

02.23.2015

Teknion transit

price guide

contents

INTRODUCTION	3
PANELS	17
LYFT®	67
PANEL CONNECTIONS & TRIMS	79
ELEMENTS	III
WORKSURFACES & COUNTERTOPS	133
WORKSURFACE SUPPORTS & ACCESSORIES	167
TRANSIT FREESTANDING	199
MOUNTED STORAGE & ACCESSORIES	219
FREESTANDING STORAGE & ACCESSORIES	237
LIGHTING, ELECTRICS & COMMUNICATIONS	253
INTERNATIONAL LIGHTING, ELECTRICS & COMMUNICATIONS . .	303

introduction

introduction

WHERE TO FIND THE INFORMATION YOU NEED	5
HOW TO MAKE THIS GUIDE WORK FOR YOU	6
INDEX – BY SECTION	8
INDEX – BY PRODUCT	12
HOW TO SPECIFY TRANSIT [®]	14

where to find the information you need

Teknion provides an array of tools and information resources to help you get things done simply and easily. From product pricing to application guidelines to online planning suggestions, you will find what you need when you need it.

The following is a directory of available resources:

Product Pricing



Web Pricing access to all up-to-date pricing, as well as partially updated and complete Price Guides in PDF format can be found at www.teknion.com/products/default.asp and selecting the **pricing** tab.

Printed Price Guides by product line containing product maps, detailed pricing tables and product basics information are available to help you specify correctly. These guides can be ordered online through the **order literature** link at teknnion.com or by contacting your local Teknion Representative.



Please review the online guides for the most up-to-date information prior to placing your order.

Application Guidelines



Web Access to partially updated and complete Application Guides in PDF format can be found at www.teknion.com/products/default.asp and selecting the **pricing** tab.

Printed Application Guides by product line containing detailed application guidelines as well as tips to help you plan and specify each of our products are available. These guides can be ordered online through the **order literature** link at teknnion.com or by contacting your local Teknion Representative.

Planning Ideas



Web Planning Tool

Select and view typicals of our products by solution, size or price with a click of your mouse. Get great ideas and save time!

Web Access is available by selecting the **tool kit** link found on the top navigation bar of teknnion.com.

Weights & Volumes



Web Access to Weights & Volumes can be found by selecting the **additional information** link at teknnion.com on specific product pages within the pricing sections.

Fabrics & Finishes



Teknion's fabrics and finishes offering includes the following programs; Standard Panel and Seating Fabrics & Finishes, Graded-In Panel and Seating Fabrics.

Web Access is available by selecting the **Fabrics & Finishes** link at teknnion.com within each product line home page.

Printed Fabrics & Finishes Guides can be ordered online through the **order literature** link at teknnion.com or by contacting your local Teknion Representative.

Product Photos & Drawings



Web Access to all photos, line drawings and renderings are available by selecting the **Photo Bank** link at teknnion.com.

Image CDs are also available upon request. Contact your Teknion Customer Service Representative.

Order Forms



All forms, from COM Forms to Key Charts.

Web Access is available by selecting the **additional information** link at teknnion.com on specific product pages within the pricing sections.

Warranty/Terms & Conditions of Sale



Web Access is available by selecting the **legal** link found on the top navigating bar at teknnion.com.

Installation Guides



Installation Guides are available on CDs or at Tekniontips.com (Canada) or Teknioninfo.com (U.S.A.).

User Feedback



How is our marketing material working for you?

Feedback from the user is very important to the quality of Teknion's marketing material. We ask that if you have suggestions on how you think we could improve content OR if you have found an error, that you please email us at pricebookchanges@teknnion.com.



Available in Printed Format



Available Electronically

how to make this guide work for you

price guide contents

This guide contains all the information you need to order this product manually or through your specification software. The Introduction section provides everything you need to get started and the subsequent sections provide detailed pricing and specification information by product type. Each of these sections contains overview pages to explain key application and specification guidelines that will help you specify the product correctly. The detailed pricing pages follow.

6

price guide	
	Introduction
	Index by section
	Index by product
	Product Maps by section
	Specification 'Basics' by section
	Pricing by section

basics page at a glance

It is recommended that you review the basics pages before you begin specifying a product. For more detailed application and planning information refer to the appropriate Application Guide.

Section Title

Page Title

Important Product Notes (If applicable)

Page Number

Last update for this page

panels

panels overview

Panels are the basic building block for which all other system components are dependent to create a comprehensive environment.

Transit offers two panel types – Modular Panel with and without raceway (TPM, TPMN) and Super Panel with and without raceway (TPX, TPXN)

Fabric Elements (THA) are the default elements for both inner and outer sides of the panels

A variety of optional element styles are available

Power and communications access to panels with raceways is provided at three heights through a power/communications element or at work surface height through an access door

Pass Through Holes are punched into the frame structure to enable the passage of communication cables. Up to 60 Category 5 communication cables can be accommodated in each hole

Panel frames are constructed of welded steel with an integrated baseboard

Levelers are included and have an adjustment range of 2 1/2" to allow for consistency of Panel height

transit price guide – February 23, 2015

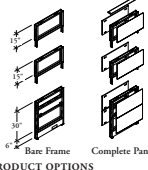
Product Name/Code, application notes, dimensions and finishes (as applicable)

how to make this guide work for you (continued)

pricing details at a glance

Section Title → panels

Product Code/Name → T P X
Super Panel with Raceway

Product Illustration → 

Page Number → 40

Feature and finish options you may select from when specifying →

Product Dimensions in inches and millimetres →

While sizing may be shown in both imperial and metric, products need to be ordered using imperial dimensions. →

Dimensional Codes (listed throughout the text and under options on pricing pages) are nominal figures, they are not actual dimensions. →

Last update for this page →

panels

The Super Panel with Raceway is made up of one 36" high base panel frame and Add-On Modules and allows for power pass-through and power access capabilities.

WHAT'S INCLUDED
Base Frame: (for build up pricing purposes only) 1 - 36" high base frame with raceway, 15" high base frame Add-On Modules (quantity depending on height), 2 levers, hardware for straight connections.
Complete Panel: 1 - 36" high base frame with Raceway, 15" high Add-On Modules and 15" high THA Elements (quantity depending on height), 2 levers, hardware for straight connections and 1 top trim.

WHAT'S EXCLUDED
 Top Trim (unless complete panel is ordered) and Baseboard Element are not included.

NOTES
 The TPX42 is composed of a 36" high base and one 6" high Add-On Module.
 Metal Top Trim will be finished to match the frame.
 To order panels, a panel matrix must be completed to identify placement of specific elements.

PRODUCT OPTIONS

Height	Width	Metal Top Trim Finish	Element Finish	Wood Top Trim Finish
36, 42, 51, 66, 81	18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric	Flintwood

SAMPLE ORDER CODE

TPX 66	42	C	PANEL MATRIX	C

DIMENSIONS INCHES / MM

H	W	Foundation Panel Frame (Base)	Complete Panel Metal Top Trim
36 / 914	18 / 457	248	481
36 / 914	24 / 610	258	505
36 / 914	30 / 762	264	545
36 / 914	36 / 914	268	582
36 / 914	42 / 1067	277	633
36 / 914	48 / 1219	306	693
36 / 914	54 / 1372	309	740
36 / 914	60 / 1524	314	770
42 / 1067	18 / 457	335	630
42 / 1067	24 / 610	361	673
42 / 1067	30 / 762	373	727
42 / 1067	36 / 914	373	779
42 / 1067	42 / 1067	398	862
42 / 1067	48 / 1219	437	938
42 / 1067	54 / 1372	443	1000
42 / 1067	60 / 1524	453	1044

PRICING

Foundation Panel Frame (Base)	Complete Panel Metal Top Trim
481	519
535	560
592	632
671	708
753	806
884	915
1078	1254
1189	1472
1619	1711

If Mica is specified for a 36" high frame, add 28
 If Mica is specified for a 42" high frame, add 34
 If Mica is specified for a 51" high frame, add 42
 If Mica is specified for 18"-36" wide panel with metal top trim, add 6
 If Mica is specified for 42" wide panel with metal top trim, add 7
 If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Pricing is continued on the following page.

Product Description, What's Included, What's Excluded (where applicable) and Notes (where applicable)

Sample Order Code

Pricing table categorized by dimensions and price-relevant finishes (where applicable)

additional information

The following forms are available at www.tekniion.com/products to help you specify and place your order if required:

Teknipaint	If you require a custom paint color match you must submit a TekniPaint form.
Using your Own Material (COM)	<p>If you wish to use your own material on fabric-covered products, you must submit a completed TekniPlate form including a sample upholstery and safety testing.</p> <p>A COM Order Information Sheet must also be submitted. This form captures all relevant ordering and tracking information.</p> <p>A COM Request for Yardage Calculation form may be sent to Teknion for preliminary yardage requirements.</p>
Noting Key Requirements	If you require that certain pieces share the same locks provide your key requirements on a key chart which can be printed from our website.
Summarizing Coordinating Tag Areas	Summarize any coordinating groupings on to a Tag Worksheet. There are spaces on the form to describe all common features and finish options for specific tag areas or an entire order. A tag area can be as small as a worksurface and as big as an entire floor.
Placing a Manual Order	Complete an Order Cover Sheet with the information we need to fill your order. This is the most important step. If the Order Cover Sheet is not complete and correct, the order may be delayed.

index – by section

Section Contents	Product Code	Page No.
INTRODUCTION		
Where to find the information you need		5
How to make this guide work for you		6
How to specify Transit		14
PANELS		
Panels Overview		20
Modular Panel Basics		21
Super Panel Basics		22
Door Panel Basics		23
Privacy Screen Basics		24
Bridge Basics		25
Panel-T Basics		26
Divisional Screen Basics		27
Panel Matrix Order Form		28
Panel Pricing Build-Up Worksheet		29
Panel Pricing Remove/Replace Worksheet		30
Modular Panel with Raceway	TPM	32
Modular Panel without Raceway	TPMN	36
Super Panel with Raceway	TPX	40
Super Panel without Raceway	TPXN	44
Panel Raceway	TPR	48
Door Panel	TPD	49
Add-On Module – 6" High	TPX06	50
Add-On Module – 15" High	TPX15	51
Add-On Module – TPM42	TPXD	52
Add-On Module – 30" High	TPX30	56
Add-On Module – Lay-In	TPXL15	57
Privacy Screen	TPSF	58
Bridge	TP	60
Panel T	TPTB	64
Divisional Screen	TDS	65
LYFT®		
Screen Basics		71
Thin Panel – Standard	HPS	72
Thin Panel – Monolithic	HPM	74
Thin Panel Stabilizer Foot	HPF	75
Add-On Screen – Translucent	TPA	76
PANEL CONNECTIONS & TRIMS		
Panel Connections Overview		82
Panel Connectors – Trim Basics		83
Panel Connectors – Corner Basics		84
Lyft Panels & Connectors Overview		85
Lyft End Run, Mid & Off-Module 90° Connector Basics		86
Lyft Trims & Connections Basics		87
Universal Connector	TUC	88
Two-Way 45°	TCC	89
Two-Way 90°	TCC	90
Three-Way 180°	TCC	91
Four-Way 90°	TCC	92
Intermediate Two-Way 90°	TCI	93

Section Contents	Product Code	Page No.
Intermediate Three-Way 180°	TCI	94
Full-Height Panel Spacer	TCC	95
Full-Height Spacer Cover	TEC	96
Intermediate Panel Spacer	TCI	97
Intermediate Spacer Cover	TEI	98
End Trim	TTE	99
Intermediate Trim	TTI	100
Top Trim	TTT	101
Four-Way – No Cap	TNC	102
Wall Adapter	PWA	103
Mid Run 90° On-Module Connector/Spacer (Lyft)	HCMT	104
End Run 90° Connector/Spacer (Lyft)	HCET	105
Thin Panel Connector 90° (Lyft)	HCH9	106
Thin Panel End Trim (Lyft)	HET	107
Thin Panel Intermediate Trim (Lyft)	HIT	108
ELEMENTS		
Element Basics		114
Acoustic Element	THA	116
Tackable Element	TTA	117
Access Door Element	TAD	118
Power/Communications Element	TPC	119
Wood Power/Communications Element	TFEC	120
International Power/Communications Element	VTPCN	121
Glazed Element – Single or Double	TG	122
Architectural Glazed Element – Single or Double	TAG	123
Accessory Element	TAE	124
Whiteboard Element	TWEN	125
Open Element	TGN	126
Perforated Element	THF	127
Architectural Element	TAR	128
Laminate Element	TLE	129
Wood Element	TFE	130
Baseboard Element	T_B	131
WORKSURFACES & COUNTERTOPS		
Worksurface Basics		137
Worksurface Accessory Basics		138
Edge Trim Style Overview		139
Rectangular Worksurface	TWRR	140
Straight Transition Worksurface	TWST	142
Outside Radius Worksurface	TWOR	144
Standard Corner Worksurface	TWSC	146
Standard Radius Corner Worksurface	TWSR	147
Split Radius Corner Worksurface		
with Keyboard Support	TWRX	148
Split Corner Worksurface with Keyboard Support	TWCX	149
Radius Corner Worksurface with Return	TWCR	150
EDP Worksurface	TWES	152
Bullet Top Worksurface	TWBS	153
P-Top Worksurface	TWPS	154
Modified P-Top Worksurface	TWMP	155

index – by section

Section Contents	Product Code	Page No.
D-Top Worksurface	TWDT	156
Tapered Worksurface	TXTA	157
Standard Corner Worksurface (xm)	TXSC	158
Radius Corner Worksurface with Return (xm)	TXCR	159
Guest Corner Worksurface	TXGC	160
Flask Worksurface	TXFL	161
Straight Countertop	TWCS	162
Bullet Countertop	TWCB	163
Double Bullet Countertop	TWCD	164
Angled Countertop	TWCA	165
WORKSURFACE SUPPORTS & ACCESSORIES		
Worksurface Supports & Accessory Overview		171
Worksurface Floor Support Basics		172
Worksurface Support & Accessory Basics		173
Lyft Worksurface Supports Basics		174
On-Module Cantilever	TLON	175
Altos On-Module Cantilever	FLON	176
Off-Module Cantilever	TL0F	177
Panel Support Foot	TLPS	178
Off-Module Support Kit	TL0K	179
Flush End	TLFE	180
Fixed-Height Gable	TLFL	181
Fixed-Height Metal Gable	TLFF	182
Pedestal Supporting Bracket	KSB	183
C-Leg	TLCL	184
Open End	TL0E	185
Semi-Suspended Monoleg	TL SM	186
Semi-Suspended Post	TL SP	187
xm Post Leg	TXPL	188
On-Module Corner Brackets	TL CB	189
Altos On-Module Corner Brackets	FL CB	189
Flush Plates	TLFP	190
Modesty Panel	ACMP	191
FS Modesty Panel	TLMO	192
Mounting Kits	TL MK	193
Fixed-Height Thin Panel Mount Bracket (Lyft)	HWB	194
Adjustable-Height Thin Panel Mount Bracket (Lyft)	HWBA	194
End Gable (Lyft)	HEG	195
Worksurface Supporting Pedestal Kit (Lyft)	HWP	196
TRANSIT FREESTANDING		
Freestanding Desk Basics		202
Edge Trim Style Overview		203
Freestanding Rectangular Desk (Flush Ends)	TDRFF	204
Freestanding Rectangular Desk (C-Legs)	TDRCC	205
Rectangular Return (Flush End/C-Leg)	TRRFC	206
Rectangular Return (C-Legs)	TRRCC	207
EDP Return (Flush End/C-Leg)	TREFC	208
EDP Return (Flush End)	TREFN	209
Rectangular Bridge	TBRNN	210

Section Contents	Product Code	Page No.
Bullet Return	TRBS	212
Radius Corner with Return (Flush End/C-Legs)	TRCFC	214
Corner Linking Worksurface	TLRA	216
MOUNTED STORAGE & ACCESSORIES		
Mounted Storage Basics		222
Mounted Accessory Basics		223
Overhead Cabinet	TSF	224
Shelf	TSS	225
Corner Shelf	TSC1	226
Book Organizer	TBK6S	227
Organizer Rail	TOR	228
Table Rail	ACTR	229
Monitor Screen	ACMS	230
Table Screen	ACTS	231
Translucent Table Screen	ACTL	232
Curved Shelf	ACCS	233
Locks & Keys	K	234
Set of Keys Alike	SOKL	235
FREESTANDING STORAGE & ACCESSORIES		
Freestanding Pedestal Basics		241
Freestanding Filing Basics		242
Freestanding Storage Basics		243
Pedestal	TDN	244
Pedestal Accessories	DA	245
Casters & Counterweight	W	246
Lateral File	LRL	247
Lateral File Accessories	FA	248
Storage Cabinet	LRS	249
Wardrobe Cabinet	LRW	250
Cabinet Accessories	SA	251
LIGHTING, ELECTRICS & COMMUNICATIONS		
Lighting, Electrics & Communications Overview		258
Lighting Basics		259
Ceiling Feed Basics		260
Base Feed Basics		261
Power Distribution Basics		262
Power Access Basics		263
Communications Access Basics		264
Casual Wiring Basics		265
Universal Light	TU	266
Slim Profile Utility Light	TYRC	267
Base Feed	BFK	268
Split Base Feed	BFKS	269
Plug-In Base Feed	BFKP	270
Power Pole (Complete)	EPT	271
Power Pole (No Harness)	EPTE	272

index – by section

Section Contents	Product Code	Page No.
Pole Divider	EPD	273
High Capacity Power Pole (Complete)	EPHT	274
High Capacity Power Pole (No Harness)	EPHTE	275
Power Pole Harness (Includes Junction Box)	EPB	276
Receptacle Harness	ES	277
Quadrex Receptacle Harness	ET	278
Panel Pass-Through Harness	EH	279
No Raceway Jumper	EI	280
Four-Way Connector	EF	281
Off-Module Jumper	EG	282
M-Clip	TMC	283
Outlets	ED	284
Outlets (Separate Neutral)	ED8N	285
Outlets (Dual Isolated)	ED8K	286
Surge Suppressor	EDS5	287
Outlet Knockout Cover	EDC	288
Raceway Box	ERB	289
Raceway Box (Separate Neutral)	ERB8N	290
Raceway Box (Dual Isolated)	ERB8K	291
Voice & Data Module	VDM	292
Voice & Data Adapter	VDA	293
Voice & Data Faceplate Adapters	EVDF	294
Access Door VDM Plates	DMP	295
Chicago Corner Ducts	CH	296
Retractable Power Center	EPC	297
Worksurface Tray	TZW	298
Panel Tray	TZP	299
Bridge Tray	TZB	300
Base Cable Clips (Lyft)	HBCC	301
INTERNATIONAL LIGHTING, ELECTRICS & COMMUNICATIONS		
International Electrics Basics		307
Outlet Box	VED	308
Interconnecting Power Cable	VCC	309
Input Power Cable	VEP	310
Voice & Data Box	VVD	311
Voice & Data Outlets	VDO	312
Electric Accessories	VAC	313
T/O/S / Transit Outlet Box Panel Mount Brackets	VMBP	314
International Power/Communication Element – Powered	VTPC	315

index – by product

Product Name	Product Code	Page No.
Access Door Element	TAD	118
Access Door VDM Plates	DMP	295
Accessory Element	TAE	124
Acoustic Element	THA	116
Add-On Module – 15" High	TPX15	51
Add-On Module – 30" High	TPX30	56
Add-On Module – 6" High	TPX06	50
Add-On Module – Lay-In	TPXL15	57
Add-On Module – TPM42	TPXD	52
Add-On Screen – Translucent	TPA	76
Adjustable-Height Thin Panel Mount Bracket (Lyft)	HWBA	194
Altos On-Module Cantilever	FLON	176
Altos On-Module Corner Brackets	FLCB	189
Angled Countertop	TWCA	165
Architectural Element	TAR	128
Architectural Glazed Element – Single or Double	TAG	123
Base Cable Clips (Lyft)	HBCC	301
Base Feed	BFK	268
Baseboard Element	T_B	131
Book Organizer	TBK6S	227
Bridge	TP	60
Bridge Tray	TZB	300
Bullet Countertop	TWCB	163
Bullet Return	TRBS	212
Bullet Top Worksurface	TWBS	153
Cabinet Accessories	SA	251
Casters & Counterweight	W	246
Chicago Corner Ducts	CH	296
C-Leg	TLCL	184
Corner Linking Worksurface	TLRA	216
Corner Shelf	TSC1	226
Curved Shelf	ACCS	233
Divisional Screen	TDS	65
Door Panel	TPD	49
Double Bullet Countertop	TWCD	164
D-Top Worksurface	TWDT	156
EDP Return (Flush End)	TREFN	209
EDP Return (Flush End/C-Leg)	TREFC	208
EDP Worksurface	TWES	152
Electric Accessories	VAC	313
End Gable (Lyft)	HEG	195
End Run 90° Connector/Spacer (Lyft)	HCET	105
End Trim	TTE	99
Fixed-Height Gable	TLFL	181
Fixed-Height Metal Gable	TLFF	182
Fixed-Height Thin Panel Mount Bracket (Lyft)	HWB	194
Flask Worksurface	TXFL	161
Flush End	TLFE	180
Flush Plates	TLFP	190
Four-Way – No Cap	TNC	102
Four-Way 90°	TCC	92
Four-Way Connector	EF	281
Freestanding Rectangular Desk (C-Legs)	TDRCC	205

Product Name	Product Code	Page No.
Freestanding Rectangular Desk (Flush Ends)	TDRFF	204
FS Modesty Panel	TLMO	192
Full-Height Panel Spacer	TCC	95
Full-Height Spacer Cover	TEC	96
Glazed Element – Single or Double	TG	122
Guest Corner Worksurface	TXGC	160
High Capacity Power Pole (Complete)	EPHT	274
High Capacity Power Pole (No Harness)	EPHTE	275
Input Power Cable	VEP	310
Interconnecting Power Cable	VCC	309
Intermediate Panel Spacer	TCI	97
Intermediate Spacer Cover	TEI	98
Intermediate Three-Way 180°	TCI	94
Intermediate Trim	TTI	100
Intermediate Two-Way 90°	TCI	93
International Power/Communication Element – Powered	VTPC	315
International Power/Communications Element	VTPCN	121
Laminate Element	TLE	129
Lateral File	LRL	247
Lateral File Accessories	FA	248
Locks & Keys	K	234
M-Clip	TMC	283
Mid Run 90° On-Module Connector/Spacer (Lyft)	HCMT	104
Modesty Panel	ACMP	191
Modified P-Top Worksurface	TWMP	155
Modular Panel with Raceway	TPM	32
Modular Panel without Raceway	TPMN	36
Monitor Screen	ACMS	230
Mounting Kits	TLMK	193
No Raceway Jumper	EI	280
Off-Module Cantilever	TL0F	177
Off-Module Jumper	EG	282
Off-Module Support Kit	TL0K	179
On-Module Cantilever	TLON	175
On-Module Corner Brackets	TLCB	189
Open Element	TGN	126
Open End	TL0E	185
Organizer Rail	TOR	228
Outlet Box	VED	308
Outlet Knockout Cover	EDC	288
Outlets	ED	284
Outlets (Dual Isolated)	ED8K	286
Outlets (Separate Neutral)	ED8N	285
Outside Radius Worksurface	TWOR	144
Overhead Cabinet	TSF	224
Panel Pass-Through Harness	EH	279
Panel Raceway	TPR	48
Panel Support Foot	TLPS	178
Panel T	TPTB	64
Panel Tray	TZP	299
Pedestal	TDN	244
Pedestal Accessories	DA	245
Pedestal Supporting Bracket	KSB	183
Perforated Element	THF	127

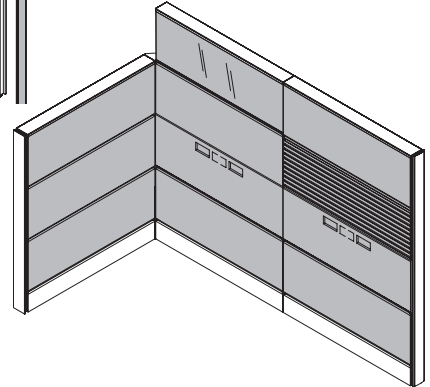
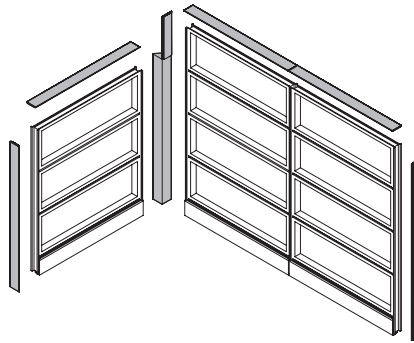
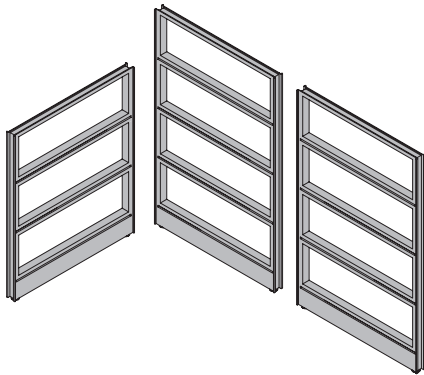
index – by product

Product Name	Product Code	Page No.
Plug-In Base Feed	BFKP	270
Pole Divider	EPD	273
Power Pole (Complete)	EPT	271
Power Pole (No Harness)	EPTE	272
Power Pole Harness (Includes Junction Box)	EPB	276
Power/Communications Element	TPC	119
Privacy Screen	TPSF	58
P-Top Worksurface	TWPS	154
Quadrex Receptacle Harness	ET	278
Raceway Box	ERB	289
Raceway Box (Dual Isolated)	ERB8K	291
Raceway Box (Separate Neutral)	ERB8N	290
Radius Corner with Return (Flush End/C-Legs)	TRCFC	214
Radius Corner Worksurface with Return	TWCR	150
Receptacle Harness	ES	277
Rectangular Bridge	TBRNN	210
Rectangular Return (C-Legs)	TRRCC	207
Rectangular Return (Flush End/C-Leg)	TRRFC	206
Rectangular Worksurface	TWRR	140
Retractable Power Center	EPC	297
Semi-Suspended Monoleg	TLSM	186
Semi-Suspended Post	TLS P	187
Set of Keys Alike	SOKL	235
Shelf	TSS	225
Slim Profile Utility Light	TYRC	267
Split Base Feed	BFKS	269
Split Corner Worksurface with Keyboard Support	TWCX	149
Split Radius Corner Worksurface with Keyboard Support	TWRX	148
Standard Corner Worksurface	TWSC	146
Standard Corner Worksurface (xm)	TXSC	158
Standard Radius Corner Worksurface	TWSR	147
Storage Cabinet	LRS	249
Straight Countertop	TWCS	162
Straight Transition Worksurface	TWST	142
Super Panel with Raceway	TPX	40
Super Panel without Raceway	TPXN	44
Surge Suppressor	EDS5	287
T/O/S / Transit Outlet Box Panel Mount Brackets	VMBP	314
Table Rail	ACTR	229
Table Screen	ACTS	231
Tackable Element	TTA	117
Tapered Worksurface	TXTA	157
Thin Panel – Monolithic	HPM	74
Thin Panel – Standard	HPS	72
Thin Panel Connector 90° (Lyft)	HCH9	106
Thin Panel End Trim (Lyft)	HET	107
Thin Panel Intermediate Trim (Lyft)	HIT	108
Thin Panel Stabilizer Foot	HPF	75
Three-Way 180°	TCC	91
Top Trim	TTT	101
Translucent Table Screen	ACTL	232
Two-Way 45°	TCC	89
Two-Way 90°	TCC	90

Product Name	Product Code	Page No.
Universal Connector	TUC	88
Universal Light	TU	266
Voice & Data Box	VVD	311
Voice & Data Outlets	VDO	312
Voice Data Adapter	VDA	293
Voice Data Module	VDM	292
Voice/Data Faceplate Adapters	EVDF	294
Wall Adapter	PWA	103
Wardrobe Cabinet	LRW	250
Whiteboard Element	TWEN	125
Wood Element	TFE	130
Wood Power/Communications Element	TFEC	120
Worksurface Supporting Pedestal Kit (Lyft)	HWP	196
Worksurface Tray	TZW	298
xm Post Leg	TXPL	188

how to specify transit

I4

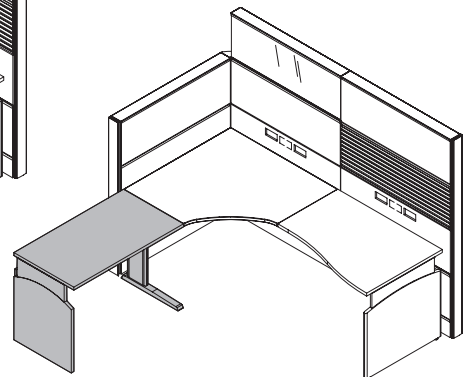
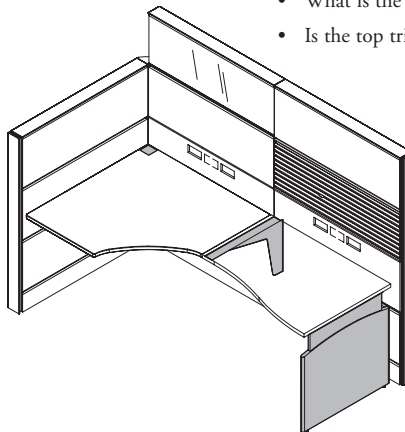
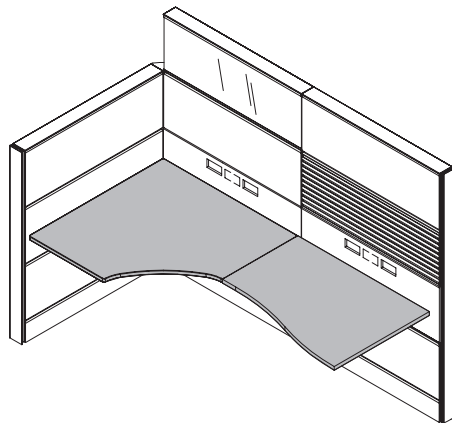


determine panel type

Determine the type of Panel frame(s) you will need – Modular Panel with Raceway (TPM), Modular Panel without Raceway (TPMN), Super Panel with Raceway (TPX) or Add-on Modules (TPX06, TPX15, TPX30, TPXL15, TPXD)

build-up panel type using panel pricing worksheets

- Specify panel layout by height, width and type
- Specify appropriate panel connections, intermediate trims and end trims. Panels may be connected on-module, off-module or using a combination of the two
- Panel connections and trims must match top trim edge option (Radius or Square)
- Is power required? If so, Panels must be specified with a raceway and Access Door Elements or Power/Communication Elements
- Are Elements to be all Fabric or will others (Tackable, Open, Accessory, Glazed, etc.) be used as well?
- What is the Fabric grade, name and color?
- Is the top trim Radius (Flintwood only) or Square edge option?



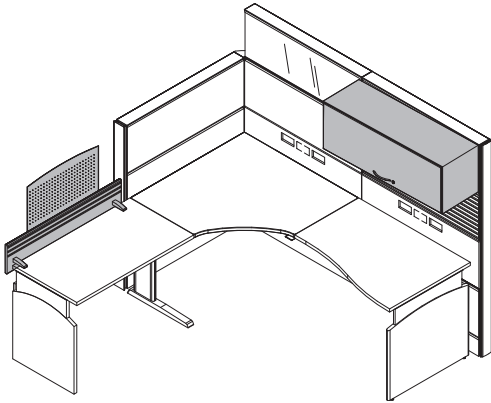
determine worksurface requirements

- Determine worksurface requirements by configuration, shape and size
- Worksurfaces do not have to match panel widths

specify supports

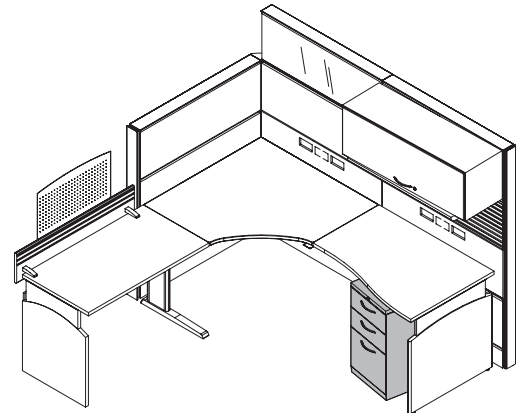
- Specify appropriate supports for panel-mounted worksurfaces
- Worksurfaces may be supported on-module, off-module or using a combination of both

how to specify transit (continued)



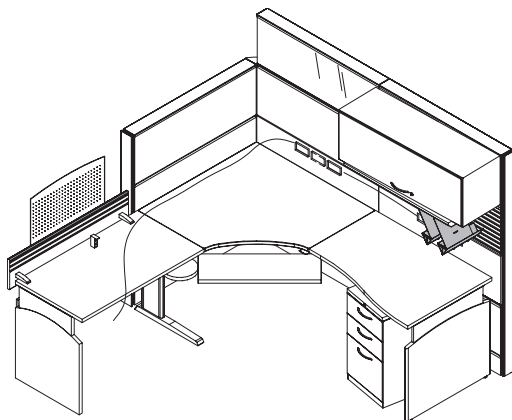
determine mounted storage requirements

- Specify mounted storage as required
- Overhead cabinets and shelves mount off-module



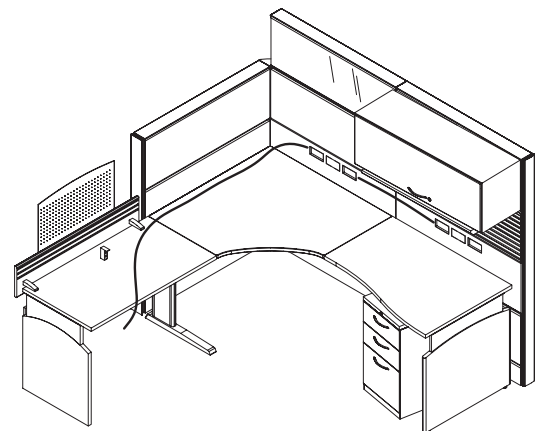
determine freestanding storage requirements

Specify freestanding storage as required



determine accessory requirements

- Specify accessories as required
- Refer to Complements: Teknion's Ergonomic & Accessories Program for Personal Organizers (PAX), keyboard trays, etc.



determine electrical requirements

- Are task lights required? If so which type and how many?
- How many circuits are required? This will help determine which wire system to use
- How many outlets are required per station and where are they located? Access door elements or Power/Communication elements must be specified on panels to access electric
- Will power enter through base feed or power pole?

panels

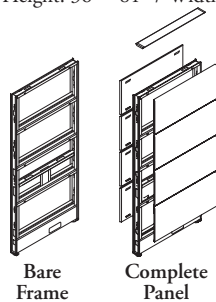
panels

PRODUCT MAP	18
PANELS OVERVIEW	20
MODULAR PANEL BASICS	21
SUPER PANEL BASICS	22
DOOR PANEL BASICS	23
PRIVACY SCREEN BASICS	24
BRIDGE BASICS	25
PANEL T BASICS	26
DIVISIONAL SCREEN BASICS	27
PANEL MATRIX ORDER FORM	28
PANEL PRICING BUILD-UP WORKSHEET	29
PANEL PRICING REMOVE/REPLACE WORKSHEET	30
PRODUCT LISTING	32

product map

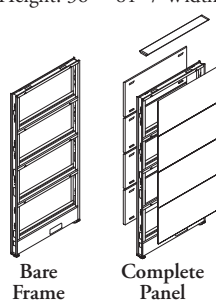
T P M Modular Panel with Raceway

Page 32
Height: 36" - 81" / Width: 18" - 60"



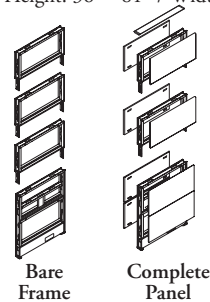
T P M N Modular Panel without Raceway

Page 36
Height: 36" - 81" / Width: 18" - 60"



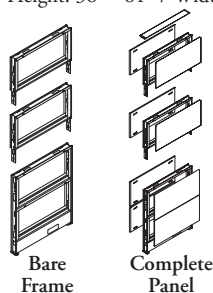
T P X Super Panel with Raceway

Page 40
Height: 36" - 81" / Width: 18" - 60"



T P X N Super Panel without Raceway

Page 44
Height: 36" - 81" / Width: 18" - 60"



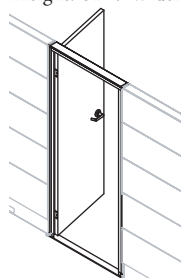
T P R Panel Raceway

Page 48
Width: 18" - 60"



T P D Door Panel

Page 49
Height: 81" / Width: 36" & 42"



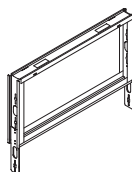
T P X 0 6 Add-On Module – 6" High

Page 50
Width: 18" - 60"



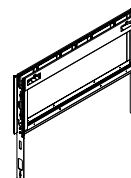
T P X 1 5 Add-On Module – 15" High

Page 51
Width: 18" - 60"



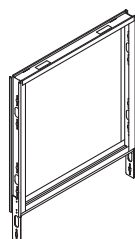
T P X D Add-On Module – TPM42

Page 52
Height: 6" - 30" / Width: 18" - 60"



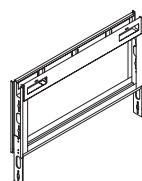
T P X 3 0 Add-On Module – 30" High

Page 56
Width: 18" - 60"



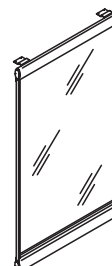
T P X L 1 5 Add-On Module – Lay-In

Page 57
Width: 18" - 60"



T P S F Privacy Screen

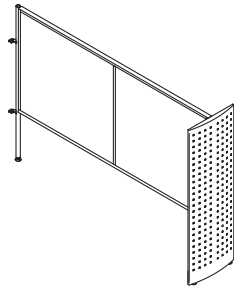
Page 58
Height: 51" - 81" / Width: 36" & 42"



product map

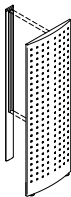
T P Bridge

Page 60
Pole & T-End Height: 51" & 66" / Partition
Height: 30" & 45" / Width: 72" - 96"



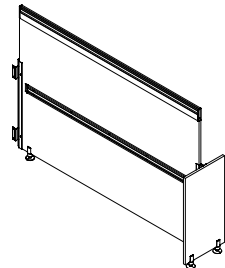
T P T B Panel T

Page 64
Height: 36" - 66"



T D S Divisional Screen

Page 65
Height: 36" & 51" / Width: 60" - 96"



panels overview

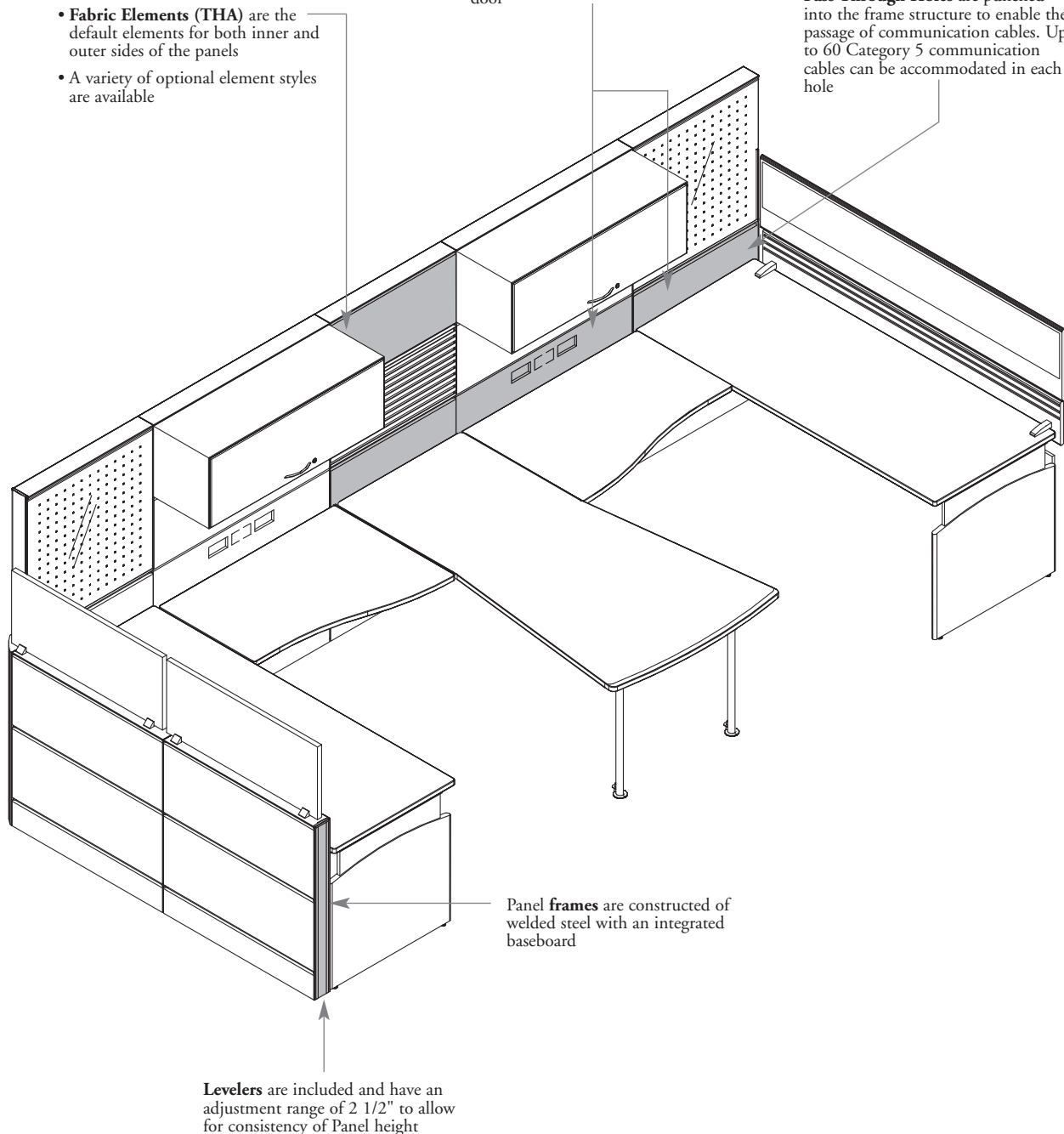
Panels are the basic building block for which all other system components are dependent to create a comprehensive environment.

- ❗ Transit offers two panel types – Modular Panel with and without raceway (TPM, TPMN) and Super Panel with and without raceway (TPX, TPXN)

- **Fabric Elements (THA)** are the default elements for both inner and outer sides of the panels
- A variety of optional element styles are available

Power and communications access to panels with raceways is provided at three heights through a power/communications element or at worksurface height through an access door

Pass Through Holes are punched into the frame structure to enable the passage of communication cables. Up to 60 Category 5 communication cables can be accommodated in each hole



modular panel basics

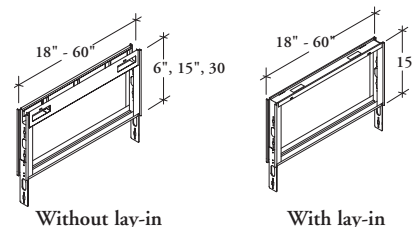
Modular Panels (TPM, TPMN) are fully segmented, single frame panels that support the full Element Program and provides both power pass-through and power access capabilities.



- Available with or without a raceway
- Panel connection hardware and trim for corners must be ordered separately
- Optional baseboard elements may be specified separately
- When adding an Add-On Module (TPX, TPXL15, TPXD) to a 36" or 42" high panel with existing wiring, a special bracket is required. Please contact your Teknion Customer Service Representative for more information
- Overhead storage must be hung with off-module brackets

Finishes

- Frame and metal top trim are available in Foundation and Mica colors
- Flintwood top trim is available in Flintwood stains
- Elements can be specified in a selection of panel fabrics from Teknion's Standard Panel Fabric Program



Add-On Modules (TPX, TPXD, TPXL)

- Can be applied to the top of any same width Panel to increase height (42" high panels require TPXD)
- Only one 6" module can be added to the top of each panel – no other add-ons can be stacked above it – cannot be used to support overhead storage
- With Lay-In (TPXL or TPXD-2) includes a lay-in channel for routing communication cables
- Can only be used above level 2
- 30" in height are designed without a cross member for use with 30" Glazed Elements (TG) and Open Elements (TGN)

Ceiling feed entry via Power Pole

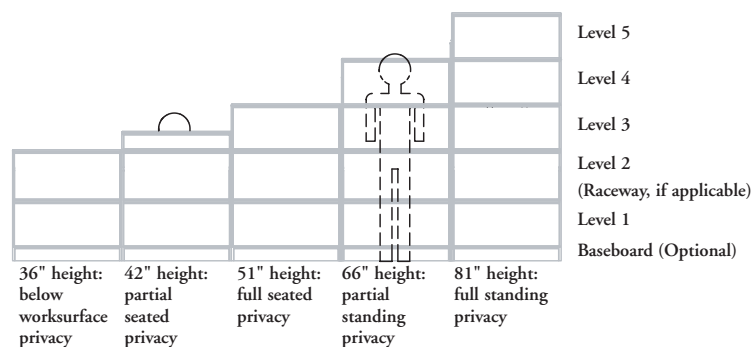
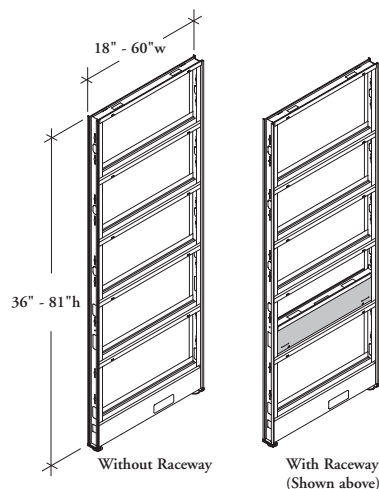
- All Panels with a raceway have at least two **knockouts** for outlets
- Panels 48" - 60" wide have four knockouts

The **Raceway** is an enclosed area at level 2 used to carry power and communications cabling – when a non-powered panel is selected, there will be no raceway

Levelers offer a 2 1/2" adjustment range

- A **base feed knockout** is included per side of the Panel
- Cannot use a Baseboard (see Element section) on a panel where base feed is located

- The **frame** can be ordered as a bare frame with all elements and trim ordered separately or as a complete panel when a panel matrix is used
- Is a fully segmented, single frame Panel
- Cannot be decreased from original height



super panel basics

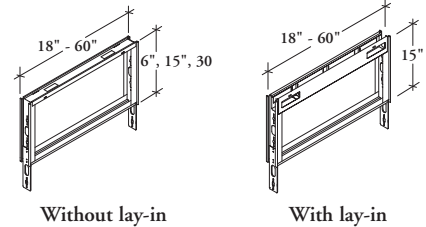
Super Panels (TPX, TPXN) are fully segmented panels composed of a 36" high base frame and 15" Add-On Modules to specified height. Panels support the full Element Program and provides both power pass-through and power access capabilities.



- Available with or without a raceway
- Panel connection hardware and trim for corners must be ordered separately
- Optional baseboard elements may be specified separately
- When adding an Add-On Module (TPX, TPXL15, TPXD) to a 36" or 42" high panel with existing wiring, a special bracket is required. Please contact your Teknion Customer Service Representative for more information
- Overhead storage must be hung with off-module brackets

Finishes

- Frame and metal top trim are available in Foundation and Mica colors
- Flintwood top trim is available in Flintwood stains
- Elements can be specified in a selection of panel fabrics from Teknion's Standard Panel Fabric Program



Add-On Modules (TPX, TPXD, TPXL)

- Can be applied to the top of any same width Panel to increase height (42" high panels require TPXD)
- Only one 6" module can be added to the top of each panel – no other add-ons can be stacked above it – cannot be used to support overhead storage
- With Lay-In (TPXL or TPXD-2) includes a lay-in channel for routing communication cables
- Can only be used above level 2
- 30" in height are designed without a cross member for use with 30" Glazed Elements (TG) and Open Elements (TGN)

Ceiling feed entry via Power Pole

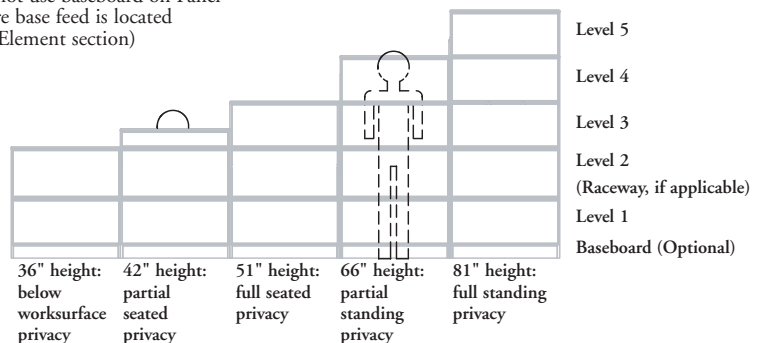
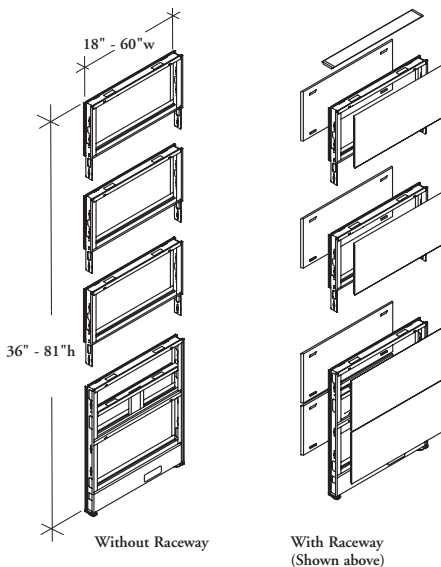
- All Panels with raceway have at least two **knockouts** for outlets
- Panels 48" - 60" wide have four knockouts

The **Raceway** is an enclosed area at level 2 used to carry power and communications cabling – when a non-powered panel is selected, there will be no raceway

Levelers offer a 2 1/2" adjustment range

- The **frame** can be ordered as a bare frame with all elements and trim ordered separately or as a complete panel when a panel matrix is used
- Is fully segmented, composed of a 36" base frame and 15" Add-On Modules
- Can be decreased from original height by removing Add-On Modules

- A **base feed knockout** is included per side of the Panel
- Cannot use baseboard on Panel where base feed is located (see Element section)

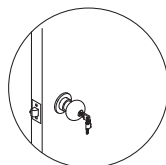
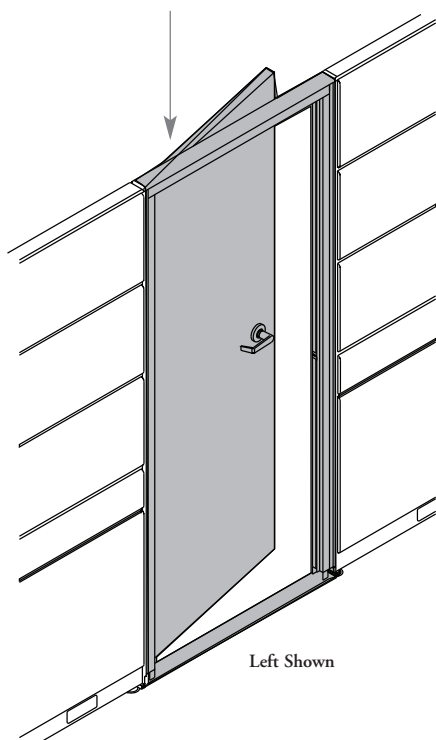


door panel basics

The Door Panel (TPD) allows for door applications within the panel environment, however does not allow for power pass-through or power access.

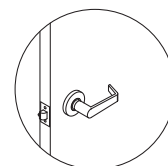
- Door Panels must be connected to Panels of the same height or higher
- For wheelchair accessibility, specify the 42" wide Door Panel
- If the Door Panel is to be attached to a Wall Adapter (PWA), Panel Hinges (PH40) must be ordered and can be found in the T/O/S Price Guide

- Add-on Module (TPX) of the same width can be stacked over the Door Panel if the adjoining panels are higher than 81"
- Top trim is included
- Door swing is identified as left and right according to the location of the hinges

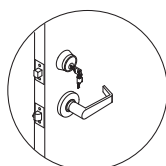


Handle Style 1
(Ball Handle
with Lock)

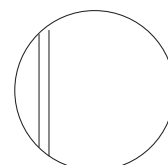
This style is
not available
in the
U.S.A.



Handle Style 3
(Lever Handle No
Lock)



Handle Style 2
(Lever Handle
with Deadbolt)



Handle Style 9
(No Handle)

Door	Door Dimensions (Nominal)	Door Clearance (Frame width: side-to-side)
TPD_8136	79" high x 32" wide	31"
TPD_8142	79" high x 38" wide	37"

Finishes

- Doors are available in Foundation Laminates and Flintwoods stains
- Frame is available in Foundation and Mica colors
- Metal top trims are available in Foundation and Mica colors
- Flintwood top trims are available in Flintwood stains
- Handles, locks and thresholds are finished in a Brushed Chrome

privacy screen basics

The Privacy Screen (TPSF) is a translucent, panel-mounted, sliding partition that offers privacy in a workstation environment.

- Must be mounted on adjacent Panels of same height
- May be mounted to one Panel of equal or greater width or two Panels of lesser width
- May be same width or wider than opening to be covered
- The Privacy Screen is not load bearing
- The direction of the door is determined by the direction in which it slides
- Direction in which the door will slide can be changed in the field
- Comes complete with caps and mounting hardware

Add-On Modules (TPX) cannot be applied on the top of the Panel to which the privacy screen is mounted

Overhead Cabinets cannot be mounted on the same Panel as the Privacy Screen because the brackets will interfere

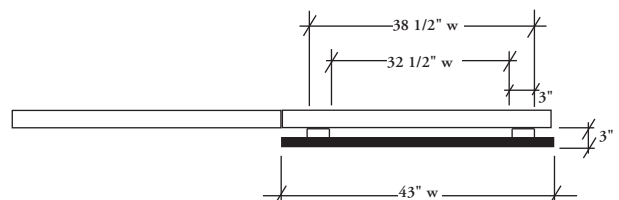
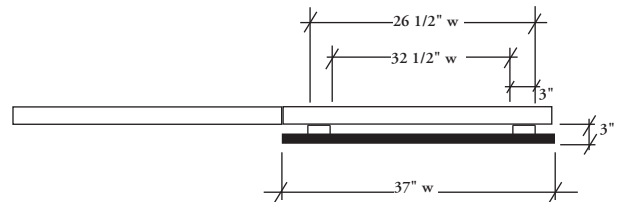
- Mounting Brackets are 3" deep
- The face of the Privacy Screen sits 3" from the face of the Panel to which it is attached
- See diagrams below

51" 66" or 81" h

Right handed Shown

36" or 42" w

- These diagrams illustrate the location of the mounting brackets
- Cannot mount to 30" wide Panels; mounting brackets interfere with panel connections

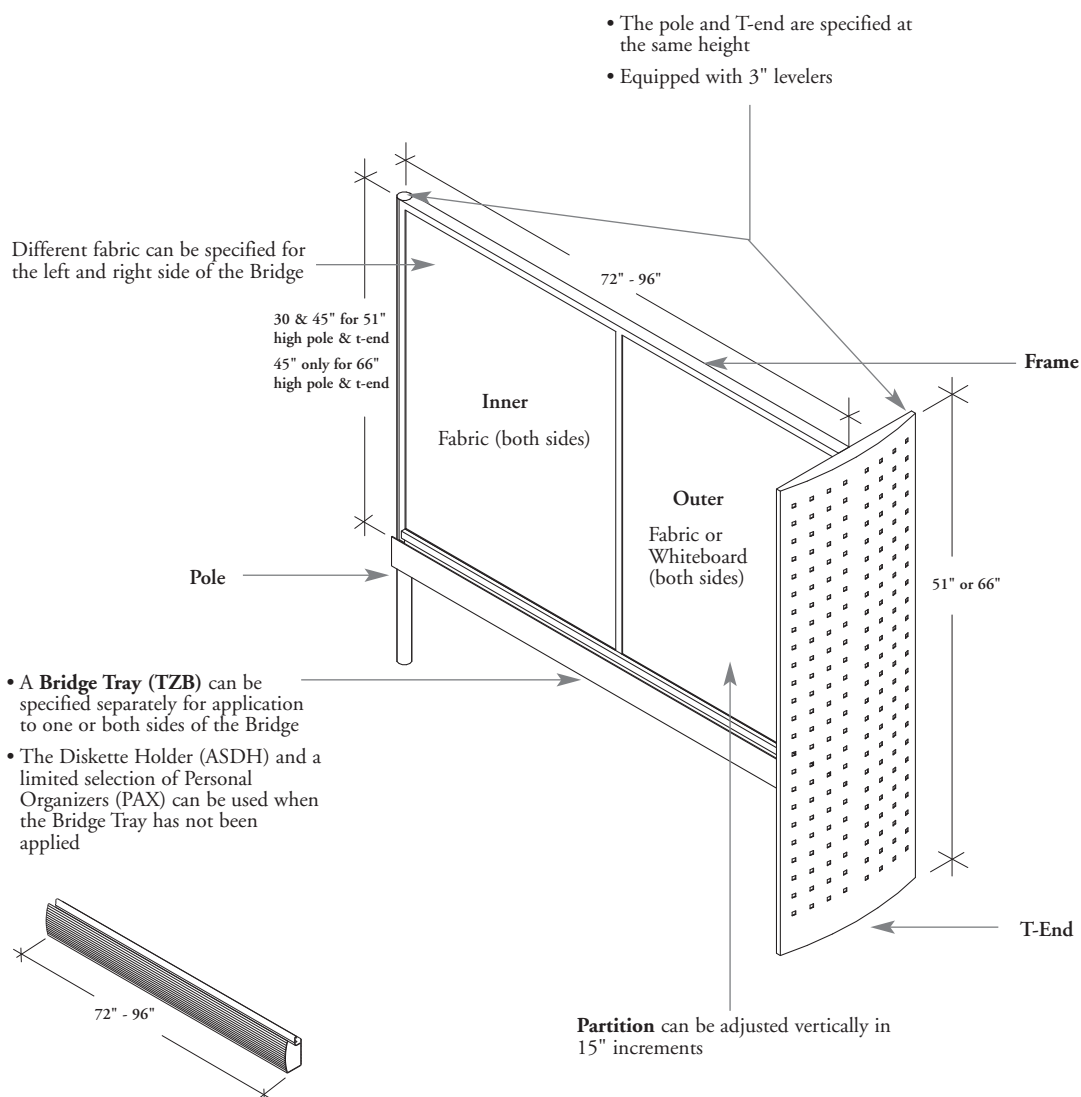


Finishes

- Screen has a lightweight translucent finish
- Frame is available in Foundation and Mica Colors
- Caps located at the end of the frame will match the Foundation finish color selected for the frame. If Mica frame is selected, caps will be Black

The Bridge (TP) is a tackable space divider which must be attached to a panel on-or off-module.

- The Bridge is non-load bearing. Cannot support shelves, cabinets or worksurfaces
- Not freestanding and is not intended to provide panel support
- Cannot be higher than the panel spine
- A 30" element cannot be applied to a Transit Panel when it is connected to the Bridge
- Only dry erase markers can be used on the whiteboard
- Consists of three parts, T -End, Pole and Frame, but is ordered as one unit
- Different fabric can be specified for each side to provide aesthetic consistency within environments



Finishes

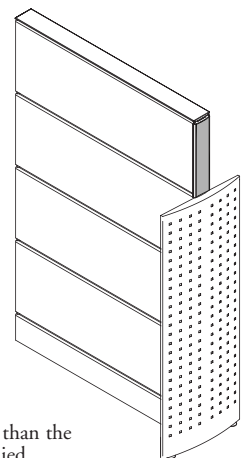
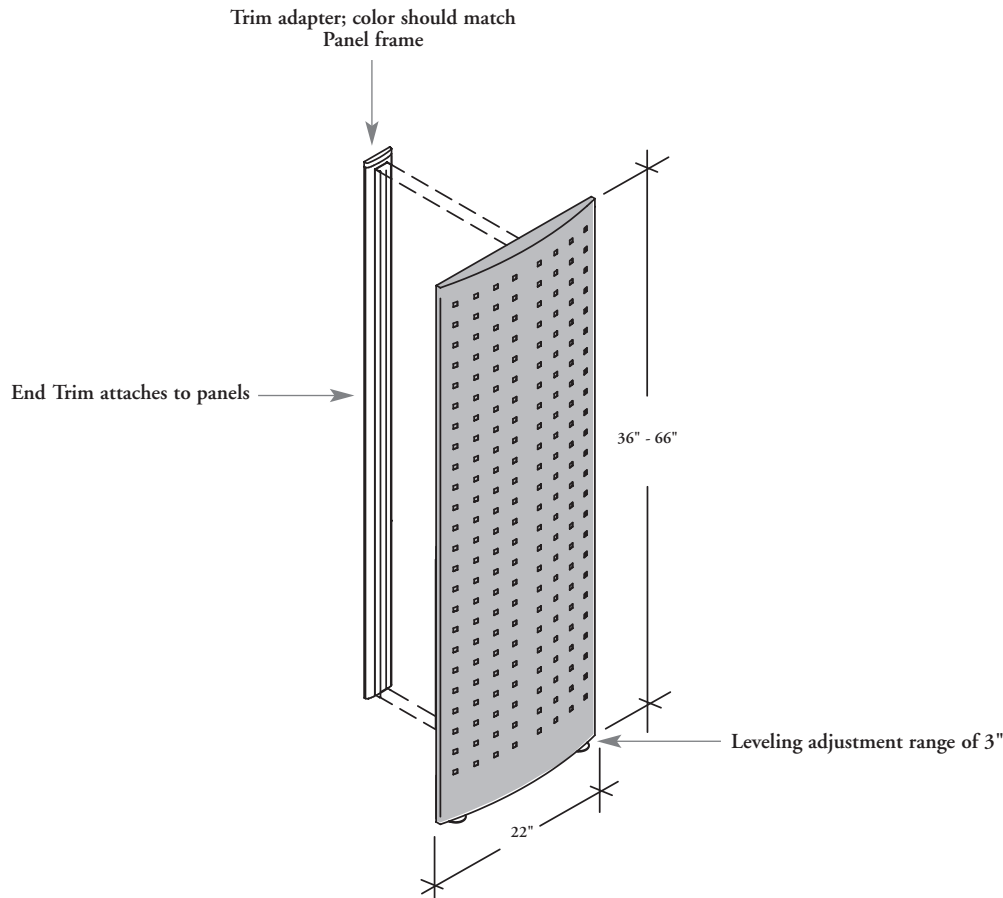
- The pole leveler and bridge tray are Black
- Bridge can be finished with a Whiteboard or Fabric
- Pole, Frame and T-Ends are available in Foundation and Mica colors
- Panel-mounting hardware is available in Foundation colors

panel T basics

The Panel T (TPTB) provides a decorative alternative to standard end trim and acts as a secondary support for a Panel end.

- The Panel T and trim adapter are supplied at the same height
- Does not provide primary support for panel-mounted worksurfaces
- All worksurface support rules still apply

26



If the Panel T is shorter than the panel to which it is applied, additional intermediate trim must be specified

Finishes

- Panel T is available in a selection of Foundation and Mica colors
- Trim adapter is available in a selection of Foundation colors
- Panel trim adapter should match the Panel frame not the Panel T
- Hardware is Black

divisional screen basics

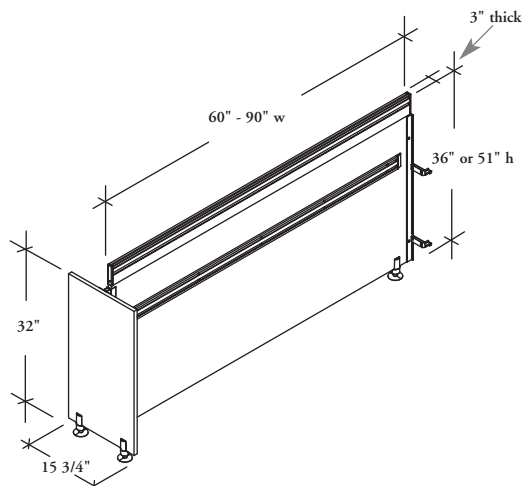
The Divisional Screen (TDS) is adapted from xm and integrates with Transit panels to provide various levels of privacy and space division.

Integral top and mid rails enhance functionality by supplying horizontal rails for suspending Personal Organizers, 6" Shelves, Bins and other organizational accessories

The **top rail** accepts Add-On Screens (TPA) to increase privacy height (See Lyft section)

Levelers adapt to variations in floor level with an adjustment range of $-1/2"$ to $+1-3/4"$

Mid rails can be specified single- or double-sided



Finishes

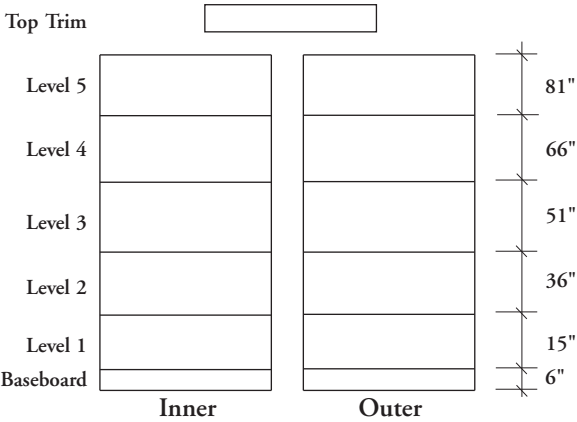
- Screen is available in Source Laminate and Flintwood finishes
- Rails are available in Foundation and Mica colors

panel matrix order form

Panel orders cannot be processed if element placement is not appropriately described on a panel matrix order form.



- The panel matrix applies to all panels (Modular Panels – TPM/TPMN and Super Panels – TPX/TPXN). To specify panels, a panel matrix order form must be completed identifying placement/finish of the elements and finish for the top trim
- Transit Panels can be customized to meet client requirements. This can be done by replacing the Acoustic Element (THA) which comes as a default on the panel, with any other in the Transit element offering
- Panel Matrix order forms may be used for all types of panels, elements or Panel Add-Ons
- Baseboard Elements are not included on complete panels. They must be ordered separately; see the Elements section. However, they should be indicated on the Panel Matrix Order Form



panel pricing build-up worksheet

The Build-Up Pricing Worksheet is designed to help you price an order for a Panel that deviates significantly from the standard offering of a complete Panel with Acoustic Elements. Total cost is not affected by the pricing method you choose.

Panel type: _____ choose from TPM , TPMN OR TPX , TPXN Panels

	Inner Price		Outer Price	
Top Trim	<input type="text"/>	\$ _____		
Level 5	<input type="text"/>	\$ _____	<input type="text"/>	\$ _____
Level 4	<input type="text"/>	\$ _____	<input type="text"/>	\$ _____
Level 3	<input type="text"/>	\$ _____	<input type="text"/>	\$ _____
Level 2	<input type="text"/>	\$ _____	<input type="text"/>	\$ _____
Level 1	<input type="text"/>	\$ _____	<input type="text"/>	\$ _____
Frame		\$ _____		
	Price		Price	Total Price
	\$ _____		+ \$ _____	\$ _____

The Build Up pricing method requires that you:

- Start with the bare frame price given in the listings for complete panels
 - Turn to Elements, Section 4 and select the elements you desire for the panel. Remember to consider both sides of the panel
 - Prices for each element are available in the element listings. Enter each price in the appropriate spot
 - Total each side of the panel and then total both sides for the price of a full panel
- Please note, panel pricing does not include baseboard element(s). Baseboard elements must be ordered separately; see the Elements section

panel pricing remove/replace worksheet

The Remove/Replace Pricing Worksheet is designed to help you price an order for a Panel where there is minor deviation from the standard offering of a complete Panel with Acoustic Elements. Total cost is not affected by the pricing method you choose.

Panel type: _____ choose from TPM , TPMN OR TPX , TPXN Panels

30

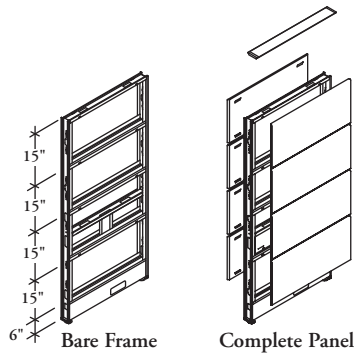
Inner			Outer				
		Remove	Replace		Price	Remove	Replace
Top Trim	<div></div>	\$ _____	\$ _____				
Level 5	<div></div>	\$ _____	\$ _____		<div></div>	\$ _____	\$ _____
Level 4	<div></div>	\$ _____	\$ _____		<div></div>	\$ _____	\$ _____
Level 3	<div></div>	\$ _____	\$ _____		<div></div>	\$ _____	\$ _____
Level 2	<div></div>	\$ _____	\$ _____		<div></div>	\$ _____	\$ _____
Level 1	<div></div>	\$ _____	\$ _____		<div></div>	\$ _____	\$ _____

Complete Panel Price		Element(s) Removed		Element(s) Replaced		Element(s) Removed		Element(s) Replaced		Total Price
\$ _____	-	\$ _____	+	\$ _____		\$ _____	+	\$ _____	=	\$ _____

The Remove/Replace pricing method requires that you:

- Start with price of a complete panel
 - Then identify which elements you wish to replace. Turn to the Elements section, look up the default element(s) and enter that price in the "Remove" column
 - Add up any removals and total them in the space for "Element(s) Removed"
 - Look up the element(s) you would prefer and enter that price in the "Replace" column
 - Add up the prices of the replacement element(s) and total them in the space for "Element(s) Replaced". Be sure to consider both sides of the panel
 - Finally, take the complete panel price, subtract the element(s) removed, add the element(s) replaced and you have a total price which is the figure you enter on your order form
- Please note, panel pricing does not include baseboard element(s). Baseboard elements must be ordered separately; see the Elements section

TPM
Modular Panel with Raceway



PRODUCT OPTIONS

Height	Width	Frame & Metal Top Trim Finish	Element Finish	Wood Top Trim Finish
36, 42, 51, 66, 81	18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric	Flintwood

SAMPLE ORDER CODE

TPM 81	36	G	PANEL MATRIX	FN
--------	----	---	--------------	----

DIMENSIONS
INCHES / MM

H	W
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
42 / 1067	18 / 457
42 / 1067	24 / 610
42 / 1067	30 / 762
42 / 1067	36 / 914
42 / 1067	42 / 1067
42 / 1067	48 / 1219
42 / 1067	54 / 1372
42 / 1067	60 / 1524

PRICING

Foundation Panel Frame (Bare)	Complete Panel Metal Top Trim								
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	
244	488	527	545	570	610	649	696	744	
253	513	548	565	604	646	687	726	774	
257	553	575	596	653	690	727	779	827	
263	592	627	662	722	758	793	858	909	
271	645	675	718	797	834	870	940	1001	
291	697	741	784	845	904	963	1046	1101	
291	743	796	843	908	981	1052	1130	1213	
292	772	845	924	981	1044	1107	1211	1280	
294	604	650	674	719	772	824	889	954	
311	638	681	708	773	825	877	933	1001	
314	686	725	757	827	881	933	1007	1073	
324	752	800	841	920	972	1024	1111	1182	
341	828	865	922	1026	1078	1130	1229	1310	
355	881	938	992	1082	1163	1244	1358	1442	
358	942	1012	1079	1163	1267	1370	1482	1592	
368	988	1090	1190	1271	1360	1449	1588	1687	

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29
If Mica is specified for a 42" high frame, add 36
If Mica is specified for a 51" high frame, add 44

If Mica is specified for 18"-36" wide panel with metal top trim, add 6
If Mica is specified for 42" wide panel with metal top trim, add 7
If Mica is specified for 48"-60" wide panel with metal top trim, add 8

The Modular Panel with Raceway supports the Transit element program. Can provide power pass-through and power access capabilities.

