# Trig® Desking

PRICE LIST | JANUARY 2023

For Canadian pricing, please visit Trendealer to see the current conversion rate being used or contact your local Trendway Representative.

## Trendway, >

#### Trig Desking

Trig Desking is a fully integrated line of laminate freestanding components including desks, credenzas, tables and laminate storage. This line offers high-end aesthetics, with a range of styling options and finishes.

Trendway product catalogs are available in the following design software: 20/20 (CAP/Giza) and Project Matrix. The Core price book is also available in .pdf (Acrobat Reader) format on www.trendealer.com. For Architects and Designers, a free FSL (Furniture Symbol Library) is available on dealer.trendway.com.

Product dimensions are given throughout the product catalog and are followed by parenthesis which have the metric equivalent in millimeters. For example: A Rectangular Work Surface is available in a 48" (1219)-width.

#### Ordering Information

The most efficient way to enter an order is through Trendway On-Line Order Entry on dealer.trendway.com, which also accepts .sif files from the design software 8. listed above. Faxed orders are available as well but may extend lead-times.

For ease in specifying, Trendway's catalog numbering system uses meaningful characters to convey description, surface type, and size. For example, TRGRECD2048 represents a Trig Rectangle Desk that is 20" (508) deep and 48" (1219)-wide.

Order specification examples are shown throughout the price book at the bottom of each page. Be sure to follow the order sequence carefully to ensure complete and accurate order specification.

After placing an order, Trendway will send an order acknowledgement that follows the sequence of information outlined below. Trendway encourages you to follow the same steps so that checking your order against the acknowledgement will be as easy as possible.

#### Placing an Order

To make placing an order simple, Trendway On-Line Order Entry automatically prompts the product and option decisions that are required. For accurate order processing on faxed orders, please type or use legible handwriting, and be sure to include the following information:

1. A complete "sold to" address with correct Zip code.

- 2. A complete "ship to" address with correct Zip code.
- A purchase order number. (The order 3. is issued to Trendway Corporation, Holland, Michigan.)
- 4. A signature or name of person authorizing the purchase order.
- 5. A contact name and phone number at your company.
- 6. An actual calendar date for the requested delivery date (not ASAP).
- 7. Line items that are complete, which means all catalog numbers and descriptions, options listed for each product selected, fabric/finish pattern and color descriptions, and all corresponding letter or number codes. Be sure to make a pick for all available options. Also, combine identical items and specify total quantity unless using special marking or tagging.

(Refer to your price list for ordering options.)

- Special products referenced by their control numbers as well as their descriptions.
- 9. Line items that include price per unit, as well as extended totals.
- 10. A total dollar amount for the purchase order.
- 11. Any special shipping requirements clearly noted; i.e., "call before delivery."

By placing your orders correctly and completely the first time around, your order will be processed and scheduled without delay (subject to credit approval).

The majority of Trig Desking products are shipped within Trendway's standard lead

Note: Shipping lead-times are subject to product availability due to order size. For exact lead-times on your order contact Trendway Customer

#### **Product Questions, Quotes & Order Placement On-Line**

dealer.trendway.com

Hours: 24 Hours, 7 Days a Week

## **Customer Care Representative**

Hours: Monday-Friday 7:30 am-5:30 pm EST Phone: 1-800-893-8115 1-800-893-8121 Fax:

e-mail: customercare@trendway.com

## **Trendway Custom Solutions**

Phone: 1-800-893-8117

For more information on Order Placement, Confirmation, and Lead-Times, see the Pricing, Procedures & Policies section in the back of the price book.

#### 1. Transportation

All orders are shipped by Trendway truck or common carrier. List prices shown include Trendway specified freight cost on all orders. For additional information about transportation, contact Trendway Customer Care 1-800-893-8115.

#### 2. Prices

Prices shown in this offering are F.O.B. origin, freight prepaid. Trendway reserves the right to change prices without notice.

#### **Sequence Information**

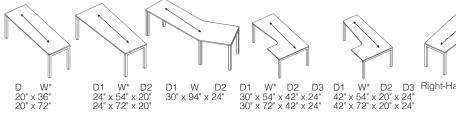
The table shows a sample of the price book format's sequence of information which will assist when placing an order and checking an order acknowledgement.

Sample Part Number: Catalog Top Number Color

TRGRECD2048

## Trig | Desks | Work Surfaces | Screens & Modesties | Tables | Filing + Storage | Statement of Line

#### **Desks**



30" x 54" x 20" 30" x 72" x 20" 24" x 36" 24" x 72" 30" x 54" x 24' 30" x 72" x 24'

D1 W\* D2 D3 30" x 54" x 42" x 24" 30" x 72" x 42" x 24" 30" x 54" x 48" x 24" 30" x 72" x 48" x 24"

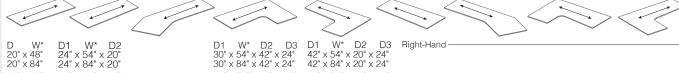
D1 W\* D2 D3 42" x 54" x 20" x 24" 42" x 72" x 20" x 24" 48" x 54" x 20" x 24' 48" x 72" x 20" x 24'

Right-Hand.

\*widths in increments of 6'

→ Denotes direction of wood grain

#### **Work Surfaces**

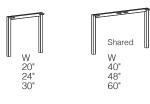


48" x 54" x 20" x 24" 48" x 84" x 20" x 24"

24" x 54" x 20" 24" x 84" x 20" 20" x 48" 20" x 84" 30" x 54" x 20" 30" x 84" x 20" 24" x 48" 24" x 84" 30" x 48" 30" x 84"

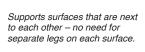
\*widths in increments of 6"

#### Work Surface Support Legs





30" x 54" x 48" x 24" 30" x 84" x 48" x 24"





### **Screens & Modesties**

Desk Top Screens				
W H 16" x 8" 20" x 8" 26" x 8" 38" x 8" 44" x 8"				
16" x 13" 20" x 13" 26" x 13"				

Surface Mount Screens

84" x 13" 24" x 19" 84" x 19" \*widths in increments of 6" Back Edge Mount Screens



72" x 19' \*widths in increments of 6'

#### Modesty



72" x 14" \*widths in increments of 6"

Screen/Modesty Combination



24" x 28" 72" x 28'

\*widths in increments of 6"

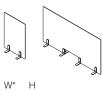
Acrylic Modesty



72" x 12"

\*widths in increments of 6"

### Freestanding Screens



W\* H 24" x 24" 72" x 24" 24" x 30" 72" x 30" \*widths in increments of 6\*

#### Post Mount Screens



Post Mount Screen -U Configuration



Low Profile Bracket Screen -**U** Configuration



Back Edge Clamp Mount Screen



Desk Top Clamp Mount Screen



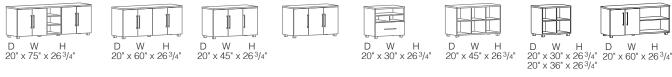
Fabric Screens



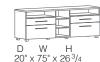
W H 18" x 13" 71 <sup>7</sup>/8" x 13" 18" x 19" 71 <sup>7</sup>/8" x 19' 23<sup>3</sup>/<sub>4</sub>" x 28" 71 <sup>3</sup>/<sub>4</sub>" x 28" \*widths in increments of 6"

#### Filing & Storage

#### Credenzas









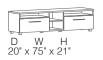








#### Bench-Height Storage













#### Freestanding Storage











Under Desk Support Storage



D W H 20" x 30" x 27<sup>3</sup>/<sub>4</sub>" 24" x 30" x 27<sup>3</sup>/<sub>4</sub>" 30" x 30" x 27<sup>3</sup>/<sub>4</sub>"

#### Stack Storage - Open Shelf\*







D W H\* 14" x 30" x 391/4"

#### Trig to Panel Bracket



Will allow Trig Work Surface Legs and Storage Units to directly connect to Choices Panels.

## Overhead - Single and Dual Sliding Door



D W\* H 14" x 48" x 37" 14" x 72" x 37"



D W\* H 14" x 48" x 37" 14" x 72" x 37"

## Overhead - Open Shelf



D W\* H 14" x 48" x 37" 14" x 84" x 37"

#### Overhead - Hinged Doors\*\*









\*\*The same door size is used for all units. Overheads 66° and wider will have a center open cubby, which increases in width proportionately with the width of the overall unit.

#### Combination Storage

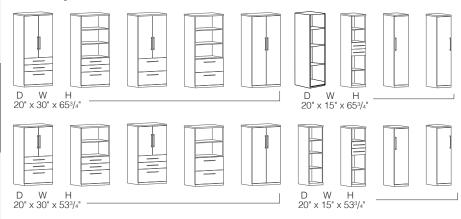




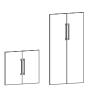
<sup>\*</sup>To match 54" & 66" high Storage Towers when placed on top of 26.75" high Credenzas.

## Filing & Storage Continued

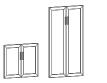
#### Tower Storage



#### Door Style Options



Laminate Door



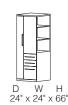
Framed Door Insert (Plexiglass)

#### Wardrobe Storage



D W H 24" x 24" x 66"

P | 1-800-893-8115 F | 1-800-893-8121



D W H 20" x 15" x 53<sup>3</sup>/<sub>4</sub>" 20" x 15" x 65<sup>3</sup>/<sub>4</sub>"

## **Benching Electrical**

Power Raceway



Power Grommets



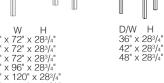




#### **Tables**







Note: See the Tables Price Book for the complete Tables offering.



## Trendway, >

#### **Surface Material Program**

The Trendway Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Trendway offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Trendway Surface Materials vocabulary.

#### **Standard Program**

Trendway's Standard Program of timeless and popular fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded and swatched by Trendway. Materials in the Trendway Standard Program offering are readily available for orders to ship within 2-4 weeks. Refer to individual panels for fire rating classifications.

#### **Scheduled Program**

Trendway's Schedule Program is made up of additional colors of standard patterns, as well as an evolving collection of fabrics from our textile partners designed to solve all your needs. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years and is not considered part of the standard program. To see the Scheduled fabrics go the the surface material page on our website at www.Trendway.com and filter for "Scheduled" under "Lead-Times". Scheduled fabrics may have different lead time than standard fabrics. Please call Trendway customer care for estimated ship dates.

Both Standard and Scheduled Materials in this program comply with the industry standards for quality and performance.

They all pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

#### COM

Customers Own Material program allows customers to select and specify their own fabric or laminate on Trendway product. For detailed information see item #11 (COM) in the Pricing, Procedures and Policies section in the back of the price list or on Trendealer.com.

#### **Pre-Approved COM**

Select from popular COM fabrics pre-approved by Trendway. Customers are able to search the COM library on dealer.trendway.com for fabrics and specific applications that have passed manufacturability testing on Trendway product.

#### **HOW TO ORDER SAMPLES**

#### **Standard Program Binder Cards**

Seating and panel binder cards are available through Trendway fulfillment. dealer.trendway.com

#### Standard Program Samples

Samples of fabrics and finishes are available through Trendway fulfillment. dealer.trendway.com

#### **Scheduled Samples** Samples must be ordered directly through the supplier. Contact information is listed below and also on our website www.trendway.com/ surface-materials.Click on the link next to the swatch samples.

#### Camira

www.camirafabrics.com 1-616-288-0655

#### **Culp Contract**

www.culpcontract.com 336-888-6274

#### Guilford Of Maine®

www.guilfordofmaine.com 1-800-544-0200

#### **Mayer Fabrics**

www.maverfabrics.com 1-800-428-4415

#### Momentum® Textiles

www.memosamples.com 1-800-366-6839

#### Nevamar

www.nevamar.com 1-800-638-4380

#### **Pionite**

www.pionite.com 1-800-746-6483

### **Ultrafabrics®**

www.ultrafabricsinc.com 914-460-1730

#### Wilsonart®

www.wilsonart.com 1-800-433-3222

#### **Surface Material Legend**





= Bleach Cleanable.Refer to specific cleaning instructions for each fabric on www.Trendway.com.

Accessories

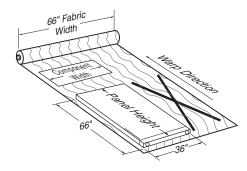
		Choices Panels &		Tackboards				
Pattern	Capture Tiles	All Systems Components	Fabric Screens	> 60"	< 60"	TrendWall	Volo	Cushion Tops
Amaze	+	•		R				•
Anchorage	+	•		R		•		•
Aurora	+	•		R				•
Chase		•		R				•
Framework	♦₽	4	4	♦	4	•	♦	•
Glint		•		R				•
Intermix	+	•	•	R				•
Intuition*		•	•	R		•		+
Merge	€	\$	♦₽	€	€	♦	4	♦
Mingle		•		R		•	•	•
Netiquette**	+	•	•	R				•
Pact	+	•		R				•
Pursuit	+	•	+	R				•
Tabby Weave	4€>	\$	4	4	4	€	4	•

- Not Available
- Non Directional Pattern will be applied for best yield
- Down Roll The height dimension of the tile or component is parallel to the warp of the fabric
- Railroaded The height dimension of the tile or component is perpendicular to the warp of the fabric
- Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo
- Not available on Choices Panels, but approved on Choice's Tackboards and Flipper Doors

### Down-Roll (♣)

Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

Fig. A



#### **COM Fabrics**

COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

### Railroad

Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

Fig. B

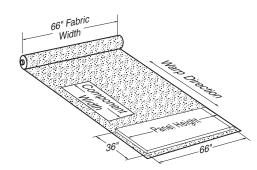
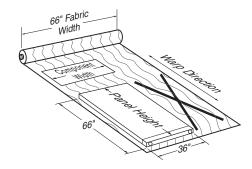


Fig. C



Standard P	anel Fabrics							
Frameworl		Grade 0	Intermix		Grade 1	Tabby Wea	ve 🤝	Grade 2
Value Fabi		$\Box$	Guilford o	f Maine		QQ3	Cement Mix	
KK1 BJ7	Cappuccino Dove Gray		KDM	Foggy		175	Crystal Blue	
KK2	Espresso		KDK	Husky		238	Grey Mix	
B4Y	Eucalyptus		KDT	Neptune		K99	Medium Grey	
B4X	Gray Blue		KDJ KDH	Rocket Ship Seagull		380 BV2	Quartz	
KJX	Grotto		KDN	Smoky Quartz		150	Silver Papier Wedgewood	
BFP BFR	Hunter Marble		KDR	Swan		130	weagewood	
B4V	Sandy Pebble		T(DIT	Owan		Anchorage		Grade 3
BG8	Twilight		Mingle		Grade 1	Guilford Of		J. da S
		Crade 0	Guilford of	Maine		AR1	Angora	
Merge		Grade 0	Z53	Biscuit		AR0	Asteroid	
Z42	Dove		Z4X	Carbon		BF4	Aubergine	
Z43 Z44	Driftwood Eucalyptus		Z4Y	Crystal		AQ8	Birch	
Z44 Z45	Fawn		Z52	Wheatberry		BF9	Cobalt	
Z46	Fire Engine		Z51	Winter		AQ7	Deep Water	
Z47	Graphite		Netiquette		Grade 1	BFM	Graphite	
Z49	Green Apple		KK5	Analog	- Grade I	BFF	Green Apple	
Z4A	lvy		KK3	Chipset		BFA BFD	Lapis Midnight	
Z4C	Mandarin		KK4	Dashboard		GEB	Onyx	
Z4D	Marshmallow		KK8	Gamma		KX1	Pool	
Z4F	Midnight		KK7	Inkjet		BF2	Pumpkin	
Z4H	Slate		KKC	Pixel		AQ6	Quarry Blue	
			KKA	Refresh		BFN	Red Delicious	
A		Cuada 1	KK6	Schema		AQ5	Slate	
Amaze Guilford of	f Maine	Grade 1	KK9	Vector		BFC	Thistle	
Z4W			Pursuit		Grade 1	AQ1	Vanilla	
Z4VV Z4T	Morel Platinum	ക	Guilford of		Grade 1	BXP	Waterfall	
Z4V	Steel	٥	KDG	Cement		BFG	Willow	
Z4U	Sky		KDA	Dove		BFJ	Wolf	
	G. t.y		KDF	Elephant				0   0
Aurora		Grade 1	KDC	Mist Grey		Glint Momentum		Grade 3
Guilford o			KD9	Whisper				
Z55	Cloud		KDD	White Linen		KG4	Caspian	
Z54	Frost					KG5 KG7	Column Gypsum	
Z56	Latte					KG9	Opal	
Z57	Pewter					KJ2	Pumice	
Z58	Granite					KGC	Relic	
Chase		Grade 1	Pact		Grade 2	KGE	Serene	
Guilford of	f Maine		Guilford of		Grado 2	KGF	Shale	
Z4K	Coin		BM5	Aloe				
Z4M	Ecru		BM8	Coastal		Intuition*		Grade 4
Z4P	Mushroom		BMA	Dove		Guilford o	f Maine	
Z4R	Pumice		BME	Fern		Z27	Bisque	
Z4N	Shadow		BMF	Harbour		Z2C	Honey	
			BMJ	Midnight		Z2E	Peacock	
			BMM	Patina		Z2G	Sage	
			BMN	Putty				
			BMU	Sketch				
			BMW	Taupe				
			BMX	Toasty				

\* Available on Capture, Fabric Screens, and Volo
To see all Trendway fabric options, go to Trendway.com

ΤY

TJ

#### Standard Systems Finishes

Trendway standard paints include smooth and textured styles in our six trim colors.

systems	Paints	and Trim
---------	--------	----------

Κ Charcoal DW Designer White G Gray Light Gray Υ Sand J Stucco

ΤK **Textured Charcoal TDW** Textured Designer White TG **Textured Gray** TL Textured Light Gray

Textured Sand

**Textured Stucco** 

**Glazed Panels** 

## **Plexiglass**

01 Clear E3A \*Frosted

### \*Tempered Glass

Clear Frosted

#### **Ecoresin**

The color options are semi-transparent with (or without) patterns.

#### \*3form

E02 Solo Aqua Supermatte Ecoresin E01 Solo Supermatte Ecoresin

E03 Spider Ecoresin

\*Note: These options are offered at an upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

#### **Premium Systems Finishes**

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

#### **Smooth Metallic Paint**

PA Platinum

#### Thermofused and High Pressure Laminates and Edge Color

Standa	rd Program			
Solid	Grade 1	Woodgr	ain	Grade 1
XZ4	Black	XZ8	Beige	wood
XZH	Designer White	XZE	Brazilv	vood
	-	XZ3	Empire	e Mahogany
		XY6	Espres	sso Pearwood
		XZY	Finnish	n Oak
		XZ2	Fusion	n Maple
		XZZ	Walnu	t
		XZ1	Wild C	Cherry
		Woodar	ain	Grade 2

wooagr	ain	Grade 2
XY2	Phantom	Charcoal
XY1	Phantom	n Ecru
XY0	Phantom	Pearl

To see all Trendway finish options, go to Trendway.com

<sup>\*</sup> Available on Capture, Fabric Screens, and Volo

## **CROSS REFERENCE**

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid	HPL	TFL	Edgeband	Finish Code	Panel Vinyl
Color Name	Capture, Choices, Pack, Worksurfaces	Capture, Intrinsic, Trig			Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	JOC	XZH	E1	DW	V52
Graphite	J9D		E6		
Gray**				G	
Light Gray**	573		L	L	V51
Platinum**				PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04		E7		
Stucco**	J11		J	J	V49

Pattern Color Name	HPL Capture, Choices, Pack, Worksurfaces	Edgeband
Casual Linen	J6B	E8
Classic Linen	J6A	E9
Crisp Linen	J69	EB
Earthen Twill	J9H	EG
Graphite Twill	J9J	EH
Sarum Twill	J9G	EE

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Volo	Panel Vinyl TrendWall
Beigewood	JOG	XZ8	W8	M4	
Brazilwood	JOD	XZE	WE	M5	
Empire Mahogany		XZ3	W7	M8	
Espresso Pearwood	J9X	XY6	ER		
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XYO	E3		
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

<sup>\*\*</sup> Trendway standard trim paint color

## **Trig Keying Order Form**

This form can be used as a worksheet or an order form to determine what kevalike Trig Core/Key Sets are needed for key-alike Trig filing and storage, Trig locks on Choices flipper units and for additional Trig Lock Keys, Core Keys and Master Keys\*. It is also used to specify special tagging instructions to designate installation locations, which is offered free of charge.

The information on this form can either be entered in Trendway's design software, or through Trendway On-line Order Entry on trendealer.com using the catalog numbers listed below or it can be used as an order form and faxed to Trendway Customer Care.

#### Trig Core/Key Set

Trig Core/Key Set includes a lock core and 2 lock key. Trig Core/Key Set numbers are randomly selected from existing inventory unless otherwise specified on this form. Requesting specific numbers\*\* may delay shipment of your key-alike order and may require partial or delayed shipment of your lock cores and keys separately from your order. Additional lock keys are available.

#### Trig Core Installation/Removal Key

Trig Core Installation/Removal Key is needed to install Core/Key Sets and to remove or replace existing Tria lock cores.

## \*Trig Master Key

Trig Master Key is used to open any Trig style lock. Master keys are sent out separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8212. Orders are shipped within 24-hours of receipt.

rer	ndwa	ıy. <b>&gt;</b>			
3467 Quin		I 49424 :: (800) 893-8121			Trig Keying Order Form
Custome	r P.O. Numbe	r 12345			Trendway Order Number
		rent from P.O			
Trig Co	ore/Key S	et - TLCK			
Qty.	List	Key Number			Key-Alike Special Tagging Instructions
Qiy.	Price \$16	S101 - S200	Floor	Office	
2	\$32	S101	3	5	John's Office
6	\$96	S101	2		Offices 201, 252
					1 0
					16
				2	
		-			
Additio		Lock Key(s)	- TKEY	<u>'</u>	
Qty.	List Price \$8	Key Number S101 - S200			
1	\$8	S101			
Additio		Core Installa	tion/Re	moval	Key(s) – TCK
Qty.	List Price \$4		One co	re removal	key is included at no charge for every 50 lock sets ordered.
3	\$12				
	•				

#### Trig Master Key(s)

Trig Master Keys are used to open any Trig style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

## Trendway. >

**Trendway Corporation** 13467 Quincy St. Holland MI 49424 Phone: (800) 968-5344 Fax: (616) 399-0668

## Trig Keying Order Form

tome	er P.O. Numb	er			Trendway Order Number
		erent from P.O			
) 10 c	luuress ii uiile	erent nom P.O			
g C	ore/Key S	Set - TLCK			
					Key-Alike Special Tagging Instructions
Qty.	List Price \$16	Key Number S101 - S200	Floor	Office	
dditi	onal Trig	Lock Key(s)	- TKE	<b>′</b>	
Qty.	List Price \$8	Key Number S101 - S200			

## Trig Master Key(s)

List

Price \$4

Trig Master Keys are used to open any Trig style lock. Master keys are sent separately from the product order. Request for Master keys must be made on the end users letterhead and faxed to Trendway Customer Care at 1-800-893-8121. Orders are shipped within 24-hours of receipt.

Qty.

One core removal key is included at no charge for every 50 lock sets ordered.

### Trig Core/Key Set

The Trig Core/Key Set must be ordered when the Key-Alike Lock option is chosen to replace the "disposable" core that ships with Trig filing units in order for these units to lock. This set can also be ordered to replace an existing Trig Core/Key Set. Includes a Trig lock core and 2 lock keys.

## Trig Core Installation/Removal Key

The Trig Core Installation/Removal Key is needed to install or remove Trig Cores in Trig filing units. One Core Key is included at no charge with every 1 to 50 Trig Core/Key Sets ordered. This key is available if additional Installation/ Removal Keys are needed.

## Trig Lock Key

Replacement Trig Keys are available for order.

ALL PARTY OF THE P	Trig Core/Key Set			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		List Price	Catalog Number	Key Number
		\$16	TLCK	S101 - S200
	Trig Core Installation/Re	moval Key		
		List Price	Catalog Number	
		\$4	тск	
	Trig Lock Key			
		List Price	Catalog Number	Key Number
		\$8	TKEY	S101 - S200

Sample

Part Number:

Total Cost \$8 =

. S112

N/C

**TKEY** 

\$8

## Trig Desking

Typical Workstations	14
Overview & Ordering Information	15
Desks	24
Work Surfaces	30
Work Surface Support Legs	36
Work Surface Support Accessories	38
Screens & Modesties	39
Credenzas	50
Freestanding Units	<i>55</i>
Bench-Height Storage	<i>57</i>
Combination Storage	60
Marker Board & Tackboard	61
Storage Towers	62
Under Desk Storage	68
Stack Storage	70
Overhead Storage	71
Panel Brackets	74

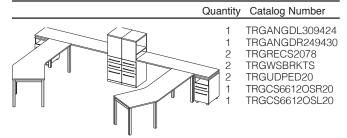
Surface Materials

Storage

Typical - 7'x7' "L" Shape Workstation List Price \$6,785

Quantity	Catalog Number
1 1 1 1 1 1	TRGRECS2484 TRGULEG24 TRGCOS30 TRG612LAT20 TRGUDPED24 TRGTSSDR66

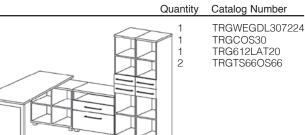
Typical - Mirrored 17' x 9' (8.5' x 9' per station) Workstation



List Price \$10,010

Typical - 6'x8' "L" Shape Workstation

List Price \$7,710



Typical - 10' x 10' (5' x 5' per station) **Benching Workstation** 

Benching Workstation	Ĺ	ist Price \$14,960
	Quantity	Catalog Number
	4 2 2 2	TRGRECD2060 TRGBMSM4828 TRGCLATOSR45 TRGCLATOSL45

Typical – 8' x 7' "U" Shape Workstation List Price \$7,400

picai o x i o onape work	station	LI3t 1 11CC ψ1, 400
	Quantity	Catalog Number
	1 1 1 1 1 1	TRGEPSR487230 TRGESSL487220 TRGULEG30 TRGUDLAT20 SICSP TRG612PED20 TRGTSSDL66

Typical - 6.5' x 16' "L" (6.5' x 8' per station)

Snape workstation	LIS	St Price \$13,666
	Quantity	Catalog Number
	2 1 2 2 1 1 1	TRGRECS2478 TRGULEG48 TRGUDPED24 TRGBF2LAT60 TRGTSSDR54 TRGTSSDL54 TRGTMS7813

Typical – Desk Workstation

List Price \$5,387

Quantity	Catalog Number
1 1 1 1 1	TRGRECD2472 TRGRECS2072 TRGUDPED20 TRGUDDD20 TRGMOD60

Typical - 8' x 15' (4' x 7.5' per station) 4 Pack Workstation

4 Pack Workstation	Ĺ	ist Price \$15,406
	Quantity	Catalog Number
	2 2 4 2 2 2 2	TRGEPSL307248 TRGEPSR487230 TRGWSBRKTS TRGCS6612OSR30 TRGCS6612OSL30 TRGTMS7213

## Trendway, 2

#### **Trig Desking Overview**

Trig Desking is a fully integrated line of quality freestanding desks and modular case goods. The collection includes desks, credenzas, conference tables, and bench height, underdesk, combination and tower storage.

