Forecast

INNOVATIVE TECHNICAL FURNITURE

The infinitely accessible, light weight and affordable console solution

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GCX Continuum

Total Access, Affordable **X-Chassis** Based Console System

Expandable and Configurable

GCX product line options:



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



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

GCX-C

Infinitely expandable and configurable console

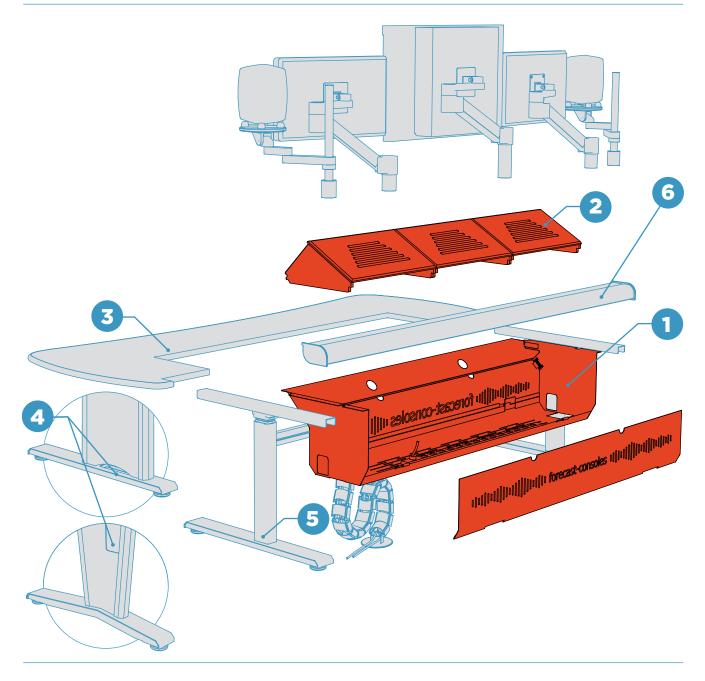
Continuum

Expandable and

Configurable

- 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:



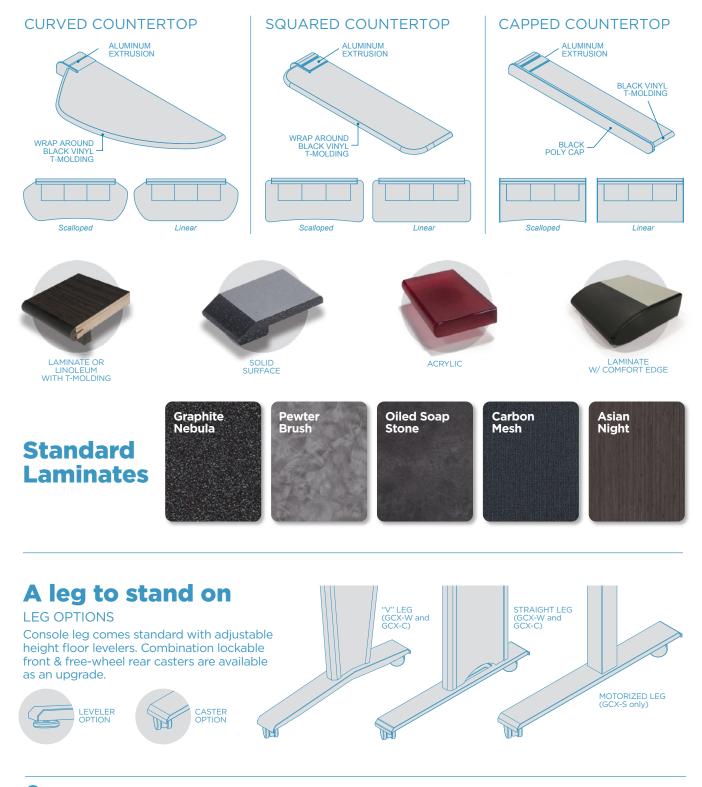
- Lightweight steel **X-Chassis** with removable hinged doors. Available in 1, 2 and 3 bay widths.
- 2 Vented and lift-off **removable turrets** are available in 2, 3 ,4 & 5 rack units (Can be combined with 1 and 1/2 bay countertop fillers).
- 3 Available in multiple **countertop** sizes, styles and finishes.
- 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.





