Allsteel®

Terrace®

SPECIFICATION & PRICE LIST 2017

prices effective January 29

Terrace Panel System

Cadence® Desking

Storage Overview

Extensions™ Accessories

PDF updated June 30, 2017

Terrace® System

PAINTED METAL FINISHES

C CORE COLORS GRADE P1

Black P27
Brownstone P7D
Bungalow P7C
Carob P52
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Parchment P93

S SELECT COLORS GRADE P2

Brilliant White** PQ8
Champagne Metallic PR5
Gunmetal Metallic PR3
Platinum Metallic PR2
Silver** PR6

**PR6 no upcharge on Involve; available as Select color on Align stanchions; is not available on Stride trim for panels and tiles, Optimize, Concensys, Cadence, Align, Essentials, and vertical files. PQ8 is not available on vertical files.

A ACCENT COLORS GRADE P3

Flame P7G
Ocean P7H
Sprout P7F
Tangelo P7E

PAINT COLOR INDICATORS

Pages in this pricer reference the following symbols:

C CORE PAINTED METAL COLORS
S SELECT PAINTED METAL COLORS
A ACCENT PAINTED METAL COLORS

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

METAL STORAGE PULLS

Black E4
Bronze *(for veneer only)* ..... EZ
Matte Silver ..... EL

PAINTED WOOD FINISHES

Brilliant White M14
Brownstone M13
Bungalow M12
Flint M16
Loft M11
Muslin M15

ELECTRICAL AND DATA COMPONENTS

Black E4
Brownstone ..... EY
Bungalow ..... EX
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES
White ..... EW

Recommended Coordinate Colors:
Brilliant White use White EW
Carob use Black E4
Champagne Metallic use Muslin EU
Fossil use Flint E9
Gunmetal Metallic use Brownstone EY
Parchment use Muslin EU
Platinum Metallic use Loft EV

LAMINATES

GRADE L1

CORE

Ash LT3B
Brownstone* LM13
Bungalow* LM12
Camelstone LT6A
Canyon Zephyr LT5B
Desert Zephyr LT5A
Flint* LM16
Frosty White* LM14
Grey Mesh LT8A
Greystone TM65
Loft* LM11
Muslin* LM15
Parchment TM20
Pewter Mesh LT8C
Sheer Mesh LT8B
Silver Mesh LT8D
White Tigris LT2A
Whitestone TM33

WOODGRAIN

Natural Maple* ..... LWD
Shaker Cherry* LW7C

GRADE L2

Amber Cherry* ..... LWAC
Beigewood* ..... LWBE
Branded Oak* ***NEW!*** LBO1
Brazilwood* ..... LWBR
Columbian Walnut* ..... LWZ
Ebony Recon* ***NEW!*** LER1
Fawn Cypress* ***NEW!*** LFC1
Lowell Ash* LLA1
Mangalore Mango* ***NEW!*** LMM1
Natural Recon* LNR1
Phantom Charcoal* ***NEW!*** LPC1
Phantom Ecru* LPE1
Portico Teak* LPT1
Skyline Walnut* LSW1

GRADE L3

Cafelle* ..... LWC
Charcoal Walnut* ..... LWCW
Natural Walnut* ..... LWNW

* Storage available in these 25 laminates.

LAMINATE AND PAINTED WOOD STORAGE PULLS

Silver PR6

LAMINATE EDGE COLORS

Amber Cherry ..... DA
Beigewood ..... DE
Black E4
Branded Oak ***NEW!*** ..... BO
Brazilwood ..... DB
Brownstone ..... EY
Bungalow ..... EX
Cafelle ..... DG
Carob E8
Charcoal Walnut ..... DC
Columbian Walnut ..... DZ
Ebony Recon ***NEW!*** ..... DR
Fawn Cypress ***NEW!*** ..... FC
Flint E9
Fossil ..... EH
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ***NEW!*** ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
Parchment ..... EN
Phantom Charcoal ***NEW!*** ..... PC
Phantom Ecru ..... PE
Platinum Metallic ..... EP
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
White ..... EW

NOTE: $33 upcharge on Woodgrain T-Mold.

◆ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight. No T-Mold.

METAL GROMMETS

FOR LAMINATE WORKSURFACES

Oval/Square:
Matte Silver ..... EL

FOR VENEER WORKSURFACES

Oval:
Black E4
Bronze ..... EZ
Matte Silver ..... EL

Square:
Matte Silver ..... EL

PLASTIC GROMMETS

FOR WORKSURFACES

Black E4
Brownstone ..... EY
Bungalow ..... EX
Carob E8
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU
Parchment ..... EN
White ..... EW

PLASTIC GROMMETS WITH WOODGRAIN EDGE

If woodgrain edge is specified, the plastic grommet color is predetermined, based on finish selection.

Beigewood, Fawn Cypress, Natural Maple, and Natural Recon ..... Muslin EU
Branded Oak ..... Brownstone EY
Phantom Charcoal ..... Flint E9
Phantom Ecru ..... Loft EV
Portico Teak ..... Fossil EH
Skyline Walnut ..... Flint E9
All other woodgrain options ..... Black E4

STRATAWOOD VENEERS

GRADE V1

Add FSC prefix to Stratawood codes listed below for Stratawood veneer trim on Stride and Terrace.
Example: **FSCSC777**

CHERRY

Burnished Cherry SC777
Light Cherry SC701
Wheat Cherry SC706

MAPLE

Clear Maple*** SE800

OAK

Clear Oak SF300
Dark Rift Oak SF331

WALNUT

Coffee Walnut ST615
Dark Roast Walnut ST684
Light Walnut ST601

NATURAL VENEERS — NATURAL–1

GRADE V3

CHERRY

Burnished Cherry NC777
Light Cherry NC701
Medium Wheat Cherry NC706

MAPLE

Natural Maple*** NE800

WALNUT

Coffee Walnut NT615
Dark Roast Walnut NT684
Light Walnut NT601

NATURAL VENEERS — NATURAL–2

GRADE V5

Dark Rift Oak RF331

***SE800 and NE800 are not available on Stride trim.

The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur in all wood species but are most pronounced in lighter colored woods, and are especially evident in natural finishes.

GROMMETS ON VENEER WORKSURFACES

Wire management grommets come standard on most veneer worksurfaces. Choose between metal or plastic grommet option. Note: Plastic grommet color is predetermined based on finish selection.
All Maple veneers ..... Muslin EU
All other veneers ..... Black E4

LOCKS

Black E4
Chrome ..... ordered by base model
Matte Silver ..... EL

NOTE: Refer to individual product pages for upcharges.

Allsteel®

Effective January 29, 2017

- Software support packages furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.
- Prices are subject to change without notice. All orders are subject to prices in effect at the time of order.
- Please refer to your Allsteel Dealer Sales and Discount Policies for order placement information, terms and conditions.
- Additional copies of this Specification and Price List are available upon request from Allsteel Literature Fulfillment at 1-866-255-7833.
- Ordering information appears at the bottom of each product page complete with examples on how to specify. Fabric and finish pages are referenced at the bottom of product pages.

This publication is available as an interactive or downloadable PDF at www.allsteeloffice.com/pricers.

Questions or Comments?
Please call us at: **888-ALLSTEEL**
888-255-7833

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Terrace® System

NEW PRODUCTS

Terrace

"K" suffix added to flat top trim models — 10/7/2016

Align™ Metal Storage — see Storage Price List

Lockers — 6/27/2016

Essentials™ Storage

18"D Pedestals — 7/6/2016

Extensions™

Power/Data Modules with USB ports — clamp on and under worksurface — 11/7/2016

Gather™

Gather provides a collection of collaboration solutions, from tables to seating, technology to space division. The Gather collection is located within the Seating, Collaboration, and Tables Price List.

NEW FINISHES AND FABRICS

Laminates — Branded Oak LBO1, Ebony Recon LER1, Fawn Cypress LFC1, Mangalore Mango LMM1, Phantom Charcoal LPC1 — 1/29/2017

Laminates — Lowell Ash LLA1, Natural Recon LNR1, Phantom Ecru LPE1, Portico Teak LPT1, Skyline Walnut LSW1 — 7/3/2016

Edges — Branded Oak BO, Ebony Recon DR, Fawn Cypress FC, Mangalore Mango MM, Phantom Charcoal PC — 1/29/2017

Edges — Lowell Ash DL, Natural Recon NR, Phantom Ecru PE, Plyband PL, Portico Teak DP, Skyline Walnut SW — 7/3/2016

Panel Fabrics — Refuge Eclipse RFG990 and Glacier RFG991 — 1/1/2017

Panel Fabrics — Appoint Panel Frost APN934, Reflections Galvanized REF929 and Ice REF920, Sarto Fog SRT914, Tempest Slate TP945 and Zebra TP935, Coast Channel COA914, Pebble COA912, and Pier COA913, Spin Panel with 14 colorways, Terrain with 9 colorways, and Script with 13 colorways. (All are listed on inside back cover) — 7/3/2016

DISCONTINUED PRODUCTS

Terrace

Veneer Worksurfaces — Wave, Boomerang, Reef, and 60° — 1/29/2017

Closed End Panel Supports and In-Line Support Legs — 6/30/2017

Essentials Storage

19⅞"D Pedestals — 6/30/2017

26⅞"H Pedestals — 4/1/2016

Touch-Up Paint

Accent Colors — all colors — 10/6/2016

DISCONTINUED FABRICS

Tasanee — all colorways 12/15/2017

Celestial — all colorways 12/31/2016

Imprint, Jet Set, and Stagger — all colorways 7/3/2016

Lifetime Warranty

Allsteel Inc. warrants its products to be free from defects in material and workmanship for as long as the original purchaser owns them, except as set forth below.

Allsteel shall repair or replace with comparable product (at Allsteel's discretion), free of charge, any Allsteel product or component manufactured after January 29, 2017, that fails under normal commercial office use.

This warranty is subject to the following provisions:

Some natural variations occurring in wood, leather, or other natural materials are inherent to their character and not considered defects. Allsteel does not warrant the colorfastness or matching of colors, grains, or textures of these materials. Additionally, a Customer's Own Material (COM) selected by, and used at the request of, a user is not warranted.

The materials and components listed below are covered according to the following schedule from the date of sale:

- Wood products and electrical components (lamps and ballasts are not covered), seating controls, pneumatic cylinders, glides, casters and polymer-based components, and foam — 12 years
- Wood seating, stacking chairs, Sum® AutoFit® technology, and laminates — 10 years
- User-adjustable worksurface mechanisms, tablet arm mechanisms, interior wood-framed seating and lounge products, occasional tables, Mimeo™ mesh, Quip™ mesh, Scout® mesh, panel and seating upholstery fabrics, and other covering materials — 5 years
- Marker board surfaces and upholstery on Gather™ products — 3 years
- #19®, Access™, Acuity®, Clarity®, Inspire®, Lyric™, Quip, Relate®, Scout, Seek®, Sum, and Trooper® asynchronous and synchro-tilt models are warranted for multiple shifts and users up to 300 lbs. Mimeo is warranted for multiple shifts and users up to 350 lbs. Lyric Large & Tall is warranted for multiple shifts and users up to 400 lbs. Trooper Large & Tall is warranted for multiple shifts and users up to 500 lbs. All other Allsteel chairs and components are warranted for single-shift, 40-hour workweek usage.
- #19 chair, including components and material, is warranted for as long as the original purchaser owns the chair.
- #19, Access, Acuity, Clarity, Lyric, Relate, and Seek mesh/carriers and Mimeo and Quip carriers are considered structural chair components and as such are warranted for as long as the original purchaser owns the chair.
- Undercabinet LED light — fixture warranted for 3 years; power supply warranted for 1 year
- Link™ LED light — 5 years
- Wand™ LED Light — fixture warranted for 5 years; power supply warranted for 3 years
- Beyond™ Movable Walls — 10 years; moving parts such as door hardware and door mechanisms — 5 years; customer's own hardware — supplier warranty

This warranty does not apply to:

- Normal wear and tear over the course of ownership, including fabric puddling
- Damage from sharp objects (e.g., writing utensils, heeled shoes, scissors, jewelry, keys)
- Modifications or attachments to the product not approved by Allsteel
- Products not installed, used, or maintained in accordance with product instructions and warnings
- Products used for rental purposes
- Damage caused by the carrier in-transit, which is handled under separate terms
- Third-party products. Allsteel, to the extent possible, will pass through to the original purchaser (and process claims under) any warranty provided by manufacturers of undercabinet lighting, ergonomic work tools, or other third-party products supplied by Allsteel.

TO THE EXTENT ALLOWED BY LAW, ALLSTEEL MAKES NO OTHER WARRANTY, EITHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALLSTEEL WILL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES.

This warranty applies only to products sold within the United States of America and the Commonwealth of Canada.

Your Allsteel Dealer is our mutual partner in supporting your warranty requests. To obtain service under this warranty, please contact your Allsteel Dealer.

Terrace® System

COM Policy

GSA Reference Page

COM Program

Allsteel understands that customers may at times want to specify fabrics outside of Allsteel's standard fabric offering. Our COM program was designed to make specifying COMs on Allsteel products a simpler, friendlier, and hassle-free process. This process is simple and easy to use, and is described below under "Allsteel to Supply (ATS)." If a Dealer wishes to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply (DTS)". **ATS is the preferred method for all COM fabrics.** With ATS, Company will provide acknowledgment based upon planned date of receipt of COM fabric and manage the entire process. DTS is allowed if it is not a partnership fabric or if Company does not have access to the supplier. **DTS may cause order delays and is strongly discouraged.** Find out more about Allsteel's COM process by emailing our COM Department at **allsteelcomteam@allsteeloffice.com**.

Allsteel to Supply (ATS):

1. Select the fabric you wish to use and check the COM Search on Synergy. You need the COM supplier's name, fabric pattern name, and color name to search for approved fabrics.
2. If your fabric is listed as an approved fabric, you may place your order directly with Allsteel Customer Support. Please use the fabric code (e.g., S216426XP) from the COM Test Request on your order in the place of the standard fabric code. **Make sure to mark on the top of the order "Allsteel to Supply."** If your fabric is not listed as approved, you will need to select the "Request COM Test" link on the COM Search website. Allsteel will arrange to obtain test fabric and you will be notified of the results within 3 to 5 working days of receipt of the test yardage by Allsteel.
3. If the fabric is approved, you will receive an email summary from Allsteel with the correct price grade and fabric code for order purposes. Written COM price quotes hold pricing for 90 days after issue date.
4. Once the fabric has been approved by Allsteel, enter your order directly with Allsteel Customer Support. Allsteel will purchase all COM fabric directly from the COM suppliers and schedule for production.

   In the event that the Dealer decides to cancel a COM fabric order, the Dealer is responsible for the cost of the fabric plus a handling charge that is equal to 10% of the fabric cost.

Dealer to Supply (DTS):

1. Select the fabric you wish to use and check the COM Search on Synergy or call Allsteel Customer Support to see if the fabric you have chosen has already been tested and approved on the product you are interested in.

   You need to have the COM supplier's name, fabric pattern name, and color name for this inquiry.
2. If your fabric is listed as approved, and it is not a Partnership fabric, you may request a "Dealer to Supply" code and estimate the yardage required by using the yardage requirements listed in the price list by model. For questions please contact Allsteel Customer Support.
3. If your fabric is not listed as already tested and approved, you will need to complete a COM Test Request on Synergy. You will need to arrange for the test fabric to be sent to:

   HNI Fabric Testing
   Attn: COM Dept.
   2210 2nd Avenue
   Muscatine, IA 52761

   Allsteel requires 3 yards of fabric and 2 memo samples for each panel system fabric being tested; and 4 - 8" x 8" memo samples for all seating testing. You will be notified of the test results within 3 to 5 working days of receipt of the test yardage by Allsteel.
4. Make sure to use a "Dealer to Supply" COM code (e.g., S216426ZP) and place your order directly with Allsteel Customer Support.
5. All "Dealer to Supply" orders will be charged Grade 4 pricing for seating, Grade 3 for Gather, and Grade D pricing for panels. Dealers will pay for the COM fabric separately.
6. All "Dealer to Supply" fabric must be sent on a fabric roll.
7. Place your fabric order directly with the COM Supplier with instructions for the fabric to be sent on a fabric roll to:

   HNI Textile Distribution Center
   COM Production Yardage — PO Number
   Docks 20-22
   301 Mulberry Avenue
   Muscatine, IA 52761

   Information that MUST be included in the packing slip attached to the fabric:

   1. Dealer's Purchase Order number to Allsteel
   2. Allsteel's Tracking number for the COM fabric
   3. Dealer Name
   4. Yards of Fabric

   If the fabric shipment does not match the correct fabric and yardage, Allsteel will notify the Dealer for resolution.

   If Allsteel receives fabric with incorrect labeling that cannot be linked to an Allsteel furniture order, Allsteel will hold the fabric for up to 7 days, while the COM Expeditor attempts to identify the order. After 7 days, Allsteel will return the fabric to sender. There are no exceptions to this policy.

   Any cancelled orders are subject to cancellation charges up to the full value of the Allsteel product cancelled. Allsteel will determine the actual cancellation charge at the time the cancellation is requested.
8. For additional details on "Dealer to Supply" fabric refer to your Allsteel terms and conditions.

Additional Policy Information:

The company assumes no responsibility for the overall appearance, flammability, normal durability, colorfastness, or any other quality standards. The Company reserves the right to reject a COM if the quality of the COM is not satisfactory for the product. Should this occur, the customer will be notified with an explanation within 7 working days of receipt of test materials.

The company is not responsible for fabric that has become obsolete at the COM supplier, that is of poor quality, or that is delivered late to the manufacturer from the COM supplier. Excess yardage will be disposed of at Allsteel's discretion.

All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as specials and then cancelled prior to shipment are subject to cancellation costs up to the full value of the product cancelled. The company determines the actual cancellation charge at the time the cancellation is requested. Upon approval, a cancellation number is issued to the Customer.

Purchase orders will not be accepted or entered unless the testing process is complete with positive results.

If all testing has been previously completed, re-testing is only necessary if fabric is to be used on a different product, or pattern direction has changed from that previously approved.

Previous test results can be obtained by a customer on the COM Search on Synergy or by calling Allsteel Customer Support. COM testing will require 3-5 working days from receipt of test yardage.

