Classic XXI

SYSTEM PRICELIST

Panels • 2025

OFG
UNICOR
OFFICE
FURNITURE
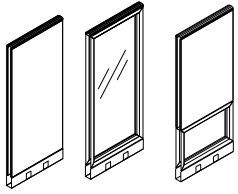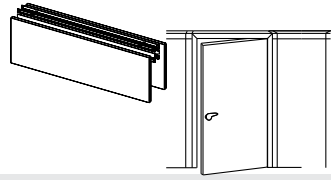GROUP

Your path to a better workplace starts here.

Click on the pictures to browse our products, clicking **OFG** *will return you to this page.*
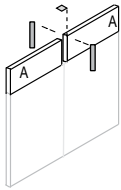
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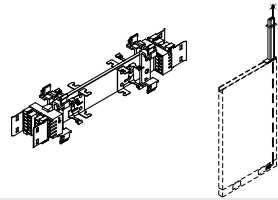
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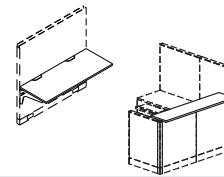
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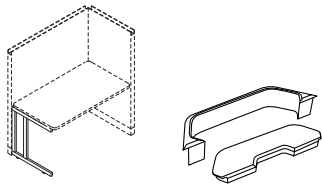
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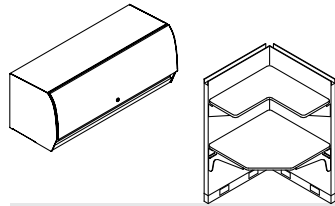
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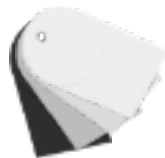
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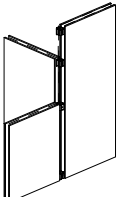
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Ensemble ● Overview

① Unique Heights for Dynamic Environments

② Off-Module Panels for Endless Combinations

③ On-Module Overheads, Tackboards, Tool Rails and Worksurfaces

④ Panel-to-Panel Power laid power management custimizable

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Panels consist of frames, gussets and "finish," offering rigid, acoustical properties from their construction*

- *All cables are laid into the system without threading through the frame to greatly enhance the ability to reconfigure the system with minimal disruption and downtime*
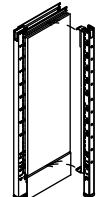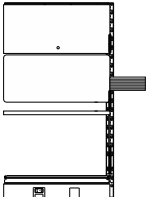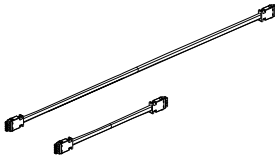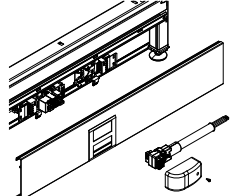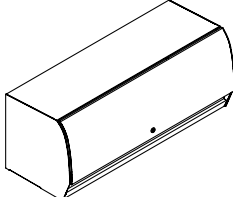
- *Accommodates accessories both "on-module" and "off-module," allowing overheads and panels of different widths to be used together and moved horizonally with minimal effort*

⑨ Universal Base Feed for Standalone Powered Furniture

⑧ Secure small item storage simply with lockable cabinets and overheads

Custimizable Finish Index
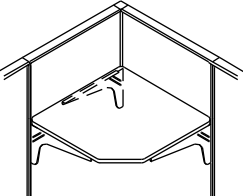
- Metal Powder Coat
- Upholstery
- Laminate
- Plasticpropylene (POLY) Color
- Glass, Tackboard Toolrail and Markerboard

⑦ Worksurface Solutions with Support Panels

⑥ Matching Finish Options across all OFG System Furniture

⑤ Cantilever Worksurfaces

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Panel • Overview
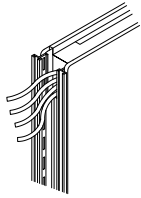
Cable management easily achieved throughout the panel perimeter
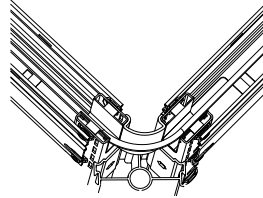
Top caps (PVC or metal) cover cable access
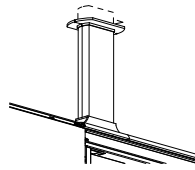
Panel and ceiling cabling connected by data & power communication pole
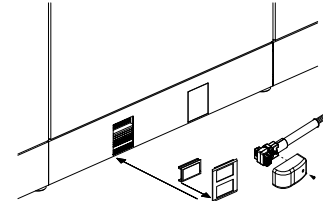
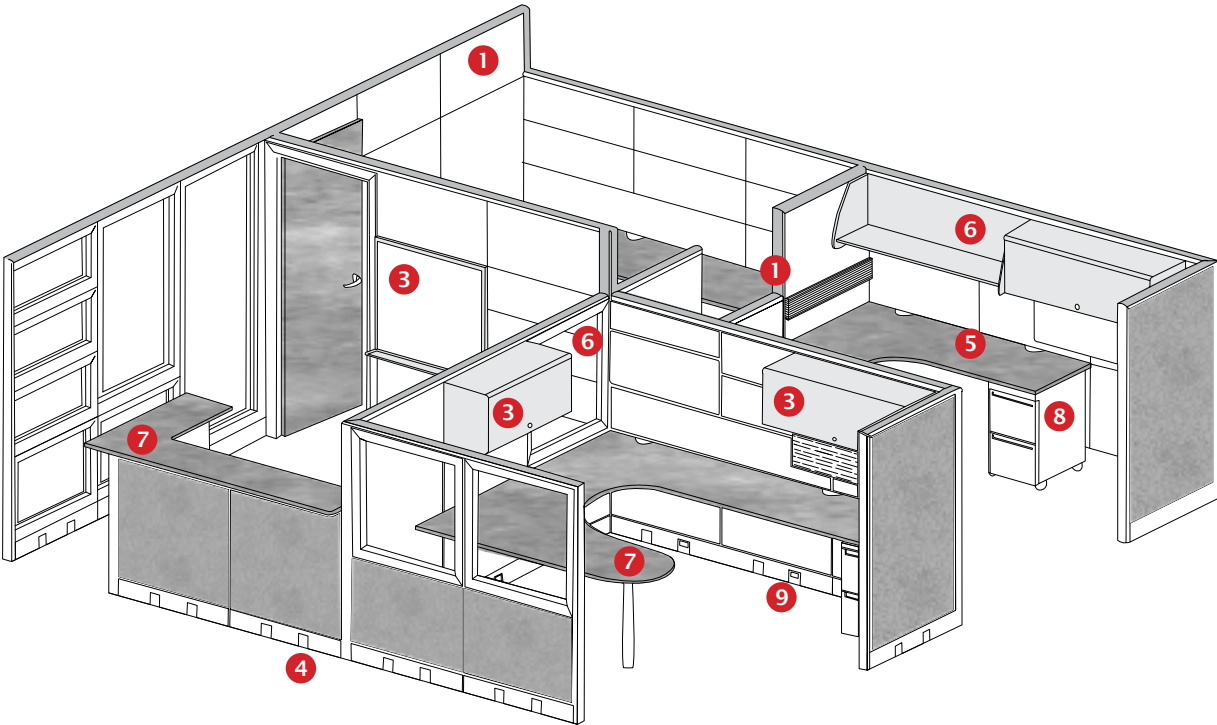**Base raceway knockouts with bezel, base feeds & filler plates**

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

End Conditions

In-Line Runs

Dynamic Height Variations

Included glide supports panels

TOP CAP

TOP CAP
HINGE CONNECTOR
ACOUSTICAL PANEL
TRIM RAIL
TRIM RAIL
RACEWAY COVER
HINGE CONNECTOR
RACEWAY

TOP CAP
ATTACHMENT BRACKET
H-SPACER
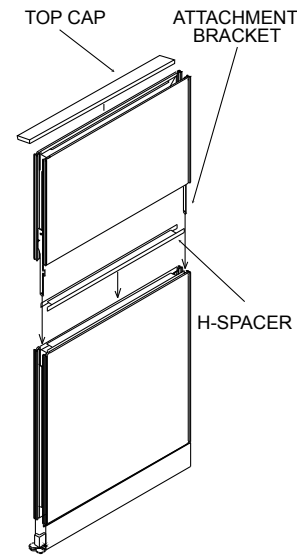
- *All modular panel system components originate from ISO 9000, ISO 9001, or ISO 9002 registered facilities*
- *UNICOR CLASSIC XXI SYSTEM MEETS OR EXCEEDS THE REQUIRED ANSI/ BIFMA X5.6-2010 PANEL SYSTEM TESTS*
- *Classic XXI System panels are Listed to applicable U.S. and Canadian safety standards and requirements by Underwriters Laboratories Inc.*
- *Two of the standards used to evaluate are UL 1286, Office Furnishings and UL 723 (ASTM E84 & National Fire Protection Association Life Safety Code 255), Standard for Test for Surface Burning*

P10
P10   P10
P10

**Simply laid power system connects panels in any configuration**

NOTES:
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- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card
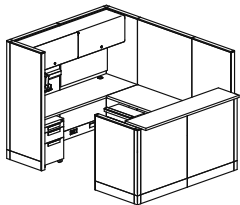

Fully configurable to meet all needs
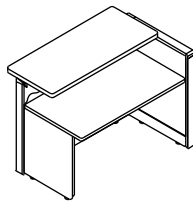
Standalone desking achievable
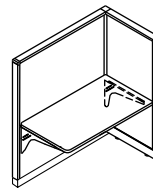
On-module worksurface supporting
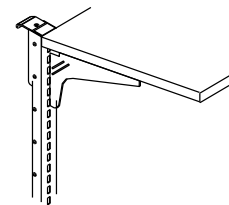
End of Run and off-module support easily added to modules

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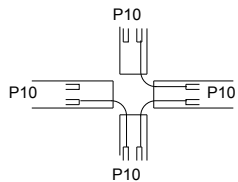# Panels • Table of Contents

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
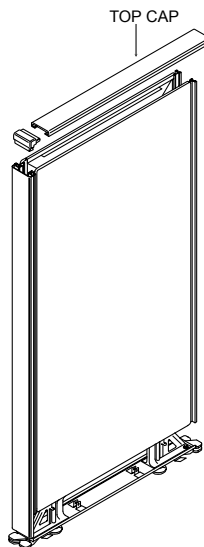- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Panel • Acoustic

**Base Product (CICP)
Presentation View**

**Base Product (CICP)
Assembled View**

Fabric Acoustic Panel

- Full fabric frames on both sides
- 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide has two)(30" wider have four)(12" and 18" width panels are power pass-through only)
- Powered and non-powered versions available (see options)
- Noise Reduction Coefficient is rated at least 0.75
- Speech Privacy/Noise Isolation Class is ranked 21 at a distance of 7'
- Allows cable management access around the entire perimeter of the panel
- Included glides offer 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing			Upcharges	
				Grade A	Grade B	Grade C	T4	T6
Fabric Acoustic Panel	CICP1232	12	32	$	$	$	$	$
	CICP1242	12	42	$	$	$	$	$
	CICP1248	12	48	$	$	$	$	$
	CICP1254	12	54	$	$	$	$	$
	CICP1262	12	62	$	$	$	$	$
	CICP1266	12	66	$	$	$	$	$
	CICP1272	12	72	$	$	$	$	$
	CICP1280	12	80	$	$	$	$	$
	CICP1832	18	32	$	$	$	$	$
	CICP1842	18	42	$	$	$	$	$
	CICP1848	18	48	$	$	$	$	$
	CICP1854	18	54	$	$	$	$	$
	CICP1862	18	62	$	$	$	$	$
	CICP1866	18	66	$	$	$	$	$
	CICP1872	18	72	$	$	$	$	$
	CICP1880	18	80	$	$	$	$	$
	CICP2432	24	32	$	$	$	$	$
	CICP2442	24	42	$	$	$	$	$
	CICP2448	24	48	$	$	$	$	$
	CICP2454	24	54	$	$	$	$	$
	CICP2462	24	62	$	$	$	$	$
	CICP2466	24	66	$	$	$	$	$
	CICP2472	24	72	$	$	$	$	$
	CICP2480	24	80	$	$	$	$	$
	CICP3032	30	32	$	$	$	$	$
	CICP3042	30	42	$	$	$	$	$
	CICP3048	30	48	$	$	$	$	$
	CICP3054	30	54	$	$	$	$	$
	CICP3062	30	62	$	$	$	$	$
	CICP3066	30	66	$	$	$	$	$
	CICP3072	30	72	$	$	$	$	$
	CICP3080	30	80	$	$	$	$	$
	CICP3632	36	32	$	$	$	$	$
	CICP3642	36	42	$	$	$	$	$
	CICP3648	36	48	$	$	$	$	$
	CICP3654	36	54	$	$	$	$	$
	CICP3662	36	62	$	$	$	$	$
	CICP3666	36	66	$	$	$	$	$
	CICP3672	36	72	$	$	$	$	$
	CICP3680	36	80	$	$	$	$	$

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

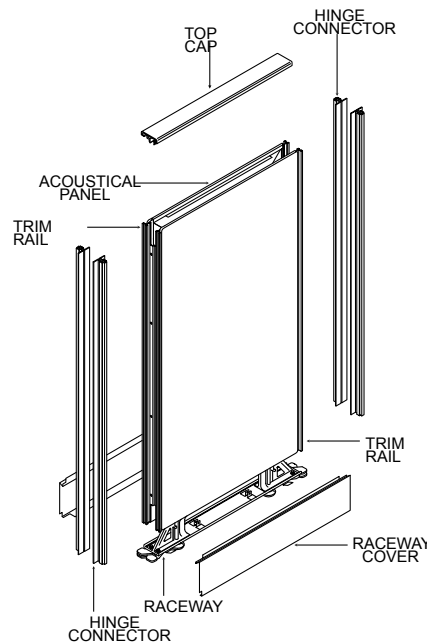- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 12" x 32" Standard Raceway Fabric Acoustic Panel** (CICP1232), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number | Color Selection | Base Configuration

| **CICP1232** | **P** | **B** | **8066** | **T6** |

Trim Style | Fabric Option

Trim Style

M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option

See OFG Upholstery Card for offerings.

Base Configuration
(see Upcharge Pricing)

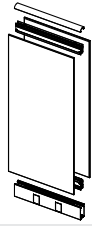| TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

Panel • Acoustic
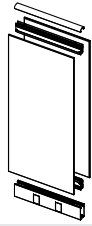
**Base Product (CICP)
Presentation View**
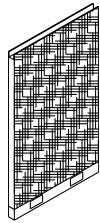
**Base Product (CICP)
Assembled View**

Fabric Acoustic Panel

- Full fabric frames on both sides, complete with panel assembly with connectors
- 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and four access doors
- 42" & wider panels have a third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Noise Reduction Coefficient is rated at least 0.75
- Speech Privacy/Noise Isolation Class is ranked 21 at a distance of 7'
- Allows cable management access around the entire perimeter of the panel
- Included glides offer 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Grade A	Grade B	Grade C	T4	T6
				Fabric Pricing			**Upcharge**	
	CICP4232	42	32	$	$	$	$	$
	CICP4242	42	42	$	$	$	$	$
	CICP4248	42	48	$	$	$	$	$
	CICP4254	42	54	$	$	$	$	$
	CICP4262	42	62	$	$	$	$	$
	CICP4266	42	66	$	$	$	$	$
	CICP4272	42	72	$	$	$	$	$
	CICP4280	42	80	$	$	$	$	$
	CICP4832	48	32	$	$	$	$	$
	CICP4842	48	42	$	$	$	$	$
	CICP4848	48	48	$	$	$	$	$
	CICP4854	48	54	$	$	$	$	$
	CICP4862	48	62	$	$	$	$	$
	CICP4866	48	66	$	$	$	$	$
	CICP4872	48	72	$	$	$	$	$
	CICP4880	48	80	$	$	$	$	$
	CICP5432	54	32	$	$	$	$	$
	CICP5442	54	42	$	$	$	$	$
	CICP5448	54	48	$	$	$	$	$
	CICP5454	54	54	$	$	$	$	$
	CICP5462	54	62	$	$	$	$	$
	CICP5466	54	66	$	$	$	$	$
	CICP5472	54	72	$	$	$	$	$
	CICP5480	54	80	$	$	$	$	$
	CICP6032	60	32	$	$	$	$	$
	CICP6042	60	42	$	$	$	$	$
	CICP6048	60	48	$	$	$	$	$
	CICP6054	60	54	$	$	$	$	$
	CICP6062	60	62	$	$	$	$	$
	CICP6066	60	66	$	$	$	$	$
	CICP6072	60	72	$	$	$	$	$
	CICP6080	60	80	$	$	$	$	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
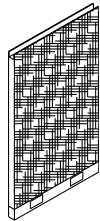- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 42" x 32" Standard Raceway Fabric Acoustic Panel** (CICP4232), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number — Color Selection — Base Configuration

| CICP4232 | P | B | 8066 | T6 |

Trim Style — Fabric Option

Trim Style

M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option

See OFG Upholstery Card for offerings.

Base Configuration
(see Upcharge Pricing)

| TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
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- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Panel • Acoustic

**Base Product (CIEFP)
Presentation View**

**Base Product (CIEFP)
Assembled View**

Extended Raceway Fabric Acoustic Panel

- Full fabric frames on both sides, complete with panel assembly with connectors
- 8" raceway features a 4" tall wireway to house electrical harness on powered panels in addition to 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Raceway includes pan and access doors (24" wide has two)(30" wider have four)(12" and 18" width panels are power pass-through only)
- Powered and non-powered versions available (see options)
- Noise Reduction Coefficient is rated at least 0.75
- Speech Privacy/Noise Isolation Class is ranked 21 at a distance of 7'
- Allows cable management access around the entire perimeter of the panel
- Included glides offer 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing Grade A	Grade B	Grade C	Upcharges T4	T6
	CIEFP1236	12	36	$	$	$	$	$
	CIEFP1246	12	46	$	$	$	$	$
	CIEFP1252	12	52	$	$	$	$	$
	CIEFP1258	12	58	$	$	$	$	$
	CIEFP1266	12	66	$	$	$	$	$
	CIEFP1270	12	70	$	$	$	$	$
	CIEFP1276	12	76	$	$	$	$	$
	CIEFP1284	12	84	$	$	$	$	$
	CIEFP1836	18	36	$	$	$	$	$
	CIEFP1846	18	46	$	$	$	$	$
	CIEFP1852	18	52	$	$	$	$	$
	CIEFP1858	18	58	$	$	$	$	$
	CIEFP1866	18	66	$	$	$	$	$
	CIEFP1870	18	70	$	$	$	$	$
	CIEFP1876	18	76	$	$	$	$	$
	CIEFP1884	18	84	$	$	$	$	$
	CIEFP2436	24	36	$	$	$	$	$
	CIEFP2446	24	46	$	$	$	$	$
	CIEFP2452	24	52	$	$	$	$	$
	CIEFP2458	24	58	$	$	$	$	$
	CIEFP2466	24	66	$	$	$	$	$
	CIEFP2470	24	70	$	$	$	$	$
	CIEFP2476	24	76	$	$	$	$	$
	CIEFP2484	24	84	$	$	$	$	$
	CIEFP3036	30	36	$	$	$	$	$
	CIEFP3046	30	46	$	$	$	$	$
	CIEFP3052	30	52	$	$	$	$	$
	CIEFP3058	30	58	$	$	$	$	$
	CIEFP3066	30	66	$	$	$	$	$
	CIEFP3070	30	70	$	$	$	$	$
	CIEFP3076	30	76	$	$	$	$	$
	CIEFP3084	30	84	$	$	$	$	$
	CIEFP3636	36	36	$	$	$	$	$
	CIEFP3646	36	46	$	$	$	$	$
	CIEFP3652	36	52	$	$	$	$	$
	CIEFP3658	36	58	$	$	$	$	$
	CIEFP3666	36	66	$	$	$	$	$
	CIEFP3670	36	70	$	$	$	$	$
	CIEFP3676	36	76	$	$	$	$	$
	CIEFP3684	36	84	$	$	$	$	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 12" x 36" Extended Raceway Fabric Acoustic Panel** (CIECP1236), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number: **CIEFP1236** | Trim Style: **P** | Color Selection: **B** | Fabric Option: **8066** | Base Configuration: **T6**

Trim Style
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

Base Configuration
(see Upcharge Pricing)
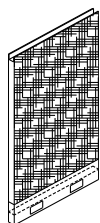|	
TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Panel • Acoustic

Extended Raceway Fabric Acoustic Panel

- Full fabric frames on both sides, complete with panel assembly with connectors
- 8" raceway features a 4" tall wireway to house electrical harness on powered panels in addition to 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Raceway includes pan and access doors (24" wide has two)(30" wider have four)(12" and 18" width panels are power pass-through only)
- Powered and non-powered versions available (see options)
- Noise Reduction Coefficient is rated at least 0.75
- Speech Privacy/Noise Isolation Class is ranked 21 at a distance of 7'
- Allows cable management access around the entire perimeter of the panel
- Included glides offer 3-1/2" vertical adjustment (minimum of two)

Base Product (CIEFP) Presentation View

Base Product (CIEFP) Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing Grade A	Grade B	Grade C	Upcharges T4	T6
	CIEFP4236	42	36	$	$	$	$	$
	CIEFP4246	42	46	$	$	$	$	$
	CIEFP4252	42	52	$	$	$	$	$
	CIEFP4258	42	58	$	$	$	$	$
	CIEFP4266	42	66	$	$	$	$	$
	CIEFP4270	42	70	$	$	$	$	$
	CIEFP4276	42	76	$	$	$	$	$
	CIEFP4284	42	84	$	$	$	$	$
	CIEFP4836	48	36	$	$	$	$	$
	CIEFP4846	48	46	$	$	$	$	$
	CIEFP4852	48	52	$	$	$	$	$
	CIEFP4858	48	58	$	$	$	$	$
	CIEFP4866	48	66	$	$	$	$	$
	CIEFP4870	48	70	$	$	$	$	$
	CIEFP4876	48	76	$	$	$	$	$
	CIEFP4884	48	84	$	$	$	$	$
	CIEFP5436	54	36	$	$	$	$	$
	CIEFP5446	54	46	$	$	$	$	$
	CIEFP5452	54	52	$	$	$	$	$
	CIEFP5458	54	58	$	$	$	$	$
	CIEFP5466	54	66	$	$	$	$	$
	CIEFP5470	54	70	$	$	$	$	$
	CIEFP5476	54	76	$	$	$	$	$
	CIEFP5484	54	84	$	$	$	$	$
	CIEFP6036	60	36	$	$	$	$	$
	CIEFP6046	60	46	$	$	$	$	$
	CIEFP6052	60	52	$	$	$	$	$
	CIEFP6058	60	58	$	$	$	$	$
	CIEFP6066	60	66	$	$	$	$	$
	CIEFP6070	60	70	$	$	$	$	$
	CIEFP6076	60	76	$	$	$	$	$
	CIEFP6084	60	84	$	$	$	$	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:

Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 42" x 36" Extended Raceway Fabric Acoustic Panel** (CIECP4236), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number — Color Selection — Base Configuration

| CIECP4236 | P | B | 8066 | T6 |

Trim Style — Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

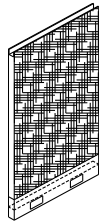| Base Configuration (see Upcharge Pricing)	
TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Panel • Glass

**Base Product (CIG)
Presentation View**
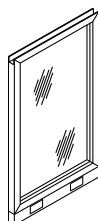
**Base Product (CIG)
Assembled View**

Full Glass Panel

- Painted aluminum frame with 1/4" glass (see options), complete with panel assembly with connectors
- 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide has two)(30" wider have four)(12" and 18" width panels are power pass-through only)
- 42" & wider panels have a third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICE	Upcharges T4	T6
	CICGP1248	12	48	$	$	$
	CICGP1254	12	54	$	$	$
	CICGP1262	12	62	$	$	$
	CICGP1266	12	66	$	$	$
	CICGP1272	12	72	$	$	$
	CICGP1280	12	80	$	$	$
	CICGP1848	18	48	$	$	$
	CICGP1854	18	54	$	$	$
	CICGP1862	18	62	$	$	$
	CICGP1866	18	66	$	$	$
	CICGP1872	18	72	$	$	$
	CICGP1880	18	80	$	$	$
	CICGP2448	24	48	$	$	$
	CICGP2454	24	54	$	$	$
	CICGP2462	24	62	$	$	$
	CICGP2466	24	66	$	$	$
	CICGP2472	24	72	$	$	$
	CICGP2480	24	80	$	$	$
	CICGP3048	30	48	$	$	$
	CICGP3054	30	54	$	$	$
	CICGP3062	30	62	$	$	$
	CICGP3066	30	66	$	$	$
	CICGP3072	30	72	$	$	$
	CICGP3080	30	80	$	$	$
	CICGP3648	36	48	$	$	$
	CICGP3654	36	54	$	$	$
	CICGP3662	36	62	$	$	$
	CICGP3666	36	66	$	$	$
	CICGP3672	36	72	$	$	$
	CICGP3680	36	80	$	$	$
	CICGP4248	42	48	$	$	$
	CICGP4254	42	54	$	$	$
	CICGP4262	42	62	$	$	$
	CICGP4266	42	66	$	$	$
	CICGP4272	42	72	$	$	$
	CICGP4280	42	80	$	$	$
	CICGP4848	48	48	$	$	$
	CICGP4854	48	54	$	$	$
	CICGP4862	48	62	$	$	$
	CICGP4866	48	66	$	$	$
	CICGP4872	48	72	$	$	$
	CICGP4880	48	80	$	$	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Base Configuration.