GCX-C



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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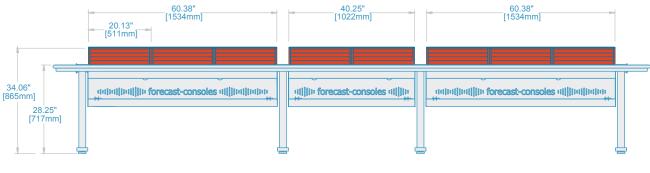
GCX-CONTINUUM

GCX-C Continuum™ Expandable and Configurable



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

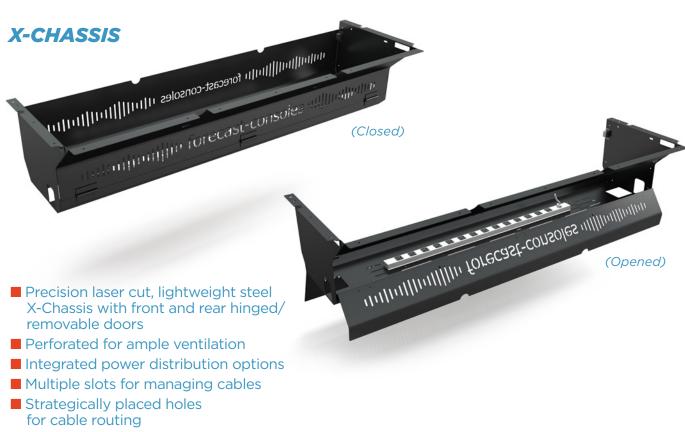




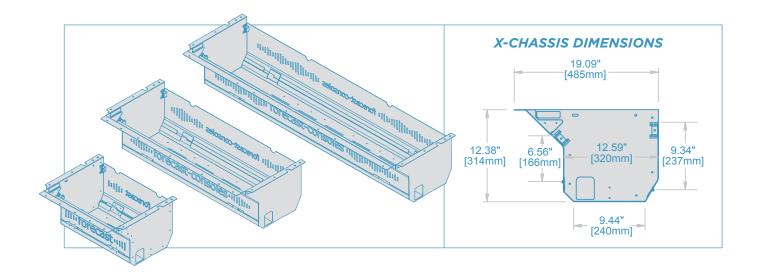
FRONT VIEW

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Open design for easy access



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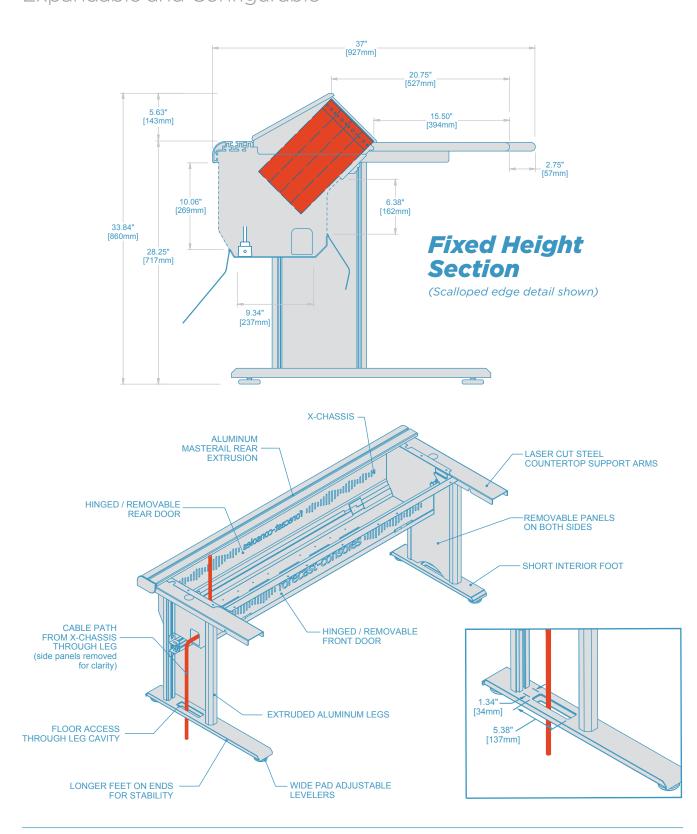
GCX-C

