	3 lbs.	0.7	0	92
AC8-PWRINHW60-31	3 lbs.	0.7	0	91
AC8-PWRINHW60-332	3 lbs.	0.7	0	93
AC8-PWRJET-22	1 lbs.	0.6	0	92
AC8-PWRJET-31	1 lbs.	0.6	0	91
AC8-PWRJET-332	1 lbs.	0.6	0	93

model number	weight	cubes	#locks	page
AC8-PWRJTT-22	1 lbs.	0.4	0	92
AC8-PWRJTT-31	1 lbs.	0.4	0	91
AC8-PWRJTT-332	1 lbs.	0.4	0	93
ACEXP-CAT5E-BK	1 lbs.	0.0	0	193
ACEXP-CAT6-BK	1 lbs.	0.0	0	193
ACEXP-HDMI-BK	1 lbs.	0.0	0	193
ACEXP-USB-BK	1 lbs.	0.0	0	193
ACEXP-VGA-BK	1 lbs.	0.0	0	193
ACWM	1 lbs.	1.3	0	101
SAAT-ARM250	15 lbs.	1.0	0	98
SAAT-ARM250D	18 lbs.	0.4	0	98
SAAT-PAPER	2 lbs.	1.8	0	97
SAAT-PDA	1 lbs.	0.8	0	97
SAAT-PLUG	1 lbs.	0.4	0	97
SAAT-PNCL	1 lbs.	1.0	0	97
SAAT-POWER	1 lbs.	0.5	0	97
SACORNER	8 lbs.	3.5	0	100
SADSKPAD	8 lbs.	2.2	0	100
SXABTT1260-L	28 lbs.	2.4	0	183
SXABTT1260-W	28 lbs.	2.4	0	183
SXABTT1296-L	42 lbs.	3.6	0	183
SXABTT1296-W	42 lbs.	3.6	0	183
SXABW42H60-P	133 lbs.	10.2	0	182
SXABW42H60-PG	133 lbs.	10.2	0	182
SXABW42H60-W	133 lbs.	10.2	0	182
SXABW42H60-WG	133 lbs.	10.2	0	182
SXABW42H96-P	211 lbs.	15.4	0	182
SXABW42H96-PG	211 lbs.	15.4	0	182
SXABW42H96-W	211 lbs.	15.4	0	182
SXABW42H96-WG	211 lbs.	15.4	0	182
SXADTT1242-L	19 lbs.	1.7	0	181
SXADTT1242-W	19 lbs.	1.7	0	181
SXADTT1254-L	24 lbs.	2.1	0	181
SXADTT1254-W	24 lbs.	2.1	0	181
SXADTT1260-L	27 lbs.	2.3	0	181
SXADTT1260-W	27 lbs.	2.3	0	181
SXADTT1266-L	29 lbs.	2.5	0	181
SXADTT1266-W	29 lbs.	2.5	0	181
SXADTT1272-L	32 lbs.	2.8	0	181
SXADTT1272-W	32 lbs.	2.8	0	181
SXADTT1278-L	35 lbs.	3.0	0	181
SXADTT1278-W	35 lbs.	3.0	0	181
SXADW42H42-P	19 lbs.	7.1	0	180
SXADW42H42-PG	19 lbs.	7.1	0	180

model number	weight	cubes	#locks	page
SXADW42H42-W	19 lbs.	7.1	0	180
SXADW42H42-WG	19 lbs.	7.1	0	180
SXADW42H54-P	24 lbs.	9.0	0	180
SXADW42H54-PG	24 lbs.	9.0	0	180
SXADW42H54-W	24 lbs.	9.0	0	180
SXADW42H54-WG	24 lbs.	9.0	0	180
SXADW42H60-P	27 lbs.	9.9	0	180
SXADW42H60-PG	27 lbs.	9.9	0	180
SXADW42H60-W	27 lbs.	9.9	0	180
SXADW42H60-WG	27 lbs.	9.9	0	180
SXADW42H66-P	29 lbs.	10.9	0	180
SXADW42H66-PG	29 lbs.	10.9	0	180
SXADW42H66-W	29 lbs.	10.9	0	180
SXADW42H66-WG	29 lbs.	10.9	0	180
