Seating and Perks:
Kwik Office seating and Perks products are available to ship within five business days upon receipt of a credit-approved order.

Casegoods, Tables, Systems, and Metal Filing:
Kwik Office Priority, Senator, Interworks EQ, Traxx, Footprint, and Metal Filing products are available to ship within ten business days upon receipt of a credit-approved order.

Order Size:
The Kwik Office program has a limited weekly volume capacity, with orders being entered on a first come, first served basis. Casegoods, Systems, and Metal Filing orders, individually, may not exceed $100,000 list. Consult your Customer Service Team for any seating order with more than 20 of a specific model. Production schedules will be verified to ensure shipment within the time period listed above.

Price List Effective Dates:
Pricing 03.02.20
Revision 02.17.20
How to Use this Price List

Kimball has made every effort to make this price list accurate and complete with all of the information you need to specify our products.

We suggest that you become familiar with the format of this price list. You’ll find information about the product line, planning guidelines, pricing, and how to specify the product.

Statement of Line pages provide a snapshot of the entire product line. We’ve included illustrations, tables showing available sizes, and page cross references to the applicable pricing pages.

Pricing pages list each model individually along with its list prices. How to Specify steps instruct you how to build a complete model that includes all of its options and materials.

Planning pages provide a general overview as well as detailed information about the product, connections that can be made with other models, planning factors, and application guidelines.

Surface material pages within each chapter show the selections available for that series. If applicable, COM/COL yardage information can be found here.

See the Kimball Surface Materials Reference Guide at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer’s own material (COM) overview
- Alliance program
- TB133 process
Complete specifications are built by following a set of steps. These “How to Specify” steps are located in the far right column of each pricing page and are specific to the models found on that page. These steps will guide you in the proper order to specify the base model, materials, finishes, options, etc.

Base model numbers may be comprised of two or more steps. For concise presentation, some models numbers have been truncated within the pricing table.

- The steps numbered using a solid circle with a white number inside (e.g., 1, 2, or 3) make up of the base model number.
- Steps numbered using an outlined circle with black number inside (e.g., 4, 5, or 6) are required to complete the specification.

Refer to the “standard includes” list to see what ships standard as part of the base model.

Follow these steps to build a complete model specification.

Options that incur an upcharge or decrease the base price are noted within the “How to Specify” steps.

Sample Specification:
The example below shows a complete model number for a Definition arc-top double-pedestal desk. The first three steps in this example comprise the base model number; the rest of the steps complete the specification.

Reference the “standard includes” list to see what ships standard as part of the base model.

Follow these steps to build a complete model specification.

Options that incur an upcharge or decrease the base price are noted within the “How to Specify” steps.

Sample Specification:
The example below shows a complete model number for a Definition arc-top double-pedestal desk. The first three steps in this example comprise the base model number; the rest of the steps complete the specification.

Sample Specification:
The example below shows a complete model number for a Definition arc-top double-pedestal desk. The first three steps in this example comprise the base model number; the rest of the steps complete the specification.
Terms and Conditions

Ordering Procedures:
Purchase orders must be received with complete information, which includes the following:
- Complete/valid model numbers
- All textiles, finish, and material specifications for each line item.
- “Ship to” address and contact
- Special shipping instructions (tagging, requested dates, etc.)
- Billing address
- Net prices

Submit orders electronically via EDI or OrderXchange.

To order literature or check order status on-line, please visit us at www.kimball.com.

The customer bears sole responsibility for order correctness. Orders are accepted only by issuance of Kimball’s formal order confirmation and are subject to the terms and conditions set forth herein, notwithstanding any variance in terms and conditions set forth on buyer’s order forms.

The order confirmation is the final agreement between the customer and Kimball and supersedes all prior oral, written or electronically transmitted statements regarding the order. Kimball will attempt to meet all requested ship or delivery dates. If no specific date is requested, we will assign the best possible ship date available.

Changes and Cancellations:
A confirmed order may not be changed or cancelled, in whole or in part, without prior written consent of Kimball. Expenses incurred because of the changes shall be charged to the Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Kimball. Changes may affect delivery dates.

No changes or cancellations will be accepted after order entry for non-standard lead time products including:
- Kwik Office offerings
- Engineer-to-Order (modified or non-standard products)
- Alliance program upholstery
- Customer’s Own Material (COM)
- Customer’s Own Leather (COL)
- Customer Specified Laminate (CSL)
- Customer Specified Paint (CSP)
- Mock Ups
- Service Parts/Replacements

Modified Product:
Our manufacturing flexibility allows us to accommodate requests for non-cataloged product. We are happy to discuss your unique product requirements and determine feasibility and pricing. Contact By Design for assistance at 800.482.1616 extension 6002.

Finishes and Materials:
Wood Finish Color Matching
Each piece of natural veneer offers unique texture and grain. Minor variations in finish color and value may occur due to the natural characteristics of wood. Kimball carefully selects all materials used in every product ensuring a commercially acceptable color and finish. Factors such as aging and exposure to light alter finishes.

Fabric Color Matching
Kimball will always ship a satisfactory commercial match on fabric. Because of industry dye-lot variation, colors may not match exactly.

Terms and Pricing:
Net 30 days. If the invoice amount is not paid in full within the terms of the invoice, the invoice may be subject to a monthly finance charge equal to the lesser of 1.5% or the highest amount permitted by law. List prices include freight charges; however, they do not include:
- Storage and insurance charges
- Sales and other taxes
- Local delivery, unloading, or installation

These items will be invoiced as separate line items.

All prices herein are delivered list price, unless noted, effective March 2, 2020, and supersede all other published prices. Prices shown cover standard product only; additional charges will be applied for changes to standard product. Kimball reserves the right to change prices without prior notice. Prices herein are only for shipment within the continental United States or Canada.

Selling Information
Distribution of this price list does not in itself constitute an offer to sell. Orders can be received only from authorized Kimball customers. Kimball price lists and catalogs are not available to the general public.

Product Design:
Kimball reserves the right to make changes in design, specifications, and construction or discontinue products without prior notice.

Shipping/Freight:
Products are priced and will be delivered C.P.T. one contiguous U.S. destination, one Canadian destination or one port of exit, freight prepaid (Incoterms 2010). Title shall transfer with risk of loss.

Kimball reserves the right to select the most appropriate shipping terms.

Contact Information:
Kimball
1600 Royal Street
Jasper, Indiana 47546
800.482.1818
812.482.8300 (fax)

Government Sales
Customer Service
800.647.2010

General Information
General Information

Terms and Conditions

continued

Delivery:

Normal delivery hours are 8:00 a.m. to 5:00 p.m. Monday through Thursday and 8:00 a.m. to 3:00 p.m. on Friday. Any delivery arrangements made outside of normal delivery times are subject to additional charges. See below.

Any charges incurred because of failure to receive a shipment or offload a shipment in a timely manner (maximum time allowed to offload trailer: 3 hours), will be billed to the sold-to customer.

Any charges as a result of rerouting a shipment in transit will be billed to the sold-to customer.

Any order requiring Special Delivery Service will incur additional charges. All such requirements must be noted on the purchase order. These are services that are not included in the standard price of the product or require the usage of specialized carriers. These services include:

- Weekend delivery (after 3:00 p.m. Friday through Sunday evening)—maximum $500 charge.
- Inside delivery—minimum $50 charge.
- Non-dock delivery—minimum $50 charge.
- JIT delivery (specific day and/or time)—Orders under $25,000 list will incur a $125 charge.

Packaging

Kimball’s standard method of shipping is to carton all items. Certain full truck load shipments may qualify for special consideration. Contact Kimball for guidelines. International shipments can be crated at the customer’s request. The expense of crating will be the responsibility of the customer.

Palletizing

Kimball may elect to palletize key products on projects when it effectively reduces carton waste and improves stability within the shipment.

Loss, Damage, or Delay

Kimball shall not be liable for loss, damage, detention or delay resulting from causes beyond its reasonable control including but not limited to fire, strike, weather, wreck or delay in transportation. In the event of delay due to any such cause, the delivery date will be postponed by such length of time as may be reasonably necessary to compensate for the delay.

Storage

If the customer requests a change of ship date and the product is in production, Kimball reserves the right to transfer the product to storage at the customer’s risk and expense. All requests to store product must be approved by Kimball Customer Service and may be subject to storage fees. Such transfer to storage will be deemed delivery to the customer for all purposes including insurance, liabilities, invoicing, and payment.

Returned Merchandise

Merchandise will only be accepted for return under the following conditions:

1. The product is a “made to stock” item; and
2. Return Goods Authorization (RGA) is given to you by your Customer Service Team.

All returns are subject to a 50% restocking fee. All freight charges for returned product are the responsibility of the customer. Unauthorized returns will not be accepted and will be returned freight collect. All freight charges for returned product are the responsibility of the customer.

Claim Process:

All products produced by Kimball are carefully inspected and properly cartoned prior to shipment. All shipments are delivered to the transportation company in good condition. Kimball customer service will file the freight claims for you. Follow these easy steps:

1. Before signing for the merchandise, make notation of all visible damage, shortages and/or time of truck arrival on the bill of lading.
2. Contact Customer Service within 15 calendar days of delivery receipt to report issue. We will advise whether a freight claim will need to be filed based on mode of transportation.
3. If claim must be filed, carrier must be contacted within 15 calendar days of delivery. Retain all shipping cartons for inspection by the carrier agent.
4. A copy of the Carrier Disposition Letter must be sent to Customer Service to receive additional credit on concealed damage issues via Redistribution/ LTL carrier shipments.

For Concealed Damage, follow steps 2 through 4.
Product Warranty

Lifetime Assurance of Quality

Our Pledge:
Kimball stands behind the craftsmanship of our products. When brought to our attention, we will address warranty issues quickly and effectively.

Recommendations:
Facilities managers and users are urged to make periodic inspections to look for signs of structural fatigue, damage or potential failure that may occur as a result of daily handling and use. Inspections should include the structural joints, corner blocks, screws or fasteners, welds, and any other points of stress. If any problems are found, the product should be taken out of service and Kimball Customer Service should be contacted promptly at 800-482-1818.

Limited Product Warranty:
Kimball warrants that its products are free from defects in materials and workmanship given normal use and care for a lifetime of single-shift service. Normal use is defined as the equivalent of a single shift, 40-hour work week and for seating up to 275 lbs. user weight.

Exception: Some products and parts have limited warranty periods. ➤ See Warranty Periods at right.

The following products are warranted for 3-shift 24/7 service:
• Itsa
• Itsa HD task models (up to 400 lbs. user weight)
• Joya three-shift pre-configured task
• Joya heavy-duty task (up to 400 lbs. user weight)

EXCEPT AS EXPRESSLY SET FORTH ABOVE, THERE ARE NO OTHER WARRANTIES EITHER EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. WE EXCLUDE AND WILL NOT PAY CONSEQUENTIAL, PUNITIVE, OR INCIDENTAL DAMAGES UNDER THIS WARRANTY.

All warranties run from date of manufacture.

Warranty Periods:
Warranty periods are limited for certain products and/or component parts as follows:

10-Year Warranty
• Bingo® side chairs and stools
• Pep™ seating
• Poly™ seating
• Seating mechanisms and controls
• Veneers
• Laminate
• Pneumatic lifts (cylinder assembly)

5-Year Warranty
• High-wear parts (such as casters, glides, drawer slides, moving chair arms)
• Xeode and Priority height-adjust base mechanism and electrical control box
• Electrical/power products
• Inflatable lumbar supports
• Lighting
• Desk sets
• Monitor arms
• Keyboard kits
• Covering materials (such as foam, most textiles, 3D laminate, and decorative trim)
• Markerboards

3-Year Warranty
• Wool felt
• Custom products
• Carnegie fabrics
• Helio mesh
• Itsa mesh
• Joya mesh
• Wish mesh

1-Year Warranty
• JoIT™

Warranty Exclusions:
This warranty does not cover:
• The substitution of non-Kimball components for use in place of Kimball components
• Naturally occurring variations and differences in grain character and color between and within wood species
• Damage caused by a freight carrier
• Normal wear and tear arising from product use
• Damage resulting from improper use or storage of the product
• C.O.M. (Customer’s Own Material) or any other non-standard material specified by the customer, including attributes such as appearance, durability, quality, performance, colorfastness, etc.
• Alliance program fabrics
• Fabric, leather, and felt fading and wear, discoloration from contact with liquids or change in color or texture caused by application of finishes (flame proofing, stain resistance)
• Alterations to the product not expressly authorized by Kimball
• Products considered to be of consumable nature (such as bulbs, light ballast, and certain electronic products)
At Kimball, we are proud of our environmental stewardship. We are committed to sustainable business practices and continuous improvement. It’s part of our heritage to take initiative, to reduce waste, to conserve energy, to commit fully, and to lead by example.

Throughout our more than 40 years of documented environmental actions, we have been a responsible steward of resources and have acted as an agent of sustainable change in our industry.

**Design for the Environment** is our approach to product development, providing lasting product solutions that benefit people through sustainable business practices.

Ultimately, the more we do in the area of sustainability, the more it helps you to achieve your environmental aims. Let us show you just how easy it is with Kimball.

**ANSI/BIFMA level™**

We offer one of the most sustainable portfolios in the industry, which includes systems, casegoods, tables, and seating.

**LEED® Certification**

Kimball offers furniture solutions which may contribute toward LEED® certification. The LEED Green Building Rating System™ is the nationally accepted benchmark for design, construction, and operation of high performance green buildings. Kimball has sought and received certification for the following facilities:

- **LEED®-CI Silver**
  - Chicago, IL showroom
  - Washington, DC showroom

**Indoor Air Quality**

One of the largest contributions office furniture can make to a building’s LEED certification is indoor air quality via low-emitting products. Kimball tests and certifies many of our products to the ANSI/BIFMA e3 2014 standard credits (7.6.1, 7.6.2, 7.6.3).

**Our Pura™ finish** is a proprietary, wood finish system that utilizes a combination of topcoats engineered for the various applications found in the furniture industry. Pura is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of Pura meets the high expectations customers have of Kimball finishes. Pura meets or exceeds indoor air quality (IAQ) standards.
The operating load capacities for various Kimball products shown in the table at right represent the BIFMA functional loads which are equivalent to loads that can be expected in normal use of the component.

All components meet or exceed the appropriate ANSI/BIFMA Functional and Proof Loading requirement tests:
- X5.5 2014 Desk/Table Products Test
- X5.6 2016 Panel Systems Test
- X5.9 2019 Storage Units Test

<table>
<thead>
<tr>
<th>Component</th>
<th>Operating Load Capacity (Functional Loads)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adjustable keyboard support &lt;36&quot;W</td>
<td>66 lbs., distributive loading</td>
</tr>
<tr>
<td>Center/pencil drawers</td>
<td>5 lbs., distributive loading</td>
</tr>
<tr>
<td>Center-mount cabinet</td>
<td>.017 lb. per cubic inch above surface (not to exceed 12&quot;H), distributive loading</td>
</tr>
<tr>
<td>Desk/table &lt;45&quot;W</td>
<td>200 lbs. over 12&quot; diameter area, concentrated loading</td>
</tr>
<tr>
<td>Desk/table 45&quot;W–72&quot;W</td>
<td>200 lbs. over 12&quot; diameter area, concentrated loading</td>
</tr>
<tr>
<td>Desk/table &gt;72&quot;W</td>
<td>Two 200 lb. loads over two 12&quot; diameter areas, concentrated loading</td>
</tr>
<tr>
<td></td>
<td>1.5 lbs. per inch of perimeter, distributive loading</td>
</tr>
<tr>
<td>Extendable elements (drawers, shelves, etc.)</td>
<td>.017 lb. per cubic inch of drawer interior filing space, distributive loading (not to exceed 12&quot;H)</td>
</tr>
<tr>
<td>Flipper-door cabinet</td>
<td>Top shelf—NO load</td>
</tr>
<tr>
<td></td>
<td>Bottom shelf—.017 lb. per cubic inch above surface (not to exceed 12&quot;H), distributive loading*</td>
</tr>
<tr>
<td>Keyboard tray, keyboard drawer</td>
<td>10 lb. evenly distributed cycling load</td>
</tr>
<tr>
<td>Metal shelves (work tools)</td>
<td>.017 lb. per cubic inch of available space, but not to exceed 12 inches in height</td>
</tr>
<tr>
<td>Metal work tools</td>
<td>Single side tray: 40 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Double side tray: 47 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Pocket organizer: 4 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Slant Sorter: 19 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Binder shelf: 10 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>CD holder: 10 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Hanging file folder: 5 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Memo box: 10 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Pencil tray: 5 lbs. t.w.</td>
</tr>
</tbody>
</table>

Square inches should be calculated using this formula: Surface depth x surface width of available storage
Cubic inches should be calculated using this formula: Surface length x surface depth x height of available storage above the surface (limited to 12 inches above the surface).
The operating load capacities for various Kimball products shown in the table at right represent the BIFMA functional loads which are equivalent to loads that can be expected in normal use of the component.

All components meet or exceed the appropriate ANSI/BIFMA Functional and Proof Loading requirement tests:
- X5.6 2016 Panel Systems Test
- X5.5 2014 Desk/Table Products Test
- X5.9 2019 Storage Units Test

<table>
<thead>
<tr>
<th>Component</th>
<th>Operating Load Capacity (Functional Loads)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pedestal drawer</td>
<td>.017 lb. per cubic inch of drawer interior filing space (not to exceed 12”H)</td>
</tr>
<tr>
<td></td>
<td>Note: File drawers are to support hanging files only; they are not intended for bottom loading.</td>
</tr>
<tr>
<td>Plastic work tools</td>
<td>Paper tray: 5 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Slant sorter, binder shelf, and file folder hangers: 10 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Phone holder and accessory tray: 5 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Pencil cup and CD sorter: 4 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Shelf: 15 lbs. t.w.</td>
</tr>
<tr>
<td></td>
<td>Utility tray and accessory dish: 2.5 lbs. t.w.</td>
</tr>
<tr>
<td>Power/data drawer</td>
<td>50 lbs.</td>
</tr>
<tr>
<td>Storage or bookcase top &lt;38”H</td>
<td>200 lbs. concentrated loading</td>
</tr>
<tr>
<td></td>
<td>.20 lb. per square inch of surface area, distributive loading</td>
</tr>
<tr>
<td>Storage or bookcase top 38”H–60”H</td>
<td>.20 lb. per square inch of surface area, distributive loading</td>
</tr>
<tr>
<td>Storage or bookcase top &gt;60”H</td>
<td>.09 lb. per square inch of surface area, distributive loading</td>
</tr>
<tr>
<td>Storage or bookcase bottom</td>
<td>.017 lb. per cubic inch above surface, distributive loading (not more than 18” in height)</td>
</tr>
<tr>
<td>Transaction counter, secondary surface &lt;16”D, or shelf</td>
<td>.017 lb. per cubic inch above surface (not to exceed 12”H), distributive loading</td>
</tr>
<tr>
<td>Worksurface</td>
<td>200 lbs. over 12” diameter area, concentrated loading: 1.5 lb. per inch of perimeter, distributive loading</td>
</tr>
<tr>
<td>Writing shelf</td>
<td>25 lbs., distributive loading</td>
</tr>
</tbody>
</table>
The following tests were developed by the Business and Institutional Furniture Manufacturer’s Association (BIFMA) and approved by the American National Standards Institute (ANSI):

- X5.1–2017 General Purpose Office Chair Tests
- X5.4–2012 Lounge and Public Seating Tests

These performance tests determine the stamina of seating in its day to day use. Individual tests are described at right.

Generally, Kimball seating products within this price list meet or exceed ANSI/BIFMA standards:

ANSI/BIFMA chair testing does not serve as a warranty or guarantee.

<table>
<thead>
<tr>
<th>General Purpose Chair Testing:</th>
<th>Backrest Durability Test:</th>
<th>Lounge Testing:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Backrest Strength Test:</strong> Type I — back tilt chair, 150 lb. force applied, 225 lb. proof load.</td>
<td><strong>Type I</strong>—with 240 lb. on seat with chair fully reclined with 100 lb. force, 80,000 cycles. Type II &amp; III—with 240 lb. on seat and tilting with 75 lbs. force, 80,000 cycles. After 80,000 are complete, 40,000 will be off center testing.</td>
<td><strong>X5.4.5 Backrest Strength Test</strong> (Horizontal): Functional Load—A force of 667 N (150 lbf.) per seating position shall be applied simultaneously for one (1) minute. <strong>X5.4.8 Backrest Durability Test (Vertical):</strong> The loading device(s) shall be attached to apply an initially vertical downward force, centered on the apparent weakest point at the top of the backrest(s). Apply a 890 N (200 lbf.) force uniformly through an area 406 mm ± 13 mm (16 in. ± 0.5 in) long by not less than the thickness of the backrest. The loading device shall be cycled for 10,000 cycles.</td>
</tr>
<tr>
<td><strong>Drop Test:</strong> Using 225 lb. weight, 300 lb. proof load with 6&quot; drop.</td>
<td><strong>Leg Strength Test—Front Application:</strong> 75 lb. force applied, 113 lb. proof load.</td>
<td><strong>5.4.2 Proof Load — A force of 1112 N (250 lbf.) per seating position shall be applied simultaneously for one (1) minute.</strong></td>
</tr>
<tr>
<td><strong>Swivel Cycle Test:</strong> 270 lb. on seat rotating base, 60,000 cycles at mid point and 60,000 lowest position.</td>
<td><strong>Leg Strength Test—Side Application:</strong> 75 lb. force applied, 113 lb. proof load.</td>
<td><strong>X5.4.6 Backrest Strength Test (Vertical):</strong> Functional Load—A force of 890 N (200 lbf.) shall be applied simultaneously to each backrest position (as determined by the number of seating positions for one (1) minute. <strong>X5.4.9 Arm Strength Test (Horizontal):</strong> A loading device or strap, not greater than 25 mm (1 in.) in horizontal width, shall be attached to the arm so that the load is applied horizontally to the armrest structure. The load shall be applied at the apparent weakest point of the armrest structure forward of the unit backrest, but not closer than 25 mm (1 in.) from an unsupported edge.</td>
</tr>
<tr>
<td><strong>Tilt Mechanism Test:</strong> 300,000 tilts with 240 lb. in seat.</td>
<td><strong>Footrest Vertical Static Load Test:</strong> 200 lb. functional load, 300 lb. proof load.</td>
<td><strong>6.4.2 Proof Load — A force of 1334 N (300 lbf.) shall be applied simultaneously to each backrest position for one (1) minute.</strong></td>
</tr>
<tr>
<td><strong>Seat Durability Test:</strong> 125 lb. weight dropped onto seat 100,000 cycles.</td>
<td><strong>Footrest Durability Test:</strong> 200 lb. weight applied along a 4° length of the footrest, 50,000 cycles.</td>
<td><strong>X5.4.7 Backrest Durability Test (Horizontal):</strong> The loading device shall be adjusted to apply a 334 N (75 lbf.) force uniformly through an area 406 mm ± 13 mm (16 in. ± 0.5 in) long by not less than the thickness of the backrest(s). Apply a 890 N (200 lbf.) force uniformly through an area 406 mm ± 13 mm (16 in. ± 0.5 in) long by not less than the thickness of the backrest. The loading device shall be cycled for 10,000 cycles.</td>
</tr>
<tr>
<td><strong>Front Load Ease:</strong> 200 lb. alternating for 40,000 cycles.</td>
<td><strong>Application:</strong> Functional Load—For units with a distance between the arms less than 889 mm (35 in.), a force of 445 N (100 lbf.) shall be applied for one (1) minute in the inward direction. For units with distance between the arms greater than or equal to 889 mm (35 in.), a force of 592 N (133 lbf.) shall be applied for one (1) minute in the inward direction. <strong>Out Stop Test for Chairs with Manually Adjustable Seat Depth:</strong> A force of 163 lb. forward force with 55 lb. downward force for 25 cycles.</td>
<td></td>
</tr>
<tr>
<td><strong>Front Stability Test:</strong> Apply 135 lb. on front edge of seat while applying horizontal 4.5 lb. force at top of seat.</td>
<td><strong>Arm Durability Test:</strong> Apply 90 lb. force at 10° angle for 60,000 cycles.</td>
<td>**Proof Load — For units with a distance between the arms less than 889 mm (35 in.), a force of 445 N (100 lbf.) shall be applied for one (1) minute in the inward direction. For units with distance between the arms less than 889 mm (35 in.), a force of 667 N (150 lbf.) shall be applied for one (1) minute in the inward direction. For units with distance between the arms greater than or equal to 889 mm (35 in.), a force of 592 N (133 lbf.) shall be applied for one (1) minute in the inward direction. <strong>Out Stop Test</strong> for Manually Adjustable Seat Depth: A force of 163 lb. forward force with 55 lb. downward force for 25 cycles.</td>
</tr>
</tbody>
</table>
| **Arm Strength Test—Downward Application:** 169 lb. force applied downward at arm’s weakest point, 253 lb. proof load. | **Out Stop Test:** 150 lb. load level for 1 minute. | **Application:** Functional Load—A force of 334 N (75 lbf.) shall be applied simultaneously to each seating position. When testing multiple-seat-

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**General Information**

- **Asset Tag Locations**
- **Sustainability**
- **Product Warranty**
- **Terms and Conditions**
X5.4.10 Arm Strength Test (Vertical): A loading adapter that is 127 mm (5 in.) long and at least as wide as the width of the arm shall be attached to the top of the arm rest such that the load will be applied at the apparent weakest point of the armrest structure that is forward of the backrest.

