



Allsteel®

Stride® System

SPECIFICATION AND PRICE LIST 2015

prices effective March 29

Stride
Stride Painted Wood Storage
Stride Benching
Storage Overview
Extensions™

PAINTED METAL FINISHES

C CORE COLORS	
Black	P27
Brownstone	P7D
Bungalow	P7C
Carob	P52
Flint	P02
Fossil	P28
Loft	P7B
Muslin	P4J
Parchment	P93
S SELECT COLORS	
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	
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.)

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 for Worksurfaces	
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

CORE for Laminate Wood Storage	
Solid Colors:	
Brownstone	LM13
Bungalow	LM12
Flint	LM16
Frosty White	LM14
Loft	LM11
Muslin	LM15

WOODGRAIN for Worksurfaces and Involve Laminate Wood Storage	
Natural Maple	LWD
Shaker Cherry	LW7C

GRADE L2	
Amber Cherry	LWAC
Beigewood	LWBE
Brazilwood	LWBR
Columbian Walnut	LWZ

GRADE L3 (Textured)	
Cafelle	LWC
Charcoal Walnut	LWCW
Natural Walnut	LWNW

LAMINATE EDGE COLORS

Amber Cherry	DA
Beigewood	DE
Black	E4
Brazilwood	DB
Brownstone	EY
Bungalow	EX
Cafelle	DG
Carob	E8
Charcoal Walnut	DC
Columbian Walnut	DZ
Flint	E9
Fossil	EH
Loft	EV
Muslin	EU
Natural Maple	DD
Natural Walnut	DN
Parchment	EN
Platinum Metallic	EP
Shaker Cherry	DF
White	EW

NOTE: \$32 upcharge on Woodgrain T-Mold.

FLUID FORM

Auburn Cherry	TF7K
Cliffstone	TF35
Natural Maple	TF8D
Whitestone	TF33

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.

METAL STORAGE PULLS

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

LAMINATE AND PAINTED WOOD STORAGE PULLS

Silver	PR6
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METAL GROMMETS

FOR LAMINATE AND FLUID FORM 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 and	
Natural Maple	Muslin EU
All other woodgrain options	Black E4

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

PLASTIC GROMMETS ON FLUID FORM WORKSURFACES	
Specify color; or color is predetermined on the following based on Fluid Form selected:	
Auburn Cherry	Black E4
Natural Maple	Muslin EU

LOCKS

Black	E4
Chrome	ordered by base model
Matte Silver	EL

NOTE: Refer to individual product pages for upcharges.

- 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.

Questions or Comments?

Please call us at: **888-ALLSTEEL**
888-255-7833

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NEW PRODUCTS

Stride

New models for 18" D Ped/Credenza Cushions

Altitude Tables — see Seating and Tables Price List

New 2- and 3-stage Height-adjustable Tables including corner covers
7/1/2015

Align™ Storage — see page 244 and Storage Price List

New 12" W Towers — 5/6/2015

New Pedestals, Credenzas, and Towers with laminate fronts 10/6/2014

New Credenzas and Towers with Terrace or Stride feet 10/6/2014

Extensions™

Accessories Rail and Accessories for use with Benching

Laptop Drawer

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

HBF Textiles 13 new patterns with 112 colorways — available 1/23/2015

Dark Roast Walnut and Light Walnut — available 12/15/2014

Inertia Upholstery — available 9/28/2014

NEW MODEL NUMBERS

Select models have been reassigned new model numbers with an "A" prefix effective 8/3/2014. There is no physical change to the model.

NEW FABRIC GRADES / SHORTENED CODES

Allsteel fabric grades changed and some codes were shortened in order to standardize across HNI furniture companies:

- Panel fabrics grades went from numeric to alpha:
Grade 1 is now Grade A, Grade 2 is Grade B, etc.
- Seating upholsteries grades went from alpha to numeric:
Grade A is now Grade 1, Grade B is Grade 2, etc.
- Four upholsteries moved up from Grade A to Grade 2:
Appoint Seating, Moguls, Sockhop, and Whisper Vinyl.
- Upholstery codes were shortened for: Centurion CTU to CU, Whisper WSP to WP, Silvertex STX to SX.
- All changes above effective August 1, 2015 and are reflected throughout this price book.

UPDATED PRICING — Effective 10/18/2015

Steel, Laminate, and Veneer tiles.

DISCONTINUED PRODUCTS

Stride

20" Wide or Deep Components 12/31/2015

Low Profile Glass Stackers 22½"H and 30"H 12/31/2015

Single Pane Glass Tile Kits 15"H and 30"H 12/31/2015

PVC Free Electrical Components and 6' In-Feed 12/31/2015

Linear w/Rabbit Edge Worksurfaces 12/31/2015

Linear Peninsula Worksurfaces 12/31/2015

Fluid Form w/Eased Edge Worksurfaces 12/31/2015

Secondary Worksurfaces 12/31/2015

Credenza Tops w/Rabbit Edge 12/31/2015

Altitude Tables with ATR, ATC, or ATB prefix 9/1/2015

26½"H Worksurface Supports 12/31/2015

Rabbit Edge Worksurface Supports 12/31/2015

Anodized Worksurface Supports 12/31/2015

Benching Trapezoid End Counters 12/31/2015

Screen-Based Benching 12/31/2014

Align Storage — see page 244 and Storage Price List

Align 3-, 4-, and 5-High Laterals and Bookcases 12/31/2015

Align Veneer Casegoods are now supported with an Align Desking Specification Guide and Price List PDF posted on Allsteel Synergy website. Align Veneer and Landscape™ front metal Personal Storage discontinued 6/30/2014.

Involve® Storage — see page 246 and Storage Price List

42"H Open Bookcase Credenza — 12/31/2015

Persona™ Storage

Persona Pedestals, Laterals, Custom Laterals, Hoteling Laterals, Overfiles, Combination Files, Cabinets, and Bookcases 6/30/2015.

Extensions

Multi-Media Hangar discontinued 12/31/2015

iPod Hub Tech Modules discontinued 12/31/2015

C6 Series Monitor Arms discontinued 6/30/2015

Downlights discontinued 4/30/2015

Undercabinet LED 18" and 36" discontinued 4/30/2015

DISCONTINUED FINISHES

Laminates — Charbrown Mesh LT8F, Misted Zephyr LT5D, Taupe Mesh LT8E, Twilight Zephyr LT5E all discontinued 12/31/2014

Landscape — Foundation Caramel FD03, Flint FD05; Quattro Carbon QU55, White QU66 all discontinued 12/31/2015

Stratawood Veneers — Clear Cherry SC700, Sumatra Walnut ST693 discontinued 12/31/2014

Natural Veneers — Dark Red Cherry NC511, Espresso Cherry NC498, Brown Cherry NC215, Brandy Walnut NT660 all discontinued 12/31/2014

Warm Beige 1/3/2015

DISCONTINUED FABRICS

Hotspot — on panels, tiles, and tackboards 4/29/2015

Heirloom — all colorways 8/31/2014

Trace — all colorways 8/31/2014

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 March 16, 2015, 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™ 3D knit, 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®, Relate®, Scout, Seek®, Sum, 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. 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, Relate, and Seek mesh/carriers and Mimeo carrier 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.

