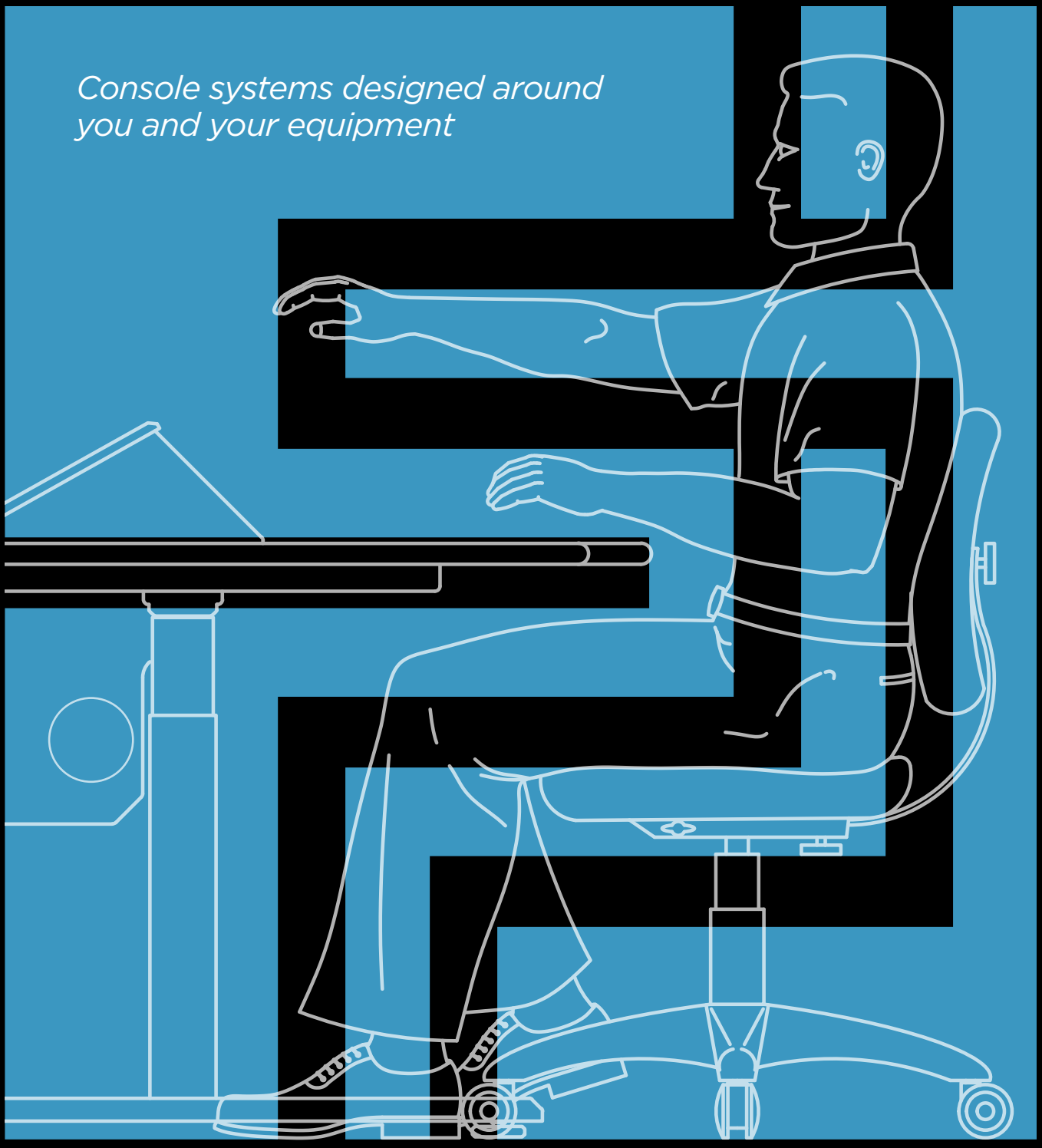
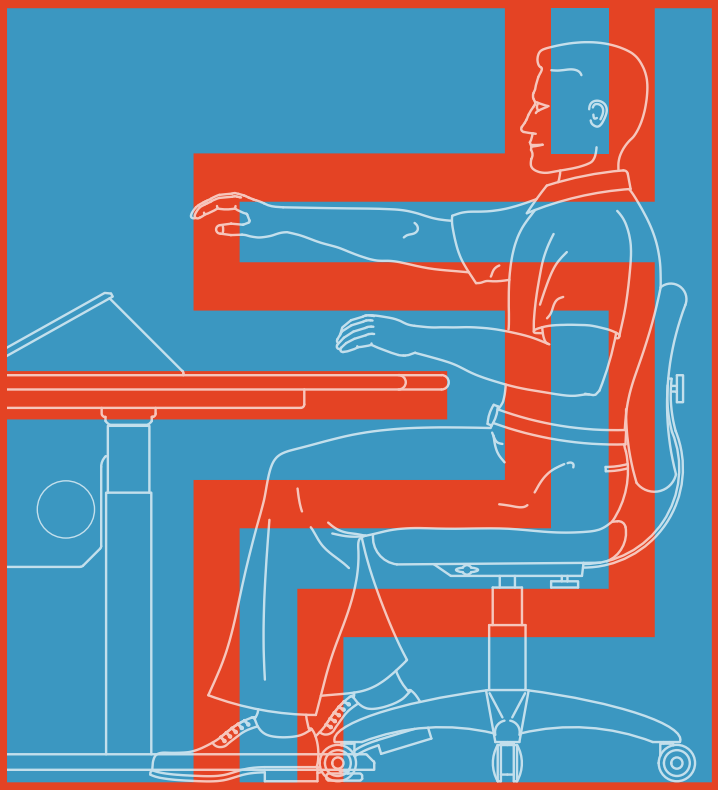
Console systems designed around you and your equipment



Forecast

INNOVATIVE TECHNICAL FURNITURE



Console systems designed around you and your equipment

The ability to turn customer's work environments into creative, elegant, and functional workspace solutions has made Forecast Consoles the industry leader in technical furniture and consoles for over three decades. The proven success of Forecast Consoles lies in its ability to anticipate the advances in multimedia technology and quickly develop creative solutions to accommodate these new toolsets. From Broadcast Television and Radio, Editing, Post Production, to Graphics, Security & Surveillance, Forecast Consoles has an elegant functional workspace solution for you.

Broadcasting

Stadiums

Mission Critical

Houses of Worship

Recording

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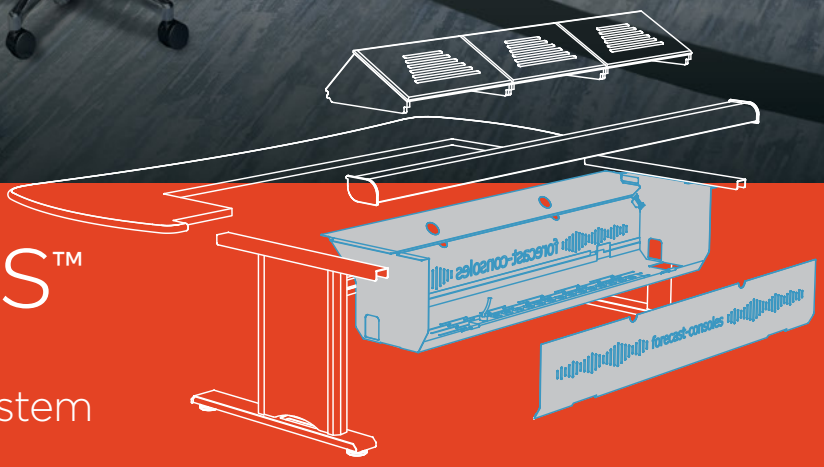
The infinitely accessible, light weight and affordable console solution



GCX-Chassis™

Total Access, Affordable
X-Chassis Based Console System

GCX-W: WORKSTATION
Individual Console

GCX-C: CONTINUUM
Expandable and Configurable

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GCX product line options:

W

Workstation
Individual Console

GCX-W

- Stationary console available in 1, 2 and 3 bay wide X-Chassis
- Legs have removable panels to access cables from X-Chassis to floor
- Lift-off, removable, vented turrets and filler panels available

S

Sit-2-Stand
Electronic Height Adjustable

GCX-S

- Countertop height fully adjustable from 25” to 50”
- Motorized legs have a 500 lb. lift capacity
- Flexible and protective cable management
- Console available in 1, 2 and 3 bay wide X-Chassis
- Electronic handset switch has 3 -programmable height settings

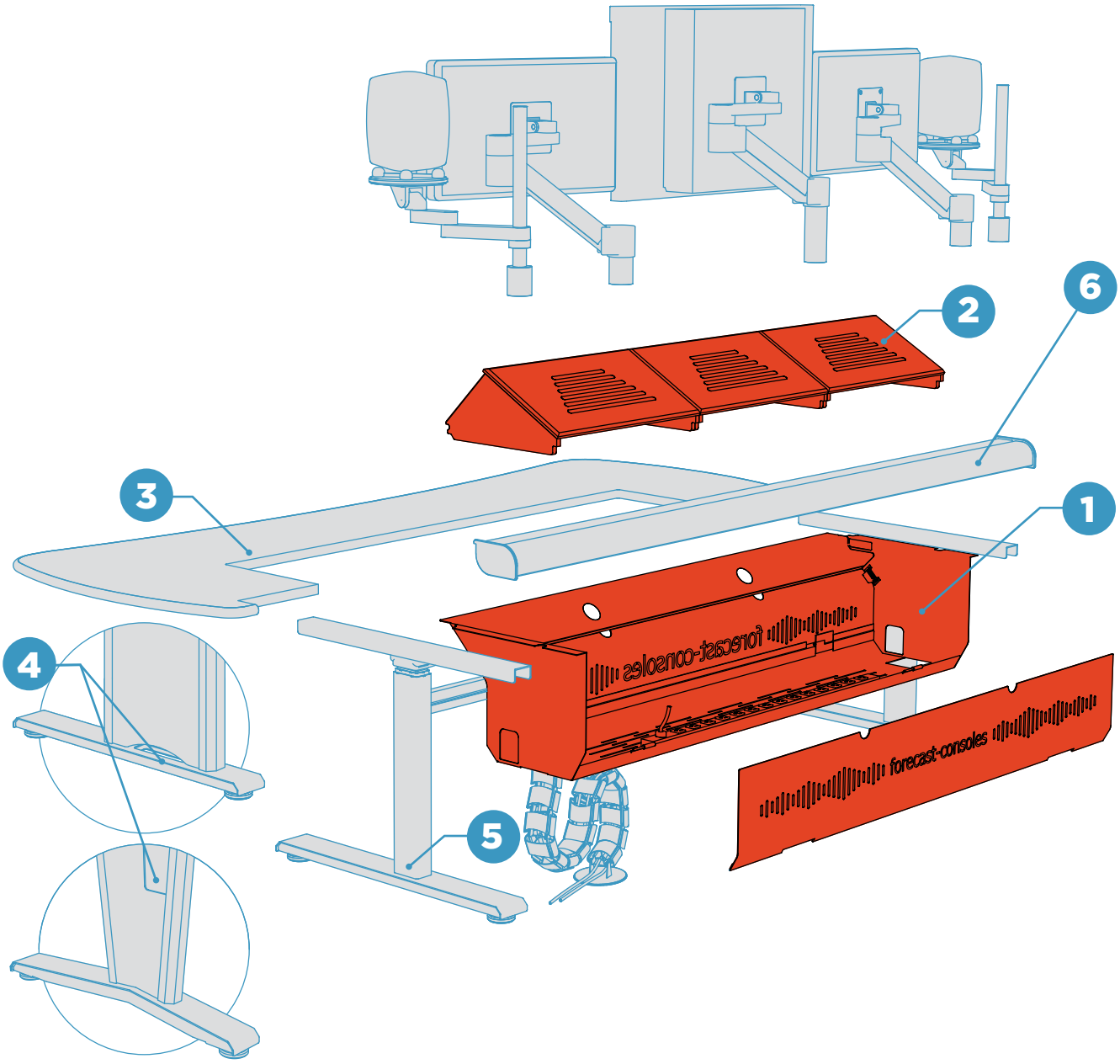
C

Continuum
Expandable and Configurable

GCX-C

- Infinitely expandable and configurable console
- Based on combining 1, 2 and 3 bay wide X-Chassis to create a fully customized console
- Can be configured in any shape to compliment any size room

The anatomy of a GCX:



1. Lightweight steel **X-Chassis** with removable hinged doors. Available in 1, 2 and 3 bay widths.
2. Vented and lift-off **removable turrets** are available in 2, 3 ,4 & 5 rack units (Can be combined with 1 and 1/2 bay countertop fillers).
3. Available in multiple **countertop** sizes, styles and finishes.
4. Stationary legs for **Continuum** (GCX-C) & **Workstation** (GCX-W). Legs have removable panels to easily route cables to the floor.
5. **Sit-2-Stand** console (GCX-S) uses electronically controlled height adjustable legs. Adjusts from approximately 25” to 50” at countertop height.
6. **Rear Rail** for accessory mounting.

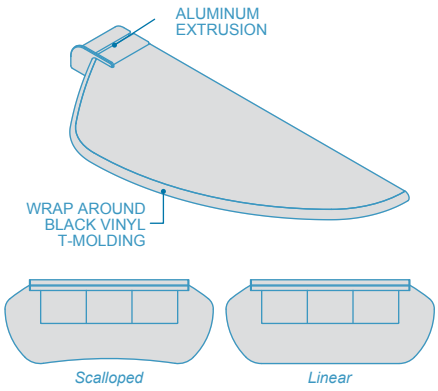
The look of your GCX:

Give your consoles their own look

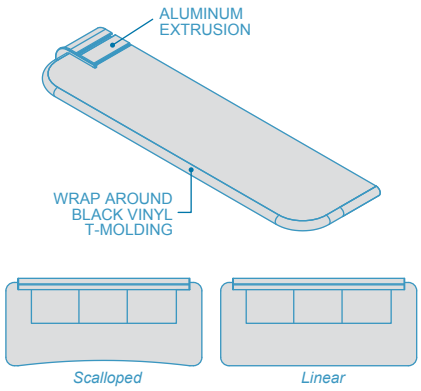
COUNTLESS COUNTERTOP VARIATIONS

Various countertop shapes, end details, materials and colors allow you to create the perfect console for your needs.

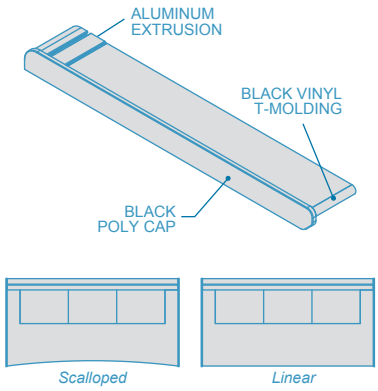
CURVED COUNTERTOP



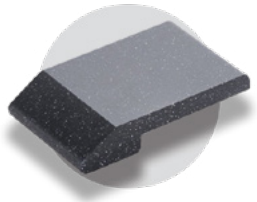
SQUARED COUNTERTOP



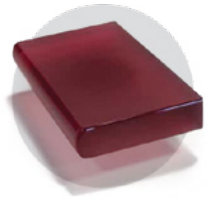
CAPPED COUNTERTOP



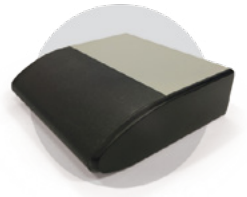
LAMINATE OR LINOLEUM WITH T-MOLDING



SOLID SURFACE



ACRYLIC



LAMINATE W/ COMFORT EDGE

Standard Laminates

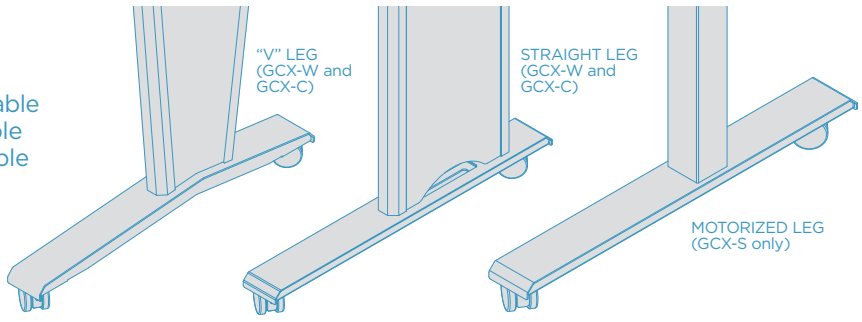
A leg to stand on

LEG OPTIONS

Console leg comes standard with adjustable height floor levelers. Combination lockable front & free-wheel rear casters are available as an upgrade.

LEVELER OPTION

CASTER OPTION



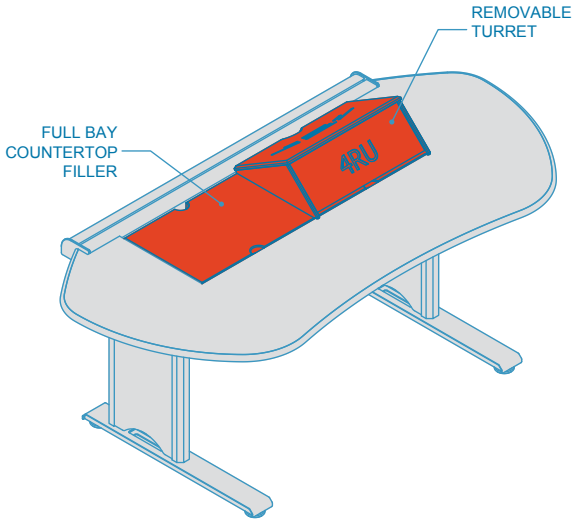
GCX in action:

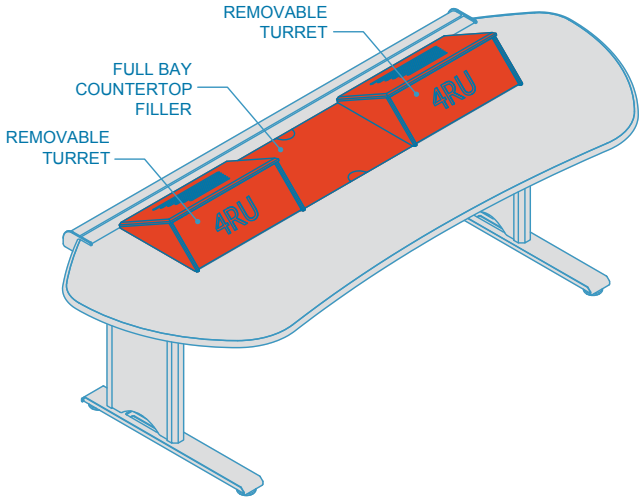
One man show

GCX-W WORKSTATION -
EVERYTHING AT YOUR FINGERTIPS

W

Workstations offer the best possible solutions for non-linear editing, graphics and color correction workstations. The consoles are pre-engineered, affordable and ready for quick-ship.



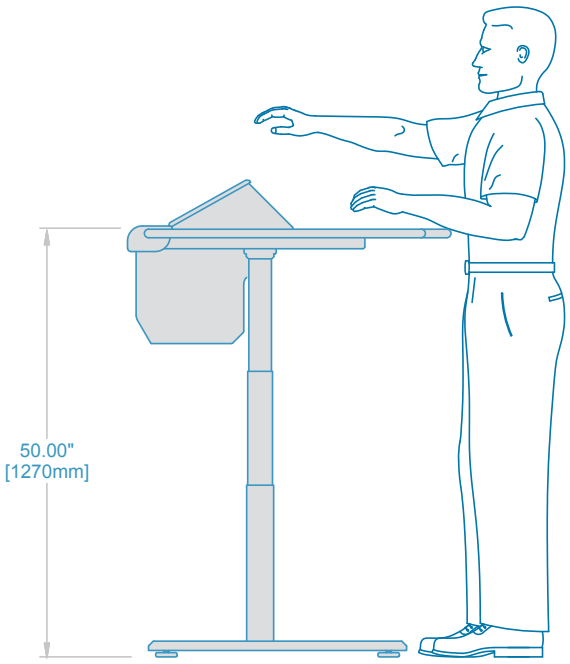


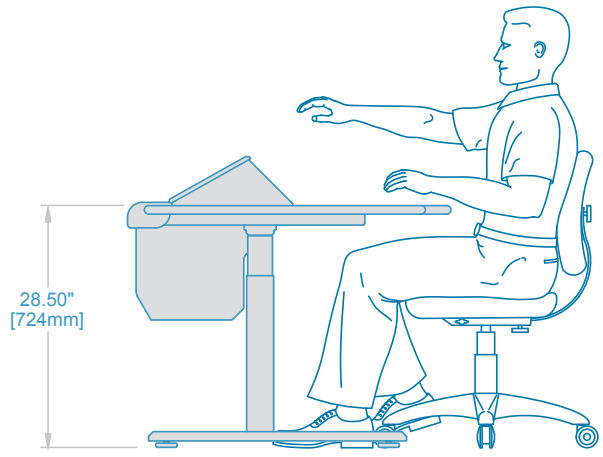
Rise to the occasion

GCX-S SIT-2-STAND -
ELECTRONIC HEIGHT ADJUSTABLE

S

All GCX-S are fully height adjustable with electronically controlled actuators, capable of 500 pounds of lift. This allows the countertop height to go from 25 inches above the floor all the way to 50 inches.



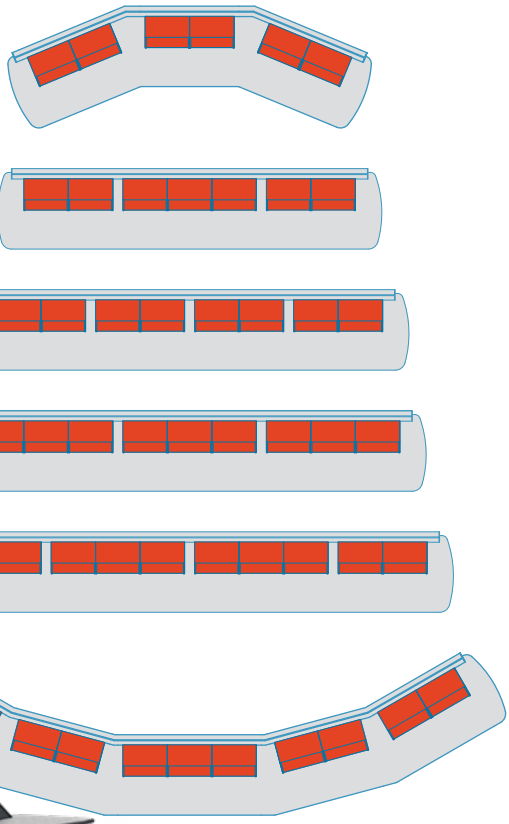


NOTE: Countertop height is not shown in the lowest position

Infinitely expandable and configurable

GCX-C CONTINUUM -
FITS ANY/EVERY ROOM SIZE OR SHAPE

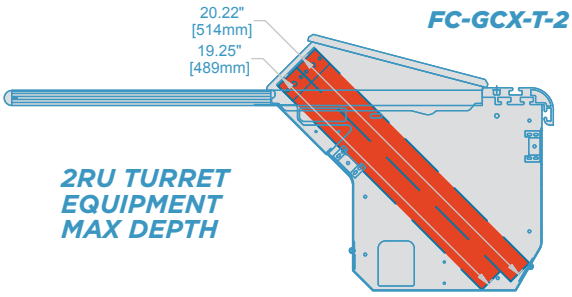
Continuum can be configured in rows, or in concave or convex curves as well as freeform S-shape footprints. The lower transition panels ensure that wiring between units is protected and hidden from view. The rear aluminum extrusion (accessories rail) is custom cut to match the final shape allowing for easy addition and relocation of the monitor arms and other mounted accessories.

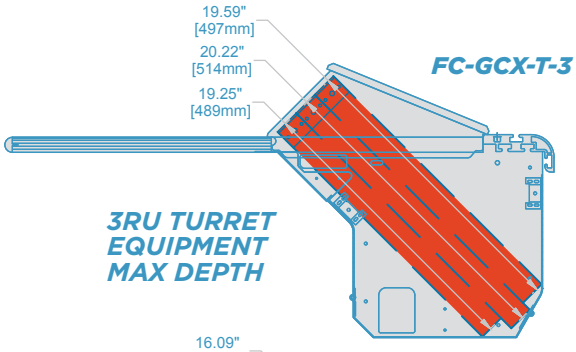


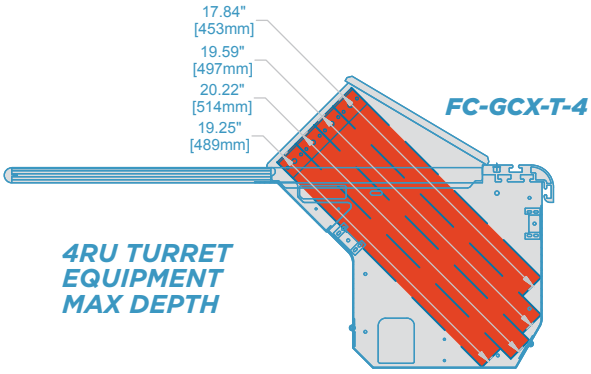
GCX-Chassis™

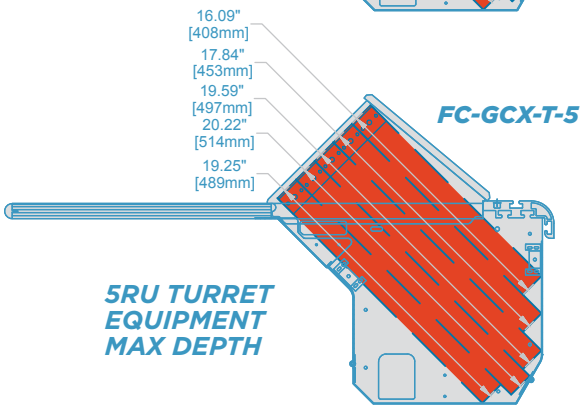
Specs & Configurations

Removable Turrets

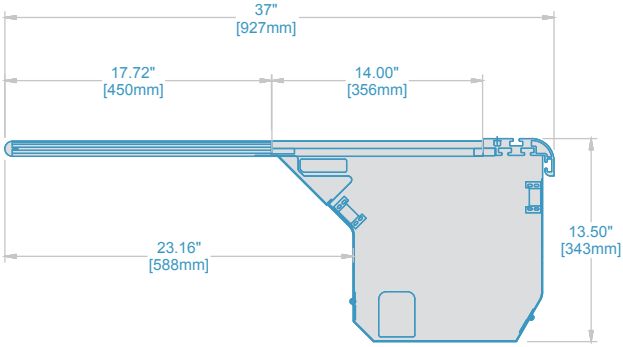






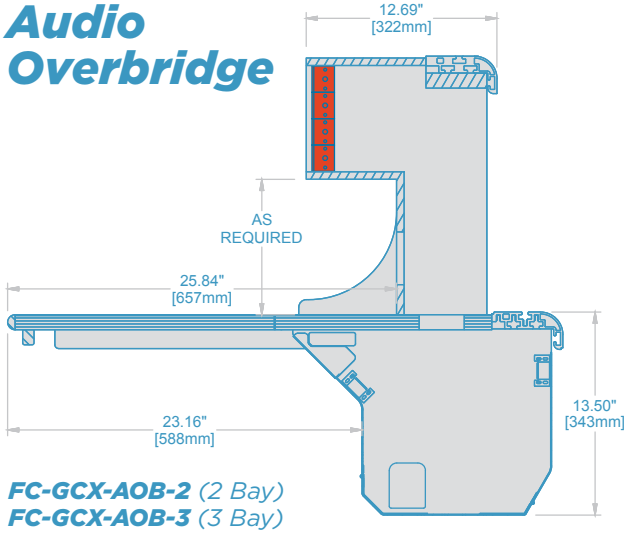


Removable C-Top Filler



FC_GCX-CF-1 *(1 Bay)*
FC-GCX-CF-0.5 *(1/2 Bay)*

Audio Overbridge



FC-GCX-AOB-2 *(2 Bay)*
FC-GCX-AOB-3 *(3 Bay)*

NOTE: Actual dimensions depends on the final design

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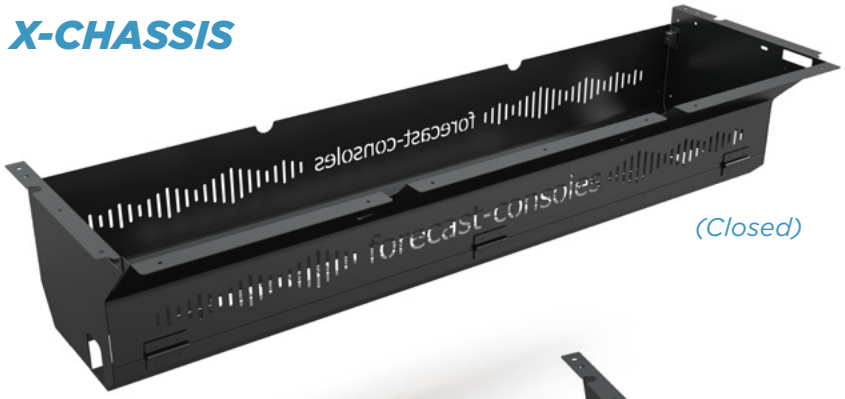
GCX-Chassis™

Specs & Configurations

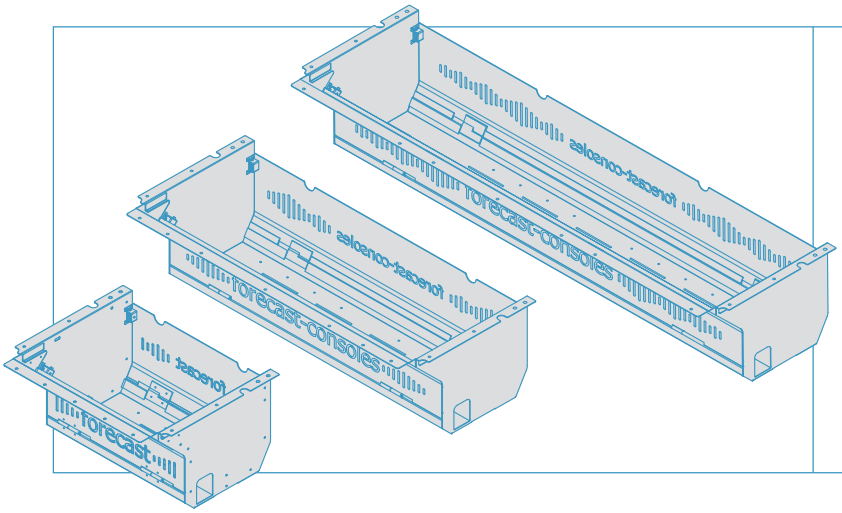
X-CHASSIS



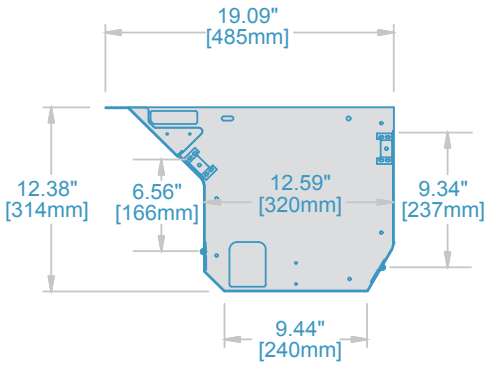
(Closed)

(Opened)

- Precision laser cut, lightweight steel X-Chassis with front and rear hinged/ removable doors
- Perforated for ample ventilation
- Integrated power distribution options
- Multiple slots for managing cables
- Strategically placed holes for cable routing
- Open design for easy access



X-CHASSIS DIMENSIONS



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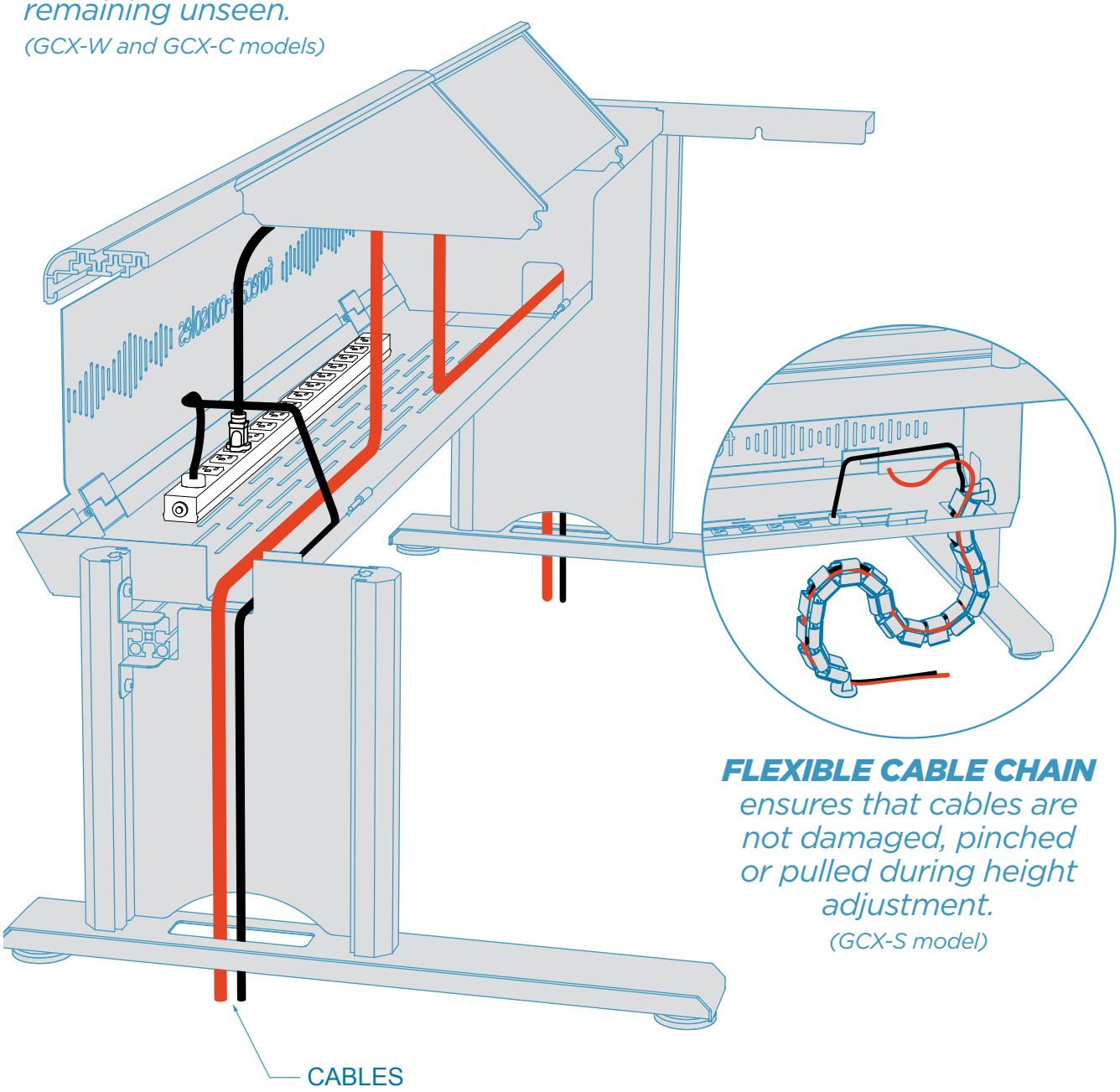
GCX-Chassis™

Specs & Configurations

CABLE PATHS *ensure that wiring can easily be passed between X-Chassis' and support legs while remaining unseen.*

(GCX-W and GCX-C models)



FLEXIBLE CABLE CHAIN *ensures that cables are not damaged, pinched or pulled during height adjustment.*

(GCX-S model)