#### Ordering Information

For ease in specifying, Trendway's catalog numbering system uses meaningfull characters to convey description, surface type, and size. For example, TRGC2DDCS75 is a Trig Credenza unit with 2 Double Doors, Center Shelves, 75" (1905) wide.

By following the Sample Part Number Example below, you create a Part Number for each product. This Part Number will match your acknowledgement and packaging slip.

## When ordering filing and storage units, list the following:

- 1. Quantity (combine same products)
- Complete Part Number, see Sample Part Number at the bottom of each page for correct number sequence.
- 3. For ease of reading, place a period between each option number (TRGCOS30.XZ1.XZ1.XZ4.G)

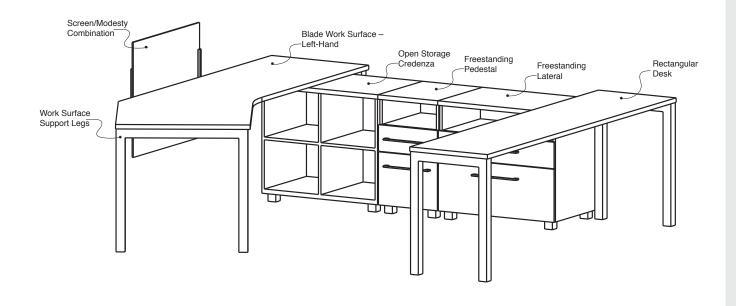
11...:4/

### **Trig Key Option**

Trig Desking filing and storage units have two lock options to choose from. Units can be randomly keyed (option "R") or they can be key-alike (option "T") for no additional upcharge (see page 10 for more information). When the randomly keyed option "R" is chosen the Trig Desking filing and storage unit will ship with a randomly numbered core/key.

When the key-alike option "T" is chosen the Trig Desking storage unit will ship with a "disposable" core in place of the core/key and the specified Trig Core/Key set(s) will be packaged separately for field installation. The "disposable" core must be field replaced with a Trig Core/Key set in order for the Trig filing and storage unit to lock. The Core/Key set (TLCK) must be ordered separately or by using the Trig Keying order form.

	Catalog Number	Shelf Color	Top Color	Edge Color	Trim Color
Sample Part Number:	TRGCOS30	<u>.XZ1</u>	. <u>XZ1</u>	.XZ4	. <u>G</u>
<b>Total Cost</b> \$1250 =	\$1250 <b>•</b>	N/C =	N/C	N/C	N/C



#### STANDARD FEATURES

#### Edgebanding

Components are finished with PVC edgebanding. The edgeband color will always match the color of the Thermofused Laminate unless an option pick is noted. All work surfaces and storage component tops have 3mm edgebanding. All remaining components have 1mm edgebanding.

#### Wire Management

Grommets are available in black or silver. (Optional)

#### **Drawers**

All drawers are built for trouble-free performance:

- Chrome plated fully progressive ball bearing suspensions with over-travel on all lateral file drawers with 150 lbs rated load capacity.
- Chrome plated ball bearing suspensions on all box drawers and file drawers with 75 lbs rated load capacity.
- Drawer construction is laminated particleboard sides with MDF bottom.
- Integrated PVC top rails for file storage on lateral drawers and 12" pedestal drawers.
- Interlock standard on all freestanding laterals.

#### Doors

Storage doors have 95 degree hinges and shock absorbent bumpers.

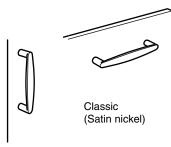
#### Leveling Glides

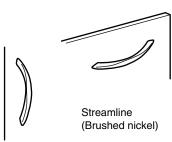
Desks and Table allow up to 1" height adjustment.

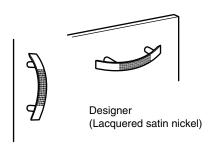
Pedestals, Laterals, Credenza, Storage Cabinets and Towers allow up to 1<sup>5</sup>/s<sup>1</sup> height adjustment, and are adjustable from inside the storage unit.

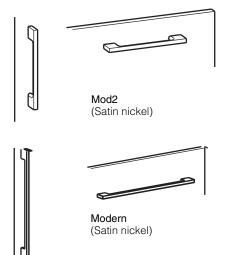
#### **Pull Style Options**

Trig filing and storage units have four 128mm center applied pull options (Classic, Streamline, and Designer), and one 256mm center pull (Modern). These are all plated nickel finish.









#### **Dimensions**

All dimensions listed are nominal unless otherwise noted.

#### Certification

All components of the Trig Desking offering meet or exceed ANSI/BIFMA X5.6-2016 performance standards unless noted.

#### **Special Products and Finishes**

Please contact Trendway Custom Solutions 1-800-893-8117 for product availability and pricing on non-standard products.

Special finishes (i.e. non-standard) may be ordered at an upcharge. Minimum quantity may be required. Please verify with our Custom Solutions Department. Delivery may take longer depending on the choice of finish or type of material.

#### **SPECIFICATIONS**

#### **Load Capacities**

All Trig Laminate storage units meet or exceed the following load requirements. For a complete listing of load capacities, contact Trendway Customer Care or visit trendealer.com

#### Desks:

5 lbs. (2.3kg) per linear inch, uniformly distributed.

#### Pedestal:

6" (152) Pedestal Drawer — 20 lbs. (9kg) 12" (305) Pedestal Drawer — 40 lbs. (18kg) Top — 90 lbs. (41kg)

#### Laterals:

Drawer — approx. 2.6 lbs. (1.17kg) per linear inch Top — approx. 4.6 lbs. (2.1kg) per linear inch

#### **Storage Towers:**

6" (152) Pedestal Drawer — 20 lbs. (9kg) 12" (305) Pedestal Drawer — 40 lbs. (18kg) Top — 140 lbs. (64kg) Unit Shelf — 60 lbs. (27kg) Unit Bottom — 90 lbs. (41kg)

#### **Double-Door Storage Units:**

Shelf — 100 lbs. (45kg) Top — 160 lbs. (73kg) Bottom of Cabinet — 160 lbs. (73kg)

#### Tables:

36" (914) - 60" (1524) — 200 lbs. (276kg) 72"(1829) and longer — 400 lbs. (552kg)

## Trendway. >

## Maximum Load Capacity For Any Storage Unit

The maximum load capacity for any storage unit is calculated by multiplying the above stated lbs. for each shelf or drawer that is included with the unit and adding them together (includes the top of the unit and the inside bottom).

Eg: Maximum load capacity for a TRGTSDD66 = load capacity for bottom + 3 shelves + unit top

- $= 160 \text{ lbs.} + 100 \text{ lbs.} \times 3 + 160 \text{ lbs.}$
- = 620 lbs. maximum load

Eg: Maximum load capacity for a TRG612LAT20 = load capacity for drawer x 2 drawers + unit top

- = 2.6 lbs./linear in. x 36" x 2 + 4.6lbs./ linear in. x 36"
- = approx. 352 lbs. maximum load (for actual load capacities for each size Trig Laminate Lateral File contact Trendway Customer Care or visit trendealer.com).

Note: The addition of more shelves does not increase the maximum amount a unit can be loaded.

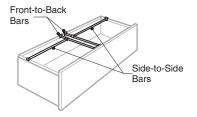
#### WARNING:

Failure to observe the recommended practices, such as loading beyond listed capacities, will result in unsafe usage conditions and may result in bodily injury or failure of other components.

Any modification to Trendway product will change the criteria referenced above. Trendway will not be responsible for product warranty if modifications are made to the product or if the capacities referenced are exceeded.

#### **Laminate Lateral Files Specifications**

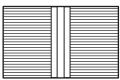
Trig Laminate Lateral Files are factory configured for side-to-side filing. If front-to-back filing is desired, the side-to-side filing bars may be removed. No additional parts are necessary to convert drawer to front-to-back filing.



#### For use with Trig Laminate Lateral Files

## Letter Size Filing

30" - Wide & File Center



1 Pair Trig Laminate Front-to-Back Filing Bars

## **Legal Size Filing**

30" - Wide & File Center



1 Trig Laminate Front-to-Back Filing Bars

#### **Lateral Files**

CAUTION: Any freestanding lateral file, if improperly used or loaded, can tip. Since files may contain significant weight, this tipping can result in serious damage and/or personal injury. For proper and safe performance, read and follow instructions provided with each file.

Do not attempt to open more than one lateral file drawer at a time. Do not use drawers as steps. Failure to follow these instructions may cause tipping of cabinet, resulting in personal injury.

Use counterbalance weights whenever lateral files or pedestals are not anchored or ganged back-to-back. Side-by-side ganging does not improve stability.

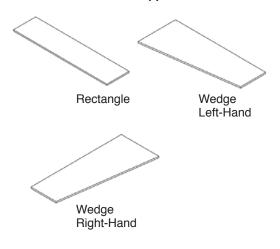
To avoid tipping, always load bottom drawers before loading top drawer.

Trig offers pre-configured desks with support legs on both ends. Work surfaces with various support options may also be specified.

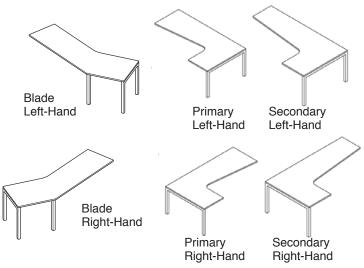
### **Specifying Work Surfaces with Support Options**

Trig work surfaces are ordered by selecting a work surface shape and then ordering supports separately for the left and right. Storage units can be used as support on both ends of the Rectangle & Wedge work surfaces, but only one end of the Blade, Primary and Secondary work surfaces.

#### Work Surface With No Supports



### **Work Surfaces With One Support**



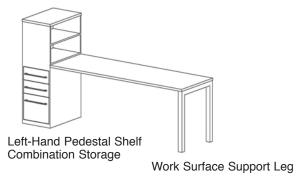
### **Work Surface Support Options**



- Under desk support storage includes a 1" riser to attach the work surface to the storage unit
- Support leg depth must match the work surface depth



- Shared support legs are utilized when two work surfaces of equal depth are paired together
- · Support leg depth must match the work surface depth



- Work surface support brackets are used with Combination Storage to mount work surface to unit.
- Support leg depth must match the work surface depth

## Trendway. >

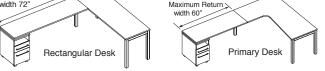
#### Creating an "L" shaped office with a return

It is easy to configure "L" shaped offices using these simple guidelines.

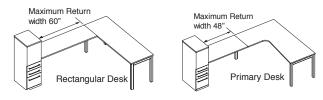
Returns can be used on Rectangle, Primary and Secondary Desks



Return with Flush Plate and Leg Support



Return with Flush Plate and Under Desk Storage or Credenza



Return with Flush Plate and Combination Storage

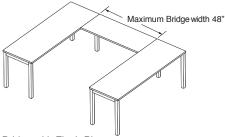
Use the following chart for a quick reference for Available Work Surface Support Options

#### Desks

Support (	Combinations			Su	ırface W	idth		
Support 1	Support 2	48"	54"	60"	66"	72"	78"	84"
Leg	Leg	Y	Υ	Υ	Υ	Y	-	-
Leg	Under Desk / Credenza	Υ	Υ	Υ	Υ	Y	Y	Υ
Leg	Combination Storage	Y	Υ	Υ	Υ	Υ	-	-
Under Desk / Credenza	Under Desk / Credenza	Υ	Υ	Υ	Υ	Υ	Υ	Υ
Under Desk / Credenza	Combination Storage	Υ	Υ	Υ	Υ	Υ	Υ	Υ
Combination Storage	Combination Storage	Y	Υ	Υ	Υ	Υ	-	-

#### Using a Bridge

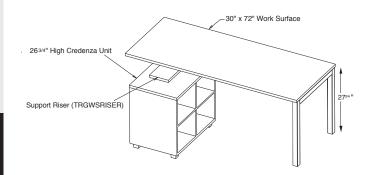
A Bridge work surface can be used to connect two freestanding rectangular desks.



Bridge with Flush Plates

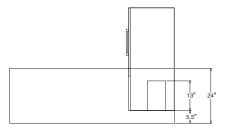
#### **Credenza Support Option**

- The support riser attaches the work surface to the storage
- The 1" Support Riser needs to be ordered separately and field installed.
- Credenza top will need to be drilled in the field. Only Under Desk Support Storage comes pre-drilled.
- Field installed riser is 13" long, and when mounted to the bottom of the work surface, it is centered relative to the depth. To give the riser the appropriate support on the credenza, the following chart shows the maximum that the work surface can overhang the storage unit:





Work Surface Depth	Maximum Overhang
20"	3.5"
24"	5.5"
30"	8.5"

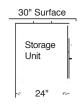


#### **Under Desk Storage Depth for** Rectangle, Blade & Secondary Work Surfaces



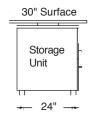
Surface	Leg	Storage
Depth	Depth	Depth
20"	20"	20"
24"	24"	24"
30"	30"	30"

#### **Under Desk Storage Depth for Wedge Work Surfaces**



Surface	Leg	Storage
Depth	Depth	Depth
20"	20"	20"
24"	24"	20"
30"	30"	24"

### Under Desk Storage Depth for **Primary Work Surfaces**



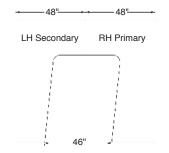
Surface	Leg	Storage
Depth	Depth	Depth
30"	30"	

## Trendway. >

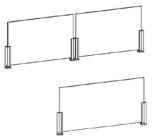
## Primary & Secondary Work Surfaces

Primary and Secondary work surfaces are available in 42" and 48" depths.

Primary & Secondary 48"-deep work surfaces can be paired together to create a U-shaped work station. This U-shaped configuration is not recommended for 42"-deep work surfaces as it creates a narrow opening. However, they can be paired with rectangular work surfaces to create L-shaped work stations.



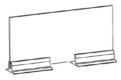
#### **Surface Mount Screen**



Surface mount screens are used when two work surfaces are positioned back-to-back and no gap exists between them. The base of each post spans seam between two surfaces and mounts on top with two screws. Screens are available in 13" and 19" heights, and lengths that span from 24" to 84" in 6" increments. Screen lengths of 48" and less are a single screen and two vertical posts. Screen lengths greater than 48" are two screens and three posts (center post is shared) see chart below:

Application	Number of Screens	Number of Posts
24" Span	(1) 24"	2
30" Span	(1) 30"	2
36" Span	(1) 36"	2
42" Span	(1) 42"	2
48" Span	(1) 48"	2
54" Span	(1) 24" + (1) 30"	3
60" Span	(2) 30"	3
66" Span	(1) 30" + (1) 36"	3
72" Span	(2) 36"	3
78" Span	(1) 36" + (1) 42"	3
84" Span	(2) 42"	3

(Total length of each screen is .25" shorter then nominal length)



**Desk Top Screen**Desk Top Screens

are used in benching or multiple-workstation configurations, where surfaces

are positioned adjacent to each other end to end. Screens are available in 8" and 13" heights in each of the following widths: 16", 20", 26", 38" & 44". Screen length selected should be 4" shorter then the depth of the adjacent surfaces.

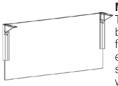


## Screen / Modesty Combination

The Screen
/ Modesty
Combinations are
mounted 1" off the
back edge of the
work surface to

provide clearance for cord pass-through. The size needed will depend on the right and left hand support options selected. For work surfaces with legs on both ends, subtract 12" from the width of the top. For work surfaces where underdesk storage or surface support brackets are used with Combination Storage, the screen/modesty width required can be determined by subtracting 12" from the width that remains between the storage units. If the calculated necessary width does not match an available size, choose the next size larger.

Example: 84"-wide work surface with 30"-wide underdesk double door on the left and support legs on the right. The 84" surface minus 30" leaves 54". Subtract 6" from 54" to get 48" for your screen or screen / modesty combination width.



Modesty
The Modesty will
be mounted 2"
from the back
edge of the work
surface, and
will be sized

to limit physical interference with legs or storage support units. The size needed will depend on the right- and left-hand support options selected. For work surfaces with legs on both ends, the modesty width required can be determined by subtracting 12" from the width of the top. For work surfaces where under desk storage or work surface support brackets are used with Combination Storage, subtract 12" from the width that remains between the storage units. If the calculated necessary width does not match an available size, choose the next size larger.

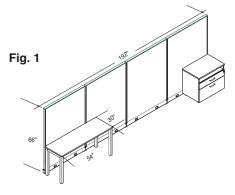
Example: 84"-wide work surface with 30"- wide under desk double door on the left and support legs on the right. The 84" surface minus 30" leaves 54". Subtract 6" from 54" to get 48" for your modesty width.

## Using Support Leg and Storage to Panel Brackets

These brackets are designed to provide stability to panel layouts that otherwise would require return panels. When using these brackets, the panel layout rules for Loaded and Non-loaded panel runs must be followed to ensure a safe installation.

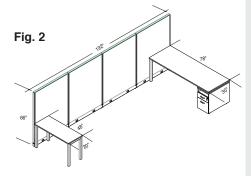
### **Non-Loaded Panel Runs**

A Non-Loaded panel run is defined as having no panel hung components regardless of size or weight. The maximum length of a Non-Loaded panel run is 192" with a maximum of 66" high panels. Two Panel bracket connections, one on each end of the run, are required when used in place of a return panel (with the exception of Parallelmounted Trig Desk). The Storage to Panel Brackets follow the same layout rules as Support Leg to Panel Brackets for maximum length and height of Nonloaded panel run. Storage units can be side-mounted or back-mounted (Fig. 1).



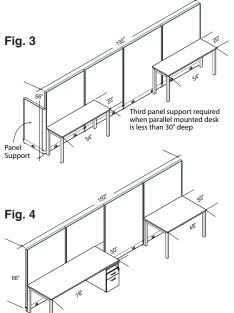
For a perpendicular-mounted Trig Desk the following criteria must be met (Fig. 2):

- The minimum Trig Desk size is 48"W x 20"D.
- The maximum Trig Desk length with 2 Support-Legs is 72". Desks length of 78" and 84" require an under desk storage unit.



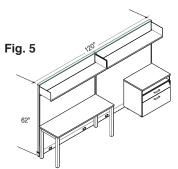
For a parallel-mounted Trig Desk the following criteria must be met:

- The minimum Trig Desk size is 48"W x 30" D if parallel-mounted desk connections are the only panel connections used on one side of a panel run. IF the desk depth is less than 30" then a third panel support is required on the back side of the panel run
- The maximum Trig Desk length with 2 Support-Legs is 72". Desks length of 78" and 84" require an under-desk storage unit (Fig. 4).



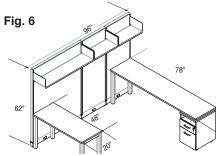
#### **Loaded Panel Runs**

A Loaded panel run is defined as having panel hung components with two or more panels connected in a straight line. The maximum length of a loaded panel run with one panel connection before a panel bracket is needed is 120", and with 2 panel connections is 96". The maximum panel height depends on whether there is a overhead storage on the adjacent panel. Maximum height with no overhead storage on adjacent panel is 66", and with overhead storage on the adjacent panel is 62". "Storage to Panel Brackets follow the same layout rules as Support Leg to Panel Brackets for maximum length and height of a loaded panel run. Storage units can be side-mounted or back-mounted (Fig 5).



For a perpendicular-mounted Trig Desk the following criteria must be met

- The minimum Trig Desk size is 48"W
- The maximum Trig Desk length with 2 Support-Legs is 72". Desks length of 78" and 84" require an under desk storage unit



For parallel-mounted Trig Desk the following criteria must be met:

- The minimum Trig Desk size is 48"W x 30" D if parallel-mounted desk connections are the only panel connections used on one side of a panel run. If the desk depth is less than 30" then a third panel support is required on the back side of the panel run (Fig. 7).
- The maximum Trig Desk length with 2 Support-Legs is 72". Desks length of 78" and 84" require an under-desk storage unit (Fig. 8).

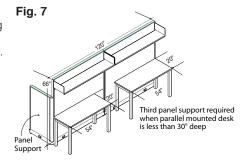
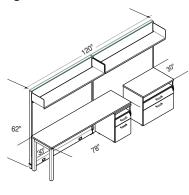


Fig. 8



## Trendway. >

#### Grommets

Grommets are optional on all work surfaces. They can be specified in Black or Silver.

Multiple Grommets or a single Power Grommet can be specified for Rectangle and Wedge Surfaces. If the Power Grommet option is selected the Surface will ship with a factory cut opening to house the unit, but the Grommet must be ordered separately.

Note: A power grommet will not fit into a standard grommet opening specified with GY or GY2.

Note: A power grommet cannot be installed in a worksurface with a 26.75" high storage unit below.

The following drawings show standard Grommet locations.

#### Code **Position**

Single Grommet, centered left to right, GY 4" from the back of the table top.

Pair of Grommets, 14" to the center GY2 from each end, and 4" from the back of

the table top

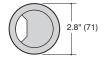
One cutout for the Power Grommet 14" PNDR from the right edge of the top, and 4

3/8" in from the back edge.

**PNDL** One cutout for the Power Grommet 14" from the left edge of the top, and 4 3/8"

in from the back edge.

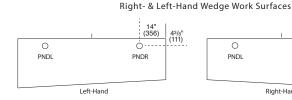
#### **Grommet Dimensions**



### **Power Grommet Locations**

## **Rectangle Work Surfaces**

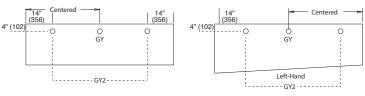
Ò 0 PNDR PNDL

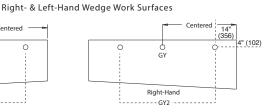




#### **Standard Grommet Locations**

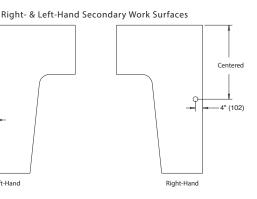
#### **Rectangle Work Surfaces**



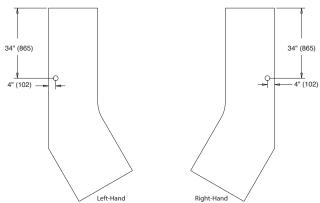


Right- & Left-Hand Primary Work Surfaces

Centered Centered Centered 4" (102) 4" (102) 4" (102) Right-Hand Left-Hand



Right- & Left-Hand Blade Work Surfaces



#### **Rectangular Desks**

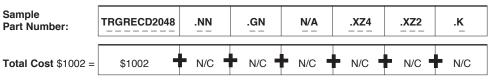
Trig Rectangular desks are constructed of 1"-thick Thermofused Laminate with a 3mm vinyl edge band. They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See planning section for standard grommet / power locations. Desks include two work surface support legs for right- and left-hand support. Additional accessories include field installed Screens and Modesties.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 84 for details.

Note: For36" wide surfaces with the PNDR, PNDL or GY2 option, the Trig Power sets, TRGDR12, should not be

			Price used Grade	_	Power	Non- Power			Тор	L
Dim Depth	ensions Width	1	2	Catalog Number	Grommet Option	Grommet Option	Grommet Color	Top Color	Edge Color	C
20" (508)	36" (914)	\$989	\$1005	TRGRECD2036	NN	No Cost	GB	Thermo-	Thermo-	Star
	42" (1067)	994	1010	TRGRECD2042	No	GN	Black	fused	fused	Fini
	48" (1372)	1002	1018	TRGRECD2048	Power	No		Laminate	Laminate	No
	54" (1372)	1119	1135	TRGRECD2054		Grommet	GS	(See	(See	Pre
	60" (1524)	1125	1141	TRGRECD2060	PNDR	0.1	Silver	Surface	Surface	Fini
	66" (1676)	1151	1167	TRGRECD2066	Power Right	GY One		Materials	Materials	+ \$4
	72" (1829)	1200	1216	TRGRECD2072	nigrit	Grommet		Page 8)	Page 8)	
					PNDL	arominot				
24" (610)	36" (914)	\$1038	\$1054	TRGRECD2436	Power	GY2				
(,	42" (1067)	1043	1059	TRGRECD2442	Left	Two				
	48" (1219)	1050	1066	TRGRECD2448		Grommets				
	54" (1372)	1151	1167	TRGRECD2454		(Not avail-				
	60" (1524)	1156	1172	TRGRECD2460		able with				
	66" (1676)	1168	1184	TRGRECD2466		PNDR or PNDL)				
	72" (1829)	1200	1216	TRGRECD2472		FINDL)				
30" (762)	36" (914)	\$1139	\$1155	TRGRECD3036	_					
	42" (1067)	1144	1160	TRGRECD3042						
	48" (1219)	1151	1167	TRGRECD3048						
	54" (1372)	1214	1245	TRGRECD3054						
	60" (1524)	1225	1256	TRGRECD3060						
$\wedge$	66" (1676)	1250	1281	TRGRECD3066						
	72" (1829)	1280	1311	TRGRECD3072						
		uild your c	omplete							
		art Numbe								



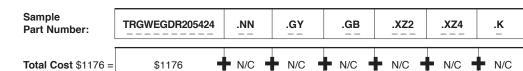


## Wedge Desks

Trig Wedge desks are constructed of 1"-thick Thermofused Laminate with a 3mm vinyl edge band. They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See planning section for standard grommet / power locations. Desks include two work surface support legs for right- and left-hand support. Additional accessories include field installed Screens and Modesties.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 84 for details.