COM testing will require 3-5 working days from receipt of test yardage.

All COM fabric will be applied to seating and panel systems Pattern Cut unless Railroad Cut is requested and approved on the COM Test Request. Any fabrics approved as a width pass, the dealer is responsible for clarifying Railroad Cut on orders containing items that are too large to support the Pattern Cut of a fabric application (any items larger than 48" high or wide).

Fire Retardant

The Dealer is responsible for ensuring that the COM fabric is certified to meet all flame retardant requirements.

For more information, please contact Allsteel Customer Support.

YARDAGE REQUIREMENTS FOR FABRIC WITH REPEATS — FOR USE ON GATHER™ PRODUCTS

Fabric Width	Plain Fabric	2"– 14" Repeat	15"– 19" Repeat	20"– 27" Repeat	28"– 36" Repeat
54"	0	+15%	+20%	+25%	+30%
53"	+6%	+19%	+24%	+28%	+36%
52"	+13%	+23%	+28%	+33%	+38%
51"	+19%	+26%	+31%	+36%	+41%
50"	+25%	+30%	+35%	+40%	+45%
49"	+30%	+35%	+40%	+45%	+50%
48"	+35%	+40%	+45%	+50%	+55%
47"	+45%	+50%	+55%	+58%	+65%

Depending upon the pattern repeat, it may be necessary to pattern cut the fabric. This will require 10% additional fabric.

To calculate multiple repeats (vertical and horizontal), add each repeat for total yardage required. For example for a fabric width of 54": 7" vertical requires 15%, 15" horizontal requires 20% total additional yardage required equals 35% (15% + 20%). Therefore, if your chair requires 2 yards of fabric, multiply 2 by 35%. Then 2.7 yards will be yardage required.

Terrace® System

Special Paint & Stain Policy

Allsteel at its own discretion may modify its standard products with non-standard paint and stain colors to meet specific needs. Dealer is required to submit a special paint or stain request via the COM Search on Synergy. A sample of the non-standard paint or stain color desired will be required for matching. Pricing, lead time, and order information will be provided at the time of approval.

- For each new requested stain or paint, there will be a $500 net fee to cover supplier costs to match the special item.
- For existing, previously-approved stains or paints, there is no $500 matching fee, however, there is a sample chip fee of $175 net for stains and $100 net for paints.
- Samples, preferably at least 3" x 5" chips, of the exact color desired should be sent to the Allsteel Tailored Products Group. Paint matches require (3) sample chips and stain matches require (3) sample chips. Please mail these sample chips to the address below and reference the Special Item Request Number from Tailored Solutions.

  Allsteel Inc.
  Attn: Tailored Products Group
  2210 Second Avenue
  Muscatine, IA 52761

- Allsteel will color match the sample and send control samples to the address provided in the request. Dealer will review Allsteel's color match and approve by signing the back of the sample chip. Send the signed sample back to the Allsteel Tailored Products Group.
- Special paints will be assigned a paint price grade.
- Orders will not be accepted until Allsteel receives the Dealer's written approval on the color match.
- Extended lead times will apply on orders containing special paints or stains.
- Due to manufacturing techniques, materials, and quality issues, some exclusions will apply and some matches may be declined.

Important Notes

- Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and cannot be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.
- Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of existing product. Even with this maturation process the additional product will not be an exact match.

Special Laminate Policy

The Company at its own discretion may modify its standard products with non-standard laminates to meet specific needs. Contact the Allsteel Tailored Products Group for pre-approved Wilson Art laminates and pricing for special laminates. When requesting a special laminate please supply manufacturer, along with name and pattern number of laminate.

- Extended lead times will apply on orders containing special laminates.
- Due to manufacturing techniques, materials, and quality issues, some product exclusions will apply and some requests may be declined.

Veneer Care Instructions

Veneer worksurfaces feature the Gunlocke® finishing system. The finishing system is a process that begins with the application of stains, which promote exceptional depth and clarity. Next the worksurface receives a specialized coating that provides exceptional durability and chemical resistance. The remaining surfaces receive a top coat. These finishing processes ensure depth, clarity, color consistency and durability throughout the product.

Veneer worksurfaces have exceptional resistance to:

- Heat and moisture (hot beverages, pizza boxes)
- Chemicals (liquid paper, nail polish)
- Stains (permanent markers)
- Scratches and impact (everyday wear and tear)

Caring for your veneer finish:

- General maintenance procedures entail wiping clean the entire surface with a clean, water dampened soft cloth once per week (be sure to wipe with the grain)
- Murphy's® Oil Soap may be used as a general purpose type cleaner with warm water to clean tops.
- The finish may also be polished with Guardsman® Furniture Polish (contains no waxes or silicones) to provide renewed luster.
- Be sure to wipe up all spills immediately. Do not allow spills to dry.

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

Everyday Advantage®

Program Terms for Everyday Advantage

1. Orders must clearly state "Everyday Advantage Order" and include the appropriate Everyday Advantage contract number:
   - Everyday Concensys® Std-0131, Everyday Concensys Canada-0133
   - Everyday Optimize™/Terrace® Std-0125, Everyday Optimize/Terrace Canada-0127
   - Everyday Concensys Gov-0132
2. Orders must contain only Everyday Advantage products. Choose the correct contract in your electronic ordering system by selecting the panel system, (Concensys or Optimize/Terrace) then add other desired products. If no systems product is being ordered, either contract can be selected.
3. Everyday Advantage orders are not eligible for bid pricing.
4. The complete Concensys, Optimize, and Terrace systems lines; and all of Approach™ desking and storage. This program also includes Access™, Inspire®, Lyric™, Mimeo™, Nimble®, Relate®, Seek®, Scout®, Tolleson, and Trooper® seating. Altitude®, Aware®, and Merge® tables are available, along with Align Lockers and metal storage, and the complete Essentials™ storage line. In addition, Extensions™ ergonomic accessories and lighting are part of the offering.
5. Orders received for the program must only contain Everyday Advantage identified product. Products included in an order that are not part of the program will cause the whole order to be acknowledged as regularly manufactured products.
6. All textiles and finishes are available, but some may have extended lead times.
7. Everyday Advantage orders are not limited to a minimum or maximum.
8. All orders ship based on standard lead times. Large-quantity orders of like products may be subject to longer lead times.
9. Standard freight terms apply.
10. If driver assistance is needed, standard driver assist charges will be added at time of order entry.

Allsteel Inc. reserves the right to amend or terminate this program at any time with 30 days written notice. Allsteel is not liable for service delays caused by force majeure (circumstances beyond Allsteel's control).

Notes

A full gallery of typicals from each Allsteel system can be found on our website: **www.allsteeloffice.com/TypicalsGallery**.
Each typical includes a complete BOM with current pricing, downloadable CAD files and PDFs of each drawing.

Use the Allsteel Typicals Gallery to find the components in a Single Terrace Station…

"Irregular" Shape Station 23′ x 6′6" (6-pack)

Line Item	Product Description	Qty	Model Number
1	Structural Raceway Panel Frame — No Top Trim 50"H x 48"W	6	**TK05048WR**
2	Terrace Top Trim 48"W	6	**TK348PT**
3	E End Trim Connector Kit 50"H	2	**TK350E**
4	B 2-way 120 Degree Connector Kit 50"H	4	**TK350B**
5	Terrace Tackable Acoustic Ported Tile 50"H x 48"W	12	**TKG45048E**
6	Primary 24"D x 48"W Flat Edge Laminate w/o Grommets	2	**T52448SN**
7	120 Degree Corner 24"Dx 48"W Flat Edge	4	**TT54824CBN**
8	60 Degree Pie Worksurface 24"D Flat Edge	4	**TT52424SD**
9	D-Shape for 2-24"D x 30"W Flat Edge	2	**TN524D**
10	Terrace Support Leg 24"D x 29½"H	12	**TKSL2429P**
11	Support Column 29½"H x 3" Diameter	2	**TT629SC**
12	Power Harness 48"W	6	**A871248**
13	Terrace Duplex Receptacle — Circuit 1	10	**A873501**
14	Electrical Base Infeed	1	**A876072**
15	Terrace Electric Mounting Bracket (12 pk)	1	**8989EB**
16	Jumper Cable 66"W	1	**A871366**
17	Essentials Support Ped BBF 28"H x 22⅞"D Arch Pull	4	**PF197-233A**
18	Essentials Support Ped FF 28"H x 22⅞"D Arch Pull	4	**PF198-232A**

And how to make the most of your space with Involve®.

Involve "U" Stations 24′ x 6′ (3-pack)

Visit www.allsteeloffice.com/TypicalsGallery to view these typicals and more.

Terrace®

The building blocks for a better office.

What makes a workspace inspiring? The truth is it's different for every office and every worker. The Terrace frame-and-tile solution offers both flexibility and refined design details, so you can keep it basic or dress it up. And, when paired with other Allsteel products, you can create beautiful, functional spaces that look every bit as good as they work.

Ideas often come from collaboration. Other times from focused research. And sometimes they appear out of the blue. Terrace makes it easy to design environments that help people do better work, from individual workstations for focused activities to teaming areas for group collaboration. With lower panels and frameless glass, open, naturally lit workspaces have an aesthetic that inspires. So nothing gets in the way of the next big idea.

More ways to design one-of-a-kind environments.

With Terrace, spaces can be as active as the people who use them. Worksurfaces of varying heights give people the freedom to enjoy the ergonomic benefits of changing postures. Soft seating integrated within primary and secondary work areas encourages spontaneous collaboration. And customized storage options can be integrated into spaces in a variety of ways to better fit individual workstyles.

Terrace offers unique designs that make a strong visual statement customized for any application. From the clean aesthetic of benching to an open, cross-functional collaborative space to an individual workstation for focused activities, Terrace provides the options and features you want and need.

Make the most of your space and your resources.

With real estate at a premium and the need for workspaces to be more agile to accommodate future needs and changing workstyles, office furniture must work harder than ever. That's why Terrace is built to last with sturdy steel panels that stand up to years of use and numerous reconfigurations. And it's designed to work seamlessly with other Allsteel products, so you can easily integrate a variety of other furniture options whenever the need arises.

Terrace, make it yours.

Once you've selected the furniture for your space, a variety of material options are available to give it a personality all its own. Make a bold statement with woodgrain laminate storage and contrasting trim and panel fabric. Or create a brighter look with panels and storage in light fabrics and finishes. Find the perfect palette to complement your brand or style.

The most beautiful thing about Terrace is all the ways you can customize it for functionality, ergonomics, and aesthetics. It can support heads-down concentration or encourage open interaction. You can mix and match a variety of options, from panel heights to worksurfaces, fabrics to frameless glass, and storage to accessories. The choices are endless.

Frames & Connectors

Terrace® — Overview of Frames

GSA Reference Page

BASE RACEWAY FRAMES

35"H 42½"H 50"H 57½"H 65"H

FOOTED PANEL FRAMES

35"H 42½"H 50"H 57½"H 65"H

STACKING FRAMES

15"H 22½"H 30"H

DOORS

87½"H Hinged 95"H Hinged Sliding 50"H/65"H/80"H

TOP TRIM / SCREENS

Flat Painted

Radius Painted

Glass Panel Mounted Screen

Connector Kits

"L"	90° Connector Kit	"B"	2-way 120° Connector Kit
"T"	3-way Connector Kit	"C"	3-way 120° Connector Kit
"X"	4-way Connector Kit	"W"	Wall Mount Kit
"S"	Extended Straight Connector Kit	"E"	End Trim Kit

"L" "T" "X" "S" "B" "C" "W" "E"

Frames

Frame Dimensions (Actual)
Depth: 2⅝" (use 2¾" to calculate intersections in length of panel run)
Widths: 24", 30", 36", 42", 48", 60"
Heights* with radius painted trim: 34¼", 41¾", 49¼", 56¾", 64¼"
Stacking Frames: 15"H, 22½"H, 30"H
Leveling Glides on Frames with Raceway Covers: 2¾" range
Leveling Glides on Footed Frames: 2¼" range

*with levelers fully retracted

Order top cap, tiles, and segment bars separately.

Direct Connections

Panel Frames (page 26)

- Specifications: formed, steel vertical members, with tubular steel horizontal members are welded into a sturdy, structural panel frame.
- Panels are shipped with base pathway covers or decorative feet installed.
- Top trim, monolithic or segmented tiles, and segment bars are ordered separately with choices of applications.
- Direct connections between same height frames in a continuous run are accomplished with provided hardware. There is no incremental increase in dimension along the run.
- For adequate stability, one of two methods of stabilization shown on page 15 must be adhered to.
- Base raceway panel frames include: frame, base pathway covers, attaching hardware, and bottom segment clip.
- Footed panel frames include: frame, panel feet, attaching hardware, and bottom segment clip.
- No electrical or data capabilities in footed panel frames. Decorative feet replace base raceway covers.

Panel Frame Connversion Kits (page 28)

- Base raceway to footed and footed to base raceway conversion kits can be used to convert existing frames. Footed to base raceway kits ship with glide tower assembly. Conversion process requires panel to be removed from panel run.

Building Vertically with Terrace Frames

Stacking Frame Connection

Door Panel Frames

Building Horizontally with Terrace Frames

Method 1—Opposing Returns

Method 2—Single-Sided Returns

Important plainning guidelines: For adequate stability, one of two methods of stabilization must be adhered to:

Method 1—Opposing returns

- A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels running in opposing directions on each end of run.
- A single return panel (48" nominal minimum length) may be used with a mid-panel connector. The panel must extend at least 24" from one side of the parent run.
- Return panels must not be no more than 30" lower than the maximum height of the parent panel run.

Method 2—Single-sided returns

- A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels totaling at least 58% of its length, extending in one direction.
- Return panels must not be any more than 30" shorter in height than parent run. When using 120° connections, 12" must be added to length of return panels as determined by methods 1 and 2. Any run under 100" must have a minimum combined length of 60" of return panels.

Stacking Frames (page 27)

- When adding stacking frames, remove the top trim from the structural frame, and install it on top of uppermost stacking frame.
- Stacking connection provides a solid metal-to-metal connection, allowing the stacking frame to accept hang-on components, per Allsteel configuration guidelines.
- Includes attachment hardware and uses specified top trim. Add appropriate connectors.
- Stacking frames can be added to the top of a 35"H base panel frame up to 80"H, added to 42½"H and 50"H base panel frames in any combination up to 95"H, and added to the top of 57½"H and 65"H structural panel frames up to 110"H.
- To maintain panel mounting slot modularity 22½"H stacking frames should only be used with 42½"H, 57½"H base panel frames, or 87½"H door frames.
- To match 87½"H door frame height, use a 65"H base panel frame with a 22½"H stacking frame (slot modularity will be lost on stacker).
- To maintain modularity on 35"H, 50"H, and 65"H base panel frames use 15"H or 30"H stacking frames.
- If panel mounting slots are not being used, any stacking frame can be used on any base panel frame.
- Do not combine differing frame widths in a single stack or span multiple base panel frames with stacking frames.
- Stacking frames cannot be used as base frames.
- Tile options for stacking frames are given on page 21.
- Guidelines for using overhead storage with stacking frames are given on page 101.

Segment Bars (page 27)

- Segment bars are horizontal steel cross members required between tile segments. Must be specified on each side of frame.
- Black only.

Horizontal Stiffner Supports (page 27)

- Ordered separately.
- Optional Terrace horizontal stiffener supports can be used to increase the stiffness of interior on Terrace panel when acoustical tiles are on both sides (SS suffix) or acoustic tile one side and tool tile on other side (ST suffix).
- Use electrical mount models for mounting power blocks at locations other than beltline or base pathway (standing height or behind an overhead).
- Includes attaching hardware. Gray only.

Electrical Mount Support Bars (page 27)

- Used to mount eletrical in any location in panel frame other than base pathway or beltline. Order electrical mounting brackets seperately.
- Tiles must be field ported when electrical is mounted in a location other than just above the worksurface at beltline.
- Can be used with acoustical tiles on one or both sides of the panel frame.
- Includes attaching hardware. Gray only.

Door Panel Frames (page 28)

- The 87½"H door panel includes 42"W frame, 36"W door, hinges, top trim, and attaching hardware. See illustration above left.
- The 95"H door panel includes frame, 42"W door, hinges and attaching hardware, and two 8 3/16"H x 42"W fabric tiles for top of door frame.
- Doors available in laminate or veneer.
- Painted top caps available in radius or flat.
- Specify fabric for top tiles on 95"H door.
- Lockset with knob or lever ordered separately.

Sliding Door and Mounting Kit (page 28)

- See illustration and specification information on page 18.

Frames & Connectors

Terrace® — Working with Frames & Connectors

GSA Reference Page

- **Multiple-height connections** also utilize standard "L", "T", "X", "S", and "E" connectors, with corresponding height connectors stacked according to the number of intersecting panels from the bottom up. (See examples below.)

Connectors and Trim

Off-Modular Panel Connection Kit (page 28)
- Includes top and bottom attachment brackets and top trim finished end.
- Must be field installed. Installation requires defacing of the top tile.
- Cannot be mounted in locations where the bottom bracket is closer than 8 inches from the edge of frame in the base pathway on parent run panels.
- Not structural. No panel mounted glass on spine where attaching or on first off-modular panel.

Top Trim (page 29)
- Use to finish top on base panel frames and footed panel frames.
- Top trim can span individual or multiple base panel or stacking frames.
- It is possible to span multiple frames when the combined frame width is equal to the top trim width.
- Some spanning examples are listed on page 29, other combinations are possible.
- Available in flat or radius in painted finish.

Panel Mounted Screens (page 30)
- Frameless insert integrated into the base panel frame top trim.
- Replaces top trim on structural or stacking frame.
- It is possible to span multiple frames when the combined frame width is equal to the panel mounted screen width.
- Taller adjacent frames require "HG" grooved end trim.
- Panel mounted screens are non-structural. Do not hang or stack on top of panel mounted screens.
- Available in ⅜" thick clear or frosted glass.

Connector Kits (pages 32-33)
- "L", "T", "X", "S", "B", and "C" connector kits are used when connecting frames at intersecting runs.
- Base connectors include base pathway and must be specified at base regardless of full height or segmented connection. Specify height that corresponds with segment frame height. See Examples 5 and 6 at left.