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." If a Dealer wishes to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply". Find out more about Allsteel's COM process by emailing our COM Department at ASICSCOM@allsteeloffice.com.

Allsteel to Supply:

1. Select the fabric you wish to use and check the Tailored Solutions Application 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 Tailored Solutions 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 complete a COM Test Request on Tailored Solutions. 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 Tailored Solutions 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:

1. Select the fabric you wish to use and check the Tailored Solutions Application 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, you may estimate the yardage required by using Allsteel's COM Calculator on Tailored Solutions.
3. If your fabric is not listed as already tested and approved, you will need to complete a COM Test Request on Tailored

Solutions. You will need to arrange for the test fabric to be sent to:

Panel and Seating Test Fabric:

Allsteel Inc.
Attn: COM Dept.
Dock Doors 46-48
3000 North Hwy 61
Muscatine, IA 52761

Allsteel requires 3 yards of fabric for each panel system fabric being tested and 1 yard of fabric for all seating testing. Make sure to include two memo samples for each fabric to be tested with the test fabric. You will be notified of the test results within 3 to 5 working days of receipt of the test yardage by Allsteel.

4. Place your order directly with Allsteel Customer Support. **Make sure to mark on the top of the order "Dealer to Supply."**
5. All "Dealer to Supply" orders will be charged Grade 2 pricing for seating, Grade 1 pricing for Gather™, and Grade B 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 Fabric Distribution Center — Dealer PO Number COM Production Yardage

Docks 2-4
3000 University Drive
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.

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.

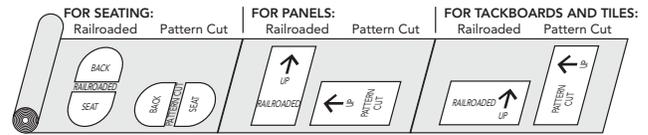
All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as specials and then cancelled prior to shipment are subject to cancellation costs up to the full value of the product cancelled. 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 Tailored Solutions Application or by calling Allsteel Customer Support.

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 in Tailored Solutions. 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.

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 Tailored Solutions Application 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: COM Department
Dock Door 46-48
3000 North Hwy 61
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.
- Product pricing for all special paints falls under the Select 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)

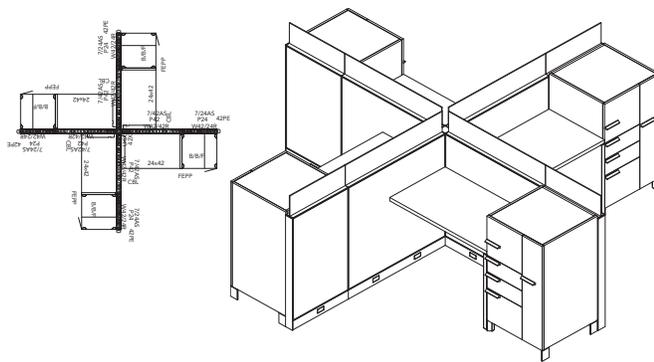
Caring for your veneer finish:

- 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.

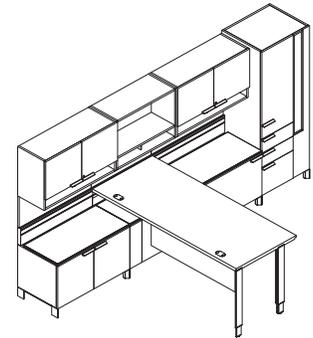
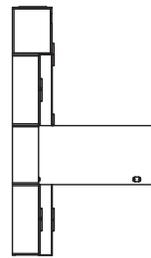
A full gallery of typicals from each Allsteel system can be found on our website: www.allsteeloffice.com/TypicalsGallery. Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.

Use the Allsteel Typicals Gallery to find the components in a Single Stride Station...



Learn how Stride can move from Private Office...

Private Office 10'6" x 7'8"
Typical # STR-222

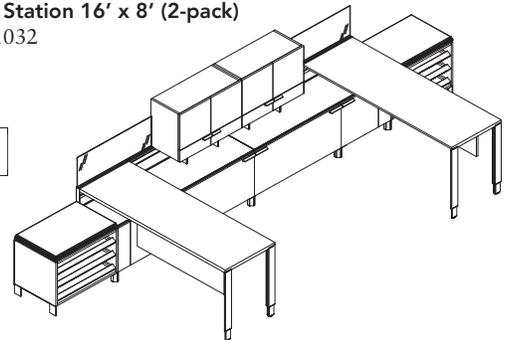
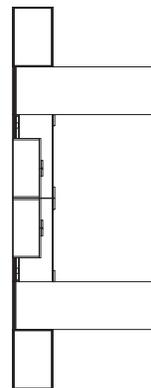


L Station 5'-6" x 5'-6" (4-pack)
Typical #STR-665

Line Item	Product Description	Qty	Model Number
1	Raceway Panel Frame w/o Top Trim 42½"H x 42"W	4	Z04242WR
2	Raceway Panel Frame w/o Top Trim 42½"H x 24"W	4	Z04224WR
3	Flat Top Trim 24"W	4	Z324PT
4	Flat Top Trim 42"W	4	Z342PT
5	3 Universal Connector Blocks (42½"H to 57½"H)	1	Z3UCON3
6	Panel Mounted 24"D x 29½"H End Support Panel	4	Y62924PENP
7	42½"H E-End Trim	4	Z342PE
8	42½"H 4-Way Light Block Kit with 'X' Top Cap	1	Z342XX
9	37½"H x 42"W Tackable Acoustic Non-Ported Tile	8	Z43742T
10	37½"H x 24"W Tackable Acoustic Non-Ported Tile	8	Z43724T
11	7½"H x 42"W Panel Mounted Screen	4	Z40742AS
12	7½"H x 24"W Panel Mounted Screen	4	Z40724AS
13	Primary 24"D x 42"W Flat Edge Laminate w/o Grommets	4	T52442SN
14	Cantilever Bracket 24"D Left-Hand	4	T6CB24L
15	Stride 42½"H x 24"W x 24"D Tower Right B/B/F Linear Pull	4	ZDT422424RGL

...to Open Plan.

Open Plan "L" Station 16' x 8' (2-pack)
Typical # STR-1032



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

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Keep pace with your environment.

When designing Stride, we set out to discover a furniture platform that could evolve to reflect the changes today's organizations are experiencing. To create components that could adapt to personal preferences and demands of different job functions. To make of the most sustainably minded and manufactured products available. What we found is a whole new way to build a better office environment.

You're asking more of your staff. So we asked more of our furniture.

Today, you have to get more done in less time and in a smaller space. Stride responds by maximizing every inch you have. We made storage smarter with details like under-desk corner drawers for tucking away a recycle bin or binders, and sliding shelves for quick, easy access to projects. Perch overhead cabinets and rail-mounted screens bring storage within easy reach and create desktop privacy. And a clever credenza rail not only supports worksurfaces at different heights for managing multiple tasks, it offers easy access to technology.

Designed for real people and real work.

Stride supports multiple job functions, not rigid hierarchy. So it's possible to create an office that serves everyone, whether they work side-by-side or back-to-back. We found a simple way to make every task more comfortable with sit-to-stand worksurfaces that allow users to change postures. Staying organized is easy with a variety of open and enclosed storage options. Low panels and glass screens keep the space clean, lean, and light.