WHAT'S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 frame with raceway, hardware for straight connections, 2 levelers.

Complete Panel: 1 frame with raceway, acoustic elements (quantity depending on height), 2 levelers, one top trim, hardware for straight connections.

WHAT'S EXCLUDED

Top Trim (unless complete panel is ordered) and Baseboard Element are not included.

NOTES

Metal Top Trim will be finished to match the frame.

Panel Matrix required.

To order panels, a panel matrix must be completed to identify placement of specific elements.

Pricing is continued on the following page.

Modular Panel with Raceway (Continued)

DIMENSIONS INCHES / MM

H	W
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
42 / 1067	18 / 457
42 / 1067	24 / 610
42 / 1067	30 / 762
42 / 1067	36 / 914
42 / 1067	42 / 1067
42 / 1067	48 / 1219
42 / 1067	54 / 1372
42 / 1067	60 / 1524

PRICING

Complete Panel Flintwood Top Trim

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
548	587	604	630	670	709	756	804
580	614	631	671	712	753	793	840
647	669	690	747	783	820	873	921
687	721	756	817	853	887	952	1004
763	794	837	915	952	989	1058	1119
828	872	915	975	1034	1093	1176	1233
876	928	975	1042	1113	1184	1263	1345
905	980	1057	1114	1177	1240	1344	1414
664	710	734	779	832	883	949	1014
705	748	774	839	891	943	1000	1067
779	818	851	921	974	1027	1100	1167
846	895	936	1014	1067	1118	1205	1277
946	984	1040	1145	1197	1248	1346	1429
1012	1068	1122	1212	1294	1374	1488	1573
1075	1145	1212	1297	1400	1503	1614	1725
1121	1223	1324	1404	1493	1582	1721	1822

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29

If Mica is specified for a 42" high frame, add 36

If Mica is specified for a 51" high frame, add 44

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Pricing is continued on the following page.

T P M
Modular Panel with Raceway
(Continued)

DIMENSIONS INCHES / MM		PRICING								
H	W	Foundation Panel Frame (Bare)	Complete Panel							
			Metal Top Trim	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
51 / 1295	18 / 457	348	690	749	775	814	873	931	1003	1075
51 / 1295	24 / 610	362	726	778	804	863	925	987	1046	1117
51 / 1295	30 / 762	371	788	820	853	938	993	1049	1127	1199
51 / 1295	36 / 914	394	860	911	964	1055	1108	1159	1257	1336
51 / 1295	42 / 1067	410	942	988	1053	1171	1226	1281	1386	1477
51 / 1295	48 / 1219	420	1000	1065	1130	1221	1309	1398	1521	1607
51 / 1295	54 / 1372	425	1073	1151	1222	1321	1428	1535	1653	1777
51 / 1295	60 / 1524	425	1113	1223	1341	1426	1520	1615	1771	1875
66 / 1676	18 / 457	510	951	1029	1064	1116	1195	1273	1368	1464
66 / 1676	24 / 610	525	993	1063	1097	1176	1259	1341	1420	1515
66 / 1676	30 / 762	526	1065	1109	1152	1265	1340	1413	1517	1613
66 / 1676	36 / 914	578	1180	1250	1319	1441	1511	1580	1710	1814
66 / 1676	42 / 1067	587	1278	1339	1426	1582	1657	1730	1869	1991
66 / 1676	48 / 1219	590	1344	1431	1518	1640	1758	1874	2040	2153
66 / 1676	54 / 1372	597	1441	1546	1641	1771	1915	2058	2214	2380
66 / 1676	60 / 1524	599	1495	1643	1800	1913	2039	2165	2373	2513
81 / 2057	18 / 457	523	1061	1158	1202	1267	1365	1463	1582	1702
81 / 2057	24 / 610	531	1105	1191	1235	1332	1436	1539	1637	1757
81 / 2057	30 / 762	590	1251	1305	1360	1500	1593	1685	1815	1935
81 / 2057	36 / 914	614	1355	1441	1528	1680	1767	1854	2017	2147
81 / 2057	42 / 1067	637	1487	1562	1672	1867	1959	2052	2226	2378
81 / 2057	48 / 1219	644	1572	1680	1789	1941	2088	2234	2441	2582
81 / 2057	54 / 1372	647	1685	1815	1935	2099	2279	2457	2652	2859
81 / 2057	60 / 1524	648	1752	1937	2134	2274	2432	2589	2851	3024

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 66" high frame, add 54

If Mica is specified for a 81" high frame, add 69

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Modular Panel with Raceway (Continued)

DIMENSIONS INCHES / MM

H	W
51 / 1295	18 / 457
51 / 1295	24 / 610
51 / 1295	30 / 762
51 / 1295	36 / 914
51 / 1295	42 / 1067
51 / 1295	48 / 1219
51 / 1295	54 / 1372
51 / 1295	60 / 1524
66 / 1676	18 / 457
66 / 1676	24 / 610
66 / 1676	30 / 762
66 / 1676	36 / 914
66 / 1676	42 / 1067
66 / 1676	48 / 1219
66 / 1676	54 / 1372
66 / 1676	60 / 1524
81 / 2057	18 / 457
81 / 2057	24 / 610
81 / 2057	30 / 762
81 / 2057	36 / 914
81 / 2057	42 / 1067
81 / 2057	48 / 1219
81 / 2057	54 / 1372
81 / 2057	60 / 1524

PRICING

Complete Panel Flintwood Top Trim

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
750	809	835	874	932	991	1063	1135
793	844	870	929	991	1053	1112	1183
881	914	946	1031	1087	1142	1220	1293
954	1006	1058	1150	1202	1254	1352	1430
1061	1107	1172	1289	1345	1400	1504	1595
1130	1196	1261	1352	1441	1528	1652	1737
1205	1283	1356	1453	1561	1668	1786	1909
1246	1358	1474	1559	1654	1748	1905	2010
1011	1089	1124	1176	1255	1332	1428	1524
1059	1129	1163	1242	1325	1407	1486	1581
1158	1202	1245	1359	1433	1507	1611	1706
1275	1344	1414	1535	1605	1675	1805	1909
1397	1457	1545	1701	1776	1849	1988	2109
1474	1561	1649	1770	1888	2006	2170	2284
1574	1678	1773	1904	2048	2191	2348	2513
1629	1777	1933	2046	2172	2298	2507	2646
1120	1218	1262	1327	1425	1523	1642	1762
1171	1257	1301	1399	1503	1605	1703	1823
1344	1399	1453	1594	1686	1779	1909	2029
1449	1535	1622	1775	1862	1949	2112	2242
1605	1681	1790	1986	2078	2170	2344	2496
1702	1810	1919	2072	2219	2365	2571	2712
1819	1949	2069	2231	2411	2589	2786	2991
1887	2072	2267	2409	2566	2724	2984	3158

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 66" high frame, add 54

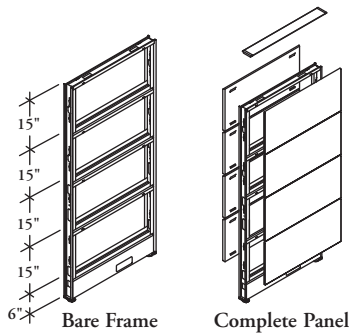
If Mica is specified for a 81" high frame, add 69

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

TPMN
Modular Panel without Raceway



The Modular Panel without Raceway supports the Transit element program and allows for power pass-through but not for power access.

WHAT'S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 frame, hardware for straight connections, 2 levelers.

Complete Panel: 1 frame, acoustic upper elements (quantity depending on height), 2 levelers, 1 top trim, hardware for straight connections.

WHAT'S EXCLUDED

Top Trim (unless complete panel is ordered) and Baseboard Element are not included.

NOTES

A Raceway (TPR) may be retrofitted into this panel.

A No Raceway Jumper (EI) required to pass power.

Metal Top Trim will be finished to match the frame.

To order panels, a panel matrix must be completed to identify placement of specific elements.

PRODUCT OPTIONS

Height	Width	Frame & Metal Top Trim Finish	Element Finish	Wood Top Trim Finish
36, 42, 51, 66, 81	18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric	Flintwood

SAMPLE ORDER CODE

TPMN 51	30	E	PANEL MATRIX	FS
---------	----	---	--------------	----

DIMENSIONS
INCHES / MM

H	W
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
42 / 1067	18 / 457
42 / 1067	24 / 610
42 / 1067	30 / 762
42 / 1067	36 / 914
42 / 1067	42 / 1067
42 / 1067	48 / 1219
42 / 1067	54 / 1372
42 / 1067	60 / 1524

PRICING

Foundation Panel Frame (Bare)	Complete Panel Metal Top Trim	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
221	465	504	522	548	587	626	674	721	
227	487	522	539	579	620	660	700	748	
225	521	542	564	621	657	694	747	795	
217	547	582	616	677	712	747	812	864	
227	601	631	675	753	791	827	897	958	
240	647	690	734	795	854	911	994	1051	
237	689	741	789	855	926	998	1076	1158	
229	709	782	861	918	981	1044	1148	1217	
272	582	627	651	696	749	801	866	931	
285	612	655	681	747	799	851	907	974	
282	654	693	726	796	849	902	975	1042	
287	714	762	803	881	933	986	1073	1145	
298	784	821	878	983	1035	1087	1184	1267	
307	833	889	943	1032	1114	1196	1308	1393	
309	894	963	1030	1115	1219	1322	1432	1544	
312	932	1034	1135	1215	1304	1393	1532	1633	

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

- If Mica is specified for a 36" high frame, add 29
- If Mica is specified for a 42" high frame, add 36
- If Mica is specified for a 51" high frame, add 44
- If Mica is specified for 18"-36" wide panel with metal top trim, add 6
- If Mica is specified for 42" wide panel with metal top trim, add 7
- If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Pricing is continued on the following page.

T P M N

Modular Panel without Raceway (Continued)

DIMENSIONS INCHES / MM

H	W
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
42 / 1067	18 / 457
42 / 1067	24 / 610
42 / 1067	30 / 762
42 / 1067	36 / 914
42 / 1067	42 / 1067
42 / 1067	48 / 1219
42 / 1067	54 / 1372
42 / 1067	60 / 1524

PRICING

Complete Panel Flintwood Top Trim

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
525	564	582	608	647	686	734	781
553	588	605	645	686	727	767	814
614	635	657	714	751	788	840	888
642	676	711	772	806	841	906	959
719	750	794	872	908	945	1015	1076
777	820	864	925	984	1043	1125	1181
821	874	922	987	1058	1130	1209	1292
842	917	994	1051	1114	1177	1281	1351
642	687	711	756	809	861	926	991
678	721	748	813	865	918	973	1042
748	786	819	889	943	995	1069	1135
809	857	898	975	1028	1080	1168	1239
903	940	996	1100	1153	1205	1303	1386
963	1020	1074	1162	1244	1326	1439	1524
1026	1095	1162	1247	1351	1454	1565	1676
1066	1169	1268	1348	1437	1527	1666	1766

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29

If Mica is specified for a 42" high frame, add 36

If Mica is specified for a 51" high frame, add 44

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Pricing is continued on the following page.

T P M N

Modular Panel without Raceway
(Continued)

DIMENSIONS
INCHES / MM

PRICING

		Foundation	Complete Panel							
H	W	Panel Frame (Bare)	Metal Top Trim							
		A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	
51 / 1295	18 / 457	322	665	723	750	789	847	906	979	1050
51 / 1295	24 / 610	338	702	754	780	839	901	963	1022	1093
51 / 1295	30 / 762	338	755	788	820	905	961	1016	1094	1167
51 / 1295	36 / 914	358	824	876	928	1020	1072	1124	1221	1300
51 / 1295	42 / 1067	368	900	945	1011	1128	1183	1239	1343	1434
51 / 1295	48 / 1219	372	952	1017	1083	1174	1262	1349	1473	1558
51 / 1295	54 / 1372	372	1020	1097	1170	1267	1376	1483	1600	1724
51 / 1295	60 / 1524	378	1066	1177	1295	1379	1474	1569	1725	1829
66 / 1676	18 / 457	489	929	1007	1043	1094	1173	1251	1346	1442
66 / 1676	24 / 610	501	969	1038	1074	1152	1235	1317	1395	1491
66 / 1676	30 / 762	495	1033	1077	1120	1234	1307	1381	1486	1581
66 / 1676	36 / 914	539	1142	1212	1281	1403	1473	1542	1673	1777
66 / 1676	42 / 1067	546	1237	1298	1385	1541	1615	1688	1828	1950
66 / 1676	48 / 1219	551	1305	1392	1479	1601	1719	1835	2000	2114
66 / 1676	54 / 1372	555	1399	1503	1598	1729	1873	2016	2172	2337
66 / 1676	60 / 1524	560	1456	1604	1761	1873	1999	2125	2334	2474
81 / 2057	18 / 457	500	1037	1136	1179	1244	1342	1440	1559	1679
81 / 2057	24 / 610	506	1079	1167	1210	1307	1411	1514	1612	1731
81 / 2057	30 / 762	560	1220	1275	1329	1470	1562	1655	1786	1905
81 / 2057	36 / 914	578	1317	1404	1491	1643	1730	1818	1980	2111
81 / 2057	42 / 1067	590	1440	1516	1624	1821	1913	2006	2179	2331
81 / 2057	48 / 1219	595	1524	1633	1741	1893	2040	2186	2393	2535
81 / 2057	54 / 1372	596	1636	1766	1886	2049	2228	2408	2603	2809
81 / 2057	60 / 1524	611	1716	1901	2097	2238	2395	2553	2814	2987

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29

If Mica is specified for a 42" high frame, add 36

If Mica is specified for a 51" high frame, add 44

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

T P M N

Modular Panel without Raceway (Continued)

DIMENSIONS INCHES / MM

PRICING

		Foundation Panel Frame (Bare)	Complete Panel Flintwood Top Trim							
H	W		A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
51 / 1295	18 / 457	322	725	783	810	848	907	966	1037	1110
51 / 1295	24 / 610	338	769	820	846	905	967	1029	1088	1159
51 / 1295	30 / 762	338	848	881	914	999	1054	1110	1188	1260
51 / 1295	36 / 914	358	919	970	1023	1114	1167	1218	1316	1394
51 / 1295	42 / 1067	368	1019	1064	1129	1246	1302	1358	1462	1553
51 / 1295	48 / 1219	372	1083	1148	1213	1304	1392	1481	1604	1688
51 / 1295	54 / 1372	372	1152	1231	1302	1400	1508	1615	1733	1856
51 / 1295	60 / 1524	378	1200	1310	1428	1513	1608	1702	1859	1962
66 / 1676	18 / 457	489	989	1067	1101	1154	1233	1310	1406	1502
66 / 1676	24 / 610	501	1035	1106	1140	1218	1301	1384	1462	1557
66 / 1676	30 / 762	495	1127	1171	1214	1327	1401	1474	1579	1675
66 / 1676	36 / 914	539	1237	1306	1376	1497	1568	1637	1767	1871
66 / 1676	42 / 1067	546	1356	1416	1503	1659	1734	1807	1947	2069
66 / 1676	48 / 1219	551	1435	1523	1610	1731	1849	1966	2132	2244
66 / 1676	54 / 1372	555	1531	1636	1731	1862	2006	2148	2305	2471
66 / 1676	60 / 1524	560	1590	1738	1894	2008	2134	2260	2468	2607
81 / 2057	18 / 457	500	1097	1196	1239	1304	1402	1499	1619	1739
81 / 2057	24 / 610	506	1146	1233	1276	1373	1477	1580	1678	1798
81 / 2057	30 / 762	560	1314	1368	1423	1563	1656	1748	1880	1998
81 / 2057	36 / 914	578	1411	1498	1586	1738	1825	1912	2075	2205
81 / 2057	42 / 1067	590	1558	1635	1743	1938	2031	2123	2297	2450
81 / 2057	48 / 1219	595	1654	1763	1871	2023	2170	2317	2523	2665
81 / 2057	54 / 1372	596	1768	1898	2018	2181	2360	2540	2735	2942
81 / 2057	60 / 1524	611	1850	2035	2230	2371	2529	2687	2947	3122

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29

If Mica is specified for a 42" high frame, add 36

If Mica is specified for a 51" high frame, add 44

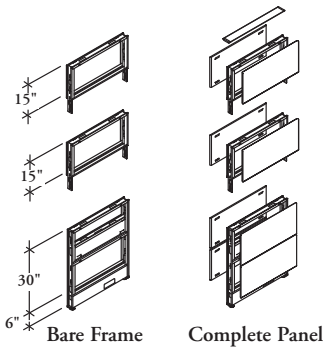
If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

TPX

Super Panel with Raceway



The Super Panel with Raceway is made up of one 36" high base panel frame and Add-On Modules and allows for power pass-through and power access capabilities.

WHAT'S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 - 36" high base frame with raceway, 15" high bare frame Add-On Modules (quantity depending on the height), 2 levelers, hardware for straight connections.

Complete Panel: 1 - 36" high base frame with Raceway, 15" high Add-On Modules and 15" high THA Elements (quantity depending on height), 2 levelers, hardware for straight connections and 1 top trim.

WHAT'S EXCLUDED

Top Trim (unless complete panel is ordered) and Baseboard Element are not included.

NOTES

The TPX42 is composed of a 36" high base and one 6" high Add-On Module.

Metal Top Trim will be finished to match the frame.

To order panels, a panel matrix must be completed to identify placement of specific elements.

PRODUCT OPTIONS

Height	Width	Frame & Metal Top Trim Finish	Element Finish	Wood Top Trim Finish
36, 42, 51, 66, 81	18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric	Flintwood

SAMPLE ORDER CODE

TPX 66	42	C	PANEL MATRIX	C
--------	----	---	--------------	---

DIMENSIONS
INCHES / MM

		PRICING								
H	W	Foundation Panel Frame (Bare)	Complete Panel Metal Top Trim							
			A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
36 / 914	18 / 457	260	505	545	562	588	627	666	714	762
36 / 914	24 / 610	271	530	565	583	622	664	705	743	791
36 / 914	30 / 762	277	572	594	616	673	710	747	799	846
36 / 914	36 / 914	281	611	646	680	741	776	811	876	928
36 / 914	42 / 1067	291	665	695	739	817	855	891	961	1022
36 / 914	48 / 1219	321	728	772	815	876	935	993	1076	1132
36 / 914	54 / 1372	324	777	830	877	942	1014	1086	1163	1246
36 / 914	60 / 1524	330	809	882	961	1017	1080	1143	1247	1317
42 / 1067	18 / 457	352	662	708	732	777	830	881	946	1012
42 / 1067	24 / 610	379	707	750	776	841	894	945	1002	1069
42 / 1067	30 / 762	392	763	802	835	904	958	1011	1085	1150
42 / 1067	36 / 914	392	818	866	907	986	1038	1090	1177	1248
42 / 1067	42 / 1067	418	905	942	999	1104	1156	1208	1305	1388
42 / 1067	48 / 1219	459	985	1042	1095	1184	1266	1347	1461	1546
42 / 1067	54 / 1372	465	1050	1119	1187	1272	1376	1478	1589	1700
42 / 1067	60 / 1524	476	1096	1199	1299	1379	1468	1557	1697	1797

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29

If Mica is specified for a 42" high frame, add 36

If Mica is specified for a 51" high frame, add 44

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Pricing is continued on the following page.

T P X

Super Panel with Raceway
(Continued)DIMENSIONS
INCHES / MM

H	W
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
42 / 1067	18 / 457
42 / 1067	24 / 610
42 / 1067	30 / 762
42 / 1067	36 / 914
42 / 1067	42 / 1067
42 / 1067	48 / 1219
42 / 1067	54 / 1372
42 / 1067	60 / 1524

PRICING

Complete Panel
Flintwood Top Trim

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
565	604	622	648	687	726	774	821
596	631	649	688	730	771	810	858
666	688	710	767	803	840	893	940
706	740	775	836	870	905	970	1023
783	814	858	936	973	1010	1079	1140
859	902	945	1006	1065	1124	1206	1263
909	962	1010	1075	1147	1218	1297	1379
942	1016	1094	1151	1214	1277	1381	1451
721	768	791	837	889	941	1006	1072
773	816	842	907	960	1012	1068	1136
857	896	928	998	1051	1105	1178	1243
912	961	1002	1080	1133	1184	1272	1343
1024	1061	1117	1221	1274	1326	1424	1507
1115	1172	1225	1315	1397	1478	1591	1676
1182	1252	1319	1404	1508	1611	1721	1832
1231	1332	1432	1513	1602	1691	1830	1930

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29

If Mica is specified for a 42" high frame, add 36

If Mica is specified for a 51" high frame, add 44

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Pricing is continued on the following page.

T P X

Super Panel with Raceway
(Continued)

DIMENSIONS INCHES / MM		PRICING								
H	W	Foundation Panel Frame (Bare)	Complete Panel							
			Metal	Top	Trim					
			A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
51 / 1295	18 / 457	440	782	841	867	906	965	1024	1095	1168
51 / 1295	24 / 610	480	844	897	923	982	1044	1106	1163	1236
51 / 1295	30 / 762	505	923	956	988	1073	1129	1183	1262	1334
51 / 1295	36 / 914	507	973	1026	1078	1170	1222	1274	1371	1450
51 / 1295	42 / 1067	546	1078	1124	1189	1306	1362	1418	1521	1613
51 / 1295	48 / 1219	595	1176	1241	1306	1398	1486	1574	1698	1782
51 / 1295	54 / 1372	595	1243	1322	1393	1491	1599	1706	1824	1948
51 / 1295	60 / 1524	632	1321	1431	1549	1634	1728	1823	1979	2083
66 / 1676	18 / 457	617	1057	1136	1171	1222	1301	1379	1474	1571
66 / 1676	24 / 610	693	1161	1232	1266	1344	1427	1510	1588	1683
66 / 1676	30 / 762	735	1274	1317	1361	1473	1548	1621	1726	1822
66 / 1676	36 / 914	740	1343	1413	1483	1604	1674	1743	1873	1978
66 / 1676	42 / 1067	797	1488	1549	1636	1792	1866	1939	2079	2201
66 / 1676	48 / 1219	872	1625	1713	1800	1922	2039	2156	2322	2434
66 / 1676	54 / 1372	873	1716	1821	1916	2046	2190	2333	2490	2655
66 / 1676	60 / 1524	941	1838	1986	2142	2255	2381	2507	2715	2855
81 / 2057	18 / 457	805	1343	1441	1485	1550	1647	1745	1865	1985
81 / 2057	24 / 610	911	1485	1572	1615	1713	1817	1919	2017	2137
81 / 2057	30 / 762	974	1636	1689	1744	1886	1978	2071	2201	2321
81 / 2057	36 / 914	984	1724	1810	1897	2050	2137	2224	2387	2517
81 / 2057	42 / 1067	1064	1914	1990	2099	2294	2387	2479	2652	2805
81 / 2057	48 / 1219	1158	2086	2196	2304	2456	2603	2750	2956	3098
81 / 2057	54 / 1372	1162	2202	2332	2452	2615	2794	2974	3169	3376
81 / 2057	60 / 1524	1264	2369	2554	2750	2891	3048	3206	3467	3640

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 66" high frame, add 54

If Mica is specified for a 81" high frame, add 69

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

T P X

Super Panel with Raceway
(Continued)DIMENSIONS
INCHES / MM

PRICING

H	W	Complete Panel Flintwood Top Trim							
		A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
51 / 1295	18 / 457	842	901	927	966	1025	1084	1155	1227
51 / 1295	24 / 610	910	963	989	1048	1110	1172	1231	1302
51 / 1295	30 / 762	1016	1049	1082	1167	1222	1277	1356	1427
51 / 1295	36 / 914	1068	1120	1173	1264	1317	1368	1466	1545
51 / 1295	42 / 1067	1197	1242	1307	1425	1481	1535	1640	1731
51 / 1295	48 / 1219	1306	1371	1436	1528	1616	1704	1828	1913
51 / 1295	54 / 1372	1376	1454	1526	1623	1731	1839	1956	2080
51 / 1295	60 / 1524	1454	1565	1682	1767	1862	1956	2113	2217
66 / 1676	18 / 457	1117	1196	1231	1282	1361	1439	1534	1631
66 / 1676	24 / 610	1229	1298	1332	1410	1493	1576	1654	1749
66 / 1676	30 / 762	1367	1410	1454	1567	1641	1715	1820	1915
66 / 1676	36 / 914	1437	1508	1577	1699	1768	1838	1968	2073
66 / 1676	42 / 1067	1607	1667	1754	1911	1985	2058	2198	2319
66 / 1676	48 / 1219	1757	1843	1930	2052	2169	2287	2452	2565
66 / 1676	54 / 1372	1849	1953	2049	2179	2323	2465	2622	2788
66 / 1676	60 / 1524	1971	2119	2275	2389	2515	2641	2850	2988
81 / 2057	18 / 457	1403	1500	1545	1610	1707	1805	1925	2044
81 / 2057	24 / 610	1551	1638	1681	1779	1883	1986	2083	2203
81 / 2057	30 / 762	1729	1783	1838	1979	2072	2164	2294	2414
81 / 2057	36 / 914	1819	1905	1992	2144	2231	2318	2481	2611
81 / 2057	42 / 1067	2032	2108	2217	2413	2505	2598	2771	2923
81 / 2057	48 / 1219	2217	2326	2434	2586	2733	2880	3086	3228
81 / 2057	54 / 1372	2334	2464	2584	2747	2926	3106	3301	3508
81 / 2057	60 / 1524	2503	2688	2883	3024	3183	3340	3600	3775

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 66" high frame, add 54

If Mica is specified for a 81" high frame, add 69

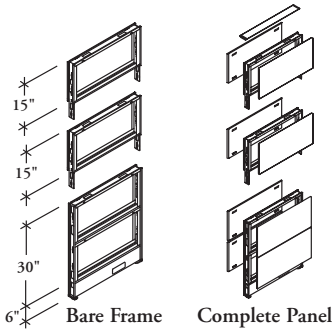
If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

TPXN

Super Panel without Raceway



The Super Panel without Raceway is made up of one 36" high base panel frame and Add-On Modules and allows for power pass-through but not power access capabilities.

WHAT'S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 - 36" high base frame, 15" high bare frame Add-On Modules (quantity depending on the height), 2 levelers, hardware for straight connections.

Complete Panel: 1 - 36" high base frame, 15" high Add-On Modules and 15" high THA Elements (quantity depending on height), 2 levelers, hardware for straight connections and 1 top trim.

WHAT'S EXCLUDED

Top Trim (unless complete panel is ordered) and Baseboard Element are not included.

NOTES

The TPXN42 is composed of a 36" high base and one 6" high Add-On Module.

Raceway (TPR) may be retrofitted into this panel.

A No Raceway Jumper (FT) is required to pass power.

Metal Top Trim will be finished to match the frame.

To order panels, a panel matrix must be completed to identify placement of specific elements.

PRODUCT OPTIONS

Height	Width	Frame & Metal Top Trim Finish	Element Finish	Wood Top Trim Finish
36, 42, 51, 66, 81	18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric	Flintwood

SAMPLE ORDER CODE

TPXN 66	42	C	PANEL MATRIX	C
---------	----	---	--------------	---

DIMENSIONS
INCHES / MM

H	W
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
42 / 1067	18 / 457
42 / 1067	24 / 610
42 / 1067	30 / 762
42 / 1067	36 / 914
42 / 1067	42 / 1067
42 / 1067	48 / 1219
42 / 1067	54 / 1372
42 / 1067	60 / 1524

PRICING

Foundation Panel Frame (Bare)	Complete Panel Metal Top Trim							
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
237	482	521	538	564	604	643	690	738
245	504	539	557	595	637	678	717	765
243	538	560	582	638	675	712	764	812
235	564	599	633	694	730	764	830	881
246	620	650	693	772	809	845	915	975
266	672	715	758	819	878	937	1020	1076
257	710	762	810	875	947	1019	1096	1179
256	736	810	888	944	1007	1070	1175	1244
328	637	683	707	752	804	857	922	987
352	679	722	749	814	866	919	974	1043
358	729	769	801	870	924	977	1051	1116
360	786	835	876	954	1007	1058	1146	1217
373	860	897	953	1057	1110	1161	1260	1342
403	929	986	1040	1129	1211	1293	1405	1490
408	993	1063	1130	1215	1319	1422	1532	1643
413	1033	1136	1236	1316	1405	1494	1634	1734

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29

If Mica is specified for a 42" high frame, add 36

If Mica is specified for a 51" high frame, add 44

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Pricing is continued on the following page.

T P X N

Super Panel without Raceway (Continued)

DIMENSIONS INCHES / MM

H	W
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
42 / 1067	18 / 457
42 / 1067	24 / 610
42 / 1067	30 / 762
42 / 1067	36 / 914
42 / 1067	42 / 1067
42 / 1067	48 / 1219
42 / 1067	54 / 1372
42 / 1067	60 / 1524

PRICING

Complete Panel Flintwood Top Trim

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
541	581	597	624	664	702	750	798
570	605	623	662	704	744	783	832
631	653	675	732	769	805	858	905
658	693	728	789	824	859	924	975
738	769	812	890	927	964	1033	1094
802	845	889	950	1009	1067	1150	1206
842	895	942	1007	1079	1151	1230	1311
869	943	1022	1078	1141	1204	1308	1378
696	742	767	812	864	917	982	1047
746	789	815	880	932	985	1042	1109
822	862	895	964	1017	1070	1145	1210
881	929	970	1049	1101	1153	1240	1311
979	1015	1072	1176	1229	1280	1378	1461
1059	1116	1171	1260	1342	1423	1535	1620
1126	1196	1263	1347	1451	1554	1665	1776
1168	1269	1369	1450	1539	1628	1767	1867

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 36" high frame, add 29

If Mica is specified for a 42" high frame, add 36

If Mica is specified for a 51" high frame, add 44

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

Pricing is continued on the following page.

T P X N

Super Panel without Raceway
(Continued)

DIMENSIONS
INCHES / MM

PRICING

		Foundation	Complete Panel							
H	W	Panel Frame (Bare)	Metal Top Trim							
		A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	
51 / 1295	18 / 457	403	746	804	831	869	928	987	1058	1130
51 / 1295	24 / 610	455	818	870	897	956	1017	1079	1138	1210
51 / 1295	30 / 762	473	890	923	956	1040	1095	1151	1230	1301
51 / 1295	36 / 914	478	944	996	1049	1140	1193	1244	1342	1421
51 / 1295	42 / 1067	500	1032	1078	1143	1261	1317	1371	1476	1567
51 / 1295	48 / 1219	542	1122	1188	1253	1344	1432	1520	1644	1729
51 / 1295	54 / 1372	551	1199	1277	1348	1447	1555	1662	1779	1903
51 / 1295	60 / 1524	568	1256	1367	1485	1570	1664	1759	1915	2019
66 / 1676	18 / 457	591	1031	1110	1145	1197	1276	1353	1449	1545
66 / 1676	24 / 610	667	1136	1205	1240	1318	1401	1484	1561	1657
66 / 1676	30 / 762	701	1240	1283	1327	1440	1514	1588	1692	1788
66 / 1676	36 / 914	701	1304	1373	1443	1565	1635	1704	1834	1938
66 / 1676	42 / 1067	752	1443	1504	1591	1747	1822	1895	2035	2156
66 / 1676	48 / 1219	816	1571	1657	1744	1866	1983	2101	2266	2379
66 / 1676	54 / 1372	838	1681	1786	1882	2012	2156	2298	2455	2620
66 / 1676	60 / 1524	877	1773	1922	2078	2191	2317	2443	2651	2791
81 / 2057	18 / 457	781	1319	1418	1461	1526	1623	1721	1841	1960
81 / 2057	24 / 610	886	1458	1546	1589	1686	1790	1893	1991	2111
81 / 2057	30 / 762	940	1601	1655	1709	1851	1944	2036	2166	2286
81 / 2057	36 / 914	944	1684	1771	1859	2011	2098	2184	2348	2478
81 / 2057	42 / 1067	1017	1867	1944	2052	2247	2339	2432	2606	2758
81 / 2057	48 / 1219	1105	2032	2141	2249	2401	2548	2695	2901	3043
81 / 2057	54 / 1372	1105	2143	2273	2393	2556	2735	2915	3110	3317
81 / 2057	60 / 1524	1200	2305	2490	2685	2827	2984	3142	3403	3576

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 66" high frame, add 54

If Mica is specified for a 81" high frame, add 69

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

T P X N

Super Panel without Raceway (Continued)

DIMENSIONS INCHES / MM

H	W
51 / 1295	18 / 457
51 / 1295	24 / 610
51 / 1295	30 / 762
51 / 1295	36 / 914
51 / 1295	42 / 1067
51 / 1295	48 / 1219
51 / 1295	54 / 1372
51 / 1295	60 / 1524
66 / 1676	18 / 457
66 / 1676	24 / 610
66 / 1676	30 / 762
66 / 1676	36 / 914
66 / 1676	42 / 1067
66 / 1676	48 / 1219
66 / 1676	54 / 1372
66 / 1676	60 / 1524
81 / 2057	18 / 457
81 / 2057	24 / 610
81 / 2057	30 / 762
81 / 2057	36 / 914
81 / 2057	42 / 1067
81 / 2057	48 / 1219
81 / 2057	54 / 1372
81 / 2057	60 / 1524

PRICING

Complete Panel Flintwood Top Trim

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
805	864	890	929	988	1047	1118	1190
884	937	963	1022	1084	1146	1204	1276
984	1016	1049	1134	1190	1244	1323	1394
1038	1091	1143	1235	1287	1339	1436	1515
1151	1197	1262	1379	1434	1490	1594	1685
1253	1318	1384	1474	1562	1651	1775	1860
1331	1409	1482	1579	1687	1794	1912	2036
1390	1500	1618	1703	1798	1892	2049	2153
1091	1170	1204	1256	1335	1413	1509	1604
1202	1272	1306	1385	1468	1550	1628	1724
1334	1377	1421	1533	1608	1681	1786	1882
1399	1468	1538	1659	1729	1799	1929	2033
1561	1622	1709	1866	1940	2014	2153	2274
1701	1788	1874	1996	2114	2231	2396	2510
1813	1918	2014	2144	2288	2431	2587	2753
1907	2055	2211	2325	2451	2577	2786	2924
1379	1477	1520	1586	1683	1781	1901	2020
1525	1612	1655	1752	1856	1959	2057	2177
1695	1748	1803	1945	2037	2129	2260	2379
1779	1866	1953	2105	2192	2279	2442	2573
1986	2061	2170	2366	2458	2550	2725	2877
2163	2271	2380	2533	2680	2826	3032	3173
2275	2406	2525	2689	2869	3047	3242	3449
2439	2623	2819	2960	3117	3275	3536	3710

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica is specified for a 66" high frame, add 54

If Mica is specified for a 81" high frame, add 69

If Mica is specified for 18"-36" wide panel with metal top trim, add 6

If Mica is specified for 42" wide panel with metal top trim, add 7

If Mica is specified for 48"-60" wide panel with metal top trim, add 8

TPR
Panel Raceway

The Panel Raceway is an electrical conduit that may be added to panels previously specified without a raceway.

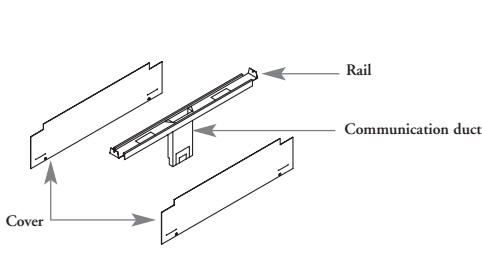
WHAT'S INCLUDED

1 Panel Raceway, horizontal access rail with communications duct, electrical raceway covers, fasteners.

NOTES

18" - 36" wide panels = (2) outlet knockouts.

42" - 60" wide panels = (4) outlet knockouts.



PRODUCT OPTIONS

Width	Finish
18, 24, 30, 36, 42, 48, 54, 60	Foundation

SAMPLE ORDER CODE

TPR 36	P
--------	---

DIMENSIONS
INCHES / MM

W
18 / 457
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524

PRICING

Foundation
28
30
36
47
56
61
67
75

The Door Panel allows for door applications within the panel environment but does not allow for power pass-through or power access.

WHAT'S INCLUDED

1 door, one door frame, 1 top trim, brushed chrome handle and lock (as per specification), hardware for straight connections.

NOTES

Door Dimensions are as follows:

Door	Door Dimensions (Normal)	Door Clearance (Frame widths: side-to-side)
TPD_8136	79" high x 32" wide	31"
TPD_8142	79" high x 38" wide	37"

For wheelchair accessibility, specify 42" wide door.

Metal Top Trim will be finished to match the frame.

Panel hinges required when attaching to hall adapter (PWA).

Handles, locks and threshold are all brushed chrome.

PRODUCT OPTIONS

Handle Style	Height	Width	Door Swing Direction	Frame & Metal Top Trim Finish	Door Surface Finish	Wood Top Trim Edge Style	Wood Top Trim Finish
1 Ball Handle (With Lock)	81	36, 42	L Left Swing	Foundation	Foundation	R Radius	Flintwood
2 Lever Handle (With Deadbolt)			R Right Swing	Mica	Laminate	S Square	
3 Lever Handle (No Lock)					Flintwood		
9 No Handle							

SAMPLE ORDER CODE

TPD 2	81	36	R	E	WB	S	
-------	----	----	---	---	----	---	--

DIMENSIONS INCHES / MM

H	W
81 / 2057	36 / 914
81 / 2057	42 / 1067
81 / 2057	36 / 914
81 / 2057	42 / 1067
81 / 2057	36 / 914
81 / 2057	42 / 1067
81 / 2057	36 / 914
81 / 2057	42 / 1067

PRICING

METAL TOP TRIM

Foundation Laminate	Flintwood
------------------------	-----------

BALL HANDLE (1)

1966	2334
2121	2547

LEVER HANDLE WITH DEADBOLT (2)

2040	2395
2346	2667

LEVER HANDLE NO LOCK (3)

1930	2285
2239	2559

NO HANDLE (9)

1899	2254
2208	2528

WOOD TOP TRIM

Foundation Laminate	Flintwood
------------------------	-----------

2011	2378
2182	2608

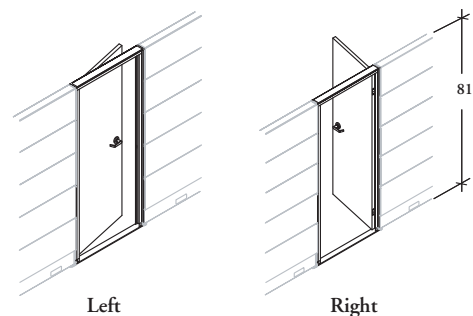
2084	2439
2406	2728

1974	2328
2300	2620

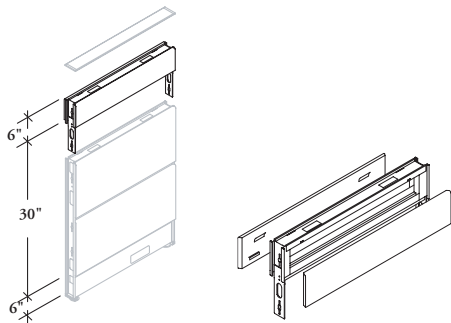
1944	2298
2269	2589

If Mica frame is specified, add 66

TPD Door Panel



TPX06
Add-On Module – 6" High



One 6" Add-On Module may be added to the top of any panel but cannot support overhead storage.

WHAT’S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 frame, hardware for straight connections.

Complete Module: 1 frame, two Acoustic Elements (THA), hardware for straight connections.

WHAT’S EXCLUDED

Top Trim is not included.

NOTES

Special bracket required for mounting to 36" high panel with existing wiring.

Only one 6" high add-on module can be installed on top of the panel.

The TPXD add-on module is required when mounting to a 42" high panel.

To order panels, a panel matrix must be completed to identify placement of specific elements.

PRODUCT OPTIONS

Width	Frame Finish	Element Finish
18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric

SAMPLE ORDER CODE

TPX06 30	J	PANEL MATRIX
----------	---	--------------

DIMENSIONS
INCHES / MM

W
18 / 457
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524

PRICING

Foundation Panel Frame (Bare)	Complete Panel Metal Top Trim								
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	
95	160	166	173	192	206	218	236	253	
111	179	187	195	222	233	244	260	280	
121	196	214	225	238	255	271	292	310	
127	225	238	245	261	279	297	318	338	
139	252	258	272	298	314	329	356	378	
149	269	281	292	320	343	366	397	425	
153	286	303	322	342	374	405	438	466	
172	313	341	363	386	413	439	474	504	

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica frame is specified, add 12

The Add-On Module – 15" high can be added to the top of any Transit panel and accepts the full range of Transit elements.

WHAT'S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 frame, hardware for straight connections.

Complete Module: 1 frame, 2 Acoustic Elements, hardware for straight connections.

WHAT'S EXCLUDED

Top Trim is not included.

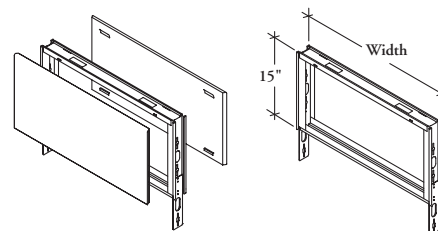
NOTES

Special bracket required for mounting to 36" high panel with existing wiring.

The TPXD add-on module is required when mounting to a 42" high panel.

To order panels, a panel matrix must be completed to identify placement of specific elements.

TPX15 Add-On Module – 15" High



PRODUCT OPTIONS

Width	Frame Finish	Element Finish
18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric

SAMPLE ORDER CODE

TPX15 36	E	PANEL MATRIX
----------	---	--------------

DIMENSIONS INCHES / MM

PRICING

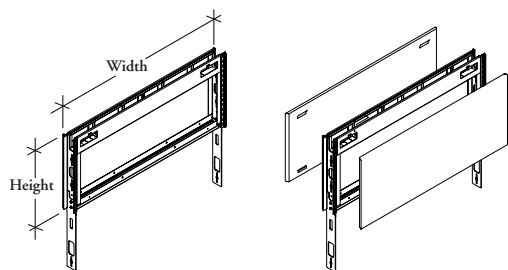
W	Foundation Panel Frame (Bare)	Complete Panel Metal Top Trim							
		A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
18 / 457	184	281	301	310	322	362	374	385	410
24 / 610	214	318	336	344	364	405	416	425	448
30 / 762	236	358	369	379	407	444	458	470	495
36 / 914	245	381	399	416	446	482	499	515	540
42 / 1067	266	424	439	461	500	537	554	571	602
48 / 1219	288	462	484	505	536	594	615	635	664
54 / 1372	297	492	519	542	575	647	667	686	727
60 / 1524	331	539	576	615	644	707	733	758	794

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica frame is specified, add 27

TPXD

Add-On Module – TPM42



The Add-On Module – TPM42 is required when added to a 42" high Transit Modular Panel (TPM or TPMN) only. This module also accepts the full range of Transit elements.

WHAT'S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 frame, hardware for straight connections.

Complete Module: 1 frame, 2 Acoustic Elements, hardware for straight connections.

WHAT'S EXCLUDED

Top Trim is not included.

NOTES

The lay-in trough option is available on 15" height modules only.

Used in place of a TPIX06, TPIX15, TPIX30 or TPIXL15 when mounting to a 42" high panel.

To order panels, a panel matrix must be completed to identify placement of specific elements.

PRODUCT OPTIONS

Height	Width	Frame Finish	Element Finish	Lay-In Trough (Optional)
06, 15, 30	18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric	2 With Lay-In Trough

SAMPLE ORDER CODE

TPXD 30	18	E	PANEL MATRIX	
---------	----	---	--------------	--

**DIMENSIONS
INCHES / MM**

H	W
6 / 152	18 / 457
6 / 152	24 / 610
6 / 152	30 / 762
6 / 152	36 / 914
6 / 152	42 / 1067
6 / 152	48 / 1219
6 / 152	54 / 1372
6 / 152	60 / 1524
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING**WITHOUT LAY-IN TROUGH****Foundation Panel Frame**

Bare	Complete Panel							
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
95	160	166	173	192	206	218	236	253
111	179	187	195	222	233	244	260	280
121	196	214	225	238	255	271	292	310
127	225	238	245	261	279	297	318	338
139	252	258	272	298	314	329	356	378
149	269	281	292	320	343	366	397	425
153	286	303	322	342	374	405	438	466
172	313	341	363	386	413	439	474	504
184	281	301	310	322	342	362	385	410
214	318	336	344	364	385	405	425	448
236	358	369	379	407	426	444	470	495
245	381	399	416	446	464	482	515	540
266	424	439	461	500	519	537	571	602
288	462	484	505	536	565	594	635	664
297	492	519	542	575	611	647	686	727
331	539	576	615	644	675	707	758	794

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

Pricing is continued on the following page.

TPXD

Add-On Module – TPM42

(Continued)

DIMENSIONS INCHES / MM

H	W
6 / 152	18 / 457
6 / 152	24 / 610
6 / 152	30 / 762
6 / 152	36 / 914
6 / 152	42 / 1067
6 / 152	48 / 1219
6 / 152	54 / 1372
6 / 152	60 / 1524
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

H	W
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

H	W
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

PRICING

WITHOUT LAY-IN TROUGH

Mica Panel Frame

Bare	Complete Panel							
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
109	181	187	207	232	242	250	268	285
124	200	209	235	256	266	274	293	313
133	227	238	251	284	295	306	322	340
142	252	258	276	311	322	333	352	414
152	272	285	311	341	356	370	392	425
162	294	306	334	379	395	410	438	466
166	316	336	355	418	435	452	479	507
185	354	376	400	453	470	487	518	628
211	329	337	350	390	401	413	437	462
240	362	371	391	432	442	452	475	498
263	396	406	435	471	485	498	522	547
271	425	442	473	507	524	540	566	591
292	466	488	527	564	582	599	629	660
315	510	532	563	622	643	663	691	720
323	546	569	602	674	694	713	754	795
358	603	643	671	734	760	785	820	856

Foundation Panel Frame

Bare	Complete Panel							
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
210	281	301	310	322	342	362	385	410
238	318	336	344	364	385	405	425	448
256	358	369	379	407	426	444	470	495
266	381	399	416	446	464	482	515	540
293	424	439	461	500	519	537	571	602
318	462	484	505	536	565	594	635	664
332	492	519	542	575	611	647	686	727
375	539	576	615	644	675	707	758	794

Mica Panel Frame

Bare	Complete Panel							
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
238	405	416	440	503	521	538	568	593
268	441	457	487	546	563	579	611	634
286	477	503	529	596	617	638	675	700
294	523	538	592	666	691	716	759	784
322	575	605	659	727	755	783	832	863
348	630	660	707	796	824	852	902	931
361	680	717	765	874	908	943	1002	1043
404	761	813	859	985	1023	1061	1128	1164

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

TPXD
Add-On Module – TPM42
(Continued)

DIMENSIONS
INCHES / MM

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

WITH LAY-IN TROUGH

Foundation Panel Frame

Bare	Complete Panel							
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
254	351	371	379	393	413	432	456	479
310	413	431	439	459	480	500	520	544
352	474	485	496	524	543	561	587	611
356	495	511	529	560	578	594	627	653
400	559	573	595	634	653	672	707	737
425	597	620	642	672	701	731	772	800
435	630	656	680	713	749	784	824	865
495	704	740	779	807	839	870	923	958

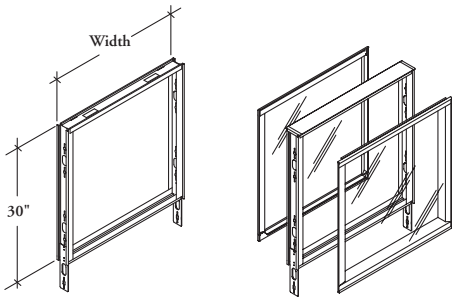
Mica Panel Frame

Bare	Complete Panel							
	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
281	398	406	420	459	471	483	506	529
336	457	465	485	526	537	546	569	543
379	511	523	551	588	602	614	638	662
383	538	555	586	621	637	653	679	705
427	601	623	662	699	717	734	764	794
456	647	669	699	757	778	799	827	855
461	684	708	740	812	832	851	893	934
522	768	806	835	898	924	950	985	1020

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

TPX30

Add-On Module – 30" High



The Add-On Module – 30" High can be added to the top of any Transit panel and is designed to accept 30" Glazed (TGS, TGD) and Open (TGN) Elements.

WHAT’S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 frame, hardware for straight connections.

Complete Module: 1 frame, 2 elements as specified, hardware for straight connections.

WHAT’S EXCLUDED

Top Trim is not included.

NOTES

All other 30" high elements THA, TFE, TLE, TWEN can be applied to this add-on module.

Special bracket required for mounting to 36" high panel with existing wiring.

The TPXD add-on module is required when mounting to a 42" high panel.

To order panels, a panel matrix must be completed to identify placement of specific elements.

PRODUCT OPTIONS

Width	Frame Finish	Element Finish
18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	5 Clear Standard Glass 6 Frost Standard Glass

SAMPLE ORDER CODE

TPX30 18	N	PANEL MATRIX
----------	---	--------------

DIMENSIONS
INCHES / MM

W	PRICING					
	Foundation Panel Frame (Bare)		Standard Glass Clear		Standard Glass Frost	
	TGN		TGS	TGD	TGS	TGD
18 / 457	210	362	480	607	508	644
24 / 610	238	403	532	666	565	706
30 / 762	256	462	575	708	609	752
36 / 914	266	489	609	744	642	794
42 / 1067	293	537	683	834	720	889
48 / 1219	318	586	752	925	798	986
54 / 1372	332	626	811	1006	860	1070
60 / 1524	375	692	898	1104	950	1178

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica frame is specified, add 29

The Add-On Module – Lay-In can be added to the top of any Transit panel and accepts a limited range of Transit elements.

WHAT'S INCLUDED

Bare Frame: (for build up pricing purposes only) 1 lay-in frame, hardware for straight connections.

Complete Module: 1 lay-in frame, 2 Acoustic Elements, hardware for straight connections.

WHAT'S EXCLUDED

Top Trim is not included.

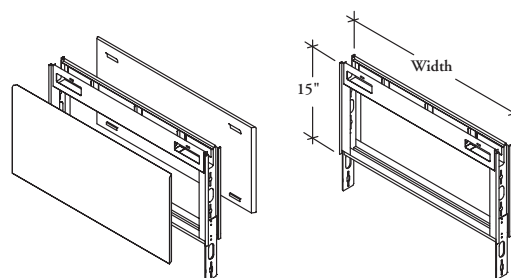
NOTES

Special bracket required for mounting to 36" high panel with existing wiring.

The TPXD add-on module is required when mounting to a 42" high panel.

To order panels, a panel matrix must be completed to identify placement of specific elements.

TPXL15 Add-On Module – Lay-In



PRODUCT OPTIONS

Width	Frame Finish	Element Finish
18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica	Fabric

SAMPLE ORDER CODE

TPXL15 36	E	PANEL MATRIX
-----------	---	--------------

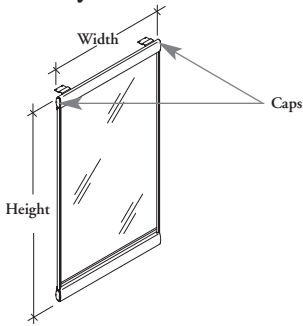
DIMENSIONS INCHES / MM

W	Foundation Panel Frame (Bare)	PRICING							
		Complete Panel Metal Top Trim							
		A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
18 / 457	254	352	372	380	394	433	445	457	480
24 / 610	310	414	432	440	460	501	511	521	545
30 / 762	352	474	485	496	524	561	574	587	611
36 / 914	356	494	510	528	559	593	610	626	652
42 / 1067	400	559	573	595	634	672	690	707	737
48 / 1219	425	599	621	643	673	732	753	773	801
54 / 1372	435	630	656	680	713	784	804	824	865
60 / 1524	495	704	740	779	807	870	897	923	958

Complete panel build-up pricing is an approximate value, please see specification software for exact pricing.

If Mica frame is specified, add 27

TPSF
Privacy Screen



The Privacy Screen is a translucent panel-mounted, sliding partition that may be mounted to panels.

WHAT’S INCLUDED
1 screen with panel mounting hardware.

NOTES
Handedness can be changed in the field.
Caps are Black when Mica finish is specified.

PRODUCT OPTIONS

Height	Width	Screen Slide Direction	Frame Finish
51, 66, 81	36, 42	L Left R Right	Foundation Mica

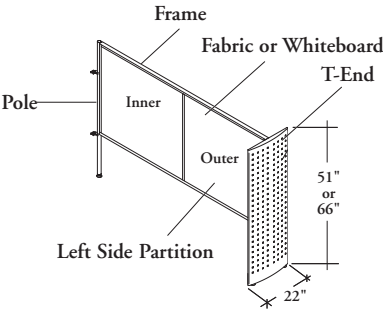
SAMPLE ORDER CODE

TPSF 66	36	L	J
---------	----	---	---

DIMENSIONS INCHES / MM	
H	W
51 / 1295	36 / 914
51 / 1295	42 / 1067
66 / 1676	36 / 914
66 / 1676	42 / 1067
81 / 2057	36 / 914
81 / 2057	42 / 1067

PRICING	
Foundation	Mica
1054	1093
1112	1177
1170	1213
1200	1236
1233	1282
1332	1397

TP
Bridge



The Bridge is a tackable space divider which can be mounted in an on- or off-module position within a panel environment.

WHAT’S INCLUDED

1 partition, 1 pole, 1 T-end support, panel-mounting hardware (off-module hardware).

NOTES

The Whiteboard portion of the Bridge accepts magnets.

When specified Whiteboard is applied to both sides of outer partition.

Bridge can be mounted on an on-module position using off-module panel-mounting hardware.

PRODUCT OPTIONS

Style	Pole and T-End Height	Partition Height	Width	Pole, Frame and T-End Finish	Bridge Finish (Left)	Bridge Finish (Right)	On/Off-Module	Hardware Finish
B Standard Bridge (Inner and Outer – Fabric only)	51, 66	30, 45	72, 78, 84, 90, 96	Foundation Mica	Fabric	Fabric	2 Off-Module	Foundation
W Bridge with Whiteboard (Inner – Fabric only, Outer – Whiteboard)								

SAMPLE ORDER CODE

TP W	51	45	84	J	T205	T205	2	J
------	----	----	----	---	------	------	---	---

DIMENSIONS
INCHES / MM

H	P/H	W
51 / 1295	30 / 762	72 / 1829
51 / 1295	30 / 762	78 / 1981
51 / 1295	30 / 762	84 / 2134
51 / 1295	30 / 762	90 / 2286
51 / 1295	30 / 762	96 / 2438
51 / 1295	45 / 1143	72 / 1829
51 / 1295	45 / 1143	78 / 1981
51 / 1295	45 / 1143	84 / 2134
51 / 1295	45 / 1143	90 / 2286
51 / 1295	45 / 1143	96 / 2438
66 / 1676	45 / 1143	72 / 1829
66 / 1676	45 / 1143	78 / 1981
66 / 1676	45 / 1143	84 / 2134
66 / 1676	45 / 1143	90 / 2286
66 / 1676	45 / 1143	96 / 2438

PRICING

STANDARD BRIDGE (B)								
Foundation Pole, Frame & T-End								
A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr.6	Gr. 7	
1635	1668	1691	1727	1841	1954	2161	2321	
1659	1696	1729	1761	1877	1994	2208	2366	
1698	1727	1773	1811	1932	2053	2267	2433	
1731	1767	1794	1832	1954	2076	2295	2462	
1771	1799	1830	1862	1986	2109	2334	2505	
1899	1935	1971	2008	2150	2293	2552	2751	
1929	1974	2013	2053	2200	2346	2606	2808	
1967	2011	2066	2112	2263	2413	2682	2890	
2011	2055	2091	2136	2288	2440	2717	2923	
2051	2091	2129	2170	2326	2480	2757	2974	
2153	2237	2306	2376	2547	2718	3023	3259	
2190	2269	2352	2440	2617	2793	3110	3353	
2221	2308	2389	2479	2658	2836	3158	3404	
2255	2329	2403	2498	2679	2858	3182	3429	
2288	2369	2461	2548	2733	2918	3249	3503	

Pricing is continued on the following page.

T P

Bridge (Continued)

DIMENSIONS INCHES / MM

H	P/H	W
51 / 1295	30 / 762	72 / 1829
51 / 1295	30 / 762	78 / 1981
51 / 1295	30 / 762	84 / 2134
51 / 1295	30 / 762	90 / 2286
51 / 1295	30 / 762	96 / 2438
51 / 1295	45 / 1143	72 / 1829
51 / 1295	45 / 1143	78 / 1981
51 / 1295	45 / 1143	84 / 2134
51 / 1295	45 / 1143	90 / 2286
51 / 1295	45 / 1143	96 / 2438
66 / 1676	45 / 1143	72 / 1829
66 / 1676	45 / 1143	78 / 1981
66 / 1676	45 / 1143	84 / 2134
66 / 1676	45 / 1143	90 / 2286
66 / 1676	45 / 1143	96 / 2438

PRICING

STANDARD BRIDGE (B)

Mica

Pole, Frame & T-End

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr.6	Gr. 7
1728	1762	1784	1821	1934	2048	2254	2414
1756	1791	1825	1856	1973	2090	2304	2461
1792	1822	1868	1906	2027	2147	2360	2527
1829	1865	1892	1930	2052	2174	2393	2560
1872	1899	1931	1962	2086	2210	2435	2606
1993	2029	2065	2101	2244	2387	2645	2843
2024	2070	2108	2148	2295	2441	2702	2904
2061	2104	2161	2206	2357	2507	2776	2984
2108	2153	2188	2234	2387	2538	2815	3021
2151	2192	2230	2271	2427	2581	2858	3074
2261	2344	2414	2483	2654	2826	3131	3367
2300	2378	2461	2548	2725	2901	3219	3463
2327	2415	2496	2585	2765	2944	3266	3510
2364	2438	2512	2606	2787	2966	3290	3537
2401	2482	2575	2663	2848	3031	3362	3616

Pricing is continued on the following page.

T P

Bridge (Continued)

DIMENSIONS INCHES / MM

H	P/H	W
51 / 1295	30 / 762	72 / 1829
51 / 1295	30 / 762	78 / 1981
51 / 1295	30 / 762	84 / 2134
51 / 1295	30 / 762	90 / 2286
51 / 1295	30 / 762	96 / 2438

51 / 1295	45 / 1143	72 / 1829
51 / 1295	45 / 1143	78 / 1981
51 / 1295	45 / 1143	84 / 2134
51 / 1295	45 / 1143	90 / 2286
51 / 1295	45 / 1143	96 / 2438

66 / 1676	45 / 1143	72 / 1829
66 / 1676	45 / 1143	78 / 1981
66 / 1676	45 / 1143	84 / 2134
66 / 1676	45 / 1143	90 / 2286
66 / 1676	45 / 1143	96 / 2438

H	P/H	W
51 / 1295	30 / 762	72 / 1829
51 / 1295	30 / 762	78 / 1981
51 / 1295	30 / 762	84 / 2134
51 / 1295	30 / 762	90 / 2286
51 / 1295	30 / 762	96 / 2438

51 / 1295	45 / 1143	72 / 1829
51 / 1295	45 / 1143	78 / 1981
51 / 1295	45 / 1143	84 / 2134
51 / 1295	45 / 1143	90 / 2286
51 / 1295	45 / 1143	96 / 2438

66 / 1676	45 / 1143	72 / 1829
66 / 1676	45 / 1143	78 / 1981
66 / 1676	45 / 1143	84 / 2134
66 / 1676	45 / 1143	90 / 2286
66 / 1676	45 / 1143	96 / 2438

PRICING

BRIDGE WITH WHITEBOARD (W)

Foundation Pole, Frame & T-End

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr.6	Gr. 7
1876	1918	1943	1981	2122	2262	2514	2705
1911	1950	1990	2030	2172	2314	2575	2772
1952	1988	2044	2080	2227	2374	2640	2846
1994	2030	2066	2102	2252	2401	2669	2874
2035	2074	2098	2143	2295	2447	2720	2927

2179	2226	2267	2314	2487	2661	2970	3209
2219	2271	2318	2360	2539	2717	3036	3281
2262	2309	2377	2423	2606	2789	3116	3366
2314	2360	2406	2460	2645	2829	3164	3418
2364	2403	2444	2501	2688	2874	3213	3472

2479	2565	2652	2731	2937	3143	3513	3795
2516	2610	2705	2806	3020	3234	3613	3909
2558	2647	2746	2849	3065	3280	3667	3964
2585	2680	2764	2869	3087	3305	3695	3994
2632	2725	2828	2933	3156	3379	3775	4082

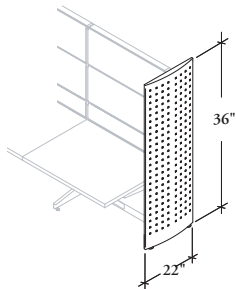
Mica Pole, Frame & T-End

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr.6	Gr. 7
1970	2012	2036	2075	2216	2355	2607	2798
2007	2045	2085	2125	2268	2410	2670	2868
2046	2082	2139	2175	2323	2470	2734	2939
2092	2128	2164	2200	2350	2500	2767	2972
2136	2175	2199	2244	2396	2547	2820	3029

2272	2319	2359	2408	2581	2754	3064	3302
2315	2367	2414	2456	2634	2813	3131	3377
2356	2403	2472	2518	2701	2883	3211	3461
2412	2459	2504	2558	2743	2926	3262	3515
2464	2505	2545	2602	2789	2976	3315	3573

2587	2672	2760	2838	3045	3251	3623	3903
2626	2721	2815	2916	3130	3343	3723	4017
2665	2755	2854	2955	3171	3386	3774	4071
2694	2789	2871	2978	3196	3414	3802	4102
2745	2837	2942	3047	3270	3492	3888	4197

T P T B
Panel T



The Panel T provides an alternative to a panel end trim and acts as a secondary panel support.

WHAT’S INCLUDED
1 Panel T, trim adapter and Black hardware.

NOTES
The Panel T has a leveling range of 3".
Additional trim required if panel is higher than 66".

PRODUCT OPTIONS

Height	Panel T Finish	Trim Adapter Finish
36, 42, 51, 66	Foundation Mica	Foundation

SAMPLE ORDER CODE

TPTB 66	R	E
---------	---	---

DIMENSIONS
INCHES / MM

H
36 / 914
42 / 1067
51 / 1295
66 / 1676

PRICING

Foundation	Mica
500	564
545	608
685	761
725	798

The Divisional Screen attaches to any Transit Panel on-module or off-module. Provides visual space division and accommodates a variety of accessories.

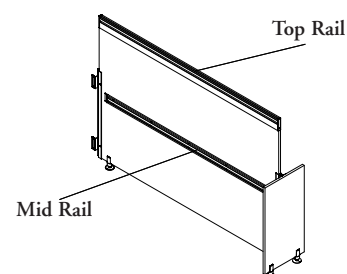
WHAT'S INCLUDED

1 Divisional Screen, one end gable, top rail, one or two mid rails (as per style), levelers and mounting brackets (as specified).

NOTES

The single-sided and double-sided option refers to the mid rail location (on one or both sides).

T D S Divisional Screen



PRODUCT OPTIONS

Mid Rail Style	Mounting Kit	Height	Width	Screen Finish	Top Rail & Mid Rail Finish
S Single-Sided	1 Two-Way 180° Connection Mounting Brackets	36, 51	60, 66, 72, 84, 96	Source Laminate Gr. 1	Foundation
D Double-Sided	2 Off-Module Connection Mounting Brackets			Flintwood	Mica

SAMPLE ORDER CODE

TDS S	1	51	96	VB	Q
--------------	----------	-----------	-----------	-----------	----------

DIMENSIONS INCHES / MM

H	W
36 / 914	60 / 1524
36 / 914	66 / 1676
36 / 914	72 / 1829
36 / 914	84 / 2134
36 / 914	96 / 2438
51 / 1295	60 / 1524
51 / 1295	66 / 1676
51 / 1295	72 / 1829
51 / 1295	84 / 2134
51 / 1295	96 / 2438

PRICING

SINGLE-SIDED (S)		DOUBLE-SIDED (D)	
Source Laminate Gr. 1	Flintwood	Source Laminate Gr. 1	Flintwood
974	2025	1220	2456
1064	2153	1335	2609
1082	2188	1356	2659
1203	2372	1515	2891
1321	2557	1667	3124
1358	3115	1431	3188
1487	3321	1571	3398
1519	3381	1607	3464
1700	3686	1800	3783
1882	3989	1993	4103

If Mica Top & Mid Rail is specified, add 23 for Single-Sided
add 28 for Double-Sided

lyft

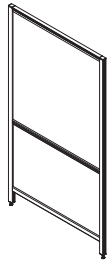


PRODUCT MAP	69
SCREEN BASICS	71
PRODUCT LISTING	72

product map

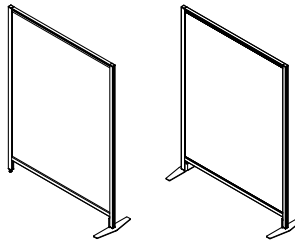
H P S Thin Panel – Standard

Page 72
Height: 42" - 66" / Width: 24" - 60"



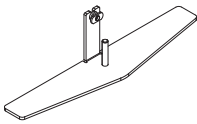
H P M Thin Panel – Monolithic

Page 74
Height: 42" - 66" / Widths: 24" - 48"



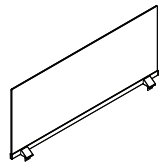
H P F Thin Panel Stabilizer Foot

Page 75



T P A Add-On Screen – Translucent

Page 76
Height: 15" / Width: 18" - 60"



Lyft provides space division using a variety of Thin Panels and Floor Screens that can be connected to other Thin panels or Transit panels. Thin Panels provide an alternative aesthetic when a thinner profile is required.

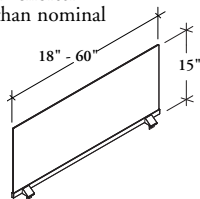


- Thin Panels (HPS) are not handed
- Thin Panels do not require top trim
- End Trims (HET), Intermediate Trims (HIT) and connecting hardware must be specified separately
- The mid rail accommodates worksurface connection and support
- The upper rail accepts mounted storage and workstation signage on-module in corners (except Screenweave Floor Screen)
- Lyft Thin Panels support Lyft Shelves (HMS) and Transit Overhead and Standard Storage Overhead Cabinets provided the Lyft panel is attached to a Transit panel. Please see the Mounted Storage section for details
- All dimensions and dimension codes are nominal

Add-On Screen – Translucent (HPM)

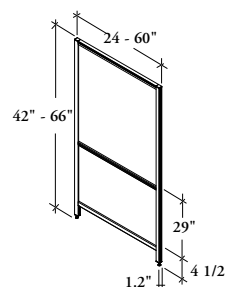
- The translucent Add-On Screen provides a casual alternative solution to increase Transit Panel height and visual privacy
- Can span more than one panel
- Cannot be mounted to wood top trims
- Mounting brackets must be clear of worksurface supports
- Mounting brackets accommodate a range of worksurface gaps from 0" to 2" with a secure attachment to insure proper spacing and alignment

- Actual screen width dimensions are 1" shorter than nominal



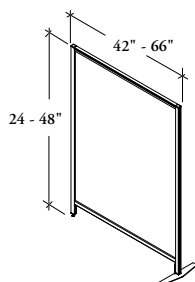
Thin Panel – Standard (HPS)

- Connects to Transit Panels both on- and off-module or to Lyft Thin Panels and Screens On-Module
- Provides privacy and worksurface support
- Comes complete with top and mid rails



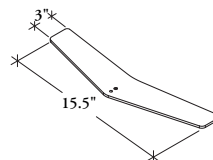
Thin Panel – Monolithic (HPM)

- Designed to provide space division when linked to another panel or as a freestanding screen
- Are not structural, therefore, do not support worksurfaces or storage
- Does not have a center rail



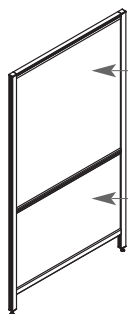
Thin Panel Stabilizer Foot (HPF)

- Provides stability to Lyft Thin Panels beyond an adjacent worksurface or Panel connection
- Can be used on all Lyft Thin Panels to provide stability for Lyft Thin Panel runs and freestanding Lyft Monolithic Thin Panel configurations



H P S

Thin Panel – Standard

Finish Example

Top Segment
Fabric, Grade A
(51" x 36" overall panel) \$189

Bottom Segment
Fabric, Grade A
(36" overall panel width) \$189

Total \$378

The Standard Thin Panel connects both on- or off-module to Transit Panels or on-module to Lyft Thin Panels and Screens, providing space division. The Standard Thin Panel's mid rail accommodates worksurface connection and support.

WHAT'S INCLUDED

1 panel (finished as specified), straight 180° connections and 2 levels.

WHAT'S EXCLUDED

End Trims (HET) and Intermediate Trims (HIT).

PRODUCT OPTIONS

Height	Width	Frame Finish	Top Segment Finish	Bottom Segment Finish
42, 51, 66	24, 30, 36, 42, 48, 60	Foundation Mica	Fabric Translucent WZ Whiteboard	Fabric Translucent

SAMPLE ORDER CODE

HPS 51	36	G	W024	AM
--------	----	---	------	----

DIMENSIONS
INCHES / MM

PRICING

TOP SEGMENT

Overall Panel Height	Overall Panel Width	Fabric Grade A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Translucent Ribbed	Translucent Frost	Whiteboard
42 / 1067	24 / 610	139	142	150	164	180	195	213	231	144	324	n/a
42 / 1067	30 / 762	151	153	172	183	200	216	238	257	159	375	n/a
42 / 1067	36 / 914	169	173	186	204	224	243	266	287	182	444	n/a
42 / 1067	42 / 1067	170	176	188	206	229	252	280	302	217	490	n/a
42 / 1067	48 / 1219	179	186	200	217	243	268	297	323	227	508	n/a
42 / 1067	60 / 1524	207	215	225	247	273	298	331	361	259	715	n/a
51 / 1295	24 / 610	175	182	191	204	227	250	275	299	224	478	526
51 / 1295	30 / 762	194	206	213	229	255	281	312	339	246	559	583
51 / 1295	36 / 914	213	225	237	254	284	313	347	376	267	624	641
51 / 1295	42 / 1067	243	252	269	290	322	354	393	428	296	696	726
51 / 1295	48 / 1219	261	274	292	315	351	386	429	465	321	754	788
51 / 1295	60 / 1524	303	317	338	359	397	435	480	525	383	1057	1072
66 / 1676	24 / 610	236	243	259	280	312	343	379	413	290	781	855
66 / 1676	30 / 762	260	267	293	317	353	387	431	468	323	896	944
66 / 1676	36 / 914	290	296	324	351	391	429	476	518	361	1084	1100
66 / 1676	42 / 1067	321	339	363	397	442	487	539	586	408	1107	1187
66 / 1676	48 / 1219	351	371	398	435	484	533	589	644	444	1202	1287
66 / 1676	60 / 1524	405	420	448	489	540	589	654	712	507	1876	1893

Step 1: Determine Top Segment price.

example: 51" high, 36" wide Thin Panel finished in a Fabric, Grade A is 213

Pricing is continued on the following page.