"L", "T", and "S" Connector Kits (page 32)
- For "L", "T", "X", and "S" connector kits, add 2¾" to the total length of the panel run for each intersection, whether located in the middle or at the end of the run.
- "L", "T", "X", and "S" connector kits includes top cap, connectors, vertical cover, light gap extrusion, and attaching hardware.
- "X" connector kits Includes top cap and connectors.
- Extended straight connector kit "S" can be used to keep continuous runs dimensionally consistent with opposing panel runs which incorporate "T" or "X" intersections. (Add 2¾" to the length of the run for every extended straight connector used.) See illustration at left.

2-Way 120° Connector Kits (page 33)
- Includes top cap, connectors, vertical cover, and attaching hardware.

3-Way 120° Connector Kits (page 33)
- Includes top cap and connectors

"E" End Trim Kits (page 33)
- End vertical trim cover (includes top cap — adds ⅜" to run).

High-Low "H" End Trim

Top Stabilizer Brackets
Top and Bottom

Pair of Wall
Track Ends

Tile Attachment Kit
Top and Bottom

Segment Bar

High-Low End Trim Kits (page 33)

- High-low "H" covers the exposed end of a frame when joining frames of differing height in certain configurations — profile adds ⅜" to length of panel run. See illustration at left.
- At the end of a panel run use "E" model suffix end trim kit.

Grooved High-Low Trim (page 33)

- For use when the base panel frame of a panel mounted screen is shorter than the adjacent in-line panel. Taller adjacent in-line panel cannot have a panel mounted screen.

"W" Wall Mount Kits (page 33)

- Wall mount kits provide a means to affix a panel run to a permanent building wall.
- Kit adds 1¹⁄₁₆" to length of panel run.
- Includes top cap. (Color must be specified.)
- Connector is Black only.

Top Stabilizer Brackets (page 34)

- Optional brackets to provide added strength to reduce flex at panel junctions.
- Lay in cabling below top cap is not possible where bracket is installed.
- Panel mounted screen cannot be used where bracket is installed.

Terrace Wall Track/Tile Attachment Kits (page 35)

- Allows for mounting of system panel components on permanent wall structures except cantilevers and sit-to-stand units.
- Begin with one pair of ends; for multiple kits in line, add middle unit(s) between ends.
- Height of wall track coordinates with panel height. Field cut for lower heights.
- Wall track will add 1" to depth of attached components.
- Use Terrace wall track tile attachment kit to install tiles onto wall track. Tool tiles cannot be used on wall track. Kit includes two tile bars. Top bar may only be used in the top uppermost position on wall track. Bottom bar can be used in the bottom position at any location on wall track.
- When segmenting tiles on wall track, segment bars must be ordered for placement between all vertically adjacent tiles or at the top position of a single tile that is not in the uppermost position.
- It is not recommended to use Landscape™ or hard surface Terrace tiles with wall track. If these tiles are required consider using Stride wall track.
- When using Terrace wall track and using tiles to create a tackboard situation under overheads hung at 65"H, make sure to use a 30"H tile or 2-15"H tiles to cover the entire area between the overheads and the worksurface.

Frames & Connectors

Terrace® — Working with Sliding Doors

GSA Reference Page

Sliding doors for Terrace *are a great addition to any new or existing installations. The sliding door can be specified with specific mounting kits for each door ordered. With a Frosted Translucent insert and your choice of Core or Select paint, the sliding door will create a unique look for any office environment.*

The **sliding doors** *are available in 50", 65", and 80"H models and can mount to 30", 36", 42", and 48"W panels. They accommodate a 36"W opening and are 42"W, nominally. The doors ship from the factory non-handed and become handed when field installed to fit the scope of the project. The handle pulls located on each side of the door are non-locking and are color matched to the trim to create a uniform style. And with the threshold free design, the sliding door offers better aesthetics and safety by eliminating the potential for tripping.*

General Guidelines for Use of Sliding Door

- The system requires the ordering of both a door and a mounting bracket kit.
- All doors are 42" wide to accommodate a 36"W opening and are non-handed . Door leveling is dependant on floor being level.
- A mounting bracket kit must be ordered for each door corresponding to the mounting panels width (30", 36", 42", or 48"W).
- Mounting bracket kits are system specific and for Terrace.

General Guidelines for Layout Planning of Sliding Door

- Stability guidelines must be followed when specifying a sliding door. (Refer to page 15). The sliding door system was designed to close an opening in a run of parallel panels. Doors mounted to long runs of panels without floor support, ties to worksurfaces, or return panels may seem less stable.
- If the door is used to close an opening **(A)** where the panel opposite the door is at 90°, there will be a gap equal to the panel thickness between the door and the panel end when closed.
- When planning the layout, care must be taken if the plan includes a door mounted on a panel that is less than 42"W. If the panel is at a corner **(B)**, the door will protrude into the aisle or next workstation when in the open position.
- If back-to-back doors are mounted on panels **(C)** that are less than 42"W they will interfere with each if both are open at the same time.
- The door is attached at the base of the panel at any end position with a wrap around bracket. Bracket kits are ordered in conjunction with appropriate end trim profiles. The slots at the base of the panel must be clear **(D)** and cannot be utilized by worksurface supports or panel hung components.
- If the door is mounted to a panel run that is positioned adjacent to a wall **(E)** or an inside 90° angle and there is not a 42" clearance between the track and the wall/inside 90° the assembly of the first stop will be difficult and plans will need to be modified for the assembly.
- If a door is closing an opening of a workstation that includes a "T" connector in the opposite wall, an extended straight connector may need to be used to maintain the 36" required opening.

Tiles

Terrace® — Overview of Tiles

GSA Reference Page

Tiles — *Tackable Acoustical, Steel, Perforated Steel, Markerboard*, Pearlescent Strata™, Foundation™, Infinite Spectrum™, Hard Surface*, and Veneer Tiles.*

*Not available in 7½"H

Data/Electrical Port *(port tiles available as acoustical only)*

Monolithic Tiles — *Tackable Acoustical and Port (veneer 42½"H non-ported only).*

Glass Tile Kits

Tiles

Terrace® — Working with Tiles

GSA Reference Page

Terrace tiles come in a variety of styles. Select the aesthetic* and functional combination that meets your specific requirements. Additional tiles not shown below include Monolithic, Monolithic Port, and Custom.

*Aesthetics of opposing tile surface and/or frame interior should be considered when selecting perforated or light colored sheer materials.

GSA Reference Page

Tile Heights

Monolithic tiles are actually 5" shorter to account for base raceway and top trim.

Typical Tile Height Configurations

Middle segment bars are required between any two tiles — order separately based on tile configuration on each side of frame. **Note:** Most CAD specification programs have tools that will calculate quantity of segment bars required.

*Additional tile combinations to those shown above are possible; heights above 65" require stacking frames - maximum height is 110".

To calculate the total height of tiles(s) required, deduct 5" (height of base/top trim) from the total nominal panel height. **Example:** 65"H Frame takes 2 30"H tiles. 65–5 = 2 x 30

Tiles and segment bars for between tiles ordered separately

Tiles can be ordered in the size that matches the frame height plus the stacker height. **Example:** Order a 65"H monolithic tile if you are using a 35"H frame plus a 30"H stacker.

Terrace tiles are universal (except glass) and can be placed at any 7½" increment on the frame.

Tiles

Tiles

Tackable Acoustical Tiles (pages 36-37)

- Tiles do not include segment bars — order separately.
- 7½"H, 15"H, 22½"H, and 30"H tiles are non-dedicated. They can be used in any combination and in combination with other tile sizes.
- 30"H tiles can be used as monolithic tiles on 35"H frames.
- 42½"H, 50"H, 57½"H, and 65"H monolithic tiles are non-dedicated.
- 42½"H tiles can be used as monolithic on a 42½"H frame.
- 50"H monolithic tiles are actually 45"H and can be used in any combination with other tiles on a taller frame.
- 50"H tiles can be used as monolithic tiles on a 50"H frame.
- 57½"H tiles can be used as monolithic on a 57½"H frame.
- 65"H monolithic tiles are actually 60"H and can be used in combination with segmented tiles on a frame that is stacked above 65"H.
- 65"H tiles can be used as monolithic on a 65"H frame.

Port Tiles (pages 38-39)

- Receptacle openings with blank covers (1 in 24"W tiles; 2 in wider tiles). Located 30⅜" above bottom of base raceway.
- Tiles do not include segment bars — order separately.
- 15"H and 22½"H port tiles can be used on 42½"H or higher frame for data/power access at beltline.
- 35"H frames do not have beltline data/power capability.
- 30"H port tiles can be used in the base position on 42½"H or higher frames for data/power access below the beltline.
- Specify the size that matches the frame size. One tile per frame side on 42½"H, 50"H, 57½"H, and 65"H.

Steel Tiles (page 40)

- Tiles do not include segment bars — order separately.
- Painted steel construction.
- 7½"H, 15"H, 22½"H, and 30"H tiles are non-dedicated and can be used in any tile position.

Perforated Steel Tiles (page 41)

- Tiles do not include segment bars — order separately.
- Allows air flow when placed on each side of panel.
- 7½"H, 15"H, 22½"H, and 30"H tiles are non-dedicated and can be used in any tile position.
- Aesthetics of opposing tile surface and/or frame interior should be considered when using perforated or light colored sheer materials.

Tool Tiles (page 42)

- Tiles do not include segment bars — order separately.
- Sturdy aluminum extrusion with steel support construction.
- Powder-coated for durable finish.
- Work tools to be hung from this tile available in Extensions™ section.
- Use in place of standard 7½"H or 15"H tiles.
- Cannot be used in the bottom location of a panel frame or on wall track.
- Each tool tile has a suggested weight capacity of 80 lbs. of paper management accessories. One monitor arm (listed on page 129) with a maximum monitor weight of 16 lbs. may be attached; however, when a monitor arm is specified, subtract 25 lbs. of paper management capacity.
- Optional horizontal tile stiffner support can be used to increase the stiffness of interior when using tool tiles and an acoustical tile. See page 15.

Hard Surface Tiles (page 42)

- Melamine-coated MDF construction.
- Available in two laminate colors: Whitestone and Black.
- Tiles do not ship with segment bars — order separately.
- Tiles attach with custom tile bracket kit — included. Specify paint color.
- It is not recommended to use this tile with wall track.
- 15"H and 30"H tiles are non-dedicated and can be used in any tile position.

Glass Tiles (page 43)

- Tempered safety glass encased within a frame with built-in shrouds.
- Single-pane construction, glass is flush on one side.
- For use in stacking frames also.
- Glass opening is 4" less than nominal heights and widths.
- Cannot be used in top tile position of a 42½"H panel frame or any frame with integrated power pole.
- Cannot be used at the bottom or beltline location of panel frame.
- 30"H tiles will work in top position of 65"H frames and in 30"H stacking frame. Segment bar needs to be ordered

Marker Board Tiles (page 44)

- White marker board tile; painted steel surface.
- Accepts magnetic accessories.
- 15" magnetically attachable tray is natural aluminum color — order separately.
- 15"H, 22½"H, and 30"H tiles are non-dedicated and can be used in any tile position.

Tiles

Terrace® — Working with Tiles

GSA Reference Page

Landscape™ Tiles (page 45)
- ¼" material encased within a painted steel frame.
- Paint color for frame must be specified.
- Tiles do not ship with segment bars — order separately.
- 7½"H, 15"H, 22½"H, and 30"H tiles are non-dedicated and can be used in any tile position.
- Aesthetics of opposing tile surface and/or frame interior should be considered when using perforated or light colored sheer materials.

Infinite Spectrum™ Tiles (page 45)
- Infinite Spectrum is a color-matched 100% recyclable polyester resin material.
- Review of PANTONE® sample and customer approval required prior to order entry.
- Specify PANTONE color using a PANTONE print or paints and interiors color guide number or PANTONE MATCHING SYSTEM®. When using the print color guide, use the uncoated (U) color references, metallics not available; or use the architecture and interior color guide.
- Sample kit required to confirm PANTONE color meets expectations.
- Review of PANTONE sample and customer approval required prior to order entry.
- 100% recyclable polyester resin material.
- Tiles have a pattern that runs horizontally.

Foundation™ Tiles (page 45)
- Fabric laminated between recyclable PETG resin sheets.

Custom Tile Bracket Kits (page 46)
- Tile attachment kit allows for any approved ¼" thick "rigid" material to be used as a used as a Terrace tile.
- Use supplied dimensions below for tile size.

Custom Tile Bracket Kits

Custom material used in the custom tile brackets should be sized according to these dimensions:

Standard Tile Height	Actual Height Dimensions
7½"H	7.198"H
15"H	14.698"H
22½"H	22.198"H
30"H	29.698"H

Thickness of custom material must be ¼" thick ±.030".

Standard Tile Width	Actual Width Dimensions
20"W	19.481"W
24"W	23.481"W
30"W	29.481"W
36"W	35.481"W
42"W	41.481"W
48"W	47.481"W
60"W	59.481"W

Terrace Stratawood Veneer

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

Terrace veneer tiles and worksurfaces are offered in Stratawood (composite). (See inside front cover for finishes.) These products offer excellent scratch, stain, and abrasions resistance, plus a high level of clarity.

Terrace Stratawood veneer worksurfaces are protected by one of the world's most advanced wood finishing process. It provides the ultimate in scratch, stain, chemical, and heat resistance for these high-wear surfaces. The jewel-like clarity and depth allow the natural beauty of the wood to glow through.

Stratawood Veneer

Stratawood veneer features a repeatable straight-grain pattern, absent of the cathedrals seen in Natural veneer. Although slight differences in tone should be expected, the Stratawood pattern will maintain a consistent appearance across all products.

Stratawood veneer is an engineered wood veneer enhanced by technology for consistency in both color and grain pattern resulting in very few defects.

Although exposure to light will cause Stratawood veneer to darken slightly, additional orders at later dates will match existing product pattern and will match the color when matured. This creates a smooth process for adding on to existing installations.

Veneer Tiles (page 49)

- Veneer tiles produced by Gunlocke® available in Stratawood veneer. See page 8 for additional veneer information.
- Stratawood veneer has a consistent straight-grain pattern.
- Veneer tiles ship with factory-installed attachment clips.
- Tiles do not include segment kits — order separately.

Caring for your veneer worksurface finish:

- General maintenance procedures entail wiping clean the entire surface with a clean water dampened soft cloth once per week. (Be sure to wipe with the grain.)
- Murphy's® Oil Soap may be used as a general purpose type cleaner with warm water to clean tops.
- The finish may also be polished with Guardsman® Furniture Polish (contains no waxes or silicones) to provide renewed luster.
- Be sure to wipe up all spills immediately.

Frames

Terrace® — Base Panel Frames without Top Trim

For specification information see pages 13-18.

GSA SIN 711-1

Raceway

Footed

Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
35"H Base Panel Frames without Top Trim			
24"W	**TK03524W** ⊔	$ 217	$ 239
30"W	**TK03530W** ⊔	$ 223	$ 245
36"W	**TK03536W** ⊔	$ 229	$ 251
42"W	**TK03542W** ⊔	$ 239	$ 261
48"W	**TK03548W** ⊔	$ 252	$ 274
60"W	**TK03560W** ⊔	$ 282	$ 304

42½"H Base Panel Frames without Top Trim			
24"W	**TK04224W** ⊔	$ 217	$ 239
30"W	**TK04230W** ⊔	$ 233	$ 255
36"W	**TK04236W** ⊔	$ 244	$ 266
42"W	**TK04242W** ⊔	$ 253	$ 275
48"W	**TK04248W** ⊔	$ 262	$ 284
60"W	**TK04260W** ⊔	$ 294	$ 316

50"H Base Panel Frames without Top Trim			
24"W	**TK05024W** ⊔	$ 237	$ 259
30"W	**TK05030W** ⊔	$ 251	$ 273
36"W	**TK05036W** ⊔	$ 257	$ 279
42"W	**TK05042W** ⊔	$ 265	$ 287
48"W	**TK05048W** ⊔	$ 274	$ 296
60"W	**TK05060W** ⊔	$ 301	$ 323

57½"H Base Panel Frames without Top Trim			
24"W	**TK05724W** ⊔	$ 250	$ 272
30"W	**TK05730W** ⊔	$ 257	$ 279
36"W	**TK05736W** ⊔	$ 265	$ 287
42"W	**TK05742W** ⊔	$ 275	$ 297
48"W	**TK05748W** ⊔	$ 288	$ 310
60"W	**TK05760W** ⊔	$ 316	$ 338

65"H Base Panel Frames without Top Trim			
24"W	**TK06524W** ⊔	$ 256	$ 278
30"W	**TK06530W** ⊔	$ 263	$ 285
36"W	**TK06536W** ⊔	$ 273	$ 295
42"W	**TK06542W** ⊔	$ 282	$ 304
48"W	**TK06548W** ⊔	$ 294	$ 316
60"W	**TK06560W** ⊔	$ 324	$ 346

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Select the Base Option:** **R** Raceway Cover **F** Footed	**Paint:** C S See inside front cover for finishes.
T K 0 _ _ _ _ W	_ .	P _ _

Example: **TK05060WR.P7C** **TK04236WF.P27**

Frames

Terrace® — Stacking Frames / Panel Accessories

For specification information see pages 13-18.

