marketplace

price & application guide

02.21.2017

contents

INTRODUCTION 3

APPLICATION GUIDE 19

PRICE GUIDE 59

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 9

WHAT IS MARKETPLACE? 11

MARKETPLACE APPLICATIONS 12

HOW TO SPECIFY MARKETPLACE 15

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.

product pricing

Online Access to all current pricing in PDF format, can be found at **www.teknion.com**, by selecting the **products** tab, the desired product line and then **pricing module**.

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 **www.teknion.com**, by selecting the **tools** tab and then **print on demand** or by contacting your local Teknion Representative.

application guidelines

Online Access to all current Application Guides in PDF format, can be found at **www.teknion.com**, by selecting the **tools** tab, **application guides** and the desired product line.

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 **www.teknion.com**, by selecting the **tools** tab and then **print on demand** or by contacting your local Teknion Representative.

planning tool

Select and view typicals of our products by setting, product, or footprint. Get great ideas and save time!

Online Access is available on **www.teknion.com**, by selecting the **tools** tab and then **planning tool**.

weights & volumes

Online Access to Weights & Volumes are available on **www.teknion.com**, by selecting the **products** tab and the desired product line. Download Weights & Volumes.

fabrics & finishes

Teknion's Fabrics and Finishes offering includes the following programs; Finishes + Materials and Teknion Textiles.

Online Access is available on **www.teknion.com**, by selecting the **tools** tab and then **Fabrics & Finishes**.

Printed Fabrics & Finishes Guides can be ordered online through **www.teknion.com**, by selecting the **tools** tab and then **print on demand** or by contacting your local Teknion Representative.

product photography & drawings

Online Access to all photos, line drawings and renderings are available on **www.teknion.com**, by selecting the **tools** tab and selecting either **photography**, **CAD symbols** or **Sketchup 3D Warehouse**.

order forms

All forms (COM Request, TekniPaint and TekniStain forms) are available online at **www.teknion.com**, by selecting the **tools** tab and then **Fabrics & Finishes**. Download the form you require.

warranty/terms & conditions of sale

Online Access is available on **www.teknion.com**, by selecting the **Legal & Warranty** link located on the footer of the website.

installation guides

Installation Guides are available for both Online and Print. Contact your Teknion Customer Service Representative for more details.

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 contact your Teknion Technical Services department.

how to make this guide work for you

guide contents

This guide contains all the information you need to order this product through your specification software. The Introduction section provides everything you need to get started. The Application Guide contains detailed specification guidelines, application and planning information to help you plan your project correctly. The Price Guide sections provide detailed pricing and specification information by product type.

introduction	application guide	price guide
Index by section Index by product	Overview and Basics by section Planning Details by section	Product Maps 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 information refer to the Application Guide available on **www.teknion.com**.

how to make this guide work for you (continued)

pricing details at a glance

body

Xpress

UMWI

Worksurface – In-Line

In-Line worksurfaces are specified in the middle sections of a table run.

WHAT'S INCLUDED
1 worksurface, support bars, grommet and P/C box cut outs, if specified.

WHAT'S EXCLUDED
Recessed Power Communication Box (UMQR) sold separately.

NOTES
The 30" and 36" deep worksurface can be used with a 6" gap.

Center grommets and Center Recessed Power Communication Box options cannot be ordered together.

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

Depth

Width

73

PRODUCT OPTIONS

Depth	Width	Grommet Location	Recessed PC Box Cut Out	Worksurface Finish	Edge Trim Style	Edge Trim Finish (If Applicable)
27, 30, 36	60, 72	N No Grommet L Left Side C Centered R Right Side	NN No Cut Out LR Right Side LL Left Side LC Centered	Foundation Laminate Seamless Color (Group 1) Flintwood Natural Veneer	8 Flat (with Laminate) 9 Flat (with Flintwood & Natural Veneer) G Flat (with Seamless) H Full Knife (with all but Seamless) X Full Knife (with Seamless) E Eased (with Seamless)	Edge Trim Colors Flintwood Stains

SAMPLE ORDER CODE

UMWI 27	60	L	NN	LW	8	ST

DIMENSIONS INCHES / MM

PRICING

D	W	FOUNDATION LAMINATE Flat Edge	FOUNDATION LAMINATE Full Knife Edge	SEAMLESS COLOR	FLINTWOOD Flat Edge	FLINTWOOD Full Knife Edge	NATURAL VENEER Flat Edge	NATURAL VENEER Full Knife Edge
27 / 686	60 / 1524	877	1096	898	1384	1488	1430	1499
27 / 686	72 / 1829	898	1124	946	1499	1557	1533	1567
30 / 762	60 / 1524	888	1113	933	1476	1488	1499	1499
30 / 762	72 / 1829	898	1124	946	1557	1666	1615	1678
36 / 762	60 / 1524	971	1214	1012	1610	1622	1634	1634
36 / 762	72 / 1829	982	1226	1032	1695	1811	1755	1830

If Grommet is specified, add 58 per grommet
If Recessed P/C Box Cut Out is specified, add 34

marketplace price & application guide – February 21, 2017

Section Title

Product Code and Name

Product Illustration

Page Number

Feature and finish options you may select from when specifying

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

Last update for this page

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

Sample Order Code

Product Dimensions

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.

additional information

The following forms are available at **www.teknion.com**, by selecting the **tools** tab and then **Fabrics & Finishes**, 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)

If you wish to use your own material on fabric-covered products, you must submit a completed COM form including a sample upholstery and safety testing.

A COM Order Information Sheet must also be submitted. This form captures all relevant ordering and tracking information.

A COM Request for Yardage Calculation form may be sent to Teknion for preliminary yardage requirements.

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.

noting key requirements

If you require that certain pieces share the same locks you will need to specify Set of Keys Alike (SOKL) located in the Price and Product Guide.

index – by section

Section Contents	Page No.
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	9
What is Marketplace?	11
Marketplace Applications	12
How to Specify Marketplace	15
APPLICATION GUIDE	
CHASSIS	
Chassis Basics	20
Planning with the Intermediate Support	21
Specifying Truss Lengths	22
WORKSURFACES	
Worksurface Basics	24
Auxiliary Worksurface & Modesty Panel Basics	25
Edge Trim Style Overview	26
Planning with Worksurfaces	27
Planning with Grommets & Cut Outs	30
SPACE DIVISION	
Privacy Screen & Insert Rail Basics	31
Center Screen Basics	32
Planning with Center Screens	33
Lateral Screen Basics	34
Planning with Lateral Screens	35
Planning with Space Division	36
POWER & COMMUNICATIONS	
Truss-Mounted Power/Communications Box Basics	38
Recessed Power/Communications Box Basics	39
Table-Mounted Power/Communications Box Basics	40
Planning with Table-Mounted Power/Communications Box	41
Planning with Electrical & Communications	42
Canopy Basics	43
Basefeed & Wire Tray Basics	44
Planning with the Modular Wire Tray	45
INTEGRATION	
Integrating Complements Products with Marketplace	46
Integrating Monitor Arms with Marketplace	47
Integrating Storage with Marketplace	48
Planning with Pedestals	50
SPECIFICATIONS	
Collaboration	51
Benching	52
Open Workstation	53
Technology Desking	54
Permanent Address	55

Section Contents	Product Code	Page No.
PRICE GUIDE		
CHASSIS		
End Gable	UMCE	64
Truss	UMCT	65
Traverse	UMCV	66
BODY		
Worksurface – End	UMWE	72
Worksurface – In-Line	UMWI	73
Worksurface – Single-Sided – End	UMWN	74
Worksurface – Single-Sided – In-Line	UMWL	75
Auxiliary Worksurface	UMWA	76
Modesty Panel	UMWM	77
Privacy Angles	UMSP	78
Privacy Angles – Insert	UMSI	79
Wire Tray – Modular	UMQW	80
Center Screen – Casual	UMSC	81
Center Screen – Mounted	UMSM	82
Lateral Screen	UMSL	83
Canopy	UMQC	84
Canopy Light	UMQL	85
Base Feed	UMQB	86
Truss Mounted Power/Communications Box	UMQP	87
Recessed Power/Communication Box	UMQR	88
Table-Mounted Power/Communication Box	UMQT	89

index – by product

Product Name	Product Code	Page No.
Auxiliary Worksurface	UMWA	76
Base Feed	UMQB	86
Canopy	UMQC	84
Canopy Light	UMQL	85
Center Screen – Mounted	UMSM	82
Center Screen – Casual	UMSC	81
End Gable	UMCE	64
Lateral Screen	UMSL	83
Modesty Panel	UMWM	77
Power/Communications Box – Truss Mounted	UMQP	87
Privacy Angles	UMSP	78
Privacy Angles – Insert	UMSI	79
Recessed Power/Communication Box	UMQR	88
Table Mounted Power/Communication Box	UMQT	89
Traverse	UMCV	66
Truss	UMCT	65
Wire Tray – Modular	UMQW	80
Worksurface – End	UMWE	72
Worksurface – In-Line	UMWI	73
Worksurface – Single-Sided – End	UMWN	74
Worksurface – Single-Sided – In-Line	UMWL	75

what is marketplace?

Marketplace™ represents the evolution of the worktable. It was designed to accommodate employees that work in open spaces in close proximity to team members. It is made up of only a few parts per table, and can be easily reconfigured.

- Ideal for downtown offices with escalating real estate costs
- Design echoes rigorous functional elegance of modern office architecture
- Includes privacy options, allowing people to control their connection with others
- Efficient with space and encourages interaction and collaboration
- Uninterrupted and unsupported up to 20 feet

the inspiration

"I was stuck in traffic and noticed this span – a Truss over six lanes – and I was in admiration of the ubiquitous product and began wondering how I could use it in the office furniture industry.

I draw inspiration from objects that illustrated the precept 'form follows function'. An industrial 'jerry can' provided the shape of the end panel.

At the same time, the long table can be equipped with canopies that recall awnings one sees in open-air markets in Europe. In terms of function, these provide shelter, act as landmarks and convey a sense of place and community.

I borrowed the Aviation Yellow color from the aircraft industry. It signals utility, strength and safety. Other elements address ergonomics and sustainable design. All express the purpose of spirit of Marketplace."

Carl Gustav Magnusson, Marketplace Designer

marketplace applications

Marketplace's versatility ensures that it can be used in a variety of applications ranging from completely open collaborative workspaces to permanent addresses that offer a higher degree of privacy. It is typically planned dual-sided where users face each other, but single-sided applications are also possible.

collaboration

Marketplace is ideal for collaborative workspaces where free-flowing communication is essential, including meeting rooms and organization-wide open plans designed to accommodate multiple project teams

- Space is defined in subtle ways – aluminum back edge, worksurface seams, and placement of accessories such as monitors
- Power/communications access is both obvious and easy

benching

Benching work environments are loosely defined touchdown, team or hybrid work areas within an open office landscape. Marketplace provides a multi-functional response for these ever-evolving environments that allows integration of screens that serve to create a degree of visual privacy. Minimal components maintain simplicity and ease quick installation or reconfiguration.