Functional Load—For units with armrest width of greater than 75 mm (3 in.), a force of 890 N (200 lbf.) shall be applied for one (1) minute. Remove the force. For units with an armrest width of less than or equal to 75 mm (3 in.), a force of 750 N (169 lbf.) shall be applied for one (1) minute. Remove the force.

10.4.2 Proof Load—For units with armrest width of greater than 75 mm (3 in.) a force of 1335 N (300 lbf.) shall be applied for one (1) minute. For units with an armrest width of less than or equal to 75 mm (3 in.), a force of 1125 N (253 lbf.) shall be applied for one (1) minute. Remove the force.

X5.4.11 Arm Durability Test (Horizontal): A loading device or strap, not greater than 25 mm (1 in.) in horizontal width, shall be attached to the arm so that the load is initially applied horizontally in the outward direction to the armrest structure. The load shall be applied at the apparent weakest point of the armrest structure forward of the backrest, but not closer than 25 mm (1 in.) from an unsupported edge. Apply a 445 N (100 lbf.) force at an appropriate rate between 10 and 30 cycles per minute for 50,000 cycles.

X5.4.12 Arm Durability Test for Multiple Seating Units: The loading device shall be placed as close to the apparent weakest point of the armrest as possible, without extending beyond the front or rear of the arm. For arms less than 406 mm (16 in.) in length: The loading device shall apply a downward force, initially vertical, centered on the arm. Apply the force uniformly across a distance equal to the length of the arm. Apply a 667 N (150 lbf.) force at an appropriate rate between 10 and 30 cycles per minute. Apply and remove the force for 10,000 cycles.

X5.4.13 Arm Durability Test for Single Seat Units Angular: Simultaneously apply a force of 400 N (90 lbf.) to each arm initially at a 10° ±1° angle as shown in Figure 13b. The arm loading device must follow the arm as it deflects or pivots. The fixture linking the arm loading device to the armrest pad shall stay in contact with the arm pad throughout the loading cycle. If using a test device similar to that shown in Figure 13a, the load application distance must initially be the length specified in the figure. Other methods of applying the load are acceptable if the force and angle applications are equivalent. The force shall be applied and removed for 60,000 cycles.

X5.4.14 Seating Durability Test: A 406 mm (16 inch) diameter test bag weighing 57 kg (125 lb.) shall be attached to a cycling device, permitting a free fall to the seat as shown in Figure 14. The free fall shall begin after lifting the test bag 91 mm (3.6 in.) above its “at rest” position but not to exceed 30 mm (1.2 in.) above the uncompressed surface on the seat (as measured at the center of the seat). All seats not being cycled shall be loaded with 102 kg (225 lb.) of weight per seat. Each seating position shall be tested to 100,000 cycles.

X5.4.15 Drop Test (225/300 lb. 6 in.): Functional Load—
a) The test bag shall be raised 152 mm (6 in.) above the uncompressed seat and released one (1) time. See Figures 15a and 15b. The unit shall be cycled for 200,000 cycles at an appropriate rate between 10 and 30 cycles per minute. The tilt mechanism should be checked and readjusted as needed to maintain the original conditions.

X5.4.16 Leg Strength Tests: Functional Load—A force of 334 N (75 lbf.) shall be applied once to each front leg individually for one (1) minute.

X5.4.17 Unit Drop Test: Lift one end of the unit to the specified height per Table 2 or to the balance point whichever comes first and allow it to drop freely so it lands squarely.

X5.4.18 Caster/Unit Base Durability Test: Place a 113 kg (250 lb.) load on the seat of the unit. The unit or unit base shall be cycled 500 cycles over the obstacles and then 25,000 cycles on a smooth, hard surface without obstacles. At the conclusion of cycling, a 22 N (5 lbf.) pull force shall be applied to each caster in line with the caster stem centerline.

X5.4.19 Swivel Test: A 113 kg (250 lb.) load shall be placed on the seat such that the center of gravity of the load is 51 mm, +13 mm, -0 mm ±0.51 in., +0.5 in., -0 in.) forward or rearward of the center line of the spindle. The seat or platform shall rotate for 120,000 cycles.

X5.4.20 Tilt Mechanism Test: A test load of 102 kg (225 lb.) shall be secured on the center of the seat. The unit shall be cycled for 200,000 cycles at an appropriate rate between 10 and 30 cycles per minute. The tilt mechanism should be checked and readjusted as needed to maintain the original conditions.

X5.4.21 Stability Test: The same as X5.1.11.

X5.4.22 Tablet Arm Load Ease Test: A 343 N (77 lbf.) force applied through a 203 mm ±13 mm (8.0 in. ±0.51 in.) diameter area centered on the writing area of the tablet for a total of 100,000 cycles.

X5.4.23 Tablet Arm Load Test: Apply the load through a 203 mm ±13 mm (8.0 in. ±0.51 in.) diameter area 25 mm (1 in.) from the edge of the surface at its apparent weakest point. Apply a load of 68 kg, (150 lb.) at the location described in 23.3 b) for one (1) minute and remove the load.
Bar code labels have been placed on most Kimball products.

### Asset Tag Locations

<table>
<thead>
<tr>
<th>Panel Systems</th>
<th>Desks &amp; Worksurfaces</th>
<th>Storage</th>
<th>Tables</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Panels</strong></td>
<td><strong>Desks, bridges, corner units, and worksurfaces</strong></td>
<td><strong>Products with pedestals or lateral files</strong></td>
<td><strong>Tables</strong></td>
</tr>
<tr>
<td>Inside top channel.</td>
<td>Underside of the top surface (user's side) on the front edge.</td>
<td>Underside of top drawer near front edge in right pedestal (if no right pedestal, left pedestal).</td>
<td>Underside of table top near the outside edge.</td>
</tr>
<tr>
<td><strong>Sectional Panel Frames</strong></td>
<td></td>
<td><strong>Highback organizers and overhead cabinets</strong></td>
<td></td>
</tr>
<tr>
<td>Upper inside of vertical frame tube.</td>
<td></td>
<td>Backside of tasklight facade on left.</td>
<td></td>
</tr>
<tr>
<td><strong>Panel Insert Tiles</strong></td>
<td><strong>Component modesty panels</strong></td>
<td><strong>Bookcases</strong></td>
<td></td>
</tr>
<tr>
<td>Backside.</td>
<td>Center top of the panel on the inside (kneespace area).</td>
<td>Underside of lowest shelf (not bottom panel) on the left front edge. If glass shelves, top panel in cornice area.</td>
<td></td>
</tr>
</tbody>
</table>

### Seating

<table>
<thead>
<tr>
<th><strong>Seating</strong></th>
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<tbody>
<tr>
<td><strong>Seating</strong></td>
</tr>
<tr>
<td>Underside of seat pan.</td>
</tr>
</tbody>
</table>
Legacy Casegoods

**Desks**
- Single pedestal, left
- Single pedestal, right
  ➤See page 2.4.

**Executive Returns**
- File/file pedestal
  ➤See page 2.4.

**Bridges**
- With modesty panel
  ➤See page 2.4.

**Credenzas**
- Kneespace
- File/file, left or right
  ➤See page 2.5.

**Executive Returns**
- File/file pedestal
  ➤See page 2.4.

**Freestanding Bookcases**
- Four shelves (two adjustable)
- Five shelves (three adjustable)
  ➤See page 2.6.

**Highback Organizers**
- Solid doors
  ➤See page 2.6.

**Lateral Files**
- Two drawer
  ➤See page 2.5.

**Tackboard**
- For use with highback organizer
  ➤See page 2.6.
**Overview**

**Priority Laminate models** offer great flexibility in finish selections. The worksurface, vinyl rim, drawer/door fronts, and chassis may be specified in different colors to create a more transitional to contemporary feel.

**Exterior wood surfaces on Priority Wood models** are plain-sliced, slip-matched cherry or maple. Veneers are carefully selected and matched to assure proper balance and consistency.

**Rim** is 1/8" thick.

**Pedestals** are full height and letter width on assembled units.

**Drawer fronts** are 3/4"-thick, 3-ply construction. Five-sided drawer construction allows easy removal of drawer fronts.

---

**Planning**

**Features**

**Joints** are securely fastened with dowels and mechanical fasteners to ensure maximum strength.

**Worksurfaces** are 1 3/16"-thick, 3-ply, balanced construction and available in wood or laminate.

**Laminate worksurfaces** feature high-pressure laminate (HPL) and is available in all standard laminate patterns and colors; customer specified laminate is also available.

**Softened rim profile** (P or F) appears on all four edges of the worksurface.

**Black plastic (G1) grommets** are available on select models.

**Lock cylinders** are shipped installed on Kwik Office models and are keyed randomly. Key numbers will be assigned arbitrarily at the factory with key numbers ranging from KCCB001 to KCCB005.

**Chassis and drawer/door fronts on Priority Laminate models** feature thermally fused laminate (TFL). Grain direction runs top to bottom.

**Drawer sides and back** are 1/2" thick and wrapped in natural woodgrain vinyl. Bottoms are 3/16" thick.

**Drawer suspensions** feature black slides with precision steel ball bearings to ensure long-lasting, quiet, smooth operation. Box drawers are 3/4 extension. File drawers and lateral file drawers are full extension.

**Black filing rods** are standard in all file drawers and accommodate various filing requirements.

**Hinged modesty panels** are standard on fully assembled bridges, returns, kneespace, and single pedestal credenzas. Panel swings inward to allow access to wall outlets. It lifts from the floor and is held in place by leveling feet.

**Hinged access doors on the approach side of desks** allow access to cable routing compartment.
### Interior Dimensions

<table>
<thead>
<tr>
<th>Description</th>
<th>Type</th>
<th>Inside Depth</th>
<th>Inside Width</th>
<th>Inside Height</th>
<th>Front-to-Back</th>
<th>Side-to-Side</th>
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<td>9&quot;</td>
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<td>Legal, letter, and EDP</td>
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<td>32 3/8&quot;</td>
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<td>Legal, letter, and EDP</td>
<td>Legal and letter</td>
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</tbody>
</table>

### Standard Filing Capabilities

- Legal size paper is 8 1/2" x 14".
- Letter size paper is 8 1/2" x 11".
- EDP size paper is 8 1/2" x 14 7/8."
Desks, Returns, and Bridges

Single-Pedestal Desks with Pedestal on Right

Standard Includes
• Softened rim profile
• Box/file pedestal
• Lock, key random
• Breakfront modesty panel
• Two hinged access doors
• Grommets left and right
• Platinum metallic studio pulls

How to Specify
1. Model:
   - Q53K3672DRFBL101 = 36” x 72” laminate with vinyl rim
   - Q53K3672DLFBL101 = 36” x 72” wood with wood rim
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Pricing
- Q53K3672DRFBL101 $2864
- Q53K3672DLFBL101 $4170

Single-Pedestal Desks with Pedestal on Left

Standard Includes
• Softened rim profile
• Box/file pedestal
• Lock, key random
• Breakfront modesty panel
• Two hinged access doors
• Grommets left and right
• Platinum metallic studio pulls

How to Specify
1. Model:
   - Q53K3672DLFBL101 = 36” x 72” laminate with vinyl rim
   - Q53K3672DLFBW101 = 36” x 72” wood with wood rim
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Pricing
- Q53K3672DLFBL101 $2864
- Q53K3672DLFBW101 $4170

Executive Returns with Pedestal on Right

Standard Includes
• Softened rim profile
• File/file pedestal
• Lock, key random
• Hinged modesty panel
• G1 black plastic grommet, center
• Platinum metallic studio pulls

How to Specify
1. Model:
   - Q53K2448RREFL20 = 24” x 48” laminate with vinyl rim
   - Q53K2448RREFW201 = 24” x 48” wood with wood rim
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Pricing
- Q53K2448RREFL20 $1661
- Q53K2448RREFW201 $2541

Executive Returns with Pedestal on Left

Standard Includes
• Softened rim profile
• File/file pedestal
• Lock, key random
• Hinged modesty panel
• G1 black plastic grommet, center
• Platinum metallic studio pulls

How to Specify
1. Model:
   - Q53K2448RLEFL201 = 24” x 48” laminate with vinyl rim
   - Q53K2448RLEFW201 = 24” x 48” wood with wood rim
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Pricing
- Q53K2448RLEFL201 $1661
- Q53K2448RLEFW201 $2541

Bridges

Standard Includes
• Softened rim profile
• Hinged modesty panel; no grommet
• G1 black plastic grommet, center

How to Specify
1. Model:
   - Q53K2448BEF01 = 24” x 42” laminate with vinyl rim
   - Q53K2448BEFW01 = 24” x 42” wood with wood rim
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Pricing
- Q53K2448BEF01 $675
- Q53K2448BEFW01 $1222

How to Specify
1. Model:
   - Q53K2448BEFL01 = 24” x 42” laminate with vinyl rim
   - Q53K2448BEFW01 = 24” x 48” wood with wood rim
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Pricing
- Q53K2448BEFL01 $702
- Q53K2448BEFW01 $1273
Credenzas and Lateral Files

Kneespace Credenza

- Standard Includes
  - Softened rim profile
  - Two file/file pedestals
  - Hinged modesty panel
  - Finished back
  - One lock per pedestal, key random
  - Center grommet
  - Platinum metallic studio pulls

How to Specify

Model: Q53K2472CKFL201 = 24" x 72" laminate with vinyl rim
Q53K2472CKFW201 = 24" x 72" wood with wood rim

Finish designator:
CC = Cordoba Cherry
MW = Midtown Walnut

Pricing
Q53K2472CKFL201 $2700
Q53K2472CKFW201 $3962

Single-Pedestal Credenza with Pedestal on Right

- Standard Includes
  - Softened rim profile
  - File/file pedestal
  - Hinged modesty panel
  - Finished back
  - Lock, key random
  - Center grommet
  - Platinum metallic studio pulls

How to Specify

Model: Q53K2472CRFL201 = 24" x 72" laminate with vinyl rim
Q53K2472CRFW201 = 24" x 72" wood with wood rim

Finish designator:
CC = Cordoba Cherry
MW = Midtown Walnut

Pricing
Q53K2472CRFL201 $2543
Q53K2472CRFW201 $3726

Single-Pedestal Credenza with Pedestal on Left

- Standard Includes
  - Softened rim profile
  - File/file pedestal
  - Hinged modesty panel
  - Finished back
  - Lock, key random
  - Center grommet
  - Platinum metallic studio pulls

How to Specify

Model: Q53K2472CLFL201 = 24" x 72" laminate with vinyl rim
Q53K2472CLFW201 = 24" x 72" wood with wood rim

Finish designator:
CC = Cordoba Cherry
MW = Midtown Walnut

Pricing
Q53K2472CLFL201 $2543
Q53K2472CLFW201 $3726

Two-Drawer Lateral Files

- Standard Includes
  - Softened rim profile
  - Finished top and back back
  - Lock, key random
  - Interlock mechanism
  - Platinum metallic studio pulls

How to Specify

Model: Q53K2436LFF2L01 = 24" x 36" laminate with vinyl rim
Q53K2436LFF2W01 = 24" x 36" wood with wood rim

Finish designator:
CC = Cordoba Cherry
MW = Midtown Walnut

Pricing
Q53K2436LFF2L01 $1758
Q53K2436LFF2W01 $2681
Bookcases and Highback Organizers

Four-Shelf Freestanding Open Bookcases

- 3/4"-thick shelves
- Unfinished back
- Fully finished top with flat edge (no rim profile)

Five-Shelf Freestanding Open Bookcases

- 3/4"-thick shelves
- Unfinished back
- Fully finished top with flat edge (no rim profile)

Highback Organizers

- Four solid doors
- Unfinished back
- Three black plastic grommets
- Fully finished top with flat edge (no rim profile)
- Non-locking

How to Specify

Four-Shelf Freestanding Open Bookcases
1. Model:
   - Q53K3653BCOFL01 = 52 7/8"H laminate
   - Q53K3653BCOFW01 = 52 7/8"H wood
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Five-Shelf Freestanding Open Bookcases
1. Model:
   - Q53K3667BCOFL01 = 67"H laminate
   - Q53K3667BCOFW01 = 67"H wood
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Highback Organizers
1. Model:
   - Q53K7238HBHL01 = 71 3/4"W laminate
   - Q53K7238HBHW01 = 71 3/4"W wood
2. Finish designator:
   - CC = Cordoba Cherry
   - MW = Midtown Walnut

Pricing

Four-Shelf Freestanding Open Bookcases
- Q53K3653BCOFL01 = $1047
- Q53K3653BCOFW01 = $1886

Five-Shelf Freestanding Open Bookcases
- Q53K3667BCOFL01 = $1178
- Q53K3667BCOFW01 = $2305

Highback Organizers
- Q53K7238HBHL01 = $1509
- Q53K7238HBHW01 = $2710
**SENATOR™**

Traditional Legacy Casegoods

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**Desks**
- Double pedestal
- Single pedestal
  - See page 2.10.

**Executive Returns**
- Pencil/box/file pedestal
  - See page 2.10.

**Bridges**
- Hinged modesty panel
  - See page 2.10.

**Credenzas**
- Storage
- Kneespace
- Lateral file
  - See page 2.11.

**Lateral Files**
- Two drawer
- Four drawer
  - See page 2.11.

**Bookcases**
- Open
  - See page 2.12.

**Bookcase Tops and Bases**
- For one unit
  - See page 2.12.
Overview

**Exterior surfaces** are cherry (plain sliced, slip matched) or walnut (plain sliced, book matched) veneer. Veneers are carefully selected and matched to assure proper balance and consistency.

**Rims** are solid hardwood with precisely mitered corners.

**Decorative molding** is standard on desks, returns, bridges, and credenzas.

**Leveling glides** adjust for uneven floors.

**Drawer fronts** are ¾" thick 3-ply with vertically matched grain.

**Base rails** are solid hardwood for impact and wear resistance.

**Tops** are 1 ¾" thick, 3-ply balanced construction. Wood grain laminate is also available.

**Writing shelf** is standard on single- and double-pedestal desks with breakfront modesty panel.

**Full height pedestals** have one pencil drawer, one box drawer, and one file drawer. Hardwood corner post and panel construction is reinforced with tenon and groove joinery.

**Drawer sides and back** are ½" thick with veneer faces. Drawer bottoms are ¼" thick. 5-sided construction allows easy removal of drawer front. Dowel joint assembly is used for maximum strength. Interiors are sealed, sanded, and finished with a clear lacquer finish to protect against swelling, shrinking, or warping and to provide a smooth feel and appearance.

**Center drawer** is standard on double-pedestal and single-pedestal desks. Bottom of drawer is lined with black leather.

**Center locking** is featured on double and single pedestal desks, credenzas, and lateral files to secure all drawers in the unit with a single lock. Lock cylinders are shipped installed on Kwik Office models and are keyed randomly. Key numbers will be assigned arbitrarily at the factory.

**Heavy-duty filing hardware** accommodates various filing requirements. ➤See page 2.9 for filing capabilities.

**Antique brass pulls (28AB)** are standard. Antique brass metal grommets are standard on returns, bridges, and select desks.