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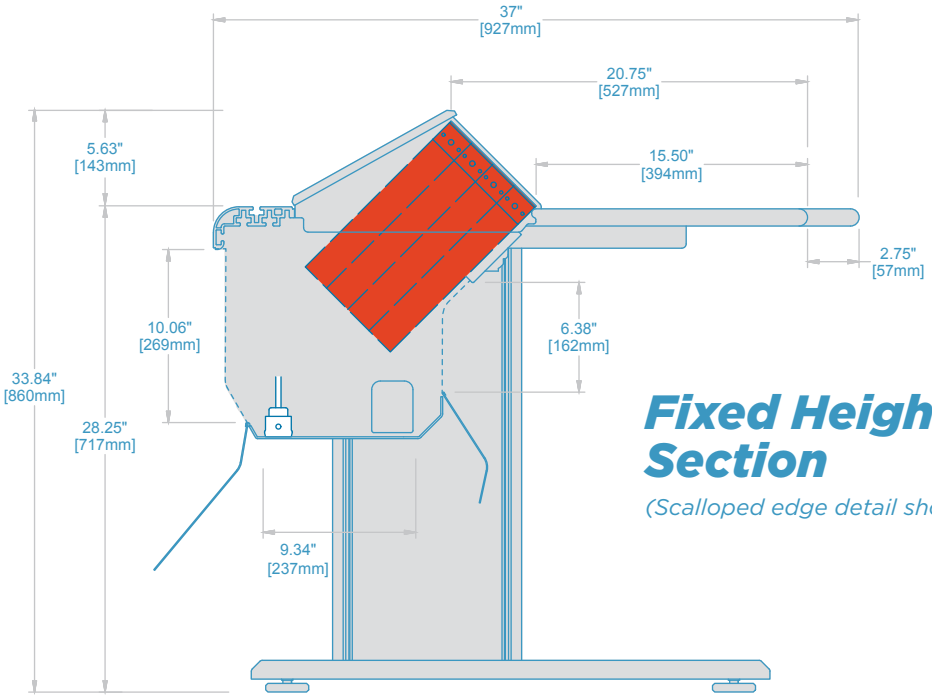
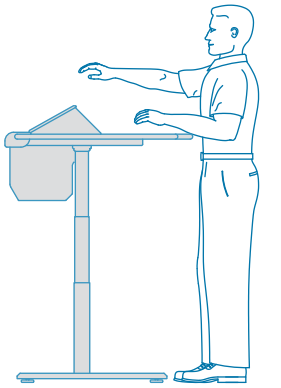
GCX-Chassis™

Specs & Configurations

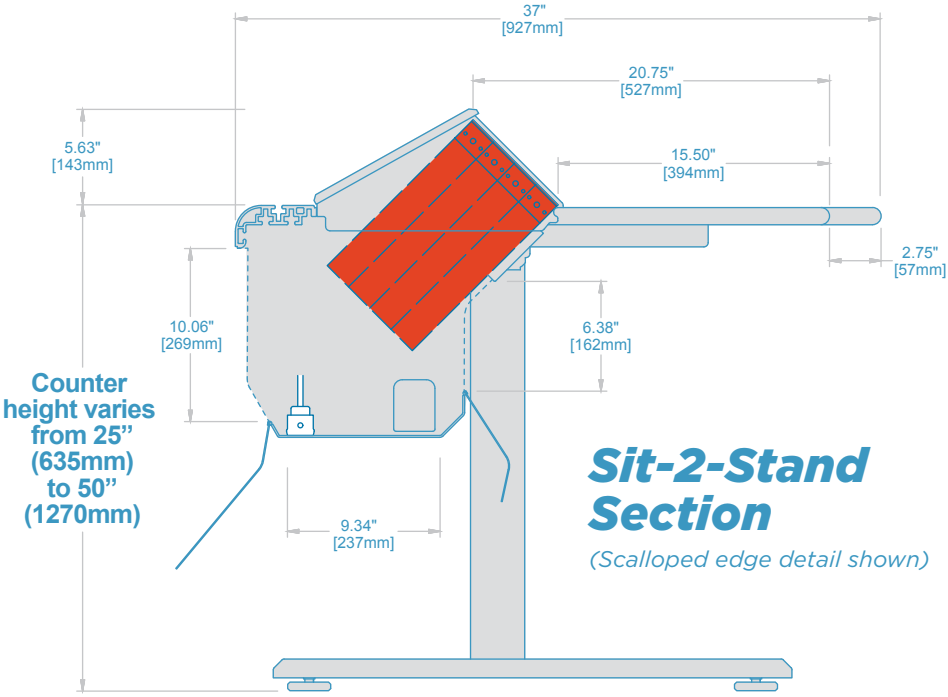


Fixed Height Section

(Scalloped edge detail shown)



Counter height varies from 25" (635mm) to 50" (1270mm)



Sit-2-Stand Section

(Scalloped edge detail shown)

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S

Sit-2-Stand
Electronic Height Adjustable

GCX-S Sit-2-Stand™

Electronic Height Adjustment

MODEL SHOWN:
FC-GCX-S3-A

GCX-S (Sit-2-Stand console)

- Console available in 1, 2 and 3 bay wide X-Chassis
- Countertop height fully adjustable from 25” to 50”
- Motorized legs have a 500 lb. lift capacity
- Flexible and protective cable management
- Electronic controller has three programmable height settings

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GCX-S Sit-2-Stand™

Electronic Height Adjustment

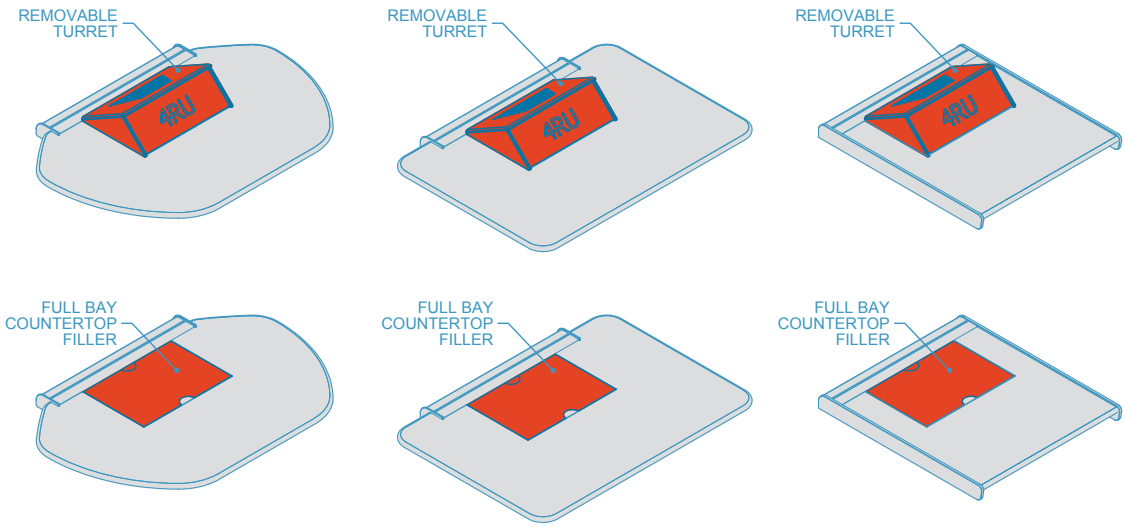
GCX-S1

1 BAY
FRONT VIEW

1 BAY
REAR VIEW

Turret and Filler Configurations

All turrets and countertop filler panels are individually removable and reconfigurable.
Allowing you the most flexibility.



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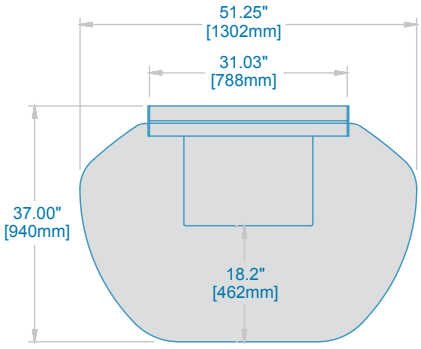
GCX-S Sit-2-Stand™

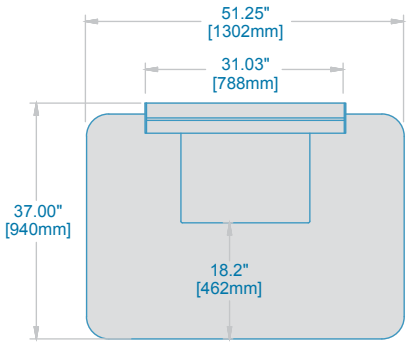
Electronic Height Adjustment

CURVED C-TOP END DETAIL



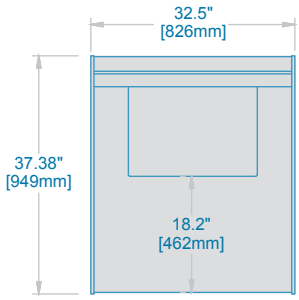
FC-GCX-S1-B

SQUARED C-TOP END DETAIL



FC-GCX-S1-D

CAPPED C-TOP END DETAIL



FC-GCX-S1-F

FC-GCX-S1			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	**51.25”**	**51.25”**	**32.5”**
DEPTH	**37”**		
MAX RU's	**5RU (1x5RU)**		
NUMBER OF OPERATORS	**1**		
C-TOP DEPTH (Turret To Edge)	**Linear 18.2”**		

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GCX-S Sit-2-Stand™

Electronic Height Adjustment

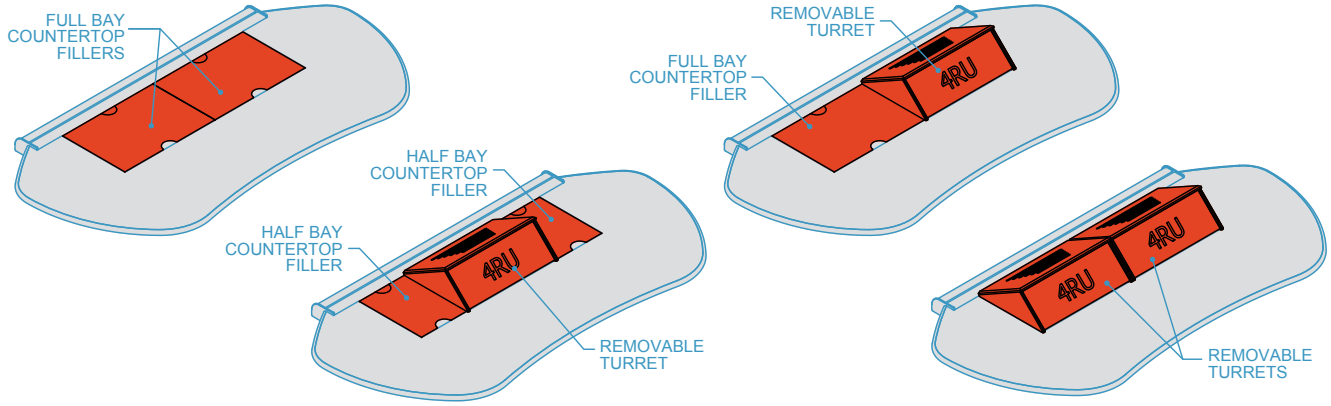
GCX-S2

2 BAY FRONT VIEW

2 BAY REAR VIEW

Turret and Filler Configurations

All turrets and countertop filler panels are individually removable and reconfigurable. Allowing you the most flexibility.



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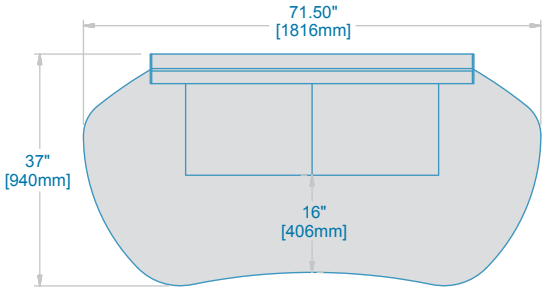
GCX-S Sit-2-Stand™

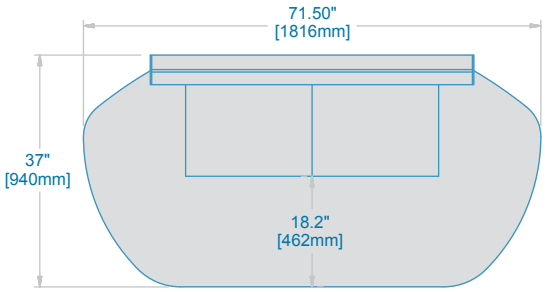
Electronic Height Adjustment

FC-GCX-S2			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	71.5”	71.5”	52.75”
DEPTH	37”		
MAX RU’s	10RU (2x5RU)		
NUMBER OF OPERATORS	1		
C-TOP DEPTH (Turret To Edge)	Scalloped 16” Linear 18.2”		

CURVED C-TOP END DETAIL

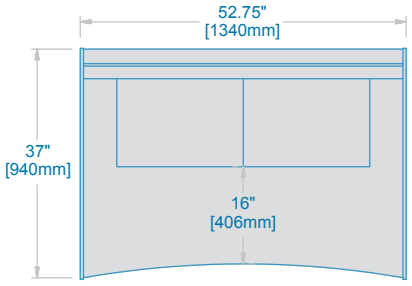


SCALLOPED C-TOP EDGE DETAIL
FC-GCX-S2-A

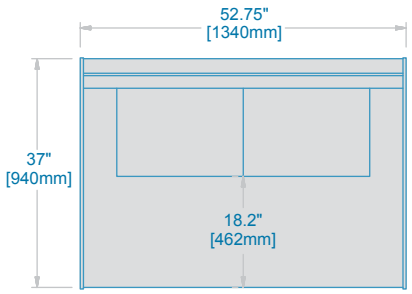


LINEAR C-TOP EDGE DETAIL
FC-GCX-S2-B

CAPPED C-TOP END DETAIL

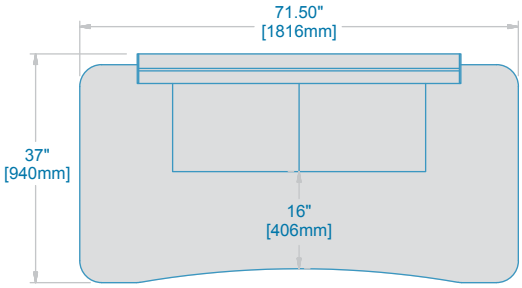


SCALLOPED C-TOP EDGE DETAIL
FC-GCX-S2-E

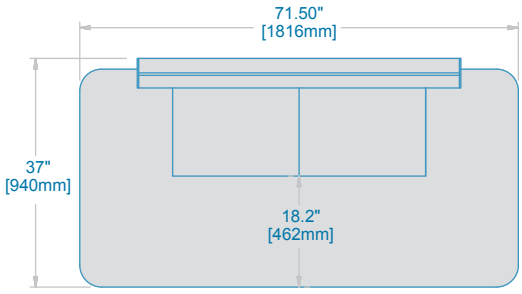


LINEAR C-TOP EDGE DETAIL
FC-GCX-S2-F

SQUARED C-TOP END DETAIL



SCALLOPED C-TOP EDGE DETAIL
FC-GCX-S2-C



LINEAR C-TOP EDGE DETAIL
FC-GCX-S2-D

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GCX-S Sit-2-Stand™

Electronic Height Adjustment

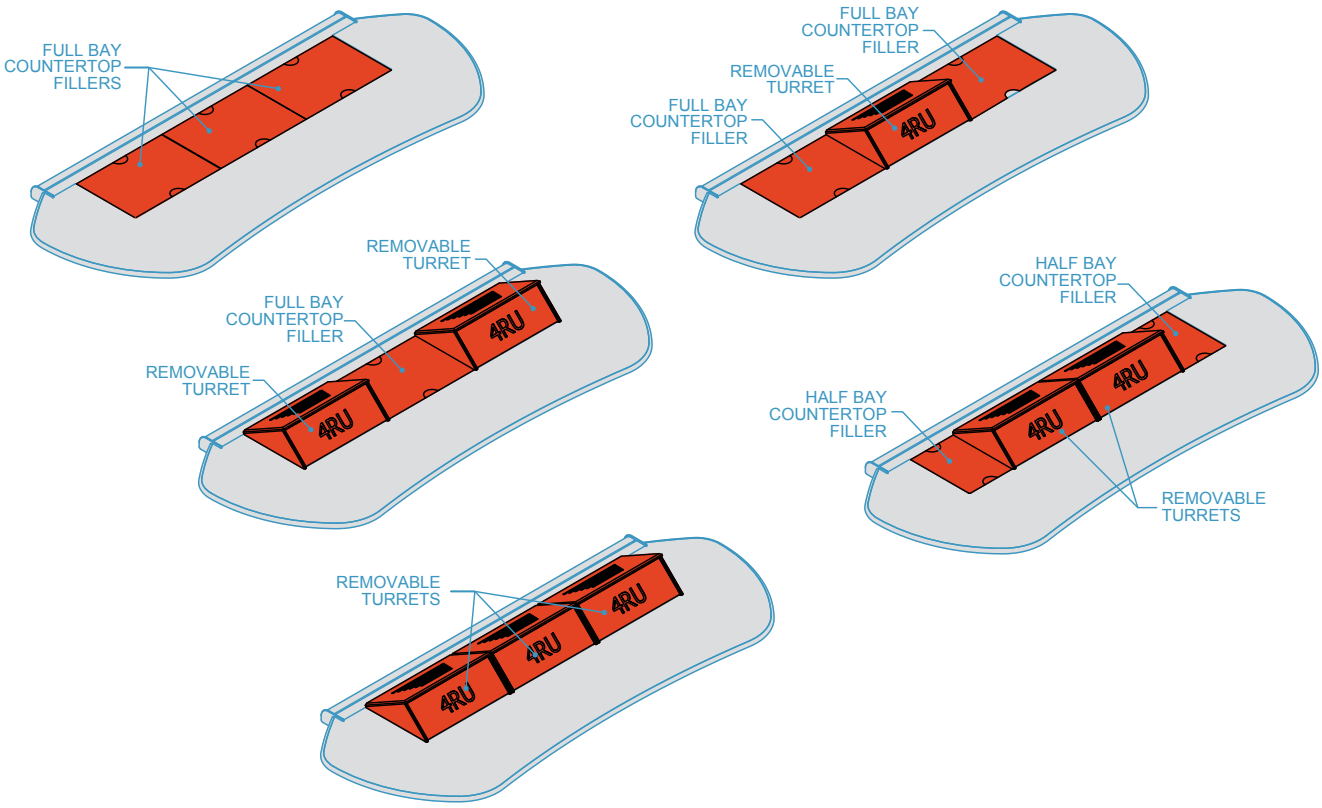
GCX-S3

3 BAY FRONT VIEW

3 BAY REAR VIEW

Turret and Filler Configurations

All turrets and countertop filler panels are individually removable and reconfigurable. Allowing you the most flexibility.



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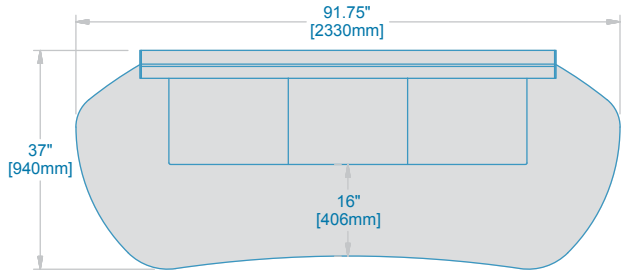
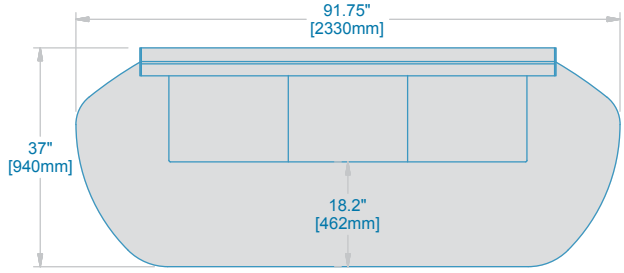
GCX-S Sit-2-Stand™

Electronic Height Adjustment

CURVED C-TOP END DETAIL



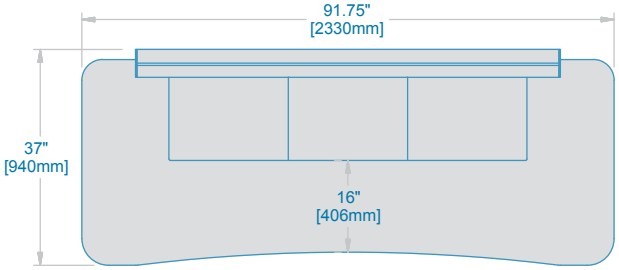
SCALLOPED C-TOP EDGE DETAIL
FC-GCX-S3-A



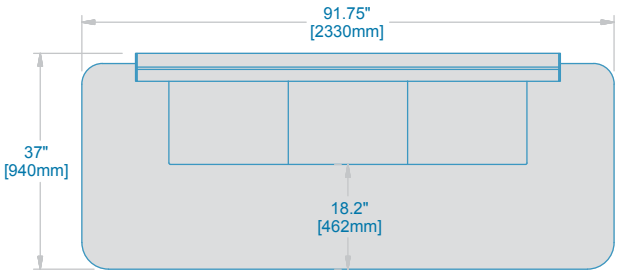
LINEAR C-TOP EDGE DETAIL
FC-GCX-S3-B

FC-GCX-S3			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	**91.75”**	**91.75”**	**73”**
DEPTH	**37”**		
MAX RU’s	**15RU (3x5RU)**		
NUMBER OF OPERATORS	**1**		
C-TOP DEPTH (Turret To Edge)	**Scalloped 16” Linear 18.2”**		

SQUARED C-TOP END DETAIL

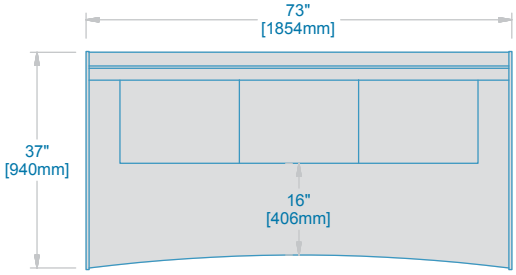


SCALLOPED C-TOP EDGE DETAIL
FC-GCX-S3-C

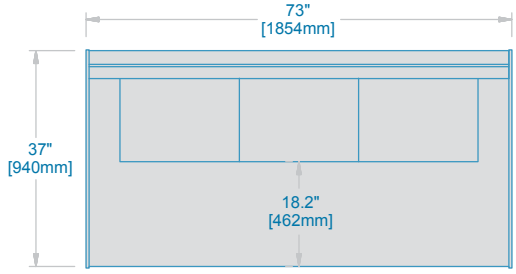


LINEAR C-TOP EDGE DETAIL
FC-GCX-S3-D

CAPPED C-TOP END DETAIL



SCALLOPED C-TOP EDGE DETAIL
FC-GCX-S3-E



LINEAR C-TOP EDGE DETAIL
FC-GCX-S3-F

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W
Workstation
Individual
Consoles

GCX-W Workstation™

Individual Workstations

GCX-W

- Stationary console available in 1, 2 and 3 bay wide X-Chassis
- Legs have removable panels to access cables from X-Chassis to floor
- Lift-off, removable, vented turrets and filler panels available

MODEL SHOWN:
FC-GCX-W3-A

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GCX-W Workstation™

Individual Workstations

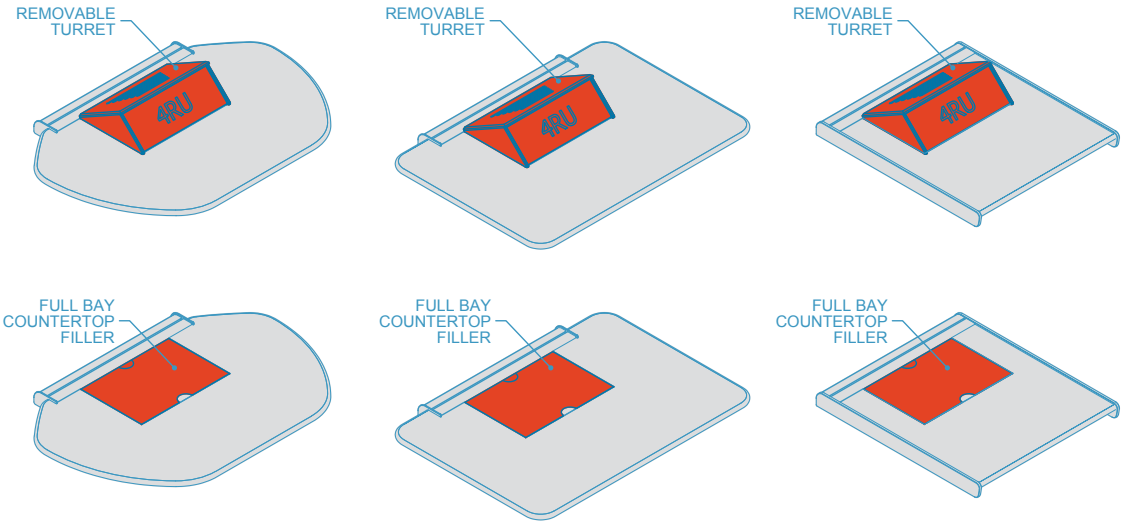
GCX-W1

1 BAY FRONT VIEW

1 BAY REAR VIEW

Turret and Filler Configurations

All turrets and countertop filler panels are individually removable and reconfigurable. Allowing you the most flexibility.



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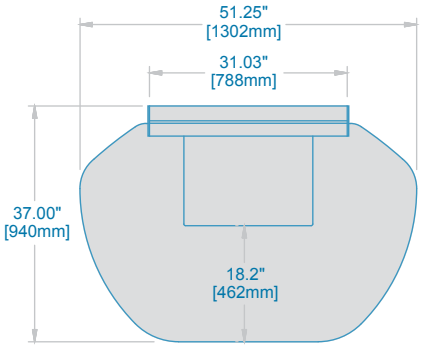
GCX-W Workstation™

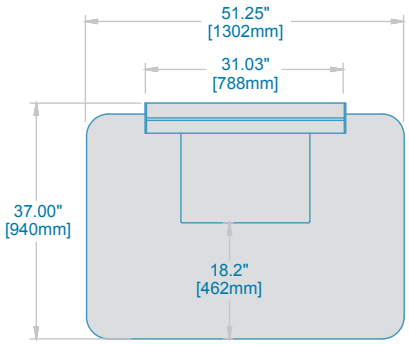
Individual Workstations

CURVED C-TOP END DETAIL



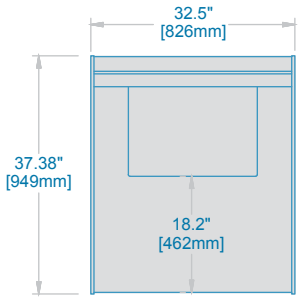
FC-GCX-W1-B

SQUARED C-TOP END DETAIL



FC-GCX-W1-D

CAPPED C-TOP END DETAIL



FC-GCX-W1-F

FC-GCX-W1			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	**51.25”**	**51.25”**	**32.5”**
DEPTH	**37”**		
MAX RU's	**5RU (1x5RU)**		
NUMBER OF OPERATORS	**1**		
C-TOP DEPTH (Turret To Edge)	**Linear 18.2”**		

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GCX-W Workstation™

Individual Workstations

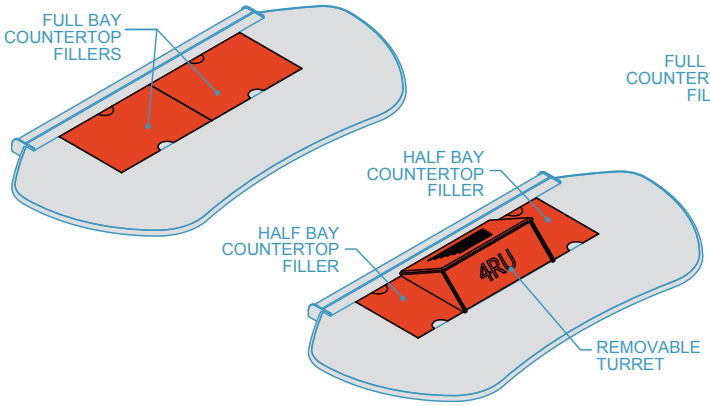
GCX-W2

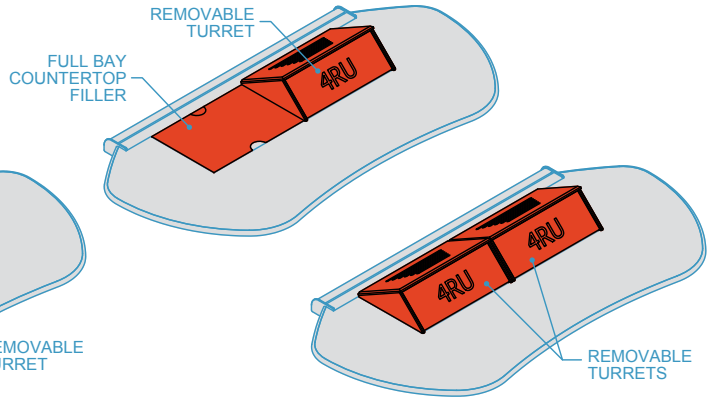
2 BAY
FRONT VIEW

2 BAY
REAR VIEW

Turret and Filler Configurations

All turrets and countertop filler panels are individually removable and reconfigurable.
Allowing you the most flexibility.





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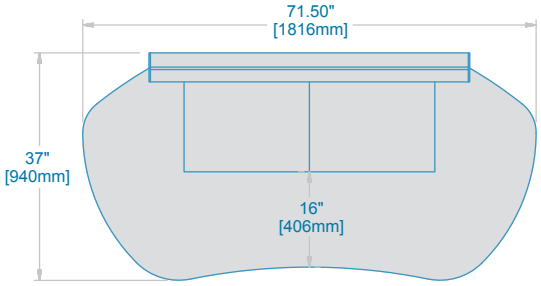
GCX-W Workstation™

Individual Workstations

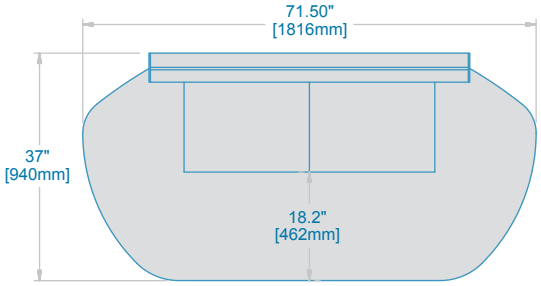
FC-GCX-W2	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	71.5”	71.5”	52.75”
DEPTH	37”		
MAX RU’s	10RU (2x5RU)		
NUMBER OF OPERATORS	1		
C-TOP DEPTH (Turret To Edge)	Scalloped 16” Linear 18.2”		

CURVED C-TOP END DETAIL



SCALLOPED C-TOP EDGE DETAIL

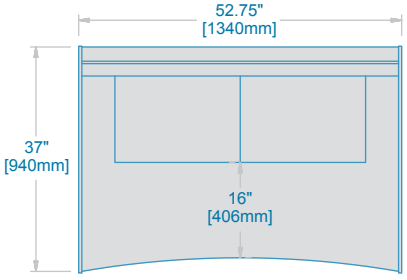
FC-GCX-W2-A



LINEAR C-TOP EDGE DETAIL

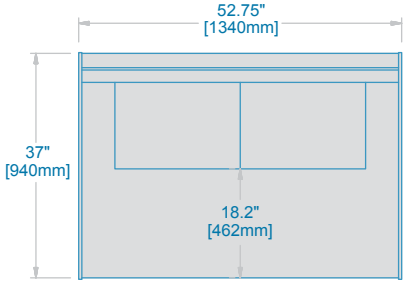
FC-GCX-W2-B

CAPPED C-TOP END DETAIL



SCALLOPED C-TOP EDGE DETAIL

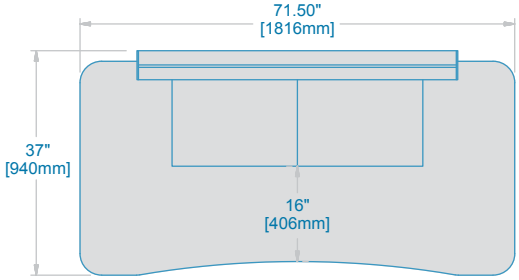
FC-GCX-W2-E



LINEAR C-TOP EDGE DETAIL

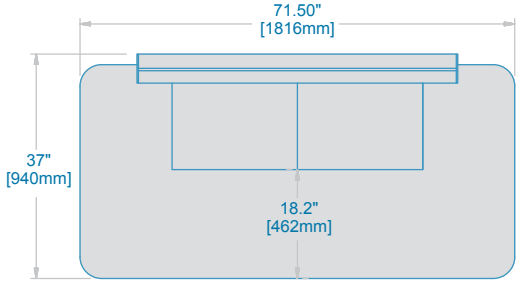
FC-GCX-W2-F

SQUARED C-TOP END DETAIL



SCALLOPED C-TOP EDGE DETAIL

FC-GCX-W2-C



LINEAR C-TOP EDGE DETAIL

FC-GCX-W2-D

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GCX-W Workstation™

Individual Workstations

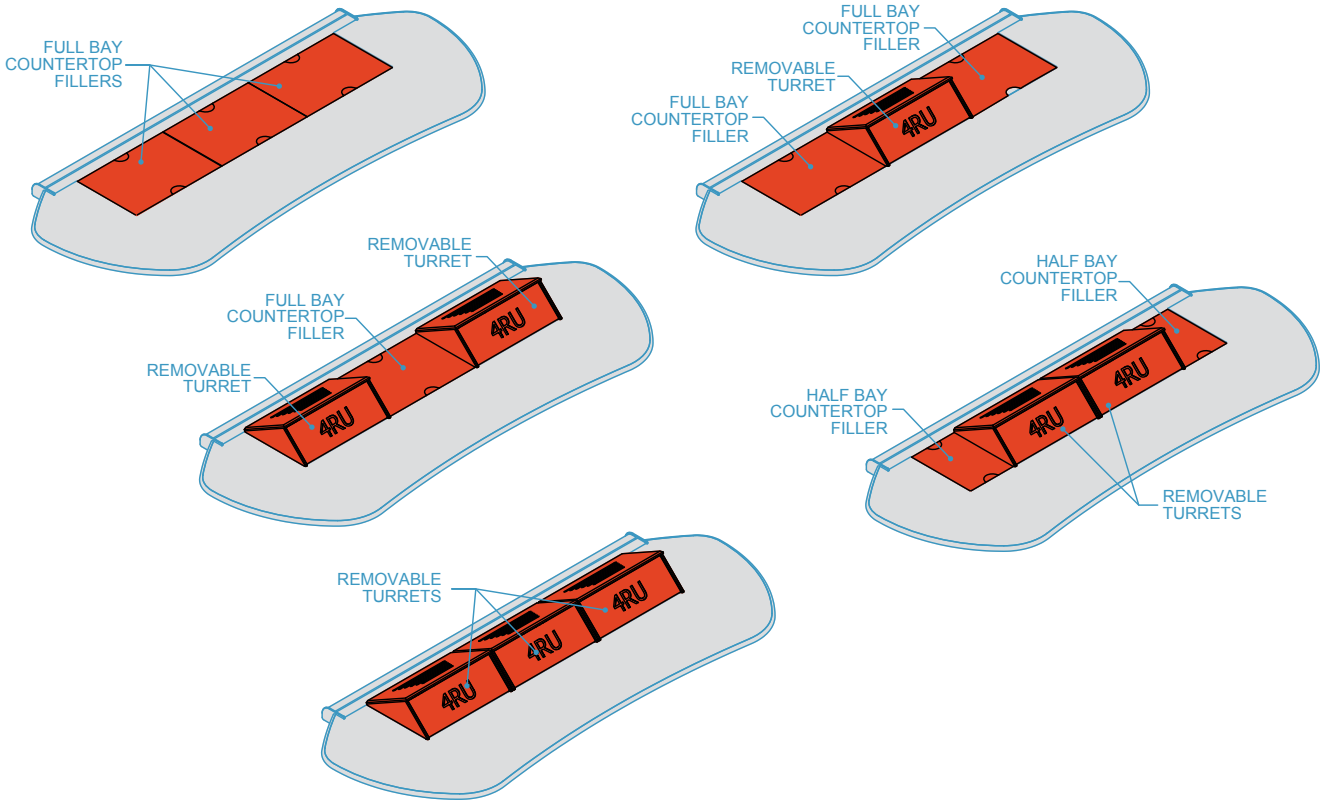
GCX-W3

3 BAY FRONT VIEW

3 BAY REAR VIEW

Turret and Filler Configurations

All turrets and countertop filler panels are individually removable and reconfigurable. Allowing you the most flexibility.