- Worksurface separation defines space
- Glass screens define space while allowing light transmission
- Worksurfaces can be planned with a gap between them to allow access to Truss for power/communications access

marketplace applications (continued)

open stations

Marketplace combines minimal structure with maximum functionality, allowing higher workstation density, providing accessibility to team members and serving a range of planning scenarios. Marketplace easily integrates with existing architecture and both freestanding and systems furniture. Technology is fully supported and accessible without compromising the tables' uncluttered look

• Paper flow and computer screen mounting accomplished by accessory rails and tackable screens

technology desking

Marketplace is designed to support the power and communication demands of large projects and the intensive use of technology in banking and trading environments, design studios and architectural offices

• Power and data cables are discreetly housed in the tables' end panel and distributed via the supporting Truss for quick access at the worksurface

marketplace applications (continued)

permanent address

Marketplace is designed for application throughout the workplace, including permanent addresses that require a clear definition of space and a higher degree of privacy. Canopies enhance a sense of place, while accessory screens, paper trays, worksurface extensions and storage pedestals create a complete workstation that can support various tasks and individual needs with minimal bulk and complication

how to specify marketplace

Step 1

determining length required

Based on the number of users, determine the length of table that will be required. All configurations are made up of either 5' or 6' wide worksurfaces
Marketplace is typically planned dual-sided, but single-sided applications are possible.

worksurface requirements

Single-Sided Application

Module	Worksurface	2	3	4	5	6	7	8	Total Users
5'	60"	120"	180"	240"	300"	360"	420"	480"	
		10'	15'	20'	25'	30'	35'	40'	
6'	72"	144"	216"	288"	360"	432"	504"	576"	
		12'	18'	24'	30'	36'	42'	48'	

Dual-Sided Application

		4	6	8	10	12	14	16	Total Users
Module	Worksurface	2	3	4	5	6	7	8	Users Per Side
5'	60"	120"	180"	240"	300"	360"	420"	480"	
		10'	15'	20'	25'	30'	35'	40'	
6'	72"	144"	216"	288"	360"	432"	504"	576"	
		12'	18'	24'	30'	36'	42'	48'	

Step 2

chassis

The Trusses, End Gables and Traverses make up the chassis of the workstation configuration, and are available up to 48' long.
The design of the Truss allows for unsupported spans of up to 20'.

truss design

how to specify marketplace (continued)

Step 3

worksurfaces

Select the type and depth of worksurfaces required. The worksurface lengths combined must match the Truss sizes available. Three worksurface types are available, end, in-line and auxiliary, in a variety of depths

Consider the power/communications method that will be used, to determine if worksurface cut outs or grommets will be required, or if a gap with access to the truss is required

Step 4

space division

Determine the level of territorial and visual privacy required between users.

Privacy Angles and Accessory Rails provide territorial privacy while providing additional storage,glazed Center-Mount Screens provide visual privacy while maintaining a light and airy feel

how to specify marketplace (continued)

Step 5

lighting, electrical & communications

Electrical and communications cables can be accommodated above or below the desk level, and ambient lighting can be added to a workstations by specifying a canopy. Additional electrical components can also be added from the Complements catalogue.

application guide

application guide

CHASSIS
CHASSIS BASICS 20
PLANNING WITH THE INTERMEDIATE SUPPORT 21
SPECIFYING TRUSS LENGTHS 22

WORKSURFACES
WORKSURFACE BASICS 24
AUXILIARY WORKSURFACE & MODESTY PANEL BASICS 25
EDGE TRIM STYLE OVERVIEW 26
PLANNING WITH WORKSURFACES 27
PLANNING WITH GROMMETS & CUT-OUTS 30

SPACE DIVISION
PRIVACY SCREEN & INSERT RAIL BASICS 31
CENTER SCREEN BASICS 32
PLANNING WITH CENTER SCREENS 33
LATERAL SCREEN BASICS 34
PLANNING WITH LATERAL SCREENS 35
PLANNING WITH SPACE DIVISION 36

POWER & COMMUNICATIONS
TRUSS-MOUNTED POWER & COMMUNICATIONS BOX BASICS . . .38
RECESSED POWER & COMMUNICATIONS BOX BASICS . .39
TABLE-MOUNTED POWER & COMMUNICATIONS
BOX BASICS 40
PLANNING WITH TABLE-MOUNTED POWER & COMMUNICATIONS .41
PLANNING WITH ELECTRICAL & COMMUNICATIONS 42
CANOPY BASICS 43
BASEFEED & WIRE TRAY BASICS 44
PLANNING WITH THE MODULAR WIRE TRAY 45

INTEGRATION
INTEGRATING COMPLEMENTS
PRODUCTS WITH MARKETPLACE 46
INTEGRATING MONITOR ARMS WITH MARKETPLACE . .47
INTEGRATING STORAGE WITH MARKETPLACE 48
PLANNING WITH PEDESTALS 50

SPECIFICATIONS
COLLABORATION 51
BENCHING 52
OPEN WORKSTATION 53
TECHNOLOGY DESKING 54
PERMANENT ADDRESS 55

chassis basics

The Marketplace frame structure is made up of three simple components, which all have options for dual-sided and single-sided applications.

Truss (UMCT)

- Supported by End Gables (UMCE) and creates the chassis structure
- All connection hardware and spacers required to make up the combination are included when a Truss length is specified
- Comes complete with a power communications tray in a platinum finish
- Available in a natural finish only
- Lengths over 20', an intermediate leg is required. See page 21

- The Truss can be specified in 10', 12', 15', 18', 20', 24', 25', 30', 35', 36', 40', 42' and 48' lengths to correspond to available table sizes
- It is made up of a combination of 4 sizes only, 57", 69", 117", and 141". **The combination and number of modules and sizes included are listed below, however, when specifying the Truss the overall length only needs to be specified**
- Site checks of building conditions and elevator clearance heights are required to be conducted prior to an order being placed, to ensure that the Truss module lengths can be accommodated. Contact Teknion Customer Service for special requirements

5' Module

Length	57" Truss	117" Truss
10'	0	1
15'	1	1
20'	0	2
25'	1	2
*30'	0	3
35'	1	3
40'	0	4

6' Module

Length	69" Truss	141" Truss
12'	0	1
18'	1	1
24'	0	2
36'	0	3
42'	1	3
48'	0	4

* Same for 5' and 6' modules

Traverse (UMCV) (Single-Sided)

- Attaches to the Truss to provide support for Worksurfaces, Center Mounted Screens, Canopies and Monitor Arms
- Are dual-sided or single-sided and shared between surfaces
- Not required for support next to End Gables
- Available in Platinum only

End Gable (UMCE)

- Attaches to the two ends of the Truss to form the table chassis
- Levelers, interior and exterior covers, and an access door for power are included
- Available in a 60" width for a dual-sided application or a 38" width for single-sided applications and are available only in pairs
- Interior accommodates power entry and supports the Truss

- Outer cover is available in the following finishes: "Jerry Can" - paint only – Aircraft Primer, Mica and Foundation. "Monolithic" - Foundation, Laminate, Seamless Color, Flintwood and Natural Veneer finishes
- Inner cover is available in Seamless Color, Flintwood and Natural Veneer Finishes
- The access door is Platinum only and the frame is Anodized Aluminum

planning with the intermediate support

An intermediate support is added to a Truss over 20' long.

The intermediate support is ordered as an option on the Truss, not as a separate component

dual-sided application

For Truss lengths of 20', an intermediate support leg is recommended when any mounted components are used (ex. Canopy, Privacy Angles, Center Mount Screens) because of the extra load

Intermediate leg support is required on tables greater than 18'

single-sided application

Length	No Intermediate Support	With Intermediate Support	With Single-Sided Intermediate Support
10'	10N	n/a	n/a
12'	12N	n/a	n/a
15'	15N	n/a	n/a
18'	18N	n/a	n/a
20'	20N	20S	20I
24'	n/a	24S	24I
25'	n/a	25S	25I
35'	n/a	35S	35I
36'	n/a	36S	36I
40'	n/a	40S	40I
42'	n/a	42S	42I
48'	n/a	48S	48I

specifying truss lengths

The following outlines the number of users, segment lengths and intermediate supports for each Truss length.

Truss modules are available in four sizes – 57", 69", 117" and 141", however, only the overall length required is specified

5' worksurface modules

Dual-Sided Application

10' Truss, 4 users

15' Truss, 6 users

20' Truss, 8 users
Intermediate Leg Supports optional

25' Truss, 10 users
Two Intermediate Leg Supports

30' Truss, 12 users
Two Intermediate Leg Supports

35' Truss, 14 users
Two Intermediate Leg Supports

40' Truss, 16 users
Three Intermediate Leg Supports

Single-Sided Application

2 users

Modules used are the same for dual and single-sided applications

3 users

4 users

5 users

6 users

7 users

8 users

specifying truss lengths (continued)

The following outlines the number of users, segment lengths and intermediate supports for each Truss length.

Truss modules are available in four sizes – 57", 69", 117" and 141", however, only the overall length required is specified

6' worksurface modules

Dual-Sided Application

12' Truss, 4 users

18' Truss, 6 users

24' Truss, 8 users
Intermediate Leg Supports
optional

30' Truss, 10 users
Two Intermediate Leg Supports

36' Truss, 12 users
Two Intermediate Leg Supports

42' Truss, 14 users
Two Intermediate Supports

48' Truss, 16 users
Three Intermediate Supports

Single-Sided Application

2 users

3 users

4 users

5 users

6 users

7 users

8 users

worksurface basics

Worksurfaces are available for End and In-Line conditions for dual-sided and single-sided applications.

- Worksurfaces are height-adjustable from 29" to 32" high
- ⟷ indicates grain direction

Worksurface End (UMWE)

Also Available:
Without gap at 38" deep

Worksurface – Single-Sided – End (UNWN)

dual-sided application

Worksurface End (UMWE), & Worksurface – Single-Sided – End (UNWN)

- Are specified at the beginning or end of a table run, next to the end gable
- Are specified left or right handed, with the handedness being the side that meets the chassis end gable –
- One left and one right handed surface is required for all single-sided applications and two of each for dual-sided applications

- Include aluminum back rail and supports
- Can be specified with power/communication box cut outs and grommets as options

Worksurface In-Line (UMWI)

Also Available:
Without gap at 38" deep

Worksurface – Single-Sided – In-Line (UNWL)

single-sided application

Worksurface In-Line (UMWI), Worksurface – Single-Sided – In-Line (UNWL)

- Are specified in the middle sections of a table run
- Includes aluminum back rail supports
- Can be specified with Power/communication box cut outs, and grommets as options

Finishes

- Worksurfaces are available in Foundation Laminate, Seamless Color (Group 1), Flintwood, and Natural Veneer – edge styles include Full Knife, Flintwood Flat, Flat, Seamless Knife, Seamless Flat, and Seamless Eased
- Flintwood edge trims are finished to match the Flintwood surface, Natural Veneer edge trims are finished to match the Natural Veneer surface; Seamless edge trims will be finished to match the Seamless surface

auxiliary worksurface & modesty panel basics

Auxiliary worksurfaces provide a secondary worksurface space in dual-sided or single-sided applications. Modesty Panels are used in single-sided applications to provide privacy on the front side of the workstation.

indicates grain direction

dual-sided application

Auxiliary Worksurface (UMWA)

- Provides secondary worksurface space and is intended to be planned perpendicular to the worktable
- Comes complete with an end gable, support hardware and an aluminum modesty panel
- Can be specified left or right handed, with the handedness being the side with the end gable

single-sided application

Modesty Panel (UMWM)

- Provides visual privacy below the worksurface for single-sided applications only
- Mounts to the Traverse
- Available from 10'-48' wide, in all of the same increments as the Truss and is specified as the over length is required

Finishes

- Auxiliary Worksurfaces are available in Foundation Laminate, Seamless Color (Group 1), Flintwood, and Natural Veneer – edge styles include Flintwood Flat, Flat, Seamless Flat, and Seamless Eased
- Flintwood edge trims are finished to match the Flintwood surface, Natural Veneer edge trims are finished to match the Natural Veneer surface; Seamless edge trims will be finished to match the Seamless surface
- Modesty Panels are available in Foundation Laminate, Seamless, Flintwood and Natural Veneer finish

edge trim style overview

The chart below indicates which edge trim style can be specified with each Marketplace worksurface finish.