Depth1	Dimensions Width De	pth2	Therm	Price ofused ade 2	Catalog Number		Non-Power Grommet Option		Top Color	Top Edge Color	Leg Trim Color
20" (508)	54" (1372) 24" ( 60" (1524) 66" (1676) 72" (1829)	610)	\$1176 1200 1225 1244	\$1192 1216 1241 1260	TRGWEGDR205424 TRGWEGDR206024 TRGWEGDR206624 TRGWEGDR207224	NN No Power PNDR Power	No Cost GN No Grommet	GB Black GS Silver	(See Surface Materials	(See Surface Materials	Standar Finish No Cost Premiur Finish + \$40
20" (508)	54" (1372) 30" ( 60" (1524) 66" (1676) 72" (1829)	762)	\$1182 1214 1240 1256	\$1213 1245 1271 1287	TRGWEGDR205430 TRGWEGDR206030 TRGWEGDR206630 TRGWEGDR207230	PNDL Power Left	1 Grommet  GY2 2 Grommets (Not available		Page 8)	Page 8)	1 \$40
24" (610)	54" (1372) 30" ( 60" (1524) 66" (1676) 72" (1829)	762)	\$1182 1214 1240 1256	\$1213 1245 1271 1287	TRGWEGDR245430 TRGWEGDR246030 TRGWEGDR246630 TRGWEGDR247230		if PNDR or PNDL selected)				
	D2										



### Wedge Desks

Trig Wedge desks are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See grommet information in the planning section for standard grommet locations.

Desks include two work surface support legs for the right- and left-hand support. Additional accessories include fieldinstalled Screens and Modesties.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 84 for details.

## Trig Wedge Desk - Left-Hand

	Dimensions			Price ised Grade	Catalog	Power Grom- met	Non-Power Grommet	Grommet	Тор	Top Edge	Leg Trim
Depth1	Width	Depth 2	1	2	Number	Option	Option	Color	Color	Color	Color
24" (610)	54" (1372) 60" (1524) 66" (1676) 72" (1829)	20" (508)	\$1176 1200 1225 1244	\$1192 1216 1241 1260	TRGWEGDL245420 TRGWEGDL246020 TRGWEGDL246620 TRGWEGDL247220	NN No Power PNDR Power Right	No Cost GN No Grommet	GB Black GS Silver	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Standard Finish No Cost Premium Finish + \$40
30" (762)	54" (1372) 60" (1524) 66" (1676) 72" (1829)	20" (508)	\$1182 1214 1240 1256	\$1213 1245 1271 1287	TRGWEGDL305420 TRGWEGDL306020 TRGWEGDL306620 TRGWEGDL307220	PNDL	GY2 2 Grommets (Not available if PNDR		r ago o	r ago of	
30" (762)	54" (1372) 60" (1524) 66" (1676) 72" (1829)	24" (610)	\$1182 1214 1240 1256	\$1213 1245 1271 1287	TRGWEGDL305424 TRGWEGDL306024 TRGWEGDL307224		or PNDL selected)				
D1			uild your o								

Sample Part Number:

Total Cost \$1176 =



## **Blade Desks**

Trig Blade desks are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Desks include two work surface support legs for the right- and left-hand support. Additional accessories include fieldinstalled Screens and Modesties.

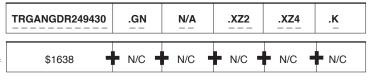
Trig Bl	ade Des	sk – Rig	ght-Hand
---------	---------	----------	----------

Depth1	Dimensions Width	Depth 2		Price sed Grade 2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
24" (610)	94" (2388) w	30" (914)	\$1638	\$1716	TRGANGDR249430	No Cost GN No Grommet GY Grommet	GB Black GS Silver	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Standard Finish No Cost Premium Finish + \$40
Trig Bla	ade Desk -	- Left-Ha	and							
Depth1	Dimensions Width	Depth 2		Price sed Grade 2	Catalog Number					
201 (01.4)	94" (2388)	24" (610)	\$1638	\$1716	TRGANGDL309424					
30" (914)	. ,									



**Build your complete** Part Number here:

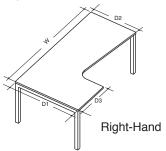
Total Cost \$1638 =



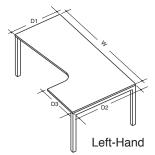
Storage

## **Primary Desks**

Trig Primary desks are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.



Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.



Desks include two work surface support legs for the right- and lefthand support. Additional accessories include field-installed Screens and Modesties.

## Trig Primary Desk - Right-Hand

	Dimen	sions		Therm	Price ofused ade	Catalog		Grommet	Тор	Top Edge	Leg Trim
Depth 1	Width	Depth 2	Depth 3	1	2	Number	Grommet	Color	Color	Color	Color
42" (1067)	54" (1372) 60" (1524) 66" (1676) 72" (1829)	30" (762) 30" (762) 30" (762) 30" (762)	24" (610)	\$1602 1602 1614 1614	\$1657 1657 1669 1669	TRGEPDR425430 TRGEPDR426030 TRGEPDR426630 TRGEPDR427230	No Cost GN No Grommet GY Grommet	GB Black GS Silver	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Standard Finish No Cost Premium Finish + \$40
48" (1219)	54" (1372) 60" (1524) 66" (1676) 72" (1829)	30" (762) 30" (762) 30" (762) 30" (762)	24" (610)	\$1614 1614 1627 1627	\$1669 1669 1682 1682	TRGEPDR485430 TRGEPDR486030 TRGEPDR486630 TRGEPDR487230	Giornine		r age of	r age of	

## Trig Primary Desk - Left-Hand

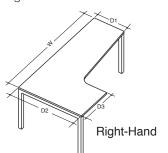
	Dimen	sions		Therm	Price ofused ade	Catalog
Depth 1	Width	Depth 2	Depth 3	1	2	Catalog Number
30" (762)	54" (1372)	42" (1067)	24" (610)	\$1602	\$1657	TRGEPDL305442
30" (762)	60" (1524)			1602	1657	TRGEPDL306042
30" (762)	66" (1676)			1614	1669	TRGEPDL306642
30" (762)	72" (1829)			1614	1669	TRGEPDL307242
30" (762)	54" (1372)	48" (1219)	24" (610)	\$1614	\$1669	TRGEPDL305448
30" (762)	60" (1524)			1614	1669	TRGEPDL306048
30" (762)	66" (1676)			1627	1682	TRGEPDL306648
30" (762)	72" (1829)			1627	1682	TRGEPDL307248
				your com lumber he		

Sam	ple
Part	Number:

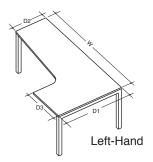


### **Secondary Desks**

Trig Secondary desks are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.



Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.



Desks include two work surface support legs for the right- and left-hand support. Additional accessories include field-installed Screens and Modesties.

## Trig Secondary Desk - Right-Hand

	Dimens			Thermofu	Price sed Grade	Catalog		Grommet		Top Edge	Leg Trim
Depth 1	Width	Depth 2	Depth 3	1	2	Number	Grommet	Color	Color	Color	Color
20" (508)	54" (1372) 60" (1524) 66" (1676) 72" (1829)	42" (1067)	24" (610)	\$1589 1589 1602 1602	\$1644 1644 1657 1657	TRGESDR205442 TRGESDR206042 TRGESDR206642 TRGESDR207242	No Cost GN No Grommet	Silver	Thermo- fused Laminate (See Surface Materials		Stan- dard Finish No Cos Pre- mium
20" (508)	54" (1372) 60" (1524) 66" (1676) 72" (1829)	48" (1219)	24" (610)	\$1602 1602 1614 1614	\$1657 1657 1669 1669	TRGESDR205448 TRGESDR206048 TRGESDR206648 TRGESDR207248	Grommet		Page 8)	Page 8)	Finish + \$40

## Trig Secondary Desk - Left-Hand

	maary D			1		
	Dimens	ions			Price sed Grade	Catalog
Depth 1	Width	Depth 2	Depth 3	1	2	Number
42" (1067)	54" (1372)	20" (508)	24" (610)	\$1589	\$1644	TRGESDL425420
	60" (1524)			1589	1644	TRGESDL426020
	66" (1676)			1602	1657	TRGESDL426620
	72" (1829)			1602	1657	TRGESDL427220
48" (1219)	54" (1372)	20" (508)	24" (610)	\$1602	\$1657	TRGESDL485420
	60" (1524)			1602	1657	TRGESDL486020
	66" (1676)			1614	1669	TRGESDL486620
	72" (1829)			1614	1669	TRGESDL487220
			Bui	ild your co	mplete	
			Pai	t Number	here:	

Sample
Part Number:

Total Cost \$1589 =

Surface Materials

### **Rectangular Work Surface**

Trig Rectangular Work Surfaces are constructed of 1"-thick Thermofused Laminate with a 3mm vinyl edge band. They are available with an optional black or silver grommet and/ or a factory-cut opening for a power grommet. See planning section for standard grommet / power locations. Work Surfaces do not include supports. Order supports separately. Additional

accessories include field-installed Screens and Modesties.

**Note:** For 78" and 84" wide work surfaces, support is required under one end using under desk storage or a Credenza with riser.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 84 for details. **Note:** For 36" wide surfaces with the PNDR, PNDL or GY2 option, the Trig Power sets, TRGDR12, should not be

## **Trig Rectangular Work Surface**

			Price sed Grade		Power Grom-	Non-Power			Тор
Dime Depth	ensions Width	1	2	Catalog Number	met Option	Grommet Option	Grommet Color	Top Color	Edge Color
20" (508)	24" (610)	\$200	\$216	TRGRECS2024	NN	No Cost	GB	Thermo-	Thermo-
$\rightarrow$	30" (762)	206	222	TRGRECS2030	No	GN	Black	fused	fused
	36" (914)	213	229	TRGRECS2036	Power	No		Laminate	Laminate
	42" (1067)	219	235	TRGRECS2042		Grommet	GS	(See	(See
	48" (1219)	226	242	TRGRECS2048	PNDR	014	Silver	Surface	Surface
	54" (1372)	342	358	TRGRECS2054	Power	GY		Materials	Materials
	60" (1524)	350	366	TRGRECS2060	Right (Not	1 Grommet		Page 8)	Page 8)
	66" (1676)	375	391	TRGRECS2066	available	GV2			
	72" (1829)	424	440	TRGRECS2072	on 24"	2 Grommets			
	78" (1981)	450	481	TRGRECS2078	and 30"	(Not avail-			
	84" (2134)	481	512	TRGRECS2084	wide)	able if			
24" (610)	24" (610)	\$248	\$264	TRGRECS2424		PNDR or PNDL			
	30" (762)	254	270	TRGRECS2430	Power	selected)			
	36" (914)	260	276	TRGRECS2436	Left	30100t0d)			
	42" (1067)	266	282	TRGRECS2442	(Not				
	48" (1219)	275	291	TRGRECS2448	available				
	54" (1372)	375	391	TRGRECS2454	on 24"				
	60" (1524)	382	398	TRGRECS2460	and 30"				
	66" (1676)	392	408	TRGRECS2466	wide)				
	72" (1829)	424	440	TRGRECS2472					
	78" (1981)	481	512	TRGRECS2478					
	84" (2134)	500	531	TRGRECS2484	-				
30" (762)	24" (610)	\$324	\$340	TRGRECS3024					
	30" (762)	329	345	TRGRECS3030					
	36" (914)	336	352	TRGRECS3036					
	42" (1067)	341	357	TRGRECS3042					
	48" (1219)	350	366	TRGRECS3048					
	54" (1372)	413	444	TRGRECS3054					
	60" (1524)	424	455	TRGRECS3060					
	66" (1676)	450	481	TRGRECS3066					
	72" (1829)	481	512	TRGRECS3072					
	78" (1981)	548	579	TRGRECS3078					
	84" (2134)	582	613	TRGRECS3084					
	Bı	uild your co	mplete						
		art Number							

Sample Part Number:

Total Cost \$226 =



## Wedge Work Surface

Trig Wedge Work Surfaces are constructed of 1"-thick Thermofused Laminate with a 3mm vinyl edge band. They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See planning section for standard grommet / power locations. Work Surfaces do not include supports. Supports must be specified separately. Additional accessories include field-installed Screens and Modesties.

**Note:** For 78" and 84" wide work surfaces, support is required on under end using under desk storage or a Credenza with riser.

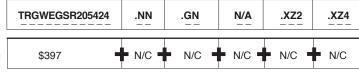
Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 84 for details.

## Trig Wedge Work Surface - Right-Hand

	Dimension	s	List F Thermofus		Catalog	Power Grom- met	Non-Power Grommet	Grommet	Тор	Top Edge
Depth1		Depth 2	1	2	Number	Option	Option	Color	Color	Color
20" (508)	54" (1372)	24" (610)	\$397	\$413	TRGWEGSR205424	NN	No Cost	GB	Thermo-	Thermo-
	60" (1524)		424	440	TRGWEGSR206024	No	GN	Black	fused	fused
	66" (1676)		450	466	TRGWEGSR206624	Power	No		Laminate	
	72" (1829)		469	485	TRGWEGSR207824	PNDR Power	Grommet	<b>GS</b> Silver	(See Surface	(See Surface
	78" (1981)		532	563			GY	Silvei	Materials	
20" (508)	84" (2134)		574	605		Right	1 Grommet		Page 8)	Page 8)
	54" (1372)	30" (762)	\$397	\$428	TRGWEGSR205430				3.5.7	
	60" (1524)		424	455	TRGWEGSR206030	PNDL	GY2			
	66" (1676)		450	481	TRGWEGSR206630	Power	2 Grommets			
	72" (1829)		469	500	TRGWEGSR207230	Left	(Not avail-			
	78" (1981)		532	563	TRGWEGSR207830		able if PNDR or PNDL			
	84" (2134)		574	605	TRGWEGSR208430		selected)			
24" (610)	54" (1372)	30" (762)	\$397	\$428	TRGWEGSR245430		3ciccica)			
	60" (1524)		424	455	TRGWEGSR246030					
	66" (1676)		450	481	TRGWEGSR246630					
	72" (1829)		469	500	TRGWEGSR247230					
	78" (1981)		532	563	TRGWEGSR247830					
	84" (2134)		574	605	TRGWEGSR248430					
× [	Use Right	D2 or Side nt Hand								
			Build your							



Total Cost \$397 =



**Wedge Work Surface** 

Trig Wedge Work Surfaces are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

They are available with an optional black or silver grommet and/or a factory-cut opening for a power grommet. See grommet information in the planning section for standard grommet locations.

Work Surfaces do not include supports. Order supports separately. Additional accessories include field-installed Screens and Modesties.

Note: For 78" and 84" wide work surfaces, support is required on one end using under desk storage or a Credenza with riser.

Power Grommets are ordered separately. They will only fit into an opening that has been specified PNDR(L). See page 84 for details.

## Trig Wedge Work Surface – Left-Hand List Price

			Thermofu	Price sed Grade		Power	Non- Power			Тор
Depth1	Dimensions Width 1	Depth 2	1	2	Catalog Number	Grommet Option	Grommet Option	Grommet Color	Top Color	Edge Color
24" (610)	54" (1372)	20" (508)	\$397	\$413	TRGWEGSL245420	NN	No Cost	GB	Thermo-	Thermo-
	60" (1524)		424	440	TRGWEGSL246020	No	GN	Black	fused	fused
	66" (1676)		450	466	TRGWEGSL246620	Power	No		Laminate	
	72" (1829)		469	485	TRGWEGSL247220	PNDR	Grommet	<b>GS</b> Silver	(See Surface	(See
	78" (1981)		532	563	TRGWEGSL247820	Power	GY	Sliver	Materials	Surface Materials
	84" (2134)		574	605	TRGWEGSL248420	Right	1 Grom-		Page 8)	Page 8)
30" (762)	54" (1372)	20" (508)	\$397	\$428	TRGWEGSL305420		met		. 4900)	. 490 0/
	60" (1524)		424	455	TRGWEGSL306020	PNDL				
	66" (1676)		450	481	TRGWEGSL306620	Power	GY2			
	72" (1829)		469	500	TRGWEGSL307220	Left	2 Grom-			
	78" (1981)		532	563	TRGWEGSL307820		mets			
	84" (2134)		574	605	TRGWEGSL308420		(Not available			
30" (762)	54" (1372)	24" (610)	\$397	\$428	TRGWEGSL305424		if PNDR			
	60" (1524)		424	455	TRGWEGSL306024		or PNDL			
	66" (1676)		450	481	TRGWEGSL306624		selected)			
	72" (1829)		469	500	TRGWEGSL307224					
	78" (1981)		532	563	TRGWEGSL307824					
	84" (2134)		574	605	TRGWEGSL308424					
DI										
Usa	W D2	>_								
User S Left Har	Nide na									
			Build your Part Numbe							



Total Cost \$397 =



#### **Blade Work Surface**

Trig Blade Work Surface are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Right-handed Blade Work Surfaces include a support leg for Depth 2. Support for Depth 1 must be ordered separately.

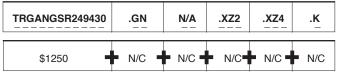
Left-handed Blade Work Surfaces include a support leg for Depth 1. Support for Depth 2 must be ordered separately.

Depth1	Dimensions Width	Depth 2	List I Thermofus 1	Price sed Grade 2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color
24" (610) User Side	94" (2388)	30" (914)	\$1250	\$1328	TRGANGSR249430	No Cost GN No Grommet GY Grommet	GB Black GS Silver	Thermo- fused Laminate (See Surface Materials Page 8)	fused Laminat (See Surface Material
	ade Work S		List Thermofu	and Price sed Grade 2	Catalog Number				
Trig Bla  Depth1 30" (914)		Depth 2 24" (610)	List Thermofu 1	Price sed Grade					

Sample Part Number:

Part Number here:

Total Cost \$1250 =



#### **Primary Work Surface**

Trig Primary Work Surfaces are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Right-Handed Primary Work Surfaces include a support leg for Depth 1. Support for Depth 2 must be ordered separately.

Left-handed Primary Work Surfaces include a support leg for Depth 2. Support for Depth 1 must be ordered separately.

Primary Work Surfaces can be used alone or paired with Secondary Work Surfaces to create a U-shape work station. Primary Work Surfaces are available in right- and left-hand versions. Right-hand Primary surfaces are paired with left-hand Secondary surfaces to form a U-shaped work station. Or left-hand Primary surfaces are paired with right-hand Secondary surfaces to form the mirrored affect.

If Primary Work Surfaces are paired with Secondary Work Surfaces to create U-shaped work stations, a Flush Support Plate (SICSP) must be ordered to connect the two work surfaces together.

(See Planning Guide for limitations)

Additional accessories include fieldinstalled Screens and Modesties.

Note: For 78" and 84" wide work surfaces, support is required on one end using under desk storage or a Credenza with riser.

# Trig Primary Work Surface - Right-Hand

Depth 1	Dimens Width	ions Depth 2	Depth 3		Price sed Grade 2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
42" (1067)  48" (1219)	Width  54" (1372) 60" (1524) 66" (1676) 72" (1829) 78" (1981) 84" (2134)  54" (1372) 60" (1524) 66" (1676) 72" (1829) < 78" (1981) 84" (2134)	30" (762) 30" (762)	24" (610)  24" (610)	\$1200 1200 1214 1214 1389 1406	\$1255 1255 1269 1269 1467 1484 \$1269 1269 1280 1280 1479 1498	TRGEPSR425430 TRGEPSR426030 TRGEPSR426630 TRGEPSR427230 TRGEPSR427830 TRGEPSR428430 TRGEPSR486030 TRGEPSR486030 TRGEPSR48630 TRGEPSR487230 TRGEPSR487230 TRGEPSR487830 TRGEPSR488430	No Cost GN No Grommet GY Grommet	GB Black GS Silver	Thermo- fused Lami- nate (See	Thermo- fused Lami- nate (See Surface Materi- als	

## Trig

ig F	Primary W	ork Surfa	ace – Lef	t-Hand								
	Depth 1	Dimens Width	ions Depth 2	Depth 3		Price sed Grade 2	Catalog Number					
	30" (762)	54" (1372)	42" (1067)	24" (610)	\$1200	\$1255	TRGEPSL305442					
	30" (762)	60" (1524)			1200	1255	TRGEPSL306042					
	30" (762)	66" (1676)			1214	1269	TRGEPSL306642					
	30" (762)	72" (1829)			1214	1269	TRGEPSL307242					
	30" (762)	78" (1981)			1389	1467	TRGEPSL307842					
	30" (762)	84" (2134)			1406	1484	TRGEPSL308442					
	30" (762)	54" (1372)	48" (1219)	24" (610)	\$1214	\$1269	TRGEPSL305448					
	30" (762)	60" (1524)			1214	1269	TRGEPSL306048					
	30" (762)	66" (1676)			1225	1280	TRGEPSL306648					
	30" (762)	72" (1829)			1225	1280	TRGEPSL307248					
	30" (762)	78" (1981)			1401	1479	TRGEPSL307848					
	30" (762)	84" (2134)			1420	1498	TRGEPSL308448					
DI	4				d your co Number							
er le					ample							
~	D2				ample art Numb	er:	TRGEPSR425430	.GN	N/A 	.XZ2	.XZ4	. <b>K</b> _
	_ IIK											

\$1200

Total Cost \$1200 =

#### **Secondary Work Surface**

Trig Secondary Work Surfaces are 1"-thick Thermofused Laminate with a 3mm vinyl edge band.

Optional grommet available in black or silver. See grommet information in the planning section for standard grommet locations.

Right-handed Secondary Work Surfaces include a support leg for Depth 2. Support for Depth 1 must be ordered separately. Left-handed Secondary Work Surfaces include a support leg for Depth 1. Support for Depth 2 must be ordered separately.

Secondary Work Surfaces can be used alone or paired with Primary Work Surfaces to create U-shaped workstations. Secondary Work Surfaces are available in right- and left-hand versions. Right-hand Secondary surfaces are paired with left-hand Primary Surfaces to form U-shaped workstations. Or Left-hand Secondary surfaces can be paired with right-hand

Primary Surfaces to form the mirrored affect. If Secondary Work Surfaces are paired with Primary Work Surfaces to create a U-shaped workstation, a Flush Support Plate (SICSP) must be ordered to connect the two work surfaces together.

(See Planning Guide for limitations)

Additional accessories include field-installed Screens and Modesties.

**Note:** For 78" and 84" wide work surfaces, support is required on one end using under desk storage or a Credenza with riser.

## Trig Secondary Work Surface - Right-Hand

	Depth 1	Dimens Width	sions Depth 2	Depth 3		Price sed Grade 2	Catalog Number	Grommet	Grommet Color	Top Color	Top Edge Color	Leg Trim Color
D2	20" (508)  20" (508)  User Side	54" (1372) 60" (1524) 66" (1676) 72" (1829) 78" (1981) 84" (2134) 54" (1372) 60" (1524) 66" (1676) 72" (1829) 78" (1981) 84" (2134)	42" (1067) 48" (1219)		\$1200 1200 1214 1214 1389 1406 \$1214 1214 1225 1225 1401 1420	\$1255 1255 1269 1269 1467 1484 \$1269 1269 1280 1280 1479 1498	TRGESSR205442 TRGESSR206042 TRGESSR206642 TRGESSR207242 TRGESSR207844 TRGESSR205448 TRGESSR206048 TRGESSR206048 TRGESSR207248 TRGESSR207248 TRGESSR207248 TRGESSR207848 TRGESSR207848	No Cost GN No Grommet GY Grommet	GB Black GS Silver	(See Surface	Thermo- fused Laminate (See Surface Materials Page 8)	No Cost
Tri	g Second	dary Worl	k Surface	e – Left-		Price						

Irig	Second	ary worl	K Surface	e – Lett-	Hand							
ı	Depth 1	Dimens Width	sions Depth 2	Depth 3		Price sed Grade 2	Catalog Number					
	42" (1067)	54" (1372)	20" (508)	24" (610)	\$1200	\$1255	TRGESSL425420					
		60" (1524)			1200	1255	TRGESSL426020					
		66" (1676)			1214	1269	TRGESSL426620					
		72" (1829)			1214	1269	TRGESSL427220					
		78" (1981)			1389	1467	TRGESSL427820					
		84" (2134)			1406	1484	TRGESSL428420					
4	48" (1219)	54" (1372)	20" (508)	24" (610)	\$1214	\$1269	TRGESSL485420					
		60" (1524)			1214	1269	TRGESSL486020					ļ
		66" (1676)			1225	1280	TRGESSL486620					ļ
		72" (1829)			1225	1280	TRGESSL487220					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	×	78" (1981)			1401	1479	TRGESSL487820					ļ
02		84" (2134)			1420	1498	TRGESSL488420					
ser de					ld your co t Number I							
D3	D1				Sample Part Numbe	er:	TRGESSL425420	.GY 	.GS	.XZ2	.XZ4	. <u>K</u>
				1	Total Cost	\$1200 =	\$1200 <b>-</b>	N/C	N/C	N/C	N/C	N/C

**Work Surface Support Legs** 

Trig Work Surface Support Legs are available in all Trendway Standard and Premium Systems Finishes.

All necessary attachment hardware is included.

**Shared Work Surface Support Legs** 

Trig Shared Work Surface Support Legs are used when two work surfaces of equal depth are paired together backto-back and a single support is desired. Legs are available in all Trendway Standard and Premium Systems Finishes.

All necessary attachment hardware is included.

When the Shared Work surface Support Leg is used, Flush Support Plate (SICSP) must be ordered to connect the two surfaces together in the middle.