SXADW42H72-P	32 lbs.	11.8	0	180
SXADW42H72-PG	32 lbs.	11.8	0	180
SXADW42H72-W	32 lbs.	11.8	0	180
SXADW42H72-WG	32 lbs.	11.8	0	180
SXADW42H78-P	35 lbs.	12.7	0	180
SXADW42H78-PG	35 lbs.	12.7	0	180
SXADW42H78-W	35 lbs.	12.7	0	180
SXADW42H78-WG	35 lbs.	12.7	0	180
SXANTT1260-L	27 lbs.	2.4	0	179
SXANTT1260-W	27 lbs.	2.4	0	179
SXANTT1272-L	32 lbs.	2.8	0	179
SXANTT1272-W	32 lbs.	2.8	0	179
SXANTT1278-L	35 lbs.	3.0	0	179
SXANTT1278-W	35 lbs.	3.0	0	179
SXANTT1284-L	37 lbs.	3.3	0	179
SXANTT1284-W	37 lbs.	3.3	0	179
SXANTT1290-L	40 lbs.	3.5	0	179
SXANTT1290-W	40 lbs.	3.5	0	179
SXANTT1296-L	43 lbs.	3.7	0	179
SXANTT1296-W	43 lbs.	3.7	0	179
SXANW42H60-P	137 lbs.	10.1	0	178
SXANW42H60-PG	137 lbs.	10.1	0	178
SXANW42H60-W	137 lbs.	10.1	0	178
SXANW42H60-WG	137 lbs.	10.1	0	178
SXANW42H72-P	166 lbs.	12.0	0	178
SXANW42H72-PG	166 lbs.	12.0	0	178
SXANW42H72-W	166 lbs.	12.0	0	178
SXANW42H72-WG	166 lbs.	12.0	0	178
SXANW42H78-P	178 lbs.	12.9	0	178
SXANW42H78-PG	178 lbs.	12.9	0	178

model number	weight	cubes	#locks	page
SXANW42H78-W	178 lbs.	12.9	0	178
SXANW42H78-WG	178 lbs.	12.9	0	178
SXANW42H84-P	190 lbs.	13.9	0	178
SXANW42H84-PG	190 lbs.	13.9	0	178
SXANW42H84-W	190 lbs.	13.9	0	178
SXANW42H84-WG	190 lbs.	13.9	0	178
SXANW42H90-P	203 lbs.	14.8	0	178
SXANW42H90-PG	203 lbs.	14.8	0	178
SXANW42H90-W	203 lbs.	14.8	0	178
SXANW42H90-WG	203 lbs.	14.8	0	178
SXANW42H96-P	215 lbs.	15.7	0	178
SXANW42H96-PG	215 lbs.	15.7	0	178
SXANW42H96-W	215 lbs.	15.7	0	178
SXANW42H96-WG	215 lbs.	15.7	0	178
SXAPW42H60-P	133 lbs.	10.2	0	186
SXAPW42H60-W	133 lbs.	10.2	0	186
SXAPW42H96-P	211 lbs.	15.4	0	186
SXAPW42H96-W	211 lbs.	15.4	0	186
SXARTT1248-L	22 lbs.	1.9	0	185
SXARTT1248-W	22 lbs.	1.9	0	185
SXARTT1254-L	24 lbs.	2.1	0	185
SXARTT1254-W	24 lbs.	2.1	0	185
SXARTT1260-L	27 lbs.	2.3	0	185
SXARTT1260-W	27 lbs.	2.3	0	185
SXARW42H48-P	88 lbs.	8	0	184
SXARW42H48-PG	88 lbs.	8	0	184
SXARW42H48-W	88 lbs.	8	0	184
SXARW42H48-WG	88 lbs.	8	0	184
SXARW42H54-P	105 lbs.	8.9	0	184
SXARW42H54-PG	105 lbs.	8.9	0	184
SXARW42H54-W	105 lbs.	8.9	0	184