Space that works like an office, but feels like home.

Because each component of Stride was designed with every other component in mind, the entire collection works together seamlessly. Countless thoughtful details have been designed to increase comfort, improve effectiveness, and add visual appeal. Storage dresses up with elegant pulls, a sophisticated mix of materials, footed bases, and the welcome surprise of a Landscape™ surface tower sidelight. A work wall with both open and enclosed storage makes the private office elegant, inviting, and functional.

As Stride was being developed, we considered everything from raw materials to end-of-life for each component. But we also considered the needs of the person using the furniture. A range of contemporary worksurface shapes makes it easier to get work done. Segmentation every 7½" offers unlimited access to power. And design details like footed panels, tiles to-the-floor, and spanning glass create a welcoming aesthetic. So even the most straightforward workspace can be more inspiring, long-lasting, and productive.

With simplification of form and subtlety of strength, Stride benching supports highly collaborative users who need dedicated spaces, as well as mobile workers who only need to touch down for part of the day. Exceptionally easy access to power and data allows people to settle in or come and go. Cantilever storage combines space division and personal storage in one functional, visually dynamic solution. And the elegantly designed open leg supports long spans, creating uninterrupted workspaces.

A people-centric approach to furniture design makes spaces more comfortable, functional, and friendly. It's flexible enough to support the different ways that people work. As your company grows and changes, so does Stride; built-in flexibility allows the collection to adapt to your organization's evolving needs. Yet it's more than furniture. It's a platform for building better environments, while protecting the one we have.

An exceptional new collection of materials — textiles, finishes, landscape material options and color palette — were also developed for Stride and many of these additions help to bring a more residential vs. contract ethos to the furnishings.

With an integrated and cohesive kit of universal components, Stride supports a broad range of applications from private office to open plan, and a seamless migration from an environment with more separation to one with more openness or vice versa. Stride can be scaled down or up with ease — adding, subtracting, or rearranging, providing a stunning degree of versatility and flexibility to adapt to the organization and the individual.

Stride brings it all together in one complete collection of surfaces, storage, and space division.

Mix and match worksurfaces, storage and space division for your own unique solution. Stride achieves a stunning degree of versatility and flexibility. The use of cohesive, scalable materials and finishes creates a beautiful aesthetic in every application.

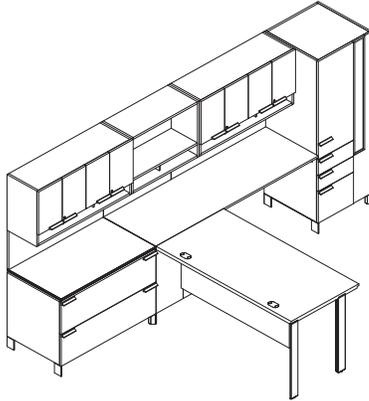
PRIVATE OFFICE

OPEN PLAN

Traditional

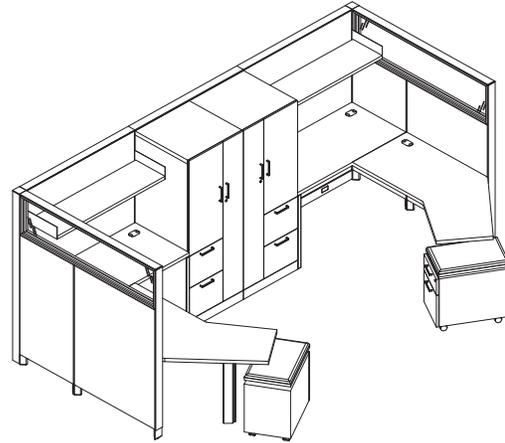
Stride Desking with traditional Painted Wood Storage workwall.

Typical # STR-244



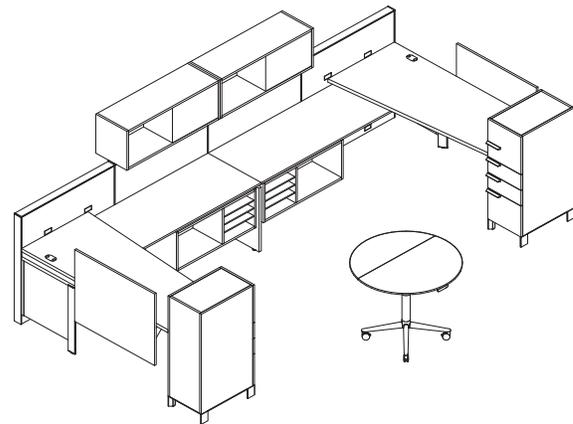
Stride Panels with Metal Storage

Typical # STR-643



Stride Panels with Painted Wood Storage and Desk Screens

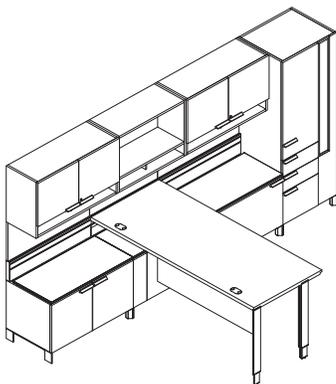
Typical # STR-834



Progressive

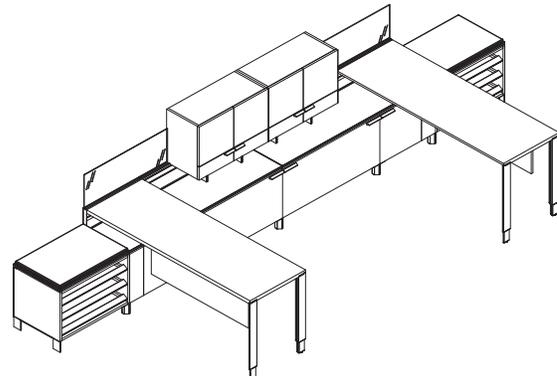
Stride Desking with Rail-based Painted Wood Storage workwall.

Typical # STR-222



Stride Desking with Painted Wood Storage Spine

Typical # STR-1032

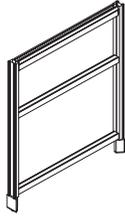


Note: Stride Typicals can be found at www.allsteeloffice.com/TypicalsGallery.

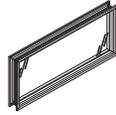
SPACE DIVISION



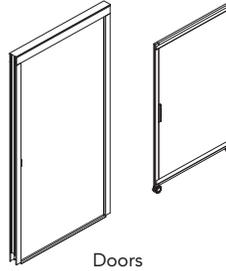
Raceway Panel



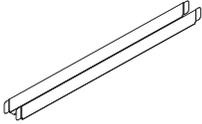
Footed Panel



Low Profile Glass Stacker Kit



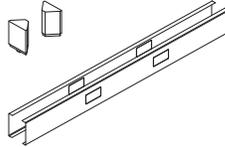
Doors



Segment Kits



Top Trim and Spanning Top Trim



Panel Conversion Kits



Connector Blocks

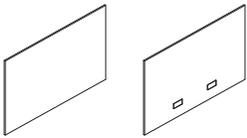


Trim

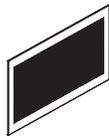


Light Block Kits

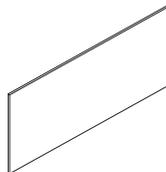
TILES



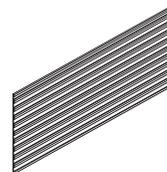
Tackable Acoustical (Non-Ported and Ported; To-the-Floor)