Forecast Consoles - GCX

GCX-CONTINUUM DETAIL

GCX-C Continuum[™] Expandable and Configurable





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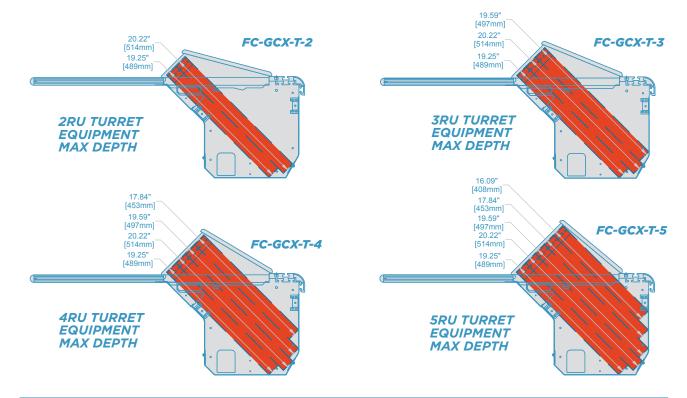
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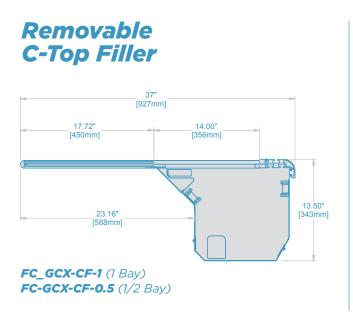


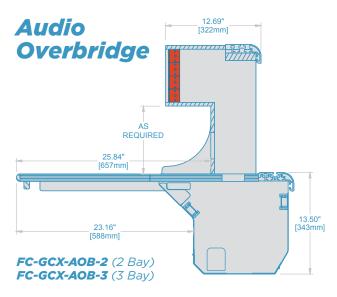
X-CHASSIS DIMENSIONS

GCX-C









NOTE: Actual dimensions depends on the final design

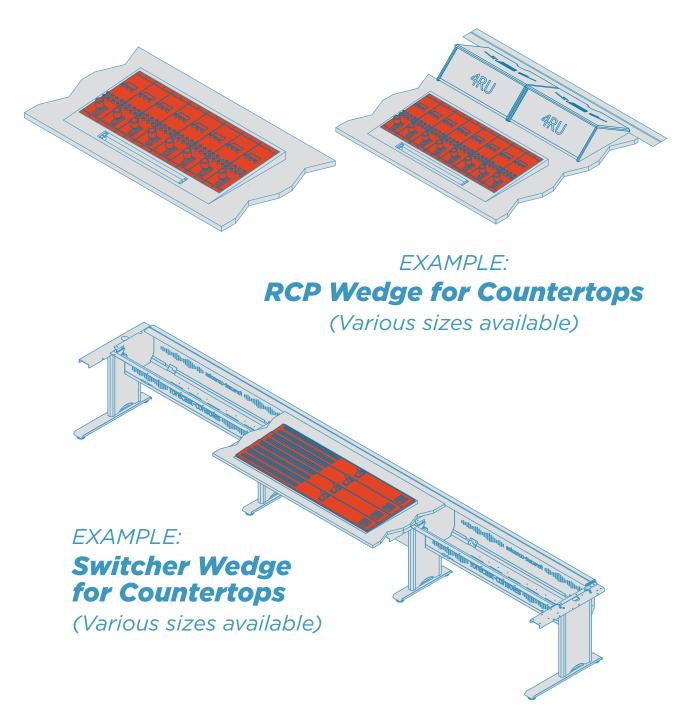
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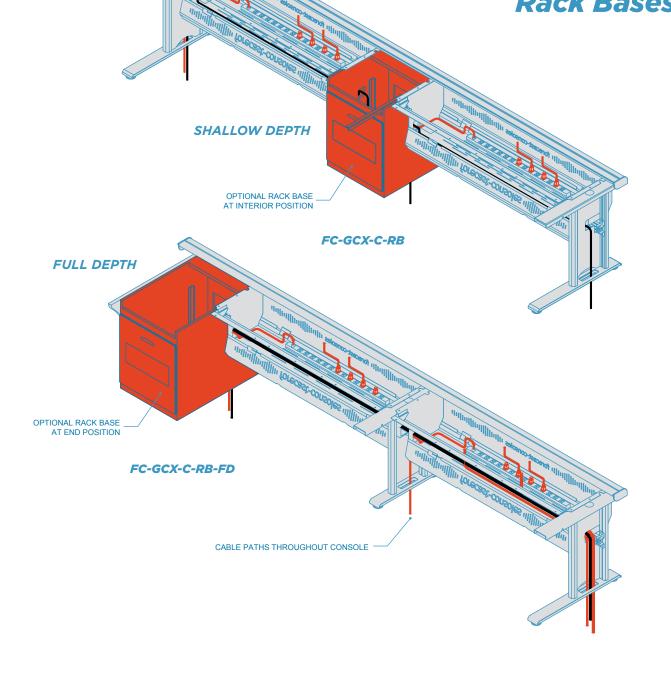
EQUIPMENT WEDGE OPTIONS