SXARW42H54-WG	105 lbs.	8.9	0	184
SXARW42H60-P	133 lbs.	9.9	0	184
SXARW42H60-PG	133 lbs.	9.9	0	184
SXARW42H60-W	133 lbs.	9.9	0	184
SXARW42H60-WG	133 lbs.	9.9	0	184
SXASF1245-A	22 lbs.	1.6	0	165
SXASF1260-A	29 lbs.	2.1	0	165
SXASF1275-A	31 lbs.	2.3	0	165
SXCLD59H18-DP	232 lbs.	30.1	1	146
SXCLD59H18-DW	232 lbs.	30.1	1	146
SXCLD59H18L-SP	156 lbs.	16.8	1	144
SXCLD59H18L-SW	156 lbs.	16.8	1	144
SXCLD59H18R-SP	156 lbs.	16.8	1	145

model number	weight	cubes	#locks	page
SXCLD59H18R-SW	156 lbs.	16.8	1	145
SXCLS59H18-DP	184 lbs.	30.1	1	146
SXCLS59H18-DW	184 lbs.	30.1	1	146
SXCLS59H18L-SP	130 lbs.	16.8	1	144
SXCLS59H18L-SW	130 lbs.	16.8	1	144
SXCLS59H18R-SP	130 lbs.	16.8	1	145
SXCLS59H18R-SW	130 lbs.	16.8	1	145
SXDMPH38-P	10 lbs.	1.5	0	117
SXDMPH38-W	9 lbs.	1.5	0	117
SXDMPH44-P	11 lbs.	1.7	0	117
SXDMPH44-W	11 lbs.	1.7	0	117
SXDMPH50-P	13 lbs.	1.9	0	117
SXDMPH50-W	12 lbs.	1.9	0	117
SXDMSH45-P	11 lbs.	1.8	0	115
SXDMSH45-W	11 lbs.	1.8	0	115
SXDMSH51-P	13 lbs.	2.0	0	115
SXDMSH51-W	13 lbs.	2.0	0	115
SXDMSH57-P	14 lbs.	2.2	0	115
SXDMSH57-W	14 lbs.	2.2	0	115
SXDPD3010L-2P	73 lbs.	7.9	1	116
SXDPD3010L-2W	79 lbs.	7.8	1	116
SXDPD3010L-3P	91 lbs.	7.9	1	116
SXDPD3010L-3W	97 lbs.	7.8	1	116
SXDPD3010L-ZP	81 lbs.	7.9	1	116
SXDPD3010L-ZW	92 lbs.	7.8	1	116
SXDPD3010R-2P	73 lbs.	7.9	1	116
SXDPD3010R-2W	79 lbs.	7.8	1	116
SXDPD3010R-3P	91 lbs.	7.9	1	116
SXDPD3010R-3W	97 lbs.	7.8	1	116
SXDPD3010R-ZP	81 lbs.	7.9	1	116
SXDPD3010R-ZW	92 lbs.	7.8	1	116
SXDWR3048-SL	42 lbs.	4.1	0	113
SXDWR3048-SW	41 lbs.	4.1	0	113
SXDWR3054-SL	47 lbs.	4.6	0	113
SXDWR3054-SW	47 lbs.	4.6	0	113
SXDWR3060-SL	52 lbs.	5.1	0	113
SXDWR3060-SW	51 lbs.	5.1	0	113
SXMPD1815-6P	67 lbs.	5.1	1	132
SXMPD1815-6W	67 lbs.	5.1	1	132
SXMPD-CUSH1815	5 lbs.	1.0	0	134
SXMPT1815-L	8 lbs.	1.0	0	131
SXMPT1815-W	8 lbs.	1.0	0	131
SXRLPD1830L-A5P	117 lbs.	11.0	1	129
SXRLPD1830L-A5W	119 lbs.	11.0	1	129

model number	weight	cubes	#locks	page
SXRLPD1830R-5AP	117 lbs.	11.0	1	130
SXRLPD1830R-5AW	119 lbs.	11.0	1	130
SXRLPD1845L-B5P	169 lbs.	15.9	1	129
SXRLPD1845L-B5W	169 lbs.	15.9	1	129