Thin Panel – Standard (Continued)

DIMENSIONS
INCHES / MM

PRICING

BOTTOM SEGMENT

Overall Panel Width*	Fabric Grade A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr.7	Translucent Ribbed	Translucent Frost
24 / 610	175	182	191	204	227	250	276	299	225	478
30 / 762	194	206	213	229	256	282	313	340	246	560
36 / 914	213	225	237	255	285	314	347	378	267	624
42 / 1067	243	253	269	290	322	355	393	311	297	696
48 / 1219	261	274	293	316	352	386	429	467	322	756
60 / 1524	303	318	339	359	398	436	484	525	383	1058

*(must equal top segment overall width)

Step 2: Determine Bottom Segment price.

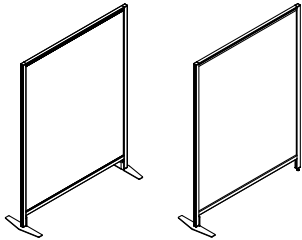
example: 36" wide Thin Panel finished in a Fabric, Grade A is 213

Step 3: To determine overall panel price, add Top Segment price and Bottom Segment price.

example: 203 + 203 = 406

If Mica frame is specified, add 27

See illustrated example on previous page.

HPM**Thin Panel – Monolithic**

The Monolithic Thin Panel is designed to provide space division when linked to another panel or as a freestanding screen.

WHAT'S INCLUDED

1 panel with ribbed translucent monolithic panel interior, stabilizer foot quantity as specified, panel-to-panel 180° connection.

WHAT'S EXCLUDED

End Trims (HET) and Intermediate Trims (HIT).

74

PRODUCT OPTIONS

Height	Width	Stabilizer Foot Qty	Frame Finish	Stabilizer Foot Finish	Translucent Panel Finish
42, 51, 66	24, 30, 36, 42, 48	1 One Foot 2 Two Feet	Foundation Mica	Foundation Mica	CL Ribbed Clear CG Ribbed Textured

SAMPLE ORDER CODE

HPM 42	30	1	E	E	CL
---------------	-----------	----------	----------	----------	-----------

**DIMENSIONS
INCHES / MM**

H	W
42 / 1067	24 / 610
42 / 1067	30 / 762
42 / 1067	36 / 914
42 / 1067	42 / 1067
42 / 1067	48 / 1219
51 / 1295	24 / 610
51 / 1295	30 / 762
51 / 1295	36 / 914
51 / 1295	42 / 1067
51 / 1295	48 / 1219
66 / 1676	24 / 610
66 / 1676	30 / 762
66 / 1676	36 / 914
66 / 1676	42 / 1067
66 / 1676	48 / 1219

PRICING

ONE FOOT (1)		TWO FEET (2)	
Foundation Frame	Mica Frame	Foundation Frame	Mica Frame
461	488	559	586
480	507	581	608
507	534	608	634
540	567	641	667
565	591	664	690
478	505	579	605
499	525	597	624
539	566	639	666
581	608	678	706
631	657	728	754
533	560	633	660
624	650	725	751
674	701	771	798
731	757	828	856
793	818	890	918

If Mica Foot is specified, add 5

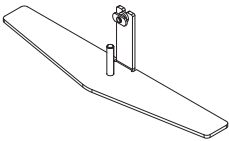
If Mica Feet are specified, add 11

The Thin Panel Stabilizer Foot provides stability to Lyft Thin Panels beyond an adjacent worksurface or panel connection.

WHAT'S INCLUDED

1 foot.

HPF
Thin Panel Stabilizer Foot



PRODUCT OPTIONS

Finish
Foundation
Mica

SAMPLE ORDER CODE

HPF C

PRICING

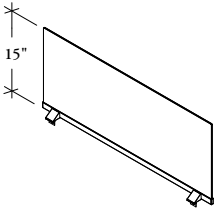
Foundation	Mica
98	104

TPA
Add-On Screen – Translucent

Add-On Screen – Translucent provides a casual alternative solution to increase panel height and visual privacy.

WHAT’S INCLUDED
1 screen, attachment hardware and alignment clip.

NOTES
The screen material is translucent frosted acrylic.



76

PRODUCT OPTIONS

Mounting Kit Style	Height	Width	Mounting Hardware Finish
1 Metal Trim Mounting Brackets	15	24, 30, 36, 42, 48, 54, 60	Foundation
2 Wood Trim Mounting Brackets			Mica
3 Divisional Screen Mounting Brackets			

SAMPLE ORDER CODE

TPA 1	15	30	K
-------	----	----	---

DIMENSIONS
INCHES / MM

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

METAL TRIM BRACKETS (1)		WOOD TRIM BRACKETS (2)		DIVISIONAL SCREEN BRACKETS (3)	
Foundation Hardware	Mica Hardware	Foundation Hardware	Mica Hardware	Foundation Hardware	Mica Hardware
211	231	211	231	211	231
224	245	224	245	224	245
251	271	251	271	251	271
276	297	276	297	276	297
316	338	316	338	316	338
334	355	334	355	334	355
361	382	361	382	361	382
382	403	382	403	382	403

panel connections &
trims

panel connections & trims

PRODUCT MAP	80
PANEL CONNECTIONS OVERVIEW	82
PANEL CONNECTORS – TRIM BASICS	83
PANEL CONNECTORS – CORNER BASICS	84
LYFT PANELS & CONNECTIONS OVERVIEW	85
LYFT END RUN, MID & OFF-MODULE 90° CONNECTOR BASICS	86
LYFT TRIMS & CONNECTIONS BASICS	87
PRODUCT LISTING	88

product map

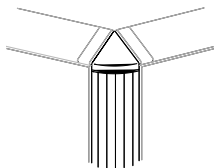
T U C Universal Connector

Page 88



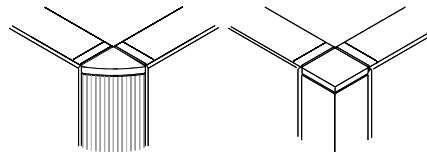
T C C Two-Way 45°

Page 89
Height: 36" - 87"



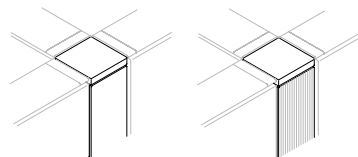
T C C Two-Way 90°

Page 90
Height: 36" - 87"



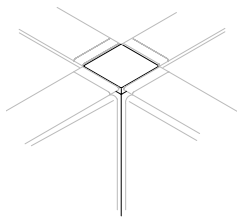
T C C Three-Way 180°

Page 91
Height: 36" - 87"



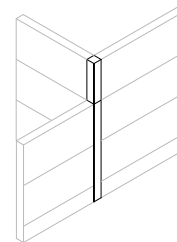
T C C Four-Way 90°

Page 92
Height: 36" - 87"



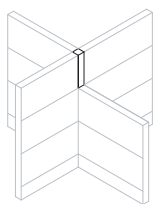
T C I Intermediate Two-Way 90°

Page 93
Height: 6" - 51"



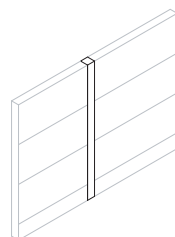
T C I Intermediate Three-Way 180°

Page 94
Height: 6" - 51"



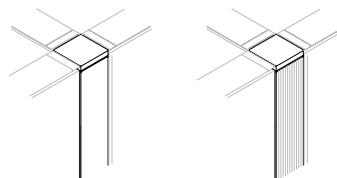
T C C Full-Height Panel Spacer

Page 95
Height: 36" - 87"



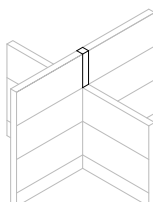
T E C Full-Height Spacer Cover

Page 96
Height: 36" - 87"



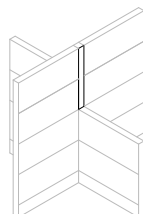
T C I Intermediate Panel Spacer

Page 97
Height: 6" - 51"



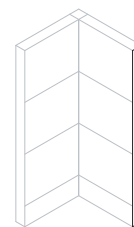
T E I Intermediate Spacer Cover

Page 98
Height: 6" - 51"



T T E End Trim

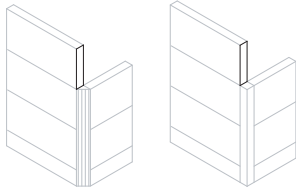
Page 99
Height: 36" - 87"



product map

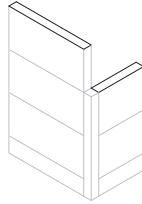
T T I Intermediate Trim

Page 100
Height: 6" - 51"



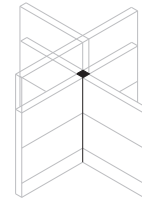
T T T Top Trim

Page 101
Width: 18" - 60"



T N C Four-Way – No Cap

Page 102
Height: 36" - 87"



P W A Wall Adapter

Page 103
Height: 36" - 96"

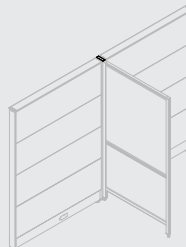


81

lyft

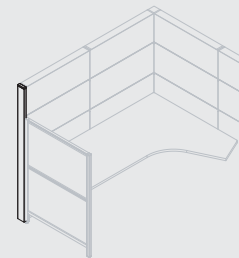
H C M T Mid Run 90° On-Module Connector/Spacer

Page 104
Spacer Height: 36" - 66"



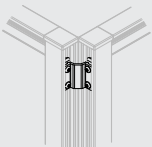
H C E T End Run 90° Connector/Spacer

Page 105
Spacer Height: 36" - 66"



H C H 9 Thin Panel Connector 90°

Page 106



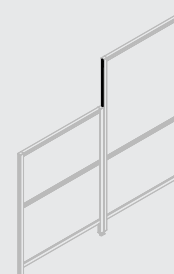
H E T Thin Panel End Trim

Page 107
Height: 42" - 66"



H I T Thin Panel Intermediate Trim

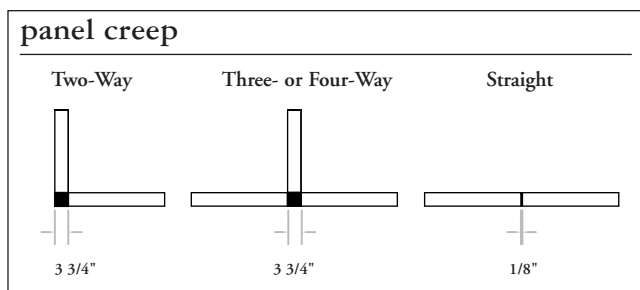
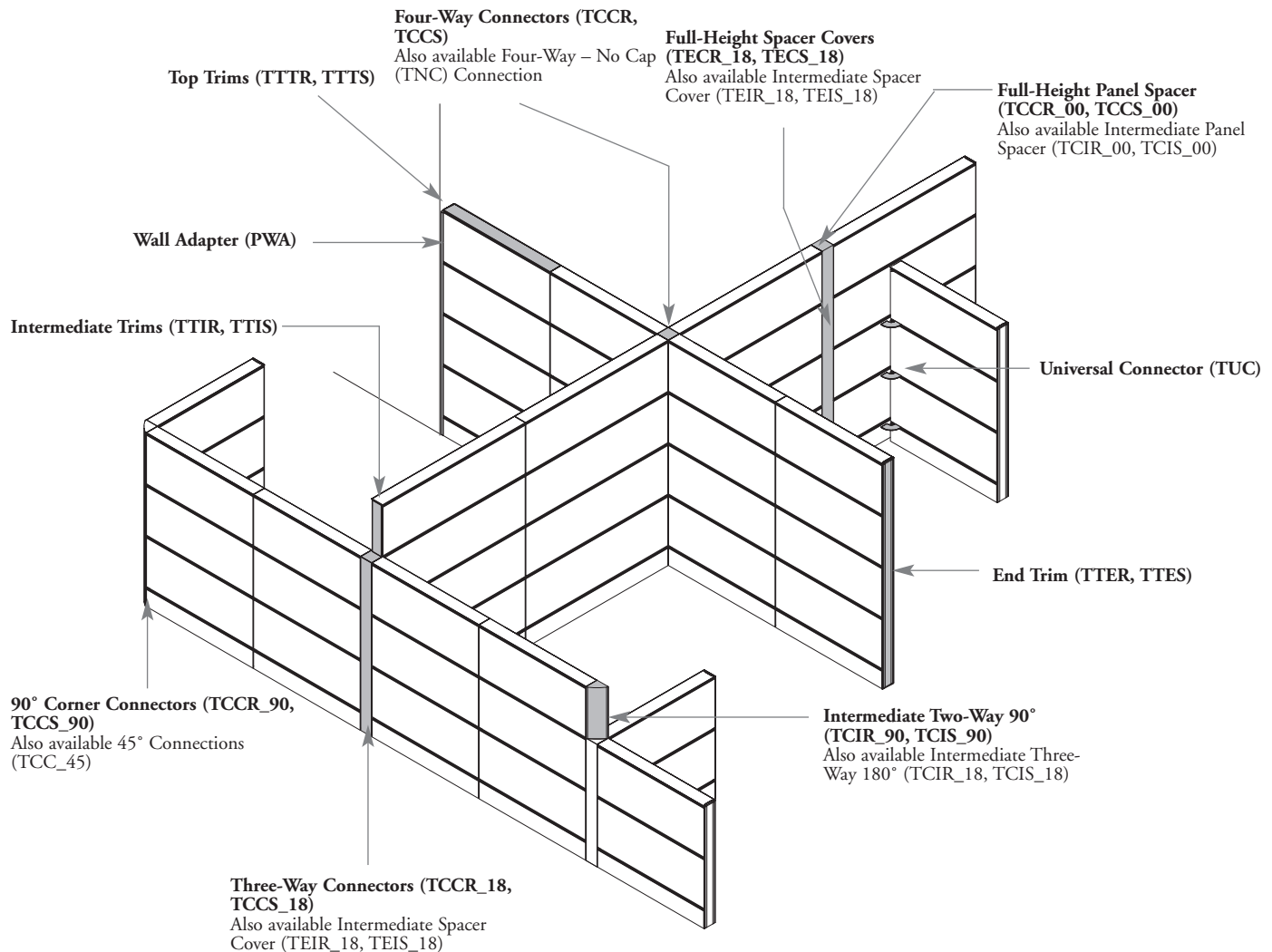
Page 108
Height: 9" - 24"



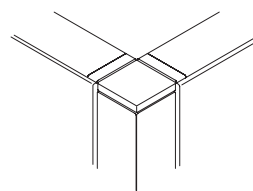
panel connections overview

Panel connections are used to connect panels at various angles and to finish corners and ends.

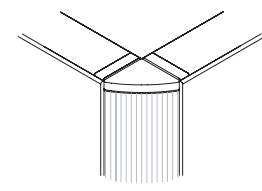
- Two style options are offered: Radius and Square; Radius and Square styles cannot be combined
- Metal and Flintwood finishes cannot be combined
- Corner connections can be made in 45°, 90° and 180° angles
- Panel Connections allow power and communications cables to travel from panel-to-panel through corners



Panel creep should be accommodated in the planning process to ensure successful installations



Square Edge End and Intermediate Trim
Available in Metal, Fabric or Flintwood



Radius Edge End & Intermediate Trim
Available in PVC or Flintwood

panel connectors – trim basics

Transit trims finish the ends and tops of panels.

- End Trims and Intermediate Trims must be ordered separately from panels
- End Trims and Intermediate Trims are not interchangeable, even though they share some common sizes
- Both Radiused and Square Trims are Metal

panel height*	number of connectors
36"	4 (Use "04" in code)
42"	4 (Use "04" in code)
51"	6 (Use "06" in code)
66"	8 (Use "08" in code)
81"	10 (Use "10" in code)

83

Top Trim (TTT)

- Is used as a finishing treatment to cover the top horizontal rail of a Panel
- Is included with a Panel if a complete Panel is ordered – if a bare frame is ordered, a top trim will be required
- Flintwood top trims cannot be applied on top of fabric Panel connections

Wall Adapter (PWA)

- Connects a panel to a fixed wall or column
- Panel hinges must be ordered (from the TOS catalog) when attaching a door panel to a wall adapter
- Available in Foundation colors

Universal Connector (TUC)

- Can be applied anywhere along the horizontal rails of two panels at 90° to create an off-module connection
- Does not allow for power and communications to travel between the two Panels that are joined (the Off-Module Jumper (EG) can be specified to route power externally from the base of one Panel into another)
- Amounts required for the creation of off-module Panel connections is listed in chart above

End Trims (TTIR and TTIS)

Extend the full height of a Panel to provide a finished covering for the end of the Panel

Intermediate Trims (TTIR and TTIS)

Provide a finished covering to the exposed portions of the Panel at panel connections of different heights

Intermediate Spacer Cover (TEI) (Not shown)

- Is an intermediate-height finishing treatment similar to a panel intermediate trim, which covers the exposed structural portion of corners
- Is not interchangeable with the Panel Intermediate Trim
- Should always be used with the Intermediate Panel Spacer

Finishes

- Trims are available in, Flintwood Stains and a variety of Flintwood and Mica Colors
- Corner trims are available in Upholstery
- Metal top trims must be used with Foundation, Mica or Fabric trims (End or Intermediate, any edge)
- Only Radius Flintwood Top Trim can be used with Radius Flintwood End Trim or Intermediate Trim
- Only Square Flintwood Top Trim can be used with Square Flintwood End Trim or Intermediate Trim

panel connectors – corner basics

Transit corner trims finish the corners of panel connections.

84

Two Way Connector 90° (TCC_90) and Two Way Connector 45° (TCC_45)

- The 90° connector creates a full height connection between two panels that join at a 90° angle
- The 45° connector creates a full height connection between two panels that join at a 45° angle

Four-Way Connector 90° (TCC_4)

Creates a full-height connection between four Panels which are connected at a 90° angle

Full-Height Panel Spacer (TCC_00) and Intermediate Panel Spacer (TCI_00)

- The Full-Height Panel Spacer creates and covers a full-height space between two Panels which are connected side-by-side at 180°
- To complete a corner, a Full-Height Spacer Cover is required on the other side of the Panel

- The Intermediate Panel Spacer creates and covers an Intermediate-Height space between two Panels which are connected side-by-side at 180°
- To complete a corner, an Intermediate Height Spacer Cover is required on the other side of the Panel

Three Way Connector 180° (TCC_18)

Creates a full-height connection between three Panels where two Panels are connected side-by-side at a 180° angle and the third meets them at a 90° angle

Intermediate Two-Way 90° (TCI_00) and Intermediate Three-Way 180° (TCI_18)

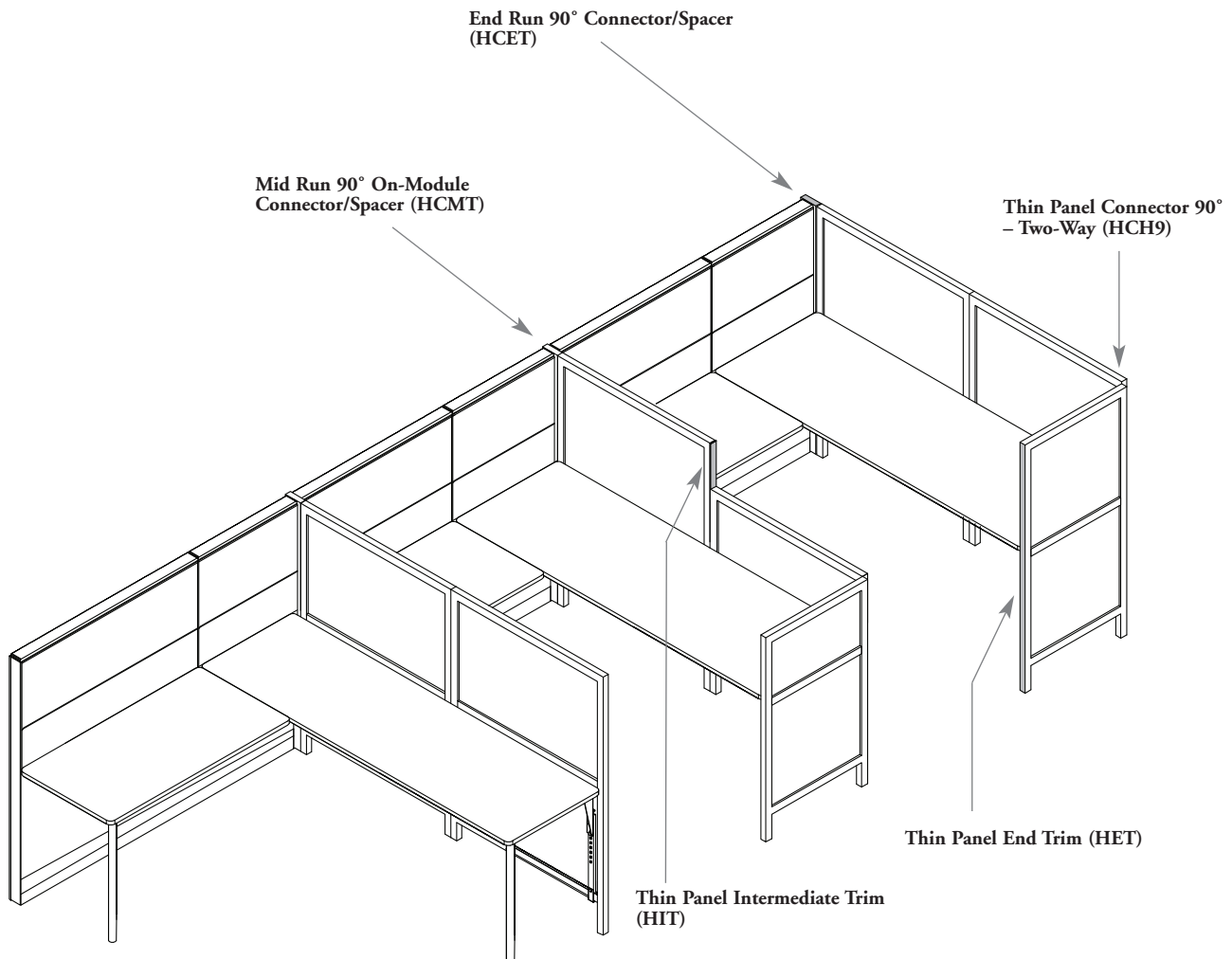
- The two-way connector creates an intermediate-height connection between two Panels that join at a 90° angle
- The three-way connector creates an intermediate-height connection between two Panels that join at a 180° angle

Finishes

Connectors are available in Flintwood Stains and a variety of Foundation and Mica colors

lyft panels & connections overview

Lyft connectors are used to connect Lyft Thin Panels, Screens and Transit Panels at various angles and maintain worksurface to panel alignment.

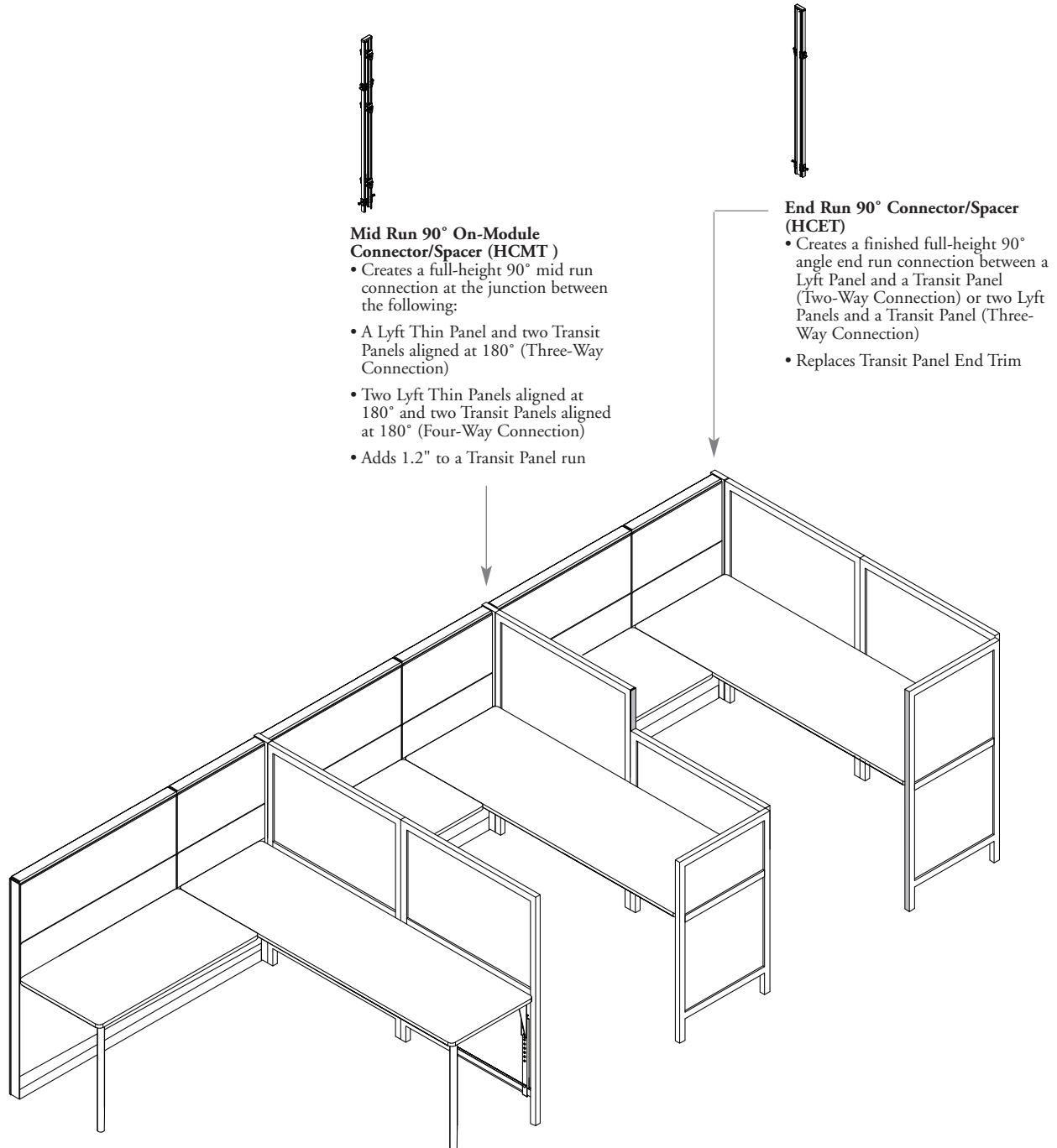


Finishes

Lyft connectors are available in a variety of Foundation and Mica colors

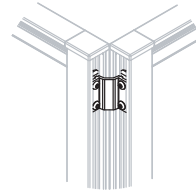
lyft end run, mid & off-module 90° connector basics

Lyft connectors are used to connect Lyft Thin Panels to Transit panels 90° at angles.

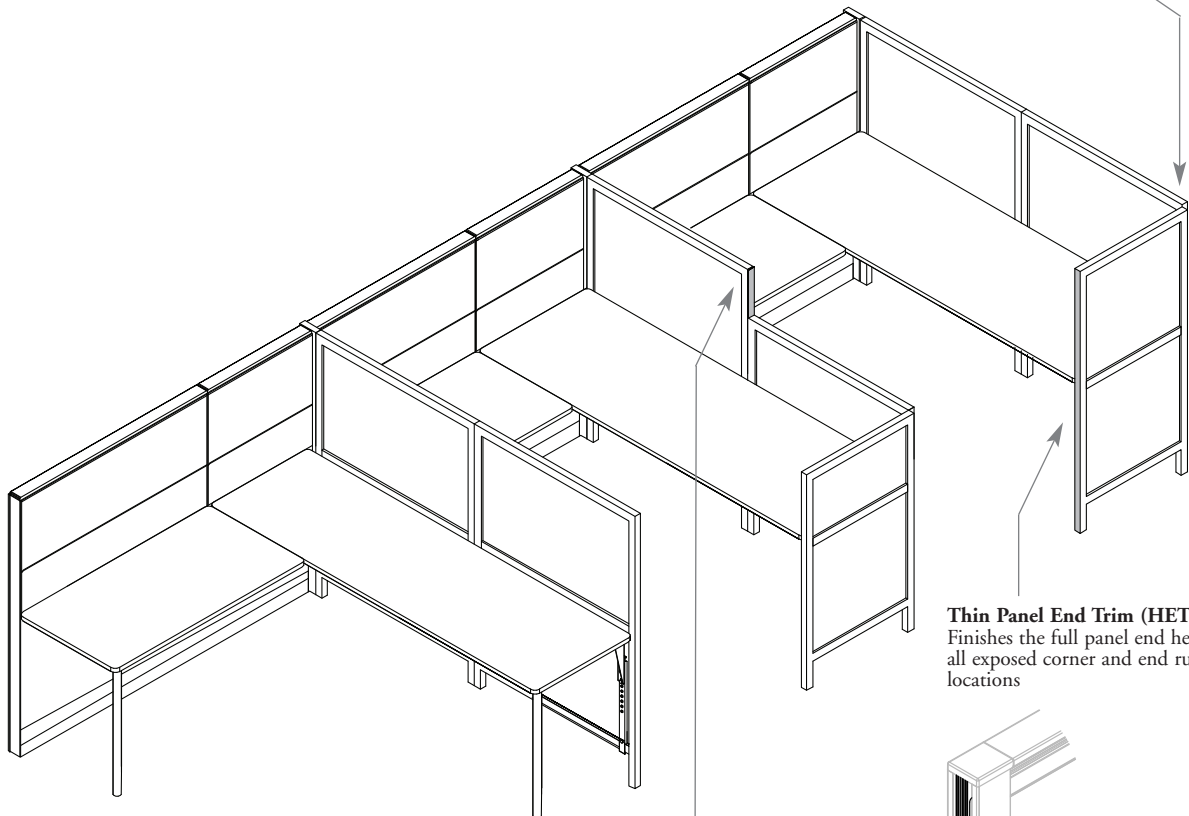


lyft trims & connections basics

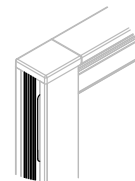
Lyft offers a number of connectors and trims that finish ends and corners.



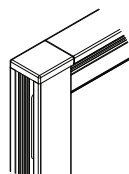
**Thin Panel Connector 90°
- Two-Way (HCH9)**
Creates a full-height 90° connection
between two Lyft Thin Panels



Thin Panel End Trim (HET)
Finishes the full panel end height at
all exposed corner and end run
locations



**Thin Panel Intermediate Trim
(HIT)**
Finishes exposed portions of Lyft
Thin Panels where a full end trim is
not required



T U C
Universal Connector

The Universal Connector attaches anywhere along the horizontal rails of two perpendicular panels to create off-module connections.

WHAT'S INCLUDED

Universal Connectors (quantity as specified), each with 2 CAM-lock mechanisms, off-module bracket, reinforcing plate and fasteners.

NOTES

Off-Module Jumper (EG) required to pass power.

The number of Universal Connectors required for the creation of off-module panel connections is as follows:

Panel Height	Number of Universal Connectors
36"	4 (Use "04" in code)
42"	4 (Use "04" in code)
51"	6 (Use "06" in code)
66"	8 (Use "08" in code)
81"	10 (Use "10" in code)



PRODUCT OPTIONS

Quantity	Finish
04, 06, 08, 10	Foundation Mica

SAMPLE ORDER CODE

TUC 04	P
--------	---

QUANTITY	PRICING	
	Foundation	Mica
4	79	86
6	118	128
8	154	172
10	194	215

The Two-Way 45° panel connection creates a full-height connection between two panels that join at a 45° angle.

WHAT'S INCLUDED

1 full-height 45° outer corner cover, 1 full-height 45° inner corner cover, two-way 45° corner cap, two-way 45° corner braces, Posi-Lock and spring plate assemblies.

NOTES

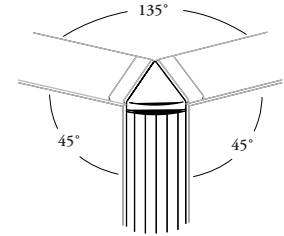
Cannot combine square and radius edge trims.

If a Foundation or Mica corner finish is selected, the inner corner will be finished to match.

If a Flintwood or Fabric corner finish is selected, the corner finish must be specified.

If a Cathedral Flintwood corner finish is selected, the top cap will be finished in Standard Flintwood.

TCC Two-Way 45°



PRODUCT OPTIONS

Height	Configuration	Corner Finish	Inner Corner Finish (If Flintwood or Fabric corner is selected)
36, 42, 51, 66, 72, 81, 87	45 Two-Way 45°	Foundation Flintwood Fabric Mica	Foundation Mica

89

SAMPLE ORDER CODE

TCC 36	45	F609	G
--------	----	------	---

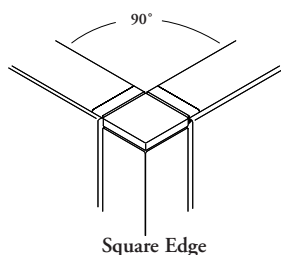
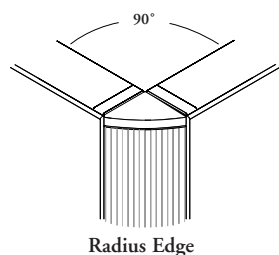
DIMENSIONS INCHES / MM

	Foundation	Mica	Flintwood	Fabric				
H				A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4
36 / 914	77	84	285	83	85	85	87	89
42 / 1067	95	100	314	99	103	103	105	108
51 / 1295	96	101	368	100	104	104	107	110
66 / 1676	99	105	417	105	109	109	111	114
72 / 1829	100	107	444	107	110	110	113	116
81 / 2057	121	127	501	126	128	128	132	135
87 / 2210	124	132	519	129	133	133	135	139

panel connections & trims

TCC

Two-Way 90°



The Two-Way 90° Panel Connection creates a full-height connection between two panels that join at a 90° angle.

WHAT'S INCLUDED

1 full-height 90° outer corner cover, 1 full-height 90° inner corner cover, two-way 90° corner cap, two-way 90° corner braces, Posi-Lock and spring plate assemblies.

NOTES

Cannot combine square and radius edge trims.

If a Foundation or Mica corner finish is selected, the inner corner will be finished to match.

If a Flintwood or Fabric corner finish is selected, the corner finish must be specified.

If a Cathedral Flintwood corner finish is selected, the top cap will be finished in Standard Flintwood.

PRODUCT OPTIONS

Edge Style	Height	Configuration	Corner Finish	Inner Corner Finish (If Flintwood or Fabric corner is selected)
R Radius (Foundation, Mica, Flintwood Standard)	36, 42, 51, 66, 72, 81, 87	90 Two-Way 90°	Foundation Flintwood Fabric Mica	Foundation Mica
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)				

SAMPLE ORDER CODE

TCC S	51	90	S307	E
--------------	-----------	-----------	-------------	----------

DIMENSIONS INCHES / MM

H
36 / 914
42 / 1067
51 / 1295
66 / 1676
72 / 1829
81 / 2057
87 / 2210

PRICING

RADIUS EDGE (R)

Foundation	Mica	Flintwood	Fabric	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4
77	84	353	83	85	85	87	89	
95	100	390	99	103	103	105	108	
96	101	458	100	104	104	107	110	
104	111	518	110	113	113	117	119	
105	113	549	111	116	116	118	120	
123	129	621	128	132	132	134	138	
128	135	639	134	138	138	142	145	

SQUARE EDGE (S)

Foundation	Mica	Flintwood	Fabric	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4
152	163	397	164	170	170	175	179	
187	200	436	201	206	206	211	214	
192	203	509	204	208	208	213	216	
208	217	579	221	225	225	230	233	
211	222	615	223	227	227	232	236	
247	256	696	257	263	263	269	273	
257	268	717	269	275	275	281	285	

The Three-Way 180° Panel Connection creates a full-height connection between three panels where two panels are connected side-by-side at a 180° angle and the third meets them at a 90° angle.

WHAT'S INCLUDED

1 full-height 180° outer corner cover, 2 full-height 90° inner corner covers, three-way 180° corner cap, three-way 180° corner braces, Posi-Lock and spring plate assemblies.

NOTES

Cannot combine square and radius edge trims.

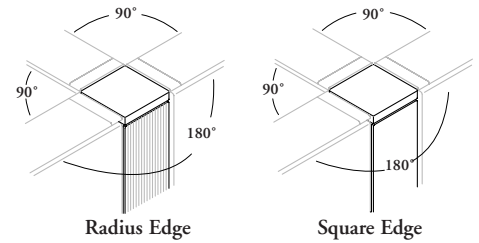
If a Foundation or Mica corner finish is selected, the inner corner will be finished to match.

If a Flintwood or Fabric corner finish is selected, the corner finish must be specified.

Flintwood Cathedral finish is only available on Square Edge Style (S).

If a Cathedral Flintwood corner finish is selected, the top cap will be finished in Standard Flintwood.

TCC Three-Way 180°



PRODUCT OPTIONS

Edge Style	Height	Configuration	Corner Finish	Inner Corner Finish (If Flintwood or Fabric corner is selected)
R Radius (Foundation, Mica, Flintwood Standard)	36, 42, 51, 66, 72, 81, 87	18 Three-Way 180°	Foundation	Foundation
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)			Flintwood Fabric Mica	Mica

SAMPLE ORDER CODE

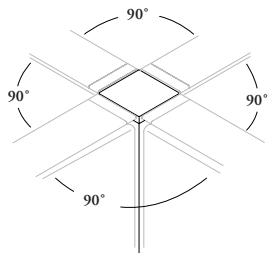
TCC S	81	18	R575	J
--------------	-----------	-----------	-------------	----------

DIMENSIONS INCHES / MM

		RADIUS EDGE (R)							
		Foundation	Mica	Flintwood	Fabric				
H					A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4
36 / 914		92	98	293	98	100	104	107	109
42 / 1067		118	123	322	123	126	128	11	135
51 / 1295		121	127	378	126	128	132	134	139
66 / 1676		127	134	431	133	135	141	143	146
72 / 1829		129	138	453	135	141	143	146	149
81 / 2057		155	164	516	163	166	169	172	175
87 / 2210		163	169	524	169	172	175	179	182
		SQUARE EDGE (S)							
		Foundation	Mica	Flintwood	Fabric				
H					A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4
36 / 914		154	168	328	169	173	179	182	185
42 / 1067		200	208	360	210	215	221	225	228
51 / 1295		206	213	423	215	221	225	229	232
66 / 1676		216	225	480	226	231	236	240	244
72 / 1829		223	230	506	231	236	240	246	249
81 / 2057		267	275	579	276	281	286	290	293
87 / 2210		276	285	585	286	290	297	301	306

TCC

Four-Way 90°



The Four-Way Panel Connection creates a full-height connection between four panels which are connected at 90° angles.

WHAT'S INCLUDED

4 full-height 90° inner corner covers, four-way 90° corner cap, four-way 90° corner braces, Posi-Lock and spring plate assemblies.

NOTES

Cannot combine square and radius edge trims.

If a Foundation or Mica corner finish is selected, the inner corner will be finished to match.

If a Flintwood corner finish is selected, the corner finish must be specified.

If a Cathedral Flintwood corner finish is selected, the top cap will be finished in Standard Flintwood.

PRODUCT OPTIONS

Edge Style	Height	Configuration	Corner Finish	Inner Corner Finish (If Flintwood corner is selected)
R Radius (Flintwood Standard)	36, 42, 51, 66, 72, 81, 87	4 Four-Way 90°	Foundation Flintwood Mica	Foundation Mica
S Square (Foundation, Mica, Flintwood Standard)				

SAMPLE ORDER CODE

TCC S	36	4	FX	E
--------------	-----------	----------	-----------	----------

DIMENSIONS INCHES / MM

H
36 / 914
42 / 1067
51 / 1295
66 / 1676
72 / 1829
81 / 2057
87 / 2210

PRICING

RADIUS EDGE (R)

Foundation	Mica	Flintwood Standard
n/a	n/a	179
n/a	n/a	206
n/a	n/a	213
n/a	n/a	225
n/a	n/a	227
n/a	n/a	267
n/a	n/a	276

SQUARE EDGE (S)

Foundation	Mica	Flintwood Standard
103	123	179
142	170	206
143	172	213
146	174	225
149	180	227
183	222	267
186	225	276

The Intermediate Two-Way 90° Panel Connection creates an intermediate-height connection between two panels that join at a 90° angle.

WHAT'S INCLUDED

1 intermediate-height 90° outer corner cover, 1 intermediate height 90° inner corner cover, two-way 90° corner cap, two-way 90° corner braces, Posi-Lock and spring plate assemblies.

NOTES

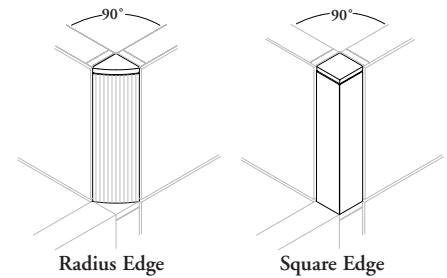
Cannot combine square and radius edge trims.

If a Foundation or Mica corner finish is selected, the inner corner will be finished to match.

If a Flintwood or Fabric corner finish is selected, the corner finish must be specified.

If a Cathedral Flintwood corner finish is selected, the top cap will be finished in Standard Flintwood.

TCI Intermediate Two-Way 90°



PRODUCT OPTIONS

Edge Style	Height	Configuration	Corner Finish	Inner Corner Finish (If Flintwood or Fabric corner is selected)
R Radius (Foundation, Mica, Flintwood Standard)	06, 09, 12, 15, 18, 21, 24, 30, 36, 39, 45, 51	90 Intermediate Two-Way 90°	Foundation	Foundation
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)			Flintwood Fabric Mica	Mica

SAMPLE ORDER CODE

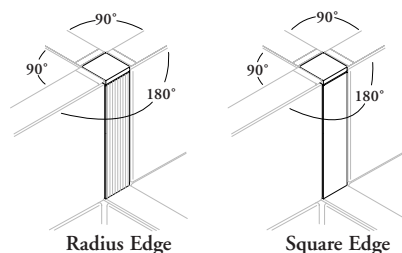
TCI S	15	90	E	J
-------	----	----	---	---

DIMENSIONS INCHES / MM

		RADIUS EDGE (R)								
		Foundation	Mica	Flintwood	Fabric					
	H				A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
	6 / 152	23	23	149	27	29	32	34	36	
	9 / 229	36	36	151	44	49	51	54	56	
	12 / 305	38	38	156	47	50	53	56	58	
	15 / 381	40	40	208	49	51	54	57	59	
	18 / 457	41	41	227	50	53	56	58	60	
	21 / 533	44	44	240	51	54	57	59	61	
	24 / 610	47	47	251	53	56	58	60	62	
	30 / 762	64	64	269	69	74	77	80	82	
	36 / 914	65	65	285	70	75	79	82	84	
	39 / 991	79	79	312	84	86	89	92	95	
	45 / 1143	80	80	324	85	87	91	95	97	
	51 / 1295	87	87	348	95	97	99	103	106	
		SQUARE EDGE (S)								
		Foundation	Mica	Flintwood	Fabric					
	H				A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
	6 / 152	40	53	168	54	59	64	68	71	
	9 / 229	75	87	170	89	95	99	105	110	
	12 / 305	79	91	179	92	97	103	109	112	
	15 / 381	84	93	232	95	99	105	111	114	
	18 / 457	86	96	255	97	103	109	116	119	
	21 / 533	89	98	269	99	105	111	118	121	
	24 / 610	92	100	281	103	109	116	120	123	
	30 / 762	127	142	300	143	148	152	156	160	
	36 / 914	129	144	320	146	150	154	159	162	
	39 / 991	154	166	349	168	173	179	183	186	
	45 / 1143	156	169	362	170	175	181	187	190	
	51 / 1295	175	186	387	187	194	201	206	209	

TCI

Intermediate Three-Way 180°



The Intermediate Three-Way 180° Panel Connection creates a full height connection between three panels where two panels are connected side-by-side at a 180° angle, and the third meets them at a 90° angle.

WHAT'S INCLUDED

1 intermediate-height 180° outer corner cover, 1 intermediate-height 180° inner cover, 2 intermediate-height 90° inner corner covers, three-way 180° corner cap, three-way 180° corner braces, Posi-Lock and spring plate assemblies.

NOTES

Cannot combine square and radius edge trims.

Inner corner defaults to foundation finish selected, must be specified for all other finishes.

If a Cathedral Flintwood corner finish is selected, the top cap will be finished in Standard Flintwood.

PRODUCT OPTIONS

Edge Style	Height	Configuration	Corner Finish	Inner Corner Finish (If Flintwood or Fabric corner is selected)
R Radius (Foundation, Mica, Flintwood Standard)	06, 09, 12, 15, 18, 21, 24, 30, 36, 39, 45, 51	18 Intermediate Three-Way 180°	Foundation	Foundation
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)			Flintwood Fabric Mica	Mica

SAMPLE ORDER CODE

TCI S	36	18	FC	E
-------	----	----	----	---

DIMENSIONS INCHES / MM

H
6 / 152
9 / 229
12 / 305
15 / 381
18 / 457
21 / 533
24 / 610
30 / 762
36 / 914
39 / 991
45 / 1143
51 / 1295

PRICING

RADIUS EDGE (R)

Foundation	Mica	Flintwood	Fabric					
			A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
24	24	151	28	30	33	35	37	
25	25	156	29	32	34	36	38	
41	41	159	50	53	56	58	60	
47	47	213	53	56	58	60	62	
53	53	232	58	60	62	65	67	
54	54	247	59	61	64	67	69	
56	56	252	60	62	65	68	71	
80	80	275	85	87	91	95	97	
82	82	293	86	89	92	96	98	
91	91	318	97	99	103	105	108	
92	92	332	98	100	104	107	109	
103	103	349	109	111	116	118	120	

SQUARE EDGE (S)

Foundation	Mica	Flintwood	Fabric					
			A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
44	57	170	57	61	66	70	75	
49	59	179	59	64	68	75	80	
86	97	181	97	103	109	116	119	
92	103	238	103	109	116	120	122	
103	116	260	116	120	124	129	133	
105	118	276	118	122	127	135	142	
109	120	282	120	124	129	141	146	
156	170	310	170	175	181	187	191	
159	173	328	173	179	183	192	198	
181	194	355	194	201	206	211	214	
183	196	374	196	204	208	213	217	
206	216	390	216	223	227	232	236	

The Full-Height Panel Spacer creates and covers a full-height space between two panels which are connected side-by-side at 180°.

WHAT'S INCLUDED

1 full-height 180° outer cover, 1 full-height 180° inner cover, 1 two-way 180° corner cap, two-way 180° corner braces, Posi-Lock and spring plate assemblies.

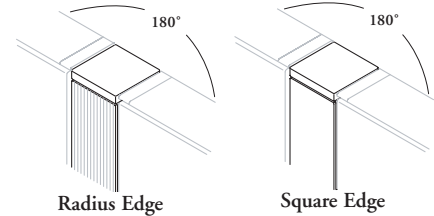
NOTES

Must specify Full-Height Spacer Cover (TEC_18) for other side of panel.

Cannot combine square and radius edge trims.

If a Cathedral Flintwood corner finish is selected, the top cap will be finished in Standard Flintwood.

TCC Full-Height Panel Spacer



PRODUCT OPTIONS

Edge Style	Height	Configuration	Spacer Finish	Top Cap Finish (If Fabric spacer is selected)
R Radius (Foundation, Mica, Flintwood Standard)	36, 42, 51, 66, 72, 81, 87	00 Full-Height Panel Spacer	Foundation Flintwood Fabric Mica	Foundation Mica
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)				

SAMPLE ORDER CODE

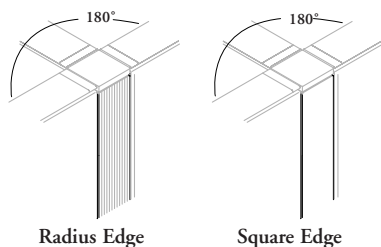
TCC S	36	00	C806	E
--------------	-----------	-----------	-------------	----------

DIMENSIONS INCHES / MM

		RADIUS EDGE (R)									
H		Foundation	Mica	Flintwood	Fabric						
					A/COM	Gr.1	Gr.2	Gr.3	Gr.4		
36 / 914		97	103	266	103	105	109	111	114		
42 / 1067		104	111	300	110	113	117	119	121		
51 / 1295		134	143	344	142	144	148	150	152		
66 / 1676		154	163	360	159	164	168	170	173		
72 / 1829		164	170	383	170	173	176	180	182		
81 / 2057		194	203	405	203	205	207	210	212		
87 / 2210		205	211	426	210	212	215	217	221		
		SQUARE EDGE (S)									
H		Foundation	Mica	Flintwood	Fabric						
					A/COM	Gr.1	Gr.2	Gr.3	Gr.4		
36 / 914		154	163	297	164	170	174	179	181		
42 / 1067		168	174	338	175	181	184	187	190		
51 / 1295		215	224	384	225	229	236	240	244		
66 / 1676		250	256	404	257	261	267	271	274		
72 / 1829		261	269	429	271	275	282	286	289		
81 / 2057		312	321	456	322	327	330	334	338		
87 / 2210		327	333	476	334	340	345	349	352		

TEC

Full-Height Spacer Cover



The Full-Height Spacer Cover is a full-height finishing treatment which covers the exposed structural portion of specific corner types.

WHAT'S INCLUDED

1 full-height 180° outer cover, 1 full-height 180° inner cover.

WHAT'S EXCLUDED

Corner Braces, Corner Cap, Posi-Lock and Spring Plate assemblies.

NOTES

Must be specified in conjunction with Full-Height Panel Spacer (TCC_ _00).

Cannot combine square and radius edge trims.

Cannot be interchanged with End Trim (TTE).

PRODUCT OPTIONS

Edge Style	Height	Configuration	Spacer Finish
R Radius (Foundation, Mica, Flintwood Standard)	36, 42, 51, 66, 72, 81, 87	18 Full-Height Panel Spacer Cover 180°	Foundation Mica Flintwood Fabric
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)			

SAMPLE ORDER CODE

TEC S	36	18	N672
--------------	-----------	-----------	-------------

DIMENSIONS INCHES / MM

H
36 / 914
42 / 1067
51 / 1295
66 / 1676
72 / 1829
81 / 2057
87 / 2210

PRICING

RADIUS EDGE (R)

Foundation	Mica	Flintwood	Fabric				
			A/COM	Gr.1	Gr.2	Gr.3	Gr.4
67	67	255	77	80	83	85	87
75	75	290	84	86	89	92	95
104	104	328	113	117	119	122	124
123	123	349	132	134	138	142	145
129	129	369	141	143	146	149	151
146	146	378	153	156	159	164	167
159	159	390	170	173	176	180	182

SQUARE EDGE (S)

Foundation	Mica	Flintwood	Fabric				
			A/COM	Gr.1	Gr.2	Gr.3	Gr.4
117	135	286	138	144	148	152	155
127	149	324	150	154	158	166	171
179	203	368	204	207	212	221	224
210	236	390	237	244	247	253	257
223	250	412	251	255	259	268	273
246	276	423	277	285	290	294	297
274	302	437	303	311	318	322	326

Intermediate Panel Spacer

The Intermediate Panel Spacer creates and covers an intermediate-height space between two panels which are connected side-by-side at 180°.

WHAT'S INCLUDED

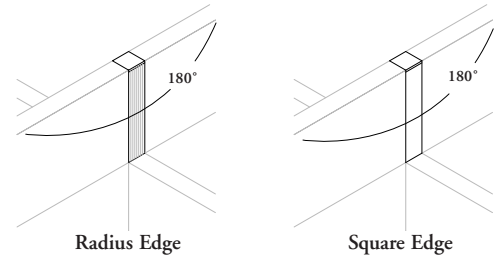
1 intermediate-height 180° outer cover, 1 intermediate-height 180° inner cover, 1 two-way 180° corner cap, two-way 180° corner braces, Posi-Lock and spring plate assemblies.

NOTES

Must be specified in conjunction with Intermediate Spacer Cover (TEI_ _08).

Cannot combine square and radius edge trims.

If a Cathedral Flintwood corner finish is selected, the top cap will be finished in Standard Flintwood.



PRODUCT OPTIONS

Edge Style	Height	Configuration	Spacer Finish	Top Cap Finish (If Fabric spacer is selected)
R Radius (Foundation, Mica, Flintwood Standard)	06, 09, 12, 15, 18, 21, 24, 30, 36, 39, 45, 51	00 Intermediate Panel Spacer	Foundation	Foundation
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)			Mica Flintwood Fabric	Mica

SAMPLE ORDER CODE

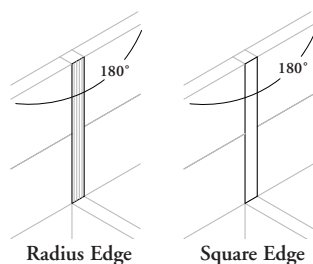
TCI S	06	00	FX	E
--------------	-----------	-----------	-----------	----------

DIMENSIONS INCHES / MM

		PRICING								
		RADIUS EDGE (R)								
H		Foundation	Mica	Flintwood	Fabric					
					A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
6 / 152		23	23	64	26	28	30	33	35	
9 / 229		40	40	80	47	50	53	56	58	
12 / 305		41	41	90	49	51	54	57	59	
15 / 381		41	41	117	51	54	57	59	61	
18 / 457		47	47	139	53	56	58	60	62	
21 / 533		49	49	160	54	57	59	61	64	
24 / 610		49	49	183	60	62	65	68	71	
30 / 762		65	65	212	70	75	79	82	85	
36 / 914		68	68	232	75	79	82	84	87	
39 / 991		69	69	255	80	83	85	87	90	
45 / 1143		74	74	276	84	86	89	92	96	
51 / 1295		77	77	301	87	91	95	97	100	
		SQUARE EDGE (S)								
H		Foundation	Mica	Flintwood	Fabric					
					A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
6 / 152		40	51	71	51	57	61	66	70	
9 / 229		84	92	90	92	97	103	109	113	
12 / 305		86	95	100	95	99	105	111	116	
15 / 381		86	99	127	99	105	111	118	121	
18 / 457		92	103	155	103	109	116	120	123	
21 / 533		95	105	180	105	111	118	122	125	
24 / 610		95	120	207	120	124	129	141	146	
30 / 762		129	146	234	146	150	154	159	162	
36 / 914		141	150	261	150	154	159	168	173	
39 / 991		143	156	287	156	164	170	175	179	
45 / 1143		148	168	311	168	173	179	183	186	
51 / 1295		152	175	335	175	181	187	194	197	

TEI

Intermediate Spacer Cover



The Intermediate Spacer Cover is an intermediate-height finishing treatment which covers the exposed structural portion of specific corner types.

WHAT'S INCLUDED

1 intermediate-height 180° outer cover, 1 intermediate-height 180° inner cover.

WHAT'S EXCLUDED

Corner Braces, Corner Cap, Posi-Lock and Spring Plate assemblies.

NOTES

Must be specified in conjunction with Intermediate Panel Spacer (TCI_00).

Cannot combine square and radius edge trims.

Cannot be interchanged with Intermediate Trim (TTI).

PRODUCT OPTIONS

Edge Style	Height	Configuration	Finish
R Radius (Foundation, Mica, Flintwood Standard) S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)	06, 09, 12, 15, 18, 21, 24, 30, 36, 39, 45, 51	18 Intermediate Spacer Cover 180°	Foundation Mica Flintwood Fabric

SAMPLE ORDER CODE

TEI S	30	18	N
-------	----	----	---

DIMENSIONS INCHES / MM

H
6 / 152
9 / 229
12 / 305
15 / 381
18 / 457
21 / 533
24 / 610
30 / 762
36 / 914
39 / 991
45 / 1143
51 / 1295

PRICING

RADIUS EDGE (R)

Foundation	Mica	Flintwood	Fabric
			A/COM Gr.1 Gr.2 Gr.3 Gr.4
22	22	64	25 27 29 32 34
24	24	77	27 29 32 34 36
26	26	88	30 33 35 38 40
50	50	117	54 57 59 61 63
53	53	139	58 60 62 65 67
56	56	160	60 62 65 68 71
58	58	183	62 65 68 70 74
62	62	211	68 70 75 79 82
87	87	232	95 97 99 103 106
91	91	255	98 100 104 107 110
97	97	276	105 109 111 116 118
103	103	301	116 118 121 123 125

SQUARE EDGE (S)

Foundation	Mica	Flintwood	Fabric
			A/COM Gr.1 Gr.2 Gr.3 Gr.4
28	32	71	33 36 39 44 48
30	35	87	36 39 44 50 53
34	40	98	41 49 51 56 59
67	70	127	74 79 83 86 89
70	79	155	80 84 87 92 96
77	83	180	84 87 92 97 101
80	86	207	87 92 97 100 103
87	96	232	97 100 105 109 112
122	129	261	132 135 142 146 148
126	135	287	138 143 147 150 152
135	147	311	148 151 154 158 161
146	156	335	158 164 170 174 177

The End Trim extends the full height of a panel to provide a finished covering for the end of the panel.

WHAT'S INCLUDED

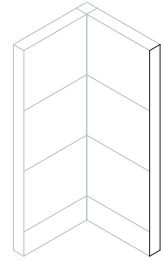
1 End Trim.

NOTES

Cannot combine square and radius edge trims.

End Trim and Intermediate Trim are not interchangeable.

T T E End Trim



PRODUCT OPTIONS

Edge Style	Height	Trim Finish	Trim Detail Finish (If Fabric trim is selected)
R Radius (Foundation, Mica, Flintwood Standard)	36, 42, 51, 66, 72, 81, 87	Foundation	Foundation
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)		Mica Flintwood Fabric	Mica

99

SAMPLE ORDER CODE

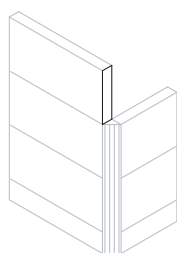
TTE S	36	N662	E
--------------	-----------	-------------	----------

DIMENSIONS INCHES / MM

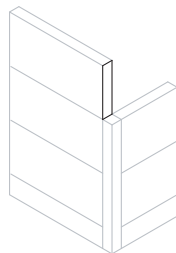
PRICING									
RADIUS EDGE (R)									
H	Foundation	Mica	Flintwood	Fabric					
				A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
36 / 914	18	24	152	23	25	27	29	32	
42 / 1067	23	28	185	27	29	32	34	36	
51 / 1295	26	32	224	30	33	35	38	40	
66 / 1676	34	39	257	40	44	49	51	54	
72 / 1829	36	41	275	44	49	51	54	56	
81 / 2057	44	53	310	51	54	57	59	61	
87 / 2210	49	56	318	54	57	59	61	63	
SQUARE EDGE (S)									
H	Foundation	Mica	Flintwood	Fabric					
				A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
36 / 914	25	34	172	32	35	39	44	48	
42 / 1067	32	41	208	39	44	50	54	56	
51 / 1295	36	50	251	47	51	56	59	61	
66 / 1676	54	65	288	62	66	69	75	79	
72 / 1829	58	68	310	66	69	75	80	83	
81 / 2057	66	79	347	75	80	84	87	90	
87 / 2210	69	83	355	80	84	87	92	96	

TTI

Intermediate Trim



Radius Edge



Square Edge

The Intermediate Trim provides a finished covering to the exposed portions of the panel at panel connections.

WHAT'S INCLUDED

1 Intermediate Trim.

NOTES

Cannot combine square and radius edge trims.

End Trims and Intermediate Trims are not interchangeable.

PRODUCT OPTIONS

Edge Style	Height	Trim Finish	Trim Detail Finish (If Fabric corner is selected)
R Radius (Foundation, Mica, Flintwood Standard)	06, 09, 12, 15, 18, 21, 24, 30, 36, 39, 45, 51	Foundation	Foundation
S Square (Foundation, Mica, Flintwood Standard, Flintwood Cathedral)		Mica Flintwood Fabric	Mica

SAMPLE ORDER CODE

TTI S	06	VA	E
--------------	-----------	-----------	----------

DIMENSIONS INCHES / MM

H
6 / 152
9 / 229
12 / 305
15 / 381
18 / 457
21 / 533
24 / 610
30 / 762
36 / 914
39 / 991
45 / 1143
51 / 1295

PRICING

RADIUS EDGE (R)

Foundation	Mica	Flintwood	Fabric					
			A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
4	9	97	8	18	21	23	25	
4	9	109	8	18	21	23	25	
7	13	121	19	22	24	26	28	
7	13	123	19	22	24	26	28	
8	18	124	21	23	25	27	29	
8	18	155	21	23	25	27	29	
8	18	163	21	23	25	27	29	
18	24	211	23	25	27	29	32	
18	24	229	23	25	27	29	32	
24	29	236	28	30	33	35	37	
24	29	276	28	30	33	35	37	
27	33	287	32	34	36	40	44	

SQUARE EDGE (S)

Foundation	Mica	Flintwood	Fabric					
			A/COM	Gr.1	Gr.2	Gr.3	Gr.4	
6	24	109	19	25	28	32	34	
6	24	121	19	25	28	32	34	
18	28	138	26	29	33	36	38	
18	28	139	26	29	33	36	38	
19	30	142	28	32	35	39	43	
19	30	174	28	32	35	39	43	
19	30	182	28	32	35	39	43	
25	34	232	32	35	39	44	48	
25	34	257	32	35	39	44	48	
33	44	267	40	47	51	56	59	
33	44	311	40	47	51	56	59	
39	53	317	50	54	58	62	65	

Top Trim is a finishing treatment which covers the top horizontal rail of the panel.

WHAT'S INCLUDED

1 Top Trim.

NOTES

Cannot combine square and radius edge trims.

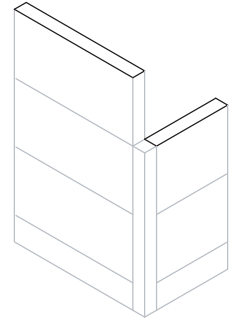
Top Trim is included with complete panel.

Cannot combine Metal and Wood finishes.

Top trim not available in fabric.

Cathedral Flintwood is not available on top trim.

TTT Top Trim



PRODUCT OPTIONS

Edge Style	Width	Finish
R Radius (Flintwood Standard)	18, 24, 30, 36, 42, 48, 54, 60	Foundation
S Square (Foundation, Mica, Flintwood Standard)		Mica Flintwood

IOI

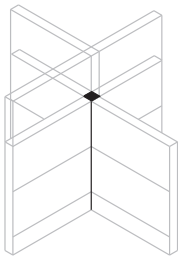
SAMPLE ORDER CODE

TTT S	18	Q
--------------	-----------	----------

DIMENSIONS INCHES / MM

PRICING	
RADIUS EDGE (R)	
W	Foundation Mica Flintwood
18 / 457	n/a n/a 109
24 / 610	n/a n/a 118
30 / 762	n/a n/a 146
36 / 914	n/a n/a 150
42 / 1067	n/a n/a 175
48 / 1219	n/a n/a 189
54 / 1372	n/a n/a 193
60 / 1524	n/a n/a 195
SQUARE EDGE (S)	
W	Foundation Mica Flintwood
18 / 457	49 57 109
24 / 610	51 59 118
30 / 762	53 60 146
36 / 914	56 62 150
42 / 1067	57 64 175
48 / 1219	59 67 189
54 / 1372	61 69 193
60 / 1524	62 70 195

T N C
Four-Way – No Cap



The Four-Way 90 Panel Connection – No Cap creates a full-height connection between four panels which are connected at 90° angles. This connection does not include a corner cap.

WHAT’S INCLUDED
4 full-height 90° inner corner covers, four-way 90° corner braces, Posi-Lock and spring plate assemblies.

WHAT’S EXCLUDED
Top cap.

PRODUCT OPTIONS

Height	Configuration	Inner Corner Finish
36, 42, 51, 66, 72, 81, 87	4 Four-Way 90°	Foundation

102

SAMPLE ORDER CODE

TNC 51	4	J
--------	---	---

DIMENSIONS INCHES / MM
H
36 / 914
42 / 1067
51 / 1295
66 / 1676
72 / 1829
81 / 2057
87 / 2210

PRICING
Foundation
79
96
104
117
132
164
172

The Wall Adapter connects a panel to a fixed wall or column.

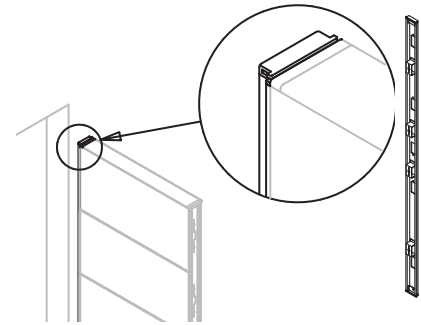
WHAT'S INCLUDED

1 Wall Adapter, Posi-Lock and spring-plate assemblies, 1 alignment disk.

WHAT'S EXCLUDED

Wall/Column mounting hardware.

PWA Wall Adapter



PRODUCT OPTIONS

Height	Finish
36, 42, 51, 57, 60, 66, 72, 78, 81, 87, 96	Foundation Mica

103

SAMPLE ORDER CODE

PWA 81	P
--------	---

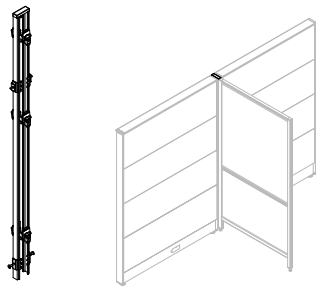
DIMENSIONS INCHES / MM

H
36 / 914
42 / 1067
51 / 1295
57 / 1448
60 / 1524
66 / 1676
72 / 1829
78 / 1981
81 / 2057
87 / 2210
96 / 2438

PRICING

Foundation	Mica
69	77
74	82
77	84
79	85
80	86
87	93
105	113
111	118
117	122
121	127
124	130

HCMT
Mid Run 90° On-Module
Connector/Spacer (Lyft)



The Mid Run 90° On-Module Connector/Spacer creates a finished full height 90° mid run connection at the junction between a Lyft Thin Panel and two Transit Panels aligned at 180° (three-way connection) or two Lyft Thin Panels aligned at 180° and two Transit Panels aligned at 180° (four-way connection).

WHAT’S INCLUDED

1 mid run spacer (including cap), 2 left connection brackets, 2 right connection brackets.

PRODUCT OPTIONS

Spacer Height	Finish
36, 42, 51, 66	Foundation Mica

SAMPLE ORDER CODE

HCMT 36	J
---------	---

DIMENSIONS
INCHES / MM

H
36 / 914
42 / 1067
51 / 1295
66 / 1676

PRICING

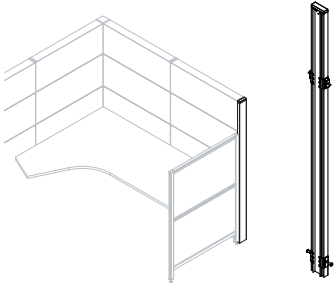
Foundation	Mica
156	170
165	179
172	184
184	195

The End Run 90° Connector/Spacer creates a finished full height 90° angle end run connection between a Lyft Thin Panel and a Transit Panel (two-way connection) or two Lyft Thin Panels and a Transit Panel (three-way connection).

WHAT'S INCLUDED

1 end run spacer (including cap), 2 left connection brackets, 2 right connection brackets.

HCET
End Run 90° Connector/Spacer
(Lyft)



PRODUCT OPTIONS

Spacer Height	Finish
36, 42, 51, 66	Foundation Mica

105

SAMPLE ORDER CODE

HCET 42	Q
---------	---

DIMENSIONS
INCHES / MM

H
36 / 914
42 / 1067
51 / 1295
66 / 1676

PRICING

Foundation	Mica
165	179
172	184
179	189
191	205

H C H 9
Thin Panel Connector 90° (Lyft)

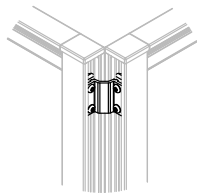
The 90° Thin Panel Connector creates a full height 90° connection between two Lyft Thin Panels.

WHAT’S INCLUDED

Two-Way: Two two-way 90° connectors.

Three-Way: Two three way 90° connectors.

Four-Way: One three-way 90° connector, one two-way 90° connector, one four-way spoke assembly, one four-way top cap.



PRODUCT OPTIONS

Panel Junction		Finish
2	Two-Way 90°	Foundation
3	Three-Way 90°	Mica
4	Four-Way 90°	

SAMPLE ORDER CODE

HCH9 2	C
--------	---

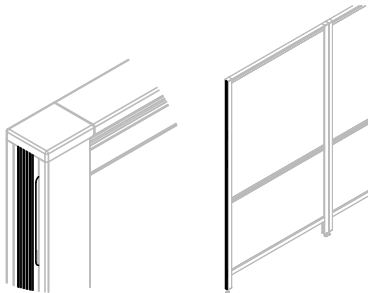
PANEL JUNCTION	PRICING	
	Foundation	Mica
2	65	70
3	86	92
4	98	104

Thin Panel End Trim finishes the full panel end height at all exposed corner and end run locations.

WHAT'S INCLUDED

1 end trim, as specified.

H E T
Thin Panel End Trim (Lyft)



PRODUCT OPTIONS

Height	Finish
42, 51, 66	Foundation Mica

SAMPLE ORDER CODE

HET 42	C
--------	---

DIMENSIONS INCHES / MM
H
42 / 1067
51 / 1295
66 / 1676

PRICING
21
22
24

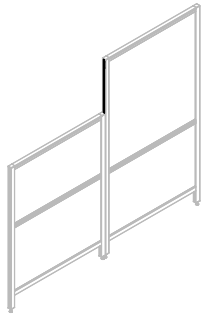
H I T

Thin Panel Intermediate Trim (Lyft)

Thin Panel Intermediate Trim finishes exposed portions of Lyft Thin Panels where a full end trim is not required.

WHAT'S INCLUDED

1 intermediate trim, as specified.