Shading indicates user edge

		Foundation Laminate Surface	Seamless Color Surface	Flintwood Surface	Natural Veneer Surface	Non-User Edge
Flat (8) All Edges			n/a	n/a	n/a	Flat (8)
Flat (9) All Edges		n/a	n/a			Flintwood Black Walnut/PVC Black
Flat (G) All Edges		n/a		n/a	n/a	Seamless Flat Edge (G)
Full Knife (H) User Edge			n/a			Finished in a coordinating Flat edge
Full Knife (X) User Edge		n/a		n/a	n/a	Finished in a coordinating Flat edge
Eased (E) User Edge		n/a		n/a	n/a	Finished in a coordinating Flat Edge

planning with worksurfaces

The following should be taken into consideration when planning with Marketplace worksurfaces.

end & in-line worksurfaces

Worksurfaces are available in two sizes – 60" and 72" wide

In-Line Worksurfaces

- Are planned dual-sided or single-sided
- Attach to the Traverse (UMCV) and are not interchangeable with an End Worksurface
- Are used only in the center sections of a configuration

End Worksurfaces

- Have all of the same finishes and edge details as the In-Line Worksurfaces but different supports that attach on one end to the End Gable. End worksurfaces are not interchangeable with the In-Line Worksurface
- Right or left handed

height adjustability

The **End Gable** has a bottom leveling range of 2.5" to allow for worksurface height adjustability for the entire work cluster

The **Traverse** has a hardware leveling range of 1.5" to allow for worksurface height adjustability for individual worksurfaces

planning with worksurfaces (continued)

The following should be taken into consideration when planning with Marketplace worksurfaces.

depths of 27", 30" and 36" for dual-sided applications

27" deep

The 27" deep surfaces create a 6" gap between the two facing worksurfaces, allowing access to the Truss for mounting of accessories, screens, canopies and flat screen monitor arms

30" deep

When the 30" surface is used, two options are available:

- The surfaces are installed with a 6" gap over the truss to allow for mounting of accessories – the surfaces suspend 3" over the end of the end gable.
- The surfaces are mounted flush with no gap – no truss mounting is available

36" deep

When the 36" surface is used, two options are available:

- The surfaces are installed with a 6" gap over the truss to allow for mounting of accessories – the surfaces suspend 9" over the end of the end gable.
- The surfaces are mounted flush with no gap the surface suspend 6" over the end of the end gable – no truss mounting is available

depths of 27" and 38" for single-sided applications

The 27" deep surfaces create a 6" gap over the Truss, allowing access to the Truss for mounting of accessories, screens, canopies and flat screen monitor arms

- With the 38" surface there is no access to the Truss, therefore, no Truss mounting is available
- No overhang is available for single-sided applications

planning with worksurfaces (continued)

The following should be considered when planning with Marketplace worksurfaces.

auxiliary worksurface

The **Auxiliary Worksurface** mounts perpendicular to the underside of an end or in-line worksurface and is complete with a perforated modesty panel and end gable – mounts 1.5" below the end or inline worksurface

dual-sided application

single-sided application

The **auxiliary worksurface** extends 1 1/2" below the primary worksurface – when installed the actual dimension is 1 1/4" longer than nominal to allow for filing cabinet to be installed below

modesty panel – single-sided applications

The **Modesty Panel** mounts to the single-sided Traverse and end gables
- Is not required for structure – recommended for corridor locations to provide below worksurface privacy

planning with grommets & cut outs

The following should be considered when planning with Marketplace worksurface , grommets and power and communications cut outs.

dual-sided applications

Outline of Privacy Angle Shelf (see Space Division section)
The grommets and power/communications box will be slightly under the shelf, so as not to impede worksurface area

single-sided applications

Outline of Privacy Angle Shelf (see Space Division section)
The grommets and power/communications box will be slightly under the shelf, so as not to impede worksurface area

Grommet

- Cut-Outs can be specified with a left, right, centered or double grommet
- Grommets cannot be specified in the same locations as recessed boxes

Worksurface Mounted Power/Communication Box

- Mount to the worksurfaces but do not require worksurface cut outs
- See electrical section for details

Power/Communication Box (UMQR)

- Recessed Power/communication box cut outs can be located at the left, right or center of the worksurface
- Power / communication box must be specified separately. See electrical section for details

privacy screen & insert rail basics

The Privacy Angle and Inserts provide privacy and storage within workstations.

Privacy Angle (UMSP)

- Provides territorial space division and manages paper and other workstation peripherals
- Available with or without Platinum painted shelves
- Available in pairs only
- Mounts to the back outside corners of a worksurface, and can accommodate the Insert Accessory, Rail (UMSI) – must be specified as Insert Compatible or Not Compatible
- Mounts to the back side of the 27" deep portion of the single-sided worksurface
- Does not obstruct truss-mounting as it does not mount to the Truss
- Available in Seamless color, Flintwood, Natural Veneer or Tackable Panel Fabric finishes

dual-sided application

single-sided application

Privacy Angle Insert (UMSIR) (Accessory Rail)

Privacy Angle Insert (UMSIT) (Tackable Fabric)

Privacy Angle Insert (UMSI)

- Is inserted into the Privacy Angle (UMSP) and is complete with a gap at the bottom for cable access
- Accessory rail option will accept all Personal Organizers (PAX) see Complements: Teknion's *Ergonomic & Accessories Program*
- The 36" wide insert is used with the 60" wide surface and the 48" wide insert is used with the 72" wide surface
- Accessory Rail is available in Foundation, Mica, and Anodized Aluminum finishes

center screen basics

A variety of Center Screen options are available to provide space division and privacy, or tackable and accessory options.

- Mounts onto the Traverse (UMCV) through the gap between worksurfaces
- Match worksurface and support widths
- Cannot be used off-module
- Can be used in single or dual-sided applications
- Cannot be used with canopies

Center Screens – Casual (UMSC)

- Available in glass, wood and tackable fabric to provide casual space division
- Available in Standard Glazed, Frosted and Specialty Glazed Vanceva Cool White, Grade 6 and Grade 7 and Flintwood and Natural Veneer finishes

Center Screen – Casual (Glass) (UMSCG)

Center Screen – Casual (Wood) (UMSCS)

Center Screen – Casual (Tackable) (UMSCT)

dual-sided application

Wood option shown

single-sided application

Combination accessory/tackable shown

Center Screens – Mounted (UMSM)

- Available with accessory/tackable combination or full accessory option to provide space division and functionality
- Available for end and inline configurations and are not interchangeable
- Fits all PAX accessories, see Complements: *Teknion's Ergonomics & Accessories* Program
- Available in Foundation, Mica and Anodized Aluminum
- 1 7/8" thick

Center Screen – Mounted (In-Line) (Accessory/Tackable) (UMSMCI)

Center Screen – Mounted (In-Line) (Full Accessory) (UMSMRI)

Center Screen – Mounted (End) (Accessory/Tackable) (UMSMCE)

Center Screen – Mounted (End) (Full Accessory) (UMSMRE)

planning with center screens

The following should be considered when planning with Center Screens.

in-line and end center screens – mounted

Mounting brackets for In-Line and End Center Screens are different, so the screens are not interchangeable

In-line **End**

mounting monitors

When using Center Screens – Mounted , the number of monitors is limited to one per side. (See Complements: *Teknion's Ergonomics & Accessories* Program for monitor options)

lateral screen basics

The Lateral Screen provides territorial space division between adjacent workstations.

Tackable Fabric (UMSLT)

Solid (UMSLS)

Lateral Screen (UMSL)

- Mounts to the user edge of a work surface to provide lateral territorial privacy
- Available in two depths to match work surface depths
- User adjusted to be positioned anywhere along the table
- Should **not** be placed as to interfere with the electrical box, recessed or truss-mounted
- Solid screen is available in Flintwood or Natural Veneer finishes
- Tackable screen is available in Fabrics Grade A to Grade 5
- Clamp is finished in Aluminum

dual-sided application

single-sided application

planning with lateral screens

The following should considered when planning with Lateral Screens.

Lateral Screens can only be mounted a maximum 2" from the front or back of an Auxiliary Worksurface (UMWA) to avoid obstructing the mounting bracket

Lateral Screens cannot be mounted onto Auxiliary Worksurfaces (UMWA)

Lateral Screens cannot be mounted onto worksurfaces with Privacy Angles (UMSP)

Lateral Screens should not be placed where they will interfere with electrical boxes or recessed power/communication boxes

planning with space division

The following typicals demonstrate how different components can be used to create increased levels of space division.

- For territorial space division, Lateral Screens are only used where required
- Can define group space to easily accommodate multiple project teams

- Glazed Center Screens define space while providing light
- Lateral Screens help delineate workstations when extra temporary touchdown spaces are required because they mount anywhere along worksurface run

Privacy Angles (UMSP) and Tackable fabric Angle Inserts (UMSI) provide privacy and additional functional options

less space division

planning with space division (continued)

Center Screens with Accessory Rail provide privacy and the ability to hold accessories & monitor arms.

The MAST rail is available in single & dual heights providing the user the ability to mount multiple screens.

- Lateral Screens, Auxiliary Worksurfaces and Canopies provide privacy and territory definition
- Glass Center Screens between Canopy stations also define space

more space division

truss-mounted power/communications box basics

The Truss-Mounted Power/Communications Box is available as a below worksurface option for supplying power to Marketplace workstations.

- The wiring systems available are: 4B, 5D, 7G, 8T, 8N, and 8K
- Split feed is approved for use in New York City

Side View of the Truss-Mounted Power/Communications Box

Truss-Mounted Power/Communications Box (UMQP)

- Mounts to the Truss and provides below surface plug in power and data access in standard or high - capacity options
- High-capacity version provides three duplex outlets, and standard-capacity provides two duplex outlets
- Fits all standard data protocol
- Harnesses are included allowing for serial connection of boxes
- Can be used with all worksurface depths
- If no gap between worksurfaces is provided, a grommet will be required in the worksurface to access the communications box
- Has an Anodized Aluminum finish

dual-sided application

With gap shown

single-sided application

With grommet shown

outlet compatibility

Wiring System	4B	5D	7G	8T	8N	8K
Circuits Available	**Two Regular Circuits**	**Three Regular Circuits**	**Two Regular plus one isolated Ground Circuit**	**Three Regular plus one isolated Ground Circuit**	**Three Circuits with separate neutrals (two reg + one IG)**	**Two Regular plus two isolated Ground Circuit**
Standard Capacity Outlet Configurations	11, 12, 22	11, 12, 22, 23, 33	11, 12, 15, 22, 25, 55	11, 12, 15, 22, 23, 25, 33, 35, 55	11, 12, 15, 22, 25, 55	11, 12, 15, 16, 22, 25, 26, 55, 56, 66
High Capacity Outlet Configurations	111, 112, 221, 222	111, 112, 113, 221, 222, 223, 333	111, 112, 221, 115, 221, 222,	111, 112, 113, 115, 221, 222, 225, 331, 335, 555	111, 112, 115, 221, 222, 225, 555	111, 112, 115, 116, 221, 222, 225, 226, 551, 662, 666

recessed power/communications box basics

The Recessed Power/Communications Box is available as a desk-mounted option for supplying power to Marketplace workstations.