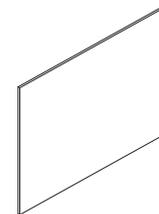
Steel (Perforated and To-the-Floor)



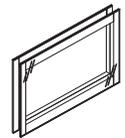
Landscape



Tool Tile



Laminate (To-the-Floor)



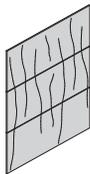
Glass Tile Kits



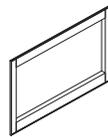
Veneer



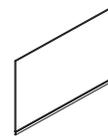
Veneer (To-the-Floor)



Natural Veneer Tile Sets



Pass-Thru Trim Kits



Off-Modular Tile Kits

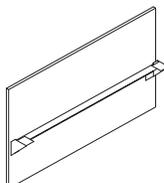


Marker Board (Porcelain, Steel)

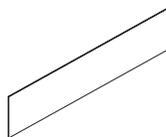
SCREENS



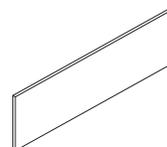
Panel Mounted Screens



Desk Screens



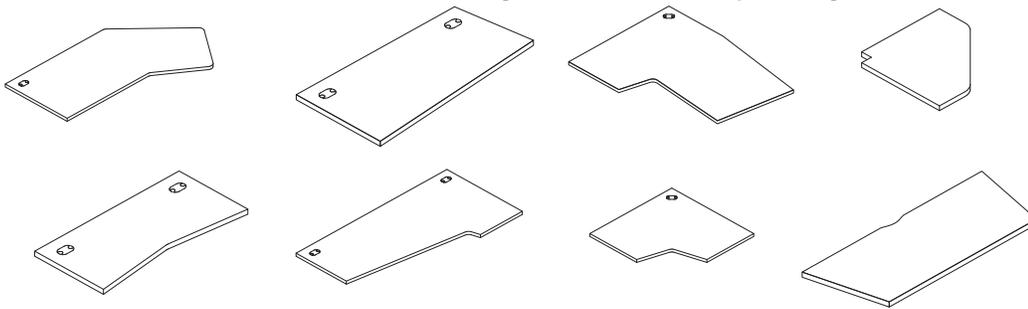
Credenza Rail Mounted Screens



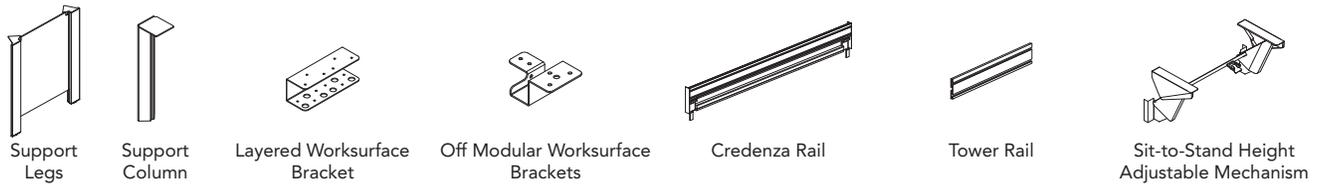
Modesty Panels

WORKSURFACES & SUPPORTS

Linear Worksurfaces — Laminate with Flat Edges or Veneer with Square Edges

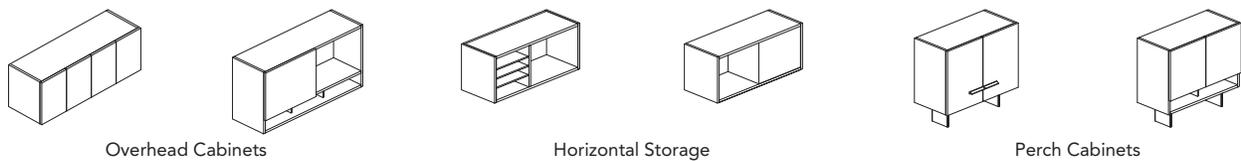
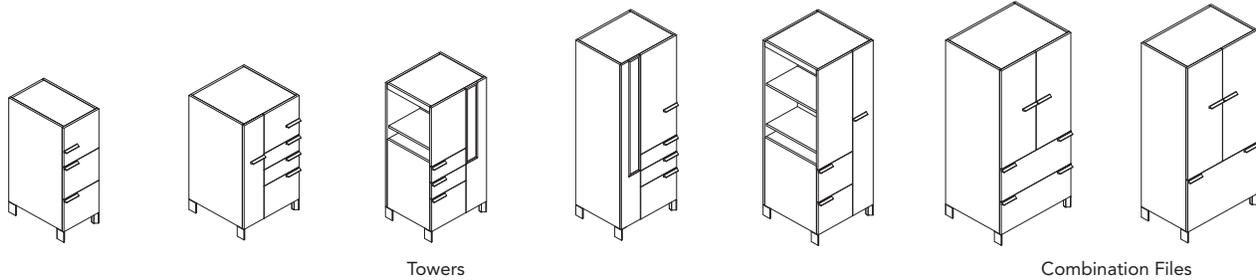
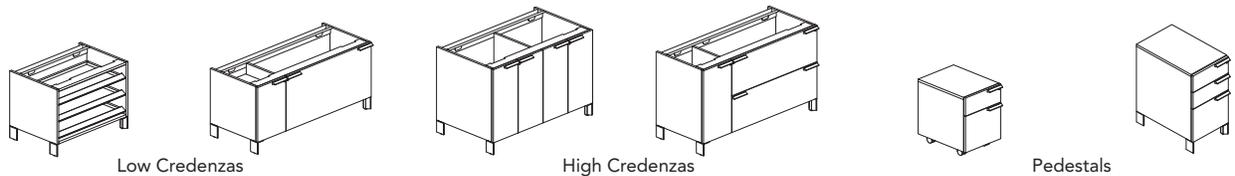


Additional standard laminate and veneer worksurfaces available.

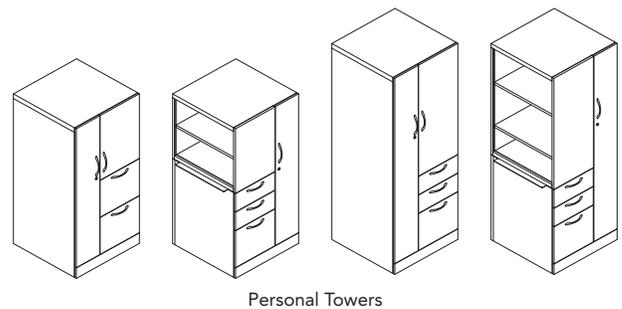
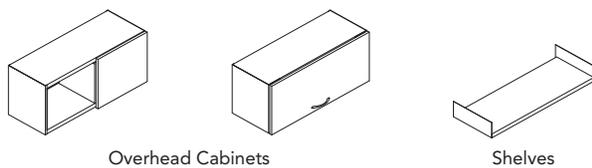