For example, to order a **Classic XXI 12" x 42" Standard Raceway Glass Panel** (CICGP1242), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color (B)** and **Universal 10-wire, 6-2-2** (T6), select::

Trim Style
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Base Configuration
(see Upcharge Pricing)

TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

Product Number | Color Selection

| CICGP1242 | P | B | T6 |

Trim Style | Base Configuration

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Panel ● Open
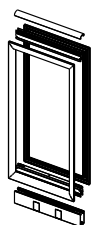
Base Product (CIOFP) Presentation View

Base Product (CIOFP) Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING	Upcharges T4	Upcharges T6
Standard Raceway Open Frame Panel	CIOFP2432	24	32	$	$	$
	CIOFP2442	24	42	$	$	$
	CIOFP2448	24	48	$	$	$
	CIOFP3032	30	32	$	$	$
	CIOFP3042	30	42	$	$	$
	CIOFP3048	30	48	$	$	$
	CIOFP3632	36	32	$	$	$
	CIOFP3642	36	42	$	$	$
	CIOFP3648	36	48	$	$	$
	CIOFP4232	42	32	$	$	$
	CIOFP4242	42	42	$	$	$
	CIOFP4248	42	48	$	$	$
	CIOFP4832	48	32	$	$	$
	CIOFP4842	48	42	$	$	$
	CIOFP4848	48	48	$	$	$

- Painted aluminum frame, complete with panel assembly with connectors
- 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide has two)(30" wider have four)(12" and 18" width panels are power pass-through only)
- 42" & wider panels have a third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*

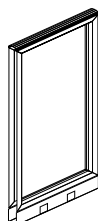**NOTES:**
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Base Configuration.

For example, to order a **Classic XXI 24" x 32" Standard Raceway Open Panel** (CIOFP2432), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **Universal 10-wire, 6-2-2** (T6), select:
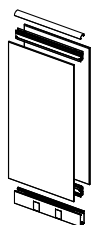
Product Number — Color Selection

| CIOFP2432 | P | B | T6 |

Trim Style — Base Configuration

OFG UNICOR OFFICE FURNITURE GROUP

Panel • Fabric & Laminate

Base Product (CICPFL) Presentation View

Side A Side B

Base Product (CICPFL) Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing			Upcharges	
				Grade A	Grade B	Grade C	T4	T6
Standard Raceway Fabric and Laminate Panel	CICPFL1232	12	32	$	$	$	$	$
	CICPFL1242	12	42	$	$	$	$	$
	CICPFL1248	12	48	$	$	$	$	$
	CICPFL1254	12	54	$	$	$	$	$
	CICPFL1262	12	62	$	$	$	$	$
	CICPFL1266	12	66	$	$	$	$	$
	CICPFL1272	12	72	$	$	$	$	$
	CICPFL1280	12	80	$	$	$	$	$
	CICPFL1832	18	32	$	$	$	$	$
	CICPFL1842	18	42	$	$	$	$	$
	CICPFL1848	18	48	$	$	$	$	$
	CICPFL1854	18	54	$	$	$	$	$
	CICPFL1862	18	62	$	$	$	$	$
	CICPFL1866	18	66	$	$	$	$	$
	CICPFL1872	18	72	$	$	$	$	$
	CICPFL1880	18	80	$	$	$	$	$
	CICPFL2432	24	32	$	$	$	$	$
	CICPFL2442	24	42	$	$	$	$	$
	CICPFL2448	24	48	$	$	$	$	$
	CICPFL2454	24	54	$	$	$	$	$
	CICPFL2462	24	62	$	$	$	$	$
	CICPFL2466	24	66	$	$	$	$	$
	CICPFL2472	24	72	$	$	$	$	$
	CICPFL2480	24	80	$	$	$	$	$
	CICPFL3032	30	32	$	$	$	$	$
	CICPFL3042	30	42	$	$	$	$	$
	CICPFL3048	30	48	$	$	$	$	$
	CICPFL3054	30	54	$	$	$	$	$
	CICPFL3062	30	62	$	$	$	$	$
	CICPFL3066	30	66	$	$	$	$	$
	CICPFL3072	30	72	$	$	$	$	$
	CICPFL3080	30	80	$	$	$	$	$
	CICPFL3632	36	32	$	$	$	$	$
	CICPFL3642	36	42	$	$	$	$	$
	CICPFL3648	36	48	$	$	$	$	$
	CICPFL3654	36	54	$	$	$	$	$
	CICPFL3662	36	62	$	$	$	$	$
	CICPFL3666	36	66	$	$	$	$	$
	CICPFL3672	36	72	$	$	$	$	$
	CICPFL3680	36	80	$	$	$	$	$

Standard Raceway Fabric and Laminate Panel

- Constructed of a metal frame with fiberglass sandwiched between Masonite skins covered with fiberglass and finished (fabric & laminate)
- 4" tall wireway for routing data/ communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide has two)(30" wider have four)(12" and 18" width panels are power pass-through only)
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offer 3-1/2" vertical adjustment (minimum of two)

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option, Laminate Option and Base Configuration.

For example, to order a **Classic XXI 12" x 32" Standard Raceway Fabric and Laminate Panel** (CICPFL1232), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) **8066 Pewter Interlude Fabric** (8066), **Biltmore Cherry Laminate Finish** (4031) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number — Color Selection — Laminate Option

| CICPFL1232 | P | B | 8066 | 4031 | T6 |

Trim Style — Fabric Option — Base Configuration

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

Laminate Option
See OFG Finish Card for offerings.

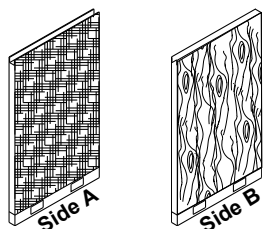| Base Configuration (see Upcharge Pricing)	
TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Panel • Fabric & Laminate

Base Product (CICPFL)
Presentation View

Side A **Side B**

Base Product (CICPFL)
Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing			Upcharges	
				Grade A	Grade B	Grade C	T4	T6
Standard Raceway Fabric and Laminate Panel	CICPFL4232	42	32	$	$	$	$	$
	CICPFL4242	42	42	$	$	$	$	$
	CICPFL4248	42	48	$	$	$	$	$
• Constructed of a metal frame with fiberglass sandwiched between Masonite skins covered with fiberglass and finished (fabric & laminate)	CICPFL4254	42	54	$	$	$	$	$
	CICPFL4262	42	62	$	$	$	$	$
	CICPFL4266	42	66	$	$	$	$	$
• 4" tall wireway for routing data/ communication cables, separated by a continuous steel septum	CICPFL4272	42	72	$	$	$	$	$
	CICPFL4280	42	80	$	$	$	$	$
	CICPFL4832	48	32	$	$	$	$	$
• Top and Base raceways include pan and four access doors	CICPFL4842	48	42	$	$	$	$	$
	CICPFL4848	48	48	$	$	$	$	$
• 42" & wider panels have a third vertical support to add rigidity and tip-over resistance	CICPFL4854	48	54	$	$	$	$	$
	CICPFL4862	48	62	$	$	$	$	$
	CICPFL4866	48	66	$	$	$	$	$
• Powered and non-powered versions available (see options)	CICPFL4872	48	72	$	$	$	$	$
	CICPFL4880	48	80	$	$	$	$	$
• Allows cable management access around the entire perimeter of the panel	CICPFL5432	54	32	$	$	$	$65	$65
	CICPFL5442	54	42	$	$	$	$65	$65
	CICPFL5448	54	48	$	$	$	$65	$65
• Included glides offer 3-1/2" vertical adjustment (minimum of two)	CICPFL5454	54	54	$	$	$	$65	$65
	CICPFL5462	54	62	$	$	$	$65	$65
	CICPFL5466	54	66	$	$	$	$65	$65
	CICPFL5472	54	72	$	$	$	$65	$65
	CICPFL5480	54	80	$	$	$	$65	$65
	CICPFL6032	60	32	$	$	$	$	$
	CICPFL6042	60	42	$	$	$	$	$
	CICPFL6048	60	48	$	$	$	$	$
	CICPFL6054	60	54	$	$	$	$	$
	CICPFL6062	60	62	$	$	$	$	$
	CICPFL6066	60	66	$	$	$	$	$
	CICPFL6072	60	72	$	$	$	$	$
	CICPFL6080	60	80	$	$	$	$	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*

- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*

- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*

- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*

- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*

- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option, Laminate Option and Base Configuration.

For example, to order a **Classic XXI 42" x 32" Standard Raceway Fabric and Laminate Panel** (CICPFL1232), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) **8066 Pewter Interlude Fabric** (8066), **Biltmore Cherry Laminate Finish** (4031) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number — Color Selection — Laminate Option

| CICPFL4232 | P | B | 8066 | 4031 | T6 |

Trim Style — Fabric Option — Base Configuration

Trim Style
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.
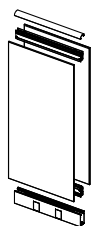
Laminate Option
See OFG Finish Card for offerings.

Base Configuration
(see Upcharge Pricing)

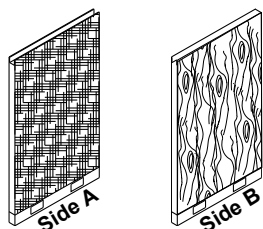| TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Panel • Glass

**Base Product (CICGFP)
Presentation View**
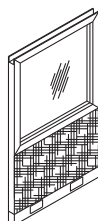
**Base Product (CICGFP)
Assembled View**

Standard Raceway Glass/Fabric Panel

- Fabric finish at 29" high & lower
- Painted aluminum frame with 1/4" thick glass above 29" high (see options)
- Complete with panel assembly with connectors
- 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide have two)(30" wider have four)
- 42" & wider panels have a third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing			Upcharges	
				Grade A	Grade B	Grade C	T4	T6
	CICGFP2454	24	54	$	$	$	$	$
	CICGFP2462	24	62	$	$	$	$	$
	CICGFP2466	24	66	$	$	$	$	$
	CICGFP2472	24	72	$	$	$	$	$
	CICGFP2480	24	80	$	$	$	$	$
	CICGFP3054	30	54	$	$	$	$	$
	CICGFP3062	30	62	$	$	$	$	$
	CICGFP3066	30	66	$	$	$	$	$
	CICGFP3072	30	72	$	$	$	$	$
	CICGFP3080	30	80	$	$	$	$	$
	CICGFP3654	36	54	$	$	$	$	$
	CICGFP3666	36	66	$	$	$	$	$
	CICGFP3672	36	72	$	$	$	$	$
	CICGFP3680	36	80	$	$	$	$	$
	CICGFP4254	42	54	$	$	$	$	$
	CICGFP4266	42	66	$	$	$	$	$
	CICGFP4272	42	72	$	$	$	$	$
	CICGFP4280	42	80	$	$	$	$	$
	CICGFP4854	48	54	$	$	$	$	$
	CICGFP4866	48	66	$	$	$	$	$
	CICGFP4872	48	72	$	$	$	$	$
	CICGFP4880	48	80	$	$	$	$	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 24" x 54" Standard Raceway Fabric Acoustic Panel** (CICGFP2454), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color (B) 8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number — Color Selection — Base Configuration

| CICGFP2454 | P | B | 8066 | T6 |

Trim Style — Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

| Base Configuration (see Upcharge Pricing)	
TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Panel • Glass

Base Product (CIEGFP)
Presentation View
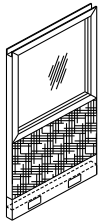
Base Product (CIEGFP)
Assembled View

Extended Raceway Glass/Fabric Panel

- Fabric finish at 33" high & lower
- Painted aluminum frame with 1/4" thick glass above 33" high (see options)
- Complete with panel assembly with connectors
- 8" raceway features a 4" tall wireway to house electrical harness on powered panels in addition to 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide have two)(30" wider have four)
- 42" & wider panels have a third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing			Upcharges	
				Grade A	Grade B	Grade C	T4	T6
	CIEGFP2458	24	58	$	$	$	$	$
	CIEGFP2466	24	66	$	$	$	$	$
	CIEGFP2470	24	70	$	$	$	$	$
	CIEGFP2476	24	76	$	$	$	$	$
	CIEGFP2484	24	84	$	$	$	$	$
	CIEGFP3058	30	58	$	$	$	$	$
	CIEGFP3066	30	66	$	$	$	$	$
	CIEGFP3070	30	70	$	$	$	$	$
	CIEGFP3076	30	76	$	$	$	$	$
	CIEGFP3084	30	84	$	$	$	$	$
	CIEGFP3658	36	58	$	$	$	$	$
	CIEGFP3666	36	66	$	$	$	$	$
	CIEGFP3670	36	70	$	$	$	$	$
	CIEGFP3676	36	76	$	$	$	$	$
	CIEGFP3684	36	84	$	$	$	$	$
	CIEGFP4258	42	58	$	$	$	$	$
	CIEGFP4266	42	66	$	$	$	$	$
	CIEGFP4270	42	70	$	$	$	$	$
	CIEGFP4276	42	76	$	$	$	$	$
	CIEGFP4284	42	84	$	$	$	$	$
	CIEGFP4858	48	58	$	$	$	$	$
	CIEGFP4866	48	66	$	$	$	$	$
	CIEGFP4870	48	70	$	$	$	$	$
	CIEGFP4876	48	76	$	$	$	$	$
	CIEGFP4884	48	84	$	$	$	$	$

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 24" x 58" Extended Raceway Half Glass/Half Fabric Panel** (CIEGFP2458), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number — Color Selection — Base Configuration

| CIEGFP2458 | P | B | 8066 | T6 |

Trim Style — Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

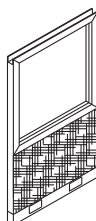| Base Configuration (see Upcharge Pricing)	
TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Panel • Open

Base Product (CICOFP) Presentation View

Base Product (CICOFP) Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing			Upcharges	
				Grade A	Grade B	Grade C	T4	T6
Standard Raceway Open/Fabric Panel	CICOFP2454	24	54	$	$	$	$	$
	CICOFP2462	24	62	$	$	$	$	$
	CICOFP2466	24	66	$	$	$	$	$
• Fabric finish at 29" high & lower	CICOFP2472	24	72	$	$	$	$	$
• Painted aluminum frame above 29" high	CICOFP2480	24	80	$	$	$	$	$
• Complete with panel assembly with connectors	CICOFP3054	30	54	$	$	$	$	$
	CICOFP3062	30	62	$	$	$	$	$
• 4" tall wireway for routing data/ communication cables, separated by a continuous steel septum	CICOFP3066	30	66	$	$	$	$	$
	CICOFP3072	30	72	$	$	$	$	$
• Top and Base raceways include pan and access doors (24" wide have two)(30" wider have four)	CICOFP3080	30	80	$	$	$	$	$
	CICOFP3654	36	54	$	$	$	$	$
	CICOFP3662	36	62	$	$	$	$	$
• 42" & wider panels have a third vertical support to add rigidity and tip-over resistance	CICOFP3666	36	66	$	$	$	$	$
	CICOFP3672	36	72	$	$	$	$	$
• Powered and non-powered versions available (see options)	CICOFP3680	36	80	$	$	$	$	$
	CICOFP4254	42	54	$	$	$	$	$
• Allows cable management access around the entire perimeter of the panel	CICOFP4262	42	62	$	$	$	$	$
	CICOFP4266	42	66	$	$	$	$	$
• Included glides offering 3-1/2" vertical adjustment (minimum of two)	CICOFP4272	42	72	$	$	$	$	$
	CICOFP4280	42	80	$	$	$	$	$
	CICOFP4854	48	54	$	$	$	$	$
	CICOFP4862	48	62	$	$	$	$	$
	CICOFP4866	48	66	$	$	$	$	$
	CICOFP4872	48	72	$	$	$	$	$
	CICOFP4880	48	80	$	$	$	$	$

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 24" x 54" Standard Raceway Open/Fabric Panel** (CICOFP2454), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number — CICOFP2454 | Trim Style — P | Color Selection — B | Fabric Option — 8066 | Base Configuration — T6

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

| Base Configuration (see Upcharge Pricing)	
TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Panel • Open

**Base Product (CIECOFP)
Presentation View**
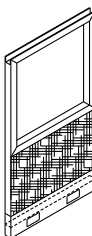
**Base Product (CIECOFP)
Assembled View**

Extended Raceway Open/Fabric Panel

- Fabric finish at 29" high & lower
- Painted aluminum frame above 29" high
- Complete with panel assembly with connectors
- 8" raceway features a 4" tall wireway to house electrical harness on powered panels in addition to 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide have two)(30" wider have four)
- 42" & wider panels have a third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Grade A	Grade B	Grade C	T4	T6
				Fabric Pricing			**Upcharges**	
	CIECOFP2458	24	58	$	$	$	$	$
	CIECOFP2466	24	66	$	$	$	$	$
	CIECOFP2470	24	70	$	$	$	$	$
	CIECOFP2476	24	76	$	$	$	$	$
	CIECOFP2484	24	84	$	$	$	$	$
	CIECOFP3058	30	58	$	$	$	$	$
	CIECOFP3066	30	66	$	$	$	$	$
	CIECOFP3070	30	70	$	$	$	$	$
	CIECOFP3076	30	76	$	$	$	$	$
	CIECOFP3084	30	84	$	$	$	$	$
	CIECOFP3658	36	58	$	$	$	$	$
	CIECOFP3666	36	66	$	$	$	$	$
	CIECOFP3670	36	70	$	$	$	$	$
	CIECOFP3676	36	76	$	$	$	$	$
	CIECOFP3684	36	84	$	$	$	$	$
	CIECOFP4258	42	58	$	$	$	$	$
	CIECOFP4266	42	66	$	$	$	$	$
	CIECOFP4270	42	70	$	$	$	$	$
	CIECOFP4276	42	76	$	$	$	$	$
	CIECOFP4284	42	84	$	$	$	$	$
	CIECOFP4858	48	58	$	$	$	$	$
	CIECOFP4866	48	66	$	$	$	$	$
	CIECOFP4870	48	70	$	$	$	$	$
	CIECOFP4876	48	76	$	$	$	$	$
	CIECOFP4884	48	84	$	$	$	$	$

- **Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes**
- **Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management**
- **Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'**

- **Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish**
- **Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric**
- **Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections**
- **Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments**
- **Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design**
- **Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable**

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 24" x 54" Extended Raceway Open/Fabric Panel** (CIECOFP2454), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number — Color Selection — Base Configuration

| CIECOFP2454 | P | B | 8066 | T6 |

Trim Style — Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

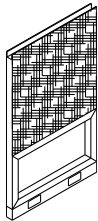| Base Configuration (see Upcharge Pricing)	
TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Panel • Open

**Base Product (CIBOFP)
Presentation View**

**Base Product (CIBOFP)
Assembled View**

Standard Raceway Bottom Open Frame Panel

- Used when panels will cover items on the building wall that need to be accessed (heating, A/C, data and electrical boxes)
- Painted aluminum frame on the bottom half, the top half has a fabric finish
- Complete with panel assembly with connectors
- 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide have two)(30" wider have four)
- 42" & wider panels have a third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	Total Height	Opening Height	Fabric Pricing			Upcharges	
					Grade A	Grade B	Grade C	T4	T6
	CIBOFP2448	24	48	18	$	$	$	$	$
	CIBOFP2454	24	54	20	$	$	$	$	$
	CIBOFP2462	24	62	21	$	$	$	$	$
	CIBOFP2466	24	66	24	$	$	$	$	$
	CIBOFP2472	24	72	24	$	$	$	$	$
	CIBOFP2480	24	80	26	$	$	$	$	$
	CIBOFP3048	30	48	18	$	$	$	$	$
	CIBOFP3054	30	54	20	$	$	$	$	$
	CIBOFP3062	30	62	21	$	$	$	$	$
	CIBOFP3066	30	66	24	$	$	$	$	$
	CIBOFP3072	30	72	24	$	$	$	$	$
	CIBOFP3080	30	80	26	$	$	$	$	$
	CIBOFP3648	36	48	18	$	$	$	$	$
	CIBOFP3654	36	54	20	$	$	$	$	$
	CIBOFP3662	36	62	21	$	$	$	$	$
	CIBOFP3666	36	66	24	$	$	$	$	$
	CIBOFP3672	36	72	24	$	$	$	$	$
	CIBOFP3680	36	80	26	$	$	$	$	$
	CIBOFP4248	42	48	18	$	$	$	$	$
	CIBOFP4254	42	54	20	$	$	$	$	$
	CIBOFP4262	42	62	21	$	$	$	$	$
	CIBOFP4266	42	66	24	$	$	$	$	$
	CIBOFP4272	42	72	24	$	$	$	$	$
	CIBOFP4280	42	80	26	$	$	$	$	$
	CIBOFP4848	48	48	18	$	$	$	$	$
	CIBOFP4854	48	54	20	$	$	$	$	$
	CIBOFP4862	48	62	21	$	$	$	$	$
	CIBOFP4866	48	66	24	$	$	$	$	$
	CIBOFP4872	48	72	24	$	$	$	$	$
	CIBOFP4880	48	80	26	$	$	$	$	$

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:

Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 24" x 42" Standard Raceway Bottom Open Frame Panel** (CIBOFP2442), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number	Color Selection	Base Configuration
CIBOFP2442	P	B	8066	T6

Trim Style — Fabric Option

Trim Style
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option

See OFG Upholstery Card for offerings.