GSA SIN 711-1

Description	Model	List Price
15"H Stacking Frames		
24"W	**TK01524**	$ 198
30"W	**TK01530**	$ 209
36"W	**TK01536**	$ 215
42"W	**TK01542**	$ 222
48"W	**TK01548**	$ 224
60"W	**TK01560**	$ 232

22½"H Stacking Frames		
24"W	**TK02224**	$ 205
30"W	**TK02230**	$ 209
36"W	**TK02236**	$ 216
42"W	**TK02242**	$ 223
48"W	**TK02248**	$ 229
60"W	**TK02260**	$ 240

30"H Stacking Frames		
24"W	**TK03024**	$ 212
30"W	**TK03030**	$ 222
36"W	**TK03036**	$ 229
42"W	**TK03042**	$ 239
48"W	**TK03048**	$ 246
60"W	**TK03060**	$ 256

Segment Bars (black only)		
24"W	**TKSK24** S	$ 17
30"W	**TKSK30** S	$ 17
36"W	**TKSK36** S	$ 18
42"W	**TKSK42** S	$ 19
48"W	**TKSK48** S	$ 20
60"W	**TKSK60** S	$ 21

Terrace Horizontal Stiffener Support ("SS" suffix for use with acoustical tiles on both sides, "ST" suffix for acoustical and tool tile)		
24"W	**TN224S** ⊔ S	$ 51
30"W	**TN230S** ⊔ S	$ 54
36"W	**TN236S** ⊔ S	$ 59
42"W	**TN242S** ⊔ S	$ 74
48"W	**TN248S** ⊔ S	$ 80
60"W	**TN260S** ⊔ S	$ 88

Terrace Horizontal Electrical Mount Support		
24"W	**TN24MS** S	$ 72
30"W	**TN30MS** S	$ 78
36"W	**TN36MS** S	$ 85
42"W	**TN42MS** S	$ 93
48"W	**TN48MS** S	$ 101
60"W	**TN60MS** S	$ 113

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*
Select the Terrace Model Number from above.	**Paint** *(if applicable)*: C S See inside front cover for finishes.
T | | | | | | .	P | |

Examples: **TK02224.P7D** **TKSK42** **TN224SS** **TN24MS**

S ***Shippable by small-package carrier.***

Frames

Terrace® — Door Panel / Sliding Door / Kits

For specification information see pages 13-18.

GSA SIN 711-1

TK18742D

Description	Model	List Price	PAINT & LAMINATE UPCHARGES P2	P3	L2	L3
Laminate Door Panels with Radius Painted Top Trim						
87½"H x 42"W	**TK18742D**	$ 2790	$ 42	$ 84	$ 139	$ 278
Laminate Door Panels with Flat Painted Top Trim						
87½"H x 42"W	**TK18742DF**	$ 2796	$ 42	$ 84	$ 139	$ 279

*Upcharges for higher grade paint or laminate are added to list price.

Description	Model	List Price
Lockset		
Door Knob — polished brass, keyed one side	**899900** S	$ 107
Door Lever — brushed aluminum, keyed one side	**899910** S	$ 302

TKRF

TK36FR

Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
Frosted Translucent Sliding Doors (for 36"W opening)			
50"H x 42"W	**Z15042SD**	$ 3298	$ 3348
65"H x 42"W	**Z16542SD**	$ 3998	$ 4048
80"H x 42"W	**Z18042SD**	$ 4869	$ 4919
Mounting Kit for Sliding Doors (mounts to adjacent Terrace panel)			
30"W	**TKDMK30** S	$ 354	$ 368
36"W	**TKDMK36** S	$ 354	$ 368
42"W	**TKDMK42** S	$ 354	$ 368
48"W	**TKDMK48** S	$ 354	$ 368
Off-Modular Panel Connection Kit			
Off-Modular Kit	**TKOM** S	$ 128	N/A
Base Raceway to Footed Conversion Kit			
Base Raceway to Footed Kit	**TKRF**	$ 151	$ 173
Footed to Base Raceway Conversion Kit			
24"W	**TK24FR**	$ 188	$ 227
30"W	**TK30FR**	$ 188	$ 227
36"W	**TK36FR**	$ 188	$ 227
42"W	**TK42FR**	$ 188	$ 227
48"W	**TK48FR**	$ 188	$ 227
60"W	**TK60FR**	$ 188	$ 227

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Paint** *(if applicable)*: C S See inside front cover for finishes. For Select Paint on Panel Door add $42.	**Door Laminate** *(if applicable)*: See inside front cover for finishes.	**Insert (Sliding Door only):** **FT** Frosted Translucent
_ _ _ _ _ _ .	P _ _ .	_ _ _ _ .	F T

Examples: **TK18742D.P02.TM65 899900 Z15042SD.P02.FT TKDMK30.P02 TKOM.P7C TK60FR.P52**

S *Shippable by small-package carrier.*

Frames & Connectors

Terrace® — Top Trim

For specification information see pages 13-18.

GSA SIN 711-1

Description	Flat Top Trim Model*	Radius Top Trim Model	Flat Top Trim Core Paint P1 List Price	Flat Top Trim Select Paint P2 List Price	Radius Top Trim Core Paint P1 List Price	Radius Top Trim Select Paint P2 List Price
Painted Top Trim (Example spans multiple panels)						
24"W	TK324PTFK S	TK324PT S	$ 29	$ 51	$ 34	$ 56
30"W	TK330PTFK S	TK330PT S	$ 35	$ 57	$ 40	$ 62
36"W	TK336PTFK S	TK336PT S	$ 38	$ 60	$ 48	$ 70
42"W	TK342PTFK S	TK342PT S	$ 48	$ 70	$ 57	$ 79
48"W	TK348PTFK S	TK348PT S	$ 53	$ 75	$ 62	$ 84
54"W – 24" + 30"	TK354PTFK S	TK354PT S	$ 68	$ 107	$ 79	$ 122
60"W	TK360PTFK S	TK360PT S	$ 66	$ 88	$ 75	$ 97
66"W – 30" + 36"	TK366PTFK	TK366PT	$ 77	$ 116	$ 93	$ 136
68"W – 48" + 20"	TK368PTFK	TK368PT	$ 79	$ 118	$ 95	$ 138
72"W – 36" + 36"	TK372PTFK	TK372PT	$ 81	$ 120	$ 97	$ 140
78"W – 48" + 30"	TK378PTFK	TK378PT	$ 84	$ 123	$ 101	$ 144
84"W – 36" + 48" or 42" + 42"	TK384PTFK	TK384PT	$ 92	$ 131	$ 110	$ 153
90"W – 42" + 48"	TK390PTFK	TK390PT	$ 97	$ 136	$ 115	$ 158
96"W – 48" + 48" or 36" + 60"	TK396PTFK	TK396PT	$ 103	$ 142	$ 121	$ 164

*"K" suffix was added to flat trim model numbers effective 10/7/2016.

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*
Select the Terrace Model Number from above.	**Paint** *(if applicable)*: C S See inside front cover for finishes.
T K 3 _ _ P T _ _ .	P _ _ .

Examples: **TK330PTFK.P7D** **TK330PT.P7D**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Glass Panel Mounted Screens

For specification information see pages 13-18.

GSA SIN 711-1

Description	Flat Top Trim Model	Radius Top Trim Model	Painted Trim Clear List Price	Painted Trim Frosted List Price
7½"H x ⅜" Thick Glass Panel Mounted Screens — Painted Trim (Example spans multiple panels)				
24"W	**TK40724TGSF**	**TKG40724TGSR**	**$ 352**	**$ 387**
30"W	**TK40730TGSF**	**TKG40730TGSR**	**$ 378**	**$ 415**
36"W	**TK40736TGSF**	**TKG40736TGSR**	**$ 436**	**$ 479**
42"W	**TK40742TGSF**	**TKG40742TGSR**	**$ 461**	**$ 507**
48"W	**TK40748TGSF**	**TKG40748TGSR**	**$ 493**	**$ 542**
54"W – 24" + 30"	**TK40754TGSF**	**TKG40754TGSR**	**$ 548**	**$ 603**
60"W	**TK40760TGSF**	**TKG40760TGSR**	**$ 603**	**$ 663**
66"W – 30" + 36"	**TK40766TGSF**	**TKG40766TGSR**	**$ 662**	**$ 727**
72"W – 36" + 36"	**TK40772TGSF**	**TKG40772TGSR**	**$ 717**	**$ 787**
78"W – 48" + 30"	**TK40778TGSF**	**TKG40778TGSR**	**$ 772**	**$ 847**
84"W – 36" + 48" or 42" + 42"	**TK40784TGSF**	**TKG40784TGSR**	**$ 824**	**$ 907**
90"W – 42" + 48"	**TK40790TGSF**	**TKG40790TGSR**	**$ 879**	**$ 966**
96"W – 48" + 48" or 36" + 60"	**TK40796TGSF**	**TKG40796TGSR**	**$ 933**	**$ 1025**
15"H x ⅜" Thick Glass Panel Mounted Screens — Painted Trim (Example spans multiple panels)				
24"W	**TK41524TGSF**	**TKG41524TGSR**	**$ 383**	**$ 420**
30"W	**TK41530TGSF**	**TKG41530TGSR**	**$ 408**	**$ 449**
36"W	**TK41536TGSF**	**TKG41536TGSR**	**$ 473**	**$ 520**
42"W	**TK41542TGSF**	**TKG41542TGSR**	**$ 504**	**$ 555**
48"W	**TK41548TGSF**	**TKG41548TGSR**	**$ 540**	**$ 594**
54"W – 24" + 30"	**TK41554TGSF**	**TKG41554TGSR**	**$ 598**	**$ 658**
60"W – 30" + 36"	**TK41560TGSF**	**TKG41560TGSR**	**$ 658**	**$ 723**
66"W – 30" + 36"	**TK41566TGSF**	**TKG41566TGSR**	**$ 719**	**$ 789**
72"W – 36" + 36"	**TK41572TGSF**	**TKG41572TGSR**	**$ 782**	**$ 858**
78"W – 48" + 30"	**TK41578TGSF**	**TKG41578TGSR**	**$ 888**	**$ 976**
84"W – 36" + 48" or 42" + 42"	**TK41584TGSF**	**TKG41584TGSR**	**$ 995**	**$ 1093**
90"W – 42" + 48"	**TK41590TGSF**	**TKG41590TGSR**	**$ 1022**	**$ 1123**
96"W – 48" + 48" or 36" + 60"	**TK41596TGSF**	**TKG41596TGSR**	**$ 1053**	**$ 1157**

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Glass** *(if applicable)*: **LC** Clear **LF** Frosted	**Paint** *(if applicable)*: See inside front cover for finishes.
_ _ _ _ _ _ _ _ _ _ .	L _ _ .	P _ _

Examples: **TK40724TGSF.LC.P52** **TKG40724TGSR.LC.P52**

Connectors

Terrace® — Connector Kits

For specification information see pages 13-18.

Flat or Radius — Top Cap / Trim

GSA SIN 711-1

Description	Flat Top Cap/ Trim Model	Radius Top Cap/ Trim Model	Painted Top Cap Painted Trim Core Paint P1 List Price	Painted Top Cap Painted Trim Select Paint P2 List Price
"L" 90° Connector Kits				
7½"H stacking/segmented	TK307LF	TK307L S	$ 83	$ 104
15"H stacking/segmented	TK315LF	TK315L S	$ 94	$ 115
22½"H stacking/segmented	TK322LF	TK322L S	$ 106	$ 127
30"H stacking/segmented	TK330LF	TK330L S	$ 118	$ 139
35"H base panel	TK335LF	TK335L S	$ 118	$ 139
42½"H base panel	TK342LF	TK342L S	$ 133	$ 154
50"H base panel	TK350LF	TK350L S	$ 139	$ 160
57½"H base panel	TK357LF	TK357L S	$ 142	$ 163
65"H base panel	TK365LF	TK365L S	$ 144	$ 165
80"H base panel	TK380LF	TK380L S	$ 182	$ 203
87½"H base panel	TK387LF	TK387L S	$ 193	$ 214

Description	Flat Top Cap/ Trim Model	Radius Top Cap/ Trim Model	Core Paint P1 List Price	Select Paint P2 List Price
"T" 3-way Connector Kit				
7½"H stacking/segmented	TK307TF	TK307T S	$ 83	$ 104
15"H stacking/segmented	TK315TF	TK315T S	$ 94	$ 115
22½"H stacking/segmented	TK322TF	TK322T S	$ 106	$ 127
30"H stacking/segmented	TK330TF	TK330T S	$ 118	$ 139
35"H base panel	TK335TF	TK335T S	$ 118	$ 139
42½"H base panel	TK342TF	TK342T S	$ 133	$ 154
50"H base panel	TK350TF	TK350T S	$ 139	$ 160
57½"H base panel	TK357TF	TK357T S	$ 142	$ 163
65"H base panel	TK365TF	TK365T S	$ 144	$ 165
80"H base panel	TK380TF	TK380T S	$ 182	$ 203
87½"H base panel	TK387TF	TK387T S	$ 193	$ 214

Description	Flat Top Cap/ Trim Model	Radius Top Cap/ Trim Model	Core Paint P1 List Price	Select Paint P2 List Price
"X" 4-way Connector Kits				
7½"H stacking/segmented	TK307XF	TK307X S	$ 65	$ 76
15"H stacking/segmented	TK315XF	TK315X S	$ 73	$ 84
22½"H stacking/segmented	TK322XF	TK322X S	$ 84	$ 95
30"H stacking/segmented	TK330XF	TK330X S	$ 94	$ 105
35"H base panel	TK335XF	TK335X S	$ 94	$ 105
42½"H base panel	TK342XF	TK342X S	$ 126	$ 137
50"H base panel	TK350XF	TK350X S	$ 133	$ 144
57½"H base panel	TK357XF	TK357X S	$ 136	$ 147
65"H base panel	TK365XF	TK365X S	$ 139	$ 150
80"H base panel	TK380XF	TK380X S	$ 157	$ 168
87½"H base panel	TK387XF	TK387X S	$ 170	$ 181

Description	Flat Top Cap/ Trim Model	Radius Top Cap/ Trim Model	Core Paint P1 List Price	Select Paint P2 List Price
"S" Extended Straight Connector Kits				
7½"H stacking/segmented	TK307SF	TK307S S	$ 104	$ 125
15"H stacking/segmented	TK315SF	TK315S S	$ 111	$ 132
22½"H stacking/segmented	TK322SF	TK322S S	$ 121	$ 142
30"H stacking/segmented	TK330SF	TK330S S	$ 133	$ 154
35"H base panel	TK335SF	TK335S S	$ 133	$ 154
42½"H base panel	TK342SF	TK342S S	$ 153	$ 174
50"H base panel	TK350SF	TK350S S	$ 158	$ 179
57½"H base panel	TK357SF	TK357S S	$ 162	$ 183
65"H base panel	TK365SF	TK365S S	$ 171	$ 192
80"H base panel	TK380SF	TK380S S	$ 209	$ 230
87½"H base panel	TK387SF	TK387S S	$ 220	$ 241

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*
Select the Terrace Model Number from above.	**Paint** *(if applicable)*: C S See inside front cover for finishes.
T K 3 _ _ _ _ .	P _ _

Examples: Painted Flat – **TK365LF.P02** Painted Radius – **TK365L.P02**

S ***Shippable by small-package carrier.***

Connectors

For specification information see pages 13-18.

Terrace® — Connector Kits

Flat or Radius — Top Cap / Trim

GSA SIN 711-1

Description	Flat Top Cap/ Trim Model	Radius Top Cap/ Trim Model		Painted Top Cap Painted Trim: Core Paint P1 List Price	Painted Top Cap Painted Trim: Select Paint P2 List Price
2-Way 120° Connector					
15"H stacking/segmented	TK315BF	TK315B	S	$ 89	$ 110
30"H stacking/segmented	TK330BF	TK330B	S	$ 112	$ 133
35"H base panel	TK335BF	TK335B	S	$ 118	$ 139
42½"H base panel	TK342BF	TK342B	S	$ 133	$ 154
50"H base panel	TK350BF	TK350B	S	$ 144	$ 165
57½"H base panel	TK357BF	TK357B	S	$ 150	$ 171
65"H base panel	TK365BF	TK365B	S	$ 158	$ 179
3-Way 120° Connector					
15"H stacking/segmented	TK315CF	TK315C	S	$ 75	$ 96
30"H stacking/segmented	TK330CF	TK330C	S	$ 101	$ 122
35"H base panel	TK335CF	TK335C	S	$ 106	$ 127
42½"H base panel	TK342CF	TK342C	S	$ 118	$ 139
50"H base panel	TK350CF	TK350C	S	$ 133	$ 154
57½"H base panel	TK357CF	TK357C	S	$ 139	$ 160
65"H base panel	TK365CF	TK365C	S	$ 144	$ 165
"E" End Trim Kits					
15"H stacking/segmented	TK315EF	TK315E	S	$ 55	$ 76
22½"H stacking/segmented	TK322EF	TK322E	S	$ 60	$ 81
30"H stacking/segmented	TK330EF	TK330E	S	$ 68	$ 89
35"H base panel	TK335EF	TK335E	S	$ 68	$ 89
42½"H base panel	TK342EF	TK342E	S	$ 73	$ 94
50"H base panel	TK350EF	TK350E	S	$ 82	$ 103
57½"H base panel	TK357EF	TK357E	S	$ 85	$ 106
65"H base panel	TK365EF	TK365E	S	$ 87	$ 108
80"H base panel	TK380EF	TK380E	S	$ 124	$ 145
87½"H base panel	TK387EF	TK387E	S	$ 135	$ 156
High-Low End Trim Kit					
7½"H	TK307HF	TK307H	S	$ 55	$ 66
15"H	TK315HF	TK315H	S	$ 55	$ 66
22½"H	TK322HF	TK322H	S	$ 68	$ 79
30"H	TK330HF	TK330H	S	$ 68	$ 79
Grooved High-Low Trim — for use with Panel Mounted Screens					
7½"H	TK307HGF	TK307HG	S	$ 67	$ 78
15"H	TK315HGF	TK315HG	S	$ 73	$ 84
"W" Wall Mount Kit					
15"H	TK315WF	TK315W	S	$ 67	$ 88
22½"H	TK322WF	TK322W	S	$ 78	$ 99
30"H	TK330WF	TK330W	S	$ 90	$ 111
35"H	TK335WF	TK335W	S	$ 103	$ 124
42½"H	TK342WF	TK342W	S	$ 113	$ 134
50"H	TK350WF	TK350W	S	$ 128	$ 149
57½"H	TK357WF	TK357W	S	$ 140	$ 161
65"H	TK365WF	TK365W	S	$ 150	$ 171
87½"H	TK387WF	TK387W	S	$ 202	$ 223

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*
Select the Terrace Model Number from above.	**Paint:** C S See inside front cover for finishes.
T K 3 _ _ _ _ .	P _ _

Examples: Painted Flat – **TK335CF.P27** Painted Radius – **TK335C.P27**

S ***Shippable by small-package carrier.***

Frames & Connectors

Terrace® — Top Stabilizer Brackets

For specification information see pages 13-18.