STORAGE

Wood Storage — Painted Wood



Metal Storage



Structural Base Panel Frames

35" H Raceway 42½" H Raceway 50" H Raceway 57½" H Raceway 65" H Raceway

35" H Footed 42½" H Footed 50" H Footed 57½" H Footed 65" H Footed

87½" H Hinged Door

50" H Sliding Door 65" H Sliding Door 80" H Sliding Door

	24"W	30"W	36"W	42"W	48"W	60"W
35" H						
42½" H						
50" H						
57½" H						
65" H						

Stacking Frames

15" H Stacking Frame 22½" H Stacking Frame 30" H Stacking Frame

	24"W	30"W	36"W	42"W	48"W	60"W
15" H						
22½" H						
30" H						

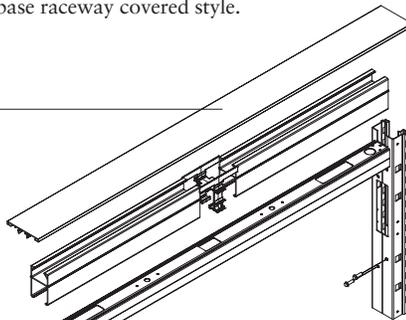
Low Profile Glass Stacker Kits

15" H Stacker Kit 22½" H Stacker Kit **D** 30" H Stacker Kit **D**

D Discontinued 12/31/2015

Stride base raceway panel frames include frame, base pathway covers, and in-line connection attachment hardware. Footed panel frames include panel feet. No electrical or data capabilities in base of footed panel frames. Base raceway to footed and footed-to-base raceway kits can be used to convert existing frames to footed style or to base raceway covered style.

Panel frames are only available without top trim. Flat top trim (ordered separately) is available in painted or veneer to match panel width or to span multiple frames.

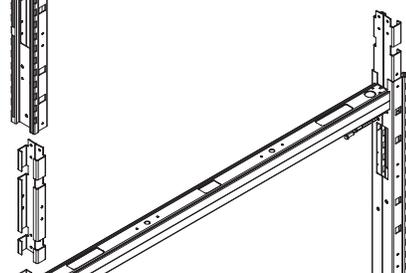


Panels (frames and tiles) are 3" thick (use 3 3/8" to calculate intersections in length of panel run).

Stacking frames are available in 15", 22 1/2", and 30"H.

Structural panel frames are available in 35", 42 1/2", 50", 57 1/2", and 65" nominal heights.

Frames accommodate tiles at 7 1/2" increments. One segment kit (ordered separately) required on base panel frames and stacking frames between each segmented tile.

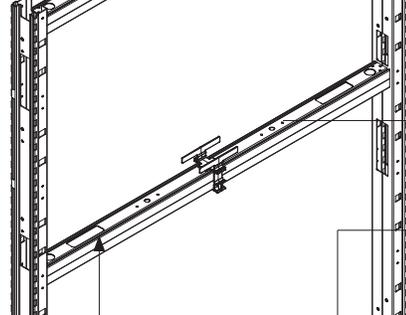


Beltline area accommodates electrical power and provides desktop access to data and communication cables.

Horizontal cross-members at 22 1/2" provide additional rigidity on frames.

All steel horizontal members have vertical cable and electrical routing capacity.

Opening in the side of uprights accommodates a large volume of data cabling and electrical.



Frames can be specified with knockouts only on one side of base raceway cover.

4"H base raceway cover has outlet openings that accept duplex receptacles or commercially available modular data faceplates. Optional raceway cover with additional opening or no outlet openings available.

Lay-in base raceway accepts voice, data, and fiber optic cable, as well as electrical system.

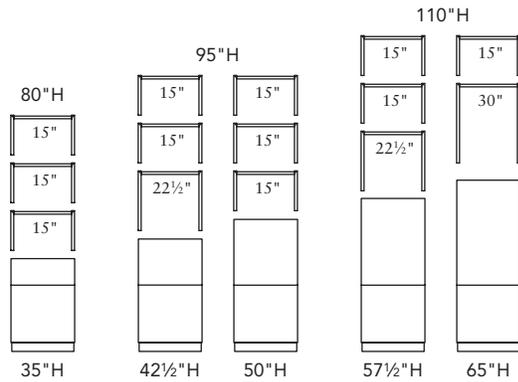
Leveling glides provide 2 3/4" of adjustment on frames with raceway covers and 2" of adjustment on footed frames. Glides are accessible from the interior of the frame, except on panel feet.

Stride Frame Dimensions (Actual)	
Depth:	3" (use 3 3/8" to calculate intersections in length of panel run)
Widths:	24", 30", 36", 42", 48", 60"
Heights*:	34 3/8", 41 3/8", 49 3/8", 56 3/8", 64 3/8"
Stacking Frames:	15", 22 1/2", 30"H
Leveling Glides on Frames with Raceway Covers:	2 3/4" range
Leveling Glides on Footed Frames:	2" range

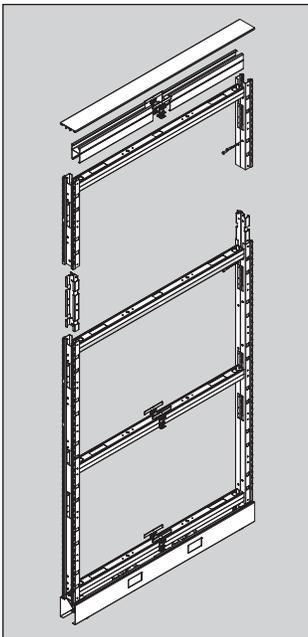
*with levelers fully retracted

- Panel Frames and Conversion Kits (pages 39-40)**
- Specifications: formed steel vertical members, with tubular steel horizontal members are welded into a strong, sturdy structural panel frame.
 - Top trim, tiles, and segment kits are ordered separately depending on application choice.
 - Panel frames are standardly shipped with base raceway covers or decorative feet installed. There is no electrical or data capabilities in base of footed panel frames.
 - Base raceway to footed and footed-to-base raceway 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.
 - Direct connections between same height frames in a continuous run are accomplished with provided hardware. There is no incremental increase in length along the run.
 - For adequate stability, one of two methods of stabilization shown on page 19 must be adhered to.

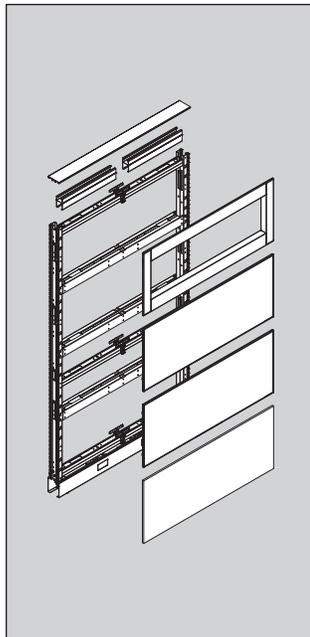
Building vertically with Stride frames



Stacking Connection



Segmented Panels



A low profile glass stacker kit is a single pane of clear or frosted safety tempered glass centered within a silver metal frame.



Stacking Frames (page 40)

- Stacking frames can be added to the top of any base panel frame.
- This stacking connection provides a solid metal-to-metal connection, allowing the stacking frame to accept hang-on components, per Allsteel configuration guidelines.
- A maximum of three stacking frames are allowed on base panel frames 35"H-65"H up to a maximum height of 110". Do not combine differing frame widths in a single stack.
- Guidelines for using overhead storage with stacking frames are given on page 202.
- Includes attachment hardware.
- Add appropriate connector blocks (2 per stacker level).
- When adding stacking frames, the top trim and top trim retainer are removed from the base frame and installed on the uppermost stacking frame.
- 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 of matching width.

