Trendway

A Fellowes. Brand

U.S. AIR FORCE

Aim High ... Fly-Fight-Win

Contract #FA800323C0015

Trendway

A Fellowes. Brand

Building Spaces for Work

Welcome to Trendway

For over 50 years, we've been in the business of creating comfortable, affordable, and safe workspaces that are delivered on time, every time. We build products that create better places for people to work and we deliver them with remarkable quality, speed, and ease.

MOVABLE WALLS

SYSTEMS

FREESTANDING

DESKS

STORAGE

TABLES

AIR PURIFIERS

ACCESSORIES

From movable walls to workstations, and everything in between, Trendway delivers with industry-leading production times.

Practical Solutions, Dependable Service

Whether it's the perfect desk, chair, or collaborative workspace, we deliver with practical solutions and dependable service. A well-designed workspace meets diverse needs. We can help you accommodate a range of work styles with flexible solutions that adapt to change over time.

We help design spaces that inspire you to perform at your best, in settings that suit your needs, preferences, and budget.

Dynamic spaces balance solo work areas, encouraging people to meet, learn, create, and refresh.

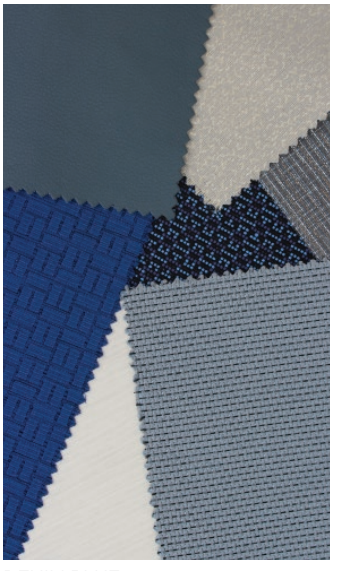
Real Solution Delivered Quickly

We make it easy to design, order, and outfit your entire office from front to back, so you can get back to business faster than ever. Trendway offers hundreds of idea starters to help you get the design process started efficiently. Our design team will work with you to quickly create floor plate options that provide the diversity of space required in today's office settings.

Getting back to business fast is crucial. Our best-in-class lead times will get you there.

SPROUTED GREENS

GREAT LAKE



DENIM BLUE

The Right Look, Right on Time

When it comes to your office, the right style is important. If you are pressed for time, our refreshed standard materials offering brings affordable and easy to specify options that ship in 2-4 weeks. Get inspired and save time with our beautifully selected palettes from the program.

Easy Reconfiguration Supports Evolving Needs

Workspaces are evolving and change is a constant. Our product solutions adapt to change with flexibility and ease. Whether you need to move people, add staff, or reconfigure your entire space, Trendway products make it easier than ever to roll with the change.

Fast installation and easy reconfiguration minimize downtime, maximize return on investment, and provide a sustainable solution.

Protecting What Matters

As we begin to head back into the office, we know the safety of everyone entering your facilities and offices will be crucial to protect.

Our air quality experts can help craft a comprehensive plan for your space. Fellowes air purifiers are proven to remove airborne contaminants with a four-stage HEPA filtration system.

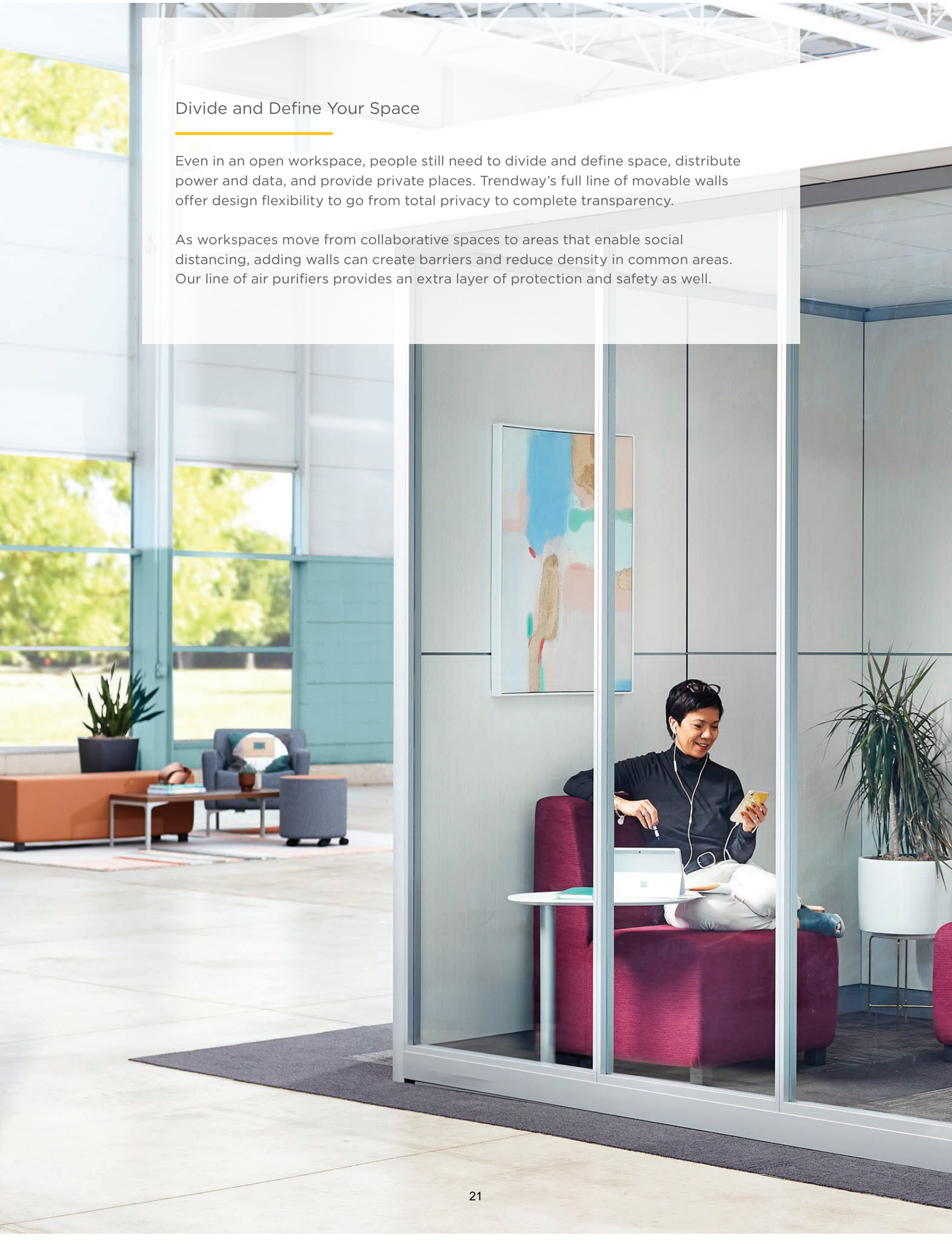
FAMILY BLOCKS
STRATEGIC
GUIDE

Fast installations and reconfigures will minimize downtime and maximize return on investment.

Divide and Define Your Space

Even in an open workspace, people still need to divide and define space, distribute power and data, and provide private places. Trendway's full line of movable walls offer design flexibility to go from total privacy to complete transparency.

As workspaces move from collaborative spaces to areas that enable social distancing, adding walls can create barriers and reduce density in common areas. Our line of air purifiers provides an extra layer of protection and safety as well.



Proven Performance

Tried and true – Trendway has been delivering great products, rapid response, and exceptional experiences for over 50 years.

Dedicated and Caring

Our workforce is passionate about performance. We're equally committed to serving our community and responding to people in need.

Fast Facts

- 500,000 square feet of manufacturing space in the U.S.
- Buy American Act (BAA) and /or Trade Agreement Act (TAA) compliant
- Government contract holder for over 30 years
* OMNIA Partners contract holder
- Premier contract holder
- Fast 10-day average lead time
- 99.99% on time and complete shipments record
- Lifetime warranty
- ISO9001-2015 certified
- BIFMA compliant participant
- ANSI/BIFMA tested products
- Superior safety record
- Committed to continuous improvement
- SCS Indoor Advantage certification
- Skilled technical support

Sustainability and Community

We're dedicated to making things better for customers, team members, our community and our world. We constantly look for ways to reduce our use of materials, water and chemicals of concern.

Our commitment is demonstrated by our many third-party certifications. Visit the Sustainability section of Trendway.com for a current list.

MOVABLE WALLS

SYSTEMS

FREESTANDING

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SEATING

AIR PURIFIERS

ACCESSORIES

We build products that create better places for people to work and we deliver them with remarkable quality, speed, and ease.

Come see us at Trendway.com

Made in America

Trendway Corporation is an American company. Our entire operation, including headquarters and high-capacity manufacturing facility, are in Holland, Michigan, USA. This is where we upholster chairs, build panels, construct casegoods, form metal parts, and more. It's also where you'll find our Customer Care, Technical Service and Administrative teams. Working together from a single location lets us offer a unique level of service and response.

We have been in the business of creating beautiful spaces for over 50 years and serve a wide variety of customers, including contract, small business, international, federal and state government.

Trendway products and services are Buy American Act (BAA) and/or Trade Agreement Act (TAA) compliant, manufactured and shipped from our modern, 500,000-square-foot plant in Holland, Michigan.

Made in USA High Capacity manufacturing facility located in Holland, Michigan

Over 50 years of proven performance

GSA Contract Holder since the 1980s

On Time Or on Trendway. Our Promise

99.95% on time and complete shipments

<10 Days average lead time

99.9% phone calls answered by a person, not a machine

Personal Service from design through installation

Design and Specification support

Skilled technical support

ISO 9001-2015 Certified

ANSI/BIFMA – the standard we test products to

SCS Indoor Advantage ® Certification

BIFMA e3 level® Certified for TrendWall®, Choices® Systems, Intrinsic® Freestanding, Trig® Desking, and Pack™ Filing + Storage.

Quality Backed by comprehensive warranty

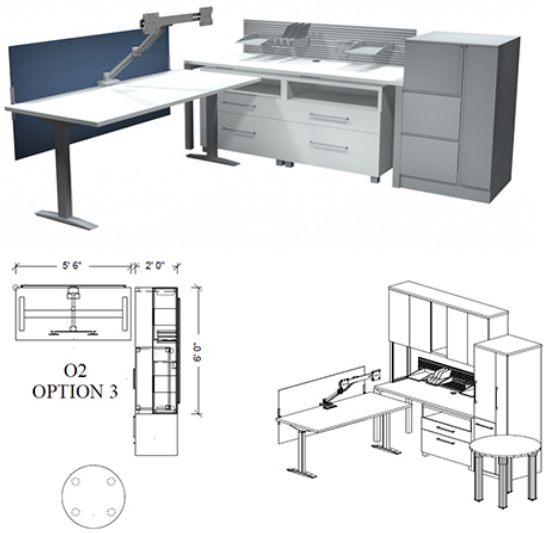
LEED Credits Trendway products can help clients earn LEED credits, which contribute to LEED certification.

Design Studio Support

Working with your Tier II dealer, we offer Design Studio Support. Trendway doesn't just sell products, we collaborate with customers to develop practical, effective solutions. Our Design Support Service is provided by a team of interior designers located throughout North America. The Design Studio supports Trendway Representatives and Dealers. This service is available to Trendway Dealers as a supplement to their in-house design capability and also to Architecture and Design firms developing Trendway furniture specifications, preliminary budgets, and conceptual floor plans.

DESIGN SUPPORT SERVICES ARE AVAILABLE FOR:

- **Comprehensive Design Projects**
  Trendway can provide full design support services for full-scale design projects when Trendway has been identified as a viable solution for the project.
- **Typicals**
  Workstation typical(s) can be produced as a preliminary stage for space-planning and budgeting purposes.
- **Drawing/Specification Review**
  The Design Studio can review plans and/or specifications for proper product application and technical specification of electrical, connectors, etc.
- **General Assistance**
  We can provide space planning, plan view, 3D and specification support.



Quality + Relationships

Of course, Trendway is ISO 9001-2015 certified. We test our products to ANSI/BIFMA standards. We maintain extensive quality metrics. Our quality standards are high, and the bar is always being raised.

Numbers are important — but we know Quality is more than metrics. Our aim is to build exceptional experiences for our clients. Since their needs and expectations change over time, real Quality is based on the ability to build and sustain relationships, to listen and to understand. At the core, it's all about people – what one person expects from another.

Trendway Environmental Policy

Trendway Corporation is committed to promoting sustainable work environments and business practices which balance sound economics, environmental protection, and social responsibility by incorporating the impetus of the Sustainability Guidelines of the Business and Institutional Furniture Manufacturers Association International (BIFMA) into our practices.

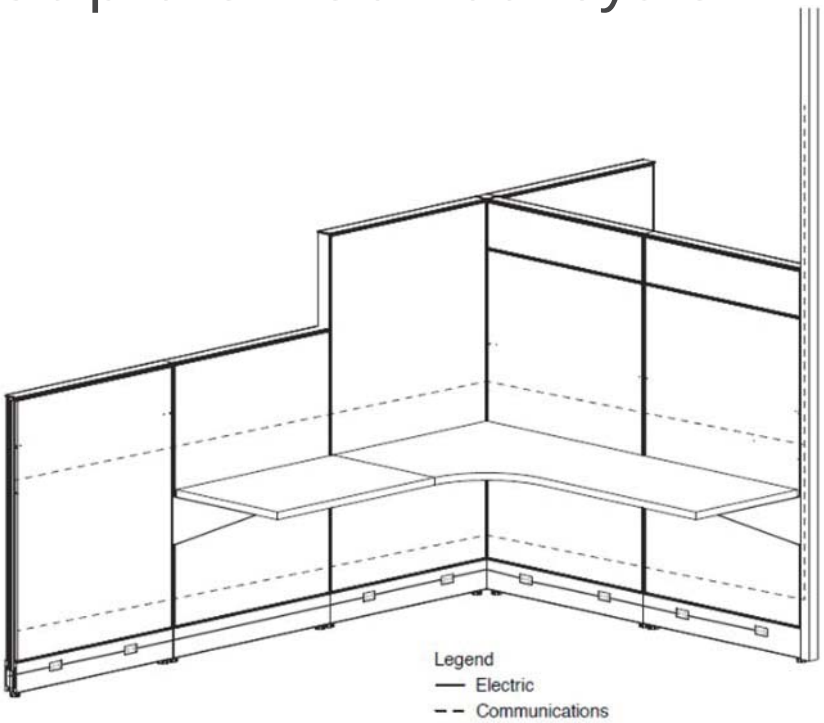
We will routinely update our practices, and we intend to make consistent, measurable progress toward set goals and will pursue them in all facets of our operations. We are committed to compliance with all applicable Local, State and Federal regulations.

We will strive to ensure that our key stakeholders are aware of our commitment as we pursue the goal of becoming an increasingly sustainable company. We also commit to reporting our progress in the following key areas:

- Materials use reduction, reuse and recycling
- Energy use reduction and reuse
- Waste reduction, reuse and recycling
- Emissions reduction

Trendway's Executive Committee is committed to these principles and will make every effort to meet them.

Capture Electrical System



Capture offers base and beltway capabilities for accessing power and data in workstations. Power can be distributed at the base and at the beltway using PowerPac components. Data cables can be routed through all panels at the baseline, beltway and data pass-thru location.

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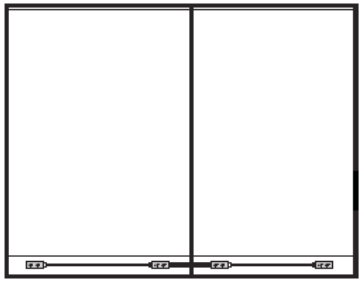
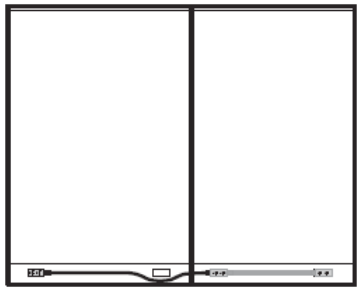
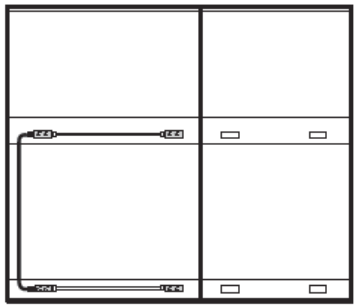


Standard 180° Connection

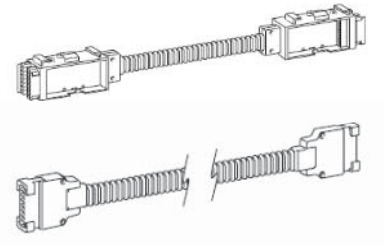


Integrating Communication Modules

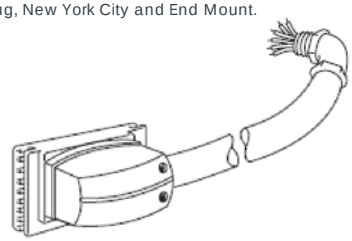


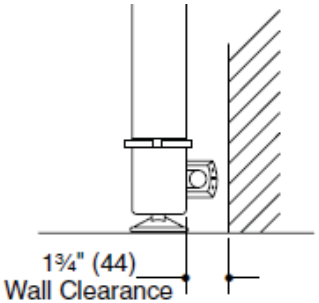
Baseline-to-Beltway transition occurs within the panel frame

Power Blocks attach at the base and beltway locations using a common mounting bracket. PowerPac Connectors are used to route power through the panels both horizontally and vertically from base to beltway.



The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.





Trendway's 4 Circuit Modular Power system is UL Recognized as an Office Furnishing Accessory (UL 1286), and is UL Listed as a Manufactured Wiring System (UL 183) in full compliance with electrical specifications found in the National Electrical Code (NEC). It also complies with municipal standards such as New York, Los Angeles & San Francisco.

- Oversized 10 gauge neutrals and both isolated and system grounds .
- 20 amp circuits and factory tested to 600 volts .
- 4 Circuit Modular Power catalog numbers and wiring configurations are displayed on labels.
- Outlets are modular and field installed. Outlets are labeled I, II, III, IV indicating access to circuit one, two, three or four in the 4 Circuit Modular Power System.

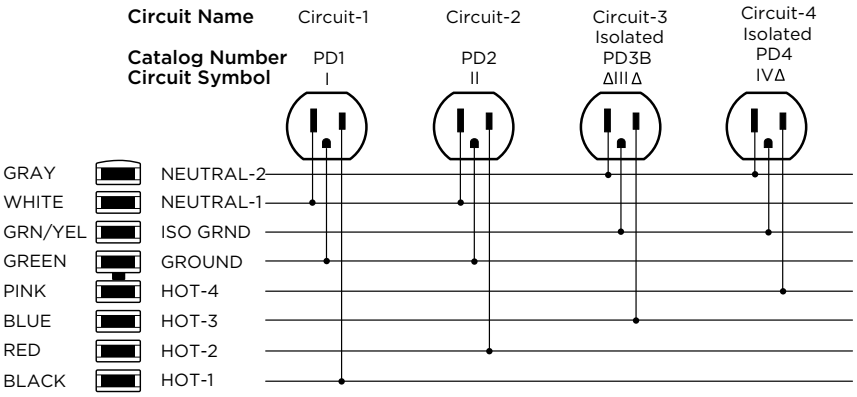
Two 8-wire, 20 AMP electrical configurations are offered					
Electrical System	Circuitry	Receptacle Designation			
Configuration A Four-circuit 4 hot/2 neutral/2 ground (10 gauge neutral wires)	3+1	Common Circuit - 1	Common Curcuit - 2	Common Circuit - 3	Iso/Dedicated Circuit - 4

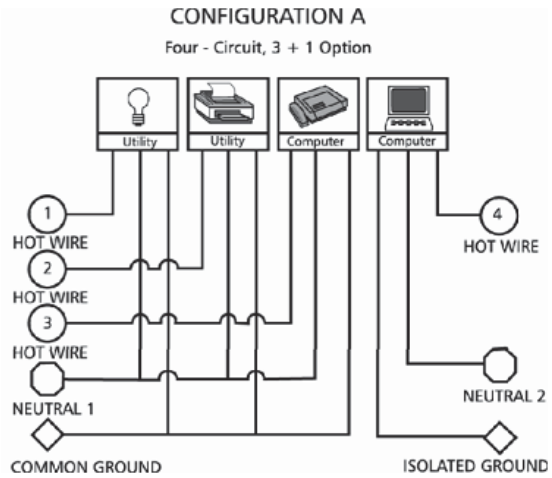
Circuit Configurations

The eight-wire 4 Circuit Modular Power system is widely specified and used by the vast majority of end-users in modular furniture and wall-based harnesses. This proven system delivers four circuits for every starter cable in a 3+1 configuration. The isolated and/or dedicated circuits are ideal for sensitive computing equipment while the common circuits are suitable for faxes, copiers, task lights and other peripherals.

Configuration A | Four Circuit, 3+1 option

The 3+1 option is the electrical standard used for many years in numerous furniture systems. 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 a single-phase building electrical supply.





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Comprehensive Procurement Guideline (CPG) Program

The Comprehensive Procurement Guideline (CPG) program is part of EPA's Sustainable Materials Management initiative that promotes a system approach to reducing materials use, associated greenhouse gas emissions that contribute to climate change, and the other environmental impacts over the materials' entire life cycle.

The CPG program is authorized by Congress under Section 6002 of the Resource Conservation and Recovery Act (RCRA) (42 U.S. Code 6962).

CPG continues the effort to promote the use of materials recovered from the municipal solid waste stream. Buying products made with recovered materials ensures that the materials collected in recycling programs will be used again in the manufacture of new products. There are 61 products designated in eight categories.

EPA designated products that are or can be made with recovered materials, and recommended practices for buying these products. Once a product is designated, procuring agencies are required to purchase it with the highest recovered material content level practicable. EPA published recommended recycled-content levels in a Recovered Materials Advisory Notice (RMAN) in the *Federal Register*. Further information on the regulatory background of CPGs and the RMANs is on the regulatory background page.

On this page:

- Products
- CPG Product Supplier Directory
  - Disclaimers
  - Notes on Content Levels
  - Note on Biobased Products
- How to Add Your Company to the Directory
- How to Change Your Company's Information in the Directory
- Related Programs, Tools and Resources

Bipartisan Infrastructure Law

Congress passed the Bipartisan Infrastructure Law on November 15, 2021. Section 70402(c) of this law pertains to federal procurement of recycled-content products and the CPG program. Under the law, EPA must more frequently review the CPGs and must coordinate at the federal level regarding the program. Read Section 70402(c) EXIT of the Bipartisan Infrastructure Law to learn more.

Recycled Content Tool

The online Recycled Content Tool estimates greenhouse gas impacts associated with purchasing and/or manufacturing materials with varying postconsumer recycling content.

Products

A key component of the CPG program is EPA's list of designated products and the accompanying recommendations for recovered content, both post-consumer material content and/or total recovered material content. EPA has developed criteria and a process for product designation and recommendations for percentage of recovered content for each designated product. EPA published final or proposed recycled-content recommendations for each product. All proposals, designations, and recommendations are published in the *Federal Register*. EPA has already designated or is proposing to designate the products listed below. They are grouped into eight categories which are listed below followed by examples of products in those categories:

- **Construction Products:** Building insulation, Carpet (polyester), Carpet cushion, Cement and concrete, Consolidated and reprocessed latex paint, Floor tiles, Flowable fill, Laminated paperboard, Modular threshold ramps, Nonpressure pipe, Patio blocks, Railroad grade crossing surfaces, Roofing materials, Shower and restroom dividers/partitions, Structural fiberboard, Proposed: Nylon carpet and nylon carpet backing
- **Landscaping Products:** Compost and fertilizer made from recovered organic materials, Garden and soaker hoses, Hydraulic mulch, Lawn and garden edging, Plastic lumber landscaping timbers and posts
- **Miscellaneous Products:** Awards and plaques, Bike racks, Blasting grit, Industrial drums, Manual-grade strapping, Mats, Pallets, Signage, Sorbents
- **Nonpaper Office Products:** Binders, Clipboards, File folders, Clip portfolios, Presentation folders, Office furniture, Office recycling containers, Office waste receptacles, Plastic desktop accessories, Plastic envelopes, Plastic trash bags, Printer ribbons, Toner cartridges
- **Paper and Paper Products:** Commercial/industrial sanitary tissue products, Miscellaneous papers, Newsprint, Paperboard and packaging products, Printing and writing papers
- **Park and Recreation Products:** Park benches and picnic tables, Plastic fencing, Playground equipment, Playground surfaces, Running tracks
- **Transportation Products:** Channelizers, Delineators, Flexible delineators, Parking stops, Traffic barricades, Traffic cones
- **Vehicular Products:** Engine coolants, Rebuilt vehicular parts, Re-refined lubricating oils, Retread tires

Notice and Request for Comments

EPA sought comment on its current list of items that are or can be made from recovered materials and its recommendations to federal agencies on purchasing these designated items. Learn more in this notice EXIT.

Product Resource Guides are also available for each of the eight product categories.

CPG Product Supplier Directory

The CPG Product Supplier Directory includes manufacturers, vendors, and suppliers for each product so you can use it to search for specific companies and products. Products with reused and recycled content generally reduce embodied carbon, the climate footprint across the full lifecycle of the product.

To use the Directory: Use the Search Options box to select one or more products or state/country locations. You can also enter a specific company name in the supplier textbox. Click the "Search" button and the results will display the rows that match your search. Click on the "Reset" button to clear your search results. (Note: Please enable javascript in your browser.)

To sort the Directory: In your search results, click on the column headers to sort the table alphabetically. Arrows will indicate if the column is being sorted in ascending or descending order.

The following links exit the site

Please Note:

- A product with the GSA icon (GSA) indicates the product's Government Schedule status. See the Product Notes column for full details.
- A supplier with the Small Business icon (SBA) indicates that this supplier is certified as a small business by the Small Business Administration.
- Many of the Supplier links in the table below Exit EPA's

website.

Show 10 entries

Search: Trendway

Product	Subproduct (if any)	Product Notes	Supplier	Address	State/ Country	Contact
All					All	
Nonpaper Office: Office Furniture		Material: Steel (25% Post-consumer; 25% Total Recovery) Material: Wood (20% Post-consumer; 92% Total Recovery) Product Notes: Manufactures new systems furniture and seating using FABRIC up to 100% recovered content, STEEL with 25% recovered content, and WOOD with 92% recovered content.	Trendway Corporation EXIT SBA	P.O. Box 9016 13467 Quincy Street Holland, MI 49422	MI	James Dowling Email: jdowling@trendway.com Tel: 616-994-5339 Fax: 616-399-7255

Showing 1 to 1 of 1 entries (filtered from 929 total entries)

Previous 1 Next

Disclaimers

- This directory provides links to non-EPA websites run by the CPG product suppliers outside the www.epa.gov domain. EPA cannot attest to the accuracy of information on non-EPA pages. Providing links to a non-EPA Web site is not an endorsement of the other site or the information it contains by EPA or any of its employees. Also, be aware that the privacy protection provided on the www.epa.gov domain (see Privacy and Security Notice) may not be available at the external link.
- EPA makes reasonable efforts to verify that the information posted on this directory is accurate and that the vendors and suppliers meet the CPG's Recovered Materials Advisory Notice (RMAN) recommendations. EPA updates the information on a regular basis. EPA is unable to provide pricing information since many variables influence pricing. This directory provides buyers with the information necessary to comparison shop and make informed purchasing decisions.

If you have questions or comments about this directory please contact CPG Support.

Notes on Content Levels

- The content levels for all EPA recommendations should be read as X% recovered fiber, including Y% post-consumer fiber and not as X% recovered fiber plus Y% post-consumer fiber.
- EPA did not recommend any Post-consumer Content levels at the time of designation, either because there was no example of a product that contained a post-consumer material or not enough products that contained the post-consumer material levels. However, if a procurement agency finds a product with post-consumer materials, EPA recommends that the procurement agency buy the product with that material, if it meets the availability, price and performance criteria.

Note on Biobased Products

CPG products do not include biobased products. Biobased products are designated by the U.S. Department of Agriculture (USDA) as a requirement of the Farm Security and Rural Investment Act (2002 Farm Bill), Section 9002. Biobased products are commercial or industrial products (other than food or feed) that are composed in whole, or in significant part, of biological products, renewable agricultural materials (including plant, animal, and marine materials), or forestry materials. Federal procurement agencies must establish a procurement preference for buying biobased products designated by the USDA. Information can be found on the U.S. Department of Agriculture BioPreferred website EXIT.

How to Add Your Company to the Directory

If you would like to add your company to the EPA's CPG Product Supplier Directory, please review the types of products eligible for listing above and the accompanying recycled-content recommendations.

If your company's products meet the specified recommended recovered materials content ranges and product specifications, you may send information on your product to CPG Supplier Directory Support. Please be ~~ver specific product type,~~

- information on whether your company is certified as a small business by the Small Business Administration,
- Information on your Government Schedule status with schedule type and contract number, if applicable, and
- full contact information for your company (including valid address, phone numbers, emails and web page, if available).

If sufficient information is received and your company's product is determined to meet the product specifications, you can anticipate to be added to the CPG Product Supplier Directory. The Supplier Directory is updated at least annually.

If your company's products do not meet the specified recycled content guidelines, we are unable to list them.

How to Change Your Company's Information in the Directory

Got changes to your current information? Please email CPG Support with the information you would like to update.

Related Programs, Tools and Resources

There are several EPA and programs, tools and resources related to CPG. Those resources, a link to their website and a description of each is listed below:

Resource	Description
Sustainable Marketplace: Greener Products	EPA's sustainable marketplace allows users to search for information and EPA programs related to greener products based on the type of user and their specific product interests.
Safer Choice	EPA's Safer Choice, formerly Design for the Environment, program helps consumers, businesses, and institutional buyers identify cleaning and other products that perform well, are cost-effective, and are safer for the environment.
Reduce, Reuse, Recycle	This EPA website that shows how reducing, reusing, and recycling can help you, your community, and the environment by saving money, energy, and natural resources.
Environmentally Preferable Purchasing (EPP)	EPA's Environmentally Preferable Purchasing program encourages and assists federal agencies in purchasing environmentally preferable products and services. The EPP program has developed a set of Recommendations of Specifications, Standards, and Ecolabels for federal purchasers. The Recommendations include over 40 private sector standards/ecolabels in 22 key purchase categories. Additionally, they provide guidance around statutory green purchasing requirements (i.e. CPG) as well as when an EPA owned/managed ecolabel is applicable by product category.
WaterSense	EPA's WaterSense program helps people save water with a product label and provides tips for saving water around the house.
Office of Federal Sustainability EXIT	The Office of Federal Sustainability is responsible for promoting sustainability and environmental stewardship throughout Federal government operations. Created by Executive Order in 1993, the Office is housed at the President's Council on Environmental Quality, is administered by EPA, and stewards the interagency Steering Committee on Federal Sustainability.
FedCenter EXIT	FedCenter is the federal government's home for comprehensive environmental stewardship and compliance assistance information. The site provides frequent updates to the stewardship program. Federal employees and contractors can become members and gain access to additional resources.
Federal Trade Commission (FTC) Green Guides EXIT	The Federal Trade Commission issued *Guides for the Use of Environmental Marketing Claims* in May 1998, updated in 2012 (Title 16 of the Code of Federal Regulations in Part 260).
U.S. General Services Administration, Federal Supply Service (GSA/FSS) EXIT	The U.S. General Services Administration (GSA), Federal Supply Service has introduced many products into its supply system that have recycled content, offer energy and/or water savings, or that have been reformulated to be less environmentally detrimental. This site includes product descriptions, ordering information, information for prospective vendors, and more. You can also access *GSA Advantage!* EXIT, GSA's online ordering system to order any GSA product. • Sustainability EXIT • Green Products EXIT • Recycled Content Products EXIT
GSA Green Products Sustainable Facilities Tool EXIT	The Sustainable Facilities Tool offers useful sustainable guidance and tools for facility managers, procurement professionals, leasing specialists, and project managers.
Recycling Data Network Information Services EXIT	This commercial Web site provides access, on a subscription basis, to a recycled-content products database of over 4,500 listings in 700 product classifications. It also provides a reference library and a newsletter. Managed by the publisher of the *Official Recycled Products Guide*, the product database is considered to be the largest of its kind.

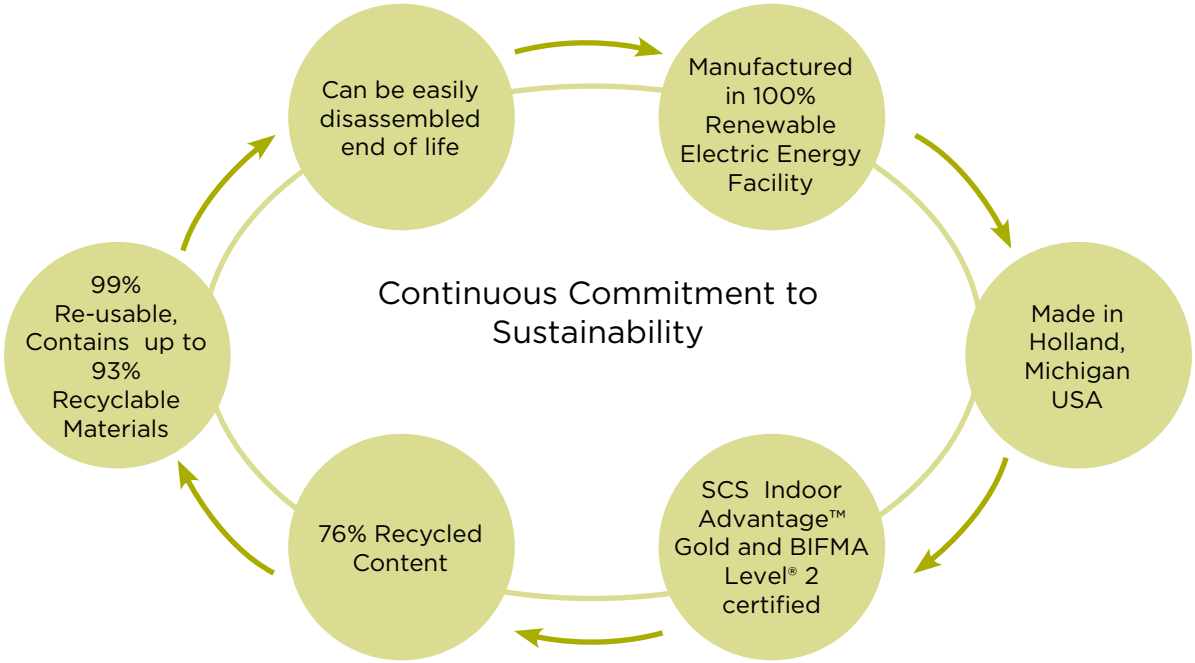
Contact Us to ask a question, provide feedback, or report a problem.

LAST UPDATED ON JUNE 23, 2022

Capture®

Possibly the fastest-to-assemble system on the market, Capture brings quality construction together for a beautiful work space, quickly. And whether it's the first installation or the fourth reconfiguration, Capture maintains design integrity and comes together with ease.

All components meet or exceed ANSI/BIFMA durability standards, so you'll be enjoying your furniture for many years to come. After all, the most sustainable product is one that lasts a long time!



Material	Weight (lb)*	Percent of Total Weight*	Post-Consumer Recycled Content*	Pre-Consumer Recycled Content*
High Pressure Laminate	20.74	3.0%	23%	0%
Thermofused Laminate	103.28	16.4%	30%	69%
Steel	240.59	35.8%	80%	0%
Aluminum	8.87	1.32%	100%	0%
PVC Edge Banding	6.64	1.02%	0%	10%
Fiberglass (molded)	13.73	2.04%	50%	0%
Fabric**	6.25	0.93%	30.1%	31.5%
Misc. Parts & Plastics	15.02	2.28%	0%	0%
Wood (MDF)	257.89	38.34%	0%	75%
Total	**673**	**100%**	**36.6%**	**39.8%**

* Based on a typical work station as defined by ANSI/BIFMA
** Based on the average content of all standard offering fabrics.
Trendway offers a variety of fabrics that are up to 100% Recycled material.

Trendway
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Product Certifications

BIFMA level e3® 2 Certified
Certification No. SCS-SCF-03790

ANSI/BIFMA Certified
SCS Indoor Advantage‰ Gold
Registration No. SCS-IAQ-01588

Trendway is an active member of:
- US Green Building Council
- American Society of Interior Designers (ASID)
- Business/Institutional Furniture Manufacturers Assn.
- West Michigan Sustainable Business Forum
- NSF International
- Scientific Certification Systems (SCS)

Trendway partners with Natural Capital Partners Company to reduce its carbon footprint by purchasing Renewable Energy Credits made available by domestic green energy sources.

Trendway has published a public carbon footprint disclosure under the Carbon Disclosure Project (CDP). Please visit www.cdp.net to learn more.

LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED®) v2009
Capture Potential Point Contribution

Interior Design and Construction (ID+C)

MR 3.3: Resource Reuse: Reuse 30% (Project-Specific Determination)	Credit point available if the Capture® products to be used in this project were previously installed elsewhere. Such reused Capture® products (with any other reused materials) must equal at least 30% of the total F&F budget.	
MR 4: Recycled Content	Capture contains 36.6% post-consumer and 39.8% pre-consumer recycled content.	1-2 points
MRc5: Regional Materials	Capture is manufactured in Holland, MI, USA.	1-2 points
MRc7: Certified Wood	FSC certified wood available through special order.	1 point
IEQc4.5: Low-emitting materials – Systems Furniture and Seating	Capture is Indoor Advantage‰ Gold certified as low-emitting.	1 point

Building Design and Construction (BD+C)

MRc4: Recycled Content	Capture contains 36.6% post-consumer and 39.8% pre-consumer recycled content.	1-2 points
MRc5: Regional Materials	Capture is manufactured in Holland, MI, USA.	1-2 points
MRc7: Certified Wood	FSC certified wood available through special order.	1 point

Core and Shell Development (CS)

MRc4: Recycled Content	Capture contains 36.6% post-consumer and 39.8% pre-consumer recycled content.	1-2 points
MRc5: Regional Materials	Capture is manufactured in Holland, MI, USA.	1-2 points

Environmental Data Sheet

TrendWall®

TrendWall by nature is a sustainable solution, reducing resource consumption and creating less waste to landfill. For over 50 years, it has been used in applications around the world.

TrendWall's simple installation minimizes downtime and practically eliminates mess and waste. 95% re-usable, it can be rapidly reconfigured without demolition and with little or no damage to floors and ceilings.

TrendWall supports an organization's changing needs while conserving resources.

Material	Weight (lb)*	Post-Consumer Content	Pre-Consumer Content	Total Percent Recycled Content
Aluminum	0%	100%	0%	0%
CMS Insulation	11.5%	60%	20%	3%
Drywall	56.4%	5%	26%	17.5%
Glass	0%	0%	0%	0%
Steel	21.6 %	80%	0%	17.3%
Misc. Parts & Plastics	10.5%	0%	0%	0%
Total Recycled Content				**37.8%**

* Based on a typical work station as defined by ANSI/BIFMA

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Product Certifications

BIFMA level® 1 Certified
Certification No. C0099699-100

ANSI/BIFMA Certified
SCS Indoor Advantage® Gold
Registration No. SCS-IAQ-01588

Trendway has earned the maximum two points under the ANSI/BIFMA level e3® Certification Program (section5.10) for achieving total solid waste diversion from landfill. Get the details in the Sustainability section of Trendway.com.

Associations

Trendway is an active member of:

- US Green Building Council
- American Society of Interior Designers (ASID)
- Business/Institutional Furniture Manufacturers Assn.
- West Michigan Sustainable Business Forum
- Zero Waste to Landfill West Michigan Group
- Scientific Certification Systems (SCS)

LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED®) v2009
TrendWall Potential Point Contribution

Interior Design and Construction (ID+C)		
MRc4: Recycled Content	TrendWall contains 5% post-consumer and 14% pre-consumer recycled content.	1-2 points
MRc5: Regional Materials	TrendWall is manufactured in Holland, MI, USA.	1-2 points
MRc7: Certified Wood	FSC certified wood available through special order.	1 point
IEQc4.5: Low-emitting materials – Systems Furniture and Seating	TrendWall is Indoor Advantage® Gold certified as low-emitting.	1 point
Building Design and Construction (BD+C)		
MRc4: Recycled Content	TrendWall contains 5% post-consumer and 14% pre-consumer recycled content.	1-2 points
MRc5: Regional Materials	TrendWall is manufactured in Holland, MI, USA.	1-2 points
MRc7: Certified Wood	FSC certified wood available through special order.	1 point
Core and Shell Development (CS)		
MRc4: Recycled Content	TrendWall contains 5% post-consumer and 14% pre-consumer recycled content.	1-2 points
MRc5: Regional Materials	TrendWall is manufactured in Holland, MI, USA.	1-2 points

Trendway®

Stackable Panel System

Trendway Bid Specification
Systems Furniture
Capture

Product Specifications
I. Frames – General

To facilitate specification, all standard frames must include at no extra charge:

- Carpet grippers
- Leveling Glides
- Base Covers
- Wire management duct and clips

Frame Thickness

- All frames shall be 1.34” thick, to maximize floor space utilization

Stacker Frames

- Each stacker frame shall have a set of inherent connectors (bracket and bolts)
- Each stacker frame shall build on a base frame or another stacker frame to a height of 98”

Connectors

- Inline frame to frame connectors are ordered separately
- Connectors, ordered separately, will allow for corner conditions of 90 degree, 3-way and 4-way

Side Rails

- Shall be designed for effective support of numerous work surface, work surface supports and storage components
- Each side rail is design with component hanging slots on 1” centers for work surface adjustment from 23” – 32”
- Component hanging slots for overhead storage units are at preset locations to match standard frame heights.

Frame Trim

- Top cap made of aluminum
- All metal trim pieces to be powder coated with a minimum of 3 mills

Product Specifications
II. Frames – Specific

Frames

- Frames shall be constructed of welded of 14 gauge (.079”) roll formed steel vertical rails and 17 gauge (.055”) steel horizontal tubes with integral component mounting slots in the verticals
- Frames shall be powder coated to prevent rust
- Each frame shall have 2 glides. Glides have 2.25” of adjustment
- Dimension shall be 1.34” wide
- Frames shall be available in a standard range of heights and widths including:
    - Heights: 34”, 42”, 50”, 58” 66”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tiles shall attach to both sides making frame and tile system 2.625” wide
- Frame shall allow electrical and cabling to run internal in vertical and horizontal positions
- Frame shall have cable management capability
    - Frames shall accommodate 20 twisted pairs or 68 Category-5 cables without electrical and 10 twisted pairs or 38 Category-5 cables with electrical at the base
    - Frame shall accommodate 10 twisted pairs or 36 Category-5 cables without electrical at the beltway
    - Frames shall accommodate 10 twisted pairs or 30 Category-5 cables at lower frame slot

Stacker Frames

- Stacker Frames shall be constructed of welded of 14 gauge (.079”) roll formed steel vertical rails and 17 gauge (.055”) steel horizontal tubes with integral component mounting slots in the verticals
- Stacker Frames shall be powder coated to prevent rust
- Dimension shall be 1.34” wide
- Stacker Frames shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Maximum height of Frames plus Stacker Frame is 98”
- Stacker Frames are non-load bearing

Glass Stacker

- Glass Stacker shall be constructed of aluminum from with plastic attachment hardware
- Glass Stacker shall be powder coated
- Dimension shall be 2.625” wide
- Glass Stacker shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”, 24”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”

- Glass Stackers can be used in combination with Frames and Stacker Frames for a maximum height of 98”
- Glass Stacker frames cannot be double stacked on top of each other
- Glass Stacker shall allow for plexiglass or tempered glass as an insert

Top Screen

- Top Screen attachment hardware is constructed of cast aluminum with a brushed finish
- Top Screen shall be available in a standard range of heights and widths including:
    - Heights: 8”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Top Screen can be used at the top of a Frame or Stacker Frame, but not a Glass Stacker
- Top Screen allows for plexiglass as an insert
- Top Screen hardware shall have a tilt adjustment feature or alignment

Top Cap

- Finishes off the top of a Frame, Stacker Frame or Glass Stacker
- Top Cap is ¼” thick and shall be constructed of extruded aluminum
- Top Cap shall be available in a standard range widths including:
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”

Inline, Corner and Stacker Corner Connector Kits

- Shall be supplied with hardware for mounting frames together and aluminum covers
- Connector Kits shall consist of the following types:
    - Inline
    - 90 Degree
    - 3-Way
    - 4-Way

End and Change of Height Covers

- End Cover finishes the end of a Frame or combination of Frame and Stacker Frame or Glass Stacker
- End Cover shall be available in a standard range of heights including:
    - Heights: 34”, 42”, 50”, 58”, 66”, 74”, 82”, 90” , 98”
- Change of Height Cover finishes the end of a Frame or combination of Frame and Stacker Frame or Glass Stacker in change of height layouts
- End Cover shall be available in a standard range of heights including:
    - Heights: 8”, 16”, 24”
- End and Change of height covers are ¼” thick and shall be constructed of extruded aluminum

Product Specifications
III. Tiles – Specific

Tiles

- Tiles to include several types to cover many different applications. The variety of tiles shall include Tackable, Steel, Markerboard, Slatwall and Power Data.

Tackable Tiles

- Shall offer a fabric covered, tackable surface
- Shall be constructed from molded fiberglass with steel frame
- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”, 24”, 28”, 32”, 36”, 44”, 52”, 66”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”
- Tiles shall have a Class A Fire Rating
- Tiles shall have an Acoustical Rating: .65 NRC and 11 STC

Steel Tiles

- Shall be constructed from 24 Gauge (.024”) Steel
- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”, 24”, 28”, 32”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”
- Tiles shall have a Class A Fire Rating
- Tiles shall have an Acoustical Rating: .45 NRC and 15 STC

Markerboard Tiles

- Shall be constructed from 24 Gauge (.024”) Steel
- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”, 24”, 28”, 32”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”
- Tiles shall have a Class A Fire Rating
- Tiles shall have an Acoustical Rating: .45 NRC and 15 STC

Slatwall Tiles

- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8” only
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”

Power Data Tiles

- Shall be constructed from 24 Gauge (.024”) Steel
- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8”only
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”
- Shall offer one electrical/data opening per 24” tile and two openings per 30” and larger tiles
- Shall provide access on the front of tile to Duplexes and Data Jacks from both sides of Frames
- May be installed back to back

Product Specifications
IV. Electrical and Communications Components

Electrical Systems

- Shall allow for the use of (2) electrical Systems
    - 8-wire 4-circuit electrical system

8 Wire 4 Circuit Electrical Components to include:

- Electrical PowerPac Block harnesses with 2 or 4 duplex receptacles per panel
- PowerPac Connectors
- Snap-in duplex receptacles
- Base Feeds
- Ceiling Feed for Tele-Com Power Poles
- Components to be UL Listed
- For easy installation, PowerPac Blocks shall snap onto the mounting brackets mounted in the Frame (without the use of tools) and provide outlet capabilities on both sides of the Frame
- Duplexes insert into the power block, then slide and lock into position
- Electrical system must be capable of four circuits with the following options:
    - 3 General Circuits and 1 Dedicated Circuit
    - 3 Isolated Circuits and 1 Dedicated Circuit
    - 2 General Circuits and 2 Isolated Circuits
- Electrical system to have a 2:1 safety margin (i.e a 20-amp system tested to withstand 40-amps)
- Components to be wrapped in flexible, expandable metal conduit
- Conduit to provide shielding across Frame connections
- Connectors must span around corners and 3-/4- way panel connections

Product Specifications
VI. Components –Work Surfaces

General

- Work surface shall be capable of supporting loads greater than BIFMA specifications
- Shall mount to panel allowing a gap for wiring/cable management
- Grommets to be available with color match to trim color
- Work surface support shall be specified
    - Cantilevers – Left, Right, Shared Left and Right
    - Corner Support Brackets
    - Support Legs
    - Work Surface End Panel

Work Surface Construction

- Surfaces shall be 1 ¼" thick with core of 45lb. density particle board
- To have a balanced construction
    - Writing surface to consist of 1/32" thick horizontal grade high-pressure laminate
    - Underside finished with 1/32" thick high-pressure laminate backer sheet
- Underside to be pre-drilled for support brackets and attaching componentry
    - Supporting brackets shall have an anti-dislodgment feature to prevent accidental removal

Work Surface Types

- The following work surface shapes/types shall be available as standard to meet customer's varied work surface, conferencing and teaming applications:
    - Rectangular
    - Corner Application Rectangular
    - Arc
    - Corner and Extended Corner
    - Transitional Corner and Extended Transitional Corner

- Blade
- Peninsula and Extended Peninsula
- Conference

Work Surface Dimensions

- Rectangular work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 24” to 96”
- Corner Application Rectangular work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 24” to 96”
- Arc work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 24” to 72”
- Corner work surfaces shall be available in depths of 24” and 30” and widths ranging from 36” to 48”
- Extended Corner work surfaces shall be available in depths of 24” and 30” and widths for side 1 of 36” to 48” widths for side to ranging from 60” to 96”
- Transitional Corner work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 36” to 48”
- Extended Transitional Corner work surfaces shall be available in depths of 20”, 24” and 30” and widths for side 1 of 36” to 48” widths for side to ranging from 60” to 96”
- Blade work surfaces shall be available in depths of 24” and 30” and widths ranging from 36” to 48”
- Peninsula work surfaces shall be available in depths of 30” and 36” and widths ranging from 60” to 72”
- Extended Peninsula work surfaces 24” and 30” and widths for side 1 of 36” to 48” and widths for side 2 ranging from 60” to 72”
- Conference work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 43” to 63”

Finishes/Edge Trim

- Surface edges to be available in 3mm PVC
- Vinyl edge band may be specified to match or complement work surface finish
- Surface to be available in a range of standard laminate, including wood laminates

Counter Tops

- Shall be 14” deep and will fit panel widths or combination of panel widths ranging from 24”-72”
- To be available with straight, bowed, right angle and radiused end
- Will position on panels at right angles, providing wrap-around reception stations

Capture®
Trendway
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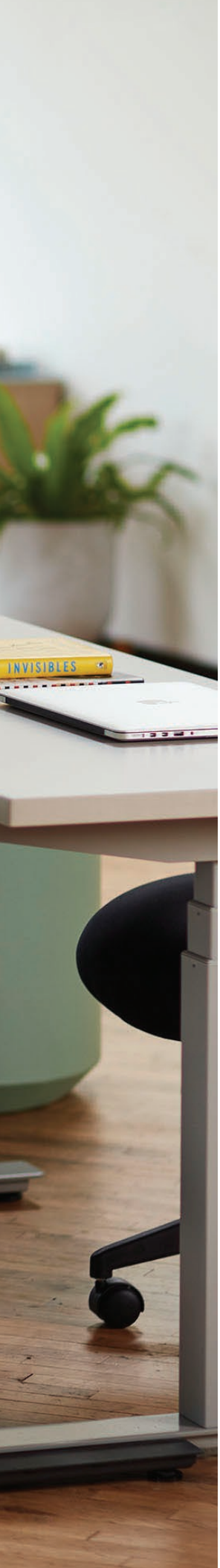


CAPTURE DELIVERS

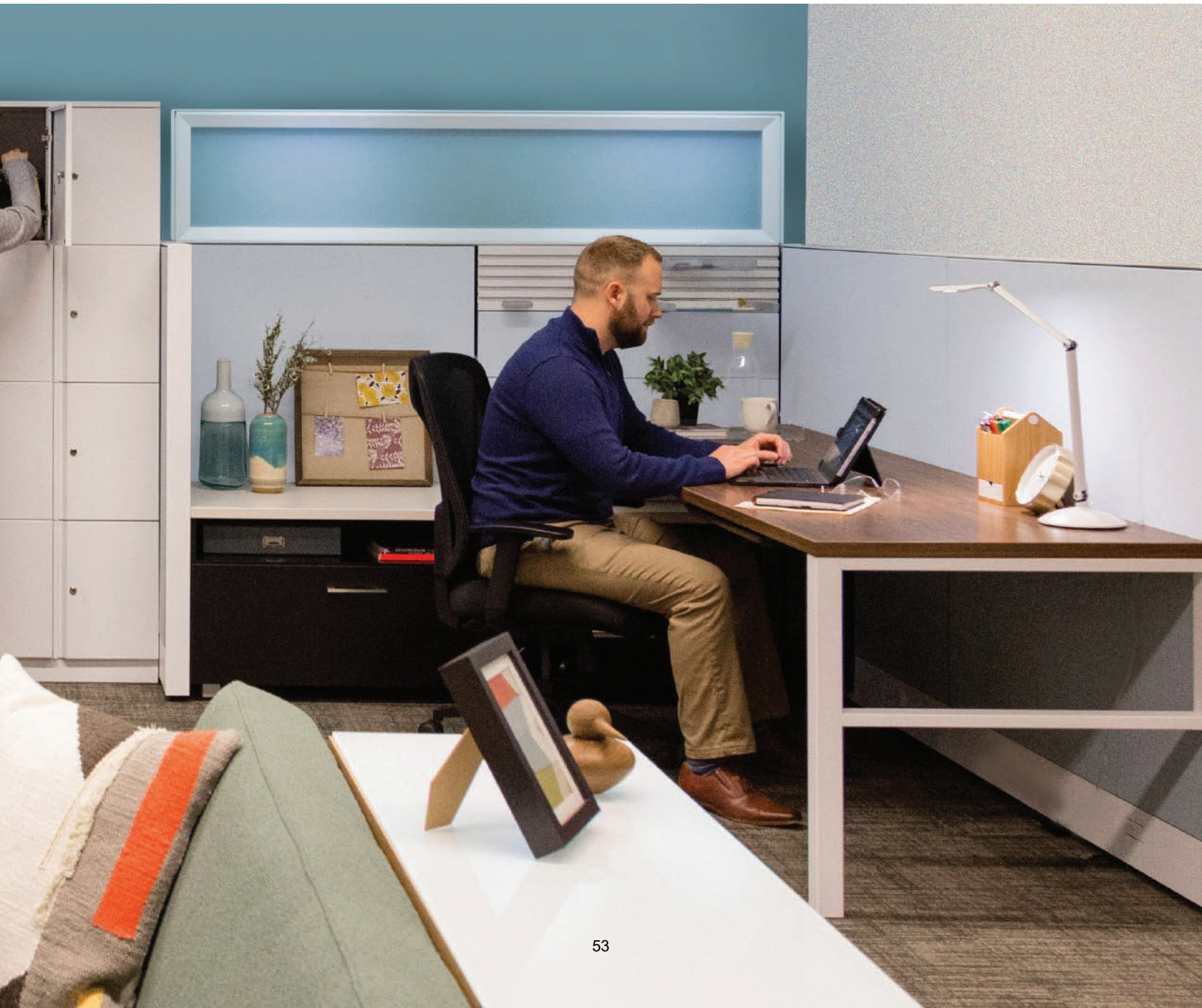
With a clean, refined design, the Capture® System embodies ease and performance for today's work environments. You'll appreciate its smart design and thoughtful details that deliver greater efficiency.