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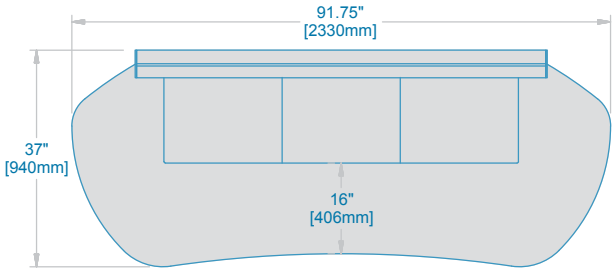
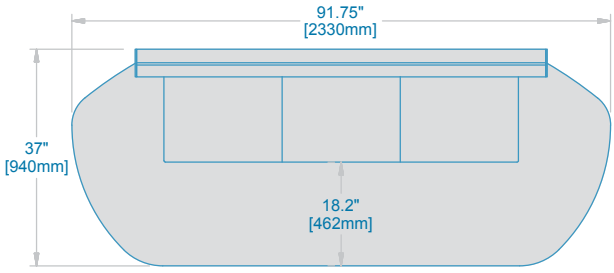
GCX-W Workstation™

Individual Workstations

CURVED C-TOP END DETAIL



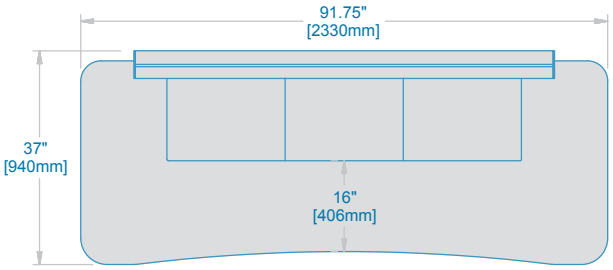
SCALLOPED C-TOP EDGE DETAIL
FC-GCX-W3-A



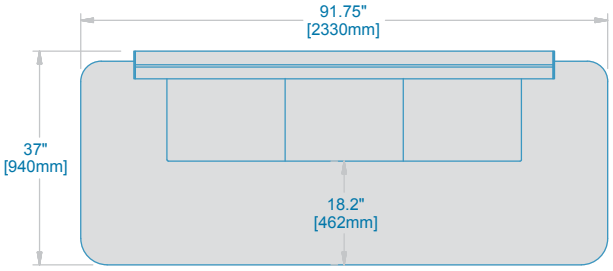
LINEAR C-TOP EDGE DETAIL
FC-GCX-W3-B

FC-GCX-W3			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	**91.75”**	**91.75”**	**73”**
DEPTH	**37”**		
MAX RU’s	**15RU (3x5RU)**		
NUMBER OF OPERATORS	**1**		
C-TOP DEPTH (Turret To Edge)	**Scalloped 16” Linear 18.2”**		

SQUARED C-TOP END DETAIL

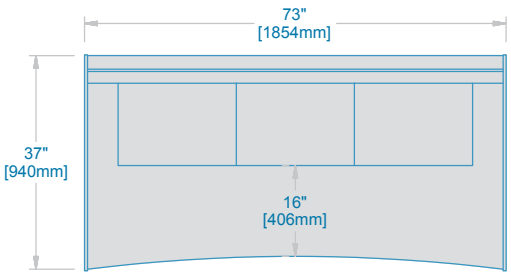


SCALLOPED C-TOP EDGE DETAIL
FC-GCX-W3-C

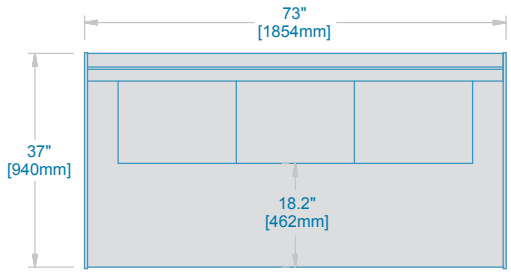


LINEAR C-TOP EDGE DETAIL
FC-GCX-W3-D

CAPPED C-TOP END DETAIL



SCALLOPED C-TOP EDGE DETAIL
FC-GCX-W3-E



LINEAR C-TOP EDGE DETAIL
FC-GCX-W3-F

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C
Continuum
Expandable and
Configurable

GCX-C Continuum™

Expandable and Configurable

GCX-C

- Infinitely expandable and configurable console
- Based on combining 1, 2 and 3 bay wide X-Chassis' to create a fully customized console
- Can be configured in any shape or size to compliment any room

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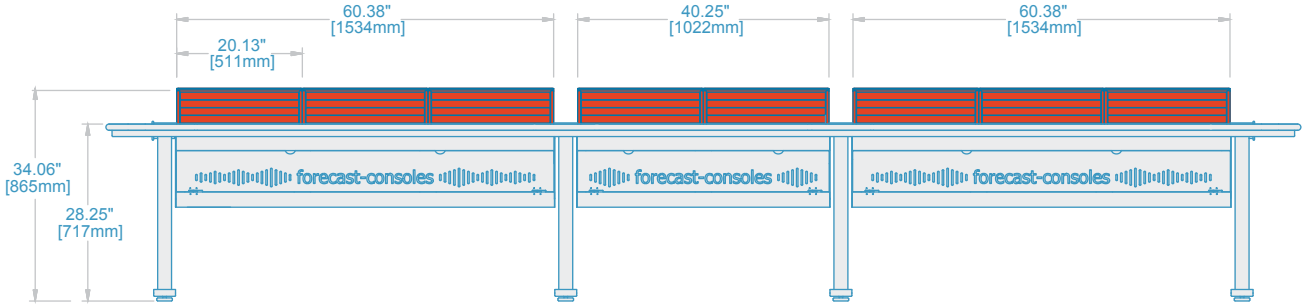
GCX-C Continuum™

Expandable and Configurable

Continuum is based on combining ***1, 2 and 3 bay X-Chassis'*** *to create a fully customized console*

MODEL SHOWN:
FC-GCX-C323



FRONT VIEW

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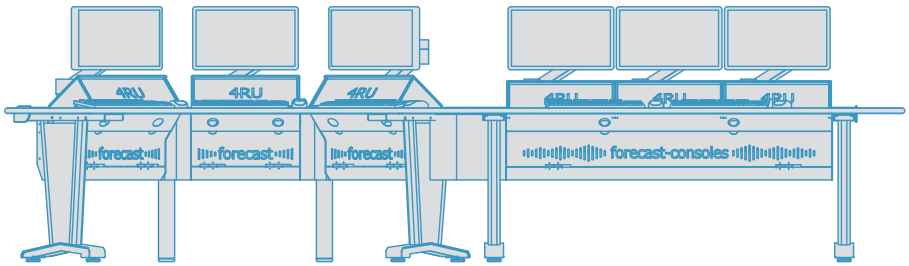
GCX-C Continuum™

Expandable and Configurable

Several 1-Bay chassis' combined to form a curved cockpit section.



FRONT VIEW

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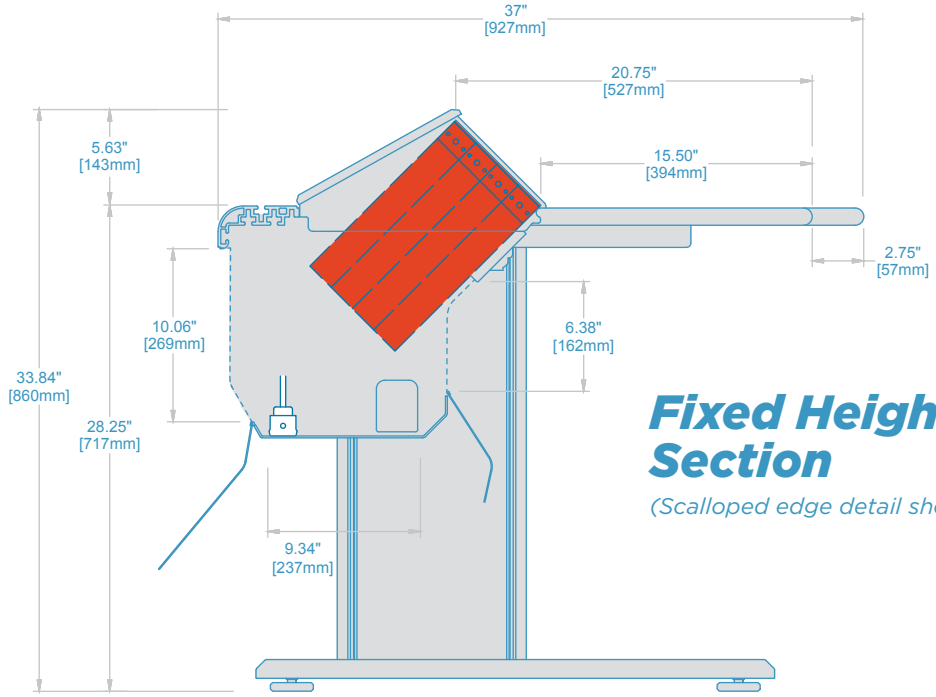
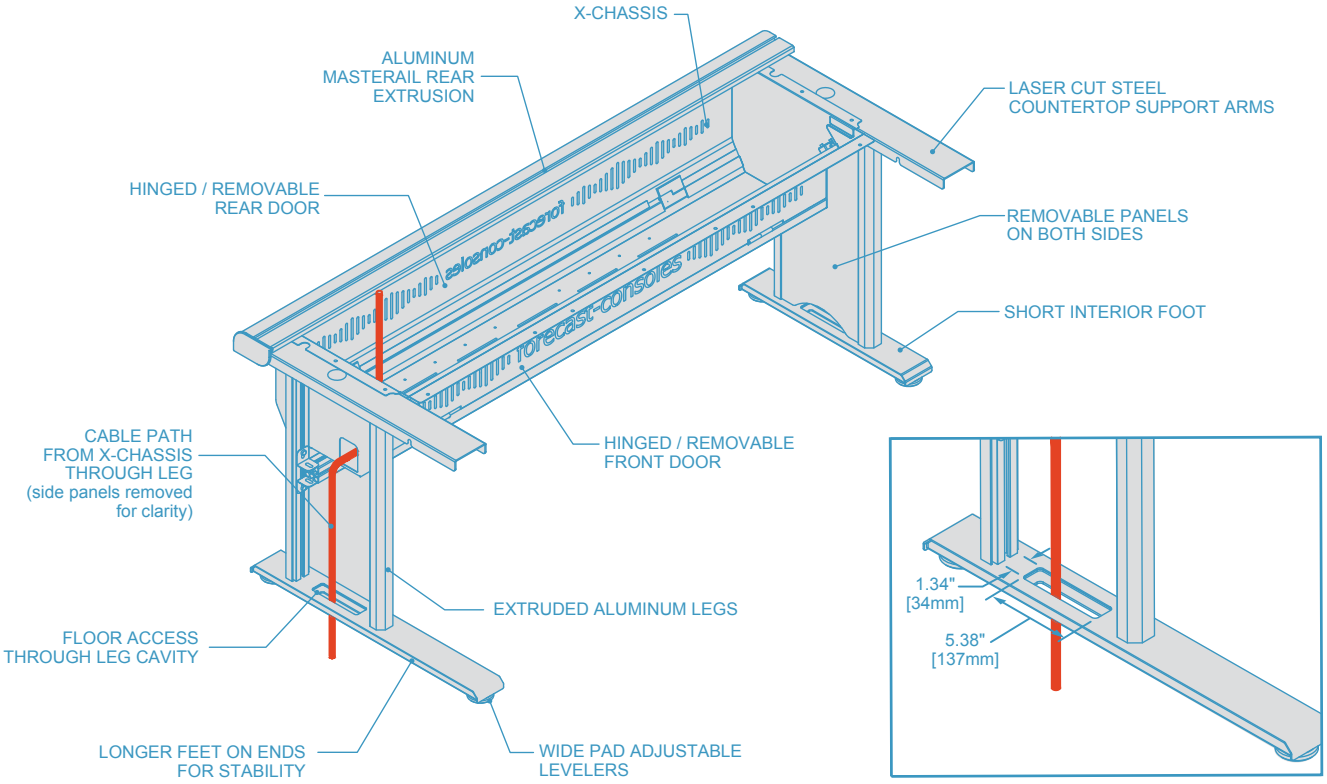
GCX-C Continuum™

Expandable and Configurable



Fixed Height Section

(Scalloped edge detail shown)



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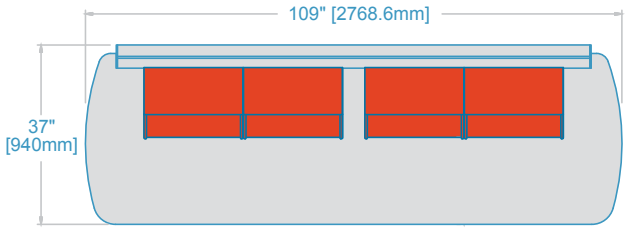
GCX-C Continuum™

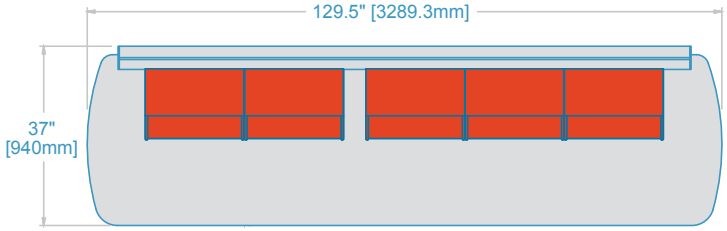
Expandable and Configurable

FC-GCX-C22



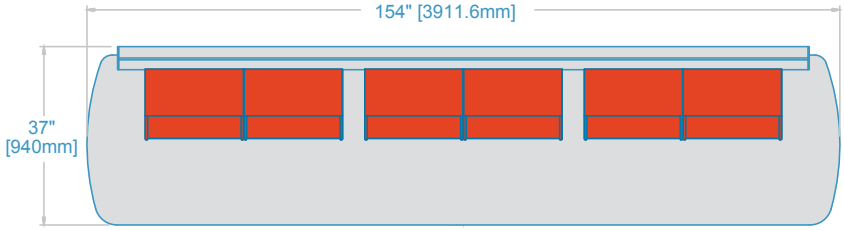
LINEAR C-TOP EDGE DETAIL

FC-GCX-C23



LINEAR C-TOP EDGE DETAIL

FC-GCX-C222



LINEAR C-TOP EDGE DETAIL

FC-GCX-C22			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	109”	107”	97”
DEPTH	37”		
MAX RU's	20RU (4x5RU)		
NUMBER OF OPERATORS	2		
C-TOP DEPTH (Turret To Edge)	Scalloped 16” Linear 18.2”		

FC-GCX-C23			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	129.5”	126.5”	117”
DEPTH	37”		
MAX RU's	25RU (5x5RU)		
NUMBER OF OPERATORS	2		
C-TOP DEPTH (Turret To Edge)	Scalloped 16” Linear 18.2”		

FC-GCX-C222			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	154”	151.5”	142”
DEPTH	37”		
MAX RU's	30RU (6x5RU)		
NUMBER OF OPERATORS	3		
C-TOP DEPTH (Turret To Edge)	Scalloped 16” Linear 18.2”		

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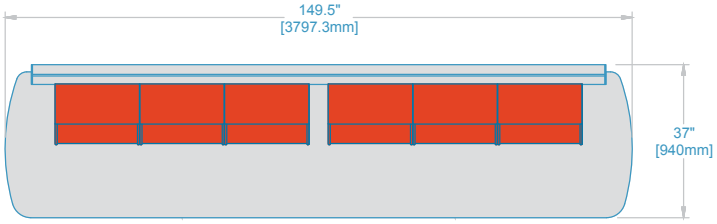
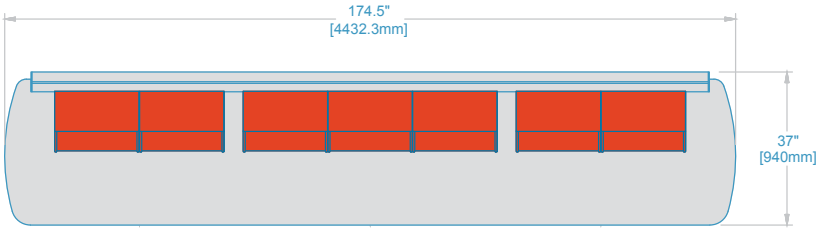
FC-GCX-C33



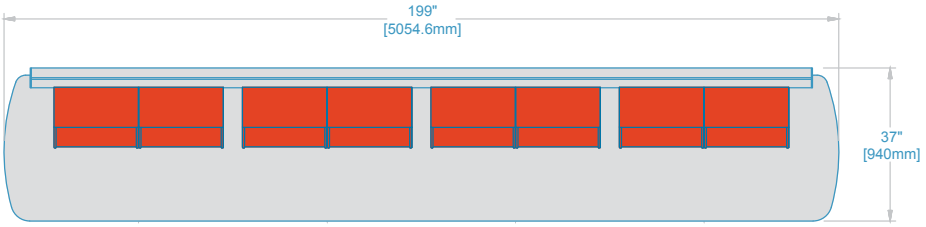
LINEAR C-TOP EDGE DETAIL

FC-GCX-C232



LINEAR C-TOP EDGE DETAIL

FC-GCX-C2222



LINEAR C-TOP EDGE DETAIL

FC-GCX-C33			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	149.5”	147”	137.5”
DEPTH	37”		
MAX RU's	30RU (6x5RU)		
NUMBER OF OPERATORS	2-3		
C-TOP DEPTH (Turret To Edge)	Scalloped 16” Linear 18.2”		

FC-GCX-C232			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	174.5”	171.75”	162.25”
DEPTH	37”		
MAX RU's	35RU (7X5RU)		
NUMBER OF OPERATORS	3 - 5		
C-TOP DEPTH (Turret To Edge)	Scalloped 16” Linear 18.2”		

FC-GCX-C2222			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	199”	196.5”	187”
DEPTH	37”		
MAX RU's	40RU (8X5RU)		
NUMBER OF OPERATORS	4 - 6		
C-TOP DEPTH (Turret To Edge)	Scalloped 16” Linear 18.2”		

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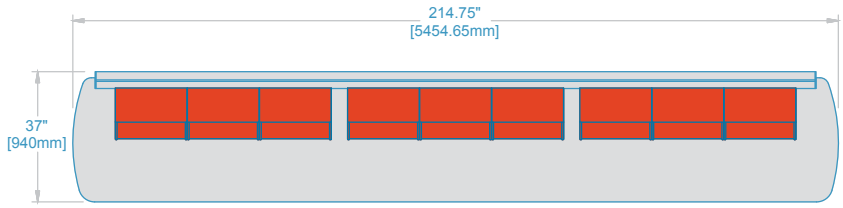
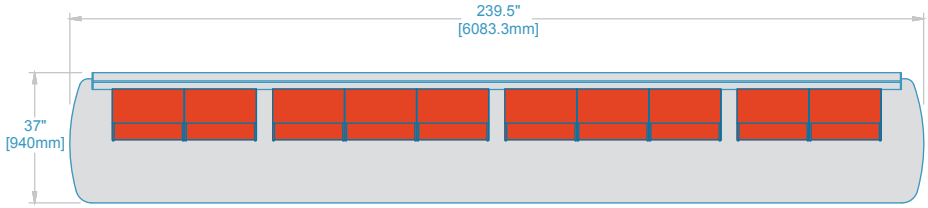
FC-GCX-C333



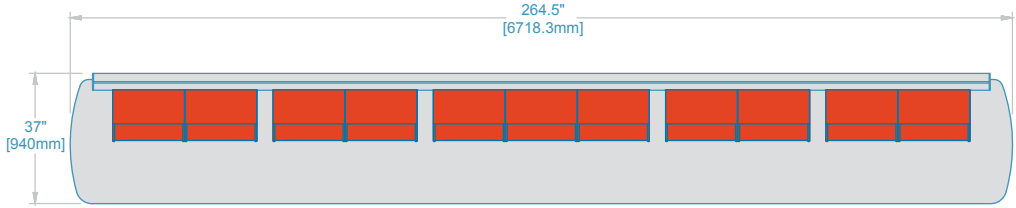
LINEAR C-TOP EDGE DETAIL

FC-GCX-C2332



LINEAR C-TOP EDGE DETAIL

FC-GCX-C22322



LINEAR C-TOP EDGE DETAIL

FC-GCX-C333			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	**214.75”**	**212”**	**202.5”**
DEPTH	**37”**		
MAX RU's	**45RU (9x5RU)**		
NUMBER OF OPERATORS	**3 - 4**		
C-TOP DEPTH (Turret To Edge)	**Scalloped 16” Linear 18.2”**		

FC-GCX-C2332			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	**239.5”**	**237”**	**227.5”**
DEPTH	**37”**		
MAX RU's	**50RU (10x5RU)**		
NUMBER OF OPERATORS	**4 - 5**		
C-TOP DEPTH (Turret To Edge)	**Scalloped 16” Linear 18.2”**		

FC-GCX-C22322			
	COUNTERTOP END DETAIL		
	CURVED	SQUARED	CAPPED
WIDTH	**264.5”**	**261.75”**	**252”**
DEPTH	**37”**		
MAX RU's	**55RU (11x5RU)**		
NUMBER OF OPERATORS	**5 - 6**		
C-TOP DEPTH (Turret To Edge)	**Scalloped 16” Linear 18.2”**		

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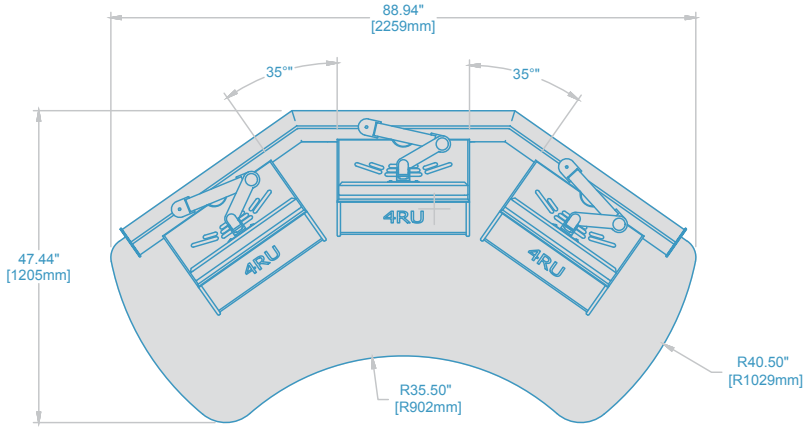
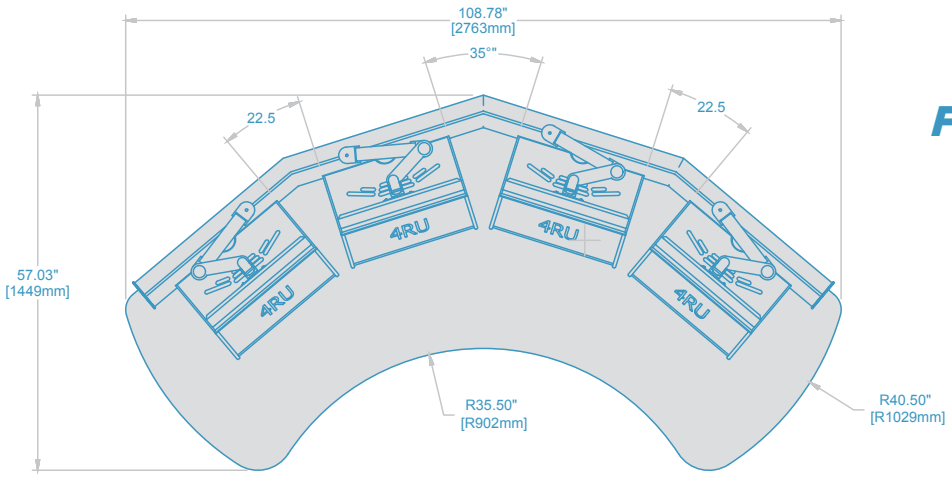
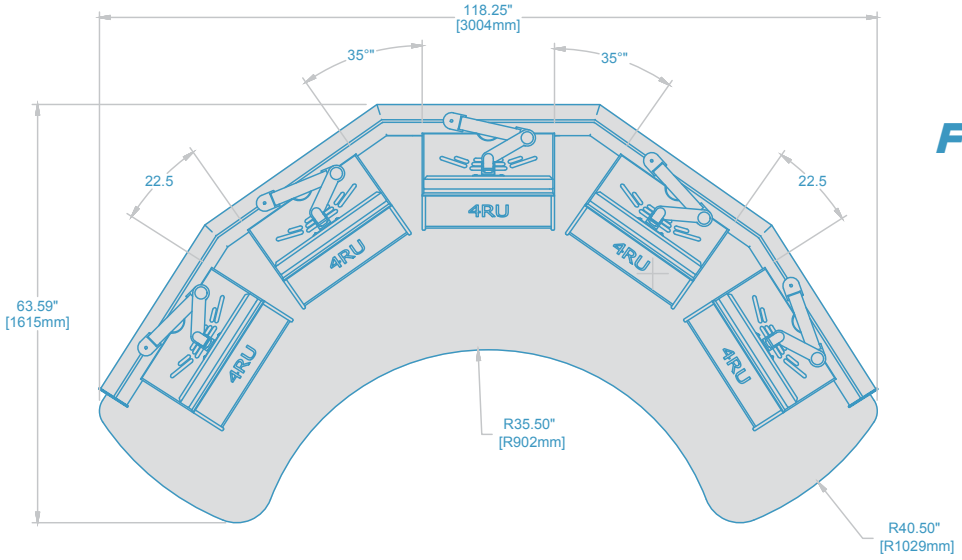


FC-GCX-C13



FC-GCX-C14



FC-GCX-C15

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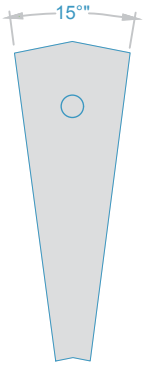
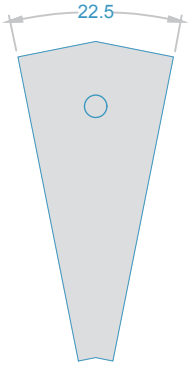
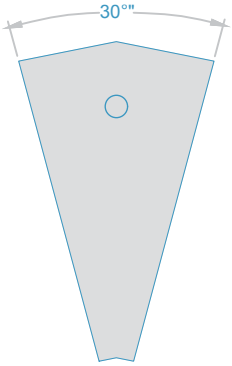


FC-GCX-TR-15
(15° transition angle)

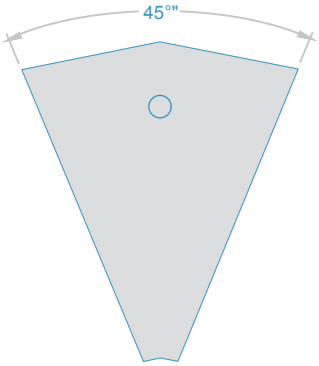


FC-GCX-TR-22.5
(22.5° transition angle)

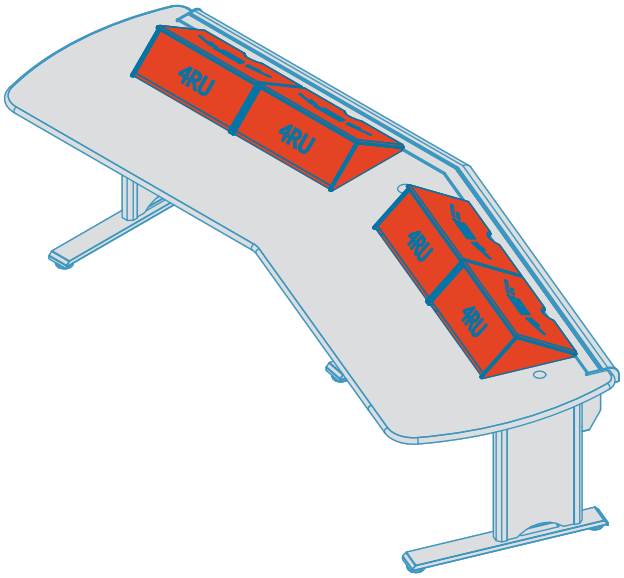
Transitions offered in four angles to build concave or convex curves

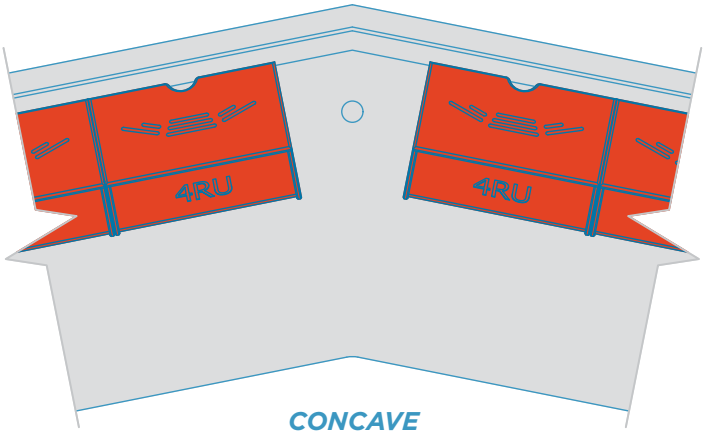


FC-GCX-TR-30
(30° transition angle)

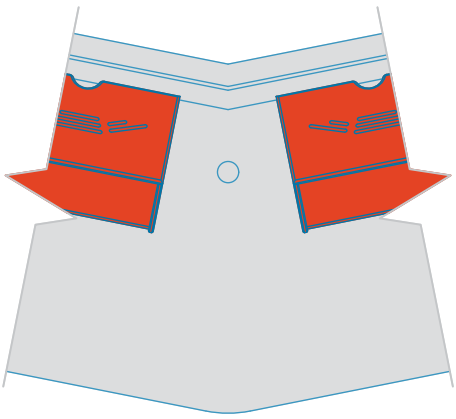


FC-GCX-TR-45
(45° transition angle)





CONCAVE
(Towards the user)



CONVEX
(Away from user)

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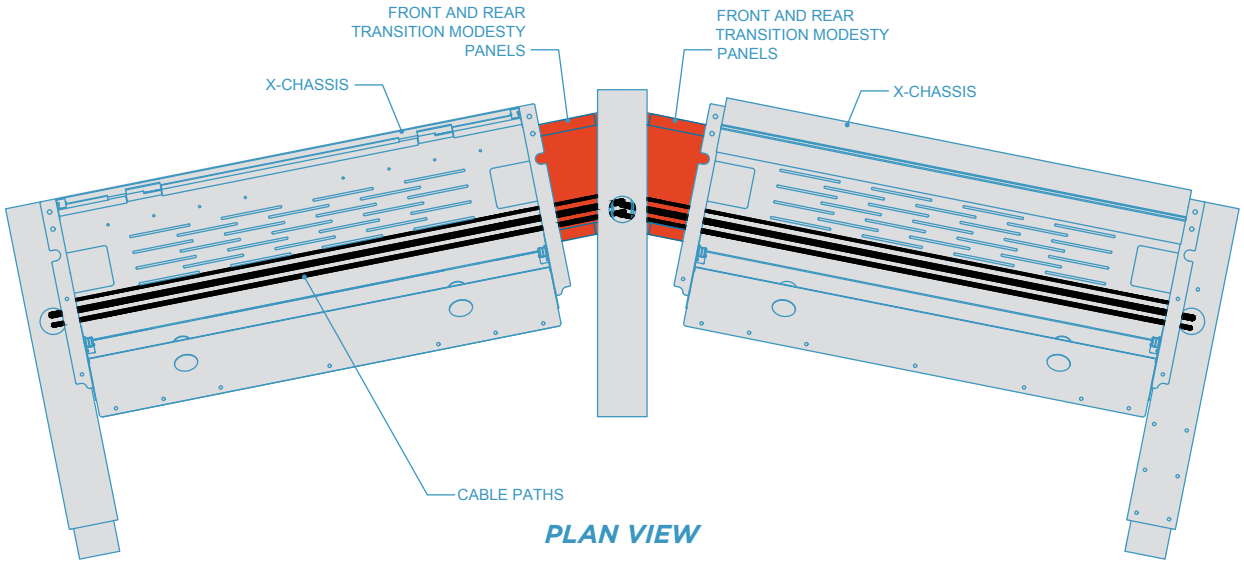
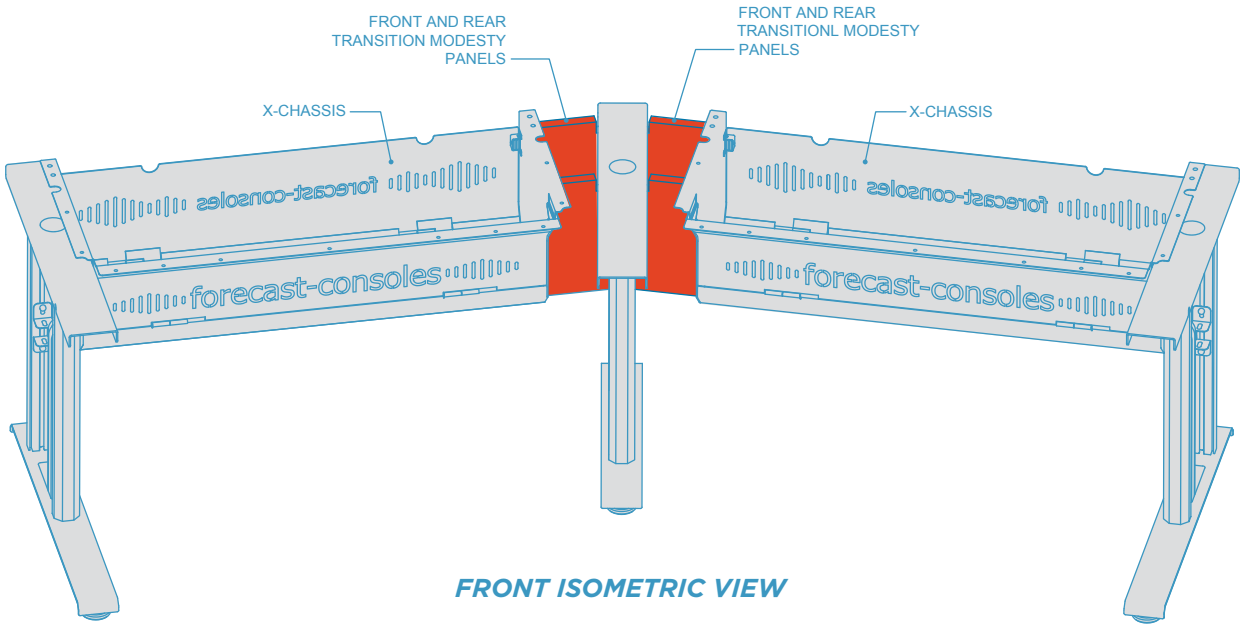
Removable modesty panels hide cables between transitions