GSA SIN 711-1

	Description	Model		List Price
	Top Stabilizer Brackets			
TN3LB	"L" Top Stabilizer Bracket	**TN3LB**	S	$ 52
TN3TB	"T" Top Stabilizer Bracket	**TN3TB**	S	$ 52
TN3XB	"X" Top Stabilizer Bracket	**TN3XB**	S	$ 52
TN3SB	"S" Top Stabilizer Bracket	**TN3SB**	S	$ 41
TN3NB	In Line Top Stabilizer Bracket	**TN3NB**	S	$ 41
TN3VB	Variable Height Top Stabilizer Bracket	**TN3VB**	S	$ 52
TN3VLB	"L" Variable Height Top Stabilizer Bracket	**TN3VLB**	S	$ 64

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —

Select the Terrace Model Number from above.

Example: **TN3LB**

S ***Shippable by small-package carrier.***

Frames & Connectors

Terrace® — Wall Track

For specification information see pages 13-18.

GSA SIN 711-1

Description	Model		List Price
Terrace Wall Track Kit — End/Shared			
65"H — Pair of Ends	**TK365YEB**	S	$ 196
65"H — Middle Unit	**TK365YM**	S	$ 103

Terrace Wall Track Tile Attachment Kits — Top and Bottom			
24"W	**Y324YS**	S	$ 153
30"W	**Y330YS**	S	$ 157
36"W	**Y336YS**	S	$ 169
42"W	**Y342YS**	S	$ 191
48"W	**Y348YS**	S	$ 210
60"W	**Y360YS**	S	$ 233

Segment Bars (black only)			
24"W	**TKSK24**	S	$ 17
30"W	**TKSK30**	S	$ 17
36"W	**TKSK36**	S	$ 18
42"W	**TKSK42**	S	$ 19
48"W	**TKSK48**	S	$ 20
60"W	**TKSK60**	S	$ 21

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —

Select the Terrace Model Number from above.

Examples: **TK365YEB** **Y336YS** **TKSK42**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Tackable Acoustical Tiles

For specification information see pages 19-25.
(See page 139 for COM pricing on fabric Grades G-J.)

GSA SIN 711-1

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
7½"H Tackable Acoustical Tiles							
24"W	**TKG40724T** S	$ 65	$ 75	$ 86	$ 94	$ 103	$ 122
30"W	**TKG40730T** S	$ 70	$ 82	$ 95	$ 106	$ 117	$ 140
36"W	**TKG40736T** S	$ 74	$ 86	$ 99	$ 110	$ 121	$ 144
42"W	**TKG40742T** S	$ 79	$ 95	$ 111	$ 124	$ 148	$ 159
48"W	**TKG40748T** S	$ 84	$ 98	$ 113	$ 126	$ 149	$ 160
60"W	**TKG40760T** S	$ 96	$ 110	$ 125	$ 138	$ 161	$ 172

15"H Tackable Acoustical Tiles							
24"W	**TKG41524T** S	$ 68	$ 79	$ 90	$ 99	$ 108	$ 129
30"W	**TKG41530T** S	$ 72	$ 85	$ 98	$ 110	$ 121	$ 146
36"W	**TKG41536T** S	$ 76	$ 89	$ 102	$ 114	$ 125	$ 150
42"W	**TKG41542T** S	$ 82	$ 98	$ 113	$ 127	$ 150	$ 162
48"W	**TKG41548T** S	$ 86	$ 102	$ 117	$ 131	$ 154	$ 166
60"W	**TKG41560T** S	$ 98	$ 114	$ 129	$ 143	$ 166	$ 178

22½"H Tackable Acoustical Tiles							
24"W	**TKG42224T** S	$ 84	$ 96	$ 109	$ 120	$ 131	$ 160
30"W	**TKG42230T** S	$ 91	$ 105	$ 120	$ 133	$ 148	$ 185
36"W	**TKG42236T** S	$ 103	$ 122	$ 134	$ 168	$ 192	$ 232
42"W	**TKG42242T** S	$ 114	$ 133	$ 145	$ 179	$ 203	$ 243
48"W	**TKG42248T** S	$ 123	$ 142	$ 154	$ 188	$ 212	$ 252
60"W	**TKG42260T** S	$ 135	$ 154	$ 166	$ 200	$ 224	$ 264

30"H Tackable Acoustical Tiles							
24"W	**TKG43024T** S	$ 89	$ 102	$ 115	$ 127	$ 138	$ 169
30"W	**TKG43030T** S	$ 97	$ 113	$ 128	$ 142	$ 158	$ 196
36"W	**TKG43036T** S	$ 108	$ 129	$ 140	$ 176	$ 201	$ 245
42"W	**TKG43042T** S	$ 123	$ 144	$ 155	$ 191	$ 216	$ 260
48"W	**TKG43048T** S	$ 128	$ 149	$ 160	$ 196	$ 221	$ 265
60"W	**TKG43060T** S	$ 141	$ 162	$ 173	$ 209	$ 234	$ 278

Packaging: Tiles will be multi-packed to reduce packaging materials and to provide better structural support during shipping. Items requiring individual shipping should be tagged on the order with different descriptive locations to simplify the staging process.

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*
Select the Terrace Model Number from above.	**Fabric:** See inside back cover for fabrics.
T K G 4 _ _ _ _ T .	_ _ _ _ _

Example: **TKG43048T.APN911**

S *Shippable by small-package carrier.*

Tiles

Terrace® — Tackable Acoustical Tiles

For specification information see pages 19-25.
(See page 139 for COM pricing on fabric Grades G-J.)

GSA SIN 711-1

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
42½"H Monolithic Tackable Acoustical Tiles							
24"W	TKG44224T S	$ 116	$ 137	$ 154	$ 190	$ 215	$ 253
30"W	TKG44230T S	$ 133	$ 154	$ 171	$ 207	$ 232	$ 270
36"W	TKG44236T S	$ 146	$ 170	$ 191	$ 240	$ 265	$ 321
42"W	TKG44242T S	$ 162	$ 188	$ 211	$ 261	$ 305	$ 361
48"W	TKG44248T S	$ 178	$ 204	$ 227	$ 277	$ 321	$ 377
60"W	TKG44260T S	$ 206	$ 238	$ 269	$ 317	$ 362	$ 432

50"H Monolithic Tackable Acoustical Tiles							
24"W	TKG45024T S	$ 133	$ 157	$ 178	$ 227	$ 252	$ 308
30"W	TKG45030T S	$ 150	$ 176	$ 199	$ 249	$ 293	$ 349
36"W	TKG45036T S	$ 176	$ 202	$ 225	$ 275	$ 319	$ 375
42"W	TKG45042T	$ 198	$ 224	$ 247	$ 297	$ 341	$ 397
48"W	TKG45048T	$ 223	$ 249	$ 272	$ 322	$ 366	$ 422
60"W	TKG45060T	$ 248	$ 280	$ 311	$ 359	$ 404	$ 474

57½"H Tackable Acoustical Tiles							
24"W	TKG45724T S	$ 157	$ 193	$ 227	$ 275	$ 323	$ 383
30"W	TKG45730T S	$ 176	$ 217	$ 252	$ 300	$ 354	$ 426
36"W	TKG45736T S	$ 200	$ 241	$ 276	$ 324	$ 378	$ 450
42"W	TKG45742T	$ 224	$ 271	$ 307	$ 366	$ 424	$ 496
48"W	TKG45748T	$ 249	$ 296	$ 332	$ 391	$ 449	$ 569
60"W	TKG45760T	$ 273	$ 326	$ 362	$ 432	$ 523	$ 611

65"H Monolithic Tackable Acoustical Tiles							
24"W	TKG46524T S	$ 168	$ 206	$ 242	$ 293	$ 343	$ 405
30"W	TKG46530T S	$ 191	$ 234	$ 271	$ 321	$ 378	$ 454
36"W	TKG46536T	$ 216	$ 259	$ 296	$ 346	$ 403	$ 479
42"W	TKG46542T	$ 239	$ 288	$ 326	$ 390	$ 452	$ 529
48"W	TKG46548T	$ 260	$ 309	$ 347	$ 411	$ 473	$ 550
60"W	TKG46560T	$ 282	$ 337	$ 375	$ 450	$ 545	$ 640

Packaging: Tiles will be multi-packed to reduce packaging materials and to provide better structural support during shipping. Items requiring individual shipping should be tagged on the order with different descriptive locations to simplify the staging process.

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*
Select the Terrace Model Number from above.	**Fabric:** See inside back cover for fabrics.

T K G 4 _ _ _ _ T . _ _ _ _ _

Example: **TKG45748T.APN911**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Tackable Acoustical Port Tiles

For specification information see pages 19-25.
(See page 139 for COM pricing on fabric Grades G-J.)

GSA SIN 711-1

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
15"H Port Tiles							
24"W	**TKG41524E** S	$ 125	$ 136	$ 147	$ 156	$ 165	$ 186
30"W	**TKG41530E** S	$ 128	$ 141	$ 154	$ 166	$ 177	$ 202
36"W	**TKG41536E** S	$ 133	$ 146	$ 159	$ 171	$ 182	$ 207
42"W	**TKG41542E** S	$ 137	$ 153	$ 168	$ 182	$ 205	$ 217
48"W	**TKG41548E** S	$ 143	$ 159	$ 174	$ 188	$ 211	$ 223
60"W	**TKG41560E** S	$ 155	$ 171	$ 186	$ 200	$ 223	$ 235

22½"H Port Tiles							
24"W	**TKG42224E** S	$ 141	$ 153	$ 166	$ 177	$ 188	$ 217
30"W	**TKG42230E** S	$ 147	$ 159	$ 172	$ 183	$ 194	$ 223
36"W	**TKG42236E** S	$ 160	$ 174	$ 189	$ 202	$ 217	$ 254
42"W	**TKG42242E** S	$ 173	$ 192	$ 204	$ 238	$ 262	$ 302
48"W	**TKG42248E** S	$ 178	$ 197	$ 209	$ 243	$ 267	$ 307
60"W	**TKG42260E** S	$ 192	$ 211	$ 223	$ 257	$ 281	$ 321

30"H Port Tiles (not for 35"H frames)							
24"W	**TKG43024E** S	$ 146	$ 159	$ 172	$ 184	$ 195	$ 226
30"W	**TKG43030E** S	$ 153	$ 169	$ 184	$ 198	$ 214	$ 252
36"W	**TKG43036E** S	$ 167	$ 188	$ 199	$ 235	$ 260	$ 304
42"W	**TKG43042E** S	$ 177	$ 198	$ 209	$ 245	$ 270	$ 314
48"W	**TKG43048E** S	$ 184	$ 205	$ 216	$ 252	$ 277	$ 321
60"W	**TKG43060E** S	$ 196	$ 217	$ 228	$ 264	$ 289	$ 333

Packaging: Tiles will be multi-packed to reduce packaging materials and to provide better structural support during shipping. Items requiring individual shipping should be tagged on the order with different descriptive locations to simplify the staging process.

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Fabric:** See inside back cover for fabrics.	**Electrical Grommet Color:** See inside front cover for finishes.
T K G 4 _ _ _ _ E .	_ _ _ _ _ .	E _

Example: **TKG43030E.APN911.E4**

S *Shippable by small-package carrier.*

For specification information see pages 19-25.
(See page 139 for COM pricing on fabric Grades G-J.)

GSA SIN 711-1

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
42½"H Monolithic Port Tiles							
24"W	**TKG44224E** S	$ 180	$ 201	$ 218	$ 254	$ 279	$ 317
30"W	**TKG44230E** S	$ 191	$ 212	$ 229	$ 265	$ 290	$ 328
36"W	**TKG44236E** S	$ 210	$ 234	$ 255	$ 304	$ 329	$ 385
42"W	**TKG44242E** S	$ 224	$ 250	$ 273	$ 323	$ 367	$ 423
48"W	**TKG44248E** S	$ 239	$ 265	$ 288	$ 338	$ 382	$ 438
60"W	**TKG44260E** S	$ 265	$ 297	$ 328	$ 376	$ 421	$ 491

50"H Monolithic Port Tiles							
24"W	**TKG45024E** S	$ 191	$ 215	$ 236	$ 285	$ 310	$ 366
30"W	**TKG45030E** S	$ 212	$ 238	$ 261	$ 311	$ 355	$ 411
36"W	**TKG45036E** S	$ 235	$ 261	$ 284	$ 334	$ 378	$ 434
42"W	**TKG45042E**	$ 259	$ 285	$ 308	$ 358	$ 402	$ 458
48"W	**TKG45048E**	$ 282	$ 308	$ 331	$ 381	$ 425	$ 481
60"W	**TKG45060E**	$ 308	$ 340	$ 371	$ 419	$ 464	$ 534

57½"H Monolithic Port Tiles							
24"W	**TKG45724E** S	$ 219	$ 255	$ 289	$ 337	$ 385	$ 445
30"W	**TKG45730E** S	$ 219	$ 255	$ 289	$ 337	$ 385	$ 445
36"W	**TKG45736E** S	$ 236	$ 277	$ 312	$ 360	$ 414	$ 486
42"W	**TKG45742E**	$ 262	$ 303	$ 338	$ 386	$ 440	$ 512
48"W	**TKG45748E**	$ 284	$ 331	$ 367	$ 426	$ 484	$ 556
60"W	**TKG45760E**	$ 310	$ 357	$ 393	$ 452	$ 510	$ 630

65"H Monolithic Port Tiles							
24"W	**TKG46524E** S	$ 228	$ 266	$ 302	$ 353	$ 403	$ 465
30"W	**TKG46530E** S	$ 253	$ 296	$ 333	$ 383	$ 440	$ 516
36"W	**TKG46536E**	$ 277	$ 320	$ 357	$ 407	$ 464	$ 540
42"W	**TKG46542E**	$ 301	$ 350	$ 388	$ 452	$ 514	$ 591
48"W	**TKG46548E**	$ 320	$ 369	$ 407	$ 471	$ 533	$ 610
60"W	**TKG46560E**	$ 343	$ 398	$ 436	$ 511	$ 606	$ 701

Packaging: Tiles will be multi-packed to reduce packaging materials and to provide better structural support during shipping. Items requiring individual shipping should be tagged on the order with different descriptive locations to simplify the staging process.

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Fabric:** See inside back cover for fabrics.	**Electrical Grommet Color:** See inside front cover for finishes.
T K G 4 _ _ _ _ E .	_ _ _ _ _ .	E _

Example: **TKG45736E.APN911.E4**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Steel Tiles

For specification information see pages 19-25.

GSA SIN 711-1

Description	Model		List Price	Select List Price
7½"H Steel Tiles				
24"W	TKG40724FS	S	$ 90	$ 113
30"W	TKG40730FS	S	$ 95	$ 118
36"W	TKG40736FS	S	$ 102	$ 125
42"W	TKG40742FS	S	$ 112	$ 135
48"W	TKG40748FS	S	$ 121	$ 144
60"W	TKG40760FS	S	$ 136	$ 159

15"H Steel Tiles				
24"W	TKG41524FS	S	$ 94	$ 117
30"W	TKG41530FS	S	$ 98	$ 121
36"W	TKG41536FS	S	$ 107	$ 130
42"W	TKG41542FS	S	$ 116	$ 139
48"W	TKG41548FS	S	$ 127	$ 150
60"W	TKG41560FS	S	$ 142	$ 165

22½"H Steel Tiles				
24"W	TKG42224FS	S	$ 118	$ 141
30"W	TKG42230FS	S	$ 123	$ 146
36"W	TKG42236FS	S	$ 131	$ 154
42"W	TKG42242FS	S	$ 142	$ 165
48"W	TKG42248FS	S	$ 151	$ 174
60"W	TKG42260FS	S	$ 166	$ 189

30"H Steel Tiles				
24"W	TKG43024FS	S	$ 136	$ 171
30"W	TKG43030FS	S	$ 149	$ 184
36"W	TKG43036FS	S	$ 168	$ 203
42"W	TKG43042FS	S	$ 179	$ 214
48"W	TKG43048FS	S	$ 199	$ 234
60"W	TKG43060FS	S	$ 226	$ 261

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —

Select the Terrace Model Number from above.

1st Option:

Paint:

C S

See inside front cover for finishes.

T K G 4 _ _ _ _ _ _ . P _ _ .

Example: **TKG41536FS.P27**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Perforated Steel Tiles

For specification information see pages 19-25.

GSA SIN 711-1

Description	Model		Core Paint P1 List Price	Select Paint P2 List Price
7½"H Perforated Steel Tiles				
24"W	**TKG40724SH**	S	$ 129	$ 152
30"W	**TKG40730SH**	S	$ 134	$ 157
36"W	**TKG40736SH**	S	$ 146	$ 169
42"W	**TKG40742SH**	S	$ 160	$ 183
48"W	**TKG40748SH**	S	$ 179	$ 202
60"W	**TKG40760SH**	S	$ 198	$ 221

15"H Perforated Steel Tiles				
24"W	**TKG41524SH**	S	$ 133	$ 156
30"W	**TKG41530SH**	S	$ 139	$ 162
36"W	**TKG41536SH**	S	$ 150	$ 173
42"W	**TKG41542SH**	S	$ 165	$ 188
48"W	**TKG41548SH**	S	$ 182	$ 205
60"W	**TKG41560SH**	S	$ 201	$ 224

22½"H Perforated Steel Tiles				
24"W	**TKG42224SH**	S	$ 136	$ 159
30"W	**TKG42230SH**	S	$ 144	$ 167
36"W	**TKG42236SH**	S	$ 153	$ 176
42"W	**TKG42242SH**	S	$ 170	$ 193
48"W	**TKG42248SH**	S	$ 188	$ 211
60"W	**TKG42260SH**	S	$ 206	$ 229

30"H Perforated Steel Tiles				
24"W	**TKG43024SH**	S	$ 143	$ 178
30"W	**TKG43030SH**	S	$ 156	$ 191
36"W	**TKG43036SH**	S	$ 179	$ 214
42"W	**TKG43042SH**	S	$ 190	$ 225
48"W	**TKG43048SH**	S	$ 215	$ 250
60"W	**TKG43060SH**	S	$ 243	$ 278

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*
Select the Terrace Model Number from above.	**Paint:** C S See inside front cover for finishes.

T|K|G|4|_|_|_

Tiles

Terrace® — Tool and Hard Surface Tiles

For specification information see pages 19-25.