- The wiring systems available are: 4B, 5D, 7G, 8T, 8N, and 8K
- Split feed is approved for use in New York City

Side View of the Recessed Power/Communications Box

Recessed Power/Communications Box (UMQR)

- Mounts directly into the worksurface, and provides standard-capacity power at worksurface level through a cut out in the surface (cut out must be specified with the worksurface in either, left, right or center position)
- Two single outlets are provided on the face through an access door, and one outlet underneath
- The two outlets accessible through the access door are both configured to the same circuit indicated by the first digit of the outlet configuration code
- Second digit of outlet configuration indicates circuit number of the outlet underneath the worksurface
- Fits all standard data protocol
- 72" harnesses are included allowing for serial connection of boxes, (36" on either side)
- Can be used with all depths of worksurface with and without a gap
- Wire pass throughs on two sides (1 1/8" high)
- Box is clear anodized Aluminum with Platinum faceplates

dual-sided application

single-sided application

outlet compatibility

Wiring System	4B	5D	7G	8T	8N	8K
Circuits Available	**Two Regular Circuits**	**Three Regular Circuits**	**Two Regular plus one isolated Ground Circuit**	**Three Regular plus one isolated Ground Circuit**	**Three Circuits with separate neutrals (two reg + one IG)**	**Two Regular plus two isolated Ground Circuit**
Standard capacity Outlet Configurations	11, 12, 22	11, 12, 22, 23, 33	11, 12, 15, 22, 25, 55	11, 12, 15, 22, 23, 25, 33, 35, 55	11, 12, 15, 22, 25, 55	11, 12, 15, 16, 22, 25, 26, 55, 56, 66

table-mounted power/communication basics

The Table-Mounted Power/Communications Box provides an above worksurface power option that attaches to the worksurface and does not require a cut out.

- The wiring systems available are: 4B, 5D, 7G, 8T, 8N, and 8K
- Split feed is approved for use in New York City

Table-Mounted Power/Communications Box (UMQT)

- Mounts anywhere along the rear edge of the worksurface and provides above-surface plug in power and data access in standard and high-capacity options
- High-capacity version has six simplex outlets, standard capacity has four simplex outlets
- Can only be used on surfaces with a gap
- Complete with integrated wire clips
- Fits all standard data protocol
- 72" harnesses are included allowing for serial connection of boxes, 36" on either side
- Box is finished in Anodized Aluminum with grey simplex outlets and data cover

dual-sided application

outlet compatibility

Wiring System	4B	5D	7G	8T	8N	8K
Circuits Available	**Two Regular Circuits**	**Three Regular Circuits**	**Two Regular plus one isolated Ground Circuit**	**Three Regular plus one isolated Ground Circuit**	**Three Circuits with separate neutrals (two reg + one IG)**	**Two Regular plus two isolated Ground Circuit**
Standard capacity Outlet Configurations	11, 12, 22	11, 12, 13, 22, 23, 33	11, 12, 15, 22, 25, 55	11, 12, 13, 15, 22, 23, 25, 33, 35, 55	11, 12, 15, 22, 25, 55	11, 12, 15, 16, 22, 25, 26, 55, 56, 66
High Capacity Outlet Configurations	111, 112, 221, 222	111, 112, 113, 221, 222, 223, 333	111, 112, 221, 115, 221, 222, 226, 566	111, 112, 113, 115, 221, 222, 225, 331, 335, 555	111, 112, 115, 221, 222, 225, 555	111, 112, 115, 116, 221, 222, 225, 226, 551, 662, 666

planning with table-mounted power/communications

The following should be considered when planning with the Table-Mounted Power/Communication Box.

The power box cannot be used on worksurfaces with no gap – the clamp requires the gap for attachment

The power box can be used with a MAST Back-2-Back truss mounted solution, however, it cannot be mounted in front of the post

planning with electrical & communications

The following examples demonstrate how electrical is routed through Marketplace workstations.

- Power is supplied to the workstations by a feed kit that is routed through the End Gable or mounted to the Truss
- The quick connect base feed kits and power boxes have one in and one "out" feed, so power is continuous to reach all locations
- The quick connects on power boxes are all the same, so a workstation can consist of a combination of power box types

recessed power application

truss-mounted power application

table-mounted power application

canopy basics

Canopies and Canopy Lights are available for use with Marketplace workstations.

Canopy (UMQC)

- Provides ambient lighting and helps define teams and departments
- 27" deep worksurfaces for both dual-sided and single-sided applications must be specified, because the canopy mounts to the Truss and posts extend up through the gap
- Available with and without screens – a standard center mount screen cannot be used with a canopy because of interference with the mounting posts, so a "with screen" option is available on the canopy that includes a custom sized screen mounted between the posts
- When specifying, the overall length is selected, and the combination and number of sections and sizes required will be determined by Teknion at the time of production
- One exception is the 30' table; it can consist of 5-72" surfaces, or 6-60" surfaces, therefore when selecting the 30' canopy two codes are available 530 which indicates 60" surfaces being used, and 630 which indicates that 72" surfaces are used)
- Can be used in both dual-sided and single-sided applications but not against a wall
- Available in Standard Glazed Cool White, Specialty Glazed Vanceva in Grade 6 and Grade 7 finishes
- Canopy must be ordered in the same length as the table of application. Example: 20' table requires a 20' canopy

Canopy Light (UMQL)

- Is a fluorescent light that suspends below the canopy to provide ambient lighting
- Has an option for standard output, or high output
- Complete with T5 fluorescent cool white bulbs and fully electronic ballasts
- The high output fixture is supplied with two bulbs at 54 watts and the standard fixture is supplied with two bulbs at 28 watts; the standard light level is approximately 40% less than the high output
- Lengths match the increments of the canopy (the same 30' table exception that applies to the canopy applies to the light)
- Are daisy chained together and individually controlled

dual-sided application

single-sided application

On a single-sided application the canopy will protrude further than the front of the worksurface

base feed & wire tray basics

Power is supplied to workstations through the basefeed kit. Wire trays are available for wire management.

dual-sided application

Basefeed / end gable applications shown

Base Feed (UMQB)

- Routes power from the building source to the workstations
- Available as gable mounted or mid-truss mounted
- Mid truss mounted base feed should be specified when the floor feed is greater than 72" from the end gable and can go anywhere along the length of the Truss
- Standard, split and plug in options available – plug-in option not available in the USA

single-sided application

Basefeed / truss-mounted applications shown

Wire Tray – Modular (UMQW)

- Mounts to the top of the truss to provide below worksurface wire management
- Sized to work with 60"w and 72"w worksurfaces single or double-sided
- Can be used with worksurface with or without a gap
- Tray size is workstation module based – matches length of workstation
- Integrated data/communication cable management clips

planning with the modular wire tray

The following should be considered when planning with the Modular Wire Tray.

Grommet

Truss Mounted

Recessed Box

Table Mounted

- The geometry of the tray permits applications with all power/communication solutions as seen above
- Tray flexes to accommodate box depth

- Wire trays can be removed even when the cables are in place
- Tray Hooks are staggered to allow back to back mounting onto the Truss

Integrated data/communication clip holds a maximum of 16 CAT 6A Cables

Tray location allows for the mounting on monitor arm clamps onto the truss

- Cables can be fed through traverse holes
- Tie wraps can be used to help manage cable bundles

integrating complements products with marketplace

Marketplace integrates with a variety of additional Complements products.

See Complements: *Teknion's Ergonomics & Accessories* Program

- The **Power Rod (YEPD)** mounts to a worksurface edge to provide desk height power capability
- An option is available that includes the mounting bracket required to attach to Marketplace surfaces
- Can be used with or without the accessory rail insert
- 27" deep worksurfaces must be used to allow for the mounting bracket required

- The **Technology Support Holder (YKTS)** is a simple space saving solution to remove the CPU from the desk and off the floor, away from potential damage from dust, feet and the vacuum cleaner
- The glass filled nylon body can be fitted directly under the desk, with slide and rotate mechanism
- CPU is supported by webbing, which is tightened by a ratchet mechanism
- Accepts most CPUs
- Mounted using 1" wood screws

- **Workstation Signage (ACWS)** provides an attractive means of clearly identifying individuals, teams and general areas
- Can be used with the lateral screens, casual center screen, mounted center screen or privacy angles
- Mounts to the rail, glass, wood or fabric screen by means of different hanging clips or mounting extrusions

- The **Vertical Wire Manager (XEWF)** attaches to the mid-Truss base feed to organize power and communications cables from the floor to the inside of the Truss
- The overall length of the Vertical Wire Manager is 39''. The base plate is 8'' in diameter
- This product can be used for tables ranging in height from 26'' to 32''

Wood Casual Center Screen

Lateral Screen Fabric Center Screen

Accessory Rail

Glass Casual Center Screen

integrating monitor arms with marketplace

Marketplace integrates well with a variety of monitor arm options to maximize technology and desking capability.

See Complements: *Teknion's Ergonomics & Accessories* Program

truss mounting

MAST Manual Arm (YMSTM) & MAST Arm (YMSTA) Mounts to the Truss to provide single, double, triple, quad, hex and octad monitor arm attachments in both single sided and Back-2-Back configurations.

Single MAST Manual Arm with Marketplace Back-2-Back Mounting (YMSTM117N)

Note: Marketplace truss clamp requires a 3 inch open span of truss for attachment.

Marketplace Single (6) Mount

Marketplace Back-2-Back (7) Mount

beam mounting

MAST Marketplace Beam (YMSTBM) mounts to the end gables and traverse and allows multiple monitors to be mounted on each side of an adjustable height rail. Available in Single- and Dual-Height configurations.

