

# PROFESSIONAL AV SOLUTIONS 2015 Catalog

### A MESSAGE FROM CHIEF

We've had a great year developing new solutions based directly on your feedback. Our customers' willingness to share their experiences and challenges from the field keep us creating new solutions to help with your AV needs.

Exhibit one from this year is the new ConnexSys<sup>™</sup> Video Wall Mounting System. Every step of the development process was informed by feedback from customers familiar with video wall mounting solutions and what they like and dislike. Problems that kept repeating were alignment, speed, serviceability and rigidity. The design team used that feedback to determine how to best create a solution that provides features installers love – like channel strut installation, RapidDraw<sup>™</sup> release, six points of adjustment in the PowerZone<sup>™</sup> and rigidity to keep the placement stable.

Fusion<sup>®</sup> wall mounts, a hugely popular and appreciated mount, got a refresh through the feedback system of design thinking. Why touch a loved product? Because we always believe we can make it better. The enhanced mounts include better stability, exclusive nesting spacers, teardrop design installation for faster hanging, quick-store cords and simpler cable management options.

Another important project was the refresh of our Kontour<sup>™</sup> monitor mounts. To make the series even better, we implemented changes based on customer feedback and added next generation Centris<sup>™</sup> extreme tilt, easier fine-tuning, quick-release interfaces, improved bases with tool storage and more configurations and easier upgrade options. The array monitor mounts are also fully launched and ready to create ergonomic applications such as trading desks, call centers, IT, health care, control rooms and more.

Your feedback even helped us improve this catalog. We received a lot of great ideas that guided revisions and testing at every step along the way. For example, you wanted clearer information about accessory compatibility and an easier way to find product categories. We then created accessory pages next to the mounts they serve and clearly tabbed various categories for easier browsing.

Improvement never stops for us but we need to hear from you. Your comments and feedback push us to create better solutions to make your job easier. Thank you for all your insights and willingness to share them with us. For over 35 years we've been working hard to earn your support, and we hope you continue to push us into new levels of success for everyone.



Laurie Englert Vice President of Marketing

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### A FOCUS on SUSTAINABILITY



At Chief, we embrace our commitment to sustainability and carry this philosophy into our product designs, business practices and facilities.

In recognition of these efforts, Chief received the 2013 Sustainable AV Award from InfoComm International®.

"A lot of companies talk about getting greener, but Milestone has transformed its words into action, and is a shining example of how exceptional companies can focus on improving the world, while at the same time producing world-class products," said David Labuskes, CTS, RCDD, Executive Director and CEO, InfoComm International.



### CONNECTING LEADING BRANDS YOUR FULL SERVICE AV PARTNER

Milestone AV Technologies is a leading designer and manufacturer of branded audiovisual products including flat panel mounting solutions, projector mounts, projection screens, equipment racks and furniture for AV markets. Milestone's innovative products are sold in the commercial markets under the Chief, Da-Lite and Projecta brand names, and in the consumer markets under the Sanus brand name. All brands work together to provide a breadth of product, strength of longevity, and advantage of superior customer service and support.

# AV Technologies

OUR COMMERCIAL BRANDS

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Chief focuses on commercial AV flat panel and projector mounts. Home Theater, Workstation and Custom Display Solutions are also part of the Chief product offering. Known in the industry for high quality mounts with both Custom and Universal options, as well as an extensive accessories line, Chief is focused on professional installers worldwide.

#### DA-LITE

For over 100 years, Da-Lite has been designing, manufacturing and marketing the most comprehensive line of projection screens in the world. Today, we offer our widest selection ever of proprietary projection screen fabrics and materials in our history.

#### PROJECTA

As Europe's leading manufacturer of projection screens, Projecta offers top quality products, intelligent mounting systems and, of course, excellent dealer support. Projecta's strength lies in their primary focus on development and production, allowing them to offer advanced and durable projection screens and furniture to the market.

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### EARN free INDUSTRY CREDITS

with the Chief Certified Partner Program



More than 5,000 users have discovered the benefits of Chief's Certified Partner Program, and more than 2,600 of them have become Certified Partners. We love that so many of you continue to find our online training program valuable. The courses are taken at your own pace and cover a wide range of applications for installers and dealers.