**Joints** are securely fastened with screws, glue, and solid hardwood cleats to ensure maximum strength.

**Drawer dividers** are included in desks and credenzas for placement in any box drawer.

**Full extension, progressive action drawer suspensions**, with precision ball bearings on file drawers, provide a smooth, quiet operation. Box drawers have full extension slides with a positive stop action.
### Filing Capabilities

<table>
<thead>
<tr>
<th>Description</th>
<th>Type</th>
<th>Inside Depth</th>
<th>Inside Width</th>
<th>Inside Height</th>
<th>Front-to-Back</th>
<th>Side-to-Side</th>
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<td><strong>Desks</strong></td>
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<td>9&quot;</td>
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**Paper Reference:**
- Legal size paper is 8 1/2" x 14".
- Letter size paper is 8 1/2" x 11".
- EDP size paper is 8 1/2" x 14 7/8."
Desks, Returns and Bridges

Double-Pedestal Desks with Flush Modesty Panel

- Wood worksurface
- Decorative molding
- Letter-width PBF/PBF pedestals
- Centra locking, key random
- Antique brass pulls
- No grommets

How to Specify
1. Model: QSN3672DDFWMX = 36” x 72”
2. Finish designator: MC = Amber Cherry
   TW = Tribeca Walnut

Pricing
QSN3672DDFWMX $5361

Single-Pedestal Desks with Breakfront Modesty Panel

- Wood worksurface
- Pull-out writing shelf
- Decorative molding
- Legal-width PBF pedestal
- Centra locking, key random
- Antique brass pulls
- Left and right grommets

How to Specify
1. Model: QSN3672D = 36” x 72”
2. Pedestal location: RF = Right (shown)
   LF = Left
3. Worksurface material: WMG = Wood
4. Finish designator: MC = Amber Cherry
   TW = Tribeca Walnut

Pricing
QSN3672D $5957

Single-Pedestal Desks with Flush Modesty Panel

- Wood worksurface
- Decorative molding
- Letter-width PBF pedestal
- Centra locking, key random
- Antique brass pulls
- Left and right grommets

How to Specify
1. Model: QSN3066D = 30” x 66”
2. Pedestal location: RF = Right (shown)
   LF = Left
3. Worksurface material: WMG = Wood
4. Finish designator: MC = Amber Cherry
   TW = Tribeca Walnut

Pricing
QSN3066D $4805

Executive Returns

- Wood worksurface
- Full modesty panel
- Decorative molding
- Legal width PBF pedestal
- Lock, key random
- Antique brass pulls
- Center grommet

How to Specify
1. Model: QSN2551R = 25” x 51”
2. Pedestal location: RF = Right (shown)
   LF = Left
3. Worksurface material: WMG = Wood
4. Finish designator: MC = Amber Cherry
   TW = Tribeca Walnut

Pricing
QSN2551R $3452

Bridges

- Wood worksurface
- Hinged modesty panel
- Decorative molding
- Center grommet

How to Specify
1. Model: QSN2551BEFHWMG = 25” x 51”
2. Finish designator: MC = Amber Cherry
   TW = Tribeca Walnut

Pricing
QSN2551BEFHWMG $2158
**Credenzas and Lateral Files**

**Kneespace Credenzas**
- Standard Includes:
  - Wood worksurface
  - Decorative molding
  - Legal-width PBF/PBF pedestals
  - Center storage area
  - Centerlock, key random
  - Antique brass pulls
  - No grommets

**How to Specify**
1. Model: QSN2475CKFWMX = 24" x 75"  
2. Finish designator:  
   - MC = Amber Cherry
   - TW = Tribeca Walnut

**Pricing**
- QSN2475CKFWMX: $4786

**Lateral File Credenzas**
- Standard Includes:
  - Wood worksurface
  - Decorative molding
  - Legal-width PBF/PBF pedestals
  - Two lateral file drawers
  - Lock, key random
  - Antique brass pulls
  - No grommets

**How to Specify**
1. Model: QSN2475C = 24" x 75"  
2. Pedestal location:  
   - RF6 = Right (shown)
   - LF6 = Left
3. Worksurface material:  
   - WMX = Wood
4. Finish designator:  
   - MC = Amber Cherry
   - TW = Tribeca Walnut

**Pricing**
- QSN2475C: $5182

**Two-Drawer Lateral Files**
- Standard Includes:
  - Two drawers
  - Antique brass pulls
  - Center lock, key random
  - Finished back

**How to Specify**
1. Model: QSN2439LFF2W = 24"D x 39"W x 30"H  
2. Finish designator:  
   - MC = Amber Cherry
   - TW = Tribeca Walnut

**Pricing**
- QSN2439LFF2W: $2753

**Four-Drawer Lateral Files**
- Standard Includes:
  - Four drawers
  - Antique brass pulls
  - Center lock, key random
  - Finished back

**How to Specify**
1. Model: QSN2439LFF4W = 24"D x 39"W x 55"H  
2. Finish designator:  
   - MC = Amber Cherry
   - TW = Tribeca Walnut

**Pricing**
- QSN2439LFF4W: $4870
Bookcases

Open Bookcases

Standard Includes
- Open
- Three shelves
- Unfinished top

Note: Requires a bookcase top, specified separately.

How to Specify
1. Model: QSN3648BCO = 36"W x 48"H
2. Finish designator:
   MC = Amber Cherry
   TW = Tribeca Walnut

Pricing
QSN3648BCO $1668

Bookcase Tops

Standard Includes
- Top

Note: For use on bookcases in floor-standing applications.

How to Specify
1. Model: QSN1539CPTW = 15"D x 39"W (top for one unit)
2. Finish designator:
   MC = Amber Cherry
   TW = Tribeca Walnut

Pricing
QSN1539CPTW $676

Bookcase Bases

Standard Includes
- Base

Note: For use on bookcases in floor-standing applications.

How to Specify
1. Model: QSN1537CPB = 15" x 37"
2. Finish designator:
   MC = Amber Cherry
   TW = Tribeca Walnut

Pricing
QSN1537CPB $348
TABLES

Contemporary/Transitional Round Table Tops
• 42"
• 48"
➤ See page 3.2.

Contemporary/Transitional Racetrack Table Tops
➤ See page 3.2.

Contemporary/Transitional Cylinder Base
➤ See page 3.2.

Traditional Round Table Tops
• 42"
➤ See page 3.3.

Traditional Queen Anne Pedestal Bases
➤ See page 3.3.
### Tops and Bases

#### Round Table Tops

- **Standard Includes**
  - Non-rubbed finish
  - Flat rim profile (self-edge)
  - Requires one cylinder base
  - Seating capabilities: 4 chairs for 41" dia. and 5 chairs for 47" diameter models

- **How to Specify**
  1. Model: QCCS42RDW1JNX = 41" dia.
     QCCS48RDW1JNX = 47" dia.
  2. Finish designator:
     - CC = Cordoba Cherry
     - MW = Midtown Walnut

- **Pricing**
  - QCCS42RDW1JNX: $1163
  - QCCS48RDW1JNX: $1459

#### Racetrack Table Tops

- **Standard Includes**
  - Non-rubbed finish
  - Flat rim profile (self-edge)
  - Requires two cylinder bases
  - Seating capabilities: 8 chairs

- **How to Specify**
  1. Model: QCCS4896RCW1JNX = 47" x 95"
  2. Finish designator:
     - CC = Cordoba Cherry
     - MW = Midtown Walnut

- **Pricing**
  - QCCS4896RCW1JNX: $2609

#### Cylinder Base

- **Standard Includes**
  - Wood
  - 27½"H x 16" diameter

- **How to Specify**
  1. Model: QCBS2716CY
  2. Material: W = Wood
  3. Finish designator:
     - CC = Cordoba Cherry
     - MW = Midtown Walnut

- **Pricing**
  - QCBS2716CY: $1225
Tops and Bases

Round Table Tops

Standard Includes

• Top
• Seating capabilities: 4 chairs

Note: Requires one Queen Anne pedestal base

How to Specify

1 Model:
   QTT2-42W = 42” diameter
2 Finish designator:
   MC = Amber Cherry
   TW = Tribeca Walnut

Pricing

QTT2-42W $2902

Queen Anne Pedestal Bases

Standard Includes

• Base

How to Specify

1 Model:
   QTB3-4W
2 Finish designator:
   MC = Amber Cherry
   TW = Tribeca Walnut

Pricing

QTB3-4W $1602
Accessories

Adjustable Keyboard Kits ➤ See page 4.2.

Hanging CPU Holder ➤ See page 4.2.

File Bars
- Front-to-Back File Bars
- Side-to-Side File Bars ➤ See page 4.2.

Power or Voice/Data Modules
- Power Module
- Voice/Data Module ➤ See page 4.3.

Power Outlet Strip ➤ See page 4.3.

Freestanding LED Light ➤ See page 4.3.

Surface-Mount LED Light ➤ See page 4.3.
Adjustable Keyboard Kits:

Keyboard kits cannot be used with President and Senator kneespace credenzas due to the central locking mechanism; nor can they be used with Scenario tables and Fluent worksurfaces as they interfere with the support channels. Only keyboard kit models 99K1706KK2 and Q99K1706KK1 work with Priority Progressive support rails and height-adjustable tables. Keyboard mount slide will need to be oriented parallel with the front edge of the worksurface. To store, lower the keyboard and swing under the surface. Keyboard kits, when recessed, are not flush to the worksurface edge when mounted in accordance with the manufacturer's instructions.

The following adjustable keyboard kit models comply with ANSI/HFES method 2.

### Series
- **Priority™**
  - Q99K2208KK1
  - Q99K2319KKS1
- **Definition®**
  - Q99K2208KK1
  - Q99K2319KKS1
- **Transcend®**
  - Q99K2208KK1
  - Q99K2319KKS1
- **Innsbruck™**
  - Q99K2319KKS1

### How to Specify

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<th>Model</th>
<th>Dimensions</th>
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### Pricing

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Front-to-Back File Bars

Side-to-Side File Bars

Hanging CPU Holders

Adjustable Keyboard Kits

### Standard Includes

- Black
- For use in Footprint flat profile and eclipse profile undersurface lateral files
- Set of two (one set required per drawer)
- Provides two rows of letter-size or one row of legal-size filing in 30"W file; two rows of letter-size or legal-size filing in 36"W file; three rows of letter-size or two rows of legal-size filing in 42"W file.

### How to Specify

1. Model:
   - Q99KFFB = 15⅞" x 1⅛" x 1¾"

### Pricing

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### Standard Includes

- Black
- Note: For use in Footprint flat profile metal pedestals and file centers, eclipse profile file drawers, and Hum file drawers

### How to Specify

1. Model:
   - Q99KFB = ¾" x 11¼" x ¾"

### Pricing

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### Standard Includes

- 4" depth adjustment
- 9¼" height adjustment
- 9" width adjustment
- Attaches to underside of worksurface
- Swivels 360°
- Black

### How to Specify

1. Model:
   - Q99KCPUH

### Pricing

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### Standard Includes

- Keyboard arm
- High-density polyethylene tray and ABS mouse tray
- Foam gel wrist rest
- Intuitive adjustment
- Q99K2208KK1 can be used in corner-mount applications.

### How to Specify

1. Model:
   - Q99K1706KK1 = 17" x 28½" x 6"
   - Q99K2208KKK1 = 22" x 28½" x 8"
   - Q99K2319KKS1 = 23" x 28½" x 10½"

### Pricing

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<td>Q99K2319KKS1</td>
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Perks
Kwik Office
### Power/Data Accessories

#### Power or Voice/Data Modules
- Two 15-amp NEMA-rated receptacles
- 6’L 15-amp grounded cord
- Black housing and cord
- Frosted plastic cover
- Fits into worksurface wire manager
- Not for use in New York City, Chicago, or Los Angeles
- Data ports accept Amp Flex-Mode and Panduit Mod-Com connector modules

#### Power Outlet Strip
- 6 outlets
- 10” cord
- U.L. listed
- Not for use in New York City, Chicago, or Los Angeles

#### Freestanding LED Light
- 6’ cord
- 12V LED Light
- U.L. listed power supply

#### Surface-Mount LED Light
- 6’ cord
- 12V LED Light
- U.L. listed power supply

#### How to Specify
1. Model: Q99KELPM = Power module
2. Model: Q99KELDM = Voice/data module
3. Model: Q99KELPS
4. Model: QKCUFSL
5. Model: QKCUSML

#### Pricing
- Q99KELPM $168
- Q99KELDM $190
- Q99KELPS $83
- QKCUFSL $292
- QKCUSML $399
SEATING

Desk and Task Chairs

Itsa
- 1.0 or 2.0
- Black mesh back
- Seat slider option
➤ See page 5.8.

Joya
- Black mesh back
- Black upholstered seat
- Height-adjustable arms
- Adjustable (front-to-back) arm caps
- Synchro-tilt 1-lock
➤ See page 5.9.

Stature
- High back or mid-back
- Wood base
➤ See page 5.13.

Wish
- High-performance task chairs
- Mesh or upholstered back
- Mesh-upholstered or upholstered seat
- Height- and width-adjustable arms (2D or 4D), height-adjustable arms, or conference arms
- Plastic or aluminum wishbone
- Seat slider option
➤ See pages 5.14–5.16.

Wish Classic
- Height-adjustable arms
- Fixed arm caps
- Seat slider option
➤ See page 5.17.
SEATING

Side Chairs and Lounge Seating

Acapella
- Mid-back
- Arms
➤See page 5.3.

Beo
- Fully upholstered back or three-quarter back
➤See page 5.4.

Bingo
- Stacking
- With or without arms
➤See page 5.5.

Bingo Stools
- Without arms
- Sold as a pair
➤See page 5.5.

Collage
- Fully upholstered back with rolled arms or wood top rail with arched arms
➤See page 5.6.

Event
- Round back
- With or without arms
- Static or mobile
➤See page 5.7.

Poly
- Stacking
➤See page 5.10.

Pose
- One- and two-seat lounges
- Bench and ottoman
- Freestanding tables
➤See pages 5.11–5.12.

Stature
- Wood frame
➤See page 5.13.
Frame is constructed of kiln-dried maple hardwoods.

Back and seat are fully upholstered. Cushions are high resiliency, CFC-free polyurethane foam.

Nylon glides are 7/8” in diameter and dome shaped.

Kwik Office Models

Mid-Back Side Chair (QK46AA)
• Maple hardwood frame
• Arms
• 34¼”H x 23¼”W x 23¼”D

Details

Seat suspension is constructed of 1/2”-thick, 9-ply, molded plywood that is machined to form an open perimeter. Unidirectional webbing is machine stretched across the open perimeter and stapled to the edges to form a suspension.

Seat cushion, applied to the flexible webbing suspension, is 1½” thick.

Seat upholstery is wrapped over the seat cushion and secured to the seat suspension with upholstery staples. The entire seat assembly is fitted into the frame with wood screws inserted into the wood corner blocks.

Back is constructed of heavy webbing secured to the frame with staples. 1”-thick foam is applied to the webbing. Upholstery is wrapped over the foam and secured with upholstery staples.

How to Specify

1. Model
   • See model number at left.
2. Upholstery grade
3. Upholstery number
   • See page 5.18 for upholstery selections.
4. Finish type:
   • STD = Group 1
5. Finish designator:
   • MC = Amber
   • CC = Cordoba
   • MW = Midtown
   • TW = Tribeca

Pricing

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<td>6</td>
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Frame is constructed of kiln-dried maple hardwoods.

Corner blocks are reinforced with lag bolts. Metal brackets are also used on armless models to provide additional support.

Joints are double doweled and securely glued to ensure maximum strength.

Surface Materials

GSA Non-Contract

See page 5.1
Curved top rail is visible. It separates the front and back upholstery panels and adds to Beo’s aesthetics.

Steam-bent frame is constructed of kiln-dried European beech to supports the body’s curves.

Steam-bent frame is constructed of kiln-dried European beech to supports the body’s curves.

Joints are securely fastened with mortise and tenon joinery or double-doweled construction to ensure long-term use.

Decorative reveal detail at the arm/leg joint. Reveal is 2mm deep by 4mm wide.

Wall-saver back legs flare slightly so they contact the baseboard first, saving the wall’s finish and protecting the chair back.

Seat rails are reinforced with wood corner blocks and cleats attached with glue and wood screws.

Seat suspension is constructed of 9/32" thick molded plywood that is machined to form an open perimeter. Unidirectional webbing is machine stretched across the open perimeter and stapled to the edges to form a secure suspension.

Seat assembly is attached with wood screws to wood cleats on the frame.

Seat cushions are made of 1¼" thin-profile, high-resiliency, CFC-free foam for maximum comfort and durability. Seat upholstery is wrapped over the seat cushion and secured to the seat suspension with upholstery staples.

Nylon glides are 7/8" in diameter.

Kwik Office Models

Fully Upholstered Side Chair (QK58ET)
- European beech frame
- Arms
- 32¼"H x 22¼"W x 25½"D

Three-Quarter Back Side Chair (QK58BT)
- European beech frame
- Arms
- 32¼"H x 22¼"W x 25½"D

How to Specify

1. Model
   ➤ See model numbers at left.
2. Back:
   - Upholstery grade
   - Upholstery number
   ➤ See page 5.18 for upholstery selections.
3. Seat:
   - Upholstery grade
   - Upholstery number
4. Frame:
   - Finish type:
     - STD = Standard finish
   - Finish designator:
     - MC = Amber
     - CC = Cordoba
     - MW = Midtown
     - TW = Tribeca

Pricing

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Joint are securely fastened with mortise and tenon joinery or double-doweled construction to ensure long-term use.

Wall-saver back legs flare slightly so they contact the baseboard first, saving the wall’s finish and protecting the chair back.

Seat rails are reinforced with wood corner blocks and cleats attached with glue and wood screws.

Seat suspension is constructed of 9/32" thick molded plywood that is machined to form an open perimeter. Unidirectional webbing is machine stretched across the open perimeter and stapled to the edges to form a secure suspension.

Seat assembly is attached with wood screws to wood cleats on the frame.

Detail:

Upholstered back is constructed of two panels that are sandwiched together. Each panel features a contoured 3-ply cross-banded plywood inner panel. Inner panels are covered with high-resiliency, CFC-free foam (1/2" on the front and 1/4" on the back). Upholstery is wrapped around the inner panels and secured with upholstery staples. Both front and back upholstery panels are securely attached to the top wood rail and cleats with Christmas-tree fasteners.
Side Chairs and Stools

Shell is constructed of 7/16"-thick, 8-ply, molded plywood that is cross banded for strength. Shell is attached to the frame with four countersunk wood screws threaded into two wood cleats that are glued to the shell.

Arm supports, legs, and cross members are 25/32" x 3/32" hot rolled, welded, chrome plated, tubular steel.

Joints are welded.

Arm caps are 15/8" thick solid bentwood, finished to match the shell. Two countersunk wood screws attach each arm cap to the arm supports.

Black plastic glides fit like a cap over the ends of the tubular steel frame.

Kwik Office Models

Side Chair with Arms (K50A)
- Stacking
- 33"H x 233/4"W x 221/2"D

Side Chair without Arms (K50N)
- Stacking
- 33"H x 233/4"W x 221/2"D

Stool without Arms (K50SN)
- 441/2"H x 211/2"W x 243/4"D
- Ordered in sets of two
- Shipped two per carton

Ganging Devices (K50GB)
- Package of 5 pairs

Details

Side chairs and stools are each stackable up to four high. Rubber stack bumpers and tube closures are standard.

How to Specify

1. Model
   - See model numbers at left.
2. Finish designator (omit for ganging devices):
   - A = Amber
   - E = Ebony
   - W = White

Pricing

K50A $625 K50N $505 K50SN $1528 for two stools
K50GB $50

Statement of Line ➤See page 5.1
Surface Materials 5.18

Side chairs are shipped four per carton when applicable.

Side chairs may be ganged with ganging devices that snap onto the legs. Armless models or alternating armless and armchair models may be connected.

Note: Two armchair models cannot be ganged side by side.

Black ganging devices, ordered separately, are sold in packages of 5 pairs. One pair is required to gang two chairs. Two pairs will gang three chairs.
Frame is constructed of kiln-dried maple hardwoods.

Joints are double dowelled and securely glued to ensure maximum strength.

Seat suspension is constructed of 1/2"-thick, 5-ply molded plywood that is machined to form an open perimeter. Unidirectional webbing is machine stretched across the open perimeter and stapled to the edges to form a suspension.

Cushions are high-resiliency, CFC-free polyurethane foam.

Back on wood top rail models is constructed of 1"-thick foam applied to 3/8"-thick, 5-ply contoured plywood. Back is attached to the frame with T-nuts, machine screws, and metal brackets.

Corners are reinforced with wood corner blocks and tie screws on all models.

Nylon glides are 7/8" in diameter.

Back on fully upholstered models is constructed of 1"-thick foam applied to 3/8"-thick, 5-ply contoured plywood. Back is attached to the frame with press fit fasteners.

Back upholstery is wrapped in place and secured with upholstery staples.

Seat suspension is constructed of 1/2"-thick, 5-ply molded plywood applied to 3/8"-thick, 3-ply contoured plywood. Press fit fasteners attach outer back panel to the inner back.

Seat cushion is applied to the flexible webbing suspension. Foam is 1 3/4" thick on chairs and 2 1/2" thick on two-seat bench.

Seat upholstery is wrapped over the seat suspension with upholstery staples. The entire seat assembly is attached to wood cleats on the chair frame with wood screws. Piping trims the front edge of the seat.

Kwik Office Models

Side Chair with Wood Top Rail (Q4610)
- Maple hardwood frame
- Arched arms
- 32 1/4"H x 22 1/2"W x 24 1/2"D

Side Chair with Fully Upholstered Back (Q4620)
- Maple hardwood frame
- Rolled arms
- 31 3/4"H x 22 3/4"W x 23 3/4"D

How to Specify

1. Model
   - See model numbers at left.
2. Upholstery grade
3. Upholstery number
   - See page 5.18 for upholstery selections.
4. Finish type:
   - STD = Group 1
5. Finish designator:
   - MC = Amber
   - CC = Cordoba
   - MW = Midtown
   - TW = Tribeca

Pricing

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Side and Mobile Chairs

Overview & Pricing

GSA SIN 711-19
† GSA SIN 711-18

Kwik Office Models

Side Chair with Arms (Q95-2D)
- Stacking
- 4-leg base
- 31"H x 23"W x 21"D

Side Chair without Arms (Q95-1D)
- Stacking
- 4-leg base
- 31"H x 23"W x 21"D

Mobile Chair with Arms (Q95-6D)
- 4-leg base with hard casters (C3)
- 31"H x 23"W x 21"D

Mobile Chair without Arms (Q95-7D)
- Stacking
- 4-leg base with hard casters (C3)
- 31"H x 20"W x 21"D

Ganging Devices (Q95-A†)
- Package of 5 pairs
- 2½"H x 5¾"W
- One pair required to gang two chairs

Pricing

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Chairs are shipped three to a carton when applicable.

How to Specify

1. Model
   ➤ See model numbers at left.
2. Upholstery grade
3. Upholstery number
4. Upholstery grade
5. Upholstery number
   ➤ See page 5.18 for upholstery selections.
6. Finish type:
   STD = Standard finish
7. Finish designator:
   462 = Cinder
8. Glides:
   STD = Nylon ball glides
   C3 = Hard casters

Details

4-leg models and mobile models without arms stack up to 6 chairs high; mobile models with arms stack up to 4 chairs high.

Back and seat are fully upholstered. Seat is tilted back, and the back is slightly reclined to allow the user to assume a more natural, relaxed posture.

Back upholstery, including ¾"-thick foam for the inside back and ¼" thick foam for the outside back, is applied to the back as a slipcover and secured with upholstery staples.

Seat upholstery is wrapped over the seat cushion and secured to the seat suspension with upholstery staples.

Black nylon ball glides are standard on static 4-leg models. Hard casters are standard on mobile models.

Frames are ¾" diameter, 14-gauge tubular steel. Cross members are ¾" diameter, 14-gauge steel. Leg frames are joined to the cross members with metal inert gas (MIG) welds. Plastic end caps are fitted into the frames of armless models.

Legs are angled for stability and available in textured powdercoat finish or smooth platinum metallic paint.

Black, hard casters are standard on mobile models.

Arm caps are injection molded nylon and attached to the frame with a pressure fit. They are color matched to the frame.

Waterfall front edge slopes forward to reduce pressure and increase circulation in the user's legs.

Backs are secured to the frame with 4 countersunk flat-head screws, 11-gauge steel plates, and T-nuts. Round back models are constructed using an injection molded polypropylene panel. Flair back models are constructed using ¾"-thick, 7-ply, molded plywood.

Cushions are high resilience, CFC-free polyurethane foam. Seat cushion is 1¼" thick.

Seat pan is contoured, blow-molded polyethylene. Channels within the seat pan fit over the cross members. Seat pan is attached to the seat frame with four machine screws and T-nuts.

Ganging Devices (Q95-A†)

Transport dolly is available at standard lead times.
➤ See the Seating Price List.
Mesh back, available in seven colors, is 84% texturized polyester and 16% elastin. The mesh is pulled over a metal frame and stapled into a plastic insert at the bottom.