PLAN VIEW



FRONT ISOMETRIC VIEW

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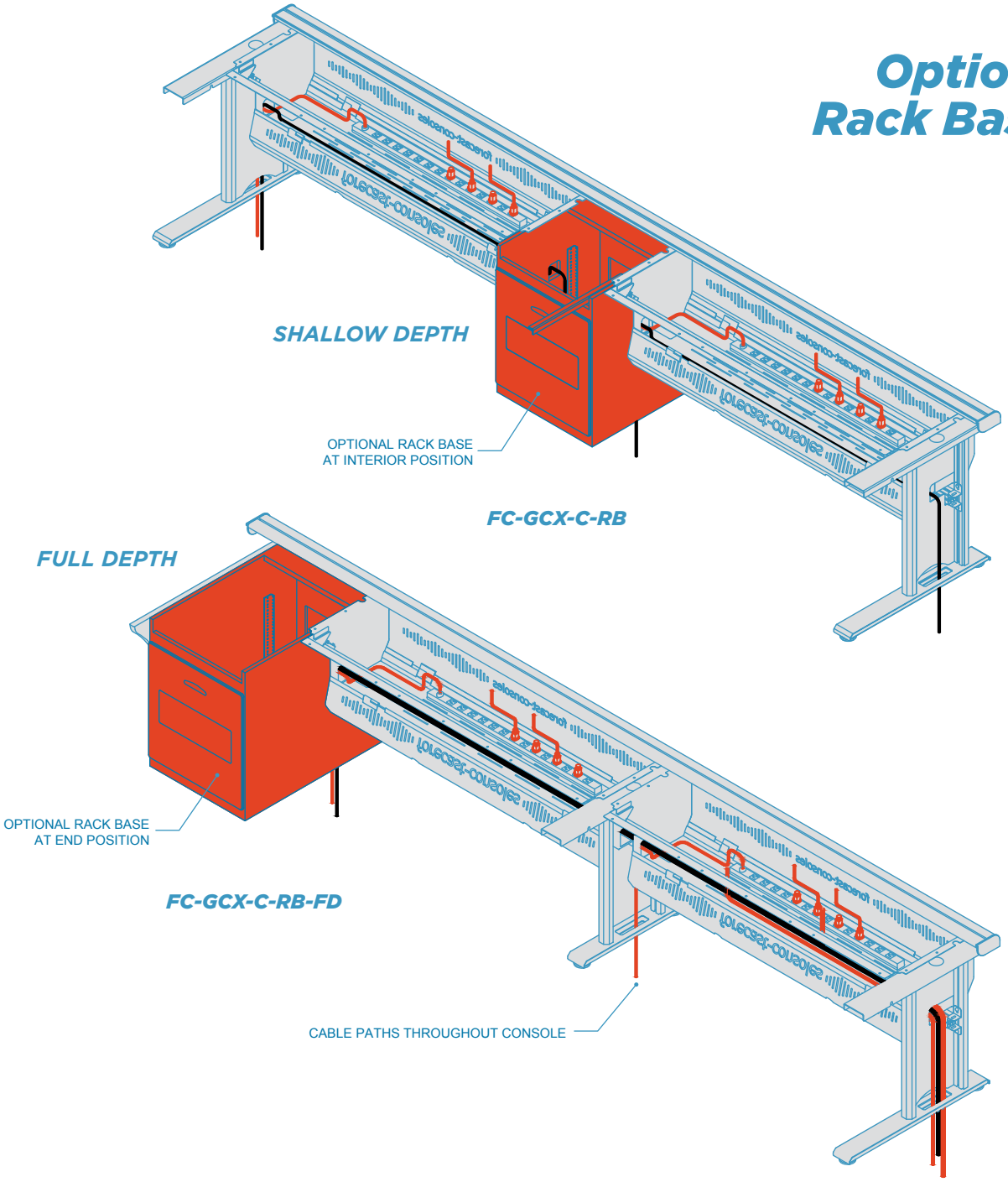
Optional Rack Bases



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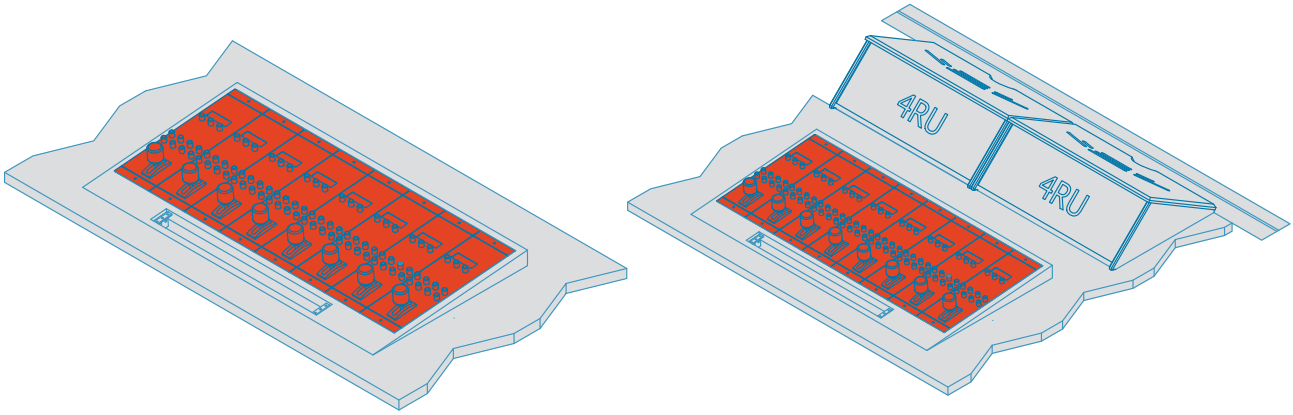
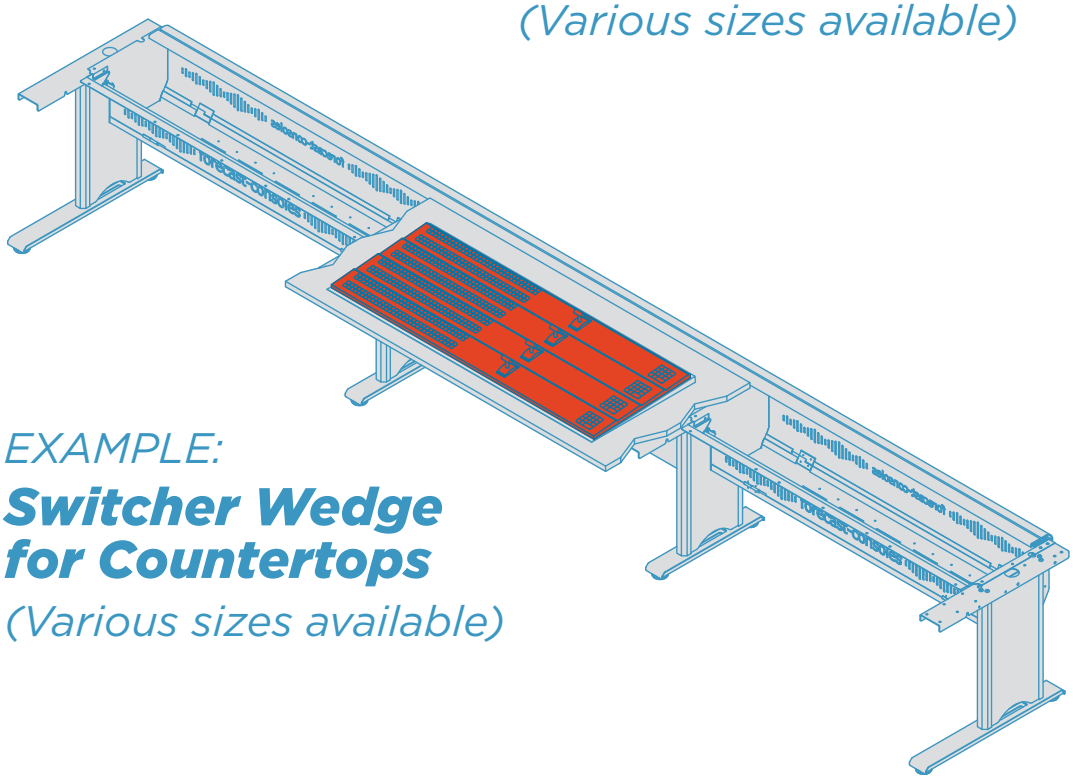
OPTIONAL EQUIPMENT WEDGES



EXAMPLE:

RCP Wedge for Countertops

(Various sizes available)



EXAMPLE:

Switcher Wedge for Countertops

(Various sizes available)

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MONITOR POST MOUNT ARM

FC-PA-14-S
(30lb Weight Capacity)

DUAL MONITOR POST MOUNT ARM

FC-PA-28-D
(40lb Weight Capacity)

FULLY ARTICULATING MONITOR ARM

FC-AA-0313
(3-13lb Weight Capacity)
FC-AA-0825
(8-25lb Weight Capacity)
FC-AA-1331
(13-31lb Weight Capacity)

POST MOUNT SPEAKER PLATFORM

FC-PA-14 SPEAKER
14" Post (20lb Weight Capacity)
FC-PA-28 SPEAKER
28" Post (20lb Weight Capacity)

MasteRail™ Universal Mounting System*

Aluminum Extrusion has a channel used to mount a variety of accessories giving you maximum flexibility. (Mounts and accessories sold separately.)

**Available in all GCX models*

ARTICULATING TELEPHONE POST MOUNT

FC-PA-14-PHONE

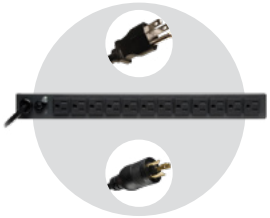
GOOSENECK TASK LIGHT

FC-AC-GOOSENECK LT

Power Distribution Options

Rack Mount Power Distribution Units can be mounted in different locations depending on your wiring requirements.

RACK MOUNT (12) OUTLET POWER STRIP



FC-RS1215 *(15 Amp)*
FC-RS1220 *(20 Amp)*

FORECAST 1RU POWER DATA UNIT

FC-PDM-1

24" (8) OUTLET POWER STRIP

FC-PS0815

36" (14) OUTLET POWER STRIP

FC-PS1415 *(15 Amp)*
FC-PS1420 *(20 Amp)*

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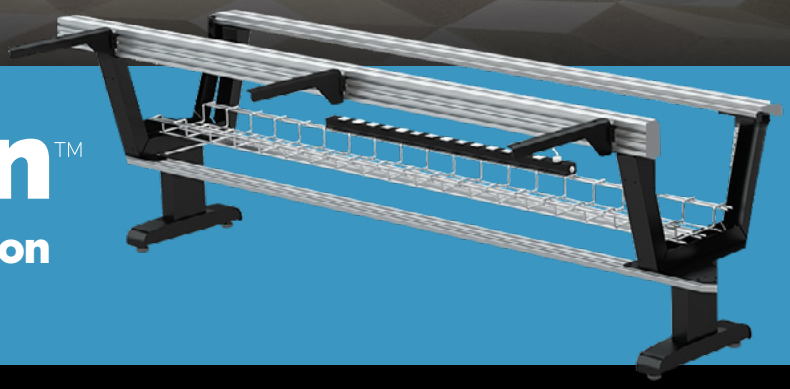
MasterVision™

Low profile, **Cut-to-Fit Skeleton** Based Console System



Designed for Improved Sightlines, Future Expansion and Ease of Integration

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MASTERVISION **47**

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- The technology inside MasterVision **51**
- The look of your MasterVision **52**
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- Countertop Heights **59**
- Wiring **60**
- Transitions **62**
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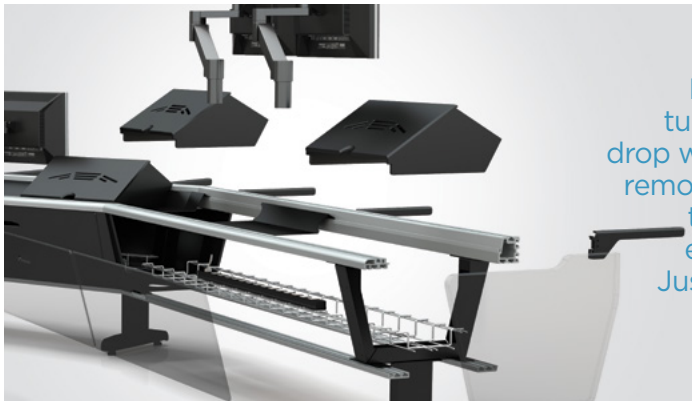
- Accessories **65**

The MasterVision Advantage:

OPEN Architecture

The open frame design and continuous integrated cableway makes pulling cables and wiring easier and more accessible.

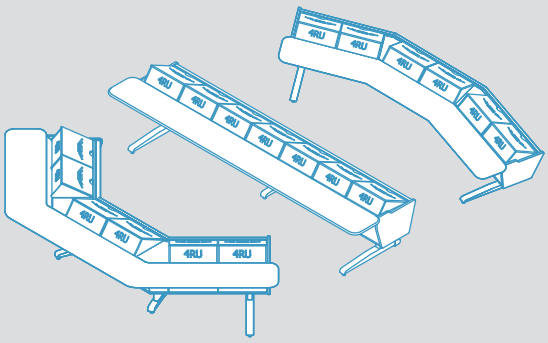


MasterVision rack turrets and monitor drop wells can easily be removed and replaced to meet changing equipment needs. Just lift and replace, no tools needed.

TOOL-LESS Adjustments

LOW Profile

MasterVision's sleek, low profile design gives users better sightlines and a shorter reach to touch screens and rack equipment.



MasterVision consoles can be configured to fit almost any space. Angular transitions are also available to create custom footprints.

CUT TO FIT Anywhere

The anatomy of a MasterVision:

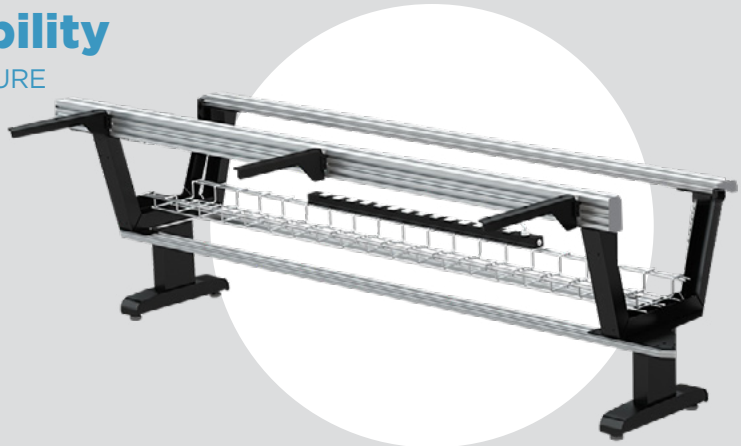
1. Custom designed aluminum extrusion forms a continuous central core.
2. Steel countertop arms interlock into the front extrusion and can be positioned and repositioned as needed.
3. Steel stanchions form the structure of the continuous central core.
4. Steel leg assemblies include adjustable levelers and cable pass-through to allow easy routing to the floor.
5. Removable front and rear panels to allow for easy access.
6. Continuous wire cableway.
7. Optional 14 outlet power distribution can be mounted along entire central core.
8. Vented lift-off removable turrets available in 2, 3, 4 & 5 rack units.
9. Drop wells and countertop extensions are available in 1/2 & 1 rack bay wide or custom width
10. Rear extrusion for mounting accessories.

The technology inside MasterVision:

Total Access & Flexibility

OPEN ARCHITECTURE BASE STRUCTURE

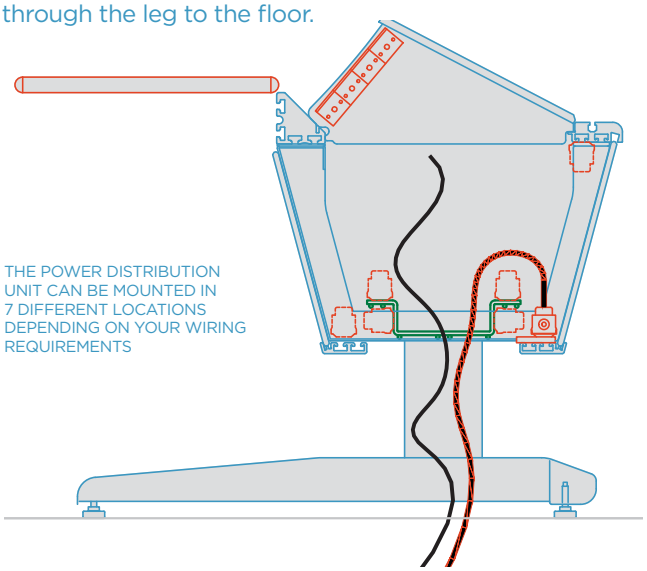
The open frame design and continuous integrated cable tray makes pulling cables and wiring easier than ever. Laser-cut machine formed steel stanchions and footings are unified with anodized aluminum extrusions, maximizing strength and reducing overall weight. Extrusions can be cut to any length and are not restricted to bay widths.



Run wiring through legs

CABLE PASS-THROUGH IN LEG

Cables can easily pass from your equipment through the leg to the floor.



THE POWER DISTRIBUTION UNIT CAN BE MOUNTED IN 7 DIFFERENT LOCATIONS DEPENDING ON YOUR WIRING REQUIREMENTS

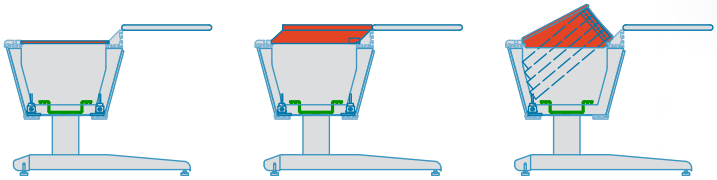
Continuous Cableways

Cable management throughout the console.

Ready for all your gear

EASILY ARRANGE AND RE-ARRANGE TURRETS AND FILLERS AS NEEDED

Rack Turrets are available in 2, 3, 4 and 5 rack units. Countertop extensions and drop-wells are also available. Both have cable pass-through slots to allow desktop equipment cables to pass into the central core.

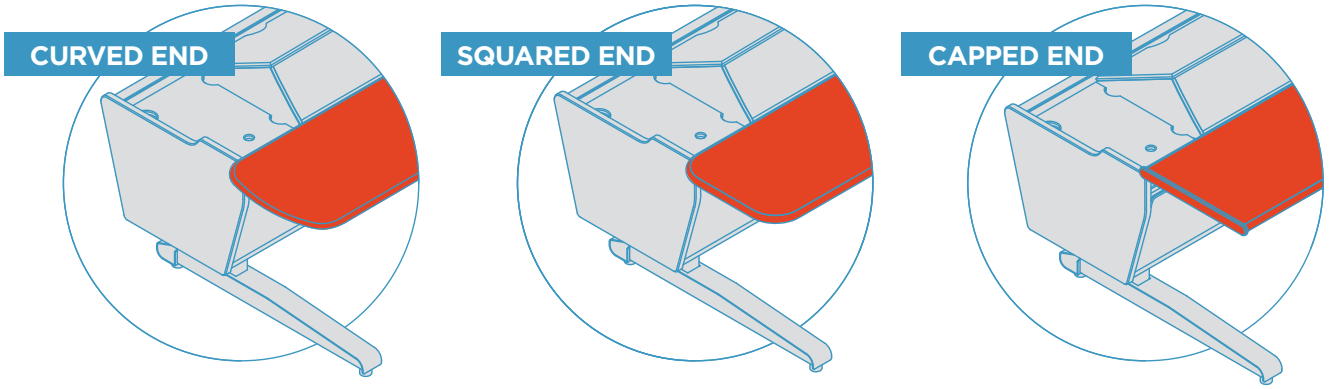


The look of your MasterVision:

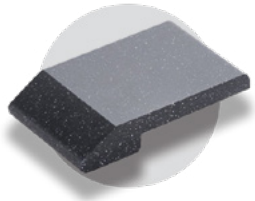
Give your consoles their own look

COUNTLESS COUNTERTOP VARIATIONS

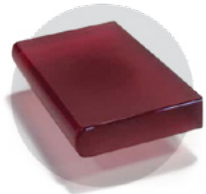
Various countertop shapes, end details, materials and colors allow you to create the console of your dreams



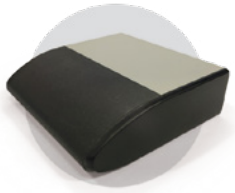
LAMINATE OR LINOLEUM WITH T-MOLDING



SOLID SURFACE



ACRYLIC

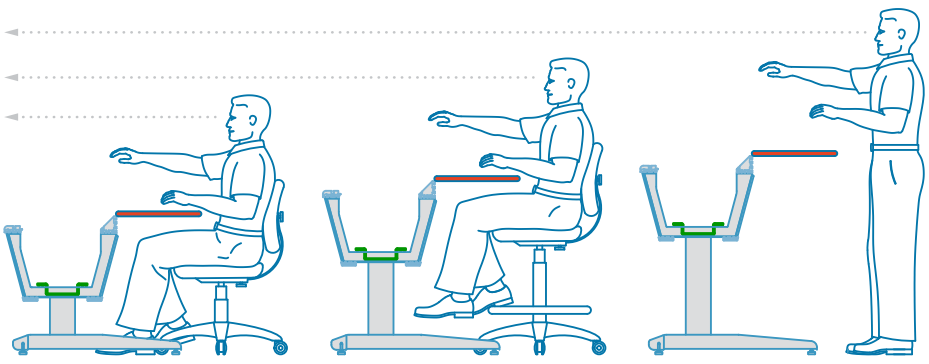


LAMINATE W/ COMFORT EDGE (OUTSOURCED)

Standard Laminates

Down in front!

Height options allow for better sightlines for rear rows.



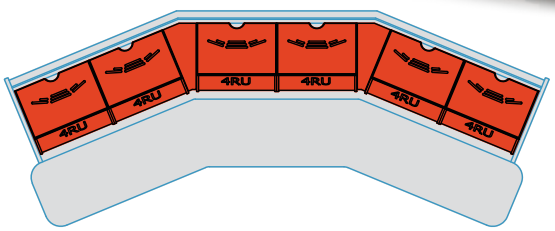
STANDARD STOOL STANDING

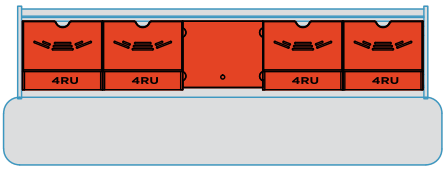
Configure your MasterVision:

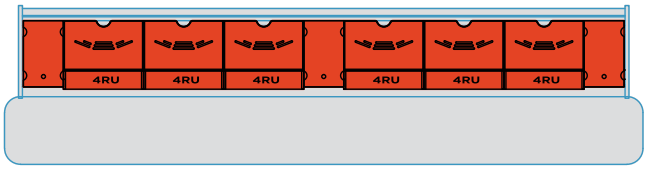
Infinitely Expandable and Configurable

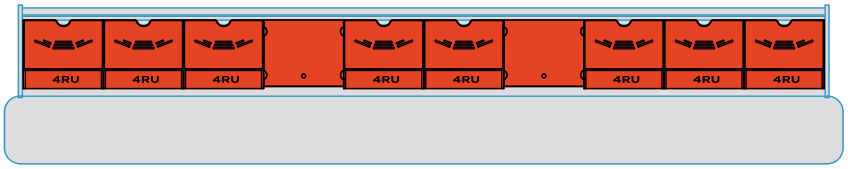
MASTERVISION FITS ANY AND EVERY ROOM SIZE OR SHAPE

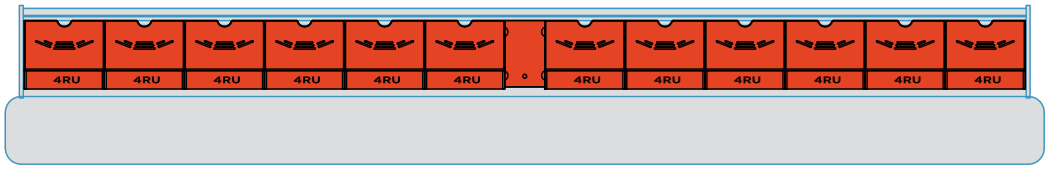
MasterVision can be configured in concave or convex curves as well as free-form S-shape layouts. The lower transition panels ensure that wiring between the units are protected and hidden from view. Custom transition angles are available as an option. Aluminum extrusion is custom cut to match the final shape ensuring easy addition and relocation of the monitor arms and other mounted accessories.

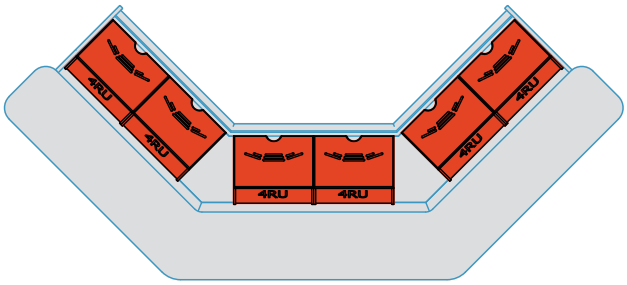












MasterVision™
Specs & Configurations

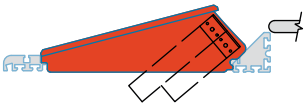
MasterVision Inserts & Turrets

Ready For All Your Gear:

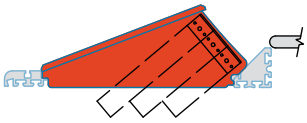
All turrets are vented and easily removable without tools. Drop well and countertop fillers are available in 1 and 1/2 bay sizes. Both have cable pass-through slots to allow desktop equipment cables to pass into the central core.

DROPWELL

COUNTERTOP EXTENSION



2RU TURRET



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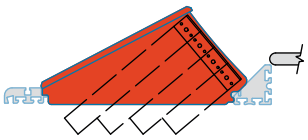
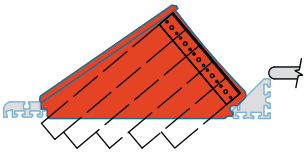


4RU TURRET



5RU TURRET

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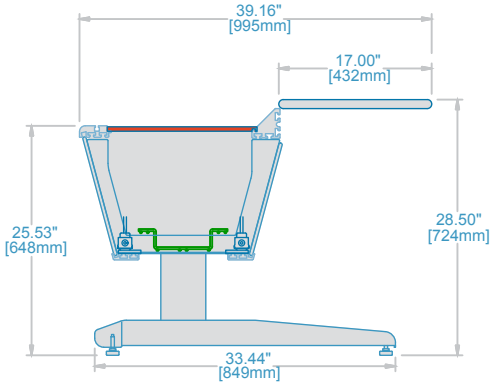
MasterVision™

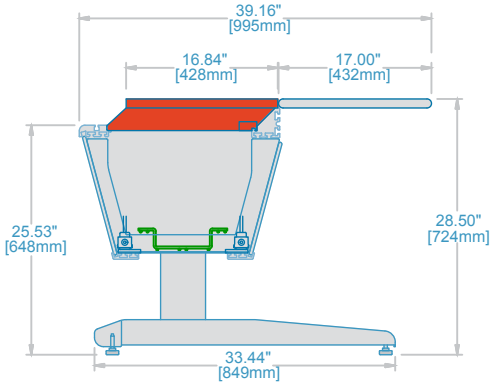
Specs & Configurations

FC-MV-DW-0.5 (1/2 Bay)
FC-MV-DW-1 (1 Bay)
FC-MV-DW-CUSTOM



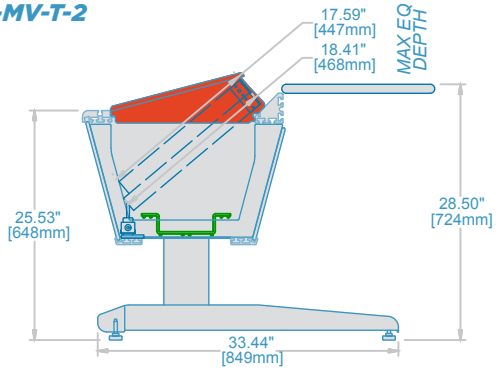
DROP WELL

FC-MV-CX-0.5 (1/2 Bay)
FC-MV-CX-1 (1 Bay)
FC-MV-CX-CUSTOM



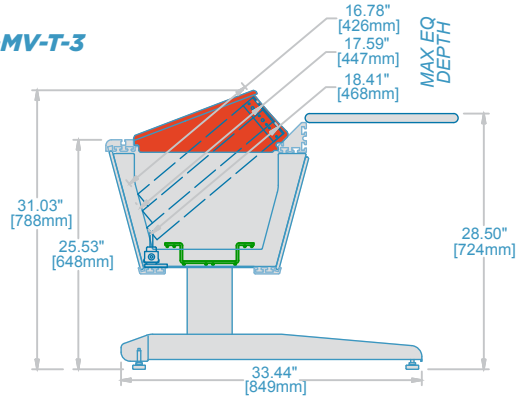
COUNTERTOP EXTENSION

FC-MV-T-2



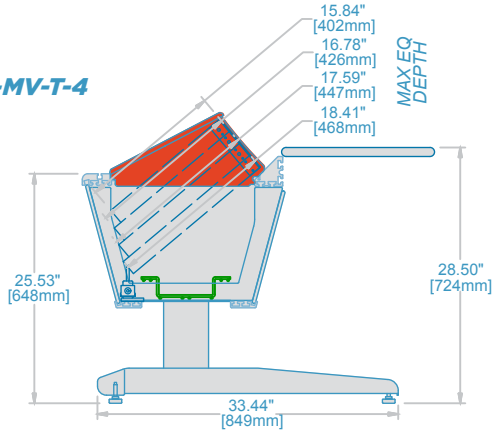
2RU TURRET

FC-MV-T-3



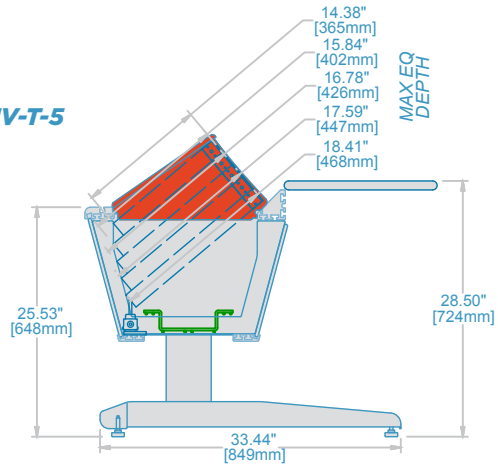
3RU TURRET

FC-MV-T-4



4RU TURRET

FC-MV-T-5



5RU TURRET

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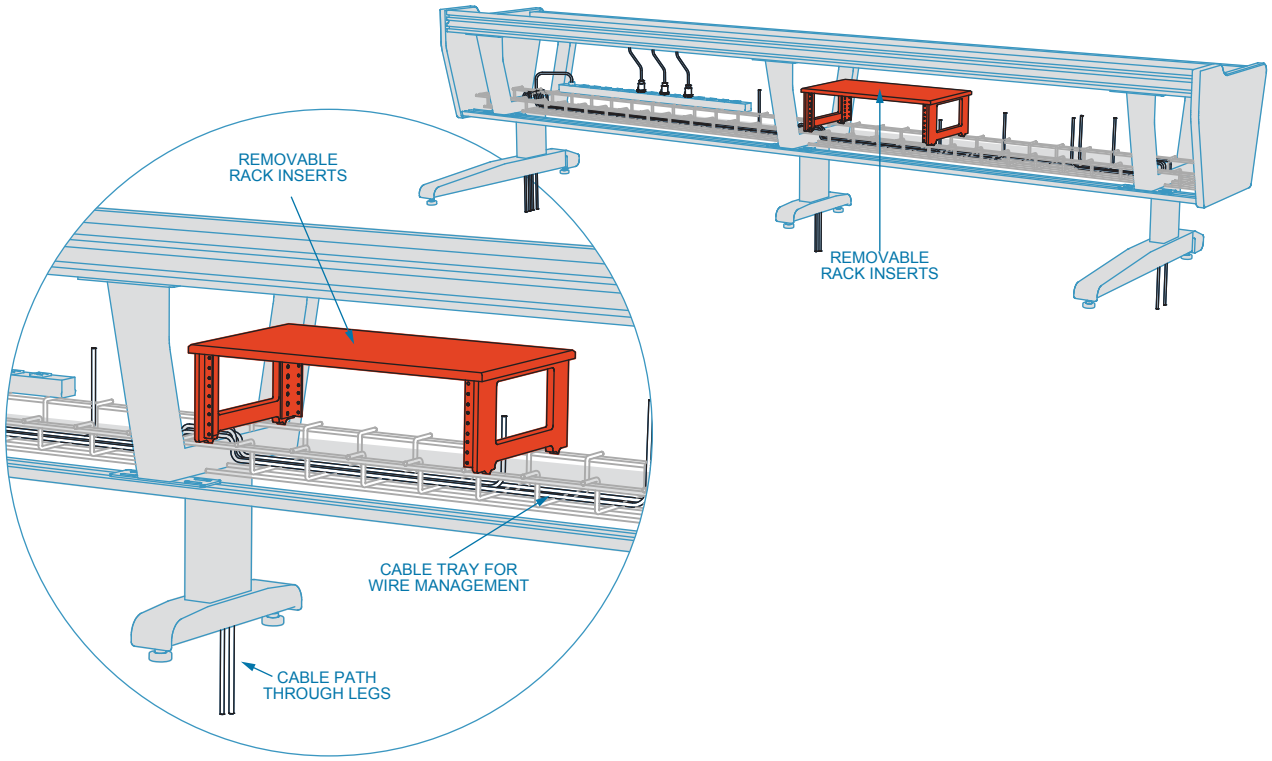
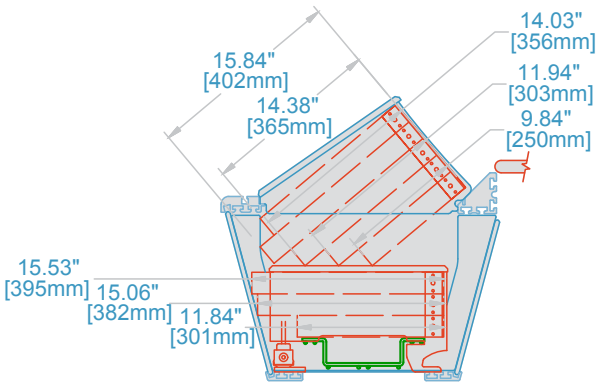
MasterVision™

Specs & Configurations

Removable Rack Inserts

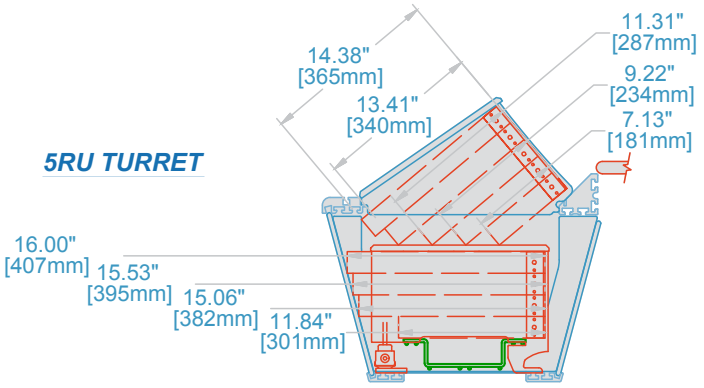
MasterVision removable rack inserts are available in 3 and 4 rack unit. Diagrams below show maximum equipment depth when using a 5 rack unit turret and 3 and 4 rack unit undercounter rack insert combinations.





FC-MV-RB-3RU

5RU TURRET



FC-MV-RB-4RU

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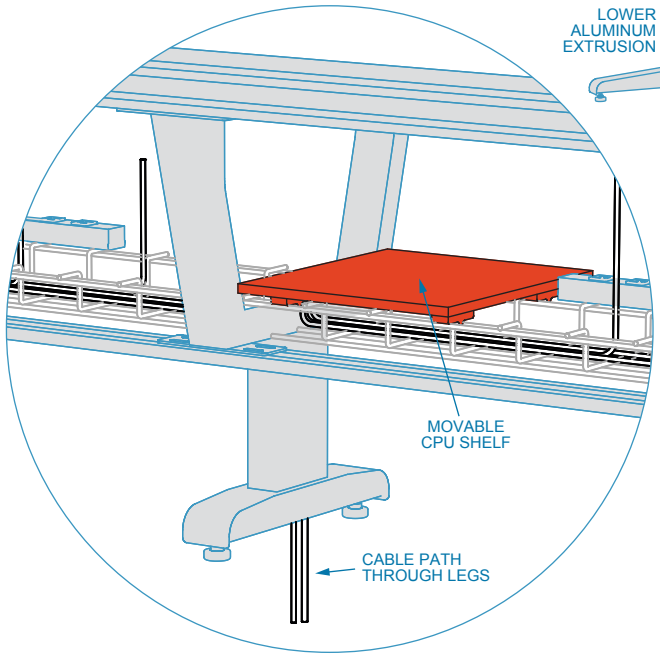
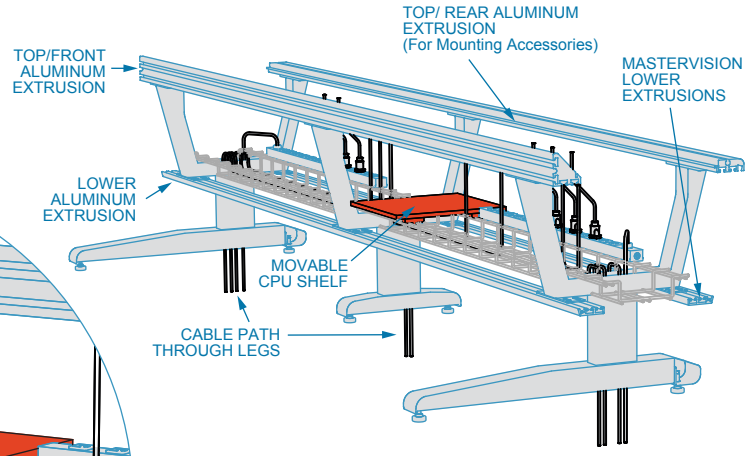
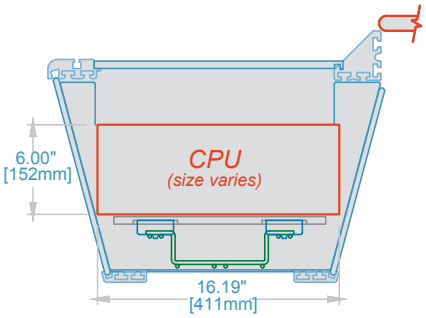
Removable CPU Shelf

When a CPU shelf is placed under an equipment turret the space is shared. Below diagrams shows max equipment depth when using a 6" tall CPU.