Single-Height Beam

Dual-Height Beam

screen mounting

Monitor arms mount to the Combination/Accessory/Tackable Screen (UMSMC) or Accessory Screen (UMSMRI)

integrating storage with marketplace

Marketplace integrates well with a variety of Teknion storage products.

ledger

pedestals

20.8" h | 24" h | 25.6" h

Box, File | Pencil, Box, File | File, File

mobile pedestals

22.2" h | 23.8" h | 25.4" h

Small Box, File | Box, File | Pencil, Small Box, File

mobile pedestals with cushion

23.7" h | 25.3" h | 26.9"h

Small Box, File | Box, File | Pencil, Small Box, File

mobile pedestals with seat

24.4" h | 26" h

Small Box, File | Box, File

stretch pedestals

17.6" h | 20.8" h | 25.6" h

Extra Large File | Box, File | File, File

integrating storage with marketplace (continued)

Marketplace integrates well with a variety of Teknion storage products.

district

low credenzas

Full Drawer- Elevated

Full Drawer- Standard

Open- Elevated

Open- Standard

Open with Drawer - Elevated

Open with Drawer - Standard

Dual Cubby - Elevated

Dual Cubby - Standard

Single Sliding Door- Elevated

Single Sliding Door- Standard

Double Sliding Door- Elevated

Double Sliding Door- Standard

planning with pedestals

The following should be considered when adding pedestals to Marketplace workstations.

primary worksurfaces

When pedestals are used under the primary worksurface the height **cannot** exceed 26.5". Dotted box indicates placement of a pedestal

auxiliary worksurfaces

collaboration

dual-sided application

Quantity	Code	Name
1 Truss	**UMCT20N**	20' Truss
2 End Gables	**UMCE60**	60" Deep End Gable
3 Traverse	**UMCVD**	Support Traverses
2 End Worksurface Left	**UMWE3660NLCL**	36" x 60" Worksurfaces with Center PC box, left handed
2 End Worksurface Right	**UMWE3660NLCR**	36" x 60" Worksurfaces with Center PC box, right handed
4 In-Line Worksurface	**UMWI3660NLC**	36" x 60" Worksurfaces with Center PC box
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
8 Recessed Power / Communications Box	**UMQRL**	Standard Capacity Power/Communication Box

single-sided application

Quantity	Code	Name
1 Truss	**UMCT20N**	20' Truss
1 End Gable	**UMCE38**	38" Deep End Gable
3 Traverse	**UMCVS**	Support Traverse – Single-Sided
1 Worksurface Single-Sided-End - Left	**UMWN3860NLCL**	38" x 60" Worksurfaces with Center PC box, left handed
1 Worksurface Single-Sided End - Right	**UMWN3860NLCR**	38" x 60" Worksurfaces with Center PC box, right handed
2 Worksurface Single-Sided In-Line	**UMWL3860NLC**	38" x 60" Worksurfaces with Center PC box
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
4 Recessed Power/Communications Box	**UMQRL**	Standard capacity Power/Communication Box
1 Modesty Panel - Single-Sided (Optional)	**UMWM20**	20' Modesty Panel

benching

dual-sided application

Quantity	Code	Name
1 Truss	**UMCT20S**	20' Truss with intermediate support
1 End Gable	**UMCE60**	60" Deep End Gable
3 Traverse	**UMCVD**	Support Traverses
2 End Worksurface Left No Cut-out	**UMWE2760NNN**	27" x 60" Worksurfaces, left handed, No Cut-Outs
2 End Worksurface Right No Cut-out	**UMWN2760NNNR**	27" x 60" Worksurfaces, right handed, No Cut-Outs
4 In-Line Worksurface No Cut-out	**UMWI2760NNN**	27" x 60" Worksurfaces, No Cut-Outs
4 Center-Mounted Screen	**UMSQG60**	60" Casual Center Mount Screens, Wood
6 Lateral Screens	**UMSLS27**	27" Deep Lateral Screens – 27" Deep
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
8 Power/Communications – Table mounted	**UMQT**	Low Capacity Power/Communication Box – Table Mounted

single-sided application

Quantity	Code	Name
1 Truss	**UMCT20I**	20' Truss with intermediate support, single sided
1 End Gable	**UMCE38**	38" Deep End Gables
3 Traverse	**UMCVS**	Support Traverses – Single-Sided
1 Worksurface Single-Sided End - Left No Cut-out	**UMWN2760NNNL**	27" x 60" Worksurfaces, left handed, No Cut-Outs
1 Worksurface Single-Sided End - Right No Cut-out	**UMWN2760NNNL**	27" x 60" Worksurfaces, right handed, No Cut-Outs
2 Worksurface Single-Sided-In-Line No Cut-out	**UMWL2760NNN**	27" x 60" Worksurfaces, No Cut-Outs
4 Center-Mounted Screen	**UMSQG60**	60" Casual Center Mount Screens, Wood
3 Lateral Screens	**UMSLS27**	27" Deep Lateral Screens – 27" Deep
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
4 Power/Communications – Table mounted	**UMQT**	Low Capacity Power/Communication Box – Table Mounted
1 Modesty Panel - Single-Sided (Optional)	**UMWM20**	20' Modesty Panel

open workstation

dual-sided application

Quantity	Code	Name
1 Truss	**UMCT20S**	20' Truss with intermediate support
1 End Gable	**UMCE60**	60" Deep End Gables
3 Traverse	**UMCVD**	Support Traverses
2 Worksurface-End left	**UMWE2760NNNL**	27" x 60" Worksurface left handed
2 Worksurface- End right	**UMWE2760NNNR**	27" x 60" Worksurface right handed
4 Worksurface-In-Line	**UMWI2760NNN**	27" x 60" Worksurface
2 Center-Screens, Mounted, End	**UMSMRE60**	60" Wide Center Screens, Accessory Rail, End
2 Center-Screens, Mounted, Inline	**UMSMRI60**	60" Wide Center Screens, Accessory Rail, Inline
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
8 Recessed Power / Communications	**UMQPL**	Standard capacity power/communication PC box

single-sided application

Quantity	Code	Name
1 Truss	**UMCT20I**	20' Truss with intermediate support, Single-Sided
1 End Gable	**UMCE38**	38" Deep End Gables
3 Traverse	**UMCVS**	Support Traverses – Single-Sided
1 Worksurface Single-Sided-End - Left	**UMWN2760NNNL**	27" x 60" Worksurface, left handed
1 Worksurface Single-Sided-End - Right	**UMWN2760NNNR**	27" x 60" Worksurface, right handed
2 Worksurface In-Line Single	**UMWL2760NNN**	27" x 60" Worksurface
2 Center-Screens, Mounted, End	**UMSMRE60**	60" Wide Center Screens, Accessory Rail, End
2 Center-Screens, Mounted, Inline	**UMSMRI60**	60" Wide Center Screens, Accessory Rail, Inline
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
4 Recessed Power / Communications	**UMQRL**	Standard capacity power/communication PC box
1 Modesty Panel - Single-Sided (Optional)	**UMWM20**	20' Modesty Panel

technology desking

dual-sided application

Quantity	Code	Name
1 Truss	**UMCT20S**	20' Truss with intermediate support
1 End Gable	**UMCE60**	60" Deep End Gables
3 Traverse	**UMCVD**	Support Traverses
2 Worksurface-End left	**UMWE2760CNNL**	27" x 60" Worksurface Center Grommet no Cut-Out, left handed
2 Worksurface-End right	**UMWE2760NNNR**	27" x 60" Worksurface Center Grommet no Cut-Out, right handed
4 Worksurface-In-Line	**UMWI2760NNN**	27" x 60" Worksurface Center Grommet no Cut-Out
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
8 Power/Communications – Truss	**UMQPL**	Standard Capacity Power/Communication – Truss Mounted
8 Modular Wire Trays	**UMQW**	60" Wire Tray, Modular
1 MAST Marketplace Beam	**YMSTBM0201Y2**	20' long, Single-Height, vertical wire column - dual-sided

*See Complements catalogue

single-sided application

Quantity	Code	Name
1 Truss	**UMCT20I**	20' Truss with intermediate support, Single-Sided
1 End Gable	**UMCE38**	38" Deep End Gable
3 Traverse	**UMCVS**	Support Traverses- Single-Sided
1 Worksurface Single-Sided-End - Left	**UMWN2760NNNL**	27" x 60" Worksurface no Cut-Out, left handed
1 Worksurface Single-Sided-End - Right	**UMWN2760NNNR**	27" x 60" Worksurface no Cut-Out, right handed
2 Worksurface In-Line Single	**UMWL2760NNN**	27" x 60" Worksurface no Cut-Out
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
4 Power/Communications – Truss	**UMQPL**	Standard Capacity Power/Communication – Truss Mounted
4 Modular Wire Trays	**UMQW**	60" Wire Tray, Modular
1 Modesty Panel - Single-Sided (Optional)	**UMWM20**	20' Modesty Panel
1 MAST Marketplace Beam	**YMSTBM0201Y2**	20' long, Single-Height, vertical wire column - single-sided

*See Complements catalogue

permanent address

dual-sided application

Quantity	Code	Name
1 Truss	**UMCT20S**	20' Truss with intermediate support
1 End Gable	**UMCE60**	60" Deep End Gables
3 Traverse	**UMCVD**	Support Traverses
2 Worksurface-End left	**UMWE2760NNNL**	27" x 60" Worksurface, no Cut-Outs, left handed
2 Worksurface-End right	**UMWE2760NNNR**	27" x 60" Worksurface, no Cut-Outs, right handed
4 Worksurface-In-Line	**UMWI2760NNN**	27" x 60" Worksurface, no Cut-Outs
4 Auxiliary Worksurface	**UMWA2042L**	20" x 42" Auxiliary Worksurface, left handed
4 Auxiliary Worksurface	**UMWA2042R**	20" x 42" Auxiliary Worksurface, right handed
8 Privacy Angles	**UMSP21**	Privacy Angles with Shelves and Inset Compatibility
8 Insert –Tackable	**UMSIT36**	36" Wide Tackable Insert
1 Canopy	**UMSY20**	20' Canopy
1 Canopy Light	**UMSY20L**	20' Canopy Light, Low Output
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
8 Power/Communications –Truss	**UMQPL**	Standard Capacity Power/Communication – Truss Mounted
8 *Ledger Pedestals	**LPFSBF1815**	25.4" high Small Box, Box, File Pedestal

* see Ledger Catalogue

permanent address (continued)

single-sided application

Quantity	Code	Name
1 Truss	**UMCT20I**	20' Truss with intermediate support, Single-Sided
1 End Gable	**UMCE38**	38" Deep End Gables
3 Traverse	**UMCVS**	Support Traverses- Single-Sided
1 Worksurface Single-Sided-End - Left	**UMWN2760NNNL**	27" x 60" Worksurface, no Cut-Outs, left handed
1 Worksurface Single-Sided-End - Right	**UMWN2760NNNR**	27" x 60" Worksurface, no Cut-Outs, right handed
2 Worksurface In-Line Single	**UMWL2760NNN**	27" x 60" Worksurface no Cut-Outs,
4 Auxiliary Worksurface	**UMWA2042L**	20" x 42" Auxiliary Worksurface, left handed
4 Privacy Angles	**UMSP21**	Privacy Angles with Shelves and Inset Compatibility
4 Insert –Tackable	**UMSIT36**	36" Wide Tackable Insert
1 Canopy	**UMSY20**	20' Canopy
1 Canopy Light	**UMSY20L**	20' Canopy Light, Low Output
1 Base Feed	**UMQBFG**	Gable Mounted Base Feed
4 Power/Communications –Truss	**UMQPL**	Standard Capacity Power/Communication – Truss Mounted
1 Modesty Panel - Single-Sided (Optional)	**UMWM20**	20' Modesty Panel
4 *Ledger Pedestals	**LPFSBF1815**	25.4" high Small Box, Box, File Pedestal

* see Ledger Catalogue

price guide

price guide

CHASSIS 61

BODY 69

chassis

chassis

PRODUCT MAP 63

PRODUCT LISTING 64

product map

U M C E End Gable

Page 64
Width: 38” & 60"

Single-Sided Exterior View | Single-Sided Interior View | Dual-Sided Exterior View | Dual-Sided Interior View

U M C T Truss

Page 65
Length: 10' – 48'

No Support | With Support – Single-Sided | With Support - Dual-Sided

U M C V Traverse

Page 66

Dual-Sided | Single-Sided

Xpress

UMCE
End Gable

Single-Sided Exterior | Single-Sided Interior | Dual-Sided Exterior | Dual-Sided Interior

End Gables attach to the Truss (UMCT) to form the table chassis.

WHAT'S INCLUDED
2 end gables – levelers, interior and exterior covers, access door, connections and hardware.

WHAT'S EXCLUDED
All electrical components are ordered separately.

NOTES
Not all Exterior/Interior finish combinations are available. See pricing for exact offering.