CAPTURE USER NEEDS

Capture meets the real needs of users today. Exceptionally easy to install, design, and reconfigure, Capture offers extensive solutions for a broad range of workstations.

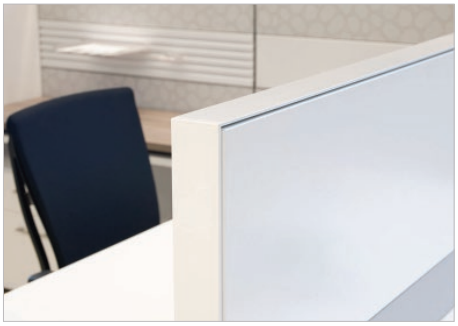
CAPTURE COLLABORATION AND CONCENTRATION

When greater concentration is desired, Capture's broad range of panel types and sizes makes it just as easy to design semi-private spaces that meet any user's needs. Capture lets you create a range of spaces — for both collaboration and concentration. And when your needs change, reconfigure Capture quickly and easily.



CAPTURE THE DETAILS

Capture's generous range of design options and details lets you create solutions to support every user's requirements and work style. Details like Slatwall Work Tools to keep your desktop clear. Smart options like Marker Board Tiles and Top-Mounted, Dual-Side Storage do double duty to make the most of your space. From crisp refined tiles that can be easily installed, to efficient storage options, Capture delivers on all fronts.

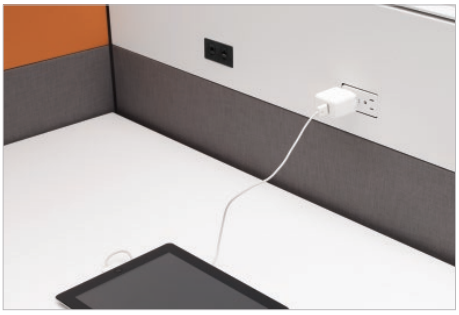


Aluminum trim reflects a clean and streamlined aesthetic.

Tiles easily and firmly click into position — no tools required.

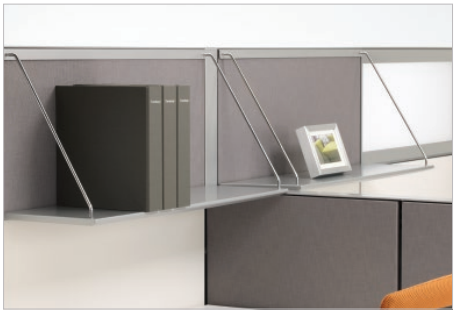
Top mounted, dual-sided storage brings efficiency to planning while easily meeting user needs and budget requirements.

Slatwall and Work Tools get clutter off the work surface and give users more choices. Available in Smoke (shown) or Frost.



Power and data location options make it easy to meet the needs of users on the go! Choose from Beltline or Base Raceway routing and access.

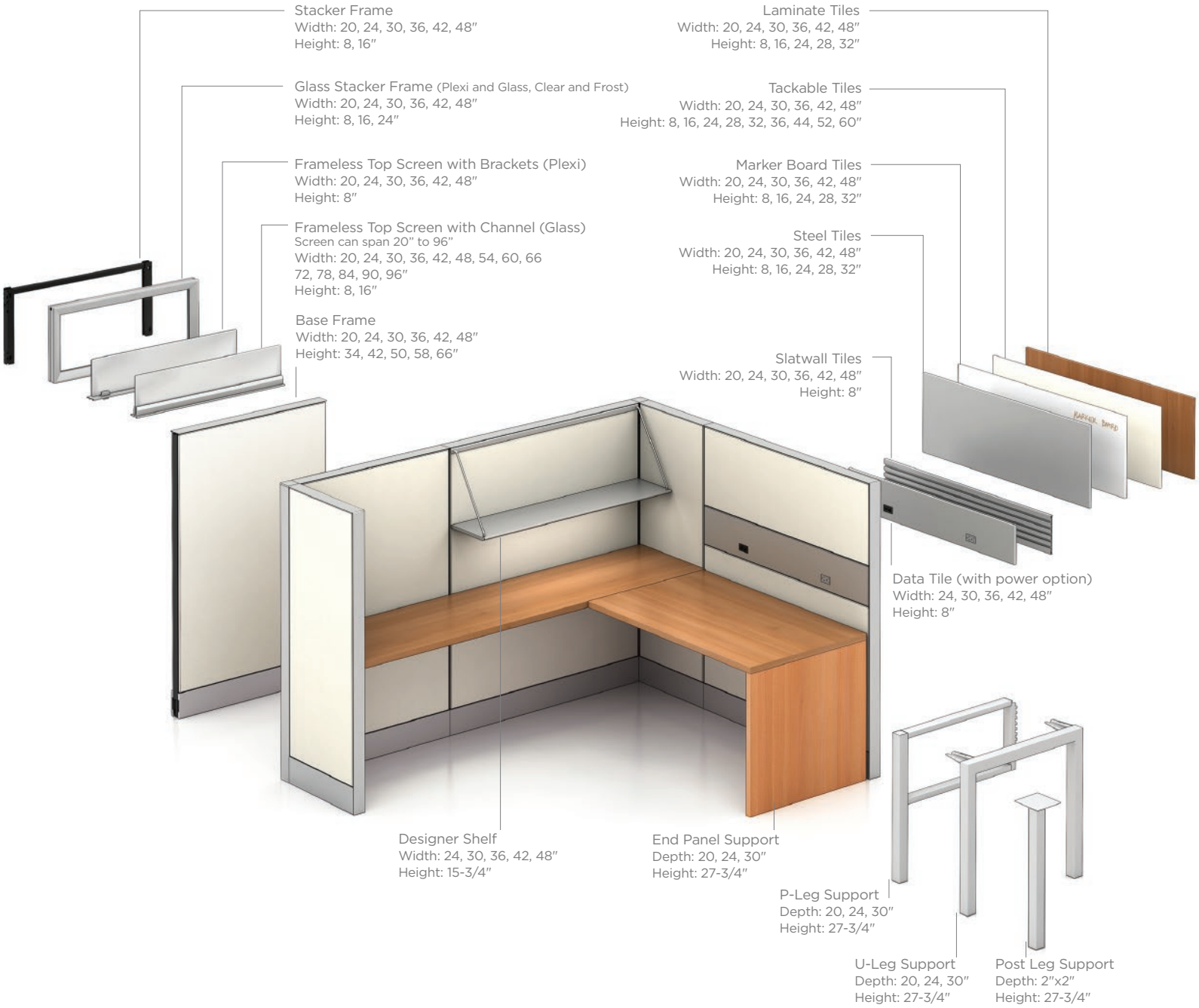
Leg options provide a light, open alternative to end panels.



Hanging shelves provide extra storage with a minimalist approach.

Channel-mounted Frameless Glass Screens offer a feeling of privacy without blocking daylight. Screens can span panels for a clean, seamless look. Marker Board Tiles allow vertical surfaces to work harder.

Steel Tile options add greater function for users, while offering exceptional durability.


Stacker Frame
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16″
Glass Stacker Frame (Plexi and Glass, Clear and Frost)
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24″
Frameless Top Screen with Brackets (Plexi)
Width: 20, 24, 30, 36, 42, 48″
Height: 8″
Frameless Top Screen with Channel (Glass)
Screen can span 20″ to 96″
Width: 20, 24, 30, 36, 42, 48, 54, 60, 66
72, 78, 84, 90, 96″
Height: 8, 16″
Base Frame
Width: 20, 24, 30, 36, 42, 48″
Height: 34, 42, 50, 58, 66″
Laminate Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Tackable Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32, 36, 44, 52, 60″
Marker Board Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Steel Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Slatwall Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8″
Data Tile (with power option)
Width: 24, 30, 36, 42, 48″
Height: 8″
Designer Shelf
Width: 24, 30, 36, 42, 48″
Height: 15-3/4″
End Panel Support
Depth: 20, 24, 30″
Height: 27-3/4″
P-Leg Support
Depth: 20, 24, 30″
Height: 27-3/4″
U-Leg Support
Depth: 20, 24, 30″
Height: 27-3/4″
Post Leg Support
Depth: 2″x2″
Height: 27-3/4″

SURFACE MATERIALS

Choose from a palette of beautiful woodgrains and versatile neutral solids. Dress it up or keep it simple with one of the five Pull options.

Capture offers plenty of ways to express your personal style.

TRIM

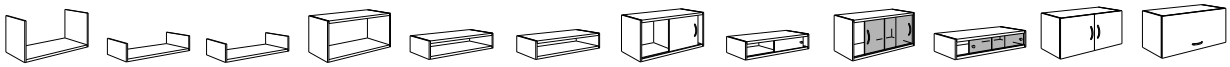
Designer White | Stucco | Light Gray | Sand | Platinum | Gray | Charcoal

APPLIED PULLS - For Pack and laminate storage.

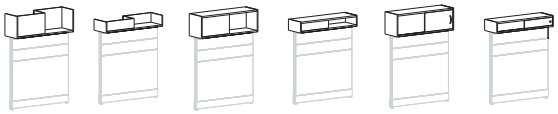
Classic | Designer | Mod2 | Modern | Streamline

FILING + STORAGE

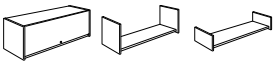
Laminate Panel Hung Storage



Laminate Panel-Top Mounted Storage



Steel Storage



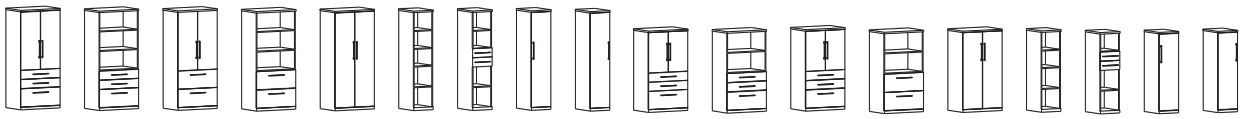
Designer Shelf

Credenzas

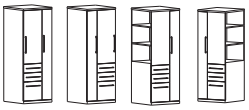
Bench-Height Storage

Freestanding Storage

Storage Tower



Wardrobe Storage Towers



Under Desk Support Storage

Stack Storage - Open Shelf

All Pack™ Steel Storage can be specified with Capture.

4 Adjustability Table

The 4 Adjustability Table is designed to promote comfort for users. You'll find maximum knee clearance with unobtrusive support to ensure users stay comfortable when seated.

According to a Cornell University Study (Professor Alan Hedge, September 2004), computer workers showed significant decreases in the severity of musculoskeletal discomfort for most upper body regions after using an electric height adjustable worksurface for 4-6 weeks.

DETAILS

Four height adjustment options to meet both the comfort needs of users and the budget of the project.

1. Crank with height range of 26"-44.25" (except corner)
2. Pneumatic: 27"-46" (except corner and extended corner)
3. Single Stage Electric: 26"-44.75"
4. Dual Stage Electric: 21"-47"

TOP SIZES

Rectangular Table

- Depths: 24", 30", and 36"
- Widths: 36", 42", 48", 54", 60", 66", and 72"

Corner Table - Straight or Curved Front

- Depths: 24" and 30"
- Widths: 36", 42", and 48"

Extended Corner - Straight or Curved Front

- Depths: 24" and 30"
- Widths: 42" x 60", 66" and 72"
  48" x 60", 66", and 72"

MEETS ANSI-BIFMA

- Offers full 26" range with the dual stage electric option.
- Meets ADA needs as the table can be positioned at 28"-34"

Trendway
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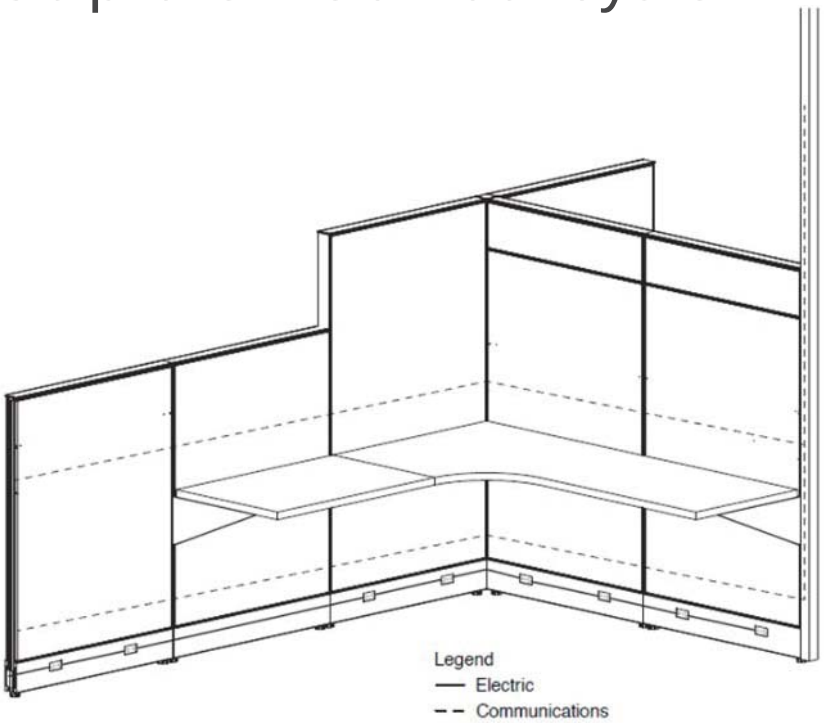
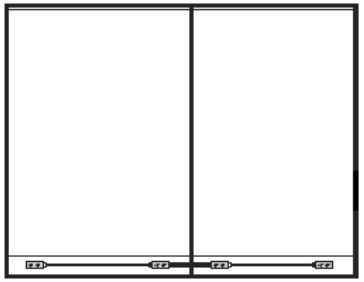
Capture Electrical System

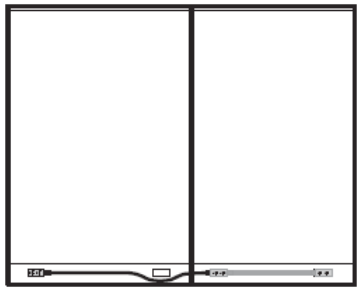


Capture offers base and beltway capabilities for accessing power and data in workstations. Power can be distributed at the base and at the beltway using PowerPac components. Data cables can be routed through all panels at the baseline, beltway and data pass-thru location.

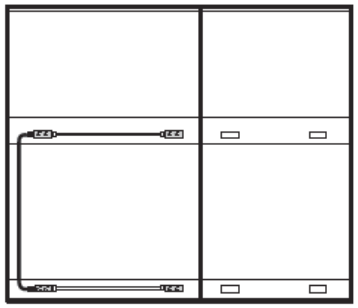
Trendway
A Fellowes Brand



Standard 180° Connection

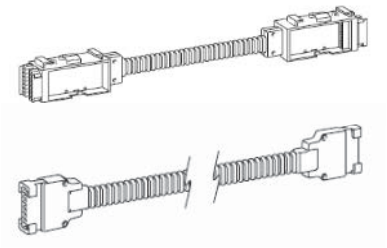


Integrating Communication Modules

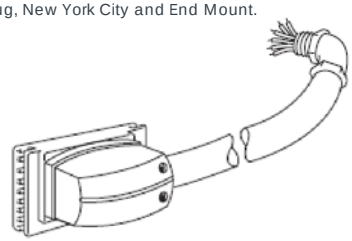


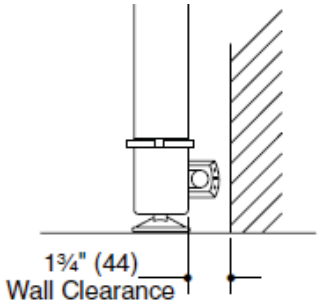
Baseline-to-Beltway transition occurs within the panel frame

Power Blocks attach at the base and beltway locations using a common mounting bracket. PowerPac Connectors are used to route power through the panels both horizontally and vertically from base to beltway.



The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.





Trendway's 4 Circuit Modular Power system is UL Recognized as an Office Furnishing Accessory (UL 1286), and is UL Listed as a Manufactured Wiring System (UL 183) in full compliance with electrical specifications found in the National Electrical Code (NEC). It also complies with municipal standards such as New York, Los Angeles & San Francisco.

- Oversized 10 gauge neutrals and both isolated and system grounds .
- 20 amp circuits and factory tested to 600 volts .
- 4 Circuit Modular Power catalog numbers and wiring configurations are displayed on labels.
- Outlets are modular and field installed. Outlets are labeled I, II, III, IV indicating access to circuit one, two, three or four in the 4 Circuit Modular Power System.

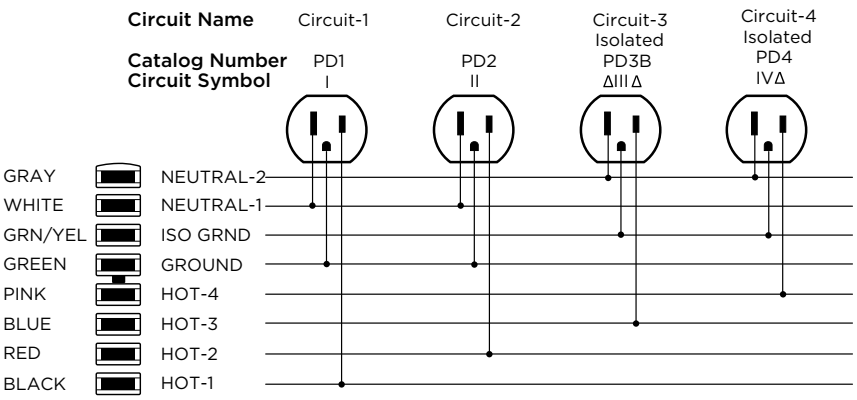
Two 8-wire, 20 AMP electrical configurations are offered					
Electrical System	Circuitry	Receptacle Designation			
Configuration A Four-circuit 4 hot/2 neutral/2 ground (10 gauge neutral wires)	3+1	Common Circuit - 1	Common Curcuit - 2	Common Circuit - 3	Iso/Dedicated Circuit - 4

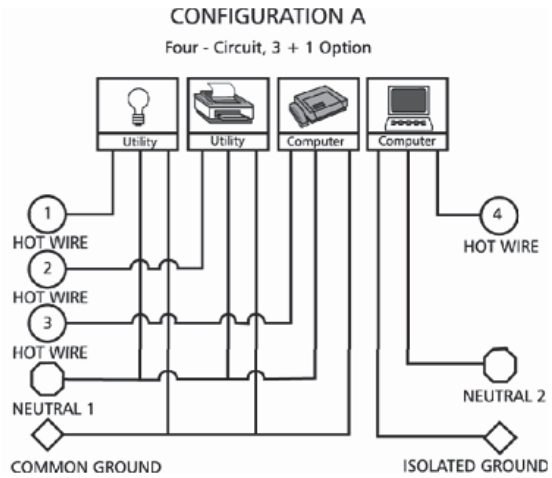
Circuit Configurations

The eight-wire 4 Circuit Modular Power system is widely specified and used by the vast majority of end-users in modular furniture and wall-based harnesses. This proven system delivers four circuits for every starter cable in a 3+1 configuration. The isolated and/or dedicated circuits are ideal for sensitive computing equipment while the common circuits are suitable for faxes, copiers, task lights and other peripherals.

Configuration A | Four Circuit, 3+1 option

The 3+1 option is the electrical standard used for many years in numerous furniture systems. 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 a single-phase building electrical supply.





Trendway
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Pack™

Trendway
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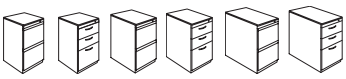
Pack Filing + Storage

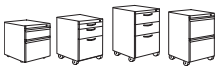
STORAGE FOR THE WAY WE WORK TODAY

Even the mobile worker needs a place to stash their stuff. The affordable Pack Collection has solutions for people who file lots of paper and those who just need a locker for the day. Simple and modular, it's easy to specify, install and reconfigure. Elements combine to support the full range of work styles and requirements. Made in the USA, durable Pack offers exceptional quality you'll appreciate for years to come.

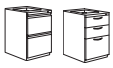
Freestanding



Mobile Pedestals

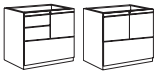


Work Surface Supporting Pedestals

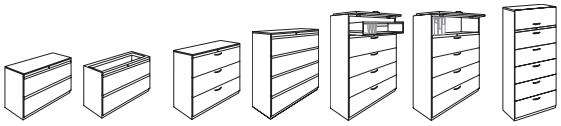


Hanging Pedestal

Work Surface Supporting File Centers



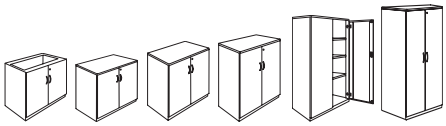
Laterals



Laterals with Shelves

Laterals with Storage Cabinets

Double-Door Storage Cabinets



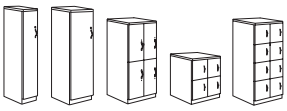
Wardrobe Cabinets

Freestanding Towers

Towers with Bookcases

Mobile Towers

Lockers



Bookcases

Mobile Bookcase

STANDARD TRIM COLORS - Available in Smooth or Textured Finish. Scheduled Trim Colors Available in Frost

Sand | Stucco | Light Gray | Gray | Charcoal | Designer White | Platinum*

**Smooth Finish only.*

PULLS

Integrated Bevel

Classic

Designer

Mod2

Streamline

Trig Electrical Accessories

Horizontal Electrical Accessories provide power and data access, mounting to the back edge of a desk or work surface without a modesty panel. The face plate is available in black or white. The outlet bezel and back of the unit is clear anodized aluminum. Includes a 6' power cord.

Vertical Electrical Accessories provide power and data access, mounting to the back of any desk or work surface without a modesty panel. The face plate is available in black or white. The outlet bezel and back of the unit is clear anodized aluminum. Includes a 6' power cord.

Ribbed Horizontal Electrical Accessories provide power and data access, mounting to the back of any desk or work surface without a modesty panel. The body is anodized aluminum. Unit includes a 6' power cord.

The Trig Power Grommet includes the Grommet and a 6' cord to plug into an adjacent standard 15 amp outlet. The Power Grommet fits a factory cut opening on Trig tops with the PNDR or PNDL option selected. It can also be purchased separately and field installed where desired. Available in Black or White.

Trendway
A Fellowes Brand

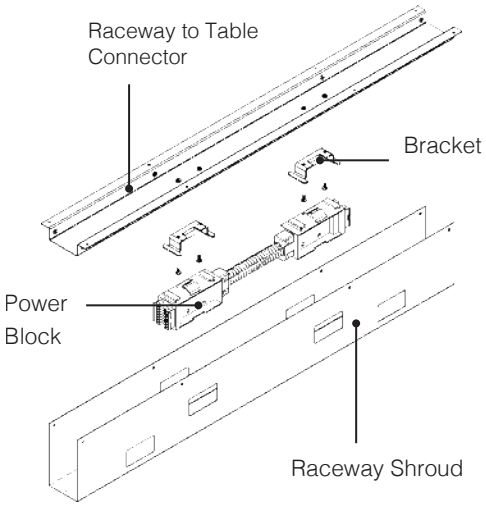
Components

Trig Power Raceway

The Trig Power Raceway consists of four parts - Raceway to Table Connector, Trig Raceway Shroud, Power Block Brackets, and the Power Block.

The Bracket and Blocks ship attached to the Raceway to Table Connector. The Raceway to Table Connector attaches to the underside of the desk. Once installed, the Shroud attach to it to form a complete raceway. The width of the Raceway is actual. Please refer to the chart below to specify the correct width Raceway for each desk configuration.

The Trig Power Raceway is designed to work in a double sided application. It will be placed across the seam on the underside of two Trig Tops. If a single sided option is needed, please contact Trendway Customer Care for specifics.



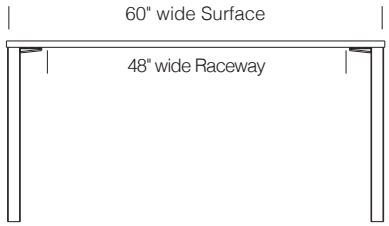
Specifying Raceway Widths

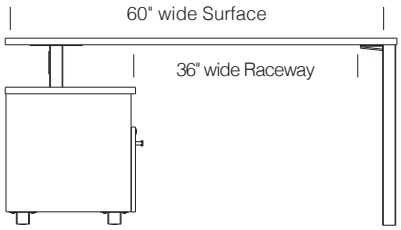
The support on both sides of the Trig Desk will play a part in the Raceway width needed. This chart shows how much room the support takes up. Add up the supports on both sides of the desk and subtract from the overall width of the desk.

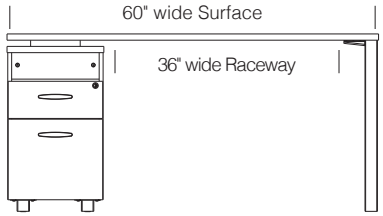
Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

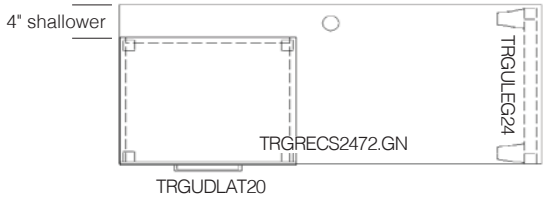
Support 1	Support 2	Surface Width Minus	Surface Width: 36	42	48	54	60	66	72	78	84
			Raceway Width								
Leg (6)	Leg (6)	12	24	30	36	42	48	54	60	N/A	N/A
Leg (6)	Bench Hgt Riser(18)	24			24	30	36	42	48	54	60
Leg (6)	Ped (18)*	24			24	30	36	42	48	54	60
Leg (6)	UD Support (30)*	42						24	30	36	42

* In order for a Raceway to span the full width, the depth of any Under Desk support used must be 4" shorter on a 24" deep surface, and 6" shorter on a 30" deep surface to allow sufficient clearance.





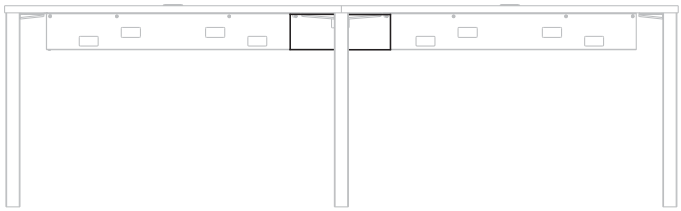


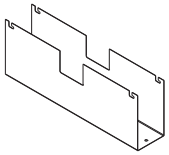


Trig Power Raceway Spanning Cover

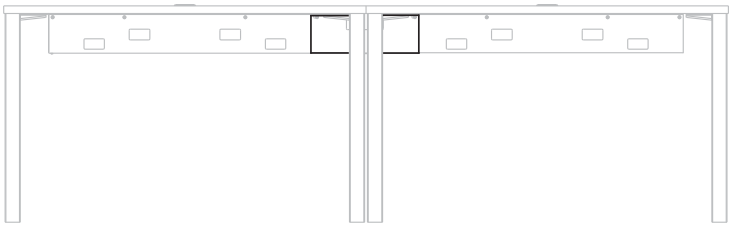
The Trig Power Raceway Spanning Cover is used to enclose power and data cables when they span across to an adjacent Table's Raceway. There are three versions of the Cover to accommodate most configurations.

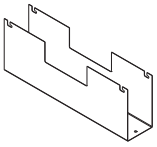
The TRGPRSC12SL is specified when a single U Leg is shared in the center of four adjacent Tops. There is a single notch opening to accommodate the U Leg.



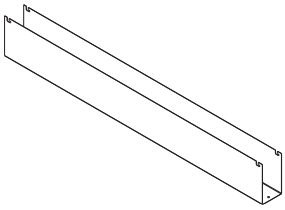


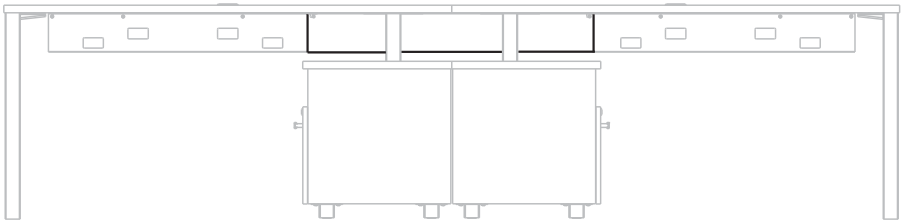
The TRGPRSC12DL is specified when two U Legs are shared legs in the center of four adjacent Tops. There is a single notch opening large enough to accommodate two U Legs.

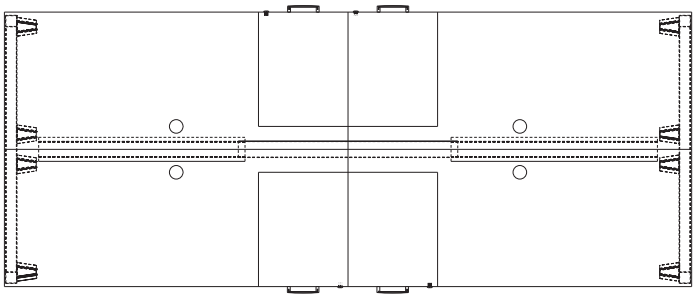


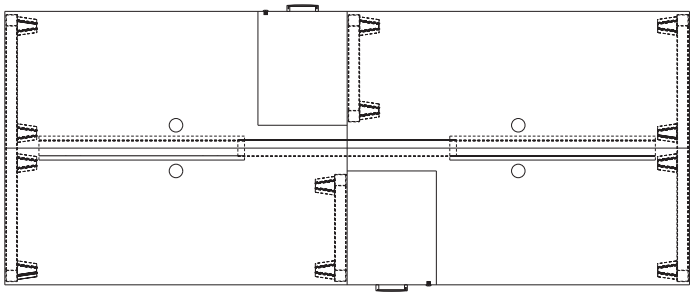


The TRGPRSC364R is specified when four risers are used, or a combination of four storage pieces that all must be at least 4" shorter than the depth of the Top. There is no opening. This version can be used to accommodate most configurations.



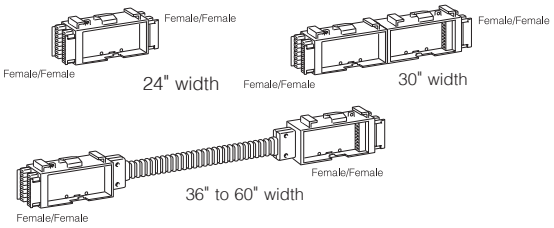




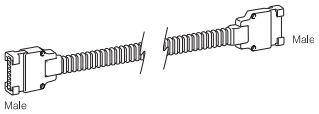


Power Block
Power Blocks ship complete with the Raceway.

- Power Blocks provide power access on both sides, accommodating up to two snap-in Power Duplexes per side.
- 24" (610) Raceways include only one Power Block, a single Distribution Block that accommodates up to two snap-in Power Duplexes (maximum one per side).
- 30" (762), 36" (914), 42" (1067), 48" (1219), 54" (1372) and 60" (1524) Raceways ship with two Distribution Blocks to accommodate up to four snap-in Power Duplexes (maximum two per side).

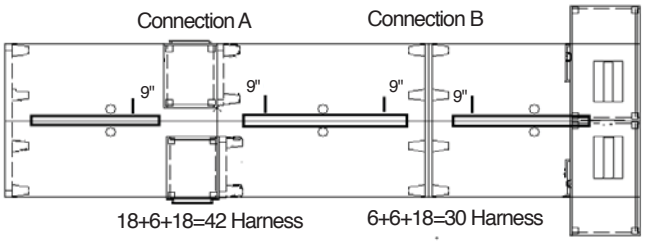


Trig Electrical Harness
Electrical Harnesses connect power horizontally from one adjacent Work Surface to another. The Harness attaches to a Block positioned 9” from the end of each Raceway, so when specifying the Harness length you will add 18” (9” + 9”) to the distance between adjacent raceways. The type of Support used will determine the length of Harness required (see table below).



Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

In the figure below, connection A supports include a Ped and a Leg (18” + 6”) + (18” for the distance inside the raceway), for a total of 42”. For connection B, the supports consist of a Leg and a Leg (6” +6”) + (18” for the distance inside the raceway) for a total of 30”.

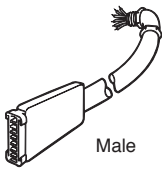


NOTE: A Harness cannot be used if a full depth storage piece is located next to a Leg. This configuration does not allow sufficient clearance for the Harness to extend to the next table.

NOTE: If no full depth under desk storage is present and full-depth U legs are positioned diagonally from each other on facing Work Surfaces, you must add 6" to the length of a Harness in order to pass around the U Legs.

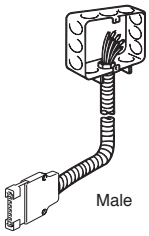
Trig Power Infeed

Trig End Mount Infeed
The Trig End Mount Infeed installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit Base Feed to the building's electrical system. It can be used on its own or housed by a Trig Floor Power Pole.



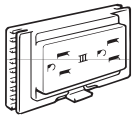
Trig Floor Power Pole
The Trig Floor Power Pole is used to channel electrical components and communication cables. It attaches to the side of a Trig U Leg.

Trig Ceiling Feed
The Trig Ceiling Feed supplies power from the ceiling to the Power Block. The Feed is housed by the Trig Ceiling Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



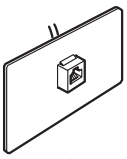
Trig Ceiling Power Pole
The Trig Ceiling Power Pole is used to house electrical components and communication cables accessed from the ceiling. It attaches to a Trig U Leg at the end of a run.

Trig Electrical Duplex
The Trig Electrical Duplex provides user access to power. It plugs into the Power Blocks that ship complete with the Raceway. There are nine different duplexes used to create three different 4-Circuit options (See Electrical Circuit Planning section). Each Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

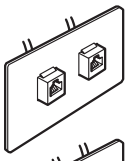


Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Duplexes must be specified separately to match the desired electrical circuit plan.

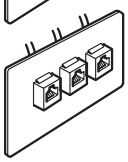
Communication Module
The Communication Module snaps into an open Duplex location in the Raceway to provide access to communication distribution.



CM552



CM553, CM553BW, CM554



CM555

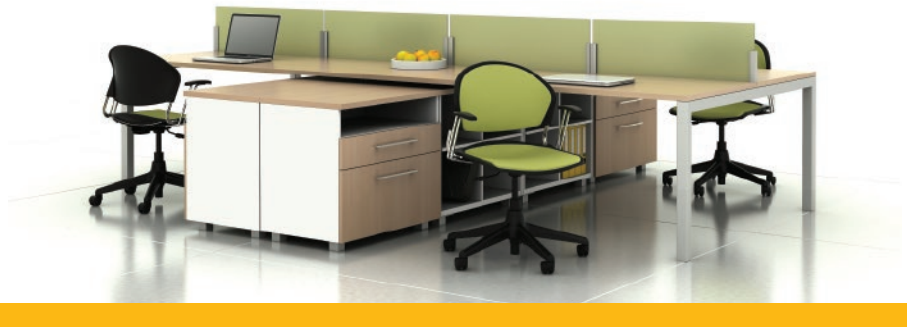
Trig™ Desking

With a clean, modern look and lighter scale, Trig™ reflects contemporary design. Clever options like cubbies and cushioned, bench-height storage maximize use of space.

Simple to plan with, the endless ways you can configure your space make Trig the perfect fit for a wide range of users. And with the full array of color, trim and design options, you can create a statement that reflects your personal style.

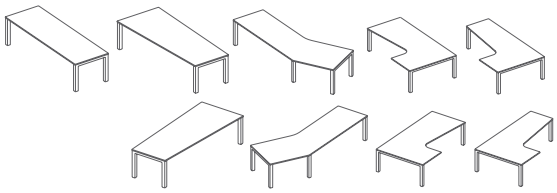
Trendway
A Fellowes. Brand

Trig

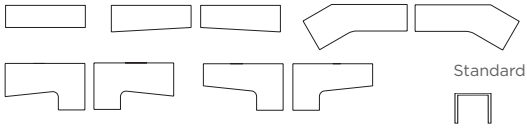


THE LINE

Desks



Work Surfaces



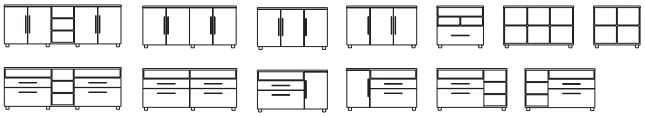
Standard Leg

Shared Leg

Screens and Modesty Panels

Tables

Credenzas

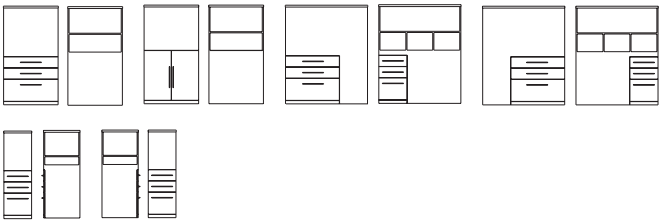


Bench Height Storage

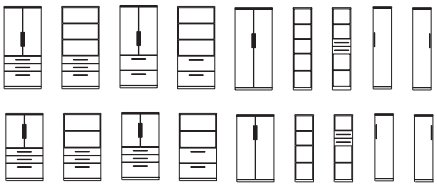
Freestanding Storage

Under Desk Support Storage

Combination Storage



Tower Storage



Consider blending our Intrinsic storage options with Trig, too.
They integrate effortlessly.

LAMINATES

PULLS

STANDARD TRIM COLORS

Available in Smooth, Frost, or Textured Finish (table base, legs and screen mounts).

Download this document and learn more about Trig at Trendway.com
January 2016

Trendway
A Fellowes Brand

LED Task Lights

DETAILS

- LED Task Lights are only 2” wide, just over ½” high and available in 3 widths -17”, 31” and 44”.
- All LED task lights include a dimmer, 10 hour auto shut off, and a 50,000 hour life span.
- The unit is anodized aluminum with white end caps.
- LED Task Light Main Power provides the light and mounting hardware plus a 60 watt power supply capable of powering more than one light. The power supply can accommodate a maximum of 60 watts.
- LED Task Light Occupancy Sensor will automatically turn off all interlinked fixtures after 30 minutes of no movement. One occupancy sensor can ‘control’ all the lights that are daisy chained together.

Trendway
A Fellowes Brand

***SCS Global Services** does hereby certify that an independent assessment has been conducted on behalf of:*

Trendway Corporation

13467 Quincy Street, Holland, MI, United States

For the following product(s):

Systems:
*Capture®, *Choices®, Confer®, Intrinsic®, Pack® Storage & Desking, Trig®

The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

LEVEL® 2

Conforms to the ANSI/BIFMA e3-2019 Furniture Sustainability Standard

Registration # SCS-SCF-05276
Valid from: April 1, 2022 to December 31, 2024

ANSI National Accreditation Board
ACCREDITED
ISO/IEC 17065
PRODUCT CERTIFICATION BODY

Stanley Mathuram, PE, Executive Vice President
SCS Global Services
2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA

LIFETIME WARRANTY

Trendway (a Fellowes brand) warrants to the original purchaser that the products described in its price lists, sold after March 1, 2023, will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Products	Components
10 Years	•Lighting •Power Solutions	•Panel and Wall Textiles
5 Years		•Upholstered Cushions •PET and Acrylic Screens and Modesties •Seating Mesh •Plastic Components •Paint
Not Covered		•Customer's Own Material

The following exceptions apply to all product lines:

- The Trendway warranty applies to normal Eight hour, Forty hours per week office use.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its sole option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company.

Any and all labor charge backs must be pre-approved by Trendway's Customer Service Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers with a credit against future orders.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Fellowes, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, and Trendway expressly disclaims any warranty of design, merchantability or fitness for any purpose.

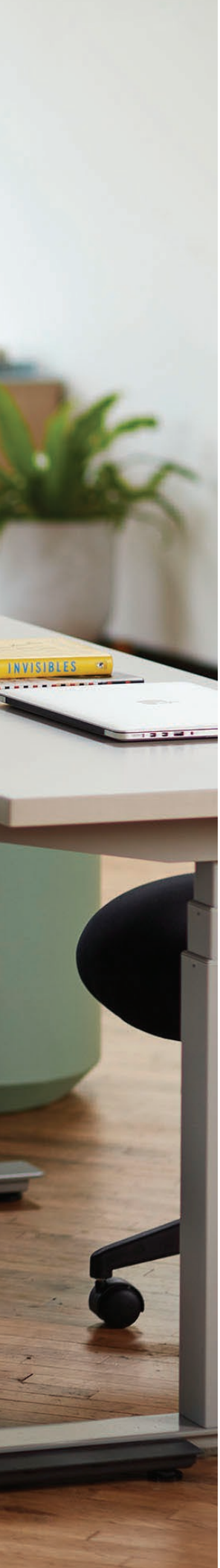
This warranty supersedes all previously printed Trendway warranties.

02/23

Trendway
A Fellowes Brand

Monolithic Panel System

Capture®
Trendway
A Fellowes Brand



CAPTURE DELIVERS

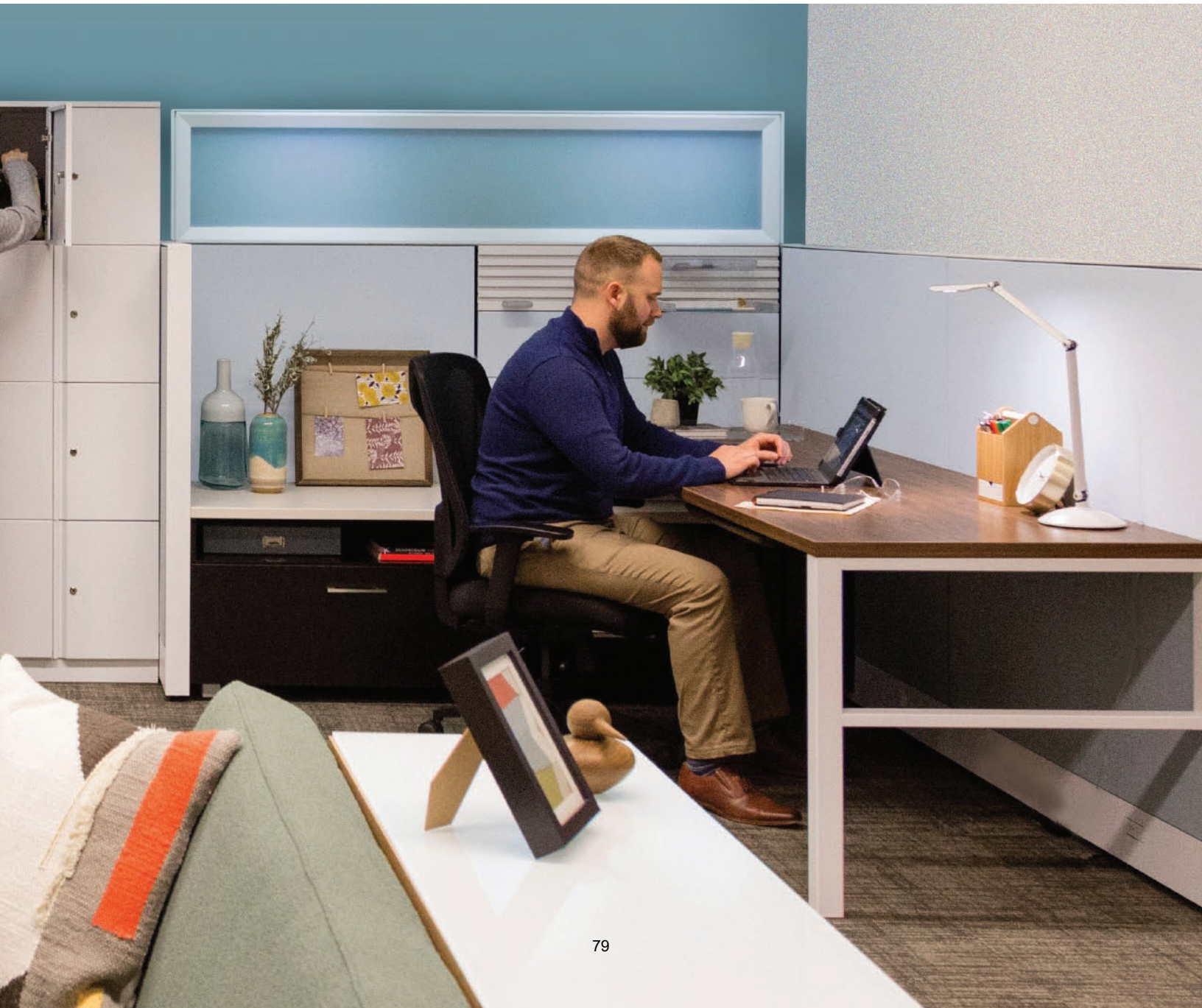
With a clean, refined design, the Capture® System embodies ease and performance for today's work environments. You'll appreciate its smart design and thoughtful details that deliver greater efficiency.

CAPTURE USER NEEDS

Capture meets the real needs of users today. Exceptionally easy to install, design, and reconfigure, Capture offers extensive solutions for a broad range of workstations.

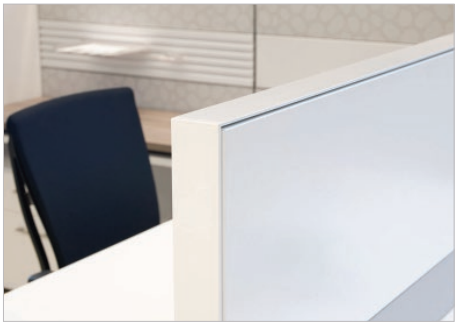
CAPTURE COLLABORATION AND CONCENTRATION

When greater concentration is desired, Capture's broad range of panel types and sizes makes it just as easy to design semi-private spaces that meet any user's needs. Capture lets you create a range of spaces — for both collaboration and concentration. And when your needs change, reconfigure Capture quickly and easily.



CAPTURE THE DETAILS

Capture's generous range of design options and details lets you create solutions to support every user's requirements and work style. Details like Slatwall Work Tools to keep your desktop clear. Smart options like Marker Board Tiles and Top-Mounted, Dual-Side Storage do double duty to make the most of your space. From crisp refined tiles that can be easily installed, to efficient storage options, Capture delivers on all fronts.

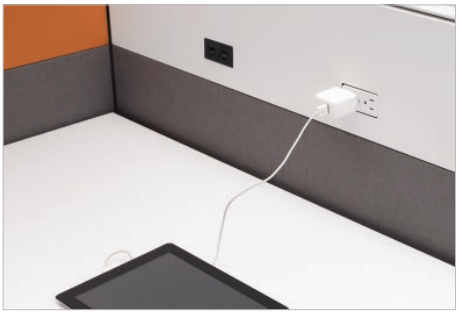


Aluminum trim reflects a clean and streamlined aesthetic.

Tiles easily and firmly click into position — no tools required.

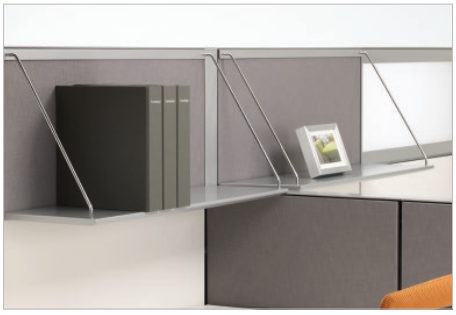
Top mounted, dual-sided storage brings efficiency to planning while easily meeting user needs and budget requirements.

Slatwall and Work Tools get clutter off the work surface and give users more choices. Available in Smoke (shown) or Frost.



Power and data location options make it easy to meet the needs of users on the go! Choose from Beltline or Base Raceway routing and access.

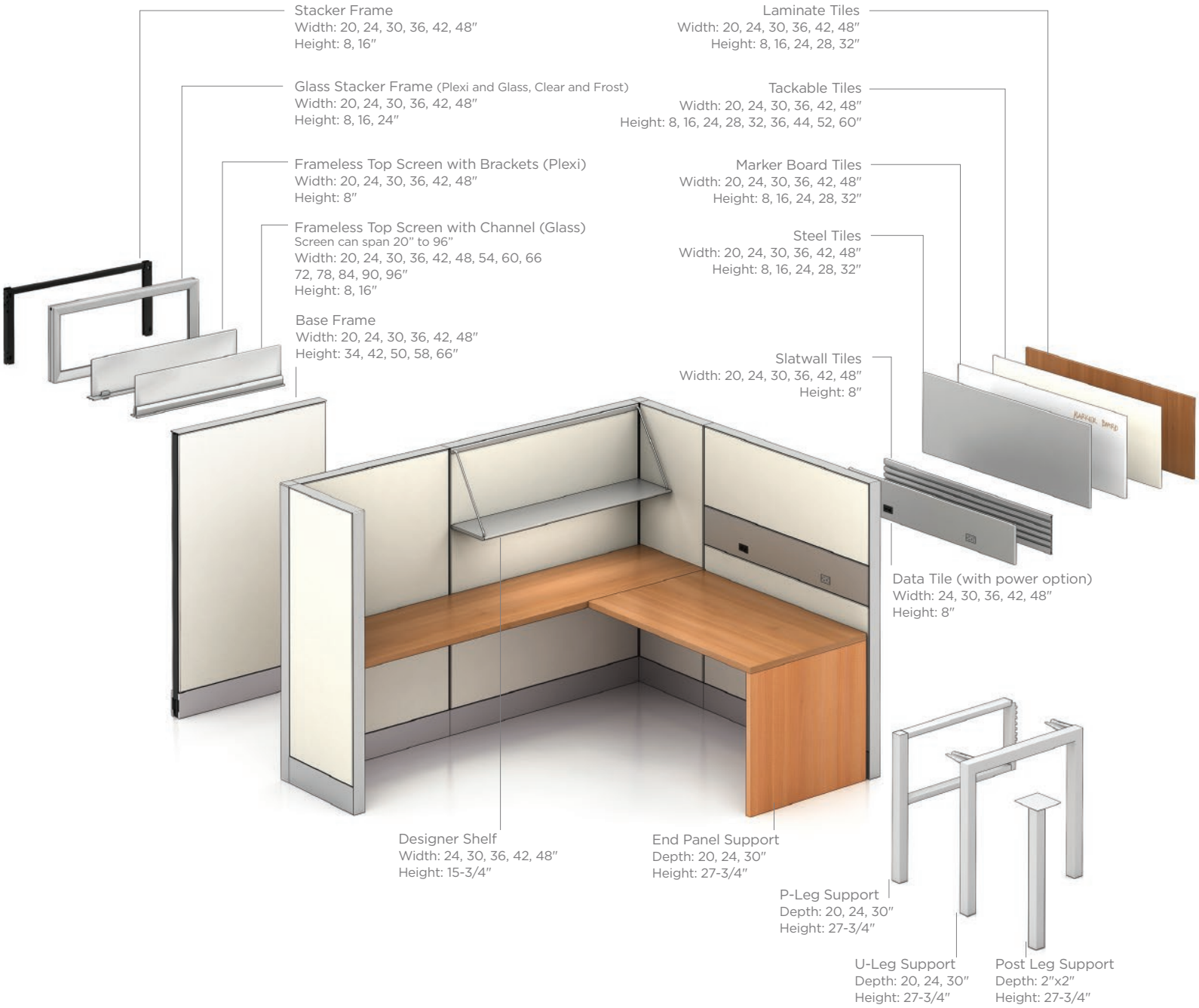
Leg options provide a light, open alternative to end panels.



Hanging shelves provide extra storage with a minimalist approach.

Channel-mounted Frameless Glass Screens offer a feeling of privacy without blocking daylight. Screens can span panels for a clean, seamless look. Marker Board Tiles allow vertical surfaces to work harder.

Steel Tile options add greater function for users, while offering exceptional durability.