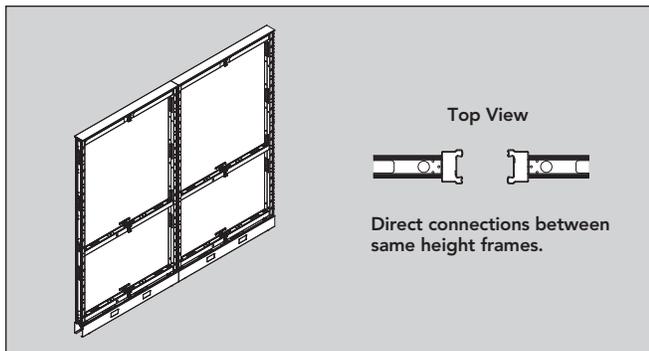
Segment Kits (page 40)

- One segment kit required (order segment kit separately) on base panel frames and stacking frames between each segmented tile.
- Segment kit not required at beltline (22½" above the base raceway).
- One segment kit accommodates segmentation on both sides of the frame.
- Segment kit is required to mount electrical other than at beltline or base raceway. Kit provides support for components at 7½"H increments.
- Segment kit not required between low profile glass and base frame.

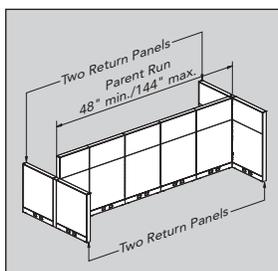
Low Profile Glass Stacker Kits and Tie Brackets (page 41)

- Single pane clear or frosted safety tempered glass encased within a frame.
- Glass is positioned in the middle of the stacking frame.
- Can be used to span multiple frames when the combined frame width is equal to the low profile glass stacker width.
- Mounts to base panel frame(s) as a stacking unit.
- The top trim from the base panel frame or spanning top trim is used to finish the top of low profile glass stacker kit.
- For use at top position only.
- Low profile glass stackers are non-structural. Do not hang or stack on top of low profile glass stacker kits.
- Cannot mount a countertop on low profile glass stacker kits.
- Tie bracket kit(s) required when two or more low profile glass stackers are adjacent (order separately). Specify based on low profile glass stacker kit intersections at the same height only, ignoring base frames at the same height.
- Tie bracket kits only connect to low profile glass stacker kits. They do not attach to base frames.
- Low profile glass stackers do not have panel slots.
- Height of low profile glass stackers must be considered when calculating overall height.
- Horizontal segment kit is not needed below low profile glass stacker.
- Add appropriate additional connector blocks.
- Uppermost tile(s) on base frame(s) below low profile glass stacker must be removed for stacker installation.

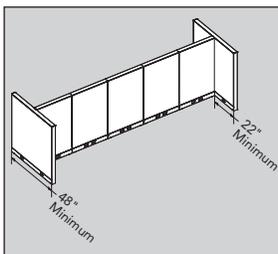
Building horizontally with Stride frames



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

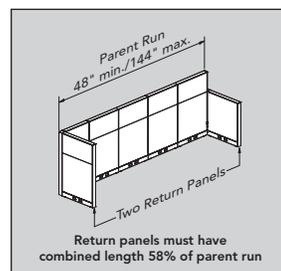


- **Method 1—Opposing returns:** A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels running in opposing directions on each end of run. Return panels must be a minimum of 24"W; and must not be any more than 30" shorter in height than parent run.



- **An off-modular return panel** must be at least 48"W and there must be at least 22"W on one side of the parent run.

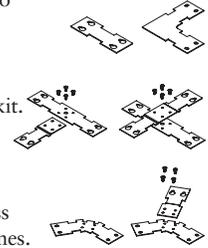
Note: Alternate stabilization methods available using back- or side-mounted Stride credenzas — see pages 20-21.



- **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. Any run under 100" must have a minimum combined length of 60" of return panels.

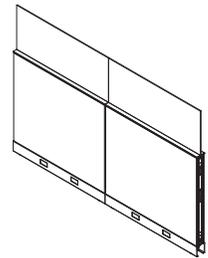
Tie Bracket Kits for Low Profile Glass Stackers (page 41) **D**

- For use with low profile glass stackers when two or more low profile glass stacker kits come together at a connector juncture.
- Only used when attaching one low profile glass stacker kit to another low profile glass stacker kit.
- Specify based on low profile glass stacker kit intersections at the same height only, ignoring base frames at the same height.
- Tie bracket kits only connect to low profile glass stacker kits. Brackets do not attach to base frames.



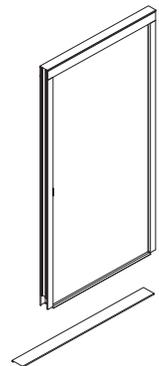
Panel Mounted Screens (pages 42-43)

- A panel mounted screen is a frameless insert that is integrated into the top trim on a base panel frame.
- The panel mounted screen replaces the top trim on base panel frame or stacking frame on which it is mounted.
- Panel mounted screens cannot be mounted on low profile glass stackers.
- "G" grooved end trim must be used when a base panel frame below a panel mounted screen is shorter than the adjacent in-line panel.
- Panel mounted screens are non-structural and therefore cannot be stacked on top of support hanging elements.
- Finishes and Sizes:
Clear or Frosted safety glass — available in 7½"H and 15"H



Hinged Door Panel Frame (page 44)

- Includes 42"W frame, top trim, 36"W door, hinges, and attachment hardware.
- Door is available in laminate or veneer finish.
- Order door knob or lever separately, see page 44.



Sliding Door and Mounting Kit (page 44)

- See illustration and specification information on page 22.

Standard Flat Top Trim (page 45)

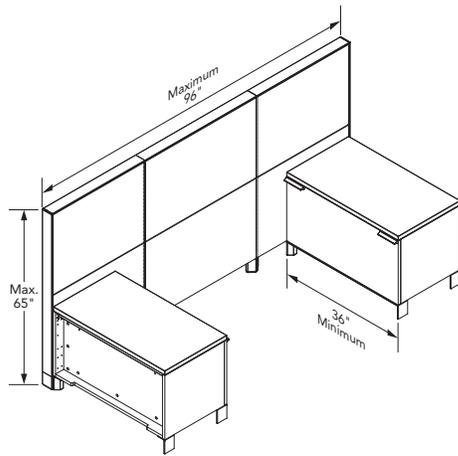
- Used when specifying base panel frames without top trim.
- Top trim can span individual or multiple base panel or stacking frames.
- It is possible to span multiple frames when the combined frame width is equal to the top trim width.
- Some examples are listed on page 45, other combinations are possible.
- Available in painted or veneer finish.

Connector Span Flat Top Trim (page 45)

- It is possible to span multiple frames and one ("TS", "XS", or "SS") connector when the combined frame width is equal to the top trim width and one "S" style connector.
- Only to be used on a parent run where all return panels are at a lower height (extended straight connections only).
- Available in painted or veneer finish.