End Gable frame will have an Anodized Aluminum finish.

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

PRODUCT OPTIONS

Width	Exterior Finish		Interior Finish
38 Single-Sided	**Jerry Can**	**Monolithic**	Foundation Laminate
60 Dual-Sided	Mica	Foundation Laminate	Seamless Color
	Foundation	Seamless Color	Flintwood
	H Aircraft Primer	Flintwood	Natural Veneer
		Natural Veneer	

SAMPLE ORDER CODE

UMCE 60	LW	LW

DIMENSIONS INCHES / MM

	W
	38 / 1380
Xpress	60 / 1524

PRICING

EXTERIOR FINISH:	Foundation		Mica		Aircraft Primer	
INTERIOR FINISH:	Foundation Laminate	Seamless Color	Foundation Laminate	Seamless Color	Foundation Laminate	Seamless Color
38 / 1380	3113	3243	3113	3243	3113	3243
Xpress 60 / 1524	4151	4324	4151	4324	4151	4324

EXTERIOR FINISH:	Foundation Laminate	Seamless Color	Flintwood			Natural Veneer		
INTERIOR FINISH:	Foundation Laminate	Seamless Color	Foundation Laminate	Seamless Color	Flintwood	Foundation Laminate	Seamless Color	Natural Veneer
38 / 1380	2595	2682	3459	3562	3805	3527	3546	3892
Xpress 60 / 1524	3459	3575	4613	4751	5074	4705	4727	5189

Xpress

UMCT Truss

The Truss is supported by End Gables (UMCE) to create the chassis structure.

WHAT'S INCLUDED

1 Truss, power/communication tray, connection hardware.

notes

For 20' tables holding heavy loads, an intermediate support leg should be ordered.

Available in natural finish only.

With Support – Dual Sided | With Support – Single Sided | No Support

PRODUCT OPTIONS

Length (Feet)	Support Option
10, 12, 15, 18, 20, 24, 25, 30, 35, 36, 40, 42, 48	**N** No Intermediate Support **S** With Intermediate Support **I** With Intermediate Support-Single-Sided Applications

SAMPLE ORDER CODE

UMCT 35	N

DIMENSIONS FEET	PRICING
L	No Intermediate Support (N)
10	2180
12	2595
15	4047
18	4358
20	4463
	With Intermediate Support (S & I)
20	4959
24	5996
25	6745
30	8095
35	8510
36	9236
40	9340
42	10378
48	11727

Xpress

UMCV
Traverse

Dual-Sided Single-Sided

Traverse attaches to the Truss (UMCT) and supports worksurfaces, Center-Mount Screens (UMSC) and Canopy (UMQC).

WHAT'S INCLUDED
1 traverse, connection hardware.

NOTES
The Traverse is not required for support of worksurfaces next to End Gables (UMCE). Traverses are dual or single-sided, shared supports.

Finished in Platinum.

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

PRODUCT OPTIONS

Style

S Single-Sided
D Dual-Sided

UMCV D

	STYLE	PRICING
	S	288
Xpress	D	404

body

body

PRODUCT MAP 70

PRODUCT LISTING 72

product map

U M W E Worksurface – End

Page 72
Depth: 27", 30" & 36" / Width: 60" & 72"

U M W I Worksurface – In Line

Page 73
Depth: 27", 30" & 36" / Width: 60" & 72"

U M W N Worksurface – Single Sided – End

Page 74
Depth: 27" & 38" / Width: 60" & 72"

U M W L Worksurface – Single Sided – In Line

Page 75
Depth: 27" & 38" / Width: 60" & 72"

U M W A Auxiliary Worksurface

Page 76
Depth: 20" & 24" / Width: 30", 36" & 42"

U M W M Modesty Panel

Page 77
Length: 10' – 48'

U M S P Privacy Angles

Page 78

No Shelves With Shelves

U M S I Privacy Angle – Insert

Page 79
Width: 36" & 48"

Accessory Rail Tackable

U M Q W Wire Tray – Modular

Page 80
Width: 60" & 72"

U M S C Center Screen – Casual

Page 81
Length: 60' & 72'

U M S M Center Screen – Mounted

Page 82
Length: 60' & 72'

U M S L Lateral Screen

Page 83
Depth: 27" & 30"

product map

U M Q C Canopy

Page 84
Length: 10' - 48'

U M Q L Canopy Light

Page 85
Length: 10' - 48'

U M Q B Base Feed

Page 86
Length: 72"

U M Q P Truss-Mounted Power/Communications Box

Page 87

U M Q R Recessed Power/Communication Box

Page 88

U M Q T Table-Mounted Power/Communication Box

Page 89

Xpress

U M W E
Worksurface – End

End Worksurfaces are specified next to end gables at the beginning or end of a run.

WHAT'S INCLUDED
1 worksurface, support bars, grommet and P/C box cut outs (if specified) and are handed.

WHAT'S EXCLUDED
Recessed Power Communication Box (UMQR) sold separately.

NOTES
Handedness is determined by the location of the End Gable (UMCE)

The 30" and 36" deep worksurface can be used with a 6" gap.

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

PRODUCT OPTIONS

Depth	Width	Grommet Location	Recessed PC Box Cut Out	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish (If Applicable)
27, 30, 36	60, 72	**N** No Grommet **L** Left Side **C** Centered **R** Right Side	**NN** No Cut Out **LR** Right Side **LL** Left Side **LC** Centered	**L** Left Handed **R** Right Handed	Foundation Laminate Seamless Color (Group 1) Flintwood Natural Veneer	**8** Flat (with Laminate) **9** Flat (with Flintwood & Natural Veneer) **G** Flat (with Seamless) **H** Full Knife (with all but Seamless) **X** Full Knife (with Seamless) **E** Eased (with Seamless)	Edge Trim Colors Acrylic Flintwood Stains

SAMPLE ORDER CODE

UMWE 27	60	N	NN	L	LW	8	ST

DIMENSIONS INCHES / MM

PRICING

D	W	FOUNDATION LAMINATE Flat Edge	FOUNDATION LAMINATE Full Knife Edge	SEAMLESS COLOR	FLINTWOOD Flat Edge	FLINTWOOD Full Knife Edge	NATURAL VENEER Flat Edge	NATURAL VENEER Full Knife Edge
27 / 686	60 / 1524	877	1096	898	1384	1488	1430	1499
27 / 686	72 / 1829	898	1124	946	1499	1557	1533	1567
30 / 762	60 / 1524	888	1113	933	1476	1488	1499	1499
30 / 762	72 / 1829	898	1124	946	1557	1666	1615	1678
36 / 762	60 / 1524	971	1214	1012	1610	1622	1634	1634
36 / 762	72 / 1829	982	1226	1032	1695	1811	1755	1830

If Grommet is specified, add 58 per grommet
If Recessed P/C Box Cut Out is specified, add 34

Xpress

UMWI
Worksurface – In-Line

In-Line worksurfaces are specified in the middle sections of a table run.

WHAT'S INCLUDED
1 worksurface, support bars, grommet and P/C box cut outs, if specified.

WHAT'S EXCLUDED
Recessed Power Communication Box (UMQR) sold separately.

NOTES
The 30" and 36" deep worksurface can be used with a 6" gap.

Center grommets and Center Recessed Power Communication Box options cannot be ordered together.

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

PRODUCT OPTIONS

Depth	Width	Grommet Location	Recessed PC Box Cut Out	Worksurface Finish	Edge Trim Style	Edge Trim Finish (If Applicable)
27, 30, 36	60, 72	**N** No Grommet **L** Left Side **C** Centered **R** Right Side	**NN** No Cut Out **LR** Right Side **LL** Left Side **LC** Centered	Foundation Laminate Seamless Color (Group 1) Flintwood Natural Veneer	**8** Flat (with Laminate) **9** Flat (with Flintwood & Natural Veneer) **G** Flat (with Seamless) **H** Full Knife (with all but Seamless) **X** Full Knife (with Seamless) **E** Eased (with Seamless)	Edge Trim Colors Flintwood Stains

SAMPLE ORDER CODE

UMWI 27	60	L	NN	LW	8	ST

DIMENSIONS INCHES / MM / **PRICING**

D	W	FOUNDATION LAMINATE Flat Edge	FOUNDATION LAMINATE Full Knife Edge	SEAMLESS COLOR	FLINTWOOD Flat Edge	FLINTWOOD Full Knife Edge	NATURAL VENEER Flat Edge	NATURAL VENEER Full Knife Edge
27 / 686	60 / 1524	877	1096	898	1384	1488	1430	1499
27 / 686	72 / 1829	898	1124	946	1499	1557	1533	1567
30 / 762	60 / 1524	888	1113	933	1476	1488	1499	1499
30 / 762	72 / 1829	898	1124	946	1557	1666	1615	1678
36 / 762	60 / 1524	971	1214	1012	1610	1622	1634	1634
36 / 762	72 / 1829	982	1226	1032	1695	1811	1755	1830

If Grommet is specified, add 58 per grommet
If Recessed P/C Box Cut Out is specified, add 34

U M W N
Worksurface – Single-Sided – End

Worksurface – Single-Sided – End are specified next to a single end gable at the end or beginning of a single run and are available with or without a gap to access the Truss.

WHAT'S INCLUDED
1 worksurface, support bars, grommet and P/C box cut-outs (if specified) and are handed.

WHAT'S EXCLUDED
Recessed Power Communication Box (UMQR) sold separately.

NOTES
This worksurface is also available without the gap at 38" deep.

Handedness is determined by the location of the End Gable (UMCE).

PRODUCT OPTIONS

Depth	Width	Grommet Location	Recessed PC Box Cut Out	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish (If Applicable)
27, 38	60, 72	**N** No Grommet **L** Left Side **C** Centered **R** Right Side **D** Double	**NN** No Cut Out **LR** Right Side **LL** Left Side **LC** Centered	**L** Left Handed **R** Right Handed	Foundation Laminate Seamless Color (Group 1) Flintwood Natural Veneer	**8** Flat (with Laminate) **9** Flat (with Flintwood & Natural Veneer) **G** Flat (with Seamless) **H** Full Knife (with all but Seamless) **X** Full Knife (with Seamless) **E** Eased (with Seamless)	Edge Trim Colors Flintwood Stains

SAMPLE ORDER CODE

UMWN 27	60	N	NN	L	LW	8	ST

DIMENSIONS INCHES / MM

PRICING

D	W	FOUNDATION LAMINATE Flat Edge	FOUNDATION LAMINATE Full Knife Edge	SEAMLESS COLOR	FLINTWOOD Flat Edge	FLINTWOOD Full Knife Edge	NATURAL VENEER Flat Edge	NATURAL VENEER Full Knife Edge
27 / 686	60 / 1524	1035	1293	1061	1633	1754	1687	1769
27 / 686	72 / 1829	1061	1327	1116	1769	1837	1809	1850
38 / 965	60 / 1524	942	1180	989	1564	1577	1589	1589
38 / 965	72 / 1829	953	1192	1003	1650	1767	1711	1778

If Grommet is specified, add 58 per grommet
If Recessed P/C Box Cut Out is specified, add 34

UMWL
Worksurface – Single-Sided – In-Line

Worksurface – Single-Sided – In-Line are specified in the middle section of a single-sided table run and are available with or without a gap to access the Truss.

WHAT'S INCLUDED
1 worksurface, support bars, grommet and P/C box cut outs (if specified) and are handed.