Seat cushions feature a seamless, pull-over style upholstery. 1.0 models have 2½” of molded, CFC-free, urethane foam applied over a recycled plastic seat shell. 2.0 models (shown) have 1” slab foam with a ½” foam overlay topper and a ½” foam bottom (to give contour to seat) applied over a plywood seat shell.

5-prong base on 1.0 and 2.0 task chairs is constructed of extremely rigid, glass-filled nylon. Black surface is textured for scuff resistance.

Black, hard dual-wheel casters are standard.

Arm caps are soft, self-skinning polyurethane foam molded over a steel core for strength.

Arms are height adjustable within a 2½” range by the push of a button. 1.0 models (shown) lock into one of 7 positions. 2.0 models lock into one of 5 positions.

Height- and width-adjustable arms on 1.0 models also have a width adjustable range of 4½”.

Contoured “sit spot” and waterfall front edge provides optimal seated support and prevents undue pressure in the lower thigh/knee area.

Kwik Office Models

Itsa 1.0
- Knee tilt (QK38AA) or synchro tilt (QK38BB)
- Jet (black) mesh back
- Select Spectrum fabric on seat
- Seat slider optional
- 38½”–43”H x 27½”W x 25½”D

Itsa 2.0
- Knee tilt (QK38CC) or synchro tilt (QK38DD)
- Jet (black) mesh back
- Select Spectrum fabric on seat
- Seat slider optional
- 38½”–43”H x 27½”W x 26½”D

How to Specify

1. Model
   ➤See model numbers at left.

2. Back:
   8202 = Jet

3. Seat:
   2 = Price Grade 2

4. Upholstery number:
   - 20011 = Spectrum Sand
   - 20020 = Spectrum Black
   - 20022 = Spectrum Burgundy
   - 20067 = Spectrum Navy
   - 20081 = Spectrum Charcoal

5. Seat slider:
   SL = Seat slider (+$118)
   X = None

Pricing

QK38AA or QK38CC
$ 925

QK38BB or QK38DD
$1056
High-Performance Task Chair

Overview & Pricing

GSA Non-Contract

JOYA™ Seating

Kwik Office Models

How to Specify

Model

See model number at left.

Pricing

Kwik Office Models

QK56TMBUB

$620

Mesh back is available in horizontal black mesh.

Frame is available is black.

5-prong base is black plastic.

Black, hard dual-wheel casters are standard.

Arm caps are soft, self-skinning polyurethane foam molded over a steel core for strength. They adjust front to back.

Black height-adjustable arms with adjustable arm caps are standard.

Seat cushions have 3" of molded, CFC-free, urethane foam applied over plywood with sewn-upholstered seat and waterfall front edge.

Joya

• High-performance task chair (QK56TMBUB)
• Black mesh back
• Black upholstered seat
• Height-adjustable arms
  • Adjustable (front-to-back) arm caps
• Synchro-tilt 1-lock
• 39¼"-42¾"H x 26½"W x 23"D

Surface Materials

5.18
Side Chairs

**Kwik Office Models**

- **Side Chairs (K95M)**
  - Stacking up to 30 high on dolly or up to 10 high on floor
  - 22"D x 19½"W x 31¾"H

- **Transport Dolly (K95TD)**
  - 32"D x 22½"W x 13¾"

**Details**

- **TB133 approved** as standard.
- **Chairs** are available singly or in sets of four chairs. Sets of four are available under one model number; all chairs in the set will have the same mesh color.
- **Chairs are shipped** four to a carton when applicable.
- **Poly chairs** accommodate up to 253 lbs.

**How to Specify**

1. **Model**
   - See model number at left.
2. **Mesh color designator:**
   - BS = Big Sky
   - BK = Black Tie
   - CR = Crimson
   - KW = Kiwi
   - TG = Tangerine
3. **Quantity designator:**
   - PQ1-3 = 1–3 chairs
   - PQ4-24 = 4–24 chairs

**Pricing**

- **1 to 3 chairs** (all colors) $463 each
- **4 to 24 chairs** (all colors) $348 each
- **Transport Dolly** $591
Lounge Seating

Frame is constructed of 3/4" plywood, utilizing lap joint construction that is glued and screwed. All upholstered models are standard in kiln-dried maple hardwoods.

Outside panels are 1/2"-thick, high-grade polyurethane foam. Upholstery is a sewn slipcover that is stapled into place.

Lounge units feature a wall-saver back leg.

Legs and rails of base frames are constructed using double dowel and glue constructions with corner blocks which are also glued and screwed to base rails. The base frame is then attached to the seat frame with wood screws through the corner blocks. Units over 48"L feature additional screws to provide extra support. Rails and top of the legs are accented with a decorative reveal.

Seats have a high-tension strip webbing suspension that is stapled to the frame. Seat upholstery features a wrap-around upholstery method and is stapled into place.

All models are fully upholstered. Bottom is finished with a black, fabric dust cover prior to the wood frame being attached.

Piping is standard around the entire edge of both the front and back of the back cushion.

Cushions are high-resiliency, CFC-free, polyurethane foam. Seat cushions, specifically, are 5"-thick, high-grade, laminated polyurethane foam that is custom shaped.

Non-skid glides are 3/4" in diameter and adjustable.

Ottoman and bench frame are constructed of 51/2"-thick, high-grade polyurethane foam applied to a 3/4" plywood frame using lap joint construction that is glued and screwed. A sewn slipcover is applied over the foam and attached with upholstery staples. Benches feature a sewn seam in the center. Legs and rails of base frames are constructed using double dowel and glue construction with corner blocks, which are also glued and screwed to the base rails. The rails feature a 1/4" setback when attached to the legs. Tops of the legs are accented with 1/4" decorative reveal. The base frame is then attached to the seat frame with wood screws through the corner blocks.

Seating

Kwik Office Models

One-Seat Lounge (QK35AA)
- 34 1/4"D x 29 3/4"W x 35 1/2"H

Two-Seat Lounge (QK35BB)
- 34 1/4"D x 53 3/4"W x 35 1/2"H

Bench (QK35KK)
- 24"D x 48"W x 17 1/2"H

Ottoman (QK35JJ)
- 24"D x 24"W x 17 1/2"H

Details

Back features a non-stretch woven suspension that is stapled to the frame, over which upholstery is placed.

Back cushions are 5 1/2"-thick, high-grade polyurethane foam wrapped with 3/4 oz. bonded polyester, which is slipcovered and closed with a zipper.

Contrasting upholstery may be selected for the back cushion; use electronic specification tool for accurate pricing.

Contrasting piping may be specified in Kimball fabric or leather.

How to Specify

1. Model
   - See model numbers at left.

2. Upholstery grade
3. Upholstery number

4. Upholstery grade
5. Upholstery number

6. Upholstery grade
7. Upholstery number

8. Finish type:
   - STD = Group 1
9. Finish designator:
   - MB = Amber
   - GC = Cordoba
   - MW = Midtown
   - TW = Tribeca

Pricing

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Note: Lounge pieces take more production time than side or guest seating. Orders of more than 5 units may experience longer lead times.
**Freestanding Tables**

**Surface Materials**

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<th>Item</th>
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<tbody>
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<td>Kwik Office Models</td>
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</tbody>
</table>
- **End Table** (QK35T242416W)  
  - 24"D x 24"W x 16"H  
  - GSA SIN 711-16
- **Corner Table** (QK35T303016W)  
  - 30"D x 30"W x 16"H  
  - GSA SIN 711-16
- **Magazine Table** (QK35T244816W)  
  - 24"D x 48"W x 16"H  
  - GSA SIN 711-16

**How to Specify**

1. Model  
   - See model numbers at left.
2. Finish designator:  
   - MC = Amber  
   - CG = Cordoba  
   - MW = Midtown  
   - TW = Tribeca

**Pricing**

- QK35T242416W  
  - $1537
- QK35T303016W  
  - $1819
- QK35T244816W  
  - $2380

**Details**

- **End and corner tables** are constructed of 3/4" veneered plywood. Tops are attached to the table frame with metal brackets and screws.
- **Magazine table** tops feature mitered corners with 1/4" x 1/4" reveal and are 3/4" veneered plywood utilizing biscuit joinery that is glued and cleated together. End panels are 3/4" veneered plywood; attachment of bottom shelf utilizes joints which are securely fastened with screws, dowels, and concealed fasteners to ensure maximum strength. The center divider is constructed of 3/4" veneered plywood that is attached to the bottom panel with glue and screws.

**Statement of Line**

See page 5.1

**Kwik Office**
STATURE® Seating

Desk and Side Chairs

Overview & Pricing

GSA SIN 711-18

Desk and Side Chairs

STATURE®

Surface Materials

GSA SIN 711-18

Surface Materials

➤ See page 5.1

Kwik Office Models

High-Back Desk Chair (QK11AA)
• Wood base and arms
• 38⅜"–43½"H x 26½"W x 26⅝"D

Mid-Back Desk Chair (QK11CC)
• Wood base and arms
• 34¾"–39¾"H x 26½"W x 25½"D

4-Leg Side Chair (QK11EE)
• 35⅛"H x 26½"W x 25¼"D

How to Specify

➤ See model numbers at left.

1. Model
2. Upholstery grade
3. Upholstery number
➤ See page 5.18 for upholstery.
4. Finish type:
   STD = Group 1
5. Finish designator:
   MC = Amber
   CC = Cordoba
   MW = Midtown
   TW = Tribeca
6. Casters (omit for side chair):
   C3 = Hard casters

Pricing

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Details

Adjustability features on desk chairs include knee tilt, upright back lock, tilt tension, swivel, and pneumatic height adjustment. Shroud and controls are black.

Seat pan is contoured, blow-molded polyethylene. Channels within the seat pan fit over the metal seat rails on side chair frame and the control mechanism of desk chair.

Surface Materials

➤ See page 5.1

Outer back is fully upholstered. Back shell is contoured, blow-molded polyethylene with built-in stress-relieving flex.

Back cushion is high-resiliency, CFC-free, polyurethane foam and 1½” thick. Back is upholstered using a slipcover-style upholstery technique.

Arms on desk chairs are maple hardwoods with black urethane arm caps. Arms are attached to the seat with a metal support bracket and ¼”-diameter machine screws.

Seat cushion is CFC-free molded urethane foam and 2” thick. Seat is upholstered using a pull-around upholstery technique.

Waterfall front edge slopes forward to reduce pressure and increase circulation for the user’s legs.

Hardwood base caps are kiln-dried maple supported by a rigid steel substructure.

Hardwood-frame side chairs are kiln-dried maple. Joints are double doweled and glued to ensure maximum strength. Frame assembly is mounted in holes bored into the leg and secured with steel brackets and wood screws.

Hard, black, dual-wheel casters for use on carpeted floors are standard.

Seat rails on side chairs are ¾” outside diameter, 14-gauge, tubular steel.

Glides on wood frame side chair are dome-shaped plastic and 7/8” in diameter.
High-Performance Task Chairs

Mesh Back | Mesh-Upholstered Seat

Kwik Office Models

QK20TMPMHA
- Mesh back, mesh-upholstered seat
- Plastic wishbone
- Height-adjustable arms with fixed arm caps
- 40¼"–45"H x 27½"W x 23½"D

QK20TMAM2D
- Mesh back, mesh-upholstered seat
- Aluminum wishbone
- Height- and width-adjustable arms with fixed arm caps (2D)
- 40¼"–45"H x 26¼"–27½"W x 23 7⁄8"D

How to Specify

1. Model
2. Back:
   - Mesh color
   - See page 5.18 for mesh selections.
3. Seat:
   - Mesh color
4. Wishbone finish:
   - 462 = Cinder plastic
   - 501 = Platinum metallic plastic (+$58)
   - 497 = Polished aluminum
5. Arm upright finish (include for 2D only):
   - 462 = Cinder
   - 497 = Polished aluminum (+$58)
6. Lumbar support (shown):
   - LUM = Adjustable lumbar (+$58)
   - X = None
7. Seat slider:
   - SL = Seat slider (+$80)
   - X = None
8. Control finish:
   - 462 = Cinder
   - 497 = Polished aluminum (+$86)
9. Base finish:
   - 462 = Cinder on plastic base
   - 501 = Platinum metallic on aluminum base (+$75)
   - 497 = Polished aluminum (+$86)
10. Casters:
    - C40 = Hard 65mm
    - C41 = Soft 65mm (+$29)

Details

Optional lumbar support is made of high-performance polyurethane elastomer. Position of the lumbar support is adjusted by sliding it up and down on a track within a range of 2½".

Seat cushion is 2⅛" thick and consists of 1⅛" of CFC- and CHC-free molded foam over a seven-layer molded plywood shell, covered with performance mesh.

5-prong base plastic base is standard. Plastic base is constructed of rigid, glass-filled nylon, features a black textured surface for scuff resistance; aluminum base in platinum metallic or polished finish is available (upcharge applies).

65mm hard dual-wheeled casters (C40) are standard on task chairs and stools; soft dual-wheeled casters (C41) for use on hard floors are available (upcharge applies).

Wishbone back is available in plastic (injection-molded, glass-filled nylon) or polished die-cast aluminum.

Inner seat panel is molded 9½"-thick, 7-ply, single-shell construction with a waterfall front edge.

All Wish high-performance task chairs meet 300 lb. weight and three-shift work requirements and are warranted for three-shift, 24/7 service.

Pricing

QK20TMPMHA
$ 976

QK20TMAM2D
$1296
**Kwik Office Models**

**QK20TMPUHA**
- High-performance task chair
- Mesh back, upholstered seat
- Plastic wishbone
- Height-adjustable arms with fixed arm caps
- 40 1/4”–45”H x 27 1/2”W x 23 7/8”D

**QK20TMAU2D**
- High-performance task chair
- Mesh back, upholstered seat
- Aluminum wishbone
- Height- and width-adjustable arms with fixed arm caps (2D)
- 40 1/4”–45”H x 26 1/4”–27 5/8”W x 23 7/8”D

**QK20TMPU4D**
- High-performance task chair
- Mesh back, upholstered seat
- Plastic wishbone
- Height- and width-adjustable arms with adjustable arm caps (4D)
- 40 1/4”–45”H x 26 1/4”–27 5/8”W x 23 7/8”D

**QK20TMAUCA**
- High-performance task chair
- Mesh back, upholstered seat
- Aluminum wishbone
- Polished conference (C) arms
- 40 1/4”–45”H x 26 1/4”W x 23 7/8”D

**QK20TMPU4DLH**
- High-performance low-height task chair
- Mesh back, upholstered seat
- Plastic wishbone
- Height- and width-adjustable arms with adjustable arm caps (4D)
- 38 3/8”–41 1/4”H x 26 1/4”–27 5/8”W x 23 7/8”D

**QK20TMPU4DSTS**
- High-performance sit-to-stand
- Mesh back, upholstered seat
- Plastic wishbone
- Height- and width-adjustable arms with adjustable arm caps (4D)
- 43 3/8”–51 1/8”H x 26 1/4”–27 5/8”W x 23 7/8”D

**Wishbone Back**
- Available in plastic (injection-molded, glass-filled nylon) or polished die-cast aluminum.

**Details**
- All Wish high-performance task chairs meet 300 lb. weight and three-shift work requirements and are warranted for three-shift, 24/7 service.

**How to Specify**

1. **Model**
2. **Back:**
   - Mesh color
   - See page 5.18 for mesh selections.
3. **Seat:**
   - Upholstery grade
   - Upholstery number
4. **Wishbone finish:***
   - 462 = Cinder plastic
   - 501 = Platinum metallic plastic (+$58)
   - 497 = Polished aluminum
5. **Arm upright finish (include for 2D and 4D only):***
   - 462 = Cinder
   - 497 = Polished aluminum (+$58)
6. **Lumbar support (shown):***
   - LUM = Adjustable lumbar (+$58)
   - X = None
7. **Seat slider:**
   - SL = Seat slider (+$80)
   - X = None
8. **Control finish:**
   - 462 = Cinder
   - 497 = Polished aluminum (+$86)
9. **Base finish:**
   - 462 = Cinder on plastic base
   - 497 = Polished aluminum (+$75)
10. **Footring finish (include for STS model only):**
    - 462 = Cinder
11. **Casters:**
    - C40 = Hard 65mm
    - C41 = Soft 65mm (+$29)

**Pricing**

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**Surface Materials**

- Arm caps are soft, black, self-skinning polyurethane foam, insert-molded over a steel core.
- Arm supports are glass-filled nylon insert-molded over a steel core for superior support.
- Seat cushion is 2 1/8” thick and consists of 1 3/4” of CFC- and CHC-free molded foam over a seven-layer molded plywood shell, upholstered with seating fabric or leather.
- Inner seat panel is molded 3/16” thick, 7-ply, single-shell construction with a waterfall front edge.
- Conference arms are available with or without armcaps.
- 5-prong base plastic base is standard. Plastic base is constructed of rigid, glass-filled nylon, features a black textured surface for scuff resistance; aluminum base in platinum metallic or polished finish is available (upcharge applies).
- 65mm hard dual-wheeled casters (C40) are standard on task chairs and stools; soft dual-wheeled casters (C41) for use on hard floors are available (upcharge applies).
High-Performance Task Chairs

Upholstered Back | Upholstered Seat

Overview & Pricing

Kwik Office Models

QK20TUPUHA
• High-performance task chair
• Upholstered back, upholstered seat
• Plastic wishbone
• Height- and width-adjustable arms with fixed arm caps
• 37¾"–42½"H x 27½"W x 25"D

QK20TUPU2D
• High-performance task chair
• Upholstered back, upholstered seat
• Plastic wishbone
• Height- and width-adjustable arms with fixed arm caps (2D)
• 37¾"–42½"H x 26¼"–27½"W x 25"D

QK20TUPU4D
• High-performance task chair
• Upholstered back, upholstered seat
• Plastic wishbone
• Height- and width-adjustable arms with adjustable arm caps (4D)
• 40¼"–45½"H x 26¼"–27½"W x 23½"D

QK20TUPU4DLH
• High-performance low-height task chair
• Upholstered back, upholstered seat
• Plastic wishbone
• Height- and width-adjustable arms with adjustable arm caps (4D)
• 38¾"–41½"H x 26¼"–27½"W x 23½"D

QK20TUPU4DSTS
• High-performance sit-to-stand
• Upholstered back, upholstered seat
• Plastic wishbone
• Height- and width-adjustable arms with adjustable arm caps (4D)
• 43½"–51½"H x 26¼"–27½"W x 23½"D

Details

Wishbone back is available in plastic (injection-molded, glass-filled nylon).

Inner seat panel is molded 9/16"-thick, 7-ply, single-shell construction with a waterfall front edge.

All Wish high-performance task chairs meet 300 lb. weight and three-shift work requirements and are warranted for three-shift, 24/7 service.

How to Specify

Model

Back:

① Upholstery grade
③ Upholstery number

Seat:

④ Upholstery grade
⑤ Upholstery number

➤ See page 5.18 for upholstery.

⑥ Wishbone finish:
462 = Cinder plastic
501 = Platinum metallic plastic (+$58)

⑦ Arm upright finish (include for 2D and 4D only):
462 = Cinder
497 = Polished aluminum (+$58)

Pricing

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Lumbar support pad, made of polypropylene, moves 2 1/2” for optimal comfort and support. Neoprene covers the foam in the lumbar area and facilitates movement of the lumbar pad.

Height-adjustable arms adjust with a push button to one of 5 positions within a range of 2 1/4” and can be specified with fixed or 3-D adjustable arm caps.

Arm supports are glass filled nylon, insert molded over a steel core for superior support.

5-prong base is constructed of rigid, glass-filled nylon. Black surface is textured for scuff resistance.

Seat slider option is available on task chairs to adjust the seat depth for comfort. Seat depth is adjusted via a single lever and locks in one of 6 positions within a 2” range. Upcharge applies. Seat slider is not available on stools.

Low seat-height option, compatible with the BIFMA recommended minimum of 15”, is available. The seat height adjustment range is 3”. Upcharge applies.

Contoured CFC-free polyurethane foam provides comfort consistency and proper ergonomic support.

Back cushions have 1 3/4” CFC-free polyurethane foam to enhance comfort and reduce fatigue. Edges of foam used on seat and back are wrapped with 3/8” of higher density foam for cleaner edges and contours.

Arm caps are soft, black, self-skinning polyurethane foam, insert molded over a steel core for strength.

Seat cushions have 2” base foam, plus a 1/2” soft topper pad to enhance comfort and reduce fatigue. Base foam includes 1/2” filler centered on the bottom of the cushion for added support. Seat cushions feature a waterfall front edge.

Hard dual-wheel casters (C1) are standard.

Kwik Office Models

Task Chair with Height-Adjustable Arms (QK20BT)
  - Fixed arm caps
  - 39 1/4”–44”H x 27 1/2”W x 26 1/2”D

Details

Wishbone back frame is injection molded, glass-filled nylon. Frame is attached with 2 high-tensile M10-1.5 x 35mm Allen-head bolts with grade 8 heavy steel flat washers.

Inner back panel is injection molded polypropylene, designed with a reinforcing pattern to ensure rigidity.

Inner seat panel is molded 9/16”-thick, 9-ply (1/4” poplar per ply), single-shell construction with a waterfall front edge.

Seamed slipcover-style upholstery on the back and seat accommodates a wide variety of fabrics and leather.

How to Specify

1. Model ➤ See model number at left.
2. Back:
   - Upholstery grade
   - Upholstery number
3. Seat:
   - Upholstery grade
   - Upholstery number ➤ See page 5.18 for upholstery.
4. Back frame finish:
   - 462 = Cinder
   - 501 = Platinum metallic plastic (+$58)
5. Seat slider:
   - X = None
   - SL = Seat slider (+$80)
6. Pneumatic cylinder:
   - STD = Standard
   - LS = Low seat (+$30)
7. Base finish:
   - 462 = Cinder
8. Casters:
   - C1 = Hard casters

Pricing

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Upholstery

Kimball Upholstery

 Applies to:
• Kwik Office seating models

➤ See the Kimball Surface Materials Reference Guide at www.kimball.com for a complete overview of the Kimball materials program, including:
• Characteristics of wood
• Special wood finishes
• Customer-specified laminate (CSL)
• Customer-specified paint (CSP)
• Fabric application and colorways
• Customer’s own material (COM) overview
• Alliance program
• TB133 process

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Wish Mesh

 Applies to:
• Wish

➤ See the Kimball Surface Materials Reference Guide at www.kimball.com for the most up-to-date list of available fabric patterns.

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</table>
**Wireway Cover Options:**

- **NP2**: 2 non-punched
- **P1**: 1 power punched
  - 1 non-punched
- **P2**: 2 power punched
- **PD1**: 1 power & data punched
  - 1 non-punched
- **PD2**: 2 power & data punched
- **H1**: 1 hardwire punched
  - 1 non-punched
- **H2**: 2 hardwire punched
- **HD1**: 1 hardwire & data punched
  - 1 non-punched
- **HD2**: 2 hardwire & data punched

---

**Punch Dimensions:**

- **Power**: 2.71"W x 1.38"H
- **Data**: 3.00"W x 2.19"H

---

**Tackable Acoustical Panels**
  - See pages 6.7–6.9.

**Finish Channels**
- Straight/T
- Corner/L
- 4-Ways

**Trim**
- Top caps
- End caps
- In-line fill caps
- In-line connector kits
- End trim
  - See pages 6.15–6.19.

**Traxx Starter Kits**
- See page 6.20.

**Wall-Mount Connectors**
- See page 6.21.

**Electrical Components**
- Power distribution assemblies
- Jumper cables
- Receptacles
- Power entries
- Hardwire components
- New York City retrofit kits
  - See pages 6.22–6.25.