PRODUCT OPTIONS

Height	Finish
09, 15, 24	Foundation Mica

SAMPLE ORDER CODE

HIT 15	E
--------	---

DIMENSIONS INCHES / MM
H
9 / 229
15 / 381
24 / 610

PRICING
11
12
18

elements

elements

PRODUCT MAP112

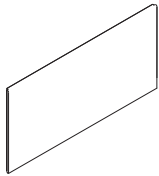
ELEMENT BASICS114

PRODUCT LISTING116

product map

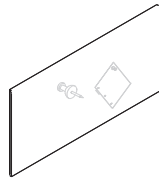
T H A Acoustic Element

Page 116
Height: 6" - 30" / Width: 18" - 60"



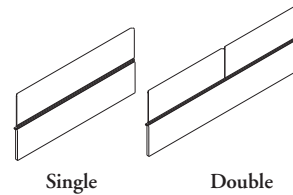
T T A Tackable Element

Page 117
Height: 15" / Width: 18" - 60"



T A D Access Door Element

Page 118
Height: 15" / Width (Single): 18" - 60" / Width (Double): 36" - 60"

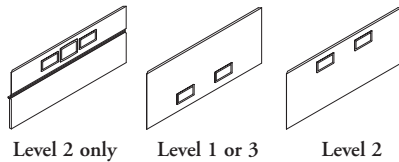


Single

Double

T P C Power/Communications Element

Page 119
Height: 15" / Width: 36" - 60"



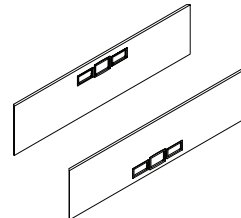
Level 2 only

Level 1 or 3

Level 2

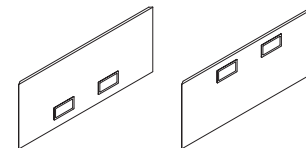
T F E C Wood Power/Communications Element

Page 120
Height: 15" / Width: 36" - 60"



V T P C N International Power/Communication Element

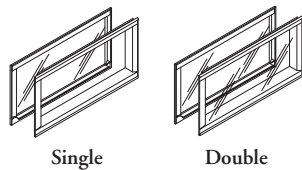
Page 121
Height: 15" / Width: 24" - 60"



112

T G Glazed Element – Single or Double

Page 122
Height: 15" / Width: 18" - 60"

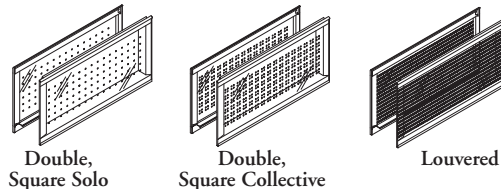


Single

Double

T A G Architectural Glazed Element – Single or Double

Page 123
Height: 15" & 30" / Width: 18" - 60"



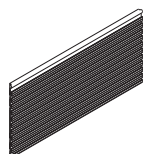
Double, Square Solo

Double, Square Collective

Louvered

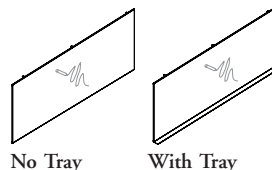
T A E Accessory Element

Page 124
Height: 6" & 15" / Width: 18" - 60"



T W E N Whiteboard Element

Page 125
Height: 15" & 30" / Width: 18" - 60"

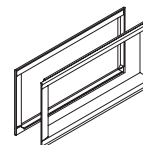


No Tray

With Tray

T G N Open Element

Page 126
Height: 15" & 30" / Width: 18" - 60"

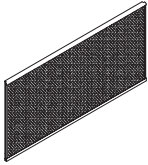


product map

T H F Perforated Element

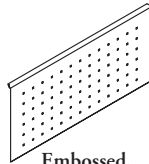
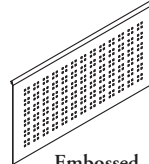
Page 127

Height: 15" / Width: 18" - 60

**T A R Architectural Element**

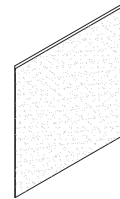
Page 128

Height: 15" & 30" / Width: 18" - 60

Embossed,
Square SoloEmbossed,
Square Collective**T L E Laminate Element**

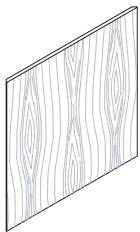
Page 129

Height: 6" & 75" / Width: 18" - 60

**T F E Wood Element**

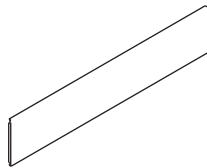
Page 130

Height: 6" & 75" / Width: 18" - 60

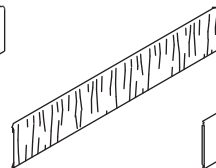
**T _ B Baseboard Element**

Page 131

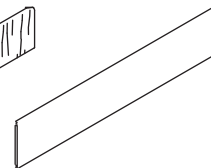
Height: 6" / Width: 18" - 60



Laminate



Flintwood

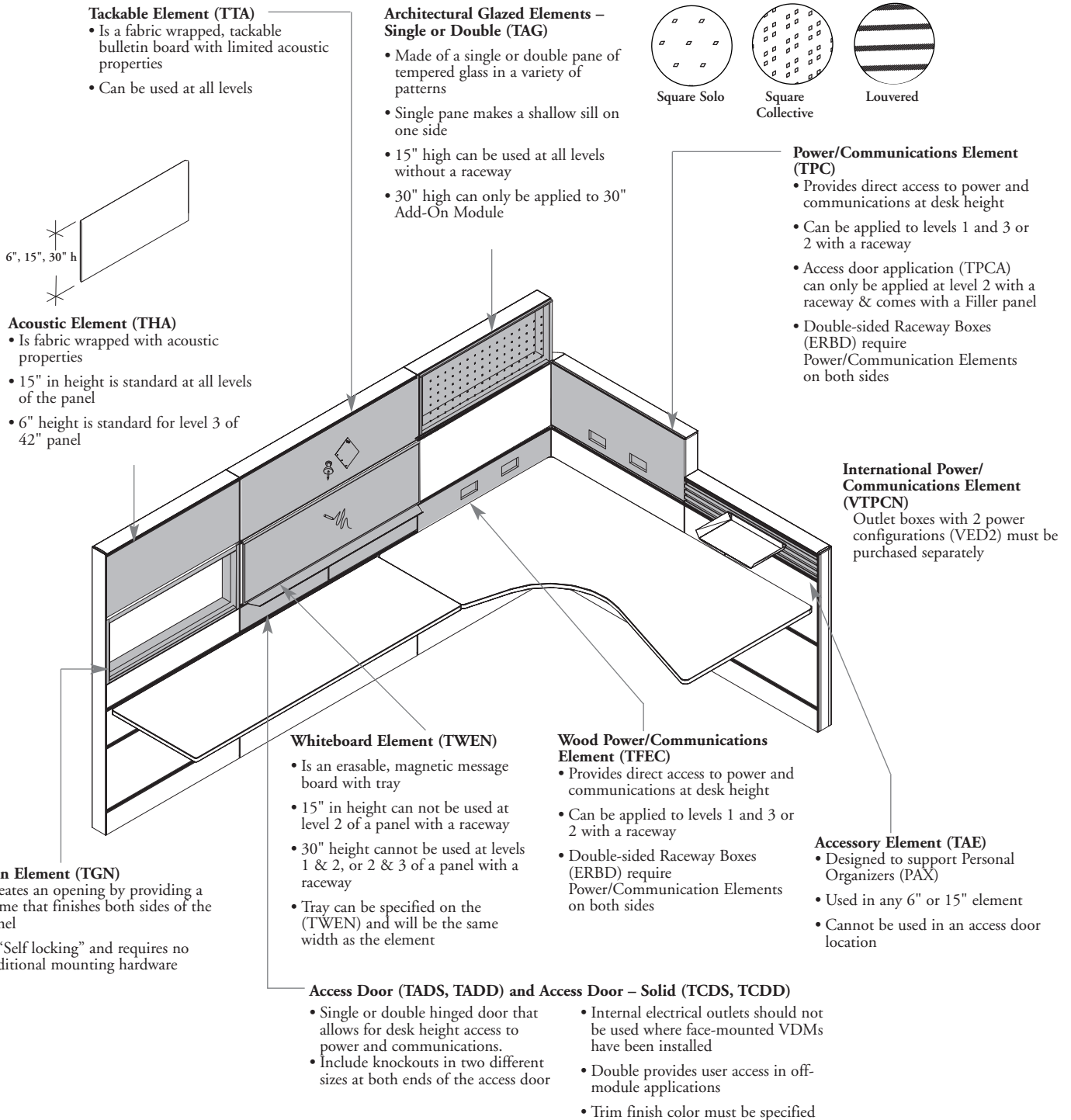


Metal

element basics

Elements are installed on both sides of a bare frame to complete the panel assembly and are available in a wide variety of fabric and finishes. The following Elements are commonly found on the inside of a workstation.

- Elements must be specified on the Panel Matrix
- Glazed and Open Elements finish both sides of the panel
- Perforated Elements cannot be used at level 2 on Raceway panels or at any level where electrical cables are present
- Elements are interchangeable in the field
- Overheads (TSF), Shelves (TSS), and the Off-Module Bracket (TUC) and worksurfaces cannot be applied to 30" high elements

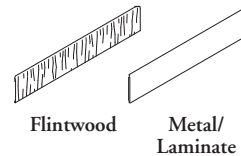


element basics (continued)

Elements can be installed on both sides of a bare panel frame and are available in a wide variety of types. The following Elements are typically found on the outside of a workstation.



- Perforated and Glazed Elements cannot be used at level 2 on panels with Raceway or at any level where electrical cables are present
- Elements are interchangeable in the field if required



Baseboard Element (T_B)

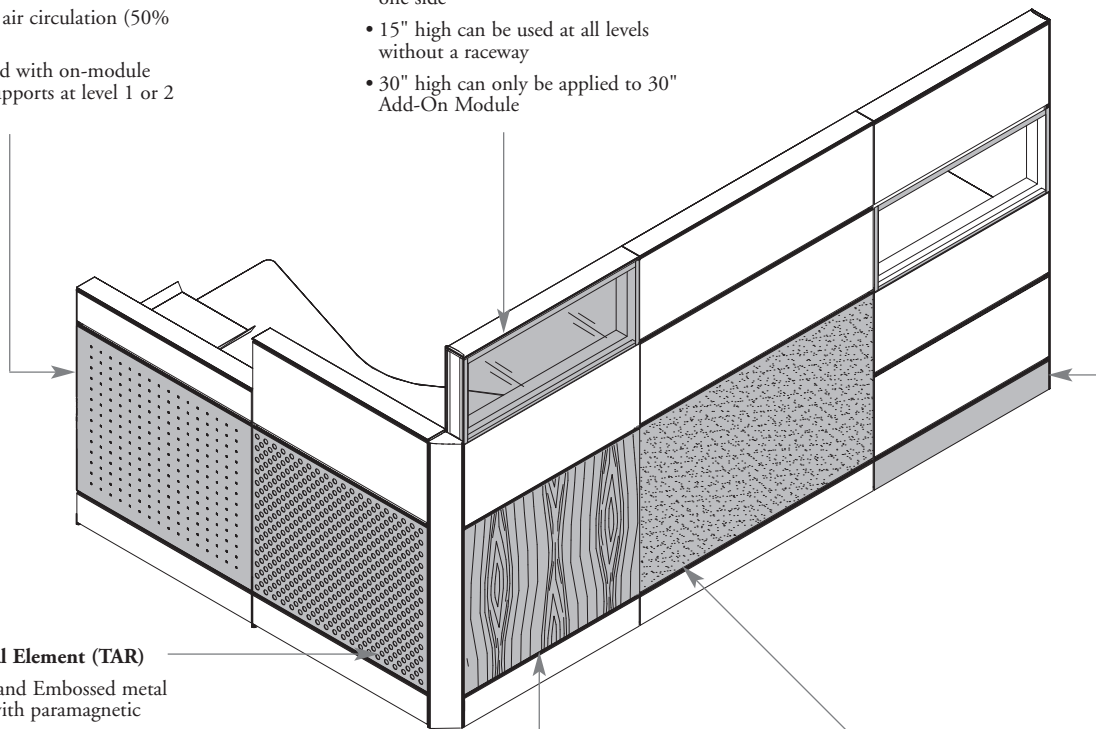
- Is an optional trim piece that finishes the baseboard level of one or both sides of a panel
- Cannot be applied to the 6" Add-On-Module or to a panel with a Privacy Screen
- Blocks the opening for the base feed entry
- Available in Metal, Laminate or Flintwood

Glazed Elements – Single or Double (TG)

- Made of a single or double pane of tempered glass
- Single pane makes a shallow sill on one side
- 15" high can be used at all levels without a raceway
- 30" high can only be applied to 30" Add-On Module

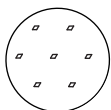
Perforated Element (THF)

- Allows passive air circulation (50% open)
- Cannot be used with on-module worksurface supports at level 1 or 2

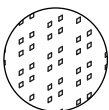


Architectural Element (TAR)

- Perforated and Embossed metal Elements with paramagnetic qualities
- Perforated Element provides limited visual access and passive air circulation
- Embossed Element has an indented pattern



Square Solo



Square Collective

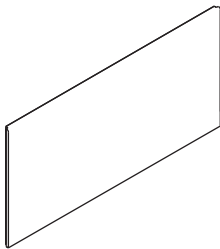
Flintwood Element (TFE)

- Provides a wood finish for the panel surface
- Can be used on the 6" high Add-On Module
- 30" high Element covers any two levels with or without a raceway
- Available up to 75" high

Laminate Element (TLE) (Cathedral Grain shown)

- Provides a low-pressure laminate finish for the panel surface
- Can be used on the 6" high Add-On Module
- 30" high Element covers any two levels with or without a raceway

THA
Acoustic Element



The Acoustic Element is a fabric-wrapped element with acoustic properties.

WHAT'S INCLUDED
1 element.

NOTES
On-module worksurface supports will not fit with elements purchased prior to July, 1997.
For further information regarding element placement, see Transit's Application Guide.
The 6" high acoustic element is used at level 3 of 42" high panels.

PRODUCT OPTIONS

Height	Width	Element Finish
06, 15, 30	18, 24, 30, 36, 42, 48, 54, 60	Fabric

SAMPLE ORDER CODE

THA 15	42	D402
--------	----	------

DIMENSIONS
INCHES / MM

H	W
6 / 152	18 / 457
6 / 152	24 / 610
6 / 152	30 / 762
6 / 152	36 / 914
6 / 152	42 / 1067
6 / 152	48 / 1219
6 / 152	54 / 1372
6 / 152	60 / 1524
15 / 381	18 / 45
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

PRICING

Fabric							
A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
33	36	39	49	56	62	70	80
34	38	42	56	61	66	75	85
38	47	53	59	67	75	86	95
49	56	59	67	77	85	96	105
57	60	66	80	87	95	109	120
60	66	71	86	98	109	124	138
66	75	85	95	110	126	143	156
70	85	96	107	121	133	151	166
49	59	63	69	80	89	101	113
53	61	65	75	85	96	105	118
61	66	71	86	96	104	118	129
68	77	86	101	110	119	134	148
80	87	98	118	127	135	153	168
87	98	109	124	139	153	174	188
98	111	123	139	158	175	194	215
104	123	143	156	172	188	214	231
68	84	89	101	117	132	150	165
71	87	95	110	125	139	155	172
87	96	109	122	139	155	176	194
100	114	122	149	168	186	211	232
117	126	142	168	186	203	230	254
126	142	156	180	202	224	252	277
142	160	179	203	230	256	291	320
152	179	205	227	258	290	329	362

The Tackable Element is a fabric-wrapped tackable “bulletin board” with limited acoustic properties.

WHAT'S INCLUDED

1 element.

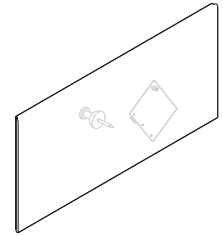
NOTES

For further information regarding element placement, see Transit's Application Guide.

Can be used at any level.

On-module worksurface supports will not fit with elements purchased prior to July 1997.

TTA Tackable Element



PRODUCT OPTIONS

Height	Width	Element Finish
15	18, 24, 30, 36, 42, 48, 54, 60	Fabric

SAMPLE ORDER CODE

TTA 15	48	M404
--------	----	------

DIMENSIONS INCHES / MM

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

Fabric

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
58	61	66	75	85	96	109	119
59	64	69	82	91	101	116	124
65	69	80	92	102	111	124	138
71	85	92	105	118	129	146	156
86	93	103	122	134	146	164	181
93	103	116	130	147	164	184	203
103	118	129	146	166	186	210	227
111	129	148	170	184	196	225	247

T A D
Access Door Element

The Access Door Element snaps into place to provide hinged user access to power and communications outlets at worksurface height within the panel.

WHAT’S INCLUDED

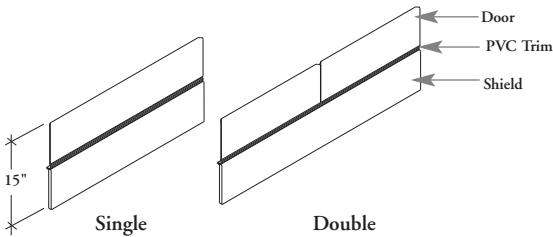
1 element, divider brackets (for Double) and Mounting screws (for Double).

NOTES

Do not locate electrical outlets where face mounted VDM's have been installed.

Must specify finish for trim.

Divider bracket on the Double Access Door Element will be finished to match the trim.



PRODUCT OPTIONS

Style	Height	Single Width	Double Width	Door & Shield Finish	Trim Finish
S Single	15	18, 24, 30, 36, 42, 48, 54, 60	36, 42, 48, 54, 60	Fabric	Foundation
D Double					Mica

SAMPLE ORDER CODE

TAD S	15	24		C212	Q
-------	----	----	--	------	---

DIMENSIONS
INCHES / MM

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

H	W
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

SINGLE (S)

Fabric							
A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
67	71	80	85	98	109	124	138
82	86	91	95	108	122	141	153
89	93	97	103	119	133	152	168
101	107	111	118	134	151	173	189
110	117	120	124	144	163	186	204
119	122	128	132	153	173	195	216
128	132	139	143	165	187	214	235
144	150	153	159	183	207	235	257

DOUBLE (D)

Fabric							
A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
138	144	153	163	184	205	232	256
142	151	163	173	197	221	251	275
152	163	174	184	208	232	266	292
163	173	184	191	217	244	277	302
173	184	192	210	238	266	302	332

Power/Communications Element

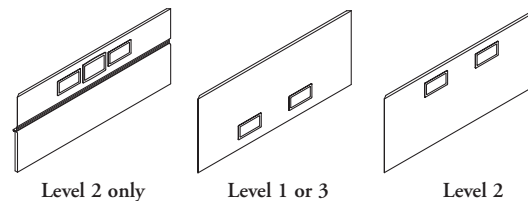
Power/Communications Elements provide access to Raceway Boxes (ERB) for face-mounted power/communication plug-ins. Elements are available for power or power and communication access.

WHAT'S INCLUDED

1 element with electrical or electrical/VDM cut-outs complete with clear translucent bezels, and filler panel (for access door only).

NOTES

Must specify trim finish.

**PRODUCT OPTIONS**

Application	Height	Width	Configuration	Element Finish	PVC Trim Finish (If Application A is specified)
A Access Door Element (Level 2)	15	36, 42, 48, 54, 60	1 Power (2 Knockouts)	Fabric	Foundation
B Standard Access Element (Level 1 or 3)			2 Power/Communications (3 Knockouts)		Mica
D Standard Access Element (Level 2)					

SAMPLE ORDER CODE

TPC D	15	42	1	S901	Q
--------------	-----------	-----------	----------	-------------	----------

**DIMENSIONS
INCHES / MM**

H	W
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

POWER ONLY (1) PRICING**ACCESS DOOR ELEMENT (LEVEL 2)****Fabric**

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
156	160	170	179	191	204	218	229
168	170	181	188	204	218	237	250
179	183	192	203	222	239	255	275
187	189	204	214	234	254	279	294
194	196	214	226	246	265	288	311

STANDARD ACCESS ELEMENT (LEVEL 1, 2 OR 3)**Fabric**

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
119	120	129	138	149	160	179	188
134	135	146	154	169	184	203	215
154	155	168	179	196	213	229	248
165	168	181	192	211	229	253	274
176	179	189	207	226	244	267	286

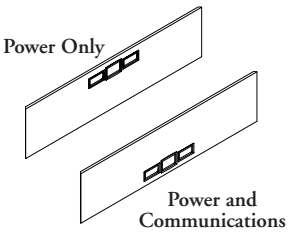
If the Power/Communications option is specified, add 2

TFEC
Wood Power/Communications
Element

Wood Power/Communications Elements provide access to Raceway Boxes (ERB) for face-mounted power/communication plug- ins. Elements are available for power or power and communication access.

WHAT’S INCLUDED

1 element with electrical or electrical VDM cut-outs with bezels.



PRODUCT OPTIONS

Application	Height	Width	Configuration	Element Finish
A Level 2 B Level 1 or 3	15	36, 42, 48, 54, 60	2 Power and Communications	Flintwood

SAMPLE ORDER CODE

TFEC A	15	36	2	FN
--------	----	----	---	----

DIMENSIONS
INCHES / MM

H	W
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

Flintwood
335
359
383
406
436

International Power/Communication Elements provide access to face-mounted power/communication plug-in.

WHAT'S INCLUDED

1 element with 1 or 2 cut-outs (as specified).

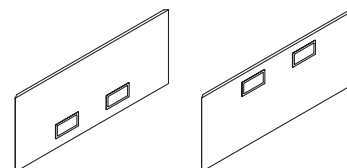
WHAT'S EXCLUDED

Electrics are not included with this element. Outlet Boxes (VED2) with 2 power must be specified separately.

NOTES

24" and 30" element is only available with 1 cut out.

VTPCN International Power/ Communication Element



PRODUCT OPTIONS

Application	Height	Width	Number of Cut Outs	Element Finish
B Level 1 or 3 D Level 2	15	24, 30, 36, 42, 48, 54, 60	1 1 Cut Out 2 2 Cut Outs (Shown)	Fabric

I2I

SAMPLE ORDER CODE

VTPCN D	15	48	2	S901
----------------	-----------	-----------	----------	-------------

DIMENSIONS INCHES / MM

H	W
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

H	W
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

1 Cut Out

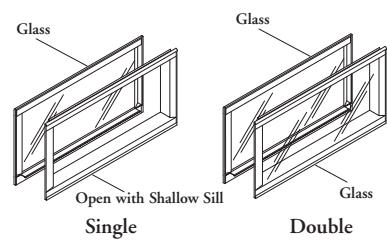
A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
100	101	110	117	146	174	200	218
109	110	118	124	155	186	214	236
111	113	120	126	158	189	217	239
119	120	127	134	169	204	234	256
125	126	134	144	180	215	248	272
139	141	150	158	197	237	272	299
146	147	155	165	207	248	286	315

2 Cut Outs

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
119	120	129	138	172	207	238	263
134	135	146	154	193	232	268	294
154	155	168	179	223	267	307	338
165	168	181	192	240	288	332	364
176	179	189	207	259	311	356	392

T G

Glass Element – Single or Double



The Glass Element finishes both sides of the panel and is made of a single or double pane of tempered glass.

WHAT’S INCLUDED
1 element, installation hardware.

NOTES
Cannot be used with on-module worksurface supports.
Cannot locate glass elements at level 2 on a raceway panel.
30" high glass elements are only for use with 30" add-on modules.

PRODUCT OPTIONS

Style	Height	Width	Frame Finish	Glass Finish
S Single	15, 30	18, 24, 30, 36, 42, 48, 54, 60	Foundation	5 Clear
D Double			Mica	6 Frost

SAMPLE ORDER CODE

TG S	30	42	N	5
------	----	----	---	---

DIMENSIONS
INCHES / MM

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

PRICING

SINGLE (S)				DOUBLE (D)			
Foundation		Mica		Foundation		Mica	
Standard	Glass	Standard	Glass	Standard	Glass	Standard	Glass
Clear	Frost	Clear	Frost	Clear	Frost	Clear	Frost
187	207	201	221	272	298	291	316
205	225	217	243	294	323	314	345
222	240	237	255	313	344	333	368
237	263	253	284	331	364	353	392
268	294	287	313	374	410	398	438
298	331	317	355	422	463	448	494
331	364	353	392	422	509	448	578
362	399	386	426	464	558	495	625
271	299	293	324	397	435	428	467
293	327	317	355	427	467	461	503
318	352	345	379	452	496	489	534
343	376	371	406	479	527	520	569
390	427	422	459	540	595	583	645
435	479	468	523	607	667	652	721
479	527	520	569	675	739	728	797
523	575	565	618	729	803	789	870

Architectural Glass Elements finish both sides of the panel and are available with single or double panes of tempered glass in a variety of finish patterns.

WHAT'S INCLUDED

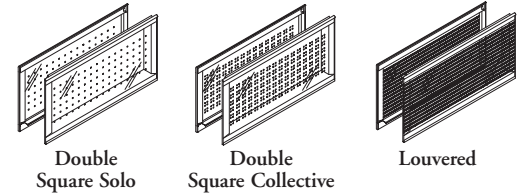
1 element.

NOTES

Cannot locate at level 2 on a raceway panel.

30" high glass elements are only for use with 30" add-on modules.

TAG Architectural Glass Element – Single or Double



PRODUCT OPTIONS

Style	Glass Pattern	Height	Width	Frame Finish
S Single	1 Square Solo	15, 30	18, 24, 30, 36, 42, 48, 54, 60	Foundation
D Double	2 Square Collective			Mica
	4 Louvered			

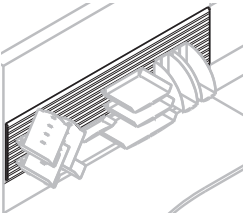
SAMPLE ORDER CODE

TAG S	1	15	48	P
--------------	----------	-----------	-----------	----------

DIMENSIONS INCHES / MM

		PRICING			
		SINGLE (S)		DOUBLE (D)	
H	W	Foundation	Mica	Foundation	Mica
15 / 381	18 / 457	216	235	307	331
15 / 381	24 / 610	257	280	378	407
15 / 381	30 / 762	300	327	448	488
15 / 381	36 / 914	344	372	523	566
15 / 381	42 / 1067	387	420	591	642
15 / 381	48 / 1219	412	445	633	683
15 / 381	54 / 1372	470	508	739	798
15 / 381	60 / 1524	515	555	809	875
30 / 762	18 / 457	335	363	517	559
30 / 762	24 / 610	407	440	649	704
30 / 762	30 / 762	479	519	782	844
30 / 762	36 / 914	553	601	911	987
30 / 762	42 / 1067	625	676	1046	1129
30 / 762	48 / 1219	697	754	1177	1272
30 / 762	54 / 1372	771	833	1308	1413
30 / 762	60 / 1524	843	911	1439	1554

TAE
Accessory Element



The Accessory Element is designed to support Personal Organizers (PAX) and to facilitate organization of the workspace.

WHAT'S INCLUDED
1 element.

NOTES
For further information regarding element placement, see *Application Guidelines Elements* and *Element Compatibility Charts* at the beginning of this section.
Cannot use accessory element at level 2 of raceway panel.

PRODUCT OPTIONS

Height	Width	Finish
06, 15	18, 24, 30, 36, 42, 48, 54, 60	Foundation Accent Mica

SAMPLE ORDER CODE

TAE 06	48	9
--------	----	---

DIMENSIONS
INCHES / MM

H	W
6 / 152	18 / 457
6 / 152	24 / 610
6 / 152	30 / 762
6 / 152	36 / 914
6 / 152	42 / 1067
6 / 152	48 / 1219
6 / 152	54 / 1372
6 / 152	60 / 1524
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

Foundation	Mica/Accent
98	124
109	135
120	147
132	158
144	175
153	183
164	189
175	204
143	194
153	207
175	227
195	250
221	274
247	299
291	344
332	385

The Whiteboard Element serves as an erasable message board, providing a clean frameless design profile with an optional tray.

WHAT'S INCLUDED

1 element and tray (if specified) for writing support and containment of ink dust.

NOTES

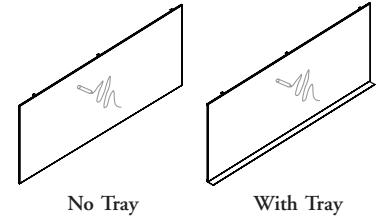
This product accepts magnets.

Only dry erase markers can be used.

The width of the tray equals the width of the element.

Cannot use open element at level 2 of raceway panel.

TWEN Whiteboard Element



PRODUCT OPTIONS

Tray Option	Height	Width	Tray Finish
N No Tray	15, 30	18, 24, 30, 36, 42, 48, 54, 60	Foundation
T With Tray			Mica

SAMPLE ORDER CODE

TWEN N	15	30	
--------	----	----	--

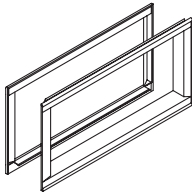
DIMENSIONS INCHES / MM

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

PRICING

NO TRAY (N)	WITH TRAY (T)	
	Foundation	Mica
175	213	239
179	218	250
236	281	317
239	288	327
243	293	333
244	298	338
327	385	437
406	470	533
237	275	313
244	285	321
330	375	426
338	384	435
341	392	442
344	399	453
460	520	588
563	626	709

T G N
Open Element



The Open Element finishes both sides of the panel to create a framed opening.

WHAT’S INCLUDED
1 element, installation hardware.

NOTES
Cannot use open element at level 2 of raceway panel.
Cannot be used with On-Module worksurface support.
30" high open element can only be used with 30" Add-On Modules.

PRODUCT OPTIONS

Height	Width	Frame Finish
15, 30	18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica

SAMPLE ORDER CODE

TGN 15	48	P
--------	----	---

DIMENSIONS
INCHES / MM

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

PRICING

Foundation	Mica
87	96
95	104
118	127
127	142
141	152
153	170
168	183
181	200
153	170
164	181
206	226
224	246
244	268
268	294
294	323
317	349

The Perforated Element allows passive air circulation between adjacent work areas.

WHAT'S INCLUDED

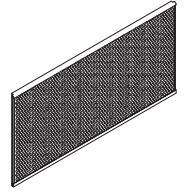
1 element, installation hardware.

NOTES

Cannot use Perforated Element at level 2 of raceway panel.

Cannot be used with on-module worksurface supports.

THF Perforated Element



PRODUCT OPTIONS

Height	Width	Finish
15	18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica

SAMPLE ORDER CODE

THF 15	24	D
--------	----	---

DIMENSIONS INCHES / MM

H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

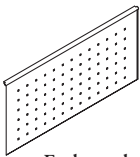
Foundation	Mica
128	159
134	166
150	182
166	196
180	211
203	232
216	250
235	267

TAR
Architectural Element

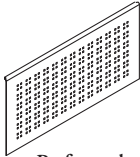
Architectural Elements are available with a Perforated or Embossed metal surface.

WHAT'S INCLUDED
1 element.

NOTES
Cannot use Architectural Elements at level 2 of raceway panel.



Embossed,
Square Solo



Perforated,
Square Collective

PRODUCT OPTIONS

Style	Pattern	Height	Width	Finish
E Embossed	1 Square Solo	15, 30	18, 24, 30, 36, 42, 48, 54, 60	Foundation
P Perforated	2 Square Collective			Accent Mica

SAMPLE ORDER CODE

TAR E	2	15	24	K
-------	---	----	----	---

DIMENSIONS
INCHES / MM

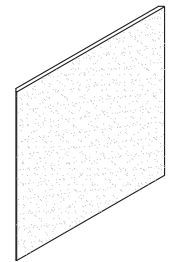
H	W
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

PRICING

Foundation	Mica/Accent
89	104
97	117
111	130
121	143
138	159
155	180
169	194
179	206
130	156
150	180
173	206
191	227
215	255
244	287
266	315
285	334

T L E

Laminate Element



The Laminate Element provides a low pressure laminate finish to the panel surface.

WHAT'S INCLUDED

1 element.

NOTES

The 6" high Laminate Element can be used on the Add-on Module 6" high (TPX06).

The 30" high Laminate Element can be used to cover any two levels of any panel type with or without raceway (i.e., it can be used over level 1 and 2, 2 and 3, 3 and 4 etc.).

For further information regarding element placement, see Transit's Application Guide.

PRODUCT OPTIONS

Height	Width	Element Finish
06, 15, 30, 36, 45, 60, 75	18, 24, 30, 36, 42, 48, 54, 60	Source Laminate Gr. 1

SAMPLE ORDER CODE

TLE 15	48	XS
---------------	-----------	-----------

**DIMENSIONS
INCHES / MM**

H	W
6 / 152	18 / 457
6 / 152	24 / 610
6 / 152	30 / 762
6 / 152	36 / 914
6 / 152	42 / 1067
6 / 152	48 / 1219
6 / 152	54 / 1372
6 / 152	60 / 1524
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524

PRICING

Source Laminate
64
68
84
99
119
132
148
163
92
100
121
144
169
191
213
235
142
152
174
227
269
302
320
392
200
215
250
318
376
422
453
537

**DIMENSIONS
INCHES / MM**

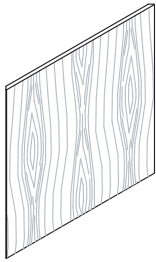
H	W
45 / 1143	18 / 457
45 / 1143	24 / 610
45 / 1143	30 / 762
45 / 1143	36 / 914
45 / 1143	42 / 1067
45 / 1143	48 / 1219
45 / 1143	54 / 1372
45 / 1143	60 / 1524
60 / 1524	18 / 457
60 / 1524	24 / 610
60 / 1524	30 / 762
60 / 1524	36 / 914
60 / 1524	42 / 1067
60 / 1524	48 / 1219
60 / 1524	54 / 1372
60 / 1524	60 / 1524
75 / 1905	18 / 457
75 / 1905	24 / 610
75 / 1905	30 / 762
75 / 1905	36 / 914
75 / 1905	42 / 1067
75 / 1905	48 / 1219
75 / 1905	54 / 1372
75 / 1905	60 / 1524

PRICING

Source Laminate
226
246
286
360
426
479
518
609
274
296
338
442
524
588
618
761
361
396
456
581
686
777
827
988

T F E

Wood Element



The Wood Element provides a wood finish for the panel surface.

WHAT'S INCLUDED

1 element.

NOTES

The 6" high Wood Element can be used on the Add-On Module 6" high (TPX06).

The 30" high Wood Element can be used to cover any two levels of any panel type with or without raceway (i.e., it can be used over level 1 and 2, 2 and 3, 3 and 4, etc.).

For further information regarding element placement, see Transit's Application Guide.

Please note that if replacement of a Cathedral Wood Element is required, all the Wood Elements in the same panel must also be replaced, to keep the grain match consistent.

For details of the grain direction, see Transit's Application Guide.

60" wide Wood Element is **not** available for 60" or 75" heights.

PRODUCT OPTIONS

Height	Width	Element Finish
06, 15, 30, 36, 45, 60, 75	18, 24, 30, 36, 42, 48, 54, 60	Flintwood

130

SAMPLE ORDER CODE

TFE 30	60	VB
--------	----	----

**DIMENSIONS
INCHES / MM**

H	W
6 / 152	18 / 457
6 / 152	24 / 610
6 / 152	30 / 762
6 / 152	36 / 914
6 / 152	42 / 1067
6 / 152	48 / 1219
6 / 152	54 / 1372
6 / 152	60 / 1524
15 / 381	18 / 457
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524
30 / 762	18 / 457
30 / 762	24 / 610
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524
36 / 914	18 / 457
36 / 914	24 / 610
36 / 914	30 / 762
36 / 914	36 / 914
36 / 914	42 / 1067
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524

PRICING

Flintwood
96
101
120
146
174
192
215
237
134
148
176
210
246
279
313
340
207
222
253
331
393
443
467
572
291
314
362
462
549
616
662
783

**DIMENSIONS
INCHES / MM**

H	W
45 / 1143	18 / 457
45 / 1143	24 / 610
45 / 1143	30 / 762
45 / 1143	36 / 914
45 / 1143	42 / 1067
45 / 1143	48 / 1219
45 / 1143	54 / 1372
45 / 1143	60 / 1524
60 / 1524	18 / 457
60 / 1524	24 / 610
60 / 1524	30 / 762
60 / 1524	36 / 914
60 / 1524	42 / 1067
60 / 1524	48 / 1219
60 / 1524	54 / 1372
75 / 1905	18 / 457
75 / 1905	24 / 610
75 / 1905	30 / 762
75 / 1905	36 / 914
75 / 1905	42 / 1067
75 / 1905	48 / 1219
75 / 1905	54 / 1372

PRICING

Flintwood
404
432
490
597
693
773
830
960
546
579
641
791
909
1007
1053
676
720
809
992
1149
1278
1356

Baseboard Element

The Baseboard Elements provide an attractive finish for the baseboard level of the panel.

WHAT'S INCLUDED

1 element, installation hardware.

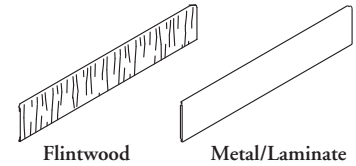
NOTES

For further information regarding element placement, see Transit's Application Guide.

Baseboards are ordered as single items. Therefore, if required for both sides of panel, two elements must be specified.

Baseboard Elements cannot be used where base feed enters panel.

Cannot use baseboards where privacy screen is mounted.

**PRODUCT OPTIONS**

Finish Style	Height	Width	Flintwood Baseboard Finish	Metal Baseboard Finish	Laminate Baseboard Finish
F Flintwood M Metal L Laminate	06	18, 24, 30, 36, 42, 48, 54, 60	Flintwood	Foundation Mica	Source Laminate Gr. 1

SAMPLE ORDER CODE

TFB	06	48	FD		
------------	-----------	-----------	-----------	--	--

**DIMENSIONS
INCHES / MM**

H	W
6 / 152	18 / 457
6 / 152	24 / 610
6 / 152	30 / 762
6 / 152	36 / 914
6 / 152	42 / 1067
6 / 152	48 / 1219
6 / 152	54 / 1372
6 / 152	60 / 1524

PRICING

Foundation	Mica	Source Laminate Gr. 1	Flintwood
27	29	114	142
30	33	118	146
32	34	124	154
34	36	133	165
38	40	139	173
40	47	148	184
53	58	152	189
59	62	163	203

worksurfaces &
countertops

worksurfaces & countertops

PRODUCT MAP134

WORKSURFACE BASICS137

WORKSURFACE ACCESSORY BASICS138

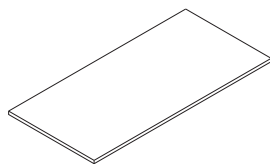
EDGE TRIM STYLE OVERVIEW139

PRODUCT LISTING140

product map

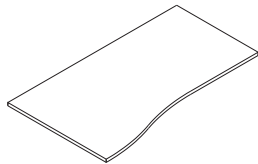
T W R R Rectangular Worksurface

Page 140
Depth: 24" & 30" / Widths: 24" - 72"



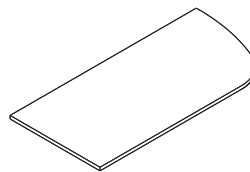
T W S T Straight Transition Worksurface

Page 142
Depth A: 24" & 30" / Width: 36" - 72" /
Depth B: 30" & 36"



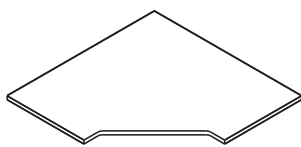
T W O R Outside Radius Worksurface

Page 144
Depth: 24" & 30" / Width: 36" - 72"



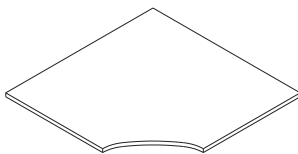
T W S C Standard Corner Worksurface

Page 146
Depth: 19" & 30" / Width: 36" - 48"



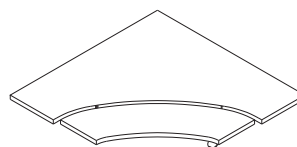
T W S R Standard Radius Corner Worksurface

Page 147
Depth: 24" & 30" / Width: 36" - 48"



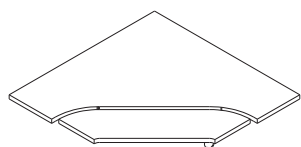
T W R X Split Radius Corner Worksurface with Keyboard Support

Page 148
Depth: 24" & 30" / Width: 42" & 48"



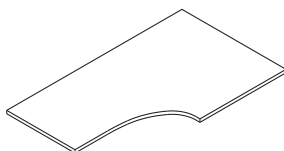
T W C X Split Corner Worksurface with Keyboard Support

Page 149
Depth: 24" & 30" / Width: 42" & 48"



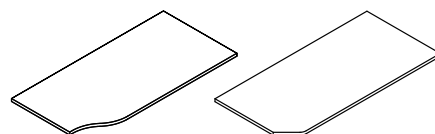
T W C R Radius Corner Worksurface with Return

Page 150
Depth A: 24" & 30" / Width A: 36" - 48" /
Width B: 48" - 72"



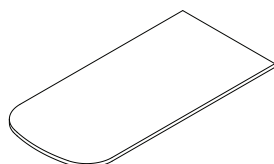
T W E S EDP Worksurface

Page 152
Depth A: 19" & 24" / Width: 24" - 72" /
Depth B: 24" & 30"



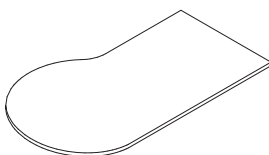
T W B S Bullet Top Worksurface

Page 153
Depth: 24" - 36" / Width: 48" - 72"



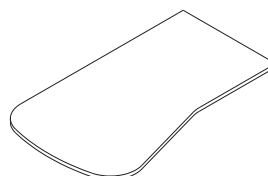
T W P S P-Top Worksurface

Page 154
Depth: 24" - 36" / Width: 60" - 72"



T W M P Modified P-Top Worksurface

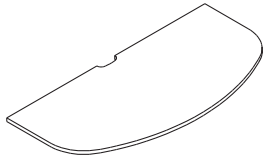
Page 155
Depth: 24" & 30" / Width: 36" - 72"



product map

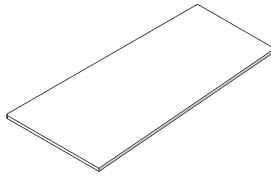
T W D T D-Top Worksurface

Page 156
Depth: 24" & 30" / Width: 52" & 64"



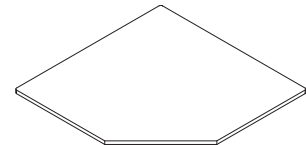
T X T A Tapered Worksurface

Page 157
Depth A: 24" & 30" / Width: 36" - 72" /
Depth B: 30" & 36"



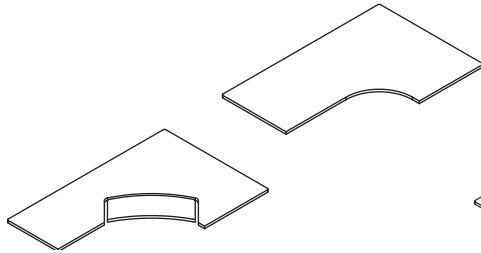
T X S C Standard Corner Worksurface (xm)

Page 158
Depth: 24" & 30" / Width: 36" - 48"



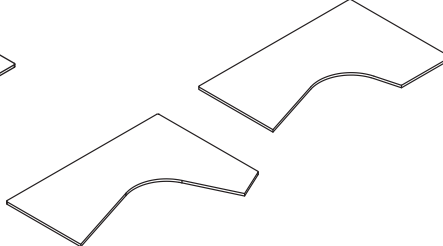
T X C R Radius Corner Worksurface with Return (xm)

Page 159
Depth A: 24" & 30" / Depth B: 24" & 30" /
Width A: 48" / Width B: 60" - 72"



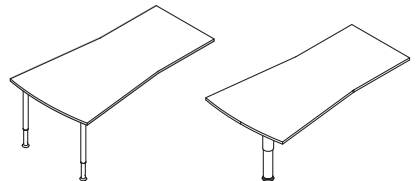
T X G C Guest Corner Worksurface

Page 160
Depth: 15" & 24" / Width A: 36" - 48" /
Width B: 60" - 72"



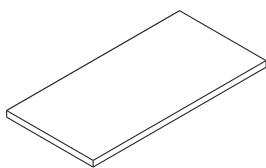
T X F L Flask Worksurface

Page 161
Depth A: 24" & 30" / Depth B: 34" & 40" /
Width A: 24" & 30" / Width B: 60" - 72"



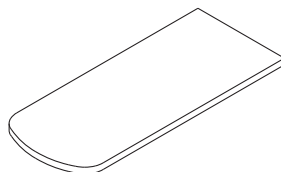
T W C S Straight Countertop

Page 162
Width: 18" - 72" / Depth: 15"



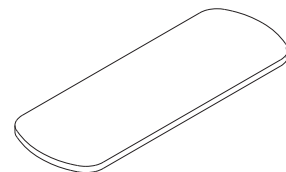
T W C B Bullet Countertop

Page 163
Width: 18" - 72" / Depth: 15"



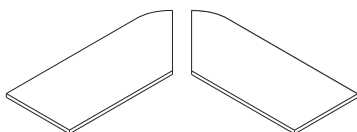
T W C D Double Bullet Countertop

Page 164
Width: 18" - 72" / Depth: 15"



T W C A Angled Countertop

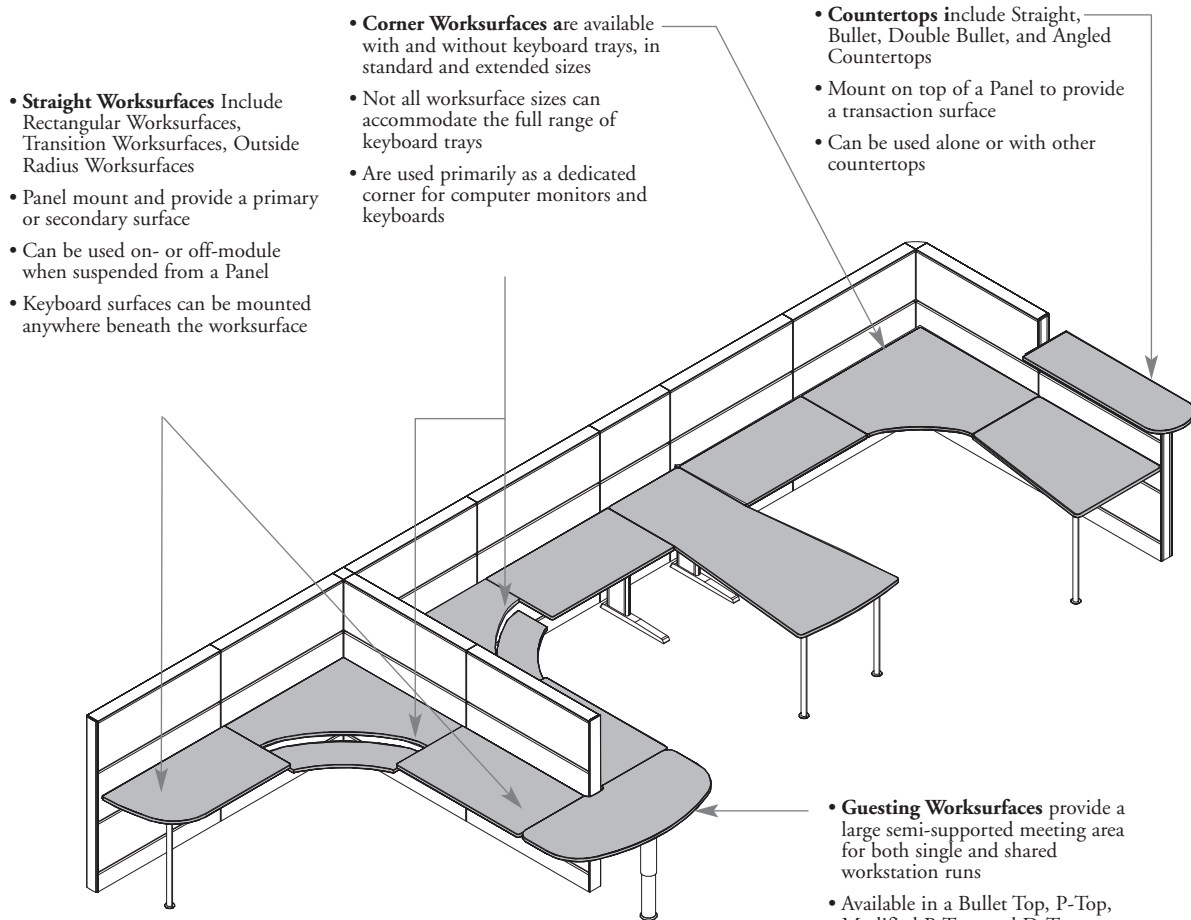
Page 165
Width: 18" - 72" / Depth: 15"



worksurface basics

Transit worksurfaces may be panel-mounted, semi-suspended or freestanding and are available in a variety of shapes and finishes.

- Worksurfaces include a 1" wire management gap, and are equipped with inserts that allow for panel-mounted supports or freestanding applications
- The Transit xm worksurface collection may be used in panel-mounted applications only
- Transit worksurfaces may be mounted on-module to Altos walls
- Worksurfaces may not span more than 60" without additional support. Supports are ordered separately unless otherwise indicated



- **Straight Worksurfaces** Include Rectangular Worksurfaces, Transition Worksurfaces, Outside Radius Worksurfaces
- Panel mount and provide a primary or secondary surface
- Can be used on- or off-module when suspended from a Panel
- Keyboard surfaces can be mounted anywhere beneath the worksurface

- **Corner Worksurfaces** are available with and without keyboard trays, in standard and extended sizes
- Not all worksurface sizes can accommodate the full range of keyboard trays
- Are used primarily as a dedicated corner for computer monitors and keyboards

- **Countertops** include Straight, Bullet, Double Bullet, and Angled Countertops
- Mount on top of a Panel to provide a transaction surface
- Can be used alone or with other countertops

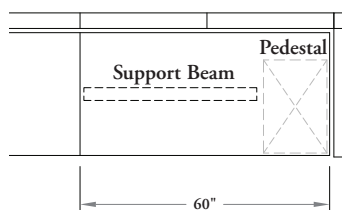
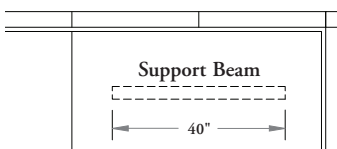
- **Guesting Worksurfaces** provide a large semi-supported meeting area for both single and shared workstation runs
- Available in a Bullet Top, P-Top, Modified P-Top, and D-Top Worksurface

- **Seamless Finish Worksurfaces** greater than 48" in width will be accompanied by an adjustable support beam
- Support beam can be fitted to the left or right when applying pedestal storage underneath
- Accept Keyboard Trays and Accessories

- With a support beam must include a Spacer Bracket. Please see Complements: *Teknion's Ergonomics & Accessories Program*
- With a support beam will not accept Pelican Drawers (DPD21, DPD61)
- Will not accept Stretch Pedestals or Two-High Laterals with worksurfaces greater than 48" in width

Finishes

- Worksurfaces are available in Foundation Laminate, Flintwood, and Seamless colors
- Edge trim styles include Flat and Bullnose, Seamless Knife, Seamless Flat and Seamless Eased
- Flintwood edge trims and Seamless edge trims will be finished to match the surface
- Supports, when included are available in Foundation, Mica and Accent colors



worksurface accessory basics

Accessories can be added to Transit Worksurfaces to provide extra storage, wire management and privacy.

❗ Accessories must be ordered separately

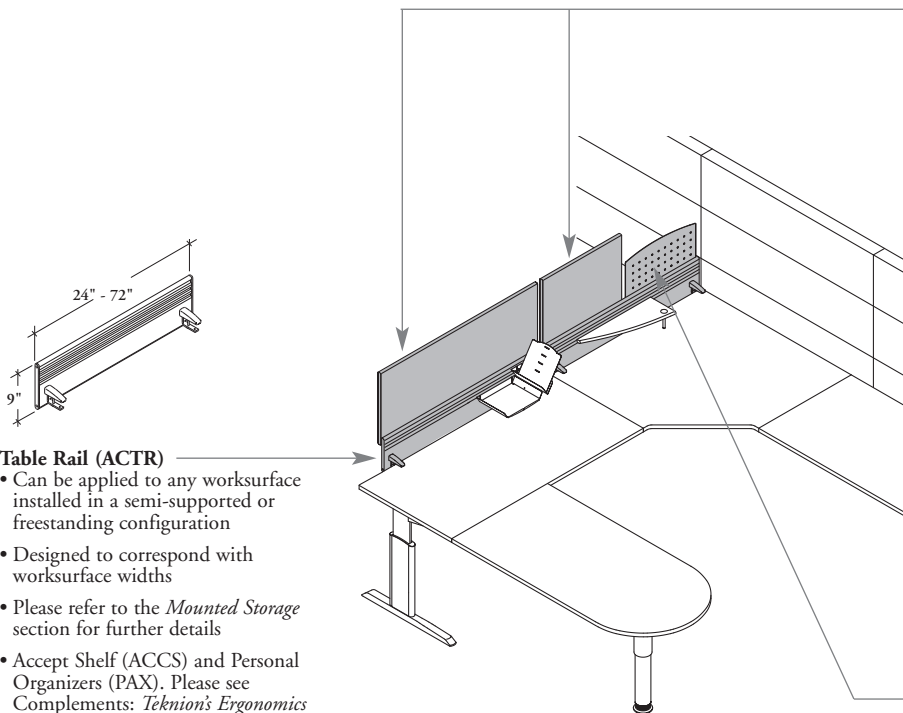
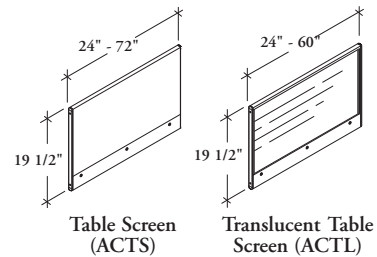


Table Rail (ACTR)

- Can be applied to any worksurface installed in a semi-supported or freestanding configuration
- Designed to correspond with worksurface widths
- Please refer to the *Mounted Storage* section for further details
- Accept Shelf (ACCS) and Personal Organizers (PAX). Please see Complements: *Teknion's Ergonomics & Accessories Program*

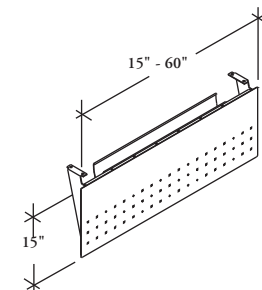
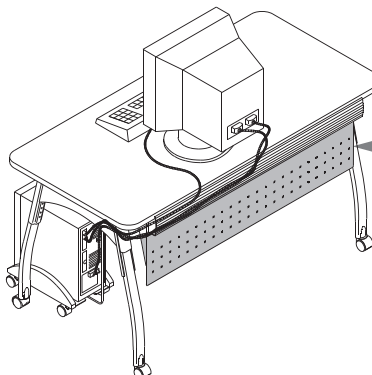
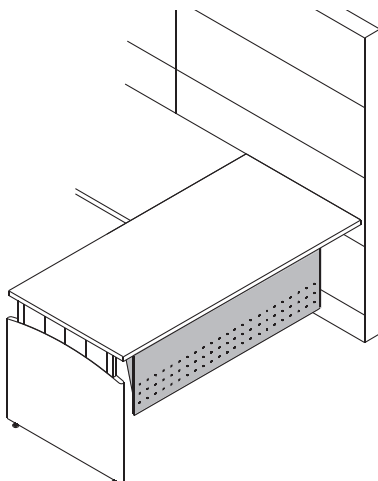
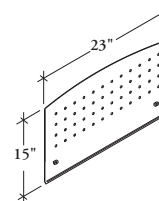
Table Screens (ACTS, ACTL)

- Designed to mount onto the Table Rail (ACTR)
- Please refer to the *Mounted Storage* section for further details



Monitor Screen (ACMS)

- Designed to mount onto the Table Rail (ACTR)
- Please refer to the *Mounted Storage* section for further details





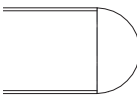
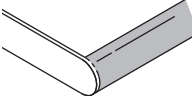

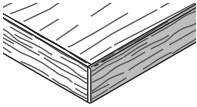
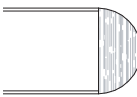
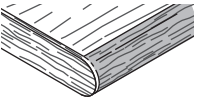
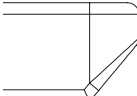
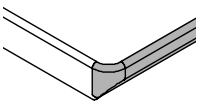
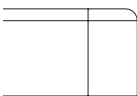
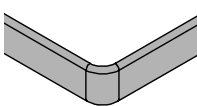
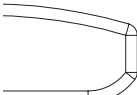
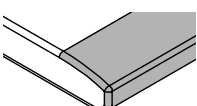
Modesty Panel (ACMP)

- Can be applied to any worksurface installed in a semi-supported or freestanding configuration
- Please refer to the *Worksurfaces Supports* section for details

edge trim style overview

The chart below indicates which edge trim style can be specified with all Transit Worksurface finishes.

! Shading indicates user edge

		Foundation Laminate Surface	Seamless Color Surface	Flintwood Surface	Non-User Edge
Flat (8) All Edges			n/a	n/a	Flat (8)
Bullnose (2) User Edge Only			n/a	n/a	Finished in a coordinating PVC flat trim
Flintwood * Flat (9) User Edge Only		n/a	n/a		See legend below
Flintwood * Bullnose (3) User Edge Only		n/a	n/a		See legend below
Seamless Knife (K) User Edge Only		n/a		n/a	Finished in a coordinating flat trim
Seamless Flat (G) All Edges		n/a		n/a	Seamless Flat (G)
Seamless Eased (E) User Edge Only		n/a		n/a	Finished in a coordinating flat trim

* If Flintwood Trim is specified with a Foundation Laminate Surface, a coordinating PVC Flat Trim is applied to the non-user edges, with the exception of Pecan Flintwood Trim. A coordinating Flintwood Flat Trim is applied when Pecan Trim is specified.

The coordinating Flintwood/PVC Edge Trim Color combinations are:

1. Flintwood Flax/PVC Maple Tone
2. Flintwood Sable/PVC Black
3. Flintwood Chianti/PVC Mahogany Tone
4. Flintwood Red Cherry/PVC Cherry
5. Flintwood Pecan/PVC Pecan Flintwood
6. Flintwood Sycamore/PVC Italian Yew Tone
7. Flintwood Medium Sycamore/PVC Mahogany
8. Flintwood Dark Walnut/PVC Black
9. Flintwood Black Walnut/PVC Black

T W R R

Rectangular Worksurface

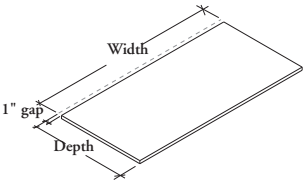
The Rectangular Worksurface is a straight worksurface having square corners designed for use within a panel-mounted, semi-supported or freestanding environment.

WHAT’S INCLUDED

1 worksurface.

WHAT’S EXCLUDED

Panel-mounted worksurfaces are not included.



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	21, 24, 27, 30, 33, 36, 39, 40, 42, 45, 48, 51, 54, 57, 60, 63, 66, 69, 72	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWRR 30	39	FY	2	FY
---------	----	----	---	----

DIMENSIONS
INCHES / MM

D	W
24 / 610	21 / 533
24 / 610	24 / 610
24 / 610	27 / 686
24 / 610	30 / 762
24 / 610	33 / 838
24 / 610	36 / 914
24 / 610	39 / 991
24 / 610	40 / 1016
24 / 610	42 / 1067
24 / 610	45 / 1143
24 / 610	48 / 1219
24 / 610	51 / 1295
24 / 610	54 / 1372
24 / 610	57 / 1448
24 / 610	60 / 1524
24 / 610	63 / 1600
24 / 610	66 / 1676
24 / 610	69 / 1753
24 / 610	72 / 1829

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
248	345	583	298	549	612
252	348	585	301	551	615
255	358	646	303	609	681
259	368	712	312	670	751
277	387	777	331	726	817
294	400	780	358	735	825
300	404	789	360	740	838
300	404	789	360	740	838
303	405	815	364	761	857
307	406	827	366	768	869
309	407	853	372	788	881
383	500	884	524	816	932
426	546	896	575	818	942
455	581	938	607	853	986
480	611	975	638	884	1029
497	641	979	665	890	1051
520	667	1000	693	897	1055
520	674	1002	696	900	1069
521	685	1030	697	911	1075

Pricing is continued on the following page.

T W R R
Rectangular Worksurface
(Continued)

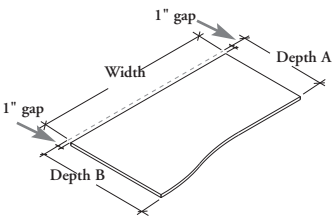
DIMENSIONS
INCHES / MM

PRICING

D	W	FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
		Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
30 / 762	24 / 610	275	390	717	329	741	809
30 / 762	27 / 686	277	391	777	333	756	830
30 / 762	30 / 762	280	393	789	335	764	842
30 / 762	33 / 838	310	420	809	371	772	859
30 / 762	36 / 914	335	435	818	403	784	875
30 / 762	39 / 991	340	437	831	407	794	895
30 / 762	40 / 1016	340	437	831	407	794	895
30 / 762	42 / 1067	344	452	843	415	802	911
30 / 762	45 / 1143	362	456	857	436	814	932
30 / 762	48 / 1219	378	478	869	457	824	938
30 / 762	51 / 1295	443	561	920	595	835	945
30 / 762	54 / 1372	475	607	923	637	851	968
30 / 762	57 / 1448	491	621	941	650	869	993
30 / 762	60 / 1524	500	637	963	667	882	1013
30 / 762	63 / 1600	528	669	1001	697	915	1054
30 / 762	66 / 1676	573	718	1029	751	940	1082
30 / 762	69 / 1753	590	740	1062	770	968	1117
30 / 762	72 / 1829	607	759	1087	789	995	1146

T W S T

Straight Transition Worksurface



The Straight Transition Worksurface is a rectangular worksurface that transitions from one depth to another.

WHAT’S INCLUDED
1 worksurface.

WHAT’S EXCLUDED
If an Open End (TLOE) or a Flush End (TLFE) is not the primary support for the 36" deep end, a Semi-Suspended Post (TLSP) or xm Post Leg (TXPL) must be used as a secondary support in addition to the primary support.

PRODUCT OPTIONS

Depth A	Width	Depth B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	36, 39, 40, 42, 45, 48, 51, 54, 57, 60, 63, 66, 69, 72	30, 36	L Left (Shown) R Right	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWST 24	42	36	L	FY	3	FY
---------	----	----	---	----	---	----

DIMENSIONS
INCHES / MM

Da	W	Db
24 / 610	36 / 914	30 / 762
24 / 610	39 / 991	30 / 762
24 / 610	40 / 1016	30 / 762
24 / 610	42 / 1067	30 / 762
24 / 610	45 / 1143	30 / 762
24 / 610	48 / 1219	30 / 762
24 / 610	51 / 1295	30 / 762
24 / 610	54 / 1372	30 / 762
24 / 610	57 / 1448	30 / 762
24 / 610	60 / 1524	30 / 762
24 / 610	63 / 1600	30 / 762
24 / 610	66 / 1676	30 / 762
24 / 610	69 / 1753	30 / 762
24 / 610	72 / 1829	30 / 762

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
448	478	1167	544	1084	1199
465	495	1170	558	1127	1257
465	495	1170	558	1127	1257
469	497	1189	560	1134	1265
478	507	1209	575	1139	1271
485	515	1218	583	1149	1281
597	633	1276	781	1192	1344
610	647	1304	797	1212	1370
621	662	1352	814	1251	1425
648	685	1394	842	1292	1468
725	768	1428	935	1314	1502
731	774	1436	941	1327	1512
735	779	1500	946	1372	1580
748	793	1523	964	1397	1605

Pricing is continued on the following page.

T W S T

**Straight Transition Worksurface
(Continued)**

**DIMENSIONS
INCHES / MM**

Da	W	Db
24 / 610	36 / 914	36 / 914
24 / 610	39 / 991	36 / 914
24 / 610	40 / 1016	36 / 914
24 / 610	42 / 1067	36 / 914
24 / 610	45 / 1143	36 / 914
24 / 610	48 / 1219	36 / 914
24 / 610	51 / 1295	36 / 914
24 / 610	54 / 1372	36 / 914
24 / 610	57 / 1448	36 / 914
24 / 610	60 / 1524	36 / 914
24 / 610	63 / 1600	36 / 914
24 / 610	66 / 1676	36 / 914
24 / 610	69 / 1753	36 / 914
24 / 610	72 / 1829	36 / 914
<hr/>		
30 / 762	36 / 914	36 / 914
30 / 762	39 / 991	36 / 914
30 / 762	40 / 1016	36 / 914
30 / 762	42 / 1067	36 / 914
30 / 762	45 / 1143	36 / 914
30 / 762	48 / 1219	36 / 914
30 / 762	51 / 1295	36 / 914
30 / 762	54 / 1372	36 / 914
30 / 762	57 / 1448	36 / 914
30 / 762	60 / 1524	36 / 914
30 / 762	63 / 1600	36 / 914
30 / 762	66 / 1676	36 / 914
30 / 762	69 / 1753	36 / 914
30 / 762	72 / 1829	36 / 914

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
503	531	1328
554	587	1341
554	587	1341
572	605	1368
591	633	1470
622	660	1528
780	826	1549
795	841	1577
812	859	1586
839	888	1588
862	912	1592
868	921	1607
872	924	1678
887	940	1702
<hr/>		
534	565	1404
586	621	1426
586	621	1426
604	639	1442
624	667	1486
669	707	1498
824	873	1503
839	888	1531
856	905	1589
896	946	1660
920	973	1699
925	982	1712
929	984	1789
942	1000	1811

SEAMLESS COLOR

Seamless Edge	
620	
645	
645	
649	
671	
699	
939	
960	
975	
1010	
1034	
1042	
1044	
1062	
<hr/>	
655	
670	
670	
680	
706	
749	
993	
1011	
1030	
1078	
1104	
1110	
1112	
1129	

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
1279	1401
1297	1425
1297	1425
1321	1437
1346	1471
1379	1485
1401	1499
1409	1526
1410	1587
1460	1638
1488	1678
1504	1689
1557	1766
1586	1793
<hr/>	
1351	1481
1378	1493
1378	1493
1393	1517
1427	1583
1478	1610
1487	1638
1498	1674
1523	1724
1557	1747
1584	1790
1604	1800
1662	1882
1689	1907

T W O R

Outside Radius Worksurface

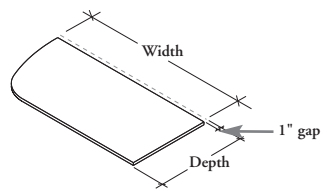
The Outside Radius Worksurface is a worksurface which provides a rounded edge on one corner of a rectangular worksurface.

WHAT’S INCLUDED

1 worksurface.

WHAT’S EXCLUDED

Panel-mounted worksurfaces are not included.



PRODUCT OPTIONS

Depth	Width	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	36, 39, 40, 42, 45, 48, 51, 54, 57, 60, 63, 66, 69, 72	L Left (Shown) R Right	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWOR 30	60	R	PD	8	SA
---------	----	---	----	---	----

DIMENSIONS
INCHES / MM

D	W
24 / 610	36 / 914
24 / 610	39 / 991
24 / 610	40 / 1016
24 / 610	42 / 1067
24 / 610	45 / 1143
24 / 610	48 / 1219
24 / 610	51 / 1295
24 / 610	54 / 1372
24 / 610	57 / 1448
24 / 610	60 / 1524
24 / 610	63 / 1600
24 / 610	66 / 1676
24 / 610	69 / 1753
24 / 610	72 / 1829

PRICING

FOUNDATION LAMINATE			FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
271	287	1093	857	1153
355	378	1218	966	1282
355	378	1218	966	1282
368	383	1225	972	1289
376	399	1303	1038	1369
387	464	1309	1046	1378
456	546	1337	1059	1406
469	491	1343	1066	1413
484	507	1372	1084	1443
499	524	1380	1088	1454
572	603	1415	1113	1490
581	610	1424	1117	1497
585	614	1461	1142	1539
590	618	1467	1146	1546

Pricing is continued on the following page.

T W O R
Outside Radius Worksurface
(Continued)

DIMENSIONS
INCHES / MM

D	W
30 / 762	36 / 914
30 / 762	39 / 991
30 / 762	40 / 1016
30 / 762	42 / 1067
30 / 762	45 / 1143
30 / 762	48 / 1219
30 / 762	51 / 1295
30 / 762	54 / 1372
30 / 762	57 / 1448
30 / 762	60 / 1524
30 / 762	63 / 1600
30 / 762	66 / 1676
30 / 762	69 / 1753
30 / 762	72 / 1829

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
355	378	1307
443	469	1355
443	469	1355
456	477	1364
469	497	1423
484	507	1432
572	603	1467
581	610	1471
585	614	1514
590	622	1518
680	713	1588
689	725	1596
693	728	1666
704	738	1675

FLINTWOOD

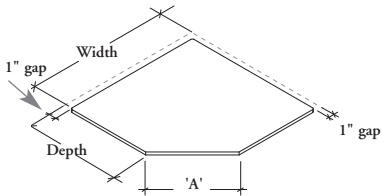
Wood Flat Trim	Wood Bullnose Trim
1024	1373
1056	1425
1056	1425
1064	1435
1114	1496
1118	1509
1143	1546
1150	1550
1174	1590
1181	1600
1239	1672
1247	1679
1305	1754
1311	1763

T W S C
Standard Corner Worksurface

The Standard Corner Worksurface is a panel-mounted surface for use in a 90° corner. This worksurface is ideal for the application of a keyboard tray.

WHAT'S INCLUDED
1 worksurface.

NOTES
Please refer to Dimension 'A' to determine the applicability of a keyboard and mouse support.



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
19, 24, 30	36, 40, 42, 45, 48	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWSC 30	48	FC	3	FC
---------	----	----	---	----

DIMENSIONS
INCHES / MM

D	W
19 / 483	36 / 914
19 / 483	42 / 1067
24 / 610	40 / 1016
24 / 610	42 / 1067
24 / 610	45 / 1143
24 / 610	48 / 1219
30 / 762	40 / 1016
30 / 762	42 / 1067
30 / 762	48 / 1219

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
455	573	1024	542	983	1070
560	660	1043	673	988	1078
573	676	1104	686	1004	1098
573	676	1104	686	1004	1098
585	696	1116	701	1042	1175
590	712	1161	710	1100	1222
611	733	1183	732	1119	1248
611	733	1183	732	1119	1248
638	765	1234	770	1170	1300

OTHER DIMENSIONS

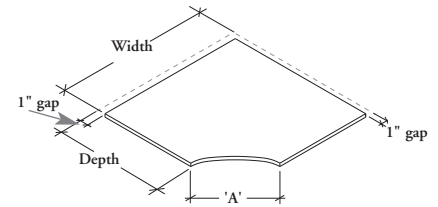
'A'
24 / 610
31 / 787
22 / 559
22 / 559
25 / 635
28 / 711
33 / 838
16 / 406
25 / 635

The Standard Radius Corner is a panel-mounted corner worksurface which provides a curved edge on the user edge.

WHAT'S INCLUDED

1 worksurface.

T W S R Standard Radius Corner Worksurface



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	36, 40, 42, 45, 48	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWSR 24	36	MB	3	FN
----------------	-----------	-----------	----------	-----------

147

DIMENSIONS INCHES / MM

D	W
24 / 610	36 / 914
24 / 610	40 / 1016
24 / 610	42 / 1067
24 / 610	45 / 1143
24 / 610	48 / 1219
30 / 762	40 / 1016
30 / 762	42 / 1067
30 / 762	45 / 1143
30 / 762	48 / 1219

PRICING

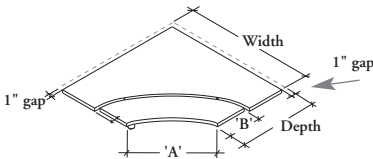
FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
559	675	1158	673	1101	1188
644	750	1192	771	1147	1233
644	750	1192	771	1147	1233
674	801	1199	825	1159	1257
685	809	1244	831	1160	1264
711	831	1250	855	1204	1315
711	831	1250	855	1204	1315
731	851	1279	859	1234	1345
761	888	1331	906	1287	1403

OTHER DIMENSIONS

'A'
17 / 432
22 / 559
26 / 660
30 / 762
17 / 432
17 / 432
22 / 559
26 / 660

T W R X

Split Radius Corner Worksurface
with Keyboard Support



The Split Radius Corner Worksurface with Keyboard Support provides a wide keyboard tray and mouse support solution in panel-mounted environments.