Base Configuration
(see Upcharge Pricing)

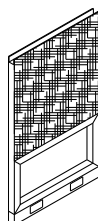| TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

CLASSIC XXI • Systems • Pricelist

OFG UNICOR OFFICE FURNITURE GROUP

2025 v1.01

Panel • Open

**Base Product (CIBOFP)
Presentation View**

**Base Product (CIBOFP)
Assembled View**

DESCRIPTION	PRODUCT NUMBER	WIDTH	Total Height	Opening Height	Fabric Pricing			Upcharges	
					Grade A	Grade B	Grade C	T4	T6
Standard Raceway Bottom Open Frame Panel	CIBOFP5448	54	48	18	$	$	$	$	$
	CIBOFP5454	54	54	20	$	$	$	$	$
	CIBOFP5462	54	62	21	$	$	$	$	$
• Used when panels will cover items on the building wall that need to be accessed (heating, A/C, data and electrical boxes)	CIBOFP5466	54	66	24	$	$	$	$	$
	CIBOFP5472	54	72	24	$	$	$	$	$
• Painted aluminum frame on the bottom half, the top half has a fabric finish	CIBOFP5480	54	80	26	$	$	$	$	$
	CIBOFP6048	60	48	18	$	$	$	$	$
• Complete with panel assembly with connectors	CIBOFP6054	60	54	20	$	$	$	$	$
• 4" tall wireway for routing data/ communication cables, separated by a continuous steel septum	CIBOFP6062	60	62	21	$	$	$	$	$
	CIBOFP6066	60	66	24	$	$	$	$	$
• Top and Base raceways include pan and four access doors	CIBOFP6072	60	72	24	$	$	$	$	$
	CIBOFP6080	60	80	26	$	$	$	$	$

- Used when panels will cover items on the building wall that need to be accessed (heating, A/C, data and electrical boxes)
- Painted aluminum frame on the bottom half, the top half has a fabric finish
- Complete with panel assembly with connectors
- 4" tall wireway for routing data/ communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and four access doors
- Third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 54" x 42" Standard Raceway Bottom Open Frame Panel** (CIBOFP2442), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number → CIBOFP5442 | Trim Style → P | Color Selection → B | Fabric Option → 8066 | Base Configuration → T6

Trim Style
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

Base Configuration
(see Upcharge Pricing)
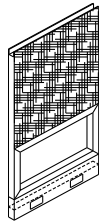| TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Panel • Open

**Base Product (CIBOFP)
Presentation View**

**Base Product (CIBOFP)
Assembled View**

Extended Raceway Bottom Open Frame Panel

- Used when panels will cover items on the building wall that need to be accessed (heating, A/C, data and electrical boxes)
- Painted aluminum frame on the bottom half, the top half has a fabric finish
- Complete with panel assembly with connectors
- 8" raceway features a 4" tall wireway to house electrical harness on powered panels in addition to 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and access doors (24" wide have two)(30" wider have four)
- 42" & wider panels have a third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

DESCRIPTION	PRODUCT NUMBER	WIDTH	Total Height	Opening Height	Grade A	Grade B	Grade C	T4	T6
	CIEBOFP2446	24	46	16	$	$	$	$	$
	CIEBOFP2452	24	52	18	$	$	$	$	$
	CIEBOFP2458	24	58	20	$	$	$	$	$
	CIEBOFP2466	24	66	21	$	$	$	$	$
	CIEBOFP2470	24	70	24	$	$	$	$	$
	CIEBOFP2476	24	76	24	$	$	$	$	$
	CIEBOFP2484	24	84	26	$	$	$	$	$
	CIEBOFP3046	30	46	16	$	$	$	$	$
	CIEBOFP3052	30	52	18	$	$	$	$	$
	CIEBOFP3058	30	58	20	$	$	$	$	$
	CIEBOFP3066	30	66	21	$	$	$	$	$
	CIEBOFP3070	30	70	24	$	$	$	$	$
	CIEBOFP3076	30	76	24	$	$	$	$	$
	CIEBOFP3084	30	84	26	$	$	$	$	$
	CIEBOFP3646	36	46	16	$	$	$	$	$
	CIEBOFP3652	36	52	18	$	$	$	$	$
	CIEBOFP3658	36	58	20	$	$	$	$	$
	CIEBOFP3666	36	66	21	$	$	$	$	$
	CIEBOFP3670	36	70	24	$	$	$	$	$
	CIEBOFP3676	36	76	24	$	$	$	$	$
	CIEBOFP3684	36	84	26	$	$	$	$	$
	CIEBOFP4246	42	46	16	$	$	$	$	$
	CIEBOFP4252	42	52	18	$	$	$	$	$
	CIEBOFP4258	42	58	20	$	$	$	$	$
	CIEBOFP4266	42	66	21	$	$	$	$	$
	CIEBOFP4270	42	70	24	$	$	$	$	$
	CIEBOFP4276	42	76	24	$	$	$	$	$
	CIEBOFP4284	42	84	26	$	$	$	$	$
	CIEBOFP4846	48	46	16	$	$	$	$	$
	CIEBOFP4852	48	52	18	$	$	$	$	$
	CIEBOFP4858	48	58	20	$	$	$	$	$
	CIEBOFP4866	48	66	21	$	$	$	$	$
	CIEBOFP4870	48	70	24	$	$	$	$	$
	CIEBOFP4876	48	76	24	$	$	$	$	$
	CIEBOFP4884	48	84	26	$	$	$	$	$

(Fabric Pricing: Grade A, Grade B, Grade C; Upcharges: T4, T6)

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:

Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 24" x 46" Extended Raceway Bottom Open Frame Panel** (CIEBOFP2446), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number | Color Selection | Base Configuration

| CIEBOFP2446 | P | B | 8066 | T6 |

Trim Style | Fabric Option

Trim Style

M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

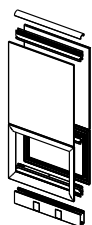| Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option

See OFG Upholstery Card for offerings.

Base Configuration
(see Upcharge Pricing)

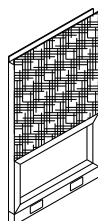| TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:

- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

CLASSIC XXI • Systems • Pricelist

2025 v1.01

OFG UNICOR OFFICE FURNITURE GROUP

Panel • Access

**Base Product (CIBOFP)
Presentation View**

**Base Product (CIBOFP)
Assembled View**

DESCRIPTION	PRODUCT NUMBER	WIDTH	Total Height	Opening Height	Fabric Pricing			Upcharges	
					Grade A	Grade B	Grade C	T4	T6
Extended Raceway Bottom Open Frame Panel	CIEBOFP5446	54	46	16	$	$	$	$	$
	CIEBOFP5452	54	52	18	$	$	$	$	$
	CIEBOFP5458	54	58	20	$	$	$	$	$
	CIEBOFP5466	54	66	21	$	$	$	$	$
	CIEBOFP5470	54	70	24	$	$	$	$	$
	CIEBOFP5476	54	76	24	$	$	$	$	$
	CIEBOFP5484	54	84	26	$	$	$	$	$
	CIEBOFP6046	60	46	16	$	$	$	$	$
	CIEBOFP6052	60	52	18	$	$	$	$	$
	CIEBOFP6058	60	58	20	$	$	$	$	$
	CIEBOFP6066	60	66	21	$	$	$	$	$
	CIEBOFP6070	60	70	24	$	$	$	$	$
	CIEBOFP6076	60	76	24	$	$	$	$	$
	CIEBOFP6084	60	84	26	$	$	$	$	$

- Used when panels will cover items on the building wall that need to be accessed (heating, A/C, data and electrical boxes)
- Painted aluminum frame on the bottom half, the top half has a fabric finish
- Complete with panel assembly with connectors
- 8" raceway features a 4" tall wireway to house electrical harness on powered panels in addition to 4" tall wireway for routing data/communication cables, separated by a continuous steel septum
- Top and Base raceways include pan and four access doors
- Third vertical support to add rigidity and tip-over resistance
- Powered and non-powered versions available (see options)
- Allows cable management access around the entire perimeter of the panel
- Included glides offering 3-1/2" vertical adjustment (minimum of two)

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection, Fabric Option and Base Configuration.

For example, to order a **Classic XXI 54" x 46" Extended Raceway Bottom Open Frame Panel** (CIEBOFP5446), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B), **8066 Pewter Interlude Fabric** (8066) and **Universal 10-wire, 6-2-2** (T6), select:

Product Number		Color Selection	Base Configuration
CIEBOFP5446	P	B	8066 T6
	Trim Style		Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

| Base Configuration (see Upcharge Pricing)	
TN	Universal non-powered
T4	Universal 10-wire, 4-4-2
T6	Universal 10-Wire, 6-2-2

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Acoustical Stackable Section (CISPSFxxSxx)   Pg. 23
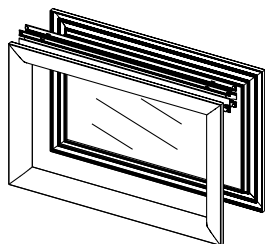
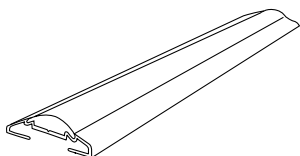**Glass Stackable Section** (CISPSGxxSxx)   Pg. 24
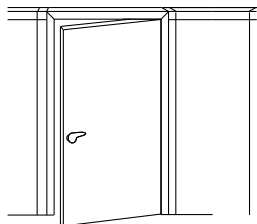
Door (CIDR & CIEDR)   Pg. 25
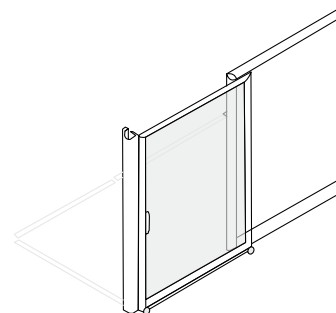
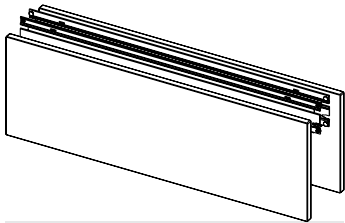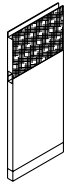**Rolling Screen** (CIRSD)   Pg. 25

Door Threshold (CIDRTH)   Pg. 25

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card
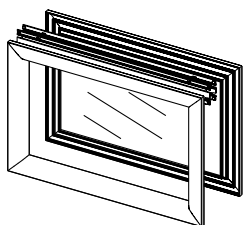
UNICOR
OFFICE FURNITURE GROUP
OFG

Panel Additions ● Stackable

Base Product (CISPSF__S__)
Presentation View

Base Product (CISPSF__S__)
Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Pricing		
				Grade A	Grade B	Grade C
Stackable Fabric Panel Section	CISPSF24S12	24	12	$	$	$
	CISPSF24S18	24	18	$	$	$
	CISPSF24S24	24	24	$	$	$
	CISPSF24S30	24	30	$	$	$
	CISPSF30S12	30	12	$	$	$
	CISPSF30S18	30	18	$	$	$
	CISPSF30S24	30	24	$	$	$
	CISPSF30S30	30	30	$	$	$
	CISPSF36S12	36	12	$	$	$
	CISPSF36S18	36	18	$	$	$
	CISPSF36S24	36	24	$	$	$
	CISPSF36S30	36	30	$	$	$
	CISPSF42S12	42	12	$	$	$
	CISPSF42S18	42	18	$	$	$
	CISPSF42S24	42	24	$	$	$
	CISPSF42S30	42	30	$	$	$
	CISPSF48S12	48	12	$	$	$
	CISPSF48S18	48	18	$	$	$
	CISPSF48S24	48	24	$	$	$
	CISPSF48S30	48	30	$	$	$

- Aluminum frame with fiberglass and fabric-covered fiberboard faces
- Alignment brackets allow a stackable section to slide onto an existing panel to increase the height
- Stackable panel section may be installed without removing existing panel from the panel run
- Stackable panel sections are connected through single piece poly hinges
- PVC H-spacer to match trim color included
- Product is UL 1286 listed

• **Assemble and disassemble 'modules' with segmented and stackable panels** assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes

• **Accommodates all standard types of cables, easily customized and** accessed in the steel frame with "U" channels for laid management

• **Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'**

• **Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish**

• **Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric**

• **Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections**

• **Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments**

• **Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design**

• **Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable**

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for the Color Selection and Fabric Option.
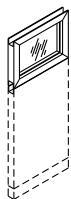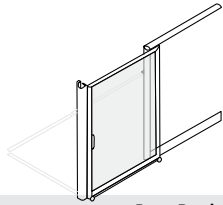
For example, to order a **Classic XXI 24" x 12" Stackable Fabric Panel Section** (CISPSF24S12), w/ **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number — Fabric Option

| CISPSF24S12 | B | 8066 |

Color Selection

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Panel Additions ● Stackable

Base Product (CISPSG__S__)
Presentation View

Base Product (CISPSG__S__)
Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Stackable Glass Panel Section	CISPSG24S12	24	12	$
	CISPSG24S18	24	18	$
	CISPSG24S24	24	24	$
• Aluminum frame with fiberglass and fabric-covered fiberboard faces	CISPSG24S30	24	30	$
	CISPSG30S12	30	12	$
• Alignment brackets allow a stackable section to slide onto an existing panel to increase the height	CISPSG30S18	30	18	$
	CISPSG30S24	30	24	$
	CISPSG30S30	30	30	$
• Stackable panel section may be installed without removing existing panel from the panel run	CISPSG36S12	36	12	$
	CISPSG36S18	36	18	$
	CISPSG36S24	36	24	$
• Stackable panel sections are connected through single piece poly hinges	CISPSG36S30	36	30	$
	CISPSG42S12	42	12	$
• PVC H-spacer to match trim color included	CISPSG42S18	42	18	$
	CISPSG42S24	42	24	$
• Product is UL 1286 listed	CISPSG42S30	42	30	$
	CISPSG48S12	48	12	$
	CISPSG48S18	48	18	$
	CISPSG48S24	48	24	$
	CISPSG48S30	48	30	$

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*
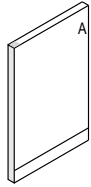
- *Overall panel thickness is 2.5" comprised of panel raceway, trim rails, trim and finish*
- *Constructed of metal frame, aluminum septum and fiberglass sandwiched between expanded metal, covered with fiberglass and fabric*
- *Panel raceway is made of 12-gauge steel pan offering support housing to give the panel rigidity and panel-to-panel connections*
- *Trim rails are extruded aluminum secured by pre-formed flanges, allowing placement of hang-on (on-module) components in 1" vertical increments*
- *Trim is made of rigid material either metal powder-coated (metal) or polypropylene color (plastic) with a press-fit design*
- *Upholstery finish is held in place by elastic extruded spline rolled into welting groove and field replaceable*

TO ORDER:
Select the product number and then add the codes for the Color Selection and Glass Option.

For example, to order a **Classic XXI 24" x 12" Stackable Glass Panel Section** (CISPSG24S12), w/ **Black Plastic Color** (B) and **Frosted Glass (F)**, select:

Product Number — Glass Option

| CISPSG24S12 | B | F |

Color Selection

Glass Option	
C	Clear Tempered
T	Tinted
F	Frosted

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
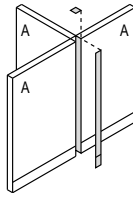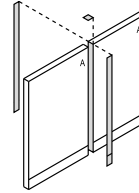- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

CLASSIC XXI ● Systems ● Pricelist

OFG UNICOR OFFICE FURNITURE GROUP

2025 v1.01

Panel Additions • Door

DESCRIPTION	PRODUCT NUMBER	Swing Option	Panel Width	Panel Height	Door Width	Door Height	Lock	PRICE
Door	CIDRL42L	Left	42	80	34-3/4	80	Yes	$
	CIDRL42N	Left	42	80	34-3/4	80	No	$
• Leaf and Frame (includes horizonal rail and header assembly) are used with panels at 84" high	CIDRR42L	Right	42	80	34-3/4	80	Yes	$
	CIDRR42N	Right	42	80	34-3/4	80	No	$
• Laminate surface on door	CIEDRL42L	Left	42	84	34-3/4	84	Yes	$
• Locking and non-locking options	CIEDRL42N	Left	42	84	34-3/4	84	No	$
• Meets ADA requirements	CIEDRR42L	Right	42	84	34-3/4	84	Yes	$
	CIEDRR42N	Right	42	84	34-3/4	84	No	$

Left Swing Door (CIDRL42)
In-Place View

TO ORDER:
Select the product number and then add the codes for Color Selection and Laminate Option..

For example, to order a **Classic XXI Left Swing Door with Lock** (CIDRL42L) w/ **Black Plastic Color** (B) and **Biltmore Cherry Laminate** (4031), select:

Product Number — Laminate Option
| CIDRL42L | B | 4031 |
Color Selection

DESCRIPTION	PRODUCT NUMBER	Panel Width	Panel Height	Screen Width	Screen Height	Screen	PRICING
Rolling Screen	CIRSD4266FHCCP3K	42	66 & taller	48	66	Clear	$
	CIRSD4266FHCOP3K	42	66 & taller	48	66	Frosted	$
• Used with 66" or taller panel heights							
• Fluted plastic screen with finish option							
• Provides non-locking visual security							
• Aluminum frame with plastic screen							
• Acrylic wheels allow ease of travel across flooring							
• Frame and mounting brackets powder-coated with selectable trim color							

Base Product (RSD)
In-Place View

TO ORDER:
Select the product number and then add the codes for Screen Finish, Trim Style and Color Selection.

For example, to order a **Classic XXI Rolling Screen with Frosted (Opal) Fluted Plastic** (RSD), w/ **PVC Plastic Trim Style** (P) and **Black Plastic Color** (B), select:

Product Number — Trim Style
| RSD | F | B | 34 |
Screen Option — Metal Powder-Coat Finish

DESCRIPTION	PRODUCT NUMBER	LENGTH	DOOR OPENING	PRICING
Door Threshold	CIDRTH42	42	36	$
• Attaches to bottom of door frame				
• Extruded aluminum door threshold with rubber seal strip				

Base Product (CIDRTH)

TO ORDER:
Select the product number and then add the codes for Color Selection.

For example, to order a **Classic XXI 42" Door Threshold** (CIDRTH42), w/ **Black Plastic Color** (B), select:

Product Number
| CIDRTH42 | B |
Color Selection

CLASSIC XXI
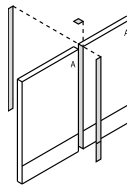
- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
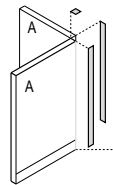- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Doorways are attached at 80" or 84" configurations and adjustable with carpet glides*
- *Recommended Door Installation: Install with the hinge side at a 90 degree corner, 3-way, 4-way or wall mount conditions*
- *Meets ADA requirements with a 36" door width opening*
- *Door construction is corrugated cardboard honeycomb wrapped by hardwood stiles, MDF rails, faced with hardboard and covered with high-pressure laminate with a powder-coated aluminum to match panel frames*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

Panel End Cap (CIECP)	Pg. 27
"T" Condition Panel End Cap (CICTC)	Pg. 28
CTC Spacer Trim (CICTCS)	Pg. 29
90˚ Corner Post (CICAUC)	Pg. 30
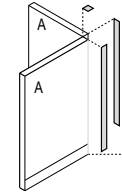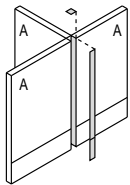
"T" Condition Extended Raceway Cap (CIERCTC)	Pg. 31
Extended Raceway Spacer (CIERCTCS)	Pg. 32
90˚ Extended Raceway Corner Post (CIERCAC)	Pg. 33
Wall Mount & Adjustable Wall Mount (CICWM & CICWMA)	Pg. 34
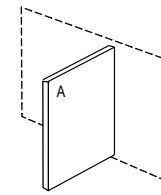
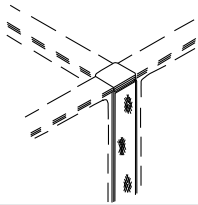| Panel Center Mount (CIPCM) | Pg. 35 |

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
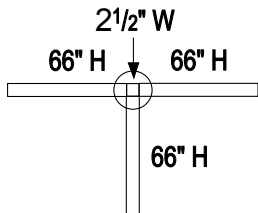- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Trim • Conditions

A
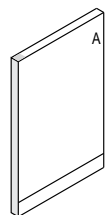
**Panel End Cap
Assembled View**

**Panel End Cap
Base Product**

66" H   66" H
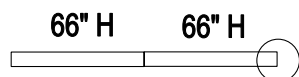
**Panel End Caps
Plan View**

DESCRIPTION	PRODUCT NUMBER	Height	"A" Panel Height	PRICING
End Cap	CIECP32	32	32	$
	CIECP42	42	42	$
	CIECP48	48	48	$
• Includes 2-1/2" deep end-of-run trim and top cap	CIECP54	54	54	$
	CIECP62	62	62	$
• Purchase according to panel configurations	CIECP66	66	66	$
	CIECP72	72	72	$
	CIECP80	80	80	$

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style and Color Selection.