SXRLPD1845R-5BP	169 lbs.	15.9	1	130
SXRLPD1845R-5BW	169 lbs.	15.9	1	130
SXRLPD1860L-B55P	205 lbs.	20.9	1	130
SXRLPD1860L-B55W	204 lbs.	20.9	1	129
SXRLPD1860R-55BP	205 lbs.	20.9	1	130
SXRLPD1860R-55BW	204 lbs.	20.9	1	130
SXRLPD-CUSH1815	5 lbs.	1.0	0	133
SXRLPD-CUSH1830	8 lbs.	1.9	0	133
SXRLPD-CUSH3615	8 lbs.	1.9	0	133
SXRLPD-CUSH3630	14 lbs.	3.4	0	133
SXRLWR1830-SL	16 lbs.	1.8	0	127
SXRLWR1830-SW	16 lbs.	1.8	0	127
SXRLWR1845-SL	24 lbs.	2.6	0	127
SXRLWR1845-SW	24 lbs.	2.6	0	127
SXRLWR1860-SL	33 lbs.	3.4	0	127
SXRLWR1860-SW	33 lbs.	3.4	0	127
SXRLWR3630-DL	34 lbs.	3.2	0	128
SXRLWR3630-DW	34 lbs.	3.2	0	128
SXRLWR3645-DL	47 lbs.	4.6	0	128
SXRLWR3645-DW	47 lbs.	4.6	0	128
SXRLWR3660-DL	62 lbs.	6.1	0	128
SXRLWR3660-DW	62 lbs.	6.1	0	128
SXRMPH15-P	5 lbs.	0.7	0	126
SXRMPH15-W	5 lbs.	0.7	0	126
SXRMPH30-P	9 lbs.	1.2	0	126
SXRMPH30-W	8 lbs.	1.2	0	126
SXRMPH45-P	12 lbs.	1.8	0	126
SXRMPH45-W	12 lbs.	1.8	0	126
SXRPD1815L-2P	73 lbs.	7.2	1	120
SXRPD1815L-2W	69 lbs.	7.2	1	120
SXRPD1815L-3P	74 lbs.	7.2	1	120
SXRPD1815L-3W	67 lbs.	7.2	1	120
SXRPD1815R-2P	73 lbs.	7.2	1	123
SXRPD1815R-2W	69 lbs.	7.2	1	123
SXRPD1815R-3P	74 lbs.	7.2	1	123
SXRPD1815R-3W	67 lbs.	7.2	1	123
SXRPD1830L-23P	140 lbs.	13.1	1	121
SXRPD1830L-23W	123 lbs.	13.1	1	121
SXRPD1830L-4P	113 lbs.	13.1	1	121
SXRPD1830L-4W	102 lbs.	13.1	1	121

model number	weight	cubes	#locks	page
SXRPD1830L-52P	124 lbs.	13.1	1	121
SXRPD1830L-52W	125 lbs.	13.1	1	121
SXRPD1830R-25P	124 lbs.	13.1	1	124
SXRPD1830R-25W	125 lbs.	13.1	1	124
SXRPD1830R-32P	140 lbs.	13.1	1	124
SXRPD1830R-32W	123 lbs.	13.1	1	124
SXRPD1830R-4P	113 lbs.	13.1	1	124
SXRPD1830R-4W	102 lbs.	13.1	1	124
SXRPD1845L-43P	178 lbs.	19.0	1	122
SXRPD1845L-43W	154 lbs.	19.0	1	122
SXRPD1845L-54P	164 lbs.	19.0	1	122
SXRPD1845L-54W	162 lbs.	19.0	1	122
SXRPD1845R-34P	178 lbs.	19.0	1	125
SXRPD1845R-34W	154 lbs.	19.0	1	125
SXRPD1845R-45P	164 lbs.	19.0	1	125
SXRPD1845R-45W	162 lbs.	19.0	1	125
SXRWR1815-SL	8 lbs.	1.0	0	118
SXRWR1815-SW	8 lbs.	1.0	0	118
SXRWR1830-SL	16 lbs.	1.8	0	118