WHAT’S INCLUDED
1 worksurface with keyboard support, 1 keyboard support backstop, keyboard Support with dual-arm mechanism and mounting hardware.

NOTES
The 24" deep corner worksurfaces must be used with a 12" Cantilever. The 30" deep corner must be used with the 17" Cantilever.
The Keyboard Support Mechanism has a : 13" height adjustment range of (6 1/2" below surface).

PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	42, 48	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWRX 30	48	LW	2	JY
---------	----	----	---	----

DIMENSIONS
INCHES / MM

D	W
24 / 610	42 / 1067
24 / 610	48 / 1219
30 / 762	48 / 1219

PRICING

FOUNDATION LAMINATE			FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
1654	1716	2554	2690	2690
1790	1856	2767	2914	2914
1861	1930	2875	3028	3028

OTHER DIMENSIONS

'A'	'B'
24 / 610	10 / 254
24 / 610	10 / 254
24 / 610	11 / 279

The Split Corner Worksurface with Keyboard Support provides a large sit-stand keyboard tray and mouse support solution in panel-mounted environments.

WHAT'S INCLUDED

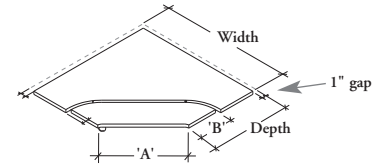
1 worksurface with keyboard support, 1 keyboard support backstop, 1 keyboard Support with dual-arm mechanism and mounting hardware.

NOTES

The 24" deep corner worksurfaces must be used with a 12" Cantilever. The 30" deep corner must be used with the 17" Cantilever.

The Keyboard Support Mechanism has a : 13" height adjustment range of (6 1/2" below surface).

T W C X Split Corner Worksurface with Keyboard Support



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Soft Palmrest
24, 30	42, 48	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	P Palmrest

SAMPLE ORDER CODE

TWCX 30	48	MB	3	FN	P
----------------	-----------	-----------	----------	-----------	----------

DIMENSIONS INCHES / MM

D	W
24 / 610	42 / 1067
24 / 610	48 / 1219
30 / 762	48 / 1219

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
1641	1701	2534
1776	1842	2745

1839	1908	2842
------	------	------

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
2667	2667
2891	2891

2991	2991
------	------

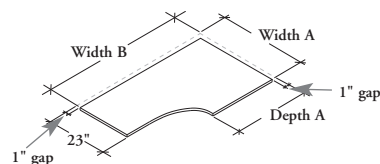
OTHER DIMENSIONS

'A'	'B'
24 / 610	10 / 254
24 / 610	10 / 254
24 / 610	11 / 279

If Palmrest is specified, add 104

T W C R

Radius Corner Worksurface with Return



The Radius Corner Worksurface with Return is a rectangular surface combined with a transitional corner which can be connected to a surface of a different depth within the panel environment.

WHAT'S INCLUDED

1 worksurface with return.

NOTES

This product does not accept a keyboard support.

Panel-mounted worksurfaces may not span more than 60" without additional support.

PRODUCT OPTIONS

Depth A	Width A	Width B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	36, 40, 42, 48	48, 51, 54, 57, 60, 63, 66, 69, 72	L Left (Shown) R Right	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWCR 30	42	63	L	RA	8	BL
----------------	-----------	-----------	----------	-----------	----------	-----------

DIMENSIONS INCHES / MM

Da	Wa	Wb
24 / 610	36 / 914	48 / 1219
24 / 610	36 / 914	51 / 1295
24 / 610	36 / 914	54 / 1372
24 / 610	36 / 914	57 / 1448
24 / 610	36 / 914	60 / 1524
24 / 610	36 / 914	63 / 1600
24 / 610	36 / 914	66 / 1676
24 / 610	36 / 914	69 / 1753
24 / 610	36 / 914	72 / 1829
24 / 610	40 / 1016	48 / 1219
24 / 610	40 / 1016	51 / 1295
24 / 610	40 / 1016	54 / 1372
24 / 610	40 / 1016	57 / 1448
24 / 610	40 / 1016	60 / 1524
24 / 610	40 / 1016	63 / 1600
24 / 610	40 / 1016	66 / 1676
24 / 610	40 / 1016	69 / 1753
24 / 610	40 / 1016	72 / 1829
24 / 610	42 / 1067	48 / 1219
24 / 610	42 / 1067	51 / 1295
24 / 610	42 / 1067	54 / 1372
24 / 610	42 / 1067	57 / 1448
24 / 610	42 / 1067	60 / 1524
24 / 610	42 / 1067	63 / 1600
24 / 610	42 / 1067	66 / 1676
24 / 610	42 / 1067	69 / 1753
24 / 610	42 / 1067	72 / 1829

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
756	800	1775
781	828	1780
794	838	1801
794	840	1831
794	841	1832
813	861	1839
831	882	1876
831	886	1944
838	889	1950
768	815	1875
794	840	1890
805	857	1902
805	862	1930
805	865	1935
825	873	1941
843	896	1978
843	900	2044
849	903	2054
768	815	1875
794	840	1890
805	857	1902
805	862	1930
805	865	1935
825	873	1941
843	896	1978
843	900	2044
849	903	2054

SEAMLESS COLOR

Seamless Edge	
907	
1002	
1016	
1017	
1028	
1035	
1059	
1059	
1068	
923	
1015	
1030	
1032	
1043	
1051	
1072	
1073	
1083	
923	
1015	
1030	
1032	
1043	
1051	
1072	
1073	
1083	

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
1713	1776
1724	1874
1743	1894
1757	1926
1763	1933
1775	1936
1793	1976
1846	2045
1854	2051
1812	1976
1813	1988
1841	2000
1854	2035
1863	2040
1873	2043
1886	2080
1944	2154
1955	2161
1812	1976
1813	1988
1841	2000
1854	2035
1863	2040
1873	2043
1886	2080
1944	2154
1955	2161

T W C R

Radius Corner Worksurface with
Return (Continued)

DIMENSIONS
INCHES / MM

Da	W	Db
24 / 610	48 / 1219	51 / 1295
24 / 610	48 / 1219	54 / 1372
24 / 610	48 / 1219	57 / 1448
24 / 610	48 / 1219	60 / 1524
24 / 610	48 / 1219	63 / 1600
24 / 610	48 / 1219	66 / 1676
24 / 610	48 / 1219	69 / 1753
24 / 610	48 / 1219	72 / 1829
30 / 762	36 / 914	48 / 1219
30 / 762	36 / 914	51 / 1295
30 / 762	36 / 914	54 / 1372
30 / 762	36 / 914	57 / 1448
30 / 762	36 / 914	60 / 1524
30 / 762	36 / 914	63 / 1600
30 / 762	36 / 914	66 / 1676
30 / 762	36 / 914	69 / 1753
30 / 762	36 / 914	72 / 1829
30 / 762	40 / 1016	48 / 1219
30 / 762	40 / 1016	51 / 1295
30 / 762	40 / 1016	54 / 1372
30 / 762	40 / 1016	57 / 1448
30 / 762	40 / 1016	60 / 1524
30 / 762	40 / 1016	63 / 1600
30 / 762	40 / 1016	66 / 1676
30 / 762	40 / 1016	69 / 1753
30 / 762	40 / 1016	72 / 1829
30 / 762	42 / 1067	48 / 1219
30 / 762	42 / 1067	51 / 1295
30 / 762	42 / 1067	54 / 1372
30 / 762	42 / 1067	57 / 1448
30 / 762	42 / 1067	60 / 1524
30 / 762	42 / 1067	63 / 1600
30 / 762	42 / 1067	66 / 1676
30 / 762	42 / 1067	69 / 1753
30 / 762	42 / 1067	72 / 1829
30 / 762	48 / 1219	48 / 1219
30 / 762	48 / 1219	51 / 1295
30 / 762	48 / 1219	54 / 1372
30 / 762	48 / 1219	57 / 1448
30 / 762	48 / 1219	60 / 1524
30 / 762	48 / 1219	63 / 1600
30 / 762	48 / 1219	66 / 1676
30 / 762	48 / 1219	69 / 1753
30 / 762	48 / 1219	72 / 1829

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
838	888	1999
843	897	2044
843	900	2057
849	901	2071
849	902	2082
849	903	2095
857	905	2126
862	914	2155
768	815	1810
794	841	1821
805	855	1827
805	857	1850
805	862	1864
825	875	1869
843	881	1904
843	895	1978
849	906	1985
799	846	1891
799	847	1902
799	848	1914
799	849	1919
799	940	2115
888	941	2121
888	943	2138
888	950	2156
888	961	2264
799	846	1891
799	847	1902
799	848	1914
799	849	1919
799	940	2115
888	941	2121
888	943	2138
888	950	2156
888	961	2264
788	859	1998
813	861	2004
813	864	2023
813	881	2122
813	983	2291
926	988	2298
938	995	2331
938	1001	2363
938	1006	2376

SEAMLESS COLOR

Seamless Edge
1005
1073
1075
1084
1089
1094
1101
1108
999
1094
1113
1114
1124
1134
1159
1174
1203
1035
1099
1100
1104
1220
1221
1227
1240
1247
1035
1099
1100
1104
1220
1221
1227
1240
1247
1051
1116
1120
1127
1268
1286
1290
1304
1316

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
1948	2106
1979	2151
1990	2167
2011	2172
2030	2204
2040	2229
2046	2261
2051	2270
1749	1905
1750	1906
1770	1924
1775	1959
1782	1965
1787	1968
1821	2004
1876	2080
1895	2082
1827	1990
1829	2000
1832	2011
1842	2020
1905	2207
1998	2226
2015	2253
2049	2270
2141	2340
1827	1990
1829	2000
1832	2011
1842	2020
1905	2207
1998	2226
2015	2253
2049	2270
2141	2340
1932	2103
1944	2130
1969	2156
2000	2222
2198	2411
2203	2416
2223	2447
2245	2484
2260	2505

worksurface & countertops

T W E S

EDP Worksurface

The EDP Worksurface is a panel-mounted worksurface. It has an angled or curved end that is designed to be used adjacent to a Corner Worksurface to create a recessed area for a keyboard support or to provide a cockpit area.

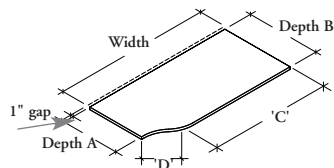
WHAT'S INCLUDED

1 worksurface.

NOTES

Panel-mounted worksurfaces may not span more than 60" without additional support.

Depth 'A' should match depth of Standard Corner Worksurface (TWSC).



PRODUCT OPTIONS

Profiles	Depth A	Width	Depth B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
1 Straight 2 Curved (Shown)	19, 24	24, 30, 36, 42, 48, 54, 60, 66, 72	24, 30	L Left R Right (Shown)	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

152

TWES 1	24	48	30	L	WB	8	MT
--------	----	----	----	---	----	---	----

DIMENSIONS INCHES / MM

Da	W	Db
19 / 483	24 / 610	24 / 610
19 / 483	30 / 762	24 / 610
19 / 483	36 / 914	24 / 610
19 / 483	42 / 1067	24 / 610
19 / 483	48 / 1219	24 / 610
19 / 483	54 / 1372	24 / 610
19 / 483	60 / 1524	24 / 610
19 / 483	66 / 1676	24 / 610
19 / 483	72 / 1829	24 / 610
19 / 483	24 / 610	30 / 762
19 / 483	30 / 762	30 / 762
19 / 483	36 / 914	30 / 762
19 / 483	42 / 1067	30 / 762
19 / 483	48 / 1219	30 / 762
19 / 483	54 / 1372	30 / 762
19 / 483	60 / 1524	30 / 762
19 / 483	66 / 1676	30 / 762
19 / 483	72 / 1829	30 / 762
24 / 610	24 / 610	30 / 762
24 / 610	30 / 762	30 / 762
24 / 610	36 / 914	30 / 762
24 / 610	42 / 1067	30 / 762
24 / 610	48 / 1219	30 / 762
24 / 610	54 / 1372	30 / 762
24 / 610	60 / 1524	30 / 762
24 / 610	66 / 1676	30 / 762
24 / 610	72 / 1829	30 / 762

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
257	274	705	312	654	739
287	302	783	347	729	825
322	343	881	386	820	927
355	379	972	429	875	1025
399	423	1078	478	962	1147
528	560	1131	696	1036	1192
590	628	1187	782	1099	1295
611	646	1282	798	1138	1363
696	738	1359	901	1233	1556
269	285	735	323	683	777
301	322	828	363	769	872
338	359	926	407	855	973
378	401	1032	455	926	1087
504	536	1120	607	1001	1179
580	614	1148	758	1065	1208
605	644	1271	793	1127	1338
693	734	1294	894	1229	1473
699	740	1489	909	1365	1571
408	436	908	490	849	957
433	460	963	517	899	1011
469	499	1046	561	975	1100
494	524	1099	588	1027	1157
523	554	1161	628	1082	1222
590	628	1172	774	1086	1233
608	646	1236	795	1131	1300
706	749	1306	908	1189	1373
720	764	1402	929	1271	1476

OTHER DIMENSIONS

'C'	'D'
18 / 457	8 / 203
24 / 610	8 / 203
30 / 762	8 / 203
36 / 914	8 / 203
42 / 1067	8 / 203
48 / 1219	8 / 203
54 / 1372	8 / 203
60 / 1524	8 / 203
66 / 1676	8 / 203
12 / 305	16 / 406
18 / 457	16 / 406
24 / 610	16 / 406
30 / 762	16 / 406
36 / 914	16 / 406
42 / 1067	16 / 406
48 / 1219	16 / 406
54 / 1372	16 / 406
60 / 1524	16 / 406
18 / 457	7 / 178
24 / 610	7 / 178
30 / 762	7 / 178
36 / 914	7 / 178
42 / 1067	7 / 178
48 / 1219	7 / 178
54 / 1372	7 / 178
60 / 1524	7 / 178
66 / 1676	7 / 178

The Bullet Top Worksurface is designed to accommodate multiple guests on three sides in a semi-supported, panel-mounted or freestanding application.

WHAT'S INCLUDED

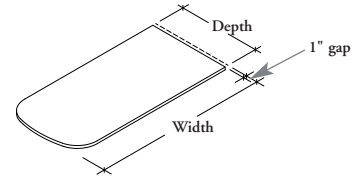
1 worksurface, 1 reinforcing bar, mounting hardware.

WHAT'S EXCLUDED

Worksurface support hardware must be ordered separately.

T W B S

Bullet Top Worksurface



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30, 36	48, 54, 60, 66, 72	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWBS 24	72	FX	9	FX
----------------	-----------	-----------	----------	-----------

153

DIMENSIONS INCHES / MM

D	W
24 / 610	48 / 1219
24 / 610	54 / 1372
24 / 610	60 / 1524
24 / 610	66 / 1676
24 / 610	72 / 1829
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524
30 / 762	66 / 1676
30 / 762	72 / 1829
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
36 / 914	66 / 1676
36 / 914	72 / 1829

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
413	458	1682	517	1392	1770
427	473	1734	596	1434	1825
439	487	1788	613	1479	1882
491	513	1894	670	1551	1993
540	585	1997	734	1632	2102
516	553	1731	639	1433	1823
531	572	1786	721	1479	1876
549	587	1838	740	1520	1935
589	620	1947	811	1598	2048
663	697	2051	876	1672	2161
671	690	2287	824	2011	2406
690	711	2358	910	2072	2481
711	734	2431	938	2135	2557
752	791	2548	975	2224	2684
790	841	2669	1029	2314	2808

T W P S

P-Top Worksurface

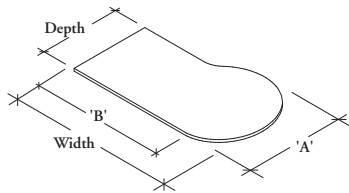
The P-Top Worksurface combines the features of a rectangular top with a round multiple guest end for meetings. This product can be used in a panel-mounted, semi-supported, or freestanding environment.

WHAT’S INCLUDED

1 worksurface.

WHAT’S EXCLUDED

Worksurface support hardware must be ordered separately.



PRODUCT OPTIONS

Depth	Width	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30, 36	60, 66, 72	L Left R Right (Shown)	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWPS 30	60	L	MG	2	GR
---------	----	---	----	---	----

DIMENSIONS
INCHES / MM

D	W
24 / 610	60 / 1524
24 / 610	66 / 1676
24 / 610	72 / 1829
30 / 762	60 / 1524
30 / 762	66 / 1676
30 / 762	72 / 1829
36 / 914	60 / 1524
36 / 914	66 / 1676
36 / 914	72 / 1829

PRICING

FOUNDATION LAMINATE			FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
856	940	1784	1607	1875
914	993	1888	1724	1987
931	1033	1991	1814	2097
908	1002	1895	1705	1994
974	1056	2007	1833	2112
991	1100	2119	1932	2229
992	1091	2067	1862	2174
1063	1150	2188	1995	2304
1082	1197	2308	2103	2431

OTHER DIMENSIONS

'A'	'B'
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524
36 / 914	46 / 1168
36 / 914	52 / 1321
36 / 914	58 / 1473
42 / 1067	43 / 1092
42 / 1067	49 / 1245
42 / 1067	55 / 1397

The Modified P-Top dual depth worksurface combines the features of a rectangular top with a curved end ideal for conferencing. This item can be panel-mounted, semi-supported or used in freestanding applications.

WHAT'S INCLUDED

1 worksurface.

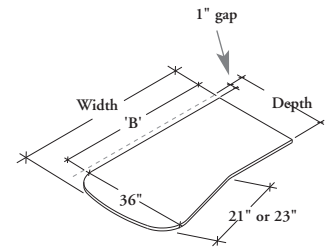
WHAT'S EXCLUDED

Worksurface support hardware must be ordered separately.

NOTES

For freestanding applications, worksurface width must be 48" - 72".

T W M P Modified P-Top Worksurface



PRODUCT OPTIONS

Depth	Width	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	36, 39, 42, 45, 48, 51, 54, 60, 63, 66, 69, 72	L Left (Shown) R Right	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TWMP 24	42	L	MW	8	BL
---------	----	---	----	---	----

DIMENSIONS INCHES / MM

D	W
24 / 610	36 / 914
24 / 610	39 / 991
24 / 610	42 / 1067
24 / 610	45 / 1143
24 / 610	48 / 1219
24 / 610	51 / 1295
24 / 610	54 / 1372
24 / 610	57 / 1448
24 / 610	60 / 1524
24 / 610	63 / 1600
24 / 610	66 / 1676
24 / 610	69 / 1753
24 / 610	72 / 1829
30 / 762	36 / 914
30 / 762	39 / 991
30 / 762	42 / 1067
30 / 762	45 / 1143
30 / 762	48 / 1219
30 / 762	51 / 1295
30 / 762	54 / 1372
30 / 762	57 / 1448
30 / 762	60 / 1524
30 / 762	63 / 1600
30 / 762	66 / 1676
30 / 762	69 / 1753
30 / 762	72 / 1829

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
585	641	1632
612	671	1701
638	697	1773
664	726	1845
689	753	1918
777	843	2258
860	933	2600
866	937	2604
869	940	2609
953	1029	2835
1033	1115	3063
1038	1118	3070
1042	1121	3073
621	677	1676
649	709	1752
677	738	1825
707	768	1898
733	798	1975
818	888	2262
905	982	2550
908	985	2609
910	987	2667
995	1074	2893
1078	1160	3122
1084	1163	3176
1086	1168	3229

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
1094	1716
1146	1792
1193	1867
1242	1943
1289	2018
1546	2377
1800	2737
1803	2742
1807	2746
1978	2985
2145	3224
2148	3229
2154	3235
1131	1765
1181	1843
1233	1922
1282	1998
1332	2078
1586	2380
1842	2687
1845	2746
1849	2806
2018	3046
2188	3282
2228	3342
2271	3401

OTHER DIMENSIONS

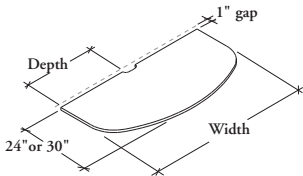
'B'
27 / 686
30 / 762
33 / 838
36 / 914
39 / 991
42 / 1067
45 / 1143
48 / 1219
51 / 1295
54 / 1372
57 / 1448
60 / 1524
63 / 1600
27 / 686
30 / 762
33 / 838
36 / 914
39 / 991
42 / 1067
45 / 1143
48 / 1219
51 / 1295
54 / 1372
57 / 1448
60 / 1524
63 / 1600

T W D T
D-Top Worksurface

The D-Top Worksurface provides a conferencing area at the end of two parallel panel-mounted, semi-supported or freestanding worksurfaces.

WHAT'S INCLUDED
1 worksurface.

WHAT'S EXCLUDED
This product does not accept keyboard supports.



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	52, 64	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Ease	Edge Trim Colors Flintwood

sample order code

TWDT 24	52	LS	2	SA
---------	----	----	---	----

DIMENSIONS
INCHES / MM

D	W
24 / 610	52 / 1321
30 / 762	64 / 1626

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
457	480	1559	548	1397	1642
567	604	1902	739	1701	2000

The Tapered Worksurface is a rectangular worksurface with a transition in depth that can be mounted on- or off-module.

WHAT'S INCLUDED

1 worksurface.

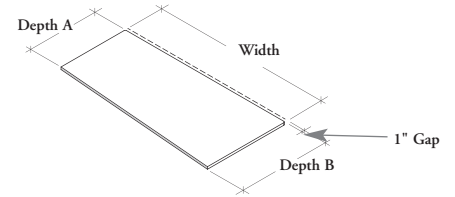
NOTES

This worksurface cannot be used in freestanding applications. If freestanding applications are required, please see *Desking* in the *xm Price and Product Guide*.

Panel-mounted worksurfaces may not span more than 60" without additional support.

T X T A

Tapered Worksurface



PRODUCT OPTIONS

Depth A	Width	Depth B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	36, 40, 42, 48, 54, 60, 66, 72	30, 36	L Left R Right (Shown)	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TXTA 30	42	36	R	LS	2	SA
----------------	-----------	-----------	----------	-----------	----------	-----------

157

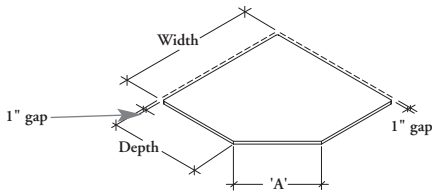
DIMENSIONS INCHES / MM

Da	W	Db
24 / 610	36 / 914	30 / 762
24 / 610	40 / 1016	30 / 762
24 / 610	42 / 1067	30 / 762
24 / 610	48 / 1219	30 / 762
24 / 610	54 / 1372	30 / 762
24 / 610	60 / 1524	30 / 762
24 / 610	66 / 1676	30 / 762
24 / 610	72 / 1829	30 / 762
30 / 762	36 / 914	36 / 914
30 / 762	40 / 1016	36 / 914
30 / 762	42 / 1067	36 / 914
30 / 762	48 / 1219	36 / 914
30 / 762	54 / 1372	36 / 914
30 / 762	60 / 1524	36 / 914
30 / 762	66 / 1676	36 / 914
30 / 762	72 / 1829	36 / 914

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
355	378	1083	428	1040	1138
443	469	1130	529	1072	1190
469	497	1139	560	1084	1199
480	508	1209	579	1138	1271
586	621	1254	767	1166	1318
603	637	1295	782	1199	1364
699	740	1373	901	1268	1446
711	754	1451	915	1329	1526
397	420	1211	515	1176	1275
527	559	1264	589	1217	1332
534	565	1277	603	1233	1342
549	581	1345	614	1282	1416
764	811	1397	923	1329	1469
779	825	1443	938	1357	1520
830	879	1538	996	1439	1615
843	896	1620	1011	1512	1706

TXSC
Standard Corner Worksurface (xm)



The Standard Corner Worksurface (xm) is a panel-mounted surface for use in a 90° corner. This worksurface is ideal for the application of a keyboard tray.

WHAT’S INCLUDED
1 worksurface.

NOTES
This worksurface cannot be used in freestanding applications. If freestanding applications are required, please see *Desking* in the *xm Price and Product Guide*.
Please refer to dimension 'A' to determine the applicability of a keyboard and mouse support.

PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	36, 40, 42, 45, 48	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat K Seamless Knife G Seamless Flat E Seamless Eased	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TXSC 24	42	KG	8	BL
---------	----	----	---	----

DIMENSIONS
INCHES / MM

D	W
24 / 610	36 / 914
24 / 610	40 / 1016
24 / 610	42 / 1067
24 / 610	45 / 1143
24 / 610	48 / 1219
30 / 762	40 / 1016
30 / 762	42 / 1067
30 / 762	45 / 1143
30 / 762	48 / 1219

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim'
462	558	1028	554	983	1083
622	736	1138	750	1099	1197
638	752	1159	763	1117	1220
641	761	1218	765	1137	1282
642	770	1257	768	1191	1324
626	753	1218	752	1153	1282
641	767	1239	765	1174	1306
651	778	1242	782	1159	1308
655	788	1271	n/a	1203	1339

OTHER DIMENSIONS

A'
17 / 432
23 / 584
26 / 660
30 / 762
34 / 864
14 / 356
17 / 432
22 / 559
26 / 660

The Radius Corner Worksurface with Return (xm) is a transitional corner which provides a dedicated corner for a computer monitor and a keyboard.

WHAT'S INCLUDED

1 worksurface with return, 1 keyboard support mechanism (if specified), 1 keyboard support backstop, mounting hardware.

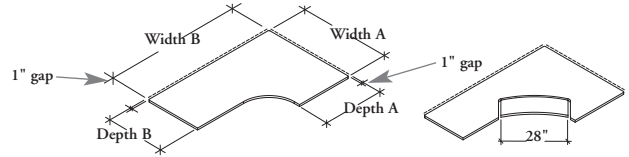
NOTES

This worksurface cannot be used in freestanding applications. If freestanding applications are required, please see *Desking* in the *xm Price Guide*.

Panel-mounted worksurfaces may not span more than 60" without additional support.

T X C R

Radius Corner Worksurface with Return (xm)



PRODUCT OPTIONS

Keyboard Support Style	Depth A	Depth B	Width A	Width B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
S Standard	24, 30	24, 30	48	60, 66, 72	L Left (Shown)	Foundation Laminate	2 Bullnose	Edge Trim Colors
W Without Keyboard					R Right	Flintwood	3 Flintwood Bullnose	Flintwood
							8 Flat	
							9 Flintwood Flat	

SAMPLE ORDER CODE

TXCR W	24	24	48	66	R	CB	3	VB
---------------	-----------	-----------	-----------	-----------	----------	-----------	----------	-----------

159

DIMENSIONS – INCHES FOR MM X BY 25.4

Da	Db	Wa	Wb
24	24	48	60
24	24	48	66
24	24	48	75
30	24	48	60
30	24	48	66
30	24	48	72
24	24	48	60
24	24	48	66
24	24	48	72
24	30	48	60
24	30	48	66
24	30	48	72
30	24	48	60
30	24	48	66
30	24	48	72
30	30	48	60
30	30	48	66
30	30	48	72

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
-----------	---------------	--------------------

WITH KEYBOARD

1890	1999	4652
2014	2135	4884
2046	2170	5114

1941	2058	4804
2075	2200	5042
2107	2230	5284

WITHOUT KEYBOARD

858	908	2115
912	969	2221
931	987	2323

861	911	2124
919	973	2229
935	993	2336

882	936	2185
941	1001	2291
960	1015	2401

887	939	2195
945	1005	2305
963	1021	2414

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
----------------	--------------------

4465	4895
4662	5142
4864	5381

4615	5057
4817	5310
5025	5561

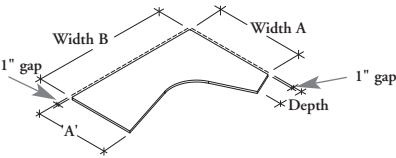
2027	2225
2119	2337
2212	2447

2040	2239
2129	2348
2223	2457

2097	2301
2191	2414
2283	2526

2107	2310
2200	2424
2293	2541

TXGC
Guest Corner Worksurface



The Guest Corner Worksurface offers a deep corner for the placement of a computer monitor as well as a guest area at the opposite end.

WHAT'S INCLUDED
1 worksurface.

NOTES
This worksurface cannot be used in freestanding applications. If freestanding applications are required, please see *Desking* in the *xm Price Guide*.
Panel-mounted worksurfaces may not span more than 60" without additional support.

PRODUCT OPTIONS

Depth	Width A	Width B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
15, 24	36, 40, 42, 48	60, 66, 72	L Left (Shown) R Right	Foundation Laminate Seamless Color Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TXGC 15	40	72	L	CC	9	FC
---------	----	----	---	----	---	----

DIMENSIONS
INCHES / MM

D	Wa	Wb
15 / 381	36 / 914	60 / 1524
15 / 381	36 / 914	66 / 1676
15 / 381	36 / 914	72 / 1829
15 / 381	40 / 1016	60 / 1524
15 / 381	40 / 1016	66 / 1676
15 / 381	40 / 1016	72 / 1829
15 / 381	42 / 1067	60 / 1524
15 / 381	42 / 1067	66 / 1676
15 / 381	42 / 1067	72 / 1829
15 / 381	48 / 1219	60 / 1524
15 / 381	48 / 1219	66 / 1676
15 / 381	48 / 1219	72 / 1829
24 / 610	40 / 1016	66 / 1676
24 / 610	40 / 1016	72 / 1829
24 / 610	42 / 1067	66 / 1676
24 / 610	42 / 1067	72 / 1829
24 / 610	48 / 1219	66 / 1676
24 / 610	48 / 1219	72 / 1829

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
15 / 381 / 381" GUEST CORNER WORKSURFACE					
875	929	1608	1110	2112	2648
939	996	1727	1190	2270	2848
1017	1078	1793	1283	2280	2960
920	974	1692	1166	2222	2787
991	1051	1820	1250	2390	2999
1072	1135	1890	1346	2400	3120
938	995	1962	1190	2270	2837
1010	1070	2111	1274	2440	3051
1092	1158	2191	1374	2453	3174
995	1055	2246	1256	2406	3252
1070	1135	2331	1346	2590	3499
1159	1227	2377	1453	2603	3635
24 / 610" GUEST CORNER WORKSURFACE					
1031	1091	1894	1298	2486	3123
1116	1181	1966	1402	2503	3249
1052	1115	2197	1324	2543	3179
1139	1208	2280	1429	2553	3305
1115	1181	2428	1402	2697	3642
1209	1280	2478	1572	2710	3788

The Flask Worksurface is an aesthetic alternative to the Bullet Top Worksurface (TWBS).

WHAT'S INCLUDED

1 worksurface, 1 reinforcing bar, 2 xm Post Legs (as specified), 1 monoleg (as specified), leg mounting hardware.

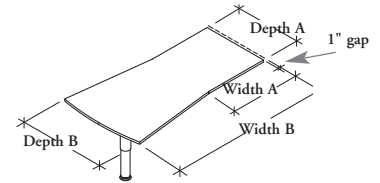
NOTES

This unit must be connected to other worksurfaces via shared supports.

Xm Post Leg leveller is available in Anodized Aluminum only.

T X F L

Flask Worksurface



PRODUCT OPTIONS

Support Options	Depth A	Depth B	Width A	Width B	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish	Monoleg Levelers Finish
M Monoleg (Shown)	24, 30	34, 40	24, 30	60, 66, 72	Foundation Laminate	2 Bullnose	Edge Trim Colors	Foundation	Foundation
P Two Post Legs					Seamless Color	3 Flintwood Bullnose	Flintwood	Mica	
					Flintwood	8 Flat			
						9 Flintwood Flat			

SAMPLE ORDER CODE

TXFL P	30	30	34	66	UW	3	ST	Q	
---------------	-----------	-----------	-----------	-----------	-----------	----------	-----------	----------	--

161

DIMENSIONS – INCHES FOR MM X BY 25.4

Da	Db	Wa	Wb
24	34	24	60
24	34	24	66
24	34	24	72
24	34	30	66
24	34	30	72
30	40	24	60
30	40	24	66
30	40	24	72
30	40	30	66
30	40	30	72

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR		FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim	
WITH MONOLEG (M)						
868	1062	1821	1078	1498	1917	
914	1190	2151	1199	1770	2262	
975	1211	2165	1220	1789	2279	
964	1256	2287	1265	1883	2406	
1030	1280	2303	1284	1902	2422	
896	1137	1966	1150	1617	2071	
977	1279	2326	1282	1914	2448	
1046	1298	2340	1304	1935	2463	
1031	1352	2475	1352	2038	2604	
1104	1376	2492	1374	2058	2623	
WITH TWO POST LEGS (P)						
965	1159	1890	1176	1572	1988	
1014	1286	2218	1297	1841	2334	
1075	1308	2230	1317	1862	2349	
1059	1355	2353	1362	1953	2478	
1128	1376	2370	1380	1971	2494	
993	1234	2036	1248	1691	2141	
1076	1373	2393	1378	1986	2518	
1143	1397	2408	1402	2007	2535	
1129	1450	2543	1450	2107	2673	
1199	1471	2557	1471	2129	2694	

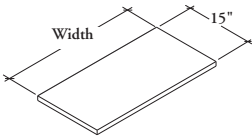
If Mica monoleg is specified, add 27
Post legs are 65

T W C S
Straight Countertop

The Straight Countertop may be mounted off-module alone or together with other countertop types to create transaction surfaces as required.

WHAT’S INCLUDED
1 countertop, panel-mounting hardware.

NOTES
Mounts over top trim.



PRODUCT OPTIONS

Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Top Trim Style	Hardware Finish
18, 24, 30, 36, 42, 48, 54, 60, 72	Foundation Laminate	2 Bullnose	Edge Trim Colors Flintwood	8 Metal	Foundation Mica
	Seamless Color	3 Flintwood Bullnose		9 Flintwood	
	Flintwood	8 Flat			
		9 Flintwood Flat			
		G Seamless Flat			

SAMPLE ORDER CODE

TWCS 36	WB	2	MT	8	E
---------	----	---	----	---	---

DIMENSIONS
INCHES / MM

W
18 / 457
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
72 / 1829

PRICING

FOUNDATION LAMINATE			SEAMLESS COLOR	FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Seamless Edge	Wood Flat Trim	Wood Bullnose Trim
122	175	333	149	224	353
128	182	340	154	229	358
149	205	403	179	272	423
173	236	443	207	297	465
193	281	505	232	343	531
208	285	552	250	371	582
224	310	595	269	387	624
245	333	621	294	405	654
310	413	772	371	418	814

If Mica hardware is specified, add 5

The Bullet Countertop may be mounted off-module alone or together with other countertop types to create transaction surfaces as required. The curved end finishes the run.

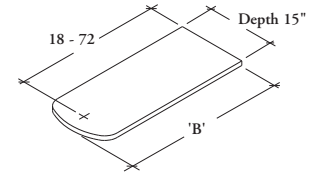
WHAT'S INCLUDED

1 countertop, panel-mounting hardware.

NOTES

Mounts over top trim.

T W C B Bullet Countertop



PRODUCT OPTIONS

Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Top Trim Style	Hardware Finish
18, 24, 30, 36, 42, 48, 54, 60, 72	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	8 Metal 9 Flintwood	Foundation Mica

SAMPLE ORDER CODE

TWCB 36	FC	9	FC	9	E
---------	----	---	----	---	---

163

DIMENSIONS INCHES / MM

W
18 / 457
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
72 / 1829

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
142	191	457
149	196	462
164	225	520
191	263	560
224	298	625
229	311	673
235	330	718
267	358	781
323	428	926

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
398	478
404	487
469	548
537	588
608	660
672	707
731	756
801	822
937	972

OTHER DIMENSIONS

'B'
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
66 / 1676
78 / 1981

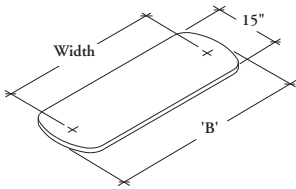
If Mica hardware is specified, add 5

TWCD
Double Bullet Countertop

The Double Bullet Countertop mounts off-module and is for use as a stand-alone transaction surface.

WHAT'S INCLUDED
1 countertop, panel-mounting hardware.

NOTES
Mounts over top trim.



PRODUCT OPTIONS

Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Top Trim Style	Hardware Finish
18, 24, 30, 36, 42, 48, 54, 60, 72	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	8 Metal 9 Flintwood	Foundation Mica

SAMPLE ORDER CODE

TWCD 30	WB	2	MT	9	E
---------	----	---	----	---	---

DIMENSIONS
INCHES / MM

W
18 / 457
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
72 / 1829

PRICING

FOUNDATION LAMINATE			FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
240	293	540	398	478
247	299	548	404	487
266	328	609	469	548
293	368	647	537	588
327	401	713	608	660
330	410	762	672	707
351	437	799	731	756
371	462	836	801	822
427	534	1021	937	972

OTHER DIMENSIONS

'B'
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
66 / 1676
72 / 1829
84 / 2134

If Mica hardware is specified, add 5

The Angled Countertop mounts off-module and can be used alone or together with other countertop types to create transaction surfaces for Two-Way 90° panel connection configurations.

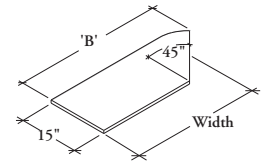
WHAT'S INCLUDED

1 countertop, panel-mounting hardware.

NOTES

Mounts over top trim.

T W C A Angled Countertop



PRODUCT OPTIONS

Width	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Top Trim Style	Hardware Finish
18, 24, 30, 36, 42, 48, 54, 60, 72	L Left R Right	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	8 Metal 9 Flintwood	Foundation Mica

SAMPLE ORDER CODE

TWCA 42	L	MG	8	GR	8	G
---------	---	----	---	----	---	---

165

DIMENSIONS INCHES / MM

W
18 / 457
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
72 / 1829

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Bullnose Trim
231	285	595
240	294	603
250	301	609
276	348	676
287	352	729
310	378	770
324	401	811
355	444	886
384	485	964

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
462	624
469	634
478	641
527	711
560	767
581	812
599	853
643	933
683	1014

OTHER DIMENSIONS

'B'
25 / 635
31 / 787
37 / 940
43 / 1092
49 / 1245
55 / 1397
61 / 1549
67 / 1702
79 / 2007

If Mica hardware is specified, add 5

worksurface supports &
accessories

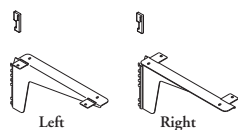
worksurface supports & accessories

PRODUCT MAP	168
WORKSURFACE SUPPORTS & ACCESSORY OVERVIEW	171
WORKSURFACE FLOOR SUPPORT BASICS	172
WORKSURFACE SUPPORT & ACCESSORY BASICS	173
LYFT WORKSURFACE SUPPORTS BASICS	174
PRODUCT LISTING	175

product map

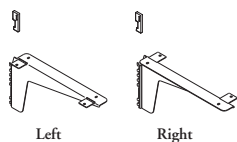
T L O N On-Module Cantilever

Page 175
Depth: 12" - 23"



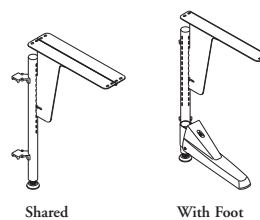
F L O N Altos On-Module Cantilever

Page 176
Depth: 12" - 23"



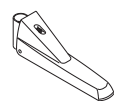
T L O F Off-Module Cantilever

Page 177
Depth: 12" - 23" / Height: 29"



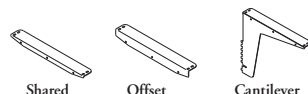
T L P S Panel Support Foot

Page 178
Depth: 15"



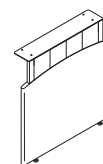
T L O K Off-Module Support Kit

Page 179



T L F E Flush End

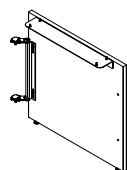
Page 180
Depth: 24" & 30" / Height: 28"



168

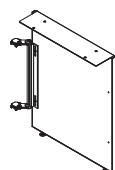
T L F L Fixed-Height Gable

Page 181
Depth: 24" & 30" / Height: 28"



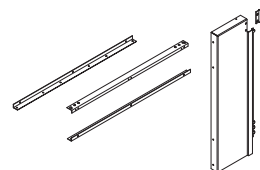
T L F F Fixed-Height Metal Gable

Page 182
Depth: 24" & 30" / Height: 28"



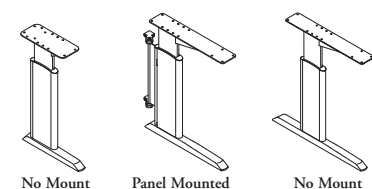
K S B Pedestal Supporting Bracket

Page 183
Storage Depth: 18" - 28" /
Worksurface Depth: 24" & 30"



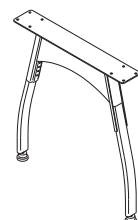
T L C L C-Leg

Page 184
Depth: 15" - 30" / Height: 28"



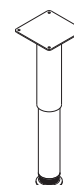
T L O E Open End

Page 185
Depth: 24" - 36" / Height: 29"



T L S M Semi-Suspended Monoleg

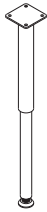
Page 186
Height: 29"



product map

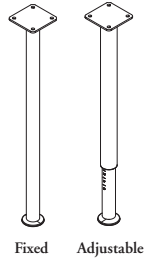
T L S P Semi-Suspended Post

Page 187
Height: 29"



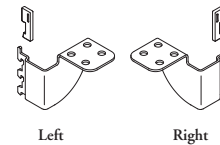
T X P L xm Post Leg

Page 188
Fixed Height: 29" / Adjustable Height: 26" - 35"



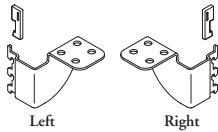
T L C B On-Module Corner Brackets

Page 189



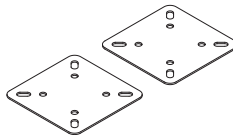
F L C B Altos On-Module Corner Brackets

Page 189



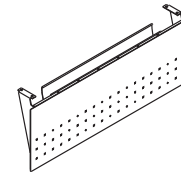
T L F P Flush Plates

Page 190



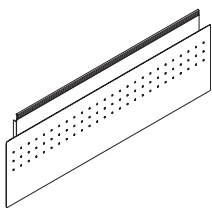
A C M P Modesty Panel

Page 191
Width: 15" - 60" / Height: 15"



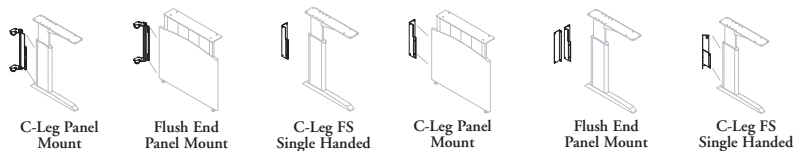
T L M O FS Modesty Panel

Page 192
Width: 24" - 72" / Height: 20"



T L M K Mounting Kits

Page 193



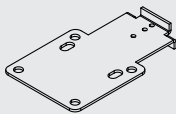
See Lyft products on the following page.

product map

lyft

**H W B Fixed-Height Thin Panel
Mount Bracket**

Page 194



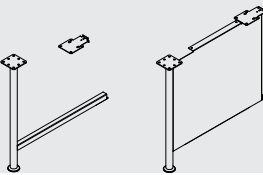
**H W B A Adjustable-Height Thin
Panel Mount Bracket**

Page 194
Adjustable Height: 26" - 32"



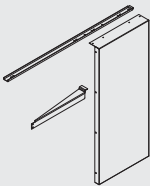
H E G End Gable

Page 195
Depth: 24" & 30"



**H W P Worksurface Supporting
Pedestal Kit**

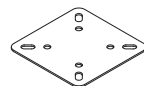
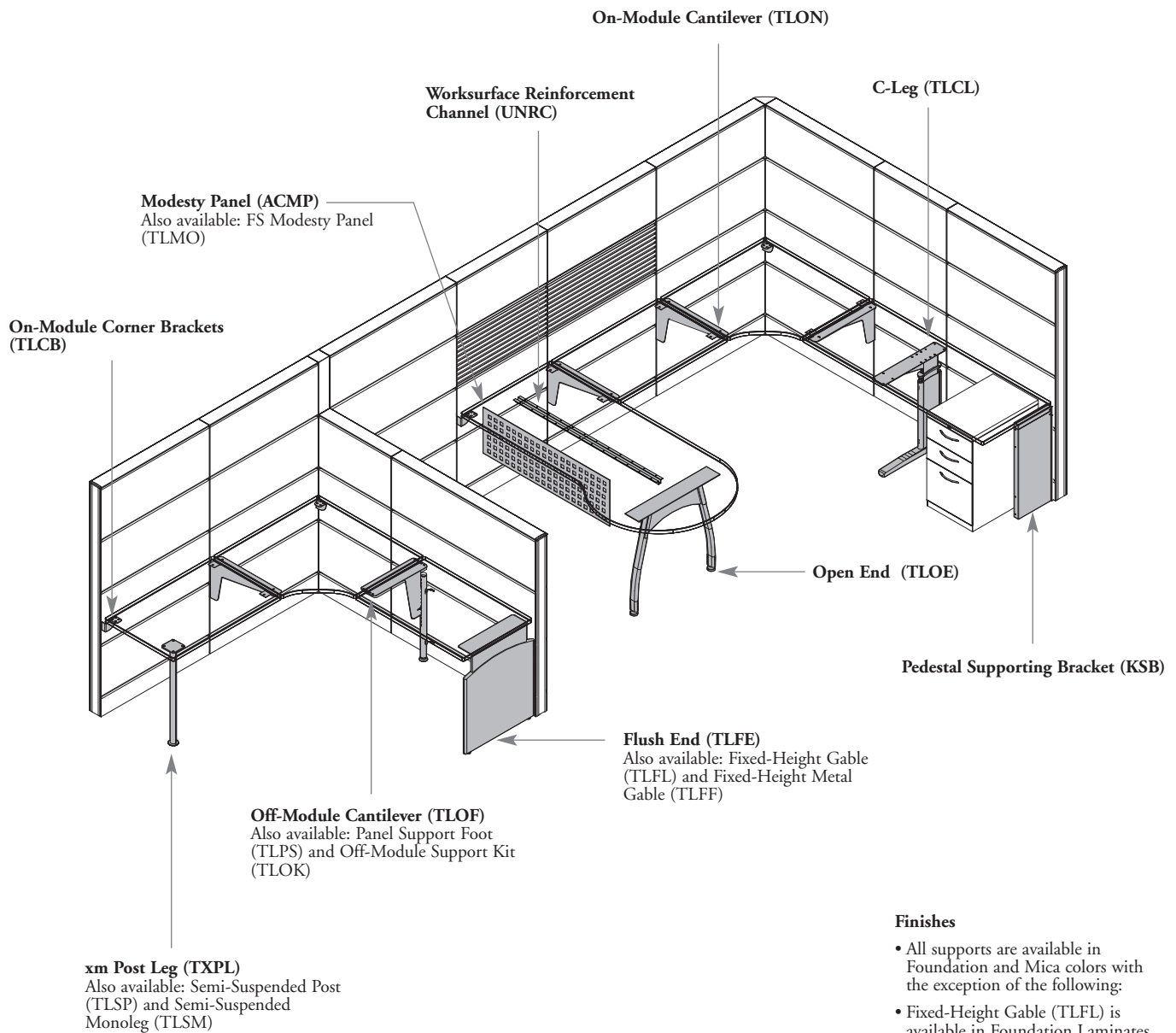
Page 196
Pedestal Depth: 18" - 28"
Worksurface Depth: 24" & 30"



worksurface supports & accessory overview

Transit offers a variety of worksurface supports for panel-mounted, and semi suspended applications.

- One support is required at the end of each worksurface (may be shared)
- On- and Off-Module Cantilevers, C-Legs, and xm Post Legs may be used as single or shared supports between adjacent worksurfaces. All other worksurface supports may only be used as single supports
- Worksurfaces may not span more than 60" without additional support or 120" without additional floor support (Off-Module Cantilever with foot, C-Leg, xm Post Leg or Semi-Suspended Post)
- Always use the longest support available for the worksurface depth chosen



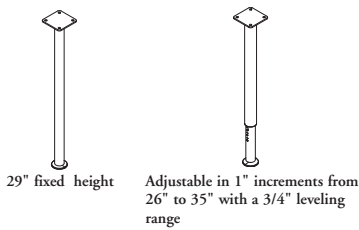
Flush Plates (TLFP)
(Not Shown)

Finishes

- All supports are available in Foundation and Mica colors with the exception of the following:
- Fixed-Height Gable (TLFL) is available in Foundation Laminates and Flintwood stains
- Fixed-Height Metal Gable (TLFF) is available in Grade 1 and Grade 2 colors
- Flush Plates are Black

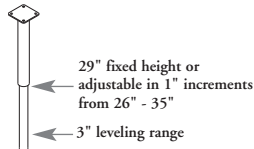
worksurface floor support basics

The following supports are used primarily for attaching worksurfaces to Panels and where additional floor support is required.



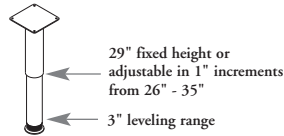
Post Leg (TXPL)

- Provides a non-handed support at the end of a run of worksurfaces or to join adjacent worksurfaces
- An aesthetic alternative to the Semi-Suspended Post Leg (TLSP)
- May be used to support Transit panel-mounted and wall-mounted worksurfaces
- Can be used inset to support worksurfaces with Lyft Thin Panel applications
- Cannot be used to create freestanding desks
- Is not compatible with xm desks



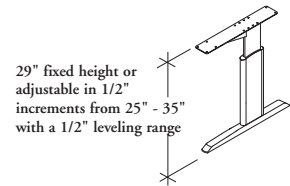
Semi-Suspended Post (TLSP)

- Provides a secondary support at the front of a worksurface 36" or deeper
- Must be used with a primary worksurface support
- Cannot be combined with worksurfaces to create freestanding tables



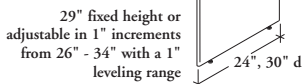
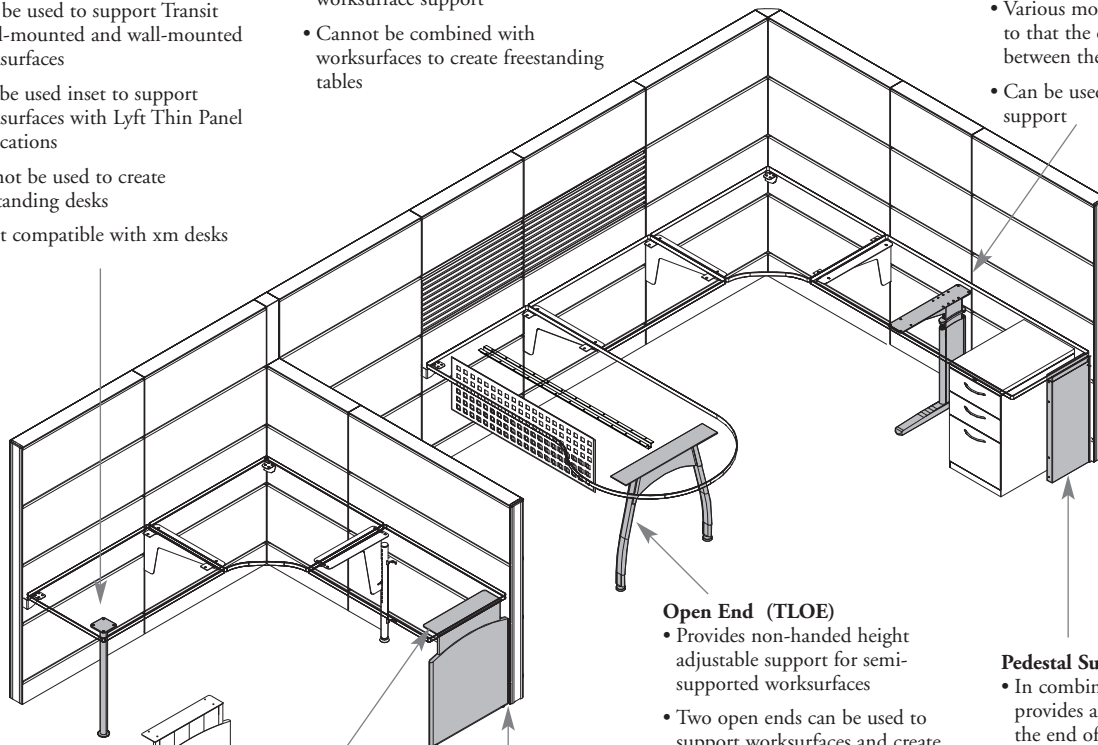
Semi-Suspended Mono Leg (TLSM)

- Supports the free end of a panel-mounted or freestanding worksurface
- Cannot be used to support freestanding tables and desks



C-Leg (TLCL)

- Provides a non handed, height-adjustable worksurface support
- Can be used in panel-mounted, semi-supported or freestanding applications (see Mounting Kit options)
- Various mounting kits are available, so that the c-leg can migrate between these applications
- Can be used for single or shared support

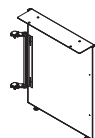


Flush End (TLFE)

- Provides a fully enclosed support at the end of a run of panel-mounted worksurfaces, semi-supported worksurfaces, or Transit freestanding surfaces by using various mounting kits
- Can be retrofitted in the field to accept other mounting kits
- Can be mounted on- or off-module to provide worksurface and panel stability
- Non-handed
- Mounting Kit options can be used panel-mounted, semi-suspended and freestanding

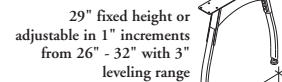
Off-Module Mounting Kits (TLMK)

Mounting kits enable C-Leg Flush End supports to be attached to a panel or a FS Modesty Panel



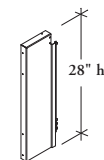
Fixed-Height Metal Gable (TLFF)

- Provides a metal non-handed support at the end of panel-mounted worksurfaces
- Can be used on- or off-module
- Designed to match 24" deep and 30" deep worksurfaces
- Non-handed



Fixed-Height Gable (TLFL)

- Provides a non-handed enclosed support at the end of a run of panel-mounted worksurfaces and Altos wall-mounted worksurfaces
- Can be mounted on- or off-module to panels, and on-module only to Altos
- Designed to match 24" deep and 30" deep worksurfaces



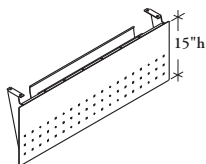
Pedestal Supporting Bracket (KSB)

- In combination with a Pedestal provides a fully enclosed support at the end of a run of panel-mounted worksurfaces
- On-module only
- Metal finish
- Shipped either left or right handed
- Is compatible with all Teknion 27" high under-worksurface storage products
- Designed to match the depth of all standard worksurfaces (24" deep support and a 24" deep worksurface)

worksurface support & accessory basics

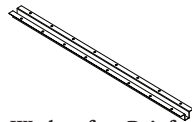
The following supports are used primarily for attaching worksurfaces to Panels, and not for additional floor support.

- ❗ On- and Off-Module Cantilevers are best used where free movement beneath the worksurface is required
- The 12" On- and Off-Module Cantilever provides support to 24" deep worksurfaces with split keyboards, a 17" or 23" deep Cantilever may be necessary to support adjacent surfaces
- All supports allow for the worksurface to be mounted 29" above the finished floor which is considered the average working height



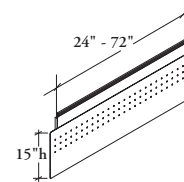
Modesty Panel (ACMP)

- Provides seated privacy to freestanding and semi-supported worksurfaces
- Complete with an integral wire management tray and allows easy wire flow, a 1" gap provides wire management between the Modesty Panel and the table
- A flexible PVC trim covers the 1.25" gap between the underside of the worksurface and the top of the Modesty Panel
- Can be mounted in any location beneath a worksurface
- Should be recessed 7.5" from the back edge to allow knee clearance
- Does not provide any structural support or attach to worksurface supports



Worksurface Reinforcement Channel (UNRC)

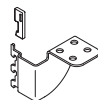
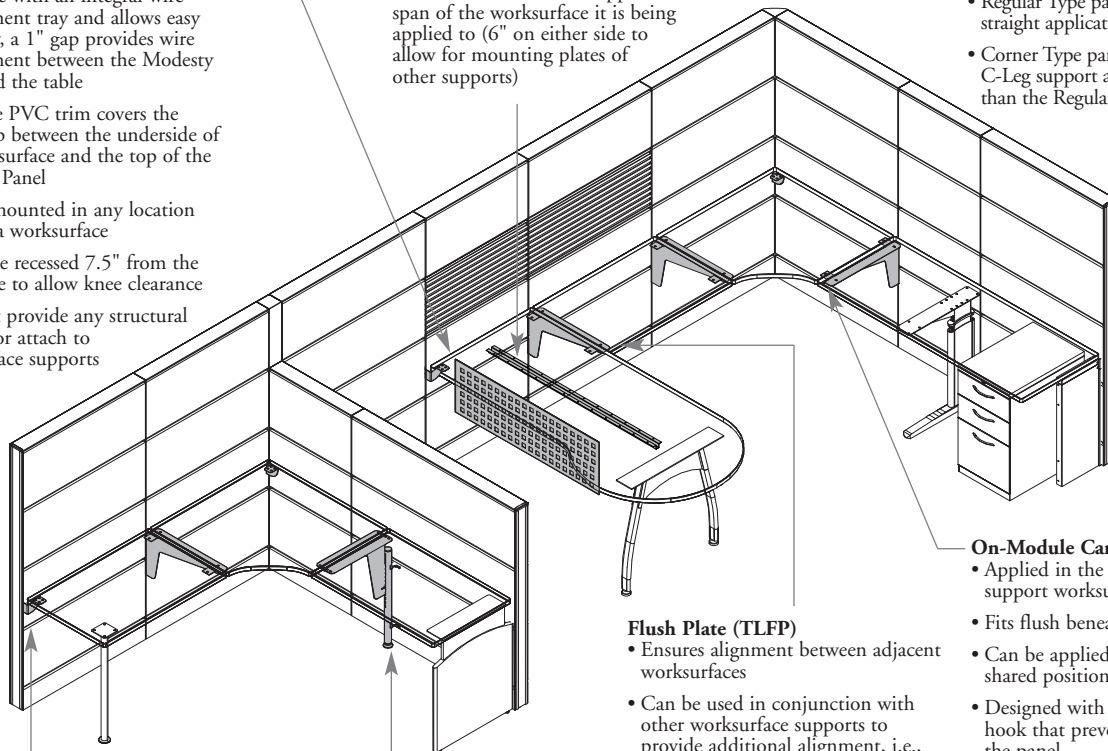
- Adds rigidity to worksurfaces to reduce deflection
- Must be used on all worksurfaces with an unsupported span over 48" wide
- Reinforcement Channel is specified 12" shorter than the unsupported span of the worksurface it is being applied to (6" on either side to allow for mounting plates of other supports)



Also Available:

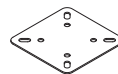
FS Modesty Panel (TLMO)

- Provides structural support and visual privacy to Transit Freestanding units
- Must be specified with appropriate supports, (TLCL, TLFE) mounting kits and worksurfaces
- includes an integral wire tray allowing continuous lay-in wire management
- Matches the width of the corresponding worksurface
- Regular Type panel is used with all straight applications
- Corner Type panel is used with a C-Leg support and is 1" less in width than the Regular Type panel



On-Module Corner Brackets (TLCB)

- Provides on-module worksurface support in a corner or at the end of a worksurface
- Can be applied in a right or left handed position
- Designed with an integral safety hook that prevents dislocation from the Panel
- 1" incremental height adjustment



Flush Plate (TLFP)

- Ensures alignment between adjacent worksurfaces
- Can be used in conjunction with other worksurface supports to provide additional alignment, i.e., when a 24" deep Cantilever is used with a 30" deep worksurface, the Flush Plate should be used at the front end to give additional support
- Cannot be used on its own as a worksurface support



Panel Support Foot (TLPS)

- Provides additional panel run support when attached to an Off-Module Cantilever
- Worksurfaces cannot span more than 60" without additional support



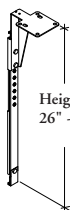
Off-Module Support Kit (TLOK)

- Components can be added to the off-modular cantilever to enhance its capabilities

lyft worksurface supports basics

Lyft Thin Panels require specific supports for mounting to worksurfaces.

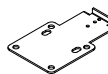
! Worksurface can be mounted on- or off-module to Lyft Thin Panels



Height adjustable from 26" - 32"

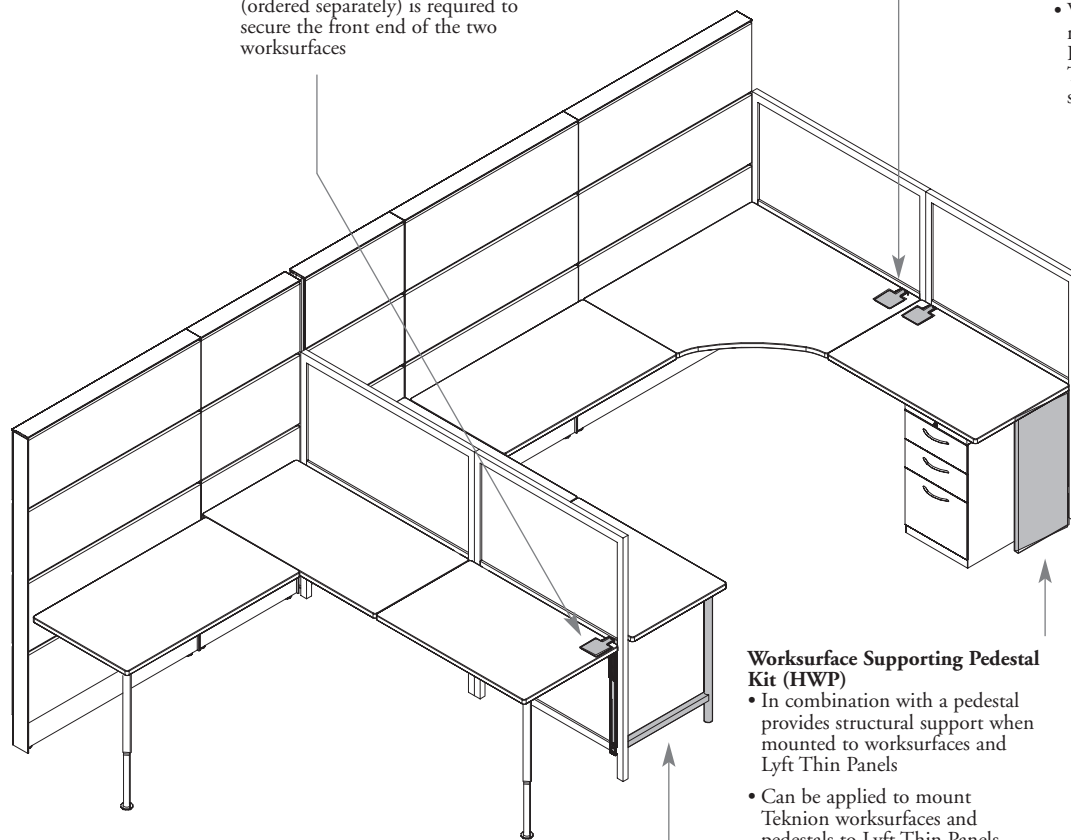
Adjustable Height Thin Panel Mount Bracket (HWBA)

- Mounts to the mid rail and lower rail of Lyft Standard and Segmented Thin Panels, providing worksurface support
- The Bracket positions the back edge of worksurfaces to Lyft Panels with the same spacing as Transit Panels to worksurfaces
- Can be used in a shared configuration off-module
- When supporting two adjoining worksurfaces a Flush Plate (TLFP) (ordered separately) is required to secure the front end of the two worksurfaces



Fixed-Height Thin Panel Mount Bracket (HWB)

- Mounts to the mid rail of Lyft Standard and Segmented Thin Panels, providing worksurface support at a standard height of 29". This is the primary worksurface support component used with Lyft Thin Panel applications
- Positions the edge of worksurfaces to Lyft Thin Panels with the same spacing as Transit Panels to worksurfaces
- A Fixed-Height Thin Panel Mount Bracket (HWB) is also required mid span for single worksurfaces that span over 60"
- For on-module worksurface applications where two worksurfaces meet, two Fixed Height or Adjustable Height Thin Panel Mount Brackets are required at the junction, one for each worksurface
- A Flush Plate (TLFP) is also required to join the worksurfaces at the front
- Where two worksurfaces meet off-module to a Lyft Thin Panel, one Fixed Height or Adjustable Height Thin Panel Mount Bracket can be shared

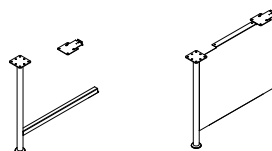


Worksurface Supporting Pedestal Kit (HWP)

- In combination with a pedestal provides structural support when mounted to worksurfaces and Lyft Thin Panels
- Can be applied to mount Teknion worksurfaces and pedestals to Lyft Thin Panels
- The kit is non-handed
- Pedestal depth must be less than the worksurface depth to which it is applied
- Is not to be used as a shared worksurface support. Its application is to support end of worksurface runs
- Is compatible with Lyft Standard and Segmented Thin Panels only
- An optional Filler Panel is available to fully enclose end run worksurface applications

End Gable (HEG)

- Connects to Lyft Thin Panels and worksurfaces to provide structural support at the end of a worksurface run
- Is non-handed and can be mounted on- or off-module to Standard Lyft Thin Panels and Segmented Lyft Thin Panels
- Cannot be mounted to a Transit panel
- Is not to be used as a shared worksurface support
- Worksurfaces are supported at a fixed height of 29" with leveling capability
- Match End Gable depth specification to the depth of the worksurface it is applied
- An optional non-handed Infill Panel is available to enclose the under-worksurface area to the same raised height as Lyft Thin Panels



Without Infill Panel With Infill Panel

Finishes

- Lyft products are available in Foundation and Mica colors
- Finish color for panel attachment bracket must be specified if infill panel is not ordered, otherwise bracket and infill color finish specification is the same
- Under-worksurface rails are always Black

The On-Module Cantilever is applied on-module (in the panel hingeway) to support worksurfaces. It fits flush beneath panel-mounted worksurfaces to allow knee clearance. It can be applied in a right hand, left hand or shared position.

WHAT'S INCLUDED

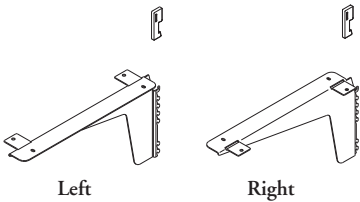
1 Cantilever with integral safety hook, 2 shared brackets, fasteners.

NOTES

Use Flush Plates (TLFP) in addition to the cantilever on 30" deep worksurfaces.

Use deepest cantilever on worksurface.

TLON
On-Module Cantilever



PRODUCT OPTIONS

Depth	Orientation	Finish
12, 17, 23	L Left R Right	Foundation Mica

SAMPLE ORDER CODE

TLON 12	R	P
---------	---	---

DIMENSIONS
INCHES / MM

D
12 / 305
17 / 432
23 / 584

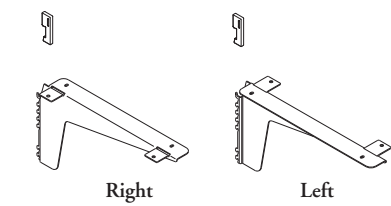
PRICING

Foundation	Mica
47	54
53	59
58	63

FLON
Altos On-Module Cantilever

An Altos On-Module Cantilever is applied on-module (in the wall slotted vertical) to support worksurfaces. It fits flush beneath wall-mounted worksurfaces to allow knee clearance. It can be applied in a right hand, left hand or shared position.

WHAT'S INCLUDED
1 Cantilever with integral safety hook, 2 shared brackets, fasteners.



PRODUCT OPTIONS

Depth	Orientation	Finish
23	L Left R Right	Foundation Mica

SAMPLE ORDER CODE

FLON 23	L	E
---------	---	---

176

DIMENSIONS
INCHES / MM

D
23 / 584

PRICING

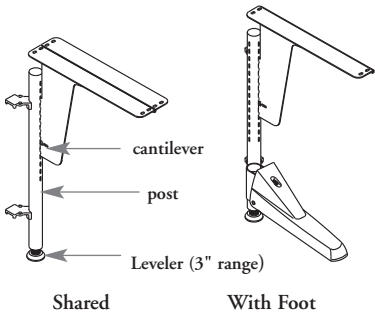
Foundation	Mica
65	70

The Off-Module Cantilever attaches anywhere along the panel horizontal rail to provide maximum lateral flexibility beneath worksurfaces.

WHAT'S INCLUDED

1 cantilever, angled bracket, anti-dislodgement clip, fasteners, 3" leveler, safety lock, foot (if specified).

TLOF
Off-Module Cantilever



PRODUCT OPTIONS

Depth	Orientation	Cantilever & Post Finish	Foot Option	Foot Finish
12, 17, 23	L Left R Right S Shared	Foundation	1 Foot Required	Foundation Mica

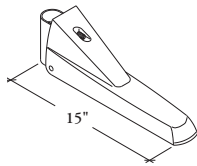
SAMPLE ORDER CODE

TLOF 12	R	Q	1	Q
---------	---	---	---	---

DIMENSIONS
INCHES / MM

D	PRICING	
	WITHOUT FOOT	WITH FOOT
	Foundation	Foundation Mica
12 / 305	150	260 271
17 / 432	155	267 277
23 / 584	163	274 288

TLPS
Panel Support Foot



The Panel Support Foot provides additional panel run support when attached to an Off-Module Cantilever.

WHAT’S INCLUDED
1 foot, mounting bracket, fasteners.

WHAT’S EXCLUDED
Off-Module Cantilever (TLOF) is not included.

NOTES
The Panel Support Foot can also be ordered as part of the Off-Module Cantilever (TLOF) assembly.

PRODUCT OPTIONS

Finish
Foundation
Mica

SAMPLE ORDER CODE

TLPS 8

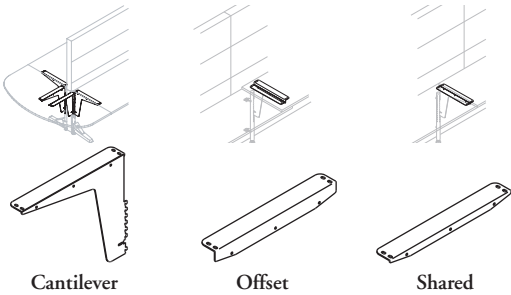
PRICING

Foundation	Mica
169	183

An Off-Module Support Kit can be added to the Off-Module Cantilever to provide shared support, offset support or additional support at 90°.

WHAT'S INCLUDED
1 Off-Module Support Kit.

T L O K
Off-Module Support Kit



PRODUCT OPTIONS

Kit Option	Depth	Finish
S Shared Kit	12, 17, 23	Foundation
O Offset Kit		Mica
C Cantilever Kit		

SAMPLE ORDER CODE

TLOK 0	23	C
---------------	-----------	----------

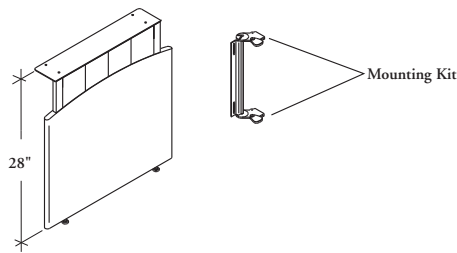
DIMENSIONS
INCHES / MM

D
12 / 305
17 / 432
23 / 584

PRICING

SHARED (S)		OFFSET (O)		CANTILEVER (C)	
Foundation	Mica	Foundation	Mica	Foundation	Mica
n/a	n/a	n/a	n/a	59	64
26	32	n/a	n/a	59	64
27	33	40	49	62	67

TLFE
Flush End



The Flush End provides non-handed fully-enclosed height-adjustable support at the end of a run of panel-mounted worksurfaces, semi-supported worksurfaces, or with Transit freestanding units.