### **Trig Work Surface Support Legs**



Depth	Dimensions Width	s Height	List Price	Catalog Number	Trim Color
2" (51)	20" (508) 24" (610) 30" (762)	27 <sup>3</sup> /4" (705)	\$388 388 397	TRGULEG20 TRGULEG24 TRGULEG30	Standard Finish No Cost Premium Finish + \$20 (See Surface Materials Page 8)
		Build your Part Numb			_

### **Trig Shared Work Surface Support Legs**



Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
2" (51)	40" (1016) 48" (1219) 60" (1524)	27 <sup>3</sup> /4 <sup>11</sup> (705)	\$487 511 526	TRGULEG40 TRGULEG48 TRGULEG60	Standard Finish No Cost  Premium Finish + \$20  (See Surface Materials Page 8)
Build your complete Part Number here:					_



### Trig Work Surface Post Leg

The Work Surface Post Leg can be used for additional mid-span support along wider Trig work surfaces. Price includes post leg, leveling glide and attachment hardware.

**Note:** A pair of Work Surface Post Legs cannot be used to replace Trig Work Surface Support Legs as the main support on the end of a work surface.

# **Trig Bench Storage Work Surface Short Support**

The Bench Storage Work Surface leg is used with Trig Bench Height Storage units to support the end of a work surface. 20" and 24" deep work surfaces use TRGBSWSL13 and 30" deep surfaces use TRGBSWSL19. Legs are available in all Trendway Standard and Premium Finishes.

All necessary attachment hardware is included.

# Side to Side Shared Work Surface Support Leg

Side to Side Shared Work Surface Support Legs are used when work surfaces of equal depth are positioned next to each other and a single support is desired. Legs are available for single depth applications (equal depth surfaces are side to side) and dual depth applications (equal depth surfaces are back to back).

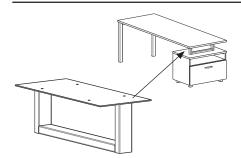
In a layout with (4) equal depth work surfaces that are both front-to-back and side-to-side, a single Side to Side Shared Support Leg can be used centrally to support all (4) surfaces. Legs are available in all Trendway Standard and Premium Systems Trim Finishes.

All necessary attachment hardware is included.



### **Trig Work Surface Post Leg**

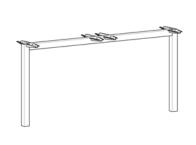
Dimens	sions	List	Catalog	Trim
Leg Depth	Height	Price	Number	Color
2" (51)	27¾" (705)	\$106	TRGSPRTLEG	



### **Trig Bench Storage Work Surface Short Support**

Dimer Depth	nsions Height	List Price	Catalog Number	Trim Color
13" (330)	6½" (165)	\$239	TRGBSWSL13	Standard Finishes
19" (483)		256	TRGBSWSL19	No Cost
				Premium Finishes +\$20

# Side to Side Shared Work Surface Support Leg



Depth	Dimensions Width	Height	List Price	Catalog Number	Trim Color
2" (51)	20" (508) 24" (610) 30" (762) 40" (1016) 48" (1219) 60" (1524)	27¾" (705)	\$570 579 587 726 741 771	TRGULEGSS20 TRGULEGSS24 TRGULEGSS30 TRGULEGSS40 TRGULEGSS48 TRGULEGSS60	Standard Finish No Cost  Premium Finish + \$20  (See Surface Materials Page 8)
		Build your Part Numb			_

Sample Part Number:

Total Cost \$570 =

TRGULEGSS20	. <u>Y</u>	
\$570	<b>♣</b> N/C	

Storage

### **Support Riser**

Trig Support Riser ships with necessary hardware to mount work surface to top of Under Desk Storage or Credenza.

Available in Black only.

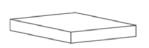
### **Work Surface Support Brackets**

Trig Work Surface Support Brackets are used with Combination Storage to support work surfaces instead of Work Surface Support Legs. All necessary attachment hardware included.

Available in Black only.

### **Flush Support Plates**

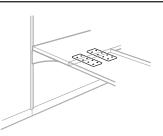
Flush Support Plates connect a work surface that extends from an adjacent work surface at the same level. Includes two mounting plates and screws. Available in Black only.



### **Trig Support Riser** Catalog **Dimensions** List Height **Price** Number 1" (25) \$107 TRGWSRISER 8" (203) x 13" (330) **Build your complete** Part Number here:



### **Trig Work Surface Support Brackets** List Catalog **Dimensions** Price Number **TRGWSBRKTS** Includes Two Support Brackets \$67 **Build your complete** Part Number here:



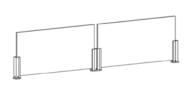
lush Support Plates					
Dimensions	List Price	Catalog Number			
Includes 2 Connecting Plates	\$60	SICSP			
Build you					

Part Number here:	
Sample Part Number:	TRGWSRISER
Total Cost \$107 =	\$107

them. Screen widths can span from 24" to 84", in 6" increments. Screen widths screens and three posts (center post is shared). All necessary mounting hardware is included.

Trig Surface Mount Screens are used when two work surfaces are positioned back-to-back with no gap between 24" - 48" are a single screen and two posts. Screen widths 54" - 84" are 2

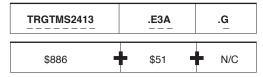
### **Trig Surface Mount Screens**



Dime Width	nsions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610) 30" (762) 36" (914) 42" (1067) 48" (1219) 54" (1372) 60" (1524) 66" (1676) 72" (1829) 78" (1961) 84" (2134) 24" (610) 30" (762) 36" (914) 42" (1067) 48" (1219) 54" (1372) 60" (1524) 66" (1676) 72" (1829) 78" (1961) 84" (2134)	13" (330) 19" (483)	\$886 994 1013 1031 1046 1582 1669 1689 1705 1705 \$957 1083 1091 1103 1119 1669 1812 1847 1847 1866 1866	TRGTMS2413 TRGTMS3013 TRGTMS3613 TRGTMS4213 TRGTMS4813 TRGTMS5413 TRGTMS6013 TRGTMS6613 TRGTMS7213 TRGTMS7813 TRGTMS7813 TRGTMS7819 TRGTMS3019 TRGTMS3619 TRGTMS4219 TRGTMS4819 TRGTMS4819 TRGTMS6619 TRGTMS6619 TRGTMS6619 TRGTMS7219 TRGTMS7819 TRGTMS7819 TRGTMS7819 TRGTMS8419	Plexiglass (01, 02) No Cost Frosted Plexiglass (E3A) 24" + \$51 30" - 48" + \$108 54" - 84" + \$219 3-Form (E01-E03) 24" + \$204 30" - 48" + \$440 54" - 84" + \$882	Standard Finish No Cost Premium Finish + \$14 (See Surface Materials Page 8)
Build your complete Part Number here:					_

Sample Part Number:

Total Cost \$937 =



### **Desk Top Screens**

Trig Desk Top Screens are intended to provide privacy between adjacent desks. Mostly used in benching applications. All Screens available in either plexiglass or 3-Form Ecoresin.

### **Back Edge Mount Screens**

Trig Back Edge Mount Screens assemble to the back of a work surface with a 1" gap between it and another work surface. The gap allows for power cords to pass between them.

Note: See planning guide for proper size selection. All necessary mounting hardware is included.



### **Trig Desk Top Screen**

Dimens Width	sions Height	List Price	Catalog Number	Insert Material	Trim Color
16" (406) 20" (508) 26" (660) 38" (965) 44" (1118)	8" (203)	\$277 292 307 324 338	TRGLDS168 TRGLDS208 TRGLDS268 TRGLDS388 TRGLDS448	Plexiglass (01, 02) No Cost Frosted Plexiglass	Standard Finish No Cost Premium Finish
16" (406) 20" (508) 26" (660) 38" (965) 44" (1118)	13" (330)	\$355 370 385 401 416	TRGLDS1613 TRGLDS2013 TRGLDS2613 TRGLDS3813 TRGLDS4413	(E3A) 16" - 20" + \$43 26" - 44" + \$87  3-Form (E01-E03) 16" - 20" + \$131 26" - 44" + \$263	+ \$14 (See Surface Materials Page 8)



### **Trig Back Edge Mount Screens**

-					
	Dimen: Width	sions Height	List Price	Catalog Number	Plexiglass (01, 02)
_	24" (610) 30" (762) 36" (914) 42" (1067) 48" (1219) 54" (1372) 60" (1524) 66" (1676) 72" (1829) 24" (610) 30" (762) 36" (914) 42" (1067) 48" (1219) 54" (1372) 60" (1524) 66" (1676) 72" (1829)	13" (330) 19" (483)	\$679 741 818 873 919 973 1017 1074 1136 \$733 818 886 951 998 1067 1143 1226 1299	TRGBMS2413 TRGBMS3013 TRGBMS3613 TRGBMS4213 TRGBMS4813 TRGBMS5413 TRGBMS6013 TRGBMS6613 TRGBMS7213 TRGBMS2419 TRGBMS3019 TRGBMS3619 TRGBMS4219 TRGBMS4219 TRGBMS4619 TRGBMS6619 TRGBMS6619 TRGBMS7219	Frosted Plexiglass (E3A) 24" + \$43 30" - 48" + \$116 54" - 72" + \$145  3-Form (E01-E03) 24" + \$177 30" - 48" + \$471 54" - 72" + \$588
-		Build your co	mplete		

**Build your complete** Part Number here:

> Sample Part Number:

Total Cost \$320 =



# Modesty

The Trig Modesty mounts 2" from the back edge of the work surface.

Note: See planning guide to proper size selection. All necessary mounting hardware is included.

### **Note: Modesty Only**

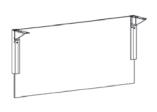
If electrical components are to be used with a Modesty-Only configuration on a Rectangle, Wedge or Blade work surface, the optional grommet should be selected for cord pass-through.

### **Screen/Modesty Combination**

The Trig Screen/Modesty Combination mounts to the underside back edge of a work surface. There is a 1" gap between the Screen/Modesty and the work surface, allowing power cords to pass between them.

See planning guide for proper size selection. All necessary mounting hardware is included. All Modesty and Screen Modesty Combinations available in either plexiglass or 3-Form Ecoresin.





Dimen Width	sions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610) 30" (762) 36" (914) 42" (1067) 48" (1219) 54" (1372) 60" (1524) 66" (1676) 72" (1829)	14" (356)	\$601 648 695 758 834 896 973 1037 1095	TRGMOD24 TRGMOD30 TRGMOD36 TRGMOD42 TRGMOD48 TRGMOD54 TRGMOD60 TRGMOD66 TRGMOD72	Plexiglass (01, 02) No Cost Frosted Plexiglass (E3A) 24" + \$43 30" - 60" + \$87 66" - 72" + \$116 3-Form (E01-E03) 24" + \$177 30" - 60" + \$353 66" - 72" + \$471	Standard Finish No Cost Premium Finish + \$14 (See Surface Materials Page 8)
Build your complete Part Number here:					_

# Trig Screen/Modesty Combination



Dimen Width	sions Height	List Price	Catalog Number	Insert Material	Trim Color
24" (610) 30" (762) 36" (914) 42" (1067) 48" (1219) 54" (1372) 60" (1524) 66" (1676) 72" (1829)	28" (711)	\$803 911 1028 1095 1182 1213 1280 1383 1482	TRGBMSM2428 TRGBMSM3028 TRGBMSM3628 TRGBMSM4228 TRGBMSM4828 TRGBMSM5428 TRGBMSM6028 TRGBMSM6028 TRGBMSM6028 TRGBMSM7228	Plexiglass (01, 02) No Cost Frosted Plexiglass (E3A) 24" + \$87 30" - 60" + \$219 66" - 72" + \$292 3-Form (E01-E03) 24" + \$353 30" - 60" + \$882 66" - 72" + \$1028	Standard Finish No Cost Premium Finish + \$14 (See Surface Materials Page 8)
	Build your co	mplete			

Build	d your complete	
Part	Number here:	

Sample						
Part Number:						

Total Cost \$778 =

TRGMOD24		.E01			. <b>G</b>
\$601	+	\$177	-	H	N/C

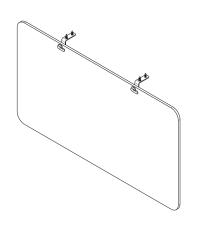
### **Acrylic Modesty**

The Acrylic Modesty mounts to the underside of any work surface or table to provide privacy. Included with the modesty is a 1/4" thick Frosted Acrylic and brackets. The brackets are a raw aluminum finish.

Note: The actual width of the acrylic modesty is 2" shorter than nominal.

Note: There is no gap between the acrylic and the underside of the desk for cable pass through.

### **Acrylic Modesty**



Dimensions			
Width	Height	List Price	Catalog Number
24" (610)	12" (305)	\$237	MODACRC2412
30" (762)		259	MODACRC3012
36" (914)		281	MODACRC3612
42" (1067)		305	MODACRC4212
48" (1219)		329	MODACRC4812
54" (1372		372	MODACRC5412
60" (1524)		403	MODACRC6012
66" (1676)		434	MODACRC6612
72" (1829)		465	MODACRC7212

### Single Acrylic Screen -Post Style Bracket- Screw Mount

The Post Style Bracket can be mounted with screws to any laminate work surface, desk or table top to provide a division. Included with the Screen are two posts, one acrylic screen, and the necessary mounting hardware.

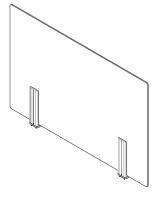
Note: The No Gap option will have a ¾" gap to allow for cord pass through.

Note: The actual width of the acrylic screen is 3 3/8" shorter than nominal.

Access Slot Width Opening				
Width	Access Slot Opening			
24"	10.13"			
30"	16.13"			
36"	22.13"			
42"	20.13"			
48"	26.13"			
54"	32.13"			
60"	30.13"			
66"	36.13"			
72"	42.13"			

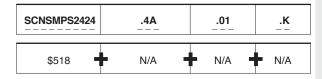
### Single Acrylic Screen - Post Style Bracket- Screw Mount

	nsions	Lis	st Price	Catalog	Work Surface	Insert	Trim
Width	Height	Clear Plexi 01	Frosted Plexi E3A	Number	Gapping	Material	Color
24" (610)	24" (610)	\$ 518	\$ 561	SCNSMPS2424	NP	01	Standard
30" (762)		530	609	SCNSMPS3024	No Gap	Clear	Finish No Cost
36" (914)		614	704	SCNSMPS3624	4A	Plexi	No Cost
42" (1067)		629	708	SCNSMPS4224	4" Access Slot	E3A	Premiun
48" (1219)		641	714	SCNSMPS4824	along back	Frosted	Finishes
54" (1372		654	1017	SCNSMPS5424		Plexi	+\$14
60" (1524)		666	1029	SCNSMPS6024			
66" (1676)		843	1034	SCNSMPS6624			
72" (1829)		856	1047	SCNSMPS7224			
24" (610)	30" (762)	518	608	SCNSMPS2430			
30" (762)		551	798	SCNSMPS3030			
36" (914)		614	805	SCNSMPS3630			
42" (1067)		629	813	SCNSMPS4230			
48" (1219)		641	819	SCNSMPS4830			
54" (1372		712	1588	SCNSMPS5430			
60" (1524)		728	1597	SCNSMPS6030			
66" (1676)		843	1601	SCNSMPS6630			
72" (1829)		856	1614	SCNSMPS7230			
24" (610)	36" (914)	614	702	SCNSMPS2436			
30" (762)		629	797	SCNSMPS3036			
36" (914)		811	989	SCNSMPS3636			
42" (1067)		827	992	SCNSMPS4236			
48" (1219)		839	998	SCNSMPS4836			
54" (1372		844	1587	SCNSMPS5436			
60" (1524)		856	1596	SCNSMPS6036			
66" (1676)		1234	1603	SCNSMPS6636			
72" (1829)		1234	1616	SCNSMPS7236			
		Build your Part Numb					



Sample Part Number:

Total Cost \$518 =



### Single Acrylic Screen -Freestanding Plate

The Freestanding Acrylic Screen can be placed on any work surface or table to provide a division. Included with the screen is either 2 or 4 Gray Brackets depending on the width of the screen. The brackets come with two types of foam pads for the underside of the bracket plates based on installation needs. One pad helps to prevent the screen from skidding on the worksurface, and the other pad uses double-sided tape for more of a secure attachment.

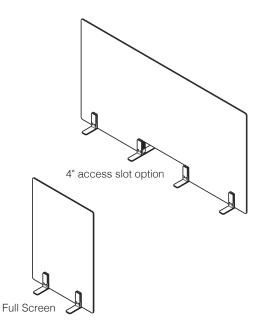
Note: The actual width of the acrylic screen is 3 3/8" shorter than nominal.

Note: Screens 24-54" in width will have 2 brackets and Screens 60-72" in width will have 4 brackets.

Access Slot Width Opening				
Width	Access Slot Opening			
24"	9.5"			
30"	15.5"			
36"	21.5"			
42"	23.5"			
48"	29.5"			
54"	35.5"			
60"	14.187"			
66"	16.187"			
72"	18.187"			

### Single Acrylic Screen - Freestanding Plate

Dime	nsions	Li	st Price	Catalog	Work Surface	Insert
Width	Height	Clear Plexi 01	Frosted Plexi E3A	Number	Gapping	Material
24" (610)	24" (610)	\$ 406	\$ 475	SCNAFS2424	NP	01
30" (762)		429	516	SCNAFS3024	No Gap	Clear
36" (914)		453	557	SCNAFS3624	4A	Plexi
42" (1067)		476	596	SCNAFS4224	4" Access Slot	E3A
48" (1219)		501	640	SCNAFS4824	along back	Frosted
54" (1372		536	691	SCNAFS5424		Plexi
60" (1524)		622	797	SCNAFS6024		
66" (1676)		645	836	SCNAFS6624		
72" (1829)		670	879	SCNAFS7224		
24" (610)	30" (762)	429	516	SCNAFS2430		
30" (762)		459	566	SCNAFS3030		
36" (914)		489	618	SCNAFS3630		
42" (1067)		519	671	SCNAFS4230		
48" (1219)		548	723	SCNAFS4830		
54" (1372		589	783	SCNAFS5430		
60" (1524)		681	899	SCNAFS6030		
66" (1676)		711	950	SCNAFS6630		
72" (1829)		741	1003	SCNAFS7230		
		Build you Part Numb	complete per here:			



Sample Part Number:

Total Cost \$406 =

SCNAFS2424	.4A 	.01
\$406	N/A	N/A

### Single Acrylic Screen -Edge Mount Bracket

The Edge Mount Bracket uses clamps to attach to the back edge of a work surface. It is compatible with work surfaces up to 1 1/3" thick. The screen sits slightly offset from the back edge, creating a 3/4" gap to facilitate power/data cable management and other accessories. The final installed height of the

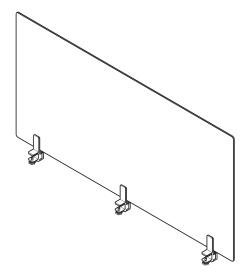
screen is measured from the desktop to the top of the screen. The screen width is 3/8" shorter than nominal. All necessary mounting hardware is included.

Note: Screens 24"-54" wide will ship with 2 brackets. Screens 60" and wider will ship with 3 brackets.

### Single Acrylic Screen - Edge Mount Bracket

Dimensions		Lis	st Price	Catalog	Insert	Bracket
Width	Height	Clear Plexi 01	Frosted Plexi E3A	Number	Material	Color
24" (610)	24" (610)	\$ 379	\$ 448	SCNBECMS2424	No Cost	G
30" (762)		402	490	SCNBECMS3024	01	Gray
36" (914)		427	532	SCNBECMS3624	Clear Plexi	
42" (1067)		451	574	SCNBECMS4224	Piexi	K
48" (1219)		475	616	SCNBECMS4824		Charcoal
54" (1372		511	670	SCNBECMS5424		
60" (1524)		561	738	SCNBECMS6024	E3A	DW
66" (1676)		584	778	SCNBECMS6624	Frosted	Designer White
72" (1829)		608	821	SCNBECMS7224	Plexi	
24" (610)	30" (762)	\$ 402	\$ 490	SCNBECMS2430		
30" (762)		433	543	SCNBECMS3030		
36" (914)		463	594	SCNBECMS3630		
42" (1067)		494	648	SCNBECMS4230		
48" (1219)		524	702	SCNBECMS4830		
54" (1372		565	764	SCNBECMS5430		
60" (1524)		621	842	SCNBECMS6030		
66" (1676)		650	894	SCNBECMS6630		
72" (1829)		680	947	SCNBECMS7230		
			uild your complete			

Build your complete Part Number here:



Sample Part Number:

Total Cost \$ 379 =

SCNBECMS2424	.01	.G 
\$379	N/A	N/A

### Single Acrylic Screen -**Top Mount Bracket**

The Top Mount Bracket uses clamps to attach to the top of the work surface. It is compatible with work surfaces up to 1 1/3" thick. The screen sits on the work surface creating a 1 3/4" gap between the work surface and the bottom of the screen. The final installed height of the screen is measured from the desktop to the top of the screen. The screen width is 3/8" shorter than nominal. All necessary mounting hardware is included.

Note: Screens 24"-54" wide will ship with 2 brackets. Screens 60" and wider will ship with 3 brackets.

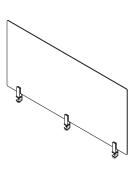
### **Corner Connector Kit**

The Corner Connector Kit attaches Edge Mount Screens to Top Mount Screens at the intersecting corners. This creates 'L' and 'U' shape configurations connected as one unit. The SCNCCK Kit provides 2 brackets to create one corner connection for an 'L' Shape. The SCNCCK2 Kit provides 4 brackets to accommodate 2 corner connections for a 'U' Shape.

Note: these are the same corner brackets used with the Post Style and Low Profile Bracket Screens, and can be utilized as service parts for these screens if needed.

### Single Acrylic Screen - Top Mount Bracket

	Dimen	sions	Lis	st Price	Catalog	Insert	Bracket		
	Width	Height	Clear Plexi 01	Frosted Plexi E3A	Number	Material	Color		
	24" (610)	24" (610)	\$ 379	\$ 448	SCNDTCMS2424	No Cost	G		
	30" (762)		402	490	SCNDTCMS3024	01	Gray		
	36" (914)		427	532	SCNDTCMS3624	Clear Plexi			
	42" (1067)		451	574	SCNDTCMS4224	FIEXI	K		
	48" (1219)		475	616	SCNDTCMS4824		Charcoal		
	54" (1372		511	670	SCNDTCMS5424				
	60" (1524)		561	738	SCNDTCMS6024	E3A	DW		
	66" (1676)		584	778	SCNDTCMS6624	Frosted	Designer		
	72" (1829)		608	821	SCNDTCMS7224	Plexi	White		
	24" (610)	30" (762)	\$ 402	\$ 490	SCNDTCMS2430				
	30" (762)		433	543	SCNDTCMS3030				
, ~	36" (914)		463	594	SCNDTCMS3630				
	42" (1067)		494	648	SCNDTCMS4230				
	48" (1219)		524	702	SCNDTCMS4830				
	54" (1372		565	764	SCNDTCMS5430				
	60" (1524)		621	842	SCNDTCMS6030				
	66" (1676)		650	894	SCNDTCMS6630				
	72" (1829)		680	947	SCNDTCMS7230				
		1							
				ld your complete t Number here:					



Corner Connector Kit											
	List Price	Catalog Number	Trim Color								
2 Brackets to Connect 1 Corner	\$ 60	SCNCCK	Standard Finish No Cost								
4 Brackets to Connect 2 Corners	\$ 97	SCNCCK2	Premium Finishes \$14								

Note: For the Clamp Mount Screens specify Gray, Charcoal or Designer White to match the bracket color.

> Sample Part Number:

SCNDTCMS2424 .G Total Cost \$379 = \$379 N/A N/A

Storage

### U-Shape Acrylic Screen -Post Style Bracket

The U-Shape Post Style Bracket can be mounted with screws or adhesive to any laminate work surface, desk or table top to provide a division. Included with the screen are six posts, three acrylic screens, and the necessary mounting hardware. Note: The No Gap option will have a 3/4" gap to allow for cord pass through.

Note: The minimum overall width of a desk needed to house a screen is 2.25" less than nominal. The minimum overall depth needed to house the screen is 2.5" less than the nominal depth.