WHAT'S EXCLUDED
Recessed Power Communication Box (UMQR) sold separately.

NOTES
This worksurface is also available without the gap at 38" deep.

PRODUCT OPTIONS

Depth	Width	Grommet Location	Recessed PC Box Cut Out	Worksurface Finish	Edge Trim Style	Edge Trim Finish (If Applicable)
27, 38	60, 72	**N** No Grommet **L** Left Side **C** Centered **R** Right Side **D** Double	**NN** No Cut Out **LR** Right Side **LL** Left Side **LC** Centered	Foundation Laminate Seamless Color (Group 1) Flintwood Natural Veneer	**8** Flat (with Laminate) **9** Flat (with Flintwood & Natural Veneer) **G** Flat (with Seamless) **H** Full Knife (with all but Seamless) **X** Full Knife (with Seamless) **E** Eased (with Seamless)	Edge Trim Colors Flintwood Stains

SAMPLE ORDER CODE

UMWL 27	60	L	NN	LW	8	ST

DIMENSIONS INCHES / MM

PRICING

D	W	FOUNDATION LAMINATE Flat Edge	FOUNDATION LAMINATE Full Knife Edge	SEAMLESS COLOR	FLINTWOOD Flat Edge	FLINTWOOD Full Knife Edge	NATURAL VENEER Flat Edge	NATURAL VENEER Full Knife Edge
27 / 686	60 / 1524	1035	1293	1061	1633	1754	1687	1769
27 / 686	72 / 1829	1061	1327	1116	1769	1837	1809	1850
38 / 965	60 / 1524	942	1180	989	1564	1577	1589	1589
38 / 965	72 / 1829	953	1192	1003	1650	1767	1711	1778

If Grommet is specified, add 58 per grommet
If Recessed P/C Box Cut Out is specified, add 34

U M W A
Auxiliary Worksurface

Auxiliary Worksurfaces provide secondary worksurface space and are planned perpendicular to the main worksurface.

WHAT'S INCLUDED
1 worksurface, end gable, support hardware, modesty panel.

NOTES
Storage units used below must be less than 26.5" high.

The 20" depth accommodates 18" pedestals, 24" depth accommodates 22" pedestals.

PRODUCT OPTIONS

Depth	Width	Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish (If Applicable)
20, 24	30, 36, 42	**L** Left Handed (Shown) **R** Right Handed	Foundation Laminate Seamless Color (Group 1) Flintwood Natural Veneer	**8** Flat (with Laminate) **9** Flat (with Flintwood) **G** Flat (with Seamless) & Natural Veneer	Edge Trim Colors Flintwood Stains

SAMPLE ORDER CODE

UMWA 20	36	L	FD	E	K

DIMENSIONS INCHES / MM

PRICING

D	W	FOUNDATION LAMINATE	SEAMLESS COLOR	FLINTWOOD	NATURAL VENEER
20 / 508	30 / 762	634	686	922	941
20 / 508	36 / 914	692	738	1014	1035
20 / 508	42 / 1067	738	785	1070	1096
24 / 610	30 / 762	715	761	1077	1101
24 / 610	36 / 914	778	819	1106	1106
24 / 610	42 / 1067	796	854	1153	1155

UMWM
Modesty Panel

Provides privacy below the worksurface on single-sided applications.

NOTES
Modesty panels are not required when Marketplace is used against the wall, but are recommended for corridor applications.

PRODUCT OPTIONS

Length		Height	Worksurface Finish
010 10	**530** 30 table in 5' modules	**H** Half-Height	Foundation Laminate
012 12	**630** 30 table in 6' modules		Seamless Color (Group 1)
015 15	**035** 35		Flintwood
018 18	**036** 36		Natural Veneer
020 20	**040** 40		
024 24	**042** 42		
025 25	**048** 48		

SAMPLE ORDER CODE

UMWM 24	H	LW

DIMENSIONS
FEET

PRICING

L	FOUNDATION LAMINATE	SEAMLESS COLOR	FLINTWOOD	NATURAL VENEER
10	1151	1181	1815	1870
12	1181	1242	1967	2025
15	1724	1771	2723	2816
18	1771	1862	2950	3019
20	2300	2361	3633	3753
24	2361	2481	3934	4026
25	2876	2950	4541	4691
30 5' Modules	2950	3102	4919	5032
30 6' Modules	2950	3102	4919	5032
35	4026	4131	6356	6568
36	3542	3724	5902	6037
40	4601	4722	7263	7506
42	4131	4343	6886	7043
48	4601	4722	7263	7506

UMSP
Privacy Angles

No Shelves

With Shelves (Insert Compatible)

Privacy Angles provide territorial space division and help manage paper and other workstation peripherals.

WHAT'S INCLUDED
2 privacy angles, 4 shelves, if specified, attachment hardware.

PRODUCT OPTIONS

Style	Insert Compatibility	Finish
1 No Shelves	**1** Insert Compatible	Seamless Color
2 With Shelves	**2** Not Compatible	Flintwood
		Natural Veneer

SAMPLE ORDER CODE

UMSP 2	2	FC

STYLE	PRICING		
	SEAMLESS COLOR	FLINTWOOD	NATURAL VENEER
	Insert Compatible (1)		
1	462	830	837
2	634	1038	1048
	Not Compatible (2)		
1	438	789	796
2	623	1016	1027

UMSI
Privacy Angle – Insert

The Privacy Angle – Insert works with the privacy angles to facilitate organization of space.

WHAT'S INCLUDED
1 insert and attachment hardware.

NOTES
Privacy Angle Inserts work with Privacy Angles (UMSP) to support Personal Organizers (PAX) to provide a tackable fabric surface.

Accessory Rail Tackable

PRODUCT OPTIONS

Style	Width	Screen Finish (If Applicable)	Accessory Rail Finish
T Tackable **R** Accessory Rail	36, 48	Fabric	Foundation Mica **AC** Clear Anodized

SAMPLE ORDER CODE

UMSI R	**48**		**AC**

DIMENSIONS INCHES / MM

PRICING

Accessory Rail (R)

W	Foundation / Mica	Clear Anodized
36 / 914	299	312
48 / 1219	346	357

Tackable (T)

W	Fabric A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7
36 / 914	254	264	272	290	304	317	327	337
48 / 1219	280	299	317	336	350	363	375	386

Xpress

U M Q W
Wire Tray – Modular

Wire Trays mount to the exterior of the Truss (UMCT) to provide additional cable management.

WHAT'S INCLUDED
1 wire tray.

PRODUCT OPTIONS

Length
60, 72

SAMPLE ORDER CODE

UMQW 60

DIMENSIONS INCHES / MM	PRICING
L	
60 / 1524	105
72 / 1829	105

Xpress

UMSC
Center Screen – Casual

A Center Screen – Casual attaches to a Traverse (UMCV) to provide visual separation between work spaces.

WHAT'S INCLUDED
1 screen and attachment hardware.

NOTES
Screens can be easily changed and reconfigured without tools.

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

Frost (FT) is a single-sided etched tempered glass.

Satin (FB) is a double-sided etched tempered glass.

Glass is 6mm thick.

Solid (Flintwood) Tackable Glazed

PRODUCT OPTIONS

Style	Length	Screen Finish
T Tackable **G** Glazed **S** Solid	60, 72	**Tackable** Panel Fabric **Glazed** **FT** Frost **FB** Satin **Solid** Flintwood Natural Veneer

SAMPLE ORDER CODE

UMSC G	60	A6

DIMENSIONS
INCHES / MM

PRICING

Tackable (T)

L	Fabric A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6
60 / 1524	404	428	452	485	515	544	572
72 / 1829	437	462	485	519	549	579	608

Glazed (G)

	Frost (FT)	Satin (FB)
60 / 1524	468	596
72 / 1829	498	637

Solid (S)

	Flintwood	Natural Veneer
60 / 1524	831	864
72 / 1829	844	877

UMSM
Center Screen – Mounted

A Center Screen attaches to the Traverse (UMCV) to provide visual separation between work spaces.

NOTES

Please see the application guide for compatibility requirements.

Center Screens accommodate accessories and flat screen monitors from Complements: *Teknion's Ergonomics & Accessories* Program.

Center Screen frame will have an Anodized Aluminum finish.

PRODUCT OPTIONS

Style	Application	Length	Rail Finish	Combination Screen Finish
R Accessory Rail	**E** End	60, 72	Foundation	Fabric
C Combination	**I** In-Line		Mica	
			AC Clear Anodized	

SAMPLE ORDER CODE

UMSM R	**E**	**60**	**E**	

DIMENSIONS
INCHES / MM

PRICING

Combination (C)

L	Fabric A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6
60 / 1524	957	978	1007	1037	1058	1077	1099
72 / 1829	992	1013	1042	1075	1097	1119	1141

Accessory Rail (R)

	Foundation / Mica	Anodized
60 / 1524	1065	1086
72 / 1829	1114	1126

Xpress

UMSL
Lateral Screen

Lateral Screens (UMSL) are user adjustable space division between employees.

NOTES

Depths are nominal and correspond to worksurface depths.

Center Screens accommodate accessories and flat screen monitors from Complements: *Teknion's Ergonomics & Accessories* Program.

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.h

Solid (Flintwood)

Tackable

PRODUCT OPTIONS

Style	Depth	Screen Finish (Tackable)	Screen Finish (Solid)
T Tackable **S** Solid	27, 30	Fabric	Flintwood Natural Veneer

SAMPLE ORDER CODE

UMSL T	**27**	**D416**	

DIMENSIONS INCHES / MM

PRICING

Tackable (T)

D	Fabric A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 3	Gr. 5	Gr. 6
27 / 686	359	375	397	419	436	452	472
30 / 762	381	397	411	435	452	469	490

Solid (S)

	Flintwood	Natural Veneer
27 / 686	692	704
30 / 762	709	721

U M Q C
Canopy

The Canopy provides visual and territorial space division and can be used in conjunction with Canopy Lights (UMQL) to provide workstation lighting.

WHAT'S EXCLUDED
Canopy Lights (UMQL) sold separately.

NOTES
When specifying lengths 010 = 10', 020 = 20', etc.

When specifying 30' table lengths, you are required to indicate if the table is to be constructed of 5 or 6 modules (see options).

Cannot be used in a single-sided application against a wall.

Standard Center Screens (UMSC) cannot be used with the Canopy.

Canopy must be ordered in the same length as the table of application. Example: 20' table requires a 20' canopy.

PRODUCT OPTIONS

Length (Feet)		Screen Option	Screen Finish (If Applicable)	Canopy Finish
010 10	**530** 30 table in 5' modules	**1** No Screen	Standard Glazed	**D416** India White
012 12	**630** 30 table in 6' modules	**2** With Screen	Specialty Glazed Vanceva	
015 15	**035** 35			
018 18	**036** 36			
020 20	**040** 40			
024 24	**042** 42			
025 25	**048** 48			

SAMPLE ORDER CODE

UMQC 048	1	A6	D416

DIMENSIONS FEET

L
10
12
15
18
20
24
25
30 5' Modules
30 6' Modules
35
36
40
42
48

PRICING

No Screen (1)
1844
1960
2612
2769
3110
3265
3700
4497
4565
5240
4667
6237
6341
7150

DIMENSIONS FEET

L
10
12
15
18
20
24
25
30 5' Modules
30 6' Modules
35
36
40
42
48

PRICING

With Screen (2)			
Standard Glazed	Specialty Glazed Vanceva		
Frost	Cool White	Gr. 6	Gr. 7
2882	2882	3113	3228
3067	3067	3298	3435
4170	4170	4517	4689
4431	4431	4777	4984
5185	5185	5646	5878
5479	5479	5941	6217
6295	6295	6870	7159
7333	7333	7909	8256
7333	7333	7909	8256
8873	8873	9680	10083
7988	7988	8681	9096
10387	10387	11310	11761
10215	10215	11023	11507
11576	11576	12500	13052

UMQL
Canopy Light

The Canopy Light suspends below the Canopy (UMQC) to provide ambient lighting.