OPTIONAL EQUIPMENT WEDGES



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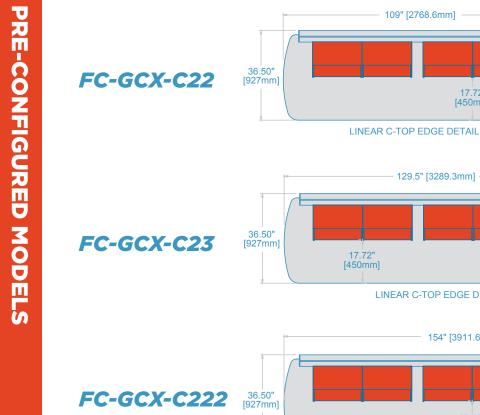
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GCX-C

GCX-C Continuum™



Expandable and Configurable



		LINEAR C-TOP EDGE DETAIL
		154" [3911.6mm]
C222	36.50" [927mm]	17.72" [450mm]
		LINEAR C-TOP EDGE DETAIL

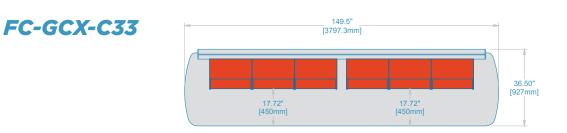
17.72" [450mm]

FC-GCX-C22				FC-GCX-C23				FC-GCX-C222				
	COUNTERTOP END DETAIL				COUNTERTOP END DETAIL				COUNTERTOP END DETAIL			
	CURVED	SQUARED	CAPPED		CURVED	SQUARED	CAPPED		CURVED	SQUARED	CAPPED	
WIDTH	109"	107"	97"	WIDTH	129.5"	126.5"	117"	WIDTH	154"	151.5"	142"	
DEPTH	36.50"		DEPTH	36.50"		DEPTH	36.50"					
MAX RU's	20RU (4x5RU)			MAX RU's	25RU (5x5RU) MAX RU's 30RU (6			ORU (6x5RI	RU (6x5RU)			
NUMBER OF OPERATORS	2			NUMBER OF OPERATORS	2			NUMBER OF OPERATORS	3			
C-TOP DEPTH (Turret To Edge)	Scalloped 15.50" Linear 17.72"			C-TOP DEPTH (Turret To Edge)		alloped 15.5 _inear 17.72		C-TOP DEPTH (Turret To Edge)				

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GCX-C



LINEAR C-TOP EDGE DETAIL





LINEAR C-TOP EDGE DETAIL



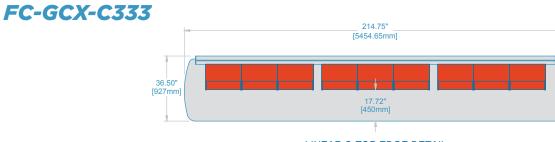
LINEAR C-TOP EDGE DETAIL

FC-GCX-C33				FC-GCX-C232				FC-GCX-C2222			
	COUNTERTOP END DETAIL				COUNTERTOP END DETAIL				COUNTERTOP END DETAIL		
	CURVED SQUARED CAPPED			CURVED	SQUARED	CAPPED		CURVED	SQUARED	CAPPED	
WIDTH	149.5"	147"	137.5"	WIDTH	174.5"	171.75"	162.25"	WIDTH	199"	196.5"	187"
DEPTH	36.50"			DEPTH	36.50"			DEPTH	36.50"		
MAX RU's	30RU (6x5RU)			MAX RU's	35RU (7X5RU)			MAX RU's	40RU (8X5RU)		
NUMBER OF OPERATORS	2-3			NUMBER OF OPERATORS	3 - 5			NUMBER OF OPERATORS	4 - 6		
C-TOP DEPTH (Turret To Edge)	Scalloped 15.50" Linear 17.72"			C-TOP DEPTH (Turret To Edge)	Scalloped 15.50" Linear 17.72"			C-TOP DEPTH (Turret To Edge)	Scalloped 15.50" Linear 17.72"		