WHAT’S INCLUDED

1 Flush End, fasteners, levelers, mounting kit (if specified).

NOTES

The FS Single Mounting Kit is finished to match the support.

Modesty panel required for freestanding application.

Mounting Kits may be retrofitted.

The Panel Mount Kit is Black.

PRODUCT OPTIONS

Depth	Finish	Mounting Kit
24, 30	Foundation Mica	1 Panel Mount 2 None 3 FS Single

SAMPLE ORDER CODE

TLFE 30	E	1
---------	---	---

DIMENSIONS
INCHES / MM

D
24 / 610
30 / 762

PRICING

PANEL MOUNT (1)		NONE (2)		FS SINGLE (3)	
Foundation	Mica	Foundation	Mica	Foundation	Mica
410	444	348	382	348	382
422	459	360	397	360	397

The Fixed Height Gable is a non-handed support providing fully enclosed support at the end of a run of panel-mounted (on- or off-module) worksurfaces and Altos wall mounted worksurfaces.

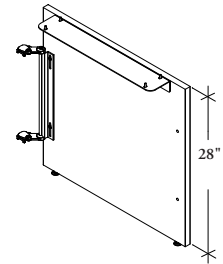
WHAT'S INCLUDED

1 Gable, levelers, mounting kit (as specified), mounting hardware.

NOTES

Mounting Kits are Black.

TLFL Fixed-Height Gable



PRODUCT OPTIONS

Depth	Mounting Kit	Hardware Finish	Gable Finish	Edge Trim Style	Edge Trim Finish
24, 30	1 Panel Mount	Foundation	Foundation Laminate	8 Flat	Edge Trim Colors
	2 Altos			9 Flintwood Flat	

SAMPLE ORDER CODE

TLFL 24	1	G	MG	8	GR
---------	---	---	----	---	----

DIMENSIONS INCHES / MM

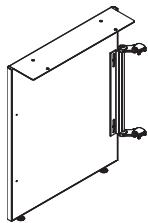
D	Foundation Laminate		Flintwood
	Flat Trim	Wood Flat Trim	Wood Flat Trim
24 / 610	354	397	423
30 / 762	382	412	494

TLFF
Fixed-Height Metal Gable

The Fixed Height Metal Gable is a non-handed support providing fully enclosed support at the end of a run of panel-mounted (on- or off-module) worksurfaces.

WHAT'S INCLUDED
1 Gable, levelers and mounting hardware.

NOTES
Mounting hardware is Black.



PRODUCT OPTIONS

Depth	Mounting Kit	Finish
24, 30	1 Panel Mount	Foundation Mica

SAMPLE ORDER CODE

TLFF 24	1	Q
---------	---	---

182

DIMENSIONS INCHES / MM
D
24 / 610
30 / 762

PRICING	
Foundation	Mica
285	313
298	332

The Pedestal Supporting Bracket in combination with a Pedestal provides a fully enclosed on-module support at the end of a run of Transit panel-mounted worksurfaces.

WHAT'S INCLUDED

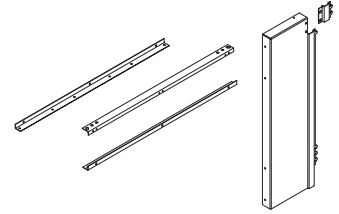
1 Pedestal Supporting Bracket and hardware.

NOTES

This bracket is compatible with all Teknion 27" height under-worksurface storage products.

The storage depth must always be less than the worksurface.

K S B Pedestal Supporting Bracket



PRODUCT OPTIONS

Storage Depth	Worksurface Depth	Orientation	Finish
18, 20, 22, 28	24, 30	L Left R Right (Shown)	Foundation Mica

SAMPLE ORDER CODE

KSB 22	24	L	Q
--------	----	---	---

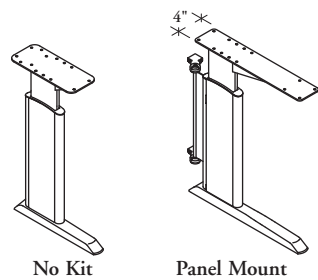
DIMENSIONS INCHES / MM

SD	WD
18 / 457	24 / 610
18 / 457	30 / 762
20 / 508	24 / 610
20 / 508	30 / 762
22 / 559	24 / 610
22 / 559	30 / 762
28 / 711	30 / 762

PRICING

Foundation	Mica
129	147
129	147
129	147
129	147
129	147
129	147
129	147

TLCL
C-Leg



The C-Leg provides non-handed, height-adjustable worksurface support within a panel-mounted, semi-supported or freestanding application.

WHAT’S INCLUDED

1 C-Leg, integral levelers, hardware, Mounting Kit (if specified).

NOTES

The FS Mounting Kit (TLCL3/4/5) is finished to match the support.

The Panel-Mounting Kit is finished in Black.

Modesty Panel required for freestanding applications.

Mounting Kits may be retrofitted.

Use flush plates in addition to cantilever on 30" deep worksurfaces.

Use deepest support on worksurfaces.

PRODUCT OPTIONS

Depth	Finish	Mounting Kit
15, 24, 30	Foundation Mica	1 Panel Mount (Shown) 2 None (Shown) 3 FS Single 4 FS Shared 5 FS Corner

SAMPLE ORDER CODE

TLCL 24	D	1
---------	---	---

DIMENSIONS
INCHES / MM

D
15 / 381
24 / 610
30 / 762

PRICING

PANEL MOUNT (1)		NONE (2)		FS SINGLE (3)	
Foundation	Mica	Foundation	Mica	Foundation	Mica
422	459	360	397	360	397
437	470	375	408	375	408
n/a	n/a	387	423	387	423

OTHER DIMENSIONS

W
5 1/4 / 133
4 / 102
4 / 102

FS SHARED (4)

Foundation	Mica
360	397
375	408
387	423

FS CORNER (5)

Foundation	Mica
360	397
n/a	n/a
n/a	n/a

5 1/4 / 133
4 / 102
4 / 102

The Open End is a non-handed, height-adjustable support. It provides support for semi-supported worksurfaces or freestanding tables.

WHAT'S INCLUDED

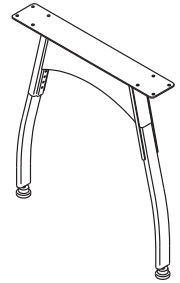
1 Open End, levelers, fasteners.

NOTES

Depth of open end must match depth of the worksurface.

Levelers are Black.

TLOE Open End



PRODUCT OPTIONS

Depth	Finish
24, 30, 36	Foundation Mica

SAMPLE ORDER CODE

TLOE 36	Y
---------	---

DIMENSIONS INCHES / MM

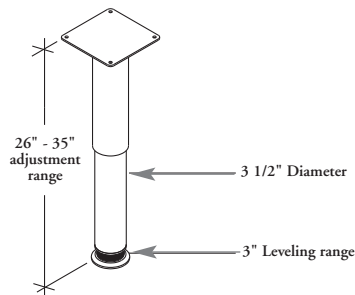
D
24 / 610
30 / 762
36 / 914

PRICING

Foundation	Mica
292	327
320	354
332	369

TL S M

Semi-Suspended Monoleg



The Semi-Suspended Monoleg provides height adjustable support to the free end of a panel-mounted or semi-supported worksurface such as a Bullet Top, D-Top, Cove or P-Top.

WHAT’S INCLUDED
1 Monoleg, integral leveler, fasteners.

NOTES
Cannot be used to create freestanding worksurfaces.

PRODUCT OPTIONS

Leg Finish	Leveler Finish
Foundation	Foundation
Mica	

SAMPLE ORDER CODE

TL S M N	E
----------	---

PRICING

Foundation	Mica
208	244

The Semi-Suspended Post provides height-adjustable secondary support at the front of a worksurface 36" or deeper.

WHAT'S INCLUDED

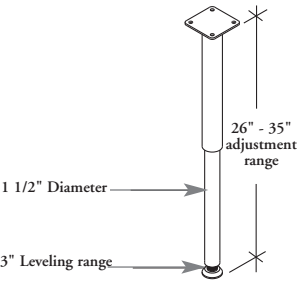
1 Post, integral leveler, fasteners.

NOTES

Cannot be used to create freestanding worksurfaces.

Must be used with additional support.

TLSP
Semi-Suspended Post



PRODUCT OPTIONS

Post Finish	Leveler Finish
Foundation	Foundation
Mica	

SAMPLE ORDER CODE

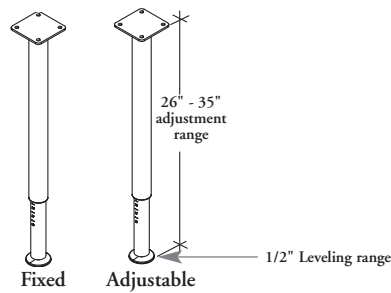
TLSP G	G
--------	---

PRICING

Foundation	Mica
152	168

TXPL

xm Post Leg



The xm Post Leg non handed height adjustable secondary support used at the front of a worksurface as an aesthetic alternative to the Semi-Suspended Post Leg (TLSP).

WHAT’S INCLUDED

1 xm Post Leg (as specified) and mounting hardware.

NOTES

Cannot be used to create freestanding worksurfaces.

Levelers have an Anodized Aluminum finish.

PRODUCT OPTIONS

Leg Type	Finish
1 Fixed	Foundation
2 Adjustable	Mica

SAMPLE ORDER CODE

TXPL 1	N
--------	---

LEG TYPE	PRICING	
	Foundation	Mica
1	119	132
2	152	168

On-Module Corner Brackets provide on-module worksurface support in a corner or at the end of a worksurface. It can be applied in a right or left hand position.

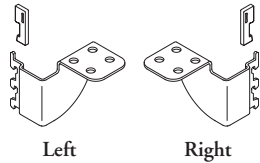
WHAT'S INCLUDED

2 brackets (left & right), with integral safety hook, 2 anti-dislodgement clips.

NOTES

This product can only be used with Acoustic Elements (THA), Tackable Elements (TTA) or Wood Elements (TFE).

T L C B
On-Module Corner Brackets



Altos On-Module Corner Brackets provide on-module worksurface support in a corner or at the end of a worksurface. It can be applied in a right or left hand position.

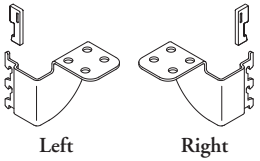
WHAT'S INCLUDED

2 brackets (left & right), with integral safety hook, 2 anti-dislodgement clips.

NOTES

This product attaches to the wall-slotted vertical. Height can be adjusted in 1" increments at the time of installation or reconfiguration.

F L C B
Altos On-Module Corner Brackets



PRODUCT OPTIONS

Finish

Foundation

Mica

SAMPLE ORDER CODE

FLCB

TLCB
ON-MODULE CORNER BRACKETS

Foundation	Mica
28 / Pair	28 / Pair

FLCB
ALTOS ON-MODULE CORNER BRACKETS

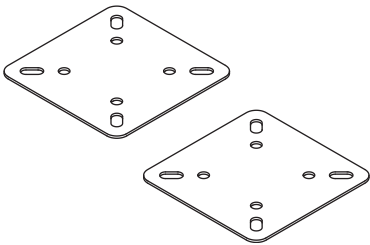
Foundation	Mica
32 / Pair	32 / Pair

T L F P
Flush Plates

The Flush Plate ensures alignment between adjacent worksurfaces and is used in conjunction with other worksurface supports.

WHAT'S INCLUDED
2 Flush Plates, fasteners.

NOTES
This product is Black.



PRICING

40 / Pair

The Modesty Panel provides seated privacy to freestanding and semi-supported workspaces. It has an integral wire management tray and allows easy wire flow.

WHAT'S INCLUDED

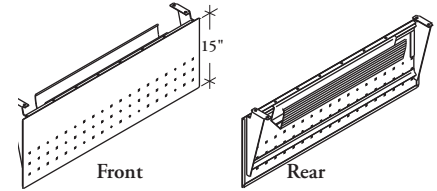
1 Modesty Panel, wire tray, and mounting screws.

NOTES

Please see the worksurface dimensions page to determine the appropriate width of the Modesty Panel to be specified.

Wire tray and mounting hardware are Black.

ACMP Modesty Panel



PRODUCT OPTIONS

Width	Finish
15, 21, 24, 27, 30, 33, 36, 39, 42, 45, 48, 51, 54, 57, 60	Foundation Mica

SAMPLE ORDER CODE

ACMP 27	8
---------	---

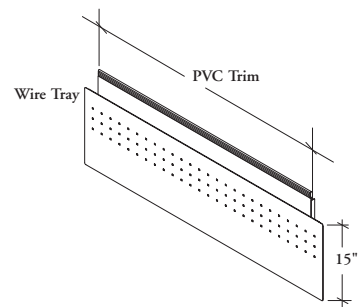
DIMENSIONS INCHES / MM

W
15 / 381
21 / 533
24 / 610
27 / 686
30 / 762
33 / 838
36 / 914
39 / 991
42 / 1067
45 / 1143
48 / 1219
51 / 1295
54 / 1372
57 / 1448
60 / 1524

PRICING

Foundation	Mica
184	206
203	223
208	229
223	245
229	251
236	260
245	268
251	276
267	294
274	300
282	311
288	318
303	338
315	348
321	353

T L M O
FS Modesty Panel



The FS Modesty Panel is used with c-leg or flush end supports and provides structural support and visual privacy to Transit Freestanding units.

WHAT’S INCLUDED

1 FS Modesty Panel, integral wire tray.

NOTES

The FS Modesty Panel width matches the width of the corresponding worksurface.

The Regular Type Modesty (TLM01) is used with all straight applications.

The Corner Type Modesty (TLM02) is used with a corner c-leg support (TLCL_5) and is 1" less in width than the regular FS Modesty Panel.

PRODUCT OPTIONS

Type	Width	Finish
1 Regular	24, 30, 36, 42, 48, 54, 60, 66, 72	Foundation
2 Corner		Mica

SAMPLE ORDER CODE

TLMO 2	60	J
--------	----	---

DIMENSIONS
INCHES / MM

W
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
66 / 1676
72 / 1829

PRICING

Foundation	Mica
206	240
221	254
243	276
261	297
284	318
300	334
322	356
344	378
362	399

Mounting Kits are used to retrofit supports used in freestanding or panel-mounted applications.

WHAT'S INCLUDED

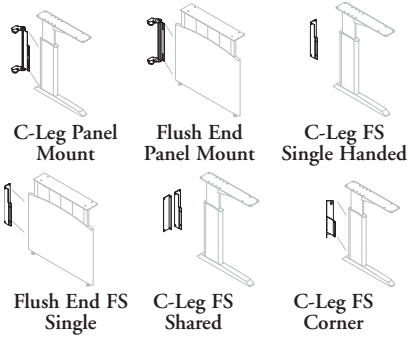
Mounting Kit, fasteners.

NOTES

The Panel-Mounted Kits (1C, 1F) are Black.

T L M K

Mounting Kits



PRODUCT OPTIONS

Type	Finish
1C TLCL Panel Mount	Foundation Mica
1F TLFE Panel Mount	
3C TLCL FS Single	
3F TLFE FS Single	
4C TLCL FS Shared	
5C TLCL FS Corner	

SAMPLE ORDER CODE

TLMK 4C	9
---------	---

TYPE

1C
1F
3C
3F
4C
5C

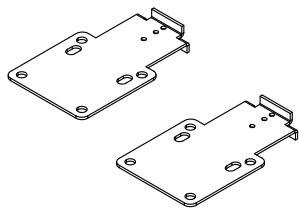
PRICING

Foundation	Mica
62	n/a
62	n/a
62	62
62	62
62	62
62	62

H W B
Fixed-Height Thin Panel Mount Bracket (Lyft)

Fixed Height Thin Panel Mount Brackets mount to the mid rail of Lyft Standard and Segmented Thin Panels, providing worksurface support.

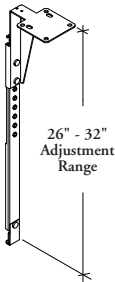
WHAT'S INCLUDED
2 Brackets.



H W B A
Adjustable-Height Thin Panel Mount Bracket (Lyft)

The Adjustable Height Thin Panel Mount Bracket mounts to Lyft Standard and Segmented Thin Panels, providing worksurface support with a height-adjustment range of 26" to 32".

WHAT'S INCLUDED
1 bracket.



194

PRODUCT OPTIONS

Finish
Foundation
Mica

SAMPLE ORDER CODE

HWBA

HWB FIXED-HEIGHT THIN PANEL MOUNT BRACKET (LYFT)	
Foundation	Mica
54 / Pair	58 / Pair

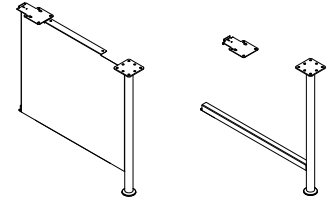
HWBA ADJUSTABLE-HEIGHT THIN PANEL MOUNT BRACKET (LYFT)	
Foundation	Mica
146	151

The End Gable connects to Lyft Thin Panels and worksurfaces to provide structural support at the end of a worksurface run.

WHAT'S INCLUDED

End Gable, bracket, infill panel (if specified).

HEG End Gable (Lyft)



PRODUCT OPTIONS

Depth	Infill Panel	Finish
24, 30	0 None 1 One	Foundation Mica

SAMPLE ORDER CODE

HEG 24	1	J
--------	---	---

DIMENSIONS INCHES / MM

D
24 / 610
30 / 762

PRICING

WITHOUT INFILL PANEL (0)		WITH INFILL PANEL (1)	
Foundation	Mica	Foundation	Mica
216	229	256	269
244	255	284	296

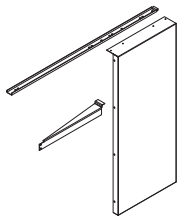
H W P

Worksurface Supporting Pedestal
Kit (Lyft)

The Worksurface Supporting Pedestal Kit in combination with a Pedestal provides structural support when mounted to worksurfaces and Lyft Thin Panels.

WHAT'S INCLUDED

Worksurface support rail, panel attachment bracket and hardware, infill panel (as specified).



PRODUCT OPTIONS

Pedestal Depth	Worksurface Depth	Filler Panel	Finish
18, 20, 22, 28	24, 30	0 None 1 One	Foundation Mica

SAMPLE ORDER CODE

HWP 18	24	1	E
--------	----	---	---

DIMENSIONS
INCHES / MM

PD	WD
18 / 457	24 / 610
18 / 457	30 / 762
20 / 508	24 / 610
20 / 508	30 / 762
22 / 559	24 / 610
22 / 559	30 / 762
28 / 711	24 / 610
28 / 711	30 / 762

PRICING

WITHOUT INFILL PANEL (0)		WITH INFILL PANEL (1)	
Foundation	Mica	Foundation	Mica
98	104	151	164
98	104	151	164
98	104	151	164
98	104	151	164
98	104	151	164
98	104	151	164
98	104	151	164

transit freestanding

transit freestanding

PRODUCT MAP201

FREESTANDING DESK BASICS202

EDGE TRIM STYLE OVERVIEW203

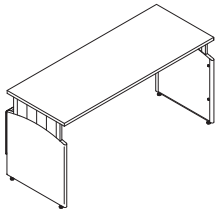
PRODUCT LISTING204

product map

T D R F F Freestanding Rectangular Desk (Flush Ends)

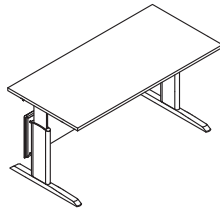
Page 204

Depth: 24" & 30" / Width: 30" - 72"

**T D R C C Freestanding Rectangular Desk (C-Legs)**

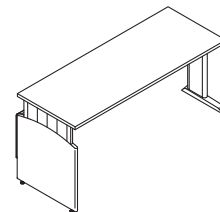
Page 205

Depth: 24" & 30" / Width: 30" - 72"

**T R R F C Rectangular Return (Flush End/C-Leg)**

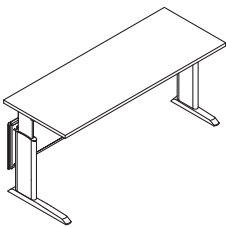
Page 206

Depth: 24" & 30" / Width: 30" - 60"

**T R R C C Rectangular Return (C-Legs)**

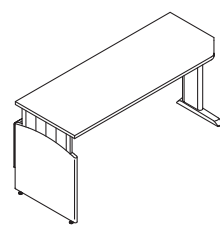
Page 207

Depth: 24" / Width: 30" - 60"

**T R E F C EDP Return (Flush End/C-Leg)**

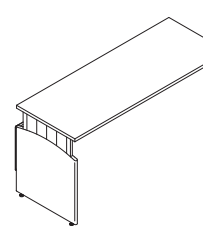
Page 208

Depth A: 24" / Width: 30" - 60" / Depth B: 30"

**T R E F N EDP Return (Flush End)**

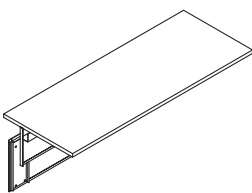
Page 209

Depth A: 24" / Width: 30" - 60" / Depth B: 30"

**T B R N N Rectangular Bridge**

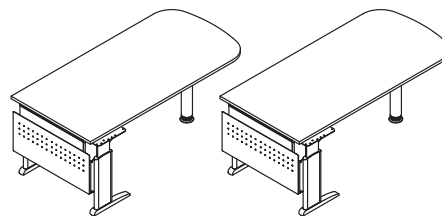
Page 210

Depth: 24" & 30" / Width: 30" - 60"

**T R B S Bullet Return**

Page 212

Depth: 24" - 36" / Width: 48" - 72"



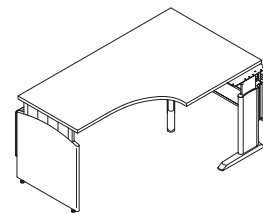
Monoleg

Open End

T R C F C Radius Corner with Return (Flush End/C-Legs)

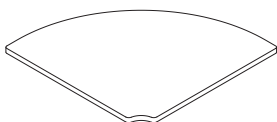
Page 214

Depth: 24" & 30" / Width A: 36" - 48" / Width B: 48" - 72"

**T L R A Corner Linking Worksurface**

Page 216

Depth: 24" & 30"

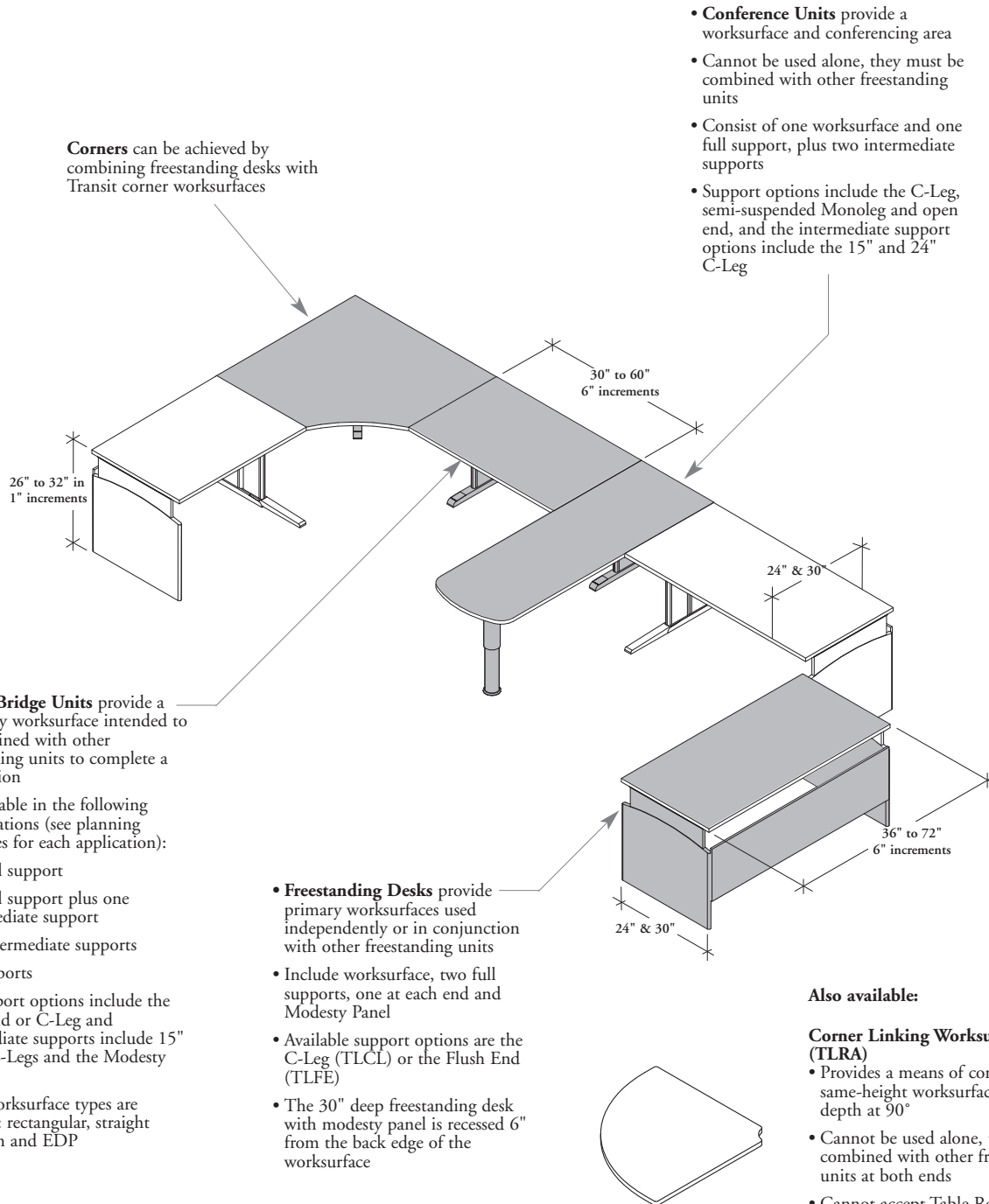


transit freestanding

freestanding desk basics

Freestanding Transit is a desking system that can be used on its own or in a variety of other environments including Altos and drywall offices. It combines existing Transit worksurfaces, Modesty Panels, and supports into preconfigured units.


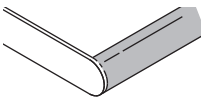
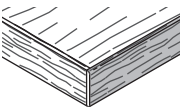

! All freestanding units are height-adjustable



edge trim style overview

The chart below indicates which edge trim style can be specified with all Transit worksurface finishes.

! Shading indicates user edge

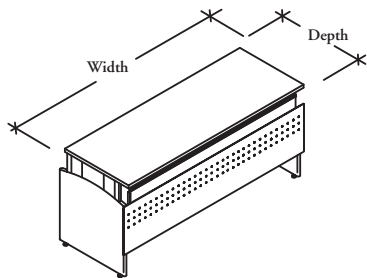
	Foundation Laminate Surface	Flintwood Surface	Non-User Edge
Flat (8) All Edges		n/a	Finished in a matching PVC Flat Trim
Bullnose (2) User Edge Only		n/a	Finished in a matching PVC Flat Trim
Flintwood * Flat (9) User Edge Only	n/a		See legend below
Flintwood * Bullnose (3) User Edge Only	n/a		See legend below

* Where a Flat Trim is specified for user edge only, non-user edges are also finished with matching Flat Trim.

* If Flintwood Trim is specified with a Foundation Laminate surface, a matching default PVC Trim is applied to the non-user edges. Pecan Flintwood Trim is an exception. A matching Flintwood trim is applied when Pecan trim is specified. The matching Flintwood/PVC combinations are:

- | | | |
|--|--|---|
| 1. Flintwood Flax/Maple Tone PVC | 4. Flintwood Red Cherry/Cherry PVC | 7. Flintwood Medium Sycamore/Mahogany PVC |
| 2. Flintwood Sable/Black PVC | 5. Flintwood Pecan/Pecan Flintwood | 8. Flintwood Dark Walnut/Black PVC |
| 3. Flintwood Chianti/Mahogany Tone PVC | 6. Flintwood Sycamore/Italian Yew Tone PVC | 9. Flintwood Black Walnut/Black PVC |

TDRFF
Freestanding Rectangular Desk
(Flush Ends)



The Freestanding Rectangular Desk (Flush Ends) can stand alone or be used in combination with other freestanding units and can migrate between freestanding and panel applications.

WHAT’S INCLUDED
1 Rectangular Worksurface (TWRR), 2 Flush Ends (TLFE_3), 1 FS Modesty Panel (TLMO).

NOTES
The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
24, 30	30, 36, 42, 48, 54, 60, 66, 72	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TDRFF 30	60	RG	2	GR	G
----------	----	----	---	----	---

DIMENSIONS
INCHES / MM

D	W
24 / 610	30 / 762
24 / 610	36 / 914
24 / 610	42 / 1067
24 / 610	48 / 1219
24 / 610	54 / 1372
24 / 610	60 / 1524
24 / 610	66 / 1676
24 / 610	72 / 1829
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524
30 / 762	66 / 1676
30 / 762	72 / 1829

PRICING

FOUNDATION LAMINATE				FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
1119	1204	1372	1435	1443	1512
1168	1259	1481	1554	1555	1638
1264	1363	1618	1705	1704	1796
1306	1410	1674	1773	1762	1867
1411	1531	1707	1824	1800	1920
1464	1583	1745	1872	1836	1970
1520	1659	1792	1933	1888	2036
1573	1706	1838	1989	1935	2094
1187	1279	1512	1573	1588	1656
1251	1346	1644	1721	1731	1810
1391	1487	1701	1789	1791	1883
1420	1526	1736	1836	1829	1934
1499	1633	1786	1896	1876	1995
1520	1682	1833	1955	1928	2058
1644	1791	1914	2051	2016	2161
1714	1871	2011	2156	2115	2271

OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829

If Mica is specified, add 99

The Freestanding Rectangular Desk (C-Legs) can stand alone or be used in combination with other freestanding units and can migrate between freestanding and panel applications.

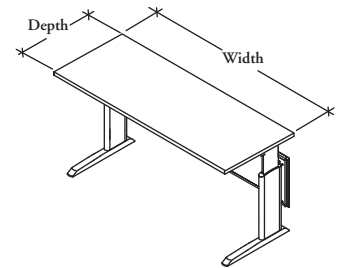
WHAT'S INCLUDED

1 Rectangular Worksurface (TWRR), 2 C-Legs (TLCL_3), 1 FS Modesty Panel (TLMO).

NOTES

The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

TDRCC Freestanding Rectangular Desk (C-Legs)



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
24, 30	30, 36, 42, 48, 54, 60, 66, 72	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TDRCC 30	72	RG	2	GR	G
-----------------	-----------	-----------	----------	-----------	----------

DIMENSIONS INCHES / MM

D	W
24 / 610	30 / 762
24 / 610	36 / 914
24 / 610	42 / 1067
24 / 610	48 / 1219
24 / 610	54 / 1372
24 / 610	60 / 1524
24 / 610	66 / 1676
24 / 610	72 / 1829
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524
30 / 762	66 / 1676
30 / 762	72 / 1829

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
1177	1260	1426	1488
1224	1315	1531	1609
1319	1416	1672	1760
1362	1467	1727	1826
1468	1586	1762	1875
1518	1640	1797	1926
1577	1714	1844	1986
1626	1763	1892	2043
1240	1335	1561	1624
1306	1404	1698	1772
1443	1544	1757	1841
1472	1582	1790	1891
1555	1687	1836	1950
1577	1736	1885	2011
1700	1845	1967	2103
1767	1927	2062	2210

FLINTWOOD

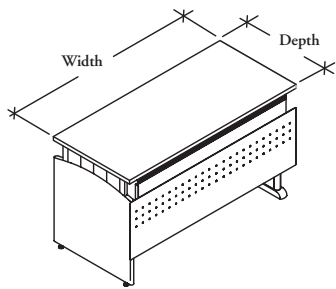
Wood Flat Trim	Wood Bullnose Trim
1499	1569
1612	1694
1761	1851
1819	1923
1854	1976
1893	2025
1941	2088
1990	2148
1644	1712
1788	1866
1845	1937
1884	1989
1934	2051
1985	2115
2072	2217
2168	2326

OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829

If Mica is specified, add 99

TRRFC
Rectangular Return
(Flush End/C-Leg)



The Rectangular Return (Flush End/C-Leg) is a semi-supported unit that may be used as a return or at the end of a run of desks and can migrate between freestanding and panel applications.

WHAT’S INCLUDED
1 Rectangular Worksurface (TWRR), 1 Flush End (TLFE_3), 1 C-Leg (TLCL_4), 1 FS Modesty Panel (TLMO).

NOTES
The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
24, 30	30, 36, 42, 48, 54, 60	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TRRFC 30	54	FN	3	FN	R
----------	----	----	---	----	---

DIMENSIONS
INCHES / MM

D	W
24 / 610	30 / 762
24 / 610	36 / 914
24 / 610	42 / 1067
24 / 610	48 / 1219
24 / 610	54 / 1372
24 / 610	60 / 1524
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

PRICING

FOUNDATION LAMINATE				FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
1135	1219	1386	1449	1460	1523
1182	1274	1490	1571	1572	1649
1280	1376	1634	1721	1720	1810
1318	1426	1687	1788	1775	1882
1428	1546	1724	1836	1812	1934
1479	1598	1759	1888	1850	1986
1199	1290	1521	1584	1605	1668
1263	1363	1659	1733	1745	1824
1404	1499	1715	1802	1805	1896
1433	1542	1750	1850	1842	1949
1515	1644	1797	1909	1893	2012
1538	1696	1844	1968	1941	2074

OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524

If Mica is specified, add 104

The Rectangular Return (C-Legs) is a semi-supported unit. It is used as a return or that may be end of a run of desks and can migrate between freestanding and panel applications.

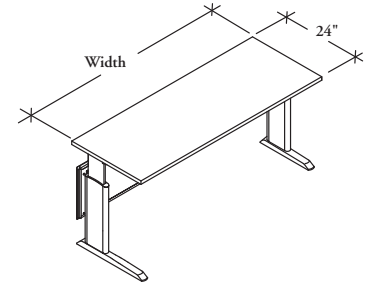
WHAT'S INCLUDED

1 Rectangular Worksurface (TWRR), 2 C-Legs (1 TLCL_3, 1 TLCL_4), 1 FS Modesty Panel (TLMO).

NOTES

The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

TRRCC Rectangular Return (C-Legs)



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
24	30, 36, 42, 48, 54, 60	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TRRCC 24	66	FC	2	JY	J
-----------------	-----------	-----------	----------	-----------	----------

DIMENSIONS INCHES / MM

D	W
24 / 610	30 / 762
24 / 610	36 / 914
24 / 610	42 / 1067
24 / 610	48 / 1219
24 / 610	54 / 1372
24 / 610	60 / 1524

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
1161	1247	1410	1472
1211	1303	1517	1595
1307	1404	1660	1746
1345	1454	1714	1812
1455	1574	1749	1864
1504	1625	1786	1913

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
1487	1551
1598	1677
1746	1838
1803	1908
1841	1962
1876	2014

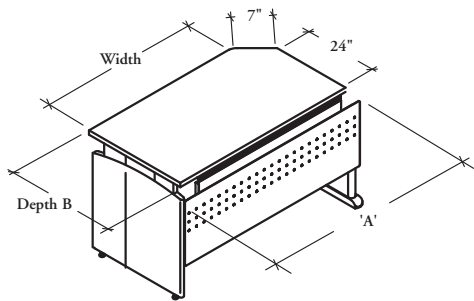
OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524

If Mica is specified, add 104

TREFC

EDP Return (Flush End/C-Leg)



The EDP Return (Flush End/C-Leg) is a semi-supported unit that may be used as a return or at the end of a run of units and can migrate between freestanding and panel applications.

WHAT'S INCLUDED
1 EDP Worksurface (TWES), Flush End (TLFE_3), 1 C-Leg (TLCL_4) 1 FS Modesty Panel (TLMO).

NOTES
The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

PRODUCT OPTIONS

Depth A	Width	Depth B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
24	30, 36, 42, 48, 54, 60	30	L Left (Shown) R Right	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TREFC 24	42	30	L	FN	9	FN	E
----------	----	----	---	----	---	----	---

DIMENSIONS
INCHES / MM

Da	W	Db
24 / 610	30 / 762	30 / 762
24 / 610	36 / 914	30 / 762
24 / 610	42 / 1067	30 / 762
24 / 610	48 / 1219	30 / 762
24 / 610	54 / 1372	30 / 762
24 / 610	60 / 1524	30 / 762

PRICING

FOUNDATION LAMINATE				FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
1380	1407	1747	1854	1839	1952
1428	1455	1814	1928	1911	2028
1471	1502	1885	2006	1985	2111
1519	1550	1957	2082	2059	2192
1624	1660	2001	2146	2109	2258
1649	1687	2051	2211	2161	2328

OTHER DIMENSIONS

'A'	Worksurface Tray Width	Table Rail Width
24 / 610	12 / 305	24 / 610
30 / 762	18 / 457	30 / 762
36 / 914	24 / 610	36 / 914
42 / 1067	39 / 991	42 / 1067
48 / 1219	45 / 1143	48 / 1219
54 / 1372	51 / 1295	54 / 1372

If Mica is specified, add 104

The EDP Return (Flush End) is a semi-supported unit that may be used as a return or at the end of a run of units and can migrate between freestanding and panel applications.

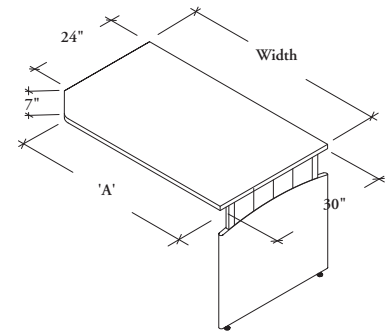
WHAT'S INCLUDED

1 EDP Worksurface (TWES), Flush End (TLFE_3), 1 FS Modesty Panel (TLMO), fasteners.

NOTES

The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

TREFN EDP Return (Flush End)



PRODUCT OPTIONS

Depth A	Width	Depth B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
24	30, 36, 42, 48, 54, 60	30	L Left R Right (Shown)	Foundation Laminate Wood Veneer Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TREFN 24	60	30	L	FN	9	FN	E
----------	----	----	---	----	---	----	---

DIMENSIONS INCHES / MM

Da	W	Db
24 / 610	30 / 762	30 / 762
24 / 610	36 / 914	30 / 762
24 / 610	42 / 1067	30 / 762
24 / 610	48 / 1219	30 / 762
24 / 610	54 / 1372	30 / 762
24 / 610	60 / 1524	30 / 762

PRICING

FOUNDATION LAMINATE				FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
1005	1032	1392	1497	1465	1577
1053	1082	1461	1573	1539	1656
1099	1128	1528	1647	1610	1735
1146	1177	1601	1727	1685	1819
1251	1284	1646	1790	1734	1884
1277	1311	1697	1854	1787	1952

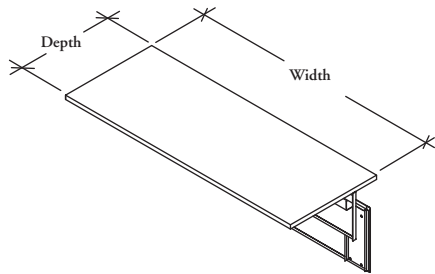
OTHER DIMENSIONS

'A'	Worksurface Tray Width	Table Rail Width
24 / 610	12 / 305	24 / 610
30 / 762	18 / 457	30 / 762
36 / 914	24 / 610	36 / 914
42 / 1067	39 / 991	42 / 1067
48 / 1219	45 / 1143	48 / 1219
54 / 1372	51 / 1295	54 / 1372

If Mica is specified, add 104

T B R N N

Rectangular Bridge



The Rectangular Bridge is used to connect two adjacent semi-supported units and can migrate between freestanding and panel applications.

WHAT’S INCLUDED
1 Rectangular Worksurface (TWRR), 1 FS Modesty Panel (TLMO).

NOTES
The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
24, 30	30, 36, 42, 48, 54, 60	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TBRNN 24	48	LN	3	FX	E
----------	----	----	---	----	---

DIMENSIONS
INCHES / MM

D	W
24 / 610	30 / 762
24 / 610	36 / 914
24 / 610	42 / 1067
24 / 610	48 / 1219
24 / 610	54 / 1372
24 / 610	60 / 1524
30 / 762	30 / 762
30 / 762	36 / 914
30 / 762	42 / 1067
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524

PRICING

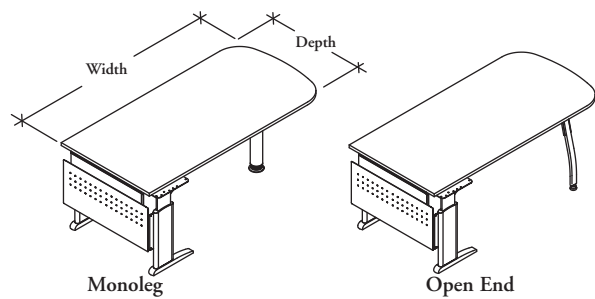
FOUNDATION LAMINATE				FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
427	509	712	778	752	816
475	565	818	896	861	941
572	669	962	1047	1011	1104
611	718	1015	1115	1066	1174
719	838	1051	1163	1106	1225
768	889	1086	1213	1143	1279
463	554	825	886	868	933
527	625	961	1033	1010	1088
669	764	1016	1104	1069	1160
697	805	1052	1151	1107	1212
780	908	1099	1211	1157	1275
799	961	1147	1268	1208	1338

OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
18 / 457	30 / 762
24 / 610	36 / 914
30 / 762	42 / 1067
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524

If Mica is specified, add 32

TRBS
Bullet Return



The Bullet Return is a semi-supported unit that may be used as a return and can migrate between freestanding and panel applications.

WHAT’S INCLUDED
1 Bullet Top Worksurface (TWBS), 2 C-Legs (TLCL_3, TLCL_4), 1 Monoleg (TLSM) or Open End (TLOE), 1 FS Modesty Panel (TLMO).

NOTES
The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

PRODUCT OPTIONS

End Support	Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
M Monoleg O Open End	24, 30, 36	48, 54, 60, 66, 72	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TRBS M	30	48	FS	3	FS	E
--------	----	----	----	---	----	---

DIMENSIONS
INCHES / MM

D	W
24 / 610	48 / 1219
24 / 610	54 / 1372
24 / 610	60 / 1524
24 / 610	66 / 1676
24 / 610	72 / 1829
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524
30 / 762	66 / 1676
30 / 762	72 / 1829
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
36 / 914	66 / 1676
36 / 914	72 / 1829

PRICING

FOUNDATION LAMINATE				FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
MONOLEG END SUPPORT (M)					
1549	1590	2400	2759	2525	2905
1560	1609	2440	2811	2569	2959
1576	1619	2482	2865	2612	3017
1626	1646	2552	2975	2688	3129
1676	1722	2627	3077	2767	3238
1665	1702	2453	2826	2581	2975
1682	1721	2494	2876	2627	3029
1698	1737	2539	2928	2670	3083
1741	1770	2609	3038	2746	3196
1811	1845	2681	3145	2823	3310
1841	1863	3020	3401	3180	3577
1863	1884	3080	3469	3242	3654
1884	1906	3140	3542	3308	3732
1923	1964	3226	3661	3396	3856
1962	2014	3311	3782	3485	3982

OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
33 / 838	36 / 914
39 / 991	48 / 1219
45 / 1143	54 / 1372
51 / 1295	60 / 1524
51 / 1295	66 / 1676
33 / 838	36 / 914
39 / 991	48 / 1219
45 / 1143	54 / 1372
51 / 1295	60 / 1524
51 / 1295	66 / 1676
33 / 838	36 / 914
39 / 991	48 / 1219
45 / 1143	54 / 1372
51 / 1295	60 / 1524
51 / 1295	66 / 1676

If Mica is specified, add 141

Pricing is continued on the following page.

T R B S

Bullet Return (Continued)

DIMENSIONS INCHES / MM

D	W
24 / 610	48 / 1219
24 / 610	54 / 1372
24 / 610	60 / 1524
24 / 610	66 / 1676
24 / 610	72 / 1829
30 / 762	48 / 1219
30 / 762	54 / 1372
30 / 762	60 / 1524
30 / 762	66 / 1676
30 / 762	72 / 1829
36 / 914	48 / 1219
36 / 914	54 / 1372
36 / 914	60 / 1524
36 / 914	66 / 1676
36 / 914	72 / 1829

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
-----------	---------------	----------------	--------------------

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
----------------	--------------------

MONOLEG END SUPPORT (M)

1634	1675	2480	2837	2609	2987
1644	1692	2519	2892	2653	3045
1660	1704	2561	2946	2696	3100
1712	1731	2632	3050	2771	3212
1761	1805	2706	3156	2849	3322
1775	1813	2557	2927	2694	3082
1792	1832	2600	2982	2737	3137
1808	1849	2642	3036	2781	3195
1851	1882	2714	3143	2858	3309
1923	1957	2786	3250	2932	3420
1966	1987	3138	3518	3305	3704
1987	2011	3199	3590	3367	3778
2011	2029	3258	3661	3430	3856
2048	2087	3343	3781	3520	3981
2086	2138	3429	3900	3609	4106

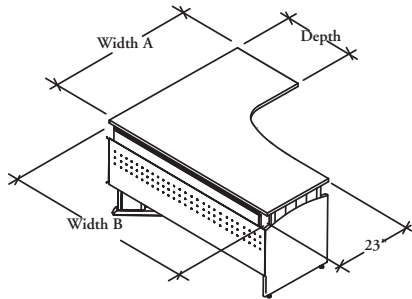
OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
33 / 838	36 / 914
39 / 991	48 / 1219
45 / 1143	54 / 1372
51 / 1295	60 / 1524
51 / 1295	66 / 1676
33 / 838	36 / 914
39 / 991	48 / 1219
45 / 1143	54 / 1372
51 / 1295	60 / 1524
51 / 1295	66 / 1676
33 / 838	36 / 914
39 / 991	48 / 1219
45 / 1143	54 / 1372
51 / 1295	60 / 1524
51 / 1295	66 / 1676

If Mica is specified, add 141

TRCFC

Radius Corner with Return
(Flush End/C-Legs)



The Radius Corner with Return (Flush End/C-Leg) is a semi-supported that may be used in conjunction with returns or bridge units and can migrate between freestanding and panel applications.

WHAT'S INCLUDED
1 Radius Corner Worksurface with Return (TWCR), Flush End (TLFE_3), 2 C-Legs (TLCL_4, TLCL_5), 2 FS Modesty, Panels (TLMO_2).

NOTES
The modesty panel and supports can only be specified in one finish. For other finish combinations, the desk can be built up by components.

PRODUCT OPTIONS

Depth	Width A	Width B	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Modesty & Support Finish
24, 30	36, 42, 48	48, 54, 60, 66, 72	L Left (Shown) R Right	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood	Foundation Mica

SAMPLE ORDER CODE

TRCFC 24	48	72	L	LS	2	NV	J
----------	----	----	---	----	---	----	---

DIMENSIONS
INCHES / MM

D	Wa	Wb
24 / 610	36 / 914	48 / 1219
24 / 610	36 / 914	54 / 1372
24 / 610	36 / 914	60 / 1524
24 / 610	36 / 914	66 / 1676
24 / 610	36 / 914	72 / 1829
24 / 610	42 / 1067	48 / 1219
24 / 610	42 / 1067	54 / 1372
24 / 610	42 / 1067	60 / 1524
24 / 610	42 / 1067	66 / 1676
24 / 610	42 / 1067	72 / 1829
24 / 610	48 / 1219	54 / 1372
24 / 610	48 / 1219	60 / 1524
24 / 610	48 / 1219	66 / 1676
24 / 610	48 / 1219	72 / 1829

PRICING

FOUNDATION LAMINATE				FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
2122	2154	3068	3194	3228	3362
2376	2421	3127	3266	3291	3439
2409	2456	3179	3336	3345	3510
2483	2534	3272	3444	3443	3627
2518	2569	3363	3554	3540	3739
2167	2200	3227	3363	3397	3540
2434	2483	3289	3443	3463	3625
2473	2519	3343	3515	3520	3702
2546	2599	3443	3632	3626	3825
2580	2634	3542	3749	3732	3946
2495	2547	3459	3628	3641	3819
2533	2582	3516	3705	3703	3898
2609	2666	3626	3829	3814	4032
2645	2702	3733	3953	3926	4162

OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829

If Mica is specified, add 174

Pricing is continued on the following page.

T R C F C **Radius Corner with Return** **(Flush End/C-Legs) (Continued)**

DIMENSIONS **INCHES / MM**

D	Wa	Wb
30 / 762	36 / 914	48 / 1219
30 / 762	36 / 914	54 / 1372
30 / 762	36 / 914	60 / 1524
30 / 762	36 / 914	66 / 1676
30 / 762	36 / 914	72 / 1829
36 / 914	42 / 1067	48 / 1219
36 / 914	42 / 1067	54 / 1372
36 / 914	42 / 1067	60 / 1524
36 / 914	42 / 1067	66 / 1676
36 / 914	42 / 1067	72 / 1829
36 / 914	48 / 1219	48 / 1219
36 / 914	48 / 1219	54 / 1372
36 / 914	48 / 1219	60 / 1524
36 / 914	48 / 1219	66 / 1676
36 / 914	48 / 1219	72 / 1829

If Mica is specified, add 174

PRICING

FOUNDATION LAMINATE

Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
2151	2185	3128	3257
2415	2459	3189	3333
2448	2495	3240	3403
2521	2575	3336	3513
2556	2609	3429	3626
2198	2231	3291	3434
2475	2523	3356	3511
2508	2557	3413	3589
2584	2640	3511	3707
2622	2673	3614	3826
2250	2286	3449	3598
2536	2590	3536	3707
2571	2625	3595	3788
2652	2709	3705	3917
2688	2744	3812	4044

FLINTWOOD

Wood Flat Trim	Wood Bullnose Trim
3293	3429
3356	3506
3411	3581
3510	3698
3609	3814
3464	3614
3533	3696
3592	3776
3696	3900
3805	4028
3631	3788
3722	3901
3783	3986
3898	4122
4013	4259

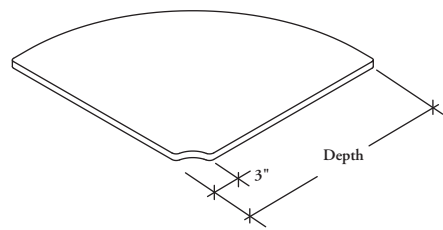
OTHER DIMENSIONS

Worksurface Tray Width	Table Rail Width
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829
36 / 914	48 / 1219
42 / 1067	54 / 1372
48 / 1219	60 / 1524
54 / 1372	66 / 1676
60 / 1524	72 / 1829

TLRA
Corner Linking Worksurface

The Corner Linking Worksurface connects units in 90° applications and must be connected to other freestanding or semi supported units of the same depth.

WHAT'S INCLUDED
1 worksurface.



PRODUCT OPTIONS

Depth	Worksurface Finish	Edge Trim Style	Edge Trim Finish
24, 30	Foundation Laminate Flintwood	2 Bullnose 3 Flintwood Bullnose 8 Flat 9 Flintwood Flat	Edge Trim Colors Flintwood

SAMPLE ORDER CODE

TLRA 24	FC	9	FC
---------	----	---	----

DIMENSIONS
INCHES / MM

D
24 / 610
30 / 762

PRICING

FOUNDATION LAMINATE				FLINTWOOD	
Flat Trim	Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim	Wood Flat Trim	Wood Bullnose Trim
232	303	742	822	783	865
362	445	993	1092	1046	1151

mounted storage &
accessories

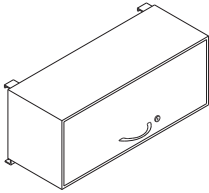
mounted storage & accessories

PRODUCT MAP	221
MOUNTED STORAGE BASICS	222
MOUNTED ACCESSORY BASICS	223
PRODUCT LISTING	224

product map

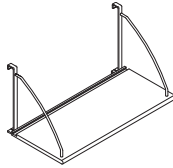
T S F Overhead Cabinet

Page 224
Depth: 13" & 16" / Width: 30" - 60" / Height: 15"



T S S Shelf

Page 225
Width: 18" - 60" / Depth: 13" / Height: 15"



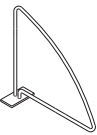
T S C 1 Corner Shelf

Page 226
Width: 41" / Depth: 13"



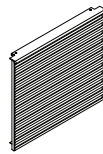
T B K 6 S Book Organizer

Page 227



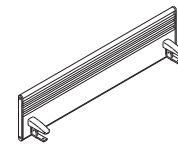
T O R Organizer Rail

Page 228
Height: 15" / Width: 17"



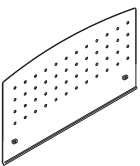
A C T R Table Rail

Page 229
Width: 24" - 72" / Height: 9"



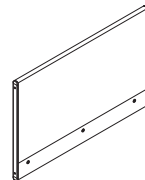
A C M S Monitor Screen

Page 230
Width: 23" / Height: 15"



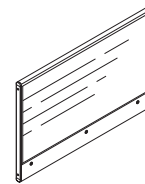
A C T S Table Screen

Page 231
Width: 24" - 72" / Height: 19"



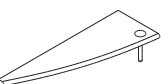
A C T L Translucent Table Screen

Page 232
Width: 24" - 72" / Height: 19"



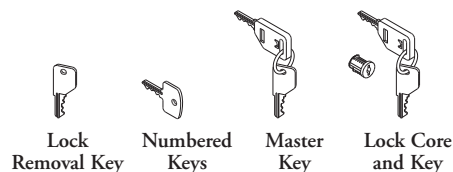
A C C S Curved Shelf

Page 233
Width: 23" / Depth: 8"



K Lock & Keys

Page 234



S O K L Set of Keys Alike

Page 235

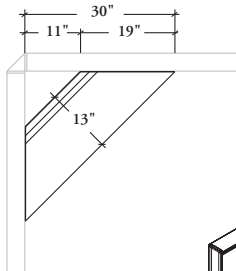
mounted storage basics

Options for Transit mounted storage include open and closed storage, organizer rails and book organizers.

- Overhead cabinets and shelves cannot be mounted on 30" high elements
- Cabinets are available with locks keyed alike to match other storage components or keyed randomly for a dedicated lock
- Overhead storage cabinets and shelves mount off-module anywhere along the horizontal panel rail
- Universal (TU) and Utility (TYC) Task Lights can be used on overhead cabinets and shelves

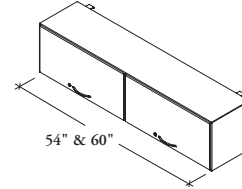
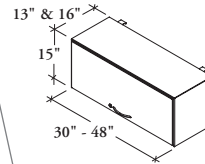
Corner Shelf (TSC1)

- Mounts along horizontal panel rail within 90° corner panel connections
- Locks into position using a safety lock to prevent dislodgement
- Accepts Book Organizers (TBK6S)
- Is available in one size only



Overhead Cabinet (TSF)

- Doors are available in metal and retract inside the cabinet
- Interior is equipped with rail that accepts most Personal Organizers (PAX) and Book Organizers (TBK6S)



Book Organizer (TBK6S)

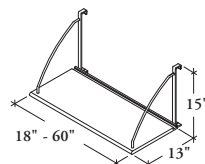
- Is used to separate books, binders and other items
- Mounts anywhere along back of Shelf or Corner Shelf and within Overhead Cabinets
- Is sold in packages of six

Organizer Rail (TOR)

- Mounts over Acoustic or Tackable Elements to provide moveable support for Personal Organizers (PAX) ordered separately
- Can be mounted anywhere along horizontal panel rail except where two panels meet

Shelf (TSS)

- Is panel-mounted off-module to provide open storage within the workstation
- Locks into position using a safety lock to prevent dislodgement
- Cannot be mounted over Glazed (TG), Open (TGN) or Access Door (TAD) Elements
- Accepts Book Organizers (TBK6S)

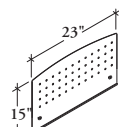
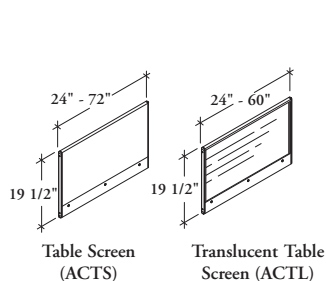


Finishes

- Mounted storage products are available in Foundation, Accent and Mica colors unless otherwise specified
- Case and fronts are available in Foundation and Mica colors
- Handles are finished in Foundation colors

mounted accessory basics

Mounted accessories may be specified for use with semi-suspended and freestanding worksurfaces to enhance functionality.



Monitor Screen (ACMS)

Mounts anywhere along width of Table Rail to conceal wires at back of a monitor

Table Screens (ACTS and ACTL)

- Are designed to mount onto the Table Rail (ACTR)
- Mount anywhere along a Table Rail of equal or lesser width to provide visual privacy and space division
- Height is equivalent to a 51" high panel when mounted on a 29" high worksurface
- ACTS is tackable
- Only one Translucent Screen is required for privacy when two worksurfaces with Table Rails are used back-to-back

1" gap appears when two Table Rails are mounted adjacent to each other

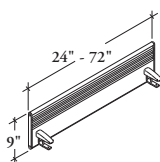
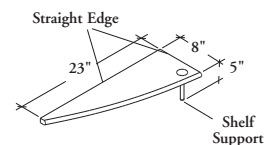


Table Rail (ACTR)

- Mounts to the worksurface and allows application of various desk accessories
- Can support the Curved Shelf (ACCS), Table Screen (ACTS), Monitor Screen (ACMS) and some Personal Organizers (PAX). Please see Complements: *Teknion's Ergonomics & Accessories Program* for Personal Organizers

- Binder Bin (PAX95), Media Organizer (PAX96) and Vertical Organizer (PAX99/PAX100) cannot be used with Table Rail
- Cannot be mounted to the back of panel-mounted worksurfaces
- Worksurface Tray (TZW) width must be 9" less than the Table Rail width if used on same worksurface



Curved Shelf (ACCS)

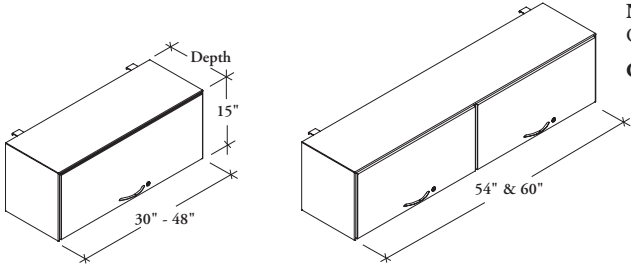
Shelf (ACCS)

Mount anywhere along a Table Rail of equal or lesser width to provide shelf storage

Finishes

- Table Screen can be upholstered in fabrics from Teknion's Standard Panel Fabric Program
- Screens and rails are available in Foundation, Accent and Mica colors
- Shelf is available in Foundation Laminates and Flintwood stains
- Edges can be specified in Bullnose or Flintwood Bullnose Trims

TSF
Overhead Cabinet



The Overhead Cabinet is a lockable storage unit that mounts along the horizontal rail.

WHAT'S INCLUDED

1 cabinet, panel-mounting off-module hardware, door handle with fasteners, lock and keys.

NOTES

Cannot mount to 30" high element.

Cannot mount over glazed, open or access door elements.

PRODUCT OPTIONS

Depth	Width	Case Finish	Door Front Finish Style	Handle Finish	Key Style
13, 16	30, 36, 42, 48, 54, 60	Foundation Mica	D1 Metal Front (will match case)	Foundation	K Keyed Alike R Keyed Randomly

SAMPLE ORDER CODE

TSF 16	48	N	D1	N	R
--------	----	---	----	---	---

DIMENSIONS
INCHES / MM

D	W
13 / 330	30 / 762
13 / 330	36 / 914
13 / 330	42 / 1067
13 / 330	48 / 1219
13 / 330	54 / 1372
13 / 330	60 / 1524
16 / 406	30 / 762
16 / 406	36 / 914
16 / 406	42 / 1067
16 / 406	48 / 1219
16 / 406	54 / 1372
16 / 406	60 / 1524

PRICING

FOUNDATION CASE

Metal Front
665
704
783
861
901
935
749
790
876
964
1004
1044

If Mica is specified for Case and Front, add 100

The Shelf provides open storage that mounts anywhere along the horizontal panel rail.

WHAT'S INCLUDED

1 shelf, safety lock.

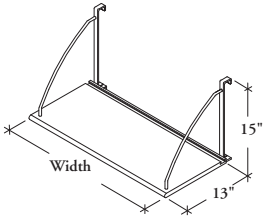
NOTES

Cannot mount to 30" high element.

Cannot mount over glazed, open or access door elements.

The safety lock is Black.

**T S S
Shelf**



PRODUCT OPTIONS

Width	Finish
18, 24, 30, 36, 42, 48, 54, 60	Foundation Mica

SAMPLE ORDER CODE

TSS 54	R
--------	---

**DIMENSIONS
INCHES / MM**

W
18 / 457
24 / 610
30 / 762
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524

PRICING

Foundation	Mica
163	193
170	203
183	213
196	229
211	243
224	255
238	269
251	282

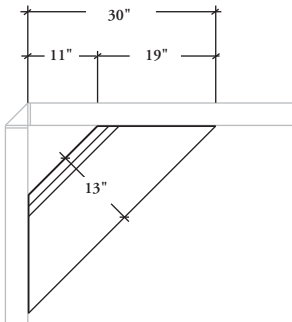
T S C 1

Corner Shelf

The Corner Shelf mounts along panel horizontal rails within a 90° panel connection to provide open, corner storage.

WHAT’S INCLUDED

1 shelf, safety lock.



PRODUCT OPTIONS

Finish
Foundation
Mica

SAMPLE ORDER CODE

TSC1 Y

PRICING

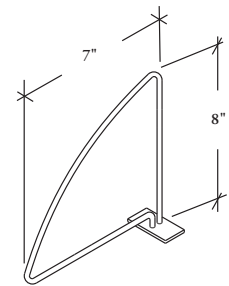
Foundation	Mica
275	294

The Book Organizer can be applied to the Shelf (TSS), Corner Shelf (TSC1) or within the Overhead Cabinet (TSF) to separate books, binders and other items.

WHAT'S INCLUDED

Six organizers.

T B K 6 S
Book Organizer



PRODUCT OPTIONS

Finish
Foundation
Accent
Mica

SAMPLE ORDER CODE

TBK6S T

PRICING

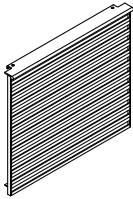
Foundation	Mica/Accent
67	77

T O R
Organizer Rail

The Organizer Rail mounts along the horizontal panel rail and over Acoustic Element (THA) or Tackable Element (TTA) to provide off-module support for Personal Organizers (PAX).

WHAT’S INCLUDED
1 rail.

NOTES
Cannot be mounted to 30" high elements.



PRODUCT OPTIONS

Height	Width	Finish
15	17	Foundation Accent Mica

SAMPLE ORDER CODE

TOR 15	17	K
--------	----	---

DIMENSIONS
INCHES / MM

H	W
15 / 381	17 / 432

PRICING

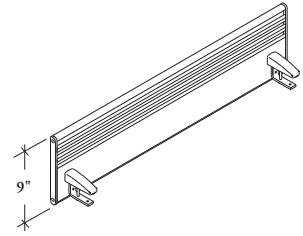
Foundation	Mica/Accent
77	86

The Table Rail mounts to freestanding or semi supported worksurface and allows for the application of various desk accessories.

WHAT'S INCLUDED

1 rail.

ACTR Table Rail



PRODUCT OPTIONS

Width	Finish
24, 27, 30, 33, 36, 39, 42, 45, 48, 51, 54, 57, 60, 66, 72	Foundation Accent Mica

SAMPLE ORDER CODE

ACTR 48	M
---------	---

DIMENSIONS INCHES / MM

W
24 / 610
27 / 686
30 / 762
33 / 838
36 / 914
39 / 991
42 / 1067
45 / 1143
48 / 1219
51 / 1295
54 / 1372
57 / 1448
60 / 1524
66 / 1676
72 / 1829

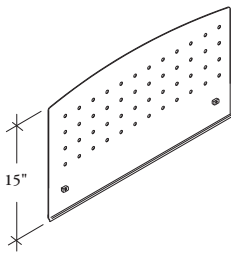
PRICING

Foundation	Mica/Accent
163	186
172	195
180	205
186	212
195	222
207	231
216	240
224	250
232	257
243	267
251	274
257	284
267	292
284	310
299	324

ACMS
Monitor Screen

The Monitor Screen mounts anywhere along the Table Rail (ACTR) and conceals wires connected to the back of a monitor.

WHAT'S INCLUDED
1 screen, fasteners.



PRODUCT OPTIONS

Width	Finish
23	Foundation Accent Mica

SAMPLE ORDER CODE

ACMS 23	Z
---------	---

DIMENSIONS
INCHES / MM

W
23 / 584

PRICING

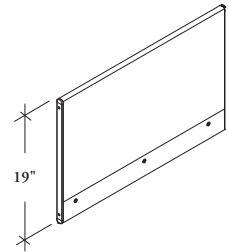
Foundation	Mica/Accent
65	80

The Table Screen mounts anywhere along the Table Rail to provides a tackable surface as well as visual privacy.

WHAT'S INCLUDED

1 screen, mounting hardware.

ACTS Table Screen



PRODUCT OPTIONS

Width	Frame Finish	Screen Finish
24, 27, 30, 33, 36, 39, 42, 45, 48, 51, 54, 57, 60, 66, 72	Foundation Accent Mica	Fabric

SAMPLE ORDER CODE

ACTS 57	B	K675
---------	---	------

DIMENSIONS INCHES / MM

W
24 / 610
27 / 686
30 / 762
33 / 838
36 / 914
39 / 991
42 / 1067
45 / 1143
48 / 1219
51 / 1295
54 / 1372
57 / 1448
60 / 1524
66 / 1676
72 / 1829

PRICING

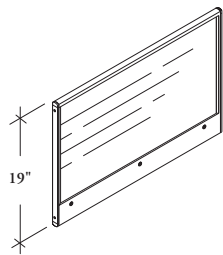
Foundation	Mica/Accent						
A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
192	204	212	223	258	294	322	347
207	216	229	240	278	315	345	372
221	230	244	256	295	333	368	396
232	244	256	269	312	354	385	415
246	256	268	284	329	374	407	438
255	266	281	294	340	385	422	453
263	274	290	303	352	399	436	468
269	281	297	314	361	407	445	478
275	286	301	321	370	417	457	489
294	302	323	331	387	443	485	520
314	323	344	345	408	470	516	552
320	330	351	361	420	479	526	565
327	338	356	379	435	490	537	578
338	349	369	390	448	n/a	n/a	n/a
349	359	379	401	461	n/a	n/a	n/a

If Mica/Accent frame is specified, add 24

ACTL
Translucent Table Screen

The Translucent Table Screen mounts anywhere along the Table Rail (ACTR) to provides visual and territorial privacy.

WHAT'S INCLUDED
1 screen assembly, mounting hardware.



PRODUCT OPTIONS

Width	Frame Finish
24, 27, 30, 33, 36, 39, 42, 45, 48, 51, 54, 57, 60	Foundation Accent Mica

SAMPLE ORDER CODE

ACTL 51	D
---------	---

DIMENSIONS
INCHES / MM

W
24 / 610
27 / 686
30 / 762
33 / 838
36 / 914
39 / 991
42 / 1067
45 / 1143
48 / 1219
51 / 1295
54 / 1372
57 / 1448
60 / 1524

PRICING

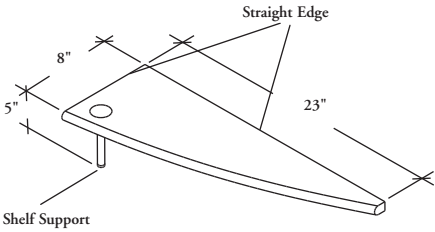
Foundation	Mica/Accent
232	259
250	276
263	292
275	301
290	320
302	330
314	340
329	356
340	369
349	375
358	379
374	400
397	423

The Curved Shelf mounts anywhere along the Table Rail (ACTR) and rests on the worksurface.

WHAT'S INCLUDED

1 shelf, shelf supports and hardware.

ACCS
Curved Shelf



PRODUCT OPTIONS

Shelf Finish	User Edge Trim Style	Edge Trim Finish	Hardware Finish
Foundation Laminate	2 Bullnose Trim	Edge Trim Colors	Foundation
Flintwood	3 Flintwood Bullnose Trim	Flintwood	Mica

SAMPLE ORDER CODE

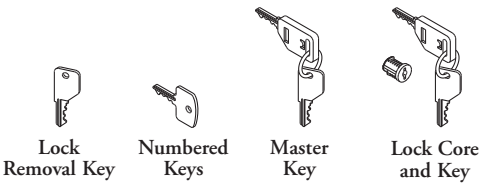
ACCS PG	2	JY	J
---------	---	----	---

PRICING

FOUNDATION LAMINATE		FLINTWOOD
Bullnose Trim	Wood Bullnose Trim	Wood Bullnose Trim
275	374	436

If Mica hardware is specified, add 5

K
Lock & Keys



WHAT'S INCLUDED
Style K: 2 Keys (1 package) with number as specified, on a ring. (1 of the keys has a jacket.)
Style M: 1 Master Key.
Style R: 1 Lock Removal Key.
Style C: 1 Lock Core and Keys.

NOTES
The Numbered Keys are additional keys or replacement keys for lost or misplaced keys.
The Master Key unlocks any storage unit.
The Lock Removal Key removes lock cores from storage units.
Lock Cores and Keys are replacements for those currently installed.

PRODUCT OPTIONS

Style
K Numbered Keys
M Master Key
R Lock Removal Key
C Lock Core and Key

SAMPLE ORDER CODE

K K

KEY TYPE	PRICING
K	6
M	6
R	6
C	19

WHAT'S INCLUDED

Each set of cores include a lock & core and 2 identical keys.

NOTES

All storage furniture is shipped with the lock housing pre-installed in each unit ready to receive the required lock plug cores. Based on the product option, lock cores and keys are shipped either numbered randomly or in "keyed-alike" sets. Quantity of lock cores and keys will match the quantities required for the locking components on the order.

SPECIFICATION NOTES

Count the number of locking components in each workstation. Enter the number of locks into the Quantity column, and then assign a SET to each quantity.

Office Number	Quantity	Set #	Set Total
T1	4	SOKL - 4	1
T2	2	SOKL - 2	1
T3	4	SOKL - 4	1
T4	3	SOKL - 3	1

Total the number of SOKL (Sets of Keys Alike) quantities and transfer each total quantity to your Purchase Order.

Sets ordered in the incorrect quantities that are required for the order may result in the order being placed on hold.

Please verify the quantity by reviewing the plan carefully to ensure that all products with locks have been identified. Remember that some products may have more than one lock core per unit based on size and configuration.

For further details on how to specify locks, please see the Teknion Lock Specification Guide on our website.