GSA SIN 711-1

Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
7½"H Tool Tiles — used to support Extensions paper management accessories			
24"W	**TK40724SW** S	$ 228	$ 260
30"W	**TK40730SW** S	$ 263	$ 296
36"W	**TK40736SW** S	$ 265	$ 298
42"W	**TK40742SW** S	$ 281	$ 314
48"W	**TK40748SW** S	$ 300	$ 333
60"W	**TK40760SW** S	$ 320	$ 353

15"H Tool Tiles — used to support Extensions paper management accessories			
24"W	**TK41524SW** S	$ 249	$ 284
30"W	**TK41530SW** S	$ 267	$ 302
36"W	**TK41536SW** S	$ 291	$ 326
42"W	**TK41542SW** S	$ 306	$ 341
48"W	**TK41548SW** S	$ 324	$ 359
60"W	**TK41560SW** S	$ 345	$ 380

Note: Tool tiles placed at worksurface height limit selection of work tools available. Folder holders, multi-media hangers, and binder bins extend below a 7½"H tool tile. Paper wave and contents extend above a single 7½"H tool tile. See page 118.

Description	Model	List Price
15"H Hard Surface Tiles		
24"W	**TK41524NHS** S	$ 112
30"W	**TK41530NHS** S	$ 118
36"W	**TK41536NHS** S	$ 134
42"W	**TK41542NHS** S	$ 144
48"W	**TK41548NHS** S	$ 157
60"W	**TK41560NHS** S	$ 160

30"H Hard Surface Tiles		
24"W	**TK43024NHS** S	$ 131
30"W	**TK43030NHS** S	$ 137
36"W	**TK43036NHS** S	$ 159
42"W	**TK43042NHS** S	$ 177
48"W	**TK43048NHS** S	$ 183
60"W	**TK43060NHS** S	$ 201

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Low-Pressure Laminate Color** *(if applicable)*: **TM33** Whitestone **WAA3** Black	**Paint:** C S See inside front cover for finishes.
T K 4 _ _ _ _ _ _ _ .	_ _ _ _ .	P _ _ .

Example: **TK41530SW.P7D** **TK41548NHS.WAA3.P27**

S *Shippable by small-package carrier.*

Tiles

Terrace® — Glass Tiles — Single-Pane

For specification information see pages 19-25.

GSA SIN 711-1

Description	Model		List Price Clear	List Price Frosted
15"H Glass Tiles				
24"W	TK41524GK	S	$ 426	$ 524
30"W	TK41530GK	S	$ 452	$ 562
36"W	TK41536GK	S	$ 478	$ 602
42"W	TK41542GK	S	$ 511	$ 647
48"W	TK41548GK	S	$ 549	$ 698
60"W	TK41560GK	S	$ 654	$ 814
22½"H Glass Tiles				
24"W	TK42224GK	S	$ 499	N/A
30"W	TK42230GK	S	$ 523	N/A
36"W	TK42236GK	S	$ 550	N/A
42"W	TK42242GK	S	$ 583	N/A
48"W	TK42248GK	S	$ 621	N/A
60"W	TK42260GK	S	$ 727	N/A
30"H Glass Tiles				
24"W	TK43024GK	S	$ 571	N/A
30"W	TK43030GK	S	$ 608	N/A
36"W	TK43036GK	S	$ 648	N/A
42"W	TK43042GK	S	$ 701	N/A
48"W	TK43048GK	S	$ 751	N/A
60"W	TK43060GK	S	$ 881	N/A

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Paint:** C S	**Glass** *(if applicable)*: **C** Clear **F** Frosted (only available on 15"H tiles)
T K 4 _ _ _ _ _ _ .	P _ _ .	_

Example: **TK41524GK.P27.C**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Marker Board Tiles

For specification information see pages 19-25.

GSA SIN 711-1

Description	Model	List Price
7½"H Marker Board Tiles		
24"W	TKG40724MS S	$ 196
30"W	TKG40730MS S	$ 208
36"W	TKG40736MS S	$ 220
42"W	TKG40742MS S	$ 230
48"W	TKG40748MS	$ 238
60"W	TKG40760MS	$ 254

15"H Marker Board Tiles		
24"W	TKG41524MS S	$ 209
30"W	TKG41530MS S	$ 224
36"W	TKG41536MS S	$ 236
42"W	TKG41542MS S	$ 248
48"W	TKG41548MS	$ 254
60"W	TKG41560MS	$ 267

22½"H Marker Board Tiles		
24"W	TKG42224MS S	$ 231
30"W	TKG42230MS S	$ 248
36"W	TKG42236MS S	$ 275
42"W	TKG42242MS S	$ 293
48"W	TKG42248MS	$ 323
60"W	TKG42260MS	$ 360

30"H Marker Board Tiles		
24"W	TKG43024MS S	$ 237
30"W	TKG43030MS S	$ 253
36"W	TKG43036MS S	$ 281
42"W	TKG43042MS S	$ 299
48"W	TKG43048MS	$ 329
60"W	TKG43060MS	$ 365

15"W Marker Board Tray — Natural Aluminum		
Magnetic Marker Board Tray	TK4TRAYMS S	$ 56

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —

Select the Terrace Model Number from above.

T K _ _ _ _ _ _ _ _ .

Examples: **TKG41520MS** **TK4TRAYMS**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Landscape™ Tiles

For specification information see pages 19-25.

GSA SIN 711-1

Description	Model	Grade 1 List Price	Grade 2 List Price
7½"H Landscape Tiles			
24"W	**TK40724** ⊔⊔ S	$ 267	$ 343
30"W	**TK40730** ⊔⊔ S	$ 313	$ 400
36"W	**TK40736** ⊔⊔ S	$ 391	$ 474
42"W	**TK40742** ⊔⊔ S	$ 414	$ 540
48"W	**TK40748** ⊔⊔ S	$ 437	$ 602
60"W	**TK40760** ⊔⊔ S	$ 483	$ 728

15"H Landscape Tiles			
24"W	**TK41524** ⊔⊔ S	$ 271	$ 345
30"W	**TK41530** ⊔⊔ S	$ 317	$ 404
36"W	**TK41536** ⊔⊔ S	$ 391	$ 479
42"W	**TK41542** ⊔⊔ S	$ 414	$ 541
48"W	**TK41548** ⊔⊔ S	$ 437	$ 602
60"W	**TK41560** ⊔⊔ S	$ 483	$ 729

22½"H Landscape Tiles			
24"W	**TK42224** ⊔⊔ S	$ 453	$ 592
30"W	**TK42230** ⊔⊔ S	$ 498	$ 697
36"W	**TK42236** ⊔⊔ S	$ 647	$ 837
42"W	**TK42242** ⊔⊔ S	$ 710	$ 950
48"W	**TK42248** ⊔⊔ S	$ 752	$ 1071
60"W	**TK42260** ⊔⊔ S	$ 934	$ 1400

30"H Landscape Tiles			
24"W	**TK43024** ⊔⊔ S	$ 458	$ 591
30"W	**TK43030** ⊔⊔ S	$ 505	$ 703
36"W	**TK43036** ⊔⊔ S	$ 652	$ 831
42"W	**TK43042** ⊔⊔ S	$ 713	$ 954
48"W	**TK43048** ⊔⊔ S	$ 749	$ 1075
60"W	**TK43060** ⊔⊔ S	$ 934	$ 1400

Infinite Spectrum™ Sample Kit*			
Infinite Spectrum 4"x6" sample	**YTSPSK** S	$ 52	

*Allsteel is not responsible for PANTONE® matching. It is the sole responsibility of the dealer and/or customer to ensure PANTONE color is correct. To ensure matching order Infinite Spectrum Sample Kit model YTSPSK prior to order entry.

LANDSCAPE MATERIAL OPTIONS

GRADE 1
Infinite Spectrum
See page 24 for ordering information.

Pearlescent Strata™

PS01	Glacier
PS02	Shadow
PS04	Shell
PS05	Tortoise
PS07	Quartz

GRADE 2
Foundation™

FD01	Sand
FD02	Taupe
FD04	Pure White

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Terrace Model Number from above.	**Landscape Option:** **SP** Infinite Spectrum **PS** Pearlescent Strata **FD** Foundation	**Landscape Material and Finish:**	**Paint Color:** C S See inside front cover for finishes.
_____	___ .	_____ .	P___

Examples: **TK41524PS.PS01.P02** **TK43042FD.FD04.P27**
TK43030SP.19-5004TPX.PQ8 **YTSPSK.PMS7413**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Custom Tile Bracket Kits

For specification information see pages 19-25.

GSA SIN 711-1

Description	Model		List Price
7½"H Custom Tile Bracket Kits			
24"W	TK40724CTK	S	$ 59
30"W	TK40730CTK	S	$ 59
36"W	TK40736CTK	S	$ 66
42"W	TK40742CTK	S	$ 69
48"W	TK40748CTK	S	$ 72
60"W	TK40760CTK	S	$ 79

15"H Custom Tile Bracket Kits			
24"W	TK41524CTK	S	$ 58
30"W	TK41530CTK	S	$ 62
36"W	TK41536CTK	S	$ 65
42"W	TK41542CTK	S	$ 68
48"W	TK41548CTK	S	$ 71
60"W	TK41560CTK	S	$ 78

22½"H Custom Tile Bracket Kits			
24"W	TK42224CTK	S	$ 61
30"W	TK42230CTK	S	$ 62
36"W	TK42236CTK	S	$ 69
42"W	TK42242CTK	S	$ 71
48"W	TK42248CTK	S	$ 74
60"W	TK42260CTK	S	$ 83

30"H Custom Tile Bracket Kits			
24"W	TK43024CTK	S	$ 60
30"W	TK43030CTK	S	$ 62
36"W	TK43036CTK	S	$ 65
42"W	TK43042CTK	S	$ 68
48"W	TK43048CTK	S	$ 71
60"W	TK43060CTK	S	$ 78

How to specify —

Select the Terrace Model Number from above.

1st Option:

Frame Paint Color:

C S

See inside front cover for finishes.

T K 4 _ _ _ _ _ _ _ . P _ _

Example: **TK40724CTK.P4J**

S ***Shippable by small-package carrier.***

Tiles

Terrace® — Veneer Tiles

For specification information see pages 19-25.

GSA SIN 711-1

Description	Model		V1 List Price
7½"H Veneer Tiles			
24"W	TK40724V	S	$ 279
30"W	TK40730V	S	$ 307
36"W	TK40736V	S	$ 363
42"W	TK40742V	S	$ 424
48"W	TK40748V	S	$ 444
60"W	TK40760V	S	$ 499

15"H Veneer Tiles			
24"W	TK41524V	S	$ 284
30"W	TK41530V	S	$ 313
36"W	TK41536V	S	$ 372
42"W	TK41542V	S	$ 431
48"W	TK41548V	S	$ 449
60"W	TK41560V	S	$ 503

22½"H Veneer Tiles			
24"W	TK42224V	S	$ 407
30"W	TK42230V	S	$ 463
36"W	TK42236V	S	$ 520
42"W	TK42242V	S	$ 598
48"W	TK42248V	S	$ 610
60"W	TK42260V	S	$ 698

30"H Monolithic Veneer Tiles			
24"W	TK43024V	S	$ 419
30"W	TK43030V	S	$ 468
36"W	TK43036V	S	$ 526
42"W	TK43042V	S	$ 606
48"W	TK43048V	S	$ 616
60"W	TK43060V	S	$ 704

42½"H Monolithic Veneer Tiles			
24"W	TK44224V	S	$ 539
30"W	TK44230V	S	$ 647
36"W	TK44236V	S	$ 688
42"W	TK44242V	S	$ 781
48"W	TK44248V	S	$ 886

How to specify —

Select the Terrace Model Number from above.

1st Option:

Veneer Type and Finish:

See inside front cover for finishes.

S prefix for Stratawood

T K 4 _ _ _ _ V . _ _ _ _ _

Example: **TK43036V.SC777**

S ***Shippable by small-package carrier.***

Electrical & Data

Terrace® — Working with Electrical & Data

GSA Reference Page

Terrace features capabilities for cable management, including electrical, voice, and data. The 8-wire electrical system can be integrated at base pathway and beltline. The open structure of the frame allows voice and data cables to be routed both vertically and horizontally.

Electrical Systems

Terrace offers a choice of four electrical systems:
- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals
- Eight circuits; two four-circuit systems provided back-to-back.

- See pages 50-51 for a detailed explanation of each electrical system.
- All four systems utilize an 8-wire electrical system, rated at 20 amps per circuit (15 amps Canadian) - 16 amps planable in U.S.
- Terrace panels and electrical components are UL Listed. Electrical components are also CSA certified.
- Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.
- Use of a 35"H frame in a panel run will block beltline and above power distribution.

Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through cable openings in frame sides.

Note: No more than one conduit that is connected to a harness mounted to horizontal can be routed through the same cut out in the same horizontal at beltline. Attempting to use more will cause binding of conduit and may affect reveals on receptacles.

Hardwire New York Code (page 59)

- Hardwire (New York Code) junction box (model A871400) is used when local electrical codes require hardwire entry.
- For use in panels 30"W to 60"W.
- When used in 30"W and 36"W panels, power can be routed only in one direction.
- When used in 42"W, 48"W, and 60"W panels, an electrical pass-thru cable or harness for that panel width can be used to route power back in the opposite direction.
- Unit must connect to a power or pass-thru harness positioned in the base pathway area of an adjacent panel.
- Customer to furnish all cabling and wiring from power entry to power source.
- Junction box can be positioned at any duplex receptacle location.

Hardwire Chicago Code (page 60)
- Wiring harnesses and snap connectors are not allowed in Chicago — base pathways must be comprised of all-metallic components.
- The base pathway, junction box (model 873600) clips directly into receptacle locations and can be used both single- and double-sided.
- In the beltline location, junction box (model 873550) can only be used single-sided.

- Base pathway model has a larger volume capacity for wiring to allow for dual-sided applications.
- Customer must furnish conduit, wiring, and designer-type receptacles for the base pathway and conduit, wiring, designer-type receptacles, and receptacle covers for the beltline.
- Tiles at the beltline must be field ported.
- Power entry can be routed from the ceiling, via a Terrace power pole, or from the floor into a junction box (beltline model 873550; or base pathway model 873600).

Electrical In-feeds

- Power in-feed cables deliver power from building to panel's electrical system.
- In-feed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling in-feed cables depending on individual power requirements.

Base In-Feed (page 59)

- Sealttight base pathway power in-feed mounts into any receptacle position in the base pathway area.
- A heavy rubber sheathing shields conduit, allowing in-feed to be exposed.
- A jumper is required to connect base pathway power to beltline.

Sealtight Electrical In-feed (page 59)

- Sealtight electrical in-feed cable is used with footed panels.
- Should not be ordered prior to installation to have pre-wired as in-feed must be routed from inside of panel out to be connected to power.
- Cannot be connected to power harness in panel frame that in-feed is brought into unless additional pass-thru harness without power block is used to feed from below beltline to above beltline.

Ceiling Power In-feed (page 59)

- Ceiling power in-feed connects to a prewired electrical harness in the beltline or base pathway, traverses through an adjacent panel and terminates in the junction box at the top of the integrated power pole.
- Use models A870535 or A870565 with integrated power pole.
- Can also be used as in-feed for footed panels.
- Most codes allow flex conduit to be exposed after installation. Verify code requirements before ordering for exposed application.

Integrated Power Pole (page 59)

- Integrated power and communications poles provide capacity for routing power supply directly through the top of any structural or stacking frame using same width trim/connector kit in place of top cap.
- Avoid glass or translucent tiles in upper position of frames with integrated power poles.
- Power pole has a cavity on each side of a center septum.
- When using a ceiling power in-feed, consider that the in-feed must connect into an electrical harness located in an adjacent panel. (See page 56-57 for cable capacity.)

Electrical & Data

GSA Reference Page

To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - The Four-circuit system (4-Hot/2-Neutral/2-Ground)
     - 3 + 1 option
     - 2 + 2 option
   - The three-circuit system (3-Hot/3-Neutral/2-Ground)
   - The eight-circuit system (back-to-back four-circuit systems)
2. Determine location, quantity, and circuit of duplexes.
3. Determine the appropriate choice and use of isolated, isolated/dedicated, and separate neutrals circuits.
4. Specify appropriate power harnesses* and pass-thru cables.*
5. Determine the location, quantity, and type of power in-feed needed.

* Select power harness models (A8712XX), pass-thru cables (A8710XX), and pass-thru harness (A8711XX) with the last two digits corresponding with the panel width into which the component is to be positioned. The initial cable length can be stretched approximately 3" to transverse "T", "X", "L", and extended straight connectors.

Flexconnect™ Electrical System Options

The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power in-feed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an “A” suffix and appear in a gray box in this pricer.

Four-circuit, 3 + 1 Receptacle Option

The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.

Four-circuit, 2 + 2 Receptacle Option

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

Three-circuit, separate neutrals

The three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/dedicated. The three-circuit components have model numbers with an "A" suffix.

Terrace System Receptacle Usage

Two 8-wire, 20 amp (15 amp Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4-Hot/2-Neutral/2-Ground	**3 + 1**	Common Circuit-1 **A873501**	Common Circuit-2 (1) **A873502**	Common C ircuit-3 **A873503**	Iso/Dedicated Circuit-4 **A873504**
	2 + 2	Common Circuit-1 **A873501**	Common Cir-cuit-2 **A873502**	Isolated Circuit-3 **A873506**	Isolated Circuit-4 **A873504**
Three-circuit 3-Hot/3-Neutral/2-Ground	**w/separate neutrals**	Common Circuit-1 **A871501A**	Common Circuit-2 **A871502A**	Iso/Dedicated Circuit-3 **A871503A**	N/A

(1) Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

Notes:

- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Components of the two systems are keyed differently to prevent components of one system being connected to components of another system.
- Allsteel model numbers are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
- Four-circuit components have black plastic parts.
- Three-circuit components have rust-colored terminal ends and receptacle backs are rust-colored.

Typical power usage by the most commonly specified office equipment.