NOTES
When specifying lengths 010 = 10', 020 = 20', etc.

When specifying 30' table lengths, you are required to indicate if the table is to be constructed of 5' or 6' modules (see options).

PRODUCT OPTIONS

Length (Feet)				Light Option		Country of Installation	
010	10 in 5' modules	**530**	30 table in 5' modules	**L**	Low Output – 30	**A**	Canada/U.S.A.
012	12 in 6' modules	**630**	30 table in 6' modules	**H**	High Output – 50		
015	15 in 5' modules	**035**	35 in 5' modules				
018	18 in 6' modules	**036**	36 in 6' modules				
020	20 in 5' modules	**040**	40 in 5' modules				
024	24 in 6' modules	**042**	42 in 6' modules				
025	25 in 5' modules	**048**	48 in 6' modules				

SAMPLE ORDER CODE

UMQL 020	H	A

DIMENSIONS FEET	PRICING
L	Low Output (L)
10	2940
12	2940
15	4381
18	4381
20	5707
24	5707
25	7380
30 5' Modules	8878
30 6' Modules	7380
35	10032
36	8878
40	11415
42	10032
48	11415

DIMENSIONS FEET	PRICING
L	High Output (H)
10	3171
12	3171
15	4670
18	4670
20	6283
24	6283
25	7898
30 5' Modules	9513
30 6' Modules	7898
35	11012
36	9513
40	12511
42	11012
48	12511

Xpress

U M Q B
Base Feed

The Base Feed is hard-wired (except 4B) to the building power supply and enters in the End Gable (UMCE) or through the Truss (UMCT)

WHAT'S INCLUDED
1 base feed, connection hardware.

NOTES
Plug-in option is available only in Canada.

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

PRODUCT OPTIONS

Plug Type	Mounting Option	Wire System	Length	Country of Installation
F Standard	**G** Gable	**4B** 4-Wire	72	**A** Canada/U.S.A.
S Split	**T** Truss	**5D** 5-Wire		
P Plug-in (4B only)		**7G** 7-Wire Isolated Ground		
		8K 8-Wire Dual Isolated		
		8N 8-Wire Separate Neutral		
		8T 8-Wire Isolated Ground		

SAMPLE ORDER CODE

UMQB F	G	8T	72	A

WIRE SYSTEM	PRICING
	Standard (F)
	Gable-Mounted (G)
4B	346
5D	357
7G	369
8K	404
8N	392
8T	380
	Truss-Mounted (T)
4B	392
5D	404
7G	415
8K	438
8N	426
8T	415
	Plug-In (P)
	Gable-Mounted (G)
4B	299
	Truss-Mounted (T)
4B	346

WIRE SYSTEM	PRICING
	Split (S)
	Gable-Mounted (G)
4B	363
5D	375
7G	386
8K	415
8N	404
8T	398
	Truss-Mounted (T)
4B	392
5D	409
7G	421
8K	443
8N	438
8T	433

Xpress

UMQP
Truss Mounted Power/Communication Box

Power Communications boxes are available for single or dual-sided applications. They provide face-mounted access to power/communication on the Truss (UMCT).

WHAT'S INCLUDED

1 power/communications box and power harness

High-Capacity = 3 duplex outlets

Standard-Capacity = 2 duplex outlets

NOTES

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

PRODUCT OPTIONS

Capacity	Wire System	Standard-Capacity Configuration	High-Capacity Configuration	Country of Installation
L Standard-Capacity	**4B** 4-Wire	**11** Circuit 1 & 1	**111** Triplex Outlet, Circuit 1 (for use with 4B, 5D, 7G, 8T or 8K)	**A** Canada/ U.S.A.
H High-Capacity	**5D** 5-Wire	**12** Circuit 1 & 2	**123** Triplex Outlet, Circuits 1, 2 & 3 (for use with 5D or 8T)	
	7G 7-Wire Isolated Ground	**13** Circuit 1 & 3 (for use with 5D or 8T only)	**125** Triplex Outlet, Circuits 1, 2 & 5 (for use with 7G or 8T)	
	8T 8-Wire Isolated Ground	**15** Circuit 1 & 5 (for use with 7G, 8T, 8N or 8K only)	**135** Triplex Outlet, Circuits 1, 3 & 5 (for use with 8T)	
	8N 8-Wire Separate Neutral	**16** Circuit 1 & 6 (for use with 8K only)	**222** Triplex Outlet, Circuit 2 (for use with 4B, 5D, 7G, 8T or 8K)	
	8K 8-Wire Dual Isolated	**22** Circuit 2 & 2	**333** Triplex Outlet, Circuit 3 (for use with 5D or 8T)	
		23 Circuit 2 & 3 (for use with 5D or 8T only)	**555** Triplex Outlet, Circuit 5 (for use with 7G or 8T)	
		25 Circuit 2 & 5 (for use with 7G, 8T, 8N or 8K only)	**126** Triplex Outlet, Circuits 1, 2 & 6 (for use with 8K only)	
		26 Circuit 2 & 6 (for use with 8K only)	**156** Triplex Outlet, Circuits 1, 5 & 6 (for use with 8K only)	
		33 Circuit 3 & 3 (for use with 5D or 8T only)	**256** Triplex Outlet, Circuits 2, 5 & 6 (for use with 8K only)	
		35 Circuit 3 & 5 (for use with 8T only)	**666** Triplex Outlet, Circuit 6 (for use with 8K only)	
		55 Circuit 5 & 5 (for use with 7G, 8T, 8N or 8K only)		
		56 Circuit 5 & 6 (for use with 8K only)		
		66 Circuit 6 & 6 (for use with 8K only)		

SAMPLE ORDER CODE

UMQP H	8T	555	A

WIRE SYSTEM	PRICING
	Standard-Capacity (L)
4B	450
5D	462
7G	484
8K	530
8N	519
8T	508
	High-Capacity (H)
4B	508
5D	519
7G	553
8K	594
8N	576
8T	565

U M Q R

Recessed Power/Communication Box

Recessed Power Communications Boxes are available for single or dual-sided applications. They provide access to power/communication at desk height.

WHAT'S INCLUDED

1 Power/Communications Box and power harness. 2 outlets on face, 1 outlet underneath.

NOTES

Boxes are for use with End Worksurfaces (UMWE) and In-Line Worksurfaces with cut-outs (UMWI).

PRODUCT OPTIONS

Capacity	Wire System	Outlet Configuration	Country of Installation
L Standard-Capacity	**4B** 4-Wire	**11** Circuit 1 & 1	**A** Canada/ U.S.A.
	5D 5-Wire	**12** Circuit 1 & 2	
	7G 7-Wire Isolated Ground	**13** Circuit 1 & 3 (for use with 5D or 8T only)	
	8T 8-Wire Isolated Ground	**15** Circuit 1 & 5 (for use with 7G, 8T, 8N or 8K only)	
	8N 8-Wire Separate Neutral	**16** Circuit 1 & 6 (for use with 8K only)	
	8K 8-Wire Dual Isolated	**22** Circuit 2 & 2	
		23 Circuit 2 & 3 (for use with 5D or 8T only)	
		25 Circuit 2 & 5 (for use with 7G, 8T, 8N or 8K only)	
		26 Circuit 2 & 6 (for use with 8K only)	
		33 Circuit 3 & 3 (for use with 5D or 8T only)	
		35 Circuit 3 & 5 (for use with 8T only)	
		55 Circuit 5 & 5 (for use with 7G, 8T, 8N or 8K only)	
		56 Circuit 5 & 6 (for use with 8K only)	
		66 Circuit 6 & 6 (for use with 8K only)	

SAMPLE ORDER CODE

UMQR L	8T	11	A

WIRE SYSTEM	PRICING
4B	680
5D	692
7G	715
8K	761
8N	750
8T	738

Xpress

UMQT
Table Mounted Power/Communication Box

Table Mounted Power Communications Boxes are available for single or dual-sided applications. They provide face-mounted access to power/communication above the worksurface.

WHAT'S INCLUDED

1 power/communications box and power harness

High-Capacity = 6 simplex outlets

Standard-Capacity = 4 simplex outlets

NOTES

Can only be used on surfaces with a gap. See Application Guide for further restriction guidelines

Not all configurations are available as Xpress. Please see Xpress catalogue and/or specification software for details.

PRODUCT OPTIONS

Capacity	Wire System	Standard-Capacity Configuration	High-Capacity Configuration	Country of Installation
L Standard-Capacity	**4B** 4-Wire	**11** Circuit 1 & 1	**111** Triplex Outlet, Circuit 1 (for use with 4B, 5D, 7G, 8T or 8K)	**A** Canada/ U.S.A.
H High-Capacity	**5D** 5-Wire	**12** Circuit 1 & 2	**123** Triplex Outlet, Circuits 1, 2 & 3 (for use with 5D or 8T)	
	7G 7-Wire Isolated Ground	**13** Circuit 1 & 3 (for use with 5D or 8T only)	**125** Triplex Outlet, Circuits 1, 2 & 5 (for use with 7G or 8T)	
	8T 8-Wire Isolated Ground	**15** Circuit 1 & 5 (for use with 7G, 8T, 8N or 8K only)	**135** Triplex Outlet, Circuits 1, 3 & 5 (for use with 8T)	
	8N 8-Wire Separate Neutral	**16** Circuit 1 & 6 (for use with 8K only)	**222** Triplex Outlet, Circuit 2 (for use with 4B, 5D, 7G, 8T or 8K)	
	8K 8-Wire Dual Isolated	**22** Circuit 2 & 2	**333** Triplex Outlet, Circuit 3 (for use with 5D or 8T)	
		23 Circuit 2 & 3 (for use with 5D or 8T only)	**555** Triplex Outlet, Circuit 5 (for use with 7G or 8T)	
		25 Circuit 2 & 5 (for use with 7G, 8T, 8N or 8K only)	**126** Triplex Outlet, Circuits 1, 2 & 6 (for use with 8K only)	
		26 Circuit 2 & 6 (for use with 8K only)	**156** Triplex Outlet, Circuits 1, 5 & 6 (for use with 8K only)	
		33 Circuit 3 & 3 (for use with 5D or 8T only)	**256** Triplex Outlet, Circuits 2, 5 & 6 (for use with 8K only)	
		35 Circuit 3 & 5 (for use with 8T only)	**666** Triplex Outlet, Circuit 6 (for use with 8K only)	
		55 Circuit 5 & 5 (for use with 7G, 8T, 8N or 8K only)		
		56 Circuit 5 & 6 (for use with 8K only)		
		66 Circuit 6 & 6 (for use with 8K only)		

SAMPLE ORDER CODE

UMQT H	8T	555	A

WIRE SYSTEM	PRICING
	Standard-Capacity (L)
4B	391
5D	404
7G	423
8K	463
8N	451
8T	445
	High-Capacity (H)
4B	438
5D	452
7G	475
8K	518
8N	506
8T	498

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