For example, to order a **Classic XXI 32" Panel End Cap** (CIECP32), w/ **PVC Plastic Trim Style** (P) and **Black Plastic Color** (B), select:

Product Number   Color Selection

| CIECP32 | P | B |

Trim Style

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Trim • Conditions for Standard Raceways

DESCRIPTION	PRODUCT NUMBER	Height	"A" Panel Height	Fabric Pricing		
				Grade A	Grade B	Grade C
"T" Condition Standard Raceways End Cap, Upholstered	CICTC32	32	32	$	$	$
	CICTC42	42	42	$	$	$
	CICTC48	48	48	$	$	$
	CICTC54	54	54	$	$	$
• Fabric Covered Trim piece covers exposed ends where three panels form a "T" of the same height	CICTC62	62	62	$	$	$
	CICTC66	66	66	$	$	$
• Purchase according to panel configurations	CICTC72	72	72	$	$	$
	CICTC80	80	80	$	$	$

"T" Condition Panel End Cap Presentation View

"T" Condition Panel End Cap Assembled View

2¹/₂" W

66" H   66" H

66" H

"T" Condition Panel End Cap Plan View

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*

- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*

- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*

- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 32" "T" Condition Panel End Cap, Upholstered** (CICTC32), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number — Color Selection

| CICTC32 | P | B | 8066 |

Trim Style — Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

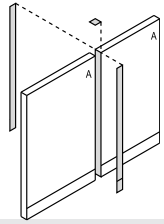| Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option

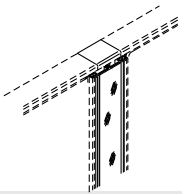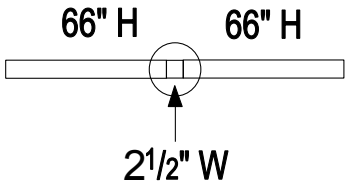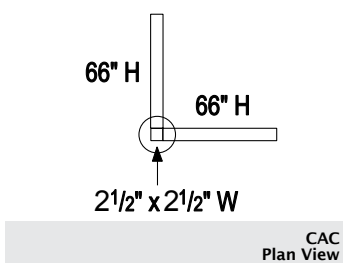See OFG Upholstery Card for offerings.

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Trim • Conditions for Standard Raceways

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	Fabric Pricing		
			Grade A	Grade B	Grade C
Standard Raceway 2-1/2 CTC Spacer, Upholstered	CICTCS32	32	$	$	$
	CICTCS42	42	$	$	$
	CICTCS48	48	$	$	$
• Fabric covered, Plastic and aluminum extrusion used to provide a 2-1/2" space along a run of panels	CICTCS54	54	$	$	$
	CICTCS62	62	$	$	$
• Used in difference created in a workstation when a CTC intersection has taken place on the opposite wall	CICTCS66	66	$	$	$
	CICTCS72	72	$	$	$
• Purchase according to panel configurations	CICTCS80	80	$	$	$

**CTC Spacer
Presentation View**

**CTC Spacer
Assembled View**

66" H   66" H

2¹/₂" W

**CTC Spacer
Plan View**

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 32" 2-1/2" CTC Spacer, Upholstered** (CICTCS32), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number   Color Selection
| CICTCS32 | P | B | 8066 |

Trim Style   Fabric Option

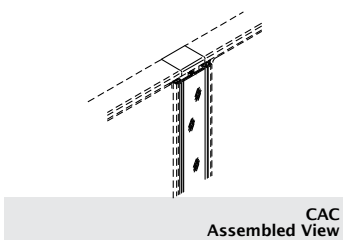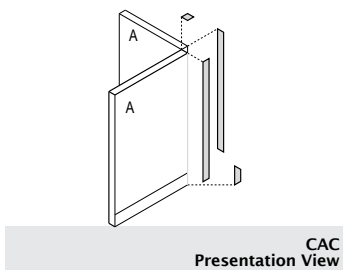| Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Trim • Conditions for Standard Raceways

CAC
Presentation View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
Standard Raceway 90 Degree Corner Post (CAUC), Unupholstered	CICAUC32	32	$
	CICAUC42	42	$
	CICAUC48	48	$
• Plastic and aluminum extrusion used to provide covered of exposed panel ends where two panels form a 90 degree condition	CICAUC54	54	$
	CICAUC62	62	$
	CICAUC66	66	$
• Purchase according to panel configurations	CICAUC72	72	$
	CICAUC80	80	$

CAC
Assembled View

66" H
66" H
2¹/2" x 2¹/2" W
CAC
Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	Fabric Pricing		
			Grade A	Grade B	Grade C
Standard Raceway 90 Degree Corner Post (CAC), Upholstered	CICAC32	32	$	$	$
	CICAC42	42	$	$	$
	CICAC48	48	$	$	$
• Fabric covered, plastic and aluminum extrusion used to provide a 2-1/2" space along a run of panels	CICAC54	54	$	$	$
	CICAC62	62	$	$	$
• Used in difference created in a workstation when a CTC intersection has taken place on the opposite wall	CICAC66	66	$	$	$
	CICAC72	72	$	$	$
• Purchase according to panel configurations	CICAC80	80	$	$	$

CLASSIC XXI

• *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

• *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

• *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

• *Same Universal Trim as Intersection Conditions*

• *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*

• *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*

• *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 32" 2-1/2" CTC Spacer, Upholstered** (CICAC32), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number — Color Selection
| CICAC32 | P | B | 8066 |
Trim Style — Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

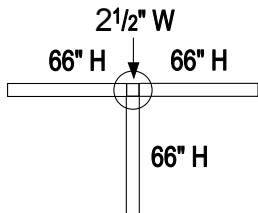**NOTES:**
• Product dimensions are given in approximate inches
• Appearance of product may vary from descriptions
• When ordering Fabric Panels, the higher grade value will determine the price quote
• Power accessories and Vertical posts are sold separately
• Noise Reduction Coefflcient is based on the test method ASTM C–423
• Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP
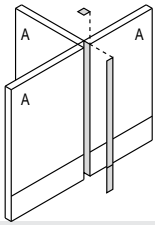
"T" Condition Panel End Cap
Presentation View
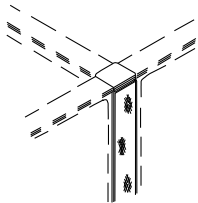
"T" Condition Panel End Cap
Assembled View

"T" Condition Panel End Cap
Plan View

Trim • Conditions for Extended Raceways

| DESCRIPTION | PRODUCT NUMBER | Height | "A" Panel Height | Fabric Pricing | | |
				Grade A	Grade B	Grade C
"T" Condition Extended Raceways End Cap, Upholstered	CIERCTC36	36	36	$	$	$
	CIERCTC46	46	46	$	$	$
	CIERCTC52	52	52	$	$	$
• Fabric Covered Trim piece covers exposed ends where three panels form a "T" of the same height	CIERCTC58	58	58	$	$	$
	CIERCTC66	66	66	$	$	$
• Purchase according to panel configurations	CIERCTC70	70	70	$	$	$
• Septum bridge connectors and steel painted bottom covers included	CIERCTC76	76	76	$	$	$
	CIERCTC84	84	84	$	$	$

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 36" "T" Condition Extended Raceways Panel End Cap, Upholstered** (CIERCPT36), w/ **PVC Plastic Trim Style** (P) **Black Plastic Color** (B), select:

Product Number	Color Selection	
CIERCTC36	P	B	8066
	Trim Style	Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

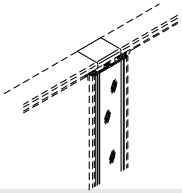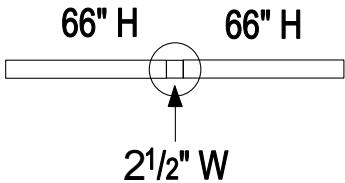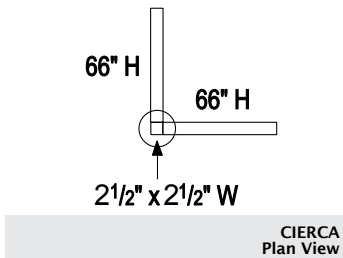| Fabric Option |
|---|
| See OFG Upholstery Card for offerings. |

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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CTC Spacer Presentation View

CTC Spacer Assembled View

66" H 66" H

2¹/2" W

CTC Spacer Plan View

Trim • Conditions for Extended Raceways

DESCRIPTION	PRODUCT NUMBER	Height	"A" Panel Height	Grade A	Grade B	Grade C
				Fabric Pricing		
Extended Raceway Spacer, Upholstered	CIERCTCS36	36	36	$	$	$
	CIERCTCS46	46	46	$	$	$
	CIERCTCS52	52	52	$	$	$
• Fabric covered, Plastic and aluminum extrusion used to provide a 2-1/2" space along a run of panels	CIERCTCS58	58	58	$	$	$
	CIERCTCS66	66	66	$	$	$
• Used in difference created in a workstaiton when a CTC interseciton has taken place on the opposite wall	CIERCTCS70	70	70	$	$	$
	CIERCTCS76	76	76	$	$	$
• Purchase according to panel configurations	CIERCTCS84	84	84	$	$	$
• Septum bridge connectors and steel painted bottom covers included						

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 36" Extended Raceway 2-1/2" CTC Spacer, Upholstered** (CIERCTCS36), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number / Color Selection

| CIERCTCS36 | P | B | 8066 |

Trim Style / Fabric Option

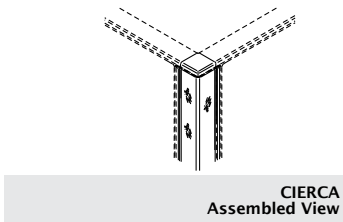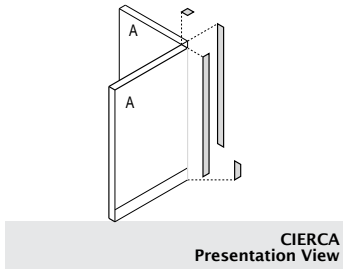| **Trim Style**	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Trim • Conditions for Extended Raceways

CIERCA
Presentation View

CIERCA
Assembled View

66" H
66" H
2¹/₂" x 2¹/₂" W

CIERCA
Plan View

DESCRIPTION	PRODUCT NUMBER	Height	"A" Panel Height	Fabric Pricing		
				Grade A	Grade B	Grade C
Extended Raceway 90 Degree Corner Post, Upholstered	CIERCAC36	36	36	$	$	$
	CIERCAC46	46	46	$	$	$
	CIERCAC52	52	52	$	$	$
• Fabric covered, plastic and aluminum extrusion used to provide a 2-1/2" space along a run of panels	CIERCAC58	58	58	$	$	$
	CIERCAC66	66	66	$	$	$
• Used in difference created in a workstaiton when a CTC interseciton has taken place on the opposite wall	CIERCAC70	70	70	$	$	$
	CIERCAC76	76	76	$	$	$
• Purchase according to panel configurations	CIERCAC84	84	84	$	$	$
• Septum bridge connectors and steel painted bottom covers included						

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 36" Extended Raceway 2-1/2" CTC Spacer, Upholstered** (CIERCAC32), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number	Color Selection	
CIERCAC36	P	B	8066
	Trim Style	Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

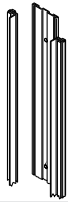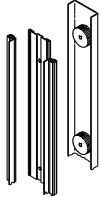| **Fabric Option** |
| --- |
| See OFG Upholstery Card for offerings. |

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Mounts • Accessories
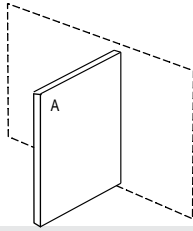
Wall Mount and Adjustable Wall Mount Assembled View

Wall Mount Presentation View

Adjustable Wall Mount Presentation View

DESCRIPTION	PRODUCT NUMBER	Length	Use with Panel Height		PRICING
			Standard Raceway	Extended Raceway	
Wall Mount	CICWM32	32	32	36	$
	CICWM42	42	42	46	$
	CICWM48	48	48	52	$
• Attaches a panel to a wall at the start of a run	CICWM54	54	54	58	$
	CICWM62	62	62	66	$
• Includes mounting plate and hinges	CICWM66	66	66	70	$
• 2-1/2" wide by 1/4" deep steel construction with metal powder-coat finish	CICWM72	72	72	76	$
	CICWM80	80	80	84	$
• Wall attachment hardware is not included	CICWM84	84	84	—	$

- Attaches a panel to a wall at the start of a run
- Includes mounting plate and hinges
- 2-1/2" wide by 1/4" deep steel construction with metal powder-coat finish
- Wall attachment hardware is not included
- See Planning Guidelines (pgs. 3-4) for applications
- Purchase according to panel configurations (i.e raceway style)

- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management
- Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'

- Same Universal Trim as Intersection Conditions
- Adjustable Wall Mount consists of a formed steel channel enclosed in a steel "U" channel to allow panels to be attached to existing building walls
- Method of attachment to the existing building depends on the existing wall construction

DESCRIPTION	PRODUCT NUMBER	Length	Use with Panel Height		PRICING
			Standard Raceway	Extended Raceway	
Adjustable Wall Mount	CICWMA32	32	32	36	$
	CICWMA42	42	42	46	$
	CICWMA48	48	48	52	$
• Attaches a panel to a wall at the start of a run	CICWMA54	54	54	58	$
	CICWMA62	62	62	66	$
• Includes mounting plate and hinges	CICWMA66	66	66	70	$
• 2-1/2" wide by 1" deep steel construction with metal powder-coat finish	CICWMA72	72	72	76	$
	CICWMA80	80	80	84	$
• Wall attachment hardware is not included	CICWMA84	84	84	—	$

- Attaches a panel to a wall at the start of a run
- Includes mounting plate and hinges
- 2-1/2" wide by 1" deep steel construction with metal powder-coat finish
- Wall attachment hardware is not included
- Adjustable up to 5/8" to correct wall deflection
- See Planning Guidelines (pgs. 3-4) for applications
- Purchase according to panel configurations (i.e raceway style)

TO ORDER:
Select the product number and then add the codes for Trim Style and Color Selection.

For example, to order a **Classic XXI 32" Wall Mount** (CICWM32), w/ **Metal Trim Style** and **Starlight Silver Metal Powder-Coat Finish** (34), select:

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Product Number — Color Selection

| CICWM32 | M | 34 |

Trim Style
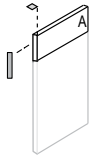
NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
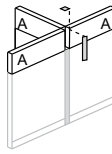- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Intersections ● Other

Panel Center Mount Presentation View

66" H

66" H
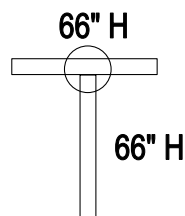
Panel Center Mount Plan View

DESCRIPTION	PRODUCT NUMBER	HEIGHT	Use with Panel Height		PRICING
			Standard Raceway	Extended Raceway	
Center Mount	CIPCM32	32	32	36	$
	CIPCM42	42	42	46	$
	CIPCM48	48	48	52	$
	CIPCM54	54	54	58	$
	CIPCM66	66	66	70	$
	CIPCM72	72	72	76	$
	CIPCM80	80	80	84	$

- Provides for the attachment of an acoustical, glass or open frame panel at a 90° angle along the face of another acoustical, glass or open frame panel to form a "T" configuration
- Panels must be the same height
- Is not capable of passing power from panel-to-panel
- Purchase according to panel configurations (i.e raceway style)
- Available in black only

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

**NOTES:**
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number for the desired items.

For example, to order a **Classic XXI 32" Panel Center Mount** (CIPCM32), select:

Product Number

CIPCM32

UNICOR OFFICE FURNITURE GROUP

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

Stackable End-of-Run (CISPSEORS)	Pg. 37	Stackable "T" Post (CISPSCTFCS)	Pg. 38	90° Stackable Corner (CISPSCAFCS)	Pg. 39	Stacking Variable End-of-Run (CISPSVEORS)	Pg. 40

Stackable End-of-Run (CISPSEORS) — Pg. 37

Stackable "T" Post (CISPSCTFCS) — Pg. 38

90° Stackable Corner (CISPSCAFCS) — Pg. 39

Stacking Variable End-of-Run (CISPSVEORS) — Pg. 40

Stackable Variable "T" Corner (CISPSVCTFCS) — Pg. 41
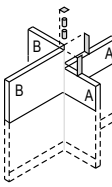
Stackable Variable 90° Corner (CISPSVCAFCS) — Pg. 42
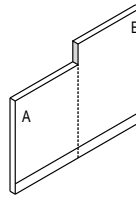
In-Line Variable Height End (CIECPL) — Pg. 43
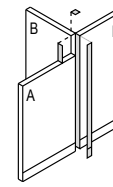
Variable Height 90° Corner Post & End Cap (CIFECPC) — Pg. 44
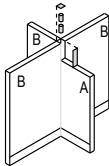
Variable Height "T" Post & End Cap (CIFECPT) — Pg. 45
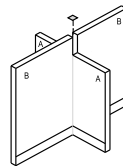
Two-Way Cap (CITWC) — Pg. 46
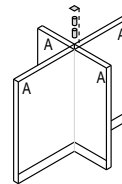
Four-Way Cap (CIFWC) — Pg. 47

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
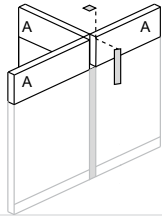- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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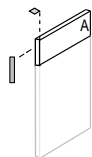
Trim • Stackable

Stackable Panel End-of-Run Presentation View
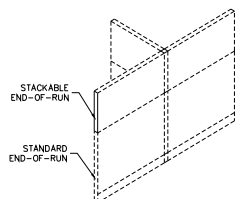
Stackable End-of-Run In-place View

12" H
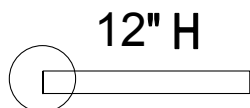
Stackable Panel End-of-Run Plan View

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	PRICING
Stackable End-of-Run, Unupholstered	CISPSEORS12	12	$
	CISPSEORS14	14	$
	CISPSEORS18	18	$
	CISPSEORS24	24	$
	CISPSEORS30	30	$

- End Cap covers stackable section end
- Specify to match the height of the stackable section (purchase separately)
- Includes a sleeve to align with end of run trim
- Only available in PVC Plastic

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for Color Selection (PVC Plastic only).

For example, to order a **Classic XXI 12" Stackable Trim End-of-Run, Upholstered** (CISPSEORS12), w/ **Black Plastic Color** (B), select:
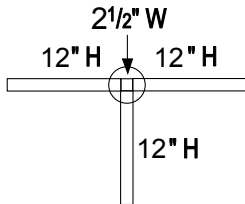
Product Number

| CISPSEORS12 | B |

Color Selection

CLASSIC XXI • Systems • Pricelist

2025 v1.01

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Trim • Stackable

			Fabric Pricing		
DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	Grade A	Grade B	Grade C
Stackable "T" Post (CTC), Upholstered	CISPSCTFCS12	12	$	$	$
	CISPSCTFCS14	14	$	$	$
	CISPSCTFCS18	18	$	$	$
	CISPSCTFCS24	24	$	$	$
	CISPSCTFCS30	30	$	$	$

- Fabric covered extruded plastic trim piece covers exposed stackable section ends where three sections form a "T" configuration
- Specify to match the height of the stackable section (purchase separately)
- Includes a sleeve to align with end of run trim

Stackable Trim CTC Presentation View
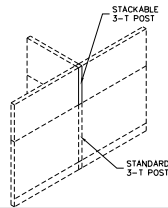
Stackable Trim CTC In-place View

Stackable Trim CTC Plan View

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 12" Stackable Trim "T" Post (CTC) Trim, Upholstered** (CISPSCTFCS12), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

CISPSCTFCS12 | P | B | 8066

Trim Style
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

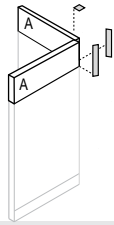| Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
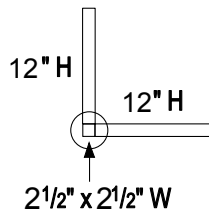- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

Trim • Stackable

**Stackable Trim CAC
Presentation View**
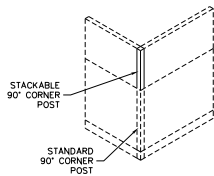
**Stackable Trim CAC
In-place View**

**Stackable Trim CAC
Plan View**

DESCRIPTION	PRODUCT NUMBER	"A" Tile Height	Fabric Pricing		
			Grade A	Grade B	Grade C
Stackable 90 Degree Corner, Upholstered	CISPSCAFCS12	12	$	$	$
	CISPSCAFCS18	18	$	$	$
	CISPSCAFCS24	24	$	$	$
	CISPSCAFCS30	30	$	$	$

- Fabric covered extruded plastic trim piece covers exposed stackable section ends where two sections form a 90 degree configuration
- Specify to match the height of the stackable section (purchase separately)
- Includes a sleeve to align with end of run trim

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 12" Stackable Trim 90 Degree Corner (CAC) Trim, Upholstered** (CISPSCAFCS12), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number — CISPSCAFCS12 — Color Selection
P | B | 8066
Trim Style — Fabric Option

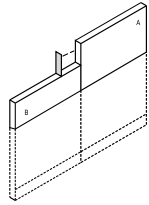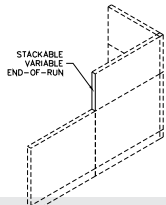| Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
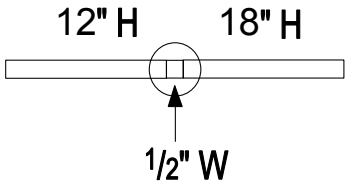- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Trim • Stackable

**Stackable Variable Trim VCAC
Presentation View of a Panel Condition**

**Stackable Variable Trim VCAC
In-place View of a Panel Condition**

DESCRIPTION	PRODUCT NUMBER	Height Difference B-A	PRICING
Stackable Variable End-of-Run, Unupholstered	CISPSVEORS06	6	$
	CISPSVEORS12	12	$
	CISPSVEORS14	14	$
	CISPSVEORS18	18	$
	CISPSVEORS24	24	$
	CISPSVEORS30	30	$

- Fabric covered extruded plastic trim piece covers exposed stackable section ends where a section form a in-line configuration with a second section at a lower height
- Specify to match the height of the stackable section (purchase separately)
- Includes a sleeve to align with end of run trim

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

**Stackable Variable Trim VCAC
Plan View of a Panel Condition**

TO ORDER:
Select the product number and then add the codes for Trim Style and Color Selection.