EQUIPMENT	AMPS
Computers	
Personal Computer	3
Notebook Computer	3
Monitors	
13" Color Monitor	2
17" Color Monitor	3
21" Color Monitor	4
15" Plasma Monitor	0.5
20" Plasma Monitor	1

EQUIPMENT	AMPS
Copiers	
Desktop Copier	15
Console Copier	20
Copier/Duplicator	30
Printers	
InkJet	less than 1
Personal Laser or LED	8
Workgroup Laser or LED	15

EQUIPMENT	AMPS
Fax Machines	
InkJet Fax	less than 1
Plain Paper Fax	8
Task Lights	
30" T5 Fluorescent	0.12/bulb
60" T5 Fluorescent	0.24/bulb

Source: Industry Analysis, Inc., Rochester, NY

Duplex Receptacles

15 amp receptacle

20 ampreceptacle (Required by some large copiers.)

Electrical & Data

Power Harnesses, Pass-Thru Cables, and Jumpers

Electrical power harnesses are used to distribute power in Terrace panels. Harnesses can be mounted at base pathway or beltline. **Power blocks** on electrical power harness and pass-thru harness accept duplex receptacles.

Electrical Power Harness

Electrical Pass-Thru Harness With Power Block

Electrical Pass-Thru Harness Without Power Block

Electrical Jumper Cables

Dual Electrical Eight-circuit Power Harness Kit

All electrical power harnesses and pass-thru harnesses (except 20"W) will stretch 3½", allowing them to span "T", "X", and 120° intersections and "S" extended straight connections.

Note: "T" intersections require a minimum of one power harness and "X" intersections requires a minimum of two power harnesses.

Use of a ceiling in-feed or jumper at this location requires an additional power harness.

Electrical Power Harnesses (page 58)
- Specify harness length to match panel width. 24" power harness accepts one receptacle on each side of the harness, all other length power harnesses have power blocks to accept four duplex receptacles (two on each side of panel).
- Connectors at both ends of power harnesses allow power distribution in either direction.
- Harness power blocks snap directly onto brackets in base pathway; harnesses require optional mounting brackets at beltline or other vertical locations
- Use of a ceiling in-feed or jumper requires one additional harness.

Electrical Pass-thru Harnesses With Power Block (page 58)
- Specify harness length to match panel width.
- Electrical pass-thru harnesses have capacity to handle one duplex receptacle on each side of the panel.
- A 60" pass-thru harness can be used to jump up to a single duplex receptacle per side at beltine and connecting to a power harness at base pathway.
- Electrical power harnesses and pass-thru cables cannot be routed at 90° at beltline once frames are connected to connector blocks.
- Specify harness length to match panel width.

Electrical Pass-thru Harnesses Without Power Block (page 58)
- Specify harness length to match panel width.
- Electrical pass-thru cables distribute power through any panel where receptacles are not required. Cable length cannot be stretched.

Electrical Jumper Cables (page 58)
- Electrical jumper cables connect power from base pathway or beltline to a harness located on any horizontal member as needed.
- Jumper cable plugs into power block end of electrical power harness or electrical pass-thru harness.
- Model A871366 is 66" to jumper up to 30 inches vertically – base pathway to beltline, beltline to base pathway, or up to 30" above or below beltline when connected to beltline electrical.
- Model A8713108 is 108" to jumper up to 65" vertically – from baserail up to the highest 15" opening on an 80"H frame.
- Jumper can also be used from beltline to adjacent beltline at 90° juncture via baseline.

Dual Electrical Eight-circuit Power Harness Kits (page 58)
- Kit provides back-to-back four-circuit systems giving double the capacity of harness and pass-thru cables. Cannot be used at beltline with Terrace. Restricted to base pathway only.
- Requires two four-circuit in-feeds. Uses four-circuit receptacles.
- Models must be positioned "back-to-back" in the panel — single-side use is not permitted.
- Components can only be routed in a single run — a single run cannot branch to multiple panel runs at "T" and "X" junctions.
- Four-circuit jumper cables (A8713xx) can only be connected to a power block at one end of a run — power cannot be routed between a run in the base pathway and beltline area, except at one end of the run.
- Standard four-circuit pass-thru cables (A8710xx) can be used in between power harnesses. Two are required in the back-to back configurations.
- Models can be connected to standard four-circuit power harnesses and pass-thrus, although it is not recommended because of possible circuit number ambiguity.
- Two power in-feeds are required to connect the back-to-back runs. Power A8719xx must be connector to a power block at the end of a run.
- Data faceplates and terminals cannot be positioned in a panel into which back-to-back power harnesses are installed.
- Power in-feeds A8719xx must be routed from a panel wherein no power harness is positioned, into an adjacent panel where a power harness is positioned and connected to the end of a power block.

Power Blocks

Power Block Base Pathway Mounting

Power Block at Beltline

Horizontal Electrical Mount Support

Terrace offers multiple options for mounting electrical:

Base Pathway Mounting

- Power blocks snap directly onto brackets in base pathway area and accept receptacles (sold sepeartely) on each side of harness.

Electrical Mounting Brackets (page 60)

- Package of 12. One bracket required at beltline for each pass-thru harness and 24"W power harness. Two brackets required at beltline for 30"-60"W power harnesses.
- For ported receptacles at beltline or below worksurface, mount power blocks onto electrical mounting brackets which screw into Terrace panel frame.
- Model 8989EB for use with data/electrical port tiles at beltline or directly below standard worksurface height on 42½"H-65"H panels.
- Model 8989BW for use with data/electrical port tiles directly below standard worksurface height on 35"H panels only.
- Data/electrical port tiles must be used where exposed receptacles will be located. No standard port tiles are currently available for below worksurface, either field port using kit model UTP or contact tailored products.
- To connect power between the base pathway and the beltline area, four-circuit jumper cables (A8713xx) must be connected to a power block at one end of a run, routed into an adjacent panel that contains no power harness, then routed back into the panel that contains a power harness (or pass-thru cable), and connected to a power harness in the other pathway.

Horizontal Electrical Mount Support (page 61)

- Use horizontal electrical mount support bar and electrical mounting brackets (sold seperately) when mounting power blocks at a location other than beltline or base pathway.
- Specify support bar width to match panel width.
- Tiles must be field ported when electrical is mounted in a location other than just above the worksurface at beltline.
- 22½"H ported tiles can be used to mount power below the worksurface with the electrical mount support bar being field located in the panel to align with the tile's ports.
- Can be used with acoustical tiles on one or both sides of the panel frame.
- One electrical mounting bracket required for each pass-thru harness and 24"W power harness. Two electrical mounting brackets required for 30"– 60"W power harnesses.
- Gray only. Includes attaching hardware.

Receptacles

Duplex Receptacle

Receptacle Color Recommended to Coordinate with Paint Color

Paint Color	Receptacle Color
Brilliant White — PQ8	White — EW
Carob — P52	Black — E4
Champagne — PR5	Muslin — EU
Fossil — P28	Flint — E9
Gunmetal — PR3	Brownstone — EY
Parchment — P93	Muslin — EU
Platinum — PR2	Loft — EV

Duplex Receptacles (page 59)

- Duplex receptacles snap into power blocks of power harnesses or pass-through harnesses.
- Duplexes are available in multiple colors. See inside front cover for finishes.
- Each receptacle is labeled to indicate which circuit it will be connected to: 1, 2, 3, or 4.
- Duplexes are model specific to support either 3+1 and 2+2 electrical in-feed; or have an "A" suffix and are design to support a three-circuit separate neutral electrical in-feed.

Electrical & Data

Receptacles

Pull-Up Receptacle

Power/Data Dome

Pull-up Receptacle (page 60)
- Mounts in worksurface grommet holes, providing three receptacles to the worksurface.
- Integral 15 amp circuit breaker and 6' cord w/plug included.
- Pull up receptacles may interfere with the placement of pedestals
- Included grommet may not match Allsteel worksurface grommets.

Power/data Dome (page 60)
- Mounts in worksurface grommet holes or into field-cut, 2¼" diameter hole. Includes 6' black power cord.
- May interfere with the placement of optional pedestals.
- Unit has two receptacles to the worksurface plus data ports.
- Includes adapters to allow us of commercially available data terminals or blanks to fill unused openings.
- Many of the AMP, AT&T, Krone, Leviton, and most commercial data terminals can be used.
- Data terminals must be of a design that will snap into .695 x .650, .590 x .790, or .590 x .750 openings in .064 maximum thick faceplate.
- For additional corded with plug solutions see page 123.

Cable and Wire Management

Cable Management Tray

Wire Management Channel

Cord Retainer Clip

Data Management Organizer

Universal Tile Port Kit

Wireway Grommet

Cable Management Tray (page 60)
- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, specify paint color.

Wire Management Channel (page 60)
- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the 2-cavity profile.
- Each cavity provides space for a maximum of six .22" dia. cables. Total capacity = 1 sq. in.

Cord Retainer Clip (page 60)
- Provides confinement of vertical electrical/data wiring.
- 1½"H cord clips snap into vertical panel slots to contain cords.
- 4 clips are provided standard with each task light cord.
- Package of 50. Available in Black only.

Data Management Organizers (page 60)
- Cable organizers are made of rigid polymer, and hang from the horizontal cross members or in the base raceway. Can be stacked infinitely.
- Cables can be placed into the extensions of the organizers to keep cables aligned as they pass through the panel frame.
- Commercially available tie-wraps can also be used to strap cables to the organizer extensions.
- Organizers are ordered separately in packs of 20.

Universal Tile Port Kit (page 60)
- Allows field installation of additional data accessories.
- Grommet opening dimension — 1.375"H x 2.700"W.

Wireway Grommet (page 60)
- Fits into any receptacle opening.
- Used when routing wires through receptacle opening.

Lighting

Task Lights

Task Lights (page 130)
- Task lights can be recessed under storage cabinets or storage shelves, panel-hung, or freestanding.
- Three styles of recessed task lights in four sizes are available to correspond to cabinet or shelf width.
- All styles have 9' power cords in black, connected in the right rear corner.
- All models feature electronic ballast for longer bulb life and cooler operating temperature.
- Task lights with a fused plug to meet Chicago electrical code are also available.
  Recommendation: Provide a separate circuit for task lights for proper long-term operation without RF interference to computers that may be in use.

Undercabinet LED Light

Undercabinet LED Light (page 130)
- Undercabinet LED light can be mounted beneath overhead cabinets with wood screws or magnets.

Data

Base Pathway Cover

Terrace Base Pathway Covers (page 61)
- Features an additional knockout (offset) for improved utilization of power and data. Knockouts are 2.700"W x 1.377"H.
- Due to panel depth, back-to-back data modules should not be used at beltline or in the base on Terrace.

Voice/Data Receptacle

ATADF3

ATADF4

Data Faceplates (page 61)
- Fit into receptacle and data port openings in base raceway covers or into data port (UTP).
- Due to panel depth, data modules should not be used back-to-back at beltline or in the base on Terrace.

AMP Components

AMP® NETCONNECT® Components (page 61)
- AMP NETCONNECT® Components are supported by AMP's 25 year warranty, including reconfiguration.

Cord Organizer (page 61)
- Attaches to bottom of worksurface.
- 4"W x ⅞"D, made from sheet metal.
- Top sits flush with worksurface if mounted to worksurface.
- 4 cable cut outs: 2 – .250" diameter and 2 – 0.147" diameter; .250" diameter cut outs are centered between the .147" diameter cut outs.

Electrical & Data

Circuit Usage

Strategy 1
Circuits to Equipment
Assign specific uses for each of the circuits:

- For example, in a four-circuit system:
  Circuit 1 — Calculators, fans, etc.
  Circuit 2 — Task lights (could be wired to wall switch)
  Circuit 3 — CRT or flat screen monitors
  Circuit 4 — CPUs

Strategy 2
Circuits to Workstations
Assign specific workstations to each of the three available circuits. Use circuit 4 for power-sensitive electronic equipment.

Placement of pedestals and lateral files may render some duplex locations inaccessible. Pedestal placement may also affect compatibility with pull-up receptacles.

Lay-in Cable Capacity

- The top and base pathway allow continuous voice and data lines to run through and between panels without interruption.
- Lay-in is provided for environments where systems furniture or cabling are subject to frequent change.
- Terrace top pathway accepts up to 7 voice/data cables (.25" dia).
- Terrace variable height junctions accept up to 3 voice/data cables (.25" dia.).
- Terrace base pathway accepts up to 56 voice/data cables (.25" dia.) (6.03 sq. in.) at 60% fill.
- When electrical system shares base pathway, the cable capacity in Terrace is reduced to 18 cables (2.25 sq. in.). Cable quantities listed are at 60% fill ratio.
- Cable capacity of the Terrace power pole, in addition to electrical in-feed is 2.79 sq. in. on one side and 2.91 sq. in. on the other for a total capacity of 66 cables of .25" diameter.

Underside of Base Pathway Juncture Between Frames

Terrace String-in Capacity

- **Openings in frame sides** permit data and communication cables to be run between frames in Terrace.
- Using tackable acoustical tiles, the beltline pathway accommodates up to 62 cables (.25" dia) or 46 cables with electrical components installed.

> DO NOT run electrical equipment or extension cords through cable openings in frame sides. Use beltline or base-mounted electrical system for all electrical supply.

- **Cables can enter/exit panel** through underside of base pathway at juncture between frames.
- Openings are sized as follows (in sq. in.):

Terrace System	Sq. In.
Straight connection	6.0
"S" Extended Straight Connection	10.0
"L" 90° Connection	8.9
"T" Connection	15.9
"X" Connection	17.9
"A" Connection	—
"Y" Connection	—

- When leveling glides are fully retracted, panel-to-floor clearance is 7/16". This may affect the volume of cabling that can be fed into the frame from the bottom of the pathway.

Vertical Capacity

Vertical Capacity Through Panel Frames

Terrace

	Panel Width	Qty. of .25" Cables at 45% Fill Ratio	Qty. of .25" Cables at 60% Fill Ratio	Total Space (sq. in.)
Terrace	24" – 60"W	45	60	5.26

- A 60% fill ratio is achievable; however, when electrical components are installed in the beltline area, cabling capacity through the beltline area will be limited to approximately 45% fill ratio.

Electrical & Data

Terrace® — Electrical Components

For specification information see pages 48-57.

GSA SIN 711-1

Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Electrical Power Harnesses					
For 24"W Frames	1	**A871224**	**A871224A**	S	$ 221
For 30"W Frames	2	**A871230**	**A871230A**	S	$ 221
For 36"W Frames	2	**A871236***	**A871236A**	S	$ 221
For 42"W Frames	2	**A871242***	**A871242A**	S	$ 235
For 48"W Frames	2	**A871248***	**A871248A**	S	$ 235
For 60"W Frames	2	**A871260***	**A871260A**	S	$ 235

Electrical Pass-Thru Harnesses with Power Block					
For 24"W Frames	1	**A871124**	**A871124A**	S	$ 137
For 30"W Frames	1	**A871130**	**A871130A**	S	$ 137
For 36"W Frames	1	**A871136***	**A871136A**	S	$ 137
For 42"W Frames	1	**A871142***	**A871142A**	S	$ 144
For 48"W Frames	1	**A871148***	**A871148A**	S	$ 144
For 60"W Frames	1	**A871160***	**A871160A**	S	$ 144
For 72"W Frame Runs	1	**A871172**	**A871172A**	S	$ 193
For 96"W Frame Runs	1	**A871196**	**A871196A**	S	$ 226
For 120"W Frame Runs	1	**A8711120**	**A8711120A**	S	$ 262
For 144"W Frame Runs	1	**A8711144**	**A8711144A**	S	$ 299

*Electrical harnesses are intended for use with Allsteel systems furniture and are approved under GSA SIN 711-1. When purchased separately and used without Allsteel systems furniture, those electrical harnesses marked by (*) are considered Open Market.

Electrical Pass-Thru Cable without Power Block					
For 24"W Frames	0	**A871024**	**A871024A**	S	$ 124
For 30"W Frames	0	**A871030**	**A871030A**	S	$ 124
For 36"W Frames	0	**A871036**	**A871036A**	S	$ 124
For 42"W Frames	0	**A871042**	**A871042A**	S	$ 130
For 48"W Frames	0	**A871048**	**A871048A**	S	$ 130
For 60"W Frames	0	**A871060**	**A871060A**	S	$ 130
For 72"W Frame Runs	0	**A871072**	**A871072A**	S	$ 180
For 96"W Frame Runs	0	**A871096**	**A871096A**	S	$ 216
For 120"W Frame Runs	0	**A8710120**	**A8710120A**	S	$ 251
For 144"W Frame Runs	0	**A8710144**	**A8710144A**	S	$ 282

Electrical Jumper Cables – Harness to Harness					
Up to 30" vertical jump (66")		**A871366**	**A871366AC**	S	$ 153
Up to 65" vertical jump (108")		**A8713108**	**A8713108A**	S	$ 285

Note: Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.

Description	Max. Recept. Cap. per Panel Side	Eight-circuit 3 + 1 (each side) 2 + 2 (each side)		List Price
Dual Electrical Eight-circuit Power Harness Kit				
For 24"W Panels	1	**A2-8CIR24**	S	$ 529
For 30"W Panels	2	**A2-8CIR30**	S	$ 529
For 36"W Panels	2	**A2-8CIR36**	S	$ 764
For 42"W Panels	2	**A2-8CIR42**	S	$ 764
For 48"W Panels	2	**A2-8CIR48**	S	$ 764
For 60"W Panels	2	**A2-8CIR60**	S	$ 771

Note: Kit consists of two four-circuit harnesses placed "back-to-back" to provide 8 circuits.

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*
Select the Model Number from above.	**Color:** **P** Black

P

Examples: **A871224.P** **A871224A.P** **A871124.P** **A8710144A.P** **A2-8CIR36.P**

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Electrical & Data

Terrace® — Electrical Components

For specification information see pages 48-57.

GSA SIN 711-1

Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Duplex Receptacles for Beltline or Base Pathway — Terrace (specify color)				
Circuit 1	**A873501**	**A871501A**	S	$ 42
Circuit 2	**A873502**	**A871502A**	S	$ 42
Circuit 3 (3+1)	**A873503**	**A871503A**	S	$ 42
Circuit 3 (2+2)	**A873506**	**N/A**	S	$ 42
Circuit 4 — iso/dedicated	**A873504**	**N/A**	S	$ 42
Circuit 1, 20 AMP	**A871601**	**A871601A**	S	$ 42
Base Electrical In-Feed Cable				
6' Sealtight Cable for Terrace Receptacle	**A876072**	**A876072A**	S	$ 248
6' Flex Cable	**A871972**	**A871972A**	S	$ 188
Ceiling Electrical In-Feed Cables				
12' Flex Cable	**A871912**	**A871912A**	S	$ 254
18' Flex Cable	**A871918**	**A871918A**	S	$ 319
Electrical In-Feed Cables (for use with footed panels)				
12' Sealtight Cable Power In-Feed	**A877012**	**N/A**	S	$ 310
Hardwire Power In-Feed (New York Code)				
For 30"–60"W panels	**A871400**	**A871400A**	S	$ 243

Note: Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.