SXRWR1830-SW	16 lbs.	1.8	0	118
SXRWR1845-SL	24 lbs.	2.6	0	118
SXRWR1845-SW	24 lbs.	2.6	0	118
SXRWR1860-SL	33 lbs.	3.4	0	118
SXRWR1860-SW	33 lbs.	3.4	0	118
SXRWR3615-DL	16 lbs.	1.8	0	119
SXRWR3615-DW	16 lbs.	1.8	0	119
SXRWR3630-DL	34 lbs.	3.2	0	119
SXRWR3630-DW	34 lbs.	3.2	0	119
SXRWR3645-DL	47 lbs.	4.6	0	119
SXRWR3645-DW	47 lbs.	4.6	0	119
SXRWR3660-DL	62 lbs.	6.1	0	119
SXRWR3660-DW	62 lbs.	6.1	0	119
SXSPS59H3-DP	80 lbs.	8.5	0	146
SXSPS59H3-DW	105 lbs.	8.5	0	146
SXSPS59H3L-SP	105 lbs.	4.7	0	144
SXSPS59H3L-SW	80 lbs.	4.7	0	144
SXSPS59H3R-SP	80 lbs.	4.7	0	145
SXSPS59H3R-SW	80 lbs.	4.7	0	145
SXSTPD29H60-5555P	228 lbs.	24.9	0	147
SXSTPD29H60-5555W	228 lbs.	24.9	0	147
SXSTPD29H60-SHSHP	183 lbs.	24.9	0	147
SXSTPD29H60-SHSHW	183 lbs.	24.9	0	147
SXSTT1860-SL	33 lbs.	3.4	0	147
SXSTT1860-SW	33 lbs.	3.4	0	147

model number	weight	cubes	#locks	page
SXTBD24-CP	47 lbs.	2.9	0	79
SXTBD24-CW	46 lbs.	2.9	0	79
SXTBD36-EP	71 lbs.	4.2	0	79
SXTBD36-EW	70 lbs.	4.2	0	79
SXTBD60-EP	106 lbs.	6.8	0	79
SXTBD60-EPG	98 lbs.	6.8	0	79
SXTBD60-EW	104 lbs.	6.8	0	79
SXTBD60-EWG	97 lbs.	6.8	0	79
SXTBS12-CP	50 lbs.	2.4	0	78
SXTBS12-CW	49 lbs.	2.4	0	78
SXTBS30L-EP	62 lbs.	3.6	0	78
SXTBS30L-EPG	58 lbs.	3.6	0	78
SXTBS30L-EW	61 lbs.	3.6	0	78
SXTBS30L-EWG	57 lbs.	3.6	0	78
SXTBS30R-EP	62 lbs.	3.6	0	78
SXTBS30R-EPG	58 lbs.	3.6	0	78
SXTBS30R-EW	61 lbs.	3.6	0	78
SXTBS30R-EWG	57 lbs.	3.6	0	78
SXTCF60-A	15 lbs.	0.5	0	90
SXTCF72-A	16 lbs.	0.6	0	90
SXTCF78-A	17 lbs.	0.7	0	90
SXTCF84-A	18 lbs.	0.7	0	90
SXTCF90-A	19 lbs.	0.8	0	90
SXTCF96-A	20 lbs.	0.8	0	90
SXTCS1260D-G	33 lbs.	1.9	0	89
SXTCS1260D-P	13 lbs.	1.9	0	86
SXTCS1260D-W	13 lbs.	1.9	0	86
SXTCS1260E-G	35 lbs.	2.0	0	87
SXTCS1260E-P	13 lbs.	2.0	0	84
SXTCS1260E-W	13 lbs.	2.0	0	84
SXTCS1260S-G	32 lbs.	1.8	0	89
SXTCS1260S-P	12 lbs.	1.8	0	85
SXTCS1260S-W	12 lbs.	1.8	0	85
SXTCS1272D-G	38 lbs.	2.3	0	89
SXTCS1272D-P	15 lbs.	2.3	0	86
SXTCS1272D-W	15 lbs.	2.3	0	86
SXTCS1272E-G	40 lbs.	2.3	0	87
SXTCS1272E-P	16 lbs.	2.3	0	84
SXTCS1272E-W	16 lbs.	2.3	0	84
SXTCS1272S-G	38 lbs.	2.2	0	88
SXTCS1272S-P	14 lbs.	2.2	0	85