For example, to order a **Classic XXI 12" Stackable Trim Variable End-of-Run (VEOR) Trim, Unupholstered** (CISPSVOERS12), w/ **PVC Plastic Trim Style** (P) and **Black Plastic Color** (B), select:

Product Number — CISPSVEORS12 — Trim Style — P — Color Selection — B

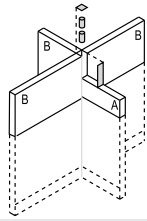| Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

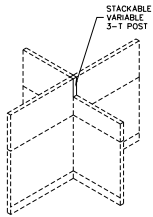| Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
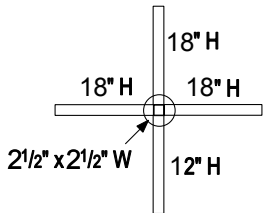- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Trim • Stackable

Stackable Variable Trim VCAC Presentation View of a Panel Condition

Stackable Variable Trim VCAC In-place View of a Panel Condition

Stackable Variable Trim VCAC Plan View of a Panel Condition

DESCRIPTION	PRODUCT NUMBER	Height Difference B-A	Fabric Pricing		
			Grade A	Grade B	Grade C
Stackable Variable "T" Degree Corner, Upholstered	CISPSVCTFCS06	6	$	$	$
	CISPSVCTFCS12	12	$	$	$
	CISPSVCTFCS14	14	$	$	$
	CISPSVCTFCS18	18	$	$	$
	CISPSVCTFCS24	24	$	$	$
	CISPSVCTFCS30	30	$	$	$

- Fabric covered extruded plastic trim piece covers exposed stackable section ends where two sections form a "T" configuration and a third (or third and fourth) panel(s) is at a lower height
- Specify to match the height of the stackable section (purchase separately)
- Includes a sleeve to align with end of run trim

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI 12" Stackable Trim Variable "T" Post (VCTF) Trim, Upholstered** (CISPSVCTFCS12), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number   Color Selection

| CISPSVCTFCS12 | P | B | 8066 |

Trim Style   Fabric Option

Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

| Fabric Option |
|---|
| See OFG Upholstery Card for offerings. |

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
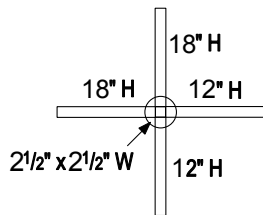- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card
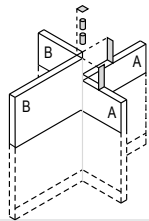
Trim • Stackable

**Stackable Variable Trim VCAC
Presentation View of a Four Panel
Condition**
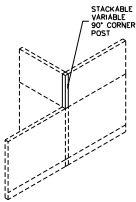
**Stackable Variable Trim VCAC
In-place View of a Three Panel Condition**

**Stackable Variable Trim VCAC
Plan View of a Four Panel Condition**

DESCRIPTION	PRODUCT NUMBER	Height Difference B-A	PRICING
Stackable Variable 90 Degree Corner, Unupholstered	CISPSVCAFCS06	6	$
	CISPSVCAFCS12	12	$
	CISPSVCAFCS14	14	$
	CISPSVCAFCS18	18	$
	CISPSVCAFCS24	24	$
	CISPSVCAFCS30	30	$

- Fabric covered extruded plastic trim piece covers exposed stackable section ends where two sections form a 90° configuration and a third (or third and fourth) panel(s) is at a lower height
- Specify to match the height of the stackable section (purchase separately)
- Includes a sleeve to align with end of run trim

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style and Color Selection.

For example, to order a **Classic XXI 12" Stackable Trim Variable 90 Degree Corner (CAC) Trim, Unupholstered** (CISPSVCAFCS12), w/ **PVC Plastic Trim Style** (P) and **Black Plastic Color** (B), select:

| Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Product Number → CISPSVCAFCS12 P B ← Color Selection
Trim Style

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Trim • Variable Height Conditions
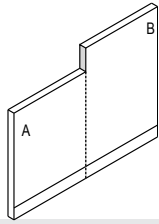
In-Line Two Panels Different Heights Assembled View

Base Product (CIFPV)

32" H   42" H

In-Line Two Panels Different Heights Plan View

DESCRIPTION	PRODUCT NUMBER	Height	"A" Panel Height	"B" Panel Height	PRICING
In-Line Variable Height End Cap	CIECPL3242	Special 10	32	42	$
	CIECPL3248	Special 16	32	48	$
	CIECPL3254	Special 22	32	54	$
• Includes 2-1/2" deep exposed panel end when in-line panels are of different heights and includes transition cap to top cap	CIECPL3262	Special 30	32	62	$
	CIECPL3266	Special 34	32	66	$
	CIECPL3272	Special 40	32	72	$
	CIECPL3280	Special 48	32	80	$
• Purchase according to panel configurations (i.e. if Standard Raceway and Extended Raceways are used in conjuction, the frame size is the panel height used)	CIECPL4248	6	42	48	$
	CIECPL4254	12	42	54	$
	CIECPL4262	20	42	62	$
	CIECPL4266	24	42	66	$
	CIECPL4272	30	42	72	$
	CIECPL4280	38	42	80	$
	CIECPL4854	6	48	54	$
	CIECPL4862	14	48	62	$
	CIECPL4866	18	48	66	$
	CIECPL4872	24	48	72	$
	CIECPL4880	32	48	80	$
	CIECPL5462	8	54	62	$
	CIECPL5466	12	54	66	$
	CIECPL5472	18	54	72	$
	CIECPL5480	26	54	80	$
	CIECPL6266	4	62	66	$
	CIECPL6272	10	62	72	$
	CIECPL6280	18	62	80	$
	CIECPL6672	6	66	72	$
	CIECPL6680	14	66	80	$
	CIECPL7280	8	72	80	$

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for trim style and metal powder-coat finish.

For example, to order a **Classic XXI Special 10" In-Line Variable Height Panel End Cap** (CIECPL3242), w/ **PVC Plastic Trim Style** (P) and **Black Plastic Color** (B), select:

Product Number | Color Selection

| CIECPL3242 | P | B |

Trim Style

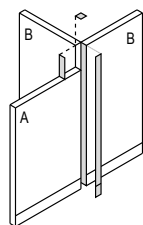| Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection
(if product contains additional components with a color option, the selection will be matched)

| Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
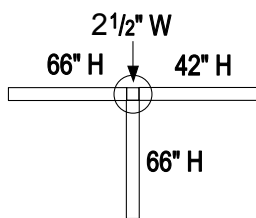- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Trim • Variable Height Conditions

Variable Height CAC Presentation View
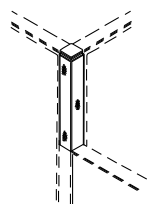
Variable Height CAC Assembled View

2¹/₂" W
66" H   42" H
66" H

Variable Height CAC Plan View

DESCRIPTION	PRODUCT NUMBER	Height	"A" Panel Height	"B" Panel Height	Fabric		
					Grade A	Grade B	Grade C
Variable Height 90 Degree Corner Post & End Cap	CIFECPC3242	Special 10	32	42	$	$	$
	CIFECPC3248	Special 16	32	48	$	$	$
	CIFECPC3254	Special 22	32	54	$	$	$
	CIFECPC3262	Special 30	32	62	$	$	$
• Trim piece covers exposed ends where three panels form a "T" of the same height and a 4th panel is shorter	CIFECPC3266	Special 34	32	66	$	$	$
	CIFECPC3272	Special 40	32	72	$	$	$
	CIFECPC3280	Special 48	32	80	$	$	$
• Purchase according to panel configurations	CIFECPC4248	6	42	48	$	$	$
	CIFECPC4254	12	42	54	$	$	$
• Fabric Covered trim piece is optional (see pricing)	CIFECPC4262	20	42	62	$	$	$
	CIFECPC4266	24	42	66	$	$	$
	CIFECPC4272	30	42	72	$	$	$
	CIFECPC4280	38	42	80	$	$	$
	CIFECPC4854	6	48	54	$	$	$
	CIFECPC4862	14	48	62	$	$	$
	CIFECPC4866	18	48	66	$	$	$
	CIFECPC4872	24	48	72	$	$	$
	CIFECPC4880	32	48	80	$	$	$
	CIFECPC5462	8	54	62	$	$	$
	CIFECPC5466	12	54	66	$	$	$
	CIFECPC5472	18	54	72	$	$	$
	CIFECPC5480	26	54	80	$	$	$
	CIFECPC6266	4	62	66	$	$	$
	CIFECPC6272	10	62	72	$	$	$
	CIFECPC6280	18	62	80	$	$	$
	CIFECPC6672	6	66	72	$	$	$
	CIFECPC6680	14	66	80	$	$	$
	CIFECPC7280	8	72	80	$	$	$

• *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

• *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

• *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

• *Same Universal Trim as Intersection Conditions*

• *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*

• *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*

• *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Selection and Fabric Option.

For example, to order a **Classic XXI Special 10" Variable Height CAC Panel End Cap** (CIFECPC3242), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number	Color Selection		
CIFECPC3242	P	B	8066
	Trim Style		Fabric Option

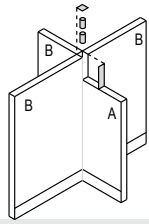| Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

| Fabric Option |
|---|
| See OFG Upholstery Card for offerings. |

NOTES:
• Product dimensions are given in approximate inches
• Appearance of product may vary from descriptions
• When ordering Fabric Panels, the higher grade value will determine the price quote
• Power accessories and Vertical posts are sold separately
• Noise Reduction Coefficient is based on the test method ASTM C–423
• Review finish options on pg. 73, Or see OFG Finish and Upholstery Card
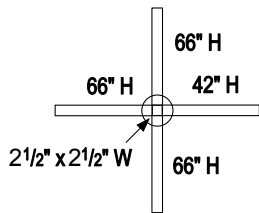
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Trim • Variable Height Conditions

**Variable Height CTC
Presentation View**
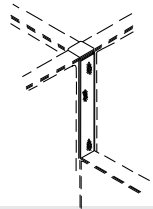
**Variable Height CTC
Assembled View**

66" H

66" H   42" H

2¹/₂" x 2¹/₂" W   66" H

**Variable Height CTC
Plan View**

DESCRIPTION	PRODUCT NUMBER	Height	"A" Panel Height	"B" Panel Height	Fabric		
					Grade A	Grade B	Grade C
Variable Height "T" Post & End Cap	CIFECPT3242	Special 10	32	42	$	$	$
	CIFECPT3248	Special 16	32	48	$	$	$
	CIFECPT3254	Special 22	32	54	$	$	$
• Trim piece covers exposed ends where three panels form a "T" of the same height and a 4th panel is shorter	CIFECPT3262	Special 30	32	62	$	$	$
	CIFECPT3266	Special 34	32	66	$	$	$
	CIFECPT3272	Special 40	32	72	$	$	$
• Purchase according to panel configurations (i.e. if Standard Raceway and Extended Raceways are used in conjuction, the frame size is the panel height used)	CIFECPT3280	Special 48	32	80	$	$	$
	CIFECPT4248	6	42	48	$	$	$
	CIFECPT4254	12	42	54	$	$	$
	CIFECPT4262	20	42	62	$	$	$
	CIFECPT4266	24	42	66	$	$	$
• Fabric Covered trim piece is optional (see pricing)	CIFECPT4272	30	42	72	$	$	$
	CIFECPT4280	38	42	80	$	$	$
	CIFECPT4854	6	48	54	$	$	$
	CIFECPT4862	14	48	62	$	$	$
	CIFECPT4866	18	48	66	$	$	$
	CIFECPT4872	24	48	72	$	$	$
	CIFECPT4880	32	48	80	$	$	$
	CIFECPT5462	8	54	62	$	$	$
	CIFECPT5466	12	54	66	$	$	$
	CIFECPT5472	18	54	72	$	$	$
	CIFECPT5480	26	54	80	$	$	$
	CIFECPT6266	4	62	66	$	$	$
	CIFECPT6272	10	62	72	$	$	$
	CIFECPT6280	18	62	80	$	$	$
	CIFECPT6672	6	66	72	$	$	$
	CIFECPT6680	14	66	80	$	$	$
	CIFECPT7280	8	72	80	$	$	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER:
Select the product number and then add the codes for Trim Style, Color Seletion and Fabric Option.

For example, to order a **Classic XXI Special 10" Variable Height CTC Panel End Cap** (CIFECPT3242), w/ **PVC Plastic Trim Style** (P), **Black Plastic Color** (B) and **8066 Pewter Interlude Fabric** (8066), select:

Product Number   Color Selection

CIFECPT3242   P   B   8066

Trim Style   Fabric Option

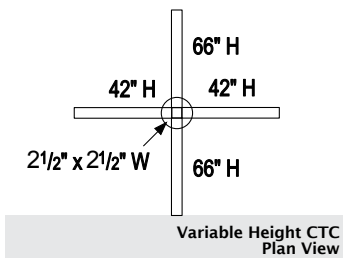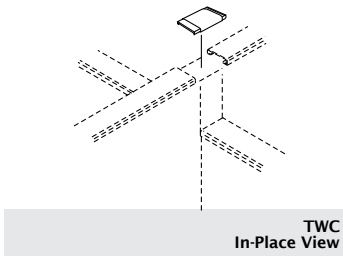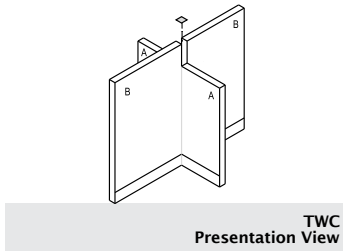| Trim Style	
M	Metal (Metal Powder-Coat Finish)
P	PVC Plastic

Color Selection (if product contains additional components with a color option, the selection will be matched)	
Plastic Trim Style	**Metal Trim Style**
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (B)

Fabric Option
See OFG Upholstery Card for offerings.

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

CLASSIC XXI • Systems • Pricelist

2025 v1.01

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Trim • Variable Height Conditions

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
Two-Way Cap	CITWC	N/a	$

- Provides continuation of the top cap design when using in conjuection with Classic XXI End Cap for "T" Intersections (CIECT)
- Trim end cap is not included with this product and must be purchased separately
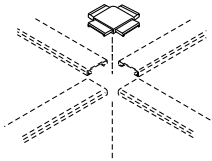- Purchase according to panel configurations

TWC
Presentation View

TWC
In-Place View

Variable Height CTC
Plan View

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Same Universal Trim as Intersection Conditions*

TO ORDER with Plastic Trim Style:
Select the product number and then add the codes for Color Selection.

For example, to order a **Classic XXI Two Way Cap (FWC)** (CITWC), w/ **Black Plastic Color** (B), select:
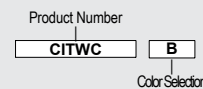
Product Number
| CITWC | B |

Color Selection

TO ORDER with Metal Trim Style:
Select the product number and then add the codes for Metal Trim Style and Color Selection.

For example, to order a **Classic XXI Two Way Cap (FWC)** (CITWC), w/ **PVC Metal Trim Style** (M) and **Starlight Silver Metal Powder-Coat Finish** (34), select:
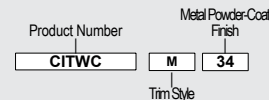
Metal Powder-Coat Finish
Product Number
| CITWC | M | 34 |

Trim Style

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

Trim • 4-Way Conditions
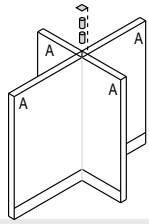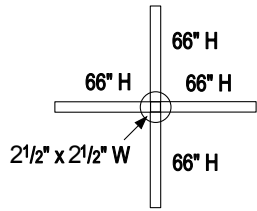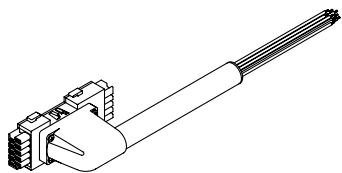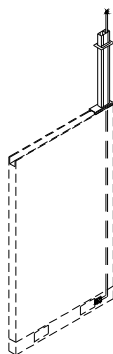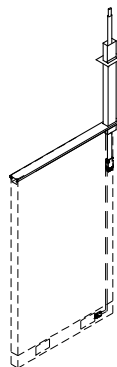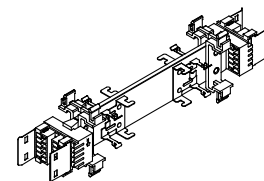
FWC
Presentation View

DESCRIPTION	PRODUCT NUMBER	"A" Panel Height	PRICING
Four-Way Top Cap	CIFWC	N/a	$

- Provides continuation of the top cap design "X" Intersections (four panels of the same height meeting at 90 degree angle)
- Purchase according to panel configurations

FWC
In-Place View

FWC
Plan View

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*
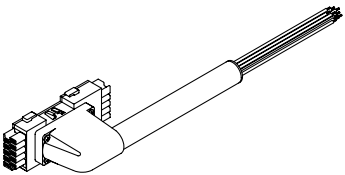

- *Same Universal Trim as Intersection Conditions*
- *Panel End Caps made from extruded rigid PVC cover end-of-run cap panels*
- *In-Line Variable Height Panel End Caps cover vertical posts when in-line panels are of different heights*
- *Condition Caps (2-way, 3-way and 4-way) cover the gap that exists between panel conditions as 90 degree intersections*

TO ORDER with Plastic Trim Style:
Select the product number and then add the codes for Color Selection.

For example, to order a **Classic XXI Four Way Cap (FWC)** (CIFWC), w/ **Black Plastic Color** (B), select:

Product Number
| CIFWC | B |

Color Selection

TO ORDER with Metal Trim Style:
Select the product number and then add the codes for Metal Trim Style and Color Selection.

For example, to order a **Classic XXI Four Way Cap (FWC)** (CIFWC), w/ **PVC Metal Trim Style** (M) and **Starlight Silver Metal Powder-Coat Finish** (34), select:

Metal Powder-Coat Finish
Product Number
| CIFWC | M | 34 |

Trim Style

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR
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Components • Overview

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *10-wire system is available in two configurations (6-2-2 and 4-4-2)*

- *UL label is green for 6-2-2 and blue for 4-4-2 applications*

- *Classic XXI 10-wire electrical is able to integrate with existing Bravo and Classic System Panels*

- *Rated at 120 vAC @ 20 amps*

- *All receptacles rated at 15 amps*

- *Different receptacles for each system, and different connectors specific to each system*

- *Plastic colored "convenience" circuits (1, 2, & 3) have a hot wire with shared oversized neutral wire & building ground wire*

- *"Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared oversized neutral wire & share an isolated ground wire*

Universal Base Power Feed (CITxBF72NH) Pg. 49	**Power Top Feed** (CITxTFPL & CITxTFP216) Pg. 49	**Metal Trim & Power Top Feed** (CITxTFMxx& CITxTFMxx216) Pg. 50	**Pan Retrofit Kit** (CITxEPRxx) Pg. 51
Power Pass Through (UETxxxEPTxx) Pg. 51	**Panel Power Connector, Short** (UETxPJ17) Pg. 52	**Panel Power Connector, Long** (UETxPJ20) Pg. 52	**Receptacle** (CITxRCx) Pg. 52
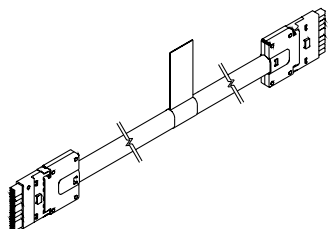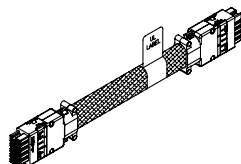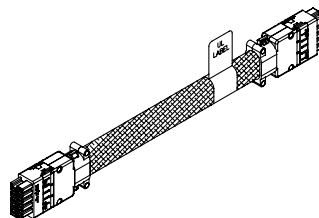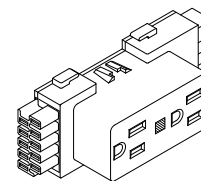
NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Components • Data/Electrical

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	PRICING
Universal Base Power Feed	CIT4BF72NH	4-4-2	$
	CIT6BF72NH	6-2-2	$

- Selectable finish
- Includes 6' long 1/2" 10-wire conduit, bezel and filler plate
- Non-handed
- Receptacle/Data jacks not included

Base Product (CIT_BF72NH)

TO ORDER:
Select the product number and then add the codes for desidered Color Selection.

For example, to order a **Classic XXI 4-4-2 Universal Base Feed for Base-Raceway** (CIT4BF72NH)**,** w/ **Black Plastic Color** (B), select:

Product Number

CIT4BF72NH	B

Color Selection

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *10-wire system is available in two configurations (6-2-2 and 4-4-2)*
- *UL label is green for 6-2-2 and blue for 4-4-2 applications*
- *Classic XXI 10-wire electrical is able to integrate with existing Bravo and Classic System Panels*
- *Rated at 120 vAC @ 20 amps*
- *All receptacles rated at 15 amps*
- *Different receptacles for each system, and different connectors specific to each system*
- *Plastic colored "convenience" circuits (1, 2, & 3) have a hot wire with shared oversized neutral wire & building ground wire*
- *"Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared oversized neutral wire & share an isolated ground wire*

DESCRIPTION	PRODUCT NUMBER	System Type	Ceiling Pole Length	Power Feed Length	PRICING
Power Top Feed	CIT4TF7PL	4-4-2	7 ft.	12 ft.	$
	CIT4TF10PL	4-4-2	10 ft.	19 ft.	$
	CIT6TF7PL	6-2-2	7 ft.	12 ft.	$
	CIT6TF10P216	6-2-2	10 ft.	19 ft.	$

- Includes electrical infeed, extruded aluminum ceiling pole (finished) and panel & ceiling trim

Plastic Trim Power Top Feed (CIT_TF_PL)

TO ORDER:
Select the product number and then add the codes for desidered Color Selection.