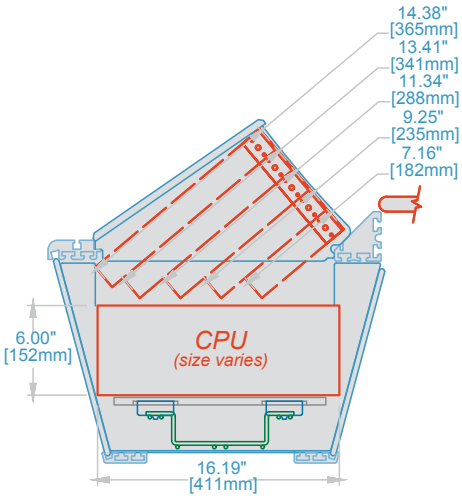




FC-MV-CPU SHELF



DROPWELL



5RU TURRET

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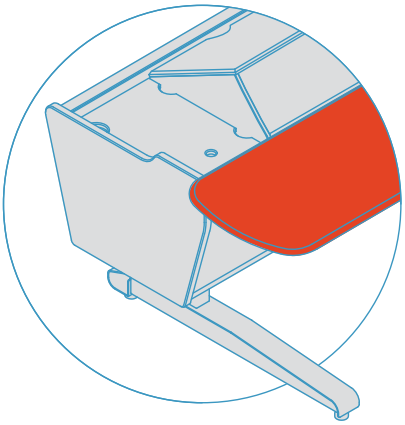
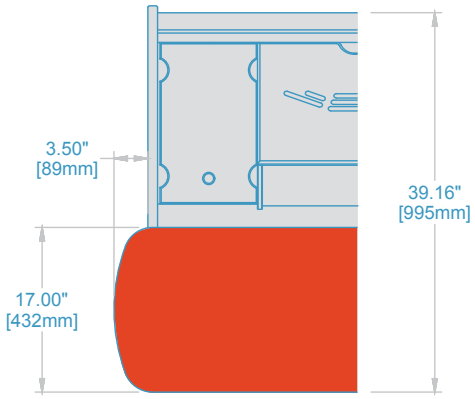
MasterVision™
Specs & Configurations

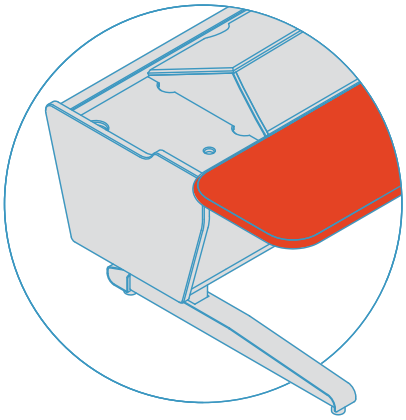
COUNTERTOP END DETAILS

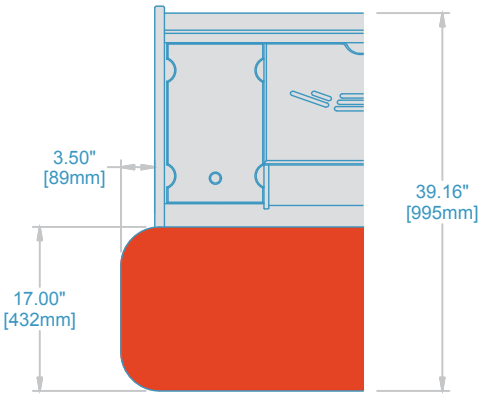
CURVED END
FC-MV-CTOP-A



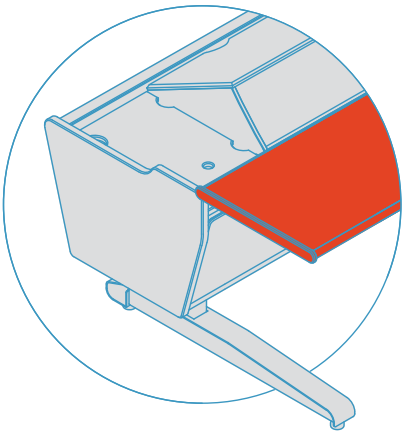


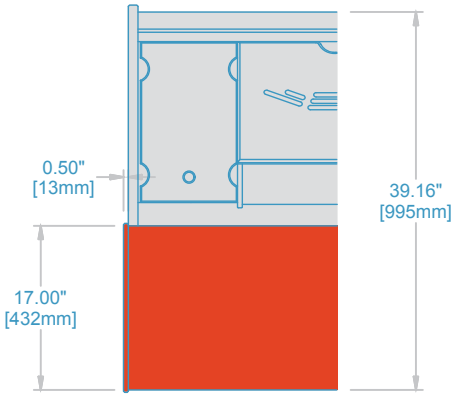
SQUARED END
FC-MV-CTOP-B





CAPPED END
FC-MV-CTOP-C





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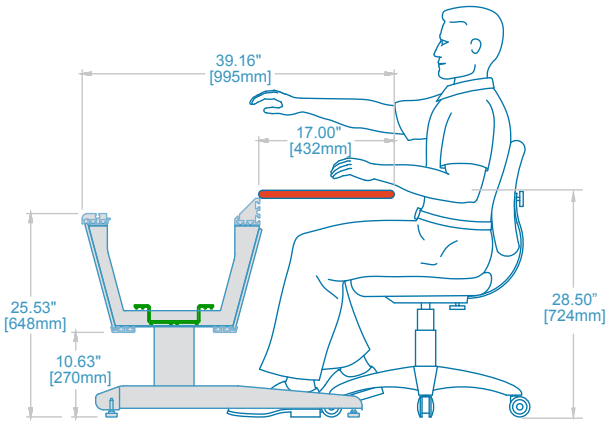
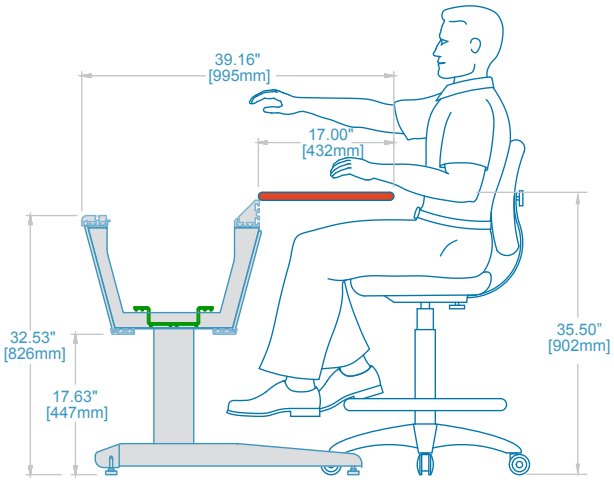
MasterVision™
Specs & Configurations

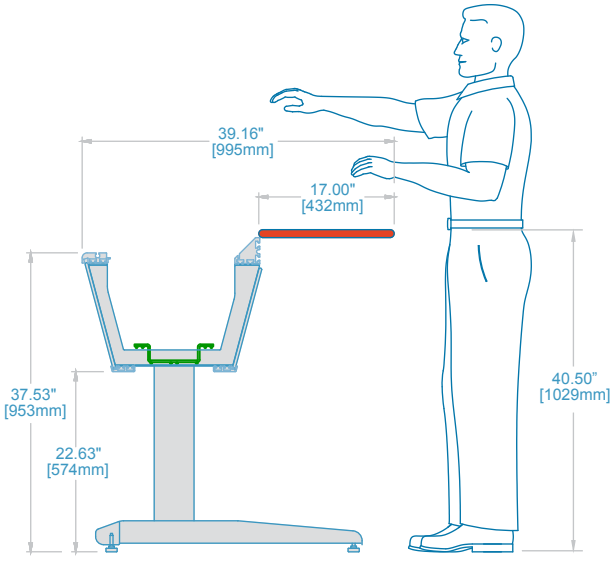
MasterVision built for your needs:
Multiple heights available



Standard Countertop Height



Stool Height Countertop
Common for production control room 2nd rows when sightlines to the monitor wall are hindered by standard height console.



Standing Height Countertop
Common for production control room 3rd rows when sightline to the monitor wall are hindered by a stool or standard height console.

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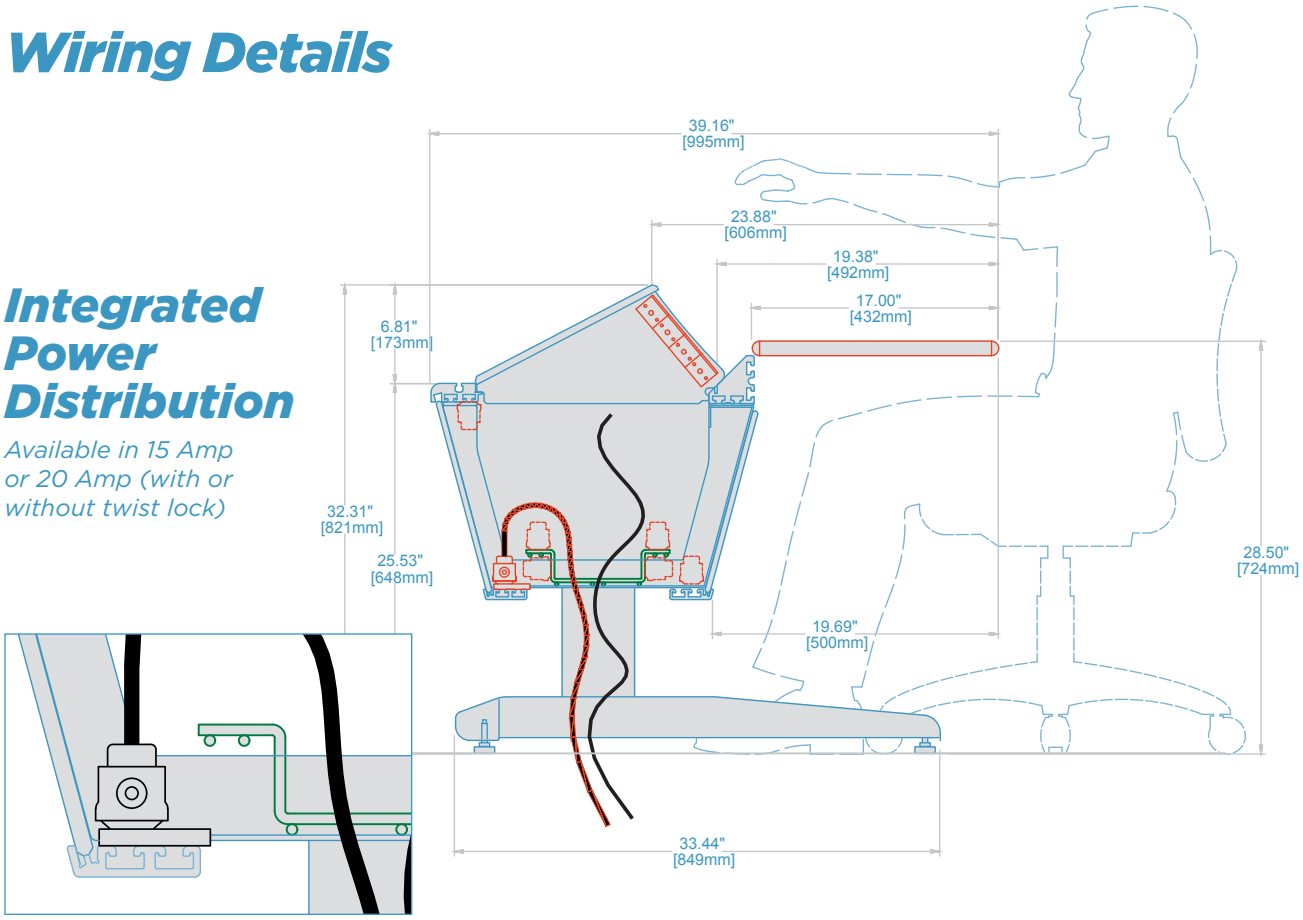
MasterVision™
Specs & Configurations

Wiring Details

Integrated Power Distribution

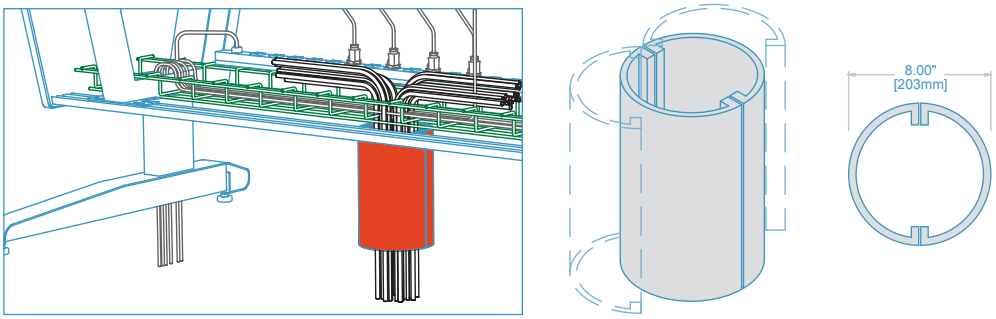
Available in 15 Amp or 20 Amp (with or without twist lock)



Cable Chimney

FC-MV-CABLE CHIMNEY

For larger amounts of cables, chimneys enclose the cables neatly and securely anywhere along the underside of the central core



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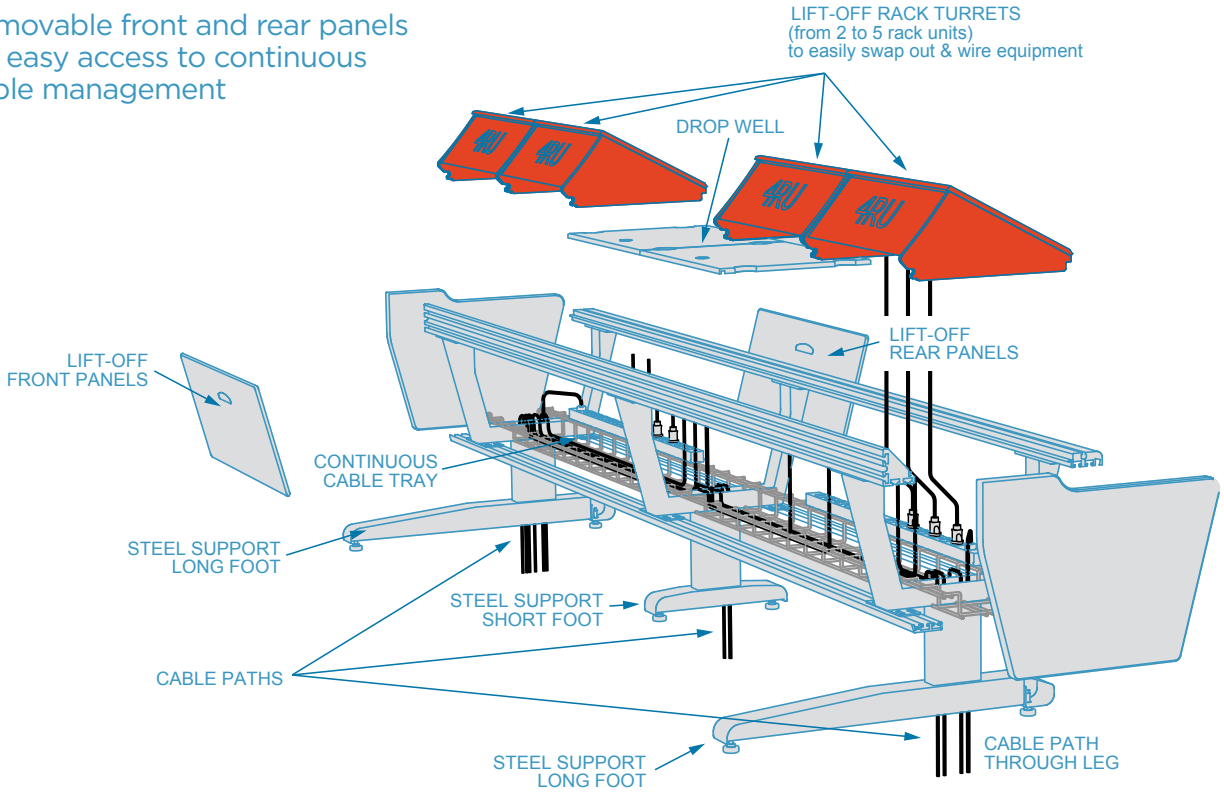
The Ease of Wiring MasterVision

- Integrated power distribution options
- Removable front and rear panels for easy access to continuous cable management



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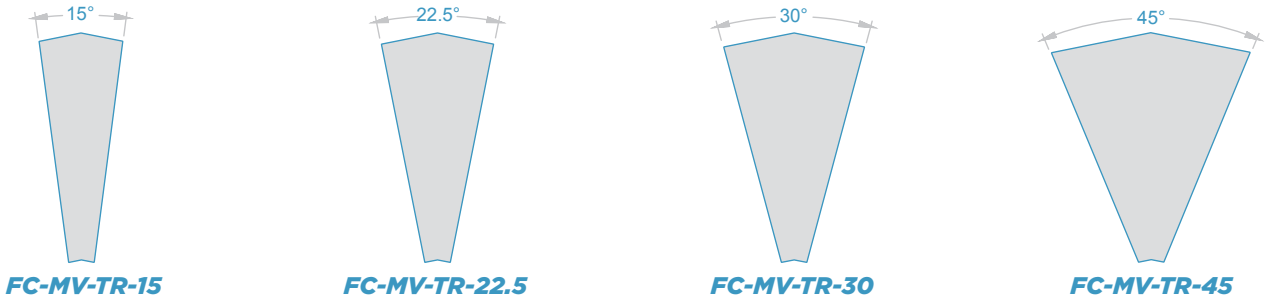
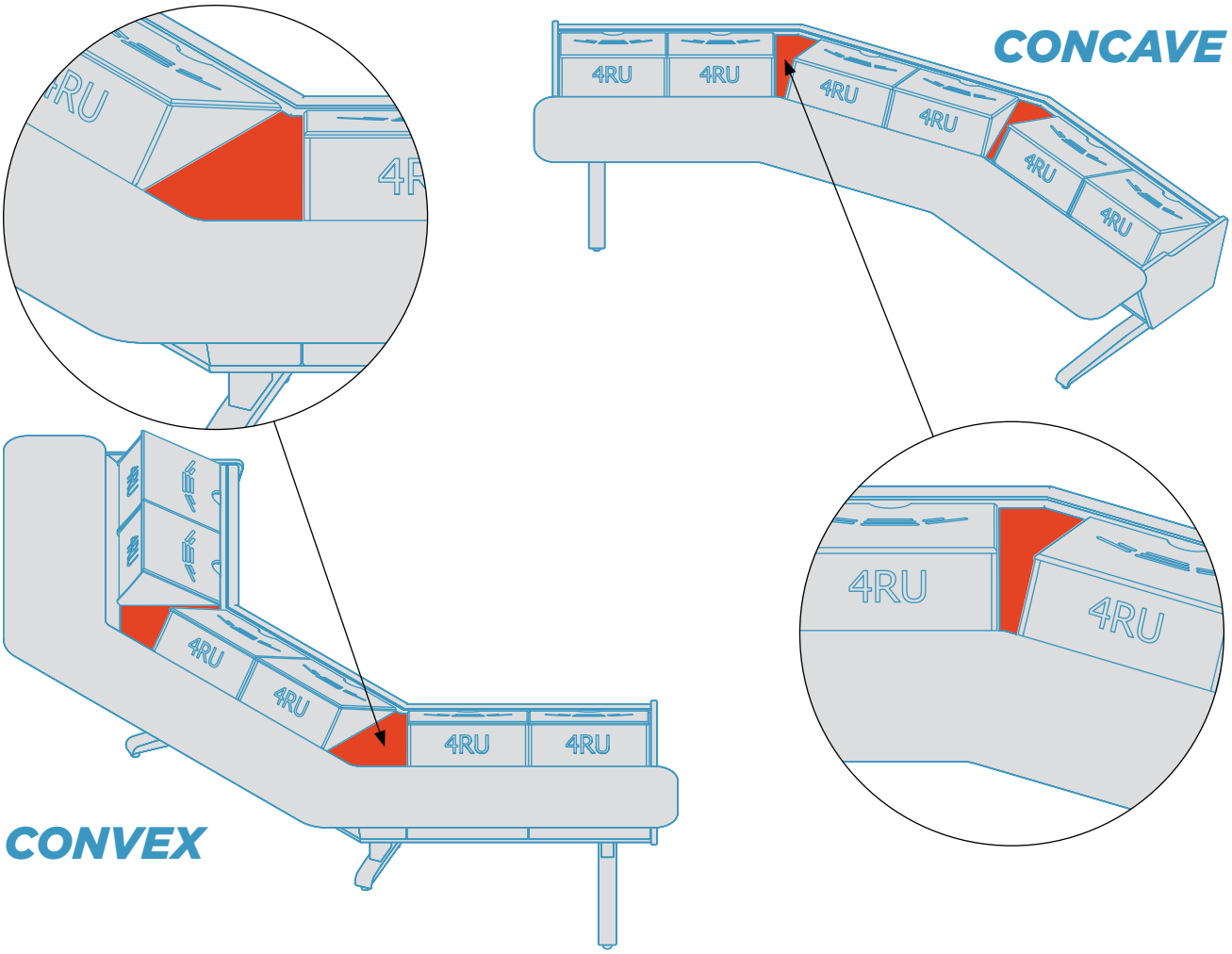
MasterVision™
Specs & Configurations

Standard Concave or Convex Transition Angles



FC-MV-TR-15 FC-MV-TR-22.5 FC-MV-TR-30 FC-MV-TR-45



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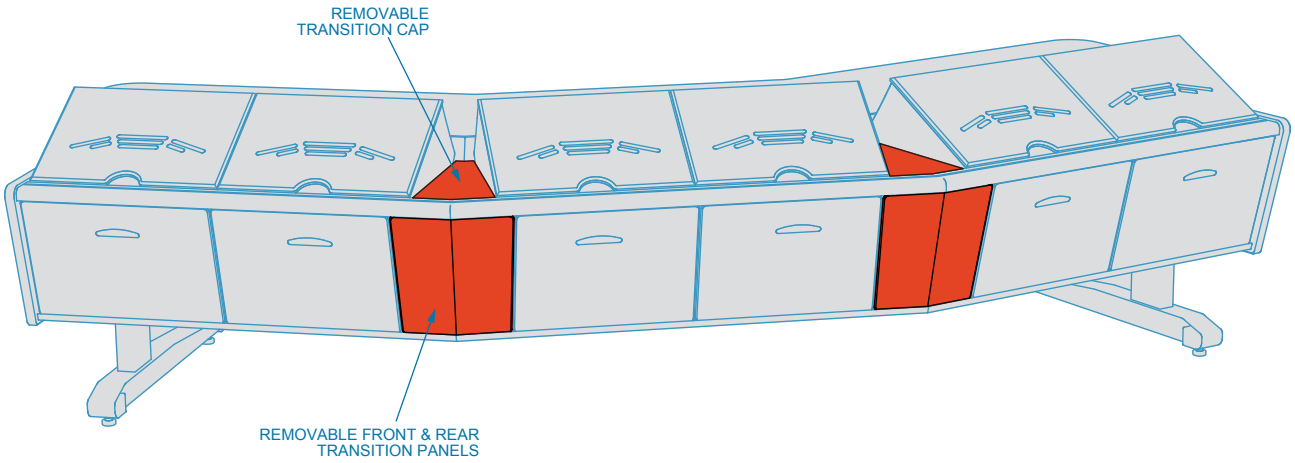
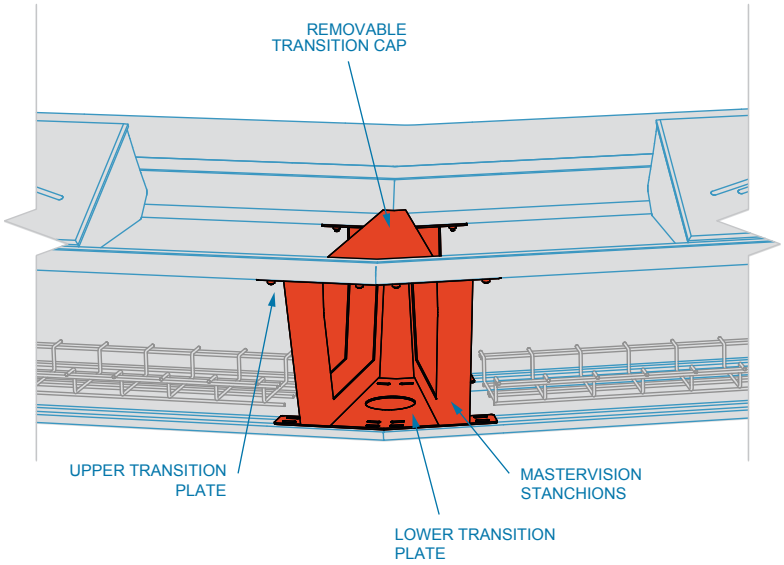
Transition Component Parts





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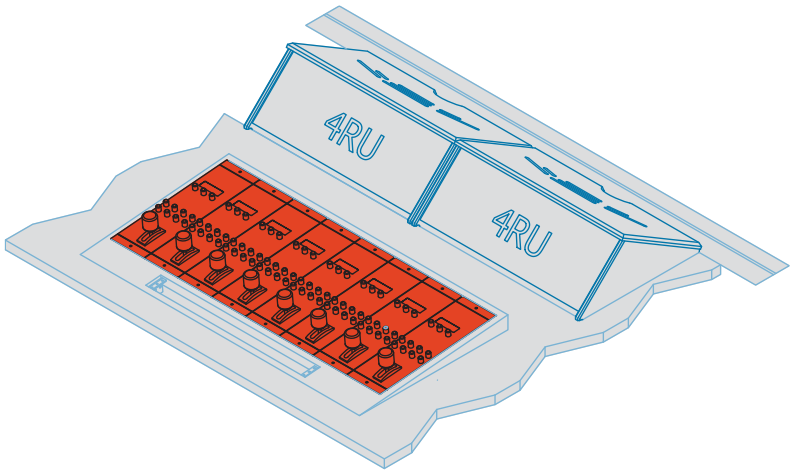
MasterVision™

Specs & Configurations

EXAMPLE:

RCP Wedge for Countertops

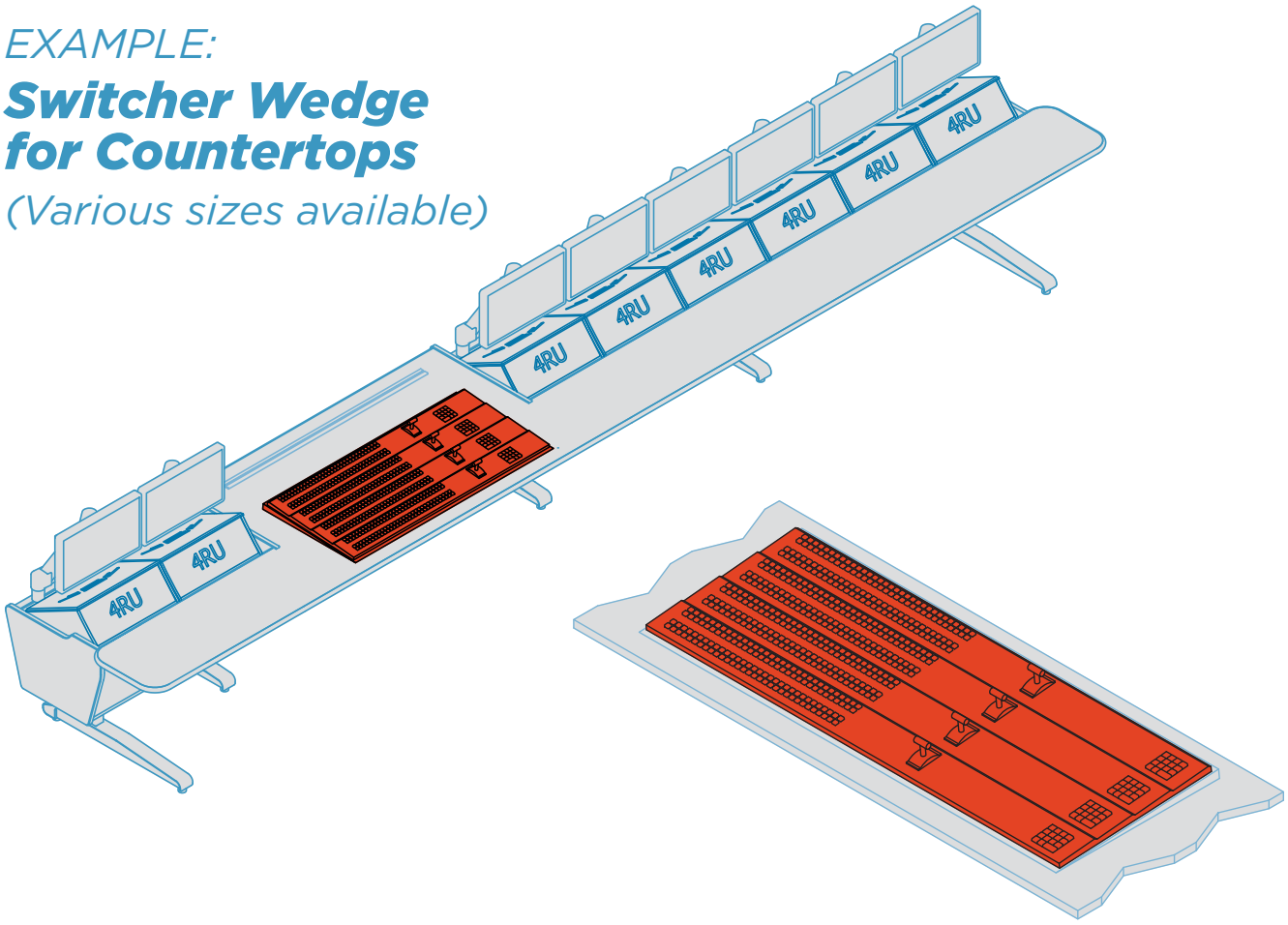
(Various sizes available)



EXAMPLE:

Switcher Wedge for Countertops

(Various sizes available)



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MasterVision™

Specs & Configurations

MONITOR POST MOUNT ARM

FC-PA-14-S
(30lb Weight Capacity)

DUAL MONITOR POST MOUNT ARM

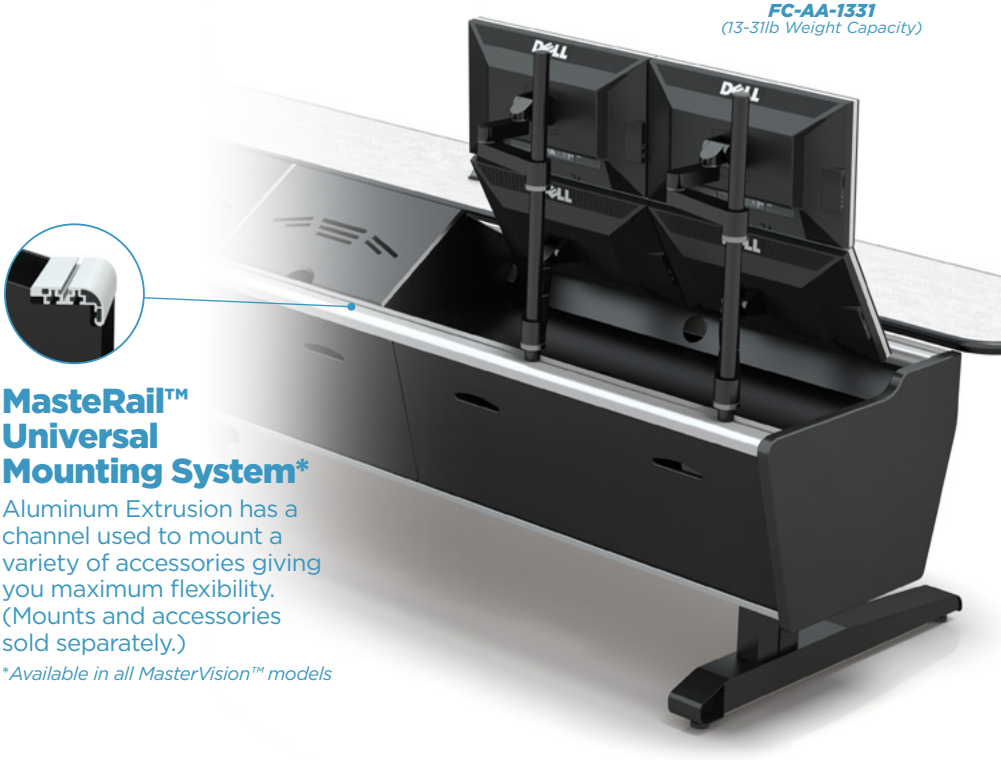
FC-PA-28-D
(40lb Weight Capacity)

FULLY ARTICULATING MONITOR ARM

FC-AA-0313
(3-13lb Weight Capacity)
FC-AA-0825
(8-25lb Weight Capacity)
FC-AA-1331
(13-31lb Weight Capacity)

POST MOUNT SPEAKER PLATFORM

FC-PA-14 SPEAKER
14" Post (20lb Weight Capacity)
FC-PA-28 SPEAKER
28" Post (20lb Weight Capacity)



MasteRail™ Universal Mounting System*

Aluminum Extrusion has a channel used to mount a variety of accessories giving you maximum flexibility. (Mounts and accessories sold separately.)

**Available in all MasterVision™ models*

ARTICULATING TELEPHONE POST MOUNT

FC-PA-14-PHONE

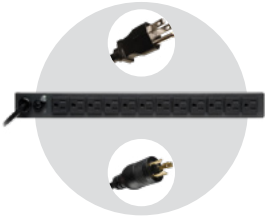
GOOSENECK TASK LIGHT

FC-AC-GOOSENECK LT

Power Distribution Options

Rack Mount Power Distribution Units can be mounted in different locations depending on your wiring requirements.