D Discontinued 12/31/2015

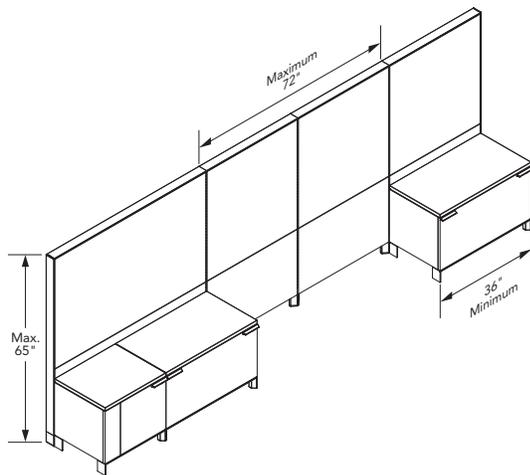
Low Credenza Side to Panel Bracket



Side-mounted low credenzas

- The minimum Stride low credenza width is 36" on each end.
- With a mid-run floor support the maximum panel run is 144".
- Without a mid-run floor support, the maximum panel run is 96".
- Overheads and shelves cannot be used with side-mounted low credenzas.
- Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
- Panel frame maximum height is 65"H. Stacking frames can be used.

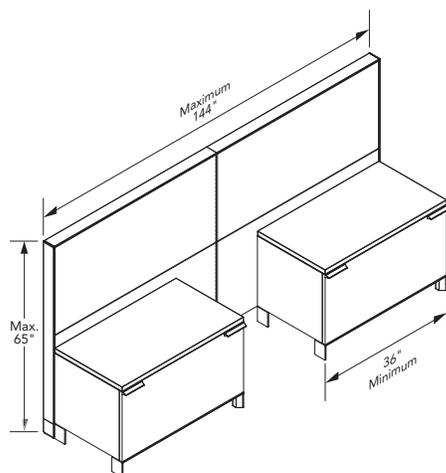
Credenza Back to Panel Bracket — Modular



Back-mounted credenzas

- The minimum Stride credenza width is 36"W on each end.
- The maximum panel run between back-mounted credenzas is 72".
- With the use of one bracket kit, two credenzas can be ganged together up to 72"W and can span two panels. Each panel must be the same width as each credenza.
- When using overhead cabinets or shelves, both sides of the run must have credenzas that are the same width as the panel or panels joined without a connector.
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas. Stacking frames cannot be used with overheads.
- Panel frame maximum height is 65"H.

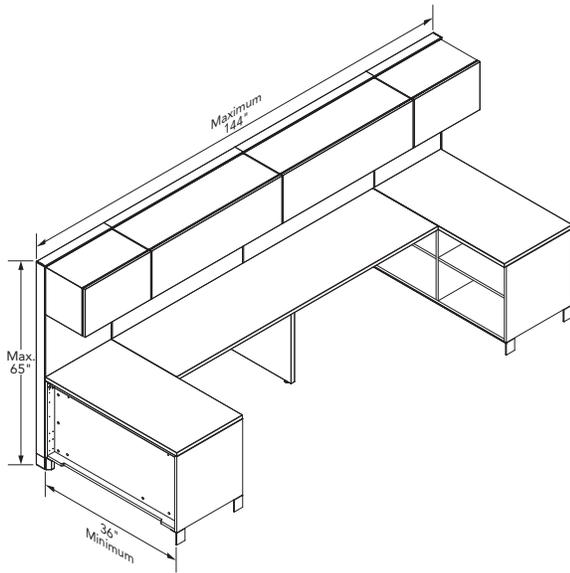
Credenza Back to Panel Bracket — Off-Modular Ends



Off-Modular back-mounted Credenzas

- The minimum Stride credenza width is 36"W.
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- Overheads and shelves cannot be used if both ends of the credenza are not on modular.
- Panel frame maximum height is 65"H. Stacking frames can be used.

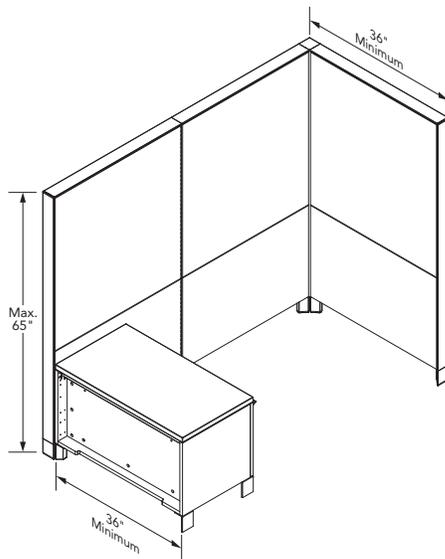
High Credenza Side to Panel Bracket



Side-mounted high credenzas

- The minimum Stride high credenza width is 36" W on each end.
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas. Stacking frames cannot be used with overheads.
- Panel frame maximum height is 65" H.

Credenza Side to Panel Bracket with Return Panel

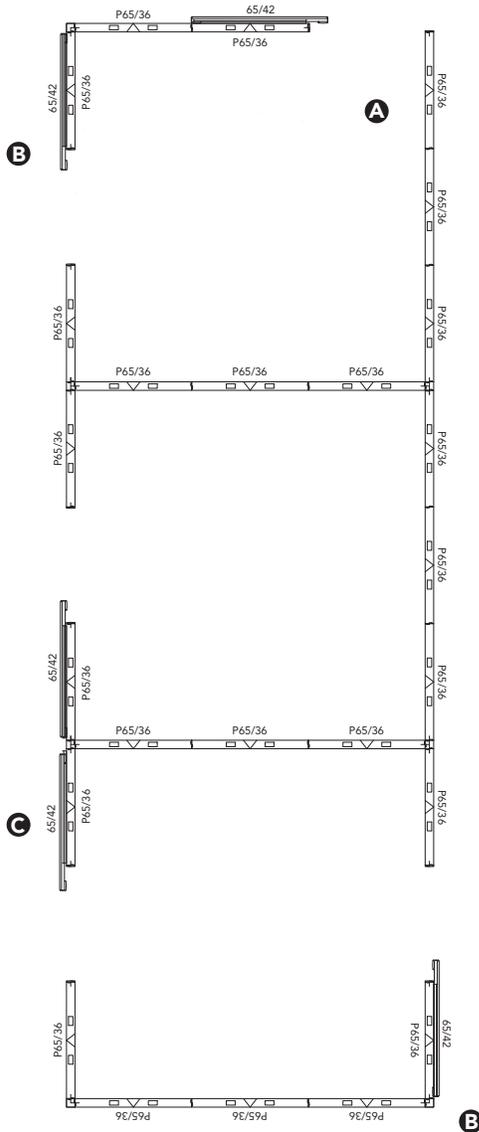


Bracket with return panel

- Minimum Stride credenza width 36".
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- The minimum size for panel return is 36" W x 35" H.
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the high credenza.
- Panel frame maximum height is 65" H.

The sliding door for Stride is system specific; one model for Stride 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.

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 specifications of the project. The handle pulls located on each side of the door 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.