Stacker Frame
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16″
Glass Stacker Frame (Plexi and Glass, Clear and Frost)
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24″
Frameless Top Screen with Brackets (Plexi)
Width: 20, 24, 30, 36, 42, 48″
Height: 8″
Frameless Top Screen with Channel (Glass)
Screen can span 20″ to 96″
Width: 20, 24, 30, 36, 42, 48, 54, 60, 66
72, 78, 84, 90, 96″
Height: 8, 16″
Base Frame
Width: 20, 24, 30, 36, 42, 48″
Height: 34, 42, 50, 58, 66″
Laminate Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Tackable Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32, 36, 44, 52, 60″
Marker Board Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Steel Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Slatwall Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8″
Data Tile (with power option)
Width: 24, 30, 36, 42, 48″
Height: 8″
Designer Shelf
Width: 24, 30, 36, 42, 48″
Height: 15-3/4″
End Panel Support
Depth: 20, 24, 30″
Height: 27-3/4″
P-Leg Support
Depth: 20, 24, 30″
Height: 27-3/4″
U-Leg Support
Depth: 20, 24, 30″
Height: 27-3/4″
Post Leg Support
Depth: 2″x2″
Height: 27-3/4″

SURFACE MATERIALS

Choose from a palette of beautiful woodgrains and versatile neutral solids. Dress it up or keep it simple with one of the five Pull options.

Capture offers plenty of ways to express your personal style.

TRIM

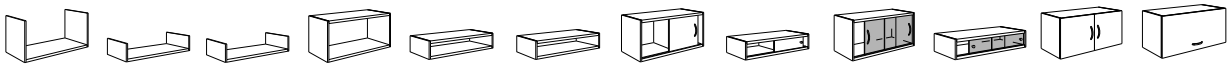
Designer White | Stucco | Light Gray | Sand | Platinum | Gray | Charcoal

APPLIED PULLS - For Pack and laminate storage.

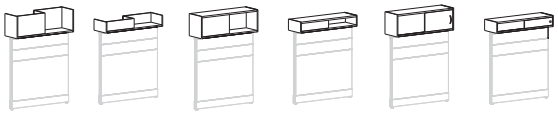
Classic | Designer | Mod2 | Modern | Streamline

FILING + STORAGE

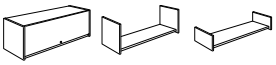
Laminate Panel Hung Storage



Laminate Panel-Top Mounted Storage



Steel Storage



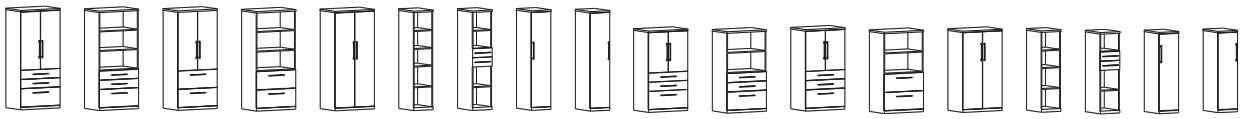
Designer Shelf

Credenzas

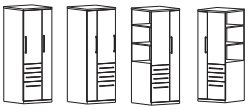
Bench-Height Storage

Freestanding Storage

Storage Tower



Wardrobe Storage Towers



Under Desk Support Storage

Stack Storage - Open Shelf

All Pack™ Steel Storage can be specified with Capture.

Trendway
A Fellowes Brand

Trendway Bid Specification
Systems Furniture
Capture

Product Specifications
I. Frames – General

To facilitate specification, all standard frames must include at no extra charge:

- Carpet grippers
- Leveling Glides
- Base Covers
- Wire management duct and clips

Frame Thickness

- All frames shall be 1.34” thick, to maximize floor space utilization

Stacker Frames

- Each stacker frame shall have a set of inherent connectors (bracket and bolts)
- Each stacker frame shall build on a base frame or another stacker frame to a height of 98”

Connectors

- Inline frame to frame connectors are ordered separately
- Connectors, ordered separately, will allow for corner conditions of 90 degree, 3-way and 4-way

Side Rails

- Shall be designed for effective support of numerous work surface, work surface supports and storage components
- Each side rail is design with component hanging slots on 1” centers for work surface adjustment from 23” – 32”
- Component hanging slots for overhead storage units are at preset locations to match standard frame heights.

Frame Trim

- Top cap made of aluminum
- All metal trim pieces to be powder coated with a minimum of 3 mills

Product Specifications
II. Frames – Specific

Frames

- Frames shall be constructed of welded of 14 gauge (.079”) roll formed steel vertical rails and 17 gauge (.055”) steel horizontal tubes with integral component mounting slots in the verticals
- Frames shall be powder coated to prevent rust
- Each frame shall have 2 glides. Glides have 2.25” of adjustment
- Dimension shall be 1.34” wide
- Frames shall be available in a standard range of heights and widths including:
    - Heights: 34”, 42”, 50”, 58” 66”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tiles shall attach to both sides making frame and tile system 2.625” wide
- Frame shall allow electrical and cabling to run internal in vertical and horizontal positions
- Frame shall have cable management capability
    - Frames shall accommodate 20 twisted pairs or 68 Category-5 cables without electrical and 10 twisted pairs or 38 Category-5 cables with electrical at the base
    - Frame shall accommodate 10 twisted pairs or 36 Category-5 cables without electrical at the beltway
    - Frames shall accommodate 10 twisted pairs or 30 Category-5 cables at lower frame slot

Stacker Frames

- Stacker Frames shall be constructed of welded of 14 gauge (.079”) roll formed steel vertical rails and 17 gauge (.055”) steel horizontal tubes with integral component mounting slots in the verticals
- Stacker Frames shall be powder coated to prevent rust
- Dimension shall be 1.34” wide
- Stacker Frames shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Maximum height of Frames plus Stacker Frame is 98”
- Stacker Frames are non-load bearing

Glass Stacker

- Glass Stacker shall be constructed of aluminum from with plastic attachment hardware
- Glass Stacker shall be powder coated
- Dimension shall be 2.625” wide
- Glass Stacker shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”, 24”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”

- Glass Stackers can be used in combination with Frames and Stacker Frames for a maximum height of 98”
- Glass Stacker frames cannot be double stacked on top of each other
- Glass Stacker shall allow for plexiglass or tempered glass as an insert

Top Screen

- Top Screen attachment hardware is constructed of cast aluminum with a brushed finish
- Top Screen shall be available in a standard range of heights and widths including:
    - Heights: 8”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Top Screen can be used at the top of a Frame or Stacker Frame, but not a Glass Stacker
- Top Screen allows for plexiglass as an insert
- Top Screen hardware shall have a tilt adjustment feature or alignment

Top Cap

- Finishes off the top of a Frame, Stacker Frame or Glass Stacker
- Top Cap is ¼” thick and shall be constructed of extruded aluminum
- Top Cap shall be available in a standard range widths including:
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”

Inline, Corner and Stacker Corner Connector Kits

- Shall be supplied with hardware for mounting frames together and aluminum covers
- Connector Kits shall consist of the following types:
    - Inline
    - 90 Degree
    - 3-Way
    - 4-Way

End and Change of Height Covers

- End Cover finishes the end of a Frame or combination of Frame and Stacker Frame or Glass Stacker
- End Cover shall be available in a standard range of heights including:
    - Heights: 34”, 42”, 50”, 58”, 66”, 74”, 82”, 90” , 98”
- Change of Height Cover finishes the end of a Frame or combination of Frame and Stacker Frame or Glass Stacker in change of height layouts
- End Cover shall be available in a standard range of heights including:
    - Heights: 8”, 16”, 24”
- End and Change of height covers are ¼” thick and shall be constructed of extruded aluminum

Product Specifications
III. Tiles – Specific

Tiles

- Tiles to include several types to cover many different applications. The variety of tiles shall include Tackable, Steel, Markerboard, Slatwall and Power Data.

Tackable Tiles

- Shall offer a fabric covered, tackable surface
- Shall be constructed from molded fiberglass with steel frame
- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”, 24”, 28”, 32”, 36”, 44”, 52”, 66”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”
- Tiles shall have a Class A Fire Rating
- Tiles shall have an Acoustical Rating: .65 NRC and 11 STC

Steel Tiles

- Shall be constructed from 24 Gauge (.024”) Steel
- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”, 24”, 28”, 32”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”
- Tiles shall have a Class A Fire Rating
- Tiles shall have an Acoustical Rating: .45 NRC and 15 STC

Markerboard Tiles

- Shall be constructed from 24 Gauge (.024”) Steel
- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8”, 16”, 24”, 28”, 32”
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”
- Tiles shall have a Class A Fire Rating
- Tiles shall have an Acoustical Rating: .45 NRC and 15 STC

Slatwall Tiles

- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8” only
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”

Power Data Tiles

- Shall be constructed from 24 Gauge (.024”) Steel
- Tiles shall be available in a standard range of heights and widths including:
    - Heights: 8”only
    - Widths: 20”, 24”, 30”, 36”, 42”, 48”
- Tile Thickness: 5/8”
- Shall offer one electrical/data opening per 24” tile and two openings per 30” and larger tiles
- Shall provide access on the front of tile to Duplexes and Data Jacks from both sides of Frames
- May be installed back to back

Product Specifications
IV. Electrical and Communications Components

Electrical Systems

- Shall allow for the use of (2) electrical Systems
    - 8-wire 4-circuit electrical system

8 Wire 4 Circuit Electrical Components to include:

- Electrical PowerPac Block harnesses with 2 or 4 duplex receptacles per panel
- PowerPac Connectors
- Snap-in duplex receptacles
- Base Feeds
- Ceiling Feed for Tele-Com Power Poles
- Components to be UL Listed
- For easy installation, PowerPac Blocks shall snap onto the mounting brackets mounted in the Frame (without the use of tools) and provide outlet capabilities on both sides of the Frame
- Duplexes insert into the power block, then slide and lock into position
- Electrical system must be capable of four circuits with the following options:
    - 3 General Circuits and 1 Dedicated Circuit
    - 3 Isolated Circuits and 1 Dedicated Circuit
    - 2 General Circuits and 2 Isolated Circuits
- Electrical system to have a 2:1 safety margin (i.e a 20-amp system tested to withstand 40-amps)
- Components to be wrapped in flexible, expandable metal conduit
- Conduit to provide shielding across Frame connections
- Connectors must span around corners and 3-/4- way panel connections

Product Specifications
VI. Components –Work Surfaces

General

- Work surface shall be capable of supporting loads greater than BIFMA specifications
- Shall mount to panel allowing a gap for wiring/cable management
- Grommets to be available with color match to trim color
- Work surface support shall be specified
    - Cantilevers – Left, Right, Shared Left and Right
    - Corner Support Brackets
    - Support Legs
    - Work Surface End Panel

Work Surface Construction

- Surfaces shall be 1 ¼" thick with core of 45lb. density particle board
- To have a balanced construction
    - Writing surface to consist of 1/32" thick horizontal grade high-pressure laminate
    - Underside finished with 1/32" thick high-pressure laminate backer sheet
- Underside to be pre-drilled for support brackets and attaching componentry
    - Supporting brackets shall have an anti-dislodgment feature to prevent accidental removal

Work Surface Types

- The following work surface shapes/types shall be available as standard to meet customer's varied work surface, conferencing and teaming applications:
    - Rectangular
    - Corner Application Rectangular
    - Arc
    - Corner and Extended Corner
    - Transitional Corner and Extended Transitional Corner

- Blade
- Peninsula and Extended Peninsula
- Conference

Work Surface Dimensions

- Rectangular work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 24” to 96”
- Corner Application Rectangular work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 24” to 96”
- Arc work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 24” to 72”
- Corner work surfaces shall be available in depths of 24” and 30” and widths ranging from 36” to 48”
- Extended Corner work surfaces shall be available in depths of 24” and 30” and widths for side 1 of 36” to 48” widths for side to ranging from 60” to 96”
- Transitional Corner work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 36” to 48”
- Extended Transitional Corner work surfaces shall be available in depths of 20”, 24” and 30” and widths for side 1 of 36” to 48” widths for side to ranging from 60” to 96”
- Blade work surfaces shall be available in depths of 24” and 30” and widths ranging from 36” to 48”
- Peninsula work surfaces shall be available in depths of 30” and 36” and widths ranging from 60” to 72”
- Extended Peninsula work surfaces 24” and 30” and widths for side 1 of 36” to 48” and widths for side 2 ranging from 60” to 72”
- Conference work surfaces shall be available in depths of 20”, 24” and 30” and widths ranging from 43” to 63”

Finishes/Edge Trim

- Surface edges to be available in 3mm PVC
- Vinyl edge band may be specified to match or complement work surface finish
- Surface to be available in a range of standard laminate, including wood laminates

Counter Tops

- Shall be 14” deep and will fit panel widths or combination of panel widths ranging from 24”-72”
- To be available with straight, bowed, right angle and radiused end
- Will position on panels at right angles, providing wrap-around reception stations

4 Adjustability Table

The 4 Adjustability Table is designed to promote comfort for users. You'll find maximum knee clearance with unobtrusive support to ensure users stay comfortable when seated.

According to a Cornell University Study (Professor Alan Hedge, September 2004), computer workers showed significant decreases in the severity of musculoskeletal discomfort for most upper body regions after using an electric height adjustable worksurface for 4-6 weeks.

DETAILS

Four height adjustment options to meet both the comfort needs of users and the budget of the project.

1. Crank with height range of 26"-44.25" (except corner)
2. Pneumatic: 27"-46" (except corner and extended corner)
3. Single Stage Electric: 26"-44.75"
4. Dual Stage Electric: 21"-47"

TOP SIZES

Rectangular Table

- Depths: 24", 30", and 36"
- Widths: 36", 42", 48", 54", 60", 66", and 72"

Corner Table - Straight or Curved Front

- Depths: 24" and 30"
- Widths: 36", 42", and 48"

Extended Corner - Straight or Curved Front

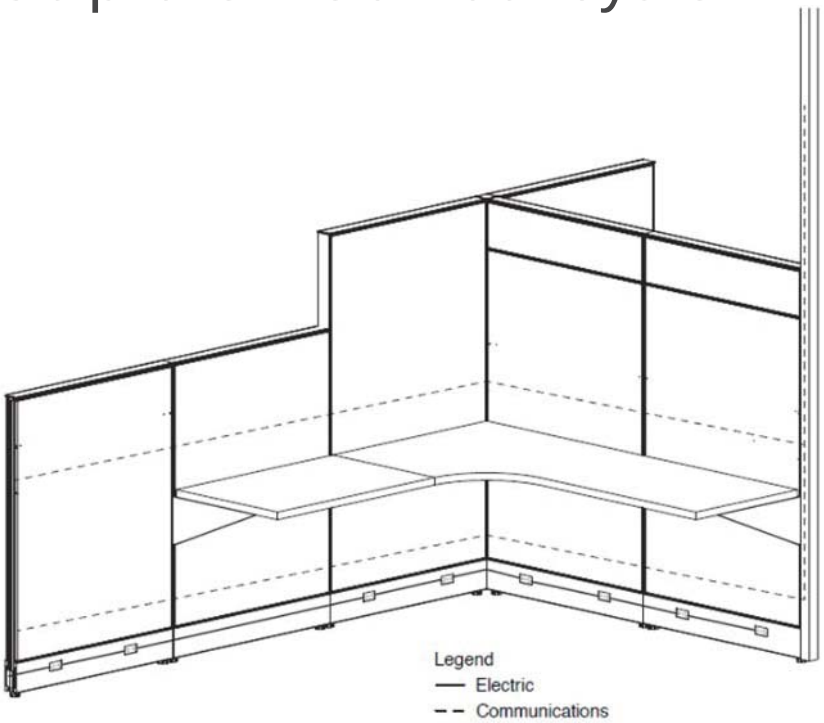
- Depths: 24" and 30"
- Widths: 42" x 60", 66" and 72"
  48" x 60", 66", and 72"

MEETS ANSI-BIFMA

- Offers full 26" range with the dual stage electric option.
- Meets ADA needs as the table can be positioned at 28"-34"

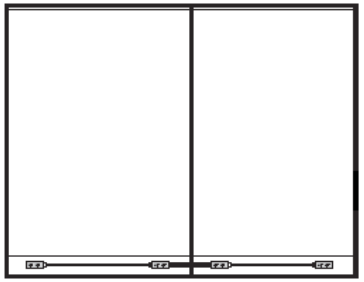
Trendway
A Fellowes Brand

Capture Electrical System

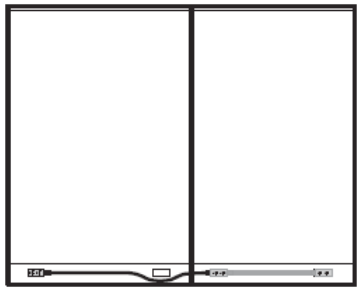


Capture offers base and beltway capabilities for accessing power and data in workstations. Power can be distributed at the base and at the beltway using PowerPac components. Data cables can be routed through all panels at the baseline, beltway and data pass-thru location.

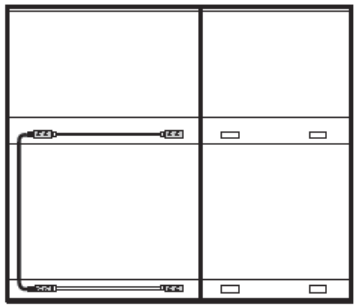
Trendway
A Fellowes Brand



Standard 180° Connection

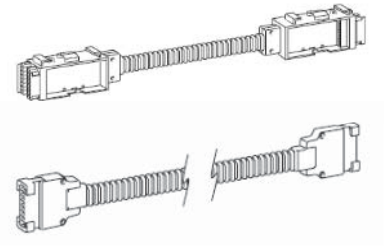


Integrating Communication Modules

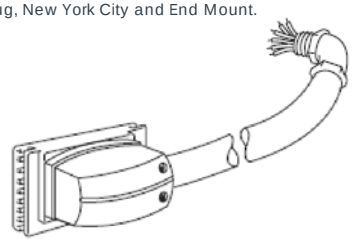


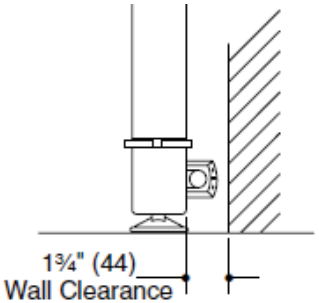
Baseline-to-Beltway transition occurs within the panel frame

Power Blocks attach at the base and beltway locations using a common mounting bracket. PowerPac Connectors are used to route power through the panels both horizontally and vertically from base to beltway.



The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.





Trendway's 4 Circuit Modular Power system is UL Recognized as an Office Furnishing Accessory (UL 1286), and is UL Listed as a Manufactured Wiring System (UL 183) in full compliance with electrical specifications found in the National Electrical Code (NEC). It also complies with municipal standards such as New York, Los Angeles & San Francisco.

- Oversized 10 gauge neutrals and both isolated and system grounds .
- 20 amp circuits and factory tested to 600 volts .
- 4 Circuit Modular Power catalog numbers and wiring configurations are displayed on labels.
- Outlets are modular and field installed. Outlets are labeled I, II, III, IV indicating access to circuit one, two, three or four in the 4 Circuit Modular Power System.

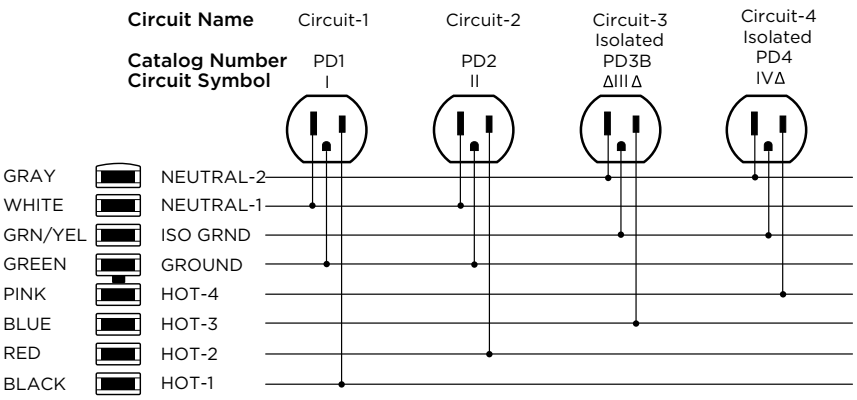
Two 8-wire, 20 AMP electrical configurations are offered					
Electrical System	Circuitry	Receptacle Designation			
Configuration A Four-circuit 4 hot/2 neutral/2 ground (10 gauge neutral wires)	3+1	Common Circuit - 1	Common Curcuit - 2	Common Circuit - 3	Iso/Dedicated Circuit - 4

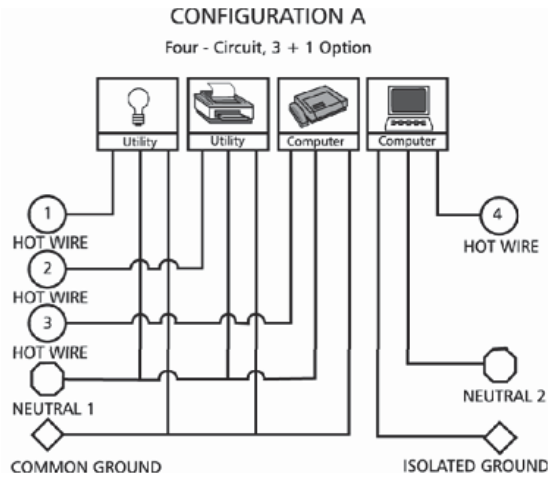
Circuit Configurations

The eight-wire 4 Circuit Modular Power system is widely specified and used by the vast majority of end-users in modular furniture and wall-based harnesses. This proven system delivers four circuits for every starter cable in a 3+1 configuration. The isolated and/or dedicated circuits are ideal for sensitive computing equipment while the common circuits are suitable for faxes, copiers, task lights and other peripherals.

Configuration A | Four Circuit, 3+1 option

The 3+1 option is the electrical standard used for many years in numerous furniture systems. 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 a single-phase building electrical supply.





Pack™

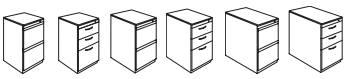
Trendway
A Fellowes Brand

Pack Filing + Storage

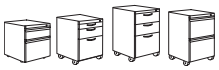
STORAGE FOR THE WAY WE WORK TODAY

Even the mobile worker needs a place to stash their stuff. The affordable Pack Collection has solutions for people who file lots of paper and those who just need a locker for the day. Simple and modular, it's easy to specify, install and reconfigure. Elements combine to support the full range of work styles and requirements. Made in the USA, durable Pack offers exceptional quality you'll appreciate for years to come.

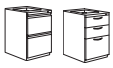
Freestanding



Mobile Pedestals

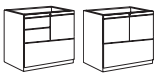


Work Surface Supporting Pedestals

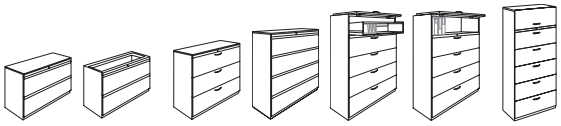


Hanging Pedestal

Work Surface Supporting File Centers



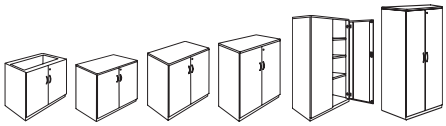
Laterals



Laterals with Shelves

Laterals with Storage Cabinets

Double-Door Storage Cabinets



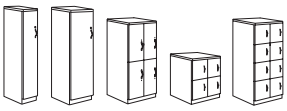
Wardrobe Cabinets

Freestanding Towers

Towers with Bookcases

Mobile Towers

Lockers



Bookcases

Mobile Bookcase

STANDARD TRIM COLORS - Available in Smooth or Textured Finish. Scheduled Trim Colors Available in Frost

Sand | Stucco | Light Gray | Gray | Charcoal | Designer White | Platinum*

**Smooth Finish only.*

PULLS

Integrated Bevel

Classic

Designer

Mod2

Streamline

Trig Electrical Accessories

Horizontal Electrical Accessories provide power and data access, mounting to the back edge of a desk or work surface without a modesty panel. The face plate is available in black or white. The outlet bezel and back of the unit is clear anodized aluminum. Includes a 6' power cord.

Vertical Electrical Accessories provide power and data access, mounting to the back of any desk or work surface without a modesty panel. The face plate is available in black or white. The outlet bezel and back of the unit is clear anodized aluminum. Includes a 6' power cord.

Ribbed Horizontal Electrical Accessories provide power and data access, mounting to the back of any desk or work surface without a modesty panel. The body is anodized aluminum. Unit includes a 6' power cord.

The Trig Power Grommet includes the Grommet and a 6' cord to plug into an adjacent standard 15 amp outlet. The Power Grommet fits a factory cut opening on Trig tops with the PNDR or PNDL option selected. It can also be purchased separately and field installed where desired. Available in Black or White.

Trendway
A Fellowes Brand

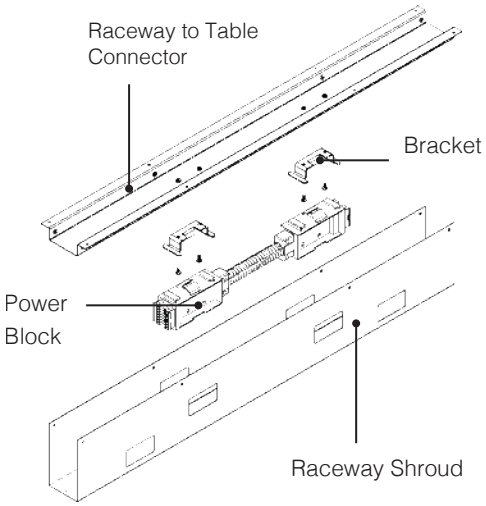
Components

Trig Power Raceway

The Trig Power Raceway consists of four parts - Raceway to Table Connector, Trig Raceway Shroud, Power Block Brackets, and the Power Block.

The Bracket and Blocks ship attached to the Raceway to Table Connector. The Raceway to Table Connector attaches to the underside of the desk. Once installed, the Shroud attach to it to form a complete raceway. The width of the Raceway is actual. Please refer to the chart below to specify the correct width Raceway for each desk configuration.

The Trig Power Raceway is designed to work in a double sided application. It will be placed across the seam on the underside of two Trig Tops. If a single sided option is needed, please contact Trendway Customer Care for specifics.



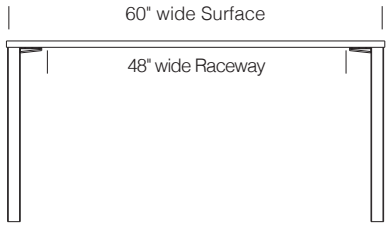
Specifying Raceway Widths

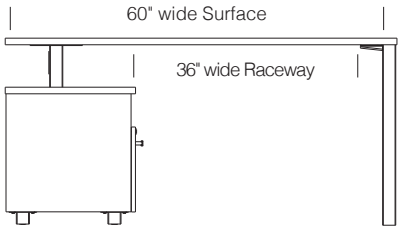
The support on both sides of the Trig Desk will play a part in the Raceway width needed. This chart shows how much room the support takes up. Add up the supports on both sides of the desk and subtract from the overall width of the desk.

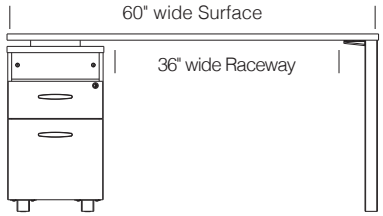
Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

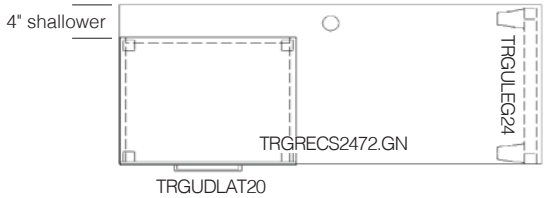
Support 1	Support 2	Surface Width Minus	Surface Width: 36	42	48	54	60	66	72	78	84
			Raceway Width								
Leg (6)	Leg (6)	12	24	30	36	42	48	54	60	N/A	N/A
Leg (6)	Bench Hgt Riser(18)	24			24	30	36	42	48	54	60
Leg (6)	Ped (18)*	24			24	30	36	42	48	54	60
Leg (6)	UD Support (30)*	42						24	30	36	42

* In order for a Raceway to span the full width, the depth of any Under Desk support used must be 4" shorter on a 24" deep surface, and 6" shorter on a 30" deep surface to allow sufficient clearance.





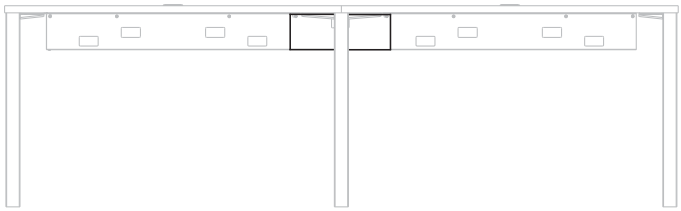


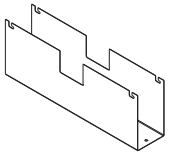


Trig Power Raceway Spanning Cover

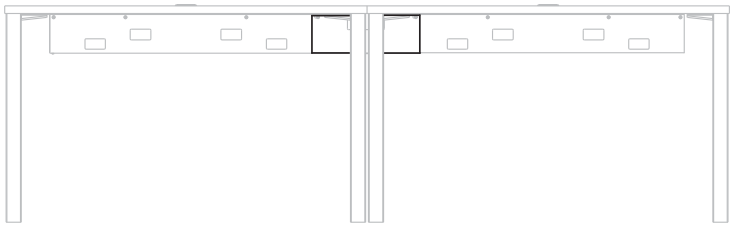
The Trig Power Raceway Spanning Cover is used to enclose power and data cables when they span across to an adjacent Table's Raceway. There are three versions of the Cover to accommodate most configurations.

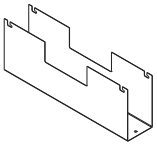
The TRGPRSC12SL is specified when a single U Leg is shared in the center of four adjacent Tops. There is a single notch opening to accommodate the U Leg.



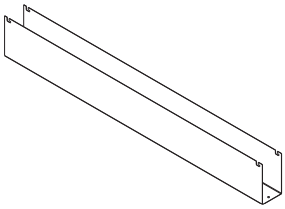


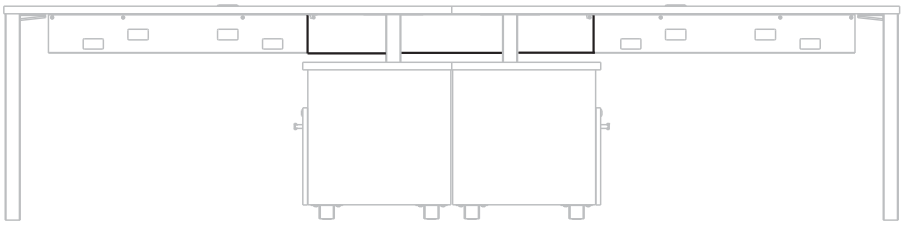
The TRGPRSC12DL is specified when two U Legs are shared legs in the center of four adjacent Tops. There is a single notch opening large enough to accommodate two U Legs.

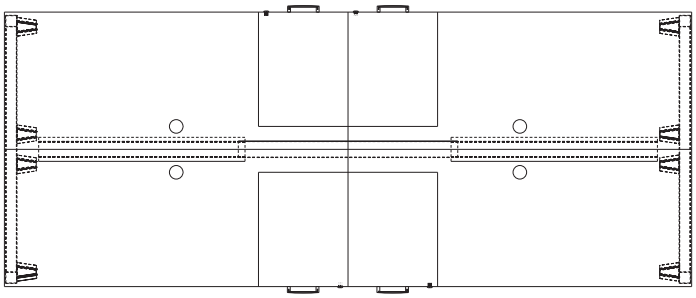


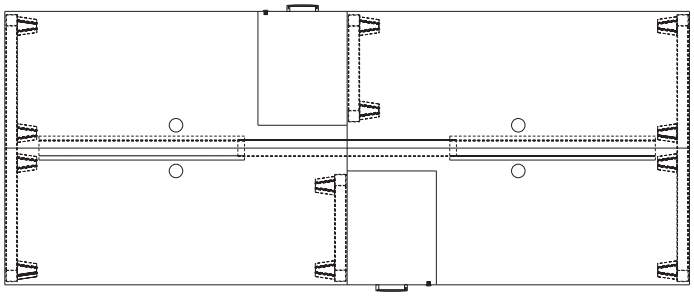


The TRGPRSC364R is specified when four risers are used, or a combination of four storage pieces that all must be at least 4" shorter than the depth of the Top. There is no opening. This version can be used to accommodate most configurations.



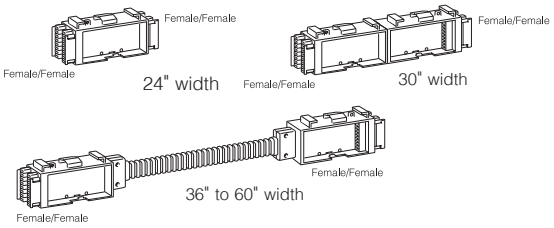




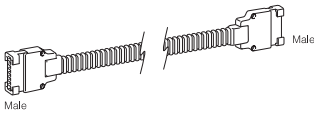


Power Block
Power Blocks ship complete with the Raceway.

- Power Blocks provide power access on both sides, accommodating up to two snap-in Power Duplexes per side.
- 24" (610) Raceways include only one Power Block, a single Distribution Block that accommodates up to two snap-in Power Duplexes (maximum one per side).
- 30" (762), 36" (914), 42" (1067), 48" (1219), 54" (1372) and 60" (1524) Raceways ship with two Distribution Blocks to accommodate up to four snap-in Power Duplexes (maximum two per side).

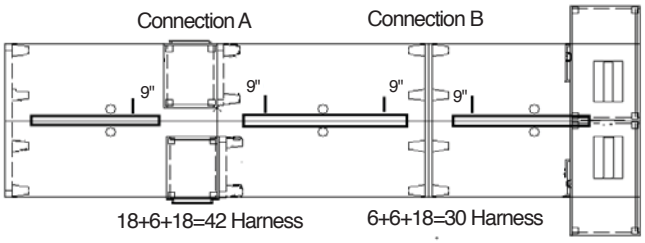


Trig Electrical Harness
Electrical Harnesses connect power horizontally from one adjacent Work Surface to another. The Harness attaches to a Block positioned 9” from the end of each Raceway, so when specifying the Harness length you will add 18” (9” + 9”) to the distance between adjacent raceways. The type of Support used will determine the length of Harness required (see table below).



Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

In the figure below, connection A supports include a Ped and a Leg (18” + 6”) + (18” for the distance inside the raceway), for a total of 42”. For connection B, the supports consist of a Leg and a Leg (6” +6”) + (18” for the distance inside the raceway) for a total of 30”.

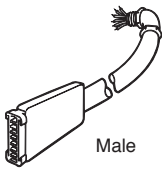


NOTE: A Harness cannot be used if a full depth storage piece is located next to a Leg. This configuration does not allow sufficient clearance for the Harness to extend to the next table.

NOTE: If no full depth under desk storage is present and full-depth U legs are positioned diagonally from each other on facing Work Surfaces, you must add 6" to the length of a Harness in order to pass around the U Legs.

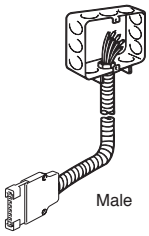
Trig Power Infeed

Trig End Mount Infeed
The Trig End Mount Infeed installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit Base Feed to the building's electrical system. It can be used on its own or housed by a Trig Floor Power Pole.



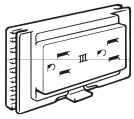
Trig Floor Power Pole
The Trig Floor Power Pole is used to channel electrical components and communication cables. It attaches to the side of a Trig U Leg.

Trig Ceiling Feed
The Trig Ceiling Feed supplies power from the ceiling to the Power Block. The Feed is housed by the Trig Ceiling Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



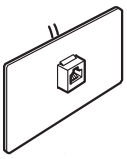
Trig Ceiling Power Pole
The Trig Ceiling Power Pole is used to house electrical components and communication cables accessed from the ceiling. It attaches to a Trig U Leg at the end of a run.

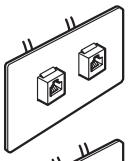
Trig Electrical Duplex
The Trig Electrical Duplex provides user access to power. It plugs into the Power Blocks that ship complete with the Raceway. There are nine different duplexes used to create three different 4-Circuit options (See Electrical Circuit Planning section). Each Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

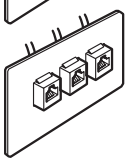


Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Duplexes must be specified separately to match the desired electrical circuit plan.

Communication Module
The Communication Module snaps into an open Duplex location in the Raceway to provide access to communication distribution.


CM552


CM553, CM553BW, CM554


CM555

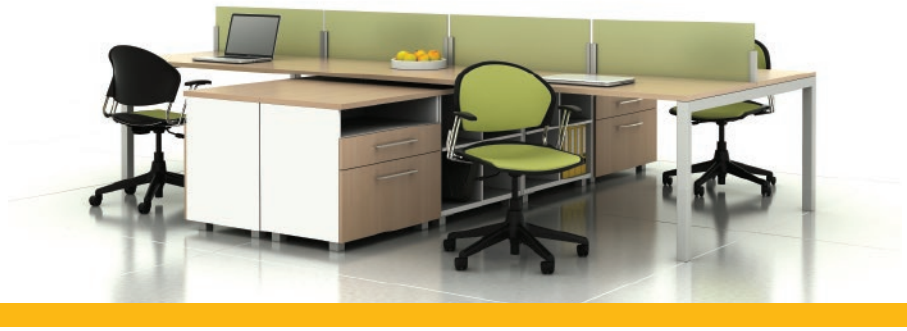
Trig™ Desking

With a clean, modern look and lighter scale, Trig™ reflects contemporary design. Clever options like cubbies and cushioned, bench-height storage maximize use of space.

Simple to plan with, the endless ways you can configure your space make Trig the perfect fit for a wide range of users. And with the full array of color, trim and design options, you can create a statement that reflects your personal style.

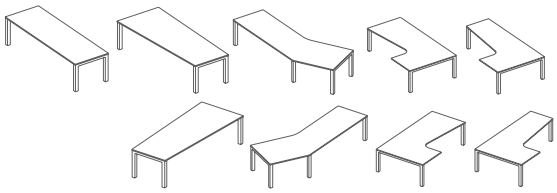
Trendway
A Fellowes. Brand

Trig

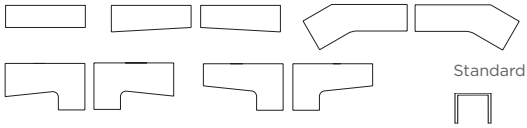


THE LINE

Desks



Work Surfaces



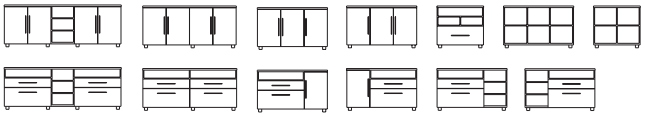
Standard Leg

Shared Leg

Screens and Modesty Panels

Tables

Credenzas

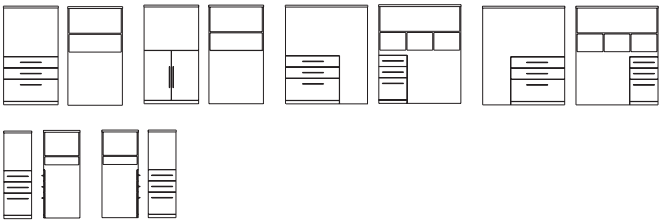


Bench Height Storage

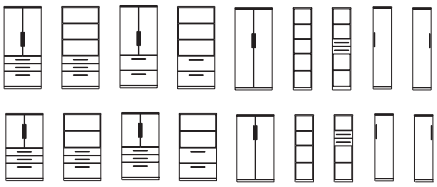
Freestanding Storage

Under Desk Support Storage

Combination Storage



Tower Storage



Consider blending our Intrinsic storage options with Trig, too.
They integrate effortlessly.

LAMINATES

Designer White	Light Gray	Slate Grey
Empire Mahogany	Chocolate Pear	Black
Fusion Maple	Wild Cherry	Beigewood
Brazilwood	Fonthill Pear	New Age Oak

PULLS

Classic	Designer	Modern
Mod2	Streamline	

STANDARD TRIM COLORS

Available in Smooth, Frost, or Textured Finish (table base, legs and screen mounts).

Sand	Stucco	Pebble	Light Gray
Gray	Charcoal	Designer White	Platinum

LED Task Lights

DETAILS

- LED Task Lights are only 2” wide, just over ½” high and available in 3 widths -17”, 31” and 44”.
- All LED task lights include a dimmer, 10 hour auto shut off, and a 50,000 hour life span.
- The unit is anodized aluminum with white end caps.
- LED Task Light Main Power provides the light and mounting hardware plus a 60 watt power supply capable of powering more than one light. The power supply can accommodate a maximum of 60 watts.
- LED Task Light Occupancy Sensor will automatically turn off all interlinked fixtures after 30 minutes of no movement. One occupancy sensor can ‘control’ all the lights that are daisy chained together.

Trendway
A Fellowes Brand

LIFETIME WARRANTY

Trendway (a Fellowes brand) warrants to the original purchaser that the products described in its price lists, sold after March 1, 2023, will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Products	Components
10 Years	•Lighting •Power Solutions	•Panel and Wall Textiles
5 Years		•Upholstered Cushions •PET and Acrylic Screens and Modesties •Seating Mesh •Plastic Components •Paint
Not Covered		•Customer's Own Material

The following exceptions apply to all product lines:

- The Trendway warranty applies to normal Eight hour, Forty hours per week office use.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its sole option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company.

Any and all labor charge backs must be pre-approved by Trendway's Customer Service Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers with a credit against future orders.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Fellowes, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, and Trendway expressly disclaims any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

02/23

Trendway
A Fellowes Brand

Demountable/Modular – Moveable Walls

TrendWall®

Planning Guide

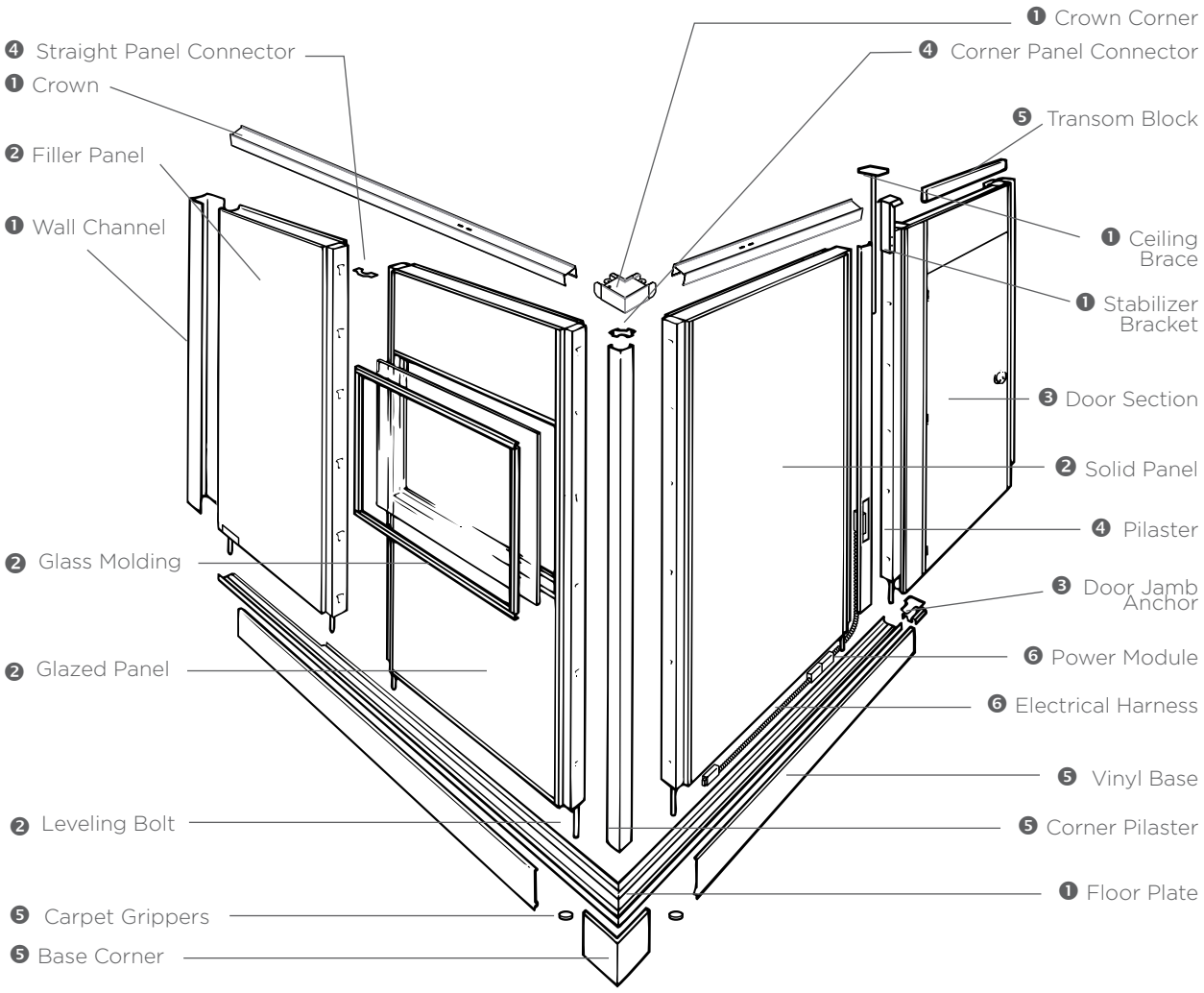
December 2019

Trendway
A Fellowes Brand

TrendWall Components

TrendWall is a simple wall system with few major components:

❶ Framing Elements
❷ Panels
❸ Doors
❹ Conditions
❺ Finish and Trim
❻ Power and Data

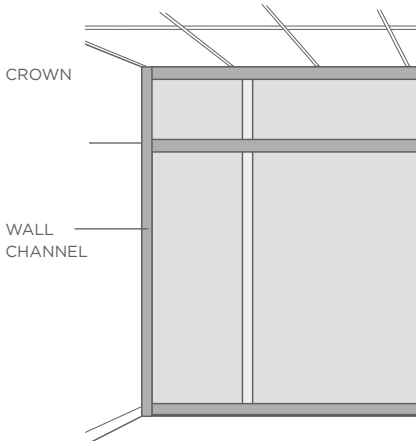


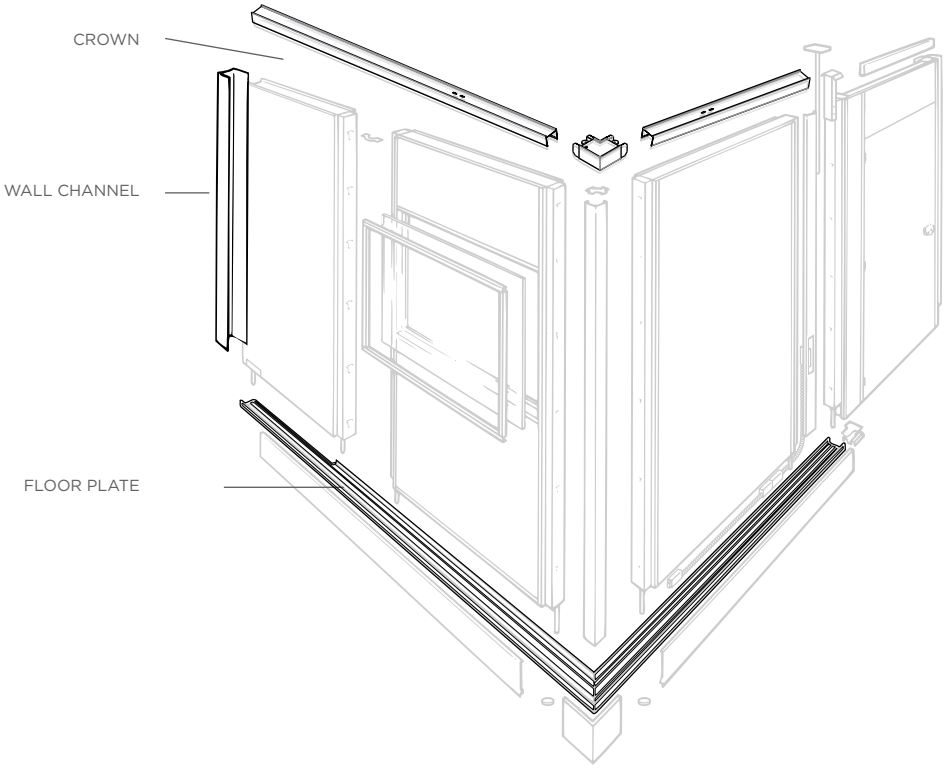
Framing Elements

Crown | Made of 18-gauge roll-formed steel, the crown is the U-shaped ceiling channel that holds each panel in place. The crown can be screwed or clipped to the ceiling grid with caddy clips that hold the crown without defacing the grid itself.

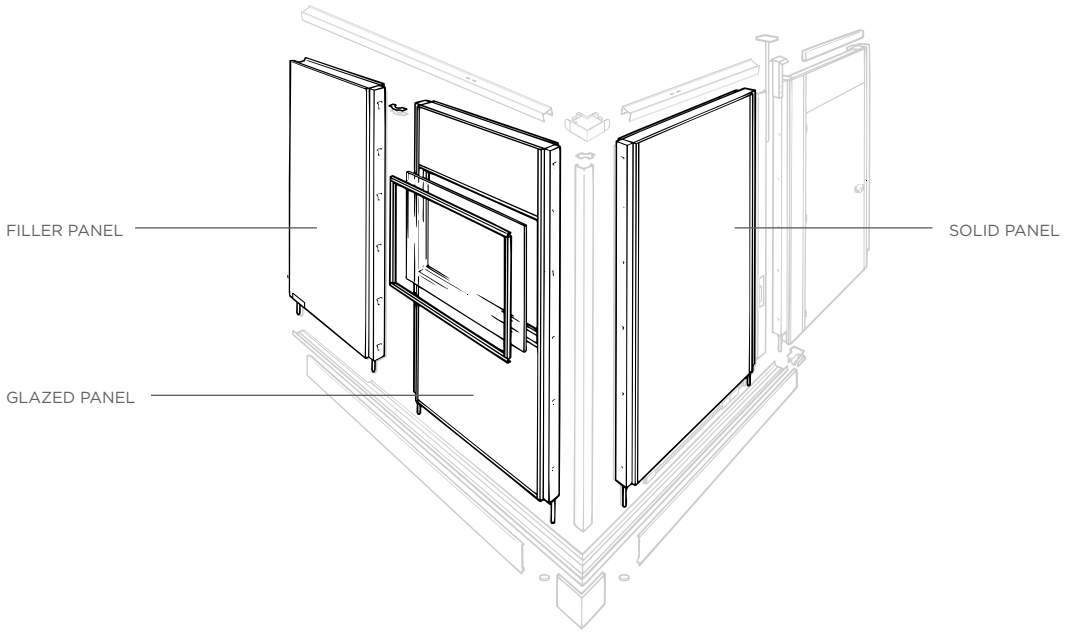
Wall Channel | The Vertical Wall Channel is used with a Filler Panel at the end of a panel run to create a clean finish against an existing building wall. It can be used to accommodate field conditions such as mullions, moldings or other dimensional variations.

Floor Plate | The Floor Plate is a channel made of 20-gauge roll-formed steel that aligns and supports the panel at the floor. The Vinyl Base attaches to this channel.



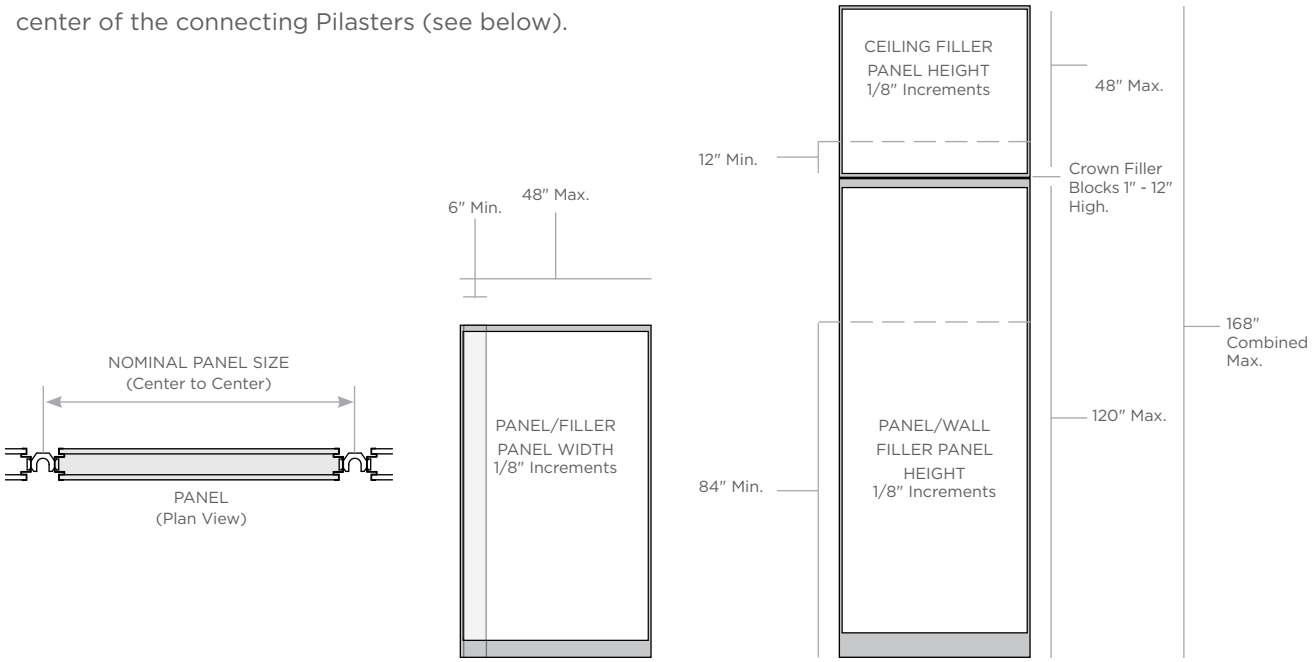


Panels



Panel Height | TrendWall panels are categorized in three standard heights, 8′ and less, 9′ and less, 10′and less. Within those sizes they can be specified in 1/8″ increments for dimensions from 7′ to 10′ high. The maximum height for a freestanding installation is 10′. Ceiling Panels and Crown Filler Blocks can also create additional height for supported panels (see below). TrendWall panels have an adjustable base that accommodates adjustment 3/4″ up or 3/4″ down. Specify ceiling height in inches using a decimal to represent fractions in eighth-inch increments.