**Power/Data Poles**
- Straight/T or 4-Way X
- Corner/L
- End

**Data Components and Data Channels**
- Data cover plates
- Tinnerman clips
- Straight/T, corner/L, and in-line data channels
  - See page 6.27–6.28.
Traxx® and Tiles

**Traxx Components**
- Traxx
- Splice plates
- Fastener concealment
  - See page 6.29.

**Fabric Tiles**
- 36"H
  - See page 6.30.

**End Trim**
- Full end trim
- Single end trim
  - See page 6.31.

**Trim Channels**
- Fabric
- Paint
  - See page 6.32.

**Vertical Cable Manager**
- Black
- Fabric
  - See page 6.32.
Panel Systems, Surfaces, & Storage

Footprint® 13/16" Worksurfaces and Support

- Straight
  - Wire manager
  - Double rim
  ➤ See page 6.33.

- Straight Corner
  - Wire manager
  - Double rim
  ➤ See page 6.34.

- Curved Corner
  - Wire manager
  - Double rim
  ➤ See page 6.35.

- U-Top
  - Wire manager
  - Single rim
  ➤ See page 6.36.

- Table Tops
  - Round
  - Square
  - Rectangular
  ➤ See page 6.37.

- Brackets
  - For use with Interworks EQ panels
  - For use with Traxx
  - For freestanding applications
  ➤ See page 6.38.

- Metal Support Panels
  - For use with Traxx and freestanding metal applications
  ➤ See page 6.39.

- Metal Modesty Panels
  - For use with flat profile storage
  ➤ See page 6.40.

- Column Legs and Bases
  - Column legs
  - X-bases
  - T-bases
  ➤ See page 6.41.
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<td>• Full-height shelves</td>
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Interworks EQ panels, Traxx and tiles, Footprint worksurfaces, and metal bevel and flat profile storage components are available in a wide offering to allow you to complete your office in one quick stop. See the Kimball Panel Systems Price List and Kimball Surfaces and Storage Price List for detailed product information and application guidelines.

Interworks EQ tackable acoustical panels are available in all standard heights and widths for maximum flexibility when configuring quick set ups.

Traxx starter kits ad wall-mount connectors are available to start a panel run from a building wall.

Bevel profile overhead storage is metal and available in all non-metallic, core collection paints. Available in receding door cabinets, half-height shelf, or full-height shelf models.

Worksurfaces are available in a variety of shapes, sizes, and profile options for your specifying convenience. They are offered in select laminates and feature coordinating vinyl rims.

Traxx and tiles are available to coordinate with 66”H Interworks EQ panels.

Flat profile undersurface storage and metal supports are available in all non-metallic, core collection paints for consistent color palette options throughout your office setting. Pedestals, lateral files, and mobile pedestals are available for your selection.
The workstations shown at right are typical of configurations that are possible using Kwik Office systems components.
Tackable Acoustical Panels

34”, 42”, and 48”H

Standard Includes
- Top cap
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

1. Model
2. Power option:
   - P = Powered
   - N = Non-powered
   - H = Hardwired (+$73 to non-powered)
3. Top cap material:
   - P = Paint
4. Type of power system (omit for non-powered and hardwired):
   - 84 = 8-wire, 4-circuit
5. Top cap profile:
   - C = Crowned
6. Wireway cover punch option (omit for 18”W):
   - See page 6.1 for designators.
7. Trim finish designator
8. Hinge color designator
9. Side 1 fabric grade
10. Side 1 fabric number
11. Side 2 fabric grade
12. Side 2 fabric number

18”W panel is available non-powered only; does not accept power entry or receptacles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Finish channels (required for change-of-direction)
- See page 6.11.

In-line connector kits (required for each in-line connection)
- See page 6.16.

End trim (required for finished look at end of panel runs)
- See page 6.17.

Electrical components
- See page 6.22.

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| 34”H Panels
42”H Panels
48”H Panels
60”H Panels

Statement of Line ➤ See page 6.1
Planning ➤ See page 6.5
Pricing ➤ See page 6.7
Surface Materials ➤ See page 6.48
## Tackable Acoustical Panels

### 48" and 54"H

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18"W panel is available non-powered only; does not accept power entry or receptacles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Finish channels (required for change-of-direction)
➤See page 6.11.

In-line connector kits (required for each in-line connection)
➤See page 6.16.

End trim (required for finished look at end of panel runs)
➤See page 6.17.

Electrical components
➤See page 6.22.

### Standard Includes
- Top cap
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

### How to Specify
1. Model
2. Power option:
   - P = Powered
   - N = Non-powered
   - H = Hardwired (+$73 to non-powered)
3. Top cap material:
   - P = Paint
4. Type of power system (omit for non-powered and hardwired):
   - 84 = 8-wire, 4-circuit
5. Top cap profile:
   - C = Crowned
6. Wireway cover punch option (omit for 18"W):
   ➤See page 6.1 for designators.
7. Trim finish designator
8. Hinge color designator
9. Side 1 fabric grade
10. Side 1 fabric number
11. Side 2 fabric grade
12. Side 2 fabric number

**Statement of Line**
➤See page 6.1

**Planning**
6.5

**Pricing**
6.7

**Surface Materials**
6.48
## Tackable Acoustical Panels

### 62", 66", and 80"H

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### Standard Includes
- Top cap
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

### How to Specify
1. Model
2. Power option:  
   - P = Powered  
   - N = Non-powered  
   - H = Hardwired (+$73 to non-powered)
3. Top cap material:  
   - P = Paint
4. Type of power system (omit for non-powered and hardwired):  
   - 84 = 8-wire, 4-circuit
5. Top cap profile:  
   - C = Crowned
6. Wireway cover punch option (omit for 18"W):  
   - ➤See page 6.1 for designators.
7. Trim finish designator
8. Hinge color designator
9. Side 1 fabric grade  
   - bl
10. Side 1 fabric number  
    - bm
11. Side 2 fabric grade  
    - bn
12. Side 2 fabric number  
    - bm

18"W panel is available non-powered only; does not accept power entry or receptacles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Finish channels (required for change-of-direction)  
➤See page 6.11.

In-line connector kits (required for each in-line connection)  
➤See page 6.16.

End trim (required for finished look at end of panel runs)  
➤See page 6.17.

Electrical components  
➤See page 6.22.
Supplemental Brackets

Specify supplemental brackets for maximum stability when wing panel is not tied to worksurface at front and back.

Specify bracket spacer when using a supplemental bracket to reinforce the connection between:
- 10P tackable acoustical (monolithic) panels and 10P sectional or glass panels (old models); or
- 10P tackable acoustical (monolithic) panels and 11P sectional or glass panels.

The bracket spacer will accommodate the difference in the depth of the top channel (cable trough).

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Supplemental Bracket Spacer

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## Finish Channels

For Same-Height Panel Connections

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### Corner/L Same-Height Panel Configurations

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### 120°/V Configurations

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T-configurations with one lower-height in-line or perpendicular panel require specification of additional models, including the straight/T finish channel shown on this page.

➤See page 6.12 for lower-height inline T configuration.
➤See page 6.14 for lower-height perpendicular T configuration.
Finish Channels

For Varied-Height 3-Way Connections—One Lower Panel

D  W  H  Model  Price
3-Way with One Lower-Height Panel
2 1/4”  1/2”  4”  Q11P4CNHT  $121

6”  Q11P6CNHT  121
8”  Q11P8CNHT  121
12”  Q11P12CNHT  121
14”  Q11P14CNHT  121
18”  Q11P18CNHT  121
20”  Q11P20CNHT  129
24”  Q11P24CNHT  129
26”  Q11P26CNHT  129
28”  Q11P28CNHT  129
32”  Q11P32CNHT  136
38”  Q11P38CNHT  136
46”  Q11P46CNHT  136

Select finish channel based on the difference in panel heights.

IMPORTANT: T-configurations with one lower-height inline panel (as shown on this page) require specification of an additional finish channel model and a top cap not on this page:
- Same-height straight/T finish channel the same height as the lower panel (10P**CNT); and
- 3-way/T top cap (10PCNTC5 or 10PCNTC6) to sit between the straight/T finish channel and the varied-height 3-way finish channel.

➤ See page 6.14 for T-configurations with one lower-height perpendicular panel.

Straight/T finish channels
➤ See page 6.11.

3-way/T top caps
➤ See page 6.15.

How to Specify
1. Model
2. End trim material:
   P = Paint
3. Top cap profile:
   C = Crowned
4. Trim finish designator
5. Fabric grade
6. Fabric number
Finish Channels

For Varied-Height 4-Way Connections—One Lower Panel

Select finish channel based on the difference in panel heights.

### Standard Includes

- Finish channel top cap
- Fabric channel
- Alignment clip
- In-line fill cap

### How to Specify

1. **Model**
2. **Top cap material**:
   - P = Paint
3. **Top cap profile**:
   - C = Crowned
4. **Trim finish designator**
5. **Fabric grade**
6. **Fabric number**

### 4-Way with One Lower-Height Panel

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### Pricing

- GSA SIN 711-1
- INTERWORKS® EQ® Panel System

Select finish channel based on the difference in panel heights.
Finish Channels

For Varied-Height 4-Way Connections—Two Lower Panels

Select finish channel based on the difference in panel heights.

Models on this page can also be used to create T-configurations with one lower-height perpendicular panel. Specify:
- Varied-height 4-way/X with two lower-height panels finish channel (10P**CNHLL) for the side with the lower-height perpendicular panel; and
- Same-height straight/T finish channel in the appropriate height for the straight side (10P**CNT).

Note: One of the fabric channels included with the varied-height model will not be used.

Straight/T finish channels ➤See page 6.11.
Trim Top Caps

Model | Description | Price
--- | --- | ---
Corner/L Top Caps | Q10PCNLTC1 Tops 2 varied height 90° perpendicular panels at low panels. | $37
| Q10PCNLTC2 Tops 2 varied height 90° perpendicular panels at low panels. | 37

3-Way/T Top Caps
| Model | Description | Price
--- | --- | ---
| Q10PCNTTC1 Tops 3 varied height panels (2 low, 1 high) at low panels. | $37
| Q10PCNTTC2 Tops 3 varied height panels (2 low, 1 high) at low panels. | 37
| Q10PCNTTC3 Tops 3 varied height panels (2 low, 1 high) at low panels. | 37
| Q10PCNTTC4 Tops 3 varied height panels (1 low, 2 high) at low panel. | 37
| Q10PCNTTC5 Tops 3 varied height panels (1 low, 2 high) at low panel. | 37
| Q10PCNTTC6 Tops 3 varied height panels (1 low, 2 high) at low panel. | 37

3-Way/Y 120° Top Cap
| Model | Description | Price
--- | --- | ---
| Q10PCNYTC1 Tops 3 same height panels | $37

4-Way/X Top Caps
| Model | Description | Price
--- | --- | ---
| Q10PCNXTC1 Tops 4 same height panels (4 high) at all panels. Includes two alignment clips. | $37

Select appropriate top cap for your application based on drawings above.

When using a 3-way/T top cap, specify a straight finish channel that is the same height as the lower panels.

When using a 3-way varied-height finish channel, specify a 10PCNTTC5 or 10PCNTTC6 top cap, as well with a straight/T finish channel.

For 10PCNLTC1 and 10PCNLTC2, 10PCNTTC1, 10PCNTTC2, 10PCNTTC3, and 10PCNTTC4, specify a hi-lo end trim for the exposed edge of the higher panel.

Standard Includes
- Top cap

How to Specify
1. Model
2. Top cap material: P = Paint
3. Top cap profile: C = Crowned
4. Trim finish designator

For 10PCNLTC1 and 10PCNLTC2, 10PCNTTC1, 10PCNTTC2, 10PCNTTC3, and 10PCNTTC4, specify a hi-lo end trim for the exposed edge of the higher panel.

➤ See page 6.19.
**In-Line Fill Caps**

**Standard Includes**
- In-Line Fill Cap
  - Fill cap
  - Straight alignment clip
- In-Line Connector Kit
  - 2 in-line connectors
  - 2 straight alignment clips

**How to Specify**
1. Model
2. Top cap material:
   - P = Paint
3. Top cap profile:
   - C = Crowned
4. Finish designator

**Pricing**

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<td>Q10PCNIFC</td>
<td>Fills gap between two in-line panels of varied height in straight panel run. Includes straight alignment clip. For use with 10P and 11P models.</td>
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<tr>
<td>Q10PCNIL</td>
<td>Set of 2; kit includes 2 in-line connectors and 2 straight alignment clips. For use in same height applications. For use with 10P and 11P models.</td>
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## Full-Height End Trim

### Pricing

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### Standard Includes
- End trim
- End trim top cap

### How to Specify
1. Model
2. End trim material:
   - P = Paint
3. Top cap profile:
   - C = Crowned
4. Trim finish designator

---

See page 6.1
Planning 6.5
Pricing 6.7
Surface Materials 6.48
### Hi-Lo End Trim

**For Use at In-Line Connections**

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<td>Q10P20HTC</td>
<td>116</td>
</tr>
<tr>
<td>24&quot;</td>
<td></td>
<td>Q10P24HTC</td>
<td>116</td>
</tr>
<tr>
<td>26&quot;</td>
<td></td>
<td>Q10P26HTC</td>
<td>116</td>
</tr>
<tr>
<td>28&quot;</td>
<td></td>
<td>Q10P28HTC</td>
<td>116</td>
</tr>
<tr>
<td>32&quot;</td>
<td></td>
<td>Q10P32HTC</td>
<td>116</td>
</tr>
<tr>
<td>38&quot;</td>
<td></td>
<td>Q10P38HTC</td>
<td>116</td>
</tr>
<tr>
<td>46&quot;</td>
<td></td>
<td>Q10P46HTC</td>
<td>116</td>
</tr>
</tbody>
</table>

**Standard Includes**
- Vertical end trim
- Two in-line fill caps

**How to Specify**
1. Model
2. End trim material:
   - P = Paint
3. Top cap profile:
   - C = Crowned
4. Trim finish designator
Hi-Lo End Trim
For Use at L or T Connections

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>21/8&quot;</td>
<td>1/2&quot;</td>
<td>4&quot;</td>
<td>Q11P4HLT</td>
<td>$72</td>
</tr>
<tr>
<td>6&quot;</td>
<td></td>
<td></td>
<td>Q11P6HLT</td>
<td>72</td>
</tr>
<tr>
<td>8&quot;</td>
<td></td>
<td></td>
<td>Q11P8HLT</td>
<td>72</td>
</tr>
<tr>
<td>12&quot;</td>
<td></td>
<td></td>
<td>Q11P12HLT</td>
<td>72</td>
</tr>
<tr>
<td>14&quot;</td>
<td></td>
<td></td>
<td>Q11P14HLT</td>
<td>72</td>
</tr>
<tr>
<td>18&quot;</td>
<td></td>
<td></td>
<td>Q11P18HLT</td>
<td>72</td>
</tr>
<tr>
<td>20&quot;</td>
<td></td>
<td></td>
<td>Q11P20HLT</td>
<td>79</td>
</tr>
<tr>
<td>24&quot;</td>
<td></td>
<td></td>
<td>Q11P24HLT</td>
<td>79</td>
</tr>
<tr>
<td>26&quot;</td>
<td></td>
<td></td>
<td>Q11P26HLT</td>
<td>79</td>
</tr>
<tr>
<td>28&quot;</td>
<td></td>
<td></td>
<td>Q11P28HLT</td>
<td>79</td>
</tr>
<tr>
<td>32&quot;</td>
<td></td>
<td></td>
<td>Q11P32HLT</td>
<td>79</td>
</tr>
<tr>
<td>38&quot;</td>
<td></td>
<td></td>
<td>Q11P38HLT</td>
<td>79</td>
</tr>
<tr>
<td>46&quot;</td>
<td></td>
<td></td>
<td>Q11P46HLT</td>
<td>79</td>
</tr>
</tbody>
</table>

- Vertical end trim
- In-line fill cap

**How to Specify**
1. Model
2. End trim material: 
   - P = Paint
3. Top cap profile: 
   - C = Crowned
4. Trim finish designator

- Corner/L and 3-way/T top caps

See page 6.15.
Connectors

Traxx® Starter Kits

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>1⁄4&quot;</td>
<td>2&quot;</td>
<td>297⁄8&quot;</td>
<td>Q10P34CNS</td>
<td>For use with 34&quot;H panel.</td>
<td>$164</td>
</tr>
<tr>
<td>377⁄8&quot;</td>
<td>Q10P42CNS</td>
<td>For use with 42&quot;H panel.</td>
<td>164</td>
<td></td>
<td></td>
</tr>
<tr>
<td>437⁄8&quot;</td>
<td>Q10P48CNS</td>
<td>For use with 48&quot;H panel.</td>
<td>164</td>
<td></td>
<td></td>
</tr>
<tr>
<td>497⁄8&quot;</td>
<td>Q10P54CNS</td>
<td>For use with 54&quot;H panel.</td>
<td>164</td>
<td></td>
<td></td>
</tr>
<tr>
<td>577⁄8&quot;</td>
<td>Q10P62CNS</td>
<td>For use with 62&quot;H panel.</td>
<td>164</td>
<td></td>
<td></td>
</tr>
<tr>
<td>617⁄8&quot;</td>
<td>Q10P66CNS</td>
<td>For use with 66&quot;H panel.</td>
<td>164</td>
<td></td>
<td></td>
</tr>
<tr>
<td>757⁄8&quot;</td>
<td>Q10P80CNS</td>
<td>For use with 80&quot;H panel.</td>
<td>164</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Related Products:

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>3⁄4&quot;</td>
<td>1½&quot;</td>
<td>66&quot;</td>
<td>Q10P66CNETP</td>
<td>For 66&quot;H or shorter Interworks panel. Use when using Traxx Panel Starter Kit at exposed end of Traxx (full to the floor). Specify paint to match adjoining panel.</td>
<td>$162</td>
</tr>
</tbody>
</table>

Specify the starter to match the height of the panel.

Traxx Panel Starter Kit includes only the necessary hardware to attach panel perpendicular to Traxx.

Selection and purchase of the proper attachment fasteners for your wall is the responsibility of the installer.

In-line filler cap, included, is used to fill the gap at top of panel side rail when using Traxx panel starter kit or panel wall mount.
Specify the starter to match the height of the panel.

Selection and purchase of the proper attachment fasteners for your wall is the responsibility of the installer.

In-line filler cap, included, is used to fill the gap at top of panel side rail when using or panel wall mount.

Specify same height panel.

---

### Connectors

#### Wall-Mount

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4”</td>
<td>2”</td>
<td>29 7/8”</td>
<td>Q10P34CNWMP</td>
<td>For use with 34”H panel.</td>
<td>$153</td>
</tr>
<tr>
<td></td>
<td></td>
<td>37 7/8”</td>
<td>Q10P42CNWMP</td>
<td>For use with 42”H panel.</td>
<td>153</td>
</tr>
<tr>
<td></td>
<td></td>
<td>43 7/8”</td>
<td>Q10P48CNWMP</td>
<td>For use with 48”H panel.</td>
<td>153</td>
</tr>
<tr>
<td></td>
<td></td>
<td>49 7/8”</td>
<td>Q10P54CNWMP</td>
<td>For use with 54”H panel.</td>
<td>153</td>
</tr>
<tr>
<td></td>
<td></td>
<td>57 7/8”</td>
<td>Q10P62CNWMP</td>
<td>For use with 62”H panel.</td>
<td>153</td>
</tr>
<tr>
<td></td>
<td></td>
<td>61 7/8”</td>
<td>Q10P66CNWMP</td>
<td>For use with 66”H panel.</td>
<td>153</td>
</tr>
<tr>
<td></td>
<td></td>
<td>75 7/8”</td>
<td>Q10P80CNWMP</td>
<td>For use with 80”H panel.</td>
<td>153</td>
</tr>
</tbody>
</table>

---

**Standard Includes**

- In-line fill cap

**How to Specify**

1. Model
2. Finish designator

---

**Statement of Line**

See page 6.1

**Planning**

Page 6.5

**Pricing**

Page 6.7

**Surface Materials**

Page 6.48
## Electrical Components

**Power Distribution Assemblies and Jumper Cables**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10P24ED</td>
<td>For 24&quot;W panel</td>
<td>Carries power to receptacles</td>
<td>$176</td>
</tr>
<tr>
<td>Q10P30ED</td>
<td>For 30&quot;W panel</td>
<td>Carries power to receptacles</td>
<td>176</td>
</tr>
<tr>
<td>Q10P36ED</td>
<td>For 36&quot;W panel</td>
<td>Carries power to receptacles</td>
<td>176</td>
</tr>
<tr>
<td>Q10P42ED</td>
<td>For 42&quot;W panel</td>
<td>Carries power to receptacles</td>
<td>176</td>
</tr>
<tr>
<td>Q10P48ED</td>
<td>For 48&quot;W panel</td>
<td>Carries power to receptacles</td>
<td>176</td>
</tr>
<tr>
<td>Q10P60ED</td>
<td>For 60&quot;W panel</td>
<td>Carries power to receptacles</td>
<td>176</td>
</tr>
</tbody>
</table>

### Jumper Cables

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PEJA</td>
<td>From panel to panel</td>
<td>Routes power panel to panel</td>
<td>$86</td>
</tr>
<tr>
<td>Q10PEJB</td>
<td>Thru finish channel</td>
<td>Routes power panel to panel straight through</td>
<td>86</td>
</tr>
<tr>
<td></td>
<td></td>
<td>in-line finish channel</td>
<td></td>
</tr>
<tr>
<td>Q10PEJC</td>
<td>Thru 90° or 120° connection</td>
<td>Routes power panel to panel around a turn</td>
<td>86</td>
</tr>
<tr>
<td>Q10P18EPTA</td>
<td>Thru 18&quot;W panel</td>
<td>Routes power panel to panel through 18&quot;W panel</td>
<td>224</td>
</tr>
<tr>
<td>Q10P18EPTB</td>
<td>Thru finish channel AND 18&quot;W panel</td>
<td>Routes power panel to panel straight through</td>
<td>224</td>
</tr>
<tr>
<td></td>
<td></td>
<td>in-line finish channel or X connection and an 18&quot;W panel</td>
<td></td>
</tr>
</tbody>
</table>

Power distribution assemblies accommodate up to 4 receptacles.

Prior to 2007, Interworks used an unshielded 6-wire and 4-wire system. “Transitioning” models enable connection of previous-generation electrical system with the current 8-wire system.

> See the Kimball Panel Systems Price List.