PRODUCT OPTIONS

Number of Sets of Cores			
01 1 Set of Cores	07 7 Sets of Cores	13 13 Sets of Cores	19 19 Sets of Cores
02 2 Sets of Cores	08 8 Sets of Cores	14 14 Sets of Cores	20 20 Sets of Cores
03 3 Sets of Cores	09 9 Sets of Cores	15 15 Sets of Cores	
04 4 Sets of Cores	10 10 Sets of Cores	16 16 Sets of Cores	
05 5 Sets of Cores	11 11 Sets of Cores	17 17 Sets of Cores	
06 6 Sets of Cores	12 12 Sets of Cores	18 18 Sets of Cores	

SAMPLE ORDER CODE

SOKL 02

S O K L

Set of Keys Alike

freestanding storage &
accessories

freestanding storage & accessories

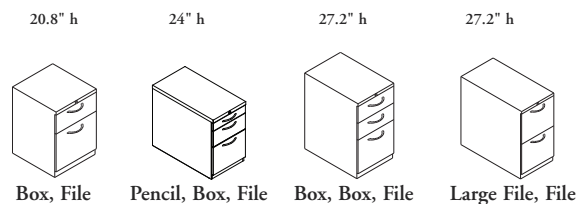
PRODUCT MAP	238
FREESTANDING PEDESTAL BASICS	241
FREESTANDING FILING BASICS	242
FREESTANDING STORAGE BASICS	243
PRODUCT LISTING	244

product map

T D N Pedestal

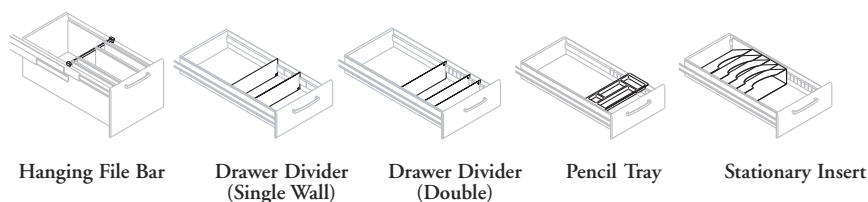
Page 244

Depth: 18", 22", 28" / Width: 15"



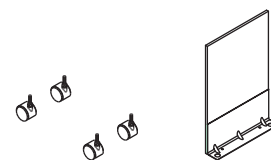
D A Pedestal Accessories

Page 245



W Casters and Counterweight

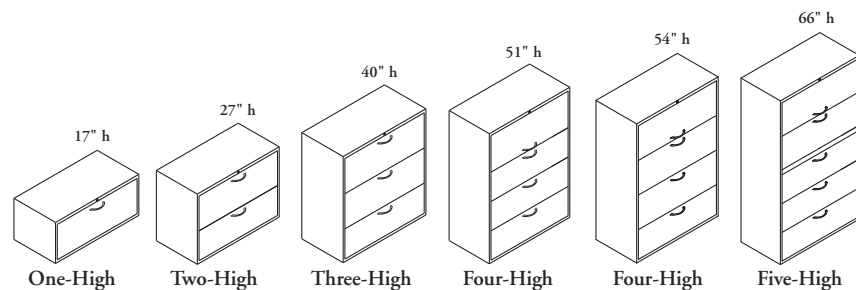
Page 246



L R L Lateral File

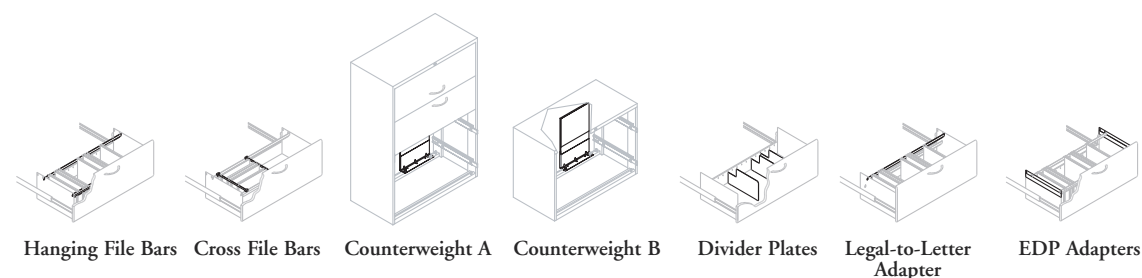
Page 247

Width: 30" - 42" / Depth: 18"



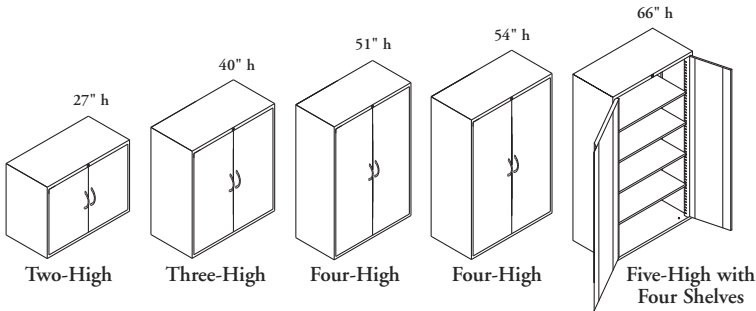
F A Lateral File Accessories

Page 248



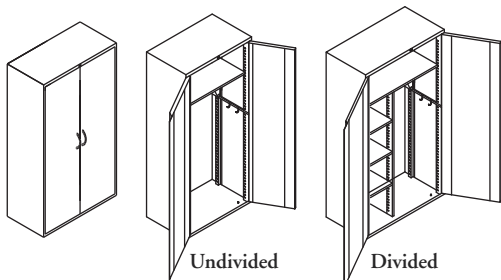
L R S Storage Cabinet

Page 249
Width: 30" - 42" / Depth: 18"



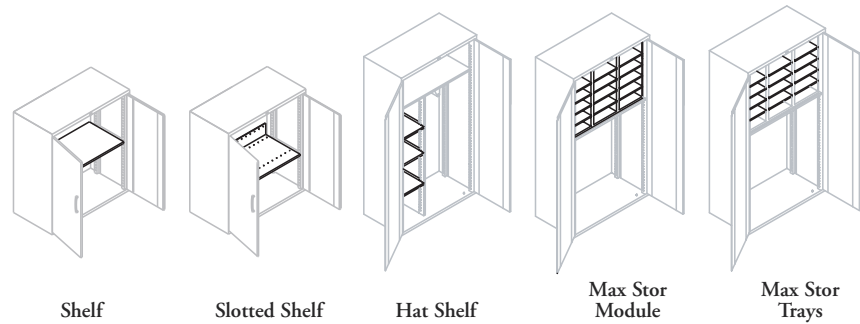
L R W Wardrobe Cabinet

Page 250
Width: 30" - 42" / Depth: 18" / Height: 65"



S A Cabinet Accessories

Page 251



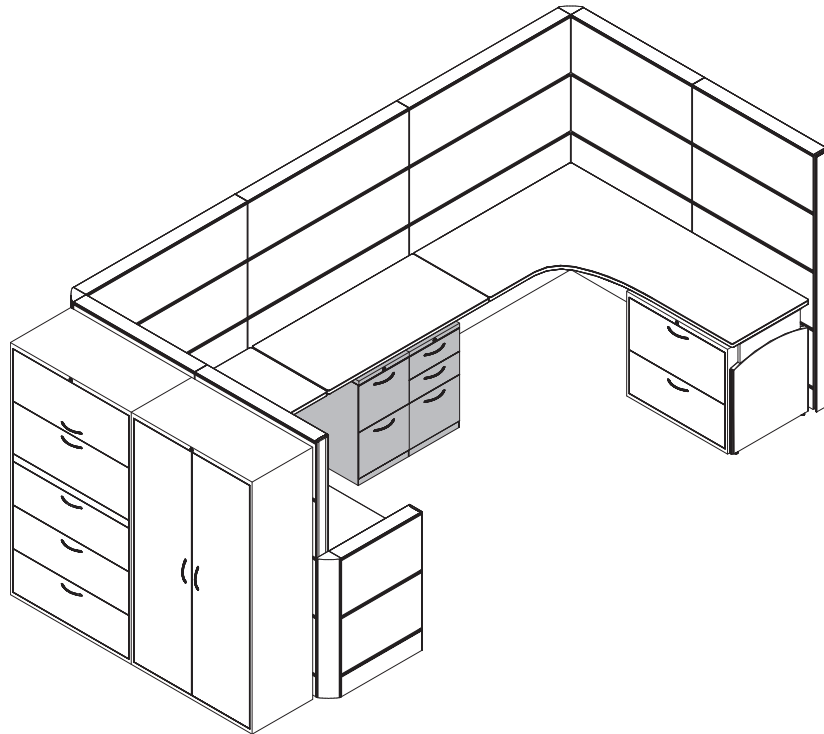
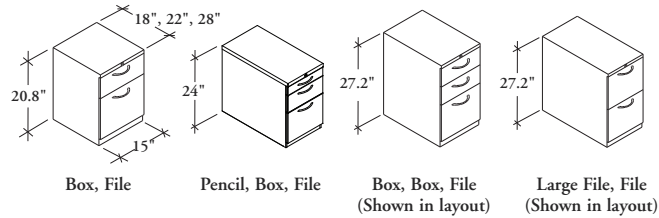
freestanding pedestal basics

Transit offers various options for freestanding pedestals.

- Pedestals are available with locks keyed alike to match other storage components or keyed randomly for a dedicated lock
- Counterweights are required for all pedestals not located under a worksurface and when casters are specified
- A distinctive pull handle is standard on all freestanding storage and ensures visual continuity between components

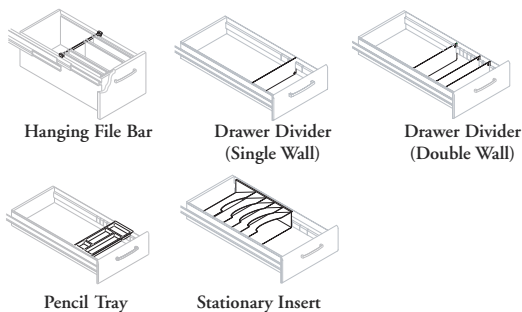
Pedestals (TDN)

- Fits beneath worksurfaces to provide drawer storage while preserving floor space
- A box, file configuration (20.8" high) must be specified for use under panel mounted, height-adjustable worksurfaces
- May be specified to support a worksurface when Box, Box, File (BBF) or Large File, File (LF) drawer configurations are selected
- Drawer interiors extend the full interior depth of the pedestal except for 28" deep Box (B) and Pencil Box (P). For these drawer sizes the interior drawer depth is actually 22"



Pedestal Accessories (DA)

Included with pedestals as noted on the product page; additional accessories may be ordered separately as necessary



Finishes

- Pedestals are available in metal front
- Case is available in Foundation or Mica colors
- Handles are available in Foundation colors
- Accessories, casters and counterweights are Black except Hanging File Bars which have a Chrome finish
- Locks have a brushed chrome finish

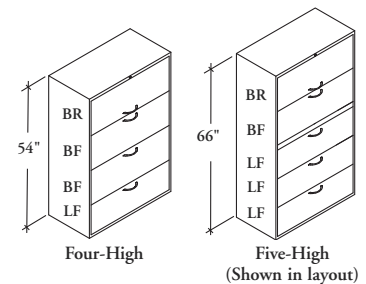
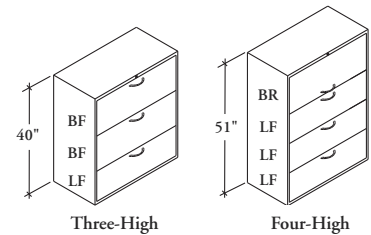
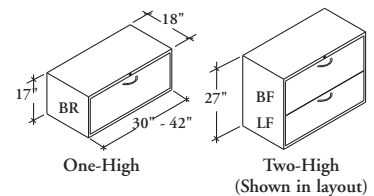
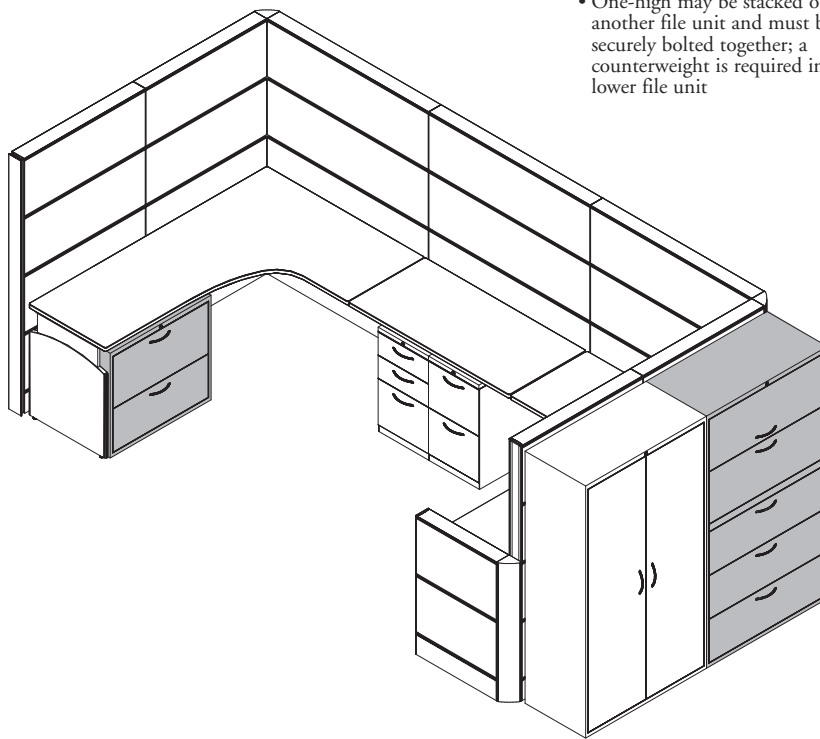
freestanding filing basics

Transit offers various options for freestanding filing cabinets.

- A distinctive pull handle is standard on all freestanding storage and ensures visual continuity between components
- Counterweights are required for all cabinets not located under a worksurface

Lateral File (LRL)

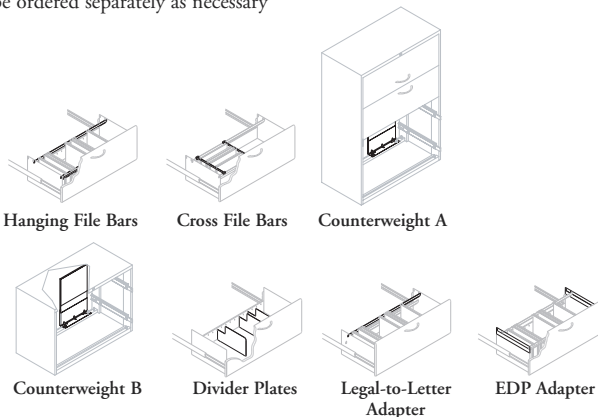
- Is available in a variety of heights to provide high density filing and organized storage
- Heights and widths correspond with the Storage Cabinet (LRS)
- One-high may be stacked on top of another file unit and must be securely bolted together; a counterweight is required in the lower file unit



242

Lateral File Accessories (FA)

Included with Laterals as noted on the product page; additional accessories may be ordered separately as necessary



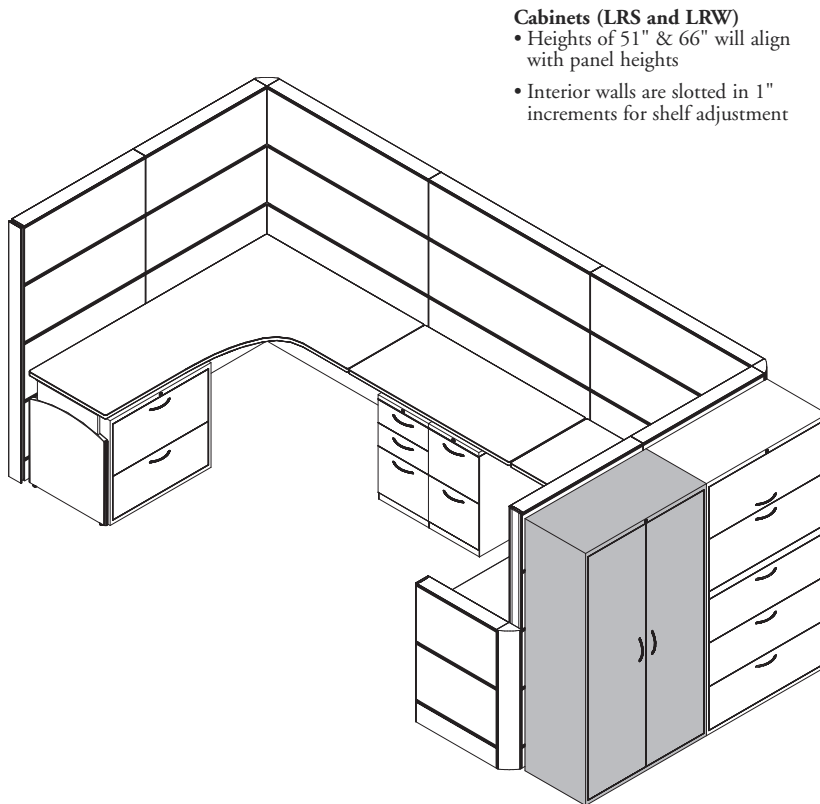
Finishes

- Lateral Files are available with metal fronts in Foundation or Mica colors
- Locks are available in a Brushed Chrome finish
- Lateral File Accessories are Black except Cross File Bars which have a Chrome finish

freestanding storage basics

Transit offers various options for freestanding storage cabinets.

! A distinctive pull handle is standard on all freestanding storage and ensures visual continuity between components

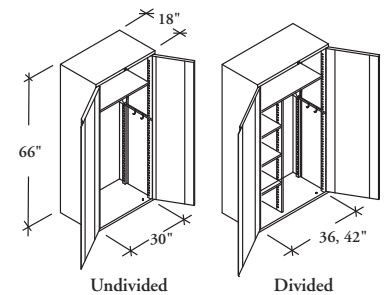


Cabinets (LRS and LRW)

- Heights of 51" & 66" will align with panel heights
- Interior walls are slotted in 1" increments for shelf adjustment

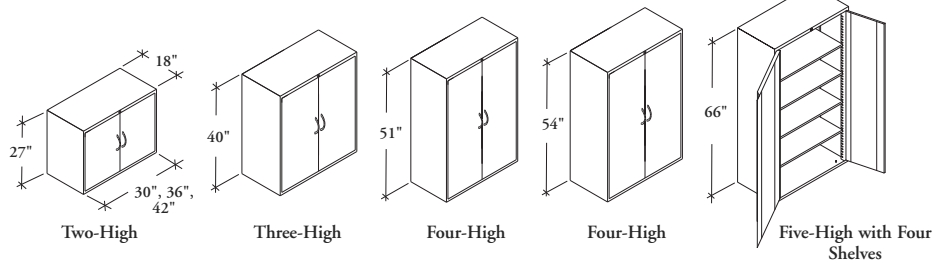
Wardrobe Cabinets (LRW)

- Are available in divided or undivided configurations to provide enclosed storage for garments and other items
- Standard interior options are factory installed
- Coat rod is hung front-to-back to accommodate hangers
- Hat shelves in the 36" and 42" wide cabinets are the same size



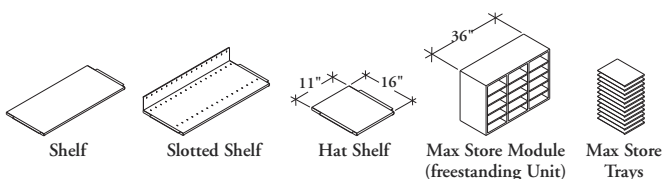
Storage Cabinets (LRS)

- Are available in a variety of heights with or without adjustable shelves to provide enclosed storage
- Heights and widths correspond with Lateral Files (LRL)



Cabinet Accessories (SA)

Included with cabinets as noted on the product page; additional accessories may be ordered separately as necessary

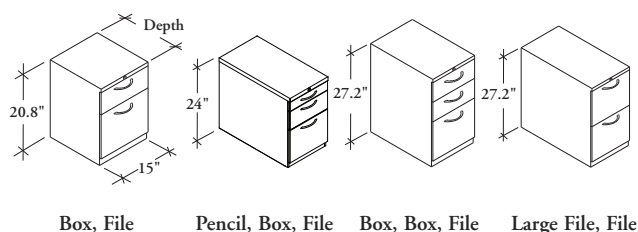


Finishes

- Storage Cabinets and Wardrobe Cabinets are available with metal fronts in Foundation or Mica colors
- Locks are available in a Brushed Chrome finish
- Cabinet Accessories are available in Foundation and Mica colors

freestanding storage & accessories

T D N Pedestal



The Pedestal allows for full depth storage beneath the worksurface and is available in three drawer configurations.

WHAT'S INCLUDED

1 case, drawers (as specified), lock and keys, leveler and accessories detailed:

	Drawer Combinations			
	BF	PBF	BBF	LF
Accessories	1	1	1	n/a
Pencil Tray	1	1	1	n/a
Drawer Divider	1	1	1	n/a
Hanging File Bar	1	1	1	2

NOTES

Worksurface Supporting option does **not** apply to Box, File (BF) and Pencil, Box, File (PBF) drawer combinations.

The Casters & Counterweight option is **not** available when Worksurface Supporting option is selected.

Casters and Counterweights (W1) can only be applied to 22" depth pedestals.

PRODUCT OPTIONS

Drawer Combination	Depth	Width	Drawer Front Style	Case Finish & Metal Front	Handle Finish	Key Style	Worksurface Supporting	Casters & Counterweight
BF Box, File	18, 22, 28	15	D1 Metal Front	Foundation	Foundation	K Keyed Alike	1 Yes	W1
PBF Pencil, Box, File				Mica		R Keyed Randomly	2 No	Casters & Counterweight
BBF Box, Box, File								W2
LF Large File, File								Counterweight

SAMPLE ORDER CODE

TDN BBF	22	15	D1	E	E	K	2	W2
----------------	-----------	-----------	-----------	----------	----------	----------	----------	-----------

DIMENSIONS INCHES / MM

D
18 / 457
22 / 559
28 / 711

PRICING

FOUNDATION CASE

BOX, FILE (BF)
555
585
614

MICA CASE

BOX, FILE (BF)
628
656
686

PENCIL, BOX, FILE (PBF)

707
738
769

PENCIL, BOX, FILE (PBF)

782
813
844

BOX, BOX, FILE (BBF)

704
733
762

BOX, BOX, FILE (BBF)

774
803
833

LARGE FILE, FILE (LF)

667
696
726

LARGE FILE, FILE (LF)

738
768
797

If Counterweight is specified, add 69

If Casters and Counterweight are specified, add 134

Pedestal Accessories are organizational tools for use in Transit Pedestals.

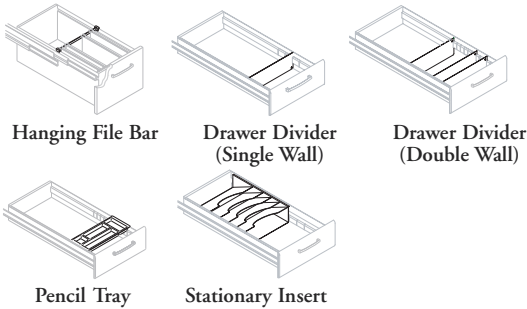
WHAT'S INCLUDED

1 Hanging File Bar with mounting ends or 1 Drawer Divider or 1 Pencil Tray or 1 Stationary Insert.

NOTES

The Drawer Dividers, Pencil Tray and Stationary Insert are Black. The Hanging File Bars have a Chrome finish.

DA
Pedestal Accessories



PRODUCT OPTIONS

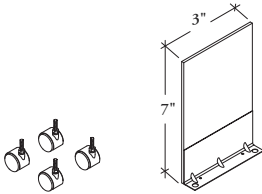
Style
S Drawer Divider (Single Wall)
D Drawer Divider (Double Wall)
B Hanging File Bar
T Pencil Tray
I Stationary Insert

SAMPLE ORDER CODE

DA T

STYLE	PRICING
S	29
D	29
B	32
T	53
I	87

W
Casters & Counterweight



Casters can be applied to pedestals to create mobile storage. The counterweight can be applied to pedestals to prevent tipping.

- WHAT’S INCLUDED**
Casters and Counterweight: 1 set of 4 Casters, 1 Counterweight and installation hardware.
Counterweight Only: 1 Counterweight, installation hardware.
- NOTES**
Casters must not be installed without the accompanying Counterweight.

PRODUCT OPTIONS

Style	Pedestal Style (If Casters are specified)	Pedestal Depth
1 Casters and Counterweight Kit	1 Leverage Pedestal (KDN)	1 18"
2 Counterweight Kit	2 T/O/S (DSA, DSB, DSC) & Transit (TDN) Pedestals	2 22" or 28"
	3 Ledger (LPFN) & ie (JSLP) Pedestals	

SAMPLE ORDER CODE

W 2		1
-----	--	---

STYLE	PRICING
1	141
2	68

Lateral Files are available in a variety of heights to provide high density filing and organized storage.

WHAT'S INCLUDED

1 case, drawers (as specified), file bars, lock and keys.

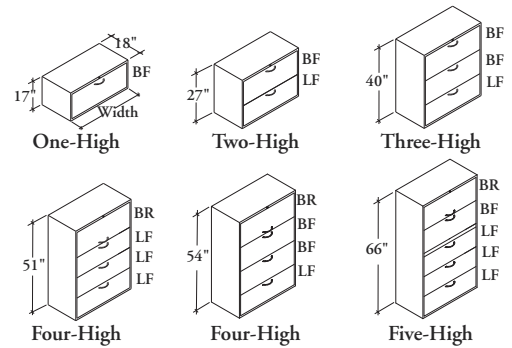
NOTES

Drawer front finish matches case finish. Handle finish must be specified separately.

Counterweights are required for freestanding lateral files.

LRL

Lateral File



PRODUCT OPTIONS

Configuration	Width	Case & Front Finish	Drawer Front Style	Handle Finish	Key Style	Counterweight
10 One-High (17")	30, 36, 42	Foundation Mica	D1 Metal Front	Foundation	K Keyed Alike R Keyed Randomly	W2 Counterweight only
20 Two-High (27")						
30 Three-High (40")						
40 Four-High (51")						
44 Four-High (54")						
50 Five-High (66")						

SAMPLE ORDER CODE

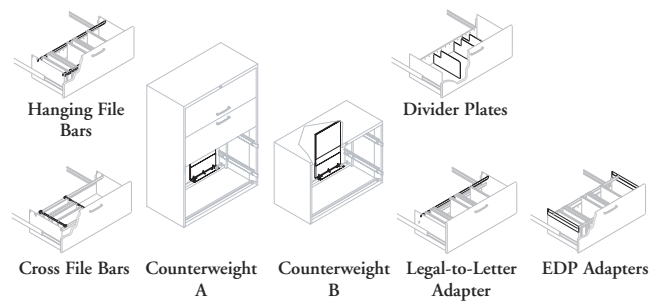
LRL 40	30	8	D1	E	K	W2
---------------	-----------	----------	-----------	----------	----------	-----------

DIMENSIONS INCHES / MM

W	PRICING	
	FOUNDATION CASE	MICA CASE
	Metal Front	Metal Front
	ONE-HIGH (10)	ONE-HIGH (10)
30 / 762	585	696
36 / 914	704	814
42 / 1067	791	902
	TWO-HIGH (19)	TWO-HIGH (19)
30 / 762	780	933
36 / 914	881	1034
42 / 1067	985	1138
	THREE-HIGH (29)	THREE-HIGH (29)
30 / 762	1085	1282
36 / 914	1200	1400
42 / 1067	1318	1516
	FOUR-HIGH (40 & 44)	FOUR-HIGH (40 & 44)
30 / 762	1377	1617
36 / 914	1511	1750
42 / 1067	1641	1883
	FIVE-HIGH (48)	FIVE-HIGH (48)
30 / 762	1759	2044
36 / 914	1904	2190
42 / 1067	2050	2337

If Counterweights are specified, add 141

FA
Lateral File Accessories



Lateral File Accessories are organizational tools for use in Lateral Files (LRL).

WHAT'S INCLUDED

Accessories (quantities) are listed with pricing below.

NOTES

The following number and type of counterweights for laterals are required:

Counterweight:				
Width	Two-High	Three-High	Four-High	Five-High
30 / 762"	2 FA08	2 FA08	2 FA08	2 FA08
36 / 914"	2 FA09	2 FA09	2 FA08	2 FA08
42 / 1067"	2 FA09	2 FA09	2 FA08	2 FA08

All Lateral File Accessories, except Cross File Bars are Black. Cross File Bars have a Chrome finish.

Style	
01 Hanging File Bars, 30" wide	10 Divider Plates
02 Hanging File Bars, 36" wide	11 Legal-to-Letter Adapters, 30" wide
03 Hanging File Bars, 42" wide	12 Legal-to-Letter Adapters, 36" wide
07 Cross File Bars	13 Legal-to-Letter Adapters, 42" wide
08 Counterweight A	20 EDP Adapters
09 Counterweight B	

SAMPLE ORDER CODE

FA 03

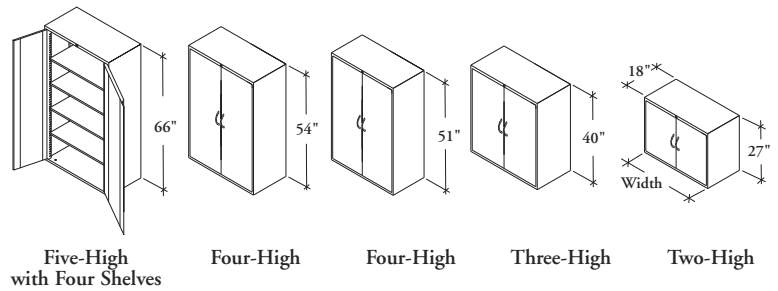
STYLE	PRICING	
		Qty.
01	32	2
02	32	2
03	32	2
07	27	2
08	68	See above chart
09	68	See above chart
10	33	3
11	18	1
12	18	1
13	18	1
20	33	2

Storage Cabinets are available in a variety of heights with or without adjustable shelves to provide enclosed storage.

WHAT'S INCLUDED

1 case, 2 doors, shelves (if specified), lock and keys, levels.

L R S Storage Cabinet



PRODUCT OPTIONS

Configuration	Width	Case & Front Finish	Handle Finish	Key Style
20 Two-High (27"): doors, no shelf	30, 36, 42	Foundation Mica	Foundation	K Keyed Alike R Keyed Randomly
21 Two-High (27"): doors, 1 shelf				
30 Three-High (40"): doors, no shelf				
31 Three-High (40"): doors, 2 shelves				
40 Four-High (51"): doors, no shelf				
41 Four-High (51"): doors, 3 shelves				
44 Four-High (54"): doors, no shelf				
45 Four-High (54"): doors, 4 shelves				
50 Five-High (66"): doors, no shelf				
51 Five-High (66"): doors, 4 shelves				

SAMPLE ORDER CODE

LRS 51	36	Y	N	K
---------------	-----------	----------	----------	----------

DIMENSIONS INCHES / MM

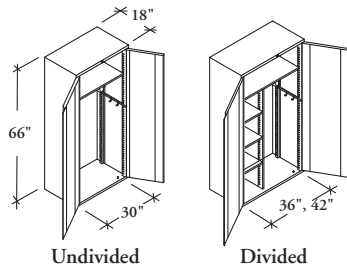
	PRICING	
	FOUNDATION CASE	MICA CASE
	Metal Front	Metal Front
TWO-HIGH NO SHELF (20)		
W		
30 / 762	585	696
36 / 914	660	768
42 / 1067	733	842
TWO-HIGH WITH SHELF (21)		
30 / 762	632	739
36 / 914	704	814
42 / 1067	778	886
THREE-HIGH NO SHELVES (30)		
30 / 762	696	827
36 / 914	783	912
42 / 1067	873	1003
THREE-HIGH WITH SHELVES (31)		
30 / 762	783	912
36 / 914	873	1003
42 / 1067	942	1076

DIMENSIONS INCHES / MM

	PRICING	
	FOUNDATION CASE	MICA CASE
	Metal Front	Metal Front
FOUR-HIGH NO SHELVES (51") (40)		
W		
30 / 762	778	931
36 / 914	878	1032
42 / 1067	983	1136
FOUR-HIGH WITH SHELVES (51") (41)		
30 / 762	907	1062
36 / 914	1011	1163
42 / 1067	1114	1266
FOUR-HIGH NO SHELVES (54") (44)		
30 / 762	778	931
36 / 914	878	1032
42 / 1067	983	1136
FOUR-HIGH WITH SHELVES (54") (45)		
30 / 762	907	1062
36 / 914	1011	1163
42 / 1067	1114	1266
FIVE-HIGH NO SHELVES (50)		
30 / 762	886	1062
36 / 914	1003	1179
42 / 1067	1136	1310
FIVE-HIGH WITH SHELVES (51)		
30 / 762	1062	1236
36 / 914	1179	1356
42 / 1067	1310	1487

L R W

Wardrobe Cabinet



Wardrobe Cabinets are available in divided or undivided configurations to provide an enclosed space for garments and other items.

WHAT'S INCLUDED

Undivided Wardrobe: 1 Undivided Wardrobe Cabinet (30" wide), 1 shelf, 1 coat rod, 4 hooks, lock and keys.

Divided Wardrobe: 1 Divided Wardrobe Cabinet (36" or 42" wide), 1 shelf, 1 coat rod, 3 hat shelves, lock and keys.

NOTES

Door front finish matches case finish.

PRODUCT OPTIONS

Configuration	Case & Front Finish	Handle Finish	Key Style
30 30" (Five-High, 1 shelf, coat rod, 4 hooks, undivided)	Foundation	Foundation	K Keyed Alike
36 36" (Five-High, 1 shelf, 3 hat shelves, divided)	Mica		R Keyed Randomly
42 42" (Five-High, 1 shelf, 3 hat shelves, divided)			

SAMPLE ORDER CODE

TSW 36	J	J	R
---------------	----------	----------	----------

DIMENSIONS INCHES / MM

W
30 / 762
36 / 914
42 / 1067

PRICING

Foundation	Mica
1246	1465
1429	1646
1612	1832

freestanding storage & accessories

Storage and Wardrobe Cabinet Accessories are optional organizational tools for use in Storage and Wardrobe Cabinets (LRS, LRW).

SA Cabinet Accessories

WHAT'S INCLUDED

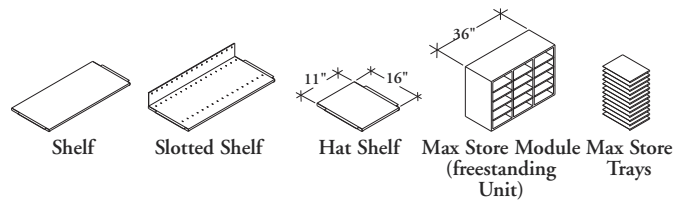
Shelf: 1 Shelf.

Slotted Shelf: 1 Slotted Shelf.

Hat Shelf: 1 Hat Shelf.

Max Store module: 1 Max Store Module with 12 Max Store Trays creating 15 cubbyholes.

Max Store Trays: 12 Max Store Trays.



PRODUCT OPTIONS

Style	Width	Finish
1 Shelf (Non-slotted)	30, 36, 42 (Shelf, Slotted Shelf) 12 (Hat Shelf) 36 (Max Store Module)	Foundation
2 Slotted Shelf		Mica
3 Hat Shelf		
5 Max Store Module		
6 Max Store Trays		

SAMPLE ORDER CODE

SA 2	36	N
------	----	---

DIMENSIONS INCHES / MM

	PRICING	
	Foundation	Mica
NON-SLOTTED SHELF (1)		
W		
30 / 762	57	64
36 / 914	64	74
42 / 1067	68	82
SLOTTED SHELF (2)		
30 / 762	68	82
36 / 914	75	87
42 / 1067	82	93
HAT SHELF (3)		
12 / 305	64	74
MAX STOR MODULE (5)		
36 / 914	659	763
MAX STOR TRAYS (6)		
•	179	207

lighting, electrics &
communications

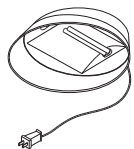
lighting, electrics & communications

PRODUCT MAP	254
LIGHTING, ELECTRICS & COMMUNICATIONS OVERVIEW	258
LIGHTING BASICS	259
CEILING FEED BASICS	260
BASE FEED BASICS	261
POWER DISTRIBUTION BASICS	262
POWER ACCESS BASICS	263
COMMUNICATIONS ACCESS BASICS	264
CASUAL WIRE BASICS	265
PRODUCT LISTING	266

product map

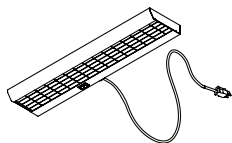
T U Universal Light

Page 266



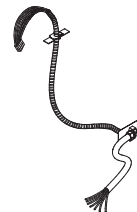
T Y R C Slim Profile Utility Light

Page 267



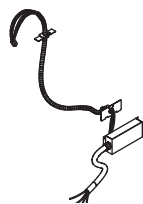
B F K Base Feed

Page 268



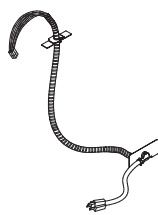
B F K S Split Base Feed

Page 269



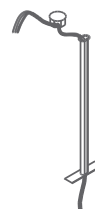
B F K P Plug-In Base Feed

Page 270



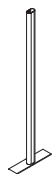
E P T Power Pole (Complete)

Page 271



E P T E Power Pole (No Harness)

Page 272



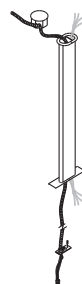
E P D Pole Divider

Page 273



E P H T High Capacity Power Pole (Complete)

Page 274



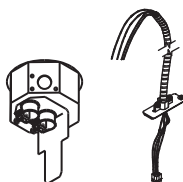
E P H T E High Capacity Power Pole (No Harness)

Page 275



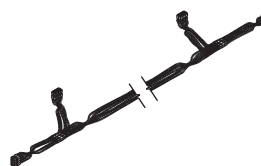
E P B Power Pole Harness (Includes Junction Box)

Page 276



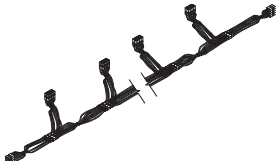
E S Receptacle Harness

Page 277



E T Quadrex Receptacle Harness

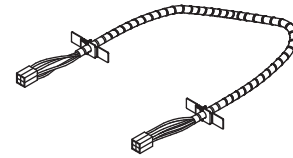
Page 278

**E H Panel Pass-Through Harness**

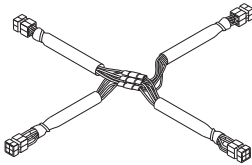
Page 279

**E I No Raceway Jumper**

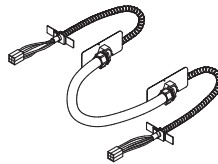
Page 280

**E F Four-Way Connector**

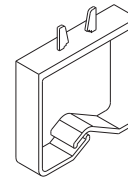
Page 281

**E G Off-Module Jumper**

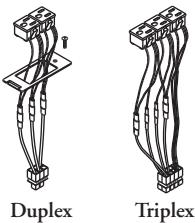
Page 282

**T M C M-Clip**

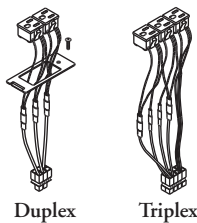
Page 283

**E D Outlets**

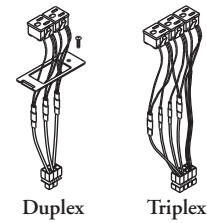
Page 284

**E D 8 N Outlets (Separate Neutral)**

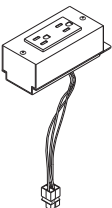
Page 285

**E D 8 K Outlets (Dual Isolated)**

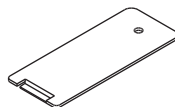
Page 286

**E D S 5 Surge Suppressor**

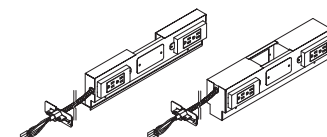
Page 287

**E D C Outlet Knockout Cover**

Page 288

**E R B Raceway Box**

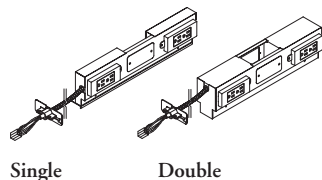
Page 289



product map

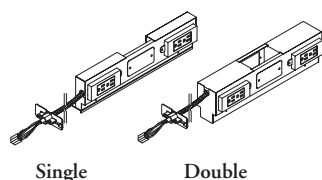
E R B 8 N Raceway Box (Separate Neutral)

Page 290



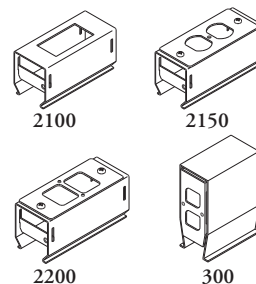
E R B 8 K Raceway Box (Dual Isolated)

Page 291



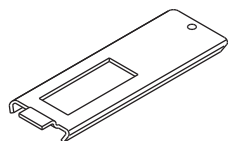
V D M Voice & Data Module

Page 292



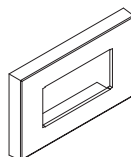
V D A Voice & Data Adapter

Page 293



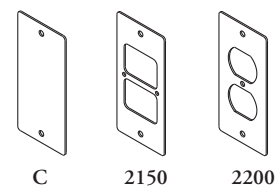
E V D F Voice & Data Faceplate Adapter

Page 294



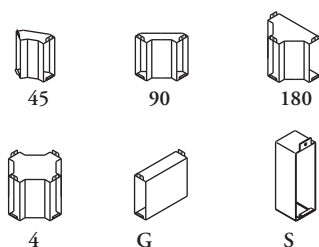
D M P Access Door VDM Plates

Page 295



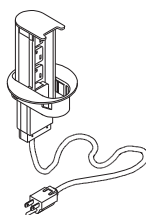
C H Chicago Corner Ducts

Page 296



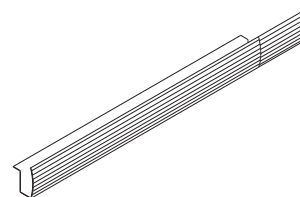
E P C Retractable Power Center

Page 297



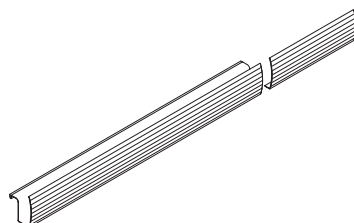
T Z W Worksurface Tray

Page 298
Widths: 15" - 87"



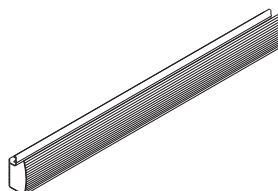
T Z P Panel Tray

Page 299
Widths: 18" - 60"



T Z B Bridge Tray

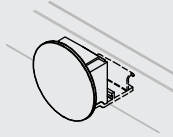
Page 300
Widths: 72" - 96"



lyft

H B C C Base Cable Clips

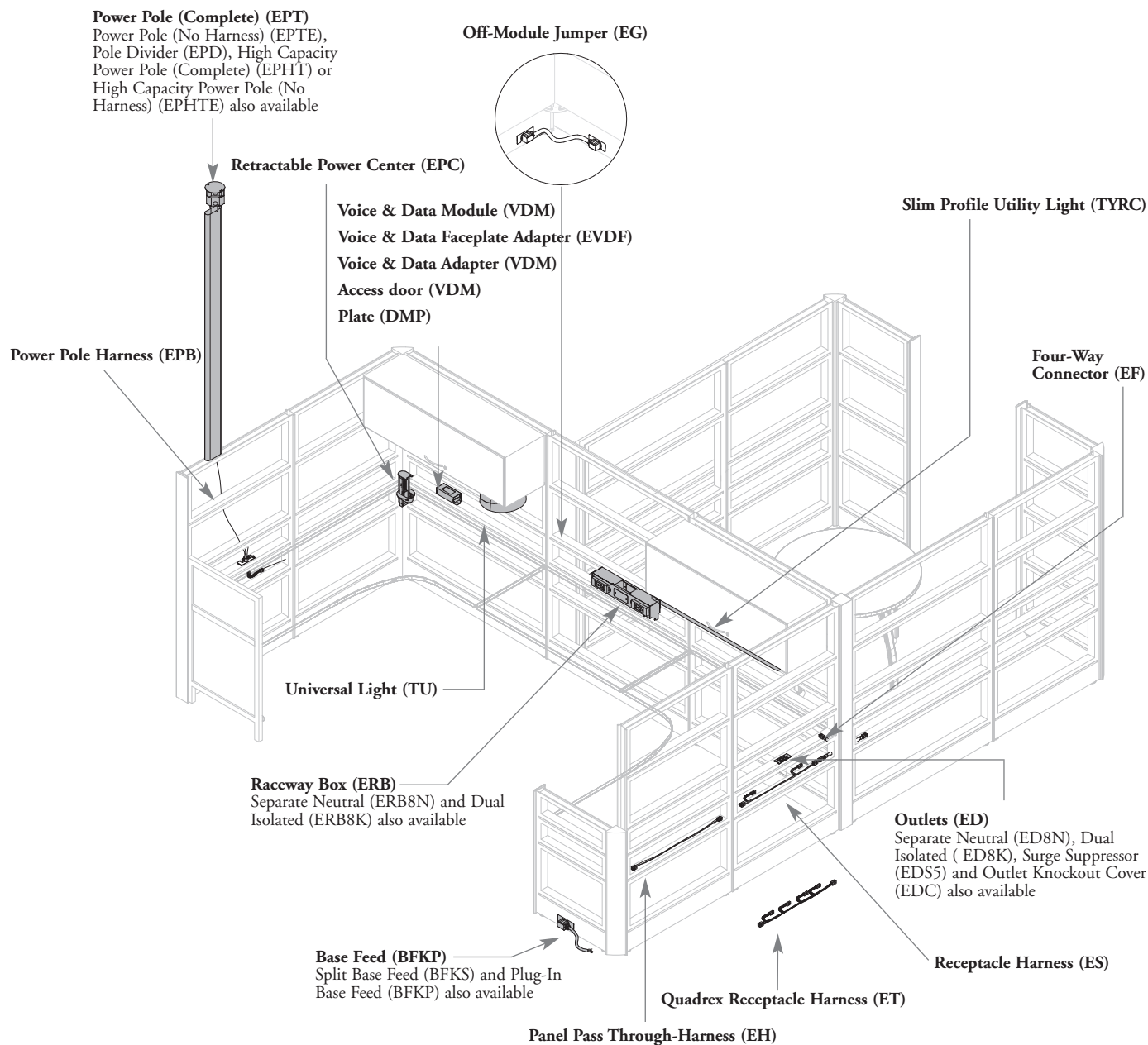
Page 301



lighting, electrics & communications overview

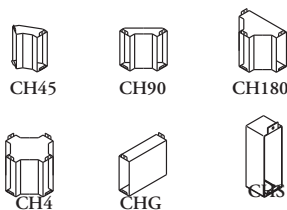
Transit offers a variety of lighting, electrical and communications components to accommodate all electrical needs.

- Transit has six different wire systems to accommodate a broad range of power requirements
- The electrical contractor is responsible for power distribution in order to obtain a balanced system within the limits of the building
- Local codes must be checked to ensure compliance

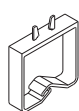


Also available but not illustrated above:

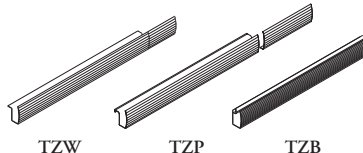
Chicago Corner Ducts (CH)



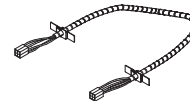
M-Clip (TMC)



Worksurface Tray (TZW), Panel Tray (TZP) or Bridge Tray (TZB)

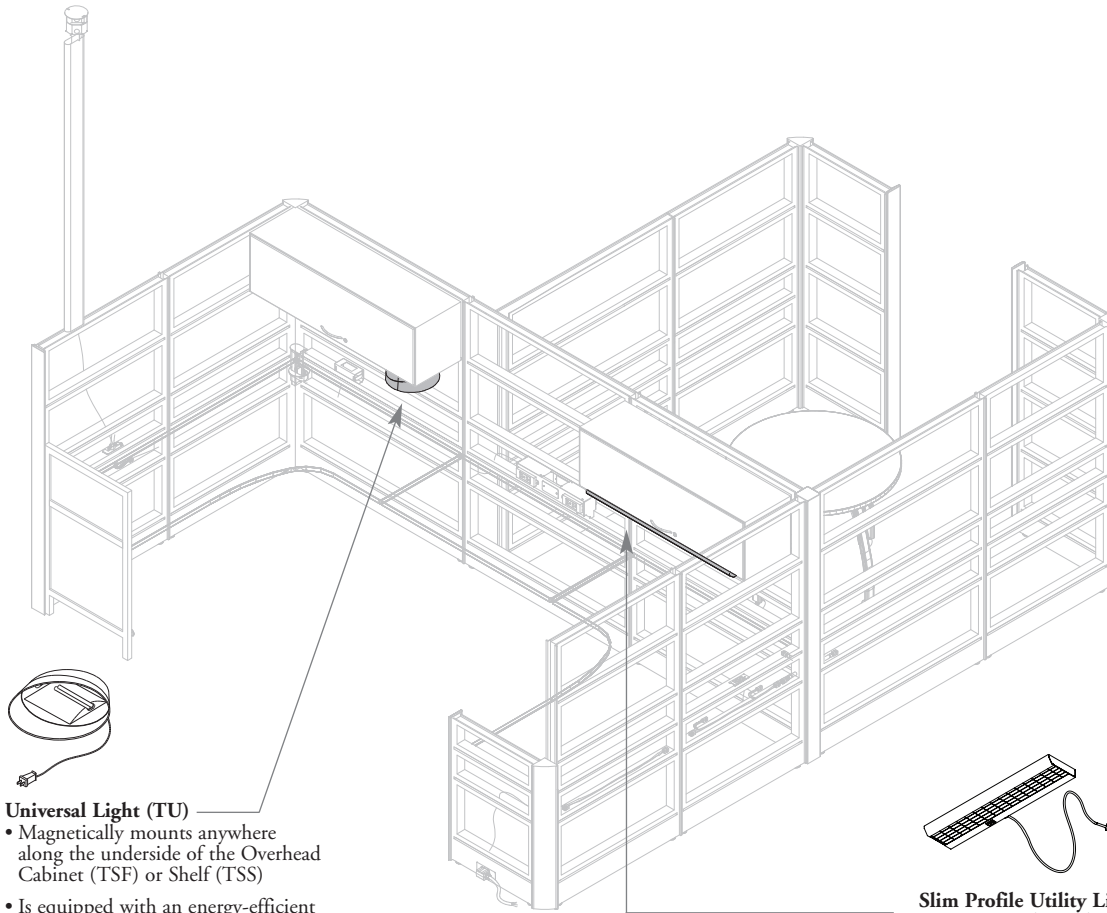


No Raceway Jumper (EI)



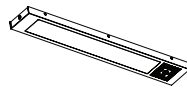
lighting basics

The following lighting options are available in Transit.



Universal Light (TU)

- Magnetically mounts anywhere along the underside of the Overhead Cabinet (TSF) or Shelf (TSS)
- Is equipped with an energy-efficient warm fluorescent tube and an asymmetrical reflector that aids in the elimination of veiling reflection
- Complete with a 108" long cord which can be concealed in the vertical upright of the panel, and is managed with a wire management clip that routes it to power at the access level



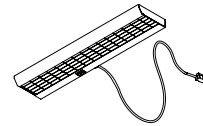
Also Available:

Conflux Undercabinet (YLCU)

Please see Complements: *Teknion's Ergonomics & Accessories Program*

Finishes

All lighting products are available in Foundation and Mica colors



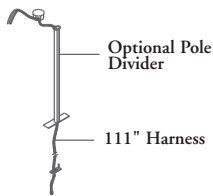
Slim Profile Utility Light (TYRC)

- Mounts to the underside of the Overhead Cabinet (TSF) to provide moveable side-to-side task lighting for the worksurface
- Is equipped with an energy-efficient, cool white fluorescent tube and a multi-faceted plastic lens which spreads light uniformly over the worksurface
- Electronic ballasts (normal power factor) are cooler, quieter and more energy efficient than standard ballasts
- When applying this light to an overhead cabinet, specify the width one size smaller than the width of the cabinet
- Complete with a 108" long cord which can be concealed in the vertical upright of the panel, and is managed with a wire management clip that routes it to power at the access level

ceiling feed basics

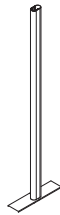
Transit offers several options for bringing the power to a workstation from the ceiling. They are outlined below.

- ❗ The top trim style of the panel on which a power pole is mounted must be specified so that appropriate top trim plates can be supplied
- Electrical harnesses and communication cables should not be used together within a pole without a pole divider
- The electrical contractor is responsible for power distribution in order to obtain a balanced system within the electrical limits of the building



Power Pole (Complete) (EPT)

- Routes power or communications directly from the building supply in the ceiling to the raceway level of the panel, and includes an electrical harness and a junction box
- Poles are provided with a 111" harness



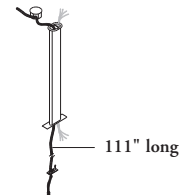
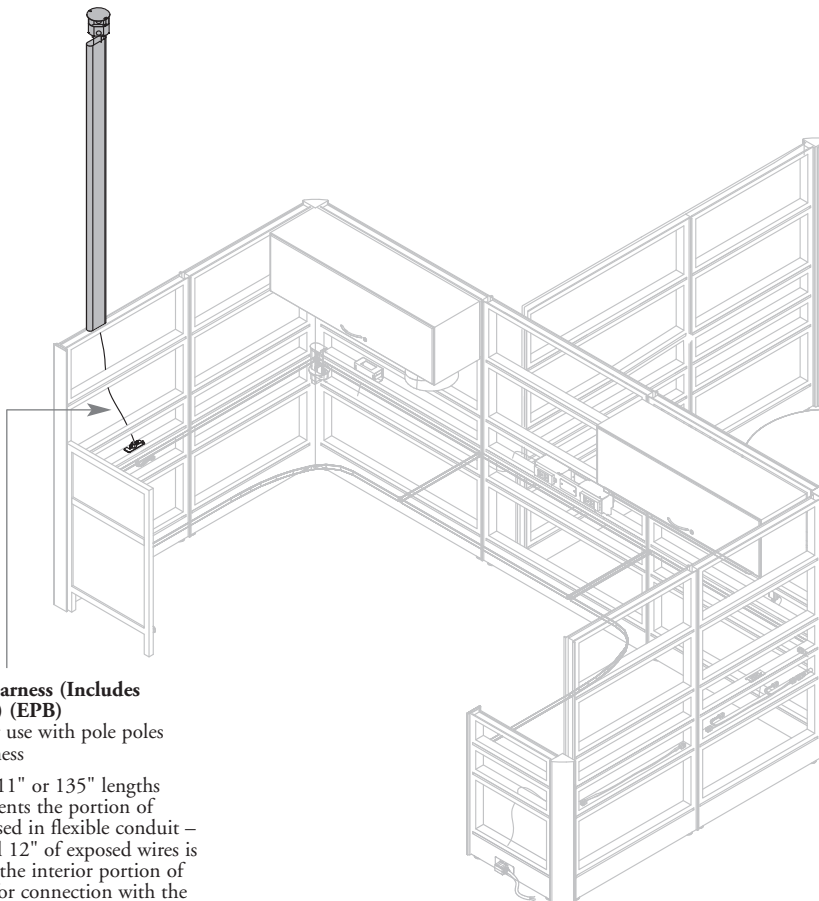
Power Pole (No Harness) (EPTE)

Does not include electrical harnesses or a junction box, but provides a safe enclosure in which to route power and communications from the ceiling to the top of the panel



Pole Divider (EPD)

- Enables the separation of electrical harnesses and communication cables within a power pole
- This divider is not for use with high capacity power poles which come complete with an integral divider



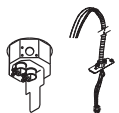
High Capacity Power Pole (Complete) (EPHT)

- Provides a larger route than the power pole for power and communications from the ceiling to the raceway level of the panel and includes the electrical harness and junction box
- The length of harness provided is 111"
- Can not be routed through a glass panel



High Capacity Power Pole (No Harness) (EPHTE)

- Provides a larger route than the power pole but does not include electrical harnesses or a junction box
- Is equipped with a built-in pole divider so can be used to enclose both electrical harnesses and communication cables



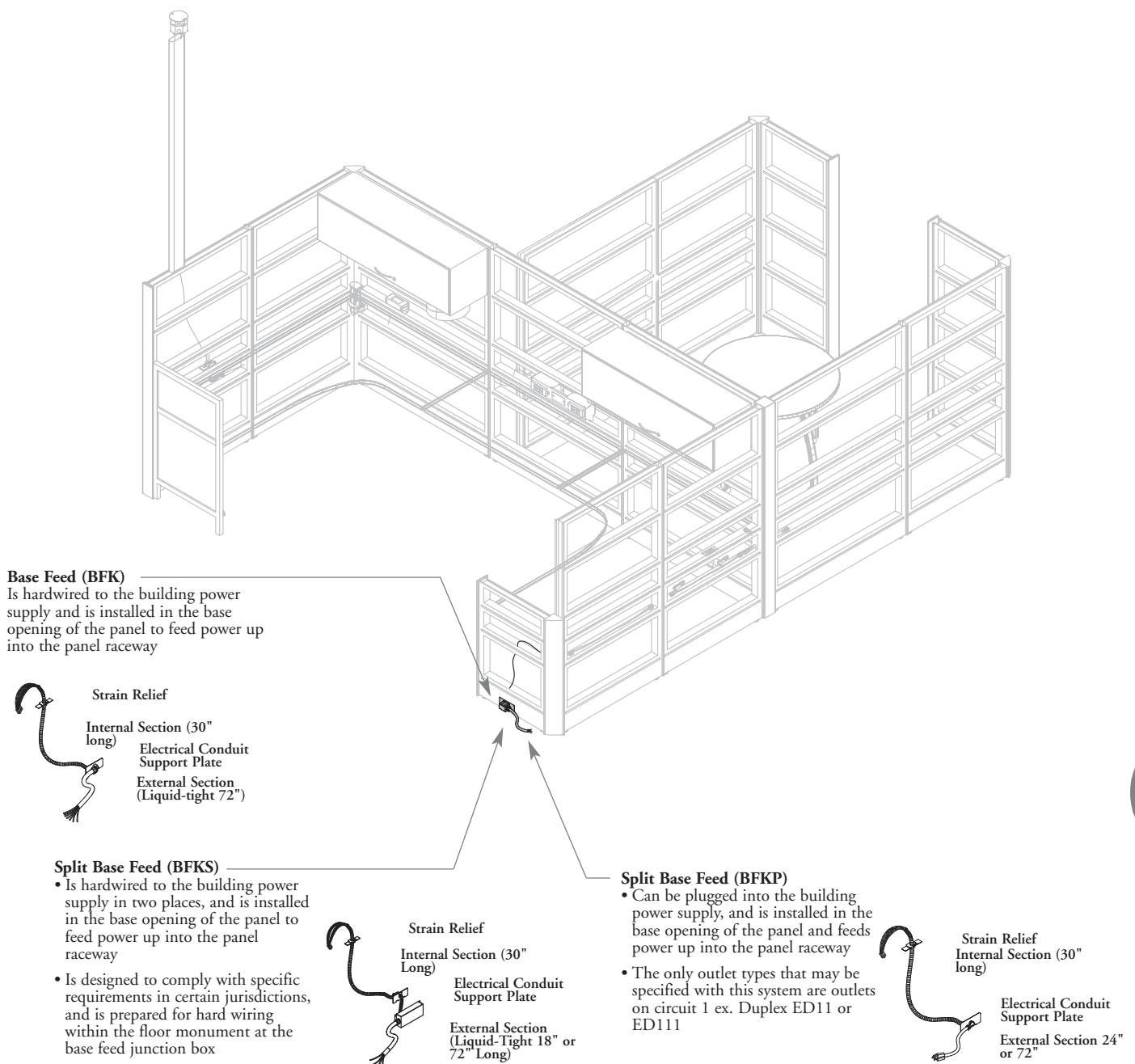
Power Pole Harness (Includes Junction Box) (EPB)

- Designed for use with pole poles with no harness
- Available in 11" or 135" lengths which represents the portion of harness encased in flexible conduit – an additional 12" of exposed wires is provided on the interior portion of the harness for connection with the raceway to an appropriate receptacle harness
- The power pole and harness uses one outlet cut out in the panel frame, therefore it cannot be used for power

base feed basics

Transit offers several options for bringing the power to a workstation from the base. They are outlined below.

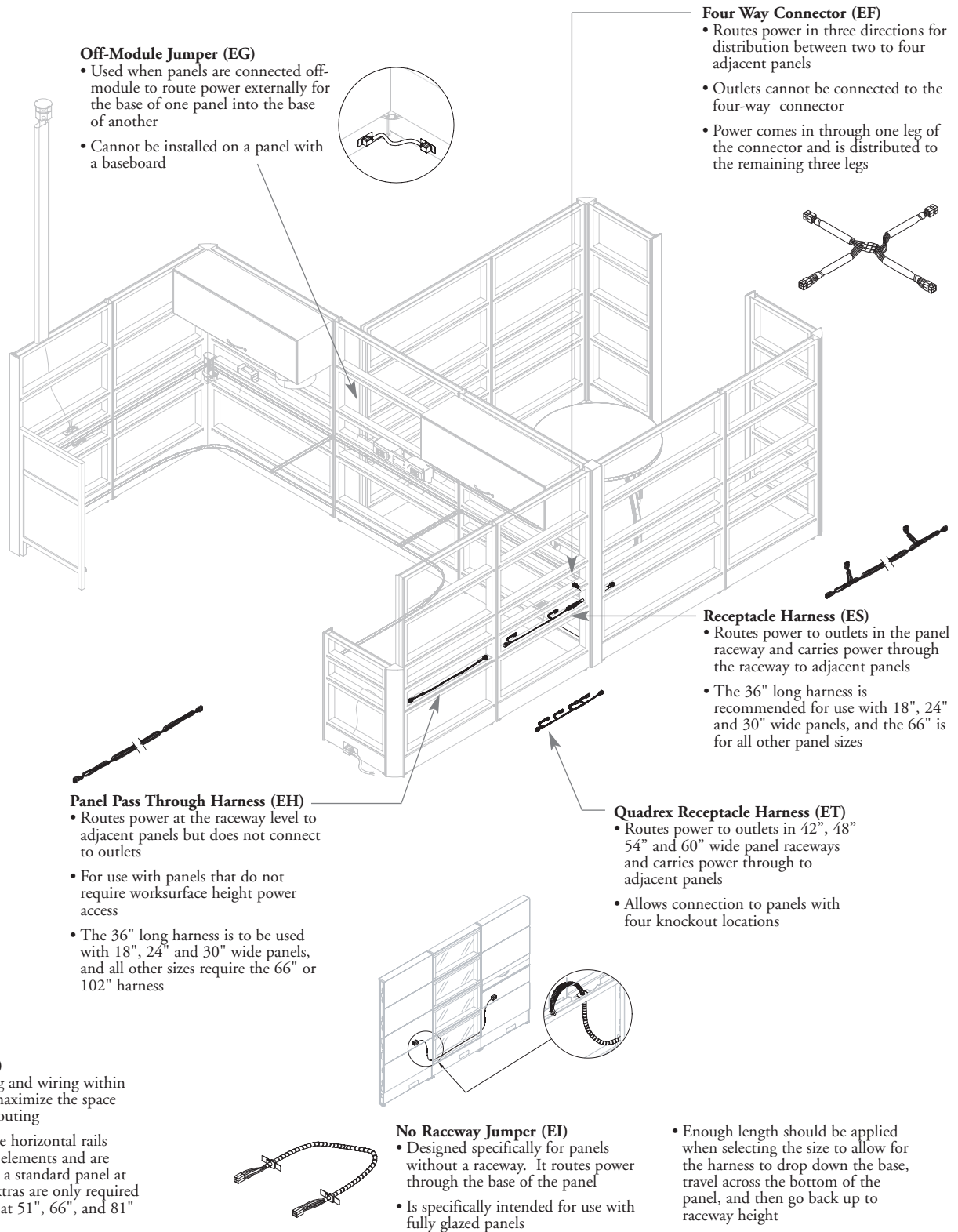
- All Base Feeds can be connected to any compatible Receptacle Harness, Panel Pass-Through Harness or Four-Way Connector. They carry power to the raceway level only and additional harnesses are equipped to carry power through to other panels
- The external section of Base Feed Kits are enclosed in liquid-tight PVC-covered, flexible steel conduit, is 72" long and is designed for hard-wiring. The internal sections, enclosed in flexible steel conduit, are 30" long and must be secured within the panel
- Base Feed Kits cannot be installed on panels with baseboards



power distribution basics

Harnesses and Connectors are available to transport power throughout the panels.

- Harnesses can make turns around 90° corners
- Harnesses are equipped with clips that attach to the edge of the raceway and ground the furniture panel

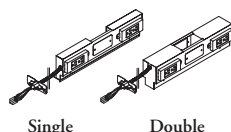


power access basics

Outlets can be installed at various heights on a panel either face mounted or accessed through an access door.



- Outlets are available for all Transit wire systems and connect to any compatible receptacle harness
- All outlet knockouts in the panel access rail are for triplex outlets, so all duplex outlets are equipped with an adapter plate to allow them to fit



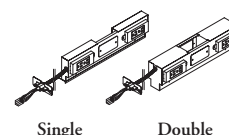
Raceway Box (ERB)

- Provides face mounted access to power/communications at various heights
- Consists of two duplex outlets and one communication opening per side, with the communication opening being 1.850" x 2.875"
- Available as a single or double (access from one side or both sides) two single-sided boxes can go into the panel back-to-back to allow upgrades from single-sided to double-sided

- Can be mounted at three levels, base, worksurface height and 51" high
- Communication cables are shielded from power cables
- Must be specified with a Power/Communication Element
- Cannot be used with the 8N wiring system
- Cannot be used in the 18", 24" or 30" wide panel

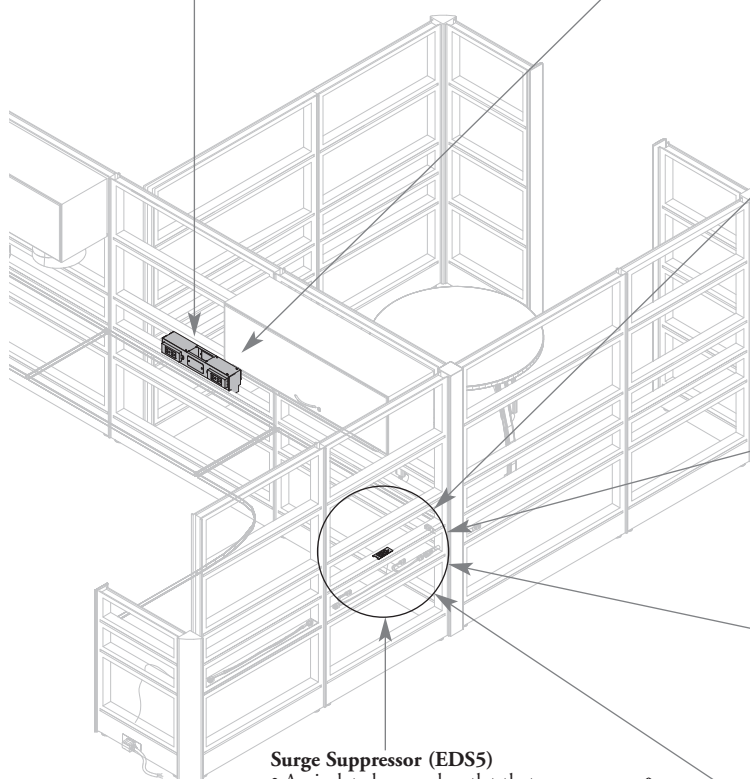
Raceway Box (Separate Neutral) (ERB8N)

- Provides face mounted access to power/communications at various heights
- Can only be used with the 8N wiring system



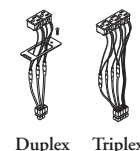
Raceway Box (Dual Isolated) (ERB8K)

- Provides face mounted access to power/communications at various heights
- Can only be used with the 8K wiring system



Outlets (ED)

- Provide access to power at worksurface height through the access element
- The Duplex has two plug in points, and the Triplex has three plug in points
- Can be used with all wiring systems except 8N and 8K



Outlets (Separate Neutral) (ED8N)

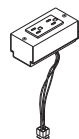
Used only with the 8N Separate Neutral wiring system and provide access to power at worksurface height

Outlets (Dual Isolated) (EK8K)

Used only with the 8K Dual Isolated wiring system and provides access to power at worksurface height

Surge Suppressor (EDS5)

- An isolated ground outlet that protects equipment against electrical power surges up to 6000 volts
- Provides access to power at worksurface height through the access door
- Equipped with a light that indicates when power is present



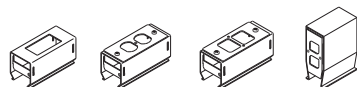
Outlet Knockout Cover (EDC)

Covers an outlet opening in the receptacle rail when no outlet is being used



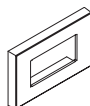
communications access basics

Transit offers adapters to provide access to communication outlets.