RACK MOUNT (12) OUTLET POWER STRIP

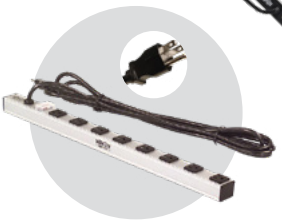


FC-RS1215 *(15 Amp)*
FC-RS1220 *(20 Amp)*

FORECAST 1RU POWER DATA UNIT

FC-PDM-1

24" (8) OUTLET POWER STRIP



FC-PS0815

36" (14) OUTLET POWER STRIP

FC-PS1415 *(15 Amp)*
FC-PS1420 *(20 Amp)*

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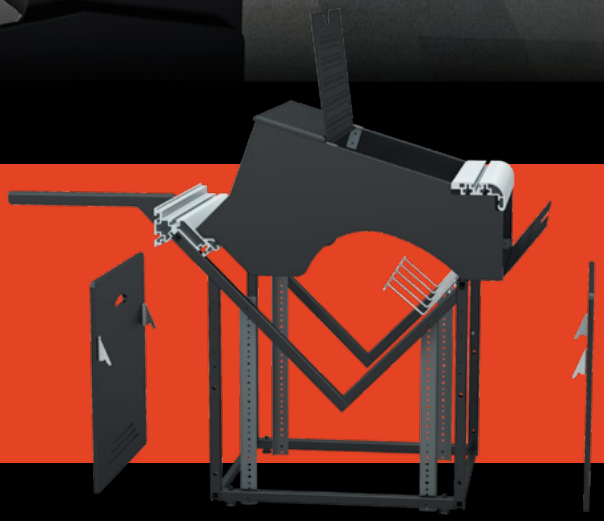
MasteRail™

Full Capacity from the ground up,
Box Frame Based Console System



Customizable, high capacity design for control rooms with a diverse range and density of equipment

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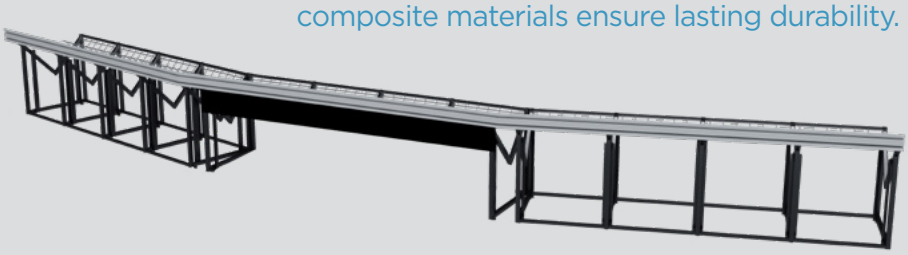
The MasteRail Advantage:

RACK & STACK

With customizable rack bases and a wide variety of rack turret options, MasteRail can support almost any equipment.

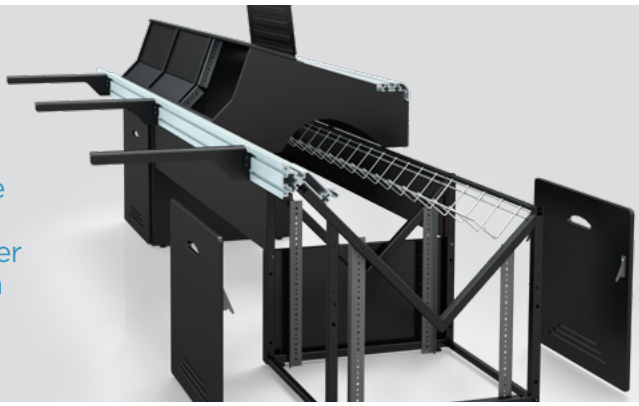
BUILT TO LAST

Welded steel sub-structure, aluminum extrusion and composite materials ensure lasting durability.



Complete ACCESS

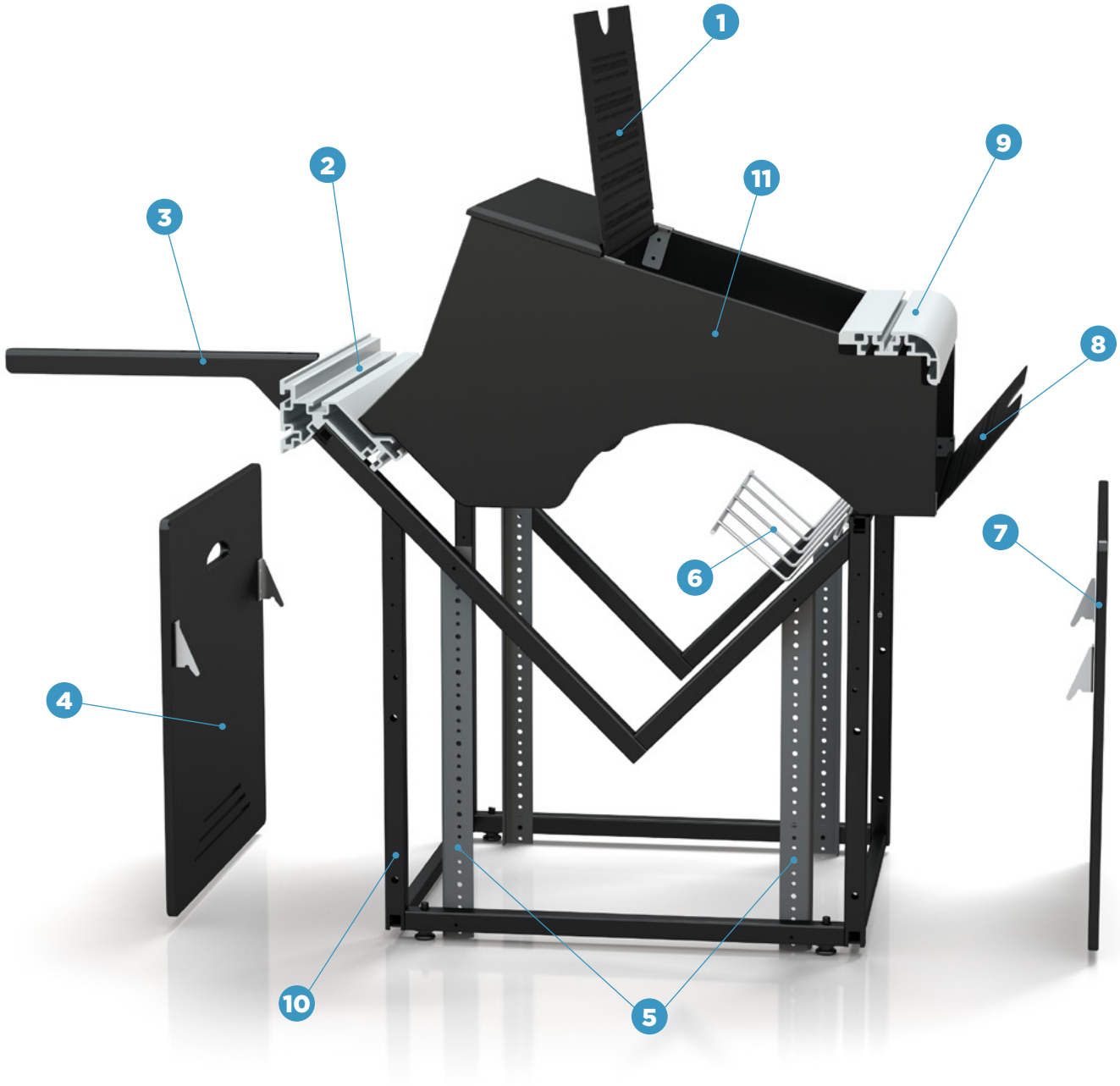
No more crawling under consoles. Hinged top and rear access doors on the turrets make maintenance a breeze. Access lower equipment through front and rear lift off panels.



USER Customizable

Using a combination of rack bases, clear bay spans and angled transitions ensures the right shape for your space and workflow.

The anatomy of a MasteRail:



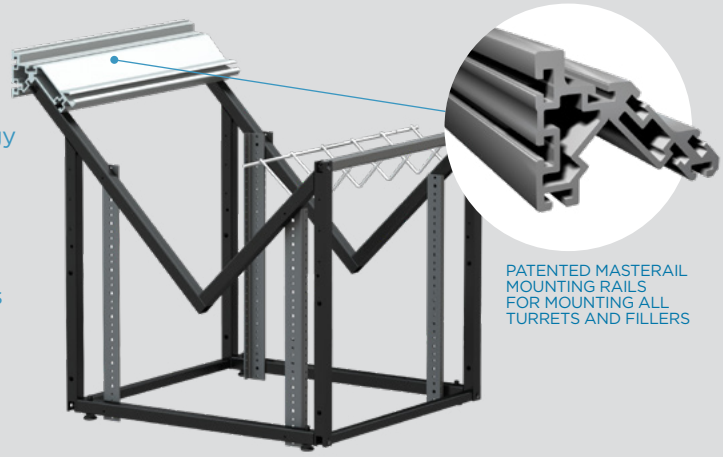
1. All MasteRail turrets come with top vented/ hinged door.
2. MasteRail front extrusion.
3. Countertop support arms interlock into the front extrusion.
4. Lift-off lower front panels.
5. Front and rear rack rail.
6. Continuous cable tray throughout the console.
7. Lift-off lower rear panels.
8. Hinged/vented rear door.
9. MasteRail rear extrusion.
10. Steel stanchion base frame.
11. Turrets come in a variety of sizes and shapes.

The technology inside MasteRail:

Building Blocks

1-BAY (19" WIDE)

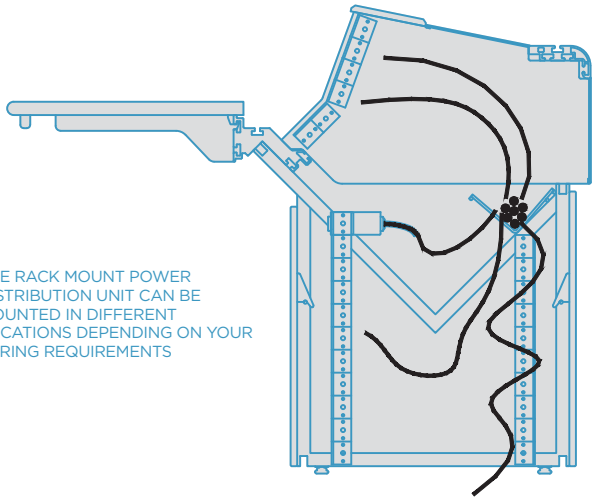
The concept behind the MasteRail™ technology is the use of pre-engineered components to provide a foundational structure for an infinite number of configurations and layouts. Base frame components are designed to be modular, allowing for future expansion and reconfiguration. A variety of finished materials can be applied to the framework to achieve any desired look or style. You get the custom look, without the custom price. All MasteRail™ components are designed with precision tolerances, allowing for fast, error-proof assembly.



PATENTED MASTERAIL MOUNTING RAILS FOR MOUNTING ALL TURRETS AND FILLERS

Wiring

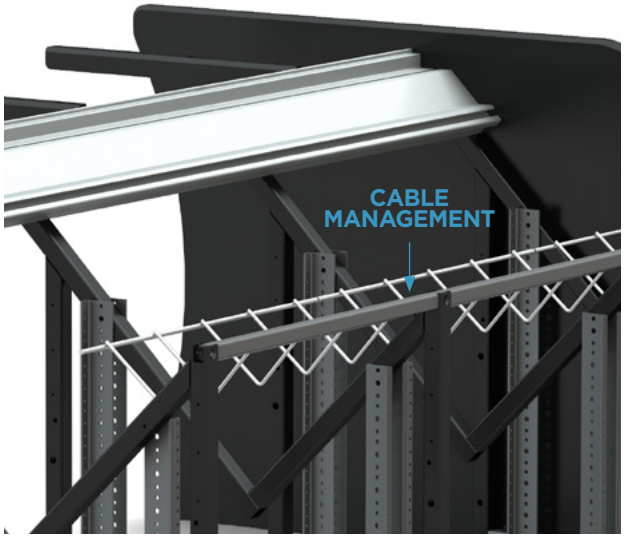
MasteRail uses an open interior design to route wiring between upper rack turrets and lower base structure. Rack bases have an open bottom allowing cables to pass through the floor.



THE RACK MOUNT POWER DISTRIBUTION UNIT CAN BE MOUNTED IN DIFFERENT LOCATIONS DEPENDING ON YOUR WIRING REQUIREMENTS

Continuous Cableways

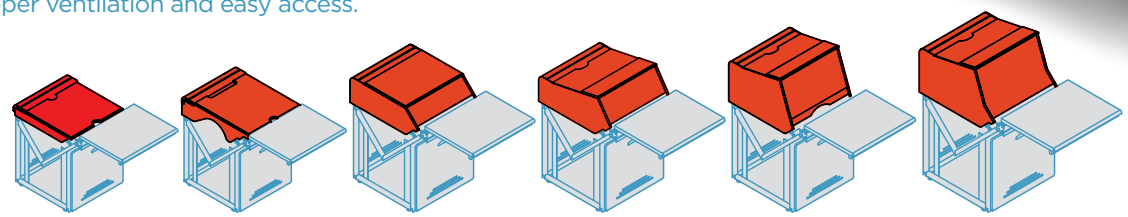
Cable management runs throughout the console.



Ready for all your gear

EASILY ARRANGE AND RE-ARRANGE TURRETS AND FILLERS AS NEEDED

Turrets come in a variety of sizes and configurations (Flat-Top, Straight Face, Split Face, Extended Face as well as Countertop Extensions and Drop Wells). All designed for proper ventilation and easy access.



Everything exactly where you want it

MasteRail™ UNIVERSAL MOUNTING SYSTEM

Aluminum Extrusion has a channel used to mount a variety of accessories giving you maximum flexibility

Maximum Storage Area

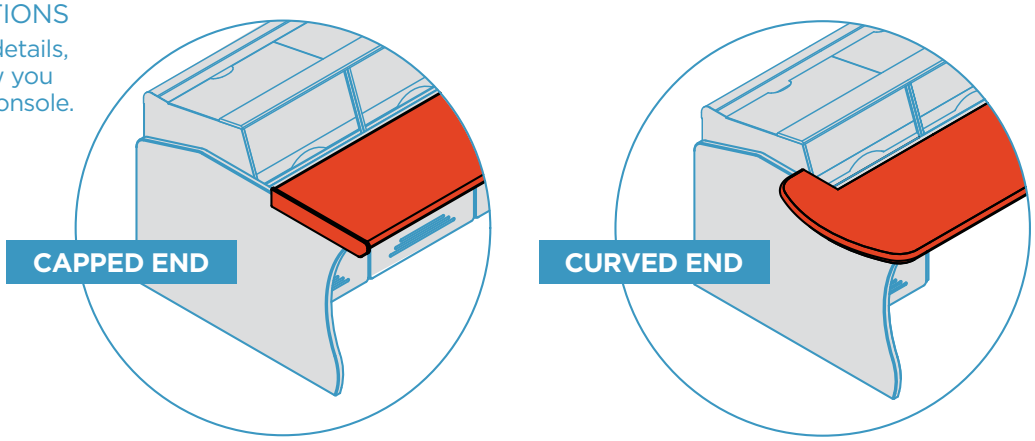
Each rack base has 9 RU of usable space with an additional 1 RU reserved for rackmount PDUs. All concealed behind vented lift-off panels.

The look of your MasteRail:

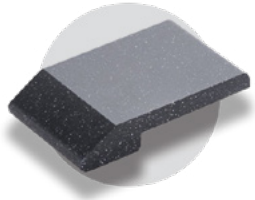
Give your consoles their own look

COUNTERTOP VARIATIONS

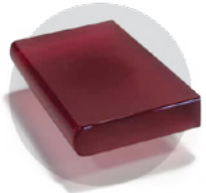
Countertop shapes, end details, materials and colors allow you to customize your ideal console.



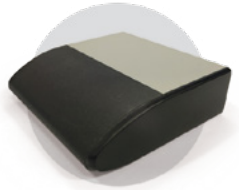
LAMINATE OR LINOLEUM WITH T-MOLDING



SOLID SURFACE



ACRYLIC



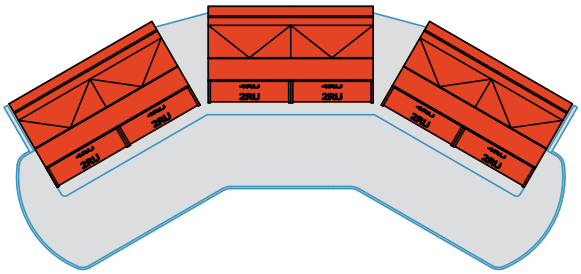
LAMINATE W/ COMFORT EDGE

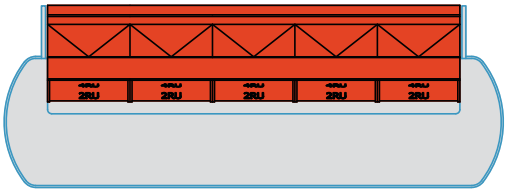
Configure your MasteRail:

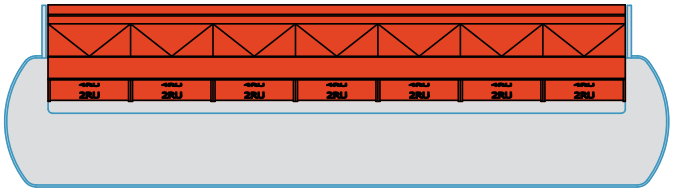
Expandable and Configurable

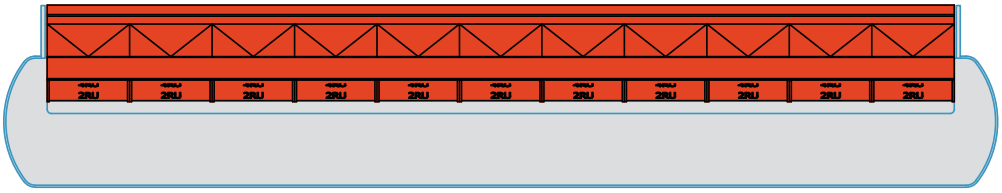
MASTERAIL CAN BE CUSTOMIZED TO FIT ANY FOOTPRINT

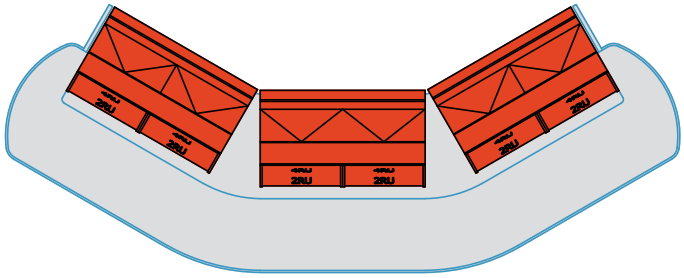
MasteRail™ can also be configured in concave or convex curves as well as free-form S-shape layouts. The lower transition panels ensure that wiring between units is protected and hidden from view.







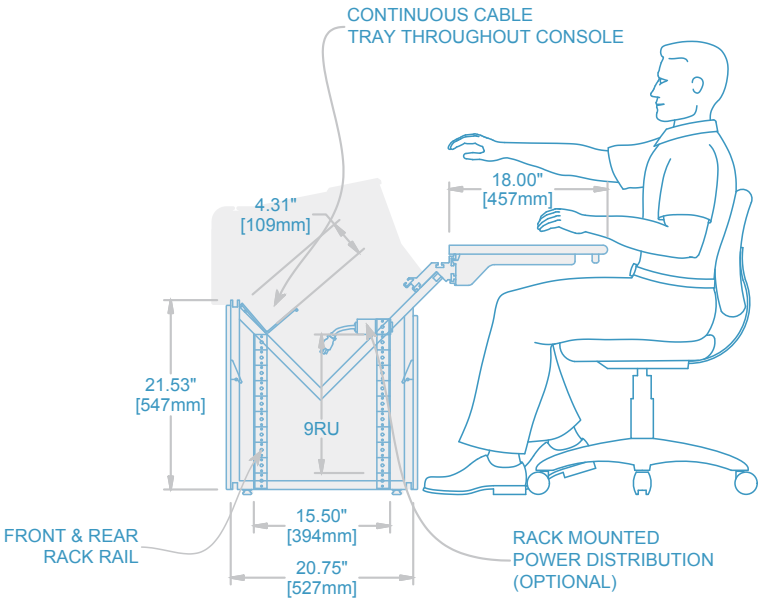




MasteRail™
Specs & Configurations

Rack Bases

Fit more equipment than you ever thought possible.



TYPICAL RACK BASE SECTION

FC-MR-B-9R
(Single Rack Bay Base)

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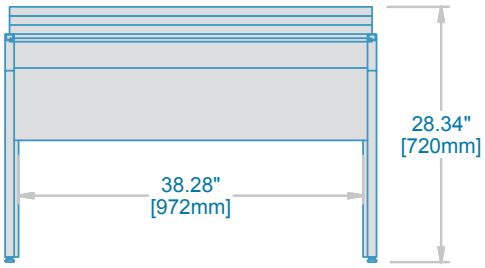
Clear Bay Spans

Clear Bay Spans:

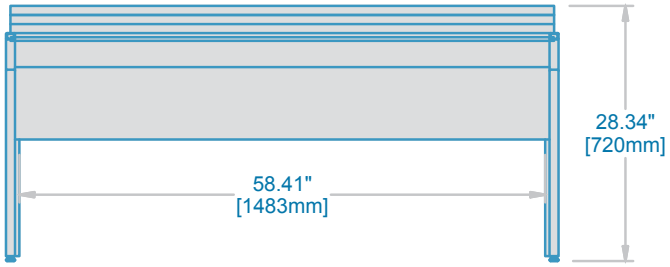
Available in 2 Bay, 3 Bay and 4 Bay Spans with continuous cable management



2 BAY CLEAR SPAN

FC-MR-S-2

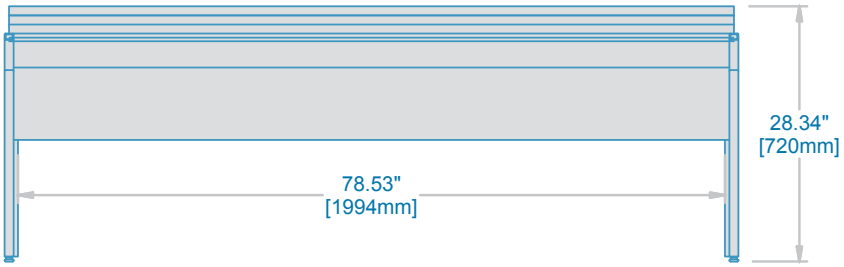
(2 Bay Clear Span)



3 BAY CLEAR SPAN

FC-MR-S-3

(3 Bay Clear Span)



4 BAY CLEAR SPAN

FC-MR-S-4

(4 Bay Clear Span)

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MasteRail™
Specs & Configurations

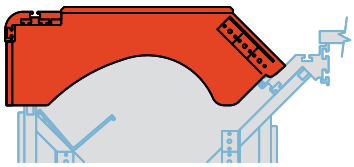
Turrets & Inserts

Ready For All Your Gear

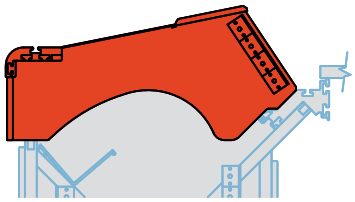
MasteRail Turrets come in various sizes and shapes.
Drop well and countertop fillers are also available.

DROP WELL

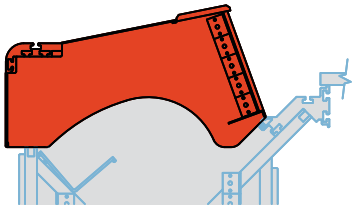
COUNTERTOP EXTENSIONS



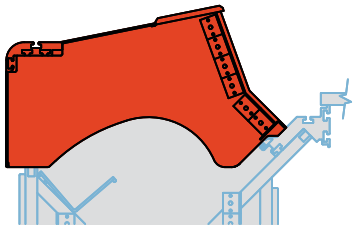
FLAT-TOP TURRETS



EXTENDED FACE TURRETS



STRAIGHT FACE TURRETS



SPLIT FACE TURRETS

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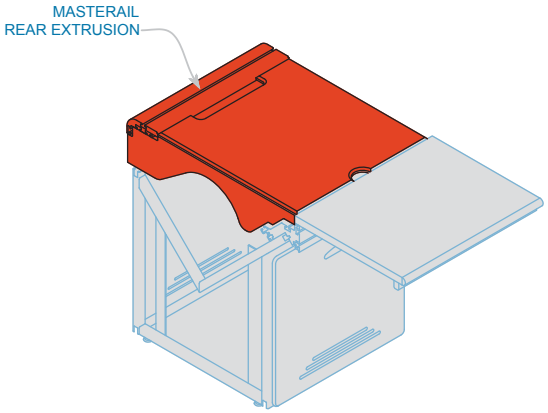
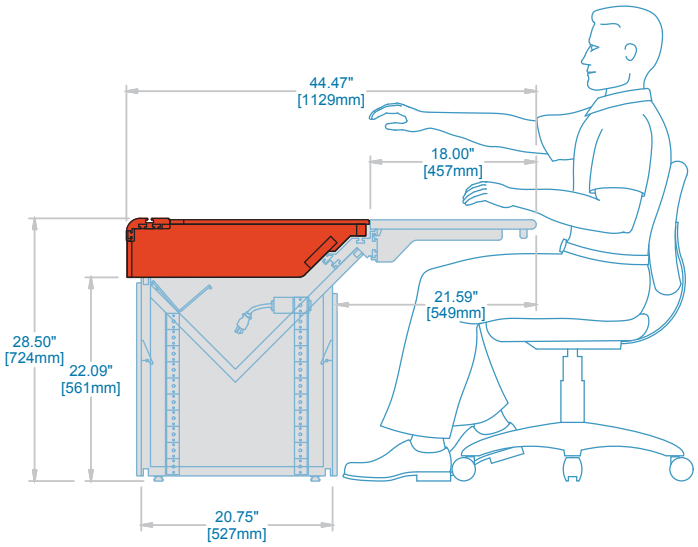
Countertop Extensions

For when you need more surface area than rack storage.

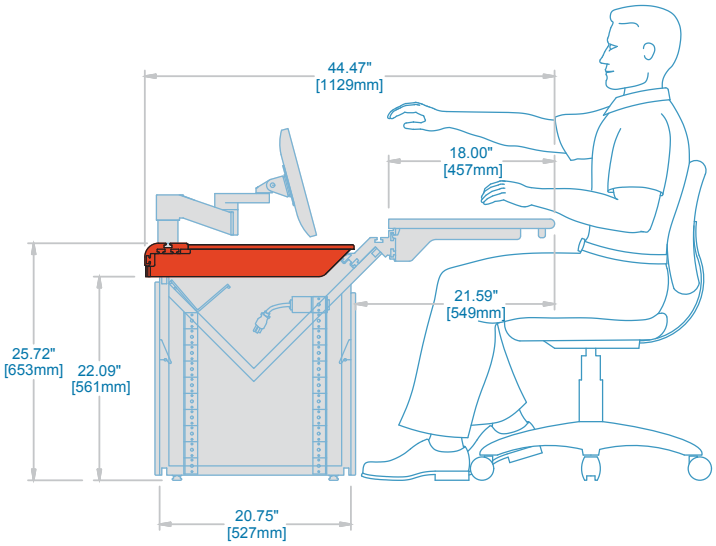


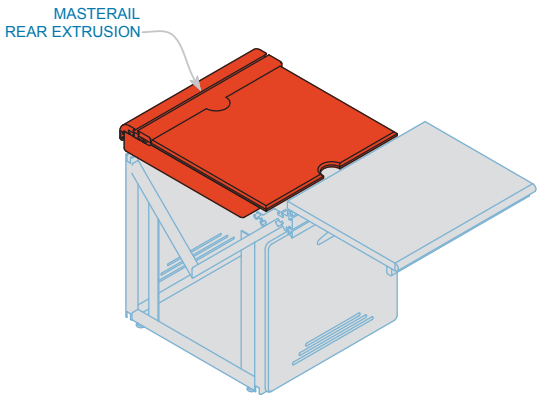
FC-MR-T-CX
(Countertop Extension)



Drop Wells

Allow for lower monitor placement for improved sightlines.





FC-MR-T-DW
(Drop Well)

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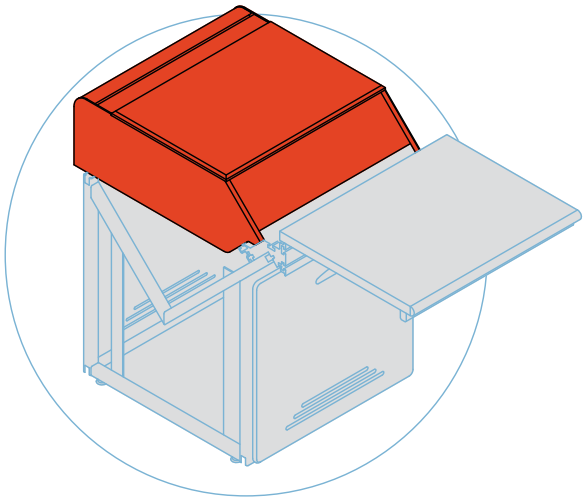
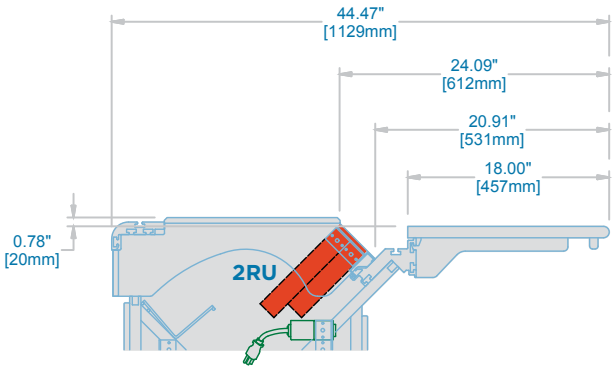
MasteRail™
Specs & Configurations

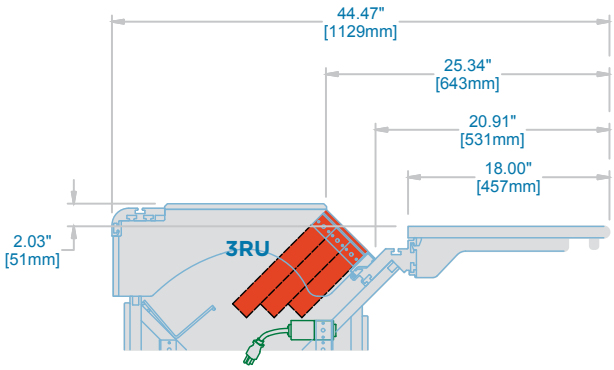
Flat-Top Turrets

Flat-Top Turrets allow placement of documents or equipment on top of the turret.

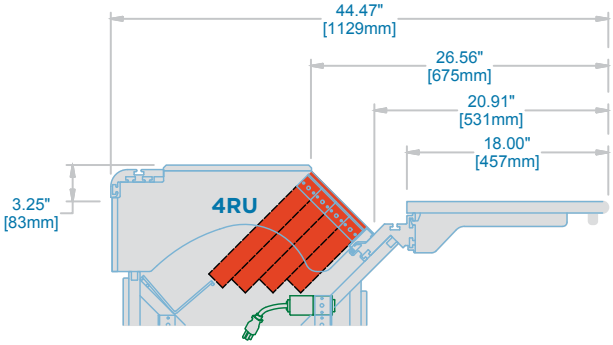




FC-MR-T-FT-2
(2RU Flat-Top Turret)



FC-MR-T-FT-3
(3RU Flat-Top Turret)



FC-MR-T-FT-4
(4RU Flat-Top Turret)

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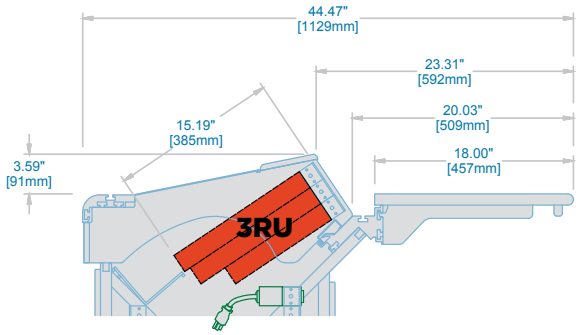
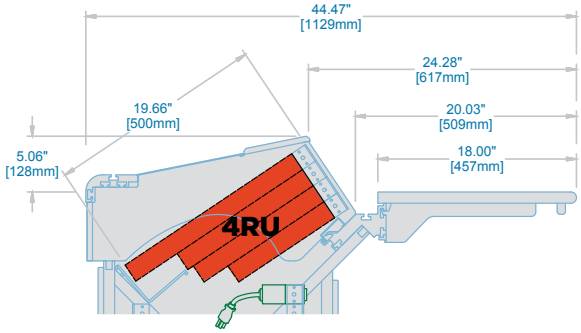
Extended Face Turrets

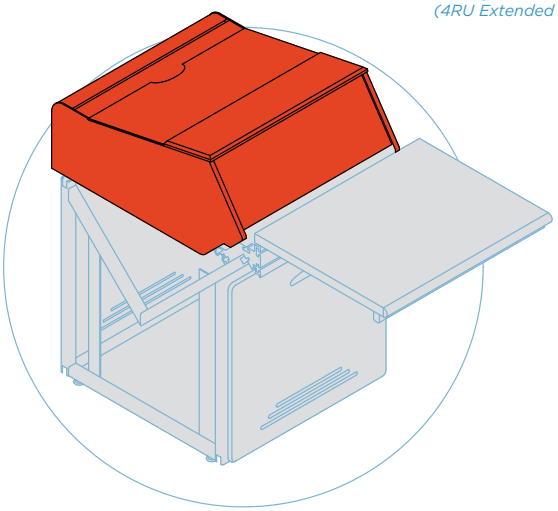
Extended Face Turrets reduce operator reach and increase maximum equipment depth.

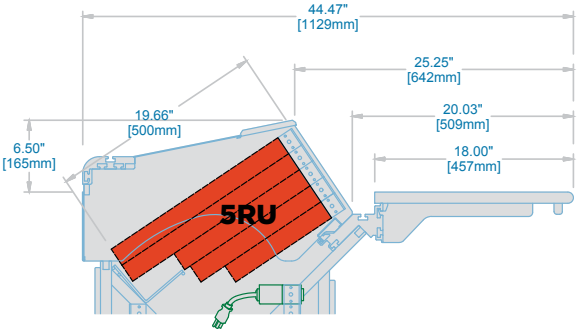


FC-MR-T-EF-3
(3RU Extended Face Turret)

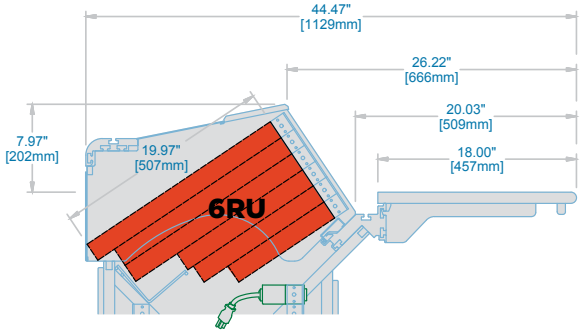


FC-MR-T-EF-4
(4RU Extended Face Turret)





FC-MR-T-EF-5
(5RU Extended Face Turret)



FC-MR-T-EF-6
(6RU Extended Face Turret)

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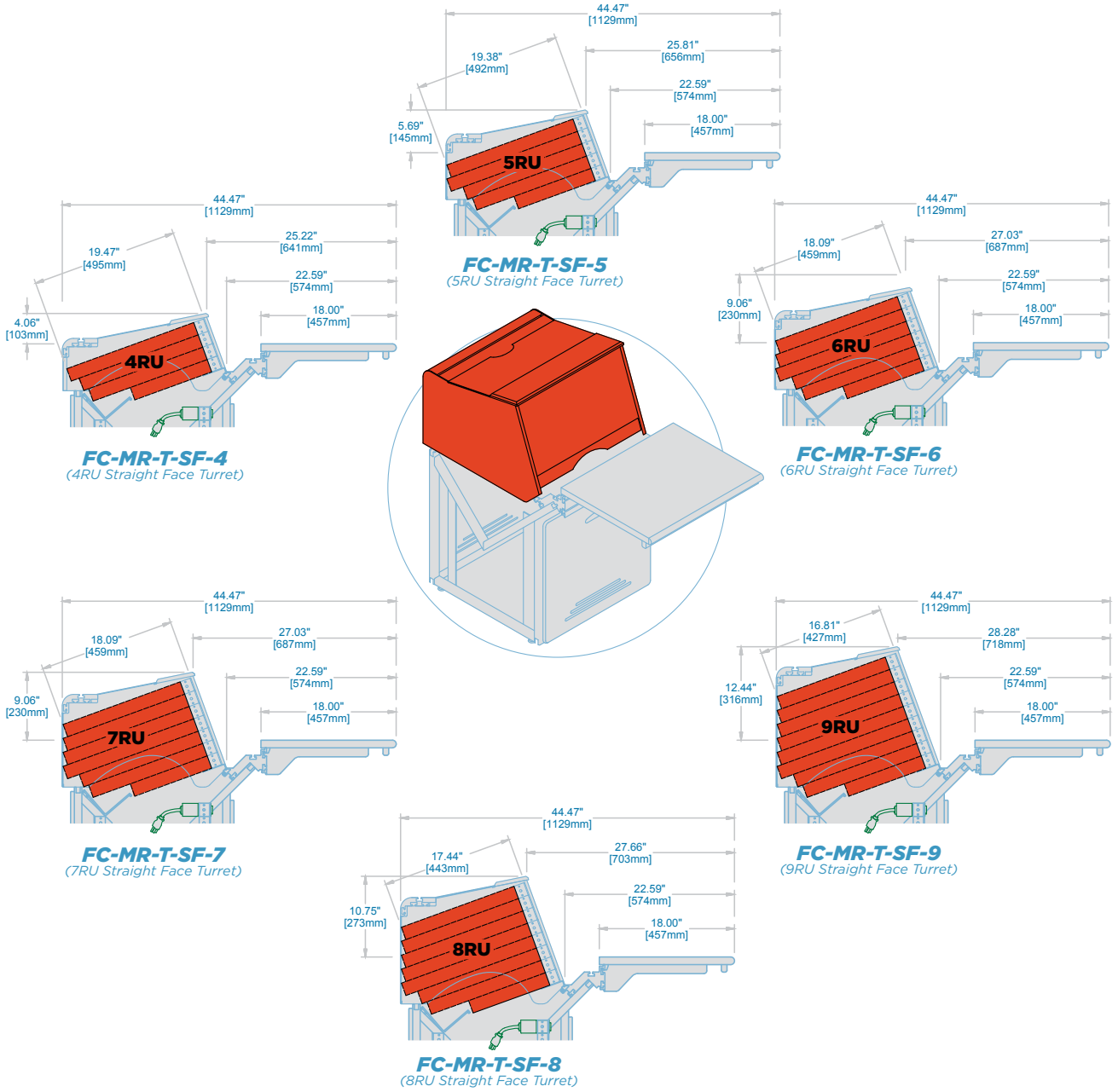
MasteRail™
Specs & Configurations

Straight Face Turrets

The classic MasteRail Turret. The lower 2 rack units sit below the countertop and are used for no or low touch equipment.