### Standard Includes

- Power distribution assembly or jumper cable

### How to Specify

1. **Model**
2. **Type of electrical system:**
   - 84 = 8-wire, 4-circuit
## Electrical Components

### Receptacles and Power Entries

**Standard Includes**

- Receptacle Base Power Entry
  - Conduit is 1⁄2" trade size; actual outside diameter is 7⁄8"
  - Cover plate for straight, end, or corner

- Ceiling Power Entry Assembly
  - Junction box
  - Jumper cable
  - Hardware

### How to Specify

1. **Model**
2. **Type of electrical system:**
   - 84 = 8-wire, 4-circuit

### Duplex Receptacles

#### For 3 + 1 Circuit Configuration

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PER1</td>
<td>Circuit 1</td>
<td>Delivers power from circuit 1 with shared neutral and ground</td>
<td>$45</td>
</tr>
<tr>
<td>Q10PER2</td>
<td>Circuit 2</td>
<td>Delivers power from circuit 2 with shared neutral and ground</td>
<td>45</td>
</tr>
<tr>
<td>Q10PER3</td>
<td>Circuit 3</td>
<td>Delivers power from circuit 3 with shared neutral and ground</td>
<td>45</td>
</tr>
<tr>
<td>Q10PER4</td>
<td>Circuit 4 (dedicated)</td>
<td>Delivers power from dedicated circuit 4 with ded. neutral and ground</td>
<td>45</td>
</tr>
</tbody>
</table>

#### For 2 + 2 Circuit Configuration

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PER1</td>
<td>Circuit 1</td>
<td>Delivers power from circuit 1 with shared neutral and ground</td>
<td>$45</td>
</tr>
<tr>
<td>Q10PER2</td>
<td>Circuit 2</td>
<td>Delivers power from circuit 2 with shared neutral and ground</td>
<td>45</td>
</tr>
<tr>
<td>Q10PER4</td>
<td>Circuit 4 (designated)</td>
<td>Delivers power from desig. circuit 4 with shared neutral and ground</td>
<td>45</td>
</tr>
<tr>
<td>Q10PER5</td>
<td>Circuit 5 (designated)</td>
<td>Delivers power from desig. circuit 5 with shared neutral and ground</td>
<td>45</td>
</tr>
</tbody>
</table>

### Base Power Entry

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PEFPE1S</td>
<td>Straight base power entry</td>
<td>Provides access to power from the floor or wall</td>
<td>$322</td>
</tr>
<tr>
<td>Q10PEFPE1L</td>
<td>Corner base power entry</td>
<td>Provides access to power from the floor or wall</td>
<td>322</td>
</tr>
<tr>
<td>Q10PEFPE1E</td>
<td>End base power entry</td>
<td>Provides access to power from the floor or wall</td>
<td>322</td>
</tr>
<tr>
<td>Q10PESPE1P</td>
<td>Side base power entry</td>
<td>Provides access to power from the floor or wall</td>
<td>322</td>
</tr>
</tbody>
</table>

### Ceiling Power Entry Assembly

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PECPE1</td>
<td>8-wire</td>
<td>Provides access to power from the ceiling.</td>
<td>$322</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Includes junction box, jumper cable, and hardware.</td>
<td></td>
</tr>
</tbody>
</table>
**Electrical Components**

**Hardwire**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PEHJB</td>
<td>Hardwire Junction Box Kit</td>
<td>Required for field installation of hardwired electrical. Includes junction box and two end caps with knockouts: 462 Cinder</td>
<td>$68</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PEHSFP</td>
<td>Hardwire Side Feed Plates</td>
<td>For side in-feed of power using hardwire junction box</td>
<td>$44</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PEHEC</td>
<td>Hardwire End Caps for Hardwire Applications</td>
<td>Replaces wireway end cap at in-feed; 462 Cinder</td>
<td>$36</td>
</tr>
<tr>
<td>Q10PEHCC</td>
<td></td>
<td>Replaces corner finish channel cover at in-feed; 462 Cinder</td>
<td>36</td>
</tr>
<tr>
<td>Q10PEHSC</td>
<td></td>
<td>Replaces straight finish channel cover at in-feed; 462 Cinder</td>
<td>36</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PRT2R</td>
<td>Raceway Removal Tool</td>
<td>Tool is required to remove hardwire raceway covers</td>
<td>No charge</td>
</tr>
</tbody>
</table>

---

Standard duplex access is not available in 30"W or 36"W panels. Leviton brand or equivalent modular duplexes are required.

Junction box is required for field installation of hardwired electrical; not for use in 18"W panels.

Specify one raceway removal tool per order when specifying hardwire panels.
**Standard Includes**

- Internal wireway with hardwire electrical system
- Jumper cable
- Junction box assembly
- Two end caps: 462 Cinder
- Wireway covers; one with knockouts to punch as needed, one blank.

**How to Specify**

1. Model
2. Finish designator

---

**New York City Retrofit Kits**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10P30EHPA</td>
<td>For 30&quot;W panel</td>
<td>$1113</td>
</tr>
<tr>
<td>Q10P36EHPA</td>
<td>For 36&quot;W panel</td>
<td>1113</td>
</tr>
<tr>
<td>Q10P42EHPA</td>
<td>For 42&quot;W panel</td>
<td>1113</td>
</tr>
<tr>
<td>Q10P48EHPA</td>
<td>For 48&quot;W panel</td>
<td>1113</td>
</tr>
<tr>
<td>Q10P60EHPA</td>
<td>For 60&quot;W panel</td>
<td>1113</td>
</tr>
</tbody>
</table>

NYC electrical is only required in starter panels (first panel in run)

They are not for use in 18"W or 24"W panels.
## Power/Data Poles

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>21⁄8&quot;</td>
<td>21⁄8&quot;</td>
<td>10'</td>
<td>Q10PCPDPS</td>
<td>Used to run voice/data cables and/or electrical from ceiling to panel</td>
<td>$181</td>
</tr>
<tr>
<td>21⁄8&quot;</td>
<td>21⁄8&quot;</td>
<td>10'</td>
<td>Q10PCPDPLP</td>
<td>Used to run voice/data cables and/or electrical from ceiling to panel</td>
<td>$181</td>
</tr>
<tr>
<td>21⁄8&quot;</td>
<td>21⁄8&quot;</td>
<td>10'</td>
<td>Q10PCPDPEP</td>
<td>Used to run voice/data cables and/or electrical from ceiling to panel</td>
<td>$181</td>
</tr>
</tbody>
</table>

Poles accommodate up to two ceiling power entry assemblies, specify separately.

Ceiling power entry assembly ➤See page 6.23.

### How to Specify

1. **Model**
2. **Top cap profile:**
   - C = Crowned
3. **Finish designator**

### Standard Includes

- Poles
- Cover
- Ceiling plate
- Appropriate base cover
- Alignment clips
- In-line fill caps

### Pricing

- GSA SIN 711-1

- **Straight/T or 4-Way/X**
  - Model: Q10PCPDPS
  - Function: Used to run voice/data cables and/or electrical from ceiling to panel
  - Price: $181

- **Corner/L**
  - Model: Q10PCPDPLP
  - Function: Used to run voice/data cables and/or electrical from ceiling to panel
  - Price: $181

- **End**
  - Model: Q10PCPDPEP
  - Function: Used to run voice/data cables and/or electrical from ceiling to panel
  - Price: $181
## Data Components

### Pricing

<table>
<thead>
<tr>
<th>GSA SIN 711-1</th>
</tr>
</thead>
</table>

### How to Specify

- **Cover Plates**
  - Model
  - Finish designator

- **Tinnerman Clips**
  - Model

### Standard Includes

- Cover plate or clips

### Data Cover Plates

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10PECP1</td>
<td>Painted/grommet</td>
<td>Used to run voice/data into panel. Set of 6.</td>
<td>$55</td>
</tr>
<tr>
<td>Q10PEHRCP</td>
<td>Painted</td>
<td>Covers access windows no longer in use. Set of 6.</td>
<td>55</td>
</tr>
</tbody>
</table>

### Tinnerman Clips

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Function</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q10ATMC</td>
<td>Package of 100</td>
<td>Attaches to cutout to provide screw location for attachment of coverplates and data ports. Order additional Tinnerman clips only when using cover plates or data ports purchased commercially.</td>
<td>$34</td>
</tr>
</tbody>
</table>
Data Channels

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
</table>
| Straight/T Data Channels
| 2 1/8" | 2 1/8" | 42" | Q10P42EDCT | $154  |
| 48"   | Q10P48EDCT | 154 |
| 54"   | Q10P54EDCT | 154 |
| 62"   | Q10P62EDCT | 154 |
| 66"   | Q10P66EDCT | 154 |
| 80"   | Q10P80EDCT | 154 |
| Corner/L Data Channels
| 2 1/8" | 2 1/8" | 42" | Q10P42EDCL | $154  |
| 48"   | Q10P48EDCL | 154 |
| 54"   | Q10P54EDCL | 154 |
| 62"   | Q10P62EDCL | 154 |
| 66"   | Q10P66EDCL | 154 |
| 80"   | Q10P80EDCL | 154 |
| In-Line Data Channels
| 2 1/8" | 2 1/8" | 4"  | Q10P04EDCI | $96   |
| 6"    | Q10P06EDCI | 96  |
| 8"    | Q10P08EDCI | 96  |
| 12"   | Q10P12EDCI | 96  |
| 14"   | Q10P14EDCI | 96  |
| 18"   | Q10P18EDCI | 96  |
| 20"   | Q10P20EDCI | 96  |
| 24"   | Q10P24EDCI | 96  |
| 26"   | Q10P26EDCI | 96  |
| 28"   | Q10P28EDCI | 96  |
| 32"   | Q10P32EDCI | 96  |
| 38"   | Q10P38EDCI | 96  |
| 46"   | Q10P46EDCI | 96  |

Data channels are used to run voice/data cables through two adjacent panels at different heights. Knockouts are provided at each panel height to allow for communication access. For 4-way/X configurations, use in-line data channels plus in-line fill caps for each lower panel in the configuration.

Standard Includes
- Cover
- Channel top cap
- Base cover
- Alignment clip
- In-line fill caps
- Top cap for lower height panel for in-line model

How to Specify
1. Model
2. Top cap material:
   \[ P = \text{Paint} \]
3. Width of lower height panel
   (include for in-line model only)
4. Top cap profile
   \[ C = \text{Crowned} \]
5. Finish designator

Systems, Surfaces, & Storage
Kwik Office

Statement of Line
See page 6.1
Planning 6.5
Pricing 6.7
Surface Materials 6.48
## Traxx Components

### Standard Includes

- **Traxx**
  - Set of 2 Traxx
  - Four splice plates

- **Splice Plates**
  - Set of 4 plates

- **Fastener Concealment**
  - Roll: black vinyl or black felt

### How to Specify

1. **Traxx**
   - Model
   - Finish price group:
     - STD = Group 1
   - Finish designator

2. **Splice Plates or Fastener Concealment**
   - Model

### Traxx Components Pricing

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>11/16&quot;</td>
<td>72&quot;</td>
<td>2&quot;</td>
<td>QTTWMT72</td>
<td>Set of 2 Traxx and 4 splice plates</td>
<td>$378</td>
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<td></td>
<td>QTTWMT144</td>
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<td>Set of 4 splice plates</td>
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<td>7/8&quot;</td>
<td></td>
<td>QTTCFC</td>
<td>One roll; black felt</td>
<td>$36</td>
</tr>
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</table>

### Important Notes

- Traxx can be cut to size in the field.
- IMPORTANT: Specify vinyl fastener concealment when using presentation tools. Accommodates two sets of Traxx.
- Four splice plates are included with each set of Traxx. Specify additional splice plates only if needed for your installation.
**Fabric Tiles**

**Standard Includes**
- Fabric tile
- 2 matching trim channels

**How to Specify**
1. Model
2. Panel fabric grade
3. Panel fabric number

**Pricing**

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<tr>
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<td></td>
<td>QHIT6036A</td>
<td>483</td>
</tr>
</tbody>
</table>

**IMPORTANT:** 36"H tiles correspond to 66"H Interworks EQ panels.

Tiles can be field scribed. Additional trim channels should be specified separately if additional tiles are created.
Specify end trim for finish detail when end of Traxx and tiles are exposed. Use full end trim to cover the exposed edge of tile and upper and lower Traxx. Use single end trim to cover the end of a single Traxx.

Trim cap slips into the top ledge of the upper Traxx to add finishing detail for Traxx applications.

Full end trim may be used for finish detail when end of wall mounted overhead is exposed.
Trim Channels and Vertical Cable Managers

### Trim Channels

**For Use with 36"H Tiles**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/2</td>
<td>3/4</td>
<td>35 7/8</td>
<td>QTTTC36N</td>
<td>Fabric; one trim channel</td>
<td>$64</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>QTTTC36P</td>
<td>Paint; one trim channel</td>
<td>52</td>
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</table>

Trim channels are provided with all tiles. Specify only if additional trim channels are required.

Vertical cable manager engages between the tile and trim channel.

### Vertical Cable Manager

**For Use with Curved, Lunar, Flat, and Bevel Profile Overheads and 36"H Tiles**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
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<tbody>
<tr>
<td>1&quot;</td>
<td>1&quot;</td>
<td>19 1/2&quot;</td>
<td>QTTVCM20B</td>
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<td></td>
<td></td>
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<td>QTTVCM20N</td>
<td>Fabric</td>
<td>50</td>
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</table>

Vertical cable manager engages between the tile and trim channel.
# Straight Laminate 1 3/16" Worksurfaces

## Standard Includes
- Worksurface

## How to Specify
1. **Model**
2. **Rim option:**
   - 3 = Wire manager
   - 2 = Double rim
3. **Rim profile:**
   - P = Vinyl rim
4. **Surface finish price group:**
   - STD = Group 1
5. **Surface finish designator**
6. **Vinyl rim finish designator**
7. **Wire manager finish designator**
   - (omit for double rim model)

### Rim Profiles:
- Wire manager
- Double rim

## Pricing

### Straight Laminate 1 3/16" Worksurfaces Pricing

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Wire Manager</th>
<th>Double Rim</th>
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<td>23 7/8&quot;</td>
<td>1 3/16&quot;</td>
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<td>Available with wire manager only.</td>
<td>279</td>
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<td></td>
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<td>893</td>
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</tr>
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<td>35 7/8&quot;</td>
<td>71 7/8&quot;</td>
<td>1 3/16&quot;</td>
<td>QSS3672WSSL</td>
<td>Available with double rim only.</td>
<td>—</td>
<td>843</td>
</tr>
</tbody>
</table>

### Side Edges and Grain Direction
- Side edges are finished to match the vinyl rim; wire manager on applicable models is on the back edge.

### IMPORTANT
- Brackets must be specified separately.

### Diagram Note
- Side edges are finished to match the vinyl rim; wire manager on applicable models is on the back edge.

### Footprint Worksurfaces & Support

**Statement of Line**  ➤ See page 6.3
**Planning**       page 6.5
**Pricing**        page 6.48
**Surface Materials** page 6.48

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**FOOTPRINT®**  
**Worksurfaces & Support**

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**Systems, Surfaces, & Storage**

Kwik Office
Straight Corner Laminate 1\(\frac{3}{16}\)" Worksurfaces

**Pricing**

GSA SIN 711-1

<table>
<thead>
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<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>H</th>
<th>Model</th>
<th>Wire Manager</th>
<th>Double Rim</th>
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</table>

Rim Profiles:

- Vinyl (P) on wire manager
- Vinyl (P) on double rim

**Standard Includes**

- Worksurface

**How to Specify**

1. Model
2. Rim option: 3 = Wire manager 2 = Double rim
3. Rim profile: P = Vinyl rim
4. Surface finish price group: STD = Group 1
5. Surface finish designator
6. Vinyl rim finish designator
7. Wire manager finish designator (omit for double rim model)

**Important**: Brackets must be specified separately.

Side edges are finished to match the vinyl rim; wire manager on applicable models is on the back edges.

Return combo dimensions are determined from left to right when seated at the worksurface.

Statement of Line ➤ See page 6.3
Planning 6.5
Pricing 6.33
Surface Materials 6.48

Page 6.34
### Curved Corner Laminate 1\(\frac{3}{16}\)" Worksurfaces

#### Pricing

**GSA SIN 711-1**

#### Standard Includes

- Worksurface

#### How to Specify

1. **Model**
2. Rim option:
   - 3 = Wire manager
   - 2 = Double rim
3. Rim profile:
   - P = Vinyl rim
4. Surface finish price group:
   - STD = Group 1
5. Surface finish designator
6. Vinyl rim finish designator
7. Wire manager finish designator
   - (omit for double rim model)

#### Rim Profiles:

- Vinyl (P) on wire manager
- Vinyl (P) on double rim

#### Grain Direction:

---

**IMPORTANT:** Brackets must be specified separately.

Side edges are finished to match the vinyl rim; wire manager on applicable models is on the back edges.

Return combo dimensions are determined from left to right when seated at the worksurface.

---

#### 24"/24" Return Combos

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Wire Manager</th>
<th>Double Rim</th>
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<tbody>
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#### 30"/30" Return Combos

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<th>B</th>
<th>C</th>
<th>D</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Wire Manager</th>
<th>Double Rim</th>
</tr>
</thead>
<tbody>
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<td>Available in double rim only.</td>
<td>—</td>
<td>1378</td>
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<td></td>
<td></td>
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</table>

**Note:** Bold line indicates location of rim detail; double line indicates location of wire manager.
# U-Top Laminate 1³⁄₁₆" Worksurfaces

## Standard Includes
- Worksurface

### How to Specify
1. Model
2. Rim option:
   - 3 = Wire manager
   - 1 = Single rim
3. Rim profile:
   - P = Vinyl rim
4. Surface finish price group:
   - STD = Group 1
5. Surface finish designator
6. Vinyl rim finish designator
7. Wire manager finish designator (omit for single rim model)

---

## Pricing

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Wire Manager</th>
<th>Single Rim</th>
</tr>
</thead>
<tbody>
<tr>
<td>29³⁄₈&quot;</td>
<td>59³⁄₈&quot;</td>
<td>1³⁄₁₆&quot;</td>
<td>QSS3060WSUL</td>
<td>$944</td>
<td>$820</td>
</tr>
<tr>
<td>65³⁄₈&quot;</td>
<td></td>
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<td>QSS3066WSUL</td>
<td>988</td>
<td>885</td>
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<td>71³⁄₈&quot;</td>
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<tr>
<td>35³⁄₈&quot;</td>
<td>59³⁄₈&quot;</td>
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<td>71³⁄₈&quot;</td>
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### Crowned

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<tr>
<td>35³⁄₈&quot;</td>
<td>59³⁄₈&quot;</td>
<td>1³⁄₁₆&quot;</td>
<td>QSS3660WSUCL</td>
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<tr>
<td>65³⁄₈&quot;</td>
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<td></td>
<td>QSS3666WSUCL</td>
<td>1041</td>
<td>972</td>
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<tr>
<td>71³⁄₈&quot;</td>
<td></td>
<td></td>
<td>QSS3672WSUCL</td>
<td>1083</td>
<td>1012</td>
</tr>
</tbody>
</table>

### Rim Profiles:
- Vinyl (P) on wire manager
- Vinyl (P) on single rim

---

**Note:** Bold line indicates location of rim detail; double line indicates location of wire manager. Arrow on surface indicates grain direction.

**IMPORTANT:** Brackets must be specified separately.

Wire manager is on the back edge.

U-tops used in freestanding applications must be attached to a return or extension for additional support.
### Laminate 1\(\frac{3}{16}\)" Table Tops

#### Pricing

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
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</thead>
<tbody>
<tr>
<td>QSS30TTRNL</td>
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<tr>
<td>QSS36TTRNL</td>
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<td>QSS42TTRNL</td>
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<td>QSS48TTRNL</td>
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<table>
<thead>
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<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
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<tbody>
<tr>
<td>Round</td>
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<td></td>
</tr>
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<td>29 1/8&quot;</td>
<td>13 1/6&quot;</td>
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<td>41 1/8&quot;</td>
<td>13 1/6&quot;</td>
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<table>
<thead>
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<th>Price</th>
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<tbody>
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<td>Square</td>
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</tr>
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<td>29 1/8&quot;</td>
<td>29 1/8&quot;</td>
<td>13 1/6&quot;</td>
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<td>$548</td>
</tr>
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<td>35 1/8&quot;</td>
<td>35 1/8&quot;</td>
<td></td>
<td>QSS3660TTRTL</td>
<td>580</td>
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</table>

<table>
<thead>
<tr>
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<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
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<tbody>
<tr>
<td>Rectangular</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>29 1/8&quot;</td>
<td>59 3/8&quot;</td>
<td>13 1/6&quot;</td>
<td>QSS3062TTRTL</td>
<td>678</td>
</tr>
<tr>
<td>35 1/8&quot;</td>
<td>59 3/8&quot;</td>
<td></td>
<td>QSS3660TTRTL</td>
<td>580</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Race Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>35&quot;</td>
<td>59&quot;</td>
<td>13 1/6&quot;</td>
<td>QSS3660TTRCL</td>
<td>$618</td>
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<tr>
<td>71&quot;</td>
<td></td>
<td></td>
<td>QSS3672TTRCL</td>
<td>781</td>
</tr>
<tr>
<td>83&quot;</td>
<td></td>
<td></td>
<td>QSS3684TTRCL</td>
<td>820</td>
</tr>
</tbody>
</table>

**Standard Includes**

- Table top

**How to Specify**

1. **Model**
2. **Rim profile:**
   - \(P\) = Vinyl rim
3. **Surface finish price group:**
   - **STD** = Group 1
4. **Surface finish designator**
5. **Rim finish designator**

---

Note: Arrow on surface indicates grain direction.

---

One base is required for round and square tops; two bases are required for rectangular and racetrack tops.
# Worksurface Support Brackets

## Pricing

### GSA SIN 711-1

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Edge Support Brackets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Right-Hand</td>
<td>QIBRWSER</td>
<td>For use with Interworks EQ panel-mounted worksurface. Cinder finish.</td>
</tr>
<tr>
<td>Left-Hand</td>
<td>QIBRWSSEL</td>
<td>For use with Interworks EQ panel-mounted worksurface. Cinder finish.</td>
</tr>
<tr>
<td><strong>Transaction Counter Brackets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Right-Hand</td>
<td>QIBTCBR1</td>
<td>For use with Interworks EQ panel-mounted transaction counters.</td>
</tr>
<tr>
<td>Left-Hand</td>
<td>QIBTCBL1</td>
<td>For use with Interworks EQ panel-mounted transaction counters.</td>
</tr>
<tr>
<td><strong>Drop Brackets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>QIB0224D</td>
<td>For use with 24&quot;D worksurfaces. 2&quot; drop. Cinder finish.</td>
<td>$49</td>
</tr>
<tr>
<td>QIB0230D</td>
<td>For use with 30&quot;D worksurfaces. 2&quot; drop. Cinder finish.</td>
<td>$64</td>
</tr>
<tr>
<td><strong>Flat Bracket</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>QIBF1</td>
<td>Secures two flush, adjacent/perpendicular worksurfaces. Galvanized finish. 2&quot;D x 5½&quot;W.</td>
<td>$16</td>
</tr>
<tr>
<td><strong>Cantilever Brackets</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Right-Hand</td>
<td>QIB24CR</td>
<td>For use with Interworks EQ panel-mounted worksurface. Cinder finish. 21¾&quot;D x 3¼&quot;W x 20&quot;H.</td>
</tr>
<tr>
<td>Left-Hand</td>
<td>QIB24CL</td>
<td>For use with Interworks EQ panel-mounted worksurface. Cinder finish. 21¾&quot;D x 3¼&quot;W x 20&quot;H.</td>
</tr>
<tr>
<td><strong>Traxx Worksurface Bracket</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>QIBTWS</td>
<td>Single bracket; Cinder finish.</td>
<td>$18</td>
</tr>
<tr>
<td><strong>Gusset Bracket</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>QFBG</td>
<td>Non-handed. For use as additional support for metal support panel that is not next to component or modesty panel. 9/8&quot; x 9/8&quot;.</td>
<td>$35</td>
</tr>
</tbody>
</table>

*Brackets are sold individually, unless otherwise specified.*

---

**Standard Includes**

- Bracket

Note: Specify two right-hand and two left-hand transaction counter brackets for each surface.