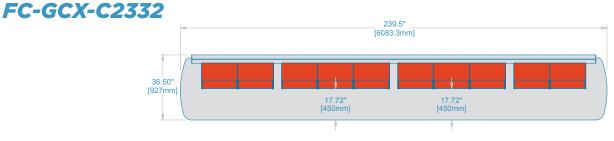
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Forecast Consoles - GCX

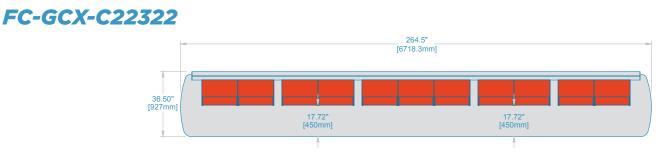




LINEAR C-TOP EDGE DETAIL



LINEAR C-TOP EDGE DETAIL



LINEAR C-TOP EDGE DETAIL

FC	C-GCX	-C33	3	FC-GCX-C2332				FC-GCX-C22322			
	COUNTERTOP END DETAIL				COUNTERTOP END DETAIL				COUNTERTOP END DETAIL		
	CURVED SQUARED CAPPED			CURVED	SQUARED	CAPPED		CURVED	SQUARED	CAPPED	
WIDTH	214.75"	212"	202.5"	WIDTH	239.5"	237"	227.5"	WIDTH	264.5"	261.75"	252"
DEPTH	36.50"			DEPTH	36.50" DEPTH 36.50				36.50"		
MAX RU's	45RU (9x5RU)			MAX RU's	50RU (10x5RU)			MAX RU's	5	5RU (11x5R	U)
NUMBER OF OPERATORS	3 - 4			NUMBER OF OPERATORS	4 - 5		NUMBER OF OPERATORS	5 - 6			
C-TOP DEPTH (Turret To Edge)	Scalloped 15.50" Linear 17.72"			C-TOP DEPTH (Turret To Edge)	Scalloped 15.50" Linear 17.72"			C-TOP DEPTH (Turret To Edge)	Scalloped 15.50" Linear 17.72"		

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

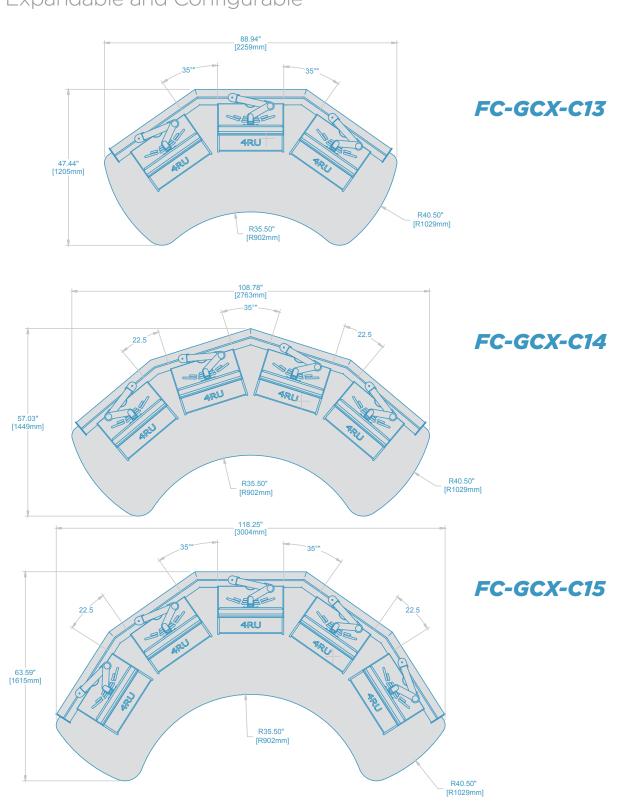
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CURVED CONSOLE COCKPIT

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15°" 22.5 \bigcirc Transitions offered in four angles to build concave or convex curves FC-GCX-TR-15 FC-GCX-TR-22.5 (15° transition angle) (22.5° transition angle) 30°" 45°" FC-GCX-TR-30 FC-GCX-TR-45 ^o transition angle (45° transition angle) CONCAVE (Towards the user) **CONVEX** (Away from user)