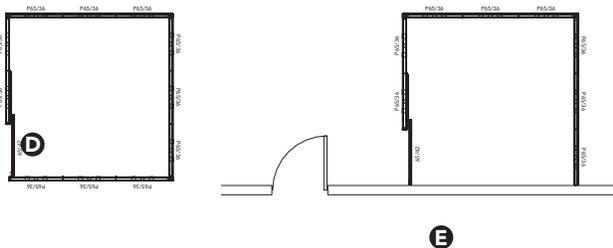


Sliding Doors and Mounting Bracket Kits (page 44)

- The system requires the ordering of both a door and a mounting bracket kit.
- The door and mounting bracket kits are system specific. The Stride door and mounting kit only works with Stride.
- All sliding doors are 42" wide to accommodate a 36"W opening. Doors are non-handed and non-locking.
- A mounting bracket kit must be ordered for each door corresponding to the mounting panels width (30", 36", 42", or 48"W) on which the kit is being installed.

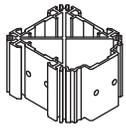
General Guidelines for Layout Planning of Sliding Door

- Stability guidelines must be followed when specifying a sliding door. (Refer to page 19). 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.
- Door leveling is dependent on floor being level.

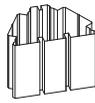


There are three components to consider when specifying Stride connectors: 1) connector blocks 2) light block kit 3) vertical trim. Light block and trim must be ordered separately. See examples of “L”, “T”, and “X” configurations on pages 26 and 27.

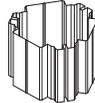
Connector Blocks



2-Way, 3-Way, and 4-Way Universal Connector Blocks



2-Way 120° Connector Blocks



3-Way 120° Connector Blocks

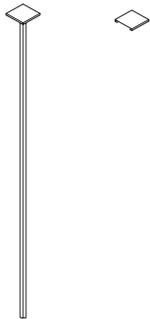
<p>35" H Frames = 2 Connector Blocks 42½" H Frames = 3 Connector Blocks 50" H Frames = 3 Connector Blocks 57½" H Frames = 3 Connector Blocks 65" H Frames = 4 Connector Blocks</p>
<p>Add connector blocks for each level: 7½" H = 1 connector block 15, 22½ or 30" H = 2 connector blocks</p>

STEP 1: CONNECTOR BLOCKS (page 46)

- Universal connector blocks are used to connect frames at “L”, “T”, “X”, or “S” connector junctures, 2-Way “B” 120° connector blocks are used for 120° connector junctures, and 3-Way “C” 120° connector blocks are used for 3-way connector junctures.
- At all connector junctures, specify the number of base frame connector blocks based on the height of the shortest base frame(s).
- Starting at the top of the lowest base frame and going up, add additional connector blocks for each level change. A *level change* is any difference in height between frames and/or stacking frames within a connector juncture, not necessarily top cap to top cap. A *level change* includes a stacking frame (each stacking frame level requires 2 connector blocks).
- Continue adding blocks for each level until there are fewer than two frames remaining above the last specified level.

Light Block

2-Way Light Block



2-Way “L” 2-Way “S”

3-Way Light Block



4-Way Light Block



120° Light Block



2-Way “B”



3-Way “C”

<p>2 Frames (90°) = 2-Way Light Block Kit (L) 3 Frames = 3-Way Light Block Kit (T) 4 Frames = 4-Way Light Block Kit (X)</p>
<p>2 Frames (120°) = 2-Way Light Block Kit (B) 3 Frames (120°) = 3-Way Light Block Kit (C)</p>

STEP 2: LIGHT BLOCK KIT (pages 47-52)

- Each light block kit includes a top cap transition piece and light block. Light block can be specified without top cap for use in extended straight specifications when using spanning top trim.
- Connector blocks and trim must be ordered separately. Trim is available in painted or veneer finish. If top cap only (for use at a 2-way extended straight connector juncture) no light block is required.
- Light block height is equal to the tallest frames. **Exception:** When there is only one tallest frame, determine the light block height considering the frames(s) at the next highest frame height.
- Light block quantity is determined by the number of frames at the connector juncture.
- The top cap transition piece is determined by the configuration of the tallest frames at a connector juncture. **Exception:** When there is only one tallest frame, specify the top cap transition piece considering the frame(s) at the next highest frame height and the tallest frame.
- The top cap transition piece will be located at the height of the light block light block kits can also be specified without a top cap transition piece.

Light Block Model Logic:

Stride connector = Z365XS

	6	5	X	S
Z3	2a.	2b.	2c.	Top
	Height	Connector	Cap Trans.	Piece
		Juncture	(config.)	

- 2a. Light block height = □ □ □
- 2b. Connector juncture = □ □ □
 - X – 4-Way
 - T – 3-Way
 - L – 2-Way
 - B – 120° – 2-Way
 - C – 120° – 3-Way
- 2c. Top cap transition piece (configuration): X, T, L, S, B, C = □ □ □
 Letter codes will be the same if panels are all the same height.

Vertical Trim



"VH" Variable Height End Trim



"EG" Grooved Variable Height End Trim



"L" 2-Way 90° Filler Trim



"F" Flat Filler Trim (Use 2 for "S" Extended Straight)



"B" 2-Way 120° Filler Trim



"E" End Trim



"EF" End Trim for Footed Panel

STEP 3: TRIM (pages 47-52)

- Vertical trim finishes off panel frames and connectors - available in painted or veneer finish. Connector and light blocks must be ordered separately.
- Vertical filler trim is specified by first considering the location (height) of the top cap transition piece at the connector juncture. (Step 2)

Variable Height (pages 47-52)

- Directly above the top cap transition piece, specify variable height vertical trim "VH" to cover the exposed frame. "VH" attaches directly to the end of the panel frame to finish ends in a high-low condition.
- "G" grooved variable height end trim is used when the base frame of a panel mounted screen is shorter than the adjacent in-line panel.

Filler Trim (pages 47-52)

- Below the top cap transition piece, fill voids to cover exposed connector blocks. If there are two adjacent exposed sides (90°) use "L" 90° vertical filler trim. "L" 90° vertical filler trim attaches to connector blocks
- Fill in remaining voids with "F" flat vertical filler trim, which also attaches to connector blocks.
- For "S" extended straight configurations, specify 2 "F" flat vertical filler trim pieces.
- "B" vertical filler trim is used below the top cap transition piece in 120° configurations.

Finished Ends (page 52)

- "E" vertical end trim attaches to the end of the panel frame for use as a finished end on base raceway panel frames.
- "EF" vertical end trim for footed panel is used as a finished end on footed panels frames.
- Wall mount kits provide a means to affix a panel frame to a permanent building wall. Kit adds ¼" to length of panel run.

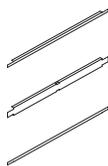
Wall Kits



Wall Mount Kit



Wall Track



Wall Track Tile Attachment Kit



Wall Track Tile Segement

"W" Wall Mount Kit (page 53)

- Includes top cap.
- Adds ¼" to run.
- Provides means to affix a panel run to permanent building wall.
- Anchor devices are not supplied.
- Available in painted or veneer finish.

Wall Track (page 53)

- Allows for mounting of system panel components on permanent wall structures.
- Vertical wall track is 60"H. Field cut for lower heights.
- Wall track will add ⅜" to depth of attached components.
- One pair — left and right included.

Wall Track Tile Attachment Kit (page 53)

- Allows mounting of Stride tiles to wall track segments.
- Includes two top/bottom bars and one middle segment bar.
- Add additional wall track tile segment(s) if attaching more than two tiles.

Wall Track Tile Segment (page 53)

- Includes one middle segment bar for additional segmentation.