---

**How to Specify**

1. Transaction Counter Bracket or Gusset Bracket
   1. **Model**
   2. **Finish price group:** STD = Group 1
   3. **Finish designator**

---

**Edge Support, Drop, Flat, or Cantilever Bracket**

1. **Model**
## Worksurface Support Panels

**End Panels**
- Panel
- Two floor glides (one glide on 8" return support panel)

Note: End panels, support panels and corner post are designed to secure modesty panel.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>QIB1827H</td>
<td>Non-handed.</td>
<td>$243</td>
</tr>
<tr>
<td>QIB2427F</td>
<td>Non-handed.</td>
<td>$301</td>
</tr>
<tr>
<td>QIB3027F</td>
<td>Non-handed.</td>
<td>$367</td>
</tr>
<tr>
<td>QIF1827H</td>
<td>Non-handed. Two glides.</td>
<td>$243</td>
</tr>
<tr>
<td>QIF2427F</td>
<td>Non-handed. Two glides.</td>
<td>$301</td>
</tr>
<tr>
<td>QIF3027F</td>
<td>Non-handed. Two glides.</td>
<td>$367</td>
</tr>
<tr>
<td>QIF3627F</td>
<td>Non-handed. Two glides.</td>
<td>$435</td>
</tr>
<tr>
<td>QIF0827RS</td>
<td>Non-handed. Use to create 24&quot;D return. One glide.</td>
<td>$107</td>
</tr>
<tr>
<td>QIF1227RS</td>
<td>Non-handed. Use to create 30&quot;D return. One glide.</td>
<td>$147</td>
</tr>
<tr>
<td>QIF1227WSP</td>
<td>Includes filler panel.</td>
<td>$185</td>
</tr>
<tr>
<td>QIF0727CP</td>
<td>Creates freestanding corner.</td>
<td>$332</td>
</tr>
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</table>

Gusset bracket may be specified separately to provide additional support when used with a return or support panel.
Modesty Panels

### Metal Modesty Panels (for use with Flat Profile Storage)

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 1/2&quot;</td>
<td>19 1/2&quot;</td>
<td>23&quot;</td>
<td>QIF2023M</td>
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<td>$159</td>
</tr>
<tr>
<td>23 3/8&quot;</td>
<td>QIF2423M</td>
<td>Use with 36&quot;W corner.</td>
<td>159</td>
<td></td>
<td></td>
</tr>
<tr>
<td>25 1/2&quot;</td>
<td>QIF2623M</td>
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<td>172</td>
<td></td>
<td></td>
</tr>
<tr>
<td>29 7/8&quot;</td>
<td>QIF3023M</td>
<td>Use with 42&quot;W corner.</td>
<td>177</td>
<td></td>
<td></td>
</tr>
<tr>
<td>31 1/2&quot;</td>
<td>QIF3223M</td>
<td></td>
<td>189</td>
<td></td>
<td></td>
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<tr>
<td>33 3/4&quot;</td>
<td>QIF3423M</td>
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<td>189</td>
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<tr>
<td>35 5/8&quot;</td>
<td>QIF3623M</td>
<td>Use with 48&quot;W corner.</td>
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<tr>
<td>37 1/2&quot;</td>
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<td>41 1/8&quot;</td>
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<td>209</td>
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<td>43 1/2&quot;</td>
<td>QIF4423M</td>
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<td>45 1/4&quot;</td>
<td>QIF4623M</td>
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<tr>
<td>47 5/8&quot;</td>
<td>QIF4823M</td>
<td>Use with 60&quot;W corner.</td>
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<td>49 1/2&quot;</td>
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<td>51 1/4&quot;</td>
<td>QIF5223M</td>
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<td>53 3/8&quot;</td>
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<td>55 1/2&quot;</td>
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<td>57 1/4&quot;</td>
<td>QIF5823M</td>
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<td>223</td>
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<tr>
<td>59 5/8&quot;</td>
<td>QIF6023M</td>
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<td>223</td>
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<td>63 3/4&quot;</td>
<td>QIF6423M</td>
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<td>QIF6623M</td>
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<td>69 3/4&quot;</td>
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<td>73 1/2&quot;</td>
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<td>93 1/4&quot;</td>
<td>QIF9423M</td>
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<td>270</td>
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</tbody>
</table>

**IMPORTANT:** All supports must be specified separately.

Modesty panels are pre-drilled and attach 4" inset from rear of pedestal or end panel only. Gap between top of modesty panel and underside of worksurface is 1 1/2"; gap from bottom of modesty panel to floor is 3".

To determine modesty panel width required, subtract total nominal width of support (pedestals or end panels) from nominal width of worksurface. Example:

- 72"W worksurface
- 30"W support (Two 15"W peds)
- 42"W modesty panel required

See the Kimball Surfaces & Storage Price List for planning guideline chart.
## Legs and Bases

**Adjustable-Height Column Leg**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
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</thead>
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<td>4&quot;</td>
<td>26½&quot;-30½&quot;</td>
<td>QIB0427AC</td>
<td>For use as additional support option.</td>
<td>$339</td>
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**X-Bases**

<table>
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<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>26&quot;</td>
<td>26&quot;</td>
<td>27&quot;</td>
<td>QTBS2627XP</td>
<td>Painted. For use with 30&quot; and 36&quot; round and square worksurfaces.</td>
<td>$658</td>
</tr>
<tr>
<td>34&quot;</td>
<td>34&quot;</td>
<td>27&quot;</td>
<td>QTBS3427XP</td>
<td>Painted. For use with 42&quot; and 48&quot; round and 42&quot; square worksurfaces.</td>
<td>$689</td>
</tr>
</tbody>
</table>

**T-Bases**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>26&quot;</td>
<td>27&quot;</td>
<td></td>
<td>QTBS2627TP</td>
<td>Painted. For use with rectangular and racetrack worksurfaces. Set of 2.</td>
<td>$975</td>
</tr>
</tbody>
</table>

**How to Specify**

1. **Model**
2. Surface finish price group:
   - **STD** = Group 1
3. Finish designator

---

**IMPORTANT:** All brackets and supports must be specified separately.

One X-base is required for use with round or square tops.

Two T-bases are required for use with rectangular or racetrack tops.

Glides adjustable to ½".

---

**FOOTPRINT®**

**Worksurfaces & Support**

---

**D          W           H                             Model                       Description                                                                        Price**
Flat Profile Undersurface Storage

15"W Pedestals—Metal

Standard Includes
- Chassis: metal
- Drawer fronts: metal
- Four spacers
- Lock, keyed randomly between 001–025: black
- Open top

How to Specify

1. Model
2. Pull option:
   - E = Extended
   - ARC462 = Arc, cinder (+$21)
3. Lock option:
   - KRB = Key random
   - KSB = Key specific(-$27); specify lock core separately.
4. Metal finish price group:
   - STD = Group 1
5. Metal finish designator

D W H Model Price

Suspended Box/File
22¾" 15" 19¼" Q12S2415PUBFM $524
28¾" Q12S3015PUBFM 567

Box/Box/File
22¾" 15" 27¾" Q12S2415PUBBFM $704
28¾" Q12S3015PUBBFM 750

File/File Pedestal
22¾" 15" 27¾" Q12S2415PUFFM $644
28¾" Q12S3015PUFFM 687

Related Products:

Model Description Price

Lock Core for Key Specific Option
QKSCD001 to QKSCD025 Specify exact key number desired. $27

Change Key
QKSCD1CK Removes any QKSCD lock $8

Not for use as standalone units.

File drawers utilize drawer sides for front-to-back filing.

Systems, Surfaces, & Storage
Kwik Office
Flat Profile Undersurface Storage

30", 36", and 42"W Pedestals—Metal

### Standard Includes
- Chassis: metal
- Drawer fronts: metal
- Four spacers
- Lock, keyed randomly between 001–025: black (locks all drawers)
- Open top

### How to Specify

1. **Model**
2. **Pull option:**
   - E = Extended
   - ARC462 = Arc, cinder (+$21)
3. **Lock option:**
   - KRB = Key random
   - KSB = Key specific (-$27); specify lock core separately.
4. **Metal finish price group:**
   - STD = Group 1
5. **Metal finish designator**

### Lateral Files

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>183⁄4&quot;</td>
<td>30&quot;</td>
<td>271⁄4&quot;</td>
<td>Q12S1830LFU2M</td>
<td>$928</td>
</tr>
<tr>
<td>36&quot;</td>
<td></td>
<td></td>
<td>Q12S1836LFU2M</td>
<td>1021</td>
</tr>
<tr>
<td>42&quot;</td>
<td></td>
<td></td>
<td>Q12S1842LFU2M</td>
<td>1165</td>
</tr>
</tbody>
</table>

### File Centers

**Box/Box on Left, File Drawer on Right (shown)**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>183⁄4&quot;</td>
<td>30&quot;</td>
<td>271⁄4&quot;</td>
<td>Q12S1830FCBBLM</td>
<td>$1867</td>
</tr>
</tbody>
</table>

**Box/Box on Right, File Drawer on Left**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>183⁄4&quot;</td>
<td>30&quot;</td>
<td>271⁄4&quot;</td>
<td>Q12S1830FBBRM</td>
<td>$1867</td>
</tr>
</tbody>
</table>

### Related Products:

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>QKSCD001 to QKSCD025</td>
<td>Specify exact key number desired.</td>
<td>$27</td>
</tr>
<tr>
<td>QKSCD1CK</td>
<td>Removes any QKSCD lock</td>
<td>$8</td>
</tr>
</tbody>
</table>

Undersurface lateral files and file centers have open tops and are not to be used as stand-alone units.

File center file drawers utilize drawer sides for front-to-back filing.
# Flat Profile Undersurface Storage

## Mobile Pedestals—Metal

### Standard Includes
- Chassis: metal
- Drawer fronts: metal
- Cushion on cushion top model: all seating fabrics, except leather
- Lock, keyed randomly between 001–025: black
- Four non-locking casters
- One counterweight

### How to Specify

1. **Model**
   - **E** = Extended

2. **Pull option: 615**
   - **ARC462** = Arc, cinder (+$21)

3. **Lock option:**
   - **KRB** = Key random
   - **KSB** = Key specific (-$27); specify lock core separately.

4. **Metal finish price group:**
   - **STD** = Group 1

### Related Products:

<table>
<thead>
<tr>
<th>Description</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lock Core for Key Specific Option</td>
<td>QKSCD001 to QKSCD025</td>
<td>$27</td>
</tr>
<tr>
<td>Change Key</td>
<td>QKSCD1CK</td>
<td>$8</td>
</tr>
</tbody>
</table>

### Pricing

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>22¾</strong></td>
<td>15&quot;</td>
<td>27&quot;</td>
<td>Q12S2415PMBBFM</td>
<td>$896</td>
</tr>
<tr>
<td><strong>22¾</strong></td>
<td>15&quot;</td>
<td>27&quot;</td>
<td>Q12S2415PMFFM</td>
<td>$842</td>
</tr>
</tbody>
</table>
Bevel Profile Overhead Storage

Overhead Cabinets

D  W  H   Model     Number of Locks  Price

Overhead Cabinet with Painted Doors

147⁄8"  233⁄4"  165⁄8"  QIS142416RP  1  $630
293⁄4"  QIS143016RP  1  642
353⁄4"  QIS143616RP  1  683
413⁄4"  QIS144216RP  1  702
473⁄4"  QIS144816RP  1  724
533⁄4"  QIS145416RP  2  910
593⁄4"  QIS146016RP  2  1010
713⁄4"  QIS147216RP  2  1149

Related Products:

Model     Description                          Price

Lock Core for Key Specific Option

QKSCD001 to QKSCD025  Specify exact key number desired.  $27

Change Key

QKSCD1CK  Removes any QKSCD lock  $8

Standard Includes

• Chassis: metal
• Receding door(s): metal; 24"W–48"W units have one receding door and 54"W–72"W units have two individually locking doors.
• Lock(s), keyed randomly between 001–025: black
• Cutouts for cable routing

How to Specify

Model
Lock option:
KRB = Key random
KSB = Key specific(-$ 27 per lock); specify lock core separately.
Finish price group:
STD = Group 1
Finish designator

IMPORTANT: Brackets must be specified separately. Exception: No additional bracketry is required when hanging bevel profile overheads on Interworks EQ panels.

Ganging brackets should be specified when hanging overheads side by side.
Bevel Profile Overhead Storage

Overhead Shelves

D    W    H    Model       Price

**Half Height Shelves**

147/8" 233/4" 85/8"   QIS142409OS       $228
293/4"   QIS143009OS       243
353/4"   QIS143609OS       261
413/4"   QIS144209OS       267
473/4"   QIS144809OS       277
533/4"   QIS145409OS       289
593/4"   QIS146009OS       300
713/4"   QIS147209OS       319

**Full Height Shelves**

147/8" 233/4" 165/8"   QIS142416OS       $454
293/4"   QIS143016OS       463
353/4"   QIS143616OS       476
413/4"   QIS144216OS       488
473/4"   QIS144816OS       496
533/4"   QIS145416OS       513
593/4"   QIS146016OS       537
713/4"   QIS147216OS       560

IMPORTANT: Brackets must be specified separately.
Exception: No additional bracketry is required when hanging bevel profile overheads on Interworks EQ panels.

Ganging brackets must be specified when hanging overheads side by side.

Half-height shelves are for use with Interworks EQ panels only.

**Standard Includes**
- Chassis: metal
- Cutouts for cable routing

**How to Specify**
1. Model
2. Finish price group:
   - **STD** = Group 1
3. Finish designator

---

**System, Surfaces, & Storage**
Kwik Office
Overhead Storage Brackets

How to Specify

Overhead Brackets and Traxx Spacers

Model

Finish price group: STD = Group 1

Finish designator

Ganging Brackets

Model

IMPORTANT: Brackets must be specified separately.

Ganging brackets are required when mounting bevel overheads side by side.

Bevel Profile and Flat Profile Overhead Brackets

For Use with Cetra Panels

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>QISBRKC</td>
<td>Set of 2; one right and one left. One set required per overhead. 2&quot; x (\frac{3}{4})&quot; x 16&quot;</td>
<td>$37</td>
</tr>
</tbody>
</table>

For Use with Traxx Applications

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>QISBRKT</td>
<td>Set of two; one set required per overhead.</td>
<td>$43</td>
</tr>
</tbody>
</table>

Bevel Profile and Flat Profile Overhead Ganging Brackets

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>QIBSC</td>
<td>Set of 4; for use when mounting overheads side by side on Xsite, Cetra, Interworks EQ, or Traxx. Designed to accommodate the Cetra and Interworks EQ panel reveal. Shims (not furnished) may be required for Traxx or Xsite applications.</td>
<td>$35</td>
</tr>
</tbody>
</table>

Traxx Spacers for Use with Bevel Profile and Flat Profile Overheads

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>QISBRKTSO</td>
<td>Set of 2; one set required per overhead. ½&quot;D x (\frac{3}{8})&quot;W x 14(\frac{1}{8})&quot;L</td>
<td>$84</td>
</tr>
</tbody>
</table>
Paint, Polymer, & Vinyl

Paint

Applies to:
- Panel frames
- Wireway covers
- Top caps
- Traxx
- End trim
- Trim channels
- Metal supports
- Flat profile storage

Group 1
480        Antique White
403        Chamois
462        Cinder
440        Cloud
405        Designer White
450        Fog
461        Graphite
420        Sandstone
460        Storm

Polymer & Vinyl

Applies to:
- Panel hinges
- Worksurface rims
- Wire manager on laminate worksurfaces

Woodgrain
MC     Amber Cherry
OC     Cordoba Cherry
MH     Mocha Cherry
SC     Sedona Cherry
IM     Brighton Maple
TM     Huntington Maple

MW     Midtown Walnut
TW     Tribeca Walnut
UW     Urban Walnut
CZ     Clear Zebrawood

Solid
480        Antique White
403        Chamois
462        Cinder
440        Cloud
405        Designer White
450        Fog
488        Frosty White
461        Graphite
420        Sandstone
460        Storm

1 Available worksurface rims only.
2 Not available on panel hinges.
See the Surface Materials Reference Guide at www.kimball.com for a complete overview of the Kimball materials program, including:

- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer’s own material (COM) overview
- Alliance program
- TB133 process

### HPL

**Applies to:**
- Worksurfaces

<table>
<thead>
<tr>
<th>HPL</th>
<th>Woodgrain</th>
<th>Solid</th>
<th>Pattern</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>CC</td>
<td>CC</td>
<td>807</td>
</tr>
<tr>
<td></td>
<td>MW</td>
<td>MW</td>
<td>805</td>
</tr>
<tr>
<td></td>
<td></td>
<td>480</td>
<td>Silicon Evolv pattern</td>
</tr>
<tr>
<td></td>
<td></td>
<td>403</td>
<td>Titanium Evolv pattern</td>
</tr>
<tr>
<td></td>
<td></td>
<td>462</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>440</td>
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<tr>
<td></td>
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<td>420</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>460</td>
<td></td>
</tr>
</tbody>
</table>

- Cordoba Cherry
- Midtown Walnut
- Antique White
- Chamois
- Cinder
- Cloud
- Designer White
- Fog
- Graphite
- Sandstone
- Storm
Panel Fabric

Kwik Office Panel Fabrics

Applies to:
- Kwik Office models

➤ See the Kimball Surface Materials Reference Guide at www.kimball.com for the most up-to-date list of available fabric patterns.

<table>
<thead>
<tr>
<th>Price Grade A</th>
<th>Price Grade B</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Linen—</td>
</tr>
<tr>
<td>10303 Pewter</td>
<td>2216 Paraffin</td>
</tr>
<tr>
<td>10307 Storm</td>
<td>2275 Melba</td>
</tr>
<tr>
<td>16105 Mineral</td>
<td></td>
</tr>
<tr>
<td>16106 Nickel</td>
<td></td>
</tr>
<tr>
<td>16110 Platinum</td>
<td></td>
</tr>
<tr>
<td>10241 Bark</td>
<td></td>
</tr>
<tr>
<td>10246 Sterling</td>
<td></td>
</tr>
</tbody>
</table>

➤ See the Surface Materials Reference Guide at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

For more information on the Kimball materials program, visit www.kimball.com.
**Metal Filing**

**LF Series™**

- **Two-High Lateral Files**
  - Two standard-height drawers
  - See page 7.6.

- **Three-High Lateral Files**
  - Three standard-height drawers
  - See page 7.6.

- **Four-High Lateral Files**
  - Four standard-height drawers
  - See page 7.6.

- **Five-High Lateral Files**
  - Five standard-height drawers
  - Four standard-height drawers and one roll-out shelf with lift door.
  - See page 7.6.

- **Counterweight Kits**
  - See page 7.7.
Two-High Lateral Files
- Two drawers
  ➤ See page 7.10.

Three-High Lateral Files
- Three drawers
  ➤ See page 7.10.

Four-High Lateral Files
- Four drawers
  ➤ See page 7.10.

Five-High Lateral Files
- Five drawers
  - Four drawers and one fixed shelf with lift door.
  - Five drawers, ADA compliant
  ➤ See pages 7.10–7.11.

Overfiles
➤ See page 7.12.

Storage Cabinets
- Two high
- Three high
- Four high
- Five high
  ➤ See page 7.12.

Overfile/Storage Cabinet Shelves
➤ See page 7.13.

Wardrobe Kits
➤ See page 7.13.
Universal Laminate File Tops

Universal Paper Management Accessories
• Front-to-back file bars
• Side-to-side file bars
• Drawer divider

Lock Cores for Key Specific Option
**Overview**

- **Top** is finished so the file can be used as a stand alone unit.
- **Roll-out shelf with lift door** (in applicable five-high models) replaces top drawer and adds 1" to overall height of the file. Accommodates standing binders up to 12"H.
- **Built-in anti-rebound catch** prevents drawer from accidentally rolling open.
- **Heavy-gauge frame** is reinforced at all corners and built into the front of the file so openings are always true and square. Right angle bend of the coach seam makes the strongest use of formed metal and presents a clean exterior with no exposed welds.
- **Counterweight kit**, specified separately, is required for all individual freestanding units. Kits include counterweight and bracket, packaged individually.
- **Four glides**, standard, provide ¾" adjustability and allow for sturdy, four-point loading.
- **Steel drawer interiors** are pre-painted cinder.
- **Knockouts** are standard for ganging side-by-side.
- **Locking** is standard. Select key random or key specific. Note: Lock cores must be specified separately for key specific option.
- **Two 6"H half-height drawers** may replace existing drawer in any position.
- **Full ball-bearing, progressive-slide drawer suspension** allows both the drawer and suspension to extend together and provides smooth drawer operation.
- **Silencing bumpers** ensure quiet drawer operation and are added to suspension wherever a steel-to-steel contact would otherwise be made.
- **Side-to-side file bar** is standard; one per drawer.
- **Front-to-back file bars** are available separately for easy field installation.
- **Label holder** is standard; one per drawer.

---

**Drawer Pulls:**

Drawer pull is recessed along the full front edge.

**Locks:**

Lateral files are predrilled to accept lock cores. Lock secures all drawers in the unit. Select key random or key specific when specifying.