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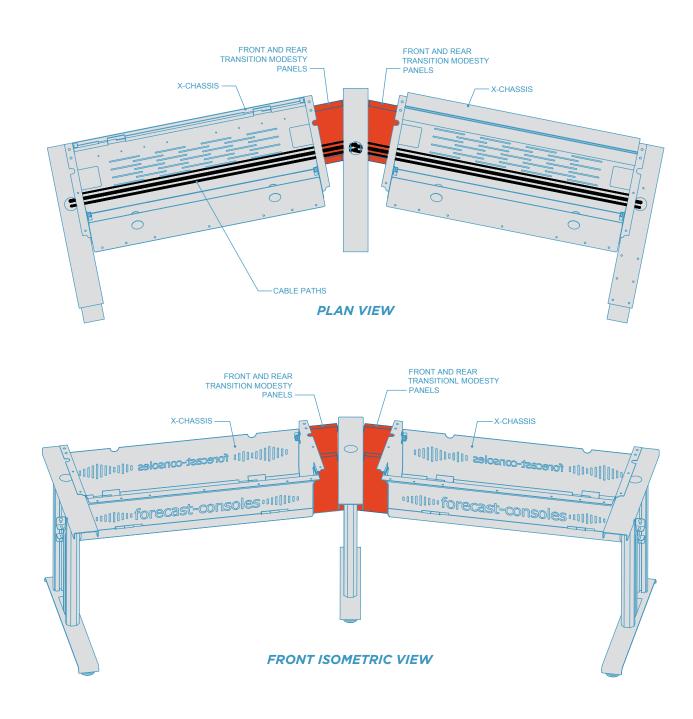
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TRANSITIONS

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Removable modesty panels hide cables between transitions



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MONITOR POST MOUNT ARM



FC-PA-14-S (30lb 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

Power

Options

DUAL MONITOR POST MOUNT ARM



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

FULLY ARTICULATING MONITOR ARM



FC-AA-0313 (3-1316 W acity) FC-AA-0825 (8-25lb Weight Capacity) FC-AA-1331 (13-31lb Weight Capacity)

POST MOUNT SPEAKER PLATFORM



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

> ARTICULATING TELEPHONE POST MOUNT



FC-PA-14-PHONE

GOOSENECK TASK LIGHT



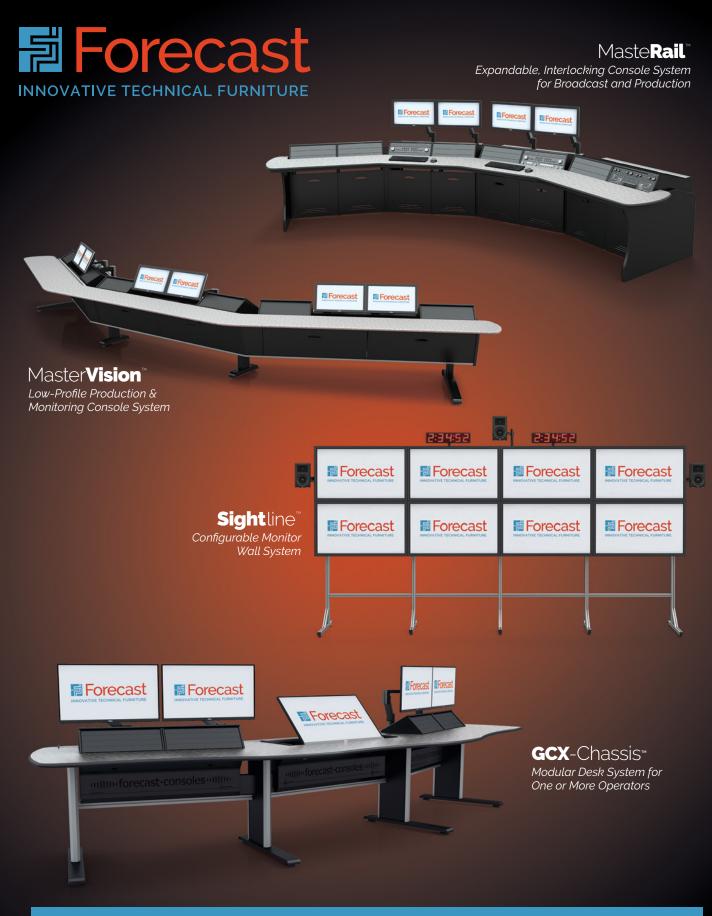
FC-AC-**GOOSENECK LT**



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GCX-C



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

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