SXTCS1272S-W	14 lbs.	2.2	0	85
SXTCS1278D-G	41 lbs.	2.4	0	89
SXTCS1278D-P	17 lbs.	2.4	0	86

model number	weight	cubes	#locks	page
SXTCS1278D-W	17 lbs.	2.4	0	86
SXTCS1278E-G	43 lbs.	2.5	0	87
SXTCS1278E-P	19 lbs.	2.5	0	84
SXTCS1278E-W	19 lbs.	2.5	0	84
SXTCS1278S-G	40 lbs.	2.4	0	88
SXTCS1278S-P	15 lbs.	2.4	0	85
SXTCS1278S-W	15 lbs.	2.4	0	85
SXTCS1284D-G	44 lbs.	2.6	0	89
SXTCS1284D-P	18 lbs.	2.6	0	86
SXTCS1284D-W	18 lbs.	2.6	0	86
SXTCS1284E-G	45 lbs.	2.7	0	87
SXTCS1284E-P	21 lbs.	2.7	0	84
SXTCS1284E-W	21 lbs.	2.7	0	84
SXTCS1284S-G	43 lbs.	2.6	0	88
SXTCS1284S-P	16 lbs.	2.6	0	85
SXTCS1284S-W	16 lbs.	2.6	0	85
SXTCS1290D-G	47 lbs.	2.8	0	89
SXTCS1290D-P	18 lbs.	2.8	0	86
SXTCS1290D-W	18 lbs.	2.8	0	86
SXTCS1290E-G	48 lbs.	2.9	0	87
SXTCS1290E-P	23 lbs.	2.9	0	84
SXTCS1290E-W	23 lbs.	2.9	0	84
SXTCS1290S-G	46 lbs.	2.7	0	88
SXTCS1290S-P	18 lbs.	2.7	0	85
SXTCS1290S-W	18 lbs.	2.7	0	85
SXTCS1296D-G	50 lbs.	3	0	89
SXTCS1296D-P	22 lbs.	3	0	86
SXTCS1296D-W	22 lbs.	3	0	86
SXTCS1296E-G	51 lbs.	3.1	0	87
SXTCS1296E-P	25 lbs.	3.1	0	84
SXTCS1296E-W	25 lbs.	3.1	0	84
SXTCS1296S-G	50 lbs.	2.9	0	88
SXTCS1296S-P	20 lbs.	2.9	0	85
SXTCS1296S-W	20 lbs.	2.9	0	85
SXTGS16H45-GSA	29 lbs.	2.1	0	167
SXTGS16H60-GSA	37 lbs.	2.7	0	167
SXTGS16H75-GSA	46 lbs.	3.3	0	167
SXTKS16H45	9 lbs.	2.1	0	168
SXTKS16H60	13 lbs.	2.7	0	168
SXTKS16H75	16 lbs.	3.3	0	168
SXTLPD1815L-AP	76 lbs.	5.9	1	83
SXTLPD1815L-AW	75 lbs.	5.9	1	83
SXTLPD1815R-AP	76 lbs.	5.9	1	83
SXTLPD1815R-AW	75 lbs.	5.9	1	83

model number	weight	cubes	#locks	page
SXTLWR1815-L	8 lbs.	1.0	0	82
SXTLWR1815-W	8 lbs.	1.0	0	82
SXTMDH60-P	9 lbs.	1.8	0	81
SXTMDH60-W	9 lbs.	1.8	0	81
SXTMDH72-P	12 lbs.	2.2	0	81
SXTMDH72-W	11 lbs.	2.2	0	81
SXTMDH78-P	13 lbs.	2.4	0	81
SXTMDH78-W	12 lbs.	2.4	0	81
SXTMDH84-P	14 lbs.	2.6	0	81
SXTMDH84-W	14 lbs.	2.6	0	81
SXTMDH90-P	15 lbs.	2.8	0	81
SXTMDH90-W	15 lbs.	2.8	0	81
SXTMDH96-P	16 lbs.	3.0	0	81
SXTMDH96-W	16 lbs.	3.0	0	81
SXTMS24-P	8 lbs.	0.7	0	96
SXTMS24-W	8 lbs.	0.7	0	96
SXTMSF60-P	24 lbs.	3.8	0	80
SXTMSF60-W	23 lbs.	3.8	0	80
SXTMSF72-P	30 lbs.	4.6	0	80