*6" from end to center.

Description	Flat Top Trim Model	Radius Top Trim Model	Flat Top Trim Core Paint P1 List Price	Flat Top Trim Select Paint P2 List Price	Radius Top Trim Core Paint P1 List Price	Radius Top Trim Select Paint P2 List Price
Integrated Power Poles (Order flat or radius trim kit below) — for Terrace (core paint only)						
For 35"H-57½"H Panels – 78"H	**870535** S	**870535** S	$ 385	N/A	$ 385	N/A
For 65"H-95"H Panels – 52"H	**870565** S	**870565** S	$ 269	N/A	$ 269	N/A
Integrated Power Pole Trim Kits for Terrace Painted Trim (order pole above)						
24"W Panel Trim	**870224NFK** S	**870224N** S	$ 149	$ 171	$ 135	$ 157
30"W Panel Trim	**870230NFK** S	**870230N** S	$ 156	$ 178	$ 142	$ 164
36"W Panel Trim	**870236NFK** S	**870236N** S	$ 169	$ 191	$ 152	$ 174
42"W Panel Trim	**870242NFK** S	**870242N** S	$ 172	$ 194	$ 155	$ 177
48"W Panel Trim	**870248NFK** S	**870248N** S	$ 179	$ 201	$ 162	$ 184
60"W Panel Trim	**870260NFK** S	**870260N** S	$ 188	$ 210	$ 171	$ 193

"K" suffix was added to flat trim model numbers effective 10/7/2016.

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Electrical Receptacle Color** *(if applicable)*: See inside front cover for finishes.	**Color** *(if applicable)*: **P** Black	**Paint** *(if applicable)*: C S See inside front cover for finishes.
_ _ _ _ _ _ _ _ .	E _	_	P _ _

Example: **A876072.P** **A871912.P** **A873501.E4** **870224N.PR2** **870224NFK.PR2**

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Electrical & Data

Terrace® — Electrical Components

For specification information see pages 48-57.

GSA SIN 711-1

Description	Model	List Price
Pull-up Receptacle (Black only)		
Three 15 amp Simplex Receptacles	**A870300** S	$ 220

Power/Data Dome (Black only)		
2 simplex receptacles and 2 data positions	**A870301** S	$ 213

Note: For additional corded with plug solutions see page 123.

Electrical Mounting Brackets (for use with Data/Electrical Port Tiles) (no color specified)		
Pack of 12 — for use at beltline and below standard worksurface height on 42½"H to 65"H panels	**8989EB** S	$ 62
Pack of 12 — for use below standard worksurface height on 35"H panels only	**8989BW** S	$ 62

1 bracket required at beltline for each pass-thru harness and 24"W power harness and 2 for 30-60"W power harness.

Hardwire (Chicago Code) (Black only)		
Terrace Base Pathway Junction Box (Pack of 6)	**873600** S	$ 661
Beltline Junction Box (Pack of 6)	**873550** S	$ 621

Cable Management Tray (specify paint color)		
24" Tray	**CMT24** S	$ 74
36" Tray	**CMT36** S	$ 89

Wire Management Channel (Black only)		
92" Long	**AEV920** S	$ 134

Cord Retainer Clip (Black only)		
Package of 50	**AAPACM2** S	$ 33
Data Management Organizer (Black only)		
Package of 20	**A877010** S	$ 86
Data Port Kit (specify electrical color)		
Data/Electrical Port Kit	**UTP** S	$ 22
Wireway Grommet (Black only)		
Pack of 6	**TAWG** S	$ 108

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint Color** *(if applicable)*: C See inside front cover for finishes.	**Electrical Port Kit and Wireway Grommet Color:**
	P	E

Examples: **A870300 8989EB 8989BW 873550.P UTP.E4 CMT24.P4J TAWG.E4**

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For specification information see pages 48-57.

GSA SIN 711-1

Description	Model		P1 List Price	Select P2 List Price
Terrace Horizontal Electrical Mount Support				
24"W	**TN24MS**	S	$ 72	N/A
30"W	**TN30MS**	S	$ 78	N/A
36"W	**TN36MS**	S	$ 85	N/A
42"W	**TN42MS**	S	$ 93	N/A
48"W	**TN48MS**	S	$ 101	N/A
60"W	**TN60MS**	S	$ 113	N/A

Base Pathway Covers — Knockouts				
36"W	**TBPLATE3-36**	S	$ 58	$ 70
42"W	**TBPLATE3-42**	S	$ 60	$ 72
48"W	**TBPLATE3-48**	S	$ 63	$ 75
60"W	**TBPLATE3-60**	S	$ 73	$ 85

ATADF3

ATADF4

AMP Data Faceplates				
Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3**	S	$ 22	N/A
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4**	S	$ 22	N/A

Notes: TADF3 can install up to 3 jacks (CAT 3, 5E, or 6). TADF4 can install 4 jacks (CAT 3, 5E, or 6).
TADF models are compatible with ports in Terrace tiles.

ATADJ5

Jacks				
AMP RJ45 CAT 5E Jack — Black only (AMP model # 1116604-2) Toolless	**ATADJ5**	S	$ 43	N/A
AMP RJ45 CAT 6 Jack — Black only (AMP model # 1375055-2) Requires Tool	**ATADJ6**	S	$ 57	N/A

Description	Model		List Price P1 Core	P2 Select	P3 Accent
Cord Organizer					
4"W x ⅞"D Metal with 4 cable cutouts	**U9WTC**	S	$ 114	$ 119	$ 124

E All Terrace models are available in the **Everyday Advantage®** program, see page 9 for details.

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint (Base Pathway Cover and Cord Organizer):** C S A See inside front cover for finishes.	**Data Faceplate Color:** **E4** Black
_ _ _ _ _ _ _ _ _ _ .	P _ _	E 4

Examples: **TN24MS** **TBPLATE3-36.P27** **ATADF4.E4**

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Notes

Terrace® — Overview of Flat Edge and Veneer Worksurfaces

Laminate with Flat Edge or Veneer Worksurfaces

GSA Reference Page

*Laminate only

Overview of T-Mold Edge Worksurfaces

Laminate with T-Mold Edge Worksurfaces

Note: Add suffix "N" to model number for no grommets, no upcharge.
Add suffix "S" to model number to specify scallop wire management, no upcharge.

Worksurfaces

Worksurfaces are 1¼" thick with particle board core and with top surfaces finished in high-pressure laminate. Bottom surfaces are covered with a backer sheet. Worksurfaces are available in laminate and Stratawood veneer. Veneer worksurfaces are by Gunlocke.

Worksurfaces

- Laminate worksurfaces are 1¼" thick with particle board core and with top surfaces finished in high-pressure laminate. Bottom surfaces are covered with a backer sheet.
- **Flat and T-mold edge trim** is available on laminate tops in twenty standard colors (customer specified) to match solid or woodgrain laminates and to complement patterned laminates.
- Veneer worksurfaces have square veneer edge.

- **Optional wider width primary worksurfaces** are available for use with Terrace panel runs having a "T" or "S" connection — upcharge applies.

Wire management grommets are standard in most worksurfaces (unless specified with scallops or no grommets) and are specified in plastic or metal.

- **Metal grommets** are available in oval or square (shown below).

- Rectangular worksurfaces over 36"W have two grommets. Peninsula and corner worksurfaces have one. D-Shaped worksurfaces and countertops do not have grommets.
- Grommets on standard systems worksurfaces are located 2⅞" from side edges and 3⅛" from back edge.
- Add Suffix "S" for scallop wire management detail for flat edge rectangular models only — no upcharge.
- Add Suffix "N" to a model number for no grommets — no upcharge.

Supports

Worksurfaces can be configured at 29½"H with end-panel supports and in-line support panels, or at various heights on 1" increments using specific product configurations.

Worksurface support options include:

- Support column*
- Flat brackets
- External support channel
- Worksurface bracket kits
- Height adjustable mechanisms
- Cantilever brackets
- In-line support legs*
- End-panel supports*
- Support storage units*
- Pedestal-to-panel attachment kit*
- Desk-to-panel attachment kit*
- Corner desk leg*
- Bridge and return kits
- Modesty panels
- Gussets

*Units provide floor support.

Support Guidelines — See Drawings on page 65

- Panel mounted worksurface runs 96" and greater need floor support for improved stability when overheads are not used.
- When using overheads in panel mounted worksurface run applications 72" and greater, floor support* is required. (See list at left.)
- When using overheads at the end of a panel run, floor supports* are required.
- Worksurface bracket kit should be used to tie panels to worksurface for added stability.
- A return panel at the end of a panel run can be substituted with one of these floor supports: storage, open or closed end support panel, O-leg.

continued on next page

continued from previous page

- Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return panel or floor support.
- Worksurface runs greater than 60"W require an external worksurface support channel when a center support cantilever cannot be used. It is recommended for spans greater than 48"W. See pages 69 and 80.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.
- Cantilevers are recommended in place of an external worksurface support channel where feasible.
- Cadence Desking configerations utilize modesty panels and gussets in place of external support channels for worksurfaces up to 72"W. See pages 71-79.

Worksurfaces

Worksurfaces - Laminate (L) w/Flat or T-Mold Edge and Veneer (V) w/Square Edge

Primary Worksurfaces (L page 80; V page 90)
- Primary worksurfaces are available in 24" and 30" depths.
- Nominal worksurface width is equal to nominal panel width.
- Wire management grommets standard, one for widths up to 36", two on widths 42"W and greater.
- Laminate flat edge worksurfaces can be specified with scallop wire management detail with no upcharge by adding suffix "S" to the model number.
- Center support bracket included on 54"W-60"W. Other support hardware is ordered separately.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 18" cantilever on 18"D, and 24" cantilever on 24"D and 30"D worksurfaces.
- Primary worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working With Cadence, pages 71-79.

Wave Worksurfaces (L page 81)
- Wire management grommets standard, one for widths up to 36", two on widths 42"W and greater.
- Worksurfaces greater than 60"W require a 24" cantilever bracket for center support in panel mounted applications.
- Wave worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working With Cadence, pages 71-79.

Bow-Front Worksurfaces (L page 81; V page 91)
- Two wire management grommets standard.
- Bow-front worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working With Cadence, pages 71-79.

Corner Worksurfaces (L page 82; V page 92)
- One wire management grommet.
- Corner worksurfaces with woodgrain laminate have grain direction diagonal to adjacent worksurfaces.
- Rear corner left-handed support bracket included. Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner.

Corner Cove Worksurfaces (L page 83; V page 93)
- Two wire management grommets standard.
- Rear corner support bracket included with all surfaces. Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to
  a permanent wall and wall track stanchion is not positioned in the right-hand corner. All other support hardware is ordered separately.
- Can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Cadence pages 71-79.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 24" cantilever on 24"D and 30"D worksurfaces.

Height-Adjustable Worksurfaces
- For freestanding applications, see height-adjustable tables pages in the Seating, Collaboration, and Tables Price List.

Worksurfaces — Laminate(L) w/Flat or T-Mold Edge and Veneer(V) w/Square Edge

Peninsula, P-Shaped, and Jetty Worksurfaces
(L page 84; V page 94)
- Wire management grommets standard.
- Support column ordered separately, column includes panel support brackets T6BK.
- Can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Cadence pages 71-79.

Boomerang Worksurface (L page 84)
- Wire management grommet standard.
- Support column ordered separately, column includes panel support brackets T6BK.

Reef Worksurface (L page 85)
- Wire management grommets standard.
- Support column ordered separately, column includes panel support brackets T6BK.

D-Shaped Worksurfaces (L page 85; V page 95)
- Order support column and two 24"D in-line support legs separately.
- Not recommended for use with T6CB24L or T6CB24R for shared applications.
- Includes attachment bracket.

Quarter-Round Worksurfaces (L page 85; V page 95)
- Use to connect two 90° panel-attached worksurfaces.
- Order support column and two flat brackets separately.

120° Corner Worksurfaces (L page 85, V page 95)
- Standard with one wire management grommet in corner location.
- Rear support bracket included (left-handed). Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right hand corner.

60° Pie Worksurface (L page 85)
- Order support column and two flat brackets separately.

Non-Standard Worksurface Sizes (L, V pages 88 and 89)
- The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120"W x 36"D.
- Other modification requests should be made through Allsteel Tailored Products Group.

Worksurfaces

Countertops - Laminate (L) w/Flat and Veneer (V) w/Square

Countertops
- Countertops are available in straight, corner, and 120° configurations.
- Choose between raised countertops which require raised countertop kit (ordered seperately) or flush countertops which include brackets, top trim, and mounting hardware.

Raised Countertops (L page 86; V page 86)
- Countertops are raised 5" above panel top cap.
- Order raised countertop kits separately.
- Add appropriate suffix to end of model number for in-line variable height applications.
- Countertop kit can extend up to 6" beyond end of kit.

Raised Countertop Kits (L page 86; V page 86)
- Includes top cap and attachment hardware.

Flush Countertops (L page 87; V page 87)
- Mounting brackets, top trim, and attaching hardware included.
- Flush countertops come with a painted top cap — specify color.
- Countertops are flush with the ends of panel top cap.

Worksurface Supports

End-Panel and Open End Supports

End Supports and Bracket Kits (page 97)
- End-panels are 1⅝" thick. For use in place of panels at the end of worksurface runs.
- Levelers provide 1½" vertical adjustment.
- Must be connected into panel slots for panel hung applications.
- Straight worksurfaces adjacent to 120° connections must be supported by full end-panels.
- 11"D end-panel models for use with D-shaped worksurfaces or curvilinear shaped worksurfaces in freestanding applications.
- Panel mounted end-panel supports are ordered for right- or left-handed application.
- Open end panel supports are non-handed and are only for panel mounted applications.
- End-panel models can be converted to freestanding with removal of panel mount bracket.
- End-panel bracket kit converts freestanding end-panel support model to panel mounted.

Support Legs

Support Legs and Bracket Kit (page 97)
- Support legs are 1⅝" thick. Supports the junction of two worksurfaces.
- Non-handed for use at either end of worksurface. Leg portion is 12¾"D.
- Provided with flat bracket.
- Worksurface in-line support legs are used to support worksurfaces <u>only</u> in a shared position.
- Levelers provide 1½" vertical adjustment.
- Must be connected into panel slots for panel hung applications.
- Closed full length models can be converted to freestanding with removal of panel mount bracket.
- Support Leg Bracket Kit (non-handed) converts closed full length freestanding model to panel mounted.

Support Columns

Support Columns (page 97)
- Used to support one end of curvilinear worksurfaces.
- Includes column, worksurface bracket kit T6BK, attaching hardware, and adjustable glides.
- D-shaped, P-shaped, peninsula, jetty, boomerang, and reef worksurfaces require support columns (ordered separately).

Worksurface Supports

Handed
Cantilever Brackets

Cantilever Brackets (page 97)
- Use with runs less than 96". Floor support is required for runs 96" and longer.
- Where applicable, cantilevers are recommended over an external worksurface support channel. Worksurface runs over 60"W require an external worksurface support channel when a cantilever cannot be used.
- Do not use at the end of a worksurface where no 90° return panel is positioned.
- Includes tie bracket and attachment hardware.
- Avoid installation on only one side of a straight connection except to support corner worksurfaces.
- DO NOT use to support worksurfaces from which a hanging pedestal is suspended, or to which a peninsula worksurface is attached.
- DO NOT use cantilever brackets to support worksurfaces supported with permanent-wall hanger kit.
- Do not use with wall track or to support a worksurface to which a return worksurface is attached.

Non-Handed
Cantilever Brackets

Cantilever Bracket — Handed (page 97)
- Cantilever brackets are handed (left or right) and can be inserted into panel reveals in 1" vertical increments. No assembly required.
- Left- and right-hand brackets required in shared applications.
- 24"D cantilevers are required to be used for both 24"D or 30"D worksurfaces.
- 18"D cantilevers are required to be used for 20"D worksurfaces or center support for 24"D.
- 12"D cantilevers are required to be used for 12"D worksurfaces.

Cantilever Bracket — Non-Handed (page 97)
- Cantilever brackets are non-handed and can be inserted into panel reveals in 1" vertical increments. Assembly required.
- One bracket in shared applications — includes two angled brackets.
- Bracket accommodates 24"D or 30"D worksurfaces.

Worksurface Brackets

Worksurface Bracket Kit — T6BK (page 97)
- Worksurface bracket kit allows one end of a worksurface to be supported by a return panel. Return panel width must be the same as the depth of the worksurface.
- Brackets — one pair. Attachment hardware included.

Worksurface Bracket — T6SB (page 97)
- Worksurface storage bracket kit (T6SB) is used for aesthetics where under-desk storage is immediately adjacent to the return panel. In all other applications use worksurface bracket kit (T6BK) to utilize worksurface threaded metal inserts. Black only.
- Brackets do not align with worksurface threaded metal inserts, and therefore require wood screws (included).

Flat Brackets

Flat Brackets (page 97)
- Bracket and attaching hardware.
- Can be used to connect one worksurface perpendicular to another worksurface.

Pedestal-to-Panel
Brackets

Pedestal-to-Panel Attachment Bracket (page 97)
- Can be used in place of full end panel or return panel.
- Provides structural support to panel run by securing panel directly to pedestal.
- Attachment hardware included.

External Worksurface
Support Channel

External Worksurface Support Channel (page 80)
- Is required on a systems worksurface for additional support for spans greater than 60"W. Width of worksurface span can be reduced by using support storage.
- Extends 1½" below the worksurface.
- When using 28"H mobile pedestals the length of support channel needs to be reduced to accommodate width of the pedestal.
- Support channel may interfere with mounting of some CPU holders and keyboard supports. May require spacer kit AKMH.

Notes