Panel Width | TrendWall panels are available in 1/8″ increments from 6″ to 4′ wide. The most cost-efficient panel is 4′ wide. Specify panel width in eighth-inch increments.
Nominal Panel width is measured center-to
center of the connecting Pilasters (see below).

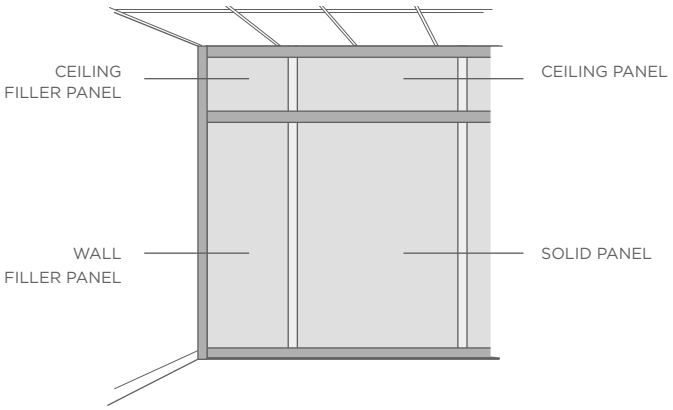


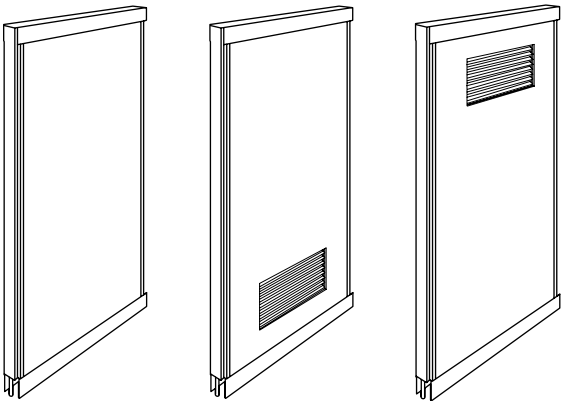
Solid Panels | Solid panels are fabric or vinyl clad 3/8″ gypsum surface, available in a wide variety of fabrics and vinyl, or may be specified with Customer's Own Material (COM). See complete COM process details in the Price List. Panels can be specified with vinyl on one side and fabric on the other. All visible metal surfaces on the panel are finished with powder-coated paint, available in all standard Trendway trim color options. See the Surface Material pages of the current Price List for detailed surface material options.

Solid Panel Louver Options

Aluminum painted louvers can be added to any Solid Panel at least 36″ wide. The Louver opening is nominal 11″ x 27″. Louvers are powder-coat painted to match the chosen Trim Color.

P0 - No Opening
P1 - Aluminum Louver Top
P2 - Aluminum Louver Bottom

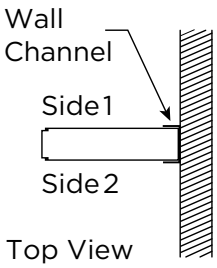




NO OPENING BOTTOM LOUVER TOP LOUVER

Filler Panels | Filler panels are installed at the end of a panel run that meets a fixed wall. They accommodate window mullions, moldings, uneven wall conditions and irregular shaped conditions. Available in 6″ to 48″ widths in 6″ increments, Filler Panels have a steel side rail on one end and an expanded polystyrene core that can be cut to fit conditions in the field. Wall Channel must be ordered to provide a clean finished transition to the building wall (part number TWC##). One wall channel should be ordered for every Filler Panel. A Ceiling Filler Panel is constructed identically to the corresponding Filler Panel below it.

NOTE: if Panels are specified with different Side 1/Side 2 fabrics or vinyls, consider the position of the Filler Panel in the panel run. Due to their construction (side rail on one end), Filler Panels will be handed with regard to the placement of the surface material (see right). Plan accordingly.



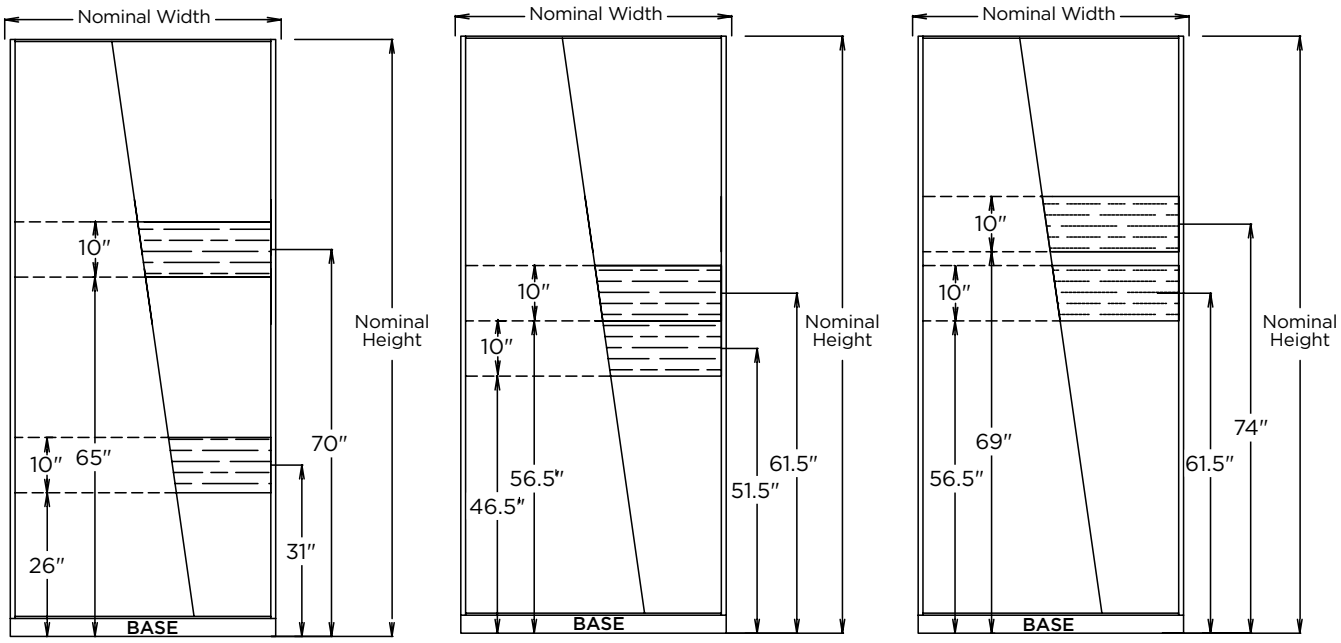
Ceiling Panels | In addition to the maximum 10′ Panel height, Ceiling panels and Ceiling Filler Panels can add another 1′ to 4′ in height. Ceiling Panels are constructed using a welded steel frame with a thermafiber core and 3/8″ (10) gypsum wall-board skins that can be laminated with vinyl or fabric. The minimum ceiling panel height is 1′. **NOTE: Ceiling Braces must be used at every door section and every 8′ in the panel run. See page 16 for more information.**

Accessory Mounting Panels | Accessory Mounting Panels are reinforced to accept panel-mounted accessories such as overhead storage units and tackboards. Two 10″ solid wood blocks are installed on the frame in a choice of three specified configurations: AV, CH and 2CH. Accessory Mounting Panels are available in Solid and Hi Lite versions only.

Cleats must be used to hang components on wood blocks. Direct attachment through the backs of hung components can also be used.

Wall mounting is not allowed with freestanding applications or with Ceiling Panels.

Refer to Intrinsic Installation Instructions INS427 for detailed information.



AV Panel CH Panel 2CH Panel

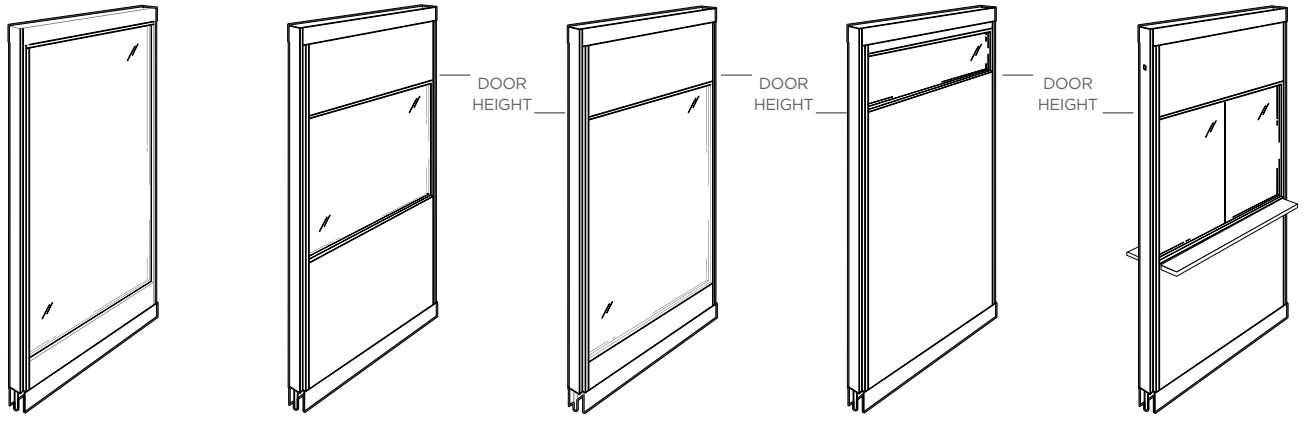
Glazed Panels | TrendWall Glazed Panels are constructed using the same welded frame and core materials as the TrendWall Solid Panels, but also include a framed opening. These panels are roll-formed steel frames with 22-gauge vertical and horizontal glass rails and dual durometer vinyl glass retainers that hold a 1/4″-thick sheet of tempered safety glass or other approved glazing material. Glazing can either be provided by Trendway or by a local supplier. A complete glass schedule is provided for all orders that ship without glass. Basic Glazed Panels DO NOT ship from Trendway with glazing already installed: glass or decorative glazing ships separately for field installation.

There are several glazing options for TrendWall Glazed Panels, including a factory direct options:

- GN – No Glazing provided
- G2 – Tempered Glass
  - T03 Clear
- G3 – Safety Glass
  - T04 Frosted
  - T05 Clear Laminated

TrendWall Glazed Panels are available with a variety of opening sizes and locations:

- Full Lite - the opening begins a minimum 9-1/4″ from the bottom of the panel and ends 2-1/4″ from the top.
- Door Height - the opening begins a minimum 9-1/4″ from the bottom of the panel and ends at the chosen door height (80″ or 84″)
- Window Lite - the opening begins at 42-1/2″ from the bottom of the panel and ends at door height.
- Hi Lite – the opening begins at the door height (80″ or 84″) and ends 2-1/4″ from the top of the panel (2-1/4″ of gypsum is at the top of all Hi Lite Panels) The minimum ceiling height for standard panels is 91-1/4″ for an 80″ (6'8″) Door and 95-1/4″ for an 84″ (7') Door, which provides a 6-1/2″ opening with a 6″ piece of glass. **Note:** the minimum ceiling height for SPECIAL panels is 88-1/4″ for an 80″ (6'8″) Door and 92-1/4″ for an 84″ (7') Door, which provides a 3-1/2″ opening with a 3″ piece of glass..
- Sliding Window Lite - the opening begins at 42-1/2″ from the bottom of the panel and ends at door height. Can be specified with an optional shelf.



FULL LITE | WINDOW LITE | DOOR HEIGHT | HI LITE | SLIDING WINDOW LITE (Shown with shelf)

Glazed Panel Louver Option

Aluminum painted louvers can be added to any Glazed Panel at least 36″ wide except Full Lite Panels. The Louver opening is 11″ x 27″. Louvers are powder-coat painted to match the chosen Trim Color.

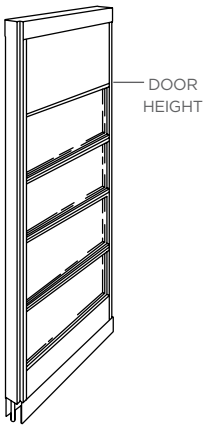
- P1 - Aluminum Louver Top
- P2 - Aluminum Louver Bottom

Segmented Glazed Panel

Full Lite and Door Height Glazed panels have the ability to become Segmented by simply selecting the base panel style and specifying the number of segments in the Glazed Segment option string.

S1 - 1 Opening
S2 - 2 Openings
S3 - 3 Openings
S4 - 4 Openings
S5 - 5 Openings

Example: To obtain a Door Lite panel with four segments, choose catalog number WPDG and add option S4.

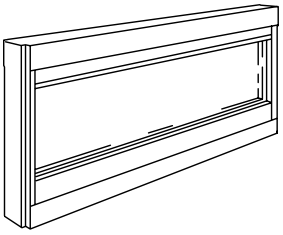


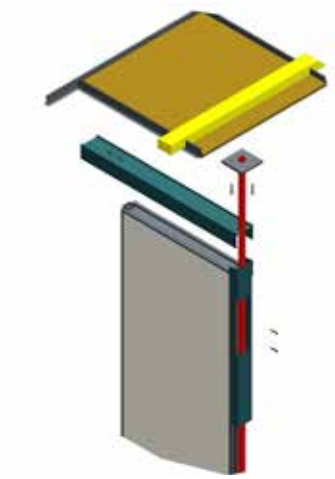
SEGMENTED DOOR HEIGHT (S4)

Glazed Ceiling Panel

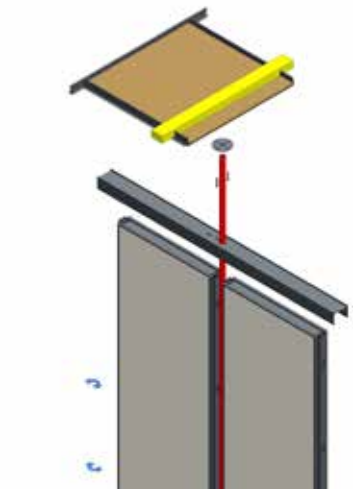
Glazed Ceiling Panels are constructed using a welded steel frame with a thermafiber core with a framed opening to accommodate 1/4″ glazing material. They are used in conjunction with lower panels to reach ceiling heights greater than 10′. **NOTE: Ceiling Braces must be used at every door section and every 8′ in the panel run. See installation instructions INS077 for complete details.**

GLAZED CEILING PANEL





CEILING BRACE FOR END-OF-RUN CONDITIONS



CEILING BRACE FOR PANEL-TO-PANEL CONDITIONS

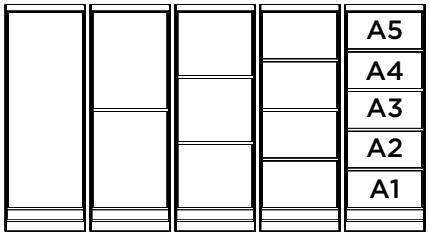
Variable Glazed Panel with Custom Segments

TrendWall Variable Glass Panels with Custom Segments allow specifiers to select a different height, placement and glazing material for each individual segment in a panel. This is especially useful for designs requiring a segment of non-transparent material to provide a degree of privacy, or for a special sill height.

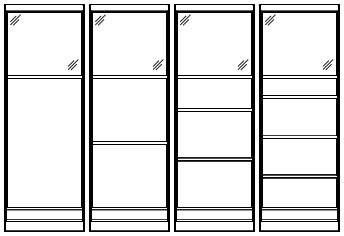
Customers can choose up to 5 segments per panel. Different catalog numbers apply according to the number of segments desired. Number of segments desired is specified as S1, S2, S3, S4, S5 as required, with the lowest segment in the panel always A1, the next lowest A2, etc. up to A5.

There are three basic categories of Variable Glass Panels with Custom Segments: Full Height, Door Height with Top Glass and Door Height with Top Solid. Example: To obtain a Full Lite panel with two segments, choose catalog number WPGF and add option S2.

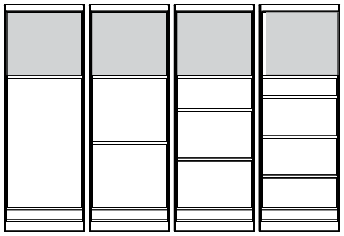
Full Height Panels



Door Height Panels — Top Glass

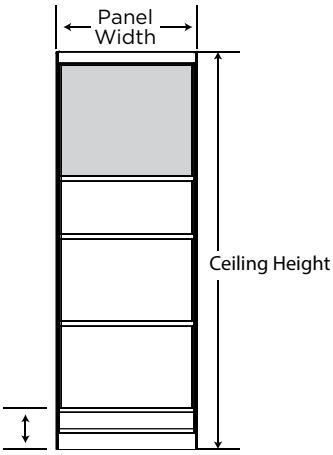


Door Height Panels — Top Solid

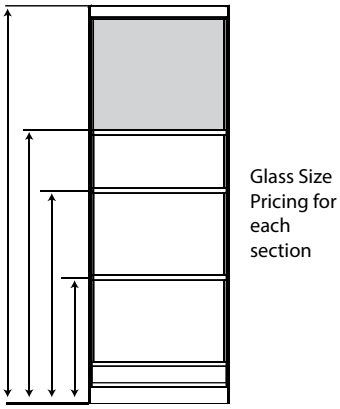


In order to specify these panels, you will need to determine the following:

1. Panel type from the 3 options above
2. Ceiling height
3. Panel width
4. The Sill height (minimum 9.25”)
5. Glass Size Pricing Category for each section (8 categories, 1A – 1H, depending on the size)
6. The position (height) of each glass line, measured from the finished floor level



Sill Height (min. 9.25")



Height of each glass line and the top

Catalog numbers for variable glass panels with custom segments will begin with one of the following: WPGV__, WPGVF__, WPGVD__, and end with S1, S2, S3, S4 or S5.

To easily determine the Glass Size Pricing category, use the Variable Panel Worksheet, located in the Products/Specifications – Training section of Trendealer, under the Architectural Products category. This easy-to-use tool will generate the category for each segment to simplify final specification. Click here to see it now.

Door Sections and Doors

Door Sections | Standard Doors are 1-3/4″ thick, vinyl or HPL surfaced and either 3′ by 6′-8″ or 3′ by 7′-0″, solid or hollow core. Door Panels are shipped with doors pre-hung in steel jambs with hinges and Lever Passage or Lock set. Six standard swing door styles are available: Flush, Flush with Standard Louver, Half Lite, Half Lite with Louver, Vision Lite, or solid core door with Full Lite (glass is shipped separately or sourced locally). Optional doors and hardware may be specified by contacting Trendway Customer Care at 1-866-584-0201. Doors and Transoms are also available in special finishes. Note: glass molding and louvers match specified trim color. Doors can also be ordered separately.

Door Section Heights: Available in a variety of sizes to accommodate openings from 7′ to 10′ in height. Specify actual ceiling height in inches, using a decimal to represent fractions in 1/8″ increments.

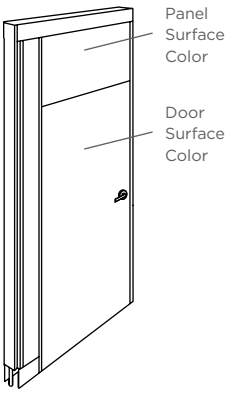
Door Section Widths (Nominal):
- Standard Sliding Door Section Width – 48″ (including 8″ side panel)
- Minimum Sliding Door Section Width – 42″ (no side panel)
- Standard Swing Door Section Width – 48″ (including 8″ side panel)
- Minimum Swing Door Section Width – 40″ (no side panel — 40-7/8″ actual)
- Double Swing Door Section Widths – 84″
- Bi-Fold Door Section Widths – 48″, 60″ and 72″

Note: For conference rooms over 150 s.f. in size or any class room that holds 10 people or more, swing doors are typically required to meet national access and egress codes.

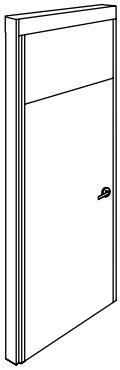
Louver and Transom Specification

- Swing and Sliding Doors: Glazed Transoms are ONLY available for a minimum ceiling height of 92″ with a 6′ 8″ Door and 96″ with a 7′ Door.
- Swing and Sliding Doors: Louvered Transoms are ONLY available for a minimum ceiling height of 98″ with a 6′ 8″ Door and 102″ with a 7′ Door.
- Swing Doors: Solid Transoms are not restricted as to ceiling heights.
- Sliding Doors: Solid Transoms are ONLY available for a minimum ceiling height of 85″ with a 6′ 8″ Door and 89″ with a 7′ Door.

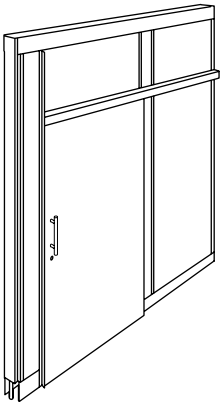
NOTE: Glazed Transoms are NOT available in any fabrics.



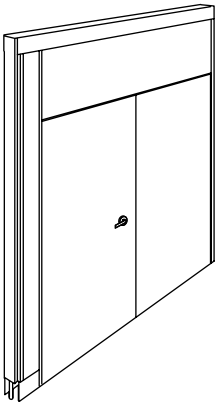
RIGHT-HAND STANDARD SWING DOOR SECTION



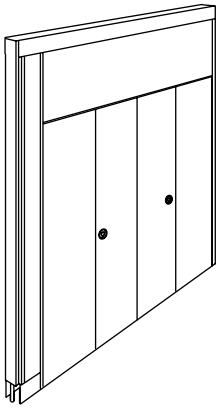
MINIMUM RIGHT-HAND DOOR SECTION



RIGHT-HAND SLIDING DOOR SECTION

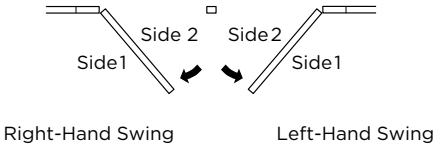


DOUBLE SWING DOOR SECTION



BI-FOLD DOOR SECTION

Swing Door Sections

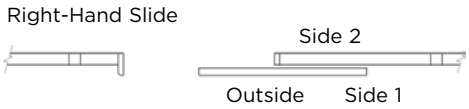


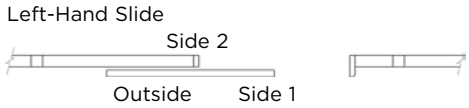
TrendWall Door Sections are available in two styles: Standard Door Sections and Minimum Door Sections. Standard sections have an 8″ side panel and are nominally 48″ wide. Minimum sections do not have a side panel and are nominally 40″ wide. Both can be specified with a factory pre-hung door, or without a door if they will be purchased locally. The door height must be specified when ordering Door sections, either 6′8″ or 7′. As with TrendWall panels, you have the option of door sections with vinyl on one side and fabric on the other. NOTE: All Doors are ADA compliant, with a 32″ clear opening.

Door sections include a transom. Transoms can be specified solid, glazed or with painted metal louver. They may be vinyl or fabric covered. Side panels are also vinyl or fabric covered. Doors themselves must be finished the same on both sides. Doors are surfaced with either HPL or vinyl to match the trim color.

Note: See previous page for Transom specification details.

Sliding Door Sections





Sliding Door Sections are available as a space saving alternative to standard swing doors. They share the same 48″ width as standard door sections and are available Flush/Solid or Full Lite only. Unlike Swing Doors, Sliding Door Sections need to be field assembled and installed.

The doors can be specified as either LH or RH. The hand is determined by the direction the door slides to open. A RH door will open to the user's right when facing an exterior mounted door. ADA compliant Sliding Door Pulls come with a Satin Chrome finish. Specify actual ceiling height in inches using a decimal to represent fractions in 1/8″ increments.

Note: See previous page for Transom specification details.

Double Swing Door Sections

Double Swing Door Sections create a 71″ clear opening for both 72″ and 84″ Doors (opening by using one active door — the door with lever set) and one passive inactive door (the door with no lever set). Double Door Sections have the same factory options as Standard Doors, however, these doors require field assembly. Door panels, headers, jambs and hardware are all sent separately.

Specify actual ceiling height in inches using a decimal to represent fractions in 1/8″ increments.

Bi-Fold Door Sections

Bi-Fold Door Sections can create a variety of storage areas within TrendWall installations. Bi-Fold sections come in only the flush door style with solid transoms. Like Double Door Sections, Bi-Fold Door Sections requires field assembly. Specify actual ceiling height in inches using a decimal to represent fractions.

Note: The actual Bi-fold door opening is 12″ less than the nominal door section.

Standard Single Door

Standard single doors are 3′ wide by 6′8″ or 7′ high by 1-3/4″ thick. Specify left-hand or right-hand swing. Windows can be specified in a variety of sizes and shapes. Available in a choice of Vinyl or HPL surface colors.

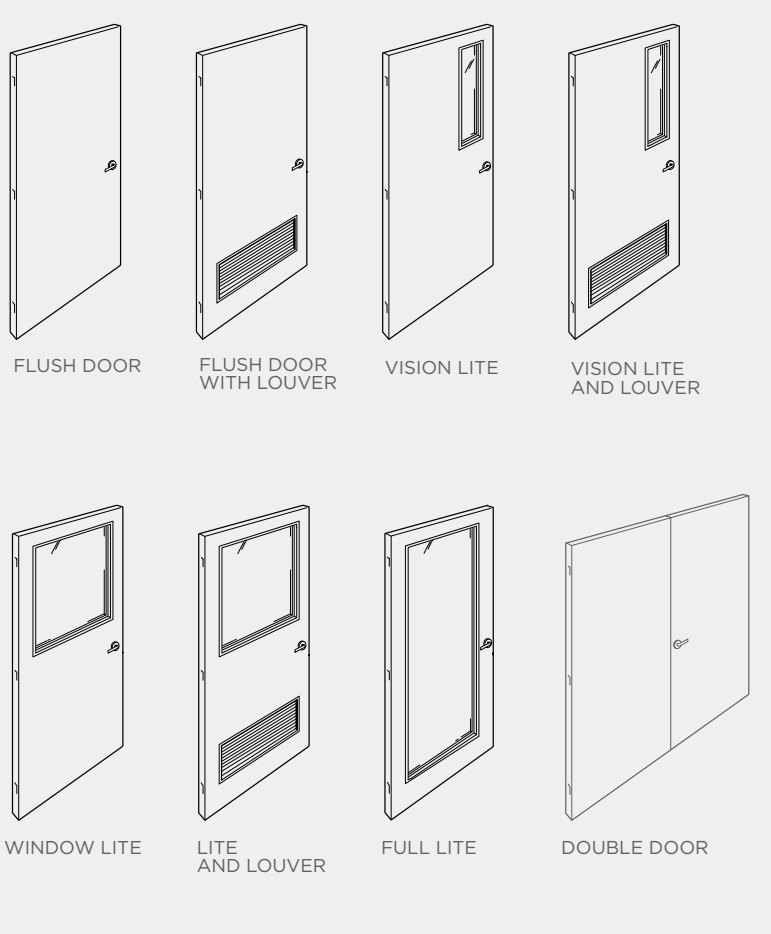
Double Door

Double doors feature one active door and one inactive door, which is kept closed by a latch on the edge near the top and bottom. Unlocking the latch allows both doors to open, creating a 71″ wide clear opening. Field assembly is required. Available in a choice of Vinyl or HPL surface colors.

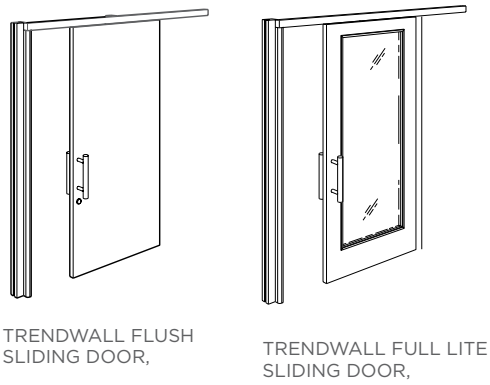
Bi-Fold Door Panels | Ideal for storage, Bi-fold doors are double doors hinged in the middle to fold out of the way as they open. Field assembly is required. Bi-Fold Doors ship complete with 1-1/8″ spherical brushed chrome knobs. Available in a choice of Vinyl or HPL surface colors. **Note: The actual Bi-fold door opening is 12″ (305) less than the nominal door section.**

Find detailed dimensions on the following page.

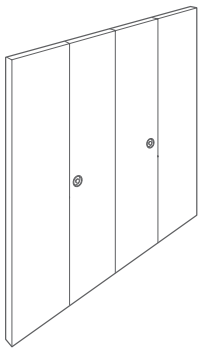
SWING DOORS (Vinyl or HPL)



SLIDING DOORS (Vinyl or HPL)



BI-FOLD DOOR (Vinyl or HPL)



TrendWall Door Dimensions

Swing/Double Swing

Door Style	Door Type	Door Width (Nominal)	Clear Opening (Nominal/Installed)
Swing Door	Vinyl or HPL surface Swing Door (All)	36″	33″
Double Swing Door	Vinyl or HPL surface Swing Door (All)	72″	66″
Bi-Fold Door	Vinyl or HPL surface Bi-Fold	48″	36″
		60″	48″
		72″	60″

Sliding Door

Door Style	Door Type	Door Width (Nominal)	Clear Opening (Nominal/Installed)
Sliding Door	Vinyl or HPL Sliding Door (Flush/Solid, Full Lite)	42″	34″

Door Glazing

There are numerous ways to glaze both Swing and Sliding TrendWall Doors, including a factory direct option. All are field-installed.

- GN (No glass). If this option is chosen, no glass will be supplied. All 1/4″ (6) material will need to be field installed. Trendway will supply a detailed glass schedule to facilitate this process.
- G1Z – Clear Tempered Glass
- G3Z – Safety Glass: Frost and Clear Laminated

Glass Dimensions, **Swing Door**

Actual Swing Door Size	Style	Glass Size
35.875″ x 79.5″	Full Lite	24″ x 66″
	Window	26” x 34”
	Vision	4” x 34”
35.875″ x 83.5″	Full Lite	24” x 70”
	Window	26” x 38”
	Vision	4” x 38”

Glass Dimensions, **Sliding Door**

Actual Sliding Door Size	Style	Glass Size
41″ x 79.5″	Full	24″ x 66.875″
41″ x 83.5″	Full	24” x 70.875”

Door Hardware | Swing Doors have an ADA compliant Lever Set. A locking version can be specified at an upcharge. Sliding Doors come with 18″ Post Pulls and Locks. Door Hardware can be purchased separately. All Door Pull styles are available as Locking and Non-Locking. Locking is available Standard or Small Format Interchangeable Core (SFIC). SFIC locks are widely used where re-keying is frequent. New cores (COM) can easily be changed out as required. **NOTE:** Refer to Hardware Cut Sheets for specification details.

SWING DOOR PULL

ADA Lever Set — Lever Lockset shown, non-interchangeable lock, Brushed Chrome finish. Passage Set available.

SFIC OPTION

ADA Lever Set (SFIC shown — COM Core not included)

SLIDING DOOR PULL

18″ Post Pull, Satin Chrome finish. 12″ centerline to centerline of mounting hardware.

MORTISE LOCK

Standard Mortise Lock shown. SFIC Option available, COM Core not included.

IMPORTANT NOTE: Master Key Statement

Each end user needs their own unique Master Key system. It is most effective for a local locksmith to work with the client on their specific setup, so if changes or additions are required there is a nearby professional who understands their system and can address their future needs. For that reason, supplying master keyed products directly from Trendway is not in the best interest of the end user.

Trendway can provide blank cylinders, without keying, to assist in this process. If frequent changes are anticipated, an interchangeable core system should be used so the cylinder can be removed without disassembling the lock.

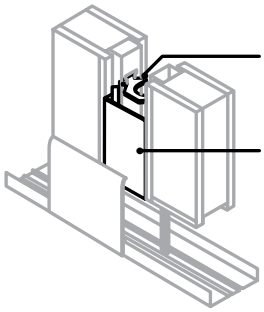
TrendWall Conditions

TrendWall Conditions are the connector kits that join individual panels together. These conditions include all necessary trim pieces and hardware to trim out and connect a TrendWall installation. Conditions may be specified in one of two possible styles: Standard and Enhanced. Standard Pilasters are designed to fit flush within the panel run and reveal the panel's side rail, while Enhanced Pilasters mount over the panel connection and cover the side rails to give a more monolithic aesthetic. Note: Enhanced Pilasters are not compatible with use of a Full Lite Sliding Door.

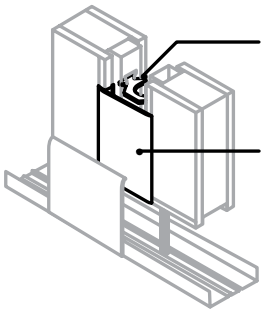
Connectors | TrendWall has one-piece connectors that slide into slots in the panel's side rails. Connectors are designed to accommodate the laying-in of electrical and communications wiring while still allowing the removal of the panel without disturbing the wiring. All panels are shipped with the connectors required for attaching one panel to another.

Corner Connectors will be included for each corner condition that is specified in the panel layout. If the layout requires angles other than 180° or 90°, you can specify the angle required on the order form. Where special requirements are needed, you should send a copy of the layout along with your order, noting the areas requiring special conditions. There will be an extra charge for these special conditions.

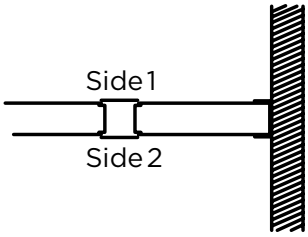
Straight Conditions | These conditions include two straight pilasters and panel connectors and are used to make an inline panel connection. Straight Conditions are available in both standard and enhanced versions. They can also be ordered with electrical punch-outs to accommodate either hardwire or modular power. Specify actual ceiling height in inches using a decimal to represent fractions in 1/4″ increments.



Standard Straight



Enhanced Straight



Top View

TrendWall Conditions

Corner Conditions

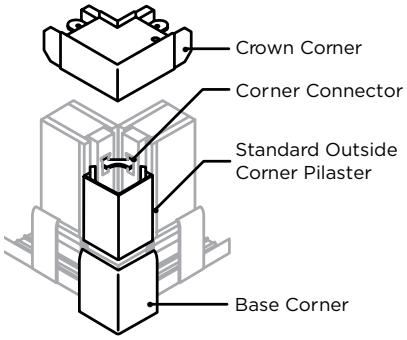
Corner Conditions include one outside corner pilaster cover, panel connectors, one crown corner and one base cover. Corner Conditions are used to create 90° corner in panel runs. Corner Conditions are available in both Standard and Enhanced versions. Note: Corner Conditions maintain centerline dimensioning.

Enhanced Extended Corner Conditions

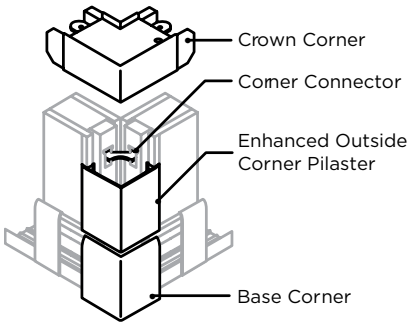
Extended Corner Conditions include one outside corner pilaster cover, one inside corner pilaster, panel connectors, one crown corner and one base cover. Extended Corner Conditions are used to create a 90° corner in panel runs. Extended Corner Conditions are available in the Enhanced version only.

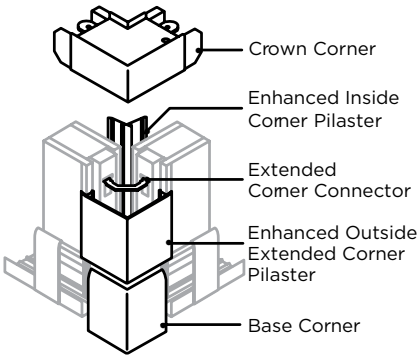
Note: Extended Conditions allow for inside room dimensioning (rather than center line dimensioning). Using Extended Conditions allow for standard sized freestanding furniture to fit within TrendWall layouts without increasing panel sizes.

Standard



Enhanced





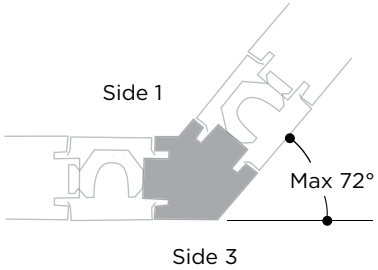
Angled Conditions

TrendWall allows specification of a standard 90° 2-way condition, plus virtually any angle within 72° of a straight in-line condition, as shown in the drawing. As with standard 90° 2-way conditions, the Standard Angle Condition (WCSAXX) comes with a mating crown corner (24″ leg length). The service items (SITWCSAXX) do not include the mating crown corner. 30, 45 and 60 degree angled conditions do not require a drawing to be submitted; however, when specifying angled conditions other than 30, 45 or 60, a detailed scale drawing must be submitted.

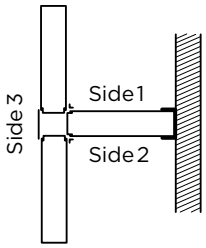
Angled Wood Blocks

Angle Wood Blocks are available for attaching panels to a fixed wall at an angle other than a 90°. Detailed scaled drawings must be submitted when ordering.

STANDARD ANGLED CONDITION



3-Way Conditions | 3-Way Conditions, commonly called “T” conditions, are used to create a 3-way panel connection in panel runs. They can be ordered with electrical punch-outs to accommodate either hardwire or modular power. Punch-Outs are available on the outside face only.



Top View

Standard 3-Way Conditions

Standard 3-Way Conditions include one standard straight pilaster cover and panel connectors.

Enhanced 3-Way Conditions

Enhanced 3-Way Conditions include one enhanced straight pilaster cover and panel connectors.

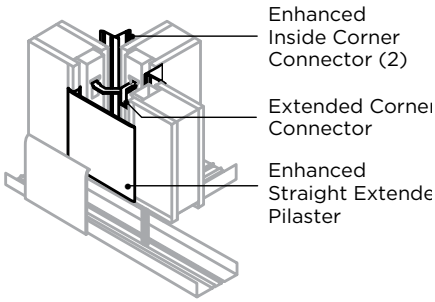
Note: 3-Way Conditions maintain centerline dimensioning.

Standard Half Extended 3-Way Conditions

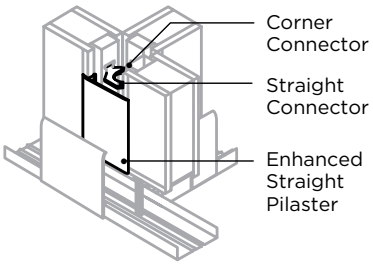
Half Extended 3-Way Conditions include one outside straight pilaster cover, two inside corner pilasters and panel connectors. Note: Half Extended 3-Way Conditions create inside dimensioning in one direction..

Enhanced Half Extended 3-Way Conditions

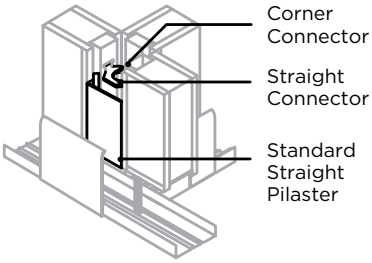
Enhanced Full Extended 3-Way Conditions include one enhanced straight pilaster cover, two enhanced inside corner pilasters and panel connectors. Note: Extended 3-Way Conditions create inside dimensioning in both directions.



ENHANCED FULL EXTENDED 3-WAY CONDITIONS

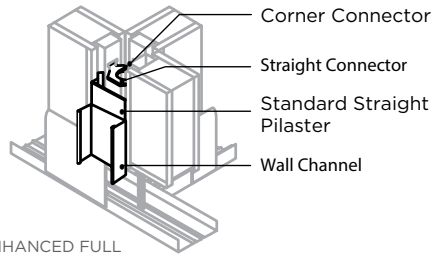


ENHANCED 3-WAY CONDITIONS



STANDARD 3-WAY CONDITIONS

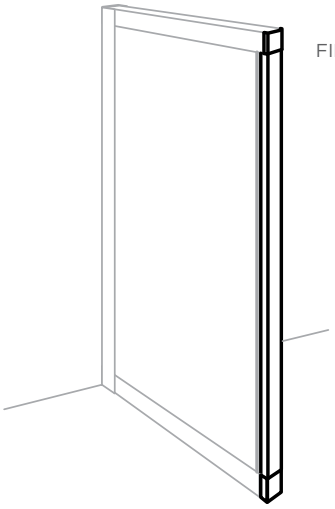
4-Way Conditions | 4-Way Conditions include one steel pilaster, one wall channel and panel connectors. 4-Way Conditions are specified with Trim color only, as only the painted wall channel is seen.

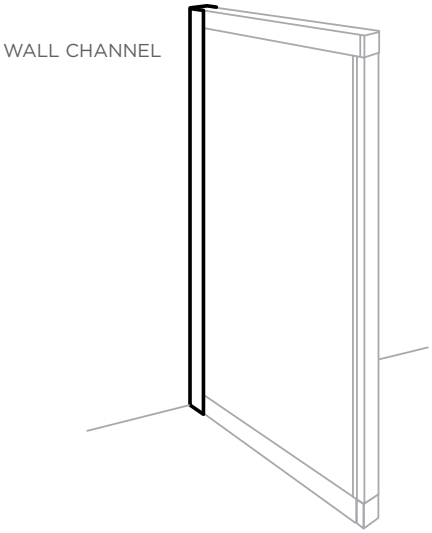


ENHANCED FULL EXTENDED 4-WAY CONDITIONS

Finished End Kits | Finished End Kits are used to create an end of run that does not abut an existing building element. They can be used in pairs to create archways. One kit includes a painted finished end, one crown cap and two vinyl door base ends. Specify actual ceiling height in inches using a decimal to represent fractions in one quarter inch increments.

Wall Channels | Wall Channels are used with a filler panel at the end of a panel run to create a clean finish against an existing building wall.





Pilasters

Pilasters are the finished covers designed to snap into place between the panels to conceal the panel connectors and wiring. They come in the same height as panels, ranging from 7′ to 10′ and from 1′ to 4′ for ceiling fillers. Pilasters are included with the specified Condition (see page 21). Pilasters are available with optional punchouts for switches, duplex receptacles and data communications.

Pilasters are available in Standard or Enhanced styles and are designed to snap into place between panels to conceal the panel connectors and wiring. Standard punchouts are available. Optional factory modification to pilasters is available to accommodate switches and duplex receptacles. Pilasters can be specified with Vinyl, Fabric or any of the standard and premium Trendway trim paint colors. Enhanced Pilasters are available in all vinyl finishes and all fabric colors, but they cannot be painted.

Standard Pilasters | Standard Pilasters fit between the panels, exposing the vertical painted side rails of the panels on each side of the Pilaster. Standard Pilasters are available for Straight or Outside Corner Conditions. Standard Pilasters are specified in one of Trendway's standard vinyl or fabric colors.

Enhanced Pilasters | Enhanced Pilasters are designed to cover the panel's metal side rails to give a continuous look to the panel run. Enhanced Pilasters are available as Straight, Outside Corner, and Inside Corner configurations. They can be specified in Vinyl or Fabric.

Enhanced Extended Straight Pilasters | Extended Straight Pilasters are available for use with the Extended Corner Connectors. Note: Extended pilasters can be used ONLY with extended conditions and are only available in the Enhanced style.

Corner Pilasters | Corner Pilasters are available in Standard, Enhanced, Extended and Inside Corner styles.

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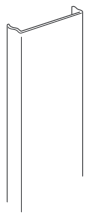
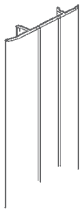
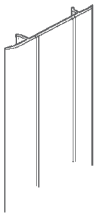


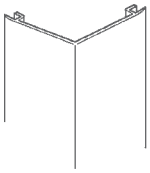
STANDARD



ENHANCED

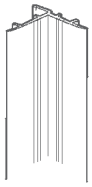


EXTENDED
ENHANCED STRAIGHT

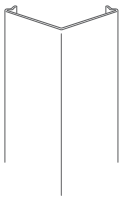


ENHANCED OUTSIDE
CORNER

EXTENDED ENHANCED
OUTSIDE CORNER



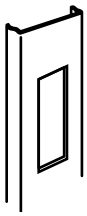
INSIDE CORNER



OUTSIDE CORNER

Punchout Pilasters | Pilasters can be punched to accommodate data communications and electrical access. The punch-out dimension is 2.7″ x 1.38″.

Note: Punch-out for Side 1 can not be the same as Side 2 for Switch and Data heights.



OUTLET / SWITCH /
DATA PUNCHOUT
(DECORA)

Punch-out Description:

Punch-out Description:

C0	45″ Switch Height with Box
C1	45″ Switch Height
C2A	18″ Standard Height
C3	32″ Work Height
C4	6″ Data Height
C5A	18″ Standard and 32″ Work Height
C6A	18″ Standard and 6″ Data Height
C7	32″ Work Height and 6″ Data
C8	Special Punch Out location
AV	72″ AV Height
AVC5A	72″ AV, 18″ Standard and 32″ Work Height
AVC6A	72″ AV, 18″ Standard and 6″ Data Height

Accessories

Accessories include Crown, Base and miscellaneous ceiling components, Sound Packing and Hardware items.

Crown, Base and Miscellaneous Ceiling Components

Caddy Clips

Caddy Clips may be used to attach the Crown to the ceiling grid. Use one every 2′ (610) of Crown. **Caution: There will be a loss of 1/2″ (13) to 5/8″ (16) ceiling height adjustment when using Caddy Clips.**

Armstrong Silhouette Ceiling Clips

Available from Trendway (Special part number 404765)

Ceiling Grid Blocks

Ceiling Grid Blocks are finished stucco color. Specify either 3/8″-high x 7/8″-wide or 1/4″-high x 7/8″-wide., items TCH00K5, or TCH00K15. Special sizes available upon request.

Miscellaneous Connectors Ordered Separately

Ceiling brace to be used with cornice height walls. Includes ceiling bezel.
Individual items that are included with the panel price may be ordered separately, including:
Freestanding Stabilizing Block WB-10552
Crown Connector Plate TCCPLATE
Crown Alignment Plate. TCAPLATE
Ceiling Grid Block 3/8″ TWGBLOCK38
Ceiling Grid Block 1/4″ TWGBLOCK14
Crown Foam Tape SITW215
Panel Leveling Bolt SITLB
Straight Panel Connector TSCONNECTOR
Corner Panel Connector TCCONNECTOR
Extended Corner Connector TWCC1
Half Extended Corner Connector TWCCH
Positioning Tape TDFTAPE
Carpet Gripper Kit TCGRIP
Leveling Bolt Bracket SITLBB
Stabilizing Bracket SITSB

Sound Packing

Sound packing may be added to panel runs to enhance the overall STC performance of the wall. Sound Packing includes gasketing for use between crown and ceiling, and wall channels and walls. It also includes loose mineral fiber pieces to pack inside of base, crown, wall channels and pilaster cavities. Sound packing for ceiling fillers requires 50% (1/2) of the lineal footage of ceiling fillers. Sold by the lineal foot. **Note: Sound control results will vary based on grade of ceiling, floor coverings, draperies, duct work, etc. Note: Sound Packing is shipped separate from TrendWall panels and requires additional installation time.**

Gypsum

Individual square-edged sheets of vinyl or fabric covered gypsum. Will be shipped on pallets only. 25 pieces of 3/8″ Gypsum board per pallet.

Fabric and Vinyl — Material Only

Fabric and Vinyl are available by the linear yard. Fabric width is 66″; Vinyl width is 62″.

Touch-Up Kits

Touch-up paint for Trendway Trim colors are available in brush or spray can form. The Solid Vinyl Repair Kit can be used for minor repairs on vinyl wall surfaces.

Glass Molding

Glass Molding can be ordered in 12′ lengths. Available in all standard Smooth trim colors.

Power and Data

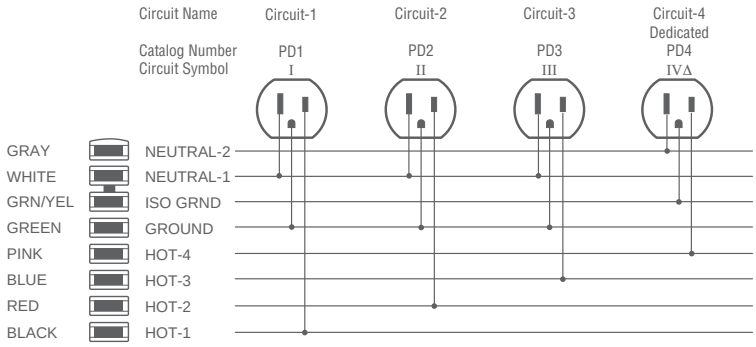
TrendWall offers a robust capacity for routing and accessing power and data. The modular 8-wire PowerPac electrical system offers the power and flexibility of four circuits, one with a dedicated neutral and ground.

Modular Power | 8 Wire System

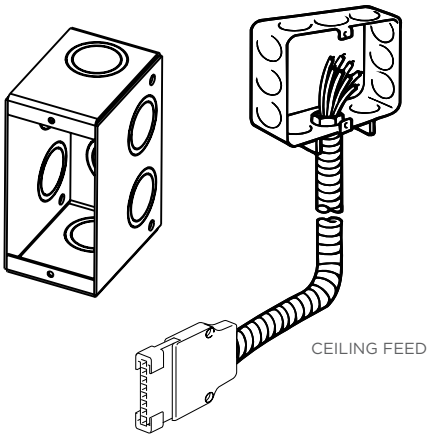
TrendWall's modular electrical system provides many pathways for accessing building electrical power and supplying it where and when it's needed. Power feeds, Power Modules, Power Harnesses and Duplexes all work together to supply power.

TrendWall's 8 wire 4-2-2 modular power system is identical in most respects to the rest of the Trendway family power components.

8-WIRE 4-2-2 POWERPAC
WIRING DIAGRAM

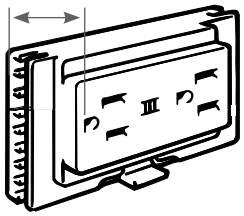


HARDWIRE BOX KIT

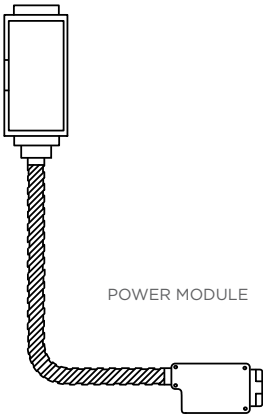


CEILING FEED

1-15/16″
Unit Depth

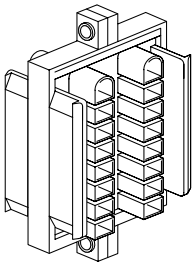


POWER DUPLEX

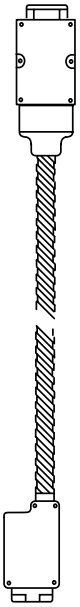


POWER MODULE

WORK HEIGHT ADDER
POWER MODULE



END BLOCK



PASS-THROUGH
HARNESS

MALE-MALE
HARNESS

Electrical Components

Hardwire Box: Appleton M1250. It is 2-1/2″ deep x 3-3/4″ high x 1-13/16″ wide with 1/2″ and 3/4″ knockouts. UL Listed.

Ceiling Feed: Supplies power from the ceiling to the distribution block on the Power Module. Length is 12′ of conduit with 13′ of wire.

Power Module Power Modules are available in three styles to bring power access to the area between the panels at varying heights. One end has a connector for attachment to Power Harnesses and the other end has a distribution block to accept a Power Duplex, both sides back to back, Appleton M1250. It is 2-1/2″ deep x 3-3/4″ high x 1-13/16″ wide with 1/2″ and 3/4″ knockouts. UL Listed.

Power Duplex: The TrendWall Power Duplex plugs into the distribution block on the Power Module to access the power circuit. Each Power Duplex is clearly marked for Circuit I, II, III or IV∆ access. Circuit IV∆ has an orange numeral and delta symbol ∆ to indicate it accesses the dedicated circuit. Packaged in boxes of six of the same duplex.

Pass-Through Harness: Pass-Through Harnesses bring power from a feed point to a distribution point at a Power Module. Harnesses are available in lengths from 24″ to 141″ in 3″ increments and 16″ Male/Male Harness for connecting Power at 3- and 4-way panel intersections.