For example, to order a **Classic XXI 7' 4-4-2 Power Top Feed Plastic** (CIT4TF7PL)**,** w/ **Black Plastic Color** (B), select:
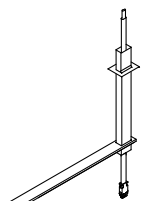
Product Number

CIT4TF7PL	B

Color Selection

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Components • Data/Electrical

Metal Trim Power Top Feed
(TP_TF_)

DESCRIPTION	PRODUCT NUMBER	System Type	Ceiling Pole Length	Power Feed Length	Panel Top Length	PRICING
Metal Trim & Power Top Feed	CIT4TF7M24	4-4-2	7 ft.	12 ft.	24	$
	CIT4TF7M30	4-4-2	7 ft.	12 ft.	30	$
	CIT4TF7M36	4-4-2	7 ft.	12 ft.	36	$
• Includes electrical infeed, extruded aluminum ceiling pole (finished) and panel & ceiling trim	CIT4TF7M42	4-4-2	7 ft.	12 ft.	42	$
	CIT4TF7M48	4-4-2	7 ft.	12 ft.	48	$
	CIT4TF7M24216	4-4-2	7 ft.	19 ft.	24	$
	CIT4TF7M30216	4-4-2	7 ft.	19 ft.	30	$
• Panel Trim is metal and purchase accordingly to panel width	CIT4TF7M36216	4-4-2	7 ft.	19 ft.	36	$
	CIT4TF7M42216	4-4-2	7 ft.	19 ft.	42	$
	CIT4TF7M48216	4-4-2	7 ft.	19 ft.	48	$
	CIT4TF10M24	6-2-2	10 ft.	19 ft.	24	$
	CIT4TF10M30	6-2-2	10 ft.	19 ft.	30	$
	CIT4TF10M36	6-2-2	10 ft.	19 ft.	36	$
	CIT4TF10M42	6-2-2	10 ft.	19 ft.	42	$
	CIT4TF10M48	6-2-2	10 ft.	19 ft.	48	$
	CIT6TF7M24	6-2-2	7 ft.	12 ft.	24	$
	CIT6TF7M30	6-2-2	7 ft.	12 ft.	30	$
	CIT6TF7M36	6-2-2	7 ft.	12 ft.	36	$
	CIT6TF7M42	6-2-2	7 ft.	12 ft.	42	$
	CIT6TF7M48	6-2-2	7 ft.	12 ft.	48	$
	CIT6TF7M24216	6-2-2	7 ft.	19 ft.	24	$
	CIT6TF7M30216	6-2-2	7 ft.	19 ft.	30	$
	CIT6TF7M36216	6-2-2	7 ft.	19 ft.	36	$
	CIT6TF7M42216	6-2-2	7 ft.	19 ft.	42	$
	CIT6TF7M48216	6-2-2	7 ft.	19 ft.	48	$
	CIT6TF10M24	6-2-2	10 ft.	19 ft.	24	$
	CIT6TF10M30	6-2-2	10 ft.	19 ft.	30	$
	CIT6TF10M36	6-2-2	10 ft.	19 ft.	36	$
	CIT6TF10M42	6-2-2	10 ft.	19 ft.	42	$
	CIT6TF10M48	6-2-2	10 ft.	19 ft.	48	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *10-wire system is available in two configurations (6-2-2 and 4-4-2)*
- *UL label is green for 6-2-2 and blue for 4-4-2 applications*
- *Classic XXI 10-wire electrical is able to integrate with existing Bravo and Classic System Panels*
- *Rated at 120 vAC @ 20 amps*
- *All receptacles rated at 15 amps*
- *Different receptacles for each system, and different connectors specific to each system*
- *Plastic colored "convenience" circuits (1, 2, & 3) have a hot wire with shared oversized neutral wire & building ground wire*
- *"Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared oversized neutral wire & share an isolated ground wire*
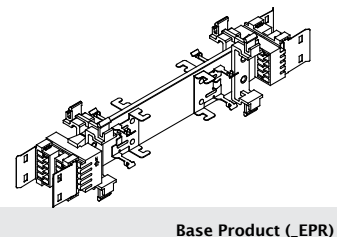
NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card
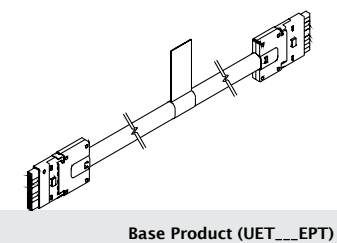
TO ORDER:
Select the product number and then add the codes for desidered Color Selection.

For example, to order a **Classic XXI 7' 4-4-2 Metal Trim & Power Top Feed** (CIT4TF7M24)**,** w/ **Black Metal Trim** (B), select:

Product Number

| CIT4TF7M24 | B |

Color Selection

UNICOR OFFICE FURNITURE GROUP

Components ● Data/Electriacl

Base Product (_EPR)

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	Panel Width	PRICING
Pan Retrofit Kit	CIT4EPR24	4-4-2	24	$
	CIT4EPR30	4-4-2	30	$
	CIT4EPR36	4-4-2	36	$
• Distributes 10-wire power and allows mounting of receptacles	CIT4EPR42	4-4-2	42	$
	CIT4EPR48	4-4-2	48	$
• Includes two mounting bars, two powered raceway covers with bezels and attachment screws	CIT4EPR54	4-4-2	54	$
	CIT4EPR60	4-4-2	60	$
• Provides power to non-owered panel raceways (see widths available)	CIT6EPR24	6-2-2	24	$
	CIT6EPR30	6-2-2	30	$
• Purchase accordingly to panel width	CIT6EPR36	6-2-2	36	$
• Panel jumpers, receptacles and bezel fillers (see Crescendo OFG Pricelist) must be ordered separately	CIT6EPR42	6-2-2	42	$
	CIT6EPR48	6-2-2	48	$
	CIT6EPR54	6-2-2	54	$
	CIT6EPR60	6-2-2	60	$

Base Product (UET___EPT)

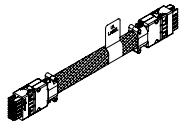| DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	Raceway Width	PRICING
Power Pass Through	UET442EPT12	4-4-2	12	$
	UET442EPT18	4-4-2	18	$
	UET442EPT24	4-4-2	24	$
• Provides continuation of power in a non-powered panel when powered panels are on either side	UET442EPT30	4-4-2	30	$
	UET442EPT36	4-4-2	36	$
	UET442EPT42	4-4-2	42	$
• Consists of flexible conduit with ten conductors and a connector on each end	UET442EPT48	4-4-2	48	$
	UET442EPT54	4-4-2	54	$
• Does not include receptacle access	UET442EPT60	4-4-2	60	$
	UET622EPT12	6-2-2	12	$
	UET622EPT18	6-2-2	18	$
	UET622EPT24	6-2-2	24	$
	UET622EPT30	6-2-2	30	$
	UET622EPT36	6-2-2	36	$
	UET622EPT42	6-2-2	42	$
	UET622EPT48	6-2-2	48	$
	UET622EPT54	6-2-2	54	$
	UET622EPT60	6-2-2	60	$

• **Assemble and disassemble 'modules'** with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes

• **Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management**

• **Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'**

• **10-wire system is available in two configurations (6-2-2 and 4-4-2)**

• **UL label is green for 6-2-2 and blue for 4-4-2 applications**

• **Classic XXI 10-wire electrical is able to integrate with existing Bravo and Classic System Panels**

• **Rated at 120 vAC @ 20 amps**

• **All receptacles rated at 15 amps**

• **Different receptacles for each system, and different connectors specific to each system**

• **Plastic colored "convenience" circuits (1, 2, & 3) have a hot wire with shared oversized neutral wire & building ground wire**

• **"Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared oversized neutral wire & share an isolated ground wire**

NOTES:
• Product dimensions are given in approximate inches
• Appearance of product may vary from descriptions
• When ordering Fabric Panels, the higher grade value will determine the price quote
• Power accessories and Vertical posts are sold separately
• Noise Reduction Coefflcient is based on the test method ASTM C–423
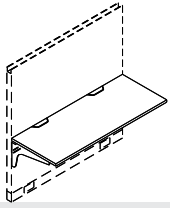• Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER ITEMS ON THIS PAGE:
Select the product number.

For example, to order a **Classic XXI 4-4-2 24" Pan Retrofit Kit** (4EPR24), select:

Product Number
| CIT4EPR24 |

CLASSIC XXI ● Systems ● Pricelist

2025 v1.01

Components • Data/Electrical

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	LENGTH	PRICING
Panel Power Connector, Short Horizonal Jumper	UET4PJ17	4-4-2	17	$
	UET6PJ17	6-2-2	17	$
• Jumps power in-line and inside 90 degree "L" corner intersections				
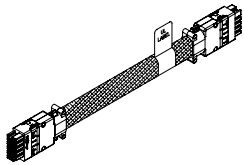
Base Product (UET_PJ17)

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	LENGTH	PRICING
Panel Power Connector, Long Horizonal Jumper	UET4PJ20	4-4-2	20	$
	UET6PJ20	6-2-2	20	$
• Jumps power outside 90 degree corners and straight thru "T" intersections				

Base Product (UET_PJ20)

TO ORDER PANEL POWER CONNECTORS:
Select the product number.

For example, to order a **Classic XXI Panel Power Connector, Long Horizonal Jumper 6-2-2** (UET6PJ20), select:

Product Number
UET6PJ20

DESCRIPTION	PRODUCT NUMBER	SYSTEM TYPE	COLOR OPTION	PRICING
Receptacle	CIT4RC1	4-4-2	Yes	$
	CIT4RC2	4-4-2	Yes	$
	CIT4RC3I	4-4-2	n/a	$
• Includes receptable, bezel and one filler plate	CIT4RC4I	4-4-2	n/a	$
• Snaps to wireways for base-raceways and powered panels	CIT6RC1	6-2-2	Yes	$
	CIT6RC2	6-2-2	Yes	$
• Rated 15 amps @ 120 volts	CIT6RC3	6-2-2	Yes	$
• Filler plate can be removed to accept Modular Data Plates (sold separately)	CIT6RC4I	6-2-2	n/a	$
	CIT6RC5I	6-2-2	n/a	$
• May be used at any access height	CIT6RC6I	6-2-2	n/a	$

Base Product (CIT_RC_) Assembled View

TO ORDER RECEPTACLES:
Select the product number and then add the codes for Color Selection (if applicable).

For example, to order a **Classic XXI 4-4-2 First Circuit Receptacle** (CIT4RC1) w/ **Black Plastic Color** (B), select:

Product Number
CIT4RC1   **B**

Color Selection

- • *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- • *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- • *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- • *10-wire system is available in two configurations (6-2-2 and 4-4-2)*
- • *UL label is green for 6-2-2 and blue for 4-4-2 applications*
- • *Classic XXI 10-wire electrical is able to integrate with existing Bravo and Classic System Panels*
- • *Rated at 120 vAC @ 20 amps*
- • *All receptacles rated at 15 amps*
- • *Different receptacles for each system, and different connectors specific to each system*
- • *Plastic colored "convenience" circuits (1, 2, & 3) have a hot wire with shared oversized neutral wire & building ground wire*
- • *"Isolated ground" circuits colored orange (4, 5 & 6) have separate hot wires, shared oversized neutral wire & share an isolated ground wire*

NOTES:
- • Product dimensions are given in approximate inches
- • Appearance of product may vary from descriptions
- • When ordering Fabric Panels, the higher grade value will determine the price quote
- • Power accessories and Vertical posts are sold separately
- • Noise Reduction Coefflcient is based on the test method ASTM C–423
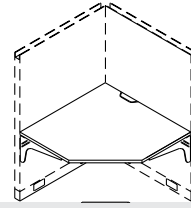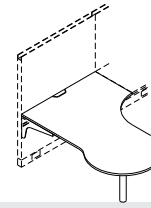- • Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Worksurfaces • Overview

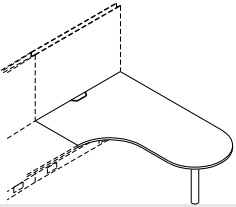**Rectangular (CIWR)** — Pg. 54
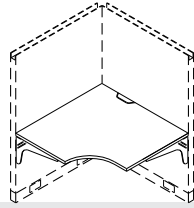
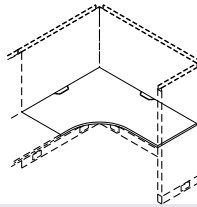**Curvilinear 90 Degree Corner (CIWC)** — Pg. 55
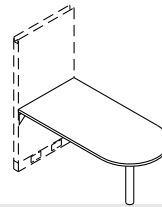
Diagonal Corner (CIWD) — Pg. 55

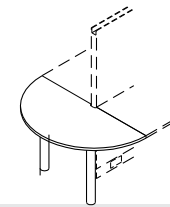**"P" Shaped Peninsula (CIWPT)** — Pg. 56

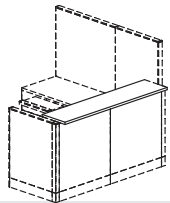**Piano Peninsula (CIWPP)** — Pg. 56

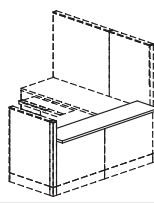**Square Shoe (CIWSS)** — Pg. 56

"D" Shaped Peninsula (CIWP) — Pg. 57

Conference End & Mobile Semi-Circle (CIWCE & CIWMSCPW) — Pg. 57

Countertops (CIWCT & CIWCT90) — Pg. 58

Wheelchair Height Countertop (CIWCTW & CIWCTWC90) — Pg. 59

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate*
- *Laminate worksurface cores are encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate*
- *Corner surfaces are pre-drilled for keyboards*
- *The 60" wide surfaces havehave an integrated steel reinforcement to allow adequate support for load bearing*
- *Worksurfaces 60" and wider include additional left-hand cantilever bracket*
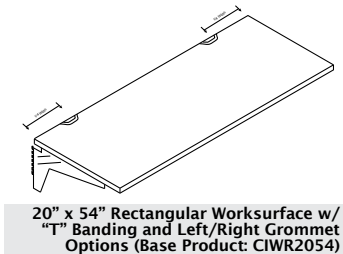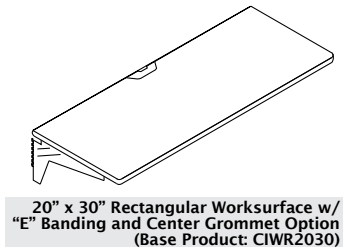- *All worksurfaces have a integral top bracket to prevent dislodgement*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Panels • Worksurface

20" x 30" Rectangular Worksurface w/ "E" Banding and Center Grommet Option (Base Product: CIWR2030)

20" x 54" Rectangular Worksurface w/ "T" Banding and Left/Right Grommet Options (Base Product: CIWR2054)

Rectangular Worksurface

- Includes on-module cantilever brackets (60" & wider will included an additional left-hand cantilever bracket and an integrated steel reinforement for load bearing)
- Selectable 2mm PVC textured edge finish
- Cantilever brackets are offered in coordinating finish match
- One grommet included with worksurfaces up to 54" wide (in the center) and two with 60" & wider (one-quater of the width from the left and right)

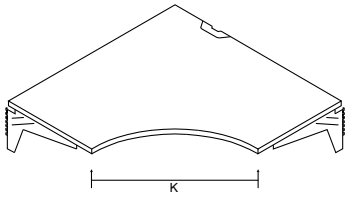| DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	PRICING
	CIWR2024	20	24	$
	CIWR2030	20	30	$
	CIWR2036	20	36	$
	CIWR2042	20	42	$
	CIWR2048	20	48	$
	CIWR2054	20	54	$
	CIWR2060	20	60	$
	CIWR2066	20	66	$
	CIWR2072	20	72	$
	CIWR2418	24	18	$
	CIWR2424	24	24	$
	CIWR2430	24	30	$
	CIWR2436	24	36	$
	CIWR2442	24	42	$
	CIWR2448	24	48	$
	CIWR2454	24	54	$
	CIWR2460	24	60	$
	CIWR2466	24	66	$
	CIWR2472	24	72	$
	CIWR2478	24	78	$
	CIWR2484	24	84	$
	CIWR2490	24	90	$
	CIWR3024	30	24	$
	CIWR3030	30	30	$
	CIWR3036	30	36	$
	CIWR3042	30	42	$
	CIWR3048	30	48	$
	CIWR3054	30	54	$
	CIWR3060	30	60	$
	CIWR3066	30	66	$
	CIWR3072	30	72	$
	CIWR3078	30	78	$
	CIWR3084	30	84	$
	CIWR3090	30	90	$
	CIWR3096	30	96	$

- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management
- Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'

- Worksurfaces should be bought accordingly to matching worksurface width to the panel width when using on-module cantilevers
- Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate
- Laminate worksurface cores are encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate
- Worksurfaces 60" and wider will include additional left-hand cantilever bracket for support
- All worksurfaces have an integral top bracket to prevent dislodgement
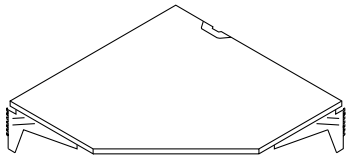- Predrilled for suspended pedestals (see OPUS OFG Pricelist)

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories are sold separately
- Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. OR see OFG Finish Card and

TO ORDER:
Select the product number and then add the codes for Laminate Option and Color Selection (Plastic).

For example, to order a **Classic XXI 20" x 24" Rectangular Worksurface** (CIWR2024), w/ **Biltmore Cherry Laminate** (4031) and **Black Plastic Color** (B), select:

Product Number — Color Selection

| CIWR2024 | 4031 | B |

Laminate Option

UNICOR OFFICE FURNITURE GROUP

Panels • Worksurface

24" x 36" x 24" Curvlinear 90 Degree Corner Worksurface (Base Product: CIWC243624)

DESCRIPTION	PRODUCT NUMBER	Left Depth	Back Edge Length	Right Depth	"K" Length	PRICING
Curvlinear 90 Degree Corner Worksurface	CIWC243624	24	36	24	17	$
	CIWC244224	24	42	24	25-1/2	$
	CIWC244230	24	42	30	34	$
• Includes cantilevers	CIWC244824	24	48	24	21-1/2	$
• Worksurface has one Slimline grommet located 12" from rear corner along right read edge	CIWC244830	24	48	30	30	$
	CIWC304224	30	42	24	21-1/2	$
	CIWC304230	30	42	30	17	$
• Predrilled to accept adjustable keyboard arm	CIWC304824	30	48	24	30	$
	CIWC304830	30	48	30	25-1/2	$

Base Product (CIWD) w/ "M" Edge Banding and Slimline Grommet

DESCRIPTION	PRODUCT NUMBER	Left Depth	Width	Right Width	"K" Length	PRICING
Diagonal 90 Degree Corner Worksurface	CIWD243624	24	36	24	17	$
	CIWD244224	24	42	24	25-1/2	$
	CIWD244230	24	42	30	21-1/2	$
• Includes cantilevers	CIWD244824	24	48	24	34	$
• A left-hand cantilever bracket is provided for the back corner	CIWD244830	24	48	30	30	$
	CIWD304224	30	42	24	21-1/2	$
• Purchase accordingly, matching width to Panel Width	CIWD304230	30	42	30	17	$
	CIWD304824	30	48	24	30	$
• Worksurfaces has one Slimline grommet located 12" from rear corner along right read edge	CIWD304830	30	48	30	25-1/2	$

CLASSIC XXI

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Worksurfaces should be bought accordingly to matching worksurface width to the panel width when using on-module cantilevers*

- *Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate*

- *Laminate worksurface cores are encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate*

- *Corner surfaces are pre-drilled for keyboards*

- *Worksurfaces 60" and wider include additional left-hand cantilever bracket for support*

- *All worksurfaces have an integral top bracket to prevent dislodgement*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for Laminate Option and Color Selection (Plastic).

For example, to order a **Classic XXI 20" x 36" x 24" Curvlinear 90 Degree Cornoer Worksurface** (CIWC243624), **Biltmore Cherry Laminate** (4031) and **Black Plastic Color** (B), select:
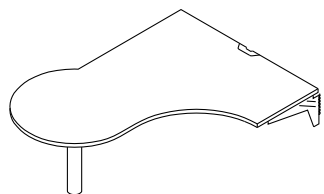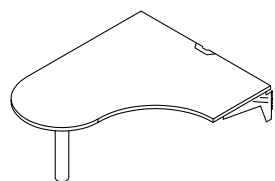
Product Number | Color Selection
CIWC243624 | 4031 | B
Laminate Option

Panels • Worksurface

24" x 48" x 60" Left Direction "P" Shaped Peninsula Worksurface (Base Product CIWPT244860R)

DESCRIPTION	PRODUCT NUMBER	DIRECTION	DEPTH	WIDTH	LENGTH	PRICING
"P" Shaped Peninsula Worksurface	CIWPT244860L	Left	24	48	60	$
	CIWPT244860R	Right	24	48	60	$
	CIWPT244872L	Left	24	48	72	$
• Includes cantilevers (72" Long has integrated reinforcing bars) with 3" diameter metal column with height adjustment glide	CIWPT244872R	Right	24	48	72	$
• 2mm PVC edge banding	CIWPT304872L	Left	30	48	72	$
• One Slimline Grommet included at the center on the rear edge	CIWPT304872R	Right	30	48	72	$
• Facing direction is selectable						

24" x 48" x60" Left Direction Piano Peninsula Worksurface Base Product (CIWPP244860L)

DESCRIPTION	PRODUCT NUMBER	DIRECTION	DEPTH	WIDTH	LENGTH	PRICING
Piano Shaped Peninsula Worksurface	CIWPP244860L	Left	24	48	60	$
	CIWPP244860R	Right	24	48	60	$
	CIWPP244872L	Left	24	48	72	$
• Includes cantilevers (72" Long has integrated reinforcing bars) with 3" diameter metal column with height adjustment glide	CIWPP244872R	Right	24	48	72	$
• 2mm PVC edge banding	CIWPP304872L	Left	30	48	72	$
• One Slimline Grommet included at the center on the read edge	CIWPP304872R	Right	30	48	72	$
• Facing direction is selectable						
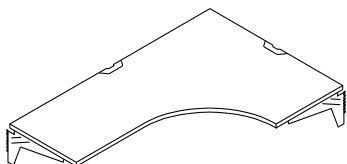
24" x 48" x 60" Left Direction Square Shoe Worksurface Base Product (CIWSS244860L)

DESCRIPTION	PRODUCT NUMBER	DIRECTION	DEPTH	WIDTH	LENGTH	PRICING
Square Shoe Worksurface	CIWSS244860L	Left	24	48	60	$
	CIWSS244860R	Right	24	48	60	$
	CIWSS244866L	Left	24	48	66	$
• Includes cantilevers (60" & longer have integrated reinforcing bars)	CIWSS244866R	Right	24	48	66	$
• Extra left-hand cantilever bracket provided with 66" & longer	CIWSS244872L	Left	24	48	72	$
	CIWSS244872R	Right	24	48	72	$
• Two Slimline Grommets (centered on side and rear edge)	CIWSS244884L	Left	24	48	84	$
	CIWSS244884R	Right	24	48	84	$
• Facing direction is selectable (see options)	CIWSS304866L	Left	30	48	66	$
	CIWSS304866R	Right	30	48	66	$
• Purchase accordingly, matching width and length to panels in a 90 degree condition	CIWSS304872L	Left	30	48	72	$
	CIWSS304872R	Right	30	48	72	$
	CIWSS304884L	Left	30	48	84	$
	CIWSS304884R	Right	30	48	84	$

TO ORDER:
Select the product number and then add the codes for Laminate Option and Color Selection.