Access	Slot Width Opening
Width	Access Slot Opening
36"	22.13"
42"	20.13"
48"	26.13"
54"	32.13"
60"	30.13"
66"	36.13"
72"	42.13"

### U-Shape Acrylic Screen - Post Style Bracket

	imensions			st Price	Catalog	Work Surface	Insert	Trim
Width	Depth	Height	Clear Plexi 01	Frosted Plexi E3A	Number	Gapping	Material	Color
36" (914)	24" (610)	24" (610)	\$ 1580	\$ 1758	SCNSMPU362424	NP	01	Standar
42" (1067)			1586	1764	SCNSMPU422424	No Gap	Clear	Finish
48" (1219)			1592	1770	SCNSMPU482424	2B	Plexi	No Cost
54" (1372			1610	2070	SCNSMPU542424	2" Gap	E3A	Premiur
60" (1524)			1623	2079	SCNSMPU602424		Frosted	Finishe
66" (1676)			1807	2084	SCNSMPU662424	4A	Plexi	+\$14
72" (1829)			1820	2090	SCNSMPU722424	4" Access Slot along back		
36" (914)	30" (762)	24" (610)	1580	1850	SCNSMPU363024	along baok		
12" (1067)			1586	1856	SCNSMPU423024			
18" (1219)			1592	1862	SCNSMPU483024			
54" (1372			1610	2165	SCNSMPU543024			
60" (1524)			1623	2171	SCNSMPU603024			
66" (1676)			1807	2176	SCNSMPU663024			
72" (1829)			1820	2183	SCNSMPU723024			
36" (914)	24" (610)	30" (762)	1580	1949	SCNSMPU362430			
12" (1067)	. ,		1586	1955	SCNSMPU422430			
18" (1219)			1592	1961	SCNSMPU482430			
54" (1372			1675	2731	SCNSMPU542430			
60" (1524)			1691	2740	SCNSMPU602430			
66" (1676)			1807	2745	SCNSMPU662430			
72" (1829)			1820	2751	SCNSMPU722430			
36" (914)	30" (762)	30" (762)	1643	2324	SCNSMPU363030			
2" (1067)	( - ,	( , ,	1654	2332	SCNSMPU423030			
8" (1219)			1666	2337	SCNSMPU483030			
54" (1372			1742	3116	SCNSMPU543030			
60" (1524)			1759	3122	SCNSMPU603030			
66" (1676)			1873	3127	SCNSMPU663030			
'2" (1829)			1889	3135	SCNSMPU723030			
	0.411 (0.4.0)	0011 (04.4)						
36" (914)	24" (610)	36" (914)	1972 1980	2323 2331	SCNSMPU362436			
2" (1067)					SCNSMPU422436			
8" (1219)			1987	2338	SCNSMPU482436			
54" (1372			2002	2923	SCNSMPU542436			
0" (1524)			2017	2930	SCNSMPU602436			
6" (1676)			2391	2935	SCNSMPU662436			
2" (1829)			2408	2944	SCNSMPU722436			
36" (914)	30" (762)	36" (914)	1972	2512	SCNSMPU363036			
2" (1067)			1980	2516	SCNSMPU423036			
8" (1219)			1987	2523	SCNSMPU483036			
54" (1372			2002	3116	SCNSMPU543036			
60" (1524)			2017	3121	SCNSMPU603036			
66" (1676)	$\wedge$		2391	3127	SCNSMPU663036			
72" (1829)	/   `	_	2408	3136	SCNSMPU723036			
				Build your complete Part Number here:				
Full S	Screen shown			Sample Part Number:	SCNSMPU362424	.NP 	.01	.K
				Total Cost \$1580 =	\$1580 <b>-</b>	N/A	N/A	<b>♣</b> N/A

### U-Shape Acrylic Screen -**Low Profile Bracket**

The U-Shape Low Profile Bracket can be mounted with adhesive to any laminate work surface, desk or table top to provide a division. Included with the screen are six brackets, three acrylic screens, and the necessary mounting hardware.

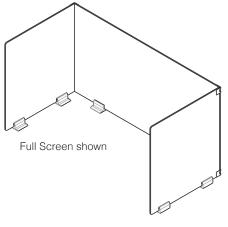
Note: The No Gap option will have a .6" gap to allow for cord pass through.

Note: The minimum overall width of a desk needed to house a screen is 2.25" less than nominal. The minimum overall depth needed to house the screen is 2.125" less than the nominal

Access S	Slot Width Opening
Width	Access Slot Opening
36"	18.88"
42"	16.88"
48"	22.88"
54"	28.88"
60"	26.88"
66"	32.88"
72"	38.88"
66"	32.88"

### U-Shape Acrylic Screen - Low Profile Bracket

	Dimensions		Lis	t Price	Catalog	Work Surface	Insert	Trim
Width	Depth	Height	Clear Plexi 01	Frosted Plexi E3A	Number	Gapping	Material	Color
36" (914)	24" (610)	24" (610)	\$ 955	\$ 1133	SCNTDMU362424	NP	01	Standard
42" (1067)			963	1141	SCNTDMU422424	No Gap	Clear Plexi	Finish No Cost
48" (1219)			968	1146	SCNTDMU482424	4A	Piexi	NO COST
54" (1372			988	1448	SCNTDMU542424	4" Access Slot	E3A	Premium
60" (1524)			1000	1456	SCNTDMU602424	along back	Frosted	Finishes
66" (1676)			1185	1462	SCNTDMU662424	screen	Plexi	<b>+\$</b> 14
72" (1829)			1197	1467	SCNTDMU722424			
36" (914)	30" (762)	24" (610)	955	1225	SCNTDMU363024			
42" (1067)			963	1233	SCNTDMU423024			
48" (1219)			968	1238	SCNTDMU483024			
54" (1372			988	1543	SCNTDMU543024			
60" (1524)			1000	1548	SCNTDMU603024			
66" (1676)			1185	1554	SCNTDMU663024			
72" (1829)			1197	1560	SCNTDMU723024			
36" (914)	24" (610)	30" (762)	955	1324	SCNTDMU362430			
42" (1067)			963	1332	SCNTDMU422430			
48" (1219)			968	1337	SCNTDMU482430			
54" (1372			1053	2108	SCNTDMU542430			
60" (1524)			1067	2116	SCNTDMU602430			
66" (1676)			1185	2123	SCNTDMU662430			
72" (1829)			1197	2128	SCNTDMU722430			
36" (914)	30" (762)	30" (762)	1020	1700	SCNTDMU363030			
42" (1067)			1030	1708	SCNTDMU423030			
48" (1219)			1037	1715	SCNTDMU483030			
54" (1372			1118	2492	SCNTDMU543030			
60" (1524)			1128	2497	SCNTDMU603030			
66" (1676)			1249	2504	SCNTDMU663030			
72" (1829)			1264	2510	SCNTDMU723030			
	$\wedge$		Bu	ild your complete				
			Pa	rt Number here:				



Sample Part Number:

Total Cost \$955 =

SCNTDMU362424	.NP	.01	.K
\$955	N/A	N/A	N/A

### **Trig Top Mounted Fabric Screen**

The Trig Top Mounted Fabric Screens are mounted on top of a Trig Desk. The 18, 22 and 28 inch screens are designed to work as side screens. The larger widths are designed to mount to the front edge of a surface, or across the seam of two surfaces positioned back to back. The screen is fully tackable, fabric covered, and comes with all the hardware to attach it. The

hardware has a small reveal at the very bottom of the screen and what the trim color is related to.

### **Trig Fabric Screen / Modesty** Combination

The Trig Fabric Screen Modesty Combination mounts to the underside back edge of the desk top. The screen is fully tackable, fabric covered, and comes with all the hardware to attach

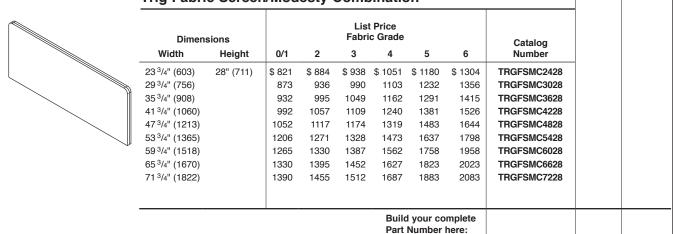
it. It provides 13" of privacy above the surface and 14" below the surface. Match the screen width to the Trig desk

Note: The Fabric Screen/ Modesty Combination cannot be used in conjunction with the Trig Power Raceway.

### **Trig Top Mount Fabric Screen**

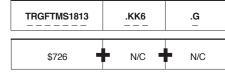
Dimens	sions				Price Grade			Catalog	Fabric	Trim
Width	Height	0/1	2	3	4	5	6	Number	Color	Color
18" (457)	13" (330)	\$ 726	\$ 786	\$ 823	\$ 880	\$ 944	\$ 1011	TRGFTMS1813	(See	Standard
22" (559)		738	798	835	892	956	1023	TRGFTMS2213	Surface Materials	Smooth Finishes
28" (711)		782	842	879	936	1000	1067	TRGFTMS2813	Page 7)	Only
35 <sup>7</sup> /8" (911)		891	951	988	1045	1109	1176	TRGFTMS3613		,
41 <sup>7</sup> /8" (1064)		944	1004	1041	1098	1162	1229	TRGFTMS4213		
47 <sup>7</sup> /8" (1216)		996	1056	1093	1150	1214	1281	TRGFTMS4813		
53 <sup>7</sup> /8" (1368)		1053	1113	1150	1207	1271	1338	TRGFTMS5413		
59 <sup>7</sup> /8" (1521)		1106	1166	1203	1260	1324	1391	TRGFTMS6013		
65 <sup>7</sup> /8" (1673)		1163	1223	1260	1317	1381	1448	TRGFTMS6613		
71 <sup>7</sup> /8" (1826)		1216	1276	1313	1370	1434	1501	TRGFTMS7213		
18" (457)	19" (483)	\$ 736	\$ 796	\$ 833	\$ 904	\$ 987	\$ 1065	TRGFTMS1819		
22" (559)		749	809	846	917	1000	1078	TRGFTMS2219		
28" (711)		797	857	894	965	1048	1126	TRGFTMS2819		
35 <sup>7</sup> /8" (911)		909	969	1006	1077	1160	1238	TRGFTMS3619		
41 <sup>7</sup> /8" (1064)		965	1025	1062	1133	1216	1294	TRGFTMS4219		
47 <sup>7</sup> /8" (1216)		1019	1079	1116	1187	1270	1348	TRGFTMS4819		
53 <sup>7</sup> /8" (1368)		1080	1140	1177	1248	1331	1409	TRGFTMS5419		
59 <sup>7</sup> /8" (1521)		1137	1197	1234	1305	1388	1466	TRGFTMS6019		
65 <sup>7</sup> /8" (1673)		1197	1257	1294	1365	1448	1526	TRGFTMS6619		
71 <sup>7</sup> /8" (1826)		1252	1312	1349	1420	1503	1581	TRGFTMS7219		

### **Trig Fabric Screen/Modesty Combination**



Sample

Total Cost \$726 =



Part Number:

### Credenzas

Trig Credenza come with a 1"
Thermofused laminate top and 2"
support legs with leveling glides.
Credenzas are 20" deep and 26.75"
high, Units are intended for freestanding applications. Units ship fully assembled except for 2" support legs.

**Note:** Trim color includes support legs and Framed Door option (FD) when selected.

### **Credenzas with Doors**

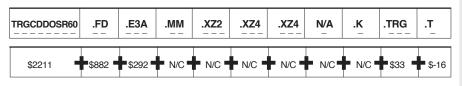
Features include hinged doors with optional locking. (Locking not available on aluminum door option) Credenzas 60", 72" and 75" wide have (1) adjustable shelf in each double door. The 45" wide Credenza has one adjustable shelf in the double door and one in the single door. Shelves adjust vertically in 2 1/2" increments.

### Trig Credenzas with Doors List Price Thermofused Framed Unit/ Top Grade Pull Тор Shelf Trim Dimensions Catalog Door Door Edge Door Lock Lock Height Depth Width Number Style Insert Style Color Color Color Color Color Type Option No Cost **Double Door and Single Door RH** LD Plexi-Thermo-Thermo Thermo-Thermo Stan-NL No Cos glass Applied fused fused fused fused dard No No TRGCDDSDR45 20" (508) 30" (762) 263/4" (680) \$1931 \$2009 Lami-Laminate Laminate Laminate aminate **Finish** Cost Cost **Double Door and Single Door LH** Cost Trig Classic 2009 TRGCDDSDL45 20" (508) 36" (914) 263/4" (680) 1931 (See (See (See Door Cost Ran-Lock Frosted Surface Surface Surface Edge dom Е FD Plexi-Materials Pre-TRG Materials Materials Streamglass mium Framed Page 8) Page 8) Page 8) match Trig line **\$**-32 Door (E3A) **Finish** Lock door 3 Doors 3 Doors color + \$14 + \$52 Trig ΑZ + \$1324 + \$219 Trig Key Designer Specify (See Lock Alike 4 Doors 4 Doors Surface only if Right-Hand Shown + \$1766 + \$292 Mod2 LD Materials Note: selected Page 8) Be 2 Double Door MD 3-Form sure to 60" (1524) 26<sup>3</sup>/<sub>4</sub>" (680) \$2434 \$2539 **TRGC2DD60** 20" (508) Modern (E01order E03) core/ Not 3 Doors kev avail-**+** \$440 sets able with (TLCK) framed 4 Doors sepadoor (FD) rately + \$588 option (2 per unit) 2 Double Door w/ 2 Center Shelves 72" (1829) 26<sup>3</sup>/<sub>4</sub>" (680) \$2724 | \$2864 | **TRGC2DDCS72** 20" (508) 75" (1905) 26<sup>3</sup>/<sub>4</sub>" (680) \$2797 \$2937 TRGC2DDCS75 20" (508) **Build your complete** Part Number here: Sample TRGC2DDCS75 .FD .MM XZ2 XZ4 XZ4 N/A .K .TRG .R Part Number: Total Cost \$4583 = \$2797 \$1766 T N/C T N/C N/C N/C N/C N/C \$52

Di Depth	imensions Width	Height	Therm	Price ofused ade 2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
20" (508)	60" (1524)	26 <sup>3</sup> / <sub>4</sub> " (680) <b>helf LH</b> 26 <sup>3</sup> / <sub>4</sub> " (680)	·	\$2316 2316		LD No Cost Laminate Door FD Framed Door + \$882	Plexi- glass No Cost Frosted Plexi- glass (E3A) + \$145 3-Form (E01- E03) + \$292	No Cost Applied L Classic E Stream- line AZ Designer MM Mod2 MD Modern Not avail- able with framed door (FD) option	Thermo- fused Laminate (See Surface Materials Page 8)	(See Surface Materials	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate  Door Edge will match door color Specify only if LD selected	No Cost Pre- mium Finish + \$14 (See Surface Materials	NL No Cost No Lock TRG (One Lock) +\$33 Trig Lock	R No Cost Trig Rando T \$-16 Trig Key Alike Note: Be sure to orde core/ key set (TLCM; sepa- rately (: per uni

Sample Part Number:

**Total Cost** \$3402 =



### **Credenzas with Laterals**

Lateral units include full extension ball bearing slides, and interlock mechanism that allows only one drawer to open at a time, side-to-side filing bars, front to back filing bars, and adjustable leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing. Shelves adjust vertically in 2 1/2" increments.

For 45" wide Lateral Single Door units, the single door includes hinged door with optional locking and (1) adjustable shelf. Shelf adjusts vertically in 2 1/2" increments.

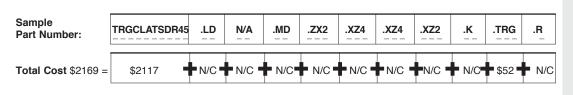
Depth	Dimensions Width	Height	Locks	Gra	Price ofused ade 2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Color	Trim Color	Lock Type	Lock Option
(612) Later: 20" (508)  (612) Later: 20" (508) 20" (508) 20" (508) 20" (508) 20" (508) 20" (508)	Open Shelve 30" (762)  al and 2 Open 45" (1143) 48" (1219) 60" (1524)  al and 2 Open 45" (1143)	Shelves RH 26 <sup>3</sup> / <sub>4</sub> " (680) Shelves RH 26 <sup>3</sup> / <sub>4</sub> " (680) 26 <sup>3</sup> / <sub>4</sub> " (680) Shelves LH 26 <sup>3</sup> / <sub>4</sub> " (680) 26 <sup>3</sup> / <sub>4</sub> " (680) 26 <sup>3</sup> / <sub>4</sub> " (680)	1 Lock 1 Lock 1 Lock 2 Locks	\$1623 \$2024 2075 2280 \$2024 2075	\$1678 \$2102 2153 2385 \$2102 2153	TRGCLATOS30  TRGCLATOSR45 TRGCLATOSR48 TRGCLATOSL45 TRGCLATOSL48 TRGCLATOSL60	No Cost Applied L Classic E Streamline AZ Designer MM	Thermo- fused	Thermo- fused	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Lami- nate Drawer Edge will match Drawer Color		NL No Cost No Lock TRG (One Lock) + \$33 Trig Lock (Two Locks)	R No Cost Trig Ran- dom T (One Lock) \$-16
2 (612) Late 20" (508)		263/4" (680)	2 Locks	\$2666	\$2771	TRGC2LAT60								
2 (612) Late 20" (508) 20" (508)	72" (1829) 75" (1905)	263/4" (508)		l '		TRGC2LATCS72 TRGC2LATCS75								
	Build your complete Part Number here:				nplete ere:							_		_
Sample Part Number:						TRGCLATOSR45	.MD	.ZX2	.XZ2	.XZ2	.XZ2	.K _	.TRG	.R _
		То	tal Cos	st \$2057	7 =	\$2024	N/C	N/C	N/C	N/C	N/C	N/C	\$33	N/C

Note: Trim color includes support legs and Framed Door option (FD) when selected.

Single lock can be specified for laterals.

### **Trig Credenzas with Doors and Laterals**

Dimensions Depth Width H	Height	List I Thermo Gra	ofused	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer/ Door Color	Trim Color	Lock Type	Lock Option	
(612) Lateral and Single Do 20" (508) 45" (1143) 2 (612) Lateral and Single Do 20" (508) 45" (1143) 2	26³/₄" (680) oor LH	\$2117	2195	TRGCLATSDR45 TRGCLATSDL45	LD No Cost Laminate Door FD + \$440 Framed Door		No Cost Applied  L Classic  E Streamline  AZ Designer  MID Modem  MIMI Mod2  When specifying a Modern Pull, the Framed Door (FD) will include coordinating Mod2 pull.	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Laminate	Standard Finish No Cost Pre-mium Finish + \$14 (See Surface Materials Page 8)	No Lock TRG (One Lock) + \$33 Trig Lock	R No Cost Trig Ran-dom T (One Lock) \$-16 (Two Locks) \$-32 Trig Key Alike Note: Be sure to order core/ key sets (TLCK) separately.	
		our com										_		_	



### Open Storage Credenza

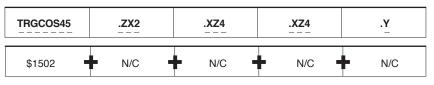
All Shelves are fixed.

The upper storage units are 10 1/2" high and the bottom storage units are 11 3/4"

Trig Cre	edenzas –	Open Sto	rage						
Depth	Dimensions Width	s Height		Price sed Grade 2	Catalog Number	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
Open Stora 20" (508) 20" (508)	30" (762) 36" (914)	26 <sup>3</sup> / <sub>4</sub> " (680) 26 <sup>3</sup> / <sub>4</sub> " (680)	\$ 1250 \$1351	\$1305 \$1406	TRGCOS30 TRGCOS36	Thermo- fused Laminate  (See Surface Materials Page 8)	Thermo- fused Laminate  (See Surface Materials Page 8)	Thermo- fused Laminate  (See Surface Materials Page 8)	Standard Finish No Cost  Premium Finish + \$14  (See Surface
<b>Open Stora</b> 20" (508)	age 612 45" (1143)	26³/₄" (680)	\$1502	\$1580	TRGCOS45				Materials Page 8)
			Build your ( Part Numbe			_	_	_	_

Sample Part Number:

Total Cost \$1502 =



The Trig Freestanding Lateral includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-toside filing bars, front-to-back filing bars and leveling glides. Drawers accommodate side-to-side, letter, A4, legal and EDP filing.

Optional locking available for drawers.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

### **Freestanding Pedestal**

The Trig Freestanding Pedestal includes full extension ball bearing slides, sideto-side filing bars, front-to-back filing bars, and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing.

Optional locking available for drawers.

Units are intended for freestanding applications.

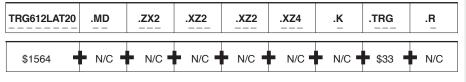
Units ship fully assembled except for 2" support legs.

# **Trig Freestanding Lateral**

Depth	Dimensions Width	s Height	Therm	Price ofused ade 2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Color	Leg Trim Color	Lock Type	Lock Option
20" (508)	30" (762) 36" (914)	26 <sup>3</sup> / <sub>4</sub> " (680) 26 <sup>3</sup> / <sub>4</sub> " (680)	\$1564 \$1802	l .	TRG612LAT20 TRG612LAT2036	L Classic E Stream- line AZ	Thermo- Fused Lami- nate (See Surface Materials Page 8)	Thermo- Fused Lami- nate (See Surface Materials Page 8)	Thermo- Fused Lami- nate (See Surface Materials Page 8)	Thermo- Fused Lami- nate Drawer Edge will match Drawer	Standard Finish No Cost Premium Finish + \$14	NL No Cost No Lock TRG + \$33 Trig Lock	R No Cost Trig Random T \$-16 Trig Key
Trig Fre	Trig Freestanding Pedestal  List Price Thermofused Grade  Depth Width Height 1 2			Catalog Number	Designer  MM  Mod2  MD				Color	(See Surface Materials Page 8)		Note: Be sure to order core/ key sets (TLCK)	
20" (508)	151/2" (394)	263/4" (680)	\$1240	\$1271	TRG612PED20	Modem							separately.
	Build your complete Part Number here:					_	_	_	_	_	_	_	_



Total Cost \$1597 =



### **Freestanding Double Door Storage**

The Trig Freestanding Double Door Storage include hinged doors with optional locking. (Locking not available with aluminum door option) Unit comes with (1) shelf that adjusts vertically in 2 1/2" increments. Unit also includes leveling glides in each 2" support leg.

Units are intended for freestanding applications.

Units ship fully assembled except for 2" support legs.

Note: Trim color includes support legs and Framed Door option (FD) when selected.

### **Trig Bookcase**

The bookcase unit includes one adjustable shelf. The shelf is 5/8" thick and adjust vertically in 2 1/2" (64) increments.

Shipped ready to assemble.

### Trig Freestanding Double Door Storage

D Depth	imensions Width	Height	Therm	Price ofused ade 2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
20" (508) 20" (508)	30" (762) 36" (914)	26 <sup>3</sup> / <sub>4</sub> " (680) 26 <sup>3</sup> / <sub>4</sub> " (680)	\$1389 1568	\$1444 1646	TRGDD20 TRGDD2036	LD No Cost Lami- nate Door FD +\$882 Framed Door	Plexi- glass (01, 02) No Cost Frosted Plexi- glass (E3A) + \$145 3-Form (E01- E03) + \$292	Classic  E Stream-line  AZ Designer  MM Mod2  MD	fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	(See Surface Materials	Thermo- fused Laminate Door Edge will match door color	Standard Finish No Cost Premium Finish + \$14 (See Surface Materials Page 8)	No Lock TRG + \$33 Trig	R No Cost Trig Ran- dom T \$-16 Trig Key Alike Note: Be sure to order core/ key sets (TLCk) sepa- rately.
		Build yo Part Nur											_		_

### **Trig Bookcases**

Depth	Dimensions Width	Height	Thermofused Grade 1 2		Grade		Thermofused Grade 1 2		Catalog Number	Unit/Shelf Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	30" (762) 36" (914)	263/4" (680)	\$ 939 1040	\$ 994 1095	TRGCBC30 TRGCBC36	Thermofused Laminate (See Surface Materials Page 8)	Thermofused Laminate (See Surface Materials Page 8)	Thermofused Laminate (See Surface Materials Page 8)	Standard Finish No Cost  Premium Finish + \$14  (See Surface Materials Page 8)				
			ur complete aber here:						-				

Sample Part Number:	TRGCBC30	.XZY	.XZY	.XZY	.K
Total Cost \$939 =	\$939	N/C	N/C	N/C	N/C

### **Bench-Height Storage**

The Trig Bench-Height Storage is available in five different widths. Lateral units include full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars, and leveling glides.

Optional locking available on drawers.

45" wide Lateral Open Shelf unit comes with (1) shelf that adjusts vertically in 2 1/2" increments.

Units are intended for freestanding applications.

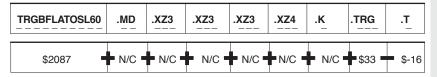
Units ship fully assembled except for 2" support legs.

# **Trig Bench-Height Storage**

Dimensions			Therm	Price ofused ade	Catalog	Pull	Unit/ Shelf	Тор	Top Edge	Drawer Front	Trim	Lock	Lock
Depth Width	Height	Lock	1	2	Number	Style	Color	Color	Color	Color	Color	Туре	Option
(12) Lateral 20" (508) 30" (762) 20" (508) 36" (914)	21" (533) 21" (533)		\$1522 1699	\$1577 1754	TRGBFLAT30 TRGBFLAT36	No Cost Applied L Classic	l	Thermo- fused Lami- nate (See	Thermo- fused Lami- nate (See	fused Lami- nate Drawer	Stan- dard Finish No Cost	NL No Cost No Lock	R No Cost Trig Ran- dom
						E Stream- line	Surface Materials Page 8)	Materials	Materials	match	Pre- mium Finish	(One Lock)	T (One
(12) Lateral w/ Open 20" (508) 45" (1143) 20" (508) 48" (1219) 20" (508) 60" (1524)	21" (533) 21" (533)	1 Lock	\$1846 1894 2087	1972	TRGBFLATOSR45 TRGBFLATOSR48 TRGBFLATOSR60	AZ De- signer	,	<i>,</i>	3 /	Drawer Color	+ \$14 (See Surface Materi- als	+ \$33 Trig Lock	Lock) \$-16 Trig Key
(12) Lateral w/ Open 20" (508) 45" (1143) 20" (508) 48" (1219) 20" (508) 60" (1524)	21" (533) 21" (533)	1 Lock	\$1846 1894 2087	1972	TRGBFLATOSL45 TRGBFLATOSL48 TRGBFLATOSL60	MOd2 MD Modern					Page 8)		Alike  Note: Be sure to order
Right-Hand Sho	own												core/ key sets (TLCK) separately.
Build your complete Part Number here:										_			

Sample Part Number:

Total Cost \$2104 =



**Bench-Height Storage (continued)** 

### **Bench-Height Cushion**

Trig Bench-Height Cushion includes upholstered cushion and four attached velcro tabs to affix cushion to top of Bench-Height Storage Units.