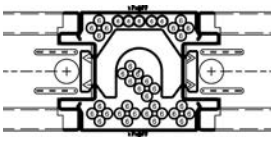
Male-Male Harness: One is required for each 4-way condition.

End Block: The TrendWall Electrical End Block (TEEB) provides necessary connectors at the end of a TrendWall Modular Electrical run. One is required at the end of a run.

Note: Hardwire Installations: Electrical boxes must be specified separately. However, Trendway recommends the use of one of the following: Appleton M1-250, Bowers 1-MBS, Raco 690, Steel City GW-125-C or equivalent.

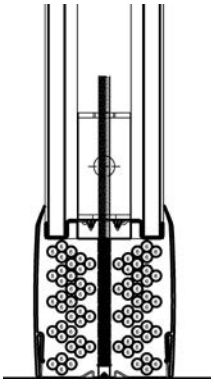
TRENDWALL CABLE CAPACITY

Pilaster Plan View



8 Bundles of 4, plus 5
= 41 Cat 6 Cables

Base Side View



18 Bundles of 4
= 72 Cat 6 Cables

Electrical Planning

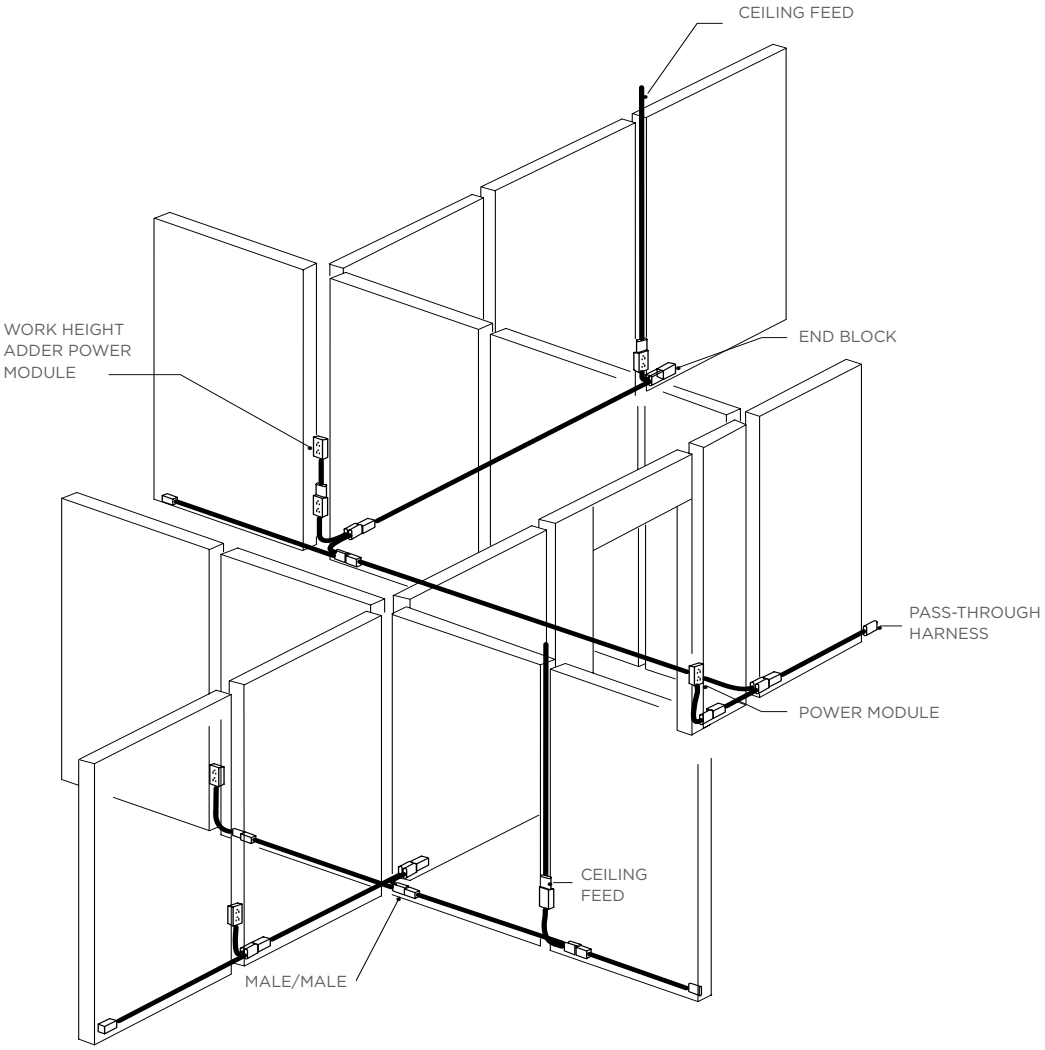
The TrendWall electrical system is routed through the base wireway and up or down through the connections between panels. Power is distributed from panel-to-panel or a run of panels by the use of Pass-Through Harnesses. Pass-Through Harnesses are available in lengths of 24″ to 141″ in 3″ increments. Power Modules are plugged into the Pass-Through Harnesses to provide power to the plug-in duplex receptacles. The SITCFTP Ceiling Feed supplies power from the ceiling or floor to the distribution block on the Power Module.

Power Modules are available in two heights; 18″ on-center from the floor for standard height and 32″ on-center from the floor for work height access above a work surface. An optional work height adapter is available to extend power from a standard height module to work height. Power Modules attach between panels in standard width Straight Connections only. They will not attach in extended conditions.

Electrical Planning Summary

These steps outline the planning process:

1. Measure the ceiling height throughout the space to be sure of ordering the correct panel height.
2. Measure area to be enclosed by TrendWall, including door and glazed panels.
3. Plan components, doors, and optional panels to meet requirements of each office.
4. Develop elevations of each office, showing placement of components, doors, etc.
5. Develop an electrical layout to show the placement of electrical switches, receptacles, etc.
6. Trendway will figure widths of panels, hardware needed and POWERPAC electrical components. Plans will be returned to you for your review, to be signed and returned.



Hardwire Option

TrendWall Panels can be hardwired, if required, by routing conduit through the base wireways and run either up or down through the connections between panels. Electrical outlets and switches are mounted in junction boxes attached to the conduit.

Switches and receptacles are accessed through punch-outs in the pilasters. Pilasters are available with a switch punch-out located 45″ on-center from the floor. If switches are to be back-to-back on a pilaster, one must be specified with a punch-out located at least 5-3/8″ above or below the other punch-out. The same would be required for a receptacle punch-out. Receptacle punch-outs are located 18″ on-center above the floor. Electrical boxes are not included, however, Trendway recommends the use of one of the following: Appleton M1-250 (orderable through Trendway catalog #SITMI250), Bowers 1-MBS, Raco 690, Steel City GW-125-C or equivalent. Electrical conduit and hardware must be supplied and installed by a local electrician

***SCS Global Services** does hereby certify that an independent assessment has been conducted on behalf of:*

Trendway Corporation

13467 Quincy Street, Holland, MI, United States

For the following product(s):

Architectural Products

Relocateable Walls:
Clear Wall®
TrendWall®
Volo®

The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

LEVEL® 2
Conforms to the ANSI/BIFMA e3-2019 Furniture Sustainability Standard

Registration # SCS-SCF-03789
Valid from: April 1, 2022 to December 31, 2024

ANSI National Accreditation Board
ACCREDITED
ISO/IEC 17065
PRODUCT CERTIFICATION BODY

Stanley Mathuram, PE, Executive Vice President
SCS Global Services
2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA

TrendWall®
Trendway
A Fellowes Brand

MOVABLE WALLS

Trendway has been in the Movable Wall business for over 50 years. The three Movable Wall Systems — TrendWall, Volo and Volo Frameless — represent a full range of pricing, function and aesthetics. All three can seamlessly combine to create unique solutions that meet budgetary and functional requirements while offering almost unlimited flexibility to bring a designer's vision to life.

TrendWall®

Volo®

Volo Frameless

A HERITAGE OF ARCHITECTURAL INTERIORS

There have been changes to TrendWall® over these 50 years, but today it remains a proven performer with installations around the globe. Installation is fast, clean and simple. Power and data routing and access is a snap. Later, if needs change, the layout can be rapidly reconfigured for continued years of service.

Shown with COM film applied to glass.

Shown with Volo Aluminum Framed Door and COM film applied on glass

Part of a Bigger Solution

AN INTEGRATED ARRAY OF WALL PRODUCTS

Combine TrendWall's practical performance with the unlimited design flexibility of Volo, including Volo Frameless. Trendway's movable wall products blend smoothly to provide a full range of aesthetic, functional and budget options.

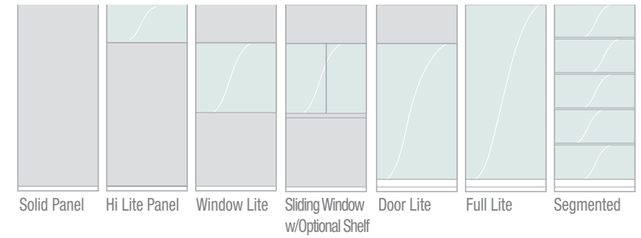
Shown with Volo Wall

SPACE DIVISION MADE SIMPLE — AND SUSTAINABLE

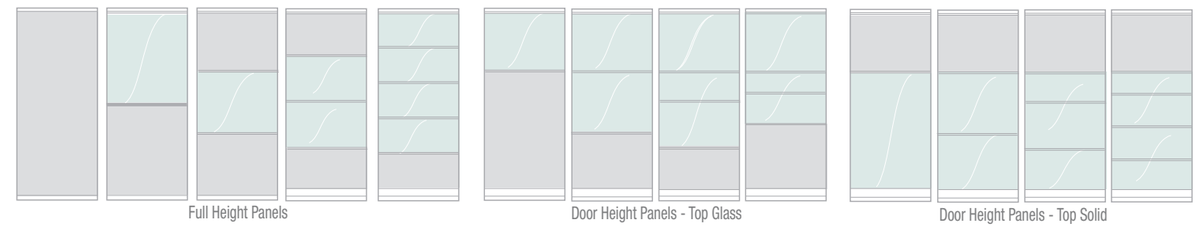
Unitized, modular panel construction makes TrendWall simple to plan and install. Choose from 7 panel choices and a full range of door and hardware options. The system is made to handle challenging site conditions and delivers solid solutions to meet functional and structural requirements.

Sustainable by design, TrendWall reduces construction waste, is 95% re-usable and 97% recyclable. It reconfigures with minimal impact to carpet and ceiling so it's truly re-usable. And like all Trendway Movable Walls, it's Indoor Advantage® Gold and BIFMA e3 level® 2 certified.

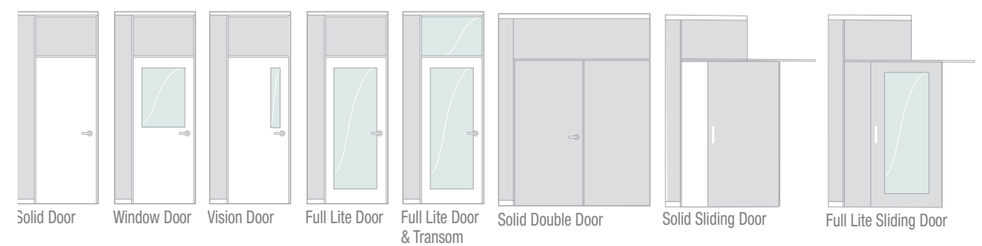
PANEL CHOICES



VARIABLE GLASS PANELS WITH CUSTOM SEGMENTS



DOOR OPTIONS



See pricebook for specific sizes and configurations.

POWER + DATA

Pilasters can easily accommodate your choice of lighting controls or card reader.

Power and data can be routed through vertical Pilasters and the Base wireway. Duplexes can be installed for access in Pilasters.

PULL + LOCK OPTIONS

18" Sliding Door Post Pull

18" Sliding Door Post Pull with standard lock (non-SFIC). Small Format Interchangeable Lock (SFIC) available.

Lever Set with non-SFIC lock. Passage set available.

Lever Set shown with SFIC lock option (COM core).

TrendWall may save you bundles in taxes. Movable walls are often classified as "tangible property" which may be depreciated in the first year, vs. drywall's 39 years. That's a big difference! See your tax consultant for details.

Volo®

Planning Guide

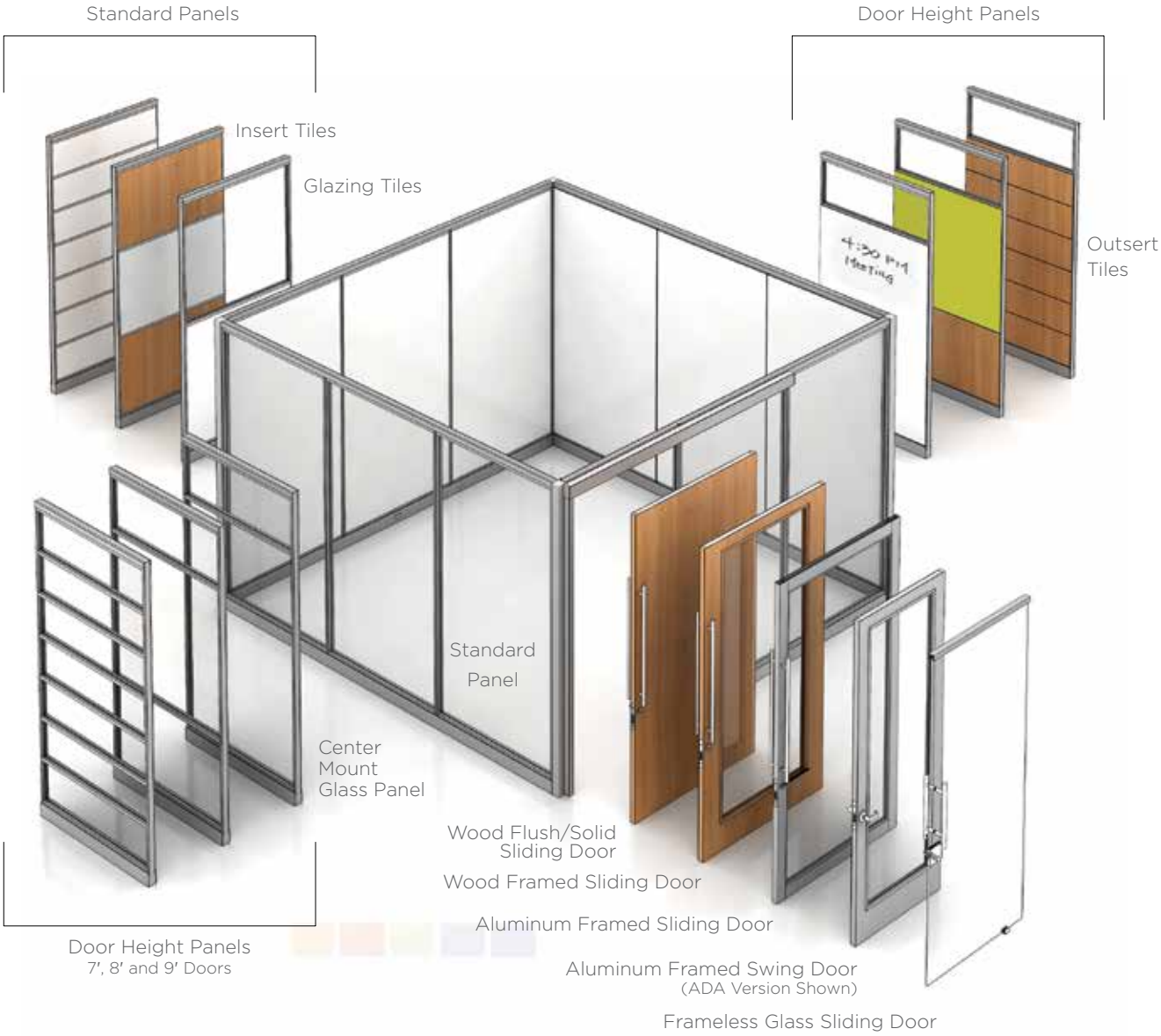
December 2019

Trendway
A Fellowes Brand

Volo Movable Wall

Volo Movable Walls consist of five distinct elements:

- Panel Frames
- Door Sections, Frames and Doors
- Tiles
- Connectors
- Electrical



Crown and Base Styles

- Since power/data routing and access is determined by Base selections, it's important to select it with this requirement in mind.
- Vinyl Base is offered in 2″, 4″ and 6″ heights. 2″ Vinyl Base is recessed from the panel's lower rail. The 4″ and 6″ Vinyl Base and the Aluminum Base sit slightly proud of it. The 6″ Vinyl Base is required for horizontal electrical access. 4″ and 6″Vinyl Base can be specified in standard Smooth Trendway trim colors, but not in the Satin Etch anodized aluminum color. The 2″ Vinyl Base is available in Charcoal and Shadow Silver colors only.
- Aluminum Base affords a clean, modern aesthetic. It is 1/8″ thick and sits slightly proud of the frame. Specify the 2″ Base panel frame for use with it.
- The bottom of the lower tile will align for 2″ Vinyl, 4″ Vinyl and Aluminum Base Frames.
- The Reveal Crown is lower in height than the Traditional Crown and slightly recessed, for a more subtle transition to the ceiling.
- Different Base configurations can be combined within a layout, with transitions at corner or 3-way conditions. Use this flexibility to enhance power/data routing and access. **Note:** 4″ and 6″ Vinyl Base requires the use of Base End Caps at end-of-run and visible transition locations.
- **NOTE: When planning for a Volo application that is not attached to a ceiling, the Freestanding Volo Kit contains all the parts needed to effectively provide the structural integrity required for freestanding capability. Order part number VFCK. This method adds the rigidity necessary for a freestanding wall up to a 12′ run. If you desire other dimensions, contact your Trendway Architectural Specialist and design team for help. Panels must be securely braced during installation of Volo freestanding applications. Please refer to instruction sheet INS659 for proper installation sequence.**

Crown Styles

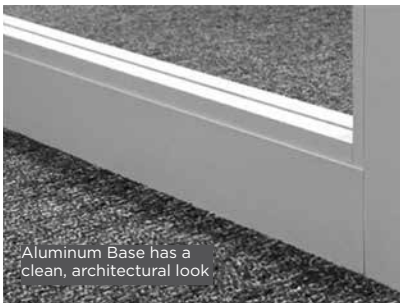
Shown with Flat style drop ceiling

REVEAL CROWN

TRADITIONAL CROWN

Base Styles

ALUMINUM BASE



Aluminum Base has a clean, architectural look

2″ VINYL BASE

4″ VINYL BASE

6″ VINYL BASE

Required for Base modular power/data access

Panel Frames

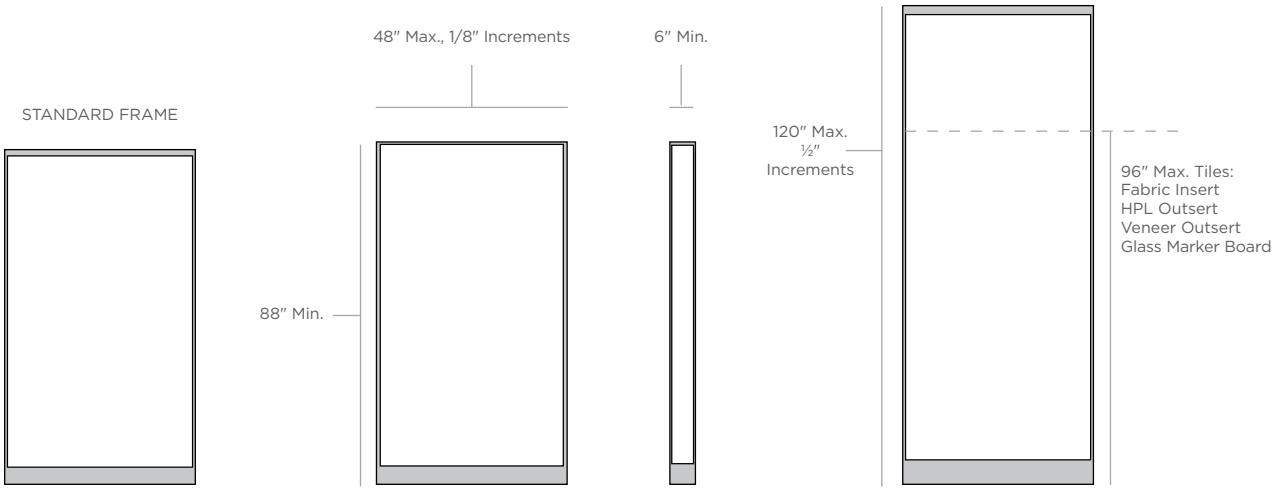
Standard Panel Frame | Frames are constructed of 2-1/4″ thick verticals (stiles) and horizontals (rails). Elements consist of extruded anodized aluminum. Standard Frames can accommodate Center Mount Glass, and from one (Monolithic) up to 7 Insert or Outsert Tiles per side. There is a specific Frame style to support each Base type.

NOTE: 2″ Base Panels are to be specified for the Aluminium Base option, ships with Floor Runner attached.

WIDTHS: Standard Frames can be specified from a minimum of 6″ to a maximum of 48″ in 1/8″ increments.

HEIGHTS: Standard Panel Frames can be specified from a minimum of 88″ to a maximum of 120″ total panel height in 1/2″ increments.

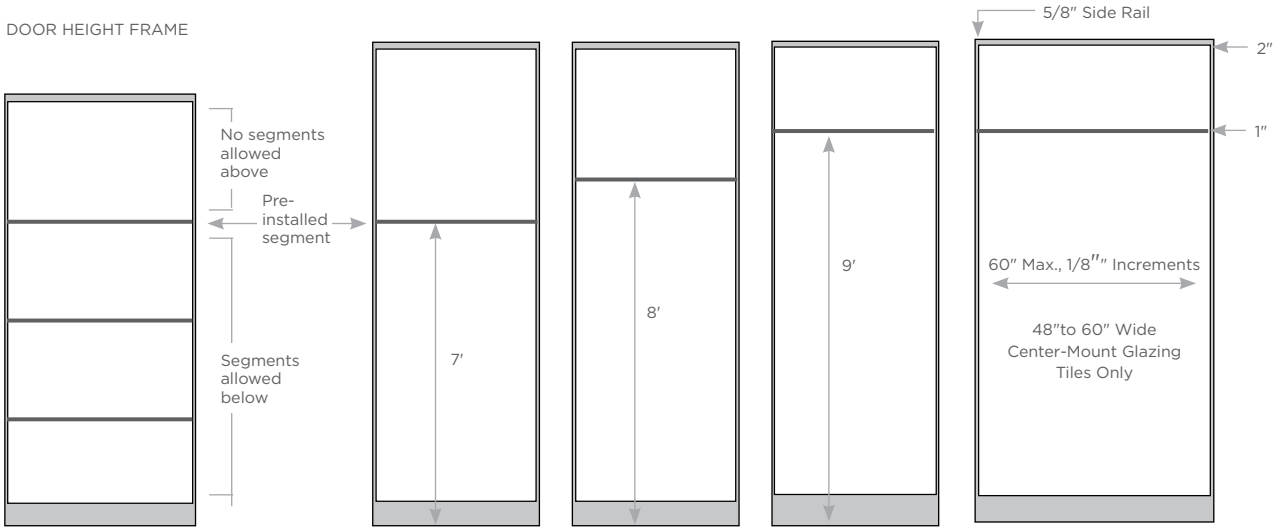
THICKNESS: 2-1/4″ (plus 1/4″ per side for Outsert Tiles).



Door Height Panel Frame | Door Height frames are similar to standard frames, and are available up to 48″ wide (Center Mount Glass Tiles available up to 60″) and come complete with a muntin rail installed to align with the elevation detail of a partial-height door. They can be specified to match the available door heights of 7′, 8′ or 9′. Door Height frames can be further segmented below this initial segment height, but not above.

WIDTHS: Door Height Frames can be specified from a minimum of 6″ to a maximum of 48″ in 1/8″ increments, except for Center Mount Glazing Tiles which are available for 48″ to 60″ width (Door Height Frames only).

HEIGHTS: Door Height Frames can be specified from a minimum of 96″ to a maximum of 120″ in 1/2″ increments.



Door Sections

Sliding Door Sections

Sliding Doors are ordered as Sections, which come complete with Door and Frame plus optional Soft Close mechanism and Hardware when specified. Refer to the Cut Sheet for each Sliding Door to find detailed specifications: Volo Aluminum Framed Sliding Door, Volo Frameless Glass Sliding Door, Volo Wood Sliding Door.

All door pulls are available in Satin Chrome 626 finish. Both 18″ and 36″ pulls are also available in Black as a Service Part. Hardware options include:

- 18″ Post Pull, non-locking - 18N
- 18″ Post Pull, locking - 18L*
- 18″ Post Pull, with SFIC Housing, no Core - 18LICWOC
- 36″ Post Pull, non-locking - 36N
- 36″ Post Pull, locking - 36L*
- 36″ Post Pull, with SFIC Housing, no Core - 36LICWOC
- 72″ Ladder Pull, non-locking - 72N (available only on 4-4-4 Door)
- 72″ Ladder Pull, locking - 72L (available only on 4-4-4 Door)

*For Frameless Glass Doors, locking is accomplished with the Patch Lock, which is separate from the Pull.

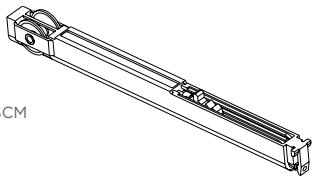
All doors except Frameless Glass can also be specified BD, BDL or BDLICWOC, the Blank Door option. The BD option allows COM pulls or lock sets. Doors must be drilled/machined on-site as required. The BDL option allows for COM pulls and includes a lock. Doors must be drilled/machined on-site to accommodate COM pull, but door will be bored for our standard mortise lock which is included.

NOTE: If the Sliding Door will be positioned over Outsert Tiles when opened, a Sliding Door Outsert Kit must be specified (SIVSDOUTKIT). The Kit includes spacers that will ensure proper clearance between the door and the tiles.

SOFT CLOSE MECHANISM

The Soft Close ships standard with Frameless Glass Sliding Doors, and is available as an option on most door models (see chart right for application details). A second Mechanism can be specified if Soft Open function is also desired.

NOTE: Do not operate with excessive force. The Mechanism exerts slight resistance as it begins the soft open or close operation: do not force. You can release at this point and the action completes gently and automatically.



SITSDSCM

Available Options for Slow Close/Slow Open Mechanisms on Sliding Doors

Door Type	Close	Open	Both
Frameless Glass Sliding Door	X	X	X
Aluminum Frame: 42″W	X	NO	NO
Aluminum Frame: 48″W 2/2/2 Frame Style	X	X	X
Aluminum Frame: 48″W 2/2/4 Frame Style	X	X	X
Aluminum Frame: 48″W 4/4/4 Frame Style	X	NO	NO
Wood Frame Sliding Door	X	X	X*

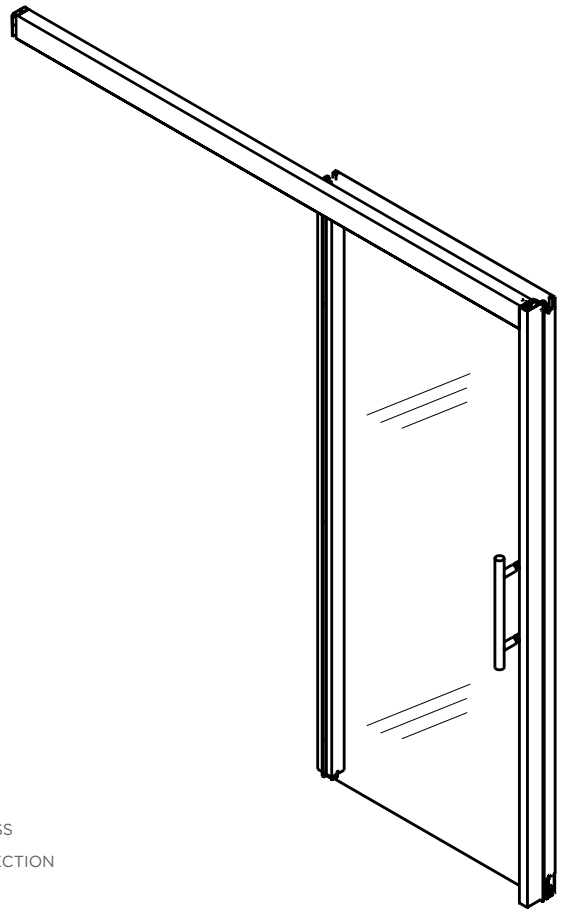
*Pre-bored holes for mounting locations of roller parts cannot be used with 2 mechanisms. See Installation Instructions.

Frameless Glass Sliding Door Section | Frameless Glass Sliding Doors are 1/2″ thick glass and are available at **Full Height only. 42″ width is available up to 9′. Not available above 9' at this time. 48″ width is available at 8′ height ONLY.** Doors are specified as either Right or Left opening as viewed from the exterior of the space. Volo Frameless Glass Sliding Door Cut Sheet for detailed dimensions and specifications. Find complete door dimensions on page 17.

Frameless Glass Sliding Doors are available with three tempered glass options: Clear, Frost or Low Iron. (Frost is installed with the matte texture on the outside of the enclosed space. All tempered glass has a visible watermark.)

Two locking options are available, the Patch Lock and Ladder Pull. The Patch Lock (not integral to the Pull), has a stainless steel appearance that is similar to the Satin Chrome 626 finish on the Pulls and lock cylinder. The locking 72″ Ladder Pull throws a lock rod into a 1″-deep dustproof strike. See page 22 for lock details.

Frameless Glass Doors require a soft close mechanism. Choose from Soft Close or dual action Soft Close/ Soft Open options (dual action available for Frameless Glass only).



FRAMELESS GLASS
SLIDING DOOR SECTION

Aluminum Framed Sliding Door Section — Full Height and Partial Height | Aluminum

Framed Sliding Doors are offered in three stile/rail combinations (below). See the Volo Aluminum Framed Sliding Door Cut Sheet for detailed dimensions and specifications. Partial Height Doors require an upper Tile to be specified for the transom opening. Find complete door dimensions on page 17.

2-2-2: 2″ Vertical Stiles and 2″ Horizontal Rails

2-2-4: 2″ Vertical Stiles and 2″ top Horizontal Rail paired with a 4″ bottom Horizontal Rail

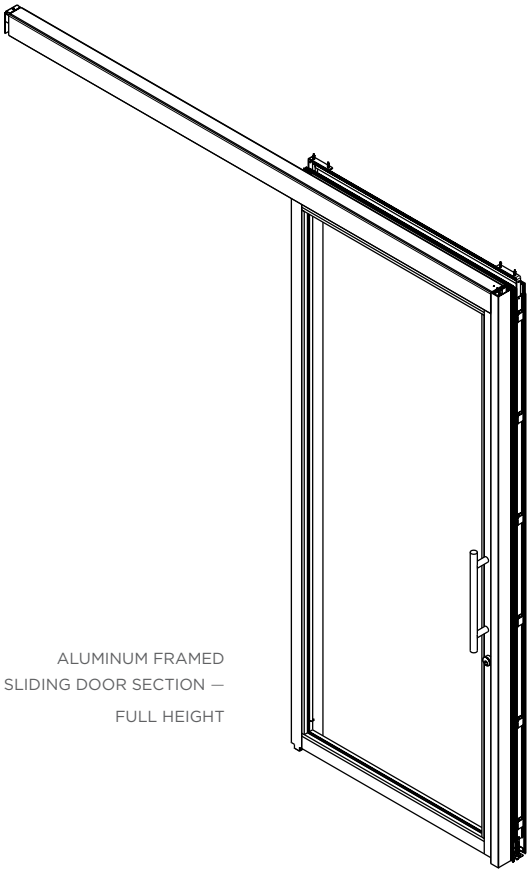
4-4-4: 4″ Vertical Stiles and 4″ Horizontal Rails (required for 72″ Ladder Pull)

Aluminum Framed Doors are available with the same glazing options offered for panel frames, all 1/4″ tempered glass: Clear, Frost, Low Iron and Laminated. (Frost is installed with the matte texture on the outside of the enclosed space. All tempered glass has a visible watermark.)

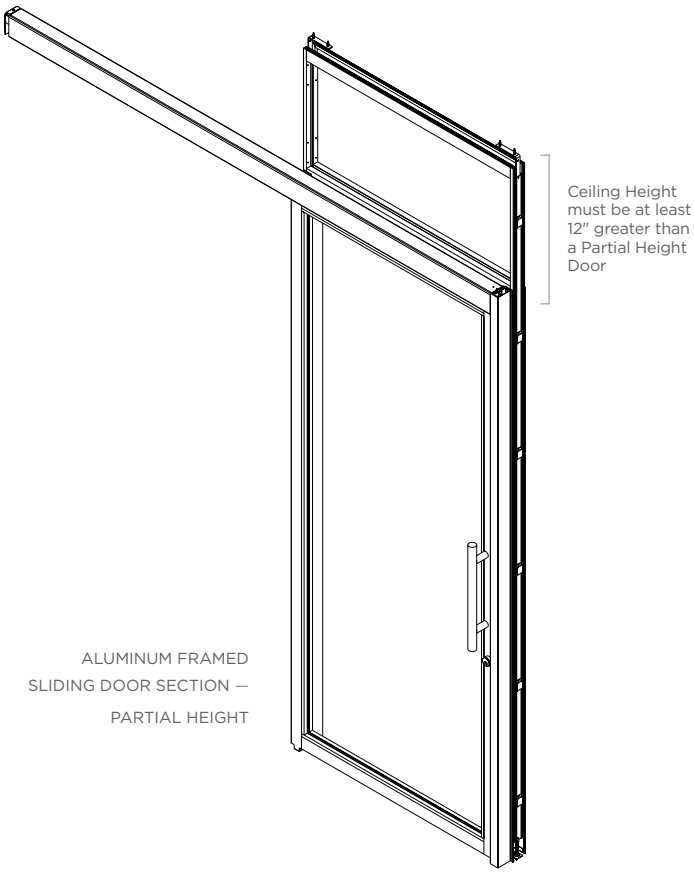
Doors can also be specified BD or BDL, the Blank Door
option. The BD option allows COM pulls or lock sets. Doors must be drilled/machined on-site as required. The BDL option allows for COM pulls and includes a lock. Doors must be drilled/machined on-site to accommodate COM pull, but door will be bored for our standard mortise lock which is included.

NOTE: The ceiling height must be greater than the height of the Partial Height Door by at least 12″. If it is less than 12″ higher, then a Full Height Door Section must be specified.

The height of a Partial Height Door is specified as either 7′ (84″), 8′ (96″) or 9′ (108″).



ALUMINUM FRAMED SLIDING DOOR SECTION — FULL HEIGHT



ALUMINUM FRAMED SLIDING DOOR SECTION — PARTIAL HEIGHT

Wood Sliding Door Section — Full Height and Partial Height | Doors offered in two styles, Flush/Solid or Full Lite. They can be specified in HPL or Veneer surface. See the Volo Wood Sliding Door Cut Sheet for detailed dimensions and specifications. Find complete door dimensions on page 17.

Full Lite Wood Doors are available with the same glazing options offered for panel frames, all tempered glass: Clear, Frost, Low Iron or Laminated. **(Frost is installed with the matte texture on the outside of the enclosed space. All tempered glass has a visible watermark.)**

Doors can also be specified BD or BDL, the Blank Door option. The BD option allows COM pulls or lock sets. Doors must be drilled/machined on-site as required. The BDL option allows for COM pulls and includes a lock. Doors must be drilled/machined onsite to accommodate COM pull, but door will be bored for our standard mortise lock which is included.

NOTE: The ceiling height must be greater than the height of the Partial Height Door by at least 12″. If it is less than 12″ higher, then a Full Height Door Section must be specified.

The height of a Partial Height Door is specified as either 7′ (84″), 8′ (96″) or 9′ (108″).

WOOD SLIDING DOOR SECTION — FULL HEIGHT (FULL LITE)

WOOD SLIDING DOOR SECTION — PARTIAL HEIGHT (FULL LITE)

WOOD SLIDING DOOR — FLUSH/SOLID

Door Dimensions

Door Style	Door Type	Door Width (Nominal)	Clear Opening (Nominal/Installed)
Sliding Door	Frameless Glass Sliding Door	42″ and 48″	34″ and 40″
	Aluminum Framed Sliding Door (2-2-2, 2-2-4, 4-4-4)	42″ and 48″	34″ and 40″
	Wood Sliding Door, Flush/Solid	42″ and 48″	34″ and 40″
	Wood Sliding Door, Full Lite (Frame is 4″ top, 8″ sides, 10″ bottom)	42″ and 48″	34″ and 40″
Swing Door	Aluminum Framed Swing Door (4-4-4 and ADA-compliant 4-4-10)	36″	33″
	Wood Swing Door, Flush/Solid	36″	33″
	Wood Swing Door, Full Lite (Frame is 4″ top, 6″ sides, 9″ bottom)	36″	33″

Swing Door Frames

Volo Swing Door Frames are constructed of 2-1/4″ thick extruded aluminum vertical and horizontal elements. Swing Door Frames are available in all three base styles.

NOTE: Doors must be specified separately, they are not included with the frame.

WIDTH: Swing Door Frames are available 39″ wide only.

HEIGHTS: Swing Door Frames can be specified from a minimum 88″ (96″ for Partial Height) to a maximum 120″ in 1/2″ increments.

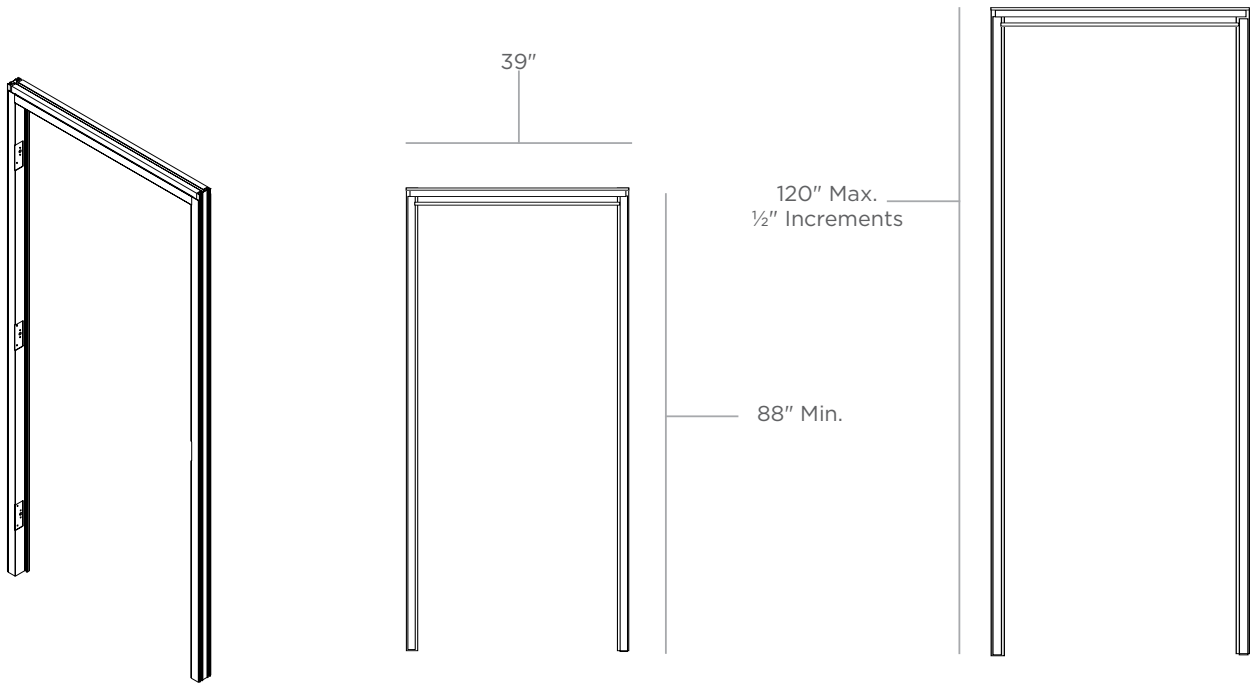
NOTE: Swing Doors cannot install adjacent to a Reveal Wall Start without a minimum 6″ panel between them.

Swing Door Frame — Full Height |

Full Height Swing Door Frames require a Full Height Door of identical height and width. The height of the door frame is determined by the ceiling height, and the Door Height is then specified separately to match. There is no transom opening with a Full Height frame. They can be ordered in heights ranging from 88″ to 120″ in 1/2″ increments. The Frame offers up to 1/2″ of total height adjustment.

Door Size	Actual Door Width	Clear Opening
36″ x 7′	36″	33″
36″ x 8′	36″	33″
36″ x 9′	36″	33″
36″ x 10′	36″	33″

SWING DOOR FRAME –
FULL HEIGHT



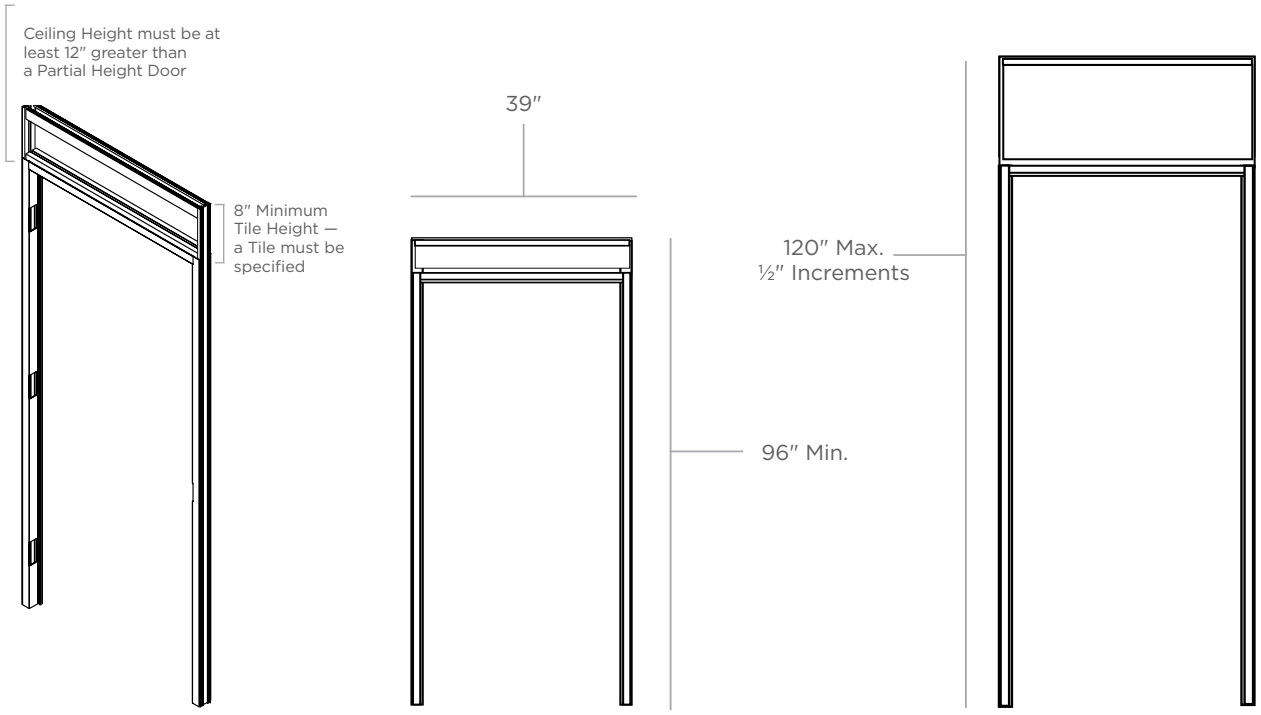
Swing Door Frame — Partial Height

Partial Height Swing Door must be specified separately at 7′, 8′ or 9′ in height. There is a transom opening with a Partial Height Sliding Door Frame, with a minimum tile height of 8″, and a Volo **upper tile must be specified for this opening**. The Frame offers up to 1/2″ of total height adjustment.

Note: If the ceiling height is not higher than a Partial Height Door by at least 12″, a Full Height Door Section and Full Height Door must be specified instead.

Door Size	Actual Door Width	Clear Opening
36″ x 7′	36″	33″
36″ x 8′	36″	33″
36″ x 9′	36″	33″

SWING DOOR FRAME – PARTIAL HEIGHT

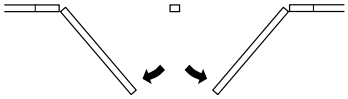


Volo Doors

Doors | Volo Doors are available in Sliding (Frameless Glass, Aluminum Framed, Wood Flush/Solid and Full Lite) and Swing (Aluminum Framed, Wood Flush/Solid and Full Lite) models. All doors must be specified either Right or Left Hand. See the illustration below to determine which to specify. NOTE: All Doors are ADA compliant, with a minimum 32″ clear opening (see detailed Dimension, page 16-17). They are available with the same glazing options offered for panel frames, all tempered glass: Clear, Frost, Low Iron or Laminated. (Frost is installed with the matte texture on the outside of the enclosed space. All tempered glass has a visible watermark.)

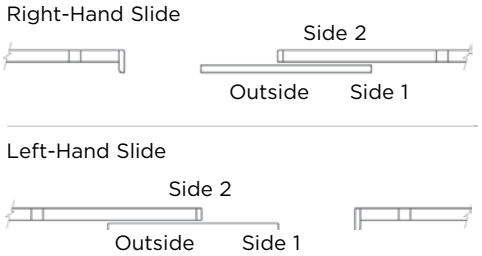
Doors must be specified Full Height or Partial Height to match the specified Frame or Section.

SWING DOOR



Right-Hand Swing Left-Hand Swing

SLIDING DOOR



NOTE: **Swing doors** do NOT have a BD (Blank Door) hardware option.
(See options left)

SWING DOOR HARDWARE OPTIONS

- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet.
- LP - Lever Passage set non-locking
- LL - Lever Lock set random key locking (non SFIC)
- LLICWOC – Lever Lock set, SFIC (COM core, not included)

Frameless Glass Sliding Door | Frameless Glass Sliding Doors are 1/2″ thick and available at Full Height only. The 42″ width is available up to 9′, and the 48″ width is available at 8′ height ONLY. Both the Soft Close and the Soft Open/Soft Close options are available for this door.

Aluminum Framed Glass Doors | Aluminum Framed Glass Doors are constructed of extruded aluminum. They are 1-3/4″ thick and accept 1/4″ glazing. Doors can be specified from 88″ to 120″ high in 1/2″ increments. Doors are offered in either Trendway trim paint colors or in an Anodized Aluminum finish.

Aluminum Sliding Door Sections may be specified 2″ on all sides (2-2-2), with 2″ vertical stiles, 2″ top horizontal rail and 4″ bottom horizontal rail (2-2-4), or 4″ wide on all sides (4-4-4).

Aluminum Swing Door Frames are offered 4″ on all sides (4-4-4) or ADA-compliant 4″ top and vertical rails with 10″ bottom horizontal rail (4-4-10).

Wood Doors | Wood doors are 1-3/4″ thick and accept 1/4″ glazing. Wood doors can be specified in either a Flush/Solid or Full Lite style.

Full Lite Wood Sliding Doors have 8″ vertical stiles, 4″ top horizontal rail and 10″ bottom horizontal rail. Full Lite Wood Swing Doors have 6″ vertical stiles, 4″ top horizontal rail and 9″ bottom horizontal rail. They are offered in either High Pressure Laminate (HPL) or Wood Veneer. Doors can be specified from 88″ to 120″ high in 1/2″ increments.

Note: For conference rooms over 150 s.f. in size or any classroom that holds 10 people or more, swing doors are typically required to meet national access and egress codes.

SLIDING DOORS

ALUMINUM FRAMED SLIDING DOORS

Frameless Glass

2-2-2

2-2-4

4-4-4

WOOD SLIDING DOORS

Flush/Solid

Full Lite

Note: the Frost glass option is installed with the matte texture on the outside of the enclosed space. All tempered glass has a visible watermark.

SWING DOORS

ALUMINUM FRAMED SWING DOORS

4-4-4

4-4-10 (ADA)

WOOD SWING DOORS

Flush/Solid

Full Lite

Door Hardware | Several architectural-style door hardware options are available. All Door Pull styles are available as Locking and Non-Locking. Locking is available Standard or Small Format Interchangeable Core (SFIC). **NOTE:** Refer to Hardware Cut Sheets for specification details.

SFIC locks are widely used where re-keying is frequent. New cores (COM) can easily be changed out as required. See the FAQ section for details, page 49.

For information about COM hardware accommodation see the FAQ section, page 50,

SWING DOOR PULL

ADA Lever Set
Lever Lockset shown, SFIC lock. Passage Set available.

SFIC Option
(COM Core, not included)

SLIDING DOOR PULL OPTIONS

18″ Post Pull
12″ centerline-to-centerline of mounting hardware.

36″ Post Pull
22.5″ centerline-to-centerline of mounting hardware.

MORTISE LOCK

Standard Lock shown —

SFIC Option Available, COM Core, not included

PATCH LOCK

Option for Frameless Glass Sliding Door only

SLIDING DOOR PULL OPTIONS

72″ Ladder Pull
Available for Wood and 4-4-4 Aluminum Framed Doors **only**.

Locks into floor with a Schlage "C" keyway and throws a lock rod into a 1″-deep dustproof strike (supplied). This option requires floor machining at the job site by a certified installer. (above right).

NOTE: Master Key Statement

Each end user needs their own unique Master Key system. It is most effective for a local locksmith to work with the client on their specific setup, so if changes or additions are required there is a nearby professional who understands their system and can address their future needs. For that reason, supplying master keyed products directly from Trendway is not in the best interest of the end user.

Trendway can provide blank cylinders, without keying, to assist in this process. If frequent changes are anticipated, an interchangeable core system should be used so the cylinder can be removed without disassembling the lock.

Volo Tiles

Volo offers three basic Tile styles:

Insert Tiles | Insert Tiles sit flush to the frame and leave the entire aluminum frame elements exposed. Tiles are offered for Panel widths from 6″ to 48″ in 1/8″ increments and heights from 8″ to 114″ in 1/2″ increments (Fabric Tiles to 96″ only).

Outsert Tiles | Outsert Tiles sit 1/4″ proud of the frame and leave a 1/4″ reveal of frame exposed between tiles. They consist of Upper and Lower Tiles. Tiles are offered for Panel widths from 6″ to 48″ in 1/8″ increments and heights from 8″ to 96″ in 1/2″ increments,

Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame. They must be specified for this position to allow the full range of height adjustment for the panel. Every panel will have at least one Lower Tile, and monolithic Tiles are always Lower Tiles.

Upper Outsert Tiles are required for tile positions other than the lowest position where a tile installs on the base frame.

Back-Painted Outsert Tiles ship separately and are installed onsite. See note on page 24.

NOTE: If the Outsert Tiles will be positioned behind a Sliding Door when it is open, a Sliding Door Outsert Kit must be specified (SIVSDOUTKIT). The Kit includes spacers to ensure proper clearance between the door and tiles.

Center Mount Glazing Tiles | Center Mount Glazing Tiles provide transparency or translucency anywhere on a Volo panel. Glazing Tiles are Class A fire rated when specified with tempered glass. Center Mount Glazing Tiles are available in widths up to 48″ (60″ for Door Height Panels only), and in heights up to 114″. **Note:** Frost glass option is installed with the matte texture on the outside of the enclosed space. All tempered glass has a visible watermark. **Note:** 3form is only available in a maximum width of 48″ and height of 74-1/4″.

Insert Tiles expose the entire aluminum frame

Outsert Tiles reveal 1/4″ of frame and sit 1/4″ proud of it

Center Mount Glazing Tiles

Volo Tiles

Volo Tiles are available in a wide range of functional and surface material options.

- Vinyl (Insert only)
- HPL (High Pressure Laminate - see Note below)
- Veneer
- Tackable/Fabric (Insert only, maximum 96″ height)
- 1/4″ Center Mount Glazing — standard options Clear Tempered, Clear Laminated, Frost, Low Iron and 3form. (Frost is installed with the matte texture on the outside of the enclosed space. All tempered glass has a visible watermark.)
- Back Painted Glass Marker Board (Outsert style only - Tiles ship separately crated and are installed to the Panel onsite.)
- Back Painted Glass Marker Board - Steel Backed (enables use of strong magnets for attachment of items — Outsert style only)

Tackable Fabric, HPL Laminate

Veneer

Vinyl

Center Mount Glazing, Back Painted Glass Outserts

NOTE:

- **Outsert Tiles** have a maximum height of 96″. Lower Outsert Tiles must be specified for the lowest tile position on a frame, where the tile installs on the base frame. This allows the full range of panel height adjustment.

  Upper Outsert Tiles are specified for all tile positions above the Lower Outsert Tile.

  For Outsert Tiles, if the chosen HPL does not have a matching Trendway edge band, the edge defaults to Charcoal. The Charcoal edge is largely invisible in the shadow of the reveal, but the 1/4″ edge will be visible at the end of the run.