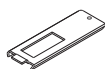
Voice & Data Module (VDM)

- Provides user access to communication connectors at worksurface height
- Is installed over the communication duct opening in the access area and can accommodate a variety of connectors



Voice & Data Faceplate Adapter (EVDF)

Allows the installation of modular furniture voice and data faceplates in Decora Faceplate sized cut-outs



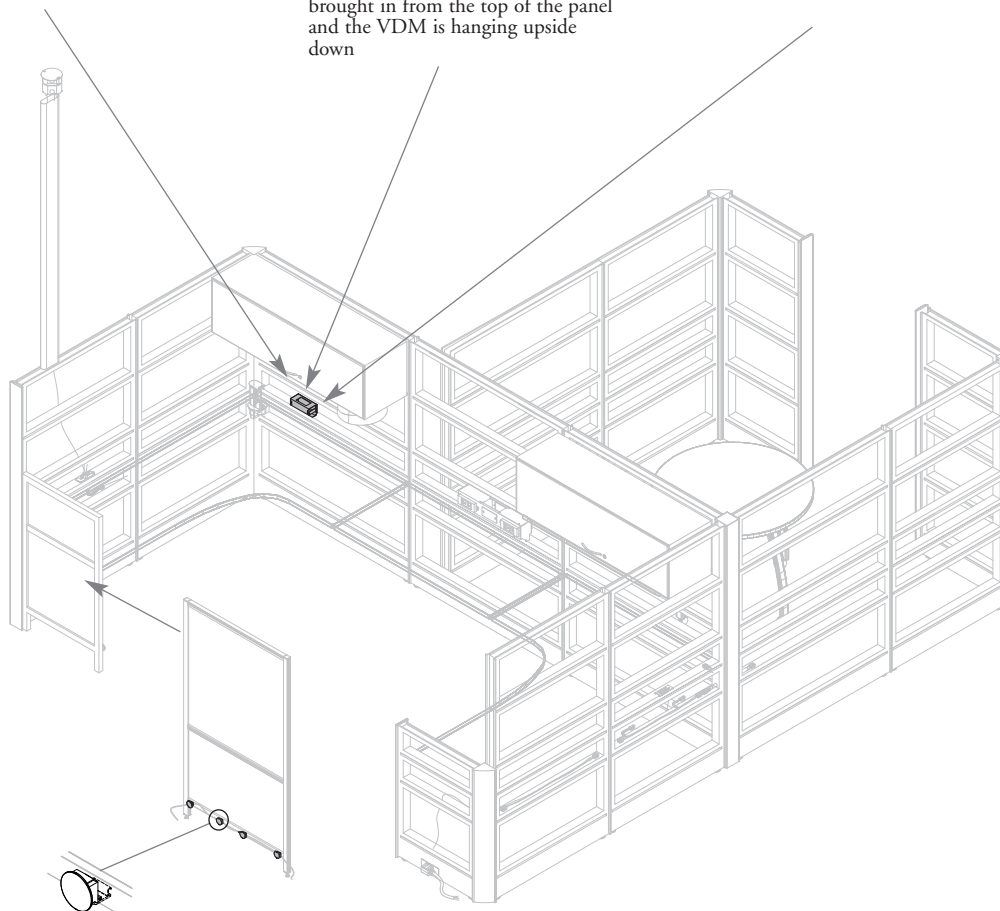
Voice & Data Adapter (VDA)

Provides an interface between the panel and the voice and data module when communications are being brought in from the top of the panel and the VDM is hanging upside down



Access Door VDM Plates (DMP)

- Allows voice and data outlets to be mounted onto the face of the Transit Access Door Element
- The cover plate "DMPC" is used to cover the hole in the element when a connector is removed
- When applying access door VDM Plates wires should be routed through the strain relief clip to protect voice and data cable connections



Base Cable Clips (HBCC)

- Attach to the base rail of Lyft Thin Panels to support casual wire routing
- Do not require tools to secure clips

Also available:

Chicago Corner Ducts (CH)

- Enclose electrical cables between corner panel connections
- Are designed to meet electrical requirements for inter-panel connections in Chicago
- Installed at raceway height where raceways exist, and are not for use with panels without raceways



Two-Way
45°



Two-Way
90°



Three-Way
180°



Four-Way
90°



Two-Way
180°



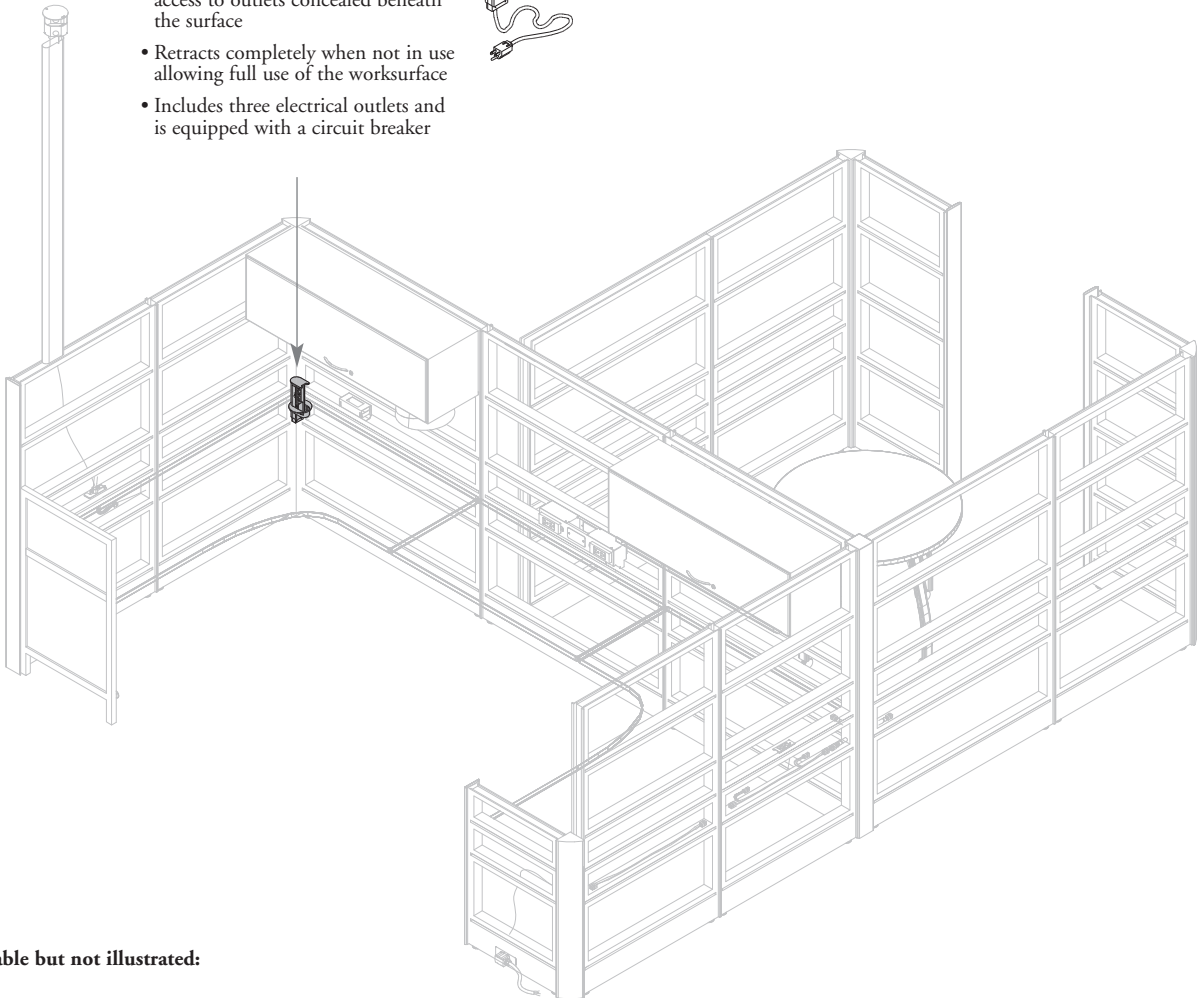
Straight
Connection

Transit provides power centers and tray for casual wiring applications.

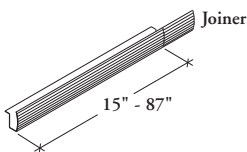
! The worksurface and panel trays include a sliding 12" joiner to conceal a continuous run of wires if desired

Retractable Power Center (EPC)

- Is a receptacle that slides up through the worksurface to provide easy access to outlets concealed beneath the surface
- Retracts completely when not in use allowing full use of the worksurface
- Includes three electrical outlets and is equipped with a circuit breaker

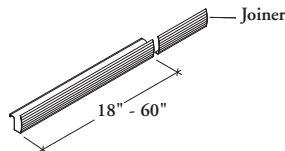


Also available but not illustrated:



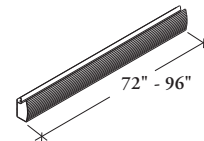
Worksurface Tray (TZW)

- Attaches to the rear underside of the worksurface and facilitates wire management along semi-supported worksurfaces
- Can only be used on straight surfaces
- When mounted along the depth of a worksurface, the worksurface support must be inset from the edge
- When attached to a panel mounted worksurface, the tray width must be at least 6" less than the worksurface width to ensure worksurface support clearance



Panel Tray (TZP)

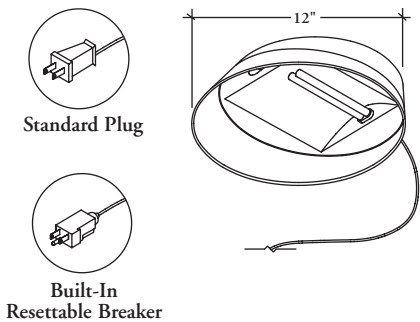
- Attaches to the face of the panel to provide casual wire management where an access door is not available
- Can also provide casual wiring distribution to off-module wing panels
- Can mount at 21", 36", 51" or 66" level of panel, but is most commonly used at 21" high
- Actual width is 3" less than the panel in order to accommodate worksurface supports



Bridge Tray (TZB)

- Manages data and communications wire along the bridge, and distributes wires to panels, tables or semi-suspended worksurfaces
- Can be applied to one or both sides of the bridge
- Actual width of the tray is 4" less than the nominal size

T U
Universal Light



The Universal Light is magnetically mounted anywhere along the underside of the Shelf (TSS), Corner Shelf (TSC1), Overhead Cabinet (TSF) and provides task lighting for the worksurface.

WHAT'S INCLUDED
1 light, 1 13 watt fluorescent tube (PL-S), 2 wire management clips.

NOTES
A built-in resettable breaker option is available for installation in Canada/U.S.A. only. The Universal Light must not extend beyond the face of the product it is being applied to.

When Ebony, Granite, Latte, Espresso or Bronze finish is specified for the Universal Light, the cord will be Black.

When Grey, Nevada, Storm White Platinum or Silver finish is specified, the cord will be Grey.

If country of Installation (Y) is selected, cord will come with a Wieland Connector at the end. A Power Input Cable (with plug) (VEPP) must be ordered separately.

PRODUCT OPTIONS

Plug Style		Country of Installation	Finish
210	Standard Plug	A Canada/U.S.A.	Foundation
212	Built-In Resettable Breaker	G UK	7 Platinum (Mica)
		F Germany	K Silver (Mica)
		Y International	R Bronze (Mica)

SAMPLE ORDER CODE

TU 210	A	N
--------	---	---

COUNTRY OF INSTALLATION	PRICING	
	FOUNDATION	
	Standard Plug (210)	Built-In Resettable Breaker (212)
A	277	418
G, F, Y	277	n/a

If Mica is specified, add 11

The Slim Profile Utility Light is clip-mounted to the underside of the Overhead Cabinet (TSF). It provides movable side-to-side task lighting for the worksurface.

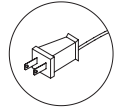
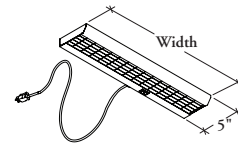
WHAT'S INCLUDED

1 utility light, 1 lens cover, 1 fluorescent tube (T5), 2 mounting brackets, cord, wire management clip.

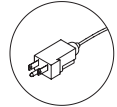
NOTES

When applying the Utility Light to an overhead cabinet, specify the width one size smaller than the width of the cabinet (the 24" wide Utility Light should be used with a 30" wide overhead cabinet).

TYRC Slim Profile Utility Light



Standard Plug



Built-In
Resettable Breaker

PRODUCT OPTIONS

Width	Plug Option	Product Option	Country of Installation	Finish
24, 36, 48	0 Standard 2 Built-In Resettable Breaker	0 Light Only	A Canada/U.S.A.	Foundation Mica

SAMPLE ORDER CODE

TYRC 24	0	0	A	J
----------------	----------	----------	----------	----------

DIMENSIONS

W
24 / 610
36 / 914
48 / 1219

PRICING

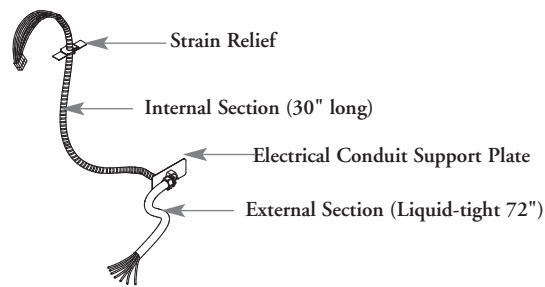
PLUG OPTION

Standard Plug (0)	Built-In Resettable Breaker (2)
322	399
396	470
427	503

If Mica is specified, add 38

B F K

Base Feed



The Base Feed is hard-wired to the building power supply and enters in the base opening of the panel and feeds power up into the panel raceway only.

WHAT’S INCLUDED

1 base feed, 1 electrical conduit support plate, hardware.

NOTES

Not approved for use in New York City.

Cannot install on panels with baseboard element.

PRODUCT OPTIONS

Wire System	Length	Country of Installation
4B 4-Wire 5D 5-Wire 7G 7-Wire Isolated Ground 8T 8-Wire Isolated Ground 8N 8-Wire Separate Neutral 8K 8-Wire Dual Isolated	72	A Canada/U.S.A.

SAMPLE ORDER CODE

BFK 5D	72	A
--------	----	---

WIRE SYSTEM	PRICING
4B	313
5D	313
7G	318
8T	338
8N	387
8K	428

The Split Base Feed is hard-wired to the building power supply in two places and enters in the base opening of the panel and feeds power up into the panel raceway only.

WHAT'S INCLUDED

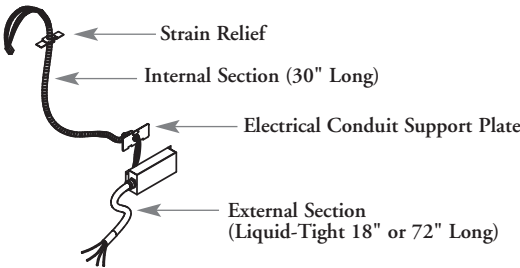
1 split base feed, 1 electrical conduit support plate, 1 wiring junction box, hardware.

NOTES

Approved for use in NY York City.

Cannot install on panel with baseboard element.

B F K S
Split Base Feed



PRODUCT OPTIONS

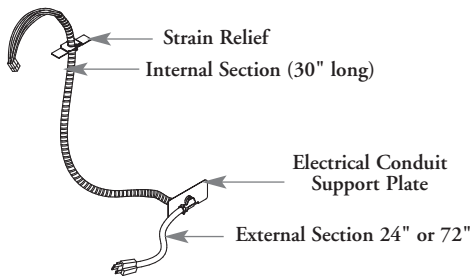
Wire System	Length	Country of Installation
4B 4-Wire	72	A Canada/U.S.A.
5D 5-Wire		
7G 7-Wire Isolated Ground		
8T 8-Wire Isolated Ground		
8N 8-Wire Separate Neutral		
8K 8-Wire Dual Isolated		

SAMPLE ORDER CODE

BFKS 4B	72	A
----------------	-----------	----------

WIRE SYSTEM	PRICING
4B	302
5D	348
7G	371
8T	387
8N	446
8K	491

B F K P
Plug-In Base Feed



The Plug-In Base Feed can be plugged into the building power supply and enters in the base opening of the panel and feeds power up into the panel raceway only.

WHAT'S INCLUDED
1 plug-in base feed, 1 electrical conduit support plate, hardware.

NOTES
Not approved for U.S.A.
Cannot installed on panel with baseboard.

PRODUCT OPTIONS

Wire System	Length	Country of Installation
4B 4-Wire	24, 72	A Canada/U.S.A.

SAMPLE ORDER CODE

BFKP 4B	24	A
---------	----	---

DIMENSIONS INCHES / MM	PRICING
L	
24 / 610	213
72 / 1829	276

E P T**Power Pole (Complete)**

The Power Pole includes an electrical harness and a junction box and routes power or communications directly from the building supply in the ceiling to the raceway level of the panel.

WHAT'S INCLUDED

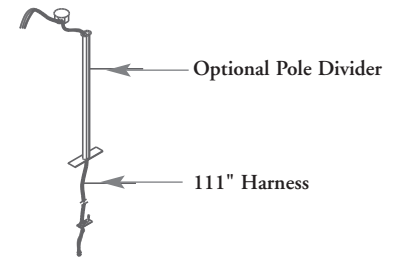
1 power pole, electrical harness, junction box, ceiling plates, top trim plates, attachment hardware.

WHAT'S EXCLUDED

Pole Divider (EPD) is not included.

NOTES

Power Pole Harness enters raceway through receptacle knockout.

**PRODUCT OPTIONS**

Wire Option	Height	Country of Installation	Finish	Top Trim Style	Electrical Certification
4B 4-Wire	48, 72, 96	A Canada/U.S.A.	Foundation Mica	8 Metal	CSA Canada
5D 5-Wire				9 Flintwood	UL U.S.A.
7G 7-Wire Isolated Ground					
8T 8-Wire Isolated Ground					
8N 8-Wire Separate Neutral					
8K 8-Wire Dual Isolated					

SAMPLE ORDER CODE

EPT 5D	72	A	J	8	UL
---------------	-----------	----------	----------	----------	-----------

**DIMENSIONS
INCHES / MM**

H
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438

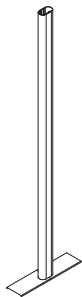
PRICING

4-WIRE (4B)
244
269
284
5-WIRE (5D)
274
339
354
7-WIRE ISOLATED GROUND (7G)
302
352
369
8-WIRE ISOLATED GROUND (8T)
302
352
369
8-WIRE SEPARATE NEUTRAL (8N)
351
404
423
8-WIRE DUAL ISOLATED (8K)
384
445
464

If Mica is specified, add 23

E P T E

Power Pole (No Harness)



The Power Pole (No Harness) does not include electrical harnesses or a junction box, but provides a safe enclosure in which to route power or communications from the ceiling to the top of the panel.

WHAT’S INCLUDED

1 power pole, ceiling plates, top trim plates, attachment hardware.

WHAT’S EXCLUDED

Electrical harness junction box is not included.

PRODUCT OPTIONS

Height	Finish	Top Trim Style (For Mounting Purposes)
48, 72, 96	Foundation Mica	8 Metal 9 Flintwood

SAMPLE ORDER CODE

EPTE 96	J	8
---------	---	---

DIMENSIONS
INCHES / MM

L
48 / 1219
72 / 1829
96 / 2438

PRICING

Foundation
206
250
310

If Mica is specified, add 23

The Pole Divider enables the separation of electrical harnesses and communication cables within a Power Pole.

WHAT'S INCLUDED

1 pole divider.

EPD
Pole Divider



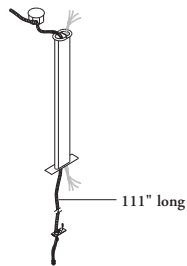
PRODUCT OPTIONS

Height
48, 72, 96

SAMPLE ORDER CODE

EPD 96

DIMENSIONS INCHES / MM	PRICING
L	
48 / 1219	30
72 / 1829	56
96 / 2438	74

E P H T**High Capacity Power Pole
(Complete)**

The High Capacity Power Pole includes electrical harnesses and a junction box. It provides a larger route than the Power Pole (EPT) for power and communications from the ceiling to the raceway level of the panel.

WHAT'S INCLUDED

1 high capacity power pole (includes built-in pole divider), electrical harness, junction box, ceiling plates, top trim plates, attachment hardware.

PRODUCT OPTIONS

Wire System	Height	Country of Installation	Finish	Top Trim Style (For Mounting Purposes)	Electrical Certification
4B 4-Wire	48, 72, 96	A Canada/U.S.A.	Foundation Mica	8 Metal	CSA Canada
5D 5-Wire				9 Flintwood	UL U.S.A.
7G 7-Wire Isolated Ground					
8T 8-Wire Isolated Ground					
8N 8-Wire Separate Neutral					
8K 8-Wire Dual Isolated					

SAMPLE ORDER CODE

EPHT 8T	72	A	J	9	CSA
----------------	-----------	----------	----------	----------	------------

**DIMENSIONS
INCHES / MM**

H
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438
48 / 1219
72 / 1829
96 / 2438

PRICING

4-WIRE (4B)
397
422
435
5-WIRE (5D)
427
490
506
7-WIRE ISOLATED GROUND (7G)
458
504
521
8-WIRE ISOLATED GROUND (8T)
458
504
521
8-WIRE SEPARATE NEUTRAL (8N)
526
581
597
8-WIRE DUAL ISOLATED (8K)
580
639
659

If Mica is specified, add 23

The High Capacity Power Pole (No Harness) does not include electrical harnesses or a junction box. It provides a larger route than the Power Pole (No Harness) (EPT) for power and communications from the ceiling to the top of the panel.

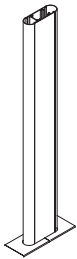
WHAT'S INCLUDED

1 high capacity power pole (includes built-in pole divider), ceiling plates, top trim plates, attachment hardware.

WHAT'S EXCLUDED

Electrical Harness or Junction Box is not included.

EPHTE
High Capacity Power Pole
(No Harness)



PRODUCT OPTIONS

Height	Finish	Top Trim Style (For Mounting Purposes)
48, 72, 96	Foundation Mica	8 Metal 9 Flintwood

SAMPLE ORDER CODE

EPHTE 96	J	8
----------	---	---

DIMENSIONS
INCHES / MM

H
48 / 1219
72 / 1829
96 / 2438

PRICING

Foundation
196
240
254

If Mica is specified, add 23

EPB

Power Pole Harness (Includes Junction Box)

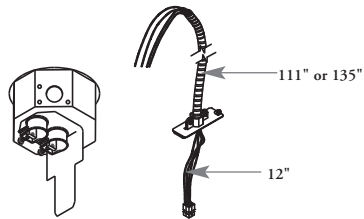
The Power Pole Harness and junction box kit is designed for use with Power Poles (No Harness) (EPT) and High Capacity Power Poles (No Harness) (EPHT).

WHAT'S INCLUDED

1 power pole harness, 1 junction box, hardware.

WHAT'S EXCLUDED

Power Pole (EPT) is not included.



PRODUCT OPTIONS

Wire System	Length	Country of Installation	Electrical Certification
4B 4-Wire	111, 135	A Canada/U.S.A.	CSA Canada
5D 5-Wire			UL U.S.A.
7G 7-Wire Isolated Ground			
8T 8-Wire Isolated Ground			
8N 8-Wire Separate Neutral			
8K 8-Wire Dual Isolated			

SAMPLE ORDER CODE

EPB 4B	111	A	CSA
--------	-----	---	-----

DIMENSIONS INCHES / MM

L
111 / 2819
135 / 3429
111 / 2819
135 / 3429
111 / 2819
135 / 3429
111 / 2819
135 / 3429
111 / 2819
135 / 3429
111 / 2819
135 / 3429

PRICING

4-WIRE (4B)
251
299
5-WIRE (5D)
313
375
7-WIRE ISOLATED GROUND (7G)
327
392
8-WIRE ISOLATED GROUND (8T)
353
423
8-WIRE SEPARATE NEUTRAL (8N)
405
487
8-WIRE DUAL ISOLATED (8K)
445
534

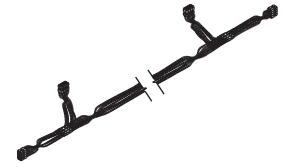
The Receptacle Harness routes power to outlets in the panel raceway to be accessed through access elements and also carries power through the raceway to adjacent panels.

ES

Receptacle Harness

WHAT'S INCLUDED

1 Receptacle Harness, grounding clips.



PRODUCT OPTIONS

Wire System	Length	Country of Installation
4B 4-Wire	36, 66	A Canada/U.S.A.
5D 5-Wire		
7G 7-Wire Isolated Ground		
8T 8-Wire Isolated Ground		
8N 8-Wire Separate Neutral		
8K 8-Wire Dual Isolated		

SAMPLE ORDER CODE

ES 7G	66	A
--------------	-----------	----------

DIMENSIONS INCHES / MM

L
36 / 914
66 / 1676
36 / 914
66 / 1676
36 / 914
66 / 1676
36 / 914
66 / 1676
36 / 914
66 / 1676
36 / 914
66 / 1676

PRICING

4-WIRE (4B)
121
121
5-WIRE (5D)
135
135
7-WIRE ISOLATED GROUND (7G)
151
151
8-WIRE ISOLATED GROUND (8T)
169
169
8-WIRE SEPARATE NEUTRAL (8N)
193
193
8-WIRE DUAL ISOLATED (8K)
212
212

ET
Quadrex Receptacle Harness

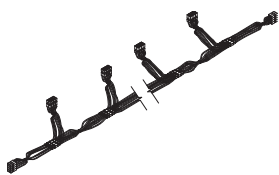
The Quadrex Receptacle Harness routes power to outlets in 42", 48", 54" and 60" wide panel raceways and also carries power through the raceway to adjacent panels. Outlets are accessed through access elements.

WHAT'S INCLUDED

1 receptacle harness, grounding clips.

NOTES

For use in panels 42" wide or wider.



PRODUCT OPTIONS

Wire System	Length	Country of Installation
4B 4-Wire 5D 5-Wire 7G 7-Wire Isolated Ground 8T 8-Wire Isolated Ground 8N 8-Wire Separate Neutral 8K 8-Wire Dual Isolated	66	A Canada/U.S.A.

SAMPLE ORDER CODE

ET 5D	66	A
-------	----	---

WIRE SYSTEM	PRICING
4B	116
5D	126
7G	146
8T	159
8N	185
8K	206

The Panel Pass-Through Harness routes power at the raceway level to adjacent panels but does not connect to outlets. This item is for use with panels which do not require worksurface-height power access.

E H

Panel Pass-Through Harness

WHAT'S INCLUDED

1 panel pass-through harness, grounding clips.

NOTES

Specify at least 6" longer than panel width.



PRODUCT OPTIONS

Wire System	Length	Country of Installation
4B 4-Wire 5D 5-Wire 7G 7-Wire Isolated Ground 8T 8-Wire Isolated Ground 8N 8-Wire Separate Neutral 8K 8-Wire Dual Isolated	36, 66, 102	A Canada/U.S.A.

SAMPLE ORDER CODE

EH 7G	36	A
--------------	-----------	----------

DIMENSIONS INCHES / MM

L
36 / 914
66 / 1676
102 / 2591
36 / 914
66 / 1676
102 / 2591
36 / 914
66 / 1676
102 / 2591
36 / 914
66 / 1676
102 / 2591
36 / 914
66 / 1676
102 / 2591
36 / 914
66 / 1676
102 / 2591

PRICING

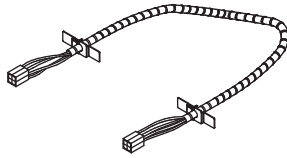
4-WIRE (4B)
59
62
65
5-WIRE (5D)
68
70
80
7-WIRE ISOLATED GROUND (7G)
79
82
91
8-WIRE ISOLATED GROUND (8T)
89
92
113
8-WIRE SEPARATE NEUTRAL (8N)
103
105
129
8-WIRE DUAL ISOLATED (8K)
113
117
144

E I No Raceway Jumper

The No Raceway Jumper is designed specifically for panels without a raceway. It routes power through the base of the panel.

WHAT'S INCLUDED

1 no raceway jumper.



PRODUCT OPTIONS

Wire System	Length	Country of Installation
4B 4-Wire 5D 5-Wire 7G 7-Wire Isolated Ground 8T 8-Wire Isolated Ground 8N 8-Wire Separate Neutral 8K 8-Wire Dual Isolated	24, 30, 36, 42, 48, 54, 60	A Canada/U.S.A.

SAMPLE ORDER CODE

EI 8T	54	A
--------------	-----------	----------

DIMENSIONS INCHES / MM

L	4-WIRE (4B)
24 / 610	100
30 / 762	100
36 / 914	104
42 / 1067	109
48 / 1219	113
54 / 1372	117
60 / 1524	121
L	5-WIRE (5D)
24 / 610	97
30 / 762	100
36 / 914	104
42 / 1067	109
48 / 1219	113
54 / 1372	118
60 / 1524	121
L	7-WIRE ISOLATED GROUND (7G)
24 / 610	168
30 / 762	172
36 / 914	176
42 / 1067	182
48 / 1219	185
54 / 1372	191
60 / 1524	194

DIMENSIONS INCHES / MM

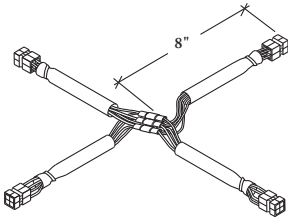
L	8-WIRE ISOLATED GROUND (8T)
24 / 610	215
30 / 762	223
36 / 914	229
42 / 1067	235
48 / 1219	240
54 / 1372	247
60 / 1524	254
L	8-WIRE SEPARATE NEUTRAL (8N)
24 / 610	247
30 / 762	256
36 / 914	261
42 / 1067	269
48 / 1219	276
54 / 1372	285
60 / 1524	292
L	8-WIRE DUAL ISOLATED (8K)
24 / 610	272
30 / 762	284
36 / 914	288
42 / 1067	296
48 / 1219	302
54 / 1372	313
60 / 1524	321

The Four-Way Connector connects to receptacle or pass-through harness to route power in three directions for distribution between two to four adjacent panels. Outlets cannot be connected to the Four-Way Connector.

WHAT'S INCLUDED

1 four-way connector.

EF
Four-Way Connector



PRODUCT OPTIONS

Wire System	Country of Installation
4B 4-Wire	A Canada/U.S.A.
5D 5-Wire	
7G 7-Wire Isolated Ground	
8T 8-Wire Isolated Ground	
8N 8-Wire Separate Neutral	
8K 8-Wire Dual Isolated	

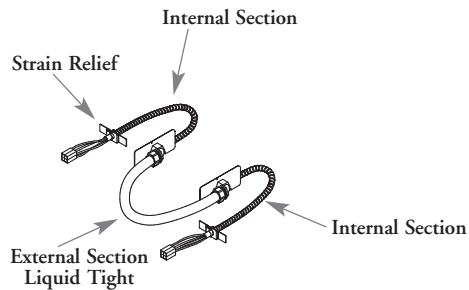
SAMPLE ORDER CODE

EF 5D	A
-------	---

WIRE SYSTEM	PRICING
4B	84
5D	84
7G	113
8T	113
8N	129
8K	144

E G

Off-Module Jumper



This Off-Module Jumper is used when panels are connected off-module using a Universal Connector (TUC) and routes power externally from the base of one panel into the base of another.

WHAT'S INCLUDED

1 off-module jumper.

NOTES

Cannot install on panels with baseboard elements.

PRODUCT OPTIONS

Wire System	Length	Country of Installation
4B 4-Wire 5D 5-Wire 7G 7-Wire Isolated Ground 8T 8-Wire Isolated Ground 8N 8-Wire Separate Neutral 8K 8-Wire Dual Isolated	24, 36, 48, 60, 72	A Canada/U.S.A.

SAMPLE ORDER CODE

EG 4B	72	A
--------------	-----------	----------

DIMENSIONS INCHES / MM

L
24 / 610
36 / 914
48 / 1219
60 / 1524
72 / 1829

PRICING

4-WIRE (4B)

375
375
435
443
470

5-WIRE (5D)

392
392
457
463
495

7-WIRE ISOLATED GROUND (7G)

400
400
463
475
505

DIMENSIONS INCHES / MM

L
24 / 610
36 / 914
48 / 1219
60 / 1524
72 / 1829

PRICING

8-WIRE ISOLATED GROUND (8T)

404
404
470
479
515

8-WIRE SEPARATE NEUTRAL (8N)

463
463
539
552
589

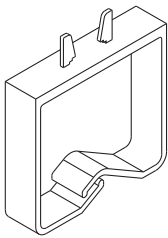
8-WIRE DUAL ISOLATED (8K)

509
509
595
609
649

The M-Clip attaches behind element to horizontal rail to route voice and data cables.

WHAT'S INCLUDED
6 clips.

T M C
M-Clip

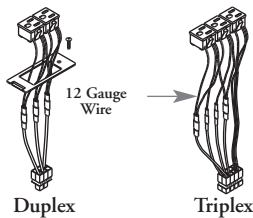


PRICING

6

ED

Outlets



Outlets provide access to power at worksurface height through the access element and attach to compatible receptacle harness.

WHAT’S INCLUDED

Duplex Outlet: 1 Duplex Outlet, 1 adapter plate.

Triplex Outlet: 1 Triplex Outlet.

NOTES

Not for use with 8N Wire System.

This item is available only in White.

PRODUCT OPTIONS

Outlet Configuration	Country of Installation
11 Duplex Outlet, Circuit 1 (for use with 4B, 5D, 7G, 8T or 8K)	A Canada/U.S.A.
22 Duplex Outlet, Circuit 2 (for use with 4B, 5D, 7G, 8T or 8K)	
33 Duplex Outlet, Circuit 3 (for use with 5D or 8T)	
55 Duplex Outlet, Circuit 5 (for use with 4C, 7G, 8T or 8K)	
111 Triplex Outlet, Circuit 1 (for use with 4B, 5D, 7G, 8T or 8K)	
123 Triplex Outlet, Circuits 1, 2 & 3 (for use with 5D or 8T)	
125 Triplex Outlet, Circuits 1, 2 & 5 (for use with 7G or 8T)	
135 Triplex Outlet, Circuits 1, 3 & 5 (for use with 8T)	
222 Triplex Outlet, Circuit 2 (for use with 4B, 5D, 7G, 8T or 8K)	
333 Triplex Outlet, Circuit 3 (for use with 5D or 8T)	
555 Triplex Outlet, Circuits 5 (for use with 4C, 7G or 8T)	

SAMPLE ORDER CODE

ED 123	A
--------	---

OUTLET CONFIGURATION

PRICING

11	56
22	56
33	56
55	56
111	62
123	62
125	62
135	62
222	62
333	62
555	62

Outlets (Separate Neutral) provide access to power at worksurface height through the access door using the 8N (Separate Neutral) wiring system only.

WHAT'S INCLUDED

Duplex Outlet: 1 Duplex Outlet, 1 adapter plate.

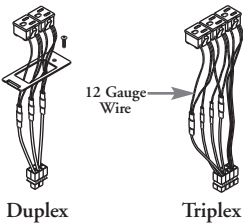
Triplex Outlet: 1 Triplex Outlet.

NOTES

This item is available only in White.

ED8N

Outlets (Separate Neutral)



PRODUCT OPTIONS

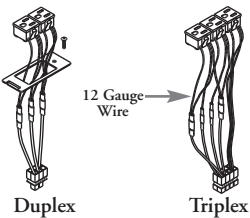
Outlet Configuration	Country of Installation
11 Duplex Outlet, Circuit 1	A Canada/U.S.A.
22 Duplex Outlet, Circuit 2	
55 Duplex Outlet, Circuit 5	
111 Triplex Outlet, Circuit 1	
125 Triplex Outlet, Circuits 1, 2 & 5	
222 Triplex Outlet, Circuit 2	
555 Triplex Outlet, Circuits 5	

SAMPLE ORDER CODE

ED8N 125	A
----------	---

OUTLET CONFIGURATION	PRICING
11	62
22	62
55	62
111	70
125	70
222	70
555	70

ED 8 K
Outlets (Dual Isolated)



Outlets (Dual Isolated) provide access to power at worksurface height through the access door using the 8K (Dual Isolated) wiring system only.

- WHAT’S INCLUDED**
Duplex Outlet: 1 Duplex Outlet, 1 adapter plate.
Triplex Outlet: 1 Triplex Outlet.

NOTES
This item is available only in White.

PRODUCT OPTIONS

Outlet Configuration		Country of Installation
55 Duplex Outlet, Circuit 5	156 Triplex Outlet, Circuits 1, 2 & 6	A Canada/U.S.A.
56 Duplex Outlet, Circuit 5 & 6	256 Triplex Outlet, Circuits 2, 5 & 6	
66 Duplex Outlet, Circuit 6	555 Triplex Outlet, Circuit 5	
125 Triplex Outlet, Circuits 1, 2 & 5	666 Triplex Outlet, Circuit 6	
126 Triplex Outlet, Circuits 1, 2 & 6		

SAMPLE ORDER CODE

ED8K 126	A
----------	---

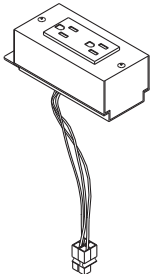
OUTLET CONFIGURATION	PRICING
55	68
56	68
66	68
125	80
126	80
156	80
256	80
555	80
666	80

The Surge Suppressor attaches to an isolated circuit as a standard duplex outlet to provides protection (up to 6000 volts) to sensitive equipment.

WHAT'S INCLUDED

1 surge suppressor, hardware.

EDS5
Surge Suppressor



PRODUCT OPTIONS

Country of Installation
A Canada/U.S.A.

SAMPLE ORDER CODE

EDS5 A

PRICING

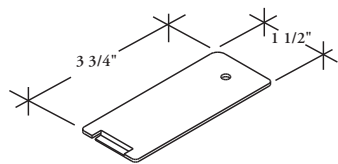
293

E D C
Outlet Knockout Cover

The Outlet Knockout Cover covers an outlet opening in the receptacle rail when the outlet has been removed for reconfiguration purposes.

WHAT'S INCLUDED
1 outlet knockout cover, attachment hardware.

NOTES
This item is Black.



PRICING

9

Raceway boxes are available for single- and double-sided applications. They provide face mounted access to power/communications at various heights and must be specified with Power/Communication Elements (TPC).

WHAT'S INCLUDED

1 raceway box (single- or double-sided), electrical harness, outlets, mounting hardware, two VDM cover plates.

NOTES

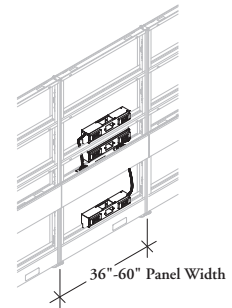
Not for use with 8N wire system.

Must specify Power/Communication Element.

Cannot be used with panels less than 36" wide.

This item is Black.

ERB Raceway Box



PRODUCT OPTIONS

Application	Outlet Configuration				Country of Installation
S Single-Sided	Single-Sided		Double-Sided		A Canada/U.S.A.
D Double-Sided	11 Circuits 1 & 1	23 Circuits 2 & 3	1212 Circuits 1 & 2	2323 Circuits 2 & 3	
	12 Circuits 1 & 2	25 Circuits 2 & 5	1313 Circuits 1 & 3	2525 Circuits 2 & 5	
	13 Circuits 1 & 3	33 Circuits 3 & 3	1515 Circuits 1 & 5	2535 Circuits 2 & 5, 3 & 5	
	15 Circuits 1 & 5	35 Circuits 3 & 5	1525 Circuits 1 & 5, 2 & 5	3535 Circuits 3 & 5, 3 & 5	
	22 Circuits 2 & 2	55 Circuits 5 & 5	1535 Circuits 1 & 5, 3 & 5		

SAMPLE ORDER CODE

ERB D	1525	A
--------------	-------------	----------

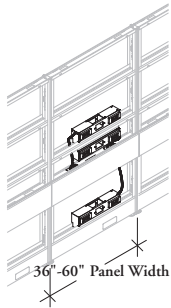
OUTLET CONFIGURATION

PRICING

SINGLE-SIDED (S)	
11	263
12	263
13	263
15	263
22	263
23	263
25	263
33	263
35	263
55	263
DOUBLE-SIDED (D)	
1212	338
1313	338
1515	338
1525	338
1535	338
2323	338
2525	338
2535	338
3535	338

ERB8N

Raceway Box (Separate Neutral)



Raceway boxes are available for single- and double-sided applications. They provide face mounted access to power/communications at various heights and must be specified with Power/Communication Elements (TPC).

WHAT'S INCLUDED

1 raceway box (single- or double-sided), electrical harness, outlets, mounting hardware, 2 VDM cover plates.

NOTES

For use with 8N wire system.

Must specify Power/Communication Element.

Cannot be used with panels less than 36" wide.

This item is Black.

PRODUCT OPTIONS

Application	Outlet Configuration		Country of Installation
S Single-Sided	Single-Sided	Double-Sided	A Canada/U.S.A.
D Double-Sided	11 Circuits 1 & 1	1212 Circuits 1 & 2	
	12 Circuits 1 & 2	1515 Circuits 1 & 5	
	15 Circuits 1 & 5	1525 Circuits 1 & 5, 2 & 5 (both sides)	
	22 Circuits 2 & 2	2525 Circuits 2 & 5	
	25 Circuits 2 & 5		
	55 Circuits 5 & 5		

SAMPLE ORDER CODE

ERB8N D	1525	A
----------------	-------------	----------

OUTLET CONFIGURATION

11
12
15
22
25
55
1212
1515
1525
2525

PRICING

SINGLE-SIDED (S)

301
301
301
301
301
301

DOUBLE-SIDED (D)

387
387
387
387

Raceway boxes are available for single- and double-sided applications. They provide face mounted access to power/communications at various heights and must be specified with Power/Communication Elements (TPC).

WHAT'S INCLUDED

1 raceway box (single- or double-sided), electrical harness, outlets, mounting hardware, 2 VDM cover plates.

NOTES

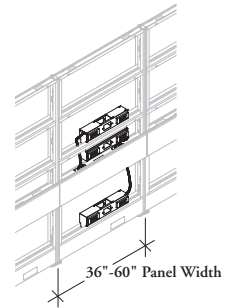
For use with 8K wire system.

Must specify Power/Communication Element.

Cannot be used with panels less than 36" wide.

This item is Black.

ERB8K Raceway Box (Dual Isolated)



PRODUCT OPTIONS

Application	Outlet Configuration		Country of Installation
S Single-Sided	Single-Sided	Double-Sided	A Canada/U.S.A.
D Double-Sided	15 Circuits 1 & 5	1515 Circuits 1 & 5 (both sides)	
	16 Circuits 1 & 6	1525 Circuits 1 & 5, 2 & 5 (both sides)	
	25 Circuits 2 & 5	1526 Circuits 1 & 5, 2 & 6 (both sides)	
	26 Circuits 2 & 6	1616 Circuits 1 & 6 (both sides)	
	55 Circuits 5 & 5	1626 Circuits 1 & 6, 2 & 6 (both sides)	
	56 Circuits 5 & 6	2525 Circuits 2 & 5 (both sides)	
	66 Circuits 6 & 6	2626 Circuits 2 & 6 (both sides)	

SAMPLE ORDER CODE

ERB8K D	1525	A
----------------	-------------	----------

OUTLET CONFIGURATION

11
16
25
26
55
56
66
1515
1525
1526
1616
1626
2525
2626

PRICING

SINGLE-SIDED (S)

332
332
332
332
332
332
332

DOUBLE-SIDED (D)

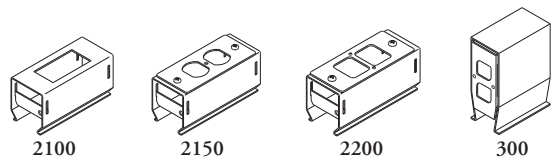
428
428
428
428
428
428
428

V D M
Voice & Data Module

The Voice & Data Module installs over the Communication duct opening in the panel and provides access to communication connectors at worksurface height.

WHAT’S INCLUDED
1 voice and data module.

NOTES
Custom configurations are available. Please consult Teknion Customer Service.
This product is Black.



PRODUCT OPTIONS

Connector Compatibility Option	
2100	AMP Flexmode, Panduit Minicom, Siemon CT Series with adapter, Northern Telecom MDVO with adapter, Hubbell Series with adapter
2150	Hubbell 106 Series, Leviton Infotap + 106 Duplex Series, AT&T 106 Series mounting frames
2200	AMP/ACO Flexmode
300	AMP/ACO Flexmode (vertical position)

SAMPLE ORDER CODE

VDM 2150

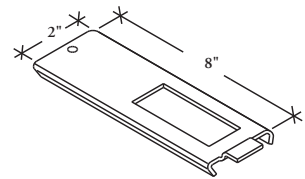
CONNECTOR COMPATIBILITY	PRICING
2100	9
2150	25
2200	24
300	28

The Voice & Data adapter is used where communication cables enter from the top of the panel and the VDM is hanging upside down.

WHAT'S INCLUDED

1 voice and data adapter, mounting hardware.

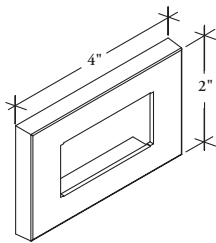
V D A
Voice & Data Adapter



PRICING

9

E V D F
Voice & Data Faceplate Adapter



The Voice & Data Faceplate Adapter allows the installation of face mounted modular furniture voice and data faceplates in decora faceplate sized cut-outs.

WHAT'S INCLUDED
1 modular furniture faceplate adapter.

NOTES
For use with Transit raceway boxes and power/communication elements.
This product is available only in Black.

PRICING

6

The Access Door VDM Plates allow voice and data outlets to be mounted on the face of the Transit Access Door Elements (TADS/TADD).

WHAT'S INCLUDED

1 access door VDM Plate, fasteners.

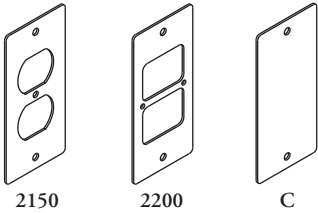
NOTES

Most existing special adapter plates will fit onto Transit Access Door Elements ordered after July 1997. For details, please see *Application Guidelines Access Door* at the beginning of the *Elements* section.

Special plates can be provided to accommodate non-standard Voice & Data Modules. Please contact your Teknion Customer Service Representative.

This item is Black.

D M P
Access Door VDM Plates



PRODUCT OPTIONS

Connector Compatibility Option	
C	Cover
2150	Hubbell 106 Series, Leviton Infotap + 106 Duplex Series, AT&T 106 Series mounting frames
2200	AMP/ACO Flexmode

SAMPLE ORDER CODE

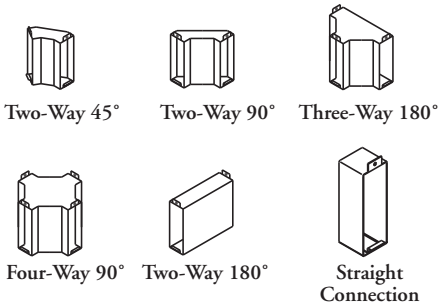
DMP 2200

CONNECTOR COMPATIBILITY	PRICING
C	18
2150	18
2200	18

CH
Chicago Corner Ducts

Chicago Corner Ducts are required by code in chicago and enclose electrical cables between corner panel connections in raceway panels.

WHAT'S INCLUDED
1 corner duct, hardware.



PRODUCT OPTIONS

Panel Connection	
45	Two-Way 45°
90	Two-Way 90°
180	Three-Way 180°
4	Four-Way 90°
G	Two-Way 180°
S	Straight Connection

SAMPLE ORDER CODE

CH 45

PANEL CONNECTION	PRICING
45	62
90	62
180	89
4	111
G	69
S	47

The Retractable Power Center is field installed and slides up through the worksurface to provide easy access to outlets concealed beneath the surface. It retracts to allow use of entire worksurface.

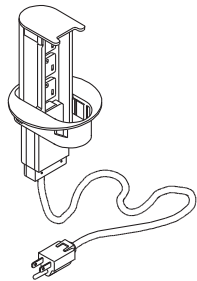
WHAT'S INCLUDED

1 retractable power center, grommet, 72" power cord, wire management sleeve, template.

NOTES

This product is Black.

E P C
Retractable Power Center



PRODUCT OPTIONS

Country of Installation
A Canada/U.S.A.

SAMPLE ORDER CODE

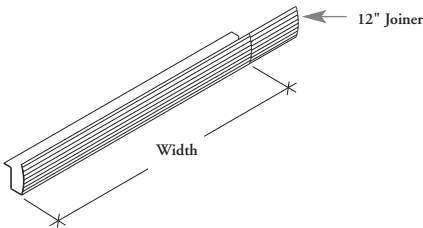
EPC A

PRICING

196

T Z W

Worksurface Tray



The Worksurface Tray is attached to the underside of the straight edge of a worksurface and facilitates wire management along semi-suspended worksurfaces.

WHAT’S INCLUDED

1 worksurface tray, joiner section, mounting screws.

NOTES

Not for use on worksurfaces manufactured prior to July 1997.

If also using table rail, tray must be 9" shorten.

This item is Black.

PRODUCT OPTIONS

Width
15, 18, 21, 24, 27, 30, 33, 36, 39, 42, 45, 48, 51, 54, 57, 60, 63, 66, 69, 72, 75, 78, 81, 84, 87

SAMPLE ORDER CODE

TZW 30

DIMENSIONS INCHES / MM	PRICING
W	
15 / 381	29
18 / 457	29
21 / 533	30
24 / 610	30
27 / 686	30
30 / 762	30
33 / 838	32
36 / 914	33
39 / 991	33
42 / 1067	33
45 / 1143	34
48 / 1219	34
51 / 1295	34
54 / 1372	35
57 / 1448	36
60 / 1524	36
63 / 1600	36
66 / 1676	38
69 / 1753	44
72 / 1829	47
75 / 1905	47
78 / 1981	47
81 / 2057	49
84 / 2134	49
87 / 2210	49

The Panel Tray attaches to the face of the panel to provide casual wire management of data and communication wires.

WHAT'S INCLUDED

1 panel tray, joiner section.

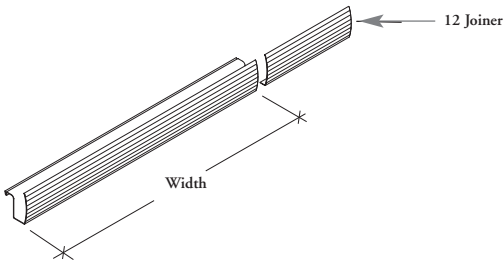
NOTES

Specify same width or shorter than the panel.

Not for use with worksurfaces manufactured prior to July 1997.

This item is Black.

T Z P
Panel Tray



PRODUCT OPTIONS

Width
18, 24, 30, 36, 42, 48, 54, 60

SAMPLE ORDER CODE

TZP 36

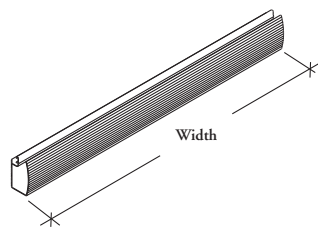
DIMENSIONS INCHES / MM	PRICING
W	
18 / 457	29
24 / 610	32
30 / 762	34
36 / 914	35
42 / 1067	36
48 / 1219	38
54 / 1372	41
60 / 1524	47

T Z B
Bridge Tray

The Bridge Tray provides wire management to one or both sides of the bridge.

WHAT'S INCLUDED
1 bridge tray.

NOTES
Specify same width or shorter than bridge.
This item is Black.



PRODUCT OPTIONS

Width
(Select width according to Bridge width, or shorter)
72, 78, 84, 90, 96

SAMPLE ORDER CODE

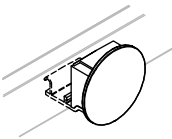
TZB 72

DIMENSIONS INCHES / MM	PRICING
W	
72 / 1829	47
78 / 1981	49
84 / 2134	50
90 / 2286	53
96 / 2438	56

Base Cable Clips attach to the base rail of Lyft Thin Panels to support casual wire routing.

WHAT'S INCLUDED
4 clips.

H B C C
Base Cable Clips (Lyft)



PRICING

38 / 4 clips

international
lighting, electrics &
communications

international lighting, electrics & communications

PRODUCT MAP 305

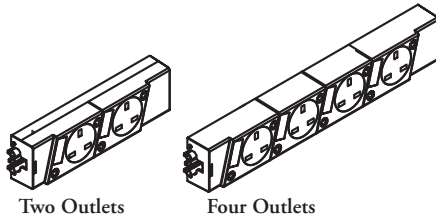
INTERNATIONAL ELECTRICS BASICS 307

PRODUCT LISTING 308

product map

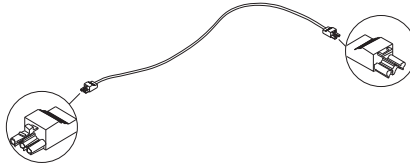
V E D Outlet Box

Page 308



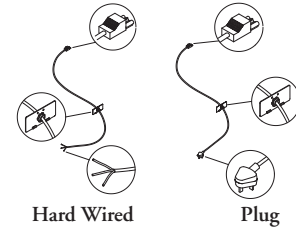
V C C Interconnecting Power Cable

Page 309
Length: 1 – 3 meters



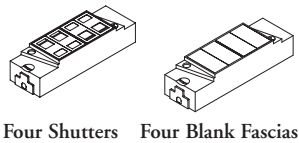
V E P Input Power Cable

Page 310
Length: 1 – 3 meters



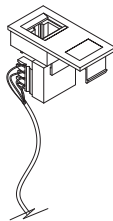
V V D Voice & Data Box

Page 311



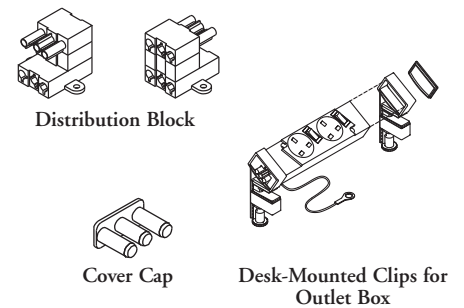
V D O Voice & Data Outlets

Page 312



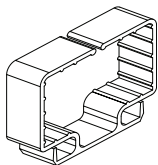
V A C Electric Accessories

Page 313



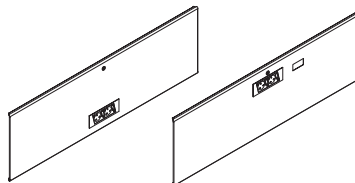
V M B P T/O/S / Transit Outlet Box Panel Mount Brackets

Page 314



V T P C International Power/Communication Element – Powered




Page 315



international electrics basics

Specific Electrical Components are required for International applications.

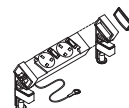
! Local authority approval must be obtained prior to energizing outlet box. All outlets are rated for a maximum of 16 amps (240 Volts). For alternative requirements, please contact Customer Service for details and pricing.

Outlet Type	Country of Installation
	Australia
	Germany
	U.K.

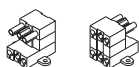
Electric Accessories (VAC)



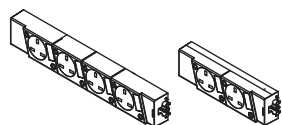
Cover Cap (VACEC) is a safety cover for an unutilized female terminal on an Outlet Box (VED) or Distribution Box (VACEB)



Desk-Mounting Clips (VACB6) mounts an Outlet Box to a desk or worksurface



Distribution Block (VACEB)
Redirects power distribution. One male connector directs power in and three female connectors direct power out

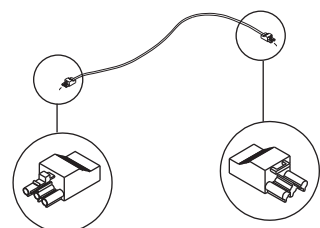
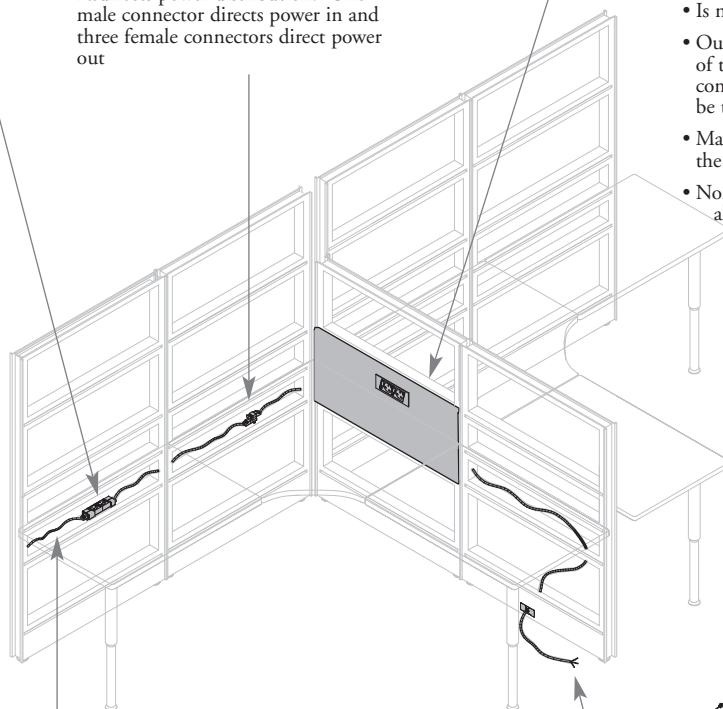
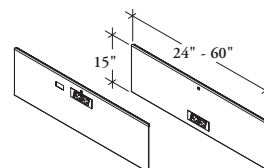


Outlet Box (VED)

- Provides access to power at worksurface height through the access door (shown)
- Outlets have a socket angle of 15°
- Includes an earth lead with every outlet box. Some jurisdictions require the earth lead to be connected to a panel
- May require fuse and switch in some jurisdictions
- Desk-Mounted clips may be purchased separately from Electric Accessories to desk-mount the Outlet Box (VACB6)
- For application onto the T/O/S panel, mounting brackets 'P' (Panel mount for T/O/S or Transit) must be selected

International Power/Communications Element – Powered (VTPC)

- Provides access to face-mounted power/communication plug-in
- Is available in power only or power and communication access
- Can be applied at level 1 or level 3
- Is not tackable
- Outlet box is installed in the center of the element and the optional communication cut-out will always be to the right of the outlet box
- May require a fuse and switch on the outlet box in some jurisdictions
- Non-Powered (VTCPN) element also available. See the Elements Section in the PPG



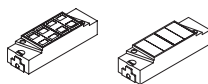
Male Connector

Female Connector

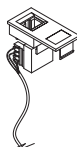
Interconnecting Power Cable (VCC)

- Routes power between Outlet Boxes in panel access areas and also carries power through the adjacent panel
- Can be connected to any compatible Outlet Box (VED) or Input Power Cable (VEP)
- Accepts one circuit per cable

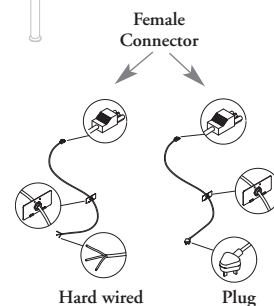
Also Available:



Voice & Data Box (VVD)



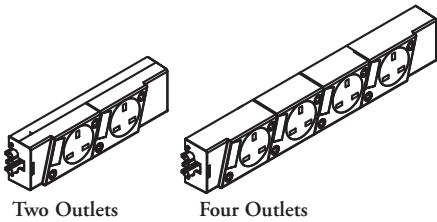
Voice & Data Outlet (VDO)



Input Power Cable (VEP)

- Brings power from the building to the panel and is installed in the base opening of the panel and feeds power up to the panel raceway
- Can be connected to any compatible Outlet Box (VED) or Interconnecting Power Cable (VCC)
- Accepts one circuit per cable

VED
Outlet Box



Provides access to power at worksurface height. Outlet boxes can be mounted onto a Panel (accessible through an Access Door or an Element), or mounted to the edge of a desk or table.

WHAT'S INCLUDED
1 outlet box.

NOTES
Socket Angles will always be 15°.

When Panel Mount for T/O/S or Transit (P) is selected, the Outlet Box will mount to the inside of the raceway. Access door will need to open to access power.

If desk-mounted option is desired, Desk-Mounting Clip (VACB6) (Electric Accessories VAC_) must be purchased separately.

UPS option is only available with UK Outlets (G).

PRODUCT OPTIONS

Number of Outlet	Power Type	Fuse & Switch Option	Mounting Bracket	Country of Installation
2 2 Outlets	S Standard	N No Fuse & Switch	N None	F Germany
4 4 Outlets	U UPS	M Master Fuse & Master Switch	P Panel Mount for T/O/S or Transit	G U.K./Ireland
		S Individual Fuse & Individual Switch	E Panel Mount for Leverage	I Australia & Argentina

SAMPLE ORDER CODE

VED 2	S	M	E	F
-------	---	---	---	---

NUMBER OF
OUTLETS

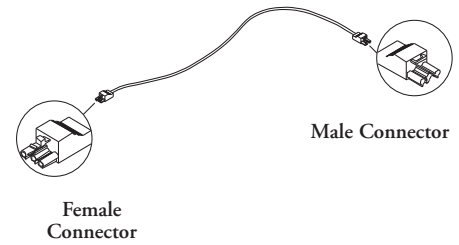
	No Fuse & Switch (N)	Master Fuse & Master Switch (M)	Individual Fuse & Individual Switch (S)
WITHOUT PANEL MOUNT (N)			
2	85	133	170
4	158	218	268
WITH PANEL MOUNTS (P, E)			
2	118	166	204
4	191	252	300

Routes power between Outlet Boxes in panel access areas and also carries power through the adjacent panel.

WHAT'S INCLUDED

1 interconnecting power cable.

V C C Interconnecting Power Cable



PRODUCT OPTIONS

Length	Power Type
10 1 Meter	S Standard
20 2 Meters	U UPS
30 3 Meters	

SAMPLE ORDER CODE

VCC 10	U
---------------	----------

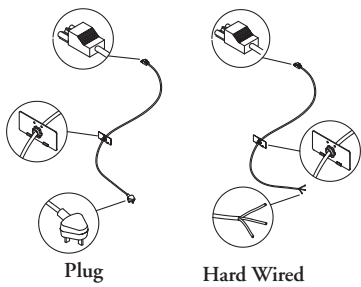
DIMENSIONS

L
10
20
30

PRICING

58
68
83

VEP
Input Power Cable



The Input Power Cable brings power from the building to the panel. It can be installed in the base opening of the panel to feed power up to the panel raceway or worksurface level. It can also be brought down from the ceiling to the workstation via a power plate.

WHAT'S INCLUDED

1 input power cable with strain relief.

NOTES

Country of Installation required when Plug option is chosen.

PRODUCT OPTIONS

Length	Plug Type	Power Type	Country of Installation
10 1 Meter	H Hard Wired	S Standard	F Germany
20 2 Meters	P Plug	U UPS	G U.K./Ireland
30 3 Meters			I Australia

SAMPLE ORDER CODE

VEP 10	P	S	G
--------	---	---	---

DIMENSIONS

L
10
20
30

PRICING

Hard Wired (H)	Plug (P)
63	93
87	118
99	129

The Voice & Data Box is designed to bring access to communications and data to the user.

WHAT'S INCLUDED

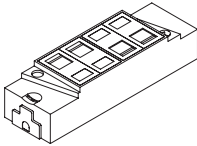
1 Voice & Data Box, with Blank or Shutter faces (as specified).

WHAT'S EXCLUDED

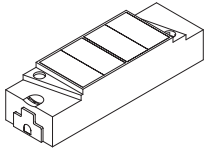
Voice & Data Outlets (VDO) with drop leads must be ordered separately. Mounting Brackets (VMPB) for T/O/S or Transit must be ordered separately.

V V D

Voice & Data Box



Four Shutters



Four Blank Fascias

PRODUCT OPTIONS

Configuration	Shutter (If Applicable)
BBBB Blank Fascias	K Keystone
SSSS 4 Shutters	A AT&T
	N Nordx

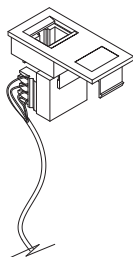
SAMPLE ORDER CODE

VVD BBBB	K
----------	---

CONFIGURATION	PRICING
BBBB	54
SSSS	67

V D O

Voice & Data Outlets



The Voice & Data Outlets are inserted into the Voice & Data Box (VVD).

WHAT’S INCLUDED

1 Voice or Data Outlet, with appropriate length drop lead (if specified).

WHAT’S EXCLUDED

Voice & Data Boxes (VVD) must be ordered separately.

NOTES

One must remove the blank facades in the boxes to allow placement of these items.

Drop Lead may be specified according to the size required.

PRODUCT OPTIONS

Outlet Type	Voice Outlet (Applies to Voice Outlet only)	Data Outlet	Drop Lead Option
V Voice D Data	01 RJ11	05 RJ45 Cat 5e Unshielded	N None 2 2 meters 3 3 meters 8 8 meters

SAMPLE ORDER CODE

VDO D	01	05	3
-------	----	----	---

OUTLET TYPE	PRICING			
	None	2 Meters	3 Meters	8 Meters
V	56	64	67	97
D	56	110	114	158

The Distribution Block redirects power distribution. The Cover Cap is a safety cover for Outlet Boxes and Distribution Blocks. The Desk-Mounting Clips attach an Outlet Box to a desk or worksurface.

WHAT'S INCLUDED

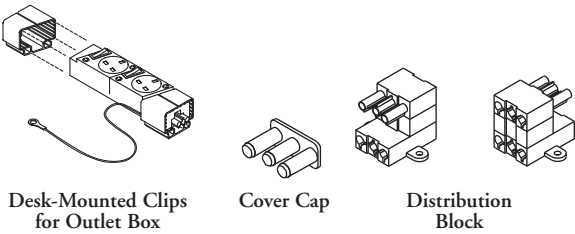
1 distribution block or 1 Cover Cap or 1 pair of Desk-Mounting Clips for Outlet Box.

WHAT'S EXCLUDED

Outlet Box and all Interconnecting and Power Input Cables must be ordered separately.

NOTES

The Distribution Block has one male connector that directs power in and three female connectors that direct power out.



V A C

Electric Accessories

PRODUCT OPTIONS

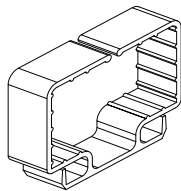
Accessory Type		Power Option (For Distribution Block)
EC	Cover Cap	S Standard U UPS
B6	Desk-Mounted Clips for Outlet Box	
EB	Distribution Block	

SAMPLE ORDER CODE

VAC EB	S
--------	---

ACCESSORY TYPE	PRICING
EC	11
B6	53
EB	95

V M B P
T/O/S / Transit Outlet Box Panel
Mount Brackets



Mounting Brackets attach to the Outlet Box (VED) or the Voice & Data Box (VVD) to the panel.

WHAT’S INCLUDED
1 pair brackets (as specified).

WHAT’S EXCLUDED
Outlet Box (VED) or Voice & Data Box (VVD) must be specified separately.

NOTES
Panel-mounted brackets for T/O/S and Transit mount the Outlet Box (VED) to the inside of the raceway. Access Door will need to open in order to access power.

PRICING

31

International Power/Communication Elements provide access to face-mounted power/communication plug-in. Elements are available for power only or power and communication access.

WHAT'S INCLUDED

Element with outlet box (mounting bracket, earth lead and bezel included), lock and optional communication faceplate cut-out.

WHAT'S EXCLUDED

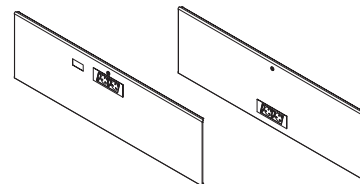
Cables and communication faceplate not included.

NOTES

To purchase element without the outlet box included, please see International Power/Communication Element (VTPCN) in the Element section.

VTPC

International Power/ Communication Element – Powered



PRODUCT OPTIONS

Application	Height	Width	Number of Outlets	Fuse & Switch	Country of Installation	Configuration	Element Finish
B Level 1 or 3 D Level 2	15	24, 30, 36, 42, 48, 54, 60	2 2 Outlets	N No Fuse, No Switch M Master Fuse and Master Switch	F Germany G U.K./Ireland I Australia	1 Power Only 2 Power / Communication	Fabric

SAMPLE ORDER CODE

VTPC D	15	24	2	3	F	1	S901
---------------	-----------	-----------	----------	----------	----------	----------	-------------

DIMENSIONS INCHES / MM

H	W
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

LEVEL 2

NO FUSE, NO SWITCH (N)

A/COM	Gr.1	Gr.2	Gr.3	Gr.5	Gr.6	Gr.7
217	221	223	226	247	256	266
225	225	230	235	255	266	275
227	229	235	240	261	275	285
235	236	243	250	275	288	299
243	244	251	257	287	301	317
255	257	266	275	311	328	344
261	266	274	284	318	338	353

MASTER FUSE AND MASTER SWITCH (M)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
281	282	285	288	311	320	328
287	287	293	297	318	328	338
290	292	297	301	324	338	348
297	298	302	312	338	352	361
302	303	313	321	351	363	379
318	321	328	338	373	390	405
324	328	334	347	381	400	415

If Power/Communication option is specified, add 2

DIMENSIONS INCHES / MM

H	W
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

LEVEL 1 OR 3

NO FUSE, NO SWITCH (N)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
217	221	223	226	247	256	266
225	225	230	235	255	266	275
227	229	235	240	261	275	285
235	236	243	250	275	288	299
243	244	251	257	287	301	317
255	257	266	275	311	328	344
261	266	274	284	318	338	353

MASTER FUSE AND MASTER SWITCH (M)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
281	282	285	288	311	320	328
287	287	293	297	318	328	338
290	292	297	301	324	338	348
297	298	302	312	338	352	361
302	303	313	321	351	363	379
318	321	328	338	373	390	405
324	328	334	347	381	400	415

If Power/Communication option is specified, add 2

V T P C

International Power/ Communication Element – Powered (Continued)

DIMENSIONS INCHES / MM

H	W
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

H	W
15 / 381	24 / 610
15 / 381	30 / 762
15 / 381	36 / 914
15 / 381	42 / 1067
15 / 381	48 / 1219
15 / 381	54 / 1372
15 / 381	60 / 1524

PRICING

LEVEL 2

NO FUSE, NO SWITCH (N)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
217	221	223	226	247	256	266
225	225	230	235	255	266	275
227	229	235	240	261	275	285
235	236	243	250	275	288	299
243	244	251	257	287	301	317
255	257	266	275	311	328	344
261	266	274	284	318	338	353

MASTER FUSE AND MASTER SWITCH (M)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
281	282	285	288	311	320	328
287	287	293	297	318	328	338
290	292	297	301	324	338	348
297	298	302	312	338	352	361
302	303	313	321	351	363	379
318	321	328	338	373	390	405
324	328	334	347	381	400	415

If Power/Communication option is specified, add 2

Teknion

www.teknion.com

TEKNION CORPORATION

IN CANADA:

1150 FLINT ROAD
TORONTO, ONTARIO
M3J 2J5 CANADA
TEL 866.TEKNION
866.835.6466
FAX 416.661.4586

IN THE USA:

350 FELLOWSHIP ROAD
MT LAUREL, NEW JERSEY
08054 USA
TEL 877.TEKNION
877.835.6466
FAX 856.552.5088

OTHER OFFICES LOCATED IN:

EUROPE
SOUTH AND CENTRAL AMERICA
MIDDLE EAST
ASIA
RUSSIA
FOR REGIONAL CONTACT
INFORMATION GO TO
www.teknion.com

TEKNION EMBRACES CHANGE AND ITS INNATE POSSIBILITIES. OUR CULTURE IS ONE OF INNOVATION. IN THAT SPIRIT, WE HAVE STEPPED FORWARD TO INTEGRATE SUSTAINABLE PRINCIPLES AND PRACTICES INTO THE DESIGN, MANUFACTURING AND MARKETING OF OUR PRODUCTS.

TEKNION PRODUCTS PERFORM INDEPENDENTLY AND IN CONCERT, COMBINING IN VIRTUALLY UNLIMITED CONFIGURATIONS. OUR PHILOSOPHY EMBRACES DESIGN AS ONE OF THE BEST TOOLS WE HAVE FOR REALIZING THE BENEFITS OF BUSINESS, WHILE ALSO STRIVING TO REACH SUSTAINABLE GOALS.

WE HAVE LEARNED FROM DESIGN THAT CHANGING A SINGLE DETAIL ALTERS THE WHOLE. EVERY INCH MAKES A DIFFERENCE. EVERY LEAP IS THE SUM OF MANY SMALL STEPS.

TEKNION CREATES FURNITURE THAT CONNECTS PEOPLE, TECHNOLOGY AND SPACES; INTEGRATED DESIGN WITH NEW POSSIBILITIES FOR A HEALTHY, PRODUCTIVE WORLD TOMORROW AND THE DAY AFTER.

02-23
©TEKNION 2015

®, ™ TRADE MARKS OF TEKNION CORPORATION AND/OR ITS SUBSIDIARIES OR LICENSED TO IT. PATENTS MAY BE PENDING. SOME PRODUCTS MAY NOT BE AVAILABLE IN ALL MARKETS. CONTACT YOUR LOCAL TEKNION REPRESENTATIVE FOR AVAILABILITY.

PRINTED IN CANADA FEB15-TRA-PG