SXTMSF72-W	29 lbs.	4.6	0	80
SXTMSF78-P	32 lbs.	5.0	0	80
SXTMSF78-W	31 lbs.	5.0	0	80
SXTMSF84-P	35 lbs.	5.4	0	80
SXTMSF84-W	34 lbs.	5.4	0	80
SXTMSF90-P	37 lbs.	5.8	0	80
SXTMSF90-W	36 lbs.	5.8	0	80
SXTMSF96-P	40 lbs.	6.2	0	80
SXTMSF96-W	39 lbs.	6.2	0	80
SXTTD60	28 lbs.	1.2	0	77
SXTTD72	34 lbs.	1.4	0	77
SXTTD78	37 lbs.	1.5	0	77
SXTTD84	40 lbs.	1.6	0	77
SXTTD90	43 lbs.	1.7	0	77
SXTTD96	46 lbs.	1.8	0	77
SXTT-ENDCAP	8 lbs.	0.0	0	101
SXTTS60	21 lbs.	1.2	0	76
SXTTS72	26 lbs.	1.4	0	76
SXTTS78	28 lbs.	1.5	0	76
SXTTS84	31 lbs.	1.6	0	76
SXTTS90	33 lbs.	1.7	0	76
SXTTS96	35 lbs.	1.8	0	76
SXTWD3060-L	47 lbs.	4.7	0	75
SXTWD3060-W	47 lbs.	4.7	0	75
SXTWD3072-L	56 lbs.	5.6	0	75

model number	weight	cubes	#locks	page
SXTWD3072-W	56 lbs.	5.6	0	75
SXTWD3078-L	61 lbs.	6.0	0	75
SXTWD3078-W	61 lbs.	6.0	0	75
SXTWD3084-L	66 lbs.	6.5	0	75
SXTWD3084-W	66 lbs.	6.5	0	75
SXTWD3090-L	70 lbs.	6.9	0	75
SXTWD3090-W	70 lbs.	6.9	0	75
SXTWD3096-L	75 lbs.	7.4	0	75
SXTWD3096-W	75 lbs.	7.4	0	75
SXTWDO6078-L	108 lbs.	12.5	0	75
SXTWDO6078-W	108 lbs.	12.5	0	75
SXTWDO6090-L	124 lbs.	14.3	0	75
SXTWDO6090-W	124 lbs.	14.3	0	75
SXTWDO6096-L	132 lbs.	15.2	0	75
SXTWDO6096-W	132 lbs.	15.2	0	75
SXTWS3060-L	46 lbs.	4.6	0	74
SXTWS3060-W	46 lbs.	4.6	0	74
SXTWS3072-L	55 lbs.	5.5	0	74
SXTWS3072-W	55 lbs.	5.5	0	74
SXTWS3078-L	59 lbs.	5.9	0	74
SXTWS3078-W	59 lbs.	5.9	0	74
SXTWS3084-L	64 lbs.	6.3	0	74
SXTWS3084-W	64 lbs.	6.3	0	74
SXTWS3090-L	69 lbs.	6.8	0	74
SXTWS3090-W	69 lbs.	6.8	0	74
SXTWS3096-L	73 lbs.	7.2	0	74
SXTWS3096-W	73 lbs.	7.2	0	74
SXWBP13H45-P	13 lbs.	1.8	0	166
SXWBP13H45-W	13 lbs.	1.8	0	166
SXWBP13H60-P	17 lbs.	2.3	0	166
SXWBP13H60-W	17 lbs.	2.3	0	166
SXWBP13H75-P	22 lbs.	2.8	0	166
SXWBP13H75-W	21 lbs.	2.8	0	166
SXWBP13H90-P	26 lbs.	3.4	0	166
SXWBP13H90-W	25 lbs.	3.4	0	166
SXWBP29H45-P	28 lbs.	3.5	0	166
SXWBP29H45-W	27 lbs.	3.5	0	166
SXWBP29H60-P	36 lbs.	4.5	0	166
SXWBP29H60-W	36 lbs.	4.5	0	166
SXWBP29H75-P	45 lbs.	5.6	0	166
SXWBP29H75-W	45 lbs.	5.6	0	166
SXWBP29H90-P	55 lbs.	6.7	0	166
SXWBP29H90-W	54 lbs.	6.7	0	166