  NOTE: Laminates with standard matching edge will be constructed with the matching material. Tiles specified in all other laminate colors are constructed with Charcoal edge. Edge is minimally visible in the reveal**.**
- **Tackable Fabric Insert Tiles** have a maximum height of 96″.
- **Vinyl, Laminate, Veneer and Center Mounted Glazing Insert Tiles** are available in heights up to 114″.
- **Laminate Tiles** can be specified in any HPL color in the Trendway offering, including the Wilsonart Extended Colors program. For Outsert Tiles see note about matching edge above.
- The grain of Wood Grain HPL and Veneer runs vertically. Grain is not matched from tile to tile.
- **Back Painted Glass Tiles** are available in a selection of 3 standard colors. They can also be custom matched to the customer's choice of Pantone colors. A $250 matching fee is required and extended lead times apply see the Volo Price List for details. **NOTE: Tiles ship separately crated and are installed to the Panel onsite.**

Volo Tiles

Component Mounting

- Volo Vinyl, HPL & Veneer surfaced Insert and Outsert Tiles will accommodate direct component mounting.
- Components attach with a standard screw and bracket supplied by the installer. The brackets should have a screw at least every 8″, a minimum of 4 per bracket.
- Passes ANSI/BIFMA X5.6, can accommodate loads up to 150 lb., or 50 lb. per linear foot including the unit itself. NOTE: There are no run length restrictions for panels attached to the ceiling. Some restrictions apply to Freestanding applications. Contact your Trendway Architectural Product Specialist for details.
- If the unit is later removed, simply replace the tiles.
- Not applicable to Glass or Tackable Tiles.

Horizontal Connectors

Horizontal Connectors are the system framing elements that connect the panels to the ceiling and floors.

Ceiling Crown | Ceiling Crown is available in two styles - Traditional and Reveal. Comes in 12′ lengths. (See notes about Ceiling Grid Blocks on page 6.) Freestanding applications require the Freestanding Volo Kit; see specification details on page 11.

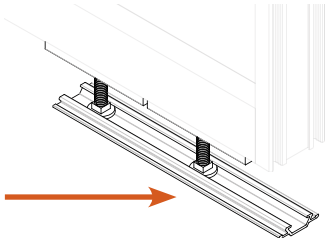
Base Trim | Vinyl Base is available in 12′ lengths, Aluminum Base in 9′ lengths so order accordingly (one length per panel). Specify Base to match the frame style. The 6″ Traditional Base allows for baseway power and data access. 90° Corner Base is included for a clean, finished appearance for 90° and End-of-Run conditions. End Caps provide a finished appearance on the 4″ and 6″ Vinyl Base in an end-of-run condition. They are included when End of Run Connectors and Door Frames are ordered for 4″ and 6″ Vinyl Base. **The 6″ End Cap is handed and should be ordered for every outside corner condition.**

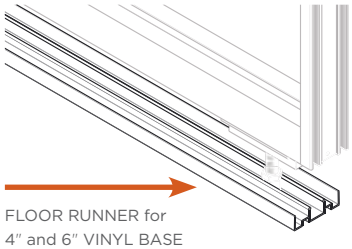
Floor Runner | Floor Runner needs to be ordered when specifying 4″ and 6″ Vinyl Base Frames. For the 2″ and Aluminum Base Frame, Floor Runner ships attached to the frame and does not need to be ordered separately.

Panel Extenders | Panel Extender allows the height of a panel to extend by 1″ at the Base or Crown. Supplied in 12′ lengths. This is a field applied part. Cut the Panel Extension to the exact width measurement of the panel it will be applied to. Apply to the Frame as shown below, using a minimum of 4 screws. Apply top or bottom for 4″ and 6″ Vinyl Base, top only for the 2″ Vinyl and Aluminum Base.

CROWN (Reveal style shown)

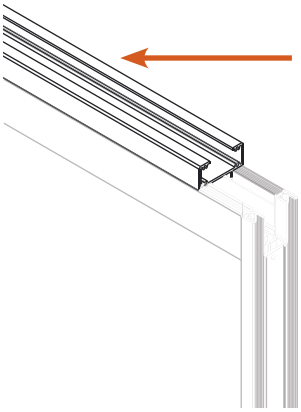
FLOOR RUNNER for ALUMINUM BASE
(Included — ships attached)



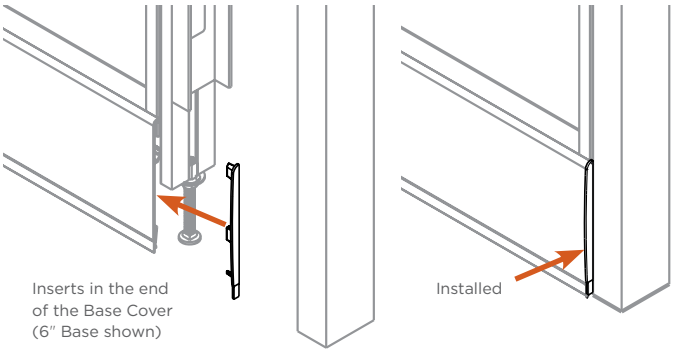


FLOOR RUNNER for
4″ and 6″ VINYL BASE
(Specified and shipped separately)

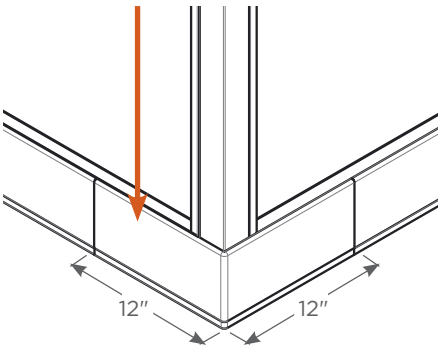
PANEL EXTENDER
(Can mount bottom or top of panel)



VINYL BASE END CAP FOR END-OF-RUN CONDITIONS
(4″ and 6″ Vinyl Base only)



VINYL BASE CORNER BASE COVER FOR 90° CONDITIONS
(4″ and 6″ Vinyl Base only)



Vertical Connectors

Volo Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Panels. Typical conditions are Wall Starts, In-Line, 3-Way, 4-Way, Corner and End of Run. All Connectors except Reveal Wall Starts are made from the highest grade extruded aluminum and can be specified in all Trendway trim paint colors or in an Anodized Aluminum finish.

Wall Starts | Wall Starts create a clean finished connection with an existing building wall.

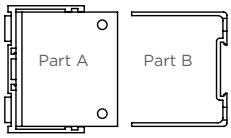
- Adjustable Wall Starts offer +/- 1/2″ of adjustability. They match frame elements and provide flexibility to cleanly attach to wall conditions. If conditions require, additional adjustment range can be achieved by removal of Wall Start Part B (see image below) and/or addition of Filler Connectors (page 31).

  Note: Select the "W" Wood Block option when specifying an Adjustable Wall Start that will attach to a Swing Door section. This is the only condition where it is required. The Blocks are inserted between the two rail parts to provided added stability.

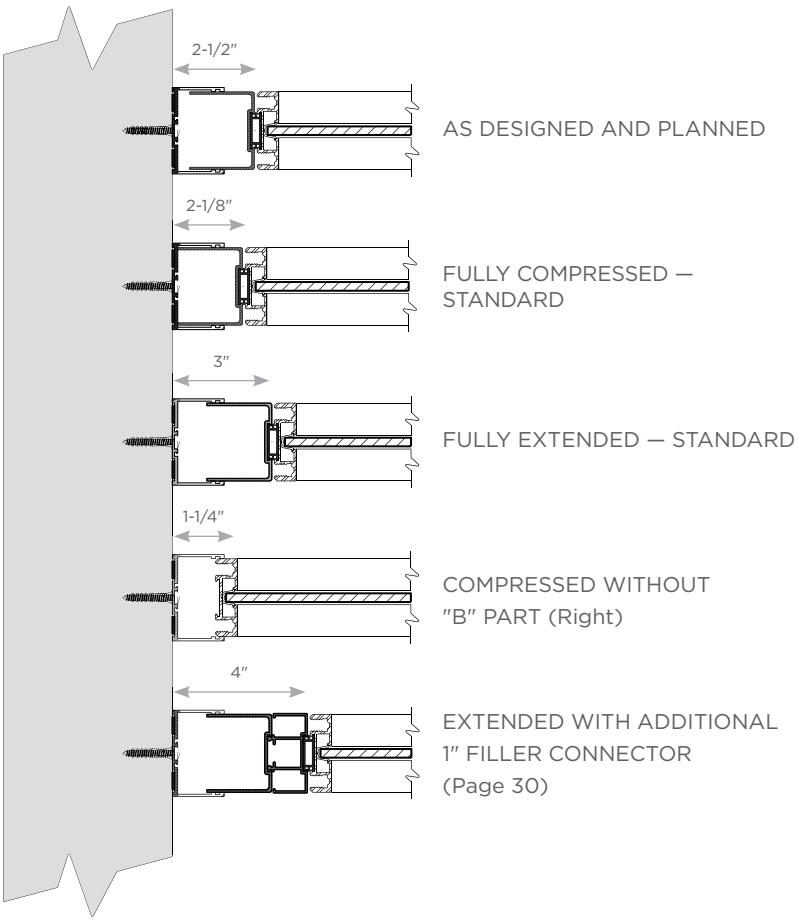
Continued, next page

ADJUSTABLE WALL START

ADJUSTABLE WALL START (Plan View)



ADJUSTABLE WALL START ADJUSTMENT RANGE



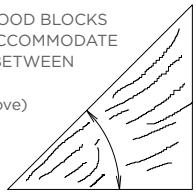
Wall Starts, Continued

- **Reveal Wall Starts** create a subtle, recessed wall connection where minimal (+/- 1/4″) adjustability is required. Use in conjunction with an Adjustable Wall start in the run for more flexibility. They are a good choice for transition when connecting with other Architectural Wall products. Available in Charcoal and Shadow Silver colors only. **Not for use directly adjacent to doors.**
- **Angled Wall Start Wood Blocks (VCASB10)** can be specified in a range of degrees of angle to accommodate attachment to a wide variety of fixed site wall conditions. They are considered an extension of the architecture, not part of the wall system. Specify any angle between 3 degrees and 87 degrees. Detailed drawing must be submitted with the order. Available in standard Smooth paint finish colors. Wood Blocks **(WB10)** can also be specified to be cut onsite when precise wall angle measurements are not available when the order is placed.
- For irregular site wall conditions, use a solid monolithic Vinyl or Laminate insert panel. Order the panel wide enough to reach the site wall or window glass. Order Traditional Crown for wall connection. Cut on-site as required.

REVEAL WALL START

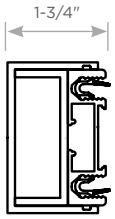
REVEAL WALL START (Plan View)

ANGLED WALL START WOOD BLOCKS CAN BE SPECIFIED TO ACCOMMODATE SITE WALL ANGLES OF BETWEEN 3 AND 87 DEGREES (Curved Wall Pictured Above)



Wood Block (Plan View)

MONOLITHIC INSERT PANELS WITH VINYL OR HPL SURFACES CAN BE CUT ON-SITE TO ACCOMMODATE IRREGULAR WALL CONDITIONS, USING TRADITIONAL CROWN FOR TRIM AROUND THE CUT EDGES



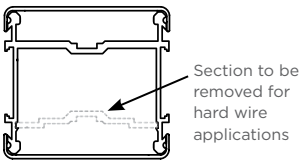
END OF RUN
(Plan View)

End of Run Connectors | End of Runs are used to create a finished panel when it does not join another panel or an existing building element.

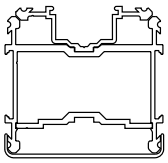
Inline Connectors

Inline Electrical Connectors include covers for optional electrical punch-outs or open duplex boxes to accommodate hard wire power and data. Switches and Power elements must be provided and installed onsite by an electrician. They can be utilized as powered or non-powered. **Modular power may not be utilized in vertical Inline Connectors; power must be hard-wired onsite by a qualified electrician.**

Inline Angle Condition Wood Block Connectors are used to attach panels together at a range of angles other than 90 degrees, specified from 3 degrees to 87 degrees. They maintain 1.75″ center-of-clip to center-of-wood-block dimension for layout planning purposes. They ship with two Stiles cut to size and attached to the Wood Block, and with 10 panel-to-panel connectors. Specify ceiling height in 1/2″ increments.



2-WAY INLINE CONNECTOR
(Plan View)



3-WAY INLINE CONNECTOR
(Plan View)

INLINE ANGLE CONDITION WOOD BLOCK CONNECTOR

NOTE: 2-Way Inline Connectors can only accommodate a high-voltage box to be installed on one side of the post. The other side can still accommodate low-voltage (phone/data) cables.

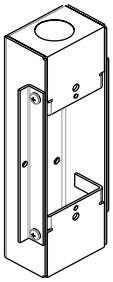
The punch-out dimension is 2.7″ x 1.38″. Punch-out heights available are:
6″ – Data Height
18″ – Standard Height Power (ADA compliant)
32″ – Work Height Power
45″ – Switch Height
72″ – AV Height

NOTE: Punch-out locations cannot be back-to-back on both sides of the connector.

Punch-out Description:

C0B	45″ Switch Height with Box
C2AB	18″ Standard Height with Box
C3B	32″ Work Height with Box
C4B	6″ Data Height with Box
C5AB	18″ Standard and 32″ Work Height with Boxes
C6AB	18″ Standard and 6″ Data Height with Boxes
C7B	32″ Work Height and 6″ Data with Boxes
C8B	Special Punch Out location with Box
AVB	72″ AV Height
AVC5AB	72″ AV, 18″ Standard and 32″ Work Height with Boxes
AVC6AB	72″ AV, 18″ Standard and 6″ Data Height with Boxes

INLINE CONNECTORS OFFER VERTICAL ACCESS TO POWER/DATA. POWER MUST BE HARD-WIRED ONSITE BY A QUALIFIED ELECTRICIAN.



ELECTRICAL HARD WIRE BOX
VVEB

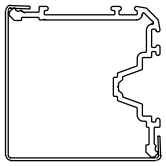
Vertical Power Routing

For power to be routed vertically, **hard wiring in the field required**. The Hard wire Box (VVEB) is a custom size and comes with 2 mounting brackets. UL listed. Engineered to fit Volo. Dimensions are 2″ x 1-1/3″ x 6-1/2″.

Condition Connectors

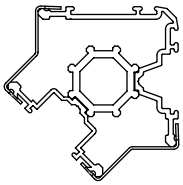
90° Corner Connectors | Corner Connectors vertically connect panels in 90° corner conditions. A 90° Corner Connector includes a Vertical Cover.

Note; A Corner Base is included when a 4″ or 6″ Vinyl Base height options is specified. Other base options do not utilize a corner.

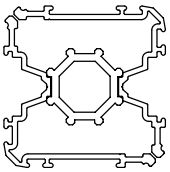


90° CORNER CONNECTOR
(Plan View)

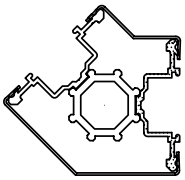
2, 3 and 4 Way Connectors | Vertically connect panels in 3-way, 4-way and 135° 2-way conditions.



3-WAY PANEL CONNECTOR 90°/135°
(Plan View)

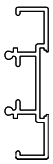


4-WAY PANEL CONNECTOR
(Plan View)

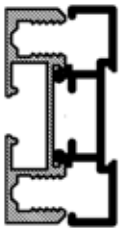


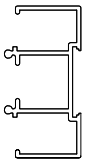
2-WAY 135° PANEL CONNECTOR
(Plan View)

Filler Connectors | 1″ and 1/2″ Filler Connectors provide the flexibility to add incremental width to a panel run to respond to field requirements. They are inserted in conjunction with other Vertical Connectors. They are best placed at the end of a run next to a Wall Start Connector. Filler Connectors can be inserted "stacked" on top of each other in any combination, for more added incremental width.

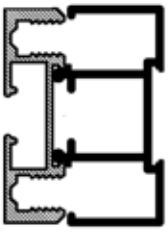


1/2″ FILLER CONNECTOR
(Plan View)





1″ FILLER CONNECTOR
(Plan View)



Transition Connectors — Volo to Clear Wall

Volo to Clear Wall Frame Connectors provide an easy connection and clean lines when transitioning between Volo and Clear Wall Glass Insert runs. Remember that Volo is 2-1/4″ and Clear Wall is 3-1/4″ thick, so that when bringing the two systems together, the centerlines will not align perfectly and there will be a step on both sides of the connectors (see Fig 1 below).

CLEAR WALL TO VOLO TRANSITION POSTS

3-Way Connector - CVC

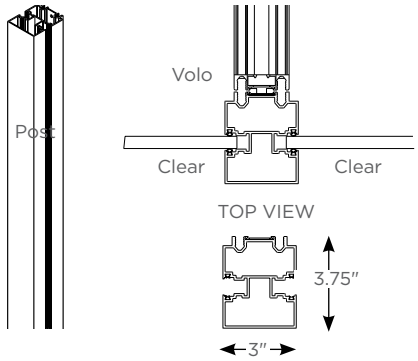
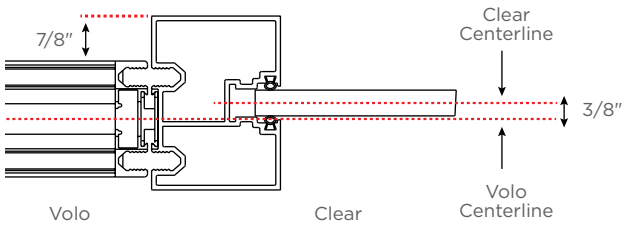
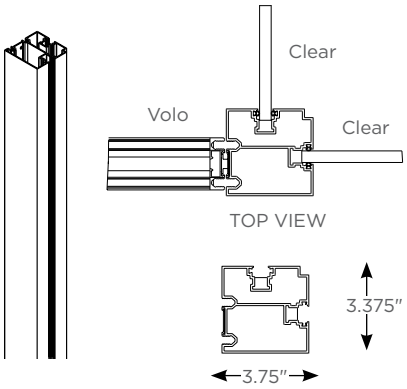


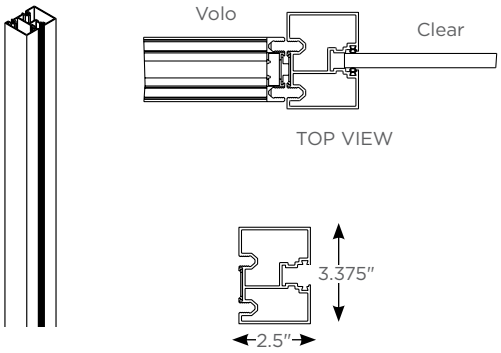
FIG. 1



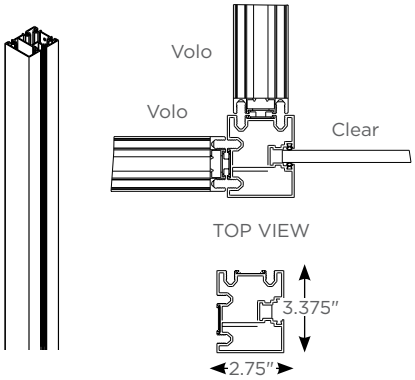
3-Way Connector - VCC



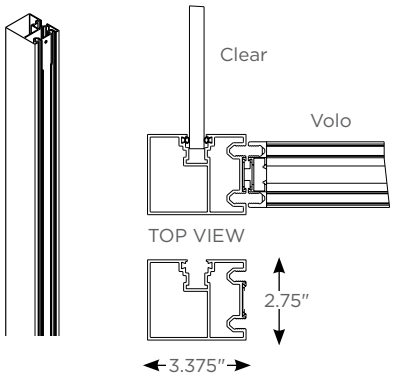
Inline Connector



3-Way Connector - VVC



90 Degree Connector



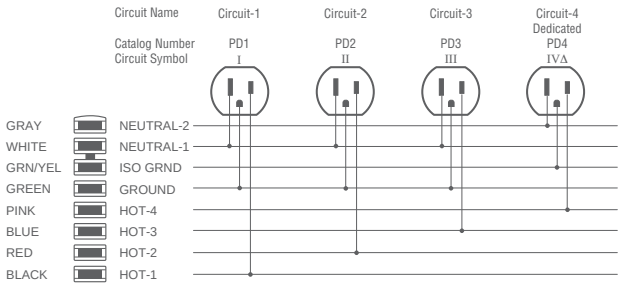
Power and Data

It's important to establish an understanding of the customer's estimated power and data requirements early in the design process. For an installation where there is a substantial need for power and data access, the 6″ Vinyl Base is required. Aluminum, 2″ Vinyl and 4″ Vinyl Base models can accommodate power only within 2- and 3-way Vertical Connectors, which will require individual hard wired infeed from building power.

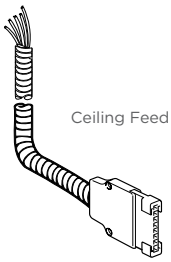
Modular Power | 8 Wire System

The Volo modular electrical system provides many pathways for accessing building electrical power and supplying it where and when it's needed. Power feeds, Power Blocks, power jumpers and duplexes all work together to supply power in the 6″ Traditional Base. Power in the Vertical Inline Connectors can be hard wired onsite by a qualified electrician — Punch outs and Boxes are supplied by Trendway (see Vertical Power Routing, next page). This lay in capability makes electrical installation and relocations a snap.

Volo's 8 wire 4-2-2 modular power system is identical in most respects to that of the rest of the Trendway family power components.

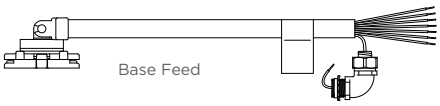


8-WIRE 4-2-2 POWERPAC WIRING DIAGRAM



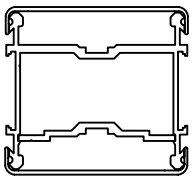
Accessing Building Power | Ceiling and Base

CEILING FEED
The Ceiling Feed connects a building's electrical supply from a ceiling access to the base electrical system. It distributes up to four 20 amp circuits and attaches directly to a Power Block at any one of the four distribution connections. UL Listed and CSA certified.

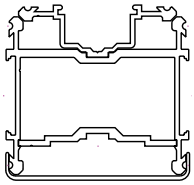


END MOUNT BASE FEED (6″ Vinyl Base Only)
The End Mount Base Feed is designed to bring building electrical to the Volo electrical system. **The modular end of the Base Feed occupies one duplex location on a Power Block.** For use with the 6″ Vinyl Base only.

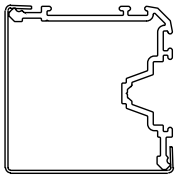
Vertical Data Routing | Data cables (Cat. 5) can be routed vertically in the Vertical Connectors.



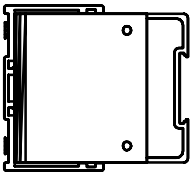
2-WAY INLINE CONNECTOR
Outside Maximum: 8
Core Maximum: 20
Outside Maximum: 8



3-WAY INLINE CONNECTOR
Core Maximum: 20
Outside Maximum: 8



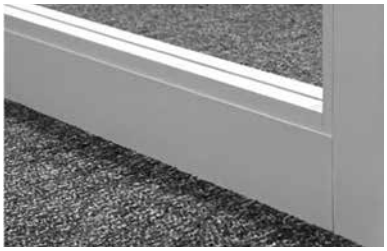
90° CORNER CONNECTOR
36 Maximum



ADJUSTABLE WALL START
Minimum 40, Maximum 56

Horizontal Power/Data Routing | Cable Capacity and Power Distribution Data can be routed horizontally at the base in all base styles. 6″ Vinyl Base panels offer the greatest cable capacity.

ALUMINUM BASE



Cable Capacity: 40 Cat. 5/5E or 32 Cat. 6 Cables

2″ VINYL BASE

Cable Capacity: 28 Cat. 5/5E or 22 Cat. 6 Cables

4″ VINYL BASE

Cable Capacity: 40 Cat. 5/5E or 32 Cat. 6 Cables

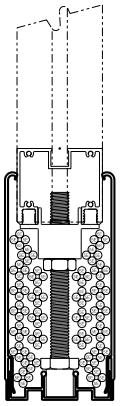
6″ VINYL BASE WITHOUT OUTLETS

Cable Capacity: 104 Cat. 5/5E or 80 Cat. 6 Cables

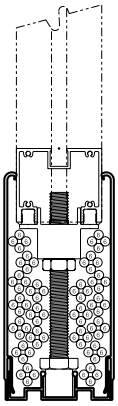
6″ VINYL BASE WITH OUTLETS

Cable Capacity:
Receptacle one side = 43 Cat. 6 Cables
Receptacles both sides = 38 Cat. 6 Cables

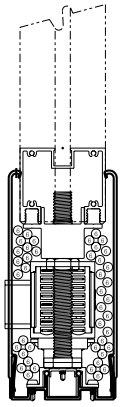
Horizontal Cable Capacity for 6″ Vinyl Base



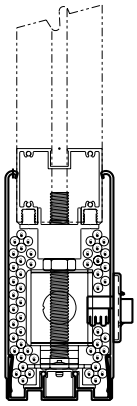
104 Cat. 5/5E



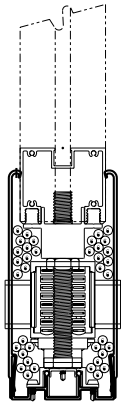
80 Cat. 6



43 Cat. 6
With Duplex Receptacle on 1 Side



50 Cat. 6
With Communication Box



38 Cat. 6
Duplex Receptacles on 2 Sides

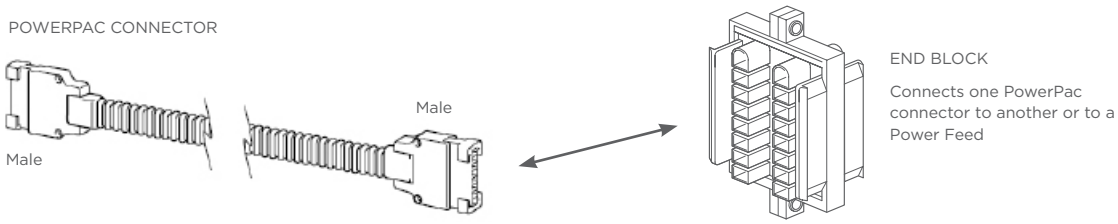
Horizontal Power Capacity and Routing

Power can be routed horizontally using PowerPac connectors . In the 6″ Vinyl Base, two PowerPac connectors can be run in the same base cavity, however there cannot be two End Blocks or Power Blocks adjacent in the same location.

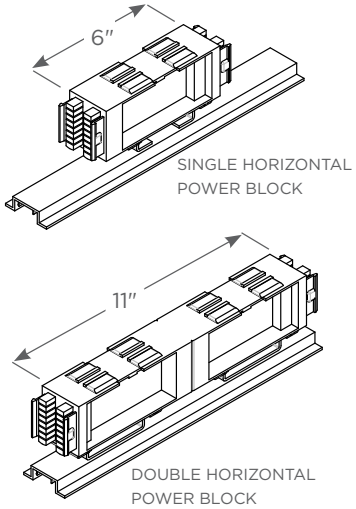
Power connectors can be run in a continuous chain through straight panel runs and 90° Vertical Connectors. Allow an additional 3″ to the PowerPac length for routing through a 90° condition. Measure power runs from center panel to center panel.

Power | PowerPac Connectors

The PowerPac Connector distributes up to four 20 amp circuits and attaches to a Power Block at any one of the four distribution connections. All PowerPac connections are male; End Blocks are used to join connectors end-to-end or to join a connector to a power feed. Connectors are available in lengths from 18″ to 144″ in 6″ increments. When specifying a run of power connectors that will be connected by Power Block(s), measure the distance between Power Blocks. (See page 36 for more information on measurement.) UL listed and CSA certified. Note: Use an End Block to connect one PowerPac Connector to another PowerPac Connector or to a Power Feed only.

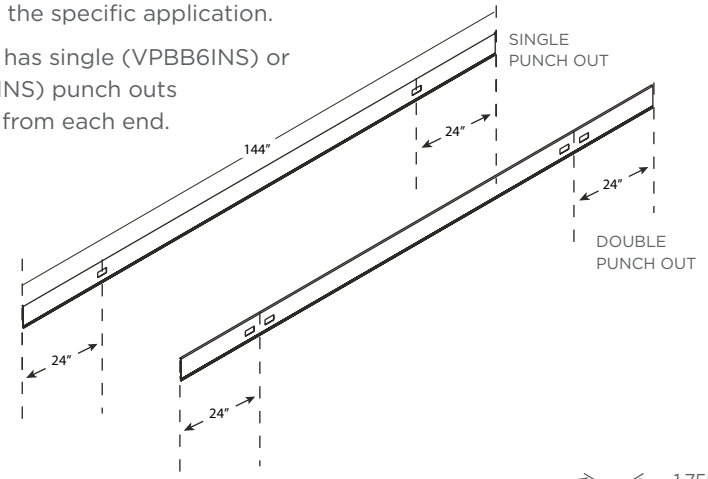


Horizontal Power Access | Horizontal Power Blocks

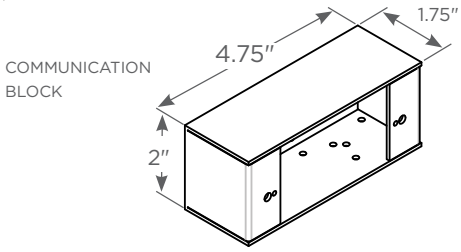


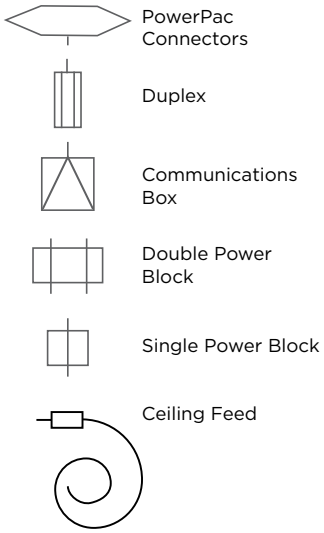
Horizontal Power Block with Base Cover is available as either a single or a double and accepts any Volo duplex. It distributes up to four 20 amp circuits. UL listed and CSA Certified. It mounts to the Floor Runners. These are dual sided and can ONLY work inside a 6″ Vinyl Base. Power Block with Base Cover ships with one 12’ long 6″ Vinyl Base section that can be cut to fit the specific application.

The Base Cover has single (VPBB6INS) or double (VPBB6INS) punch outs centered at 24″ from each end.



HARD WIRE POWER / DATA / LOW VOLTAGE:
The Volo Communication Box can be mounted horizontally inside the 6″ Vinyl Base to allow for either building hard wire, data feeds or low voltage applications. Note: cannot be used back-to-back.





SPECIFICATION STEPS - EXAMPLE

1 Insert Power Block where customer has requested power access. See page 37 for Panel Base dimension restrictions.

2 Insert Ceiling Feeds as needed through Vertical Connector direct to a Power Block. Ceiling Feeds are available in a variety of lengths to accommodate most needs, from 10′ to 50′. (See calculation example on the following page.)

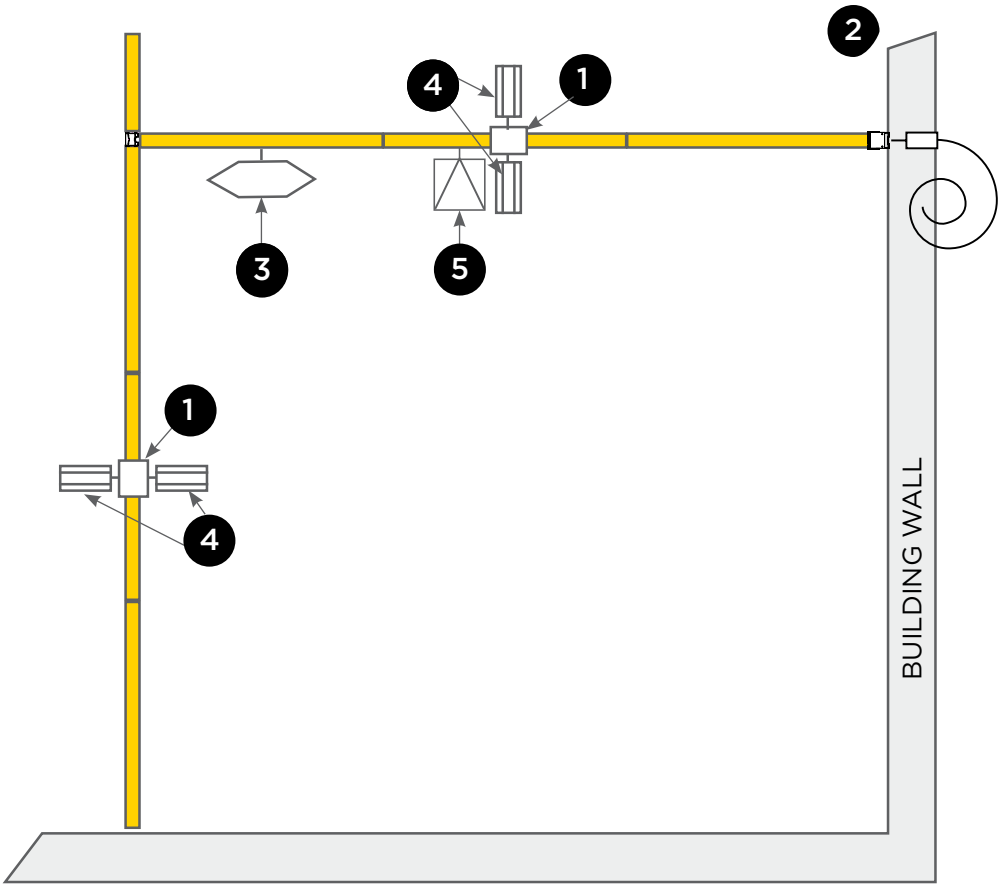
   a) Check J Box location and distance from the Vertical Connector

   b) Add ceiling height plus the distance to the first Power Block

3 Measure the distance between Power Blocks on your plan, and add 3″ for each corner, 3-way, 4-way and inline connector Select corresponding lengths from the catalog.

4 Add receptacles (4 circuits available). Check with your electrician to validate the building supply.

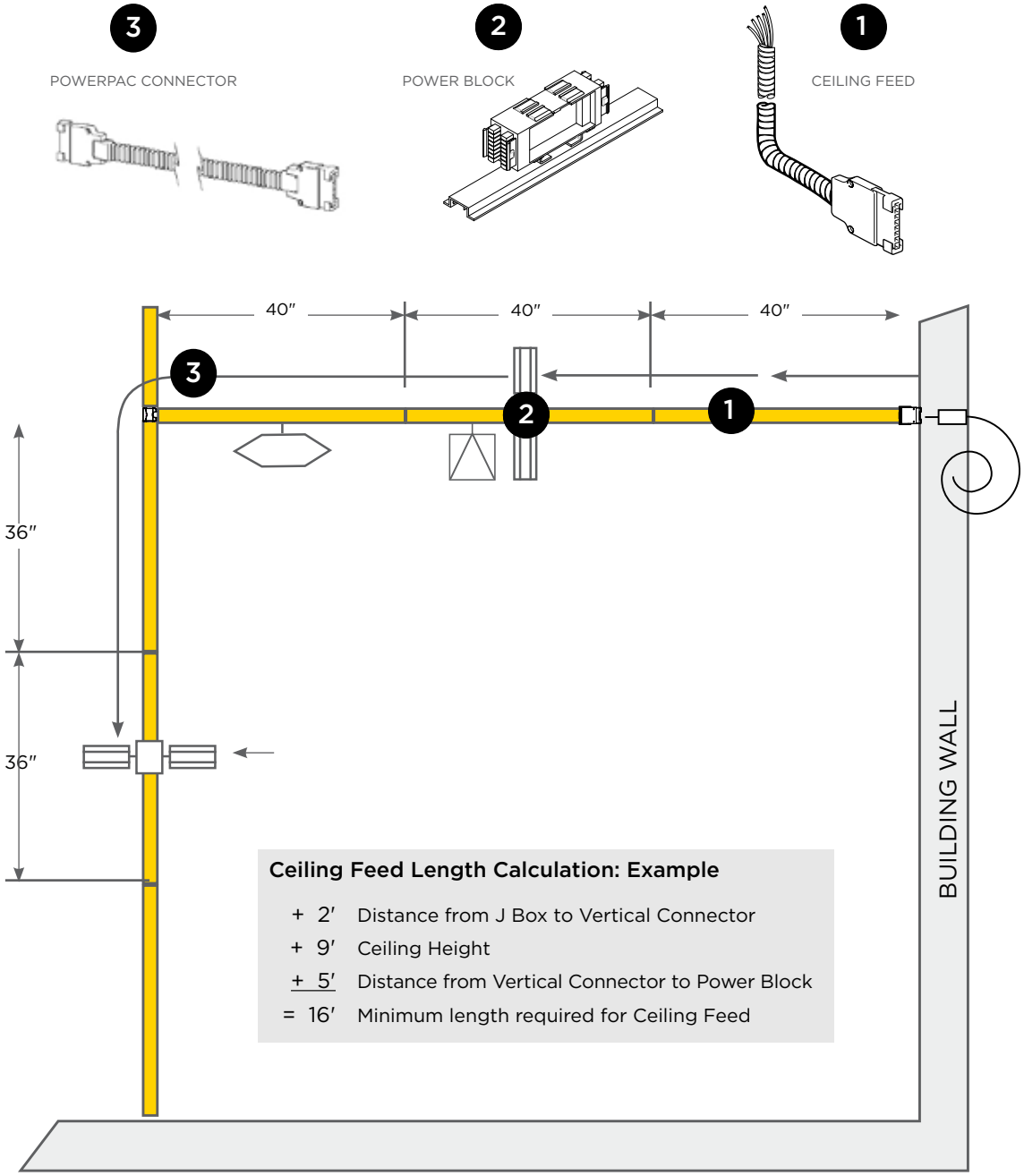
5 Add Communications Boxes as needed. Box accepts standard data plates. Validate with the customer's Data supplier.



NOTE: all measurements are based on center-panel-to-center-panel. Round connector measurement to the closest available Connector length; Connectors offer +1″ of adjustability. When in doubt order larger.

1 Specify the Ceiling Feed long enough to reach the first Power Block. See example calculation below.

2 Measure the distance between Power Blocks and order the appropriate length Connectors. Round up. Add 3″ for each corner, 3-way, 4-way and inline connector.

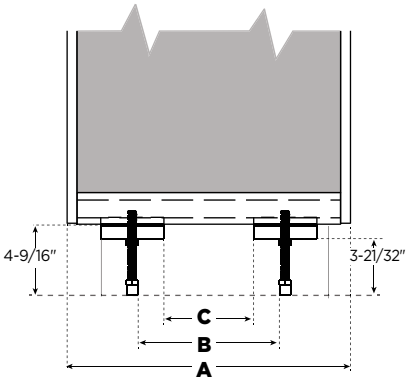


Power Specification | Panel Base and Block Dimensions

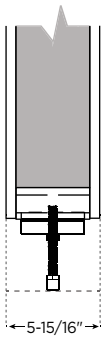
Use the chart and diagrams below to determine the number and size of Power Block/Communication Box elements your layout will accommodate.

Nominal Panel Width	Dimension A	Dimension B	Dimension C
18″	17-15/16″	8-15/16″	5-11/16″
24″	23-15/16″	14-15/16″	11-11/16″
30″	29-15/16″	20-15/16″	17-11/16″
36″	35-15/16″	26-15/16″	23-11/16″
42″	41-15/16″	32-15/16″	29-11/16″
48″	47-15/16″	38-15/16″	35-11/16″
54″	53-15/16″	44-15/16″	41-11/16″
60″	59-15/16″	50-15/16″	47-11/16″

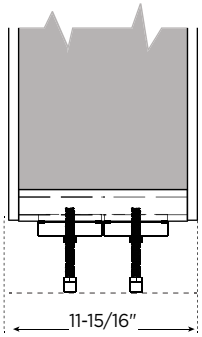
PANELS NOM. 18″ TO 60″ WIDE



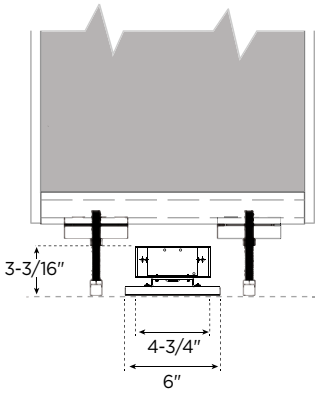
TYPICAL NOM. 6″ PANEL



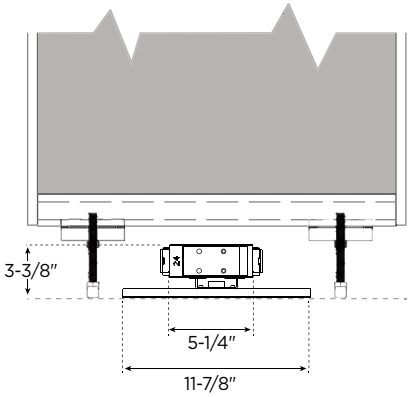
TYPICAL NOM. 12″ PANEL



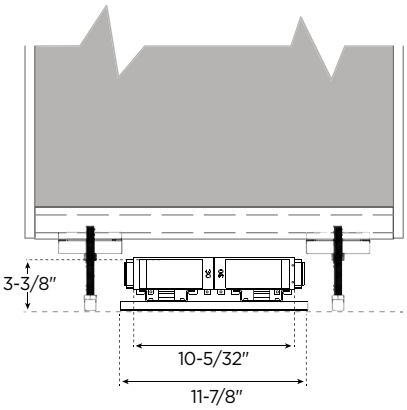
VEOCB



VPBBINS



VPBB6IND



Acoustics

Acoustics 101 | The basics.

- You need to strike a balance between how much sound and how much silence is right for your space.
- Acoustics are described in several ways:
  - **Noise Reduction Coefficient (NRC)**, a single-number rating used in specification and product descriptions to show the sound-absorbing capabilities of a particular material. A material is classified as a sound absorber if it has an NRC value of at least 0.40. Porous materials, like fiberglass batt, have high NRC ratings.
  - **Sound Transmission Class (STC)**, a single number system used to rate the airborne sound transmission performance of a product like a wall, panel or ceiling. The higher the STC number, the better the product's ability to block sound transmission. Specifiers should not assume that a panel or partition with a higher STC rating is functionally better than one with a slightly lower rating, because a two- or three-point difference in STC ratings is not detectable by the human ear.
  - **Noise Criteria (NC)** is the measurement of background noise in specific interior environments. Because too much quiet can be as distracting as too much noise, the ideal work environment provides a healthy balance between the two.

Typical Background Noise Levels

Boardroom	NC -30
Auditorium	NC -30
Video/conference room	NC -30
Typical conference room	NC -30
Private office	NC -35-38
Open plan office	NC -38-40
Public areas	NC -40-55

  - **Speech Privacy Potential (SPP)** is the measurement of how much privacy can be achieved from one area to another. SPP is calculated by adding together the STC and NC ratings. As shown in the chart below, an SPP less than 60 provides no privacy, while an SPP of 85 provides maximum privacy.

Privacy Rating	SPP Potential	Description
Total privacy	85	Shouting is barely audible.
Highly confidential	80	Normal levels not audible. Raised voices barely audible but not intelligible.
Excellent	75	Normal voice levels barely audible. Raised voices audible but mostly unintelligible.
Good	70	Normal voices are audible but unintelligible most of the time. Raised
		voices are mostly unintelligible.
Fair	65	Normal voices audible and intelligible some of the time. Raised voices are intelligible.

ACOUSTIC PERFORMANCE AND VOLO | Volo has the capacity to provide acoustic privacy as good as or surpassing drywall. As a general rule, average conventional drywall has an STC rating range of 36 to 42.

Volo STC Ratings

Solid Panels

- Outsert side 1/Insert side 2: STC 43
- Outserts both sides: STC 42
- Inserts both sides: STC 41

Glass Panels

- Monolithic Clear Tempered: STC 30
- Monolithic Clear Laminated: STC 35

Volo Speech Privacy Performance

Adjoining Area	NC	SPP	Privacy
Public Areas	40-45	80-85	Total Privacy
Open Plan Offices	38-40	78-80	Highly Confidential
Private Offices	35-38	75-78	Excellent

Office Partition Construction and Performance Levels

Other Construction Method	STC
Drywall partition up to acoustical ceiling line	STC -30
Drywall partition through acoustical ceiling 6″	STC -35
Drywall partition with insulation, full height up to slab	STC -40-45
Multiple layered drywall with insulation, full height up to slab	STC -45+

Tips for maximum audio privacy with Volo:

- Use solid Outsert or Insert tiles.
- If glazing is required, specify Laminated Glass.
- Rectangular spaces diffuse sound better than square ones.
- Select Swing Doors vs Sliding Doors.
- For peak privacy, Volo should be paired with acoustical ceiling tiles that have a minimum CAC or CSTC rating of 40 and a minimum NRC rating of .65.
- Batt insulation can also be inserted above the ceiling tiles over a Volo office.

Volo®
Wall
Trendway
A Fellowes Brand

MOVABLE WALLS

Trendway has been in the Movable Wall business for over 50 years. The three Movable Wall Systems — TrendWall, Volo and Volo Frameless — represent a full range of pricing, function and aesthetics. All three lines seamlessly combine to create unique solutions that meet budgetary and functional requirements while offering almost unlimited flexibility to bring a designers vision to life.

TrendWall®

Volo®

Volo® Frameless

Whatever your vision, Volo® brings it to life with speed, ease and performance.

YOUR VOLO, YOUR VISION

What's your perfect space? Maybe it's a quiet, traditional private office, or a dramatic statement in metal and glass. Maybe it's a creative hub where people freely sketch ideas floor-to-ceiling — or just a simple, practical shared space in a beautiful environment. Whatever your vision, Volo® brings it to life with speed, ease and performance.

With its unitized, modular construction and extensive design options Volo offers a fast, flexible and sustainable approach to interior architectural space planning.

Design the space to support your brand, your preferences and your needs — Volo offers the freedom to create.

TAILORED SOLUTIONS

A well designed workplace offers people a variety of settings for collaboration, socializing, focused work and quiet time. Volo creates spaces with a range of visual and acoustic privacy to suit a spectrum of needs, from complete enclosure to total transparency, including quiet zones that rival drywall.

Choose the traditional look of custom millwork, or make a bold, graphic statement — the expansive range of aesthetic and functional design options makes it easy to do it all.

INTEGRATE YOUR INTERIOR

Volo Walls complement any architectural interior. Attention to detail is evident in the crisp lines, precise reveals, fit and finish. The system has the flexibility to accommodate a full range of site wall and floor conditions for beautiful integration with any built environment.

ACOUSTICAL PERFORMANCE

Tailor your space to achieve the acoustic privacy you desire and create quiet areas for working or meeting. Depending on the materials and design, you can realize an STC rating of up to 43, comparable to full-height, insulated drywall.

Volo can provide a quiet retreat (in a very small footprint) for heads-down concentration or private conversation.

VOLO OFFERS VALUE

Volo looks and performs as well or better than higher-priced architectural walls. Its unitized panels install quickly and can be moved and re-used as your needs change, with minimal impact to ceilings and floors. It may also save you tax dollars since movable walls are often classified as “tangible property” which may be depreciated in the first year, vs. drywall’s 39 years.

OPTIONS + DETAILS

BASE OPTIONS

Aluminum Base provides a clean, architectural look.

4″ Vinyl Base frames the panel and resembles a commercial cove base.

6″ Vinyl Base accommodates horizontal modular power.

CROWN OPTIONS

Reveal Crown creates a subtle ceiling attachment transition.

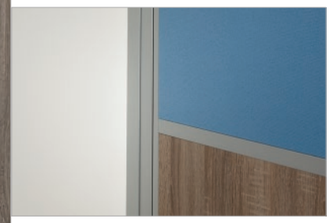
Traditional Crown stands slightly proud of the wall panel. Required for freestanding applications.

TILE OPTIONS

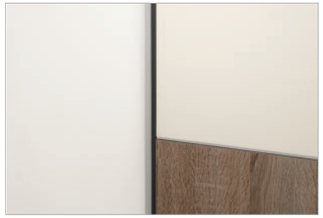
Slim-profile Inserts offer many decorative and functional options.

Outserts sit slightly proud of the frame and display a subtle 1/4″ reveal.

WALL START OPTIONS



Adjustable Wall Starts provide flexibility to cleanly attach and adjust to walls, columns, and other architectural conditions.



Reveal Wall Starts provide a subtle, recessed wall interface.

FRAMELESS + FRAMED GLAZED PANELS

Volo offers Clear, Low Iron, Frost, magnet-friendly, Back Painted glass and writable glazing options.

ACOUSTICS

Volo has the capacity to provide acoustic privacy as good as or surpassing drywall.

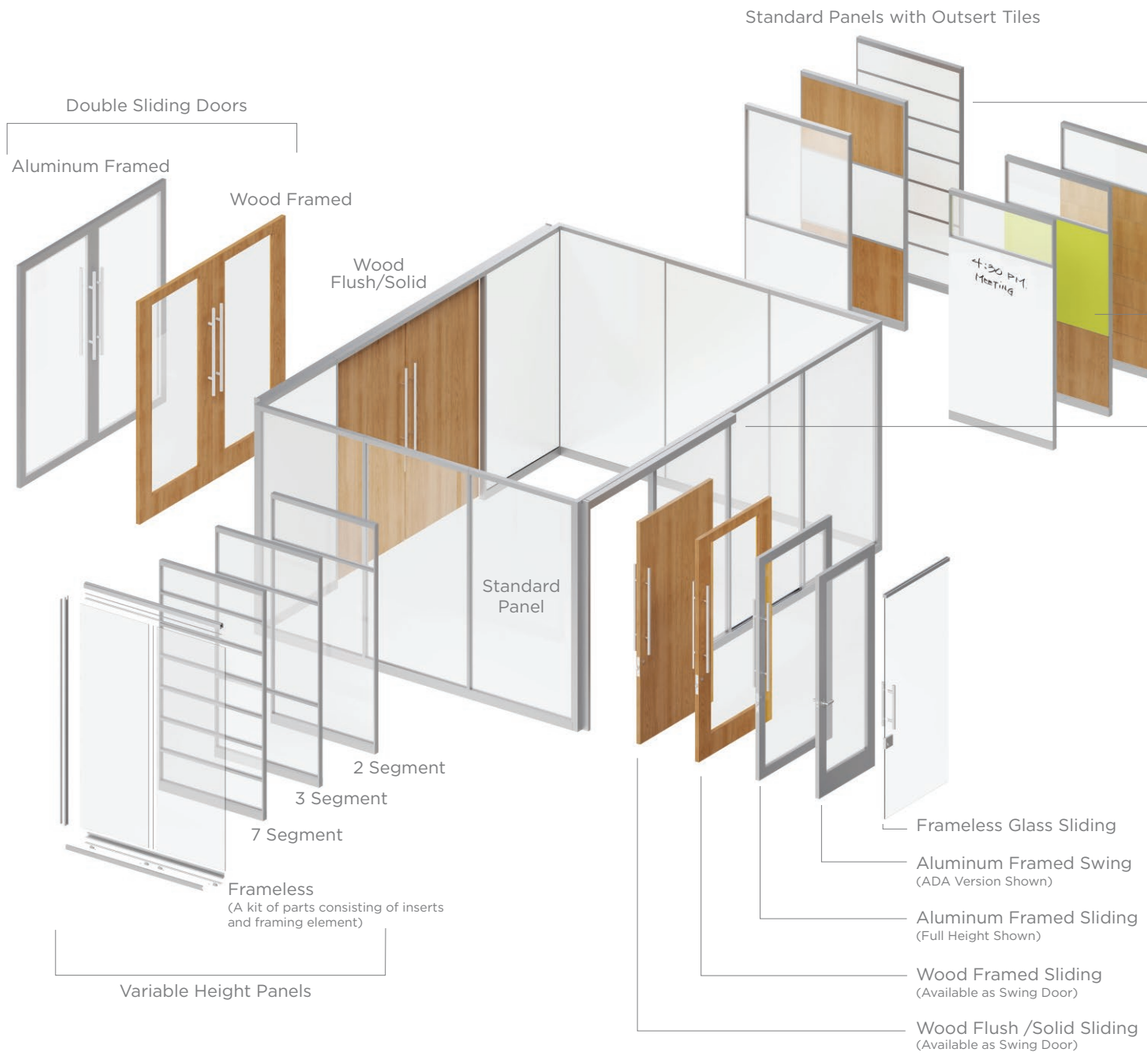
POWER + DATA

Inline Connectors support power and data vertically for access at multiple heights.

Power and data is distributed and accessed horizontally in the 6″ base option.

Inline Connectors can be specified with factory-cut openings to accommodate your choice of components.

Visualize Your Volo



PANEL SEGMENTATION allows up to 7 Tiles of identical or varied materials on each side of the panel. Outsert and Insert Tiles can blend for maximum aesthetic and functional versatility. Different tile configurations can be specified for each side of a panel.

PANEL FRAMES can be specified from 88" up to 120" high in 1/2" increments, and from 6" to 48" wide in 1/8" increments. Frame elements are available in any of Trendway's standard Systems paint colors or in an anodized aluminum finish.

CENTER-MOUNT GLAZING TILES provide clear, frosted and decorative options. Choose privacy, visibility, pattern, color or writability. They can be specified up to 60" wide.

DOORS are available in Single or Double Sliding, or Swing styles in full and partial heights. Choose Flush Wood, Full Lite Wood or Aluminum Framed styles for Swing and Sliding Doors. A Sliding Frameless Glass Door is also available.

INSERT TILES create an extra-slim profile, revealing aluminum frame elements for a contemporary aesthetic. Choose Vinyl, Laminate, Veneer and Tackable Tiles for functional and design flexibility.