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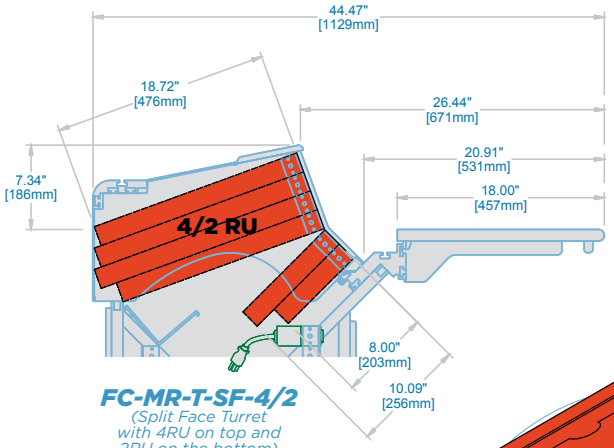
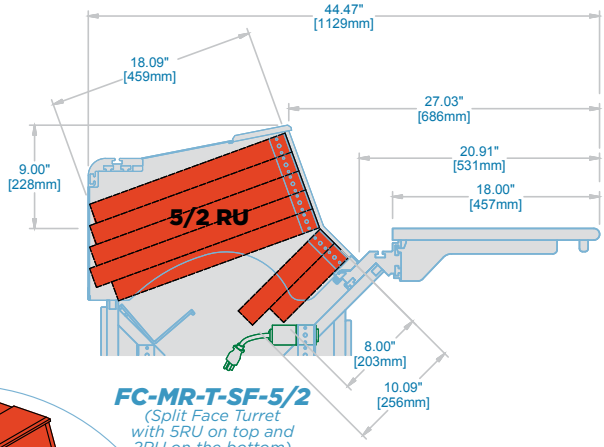
Split Face Turrets

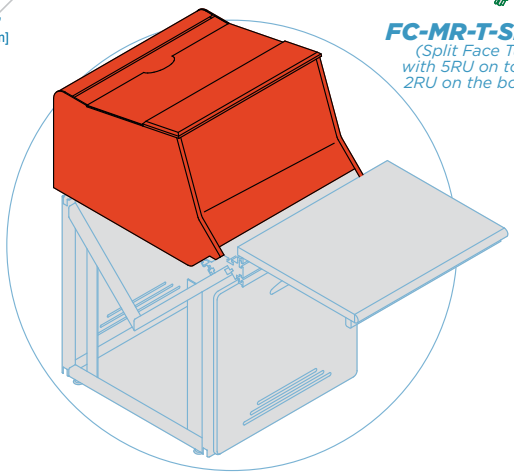
Split Face Turrets are designed to have the lower 2 rack units below the countertop for improved sightlines. The compound angle of the Split Face allows the equipment in the lower 2 rack units to be more accessible.

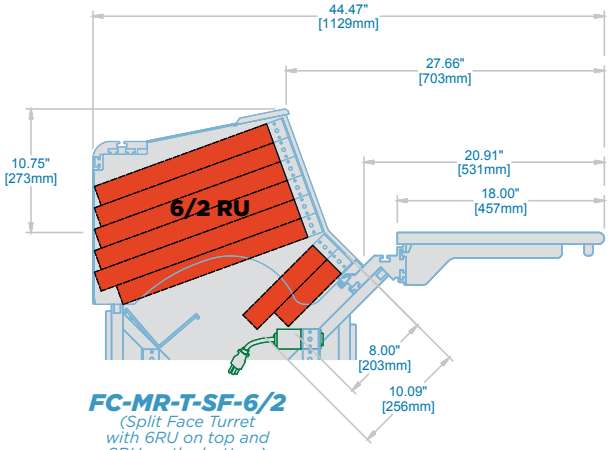


FC-MR-T-SF-4/2
(Split Face Turret with 4RU on top and 2RU on the bottom)

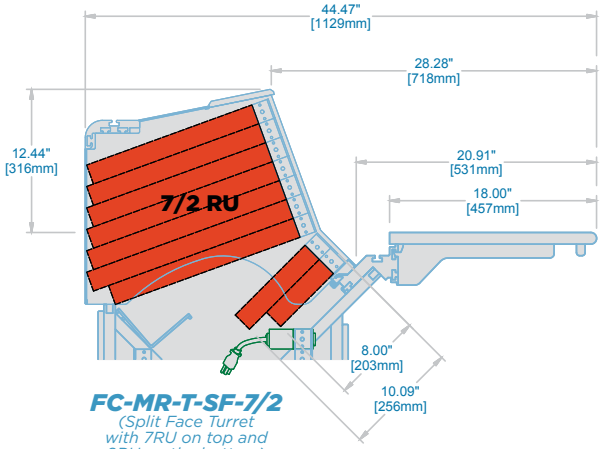


FC-MR-T-SF-5/2
(Split Face Turret with 5RU on top and 2RU on the bottom)





FC-MR-T-SF-6/2
(Split Face Turret with 6RU on top and 2RU on the bottom)



FC-MR-T-SF-7/2
(Split Face Turret with 7RU on top and 2RU on the bottom)

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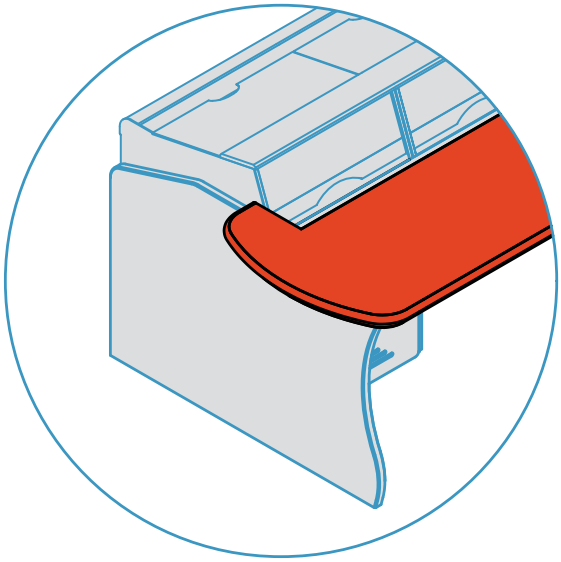
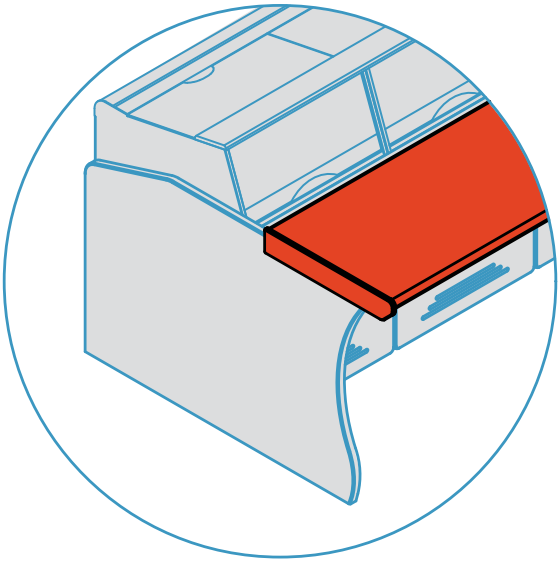
MasteRail™
Specs & Configurations

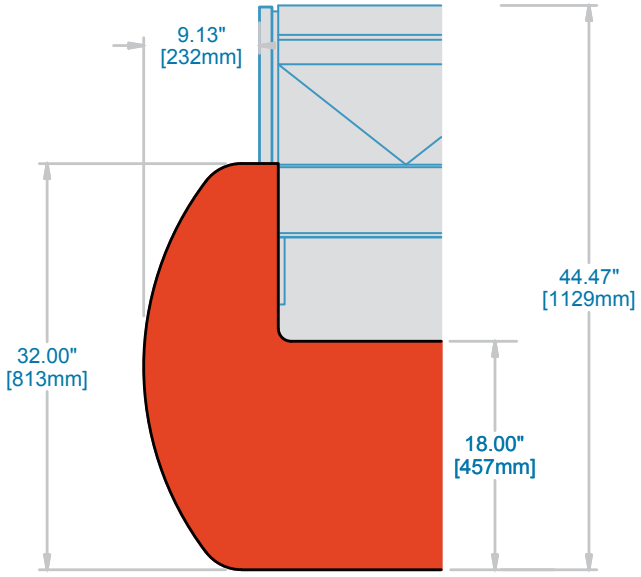
Countertop Options

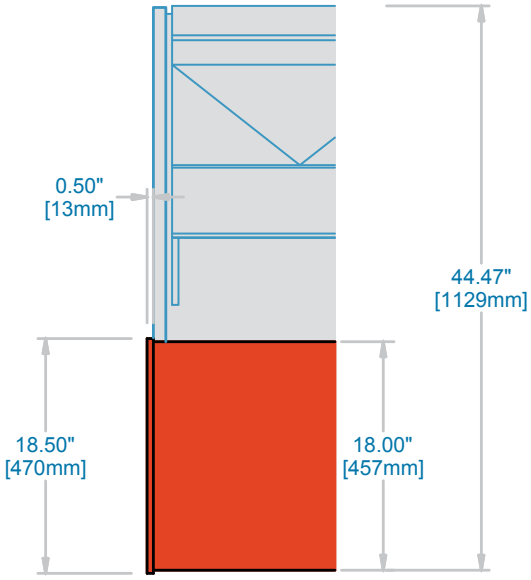


FC-MR-CTOP-A
(Rounded Countertop)



FC-MR-CTOP-B
(Straight Countertop with edge)





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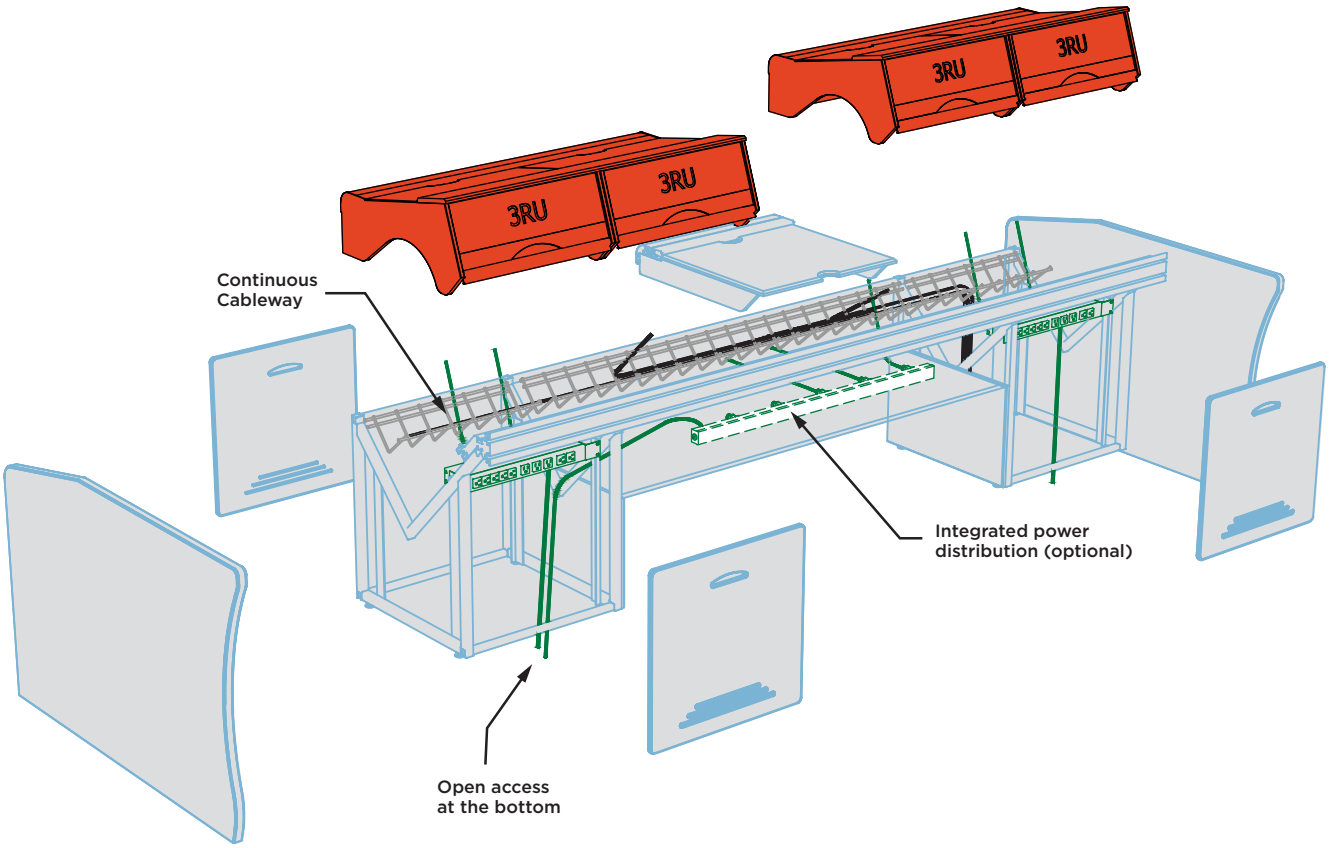
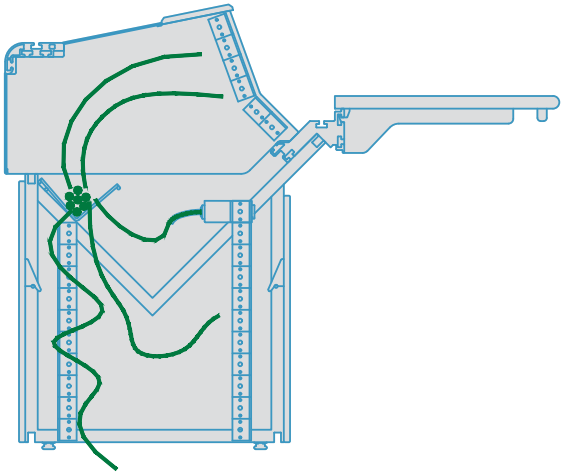
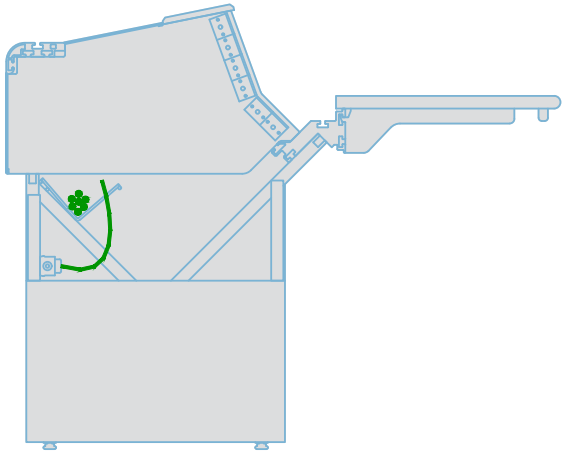
Wiring

- *Integrated power distribution (optional)*
- *Removable front and rear panels for easy access to the continuous cable management*





Example of rack base wiring



Example of clear bay span wiring

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MasteRail™
Specs & Configurations

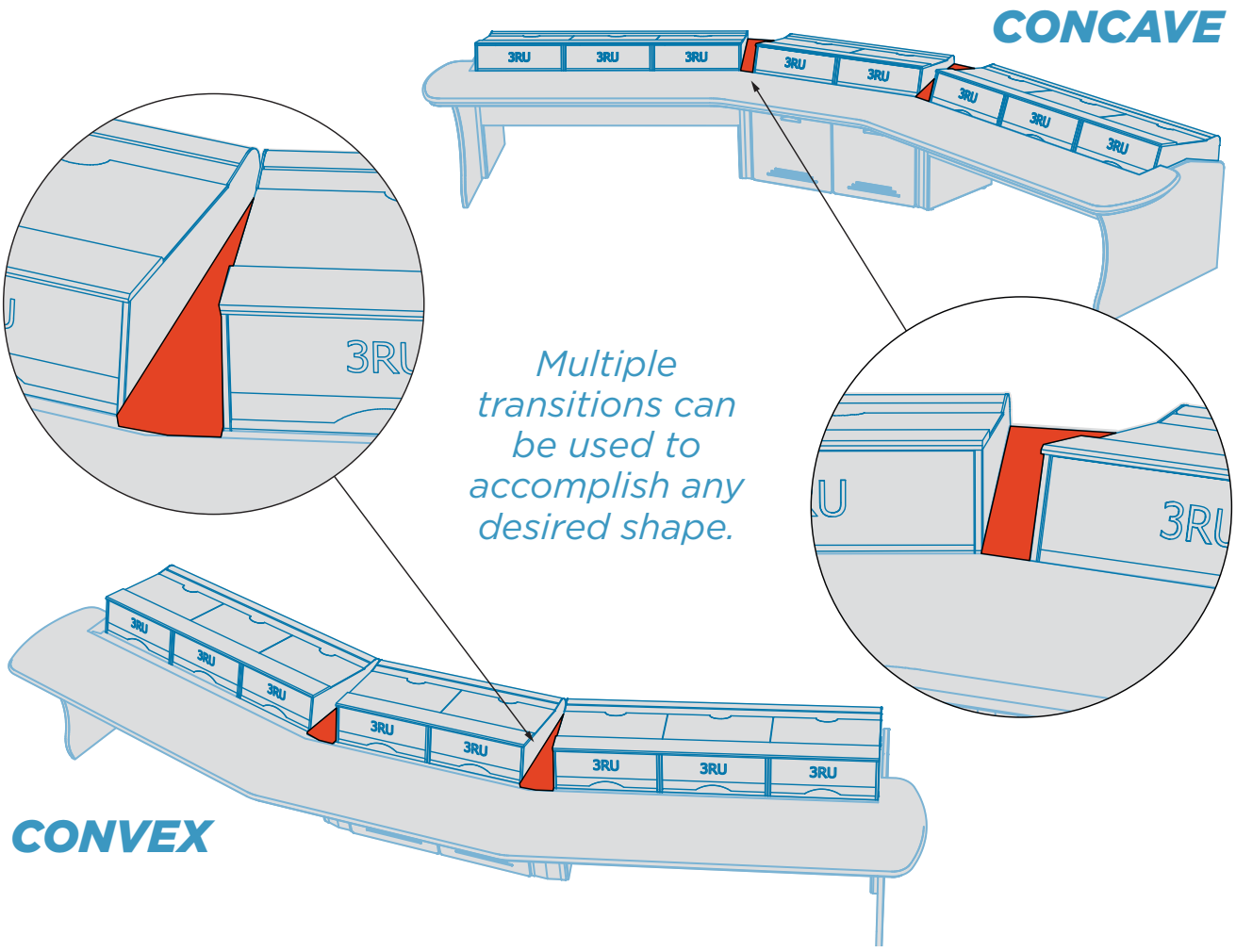
Standard Concave or Convex Transition Angles

FC-MR-TR-15
(15° transition angle)

FC-MR-TR-22.5
(22.5° transition angle)

FC-MR-TR-30
(30° transition angle)

FC-MR-TR-45
(45° transition angle)



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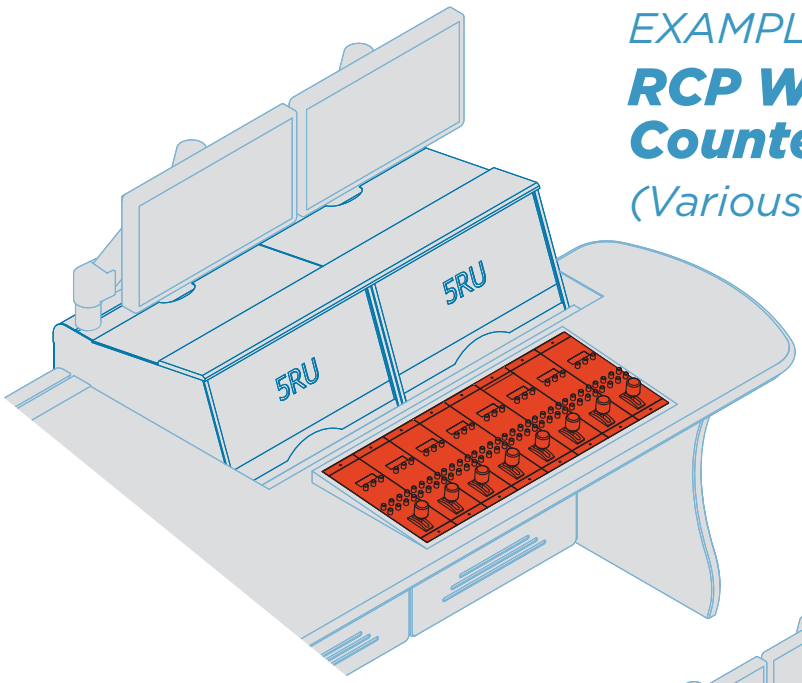
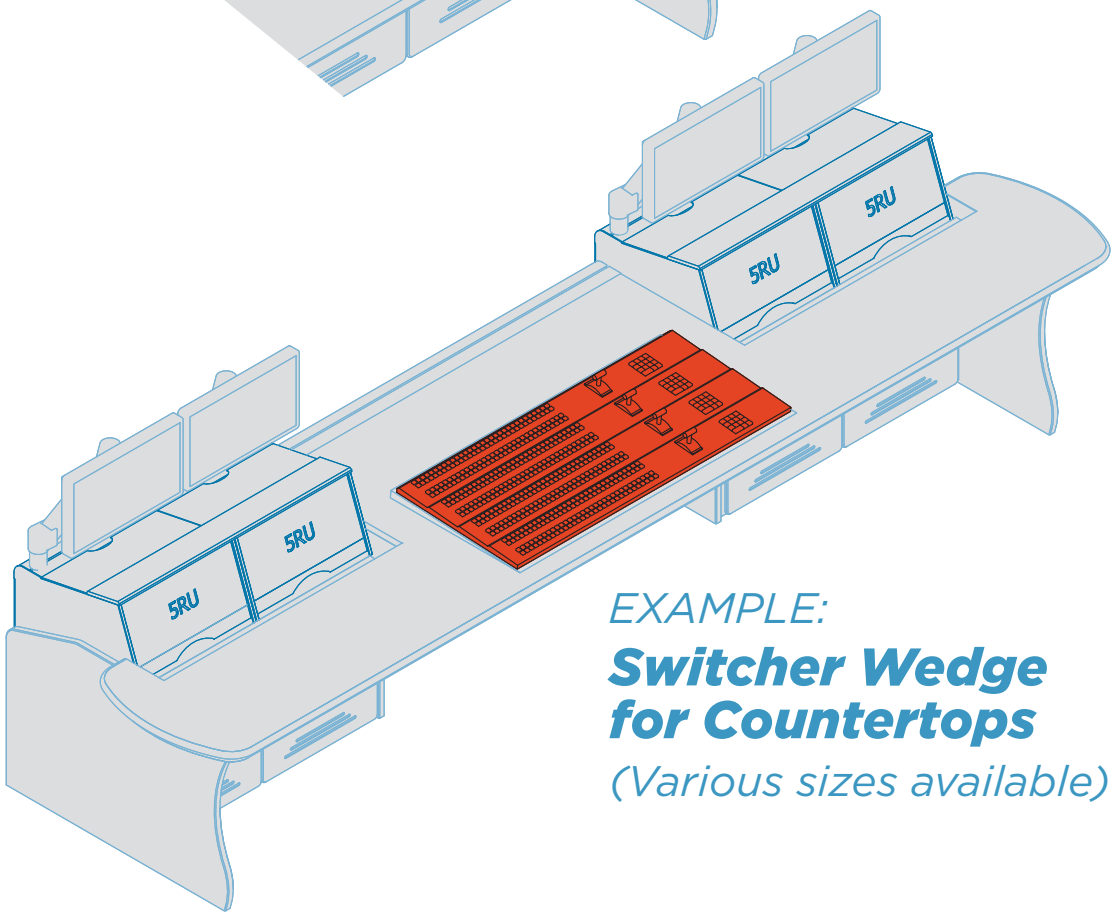


EXAMPLE:

RCP Wedge for Countertops

(Various sizes available)



EXAMPLE:

Switcher Wedge for Countertops

(Various sizes available)

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MasteRail™
Specs & Configurations

MONITOR POST MOUNT ARM

FC-PA-14-S
(30lb Weight Capacity)

DUAL MONITOR POST MOUNT ARM

FC-PA-28-D
(40lb Weight Capacity)

FULLY ARTICULATING MONITOR ARM

FC-AA-0313
(3-13lb Weight Capacity)
FC-AA-0825
(8-25lb Weight Capacity)
FC-AA-1331
(13-31lb Weight Capacity)

POST MOUNT SPEAKER PLATFORM

FC-PA-14 SPEAKER
14" Post (20lb Weight Capacity)
FC-PA-28 SPEAKER
28" Post (20lb Weight Capacity)

MasteRail™ Universal Mounting System*

Aluminum Extrusion has a channel used to mount a variety of accessories giving you maximum flexibility. (Mounts and accessories sold separately.)

**Available in all MasteRail™ models*

ARTICULATING TELEPHONE POST MOUNT

FC-PA-14-PHONE

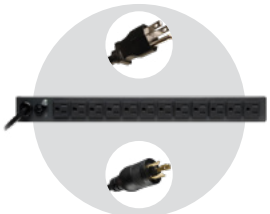
GOOSENECK TASK LIGHT

FC-AC-GOOSENECK LT

Power Distribution Options

Rack Mount Power Distribution Units can be mounted in different locations depending on your wiring requirements.

RACK MOUNT (12) OUTLET POWER STRIP



FC-RS1215 *(15 Amp)*
FC-RS1220 *(20 Amp)*

FORECAST 1RU POWER DATA UNIT

FC-PDM-1

24" (8) OUTLET POWER STRIP

FC-PS0815

36" (14) OUTLET POWER STRIP

FC-PS1415 *(15 Amp)*
FC-PS1420 *(20 Amp)*

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Forecast Standard Laminates

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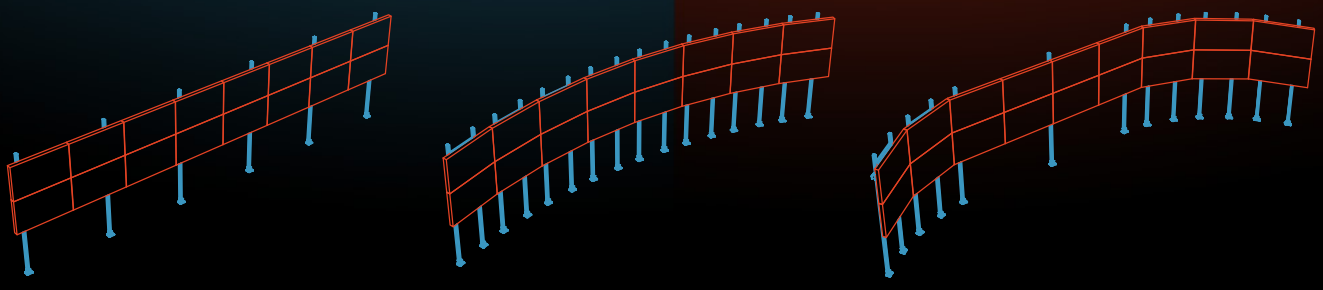
Sightline™

User Configurable
Monitor Wall System

Flexibility Pre and Post Installation

SIGHTLINE is designed to make monitor wall installation and adjustment as easy as possible. Display mounts attach to the QuickSet Rails allowing side to side relocation by simply loosening a few screws. The QuickSet Rails can be adjusted up or down with a single Allen Key.



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- MonoRail **95**
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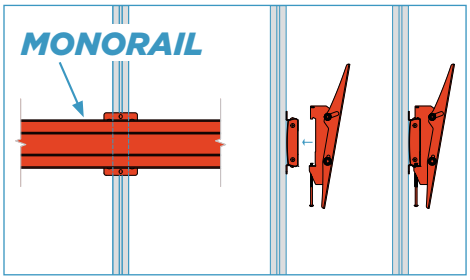
- Outrigger Options **97**
- Monitor Mounting Options **98**
- Accessories **99**

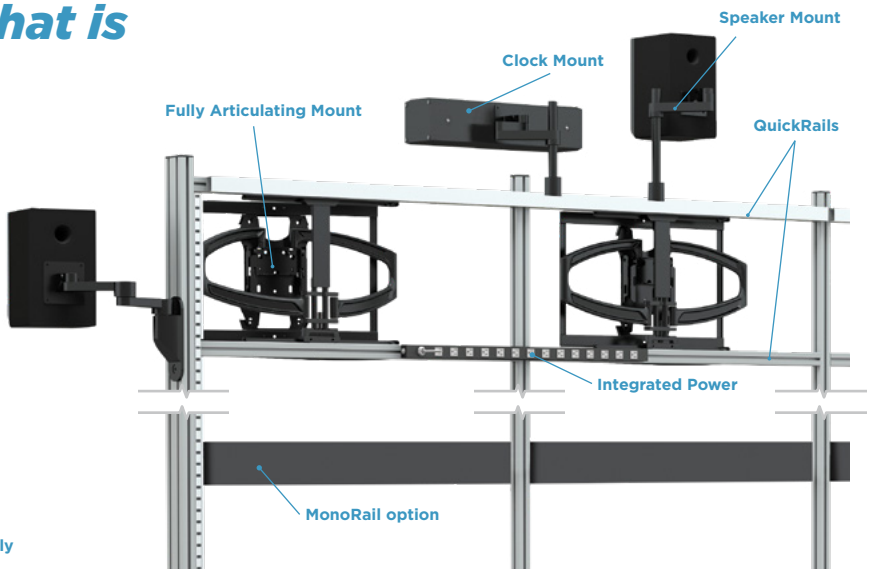
Sightline™
Specs & Configurations

Monitor mounting that is flexible and easy.

Sightline supports a wide variety of mounting options and accessories.



Optional MonoRail attachment to swap monitors out quickly

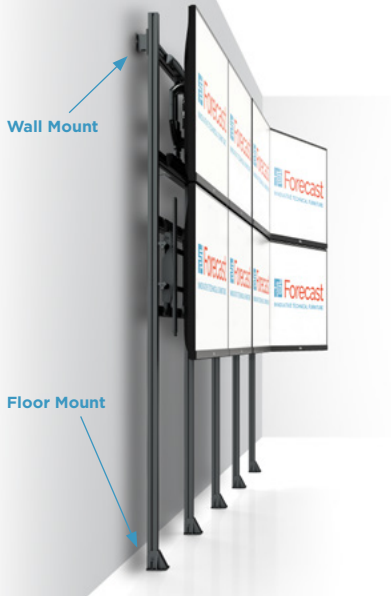


NOTE: Monitors can be mounted using either QuickRails or MonoRail

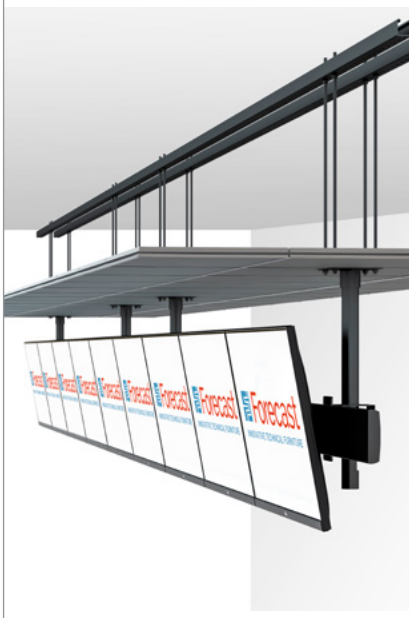
Sightline offers a variety of installation configurations to adapt to any environment.

FREE STANDING
for open floor placement and easy relocation.

FLOOR MOUNTED / WALL BRACED
for minimum intrusion into the space.



CEILING MOUNTED
when wall mounting is not an option

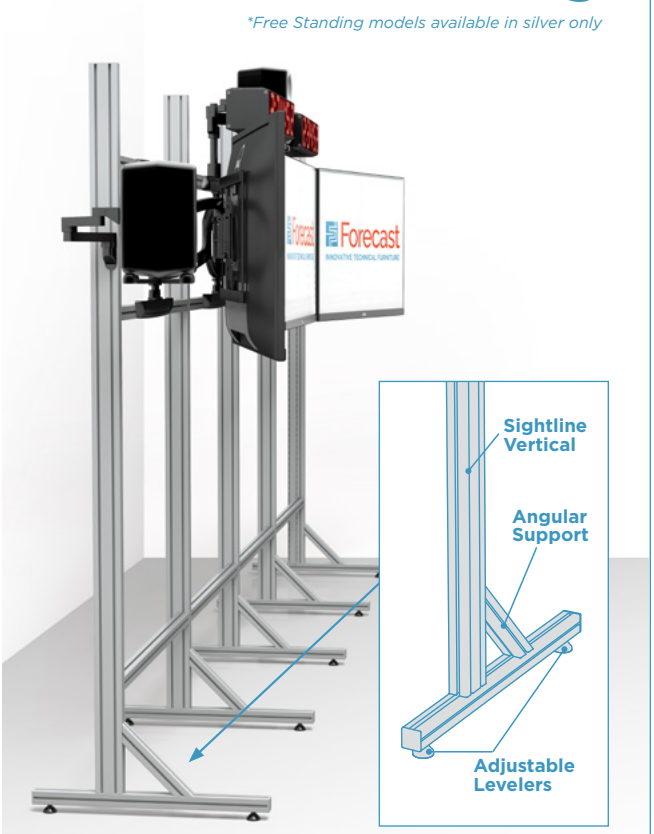


Sightline™

Specs & Configurations

Free Standing

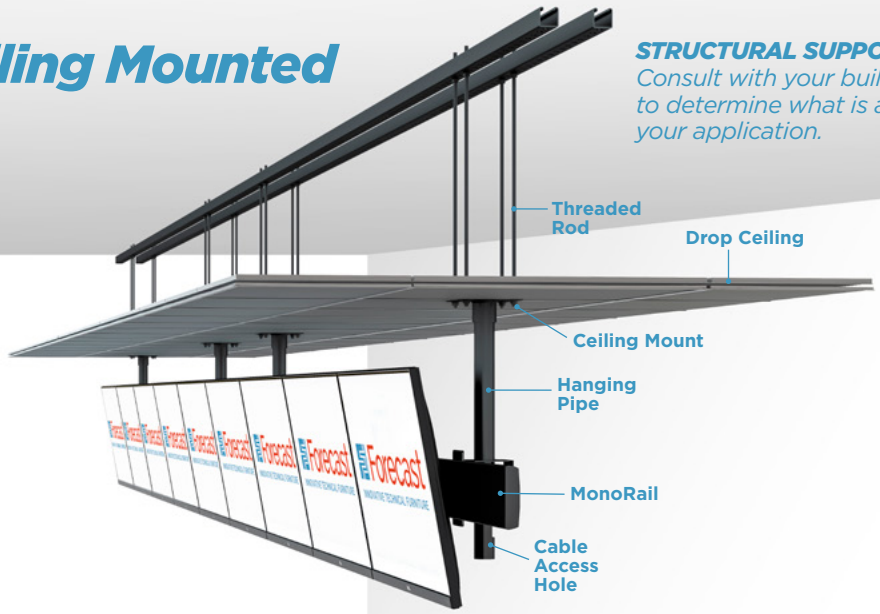
**Free Standing models available in silver only*



Floor Mounted / Wall Braced

Ceiling Mounted

STRUCTURAL SUPPORT MAY VARY.
Consult with your building contractor to determine what is appropriate for your application.