Depth	Dimensions Width	Height	Lock	1	2	Catalog Number	Pull Style	Unit/ Shelf Color	Top Color	Top Edge Color	Drawer Front Color	Trim Color	Lock Type	Lock Option
2 (12) Lat 20" (508)	60" (1524) 2	1" (533)  Shelf 1" (533)	2 Locks		\$2681	TRGBF2LATCS72 TRGBF2LATCS75	No Cost Applied L Classic E Stream- line AZ De- signer MM Mod2	nate (See Surface Materials	Thermo- fused Lami- nate (See Surface Materials Page 8)	Materials	fused Lami- nate Drawer Edge will match Drawer Color	Standard Finish No Cost  Pre- mium Finish + \$14  (See Surface Materials Page 8)	NL No Cost No Lock TRG (Two Locks) +\$52 Trig Lock	R No Cost Trig Ran- dom T (Two Locks \$-32 Trig Key Alike Note: Be sure toorder cont key sets (TLCK) separatel
Build your complete Part Number here:												_		_

Dimensions Width Depth Height	A E	з С	D	E	t Price c Gra G	ı	J	K	Catalog Number	Seating Fabric Color
15" (381) 20" (508) 1" (25) 30" (762)	\$338 \$3 409 4	52 \$371 14 442		\$418 512			\$544 755		TRGBC2015 TRGBC2030	See Seating price book Surface Material Section

	Build your complete Part Number here:										
Sample Part Number:	TRGBF2LATCS75	.MD	.XZ3	.XZ3	.XZ3	.XZ4	.K _	.TRG	. <u>T</u>		
Total Cost \$2608 =	\$2588	N/C	N/C	N/C	N/C	N/C	N/C	\$52	\$-32		

The book case unit includes one adjustable shelf. The shelf is 5/8" thick and adjusts vertically in 2 1/2" (64) increments. The bookcase unit is designed to accommodate standard binders on one of the shelves.

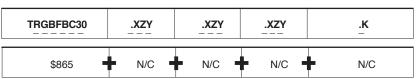
Shipped ready to assemble.

### **Trig Bench-Height Bookcase**

Depth	Dimensions Width	Height		Price sed Grade 2	Catalog Number	Unit/Shelf Color	Top Color	Top Edge Color	Leg Trim Color
20" (508)	30" (762) 36" (1219)	21" (533)	\$865 966	\$920 1021	TRGBFBC30 TRGBFBC36	Thermofused Laminate	Thermofused Laminate	Thermofused Laminate	Standard Finish No Cost
						(See Surface Materials Page 8)	(See Surface Materials Page 8)	(See Surface Materials Page 8)	Premium Finish + \$14  (See Surface Materials Page 8)
			d your cor Number h						

Sample Part Number:

Total Cost \$865 =



### **Pedestal Shelf Combination Storage**

The Trig Pedestal Shelf Combination Storage combines the functionality of a pedestal with the added storage of shelves. The storage unit is available in Right- and Left- Hand versions. The Right Hand version is intended for placement on the right-hand of a workstation with the shelves facing inward. The Left-Hand version is intended for placement on the left-hand of a workstation with the shelves facing inward. The 6612 Pedestal includes full extension ball bearing slides, sideto-side and front-to-back filing bars and leveling glides. Drawers accommodate

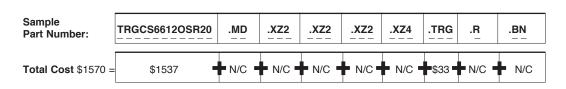
side-to-side letter, A4, legal and EDP filing. The shelf storage includes one adjustable shelf that adjusts. vertically in 2 1/2" increments.

Available accessories include a Marker Board or Tackboard that can be added to the aisle side of the unit. Option locking available on pedestal drawers.

Units are intended for freestanding applications, or can be used as work surface support if used in combination with option Trig Work Surface Support Brackets.

Unit ships fully assembled.

### Trig Pedestal Shelf Combination Storage – Right-Hand **List Price** Thermofused Top Drawer Work Grade Dimensions Catalog Pull Unit Тор Surface Edge Front Lock Lock Depth Width Height 1 Number Style Color Color Color **Bracket** Color Type Option 6612 Ped and Open Shelves on Side No Thermo-Thermo-Thermo-Thermo-NL BN Cost fused No No No fused 20" (508) 151/2" (394) 473/4" (1213) \$ 1537 \$ 1615 TRGCS6612OSR20 fused fused Applied Laminate Laminate Laminate aminate Cost Cost Cost 24" (610) TRGCS6612OSR24 151/2" (394) 473/4" (1213) 1637 1715 No Trig No 30" (762) TRGCS6612OSR30 151/2" (394) 473/4" (1213) 1715 1793 Lock Ran-**Bracket** (See (See (See Classic Drawer dom Surface Surface Surface **TRG** BY Edge Materials Materials Ε + \$33 + \$64 will Page 8) Page 8) Page 8) Streammatch Trig **\$**-16 Two line Drawer Lock Trig Brack-Color Key ets ΑZ Alike Designer Note: Trig Pedestal Shelf Combination Storage – Be sure MM Left-Hand to order Mod2 core/ List Price key sets Thermofused MD (TLCK) Grade **Dimensions** Catalog Modern sepa-Depth Width Height Number rately 6612 Ped and Open Shelves on Side \$1615 TRGCS6612OSL20 20" (508) 473/4" (1213) \$1537 151/2" (394) 24" (610) 1715 TRGCS6612OSL24 473/4" (1213) 151/2" (394) 1637 30" (762) 151/2" (394) 473/4" (1213) 1793 TRGCS6612OSL30 1715 **Build your complete** Part Number here:



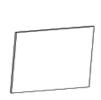
### **Marker Boards**

The Trig Marker Board provides a white, writing surface for use with dry erase markers. Marker Boards can be mounted to the aisle side of Combination Storage units.

### **Tackboards**

The Trig Tackboard can be mounted to the aisle side of Combination Storage units. The Tackboard has a tackable panel fabric front and velcro attachment tabs.

Width	Usage
12	Front of Pedestal Shelf Combination Storage
16	Aisle Side 20" Deep Ped Shelf Combination Storage
20	Aisle Side 24" Deep Ped Shelf Combination Storage
24	Aisle Side 30" Deep Ped Shelf or 30" Wide Combination Storage



### **Trig Marker Boards**

Dimer Width	nsions Height	List Price	Catalog Number
12" (305)	17" (432)	\$230	TRGMB1217
16" (406)	17" (432)	277	TRGMB1617
20" (508)	17" (432)	346	TRGMB2017
24" (610)	17" (432)	401	TRGMB2417
36" (914)	17" (432)	508	TRGMB3617
	Build vo	our complete	

Build your complete Part Number here:



### **Trig Tackboards**

9									
Dime Width	ensions Height	0/1	2		Price Grade 4	5	6	Catalog Number	Fabric Color
12" (305) 16" (406) 20" (508) 24" (610) 36" (914)	17" (432) 17" (432) 17" (432) 17" (432) 17" (432)	\$ 107 114 122 139 153	\$ 135 142 150 167 181	\$ 150 157 165 182 196	\$164 171 179 196 210	\$183 190 198 215 229	\$200 207 215 238 260	TRGTB1217 TRGTB1617 TRGTB2017 TRGTB2417 TRGTB3617	(See Surface Materials Page 7)
			F	Build vo	ur com	nlete			

Build your complete Part Number here:

Sample Part Number:	TRGMB1217	<b>N/A</b> _
Total Cost \$230 =	\$230	N/C

# Terms & Policies Accessories

### **Storage Tower with Double-Door**

The Trig Storage Tower with Double-Doors include hinged double doors, with three shelves that adjust vertically in 2 1/2" increments, and leveling glides.

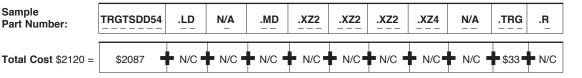
Optional locking and aluminum doors available (Locking not available in combination with aluminum doors)

Units are intended for freestanding applications.

Units ship fully assembled.

Depth	Dimensions Width	Height	List I Thermo Gra	ofused	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Framed Door Trim Color	Lock Type	Lock Option
20" (508) 20" (508)		53 <sup>3</sup> / <sub>4</sub> " (1365) 65 <sup>3</sup> / <sub>4</sub> " (1670)	1	\$2227 2452	TRGTSDD54 TRGTSDD66	LD No Cost Laminate Door FD + \$1178 Framed Door	Plexi- glass (01,02) No Cost Frosted Plexi- glass (E3A) \$292 3-Form (E01- E03) + \$588	No Cost Applied  L Classic  E Stream-line  AZ Designer  MM Mod2  MD Modern  Not available with Framed Door (FD) option	fused Laminate (See Surface Materials Page 8)	fused Laminate (See	fused Laminate (See Surface Materials	fused Lami- nate	(See Surfacels Materials Page 8) Specify only if FD selected	NL No Cost No Lock TRG +\$33 Trig Lock	R No Cost Trig Ran-dom T \$-16 Trig Key Alike Note: Be sure to order core/ key sets (TLCK) sepa- rately.
		Build your Part Numb					_								_

Sample Part Number:



Lateral, Double Door Storage Tower

The Storage Towers are available with two lateral drawer configurations: 12/12 with 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

Lateral drawers includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front-to-back filing bars. Pre-installed counterbalance weights included. Double-Door storage includes hinged double doors, with two shelves that adjust vertically in 2 1/2" increments.

Optional locking available for both double door and lateral portion. (Lock option not available with framed doors)

Units include leveling glides.

Units ship fully assembled.

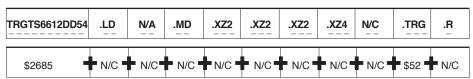
Single lock can be specified for laterals.

### Trig Lateral, Double-Door Storage Tower

	Dimensions		List I Therm	Price ofused ade	Catalog	Door	Framed Door	Pull	Unit	Top	Top Edge	Drawer/ Door	Framed Door Trim	Lock	Lock
20" (508)  1212 Latera storage(2 a 20" (508)	adjustable s 30" (762) 30" (762) al and doub djustable s 30" (762)	shelves) 531/4" (1365) 653/4" (1670)	\$2573	\$2713	Number TRGTS6612DD54 TRGTS1212DD54 TRGTS1212DD66	Style  LD  No Cost Laminate Door  FD +\$882 Framed Door	No Cost Frost- ed Plexi-	plied  L Classic  E Stream-line  AZ	Materials Page 8)	Color Thermofused Laminate (See Surface Materials Page 8)	Materi- als	Thermofused Laminate  Drawer/ Door Edge will match door/ drawer color  Specify for Lateral/ Laminate door only	Cost Stan- dard or Pre- mium Finish (See Surface Materi- als Page 8)	Type  NL No Cost No Lock  TRG (One Locks) +\$33 Trig Lock  (Two Locks) +\$52 Trig Lock	R No Cost Trig Ran- dom T (One Lock) \$-16 (Two Locks) \$-32 Trig Key Alike Note: Be sure to order core/ key sets (TLCK) separately
		Build your c Part Numbe													_

Sample Part Number:

Total Cost \$2737 =



### Lateral, Open Shelf Storage Tower

Trig Lateral, Open Shelf Storage Tower are available in two lateral drawer configurations: 12/12 with two 12" drawers or 6/6/12 with two 6" drawers and one 12" drawer.

Lateral drawers includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and frontto-back filing bars.

### **Display Towers**

Display Tower with Drawers and Open Shelves The 6" Drawers have full extension ball bearing slides. Locking not available on 6" Drawers.

Display Tower with Open Shelves Features include three shelves that adjust vertically in 2 1/2" increments.

All units are intended for freestanding applications. All units ship fully assembled.

Trig Lat	eral, Op	en Shelf S	Stora	ge To	wer							
D Depth	imensions Width	Height	Therm	Price ofused ade 2	Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Front Color	Lock Type	Lock Option
20" (508)		pen Shelves 53 <sup>3</sup> / <sub>4</sub> " (1365) 65 <sup>3</sup> / <sub>4</sub> " (1670)	\$2472 2588		TRGTS6612OS54 TRGTS6612OS66	No Cost Applied L Classic	Thermo- fused Lami- nate	Thermo- fused Lami- nate	Thermo- fused Lami- nate	Thermo- fused Lami- nate	NL No Cost	R No Cost Pack
20" (508)	1212 Lateral and 2 Open Shelves 20" (508) 30" (762) 53 <sup>3</sup> / <sub>4</sub> " (1365 20" (508) 30" (762) 65 <sup>3</sup> / <sub>4</sub> " (1670)  Trig Display Towers			\$2460 2539	TRGTS12120S54 TRGTS12120S66		(See Surface Materials Page 8)		(See Surface Materi- als Page 8)	Drawer Edge will match Drawer Color	TRG (One Lock) + \$33	Random  T \$-16 Trig Key Alike
Trig Dis	splay To	wers				MM Mod2						Note: Be sure to order core/ key sets
Di Depth	TI Dimensions				Catalog Number	<b>MD</b> Modern						(TLCK) separately.
Display To		6" Drawers										
, ,	15" (381) 15" (381)	, ,	\$1599 1820	l .	TRGTS66OS54 TRGTS66OS66							
Display Tower with Open Shelves         20" (508)       15" (381)       53³/4" (1365)       \$1349       \$142         20" (508)       15" (381)       65³/4" (1670)       1530       160					TRGTSOS54 TRGTSOS66							
		Build your com art Number he									_	_

Sample Part Number:

Total Cost \$2472 =

# Trig Wardrobe Storage Tower and Wardrobe Storage Tower with Bookcase

The Wardrobe Storage Tower provides, wardrobe, drawer and cupboard storage in a single cabinet. Each of these storage areas can be locked independently to allow for varying levels of security. Wardrobe Storage Towers are available in either Right-Hand version with the wardrobe on the right side or a Left-Hand version with the wardrobe on the left side.

Wardrobe Storage Towers have adjustable leveling glides. The wardrobe unit includes a wardrobe bar and one adjustable shelf. The cupboard unit includes two adjustable shelves. The bookcase unit and cupboard unit includes two adjustable shelves. Shelves adjust vertically in 2 ½" (64) increments. The pedestals have full extension ball bearing slides on both the 6" and 12" drawers.

Unit ships fully assembled.

Liet Drice

When the key-alike lock option "T" is chosen a "disposable" core is assembled in the filing unit to temporarily secure the drawers and doors for transit. The "disposable" core must be field replaced with a Trig Core/Key set in order for the Trig filing unit to lock. The Core/Key set (CLCK) must be order separately or by using the keying order form. Check Customer Care for availability.

### **Trig Wardrobe Storage Tower**

Denth	Dimensions Depth Width Height 1  Right Handed Units				Catalog Number	Pull Style	Unit Color	Top Color	Top Edge Color	Drawer Front Color	Lock Type	Lock Option
		Ticigiti	•	2	Number	No Cost	Thermo-	Thermo-	Thermo-	Thermo-	NL	R
24" (610)	24" (610)	66" (1676)	\$2580	\$2720	TRGWSTR661212	Applied	fused	fused	fused	fused	No Cost	No Cost
24 (010)	24 (010)	00 (1070)	2637	2777	TRGWSTR666612		Lami-	Laminate		Laminate	No Lock	Trig
Left Handed	Units					L	nate				TRG	Random
24" (610)	24" (610)	66" (1676)	\$2580	\$2720	TRGWSTL661212	Classic	(See	(See Surface	(See Surface	(See Surface Materials	(three	Т
	<b>A</b>		2637	2777	TRGWSTL666612	E	Surface	Materials	Materials	Page 8)	Lock)	(three Lock)
						Stream- line	Materials	Page 8)	Page 8)	_	+ \$75 Trig Lock	\$-48 Trig
						III IE	Page 8)			Door Edge	Trig Lock	Key Alike
						AZ				will		*Note:
l l	d	111				Designer				match		Be sure
						MM				door color		to order
						Mod2				00.01		Core/ Key Sets
						MD						(TLCK)
Right-Han	nd le	ft-Hand				Modern						separately
- Hight-Han	id Le	it-i iaiiu										
Trig War	drobe Sto	orage Tov	ver wi	th Bo	okcase							
			List I									N. O
Donth	Dimensions Width		Gra		Catalog Number						NL No Cost	No Cost Trig
Depth	-	Height			Number						No Lock	Random
Right Hande 24" (610)	24" (610)	66" (1676)	\$2697	\$2837	TRGBCSTR661212						TRG	т
24 (010)	24 (010)	00 (1070)	2757	2897	TRGBCSTR666612						(two	(two Lock)
Left Handed	Units										Lock)	<b>\$</b> -32
24" (610)	24" (610)	66" (1676)	\$2697	\$2837	TRGBCSTL661212						+ <b>\$</b> 52 Trig	Trig Key Alike
			2757	2897	TRGBCSTL666612						Lock	
												*Note:
												Be sure to order
												Core/
												Key Sets (TLCK)
												separately
		=										
		-										
Right-Har	nd Le	eft-Hand										
	1	Build yo	ur comn	lete								
		Part Nur										_
		Sample			i				-			

Total Cost \$2655 =



**Display Towers Continue** 

Display Tower with Door features include a hinged door, with three shelves that adjust vertically in 2 1/2" increments. Optional laminate or framed aluminum doors available. (Lock option not available with aluminum doors)

Dimensions Depth Width Height	Therm	Price ofused ade 2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Front Color	Framed Door Front Color	Lock Type	Lock Option
Display Tower with Door RH 20" (508) 15" (381) 533/4" (1365) 20" (508) 15" (381) 653/4" (1670)  Display Tower with Door LH 20" (508) 15" (381) 533/4" (1365) 20" (508) 15" (381) 653/4" (1670)	1668	1773	TRGTSSDR54 TRGTSSDR66 TRGTSSDL54 TRGTSSDL66	LD No Cost Lami- nate Door FD + \$588 Framed Door	No Cost Frost- ed	<b>AZ</b> De-	Materi- als Page 8)	Ther- mo- fused Lami- nate (See Surface Materi- als Page 8)	Materi- als Page 8)	will match	No Cost Stan- dard or Pre- mium Finish  (See Surface Materials Page 8)  Specify only if FD selected	NL No Cost No Lock TRG + \$33 Trig Lock	Trig Ran- dom <b>T</b> \$-16 Trig
Build your complete Part Number here:											_		



### **Trig Wardrobe Display Tower**

The Wardrobe Display Tower features include a hinged locking door, one shelf, full width wardrobe bar and leveling glides. Optional laminate or framed aluminum door available. (Lock option not available with framed aluminum door). Wardrobe Display Towers are available in either Right-Hand version with the wardrobe opening to the right side or a Left-Hand version with the wardrobe opening to the left side.

Wardrobe Display Tower has adjustable leveling glides.

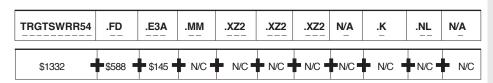
Units ship fully assembled.

### **Trig Wardrobe Display Tower**

Depth	Dimensions Width	Height	List F Thermo Gra	ofused	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Front Color	Framed Door Front Color	Lock Type	Lock Option
<b>Left Hande</b> 20" (508)	15" (381) 53 <sup>3</sup> / <sub>4</sub> ' 65 <sup>3</sup> / <sub>4</sub> ' <b>d</b> 15" (381) 53 <sup>3</sup> / <sub>4</sub> '	' (1670) ' (1365) ' (1670)	1520 \$1332	1625 \$1410	TRGTSWRR54 TRGTSWRL54 TRGTSWRL66	LD No Cost Laminate Door FD + \$588 Framed Door	Plexi- glass (01, 02) No Cost Frosted Plexi- glass (E3A) +\$145 3-Form (E01- E03) +\$292	No Cost Applied L Classic E Streamline AZ Designer MM Mod2 MD Modem Not available with Framed Door (FD) option	fused Laminate (See Surface	fused Laminate (See Surface	Thermo- fused Lami- nate (See Surface Materials Page 8)	fused Lami- nate  Door Edge will match Door Color  Specify only if LD Selected	Cost Stan-	NL No Cost No Lock TRG (one Lock) + \$33 Trig Lock	R No- Cost Trig Ran- dom  T (one Lock) \$-16 Trig Key Alike  *Note: Be sure to order Core/ Key Sets (TLCK) sepa- rately
	Build your complete Part Number here:								_	_	_	_	_		

Sample Part Number:

Total Cost \$2065 =



**Under Desk Lateral Support Storage** 

Trig Under Desk Lateral Support Storage is available in three depths. The Lateral includes full extension ball bearing slides, an interlock mechanism that allows only one drawer to open at a time, side-to-side and front to back filing bars and leveling glides. Drawers accommodate side-to-side letter, A4, legal and EDP filing. Trig Under Desk Lateral Support Storage is pre-drilled to accept a 1" riser (included) for mounting under the desk (mounting screws included).

Optional locking available for drawers.

Units are intended for work surface support applications.

Ships fully assembled except 2" support leg.

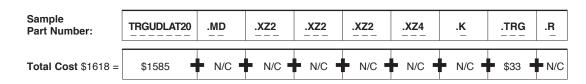
**Under Desk Pedestal Support Storage** 

Trig Under Desk Pedestals include a 1" riser for mounting under the desk. Pedestals have full extension ball bearing slides, side-to-side and front to back filing bars and leveling glides.

Optional locking available for drawers.

Ships fully assembled except 2" support leg.

24" (610) 30"	' (762)	. ,	\$1585 1692							Color	Color	Type	Option
			1763	1770 1818	TRGUDLAT24 TRGUDLAT30	No Cost Applied  L Classic  E Stream-line	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate Drawer Edge will match Drawer Color	Standard Finish No Cost Premium Finish + \$14 (See Surface Materials	NL No Cost No Lock TRG +\$33 Trig Lock	R No Cost Trig Randor T \$-16 Trig Key Alike
rig Under Desk Pedestal Support S           List Price Thermofused Grade           Depth         Width         Height         1         2           20" (508)         151/2" (394)         273/4" (705)         \$1313         \$1344				Catalog Number	Designer  MM  Mod2					Page 8)		Note: Be sure to order core key sets (TLCK) separately	
24" (610) 15 <sup>1</sup> / <sub>2</sub> 30" (762) 15 <sup>1</sup> / <sub>2</sub>	2" (394)	273/4" (705) 273/4" (705) 273/4" (705)	\$ 1313 1415 1482	1446	TRGUDPED20 TRGUDPED24 TRGUDPED30	Modern							
	_	Build yo											



### **Under Desk Double-Door Support Storage**

Trig Under Desk Double-Door Support Storage is pre-drilled to accept a 1" riser (included) for mounting under the desk (mounting screws included).

Features included hinged doors with optional locking. (Locking not available with aluminum doors) Units come with one shelf that adjusts vertically in 2 1/2" increments. Leveling glides are included in 2" support legs. Units are intended for under work surface support applications.

Ships fully assembled except 2" support leg.

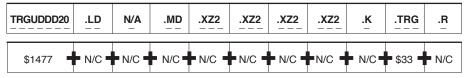
**Note:** Trim color includes support legs and Framed Door option (FD) when selected.

### **Trig Under Desk Double-Door Support Storage**

Depth	Dimensio Width	ons Height	Therm	Price ofused ade 2	Catalog Number	Door Style	Framed Door Insert	Pull Style	Unit Color	Top Color	Top Edge Color	Door Color	Trim Color	Lock Type	Lock Option
20" (508) 24" (610) 30" (762)	30" (762)	27 <sup>3</sup> / <sub>4</sub> " (705) 27 <sup>3</sup> / <sub>4</sub> " (705) 27 <sup>3</sup> / <sub>4</sub> " (705)	\$ 1477 1564 1630	1642	TRGUDDD20 TRGUDDD24 TRGUDDD30	LD Cost Lami- nate Door FD +\$882 Framed Door	Plexi- glass (01-02) No Cost  Frost- ed Plexi- glass (E3A) +\$145  3-Form (E01- E03) +\$292	L Classic  E Stream-line  AZ De-	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate Door Edge will match door color Specify only if LD selected	Standard Finish No Cost  Pre- mium Finish + \$14  (See Surface Materials Page 8)	,	R No Cost Trig Ran- dom  T \$-16 Trig Key Alike Note: Be sure to prider core, key sets (TLCK) separately
Build your complete Part Number here:					_						_		_		



Total Cost \$1510 =



### Trig Stack Storage - Open Shelf

Open Shelves can be used where open shelf storage is desired above any Trig credenza or freestanding storage 30" or wider. The stackers are available in two different heights to align with 53 3/4" and 65 3/4" high combination storage and storage towers. Standard features include a 3/8" (10) cord pass-through gap behind the shelves and a 1" full length cord management gap at the base of the back panel. An optional gap guard is available. The 27" high stacker has one adjustable shelf and the 39" has two adjustable shelves. Shelves are 5/8" thick and adjust in 2 1/2" increments.

Stackers ship ready to assemble with all necessary mounting hardware.

### Stack Storage - Open Shelf



	Dimensions		Therm	Price ofused ade	Catalog	Unit/ Shelf	Тор	Top Edge	Gap
Depth	Width	Height	1	2	Number	Color	Color	Color	Guard
14" (356)	30" (914)	27" (686) 39" (991)	\$646 808	\$677 863	TRGSOS3027 TRGSOS3039	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	Thermo- fused Laminate (See Surface Materials Page 8)	XN No Cost No Gap Guard XG +\$60 Gap Guard
		Build you Part Num							

Sample Part Number:

Total Cost \$646 =



### Trig Overhead - Single Sliding Door

The Single Sliding Door Overhead is constructed of thermofused laminate with vinyl edgeband.

Overheads are for use above any Trig work surface that uses either legs or under desk storage as supports. Overheads cannot be used with work surfaces supported by Trig Combination Storage Towers.

The thermofused laminate door travels in an aluminum track by means of a pull. Each unit has a center divider, so there is always one cubby open and one closed. The unit does not lock. For A4 (11 7/16" x 12 5/8") sized binder storage, please reference the Overhead – Open Shelf or Hinged Door units.

Overheads are supported by steel legs, which can be specified in any Trendway Standard or Premium Systems Trim colors.

### Trig Overhead – Dual Sliding Doors

The Dual Sliding Door Overhead is constructed of thermofused laminate with vinyl edgeband.

The two frosted plexiglass doors have pulls and run back to back in an aluminum track. The unit does not lock. For A4 (11 7/16" x 12 5/8") sized binder storage, please reference the Overhead – Open Shelf or Hinged Door units

Overheads are for use above any Trig work surface that uses either legs or under desk storage as supports. Overheads cannot be used with work surfaces supported by Trig Combination Storage Towers.