OUTSERT TILES are slightly proud of the frame, with a subtle 1/4" surrounding reveal. Choose from Laminate, Veneer, Glass Marker Board and colorful Back Painted Glass Tiles to meet your specific needs.

SURFACE MATERIALS — Find images and details about the extensive offering of Volo surface materials at www.trendway.com.

DOORS

Double Glass Sliding Door

Frameless Glass Sliding Door

Aluminum Framed Sliding Door

Wood Flush Sliding Door **

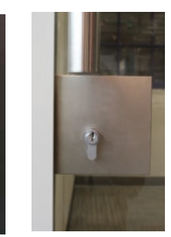
Wood Full Lite Sliding Door

Swing Door

PULL + LOCK OPTIONS

18" Sliding Door Post Pull.**

18" Sliding Door Post Pull with standard lock (non-SFIC). Small Format Interchangeable Lock (SFIC) available.


Sliding Door with Patch Lock. Option for Frameless Glass Sliding Door only.

Swing Door Lever Set with non-SFIC lock. Passage set available.

Swing Door Lever Set shown with SFIC lock option (COM core).

*36" Sliding Door Post Pull also available.
**72" Ladder Pull available for Wood and 4-4-4 Aluminum Framed Sliding Door.

Trendway

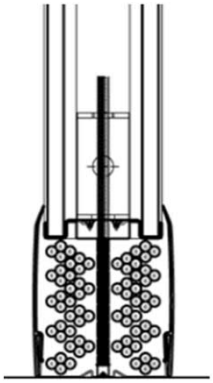
A Fellowes Brand

Electrical or data/voice cables enter panels from ceiling through any open pilaster.

Pilasters can easily accommodate your choice of lighting controls or card reader.

Duplex outlets, light switches and data plates can be installed in Pilasters.

Base Side View

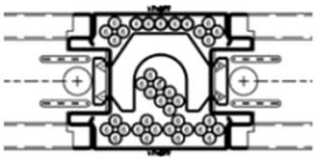


18 Bundles of 4
= 72 Cat 6 Cables

Power and data can be routed through the vertical Pilasters and the Base wireway.

Fellowes Brands | FAMILY BUSINESS SINCE 1917

Pilaster Plan View



8 Bundles of 4, plus 5
= 41 Cat 6 Cables

Trendway Products are tested for conformance to SCS Indoor Advantage™ or Indoor Advantage Gold™ requirements. Visit our website to view current certifications for specific products.

CSI Spec Section 10 22 19 | Demountable Partitions

Acoustics

Acoustics 101 | The basics.

- You need to strike a balance between how much sound and how much silence is right for your space.
- Acoustics are described in several ways:
  - **Noise Reduction Coefficient (NRC)**, a single-number rating used in specification and product descriptions to show the sound-absorbing capabilities of a particular material. A material is classified as a sound absorber if it has an NRC value of at least 0.40. Porous materials, like fiberglass batt, have high NRC ratings.
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Typical Background Noise Levels

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ACOUSTIC PERFORMANCE AND TRENDWALL | TrendWall has the capacity to provide acoustic privacy as good as or surpassing drywall. As a general rule, average conventional drywall has an STC rating range of 36 to 42.

TrendWall STC Ratings

Solid Panels

- Monolithic Solid Panel STC 39 (without additional sound packing in pilaster and base cavity)
- Monolithic Solid Panel STC 42 (with additional sound packing in pilaster and base cavity)

Glass Panels

- Monolithic 1/4″ Tempered Glass STC 30

Speech Privacy Performance

Adjoining Area	NC	SPP	Privacy
Public Areas	40-45	80-85	Total Privacy
Open Plan Offices	38-40	78-80	Highly Confidential
Private Offices	35-38	75-78	Excellent

Office Partition Construction and Performance Levels

Other Construction Method	STC
Drywall partition up to acoustical ceiling line	STC -30
Drywall partition through acoustical ceiling 6″	STC -35
Drywall partition with insulation, full height up to slab	STC -40-45
Multiple layered drywall with insulation, full height up to slab	STC -45+

Tips for maximum audio privacy with TrendWall:

- If glazing is required, specify Laminated Glass.
- Rectangular spaces diffuse sound better than square ones.
- Select Swing Doors vs Sliding Doors.
- For peak privacy, TrendWall should be paired with acoustical ceiling tiles that have a minimum CAC or CSTC rating of 40 and a minimum NRC rating of .65.
- Batt insulation can also be inserted above the ceiling tiles over a TrendWall office.
- Select solid core Doors vs hollow core

Trendway's 4 Circuit Modular Power system is UL Recognized as an Office Furnishing Accessory (UL 1286), and is UL Listed as a Manufactured Wiring System (UL 183) in full compliance with electrical specifications found in the National Electrical Code (NEC). It also complies with municipal standards such as New York, Los Angeles & San Francisco.

- Oversized 10 gauge neutrals and both isolated and system grounds .
- 20 amp circuits and factory tested to 600 volts .
- 4 Circuit Modular Power catalog numbers and wiring configurations are displayed on labels.
- Outlets are modular and field installed. Outlets are labeled I, II, III, IV indicating access to circuit one, two, three or four in the 4 Circuit Modular Power System.

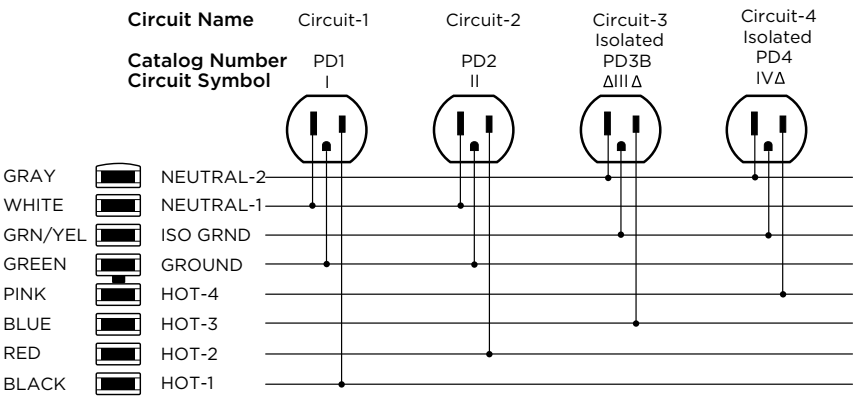
Two 8-wire, 20 AMP electrical configurations are offered					
Electrical System	Circuitry	Receptacle Designation			
Configuration A Four-circuit 4 hot/2 neutral/2 ground (10 gauge neutral wires)	3+1	Common Circuit - 1	Common Curcuit - 2	Common Circuit - 3	Iso/Dedicated Circuit - 4

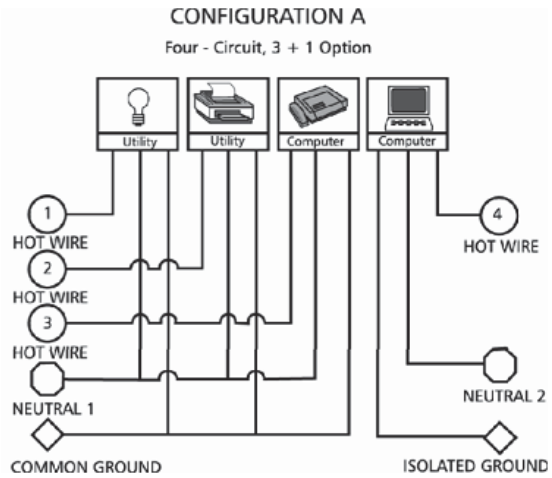
Circuit Configurations

The eight-wire 4 Circuit Modular Power system is widely specified and used by the vast majority of end-users in modular furniture and wall-based harnesses. This proven system delivers four circuits for every starter cable in a 3+1 configuration. The isolated and/or dedicated circuits are ideal for sensitive computing equipment while the common circuits are suitable for faxes, copiers, task lights and other peripherals.

Configuration A | Four Circuit, 3+1 option

The 3+1 option is the electrical standard used for many years in numerous furniture systems. 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 a single-phase building electrical supply.





Trendway
A Fellowes. Brand

Trendway Products and LEED Points

Trendway products can contribute to U.S. Green Building Council LEED Project Credits in a variety of ways, especially our Movable Wall lines: Volo, Clear Wall, and Trendwall.

Indoor Air Quality

Under the EQ Section of LEED v4, the majority of Trendway products have been tested and third-party certified to pass both the ANSI/BIFMA and the CDPH Method v1.1 Indoor Air Quality Standards. They can therefore contribute to the maximum 3 points under Low Emitting Materials.

Level e3®

Trendway Movable Walls and Systems furniture are ANSI/BIFMA level e3® third-party certified. This has been accepted by USGBC for contribution toward LEED Project points under the Innovation Section - Pilot Credit 112. Because our Movable Walls are certified at level 2, their percentage contribution is even higher.

Recycled and Recyclable

Trendway products have relatively high recycled materials content (Volo Walls> 80%). These materials are also very recyclable at end-of-life (up to 97%). These qualities make our Movable Walls particularly eligible for contribution toward a LEED Project in the Materials and Resources Section (MR), under Life-Cycle Impact Reduction. If a Movable Wall installation is reconfigured or refurbished down the road (which can easily be done), additional credits can be taken for reduced disposal and materials use, also under the MR Section.

Architectural Wall Products

TrendWall and Volo are by nature more sustainable than conventional drywall, practically eliminating construction waste while accommodating power and data. They can also easily be re-used and reconfigured, eliminating the waste from removing and rebuilding drywall.

For more information on how Trendway can help you achieve LEED credits, or to view all of our e3 level and SCS Indoor Advantage certifications, visit the Certifications section on our Sustainability page. Additional LEED information is available in the Product Environmental Data Sheets on Trendway.com. These Data Sheets provide recyclability information and possible LEED contributions for each of our individual product lines.

Hoteling/Collaboration/ Modular Products

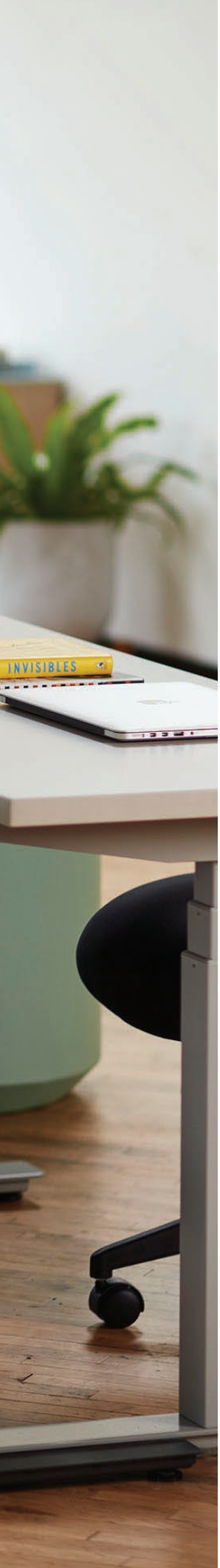
Non-Obsolescence Policy

Trendway Corporation is committed to providing products that integrate seamlessly with both previous and future product models, as well as across product lines. Under the Trendway non-obsolescence policy, we will make a good faith effort to ensure purchases of products made today, or their functional equivalents, will be available indefinitely as a part of our commitment to you.

The Trendway Surface Material Program includes a broad selection of fabric, laminate and trim finish options. It is our policy to maintain a selection of timeless options, as well as an evolving Surface Trends collection. While it is necessary for Trendway to update our fabrics and finishes offering periodically due to changing customer preferences and availability of supply, we work to ensure a selection of core, timeless options or coordinating substitutes remain available for customers year after year.

Capture®

Trendway
A Fellowes Brand



CAPTURE DELIVERS

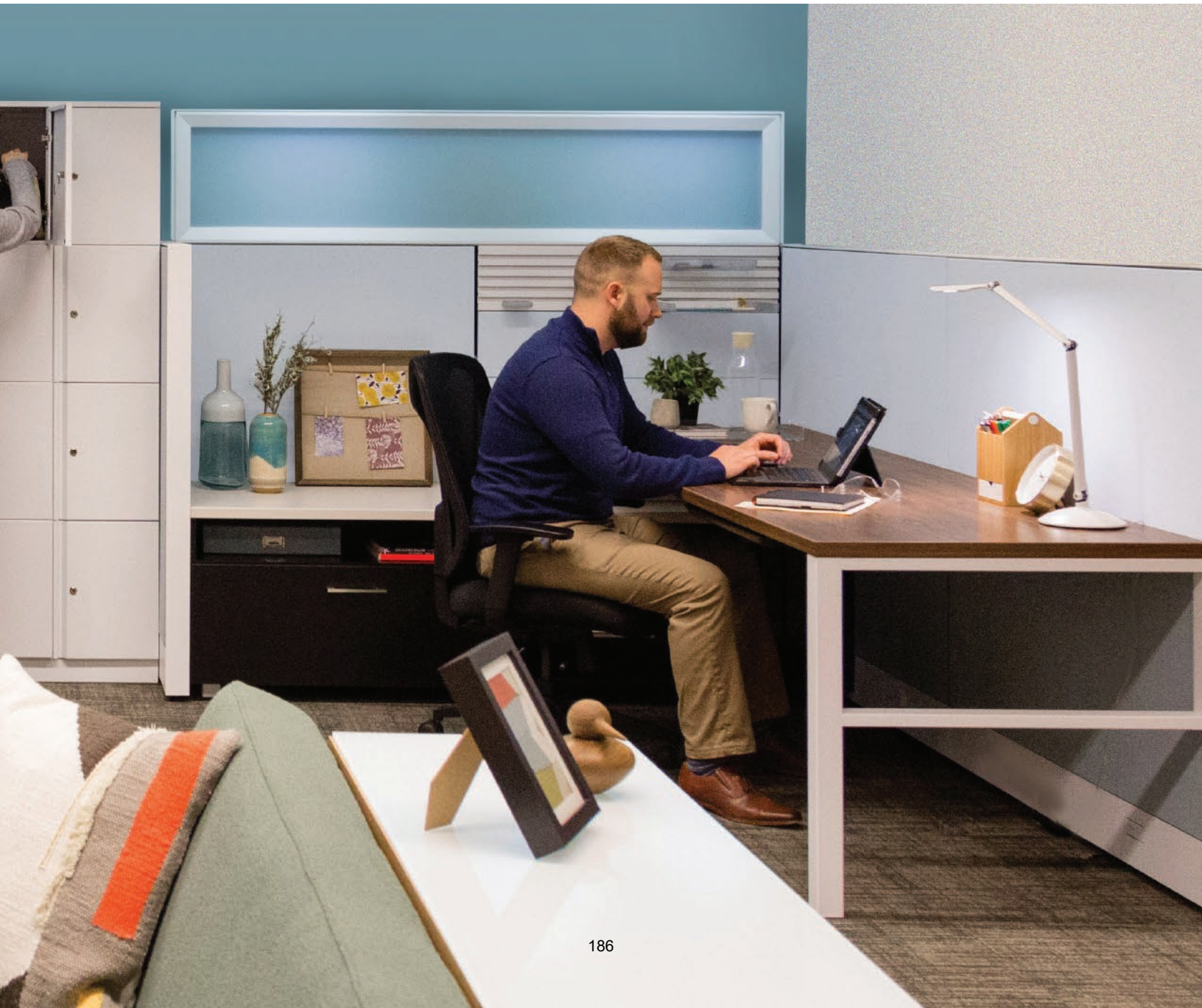
With a clean, refined design, the Capture® System embodies ease and performance for today's work environments. You'll appreciate its smart design and thoughtful details that deliver greater efficiency.

CAPTURE USER NEEDS

Capture meets the real needs of users today. Exceptionally easy to install, design, and reconfigure, Capture offers extensive solutions for a broad range of workstations.

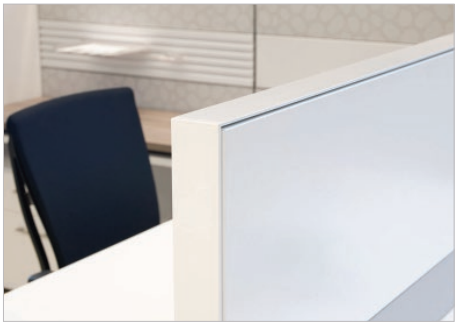
CAPTURE COLLABORATION AND CONCENTRATION

When greater concentration is desired, Capture's broad range of panel types and sizes makes it just as easy to design semi-private spaces that meet any user's needs. Capture lets you create a range of spaces — for both collaboration and concentration. And when your needs change, reconfigure Capture quickly and easily.



CAPTURE THE DETAILS

Capture's generous range of design options and details lets you create solutions to support every user's requirements and work style. Details like Slatwall Work Tools to keep your desktop clear. Smart options like Marker Board Tiles and Top-Mounted, Dual-Side Storage do double duty to make the most of your space. From crisp refined tiles that can be easily installed, to efficient storage options, Capture delivers on all fronts.

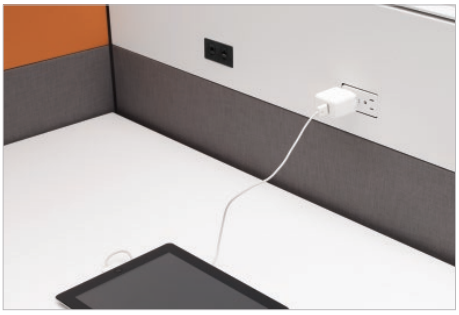


Aluminum trim reflects a clean and streamlined aesthetic.

Tiles easily and firmly click into position — no tools required.

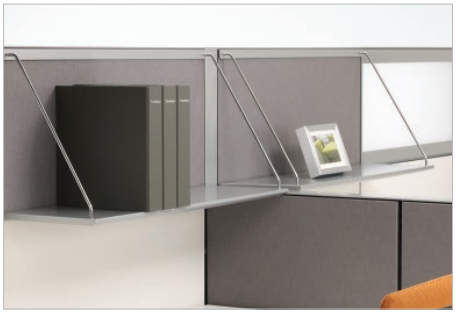
Top mounted, dual-sided storage brings efficiency to planning while easily meeting user needs and budget requirements.

Slatwall and Work Tools get clutter off the work surface and give users more choices. Available in Smoke (shown) or Frost.



Power and data location options make it easy to meet the needs of users on the go! Choose from Beltline or Base Raceway routing and access.

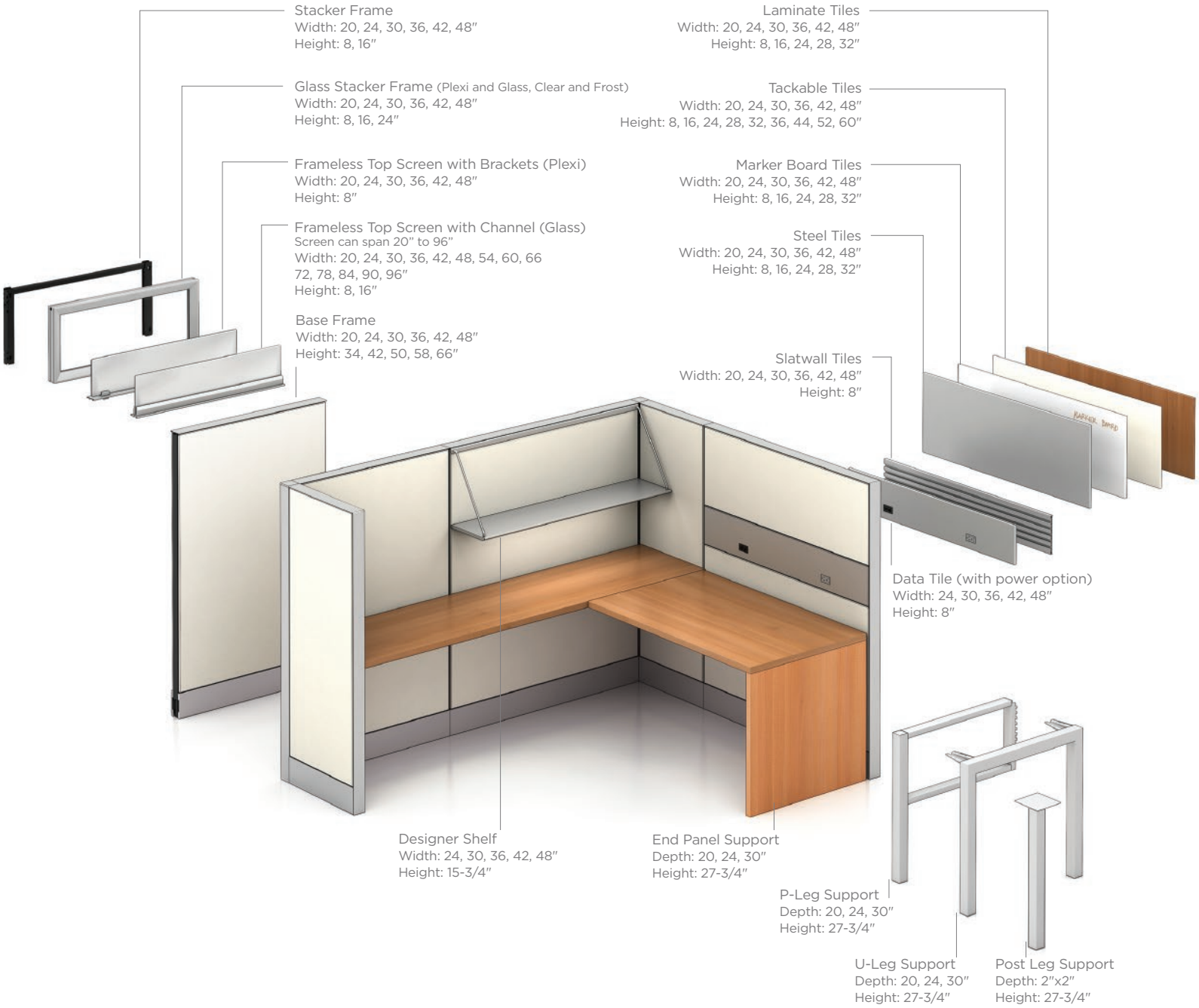
Leg options provide a light, open alternative to end panels.



Hanging shelves provide extra storage with a minimalist approach.

Channel-mounted Frameless Glass Screens offer a feeling of privacy without blocking daylight. Screens can span panels for a clean, seamless look. Marker Board Tiles allow vertical surfaces to work harder.

Steel Tile options add greater function for users, while offering exceptional durability.


Stacker Frame
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16″
Glass Stacker Frame (Plexi and Glass, Clear and Frost)
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24″
Frameless Top Screen with Brackets (Plexi)
Width: 20, 24, 30, 36, 42, 48″
Height: 8″
Frameless Top Screen with Channel (Glass)
Screen can span 20″ to 96″
Width: 20, 24, 30, 36, 42, 48, 54, 60, 66
72, 78, 84, 90, 96″
Height: 8, 16″
Base Frame
Width: 20, 24, 30, 36, 42, 48″
Height: 34, 42, 50, 58, 66″
Laminate Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Tackable Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32, 36, 44, 52, 60″
Marker Board Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Steel Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8, 16, 24, 28, 32″
Slatwall Tiles
Width: 20, 24, 30, 36, 42, 48″
Height: 8″
Data Tile (with power option)
Width: 24, 30, 36, 42, 48″
Height: 8″
Designer Shelf
Width: 24, 30, 36, 42, 48″
Height: 15-3/4″
End Panel Support
Depth: 20, 24, 30″
Height: 27-3/4″
P-Leg Support
Depth: 20, 24, 30″
Height: 27-3/4″
U-Leg Support
Depth: 20, 24, 30″
Height: 27-3/4″
Post Leg Support
Depth: 2″x2″
Height: 27-3/4″

SURFACE MATERIALS

Choose from a palette of beautiful woodgrains and versatile neutral solids. Dress it up or keep it simple with one of the five Pull options.

Capture offers plenty of ways to express your personal style.

TRIM

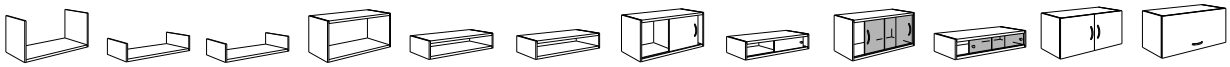
Designer White | Stucco | Light Gray | Sand | Platinum | Gray | Charcoal

APPLIED PULLS - For Pack and laminate storage.

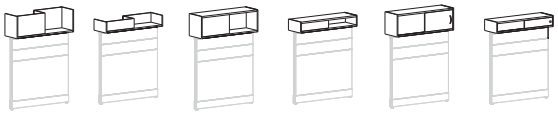
Classic | Designer | Mod2 | Modern | Streamline

FILING + STORAGE

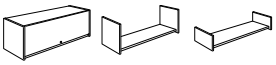
Laminate Panel Hung Storage



Laminate Panel-Top Mounted Storage



Steel Storage



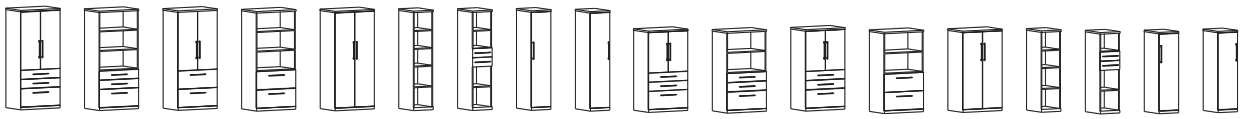
Designer Shelf

Credenzas

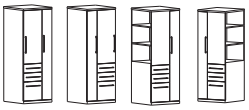
Bench-Height Storage

Freestanding Storage

Storage Tower



Wardrobe Storage Towers



Under Desk Support Storage

Stack Storage - Open Shelf

All Pack™ Steel Storage can be specified with Capture.

Pack™

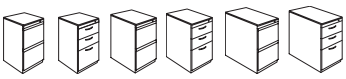
Trendway
A Fellowes Brand

Pack Filing + Storage

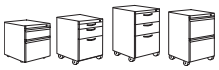
STORAGE FOR THE WAY WE WORK TODAY

Even the mobile worker needs a place to stash their stuff. The affordable Pack Collection has solutions for people who file lots of paper and those who just need a locker for the day. Simple and modular, it's easy to specify, install and reconfigure. Elements combine to support the full range of work styles and requirements. Made in the USA, durable Pack offers exceptional quality you'll appreciate for years to come.

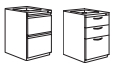
Freestanding



Mobile Pedestals

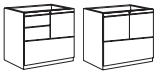


Work Surface Supporting Pedestals

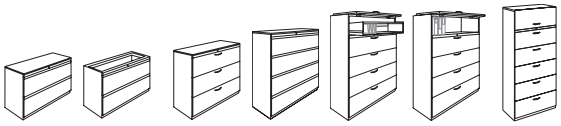


Hanging Pedestal

Work Surface Supporting File Centers



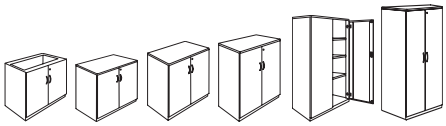
Laterals



Laterals with Shelves

Laterals with Storage Cabinets

Double-Door Storage Cabinets



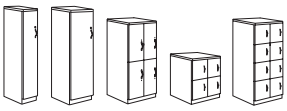
Wardrobe Cabinets

Freestanding Towers

Towers with Bookcases

Mobile Towers

Lockers



Bookcases

Mobile Bookcase

STANDARD TRIM COLORS - Available in Smooth or Textured Finish. Scheduled Trim Colors Available in Frost

Sand | Stucco | Light Gray | Gray | Charcoal | Designer White | Platinum*

**Smooth Finish only.*

PULLS

Integrated Bevel

Classic

Designer

Mod2

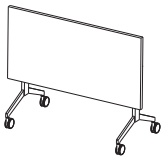
Streamline

Training Tables

Y Base

Complete Tables

Fixed Rectangle Table



Flip Rectangle Table
24 x 60
24 x 72
30 x 60
30 x 72

Table Tops

Rectangle Top

Knife Edge Rectangle Top

Pebble Shape Top

Half Round Top

Trapezoid Top

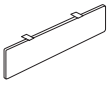
Quarter Round Top

Table Bases

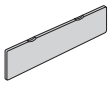
Fixed

Flip

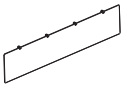
Modesties



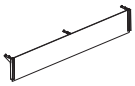
Laminate



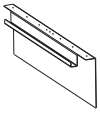
Mesh



Metal

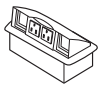


Acrylic



Cable Management

Corded and Daisy Chain Pop Up Units



Choices

Complete Tables

Rectangular Training Tables

T-Base with
- Fixed Top
- Flip Top

Trapezoid Training Tables

T-Base with
- Fixed Top
- Flip Top

Half-Round Training Tables

T-Base with
- Fixed Top
- Flip Top

Zona Tables

Complete Tables

Flip Rectangular Table

24 x 48	30 x 48
24 x 60	30 x 60
24 x 72	30 x 72

Height Adjustable Tables

Rejuve | Levado | 4 Adjustability

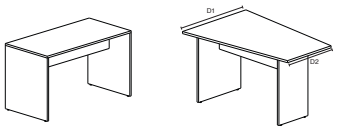
Rectangle
- Two Stage Electric
- Three Stage Electric

Rectangle
- Electric

Corner
- Single Stage Electric
- Dual Stage Electric

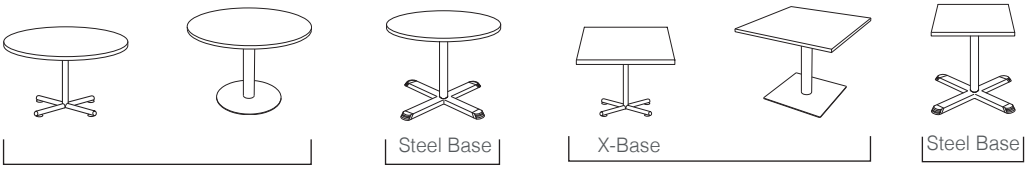
Collaborative, Café & Occasional Tables

Standing Height



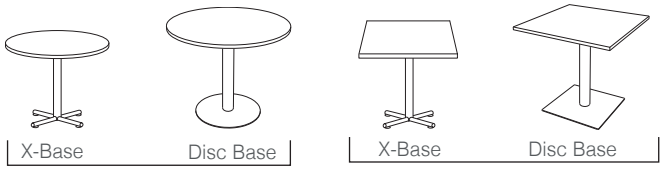
Choices

Collaborative



Dia.	Dia.	D/W	D/W
30"	30"	30"	24"
36"	36"	36"	30"
42"	42"	42"	36"
48"	48"	48"	42"
	54"		48"
	60"		54"
			60"

Café



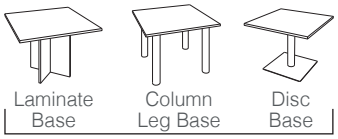
Dia.	D/W
30"	30"
36"	36"
42"	42"
48"	48"

Collaborative, Café & Occasional Tables (continued)

Intrinsic

Collaborative

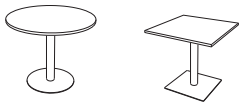
Laminate Base | Column Leg Base | Disc Base



Laminate Base | Column Leg Base | Disc Base

D/W
36"
42"
48"
60"

Cafe



Dia.
30"
36"
42"
48"

D / W
30"
36"
42"
48"

Occasional

D W H
22" x 22" x 19"
22" x 48" x 19"

Trig

Collaborative

D/W
36"
42"
48"

Tear Drop

Occasional

Tear Drop

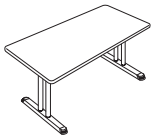
Conference Tables

Choices

Boat

Racetrack

Rectangle



Intrinsic

Racetrack

Laminate Base | Column Leg Base

D W
36" x 72"
48" x 72"
48" x 96"
60" x 96"
48" x 120"
48" x 144"

Disc Base

D W
36" x 72"
48" x 72"
48" x 96"
48" x 120"
48" x 144"

Rectangle

Laminate Base | Column Leg Base

D W
36" x 72"
48" x 72"
48" x 96"
60" x 96"
48" x 120"
48" x 144"

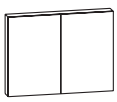
Disc Base

D W
36" x 72"
48" x 72"
48" x 96"
48" x 120"
48" x 144"

Trig

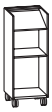
D W
36" x 72"
42" x 72"
48" x 72"
48" x 96"
48" x 120"
48" x 144"

Conference & Training Room Components



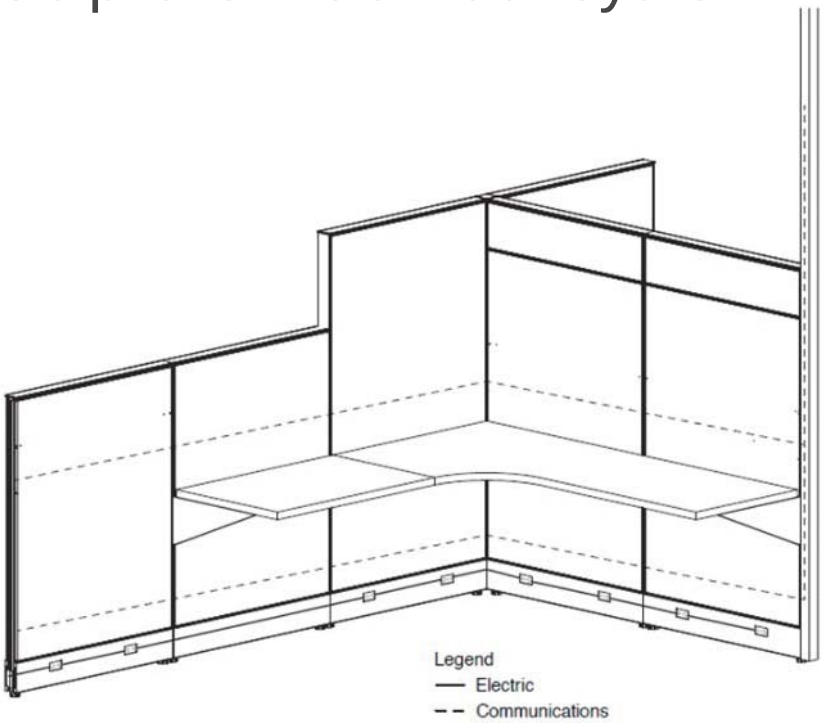
D W H
7" x 53¾" x 40"

D W H
24" x 36" x 36⅝"



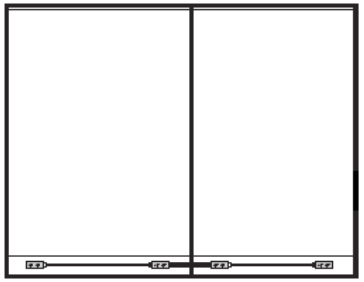
D W H
18" x 18" x 43¾"

Capture Electrical System

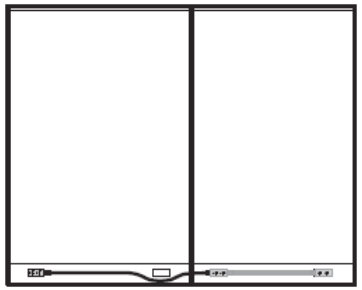


Capture offers base and beltway capabilities for accessing power and data in workstations. Power can be distributed at the base and at the beltway using PowerPac components. Data cables can be routed through all panels at the baseline, beltway and data pass-thru location.

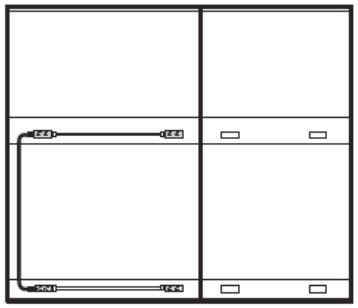
Trendway



Standard 180° Connection

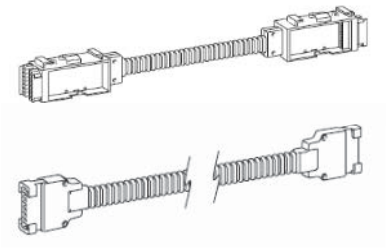


Integrating Communication Modules

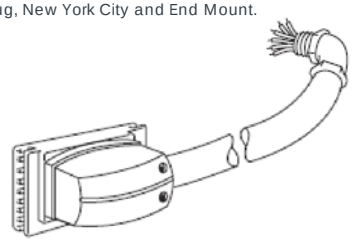


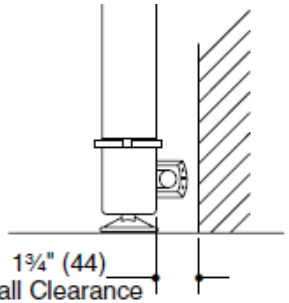
Baseline-to-Beltway transition occurs within the panel frame

Power Blocks attach at the base and beltway locations using a common mounting bracket. PowerPac Connectors are used to route power through the panels both horizontally and vertically from base to beltway.



The Base Feed installs into a PowerPac Block to feed power from the building's electrical system. These are four different types of Base Feeds: Hardwired, Plug, New York City and End Mount.





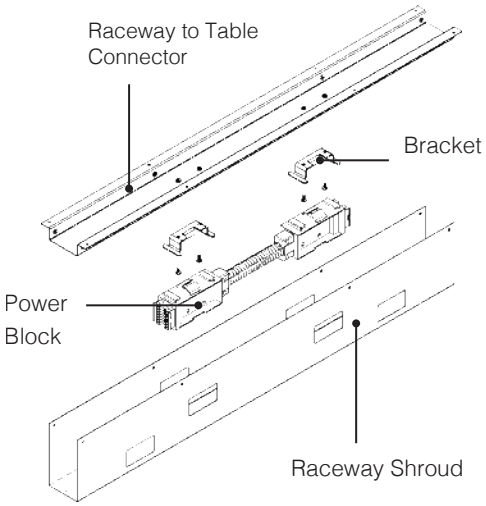
Components

Trig Power Raceway

The Trig Power Raceway consists of four parts - Raceway to Table Connector, Trig Raceway Shroud, Power Block Brackets, and the Power Block.

The Bracket and Blocks ship attached to the Raceway to Table Connector. The Raceway to Table Connector attaches to the underside of the desk. Once installed, the Shroud attach to it to form a complete raceway. The width of the Raceway is actual. Please refer to the chart below to specify the correct width Raceway for each desk configuration.

The Trig Power Raceway is designed to work in a double sided application. It will be placed across the seam on the underside of two Trig Tops. If a single sided option is needed, please contact Trendway Customer Care for specifics.



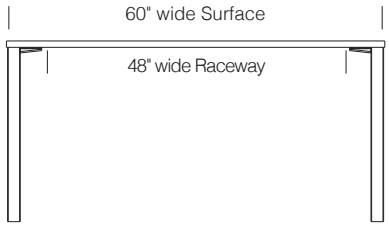
Specifying Raceway Widths

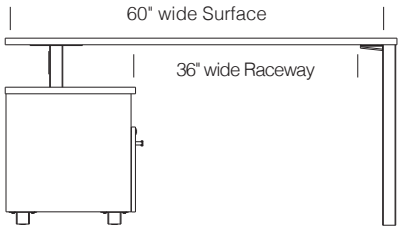
The support on both sides of the Trig Desk will play a part in the Raceway width needed. This chart shows how much room the support takes up. Add up the supports on both sides of the desk and subtract from the overall width of the desk.

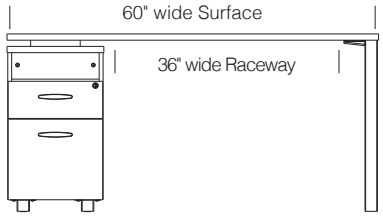
Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

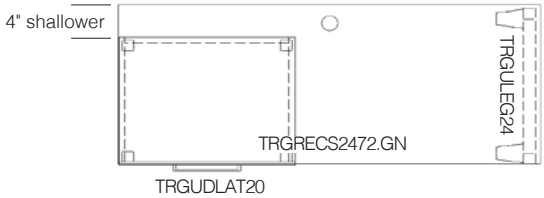
Support 1	Support 2	Surface Width Minus	Surface Width: 36	42	48	54	60	66	72	78	84
			Raceway Width								
Leg (6)	Leg (6)	12	24	30	36	42	48	54	60	N/A	N/A
Leg (6)	Bench Hgt Riser(18)	24			24	30	36	42	48	54	60
Leg (6)	Ped (18)*	24			24	30	36	42	48	54	60
Leg (6)	UD Support (30)*	42						24	30	36	42

* In order for a Raceway to span the full width, the depth of any Under Desk support used must be 4" shorter on a 24" deep surface, and 6" shorter on a 30" deep surface to allow sufficient clearance.





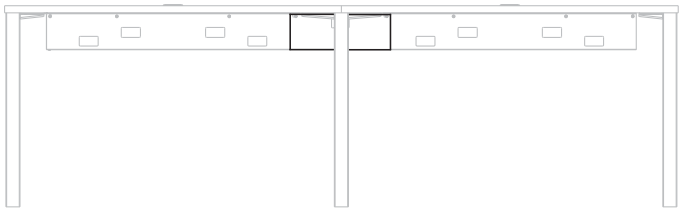


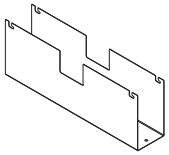


Trig Power Raceway Spanning Cover

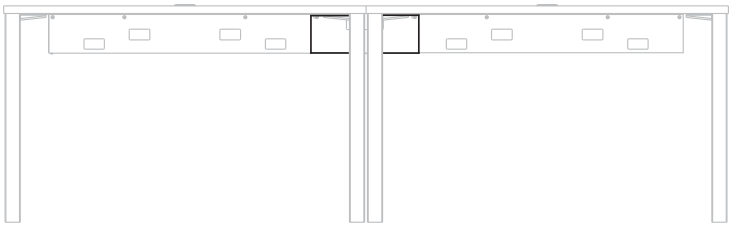
The Trig Power Raceway Spanning Cover is used to enclose power and data cables when they span across to an adjacent Table's Raceway. There are three versions of the Cover to accommodate most configurations.

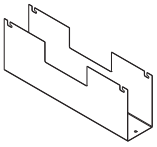
The TRGPRSC12SL is specified when a single U Leg is shared in the center of four adjacent Tops. There is a single notch opening to accommodate the U Leg.



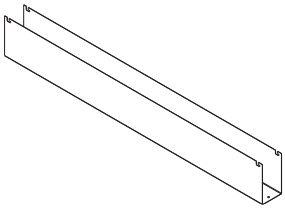


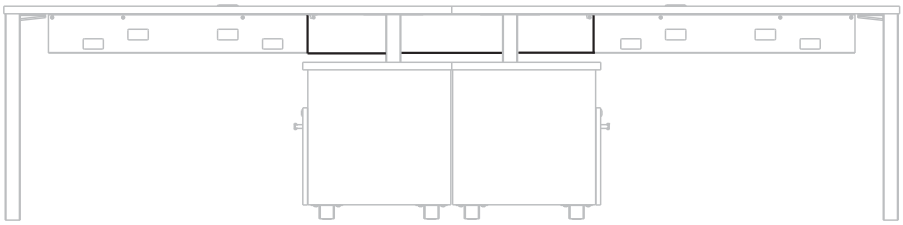
The TRGPRSC12DL is specified when two U Legs are shared legs in the center of four adjacent Tops. There is a single notch opening large enough to accommodate two U Legs.

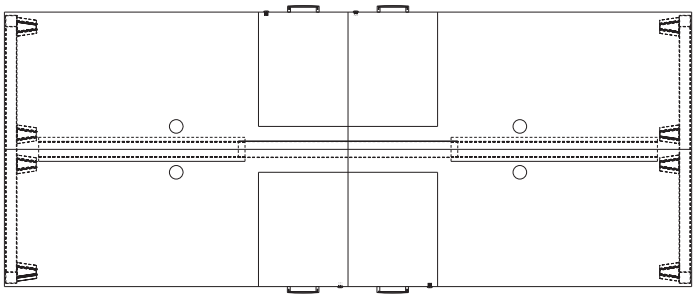


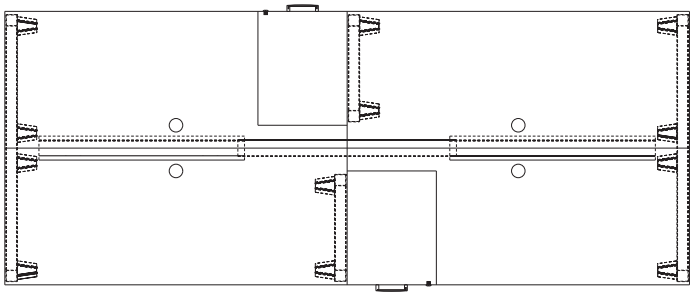


The TRGPRSC364R is specified when four risers are used, or a combination of four storage pieces that all must be at least 4" shorter than the depth of the Top. There is no opening. This version can be used to accommodate most configurations.



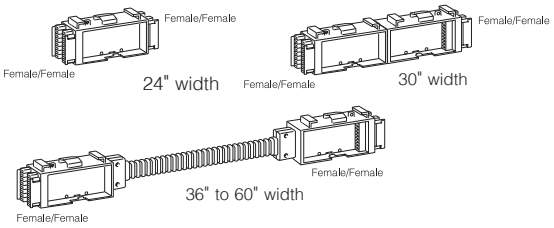




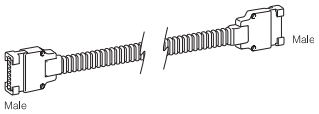


Power Block
Power Blocks ship complete with the Raceway.

- Power Blocks provide power access on both sides, accommodating up to two snap-in Power Duplexes per side.
- 24" (610) Raceways include only one Power Block, a single Distribution Block that accommodates up to two snap-in Power Duplexes (maximum one per side).
- 30" (762), 36" (914), 42" (1067), 48" (1219), 54" (1372) and 60" (1524) Raceways ship with two Distribution Blocks to accommodate up to four snap-in Power Duplexes (maximum two per side).

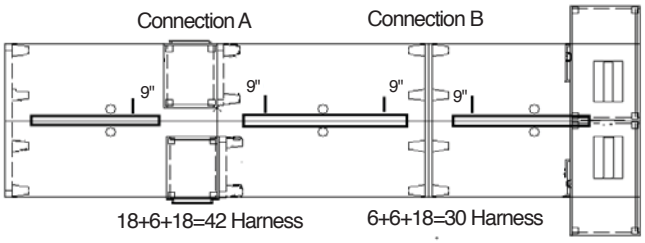


Trig Electrical Harness
Electrical Harnesses connect power horizontally from one adjacent Work Surface to another. The Harness attaches to a Block positioned 9” from the end of each Raceway, so when specifying the Harness length you will add 18” (9” + 9”) to the distance between adjacent raceways. The type of Support used will determine the length of Harness required (see table below).



Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

In the figure below, connection A supports include a Ped and a Leg (18” + 6”) + (18” for the distance inside the raceway), for a total of 42”. For connection B, the supports consist of a Leg and a Leg (6” +6”) + (18” for the distance inside the raceway) for a total of 30”.

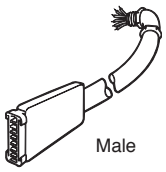


NOTE: A Harness cannot be used if a full depth storage piece is located next to a Leg. This configuration does not allow sufficient clearance for the Harness to extend to the next table.

NOTE: If no full depth under desk storage is present and full-depth U legs are positioned diagonally from each other on facing Work Surfaces, you must add 6" to the length of a Harness in order to pass around the U Legs.

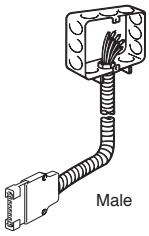
Trig Power Infeed

Trig End Mount Infeed
The Trig End Mount Infeed installs into the end of a Power Block. It includes 6' (1829) of flexible liquid tight conduit for hardwiring the standard 4-Circuit Base Feed to the building's electrical system. It can be used on its own or housed by a Trig Floor Power Pole.



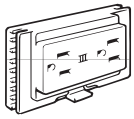
Trig Floor Power Pole
The Trig Floor Power Pole is used to channel electrical components and communication cables. It attaches to the side of a Trig U Leg.

Trig Ceiling Feed
The Trig Ceiling Feed supplies power from the ceiling to the Power Block. The Feed is housed by the Trig Ceiling Power Pole. It has 13' (3962) of wire and 12' (3658) of flexible conduit.



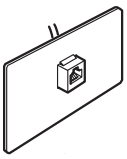
Trig Ceiling Power Pole
The Trig Ceiling Power Pole is used to house electrical components and communication cables accessed from the ceiling. It attaches to a Trig U Leg at the end of a run.

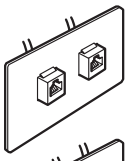
Trig Electrical Duplex
The Trig Electrical Duplex provides user access to power. It plugs into the Power Blocks that ship complete with the Raceway. There are nine different duplexes used to create three different 4-Circuit options (See Electrical Circuit Planning section). Each Duplex is color coded and marked to distinguish whether it is a general, dedicated or isolated circuit.

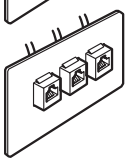


Circuits are marked with the following symbols: I, II, III, IV, I, II, III, III, IV. Duplexes must be specified separately to match the desired electrical circuit plan.

Communication Module
The Communication Module snaps into an open Duplex location in the Raceway to provide access to communication distribution.


CM552


CM553, CM553BW, CM554


CM555

Tables

Trendway
A Fellowes Brand

4 Adjustability Table

The 4 Adjustability Table is designed to promote comfort for users. You'll find maximum knee clearance with unobtrusive support to ensure users stay comfortable when seated.

According to a Cornell University Study (Professor Alan Hedge, September 2004), computer workers showed significant decreases in the severity of musculoskeletal discomfort for most upper body regions after using an electric height adjustable worksurface for 4-6 weeks.

DETAILS

Four height adjustment options to meet both the comfort needs of users and the budget of the project.

1. Crank with height range of 26"-44.25" (except corner)
2. Pneumatic: 27"-46" (except corner and extended corner)
3. Single Stage Electric: 26"-44.75"
4. Dual Stage Electric: 21"-47"

TOP SIZES

Rectangular Table

- Depths: 24", 30", and 36"
- Widths: 36", 42", 48", 54", 60", 66", and 72"

Corner Table - Straight or Curved Front

- Depths: 24" and 30"
- Widths: 36", 42", and 48"

Extended Corner - Straight or Curved Front

- Depths: 24" and 30"
- Widths: 42" x 60", 66" and 72"
  48" x 60", 66", and 72"

MEETS ANSI-BIFMA

- Offers full 26" range with the dual stage electric option.
- Meets ADA needs as the table can be positioned at 28"-34"

Trendway

Whether performing tasks, learning, working together, Trendway has tables for every need.

Our selection offers stationary, mobile and height adjustable tables in a range of sizes and functions. A comprehensive menu of finish options supports every design vision.

You'll appreciate how our tables support your teams' needs, and your budget's requirements.

- CONFERENCE
- HEIGHT ADJUSTABLE
- STAND UP HEIGHT
- TRAINING

CONFERENCE

A conference table can set the tone of elegance in a boardroom or offer a practical platform for casual meetings. From formal spaces to casual places, we have a table solution for everyone. With a full selection of finish colors, five base styles and technology support options – the choices are yours.

HEIGHT ADJUSTABLE

Sit or stand, our height-adjustable tables offer a range of ergonomic solutions for users who want to incorporate healthy movement in their work day. Tables are offered with a range of mechanical and electric adjustment mechanisms to meet BIFMA ergonomic standards.

STAND UP HEIGHT

Stretch your legs – Trendway's Standing Height Table bring a comfortable vibe to the workplace. Perfect for brainstorming, team huddles, or taking a casual beak, these tables put everyone at ease.

TRAINING

When class is in session, Trendway training tables deliver serious performance in a clean, attractive design package. Smart shapes and sizes let you create configurations you need, while effective power and data options support today's learning environments. Flip/nest models provide one-handed operation and space-saving storage.

Our easy Flip/Folding Mechanism can be activated with one hand.

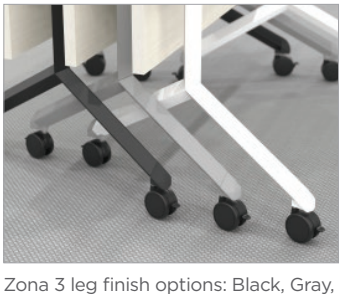
Y-Base nests snugly when not in use.

Y-Base —Choose from Black Casters, Two-Tone Casters or Glides.

T-Base.

Multiple Modesty options available.

Optional “pop-up” power/data access. Available in Black, White and Aluminum.



Zona 3 leg finish options: Black, Gray, Designer White.

Optional Wire Manager conceals and routes power and data from the table top to the floor.

Zona legs rotate for inline nesting.

Trig®

Trendway

A PLACE YOU'D LIKE TO BE

Trig® offers easy modular solutions for modern workstyles, with all the power and data they demand. The lower profile and friendly, human-size scale lets the sun shine in and welcomes collaboration.

Trig creates comfortable settings that empower and inspire, affordably.

IRIS VAN HERPEN

A light approach to the serious need for effective work spaces.

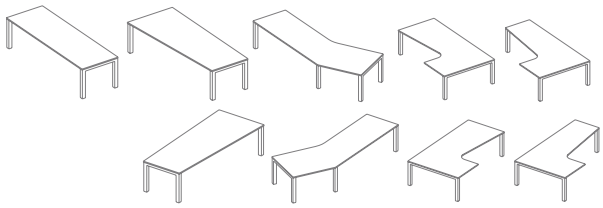
ONE SYSTEM, MANY WAYS

Trig's clean, modern design and slim profile are as much at home in an executive office as in a touchdown area.