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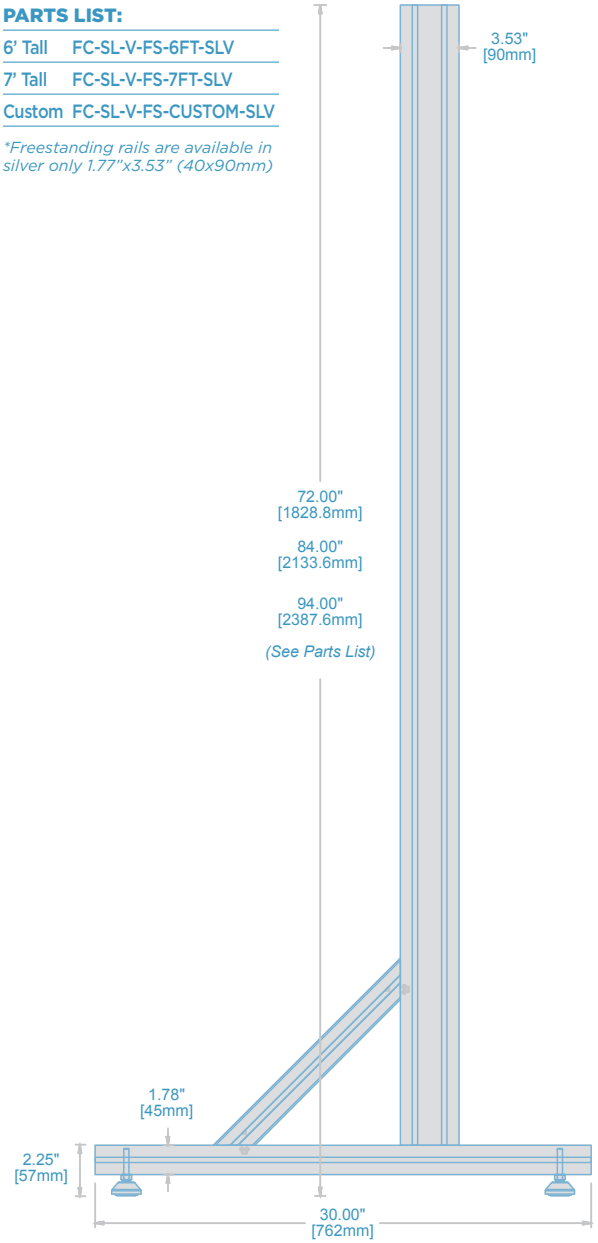
Sightline™
Specs & Configurations

Free Standing

PARTS LIST:

6' Tall	FC-SL-V-FS-6FT-SLV
7' Tall	FC-SL-V-FS-7FT-SLV
Custom	FC-SL-V-FS-CUSTOM-SLV

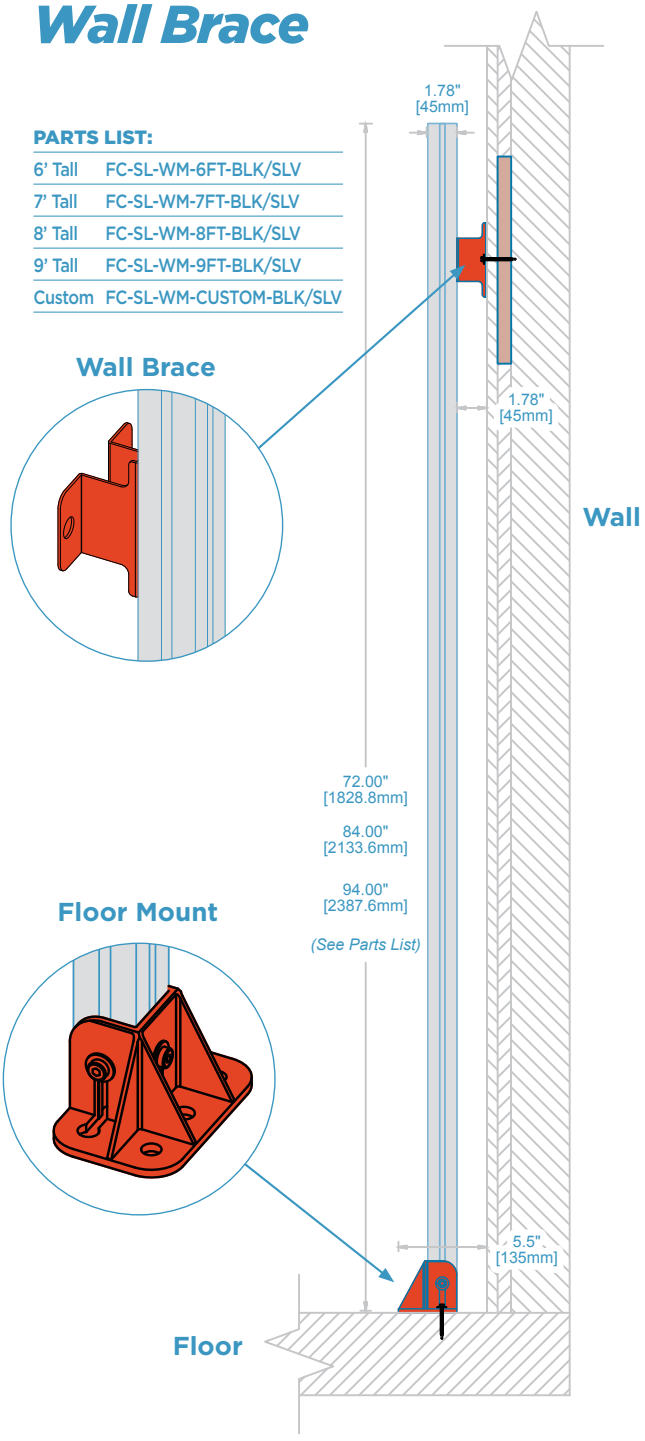
**Freestanding rails are available in silver only 1.77"x3.53" (40x90mm)*



Floor Mount / Wall Brace

PARTS LIST:

6' Tall	FC-SL-WM-6FT-BLK/SLV
7' Tall	FC-SL-WM-7FT-BLK/SLV
8' Tall	FC-SL-WM-8FT-BLK/SLV
9' Tall	FC-SL-WM-9FT-BLK/SLV
Custom	FC-SL-WM-CUSTOM-BLK/SLV



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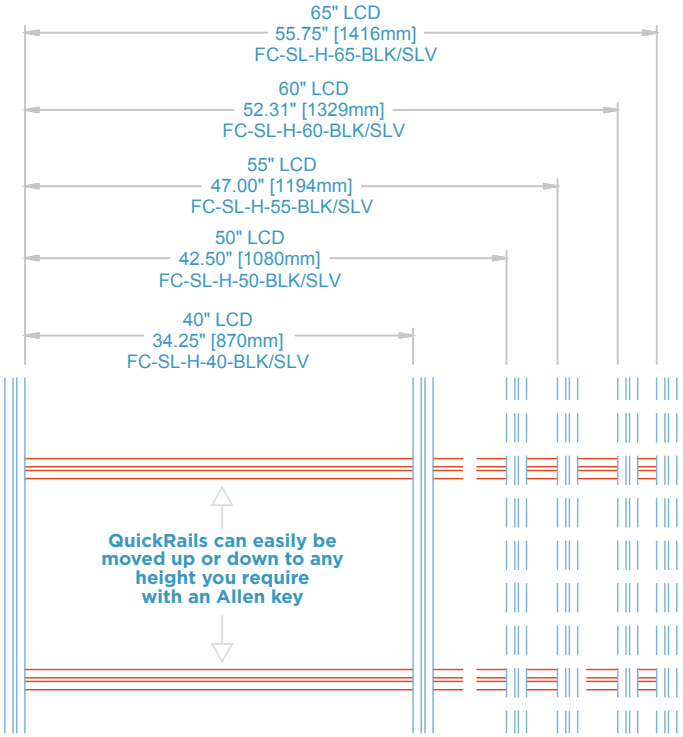
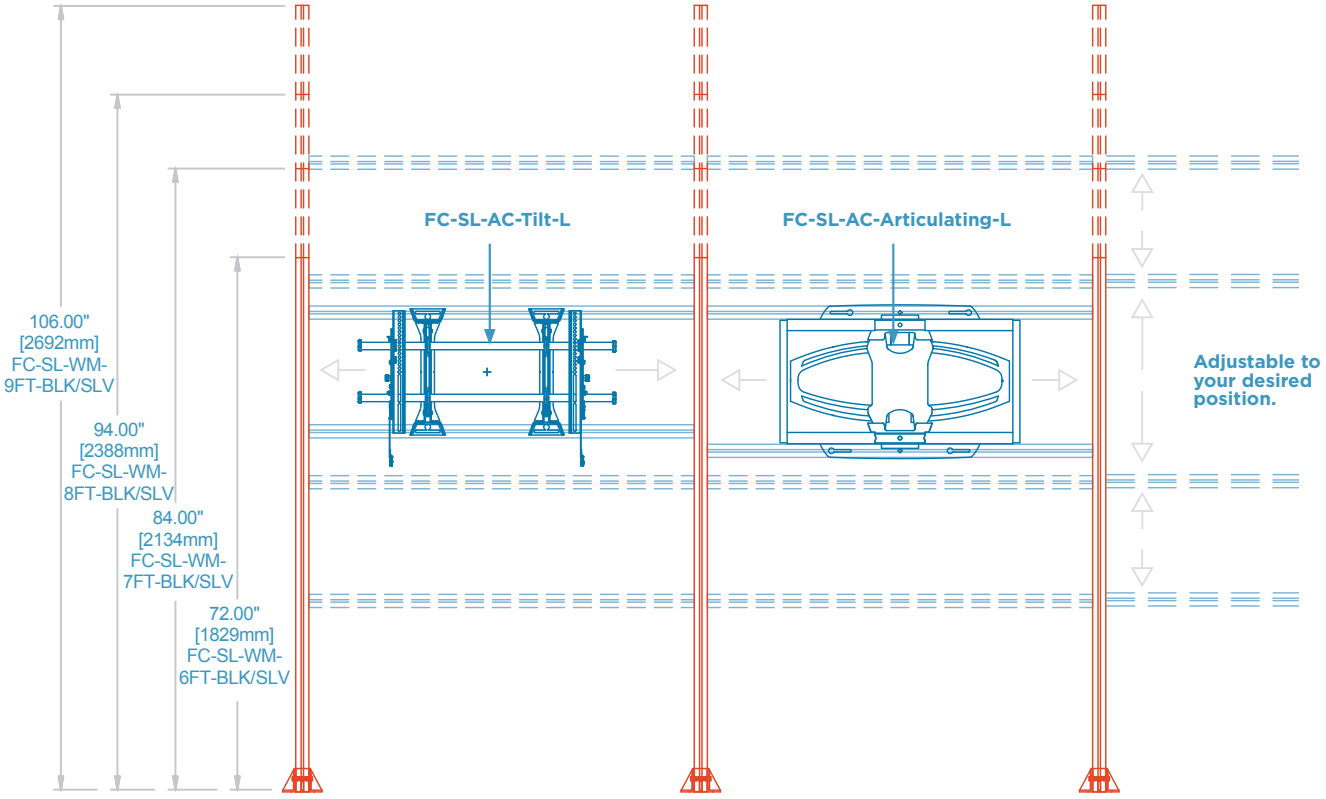
Sightline™
Specs & Configurations

QuickRail

Monitor Size	Actual QuickRail Size	Model #
40” Wide	34.25” (870 mm)	FC-SL-H-40-BLK/SLV
50” Wide	42.50” (1080 mm)	FC-SL-H-50-BLK/SLV
55” Wide	47” (1194 mm)	FC-SL-H-55-BLK/SLV
60” Wide	52.31” (1329 mm)	FC-SL-H-60-BLK/SLV
65” Wide	55.75” (1416 mm)	FC-SL-H-65-BLK/SLV
Custom Width	Variable/Custom Width	SL-H-CUSTOM-BLK/SLV

**Available in Black (BLK) and Silver (SLV)*





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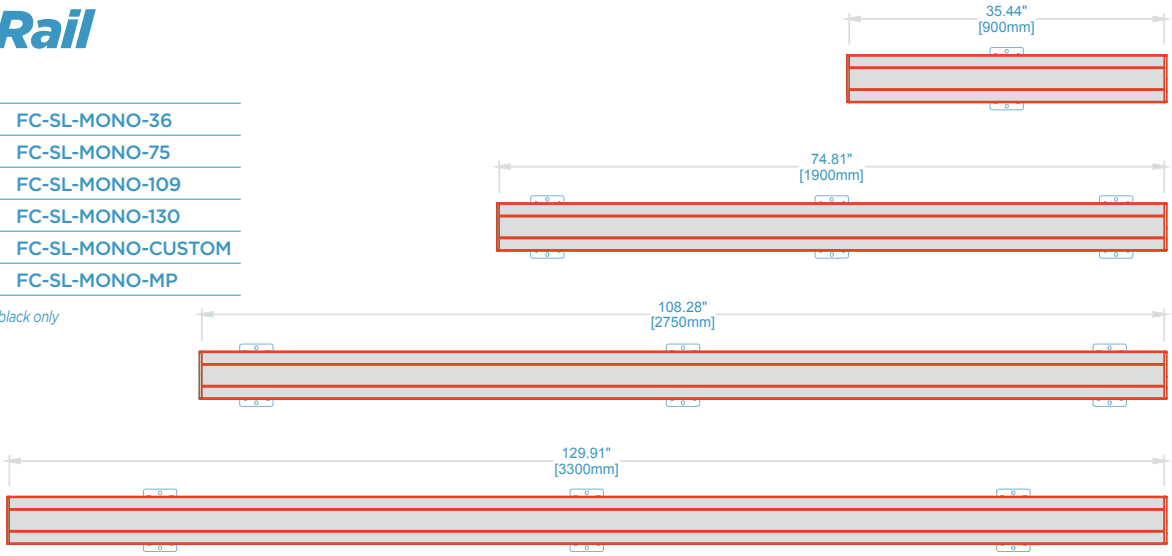
Sightline™
Specs & Configurations

MonoRail

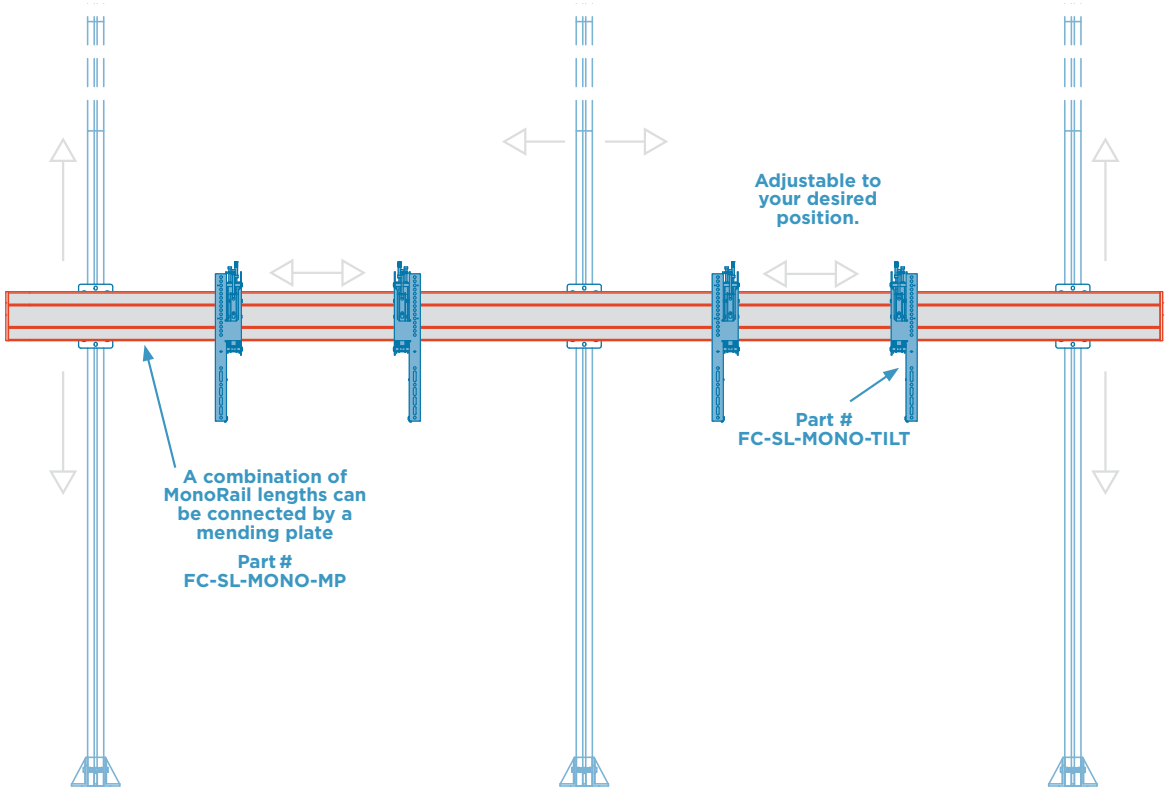
PARTS LIST:

35.44” Wide	FC-SL-MONO-36
74.81” Wide	FC-SL-MONO-75
108.28” Wide	FC-SL-MONO-109
129.91” Wide	FC-SL-MONO-130
Custom Width	FC-SL-MONO-CUSTOM
Mending Plate	FC-SL-MONO-MP

**MonoRail is available in black only*



Position the MonoRail anywhere you want on the vertical rail, level and tighten in place.



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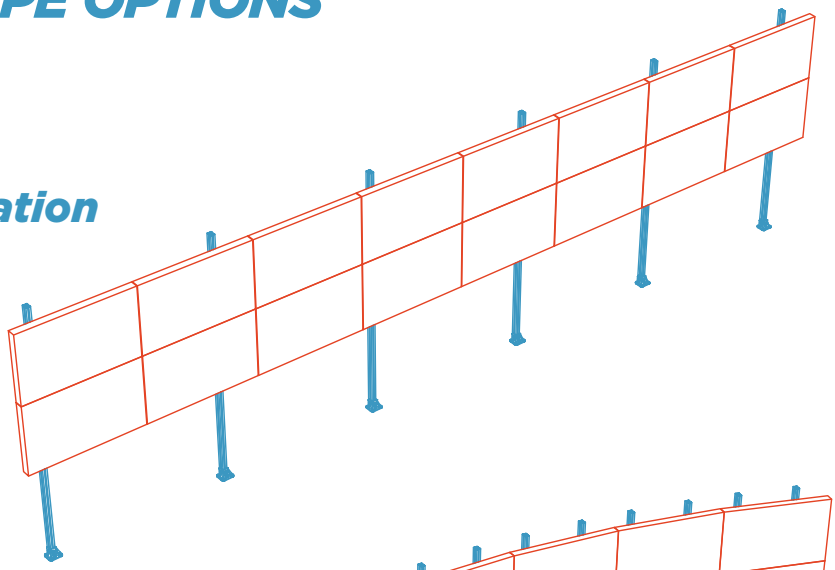
Sightline™
Specs & Configurations

MULTIPLE SHAPE OPTIONS

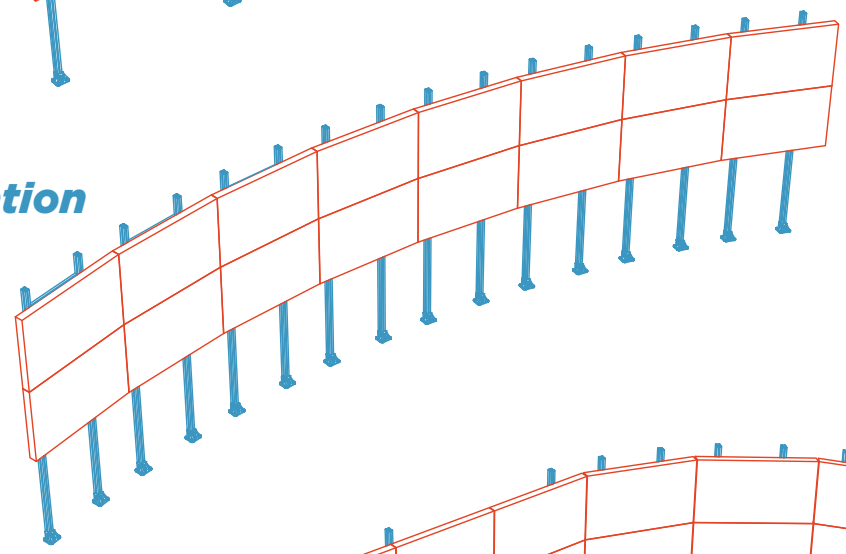
Straight Configuration

Typical configuration. Can be configured using different vertical supports, installation types and horizontal rails based on your use case, monitor size, and final layout.



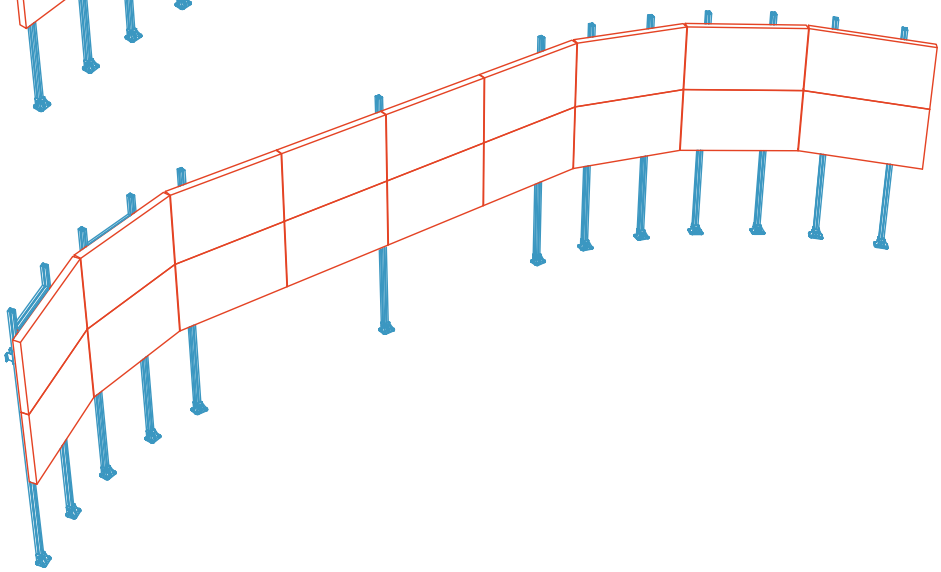
Curved Configuration

Using a combination of outriggers and a ladder style framework each monitor bank is independently supported allowing for a truly freeform design.



Segmented Configuration

A combination of straight and curved configurations.



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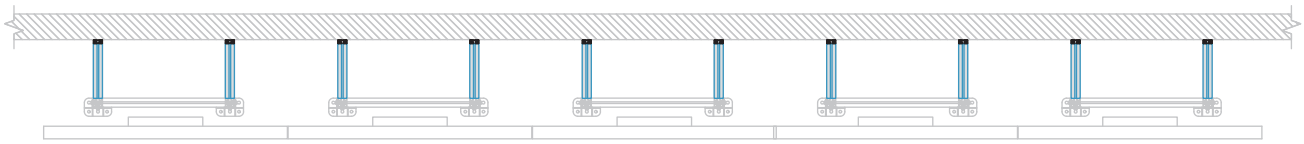
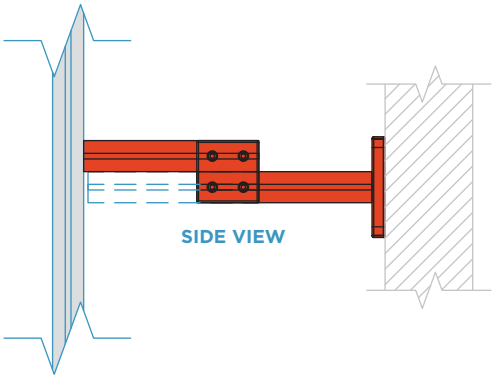
Outrigger Options

STRAIGHT CONFIGURATION



TOP VIEW

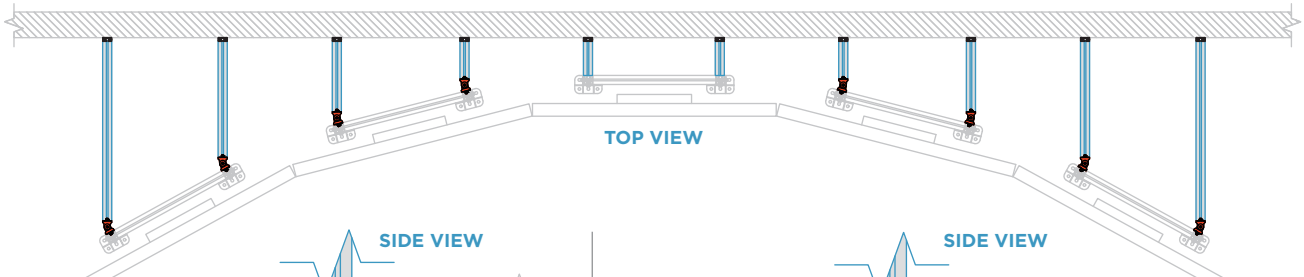
Straight "In and Out" Adjustable Outrigger

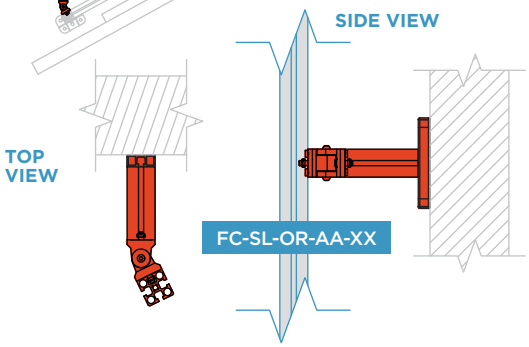


FC-SL-OR-STRAIGHT-XX

*All Outrigger styles are available as a custom support solution up to 48" long. Actual type, configuration and length will be based on the final design.

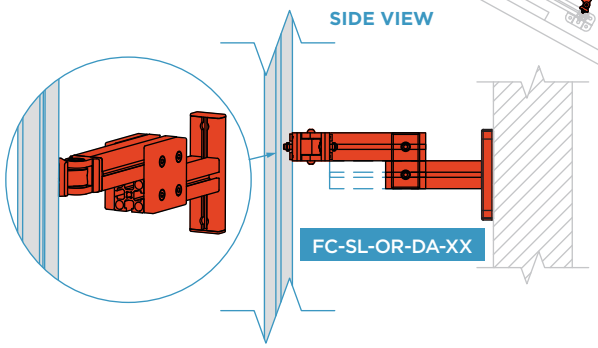
CURVED CONFIGURATION





Angle Adjustable Outrigger

(Angle Left and Right)
Variable lengths up to 48" (1219.2mm)



Dual Action Outrigger

(Straight; In & Out and Angle; Left & Right)
Variable lengths up to 48" (1219.2mm)

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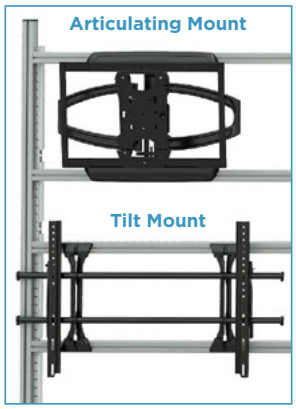
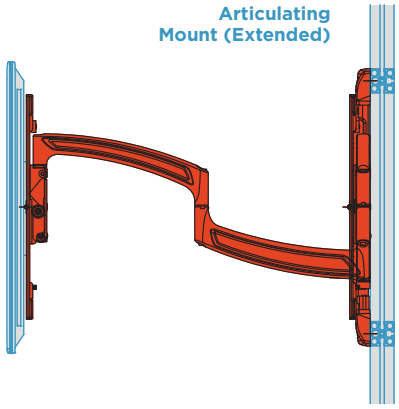
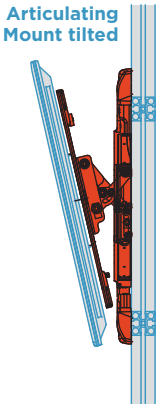
Sightline™
Specs & Configurations

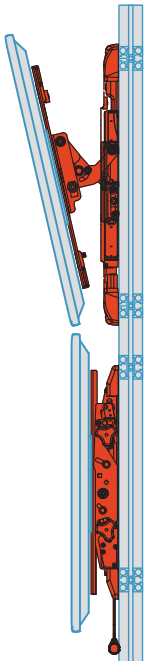
QuickRail Monitor Mounting

QuickRails are designed as a universal mounting platform, compatible with almost any monitor mount. We stock two mount types, standard tilt and fully articulating.



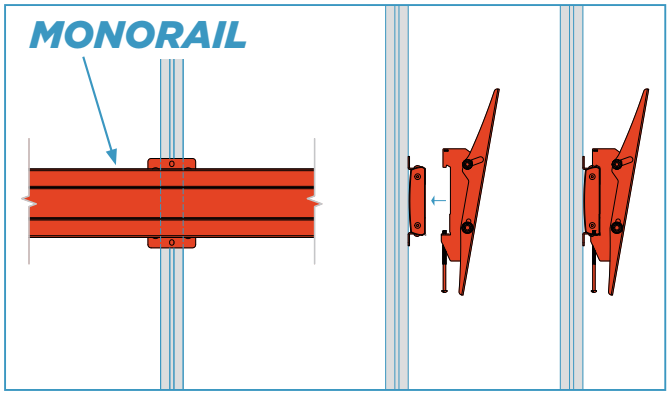






MonoRail Monitor Mounting

MonoRail is designed specifically for video wall mounts. They offer a full range of post installation adjustments ensuring a seamless bezel to bezel installation. The mounts can slide horizontally across the full width of the rail and come with a quick release for easy removal and maintenance.



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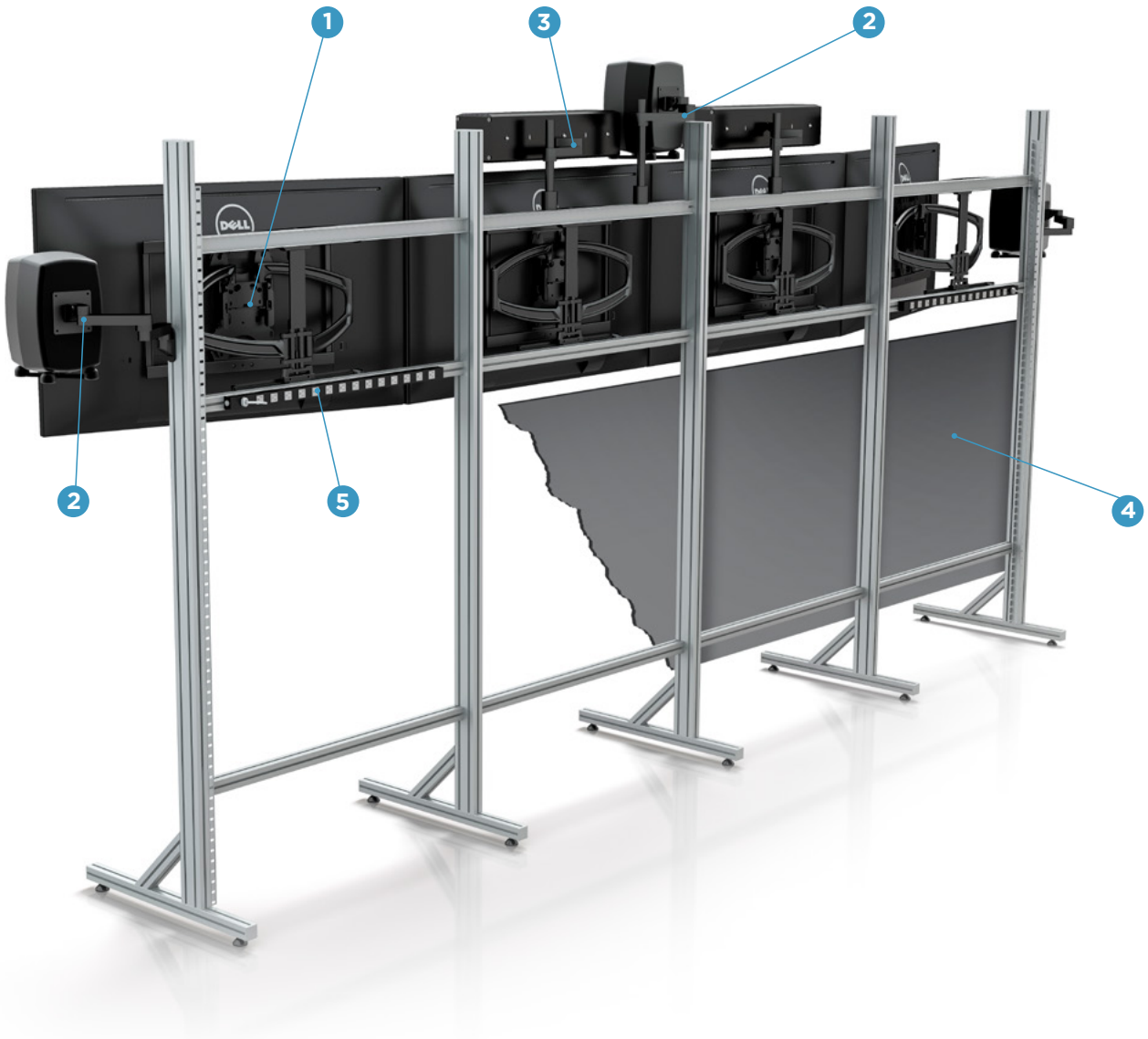
(631) 253-9000 *or* info@forecast-consoles.com

Sightline Accessories

Sightline offers a wide variety of mounting accessories.

1. ***Monitors*** *– Fully Articulating, Tilt and Video Wall mounts.*
2. ***Speakers*** *– Articulating Arms with platforms or mounting plates.*
3. ***Clock and Rack Gear*** *– Custom mounting solutions.*
4. ***Soundproof Fascia Cladding*** *– To reduce ambient sound and hide wiring.*
5. ***Power Distribution Unit*** *- For localized power distribution.*



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Forecast

INNOVATIVE TECHNICAL FURNITURE

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Expandable, Interlocking Console System for Broadcast and Production

MasterVision™

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Sightline™

Configurable Monitor Wall System

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For more information: **(800) 735-2070** or **info@forecast-consoles.com**

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**Prices upon request*

v2-2019