**Keying:**

- **Key Random Option**—Key numbers will be assigned arbitrarily at the factory with key numbers ranging from QKSCD001 to QKSCD025. Locks are shipped separately for field installation.
- **Key Specific Option**—Specify any key number between QKSCD001 and QKSCD025. Locks are shipped separately for field installation. IMPORTANT: If you select the key specific option, you must specify the lock core separately. See page 7.14.
## Filing Capacities

<table>
<thead>
<tr>
<th>Description</th>
<th>Inside Depth</th>
<th>Inside Width</th>
<th>Height</th>
<th>Filing Inches and Arrangements</th>
</tr>
</thead>
</table>
| 18"D x 30"W lateral | 14\(\frac{7}{8}\)* | 26\(\frac{7}{8}\)* | 9\(\frac{3}{8}\)* | 29\(\frac{7}{8}\)* letter  
Front-to-back file bars (2)  
Side-to-side file bar (1)  
25\(\frac{1}{4}\)* legal  
Front-to-back file bar (1)  
Side-to-side file bar (1)  
26\(\frac{13}{16}\)* letter  
Side-to-side file bar (1)  
26\(\frac{13}{16}\)* legal  
Side-to-side file bar (1) |
| 18"D x 36"W lateral | 14\(\frac{7}{8}\)* | 32\(\frac{7}{8}\)* | 9\(\frac{3}{8}\)* | 29\(\frac{7}{8}\)* letter  
Front-to-back file bars (2)  
Side-to-side file bar (1)  
29\(\frac{7}{8}\)* legal  
Front-to-back file bars (2)  
Side-to-side file bar (1)  
32\(\frac{13}{16}\)* letter  
Side-to-side file bar (1)  
32\(\frac{13}{16}\)* legal  
Side-to-side file bar (1) |
| 18"D x 42"W lateral | 14\(\frac{7}{8}\)* | 38\(\frac{7}{8}\)* | 9\(\frac{3}{8}\)* | 44\(\frac{7}{8}\)* letter  
Front-to-back file bars (2)  
Side-to-side file bar (1)  
35\(\frac{5}{8}\)* legal  
Front-to-back file bars (2)  
Side-to-side file bar (1)  
38\(\frac{13}{16}\)* letter  
Side-to-side file bar (1)  
38\(\frac{13}{16}\)* legal  
Side-to-side file bar (1) |

### Filing Hardware:

- **Heavier lines in the illustrations at right indicate filing hardware.**
- **Front-to-back file bars can be specified separately.** See the Perks chapter in the Kimball Desks & Accessories Price List.
- **Side-to-side file bar is standard; one per drawer.**
- **Drawer divider can be specified separately.** See page 7.14.
### Two-High Lateral Files
**Standard Includes**
- Two standard-height drawers
- One side-to-side file bar per drawer
- 18"D x 25½"H

#### How to Specify
1. Model: QLFF18302 = 30"W  
   QLFF18362 = 36"W  
   QLFF18422 = 42"W  
2. Pull:  
   F = Full pull  
3. Lock option:  
   KRB = Key random  
   KSB = Key specific (-$27)  
4. Base:  
   X = No additional base  
5. Finish price group:  
   STD = Group 1  
6. Finish designator  

#### Pricing
- QLFF18302: $1120
- QLFF18362: $1274
- QLFF18422: $1345

### Three-High Lateral Files
**Standard Includes**
- Three standard-height drawers
- One side-to-side file bar per drawer
- 18"D x 37¼"H

#### How to Specify
1. Model: QLFF18303 = 30"W  
   QLFF18363 = 36"W  
   QLFF18423 = 42"W  
2. Pull:  
   F = Full pull  
3. Lock option:  
   KRB = Key random  
   KSB = Key specific (-$27)  
4. Base:  
   X = No additional base  
5. Finish price group:  
   STD = Group 1  
6. Finish designator

#### Pricing
- QLFF18303: $1525
- QLFF18363: $1771
- QLFF18423: $1929

### Four-High Lateral Files
**Standard Includes**
- Four standard-height drawers
- One side-to-side file bar per drawer
- 18"D x 48¼"H

#### How to Specify
1. Model: QLFF18304 = 30"W  
   QLFF18364 = 36"W  
   QLFF18424 = 42"W  
2. Pull:  
   F = Full pull  
3. Lock option:  
   KRB = Key random  
   KSB = Key specific (-$27)  
4. Base:  
   X = No additional base  
5. Finish price group:  
   STD = Group 1  
6. Finish designator

#### Pricing
- QLFF18304: $1936
- QLFF18364: $2248
- QLFF18424: $2507

### Five-High Lateral Files
**Standard Includes**
- Five standard-height drawers
- One side-to-side file bar per drawer
- 18"D x 60½"H

#### How to Specify
1. Model: QLFF18305 = 30"W  
   QLFF18365 = 36"W  
   QLFF18425 = 42"W  
2. Pull:  
   F = Full pull  
3. Lock option:  
   KRB = Key random  
   KSB = Key specific (-$27)  
4. Base:  
   X = No additional base  
5. Finish price group:  
   STD = Group 1  
6. Finish designator

#### Pricing
- QLFF18305: $2404
- QLFF18365: $2648
- QLFF18425: $2901

### Five-High with Lift Door
**Standard Includes**
- Four standard-height drawers
- Roll-out shelf with lift door
- One side-to-side file bar per drawer
- 18"D x 62¼"H

#### How to Specify
1. Model: QLFF18305LD = 30"W  
   QLFF18365LD = 36"W  
   QLFF18425LD = 42"W  
2. Pull:  
   F = Full pull  
3. Lock option:  
   KRB = Key random  
   KSB = Key specific (-$27)  
4. Base:  
   X = No additional base  
5. Finish price group:  
   STD = Group 1  
6. Finish designator

#### Pricing
- QLFF18305LD: $2507
- QLFF18365LD: $2747
- QLFF18425LD: $3001
Counterweight Kit

Standard Includes

- Required for freestanding files

How to Specify

1. Model:
   - QLFCW30 = for 30"W files
   - QLFCW36 = for 36"W files
   - QLFCW42 = for 42"W files

Pricing

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
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<tbody>
<tr>
<td>QLFCW30</td>
<td>$228</td>
</tr>
<tr>
<td>QLFCW36</td>
<td>$228</td>
</tr>
<tr>
<td>QLFCW42</td>
<td>$228</td>
</tr>
</tbody>
</table>
Drawer Pulls:

Extended is recessed along the full front edge and is painted the same color as the unit. Rail pull is textured black. Arc pull is available in 462 Cinder.

Locks:

Lateral files are predrilled to accept lock cores. Lock secures all drawers in the unit. Specify key random or key specific.

Keying:

Key Random Option—Key numbers will be assigned arbitrarily at the factory with key numbers ranging from QKSCD001 to QKSCD025. Locks are shipped separately for field installation.

Key Specific Option—Specify any key number between QKSCD001 and QKSCD025. Locks are shipped separately for field installation.

IMPORTANT: If you select the key specific option, you must specify the lock core separately.


ADA-Compliant Models:

Lock is placed at 38 5/8"H, making it accessible from a seated position. Rail or arc pulls are available.
### Filing Capacities

<table>
<thead>
<tr>
<th>Description</th>
<th>Inside Depth</th>
<th>Inside Width</th>
<th>Height</th>
<th>Filing Arrangements</th>
</tr>
</thead>
<tbody>
<tr>
<td>18&quot;D x 30&quot;W lateral</td>
<td>14 7/8&quot;</td>
<td>26 7/8&quot;</td>
<td>9 3/8&quot;</td>
<td>29 5/8&quot; letter Front-to-back file bars (2)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>25 1/4&quot; legal Front-to-back file bar (1)</td>
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<td>26 13/16&quot; letter Side-to-side file bars (2)</td>
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<td>26 13/16&quot; legal Side-to-side file bars (2)</td>
</tr>
<tr>
<td>18&quot;D x 36&quot;W lateral</td>
<td>14 7/8&quot;</td>
<td>32 7/8&quot;</td>
<td>9 3/8&quot;</td>
<td>29 5/8&quot; letter Front-to-back file bars (2)</td>
</tr>
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<td>32 13/16&quot; letter Side-to-side file bars (2)</td>
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<td>32 13/16&quot; legal Side-to-side file bars (2)</td>
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<tr>
<td>18&quot;D x 42&quot;W lateral</td>
<td>14 7/8&quot;</td>
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<td></td>
<td></td>
<td></td>
<td>38 13/16&quot; legal Side-to-side file bars (2)</td>
</tr>
</tbody>
</table>

### Filing Hardware:

- Heavier lines in the illustrations at right indicate filing hardware.
- Front-to-back file bars can be specified separately. See the Perks chapter in the Kimball Desks & Accessories Price List.
- Side-to-side file bar is standard; one per drawer.
- Drawer divider can be specified separately. See page 7.14.
Lateral Files

Two-High Lateral Files

Standard Includes

• Two drawers
• Two side-to-side file bars per drawer
• 18"D x 27¼"H

How to Specify

1. Model:
   - QFND18302 = 30"W
   - QFND18362 = 36"W
   - QFND18422 = 42"W

2. Pull:
   - E = Extended
   - R = Rail

3. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

4. Finish price group:
   - STD = Group 1

5. Finish designator

Pricing

<table>
<thead>
<tr>
<th>Model</th>
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Three-High Lateral Files

Standard Includes

• Three drawers
• Two side-to-side file bars per drawer
• 18"D x 39¼"H

How to Specify

1. Model:
   - QFND18303 = 30"W
   - QFND18363 = 36"W
   - QFND18423 = 42"W

2. Pull:
   - E = Extended
   - R = Rail

3. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

4. Finish price group:
   - STD = Group 1

5. Finish designator

Pricing

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</table>

Four-High Lateral Files

Standard Includes

• Four drawers
• Two side-to-side file bars per drawer
• 18"D x 51¼"H

How to Specify

1. Model:
   - QFND18304 = 30"W
   - QFND18364 = 36"W
   - QFND18424 = 42"W

2. Pull:
   - E = Extended
   - R = Rail

3. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

4. Finish price group:
   - STD = Group 1

5. Finish designator

Pricing

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<tr>
<td>QFND18424</td>
<td>$1831</td>
</tr>
</tbody>
</table>

Five-High Lateral Files

Standard Includes

• Five drawers
• Two side-to-side file bars per drawer
• 18"D x 64¼"H

How to Specify

1. Model:
   - QFND18305 = 30"W
   - QFND18365 = 36"W
   - QFND18425 = 42"W

2. Pull:
   - E = Extended
   - R = Rail

3. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

4. Finish price group:
   - STD = Group 1

5. Finish designator

Pricing

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</table>

Five-High with Lift Door

Standard Includes

• Four drawers
• Fixed shelf and lift door
• Two side-to-side file bars per drawer
• 18"D x 64¼"H

How to Specify

1. Model:
   - QFND18305LD = 30"W
   - QFND18365LD = 36"W
   - QFND18425LD = 42"W

2. Pull:
   - E = Extended
   - R = Rail

3. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

4. Finish price group:
   - STD = Group 1

5. Finish designator

Pricing

<table>
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<td>QFND18425LD</td>
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</tr>
</tbody>
</table>
ADA Lateral Files & Counterweight Kits

Standard Includes

- Five drawers
- Two side-to-side file bars per drawer
- Lock at 38½" H
- 18" D x 64½" H

How to Specify

1. Model:
   - QFND18305ADA = 30" W
   - QFND18365ADA = 36" W
   - QFND18425ADA = 42" W

2. Pull:
   - R = Rail
   - ARC462 = Arc, Cinder

3. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

4. Finish price group:
   - STD = Group 1

5. Finish designator

Pricing

- QFND18305ADA: $2114
- QFND18365ADA: $2293
- QFND18425ADA: $2493

Counterweight Kit

Standard Includes

- Required for freestanding files

How to Specify

1. Model:
   - QFNDACW = for any width file

Pricing

- QFNDACW: $223
Overfiles and Storage Cabinets

**Overfile**

- Standard Includes
  - For use on top of lateral file or storage cabinet
  - 18"D x 29¼"H

**Three-High Storage Cabinets**

- Standard Includes
  - 18"D x 39¾"H

**Four-High Storage Cabinets**

- Standard Includes
  - 18"D x 51¼"H

**Five-High Storage Cabinets**

- Standard Includes
  - 18"D x 64½"H

**How to Specify**

1. Model:
   - QFND18300F = 30"W
   - QFND18360F = 36"W
   - QFND18420F = 42"W

2. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

3. Finish price group:
   - STD = Group 1

4. Finish designator

**Pricing**

- QFND18300F: $902
- QFND18360F: $945
- QFND18420F: $1023

---

**Two-High Storage Cabinets**

- Standard Includes
  - 18"D x 27¼"H

**Three-High Storage Cabinets**

- Standard Includes
  - 18"D x 39¾"H

**Four-High Storage Cabinets**

- Standard Includes
  - 18"D x 51¼"H

**Five-High Storage Cabinets**

- Standard Includes
  - 18"D x 64½"H

**How to Specify**

1. Model:
   - QFND18302SC = 30"W
   - QFND18362SC = 36"W
   - QFND18422SC = 42"W

2. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

3. Finish price group:
   - STD = Group 1

4. Finish designator

**Pricing**

- QFND18302SC: $1055
- QFND18362SC: $1115
- QFND18422SC: $1247

---

**Two-High Storage Cabinets**

- Standard Includes
  - 18"D x 27¼"H

**Three-High Storage Cabinets**

- Standard Includes
  - 18"D x 39¾"H

**Four-High Storage Cabinets**

- Standard Includes
  - 18"D x 51¼"H

**Five-High Storage Cabinets**

- Standard Includes
  - 18"D x 64½"H

**How to Specify**

1. Model:
   - QFND18303SC = 30"W
   - QFND18363SC = 36"W
   - QFND18423SC = 42"W

2. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

3. Finish price group:
   - STD = Group 1

4. Finish designator

**Pricing**

- QFND18303SC: $1115
- QFND18363SC: $1168
- QFND18423SC: $1301

---

**Two-High Storage Cabinets**

- Standard Includes
  - 18"D x 27¼"H

**Three-High Storage Cabinets**

- Standard Includes
  - 18"D x 39¾"H

**Four-High Storage Cabinets**

- Standard Includes
  - 18"D x 51¼"H

**Five-High Storage Cabinets**

- Standard Includes
  - 18"D x 64½"H

**How to Specify**

1. Model:
   - QFND18304SC = 30"W
   - QFND18364SC = 36"W
   - QFND18424SC = 42"W

2. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

3. Finish price group:
   - STD = Group 1

4. Finish designator

**Pricing**

- QFND18304SC: $1168
- QFND18364SC: $1238
- QFND18424SC: $1370

---

**Two-High Storage Cabinets**

- Standard Includes
  - 18"D x 27¼"H

**Three-High Storage Cabinets**

- Standard Includes
  - 18"D x 39¾"H

**Four-High Storage Cabinets**

- Standard Includes
  - 18"D x 51¼"H

**Five-High Storage Cabinets**

- Standard Includes
  - 18"D x 64½"H

**How to Specify**

1. Model:
   - QFND18305SC = 30"W
   - QFND18365SC = 36"W
   - QFND18425SC = 42"W

2. Lock option:
   - KRB = Key random
   - KSB = Key specific (-$27)

3. Finish price group:
   - STD = Group 1

4. Finish designator

**Pricing**

- QFND18305SC: $1233
- QFND18365SC: $1311
- QFND18425SC: $1441
## Shelves and Wardrobe Kits

### Overfile/Storage Cabinet

**Shelves**

**Standard Includes**
- Shelf is adjustable in 2” increments

**How to Specify**
1. **Model:**
   - QFND1830LFSHP = for 30”W unit
   - QFND1836LFSHP = for 36”W unit
   - QFND1842LFSHP = for 42”W unit

2. Finish price group:
   - **STD** = Group 1
3. Finish designator

**Pricing**
- QFND1830LFSHP: $97
- QFND1836LFSHP: $101
- QFND1842LFSHP: $105

### Wardrobe Kits

**Standard Includes**
- For use with storage cabinets

**How to Specify**
1. **Model:**
   - QFND1830WB = for 30”W unit
   - QFND1836WB = for 36”W unit
   - QFND1842WB = for 42”W unit

**Pricing**
- QFND1830WB: $85
- QFND1836WB: $94
- QFND1842WB: $97
Tops, File Bars, Dividers, and Locks

Laminate File Tops

- Single top may be secured to any combination of file widths to create a continuous surface
- Vinyl rim on front edge
- 18"D x 1 13/16"H

Front-to-Back File Bars

- Black
- Set of two (one set required per drawer)
- Provides two rows of letter-size or one row of legal-size filing in 30"W file; two rows of letter-size or legal-size filing in 36"W file; three rows of letter-size or two rows of legal-size filing in 42"W file

Side-to-Side File Bars

- Black
- Set of two (one set required per drawer)
- Provides two rows of letter-size or legal-size filing in 30"W file; three rows of letter-size or two rows of legal-size filing in 42"W file

Drawer Dividers

- Hook on back of drawer body and can be used in any file
- Black
- 10 1/4"D x 3 1/2"W x 7 1/2"H

How to Specify

- Model: QKFD30SS = for 30"W unit
- QKFD36SS = for 36"W unit
- QKFD42SS = for 42"W unit

Drawer Dividers

- Hooks on back of drawer body and can be used in any file
- Black
- 10 1/4"D x 3 1/2"W x 7 1/2"H

Important

- Lock cores must be specified separately for models with key specific option (KSB)
- Change key is required to remove QKSCD lock cores in the field; it is not required for the initial installation of lock cores

How to Specify

- Model: QKSCD = Lock core and key
- QKSCD1CK = Change key
- Key number (omit for change key): 001 to 025

Pricing

- QSS1830LFTL = 30"W: $345
- QSS1836LFTL = 36"W: $384
- QSS1842LFTL = 42"W: $432
- QSS1860LFTL = 60"W: $588
- QSS1872LFTL = 72"W: $733
- QSS1884LFTL = 84"W: $903

- Q99KFFB: $28
- QKFD30SS: $67
- QKFD36SS: $72
- QKFD42SS: $77
- QKFDPM: $43
- QKSCD: $27
- QKSCD1CK: $8
Paint and Vinyl

➤ See the Surface Materials Reference Guide at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer’s own material (COM) overview
- Alliance program
- TB133 process

Paint

Applies to:
- LF Series
- Fundamental

<table>
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<tr>
<th>Group 1</th>
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<tbody>
<tr>
<td>480         Antique White</td>
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<tr>
<td>403         Chamois</td>
</tr>
<tr>
<td>462         Cinder</td>
</tr>
<tr>
<td>440         Cloud</td>
</tr>
<tr>
<td>405         Designer White</td>
</tr>
<tr>
<td>450         Fog</td>
</tr>
<tr>
<td>461         Graphite</td>
</tr>
<tr>
<td>420         Sandstone</td>
</tr>
<tr>
<td>460         Storm</td>
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Vinyl

Applies to:
- File top rims

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<td>MC    Amber Cherry</td>
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<td>CC    Cordoba Cherry</td>
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<tr>
<td>MH    Mocha Cherry</td>
</tr>
<tr>
<td>SC    Sedonia Cherry</td>
</tr>
<tr>
<td>IM    Brighton Maple</td>
</tr>
<tr>
<td>TM    Huntington Maple</td>
</tr>
<tr>
<td>MW    Midtown Walnut</td>
</tr>
<tr>
<td>TW    Tribeca Walnut</td>
</tr>
<tr>
<td>UW    Urban Walnut</td>
</tr>
<tr>
<td>CZ    Clear Zebrawood</td>
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<table>
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<tbody>
<tr>
<td>480        Antique White</td>
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<tr>
<td>403        Chamois</td>
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<td>462        Cinder</td>
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<td>440        Cloud</td>
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<td>405        Designer White</td>
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<tr>
<td>450        Fog</td>
</tr>
<tr>
<td>488        Frosty White</td>
</tr>
<tr>
<td>461        Graphite</td>
</tr>
<tr>
<td>420        Sandstone</td>
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<tr>
<td>460        Storm</td>
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See the Surface Materials Reference Guide at www.kimball.com for a complete overview of the Kimball materials program, including:
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- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

### HPL

**Applies to:**
- File tops

<table>
<thead>
<tr>
<th>Woodgrain</th>
<th>Solid</th>
<th>Pattern</th>
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<tbody>
<tr>
<td>CC</td>
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<td>807</td>
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<tr>
<td>MW</td>
<td>403</td>
<td>805</td>
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- Cordoba Cherry
- Antique White
- Silicon Evolv pattern
- Midtown Walnut
- Chamois
- Titanium Evolv pattern
- Sandstone
- Designer White
- 807
- Cloud
- 805
- Cinder
- Fog
- 460
- Designer White
- Graphite
- 420
- Fog
- Sandstone
- 461
- Storm
- 460

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- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process
### REVISION SUMMARY

This section provides a summary of revisions made to the price list by release date.

<table>
<thead>
<tr>
<th>Effective 02.17.20</th>
<th>Effective 11.18.19</th>
<th>Effective 07.15.19</th>
<th>Effective 06.17.19</th>
<th>Effective 04.15.19</th>
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<tbody>
<tr>
<td><strong>Global</strong></td>
<td><strong>Casegoods</strong></td>
<td><strong>General Information</strong></td>
<td><strong>General Information</strong></td>
<td><strong>General Information</strong></td>
</tr>
<tr>
<td><strong>Pricing</strong></td>
<td><strong>Standard task lights for use with casegoods</strong> are no longer available.</td>
<td><strong>Sustainability page</strong> has been updated to reflect current LEED certification and Pura information.</td>
<td><strong>Terms and conditions</strong> have been updated to include the following statement: IMPORTANT: A 2% tariff surcharge will be added to the net price of all purchase orders received on or after July 1, 2019.</td>
<td><strong>Mailing zip code</strong> for Kimball has been changed to 47546 by the USPS.</td>
</tr>
<tr>
<td><strong>Tariff surcharge</strong></td>
<td><strong>Panel Systems</strong></td>
<td><strong>Campos</strong></td>
<td><strong>Hero. Just for You.</strong></td>
<td><strong>Campos</strong></td>
</tr>
<tr>
<td>that went into effect 07.01.19 is no longer effective as of 03.02.20.</td>
<td><strong>Standard task lights for use with panel systems</strong> are no longer available.</td>
<td><strong>Campos product line</strong> is no longer available and has been deleted from the price list.</td>
<td><strong>Hero. Just for You. product line</strong> has been discontinued effective July 1, 2019, and has been deleted from the price list.</td>
<td><strong>Mesh-back desk chairs</strong> are no longer available.</td>
</tr>
<tr>
<td><strong>Acapella</strong></td>
<td><strong>Panel Systems</strong></td>
<td><strong>Campos</strong></td>
<td><strong>Hero. Just for You.</strong></td>
<td><strong>Campos</strong></td>
</tr>
<tr>
<td><strong>No longer on GSA contract.</strong></td>
<td><strong>Bevel profile overhead storage how to specify steps have been corrected. Group M finishes are not applicable.</strong></td>
<td><strong>Mesh-back desk chairs</strong> are no longer available.</td>
<td><strong>Hero. Just for You. product line</strong> has been discontinued effective July 1, 2019, and has been deleted from the price list.</td>
<td><strong>Campos</strong></td>
</tr>
</tbody>
</table>
Effective 03.08.19

General Information

Product warranty has been revised:
- Normal use is defined as the equivalent of a single-shift, 40-hour work week and for seating up to 275 lbs.
- Helio mesh was added under 3-Year Warranty.
- Models warranted for 24/7 service includes Itsa HD task models (up to 400 lbs. user weight).

ANSI/BIFMA operating load capacities charts have been revised:
- X5.9 2019 Storage Unit Test is now the standard to which Kimball storage products meet or exceed.
- Carousel center drawer and carousel tray are no longer in the operating load capacities standard.
- Cubic inches calculation should be limited to 12” above the surface; this includes extendable elements and pedestal drawers.

ANSI/BIFMA chair and lounge testing information has been revised:
- X5.1 2017 General Purpose Office Chair Tests is now the standard to which Kimball office chairs meet or exceed.
- Specifics of the general purpose chair testing has been revised to reflect the 2017 standard.

Alumma

Alumma seating is no longer available.

Reference

This section provides a summary of revisions made to the price list by release date.