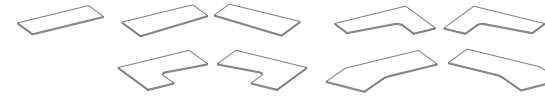
The full array of shapes, sizes and functions handle everything from desking to filing paper to stowing gear. The non-handed modular design makes space planning simple, and the lighter scaled, durable construction makes moves and changes easy.

Product Line

Desks



Work Surfaces

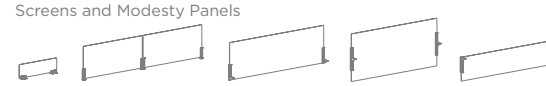


Standard Leg

Shared Leg

Tables

Screens and Modesty Panels



Credenzas

Freestanding Storage

Bench Height Storage

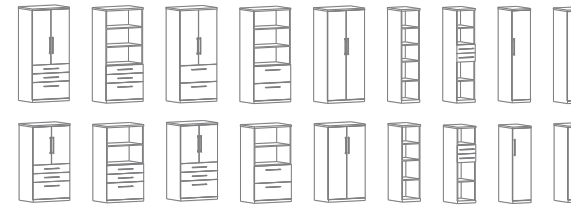
Under Desk Support Storage

Stack Storage

Overhead Storage

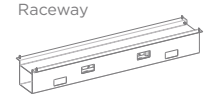
Wardrobe Storage

Tower Storage

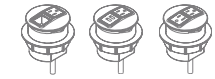


Combination Storage

Raceway



Power Grommet



LIFETIME WARRANTY

Trendway (a Fellowes brand) warrants to the original purchaser that the products described in its price lists, sold after March 1, 2023, will be free from defects in materials and workmanship commencing with the date of initial purchase and continuing for as long as the original owner uses these products. This warranty provides limits on the following products:

	Products	Components
10 Years	•Lighting •Power Solutions	•Panel and Wall Textiles
5 Years		•Upholstered Cushions •PET and Acrylic Screens and Modesties •Seating Mesh •Plastic Components •Paint
Not Covered		•Customer's Own Material

The following exceptions apply to all product lines:

- The Trendway warranty applies to normal Eight hour, Forty hours per week office use.
- Damage caused by improper treatment of the product including exposure to unusual environmental conditions (extreme climates, acids, and moisture)

This comprehensive warranty applies to all products installed or reconfigured by a Trendway authorized installer. Trendway will repair, or at its sole option, replace defective merchandise, free of charge, which, when used normally and pursuant to Trendway's published instructions, and applicable planning guide information, prove to be defective within the period stated. This remedy is expressly agreed to be exclusive as a condition of sale. No person is authorized to assume for Trendway any warranty liability, except as expressly set forth in this paragraph, or set forth in writing by an authorized officer of the company.

Any and all labor charge backs must be pre-approved by Trendway's Customer Service Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers with a credit against future orders.

This warranty does not apply to damage resulting from accident, alteration, transport, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. Trendway employs quality measures to ensure color consistency in our products. However, due to the effects of light and other environmental factors, no guarantee can be made for an exact match to product in an existing installation.

Trendway makes no warranty to purchasers who acquire products for personal, family, or household purposes, or to purchasers acquiring the product other than directly from Fellowes, its authorized dealers, or others who are specifically authorized by Trendway to sell such products. Trendway's liability with respect to its products shall not exceed that expressly set forth above irrespective of the theory upon which a claim might be based, including negligence. Under no circumstances shall Trendway be liable for incidental or consequential damages. Original product label must be attached to the product in question.

The warranty period is not interrupted or prolonged by the performance of a service under the terms of the warranty. There are no other warranties except as expressly set forth above, either express or implied, and Trendway expressly disclaims any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

02/23

Trendway
A Fellowes Brand

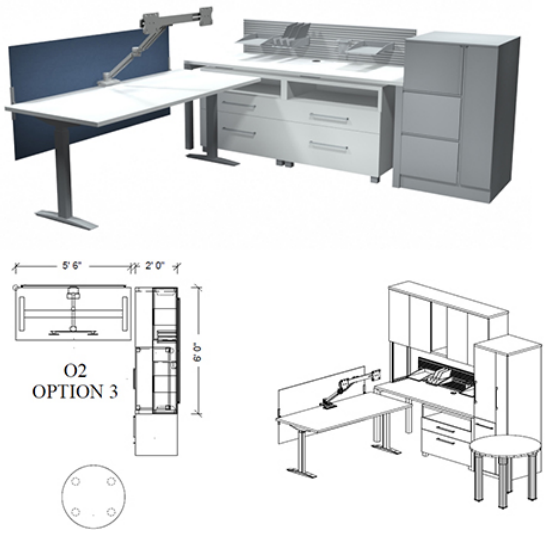
Space Planning/Design/ Installation Services

Design Studio Support

Trendway doesn't just sell products, we collaborate with customers to develop practical, effective solutions. Our Design Support Service is provided by a team of interior designers located throughout North America. The Design Studio supports Trendway Representatives and Dealers. This service is available to Trendway Dealers as a supplement to their in-house design capability and also to Architecture and Design firms developing Trendway furniture specifications, preliminary budgets, and conceptual floor plans.

DESIGN SUPPORT SERVICES ARE AVAILABLE FOR:

- **Comprehensive Design Projects**
  Trendway can provide full design support services for full-scale design projects when Trendway has been identified as a viable solution for the project.
- **Typicals**
  Workstation typical(s) can be produced as a preliminary stage for space-planning and budgeting purposes.
- **Drawing/Specification Review**
  The Design Studio can review plans and/or specifications for proper product application and technical specification of electrical, connectors, etc.
- **General Assistance**
  We can provide space planning, plan view, 3D and specification support.



At Trendway, we are dedicated to building beautiful products that create better places for people to work and enjoy. We're committed to delivering them with remarkable quality, speed, and ease.

Why Trendway?

Trendway has been in the business of creating spaces and quality products for 50 years. Our team is passionate about perforamnce and takes pride in providing personal services and delivering on our promises. When you call Trendway, expect to hear a friendly person on the line, not a machine.

Trendway
A Fellowes. Brand

People

- Our #1 asset at the company
- The Trendway team has a vision and a mission!
- The Trendway team demonstrates our values
    - Integrity
    - Customer obsessive
    - Team player
    - Continuous improvement
    - Quality minded
    - Sense of urgency
    - Accountable
    - Local expert (reps)
    - 130 Reps/Salespeople

Unrivaled Customer Experience

- Dedicated team with nationwide coverage
- Industry leading lead-times
- Solutions Based Support
- Excellent on time and complete shipment record

Operational Excellence

- 500,000 Square feet of manufacturing space in the U.S.
- Buy American Act (BAA and/or Trade Agreement Act (TAA) Compliant
- ISO9001-2015 certified
- Superior safety record
- Committed to continuous improvement
- Cross training initiatives enable production flexibility to increase capacity
- SCS Indoor Advantage certification and Level certified
- Skilled technical support and labor

Product

- Full line manufacturer
- Lifetime warranty
- Award winning product design and development
- Flexible products that adapt to change
- Bid winning to design driven
- Practical solutions across the entire floorplate

Teaming Partners Products

Reminisce

Create a timeless foundation for office environments
with traditional style that is classic and enduring.

Indiana
FURNITURE

Reminisce Swivel + Guest Seating.

The perfect addition to your classic setting. Select from tufted or standard back styles. Swivels feature swivel-tilt control with pneumatic height adjustment. Solid hardwood frames feature a carved arm and leg detail for added style.

Tufted HIgh Back Swivel - #112TB

Tufted High Back Guest - #116TB

HIgh Back Swivel - #112

HIgh Back Swivel - #116

Mid Back Guest, Closed Arms - #117

Mid Back Guest, Open Arms - #118

Mid Back Guest, Armless - #118N

Indiana
FURNITURE

1224 Mill Street
PO Box 270
Jasper, Indiana 47547-0270
www.indianafurniture.com

Tel 812.482.5727
Tol 800.422.5727
Fax 812.482.9035
sales@indianafurniture.com

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MEET CEILING BAFFLES

NOTE: This product is "Tier II Dealer Provided"; Specification sheet attached as reference

ezoBord's ceiling baffle system is highly efficient acoustically and adds design and color to any open ceiling environment. The Ceiling Baffle system represents the perfect balance of form, function and cost effectiveness.

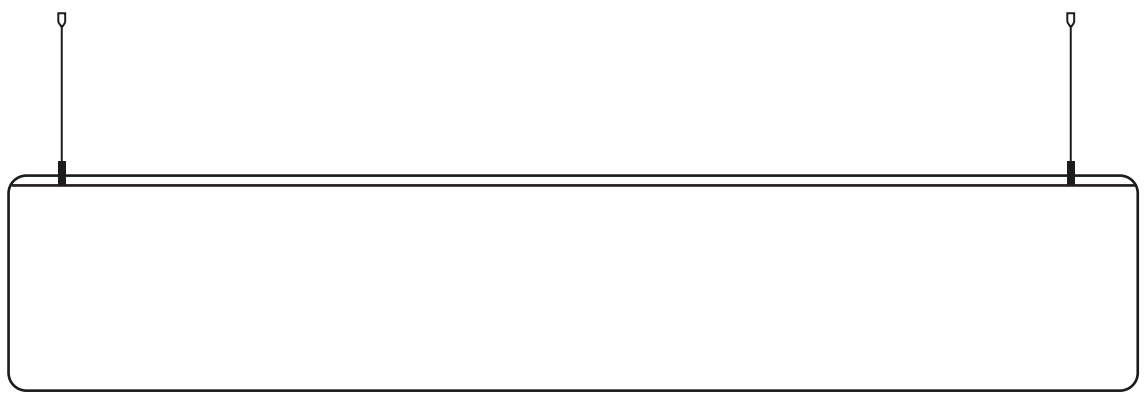
A new generation surface material that both absorbs noise and is fully customizable.

EzoBord Ceiling Baffles are easy to suspend from the ceiling and are ideal for open plan offices or a wide variety of public spaces - including gymnasiums, arenas, concert halls and indoor swimming areas. Available in double and triple layer offerings allows for multiple colors and 3 dimensional design options to add color, texture and sound absorption to your ceilings.

Made with recycled plastic water bottles.

CEILING BAFFLES

FILLETED RECTANGLE



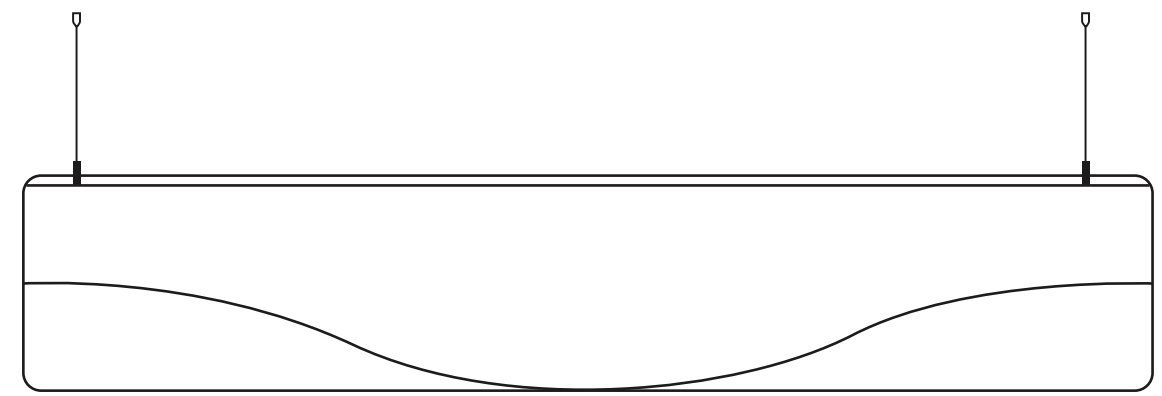
LENGTH	HEIGHT	THICKNESS
72” (1829mm)	7.5” (190mm)	½” (12mm)
72” (1829mm)	7.5” (190mm)	¾” (18mm)
72” (1829mm)	7.5” (190mm)	1” (24mm)
84” (2134mm)	11.5” (292mm)	½” (12mm)
84” (2134mm)	11.5” (292mm)	¾” (18mm)
84” (2134mm)	11.5” (292mm)	1” (24mm)
96” (2438mm)	15.5” (393mm)	½” (12mm)
96” (2438mm)	15.5” (393mm)	¾” (18mm)
96” (2438mm)	15.5” (393mm)	1” (24mm)

Custom sizes available upon request

Please contact your local sales representative for more information.
Note that all dimensions are nominal, supplier reserves the right to adjust sizing without prior notification

CEILING BAFFLES

WAVE



LENGTH	HEIGHT	THICKNESS
72” (1829mm)	7.5” (190mm)	1” (27mm)
72” (1829mm)	7.5” (190mm)	1” (27mm)
72” (1829mm)	7.5” (190mm)	1” (27mm)
84” (2134mm)	11.5” (292mm)	1” (27mm)
84” (2134mm)	11.5” (292mm)	1” (27mm)
84” (2134mm)	11.5” (292mm)	1” (27mm)
96” (2438mm)	15.5” (393mm)	1” (27mm)
96” (2438mm)	15.5” (393mm)	1” (27mm)
96” (2438mm)	15.5” (393mm)	1” (27mm)

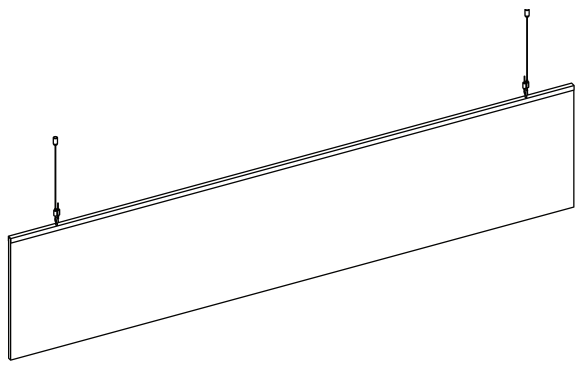
Custom sizes available upon request

Please contact your local sales representative for more information.
Note that all dimensions are nominal, supplier reserves the right to adjust sizing without prior notification

NOTE: This product is "Tier II Dealer Provided"; Specification sheet attached as reference

SPECIFICATIONS

CEILING BAFFLE



SIZES
2 standard shapes. Custom also available.

LENGTHS 72” (1829mm)
84” (2134mm)
96” (2438mm)

HEIGHT 7.5” (190mm)
11.5” (292mm)
15.5” (393mm)

THICKNESS 1/2" (12mm) | ±0.5mm
3/4” (18mm) | ±0.5mm
1 ⅛” (27mm) | ±0.5mm

COMPOSITION
100% PET (min. %50 recycled content)

PRODUCT VARIANCES
Variation in fiber mix and colour may occur. All products will be supplied within commercial tolerances.

CLEANING
Remove dust and dirt with a stiff plastic bristle brush. Distilled water can be used to remove stains. Always use a soft, clean cloth and blot dry. Vacuuming works great as well.

FIRE TESTING
NORTH AMERICA:
- ASTM E-84 Class A*
- CAN ULC S102-10

EUROPE AND UK:
- EN13501-1: 2007

** Upon request, 1/2”(12mm) sheet material is treated with USA origin post-production flame retardant to Class A surface burning characteristics. Post sheet production FR treatment does not contain any Red List Restricted Chemicals and complies with California Proposition 65. Contact customer service for technical information, test data and safety data sheets for flame retardant*

ACOUSTICS
Refer to ASTM C423 test chart for specific absorption rates/frequency.
- ⅜” (9mm): NRC 0.75 (subject to mounting conditions and geometrical properties)
- ½” (12mm): NRC 0.85 (subject to mounting conditions and geometrical properties)

(subject to mounting conditions and geometrical properties)

ENVIRONMENT
Made of polyester fiber, min. 50% of which comes from recycled water bottles which contributes to LEED MR Credit and BREEAM Health and Wellbeing, Materials points due to recycled content, acoustic performance, and low emitting materials. No VOC’s: CDPH v1.2 and REACH SVHC Compliant.

USGBC LEED V4 CREDITS
While individual products do not ‘earn’ LEED credits, ezoBord can contribute to the following LEED v4 Credits. Please refer to the USGBC LEED credit guides for detailed requirements.
- EQc9 for enhancing acoustic performance
- MRc3 BPDO for sourcing of raw materials for recycled contribution
- EQc6 interior lighting for surface reflectance (lighter color options).

NOISE REDUCTION - 3/8" (9MM)

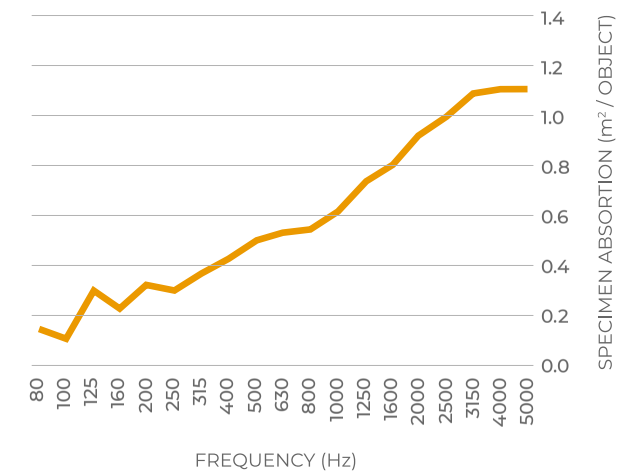
Constructed from
⅜" (9mm) ezoBord

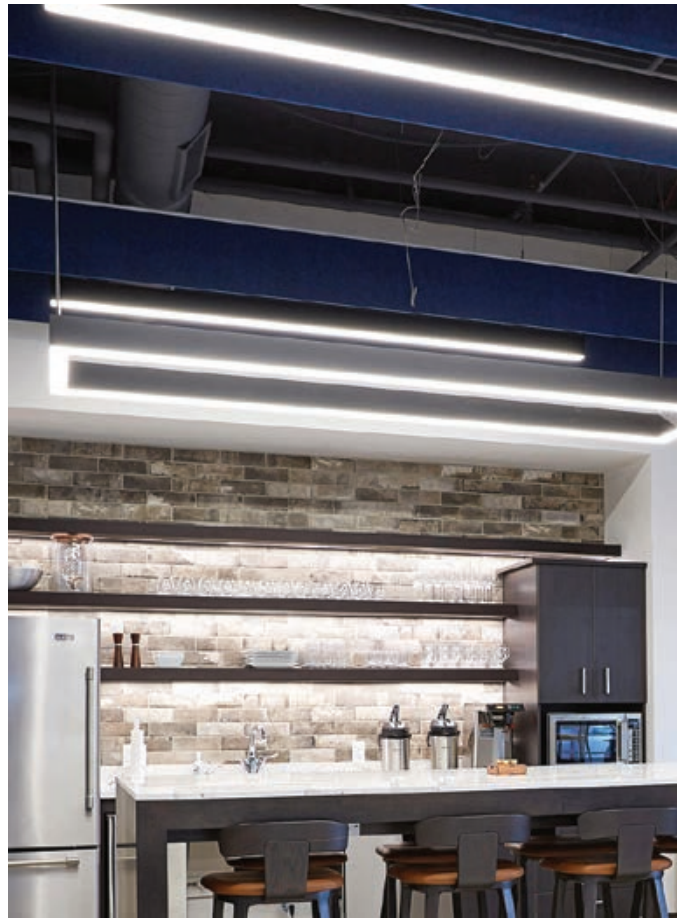
Baffle Height
12⅛" (307.97mm)

Baffle Spacing
10⅝" (269.88mm)

SOUND ABSORPTION COEFFICIENTS (ASTM C423-17)

NRC	SAA	125	250	500	1000	2000	4000
0.60	0.59	0.21	0.33	0.49	0.63	0.91	1.10





NOISE REDUCTION - 1/2" (12MM)

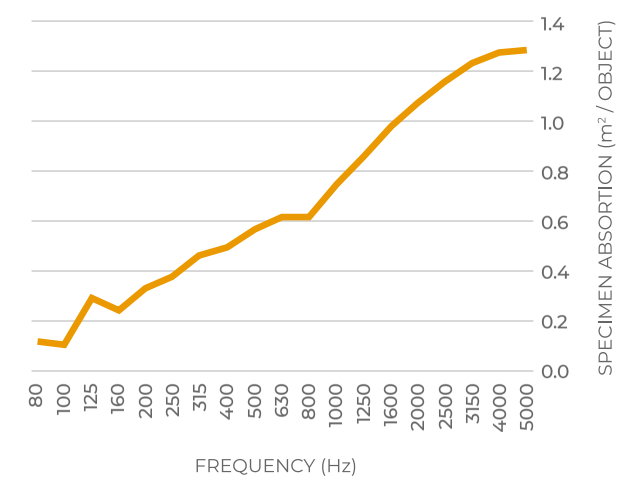
Constructed from
½” (12mm) ezoBord

Baffle Height
12” (304.8mm)

Baffle Spacing
10½” (266.7mm)

SOUND ABSORPTION COEFFICIENTS (ASTM C423-17)

NRC	SAA	125	250	500	1000	2000	4000
0.70	0.70	0.22	0.40	0.56	0.74	1.08	1.27



NOTE: This product is "Tier II Dealer Provided", Specification sheet attached as reference

NOTE: This product is "Tier II Dealer Provided"; Specification sheet attached as reference to the item that was provided within the Sample Project Pricing

OASIS BERCO

PRODUCT SPECIFICATIONS

Linear Phone Booth

MADE IN THE USA

NOTE: This product is "Tier II Dealer Provided"; Specification sheet attached as reference to the item that was provided within the Sample Project Pricing

LINEAR PHONE BOOTH PRODUCT SPECIFICATIONS

STANDARD FEATURES

External dimensions: 45"w x 45"d x 89"h
Internal dimensions: 39"w x 39"d x 83"h
10.6 square feet interior space
Left hand door: 35.375"w
Weight: 840 lbs
Est. installation time: 2 people x 3 hours (multiple units can be installed at a reduced time per unit)

Aluminum Frame (12 powder coat colors)
Exterior Panels (12 laminate or 24 fabric colors)
Interior Panels (24 fabric colors)
Acoustic rear wall
Occupancy sensor
Enclosed acoustic fleece ceiling with sprinkler knock out
Adjustable air circulation fan (33-90 air changes per hour)
Adjustable LED ceiling light panel (758 lumens)
Power source: 12-ft corded 3-prong UL Listed plug
Leveling glides
Unit sits on existing floor with 1/2" threshold

AVAILABLE OPTIONS

Right hand door
3/8" glass rear wall
Seated or standing height work surface (39" x 15.5")
Cove 2 power + 2 USB (mounted in work surface)
AirCharge wireless charging unit
Seismic kit

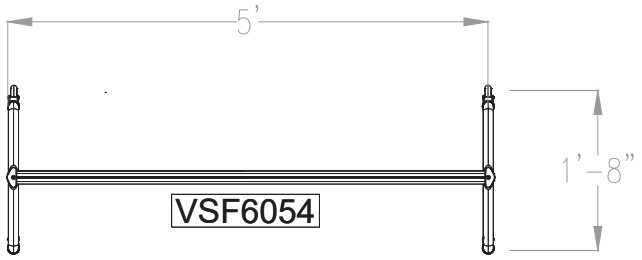
OASIS BERCO LINEAR PHONE BOOTHS ARE "PLUG & PLAY"

An Advanced Power Strip (APS) comes installed in the corner of the ceiling of your Linear Phone Booth. ALL electrical components (occupancy sensor, fan, LED light, power/USB unit) plug directly into this unit, then the 12' cord from the APS runs from the ceiling down the inside of the side wall and out through a grommet, leaving about 6' of cord to plug into your standard 120v wall outlet.

ETL LISTED TO CONFORM TO UL STD 962

oasis-berco.com
sales@oasis-berco.com
888-772-4788

PLAN VIEW: TYPICAL "ITEM D"
Scale: 1/2" = 1'-0"



ISOMETRIC VIEW: TYPICAL "ITEM D"
Scale: Custom

FURNITURE NOTES:

- Overall Size: 60"W x 54"H x 20"D
  - Available in other sizes & heights such as 48W x 60H
- Features Dry Erase on both sides that accepts magnetic accessories
- Frame is a robust, clear anodized aluminum
- Proprietary dry-erase surface, EVS, is a commercial grade surface that can withstand the toughest environments:
  - EVS is **guaranteed-to-clean** back to its original surface for 10-years, the longest in the industry.
  - EVS proprietary surfaces outperforms porcelain boards.
  - EVS is the most resilient whiteboard surface to ghosting and staining
- Includes (1) standard 24"W Magnetic Marker Tray (See picture)
- Mobile bases come with easy swivel and locking casters

SAMPLE PHOTO: TYPICAL "ITEM D"
Scale: Custom

Includes standard 24" Magnetic Marker Tray

SAMPLE PROJECT QTY: 3

*Colors shown are for visual purposes only; Final colors selections to be made by customer.

Trendway Berry Amendment Mandatory Fabrics for

Capture
Choices
TrendWall
Volo

FRAMEWORK

Application	Vertical Surface Fabrics
Grade	0
Pattern	Non-Directional
Content	100% Polyester
Weight	9.5 ± 0.5 oz. per linear yard
Width	66″
Colorfastness to Light	40 Hours, Class 4
Colorfastness to Crocking	Grade 4 - Dry, Grade 3 - Wet
Flammability Rating	ASTM E-84, Class 1 or A
UL Listed	Meets UL requirements
Note	Color may vary slightly between manufacturer's dye lots
Care Instructions	To keep fabric from becoming soiled, manufacturer recommends frequent vacuuming or light brushing to remove dirt and grime. Spot clean when necessary with mild solvent, upholstery shampoo or foam from a mild detergent. If the fabric becomes soiled overall, use a professional cleaning service.

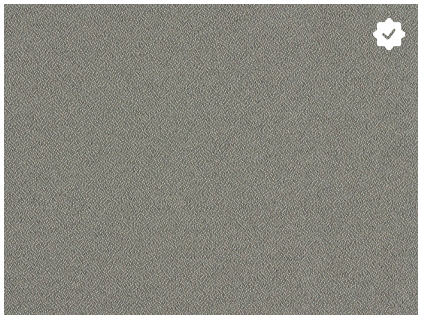
Trendway

(616) 399-3900
Trendway.com

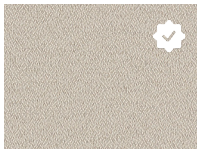
Framework

Trendway Panel Fabric Offering

Panel Grade 0



Dove Grey
BJ7



Grotto
KJX

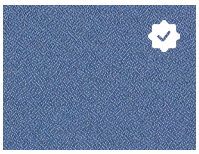
Capri
KK0

Grey Blue
B4X

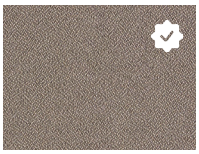
Sandy Pebble
B4V

Fresco
KJY

Eucalyptus
B4Y

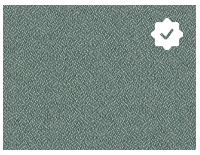


Marble
BFR



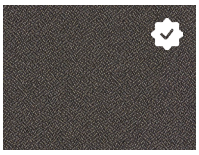
Cappuccino
KK1

Sand
BG7



Hunter
BFP

Twilight
BG8



Espresso
KK2

* = Trendway Standard Fabric

PLEASE NOTE: Colors on this card are as accurate as the digital printing and screen viewing allow.

AURORA

Application	Vertical Surface Fabrics
Grade	1
Pattern	Directional
Content	80% post-consumer recycled polyester, 20% polyester
Weight	12.94 oz. per linear yard
Width	66”
Colorfastness to Light	Grade 4/40 hrs. min.
Flammability Rating	Cal. 117-2013 Pass
Note	Color may vary slightly between manufacturer’s dye lots
Care Instructions	W-S

Trendway

(616) 399-3900
Trendway.com

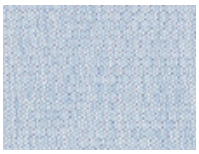
Aurora

Trendway Panel Fabric Offering

Panel Grade 1

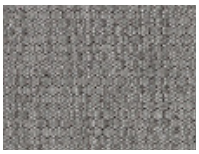
Cloud
Z55

Latte
Z56



Frost
Z54

Pewter
Z57



Granite
Z58

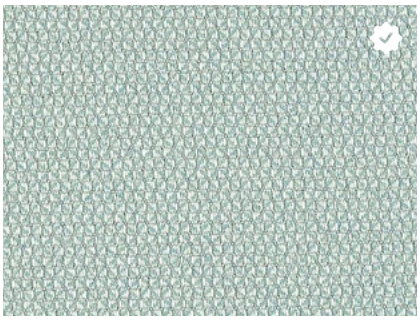
PACT

Application	Vertical Surface Fabrics
Grade	2
Pattern	Directional
Content	65% Pre-Consumer Recycled Polyester, 35% Post-Consumer Recycled Polyester
Weight	12.96 oz. per linear yard
Width	66″
Colorfastness to Light	60 Hours, Class 4
Colorfastness to Crocking	Grade 4.5 - Dry, Grade 4.5 - Wet
Flammability Rating	ASTM E-84, Class 1 or A
UL Listed	Meets UL requirements
Manufacturer	Momentum
Note	Color may vary slightly between manufacturer's dye lots
Care Instructions	To keep fabric from becoming soiled, manufacturer recommends frequent vacuuming or light brushing to remove dirt and grime. Spot clean when necessary with mild solvent, upholstery shampoo or foam from a mild detergent. If the fabric becomes soiled overall, use a professional cleaning service.

Pact

Trendway Panel Fabric Offering

Panel Grade 2

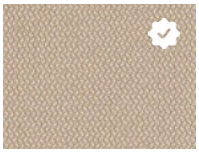


Coastal | BM8

Calla | BM7

Toasty | BMX

Putty | BMN



Taupe | BMW

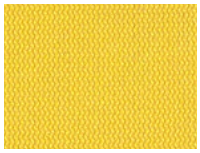
Lily | BMG

Roast | BMP

Aloe | BM5

Lime | BMH

Fern | BME



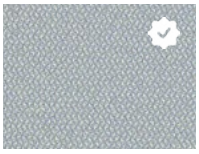
Eureka | BMD

Nectar | BMK

Dragon | BMC

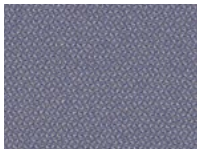
Rubine | BMT

Roma | BMR



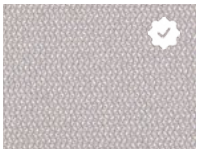
Harbour | BMF

Azure | BM6



Delft | BM9

Tanzanite | BMV



Dove | BMA

Patina | BMM

Sketch | BMU

Midnight | BMJ

* = Trendway Standard Fabric

PLEASE NOTE: Colors on this card are as accurate as the digital printing and screen viewing allow.

GLINT

Application	Vertical Surface Fabrics
Grade	3
Pattern	Directional
Content	100% Post-Consumer Recycled Polyester
Weight	16.96 oz. per linear yard
Width	66″
Colorfastness to Light	40 Hours, Class 4.5
Colorfastness to Crocking	Grade 3 - Dry, Grade 3 - Wet
Flammability Rating	ASTM E-84, Class 1 or A
UL Listed	Meets UL requirements
Manufacturer	Momentum
Note	Color may vary slightly between manufacturer's dye lots
Care Instructions	To keep fabric from becoming soiled, manufacturer recommends frequent vacuuming or light brushing to remove dirt and grime. Spot clean when necessary with mild solvent, upholstery shampoo or foam from a mild detergent. If the fabric becomes soiled overall, use a professional cleaning service.

Made in the USA

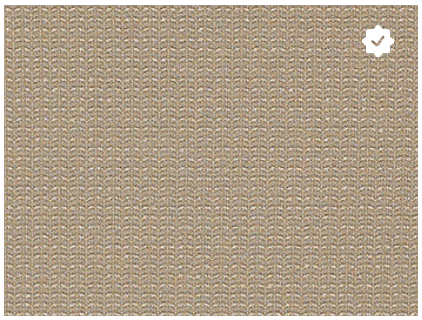
Trendway
A Fellowes Brand

(616) 399-3900
Trendway.com

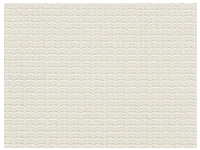
Glint

Trendway Panel Fabric Offering

Panel Grade 3



Relic
KGC

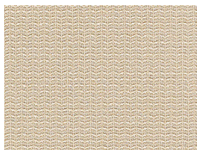


Pearl
KGA

Opal
KG9

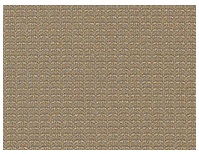
Gypsum
KG7

Serene
KGE

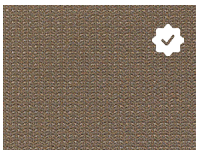


Turret
KGH

Relic
KGC



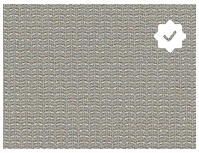
Barley
KG3



Pumice
KJ2

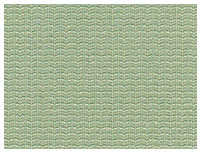
Sisal
KGG

Rune
KGD

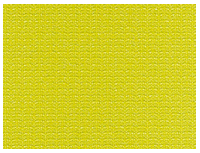


Column
KG5

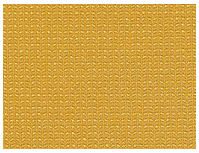
Shale
KGF



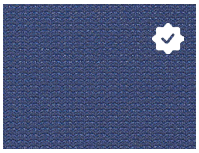
Vera
KGJ



Note
KG8



Gobi
KG6



Caspian
KG4

*✓ = Trendway Standard Fabric

PLEASE NOTE: Colors on this card are as accurate as the digital printing and screen viewing allow.

Proverb

KH6

APPLICATION	Vertical Surface Fabric
MATERIAL	Fabric
PRICE GROUP	4
SUPPLIER	Momentum
SAMPLE ORDERING	http://www.memosamples.com
ENVIRONMENTAL	GREENGUARD Gold Certified, NSF 336 Compliant, Recycled Fiber Content
LEAD-TIME	**SCHEDULED** Contact Customer Support for lead-time
ACT	

*Digital variations may occur. We advise requesting actual material samples prior to placing an order.

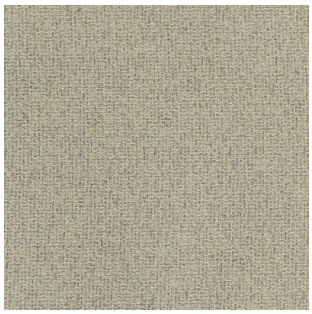
DIRECTIONAL	Yes
REPEAT	N/A
WIDTH	66"
WEIGHT	13.6 oz. / linear yard
WARRANTY	2 years

MATERIAL CONTENT	89% Post-Consumer Recycled Polyester, 11% Polyester
BACKING	None
ABRASION	N/A
COLORFASTNESS TO LIGHT	40 Hours, Grade 4.5
FLAMMABILITY	ASTM E84

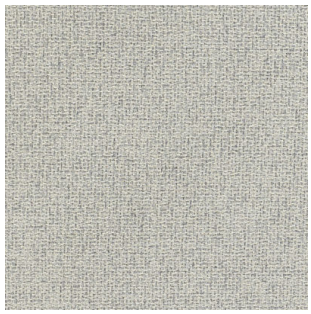
WET AND DRY CROCKING	Grade 3 - Wet, Grade 3 - Dry
CLEANING CODE	WS

PRODUCT	Capture, Choices, Confer, Fabric Screens, Intrinsic, Tackboards, TrendWall, Trig, Volo Wall

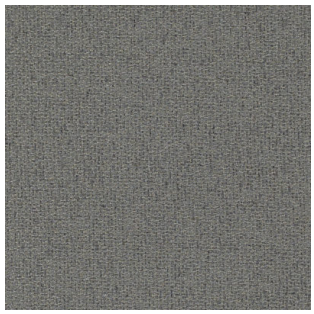
Made in the USA



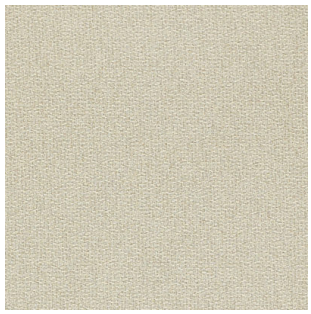
Anchor
Proverb



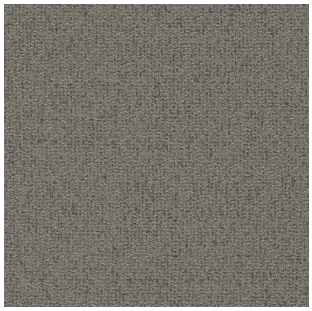
Armor
Proverb



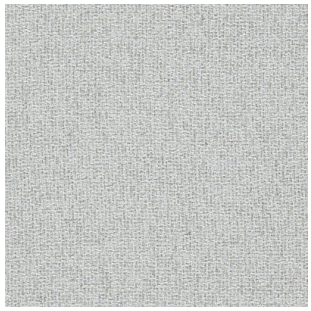
Basalt
Proverb



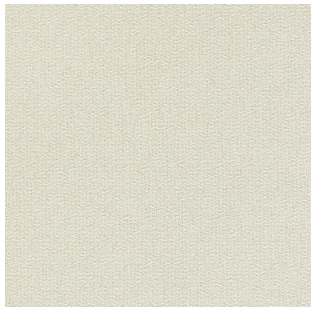
Buff
Proverb



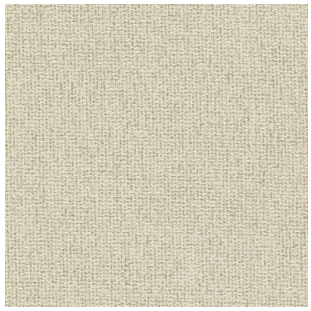
Cinder
Proverb



Crystal
Proverb

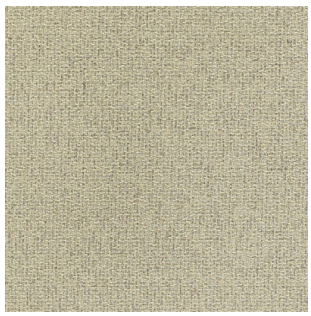


Fog
Proverb

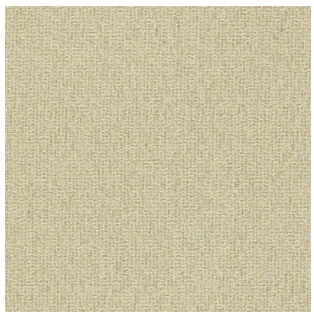


Linen
Proverb

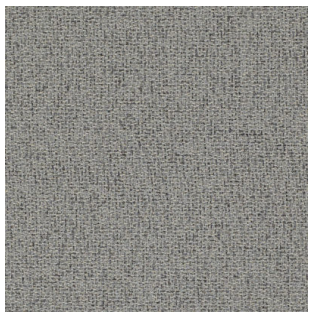
Mist
Proverb



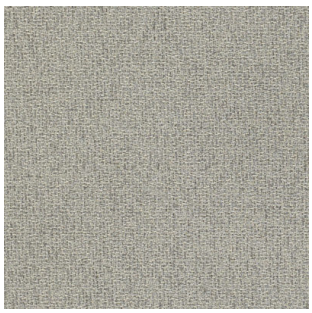
Oyster
Proverb



Rye
Proverb



Steel
Proverb



Storm
Proverb

SCRIPT

KHK

APPLICATION	Vertical Surface Fabric
MATERIAL	Fabric
PRICE GROUP	4
SUPPLIER	Momentum
SAMPLE ORDERING	http://www.memosamples.com
ENVIRONMENTAL	GREENGUARD Gold Certified, NSF 336 Compliant, Recycled Fiber Content
LEAD-TIME	**SCHEDULED** Contact Customer Support for lead-time
ACT	

*Digital variations may occur. We advise requesting actual material samples prior to placing an order.

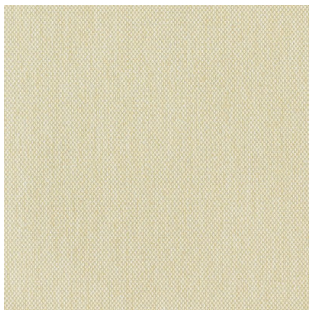
DIRECTIONAL	Yes
REPEAT	N/A
WIDTH	66″
WEIGHT	17.12 oz. / linear yard
WARRANTY	2 years

MATERIAL CONTENT	89% Post-Consumer Recycled Polyester, 11% Polyester
BACKING	None
ABRASION	N/A
COLORFASTNESS TO LIGHT	40 Hours, Grade 4.5
FLAMMABILITY	ASTM E84

WET AND DRY CROCKING	Grade 3 - Wet, Grade 3 - Dry
CLEANING CODE	WS

Made in the USA

PRODUCT	Capture, Choices, Confer, Fabric Screens, Intrinsic, Tackboards, TrendWall, Trig, Volo Wall

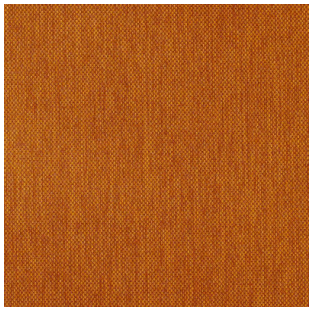


Almond
Script

Charcoal
Script

Feldspar
Script

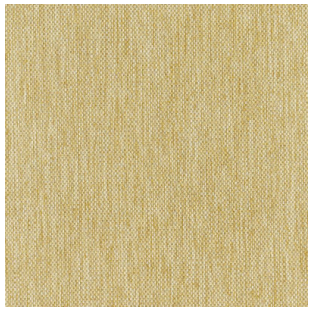
Flint
Script



Nectar
Script

Patina
Script

Pebble
Script



Sand
Script

Shadow
Script

Slate
Script

Sterling
Script

Taupe
Script

Zinc
Script

INTUITION

Application	Consult current price lists for product applications
Grade	4 - Panel, B - Seating
Pattern	Directional
Content	55% Post-Consumer Recycled Polyester, 34% Pre-consumer Recycled Polyester, 11% Polyester
Weight	11.2 oz. per linear yard
Width	54″
Colorfastness to Light	40 Hours, Class 4
Colorfastness to Crocking	Grade 4 - Dry, Grade 3 - Wet
Flammability Rating	CA Technical Bulletin 117-2013 UFAC Fabric Classification - Class 1 NFPA 260 - Class 1
	ASTM E84 - Class A
UL Listed	Meets UL requirements
Manufacturer	Duvaltex
Note	Color may vary slightly between manufacturer's dye lots
Care Instructions	To keep fabric from becoming soiled, manufacturer recommends frequent vacuuming or light brushing to remove dirt and grime. Spot clean when necessary with mild solvent, upholstery shampoo or foam from a mild detergent. If the fabric becomes soiled overall, use a professional cleaning service.

Trendway

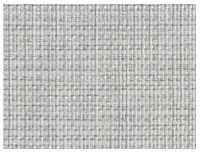
(616) 399-3900
Trendway.com

Intuition

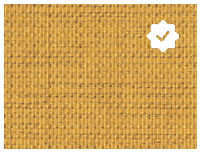
Trendway Panel Fabric Offering

Panel Grade A

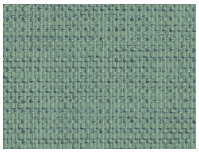
Bisque
Z27



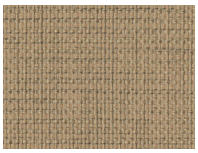
Platinum
Z2F



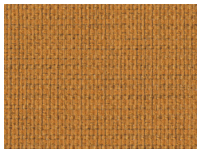
Honey
Z2C



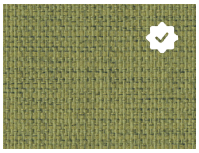
Viridian
Z2M



Sand
Z2H

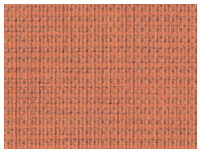


Ochre
Z2D

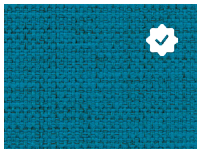


Sage
Z2G

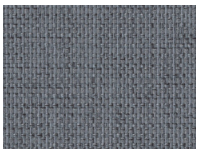
Hickory
Z2A



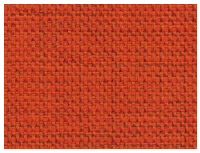
Coral
Z29



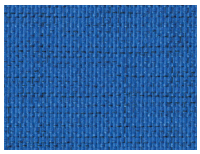
Peacock
Z2E



Slate
Z2K



Scarlet
Z2J



Admiral
Z26

Charcoal
Z28

*= Trendway Standard Fabric

PLEASE NOTE: Colors on this card are as accurate as the digital printing and screen viewing allow.

TrendWall

Trendway Standard Offering

Paint & Trim
Smooth | Textured

Designer White
DW | TDW

Stucco
J | TJ

Light Gray
L | TL

Sand
Y | TY

Gray
G | TG

Platinum
PA

Charcoal
K | TK

Vinyl
Textured

Designer White
V52

Stucco
V49

Light Gray
V51

Sand
V48

Gray
V38

Platinum
V53

Charcoal
V39

Smooth

American Natural
AS2

Sorrel Pear
AS4

Glazing
Tempered Glass

Clear

Clear Laminated

Frosted

HPL

HPL available on Door surfaces only, not on Panels.

Solid Color
Grade 1
HPL Code | Edge Code

Designer White
J0C | E1

Stucco
J11 | J

Light Gray
573 | L

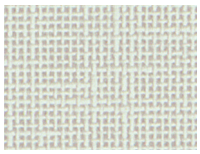
Sand
J20 | Y

Shadow
J04 | E7

Graphite
J9D | E6

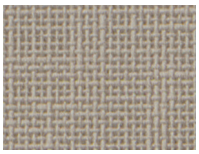
Charcoal
583 | K

Patterned
Grade 1



Crisp Linen
J69 | EB

Classic Linen
J6A | E9



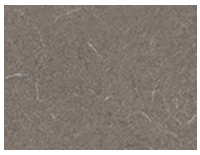
Casual Linen
J6B | E8

Sarum Twill
J9G | EE

Earthen Twill
J9H | EG

Graphite Twill
J9J | EH

White Tigris
J09



Evening Tigris
JM4

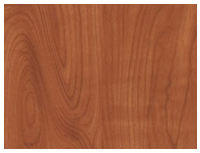
Woodgrain
Grade 1

Beigewood
J0G | W8

Fusion Maple
J25 | W5

Finnish Oak
J98 | WY

Brazilwood
J0D | WE



Wild Cherry
J1R | W6

Walnut
J99 | WZ

Empire Mahogany
J2A | W7

Espresso Pearwood
J9X | ER

TrendWall

Trendway Standard Offering

Woodgrain
Grade 2

Phantom Pearl
J9A | E3

Phantom Ecru
J9B | E4

Phantom Charcoal
J9C | E5

Volo®

Trendway Standard Offering

Anodized Aluminum

Satin Etch
EC

Paint & Trim
Smooth | Textured

Designer White
DW | TDW

Stucco
J | TJ

Light Gray
L | TL

Sand
Y | TY

Gray
G | TG

Platinum
PA

Charcoal
K | TK

Vinyl
Textured

Designer White
V52

Stucco
V49

Light Gray
V51

Sand
V48

Gray
V38

Platinum
V53

Charcoal
V39

HPL
Solid Color
Grade 1
HPL Code | Edge Code

Designer White
J0C | E1

Stucco
J11 | J

Light Gray
573 | L

Sand
J20 | Y

Shadow
J04 | E7

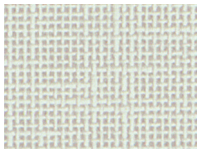
Graphite
J9D | E6

Charcoal
583 | K

Volo®

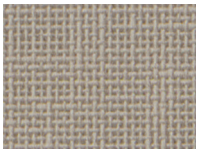
Trendway Standard Offering

Patterned
Grade 1



Crisp Linen
J69 | EB

Classic Linen
J6A | E9

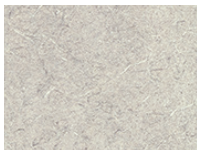


Casual Linen
J6B | E8

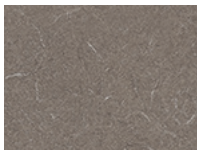
Sarum Twill
J9G | EE

Earthen Twill
J9H | EG

Graphite Twill
J9J | EH



White Tigris
J09



Evening Tigris
JM4

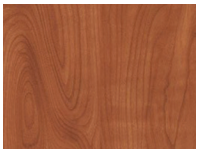
Woodgrain
Grade 1

Beigewood
J0G | W8

Fusion Maple
J25 | W5

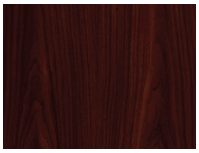
Finnish Oak
J98 | WY

Brazilwood
J0D | WE



Wild Cherry
J1R | W6

Walnut
J99 | WZ



Empire Mahogany
J2A | W7

Espresso Pear
J9X | ER

Woodgrain
Grade 2

Phantom Pearl
J9A | E3

Phantom Ecru
J9B | E4

Phantom Charcoal
J9C | E5

Markerboard
Grade 2

White
MKB

Volo®

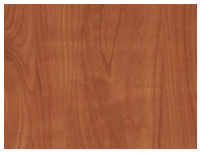
Trendway Standard Offering

Veneer

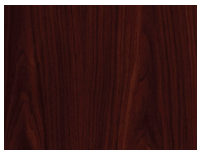
Beigewood
M4

Fusion Maple
M2

Brazilwood
M5



Wild Cherry
M9



Empire Mahogany
M8

Glazing

Tempered Glass
Grade 1

Clear
T2A

Tempered Glass
Grade 3

Clear Laminated
T2B

Low Iron
T2D

Frosted
T2C

3Form
Grade 5

Supermatte
T2E

Aqua Supermatte
T2F

Spider
T2G

Back Painted Glass

Outserts Only

White
M00

Metallic Silver
M02

Black
M01

Surface Materials

Choose from a palette of beautiful woodgrains and versatile neutral solids. Dress it up or keep it simple with one of the five Pull options. Select from six decorative insert colors.

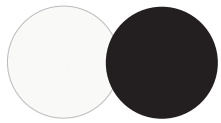
Trig offers plenty of ways to express your personal style.

TRIM

Designer White | Stucco | Light Gray | Sand | Platinum | Gray | Charcoal

LAMINATES

Solid

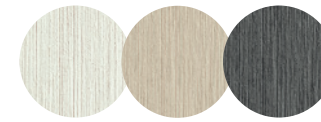


Designer White | Black

Woodgrain | Grade 1

Beigewood | Fusion Maple | Finnish Oak | Brazilwood | Wild Cherry | Walnut | Espresso Pearwood | Empire Mahogany

Woodgrain | Grade 2



Phantom Pearl | Phantom Ecru | Phantom Charcoal

MODESTY PANELS + SCREENS

Plexiglass

Clear | Frosted | Bronze Tinted

3Form

Supermatte | Supermatte Aqua | Spider

Fabric

The fabric Screen and Screen/Modesty combo are available in all Trendway standard panel fabric options.

PULLS

Classic

Designer

Mod2

Modern

Streamline

Trendway
A Fellowes. Brand

Contract #FA800323C0015

SIN 33721 Choices® + Capture®
SIN 33721 Choices Freestanding

30-45 days ARO	
$1 - $250,000	71.1%
$250,001 - $500,000	74.1%
$500,001 - $1,041,667	76.0%

SIN 33721 Pack Filing + Storage

30-45 days ARO	
$1 - $250,000	71.1%
$250,001 - $500,000	74.1%
$500,001 - $1,041,667	76.0%

SIN 33721 Multipurpose Seating
SIN 33721 Guest Seating

30-45 days ARO	
$1 - $350,000	68.6%
$350,001 - $814,333	69.3%

SIN 33721 Demountable Walls - TrendWall® + Volo®

30-45 days ARO	
$1 - $7,500	58.8%
$7,501 - $15,000	61.0%
$15,001 - $25,000	63.9%
$25,001 - $50,000	66.6%
$50,001 - $100,000	69.9%
$100,001 - $932,836	73.2%

SIN 33721 Trig® Desking

30-45 days ARO	
$1 - $250,000	70.1%
$250,001 - $500,000	72.1%
$500,000 - $961,539	74.0%

SIN 33721 Intrinsic®

30-45 days ARO	
$1 - $250,000	70.1%
$250,001 - $500,000	72.1%
$500,000 - $961,539	74.0%

SIN 33721 Tables

30-45 days ARO	
$1 - $350,000	68.6%
$350,001 - $814,333	69.3%

SIN 33721 Ancillary Services

Project Management
$65.00 per hour up to $250,000.00 net. Project Management in excess of $250,000 net will be negotiated on a case-by-case basis.

Design
$50.00 per hour for projects up to $250,000.00 net. Design in excess of $250,000 net will be negotiated on a case-by-case basis.

Reconfiguration
$40.00 per hour for projects up to $250,000.00 net. Reconfiguration in excess of $250,000 net will be negotiated on a case-by-case basis.

Installation
$50.00 per hour for projects up to $250,000.00 net. Installation in excess of $250,000 net will be negotiated on a case-by-case basis.

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