SXWMC13H120-PG	149 lbs.	20.7	1	163

model number	weight	cubes	#locks	page
SXWMC13H120-PP	134 lbs.	20.7	1	161
SXWMC13H120-WG	149 lbs.	20.7	1	163
SXWMC13H120-WW	134 lbs.	20.7	1	161
SXWMC13H45L-PG	53 lbs.	8.1	0	162
SXWMC13H45L-PP	49 lbs.	8.1	1	160
SXWMC13H45L-WG	53 lbs.	8.1	0	162
SXWMC13H45L-WW	49 lbs.	8.1	1	160
SXWMC13H45R-PG	53 lbs.	8.1	0	162
SXWMC13H45R-PP	49 lbs.	8.1	1	160
SXWMC13H45R-WG	53 lbs.	8.1	0	162
SXWMC13H45R-WW	49 lbs.	8.1	1	160
SXWMC13H60L-PG	76 lbs.	10.6	0	162
SXWMC13H60L-PP	68 lbs.	10.6	1	160
SXWMC13H60L-WG	76 lbs.	10.6	0	162
SXWMC13H60L-WW	68 lbs.	10.6	1	160
SXWMC13H60R-PG	76 lbs.	10.6	0	162
SXWMC13H60R-PP	68 lbs.	10.6	1	160
SXWMC13H60R-WG	76 lbs.	10.6	0	162
SXWMC13H60R-WW	68 lbs.	10.6	1	160
SXWMC13H75L-PG	103 lbs.	13.1	0	162
SXWMC13H75L-PP	91 lbs.	13.1	1	160
SXWMC13H75L-WG	103 lbs.	13.1	0	162
SXWMC13H75L-WW	91 lbs.	13.1	1	160
SXWMC13H75R-PG	103 lbs.	13.1	0	162
SXWMC13H75R-PP	91 lbs.	13.1	1	160
SXWMC13H75R-WG	103 lbs.	13.1	0	162
SXWMC13H75R-WW	91 lbs.	13.1	1	160
SXWMC13H90-PG	103 lbs.	15.7	1	163
SXWMC13H90-PP	96 lbs.	15.7	1	161
SXWMC13H90-WG	103 lbs.	15.7	1	163
SXWMC13H90-WW	96 lbs.	15.7	1	161
SXWMW13H45-P	17 lbs.	1.8	0	164
SXWMW13H45-W	17 lbs.	1.8	0	164
SXWMW13H60-P	22 lbs.	2.3	0	164
SXWMW13H60-W	22 lbs.	2.3	0	164
SXWMW13H75-P	28 lbs.	2.8	0	164
SXWMW13H75-W	28 lbs.	2.8	0	164
SXWSP13H120	95 lbs.	6.1	0	158
SXWSP13H45	34 lbs.	2.4	0	158
SXWSP13H60	46 lbs.	3.1	0	158
SXWSP13H75	58 lbs.	3.9	0	158
SXWSP13H90	70 lbs.	4.7	0	158
SXWSP29H120	146 lbs.	13.8	0	158
SXWSP29H45	53 lbs.	5.4	0	158

model number	weight	cubes	#locks	page
SXWSP29H60	72 lbs.	7.0	0	158
SXWSP29H75	90 lbs.	8.7	0	158
SXWSP29H90	109 lbs.	10.4	0	158
SXWSTCAP120-P	11 lbs.	1.6	0	159
SXWSTCAP120-W	11 lbs.	1.6	0	159
SXWSTCAP45-P	4 lbs.	0.6	0	159
SXWSTCAP45-W	4 lbs.	0.6	0	159
SXWSTCAP60-P	5 lbs.	0.8	0	159
SXWSTCAP60-W	5 lbs.	0.8	0	159
SXWSTCAP75-P	7 lbs.	1.0	0	159
SXWSTCAP75-W	7 lbs.	1.0	0	159
SXWSTCAP90-P	9 lbs.	1.2	0	159
SXWSTCAP90-W	9 lbs.	1.2	0	159

SILEA™ OPEN OFFICE

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