For example, to order a **Classic XXI 24" x 30" Left Direction "P" Peninsula Worksurface** (CIWPT244860L) w/ **Biltmore Cherry Laminate** (4031) and **Black Plastic Color** (B), select:

Product Number — Color Selection

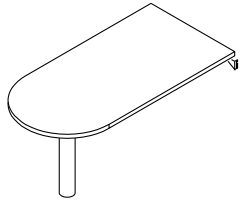| CIWPT244860L | 4031 | B |

Laminate Option

• *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

• *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

• *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

• *Worksurfaces should be bought accordingly to matching worksurface width to the panel width when using on-module cantilevers*

• *Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate*

• *Laminate worksurface cores are encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate*

• *Worksurfaces 60" and wider will include additional left-hand cantilever bracket for support*

• *All worksurfaces have an integral top bracket to prevent dislodgement*

NOTES:
• Product dimensions are given in approximate inches
• Appearance of product may vary from descriptions
• When ordering Fabric Panels, the higher grade value will determine the price quote
• Power accessories and Vertical posts are sold separately
• Noise Reduction Coefficient is based on the test method ASTM C–423
• Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Panels • Worksurface

Base Product (CIWP)

DESCRIPTION	PRODUCT NUMBER	DEPTH	WIDTH	PRICING
"D" Shaped Peninsula Worksurfaces	CIWP3048	30	48	$
	CIWP3054	30	54	$
	CIWP3060	30	60	$
• Includes cantilevers for on-module mounting between 29-30" high (72" has two integrated reinforcing bars)	CIWP3072	30	72	$
	CIWP3660	36	60	$
• Includes 3" diameter metal columns with glides which provides height adjustments for leveling	CIWP3672	36	72	$

• **Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes**

• **Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management**

• **Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'**
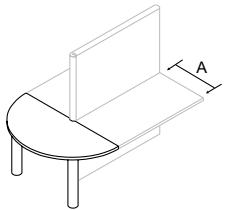
Base Product (CIWCE)

DESCRIPTION	PRODUCT NUMBER	"A" DEPTH	DEPTH	WIDTH	PRICING
Worksurface Mounted Conference End	CIWCE2551	24	25	51	$
	CIWCE3151	24	31	51	$
	CIWCE3163	30	31	63	$
• Includes two 3" diameter metal columns with adjustable glides for leveling and cantilevers	CIWCE3763	30	37	63	$
• Connects two worksurfaces with a round end, allowing a space for the panel & end cap (mounting hardware is included)					
• Worksurface Depth (A) must be the same on both sides of the Panel					

• **Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate**

• **Laminate worksurface cores are encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate**

• **All worksurfaces have an integral top bracket to prevent dislodgement**
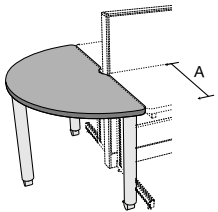
Base Product (CIWMSCPW) w/ Caster Option (C)

DESCRIPTION	PRODUCT NUMBER	"A" DEPTH	DEPTH	WIDTH	HEIGHT	PRICING
Mobile Semi-Circle Worksurface	CIWMSCP51	24	25	51-1/2	29-31"	$
	CIWMSCP63	30	31	62-1/2	29-31"	$
• Includes three 3" diameter metal columns with adjustable glides for leveling						
• Includes 3" Casters (two of which are locking), field installed, the height of the worksurface is 29" (see options below)						
• Nests next to two worksurfaces, allowing a space for the panel & end cap (mounting hardware is included)						
• Worksurface Depth (A) must be the same on both sides of the Panel						

NOTES:
• Product dimensions are given in approximate inches
• Appearance of product may vary from descriptions
• When ordering Fabric Panels, the higher grade value will determine the price quote
• Power accessories and Vertical posts are sold separately
• Noise Reduction Coefflcient is based on the test method ASTM C–423
• Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for Laminate Option and Color Selection.

For example, to order a **Classic XXI 30" x 48" "D" Shaped Peninsula Worksurface** (CIWP3048), w/ **Biltmore Cherry Laminate** (4031) and **Black Plastic Color** (B), select:

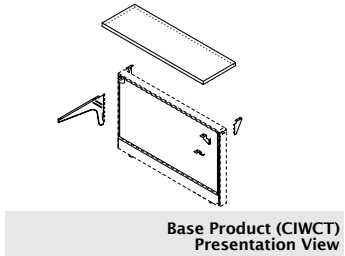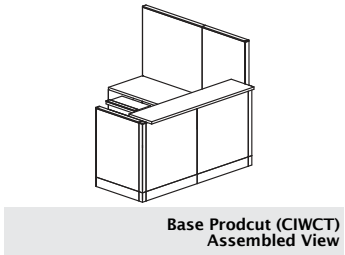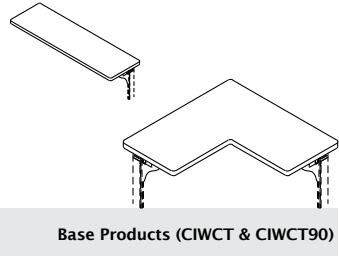Product Number — Color Selection
| CIWP3048 | 4031 | B |
Laminate Option

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Panels • Worksurface

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Straight Countertops	CIWCT243L	24	$
	CIWCT303L	30	$
	CIWCT363L	36	$
• Can be mounted on top of panels of the same height (in-line) at 42" or higher	CIWCT423L	42	$
	CIWCT483L	48	$
• Includes two steel brackets and locking clips to prevent dislodgement	CIWCT543L	54	$
• Mounts on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines	CIWCT603L	60	$
	CIWCT663L	66	$
	CIWCT723L	72	$
• At 16" deep, countertops will also accommodate a task light			

Base Products (CIWCT & CIWCT90)

Base Prodcut (CIWCT) Assembled View

- *Worksurfaces should be bought accordingly to matching worksurface width to the panel width when using on-module cantilevers*
- *Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate*
- *Laminate worksurface cores are encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate*
- *All worksurfaces have an integral top bracket to prevent dislodgement*

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
90 Degree Corner Countertops	CIW90243L	24	$
	CIW90303L	30	$
	CIW90363L	36	$
• Can be mounted on top of two panels with a 90 degree corner condition of the same height at 24", 30" or 36" high			
• Includes two steel brackets and locking clips to prevent dislodgement			
• Mounts on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines			
• At 16" deep, countertops will also accommodate a task light			

Base Product (CIWCT) Presentation View

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for Laminate Option and Color Selection.

For example, to order a **Classic XXI 24" Straight Countertop** (CIWCT243L), w/ **Biltmore Cherry Laminate** (4031) and **Black Plastic Color** (B), select:
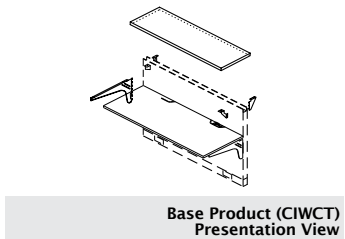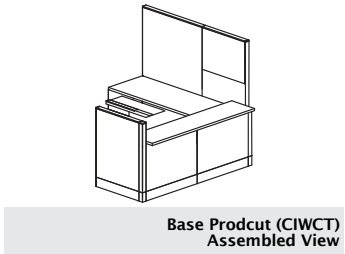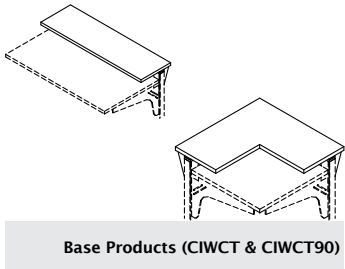
Product Number | Color Selection
CIWCT243L | 4031 | B
Laminate Option

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Panels • Worksurface

Base Products (CIWCT & CIWCT90)

Base Prodcut (CIWCT) Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Straight Countertops for 32" High Panels	CIWCTWC243L	24	$
	CIWCTWC303L	30	$
	CIWCTWC363L	36	$
	CIWCTWC423L	42	$
	CIWCTWC483L	48	$
	CIWCTWC543L	54	$
	CIWCTWC603L	60	$
	CIWCTWC663L	66	$
	CIWCTWC723L	72	$

- Can be mounted on top of panels of the same height (in-line) at 32"
- Includes two steel brackets for mounting at 32" and locking clips to prevent dislodgement specially designed to not interfere with worksurfaces underneath
- Mounts on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines
- At 16" deep, countertops will also accommodate a task light
- Features 2mm PVC Edge Banding

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Worksurfaces should be bought accordingly to matching worksurface width to the panel width when using on-module cantilevers*
- *Worksurfaces consist of 1-1/4" particleboard with high-pressure laminate*
- *Laminate worksurface cores are encased in a .028" phenolic backer and a .030" face sheet of high-pressure laminate*
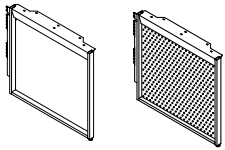- *All worksurfaces have an integral top bracket to prevent dislodgement*

Base Product (CIWCT) Presentation View

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
90 Degree Corner Countertops for 32" High Panels	CIWCTWC90243L	24	$
	CIWCTWC90303L	30	$
	CIWCTWC90363L	36	$

- Can be mounted on top of two panels with a 90 degree corner condition of the same height at 32" high
- Includes two steel brackets for mounting at 32" and locking clips to prevent dislodgement specially designed to not interfere with worksurfaces underneath
- Mounts on the inside of the workstation allowing for a 4" extension over the top of the panel to conform with ADA guidelines
- At 16" deep, countertops will also accommodate a task light
- If countertop is installed adjacent to an in-line height change full post, a notch must be specified on the left, right or both sides of the worksurface
- Features 2mm PVC Edge Banding

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
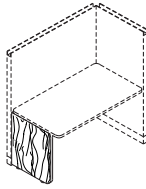- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for Laminate Option and Color Selection.

For example, to order a **Classic XXI 24" Straight Countertop for 32" High Panels** (CIWCTWC243L), w/ **Biltmore Cherry Laminate** (4031) and **Black Plastic Color** (B) , select:

Product Number | Color Selection

CIWCTWC243L | 4031 | B

Laminate Option

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Worksurface Accessories ● Overview

Panel Mounted Supports (SPSL or SPSLI)	Pg. 61

Worksurface Support Panel (CIWSSPL)	Pg. 62
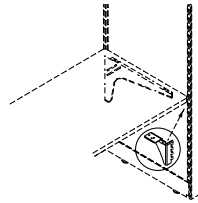
|	
Worksurface Support Bracket (CIWSBx)	Pg. 63
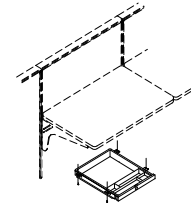
Center Drawer (3CD)	Pg. 63
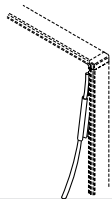
Vertical Cord Manager (CICM6)	Pg. 63
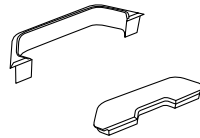
Grommets (39066020, 39066021)	Pg. 64

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

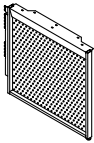- *All worksurface accessories are sold as complete kits for installation*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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Worksurface • Accessories
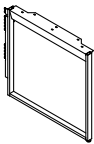
Base Product (PSL)
Left Surface Direction Shown

DESCRIPTION	PRODUCT NUMBER	FACING	DEPTH	HEIGHT	PRICING
Panel Mounted Worksurface Support, Open Leg • Provides additional support for worksurface of the same depth • Includes mounting hardware and leveling glide	SPSL1829L	Left	18	29	$
	SPSL1829R	Right	18	29	$
	SPSL2429L	Left	24	29	$
	SPSL2429R	Right	24	29	$
	SPSL3029L	Left	30	29	$
	SPSL3029R	Right	30	29	$

Base Product (PSLI)
Left Surface Direction Shown

DESCRIPTION	PRODUCT NUMBER	FACING	DEPTH	HEIGHT	PRICING
Panel Mounted Worksurface Support, Insert Leg • Includes mounting hardware, leveling glide and bracketry frame insert • Provides additional support for worksurface of the same depth	SPSLI1829L	Left	18	29	$
	SPSLI1829R	Right	18	29	$
	SPSLI2429L	Left	24	29	$
	SPSLI2429R	Right	24	29	$
	SPSLI3029L	Left	30	29	$
	SPSLI3029R	Right	30	29	$

• *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

• *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

• *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

• *Included adjustable glides allow the worksurface to remain level within the advised height range*

NOTES:
• Product dimensions are given in approximate inches
• Appearance of product may vary from descriptions
• When ordering Fabric Panels, the higher grade value will determine the price quote
• Power accessories and Vertical posts are sold separately
• Noise Reduction Coefficient is based on the test method ASTM C–423
• Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for Color Selection.

For example, to order a **Classic XXI 18" Left Depth Panel Mounted Worksurface, Open Leg Support** (SPSL1829L), w/ **Black Plastic Color** (B), select:
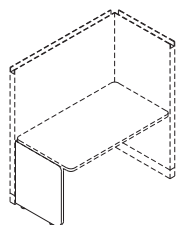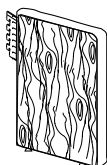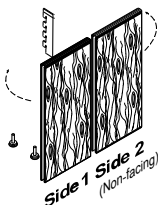
Product Number

SPSL1829L	B

Color Selection

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Worksurface • Accessories

**Base Product (CIWSSP)
Left Surface Direction Shown
Assembled View**

**Base Product (CIWSSP)
Left Surface Direction Shown**

Side 1 Side 2
(Non-facing)

**Base Product (CIWSSP)
Unfolded View**

DESCRIPTION	PRODUCT NUMBER	DEPTH	HEIGHT	PRICING
Worksurface Support Panel, Laminate & Laminate	CIWSSPL2026	20	26	$
	CIWSSPL2426	24	26	$
	CIWSSPL3026	30	26	$
	CIWSSPL2029	20	29	$
	CIWSSPL2429	24	29	$
	CIWSSPL3029	30	29	$

- Laminate finish on both sides
- Provides additional support for worksurface of the same depth
- Edge style selectable to match worksurface (see options)
- Includes mounting hardware and leveling glide

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *The worksurface support panel are made of 1-1/4" thick, 45-pound density particleboard with high-pressure laminate on both sides*
- *The front edge color of the high-pressure laminate panel is custimizable*
- *Worksurface support panel brackets prevent dislodgement from the vertical post of the panel*
- *18 gauge support bracket attaches to the side of the support panel and to the underside of the worksurface*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for Laminate Option, Color Selection and Facing Direction.
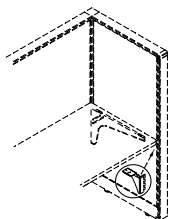
For example, to order a **Classic XXI 20" x 26" Laminate/Laminate Worksurface Support Panel** (CIWSSPL2026) w/ **Black Plastic Color** (B), **Biltmore Cherry Laminate** (4031) and **Left Facing Direction** (L), select:

Product Number   Color Selection

| CIWSSP2026 | 4031 | B | L |

Laminate Optoin   Direction

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Worksurface • Accessories

DESCRIPTION	PRODUCT NUMBER	DIRECTION	DEPTH	HEIGHT	PRICING
Worksurface Support Bracket	CIWSBL	Left	4	3	$
	CIWSBR	Right	4	3	$

- Provides auxiliary support at front edge of worksurface where a return panel condition exists
- Worksurface depth must match return panel width
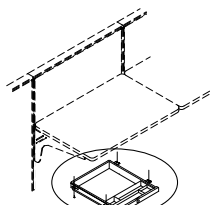- Should not be used in place of cantilever bracket

Base Product (CIWSB)
Left Surface Direction Shown
Presentation View

TO ORDER:
Select the product number and then add the codes for Color Selection (Metal only).

For example, to order a **Classic XXI Left Worksurface Support Bracket and Lock Clip** (CIWSBL) w/ **Black Metal Powder-Coat Color** (27), select:
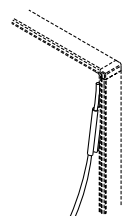
Product Number
| CIWSBL | 27 |
Color Selection

DESCRIPTION	PRODUCT NUMBER	WIDTH	DEPTH	HEIGHT	PRICING
Center Drawer	3CD	18	18	2-3/4	$

- One piece molded construction with ball-bearing slides
- Available with key alike (speak to a sales representative, or include preferred key core number)
- Available in Plastic Color Selections

Base Product (3CD)
Presentation View

DESCRIPTION	PRODUCT NUMBER	Length	PRICING
Vertical Cord Manager	CICM6	72	$

- Used to provide guidance of cords above and below the worksurface
- Snaps into side of trim rail
- Can be field cut to any length

Base Product (CICM6)

TO ORDER:
Select the product number and then add the codes for Color Selection (3CD only).

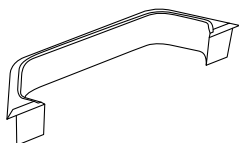For example, to order a **Classic XXI Center Drawer** (3CD) w/ **Black Plastic Color** (27), select:

Product Number
| 3CD | B |
Color Selection

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *18 gauge support bracket attaches to the side of the support panel and to the underside of the worksurface*
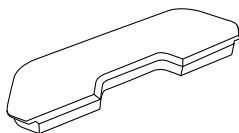- *Easily installed with included hardware kit*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

CLASSIC XXI • Systems • Pricelist

2025 v1.01

OFG UNICOR OFFICE FURNITURE GROUP

Worksurface • Accessories

DESCRIPTION	PRODUCT NUMBER	WIDTH	LENGTH	PRICING
Slimline Outer Grommet	39066021	8-1/2	2-1/4	$

- Used with Slimline Inner Grommet to allow cable access above and below worksurfaces
- Used with preconfigured worksurfaces

Base Product (39066021)

DESCRIPTION	PRODUCT NUMBER	WIDTH	LENGTH	PRICING
Slimline Inner Grommet	39066020	7	2	$

- Used with Slimline Outer Grommet to allow cable management above and below worksurfaces
- Used with preconfigured worksurfaces

Base Product (39066020)

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Purchase accordingly to precut area of worksurfaces for a proper fit*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER ITEMS ON THIS PAGE:
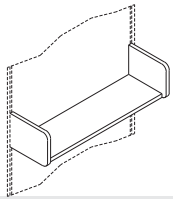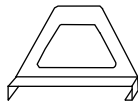Select the product number and then add the codes for Color Selection.

For example, to order a **Classic XXI Slimline Outer Grommet** (39066021), w/ **Black Plastic Color** (B), select:

Product Number

| 39066021 | B |

Color Selection

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Overhead Storage & Accessories ● Overview

Low End Shelves
(CILS) — Pg. 66

Shelf Divider
(CISD) — Pg. 66
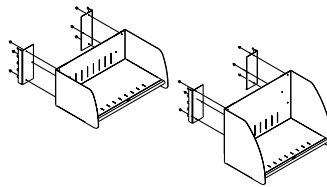
Universal Shelf
(CILS & CIRS) — Pg. 67
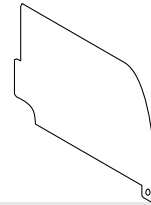
Overhead Dividers
(NSD) — Pg. 67
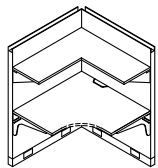
Corner Bookshelf
(CISFCB) — Pg. 68
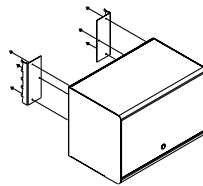
Universal Overhead Cabinet
(CIRDS, CIRDF & CIRDL) — Pg. 69
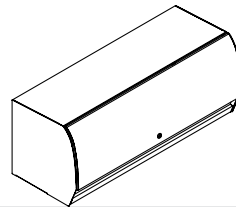
Venus Overhead
(CIVNOS, CIVNOL & CIVNOF) — Pg. 70
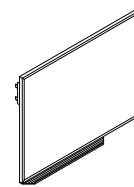
Markerboard
(CIMB) — Pg. 71
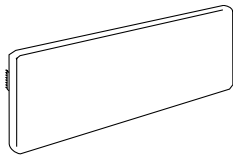
Fabric Covered Tackboard
(CITBB — Pg. 72
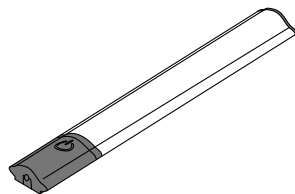
TUCK LED Tasklight
(TLELED) — Pg. 73

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *On-module overheads (excluding markerboards, tackboards and tool rails) include a specially designed hanger bracket to prevent accidental dislodgement from the panel or wall track*
- *Meets or exceeds the BIFMA standards for on-module components, excelling in two load tests: funtional load and proof load (see Planning Guidelines for more details)*
- *Off-module Mounted Shelves & Cabinets can only be hung with the top aligned to a 12" tile, securing it to the horizonal rail*
- *On-module Mounted Shelves & Cabinets have integral teeth to engage in the vertical post, by easily holding the cabinet bottom out about 30 degrees then rotate into place*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Overhead Storage ● Laminate End Shelves
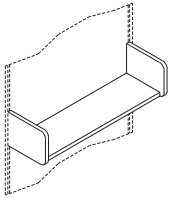
Low Shelf (CILS)
Assembled View

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Low Shelf	CILS24	24	$
	CILS30	30	$
	CILS36	36	$
	CILS42	42	$
	CILS48	48	$
	CILS54	54	$
	CILS60	60	$

Low Shelf

- On module storage with end panel brackets designed to prevent accidental dislodging
- 9-1/4" tall by 13-5/8 deep monochromatic laminate-covered end panels with edge banding
- Steel storage shelf

Base Product (CISD)

DESCRIPTION	PRODUCT NUMBER	HEIGHT	DEPTH	PRICING
Shelf Divider	CISD	8	13	$

Shelf Divider

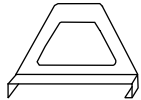- Used with laminate low, regular and coat racks & flipper door units (see pg.)

- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management
- Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'

- End panels re constructed of 14-gauge steel with a laminate finish
- The shelf is an 18-gauge steel weldment with a powder-coat finish
- The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card
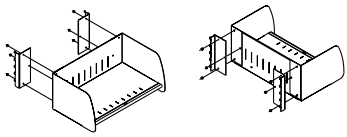
TO ORDER:
Select the product number and then add the codes for Color Selection and Laminate Option.