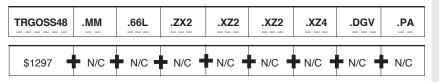
Overheads are supported by steel legs, which can be specified in any Trendway Standard or Premium Systems Trim color.

### Trig Overhead - Single Sliding Door

g ove	illoud C	iligie Silu	g D		ı				1				
Depth	Width	Height	Therm	Price ofused ade 2	Catalog Number	Pull Style	Support Option	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Door Grain Direction	Trim Color
<del></del>					TRGOSS48	No Cost	66L					NA	Standard
14" (356)	48" (1219) 54" (1372)	37" (940)	\$ 1297 1416	\$ 1352 1471	TRGOSS48		DOL	Thermo- Fused	Thermo- Fused	Thermo- Fused	Thermo- Fused	i .	Finish
	60" (1524)		1474	1529	TRGOSS60	1		Laminate	Laminate	Laminate		1	No
	66" (1676)		1602	1657	TRGOSS66	Classic						DGH	Cost
			1652	1707	TRGOSS72	E		(See Surface	(See Surface	(See Surface	(See Surface	Horizon-	Premium
						Stream-		Materials	Materials	Materials	Materials	tal Grain	Finish
		1				line		Page 8)	Page 8)	Page 8)	Page 8)	DGV	+ \$20
						AZ						Vertical Grain	(See
						Designer						Ciaii	Surface
4						MM							Materials Page 8)
						Mod2							rage o)
Trig Ove	Frig Overhead - Dual Sliding Door												
			Therm	Price ofused ade									
Depth	Width	Height	1	2	Catalog Number								
14" (356)	48" (1219)	37" (940)	\$1652	\$1683	TRGODS48								
, ,	54" (1372)	,	1779	1834	TRGODS54								
	60" (1524)		1896	1951	TRGODS60								
	66" (1676)		2041	2096	TRGODS66								
	72" (1829)		2121	2176	TRGODS72								
Build your complete Part Number here:													

Sample Part Number:

Total Cost \$1297 =



#### Trig Overhead - Hinged Doors

The Hinged Door Overhead is constructed of thermofused laminate with vinyl edgeband.

Each unit includes 2 pairs of locking hinged doors. The same door size is used for all units. Overheads that are 66" (1676) and wider will have a center open cubby, which increases in width proportionately with the width of the overall unit. The Overhead can accommodate standard and A4 (11 7/16" x 12 5/8") sized binders.

If a wood grain laminate is selected the grain will run vertically on the door front. Overheads are for use above any Trig work surface that uses either legs or under desk storage as supports. Overheads cannot be used with work surfaces supported by Trig Combination Storage Towers.

Overheads are supported by steel legs, which can be specified in any Trendway Standard or Premium Systems Trim

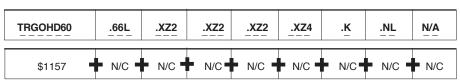
Center Cubby Size Per Overhead							
Unit Center Cubby Width Width							
66" (1676)	6" (152)						
72" (1829)	12" (305)						
78" (1981)	18" (457)						
84" (2134)	24" (610)						

## **Trig Overhead - Hinged Door**

Depth	Width	Height	Therm	Price ofused ade 2	Catalog Number	Support Option	Unit/ Shelf Color	Top Color	Top Edge Color	Door Color	Leg Trim Color	Lock Type	Lock Option
14" (356)	60" (1524) 66" (1676) 72" (1829) 78" (1981) 84" (2134)	37" (940)	\$1157 1246 1278 1391 1424	\$1212 1324 1356 1469 1502	TRGOHD60 TRGOHD66 TRGOHD72 TRGOHD78 TRGOHD84	66L	Thermo- Fused Laminate (See Surface Materials Page 8)	Thermo- Fused Laminate (See Surface Materials Page 8)	Thermo- Fused Laminate (See Surface Materials Page 8)	Thermo- Fused Laminate (See Surface Materials Page 8)	Standard Finish No Cost Premium Finish + \$20	NL No Cost No Lock TRG +\$73 Trig Lock	R No Cost Trig Random T \$-32 Trig Key- Alike Note: Be sure to order core/ key sets (TLCK) separately.
			our com										_

Sample Part Number:

Total Cost \$1157 =



## Trig Overhead - Open Shelf

The Open Shelf Overhead is constructed of thermofused laminate with vinyl edgeband.

Overheads are for use above any Trig work surface that uses either legs or under desk storage as supports. Overheads cannot be used with work surfaces supported by Trig Combination Storage Towers. The Overhead can accommodate standard and A4 (11 7/16" x 12 5/8") sized binders.

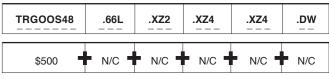
Open Shelf Overheads are supported by steel legs, which can be specified in any Trendway Standard or Premium Systems Trim colors.

## Trig Overhead - Open Shelf

Depth	Width	Height	Therm	Price ofused ade	Catalog Number	Support Option	Unit/ Shelf Color	Top Color	Top Edge Color	Leg Trim Color
14" (356)	48" (1219) 54" (1372) 60" (1524) 66" (1676) 72" (1829) 78" (1981) 84" (2134)	37" (940)	\$500 607 775 939 1003 1100 1130	\$531 662 830 994 1058 1178 1208	TRGOOS48 TRGOOS54 TRGOOS66 TRGOOS72 TRGOOS78 TRGOOS84	66L	Thermofused Laminate (See Surface Materials Page 8)	(See Surface	(See Surface	Cost
			our con umber h							

Sample Part Number:

Total Cost \$500 =



#### **Trig Storage to Panel Brackets**

Storage to Panel Brackets are used to connect Trig Storage units to Capture or Choices system panels for additional workstation rigidity. Brackets are designed to provide stability to layouts that would otherwise require return panels.

For detailed application information regarding use of the Storage to Panel Bracket, refer to the Trig Desking Planning Guide.

Storage to Panel Brackets are available in Charcoal only.

All necessary hardware for assembling brackets to Trig storage is included.

#### **Trig Support Leg to Panel Brackets**

The Leg to Panel Bracket is used to connect Trig Support Legs to Capture or Choices system panels for additional workstation rigidity. Brackets are designed to provide stability to configurations that would otherwise require return panels.

Two different brackets are available for use with either Capture or Choices. Their specific use depends on the orientation of the work surface relative to the panel.

#### Capture

TRGLCPTPB1 - Used when a work surface is parallel to a Capture panel

TRGLCPTPB2 - Used when a work surface is perpendicular to a Capture panel

TRGLCPTPB3 - Used when two work surface are parallel to a Capture panel, with a side to side shared leg between

#### Choices

TRGLCSPB1 - Used when a work surface is parallel to a Choices panel

TRGLCSPB2 - Used when a work surface is perpendicular to a Choices panel

TRGLCSPB3 - Used when two work surface are parallel to a Choices panel, with a side to side shared leg between them

For detailed application information regarding use of the Support Leg to Panel Bracket, refer to the Trig Desking Planning Guide.

Support Leg to Panel Brackets are available in all Standard and Premium Systems Trim Finishes.

All necessary hardware for assembling brackets to Trig Support Legs is included.

## Trig Storage to Panel Brackets

Description	List Price	Catalog Number
Storage to Capture Panel Storage to Choices Panel	\$176 160	TRGSCPTPB TRGSCSPB
	ur complete nber here:	

## Trig Support Leg to Panel Brackets

Description	Usage	List Price	Catalog Number	Trim Color
Support Leg to Capture Panel	Parallel	\$179	TRGLCPTPB1	Standard
Support Leg to Choices Panel	Perpendicular Parallel	179 163	TRGLCPTPB2 TRGLCSPB1	Finish No Cost
	Perpendicular	163	TRGLCSPB2	Premium Finish + \$5
Side to Side Support Leg to Capture Panel	Parallel	\$179	TRGLCPTPB3	(See
Side to Side Support Leg to Choices Panel	Parallel	\$163	TRGLCSPB3	Surface Materials Page 8)
		_		

Sample Part Number:	TRGLCSPB1	.Y _		
otal Cost \$163 =	\$163 <b>-</b>	N/C		

# Trig Benching Electrical

Overview & Ordering Information	76
Benching Electrical Components	80
Benching Electrical Accessories	84

Storage

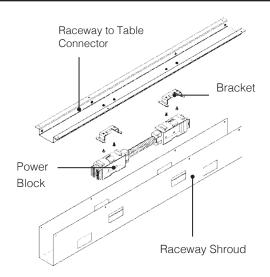
## Components

#### **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.

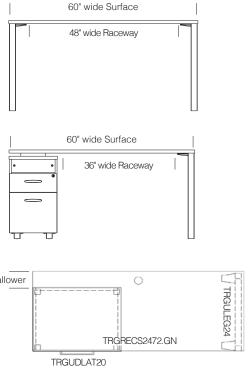
Leg	6"
Ped	18"
Riser	18"
Under Desk Storage	36"

		Surface		Surface Width							
		Width	36	42	48	54	60	66	72	78	84
Support 1	Support 2	Minus	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

<sup>\*</sup> 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.

60" wide Surface

36" wide Raceway

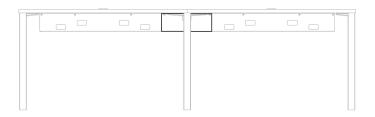


## Trendway. >

### **Trig Power Raceway Spanning Cover**

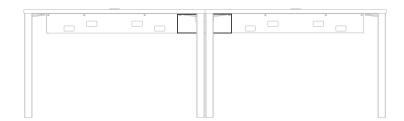
The Trig Power Raceway Spanning Cover is used to enclose power and data cables when they span across to an adjacent Table's Raceway. There are three versions of the Cover to accommodate most configurations.

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.



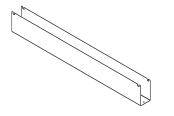


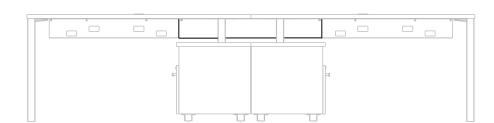
The TRGPRSC12DL is specified when two U Legs are shared legs in the center of four adjacent Tops. There is a single notch opening large enough to accommodate two U Legs.

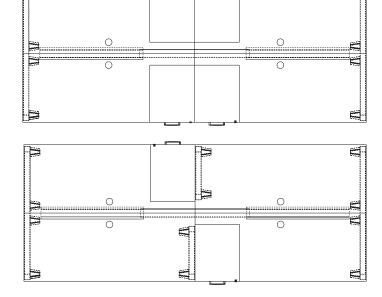




The TRGPRSC364R is specified when four risers are used, or a combination of four storage pieces that all must be at least 4" shorter than the depth of the Top. There is no opening. This version can be used to accommodate most configurations.



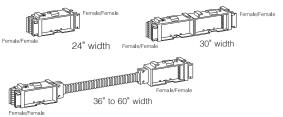




#### **Power Block**

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**

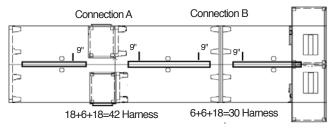
Electrical Harnesses connect power horizontally from one adjacent Work Surface to



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.



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.



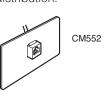
#### **Trig Electrical Duplex**

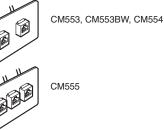
The Trig Electrical Duplex provides user access to power. It plugs into the Power Blocks that ship complete with the Raceway. There are nine different duplexes used to create three different 4-Circuit options (See Electrical Circuit Planning section). Each Duplex is color coded and marked to distinguish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





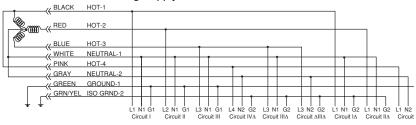
#### The 8-Wire Trig Electrical Circuit Planning and Hardwiring to Building Electrical Source

The Trig Electrical System is an 8-Wire, 4-Circuit system including a dedicated neutral and ground. Each circuit is rated for 20 amps. The PowerPac Electrical Schematic is included to show how the system installs to the building's power source (Fig. 1). There are three - four circuit options which include:

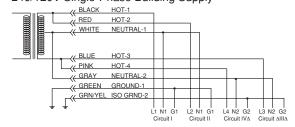
- Three general circuits, one dedicated circuit (Fig. 2).
- Three isolated circuits, one dedicated circuit (Fig. 3).
- Two general circuits, two isolated circuits (Fig. 4).

## Fig. 1 Installing to Buildings Power Source

208/120V 3-Phase Building Supply

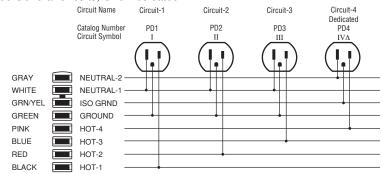


#### 240/120V Single-Phase Building Supply



## **Options for PowerPac Four Circuit System**

#### Fig. 2 Three General Circuits, One Dedicated



### Fig. 3 Three Isolated Circuits, One Dedicated

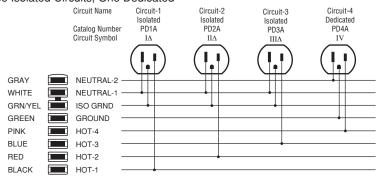
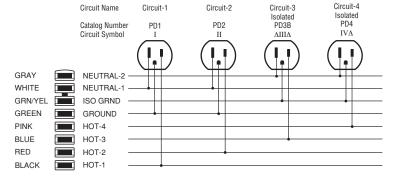


Fig. 4 Two General Circuits, Two Isolated



Storage

### **Trig Power Raceway**

The Trig Power Raceway provides a steel enclosure that houses and routes power and data in Trig Benching applications. Each Raceway 30" and wider has four openings per side, two for power duplexes and two for data. The 24" Power Raceway has one power and two data openings per side. Raceways are specified to accommodate Trendway's standard 8 wire 4 circuit power system (P1) or a hardwire solution (H). The Power Raceway ships with an Electrical Block or 2 hardwire boxes included, and attachment brackets installed. Power

Duplexes, Harnesses and Infeeds must be specified separately.

The unit ships with all attachment hardware included. The Raceway is available in all Trendway Standard and Premium Finishes.

#### **Trig Power Raceway End Cover**

The Trig Power Raceway End Cover provides a finished appearance at the end of a Trig Power Raceway.

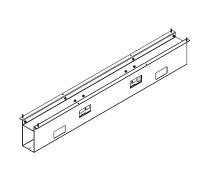
Not to be used on the same side as an Infeed.

The unit ships with all attachment hardware included. The End Cover is available in all Trendway Standard and Premium Finishes.

#### **Trig Power Raceway Spanning** Covers

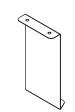
The Trig Power Raceway Spanning Cover is used to conceal power and data cables where they span to an adjacent Raceway. The Cover attaches two Trig Power Raceways to create a continuous steel enclosure beneath the surfaces.

The Spanning Cover is available in all Trendway Standard and Premium Finishes.



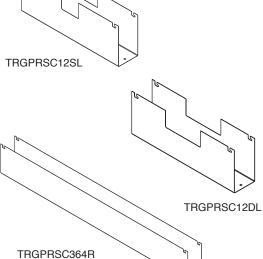
## **Trig Power Raceway**

Width	Dimensions	s	List	Catalog	Power	Trim
	Depth	Height	Price	Number	Option	Color
24" (610) 30" (762) 36" (914) 42" (1067) 48" (1219) 54" (1372) 60" (1524)	23/4" (70)	51/4" (133)	\$404 458 516 538 569 590 638	TRGPR24 TRGPR30 TRGPR36 TRGPR42 TRGPR48 TRGPR54 TRGPR60	No Cost P1 8 Wire 4 Circuit H Hardwired	Standard Finish No Cost Premium Finishes +\$40



## **Trig Power Raceway End Cover**

Width	Dimensions Height	List Price	Catalog Number	Trim Color
23/4" (70)	51/4" (133)	\$60	TRGPREC	Standard Finish No Cost
				Premium Finishes +\$6



## **Trig Power Raceway Spanning Cover**

Description	Dime Width	nsions Height	List Price	Catalog Number	Trim Color
Single Shared Leg	141/4" (362)	51/4" (133)	\$143	TRGPRSC12SL	Standard
Double "Single sided" Legs	141/4" (362)	51/4" (133)	143	TRGPRSC12DL	Finish
4 Bench Height Risers	381/4" (972)	51/4" (133)	178	TRGPRSC364R	No Cost
					Premium Finishes +\$20

Part Number here:

TRGPR24 .P1 \$404 N/C

Sample

Total Cost \$404 =

N/C

.G

## **Trig Ceiling Power Pole**

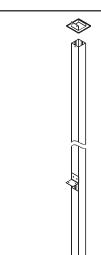
The Trig Ceiling Power Pole encloses and routes power and communication cables from the ceiling to the Trig Power Raceway. The Power Pole is 12' in height and will attach structurally into the ceiling and to the Trig U Leg at the end of a run. Pole capacity is 50 1/4" diameter cables with a ceiling feed.

**Note:** To connect the Trig electrical system to ceiling power, order the CFTP power feed.

#### **Trig Floor Power Pole**

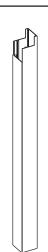
The Trig Floor Power Pole has a 2 inch by 2 inch profile that attaches seamlessly to the side of a Trig U Leg. The Power Pole has a removable 4th side that allows for easy access to power and communication cables. The Pole is 26" high and attaches on the inside quarter of the leg. The Pole capacity is 31 1/4" diameter cables without an infeed, and 23 1/4" diameter cables with an infeed.

**Note:** To connect the Trig electrical system to building power, order the EBFH Infeed.



## **Trig Ceiling Power Pole**

Width	Dimensions Depth	Height	List Price	Catalog Number	Trim Color
2 <sup>5</sup> /8" (67)	2 <sup>5</sup> /e" (67)	12' (3658)	\$468	TRGCPP144	Standard Finish No Cost Premium Finishes +\$42
					See Surface Material Page 8

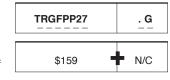


#### **Trig Floor Power Pole**

Width	Dimensions Depth	Height	List Price	Catalog Number	Trim Color
2" (51)	2" (51)	26 <sup>5</sup> /s" (676)	\$159	TRGFPP27	Standard Finish No Cost Premium Finishes +\$20 See Surface Material Page 8
		uild your com art Number he			

Sample Part Number:

Total Cost \$159 =



Storage

#### **Trig Ceiling Feed**

The Ceiling Feed supplies power from the ceiling to the Trig Raceway. The feed is channeled through the Trig Ceiling Power Pole. The CFTP which has 13' (3692) of wire and 12' (3658) of flexible conduit when fully extended. The Ceiling Feed includes junction box and attachment hardware.

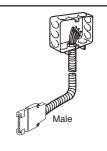
#### **Trig End Mount Feed**

The End Mount Base Feed plugs into a Power Block to feed power from the building's electrical system. It provides 6' (1829) of flexible liquid tight conduit for hardwiring the standard four-circuit system. UL and CUL Listed/CSA Certified.

Available in Black only.

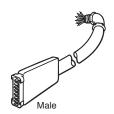
### **Trig Benching Electrical Harness**

Trig Electrical Harnesses connect Electrical Blocks, distributing power horizontally from one Trig unit to another. The Electrical Harness is UL Listed and CUL Listed/CSA Certified.



## **Trig Ceiling Feed**

Wire	Conduit	List	Catalog
Length	Length	Price	Number
15' (67)	14" (4267)	\$213	



## Trig End Mount Feed

Cord	List	Catalog
Length	Price	Number
6' (1829)	\$233	EBFH



## **Trig Benching Electrical Harness**

Length	List Price	Catalog Number
30" (762)	\$127	TRGPBH30
42" (762)	139	TRGPBH42
48" (762)	150	TRGPBH48
54" (762)	155	TRGPBH54
60" (762)	165	TRGPBH60
66" (762)	169	TRGPBH66
72" (762)	175	TRGPBH72
78" (762)	179	TRGPBH78
90" (762)	181	TRGPBH90
Build your cor		

Sample Part Number:

Part Number here:

CFTP144

Total Cost \$213 =

## **Trig Power Duplexes**

The Power Duplex plugs into Electrical Blocks for access to the circuit. Power Duplex is clearly marked for Circuit I, II,III, IV $\Delta$ , I $\Delta$ , II $\Delta$ , III $\Delta$ ,  $\Delta$ III $\Delta$  or IV access. See Power Electrical Components and Electrical Circuit Planning for guidelines on specifying Electrical Duplexes. Packaged in boxes of six of the same duplex. UL and CUL Listed/CSA Certified.

#### **Communication Modules**

The Communication Module snaps into an open duplex location in the baseline and at the beltway. It provides access to communication cables. Jacks are color coded as noted below. Includes icon tabs for easy identification of Data, Phone, Voice, and LAN (Local Area Network) lines.

Note: Verify your configuration with your building telecommunication contractor.

Note: All modules can be installed back to back.

Note: The RJ11 Jacks are rated category 3. The RJ45 Jacks are rated category 5e.

## **Trig Power Duplexes**

Description		List Price	Catalog Number	Trim Color
15 AMP Receptac	eles			Standard
Circuit I	Box of 6	\$ 189	TRGPD151	Finish
Circuit II	Box of 6	189	TRGPD152	No Cost
Circuit III	Box of 6	189	TRGPD153	See
Circuit IV△	Box of 6	213	TRGPD154	Surface Material
Circuit I△	Box of 6	\$ 228	TRGPD151A	Page 8
Circuit II△	Box of 6	228	TRGPD152A	
Circuit III△	Box of 6	228	TRGPD153A	
Circuit △III△	Box of 6	228	TRGPD153B	
Circuit IV	Box of 6	228	TRGPD154A	



## CM552

CM553, CM553BW, CM554



CM555

#### **Communication Modules**

Description	List Price	Catalog Number
One RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate Two RJ45, Cat. 5e, 110 Terminal, Black Jacks, Black Faceplate Two RJ45, Cat. 5e, 110 Terminal, One Blue Jack, One White	\$ 100 138	CM552 CM553
Jack, Black Faceplate One RJ11, Cat. 3, One RJ45, Cat. 5e, 110 Terminal Three RJ45, Cat. 5e, 110 Terminal, One Black Jack, One Blue	138 138	CM553BW CM554
Jack, One White Jack, Black Faceplate Four RJ45, Cat. 6, One Black Jack, One White Jack, One Green Jack, One Gray Jack	175 389	CM555 CM6666
Note: Communication Modules require an open duplex location.		
110 Terminal		

**Build your complete** Part Number here:

TRGPD151

Part Number:

Total Cost \$189 = \$189

Sample

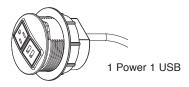
**Electrical** 

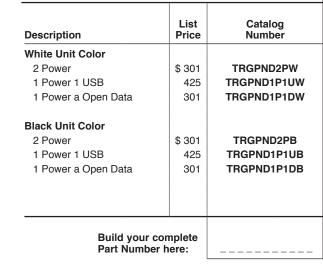
### **Trig Power Grommet**

The Trig Power Grommet includes the Grommet and a 6' cord to plug into an adjacent standard 15 amp outlet. Grommets can be specified with two power outlets, one power outlet and one USB port, or one power outlet and one open data port. 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. Ávailable in Black or White.

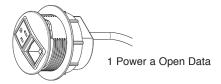
Note: A power grommet cannot be installed in a worksurface with a 26.75" high storage unit below.







**Trig Power Grommets** 



Sample Part Number:

TRGPND2PW

Total Cost \$301 =

Overview & Order Information

of Line

Surface Material

Desks & Work Surfaces

Screens & Modesties

Storage

Benchin, Electrica

## Trig Electrical

Electrical Specification Guide	86
Flectrical Components	89

#### **Trig Electrical Planning Guide**

Trig Workstations can be powered by the optional 4-wire, 2-circuit, 20 Amps each (circuit 1 and 2 only) electrical system. The systems excepts up to 10 receptacles per circuit, 20 receptacles per Base Feed. Allowing for a total of 10 Power Sets per Base Feed.

The main system components are Power Sets, Electrical Harnesses, H-Connectors and Power Base Feeds. All components are UL listed.

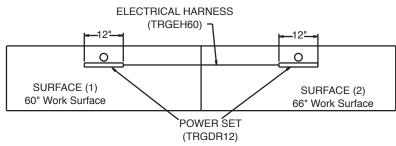
All work surfaces are predrilled to accept Power Sets. These are attached to the underside of the surface by a metal spring clip. The overall height of the system is just over an inch. This provides a very low profile which will not interfere with the user's legs under the table.

There is currently no capacity in this system for data management.

#### **Electrical Harness Selection**

Trig Electrical Harnesses are used to connect Power Sets mounted on different work surfaces. The length of the harness needed will depend on the layout and size of work surfaces used. The following diagrams and tables will help identify the specific length harness needed for a particular layout.

## Side By Side



For this layout, the harness length is calculated by the following equation:

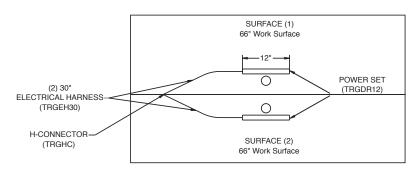
(Half of Surface 1 width) + (Half of Surface 2 width) - 6" = Harness Length

If calculated harness length does not match an exact size, select next longer length.

Surface (1) is 60" wide Example: Surface (2) is 66" wide

(30") + (33") - 6" = 57" (57" is not a standardsize so a 60" length is selected)

#### Back to Back (Surfaces of Equal Width)

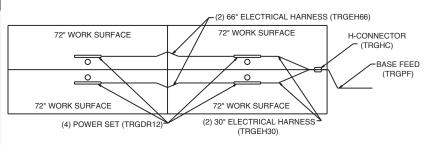


In this layout, the power Base Feed connects to the H-Connector. From there, the power is split to the Electrical Harness to bring power to each surface.