For example, to order a **24" Laminate End Low Shelf** (CILS24), w/ **Black Plastic Color** (B) and **Biltmore Cherry Laminate** (4031) , select:
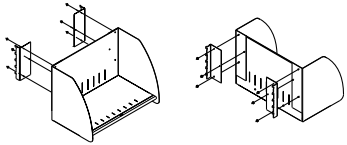
Product Number

| CILS24 | B |

Color Selection

UNICOR OFFICE FURNITURE GROUP

Overhead Storage ● Universal Shelf

**Universal Low Shelf (CILS)
Presentation View**

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Universal Low Shelf	CIULSR24	24	$
	CIULSR30	30	$
	CIULSR36	36	$
	CIULSR42	42	$
	CIULSR48	48	$
	CIULSR54	54	$
	CIULSR60	60	$

- 5" high back included with 13-1/4" deep shelf
- Includes mounting brackets (see options below)
- Accepts shelf dividers at increments (sold separately)
- Rasiused edge runs the full width of shelf front to conceal task light attachment (sold separately)

**Universal Regular Shelf (CIRS)
Presentation View**

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Universal Regular Shelf	CIURSR24	24	$
	CIURSR30	30	$
	CIURSR36	36	$
	CIURSR42	42	$
	CIURSR48	48	$
	CIURSR54	54	$
	CIURSR60	60	$

- 12-1/2" high back included with 13-1/4" deep shelf
- Includes mounting brackets (see options below)
- Accepts shelf dividers at increments (sold separately)
- Rasiused edge runs the full width of shelf front to conceal task light attachment (sold separately)

NSD

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Notch Shelf Divider	NSD	7-1/4	11-1/2	$

- Used in Venus Cabinet, Universal Shelves and Universal Cabinets, which are slotted, allowing 1" increment adjustments
- Selectable Metal Powder-Coat Finish

TO ORDER:
Select the product number and then add the codes for Color Selection (Metal Only).

For example, to order a **Classic XXI 24" Universal Low Shelf** (CIULSR24), w/ **Black Metal Power-Coat Color** (27), select:

Product Number

CIULSR24	27

Metal Powder-Coat Finish

- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management
- Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'

- End panels re constructed of 14-gauge steel with a powder-coat finish
- The shelf is an 18-gauge steel weldment with a powder-coat finish
- The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light
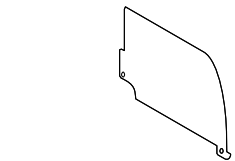
NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

UNICOR OFFICE FURNITURE GROUP

Overhead Storage • Bookshelf

Base Product (CISFCB____M)

Side 1   Side 2

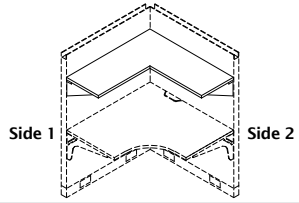| DESCRIPTION	PRODUCT NUMBER	Side 1 Panel Width	Side 2 Panel Width	PRICING
Corner Bookshelf	CISFCB2424	24	24	$
	CISFCB3030	30	30	$
	CISFCB3636	36	36	$
• 1-1/4" particleboard sandwiched between laminate backer	CISFCB4242	42	42	$
• 16" depth	CISFCB4848	48	48	$
• Allows height adjustment with brackets at 1" increments				

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *The shelf is an 18-gauge steel weldment with a powder-coat finish and laminate finish underneath*
- *The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number and then add the codes for the desired Laminate Option and Color Selection.
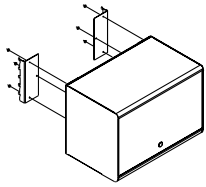
For example, to order a **Classic XXI 24" x 24" Corner Bookshelf w/ T-Edge** (CISFCB2424T), w/ **Biltmore Cherry Laminate Finish** (4031) and **Black Plastic Color** (B), select:

Product Number   Color Selection

| CISFCB2424T | 4031 | B |

Laminate Option

UNICOR OFFICE FURNITURE GROUP

Overhead Storage ● Cabinet

CLASSIC XXI

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Universal Overhead Cabinet w/ Solid Door Color	CIRDS24	24	$
	CIRDS30	30	$
	CIRDS36	36	$
• 16-1/2 high and 14-1/2" deep cabinet with solid paint finish	CIRDS42	42	$
• Includes mounting brackets (see options)	CIRDS48	48	$
	CIRDS54	54	$
• May have specific keying (see options)	CIRDS60	60	$
• Door retracts inside overhead			

Universal Overhead Cabinet w/ Solid Door (CIRDS) Presentation View

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

DESCRIPTION	PRODUCT NUMBER	WIDTH	Fabric		
			Grade A	Grade B	Grade C
Universal Overhead Cabinet w/ Fabric Covered Door	CIRDF24	24	$	$	$
	CIRDF30	30	$	$	$
	CIRDF36	36	$	$	$
• 16-1/2 high and 14-1/2" deep cabinet with solid paint finish	CIRDF42	42	$	$	$
• Includes mounting brackets (see options)	CIRDF48	48	$	$	$
	CIRDF54	54	$	$	$
• May have specific keying (see options)	CIRDF60	60	$	$	$
• Fabric Covered Door retracts inside overhead					

Universal Overhead Cabinet w/ Fabric Door (CIRDF) Presentation View

- *End panels re constructed of 14-gauge steel with a powder-coat finish*
- *The shelf is an 18-gauge steel weldment with a powder-coat finish*
- *The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light*
- *The lifting force required to open an overhead door (based upon a 48" unit) is 6.0 lbs*
- *Included lock can have specific keying combinations, available at no additional charge. Any request must be included with the order*
- *Shelf dividers are available and easily installed and adjusted with incremental slots*

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Universal Overhead Cabinet w/ Laminate Covered Door	CIRDL24	24	$
	CIRDL30	30	$
	CIRDL36	36	$
• 16-1/2 high and 14-1/2" deep cabinet with solid paint finish	CIRDL42	42	$
• Includes mounting brackets (see options)	CIRDL48	48	$
	CIRDL54	54	$
• May have specific keying (see options)	CIRDL60	60	$
• Laminate Covered Door retracts inside overhead			

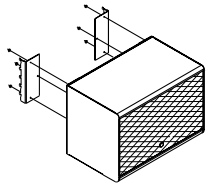**Universal Overhead Cabinet w/ Laminate Door (CIRDL) Presentation View**

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
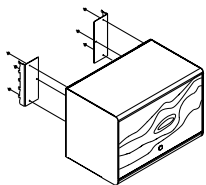- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

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TO ORDER:
Select the product number and then add the codes for Color Selection and Door Option.

For example, to order a **Classic XXI 24" Universal Overhead Cabinet w/ Fabric Covered Door** (CIRDF24), w/ **Starlight Silver Metal Powder-Coat** (34), and **8066 Pewter Interlude Fabric** (8066), select:
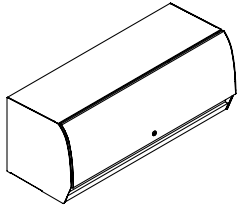
Product Number | Door Option
CIRDF24 | 34 | 8066
Color Selection

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CLASSIC XXI ● Systems ● Pricelist   2025 v1.01

Overhead Storage • Cabinet

Venus Overhead Cabinet w/ Solid Upper Door (CIVNOS) Presentation View

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Venus Overhead Cabinet w/ Solid Upper Door Color	CIVNOS30	30	$
	CIVNOS36	36	$
	CIVNOS42	42	$
• 17" high and 19-1/4" deep cabinet with a lower and upper door finish difference	CIVNOS48	48	$
• Includes mounting brackets (for on-module attachment to panels)	CIVNOS54	54	$
	CIVNOS60	60	$

- Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes
- Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management
- Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'

Venus Overhead Cabinet w/ Fabric Covered Upper Door (CIVNOF) Presentation View

DESCRIPTION	PRODUCT NUMBER	WIDTH	Fabric Grade A	Grade B	Grade C
Venus Overhead Cabinet w/ Fabric Covered Upper Door	CIVNOF30	30	$	$	$
	CIVNOF36	36	$	$	$
	CIVNOF42	42	$	$	$
• 17" high and 19-1/4" deep cabinet with a lower door and fabric covered upper door	CIVNOF48	48	$	$	$
• Includes mounting brackets (for on-module attachment to panels)	CIVNOF54	54	$	$	$
	CIVNOF60	60	$	$	$

- End panels re constructed of 14-gauge steel with a powder-coat finish
- The shelf is an 18-gauge steel weldment with a powder-coat finish
- The shelf front edge has a PVC extrusion that also provides space for a concealed flush mount task light
- Included lock can have specific keying combinations, available at no additional charge. Any request must be included with the order
- Shelf dividers are available and easily installed and adjusted with incremental slots
- Shelf is resistance welded so there are no visible weld marks
- A 10-gauge hot rolled steel link arm connects the Plastic door and lower door
- Spring tension allows less than 5 lbs. of force used to assist in the opening and closing of the doors, even with a closed fist (ADA compliant)

Venus Overhead Cabinet w Laminate Covered Upper Door (CIVNOL) Presentation View

DESCRIPTION	PRODUCT NUMBER	WIDTH	PRICING
Venus Overhead Cabinet w/ Laminate Covered Upper Door	CIVNOL30	30	$
	CIVNOL36	36	$
	CIVNOL42	42	$
• 17" high and 19-1/4" deep cabinet with a lower and laminated upper door finish	CIVNOL48	48	$
• Includes mounting brackets (for on-module attachment to panels)	CIVNOL54	54	$
	CIVNOL60	60	$

TO ORDER:
Select the product number and then add the codes for Color Selection and Upper Door Option (see below).

For example, to order a **Classic XXI 24" Venus Overhead Cabinet w/ Solid Upper Door** (CIVNOS24), w/ **Starlight Silver Metal-Powder Coat** (34) and **Translucent (No Finish) Door** (TR), select:
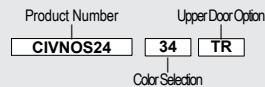
Solid Upper Door Finish (CIVNOS only)	
No Finish Option (frosted acrylic)	TR
Normal Plastic Options	See OFG Finish Card
Normal Fabric Options	See OFG Upholstery Card
Normal Laminate Options	See OFG Finish Card

Product Number — Upper Door Option
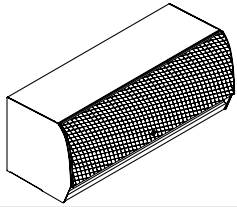
| CIVNOS24 | 34 | TR |

Color Selection

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP
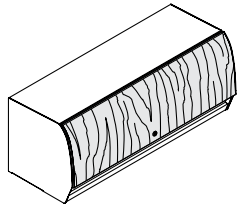
Accessories • Markerboard

**Markerboard (CIMB)
Presentation View**

Base Product (CIMB)

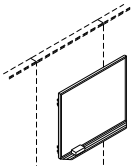| DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	PRICING
Markerboard	CIMB2432	24	32	$
	CIMB3032	30	32	$
	CIMB3632	36	32	$
• 32" tall White poercelain painted steel surface with matching white frame	CIMB4232	42	32	$
	CIMB4832	48	32	$
• Includes magnetic removable 18" tray with markers and eraser	CIMB5432	54	32	$
• Includes black mounting brackets to hang on panel of the same width	CIMB6032	60	32	$

- • **Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes**
- • **Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management**
- • **Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'**

- • **On-module mounts utilize the slots in vertical posts and component must match width of panel, allowing a vertical adjustment in 1" increments**

NOTES:
- • Product dimensions are given in approximate inches
- • Appearance of product may vary from descriptions
- • When ordering Fabric Panels, the higher grade value will determine the price quote
- • Power accessories and Vertical posts are sold separately
- • Noise Reduction Coefflcient is based on the test method ASTM C–423
- • Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number.

For example, to order a **Classic XXI 24" x 32" Markberboard** (CIMB2432), select:

Product Number
|
CIMB2432

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Accessories • Tackboards
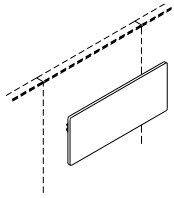
**Fabric Covered Tackboard (CITBB)
Presentation View**
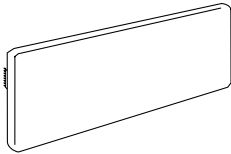
Base Product (CITBB)

DESCRIPTION	PRODUCT NUMBER	WIDTH	HEIGHT	Fabric Grade A	Fabric Grade B	Fabric Grade C
Fabric Covered Tackboard	CITBB2412	24	12	$	$	$
	CITBB3012	30	12	$	$	$
	CITBB3612	36	12	$	$	$
• Includes mounting brackets to hang on panel of the same width	CITBB4212	42	12	$	$	$
	CITBB4812	48	12	$	$	$
• Constructed of 3/4" tackable core and covered with fabric	CITBB5412	54	12	$	$	$
	CITBB6012	60	12	$	$	$
•	CITBB2416	24	16	$	$	$
	CITBB3016	30	16	$	$	$
	CITBB3616	36	16	$	$	$
	CITBB4216	42	16	$	$	$
	CITBB4816	48	16	$	$	$
	CITBB5416	54	16	$	$	$
	CITBB6016	60	16	$	$	$
	CITBB2430	24	30	$	$	$
	CITBB3030	30	30	$	$	$
	CITBB3630	36	30	$	$	$
	CITBB4230	42	30	$	$	$
	CITBB4830	48	30	$	$	$
	CITBB5430	54	30	$	$	$
	CITBB6030	60	30	$	$	$
	CITBB2448	24	48	$	$	$
	CITBB3048	30	48	$	$	$
	CITBB3648	36	48	$	$	$
	CITBB4248	42	48	$	$	$
	CITBB4848	48	48	$	$	$
	CITBB6048	60	48	$	$	$

- **Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes**
- **Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management**
- **Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'**

- **On-module mounts utilize the slots in vertical posts and component must match width of panel, allowing a vertical adjustment in 1" increments**
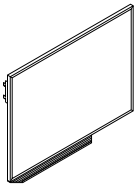
NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefflcient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card
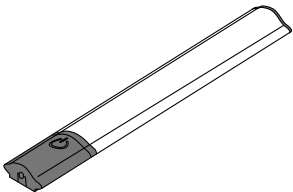
TO ORDER:
Select the product number and then add the codes for Fabric Option.

For example, to order a **Classic XXI 24" x 12" Fabric Covered Tackboard** (CITBB2412), w/ **8066 Pewter Interlude Fabric** (8066), select:

Product Number

| CITBB2412 | 8066 |

Fabric Option

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Accessories • Other

Base Product (TLELED__DMS)

DESCRIPTION	PRODUCT NUMBER	WIDTH	Width of Overhead	PRICING
Tuck LED Tasklight	TLELED17DMS	18	24-36	$
	TLELED31DMS	24	42-48	$
	TLELED44DMS	36	54 & wider	$

- Attaches to the bottom of overhead storage cabinets or shelving (product width to which they are attached)
- Attachment hardware included attaches effortlessly
- Touch and hold dimmability with last-state memory 100%-15%
- Silver anodized aluminum body/black plastic end caps
- 60W transformer with 11' cord
- Includes 2 cord managers
- Automatic shut off after 12 hours

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*

- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*

- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

TO ORDER:
Select the product number to order.

For example, to order a **17" Tuck LED Tasklight** (TLELED22DMS), select:

Product Number

TLELED22DMS

Classic XXI • Finishes

Plasticpropylene (POLY) Colors
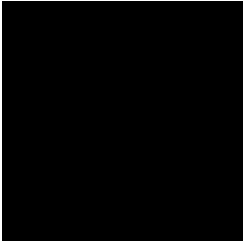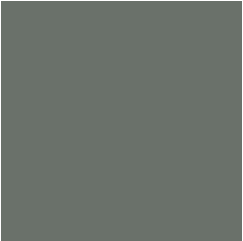
Black B	**Grey** G	**Light Tone** L	**Sand** S

Warm Grey W

- *Assemble and disassemble 'modules' with segmented and stackable panels assembled in any combination, allowing on-module and off-module accessories matching OFG System Finishes*
- *Accommodates all standard types of cables, easily customized and accessed in the steel frame with "U" channels for laid management*
- *Solid panel construction can support worksurfaces, shelves and overhead cabinets all 'on-module'*

- *Quality is our priority, due to differences in stocks, piece to piece variation may occur*
- *Not all finishes are available for all product lines offered by UNICOR OFG*
- *Samples are available upon request*
- *To locate your local UNICOR OFG Sales Representative, go online to www.unicor.gov/OFGSalesReps.aspx*
- *To view a complete list of finishes available to UNICOR OFG products and how to request samples, go online to www.unicor.gov/*

Metal Powder Coat

Black 27	**Sand** 28	**Gray** 29	**Light Tone** 32
Warm Gray 33	**Starlight Silver** 34	**Cottonwood** 35	
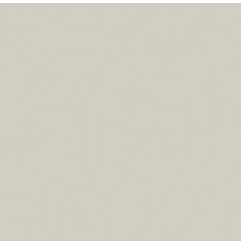
Color Selection
(if product contains additional components with a color option, the selection will be matched)

| Plastic Trim Style	Metal Trim Style
Black (B)	Black (27)
Grey (G)	Gray (29)
Light Tone (L)	Light Tone (32)
	Cottonwood (35)
Sand (S)	Sand (28)
Warm Grey (W)	Warm Gray (33)
	Starlight Silver (34)

NOTES:
- Product dimensions are given in approximate inches
- Appearance of product may vary from descriptions
- When ordering Fabric Panels, the higher grade value will determine the price quote
- Power accessories and Vertical posts are sold separately
- Noise Reduction Coefficient is based on the test method ASTM C–423
- Review finish options on pg. 73, Or see OFG Finish and Upholstery Card

OFG UNICOR OFFICE FURNITURE GROUP

Classic XXI • Finishes

Laminate

Name	Code	Name	Code	Name	Code	Name	Code
5th Ave Elm	PLM0677	Executive Mahogany	PLM0775	Natural Oak	PLM2503	Sterling Ash	PLM8217
Amber Cherry	PLM4030	Fashion Grey	PLM0787	Natural-Tigris	PLM4669	Stone Grafix	PLM2506
Amber Maple	PLM0472	Flax Gauze	PLM2513	Neo Walnut	PLM8207	Studio Teak	PLM8214
Astro Strandz	PLM8223	Flax Linen	PLM4990	Neutral Twill	PLM0163	Twilight Zephyr	PLM4041
Beigewood	PLM7850	Florence Walnut	PLM8208	Neutral White	PLM2516	Vapor Strandz	PLM8225
Biltmore Cherry	PLM4031	Fog	PLM0374	New Age Oak	PLM0104	Veranda Teak	PLM8209
Black	PLM0209	Folkstone	PLM2517	Noble Mahogany	PLM0220	Washington Oak	PLM0748
Blackbird	PLM8205	Folkstone Grafix	PLM0503	North Sea	PLM0401	White Barn	PLM8221
Brighton Walnut	PLM4032	Ginger Root Maple	PLM3247	Oiled Soapstone	PLM4044	White Tigris	PLM4043
Buka Bark	PLM8216	Gloss White Markerboard	PLM2521	Oyster Grey	PLM2519	White Twill	PLM1007
Canyon Zephyr	PLM4038	Graphite	PLM2514	Pearl Soapstone	PLM4045	Wild Cherry	PLM7101
Casual Linen	PLM4944	Graphite Grafix	PLM2507	Pennsylvania Cherry	PLM0392		
Charcoal-Boomerang	PLM6942	Graphite Twill	PLM0166	Pewter Brush	PLM4079		
Citadel	PLM2520	Graystone	PLM2505	Pewter Mesh	PLM4046		
Classic Linen	PLM4943	Grey	PLM4047	Portico Teak	PLM8210		
Colombian Walnut	PLM4034	Grey Elm	PLM8222	Pumice	PLM2515		
Concrete Stone	PLM0670	Harvest Maple	PLM8215	Rio	PLM8219		
Cosmic Strandz	PLM8226	Kensington Maple	PLM4036	Sail White	PLM0058		
Crisp Linen	PLM4942	Khaki Brown	PLM8211	Sarum Twill	PLM0164		
Desert Zephyr	PLM4039	Landmarkwood	PLM8220	Satin Stainless	PLM8224		
Designer White	PLM8212	Lime Stone	PLM2511	Select Cherry	PLM0445		
Dove Grey	PLM1013	Misted Zephyr	PLM4040	Shaker Cherry	PLM4035		
Earthen Twill	PLM0165	Monticello Maple	PLM4037	Sheer Mesh	PLM4100		
Earthen Warp	PLM4052	Mouse	PLM2518	Silver Alchemy	PLM4081		
Earthen Wash	PLM2510	Natural Canvas	PLM2509	Silver Oak	PLM8218		
Elemental Stone	PLM1005	Natural Maple	PLM2512	Steel Mesh	PLM4068		

Upholstery

Please go online to UNICOR OFG website for a complete list and grade of Upholstery Fabric selections.

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How To Order

▢By Internet

We're ready to take your electronic order. See us at:

www.unicor.gov/ofg

▢By Phone

Use your government credit card and call UNICOR toll free at:

(800) 827-3168

▢By Fax

Fax your purchase order 24 hours a day to:

(859) 254-9390   Standard Orders

(859) 254-9048   Credit Cards

▢By Mail

Send your purchase order to:

UNICOR
Customer Service Center
P.O. Box 13640
Lexington, KY 40577-1670

☺Customer Service

For information about products, prices or to request catalogs, call UNICOR Customer Service at (800) 827–3168, Monday–Friday, from 7:45 a.m. to 4:00 p.m. EST or leave a message at other times.

To locate your local OFG Sales Representative, go to **unicor.gov/OFGSalesReps.aspx**

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UNICOR
OFFICE FURNITURE GROUP

Credit Card Order Form

FAX orders to (859) 254-9048 or call (800) 827-3168. Order online at www.unicor.gov/ofg.

SHIPPING ADDRESS (NO POST OFFICE BOXES PLEASE)

NAME _____

TITLE _____

AGENCY _____

STREET _____

CITY _____ STATE _____ ZIP _____

TELEPHONE ( ) _____ FAX NUMBER ( ) _____

FAX NUMBER MUST BE INCLUDED

E-MAIL _____

CREDIT CARD # _____ EXPIRATION DATE _____

SIGNATURE _____ DATE _____

Please be sure that all information is complete to avoid delaying your order.

QTY.	Product Number	Raceways Side 1	Raceways Side 2	Glass/ Screen Option	Plastic Color	Fabric Side 1	Fabric Side 2	Metal Powder Coat	Unit Price	TOTAL

NOTE: FOR SHIPMENTS OUTSIDE THE CONTIGUOUS U.S., FREIGHT WILL BE BASED UPON RATES AT TIME OF DELIVERY

THANK YOU FOR YOUR ORDER.

SUBTOTAL	
OVERSEAS SHIPPING	
TOTAL	