The chart below shows the needed harness length for each width of work surface. (A separate harness will need to be ordered for each surface)

Work Surface Width	48"	54"	60"	66"	72"	78"	84"
Harness Length	18"	24"	24"	30"	30"	36"	36"

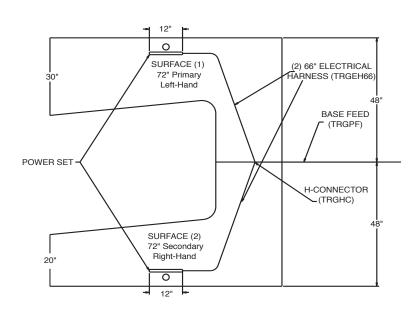
### **COMBINING LAYOUTS** Side by Side and Back to Back



In this layout, both side-by-side and back-toback planning information is needed to specify the correct electrical components. The harness length required to connect the work surfaces side-by-side is determined by using this equation:

(Half of Surface 1 width) + (Half of Surface 2 width) -6" = Harness Length.

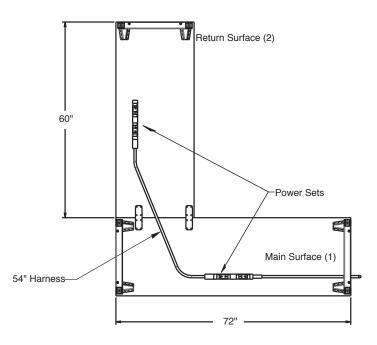
To connect these work surfaces back-to-back, refer to the corresponding chart above.



In this U-Shape layout where only 48" deep ends can be used, the power Base Feed will connect to the H-Connector and the power is split to go to each surface. The chart below shows the needed harness length for each width of work surface. (A separate harness will need to be ordered for each surface)

Work Surface Width	54"	60"	66"	72"	78"	84"
Harness Length	60"	60"	66"	66"	66"	66"

#### L-Shape (Except Blade)



For this layout, the needed harness length will vary as the width and depth of the work surfaces change. The Trig Base Feed will end mount to Power Sets on one of the tables, but the harness length that connects the two work surfaces is determined from the following tables:

#### Layout 1

Main Surface (1) = 20" deep Return Surface (2) = 20", 24" or 30" deep

Return Surface (2) width (maximum size is 72" with under desk)

Main Surface (1) width

	54"	60"	66"	66"	72"
48"	48"	48"	54"	54"	60"
54"	48"	48"	54"	54"	60"
60"	48"	48"	54"	54"	60"
66"	48"	54"	54"	54"	60"
72"	48"	54"	54"	60"	60"
78"	54"	54"	54"	60"	60"
84"	54"	54"	60"	60"	66"

#### Layout 2

Main Surface (1) = 24" deep Return Surface (2) = 20'', 24'' or 30'' deep

Return Surface (2) width (maximum size is 72" with under desk)

Main Surface

	48"	54"	60"	66"	72"
48"	48"	48"	54"	54"	60"
54"	48"	48"	54"	54"	60"
60"	48"	48"	54"	54"	60"
66"	54"	54"	54"	54"	60"
72"	54"	54"	54"	60"	66"
78"	54"	60"	60"	60"	66"
84"	54"	60"	60"	60"	66"

#### Layout 3

Main Surface (1) = 30" deep Return Surface (2) = 20", 24" or 30" deep

Return Surface (2) width (maximum size is 72" with under desk)

Work Surface (1) width

	48"	54"	60"	66"	72"
48"	54"	60"	60"	66"	66"
54"	54"	60"	60"	66"	66"
60"	54"	60"	60"	66"	66"
66"	60"	60"	66"	66"	66"
72"	60"	60"	66"	66"	72"
78"	60"	66"	66"	66"	72"
84"	60"	66"	66"	72"	72"

#### **Power Set**

The Trig Power Sets allow power to be connected between work surfaces without the need for a system panel. Each Power Set includes two receptacles for a total of 4 outlets. Each outlet has one receptacle for circuit 1 and one for circuit 2.

Power Sets are centrally located on the work surfaces. Spring clips for mounting are included. Power Sets are connected between work surfaces with Trig Electrical Harnesses. Trig Base Feed brings power to the Power Sets.

**Note:** Work surfaces are predrilled for Trig Power Set mounting to assure a standard location that is centrally located. UL and CUL Listed/CSA Certified

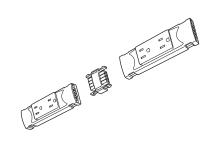
#### **Trig Base Feed**

The Trig Base Feed conducts power from the building to the Trig Power Set. It includes 6' (1829) of flexible liquid-tight conduit for hard-wiring the standard two-circuit system to the building power supply.

Trig Base Feed is also used with a Trig H-Connector in cases where a single power feed needs to be split in two directions. Trig Electrical Harnesses are used to link the H-Connector to the Power Sets in this type of configuration.

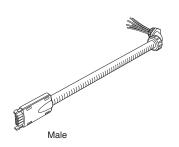
#### **Electrical Harnesses**

Trig Electrical Harnesses connect Trig Power Sets between two surfaces. Harnesses are also used with Trig H-Connectors when a single Base Feed is split in two directions. The specific length of the harness needed will depend on the layout and work surface sizes. Refer to Trig Electrical Planning guide before specifying a harness length. (If your specific layout is not shown, please contact Trendway Customer Care for assistance.)



### **Trig Power Set**

Width	List Price	Catalog Number
12" (305)	\$193	TRGDR12



### **Trig Base Feed**

Width	List Price	Catalog Number
6' (1829) 12' (3658)	\$152 \$229	TRGPF TRGPF12



## **Trig Electrical Harness**

Width	List rice	Catalog Number
18" (457)	\$83	TRGEH18
24" (610)	87	TRGEH24
30" (762)	91	TRGEH30
36" (914)	95	TRGEH36
42" (1067)	104	TRGEH42
48" (1219)	113	TRGEH48
54" (1372)	119	TRGEH54
60" (1524)	125	TRGEH60
66" (1676)	130	TRGEH66
72" (1829)	139	TRGEH72
78" (1981)	145	TRGEH78

Build your complete Part Number here:

Sample Part Number: TRGDR12

Total Cost \$193 =

#### **New York Base Feed**

The Trig New York Base Feed conducts power from the building to the Trig Power Set. It includes 18" (457) of flexible liquid-tight conduit for hard-wiring the standard two-circuit system to the building power supply.

Trig New York Base Feed is also used with a Trig H-Connector in cases where a single power feed needs to be split in two directions. Trig Electrical Harnesses are used to link the H-Connector to the Power Sets in this type of configuration.

#### **H-Connector**

The Trig H-Connector allows power to be routed in up to 3 different directions. This is useful in layouts that require a single Base Feed to reach multiple work surfaces.

(See Planning Guide for Specific Uses.)



## **Trig Base Feed New York**

Width	List Price	Catalog Number
18" (457)	\$144	TRGPFNY



## **Trig H-Connector**

Width	List Price	Catalog Number
2" (51)	\$29	TRGHC
Build you Part Num	ur complete	

Sample Part Number:

TRGPFNY

Total Cost \$144 =

## Trig Desking Accessories

Accessories	92
Freestanding Touch Un Markers	94

Storage

#### **Pedestal Pencil Tray**

The Pencil Tray organizes small items in both the 6" (152) and 12" (305) Trig Pedestal drawers.

Available in black only.

## Laminate Pedestal Side-to-Side Filing

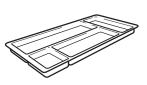
Side-to-Side Filing Bars convert Trig 12" Pedestal and storage tower drawers to side-to-side or legal-size filing.

Available in black only.

#### **Vertical Wire Manager**

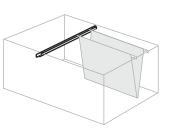
The Vertical Wire Manager is designed to economically route wires from the floor to the work surface in a freestanding application. It can extend up to 30". The wire manager includes 15 vertibra rings, 1 base mount, 1 work surface mount, an edge clip and mounting screws.

Constructed of durable plastic, available in aluminum-toned finish only.



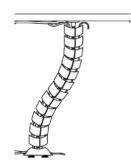
## **Pedestal Pencil Tray**

I Depth	Dimensions Width	Height	Description	List Price	Catalog Number
51/2" (140)	13³/8" (340)	1" (25)	Includes 1 pencil tray.	\$23	НРРТ



### Laminate Pedestal Side-to-Side Filing Bars

Description	List Price	Catalog Number	
Includes 6 hanging bars. Requires 1 per drawer.	\$79	ZFPSSB	



## **Vertical Wire Manager**

	List Price	Catalog Number
\$	5214	TRGVWMAL
Build your compl		

Part Number here:

Sample Part Number:

**HPPT** 

Total Cost \$23 =

#### **Vertical Wire Channel**

The Vertical Wire Channel encloses power or light cords on the face of a panel. It attaches to back panel with self-adhesive backing. Packaged in boxes of three.

#### **Horizontal Wire Manager**

The Horizontal Wire Manager accommodates electrical cords and communication cables. It attaches under all work tops and desks. Includes mounting hardware.

Available in Black only.

#### **Grommet for Work Surface**

The Work Surface Grommet is available for situations that require grommets in addition to standard locations or as replacements.

Available in black or silver.



#### **Vertical Wire Channel**

Length	Dimensions Width	Depth	List Price	Catalog Number	Trim Color
24" (610) Package Co	¹/ɛ" (13) ontains 3 Wire Ch	¹/ɛ'' (13) annels	\$30	VWC3	Standard Smooth Finish Only See Surface Materials Page 8



## Horizontal Wire Manager

Catalog Number	List Price	Height	Dimensions Length	Depth
HWM30	\$44	2" (51)	30" (762)	3" (76)



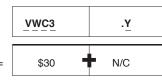
## **Grommet for Work Surface**

Donath	Dimensions Grommet	Drill Hole	List	Catalog Number	
Depth 15/16" (24)	2.8" (71)	2 <sup>3</sup> / <sub>8</sub> " (60)	Price \$75	SIZGWS (Black)	
15/16" (24) Includes 6 gro	2.8" (71)	23/8" (60)	\$75	SIGSGWS (Silver)	

Build your complete Part Number here:

Sample Part Number:

Total Cost \$30 =



## **Freestanding Touch Up Markers**

The Touch Up Markers are for use with the Thermofused Laminate. They are available individually or as a kit. The kit includes one marker of each color.

Description	List Price	Catalog Number
Wild Cherry	\$ 81	ZFTUPXZ1
Fusion Maple	81	ZFTUPXZ2
Empire Mahogany	81	ZFTUPXZ3
Black	81	ZFTUPXZ4
Kit (all 4 colors)	228	ZFTUPKIT

Sample Part Number:

ZFTUPXZ3

Total Cost \$81 =

## Terms & Policies

Terms & Policies	96
Warranty	99

#### 1. Prices

Prices shown in this price list are F.O.B. origin, freight prepaid, in the contiguous United States. Trendway Corporation reserves the right to change prices without notice. Trendway may implement price changes effective at time of shipment if shipping date is more than 120 days from date written order was received by Trendway.

Pricing for shipments outside the contiguous United States will be based on the port of departure. Freight will be prepaid to port of departure.

List prices include coverage of prepaid standard, Trendway-specified freight cost.

## 2. Order Placement

Trendway Corporation requires all orders to be submitted electronically via on-line order entry at www.trendealer.com, or in writing following Ordering Procedures on page 1. Trendway recommends using design software for larger projects which allows the dealer to design, specify, and enter an order more efficiently and accurately which will assure completeness and avoid errors and duplications. The Buyer assumes all responsibility for the correct content of any order which has been acknowledged.

#### 3. Confirmation

Upon receiving an order, Trendway Corporation will send an acknowledgement with exact pricing information and scheduled shipping date. Orders can also be confirmed on-line at www.trendealer.com. Customer is responsible for checking acknowledgements to ensure that the order is correct. Order will be processed as acknowledged.

#### 4. Lead-Times

Trendway Corporation reserves the right to alter lead times as demand for products fluctuate. Stated leadtimes begin after a complete order is entered and scheduled. Shipments are subject to product availability. Special products and larger orders may extend lead-times. Orders placed by dealers without a requested delivery date will be assigned a delivery date of 4 weeks for standard product orders and 6 weeks for custom product orders. Please contact your customer care representative for exact lead-times.

#### 5. Buyer's Credit

If, in the judgment of Trendway, the financial condition of the Buyer at any time does not justify the terms specified, Trendway may at any time by notice to the Buyer require prepayment or other terms of payment differing from those specified in Section 8 or other satisfactory security to insure prompt payment of invoices.

#### 6. Order Changes

To change an order, the customer must call Trendway Customer Care for order status. If approved, the customer must confirm the changes in writing to Trendway Corporation. Customer agrees to accept any and all charges involved in altering an order. This includes payment, determined by Trendway, for product already in production. Changes in orders also may result in delayed shipments.

#### 7. Cancellation

All cancellations must be approved by Trendway Corporation. Orders in production cannot be cancelled without incurring substantial or full purchase price. Customers shall agree to accept any and all charges involved in the cancellation transaction, as determined by Trendway. Nonstandard items may not be cancelled.

#### 8. Terms of Sale

Terms of sale on all invoices to approved Trendway customers are Net 30 days from date of invoice. These terms may be changed at any time by Trendway Corporation based on credit rating information available on specific customers. Payment in advance may be requested at the discretion of Trendway without explanation.

#### 9. Taxes

Prices listed do not include any federal, 6. You will be notified within five working state, local, or other taxes. Purchaser agrees to pay or reimburse any such taxes that Trendway Corporation, Trendway Corporation subcontractors, or suppliers are required to pay. For shipments to AZ, CA, CO, DC, FL, GA, IL, IN, KS, MA, MI, MN, MS, NJ, NY, OH, PA, TX and Canada, add appropriate tax rate. All authorized dealers should ensure that a resale exemption certificate is on file with Trendway Corporation.

#### 10. Past-Due Accounts

Past-due accounts will be charged 1.5% per month. This is an annual rate of 18% or the highest legal rate on the unpaid balance. The purchaser agrees to pay all collection agency fees, court costs, and/or reasonable attorney fees incurred by Trendway in the collection of past-due balances.

#### 11. Customer's Own Material (COM)

The Trendway COM program allows customers to use special materials. By complying with the COM testing for manufacturability procedure in the steps below, Trendway will be able to identify if your material is appropriate for application to the products you specify.

To comply with the COM process, please follow these steps:

- 1. Select the COM material.
- 2. Check first with www.trendealer.com/ COM Library, to determine if this material has already passed testing for manufacturability on the intended
- 3. If the material is pre-approved in the COM Library, customer must submit a COM Order Submission Form (available from Trendway Customer Care Representative).
- 4. If the material requested is not in the COM Library, customer must submit a COM test request on-line at www.trendealer.com, send a sample of the COM material (see Test Yardage Requirements below), and include a list of Trendway product numbers designated for the COM application. Material sample should include pattern name, pattern number and color, manufacturer, direction material should be applied. and Control number from the COM Request Form automated e-mail response.
- 5. Ship COM samples to:
  - U.S. Mail and UPS, FedEx Shipment: **Trendway Corporation** 13467 Quincy Street Holland, MI 49424 Attn: COM Request
- days of receiving the material sample by Trendway, whether your COM has been approved or disapproved for application.

#### TEST YARDAGE REQUIREMENTS

Capture Tiles	1	yard
Choices panels	$1^{1}/_{2}$	yards
Fabric screens	2	yards
Flipper doors	$^{2}/_{3}$	yard
Intrinsic Freestanding	1	yard
Ped Cushions	1	yard
Tackboards	1	yard
TrendWall	4	yards
Valo tiles	4	varde

NOTE: Most fabric houses have a yardage minimum or an upcharge on less than one-yard cuts.

**NOTE:** All COM applications are priced at Grade 1 or Grade A.

If Buyer desires to use his own material in the production of Trendway's products, it is necessary to obtain the prior written consent of Trendway. Material provided by the Buyer shall be shipped to seller, freight prepaid, and all risk of loss or damage shall remain with Buyer. Buyer must assume responsibility for any use spoilage that takes place in the course

## Trendway. >

of processing or during transportation. Buyer hereby holds Trendway harmless against any and all claims for loss, liability, injury, or damage arising from use of customer material; and Buyer takes full responsibility for performance and quality of customer material. Buyer should also be aware that Buyer-furnished materials will not qualify for UL Listings and may not meet fire codes. Please discuss specific concerns and special needs with Trendway Customer Care PRIOR to placing your order.

#### 11a. Custom Color

Trendway's Custom Color program allows the customer to specify their own color or stain on many of Trendway's products. See <a href="https://www.trendealer.com">www.trendealer.com</a> for product availability, individual product guidelines and lead times. Set up fees and lead times are product specific and will vary.

To request a Custom Color or Stain:

- Complete a Custom Color Request form (available on www.trendealer.com).
- Send request form along with two 2"x3" samples to Trendway Customer Care Color Coordinator.
- After the receipt of the request, Trendway will provide customer with one color sample.
- If approved, Dealer or customer completes custom color form, providing the custom match color number on the back of the sample, signs, and returns by fax or mail to Custom Color Coordinator.
- Samples will be matched under cool white florescent lighting. All orders processed under the Custom Color program will be manufactured within commercially acceptable tolerances.
- If applicable, dealer will be sent an invoice for \$250 color matching fee per customer, per color. See Custom Color Request form for details.

#### 12. Special Product

When Trendway purchases special surface materials (i.e., fabrics and laminates) at the request of the customer, the customer takes full responsibility for the performance and quality of the surface material.

#### 13. Delays

Trendway shall not be liable for loss or damage due to delay in manufacturing or delivery resulting from any cause beyond Trendway's reasonable control, including, but not limited to,compliance with any regulations, orders, or instructions of any Federal, State, or Municipal Government, or

any department or agency thereof, acts of God, acts or omissions of Buyer, acts of civil or military authority, fires, strikes, factory shutdowns or alterations, embargoes, war, riot, delays in transportation or inability due to causes beyond Trendway's reasonable control to obtain necessary labor, manufacturing facilities, or material from Trendway's usual sources. In no event shall Trendway be liable for special or consequential damages for any delay for any cause.

#### 14. Postponement of Delivery

If unforeseen circumstances occur, Trendway Corporation may postpone delivery of ordered products. Customer will be notified when such postponement occurs.

#### 15. Storage

When shipment is delayed by the Buyer, Trendway reserves the right to place the goods in storage at customer's risk and cost. Trendway charges 1/4 of 1% of list price per week to cover storage. All terms and conditions of the sale, including but not limited to invoicing and payment, will continue as Buyer-specified destination; except that title remains with Trendway and that Trendway reserves the right to modify payment terms to assure recovery of any additional cost incurred.

#### 16. Transportation

All orders shipped to any destination, within the contiguous United States, will be F.O.B. origin, freight prepaid, and risk of loss or damage shall pass to Buyer upon delivery to carrier. Trendway will determine the method and agency of transportation to be used.

Exceptions to standard prepaid freight are as follows:

- Customer directed expedites (Air Freight, Team Hauls) will be prepaid by Trendway and Customer will be billed the difference between standard and expedited freight.
- Truckload deliveries that are requested to deliver on weekends, Holidays or after 12:00 noon EST on Friday's will have an additional charge of \$450 per truck.
- Excessive unloading (in excess of 2 hours) will be billed at \$50 per hour after the initial 4 hour unloading period.
- LTL shipments normally deliver between 8:00 am and 5:00 pm, Monday through Friday. A specific delivery time on your assigned delivery date can be requested for an additional charge of \$150. This charge does not apply to full-truckload shipments.

Requests for specific dates/times falling outside standard delivery timeframe for the carrier serving your area constitute Expedites (see Customer-Directed Expedites, above). Expedite charges do apply to full-truckload shipments.

- Lift gate service will have an additional charge of \$85 for an LTL carrier. For lift gate service on a truckload, contact Customer Care.
- Inside delivery service starts at \$50. Call Customer Care for quote.
- Reconsignment cost after shipment, starts at \$50. Call Customer Care for quote.
- Special equipment requirements call for a quote.

In the event that special F.O.B. Destination terms are agreed to by Trendway or delivery is made on Trendway-owned or -leased equipment, customer or authorized representative is responsible for noting any freight damage or shortage on the freight bill of lading at time of delivery and must notify Trendway within five (5) days of delivery day of any such damage or shortage. Assistance in a concealed damage claim on an F.O.B. Destination shipment will be provided by Trendway only if the product has been immediately unpacked and both the carrier and Trendway have been promptly notified of resultant damage so the proper inspection can be made.

## **Shipping Note:**

Trendway strives to minimize packaging to help the environment and to make installations faster and cleaner.

Trendway ships products in using various packaging methods based upon the product type and shipping method (full truck vs. LTL), all of which are designed to provide protection for the product while minimizing packaging materials.

Trendway test packaging designs to ensure their effectiveness.

#### 17. Product Ownership

Title and risk of loss to all goods sold shall pass to Buyer upon Trendway's delivery to Buyer or to a carrier at shipping point. Trendway, however, retains the Purchase Money Security Interest in all goods shipped and the right to perfect same.

#### 18. Damaged Materials

Trendway Corporation is not responsible for shipped products when the

common carrier is in receipt of the material. Trendway expects all customers to thoroughly inspect orders on receipt regardless of point of delivery. Clear receipt should not be given on the material until it has been checked for damage in transit. All claims for noted damaged material must be made by the customer to Trendway Customer Care.

Concealed damage or damage not noted at time of delivery shall be made by the customer to the common carrier within 5 days after receipt. Trendway assumes no liability for such damage.

#### 19. Shortage on Order

Shortage on ordered products must be reported to Trendway Corporation within five (5) days of product delivery and must be noted on bill of lading at time of delivery.

#### 20. Product Usage and Compliance

Buyer assumes full responsibility for the application of Trendway's product to Buyer's use, and compliance with Trendway installation and maintenance instructions and reasonable load restrictions. Compliance to local code restrictions regarding fire, electrical, and building codes are the responsibility of the customer or his authorized agent.

#### 21. Post-Delivery Assistance

Installation and servicing of Trendway products are normally handled directly by Trendway-authorized dealers. When this is not possible, assistance is available by calling Trendway's Customer Care Department, Holland, Michigan.

#### 22. Returned Goods

As a basic policy, Trendway does not accept returned material, because most items are manufactured per order and are not in stock at the factory. If material is authorized for return because of Trendway error, shipment may be made freight collect. Any other goods for which Trendway does authorize a return will be sent prepaid and a restocking charge of 35% will apply. To receive authorization to return goods, please contact Trendway's Customer Care Department.

All Returned Materials Authorizations expire thirty (30) days from date of issue. Any product returned after 30 days will be refused and returned to sender collect.

Electrical components, nonstandard items, and fabric-covered goods may not be returned. Replacement products will be billed to you with credit being issued upon return of the product in good condition. All goods returned must be in the original Trendway packing cartons. Goods will be inspected for damage upon return. No credit will be issued for goods which are damaged. **As a** 

general statement of policy, return authorization will not be issued for items unless they are Trendway stock items.

#### 23. Special Marking or Tagging

Special tagging is available on all orders free of charge. Trendway suggests this option to simplify the staging and installation of product. **Tag designations must be specified at the time an order is placed.** 

## 24. Trendway Field Technical and Installation Support:

On-site field measurement and installation support is available as a service. The fees are listed below:

Field Installation Assistance: 2 Day On-Site, \$1,200

Field Installation Assistance: 3 Days On-Site, \$1,800

Field Installation Assistance: 4 Days On-site, \$2,400

Field Installation Assistance: 5 Days On-Site, \$3,000

Days include 1/2 day travel to and 1/2 day travel from location. These fees are based on a minimum 14 business days advanced notification and booking. Service requests booked less than 14 business days in advance may be subject to additional fees due to added travel cost. For more information or to place a request, contact Trendway Customer Care at 1-616-399-3900.

Find the most current terms and conditions on www.Trendway.com, in the Price list section.

## LIMITED LIFETIME WARRANTY

Trendway Corporation warrants to the original purchaser that the products described in its price lists, sold after August 1, 2004 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:

	Systems	<b>Architectural Products</b>	Seating
10 Year	Height-Adjustable Table Frame     Electrical Components	•Electrical Components	•Pneumatic Cylinders •Mechanisms
5 Year	Drawer Slides     Systems Textiles     Laminate, Paint, Plastic     Electronic Ballasts     Height-Adjustable Table     Mechanical Components     Screens	Systems Textiles     Laminate, Paint, Plastic	
3 Year	Veneer     Magnetic Ballasts	•Veneer	•Trim •Foam •Upholstery •Arm Pads
2 Year	Surface Trend Fabrics     Height-Adjustable Table     Electrical Components	•Surface Trend Fabrics	
1 Year	•Non-Standard Product •Personal Task Lighting	•Non-Standard Product	•Non-Standard Product
Not Covered	Light Bulbs     Customer's Own Material	•Customer's Own Material	•Customer's Own Material

The following exceptions apply to all product lines:

- The Trendway warranty applies to normal three shift office use, with the exception of seating. Seating is warranted for single-shift usage.
- 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 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 at its headquarters in Holland, Michigan.

Any and all labor charge backs must be pre-approved by Trendway's Customer Care Manager in writing. Trendway will reimburse authorized Trendway dealers and service centers for approved warranty labor during the first year of use.

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.

Natural variations occurring in materials such as wood and leather are not considered defects, and Trendway does not warrant the matching of colors, grains, textures or colorfastness of these materials.

Trendway provides a three-year warranty on veneer products for quality and craftsmanship. Due to the natural properties of wood, the following are not covered under this warranty:

- Changes in wood color resulting from exposure to light or aging
- · Natural color variation between wood veneer and solid wood pieces, or resulting from veneer lay-up
- Natural variation in wood grain or the presence of character marks
- Normal wear and tear
- · Exact match to swatch materials

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 Trendway Corporation, 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, including any warranty of design, merchantability or fitness for any purpose.

This warranty supersedes all previously printed Trendway warranties.

Trendway>

	Trendway. >
Overview & Order Information	
Statement of Line	
Surface Materials	
Desks & Work Surfaces	
Screens & Modesties	
Storage	
Benching Electrical	
Electrical	
Accessories	
Ferms & Policies	