We've added new modules like Education II and Digital Signage II, which features the ConnexSys Video Wall Mounting System. More courses are on the way soon.

As of Sept. 1, 2014, the program is worth up to 15.5 CTS RUs, 11.5 CEDIA CEUs and 6 DSEG Credits. We also send welcome gifts at 200 points and Visa gift cards at 600 and 1,200 points.

Visit certification.chiefmfg.com to check out the new training opportunities.



Digital Signage Experts Group (Accredited Provider)



### INDUSTRY CERTIFICATIONS

Chief is an Emerald Level Certified Audio Visual Solutions Provider (CAVSP) and our staff has achieved a published level of certification to maintain a standard of excellence in the AV industry.

- Installer's Forum Certified through CEDIA, NSCA and InfoComm
- RPA Mini Installer's Forum Certified through CEDIA
- Safeguarding Your AV Investment Certified through CEDIA
- AVIU, Ensuring a Secure Installation Accredited by CEDIA
- Online Learning, Building Innovative AV Ceiling Installations – Accredited by NSCA



**CONNEXSYS VIDEO WALL MOUNTING SYSTEM** Digital Signage Magazine Best of Show - 2014

**BEST SALES SUPPORT** SCN Stellar Service Awards - 2014

FAVORITE MOUNT MANUFACTURER rAVe Reader's Choice Award - 2014

FUSION CEILING MOUNTED VIDEO WALL SOLUTION InAVation Award - 2013

INTERACTIVE CEILING MOUNTED PROJECTOR SOLUTION InAVation Award - 2013

FUSION MANUAL HEIGHT ADJUSTABLE MOBILE CART Installation Product Award - 2013

FUSION VIDEO WALL CEILING MOUNT & FUSION VIDEO WALL BOLT-DOWN MOUNT Innovation Award - Sound & Video Contractor - 2013

MILESTONE AV TECHNOLOGIES InfoComm Sustainable Technology Award – 2013











In our continuing effort to be the easiest manufacturing partner to work with, Chief has a host of online tools and resources to make your next project as easy as possible.

#### RACKBUILDER™

RackBuilder is Chief's intuitive web application for visually configuring rack solutions with an extensive library of accessories and third party components. *rackbuilder.chiefmfg.com* 

#### **CERTIFIED PARTNER PROGRAM**

Thousands of professionals have been using Chief's Certified Partner Program to differentiate their businesses and earn free industry credits in the process. This year, we've introduced an improved login and registration process, the ability to instantly download your training transcripts and a streamlined rewards program with great incentives for training with us, among other updates. *certification.chiefmfg.com* 

#### **VIDEOS & ANIMATIONS**

Learn about our product features and how easy they are to install. View our videos or download them to look at later. They can also be embedded into your presentations or easily forwarded to coworkers. *chiefmfg.com/Videos* 

#### CHIEF IMAGE LIBRARY

Get all the product shots, application photos and videos you need for your website and marketing collateral on Chief's new Image Library. Register online to gain access! *milestone.tandemvault.com* 

#### **DESIGN CENTER**

Chief's Design Center is our resource for Architects, Consultants and Designers. Chief also provides architects and designers with relevant downloadable documentation for many products – BIM Objects, CAD drawings, tech drawings and manuals. The documents can be found on the downloads tab of all our product pages. *chiefmfg.com/Design* 

#### **FAST-FLIP CATALOG**

The Fast-Flip Catalog is the online version of the catalog, which has many of benefits – you can access it from anywhere, you can view linked videos for specific products, and you can instantaneously get to the page you need with navigational links. *chiefmfg.com/FastFlip* 

#### LITERATURE DOWNLOADS

Find product lines, brochures, new product flyers, whitepapers and application-focused solutions on the Chief literature page, where you can download, print or request copies.

chiefmfg.com/Literature

#### VERTICAL MARKETS PAGES

See the application drop down menu on the Chief page for market specific information and solutions. *www.chiefmfg.com (application drop-down)* 

#### THROW DISTANCE CALCULATOR

Choose from an extensive lists of projectors and adjust room lighting, screen gain, application and diagonal to find the optimum distance for top performance. *chiefmfg.com/ProjectorCalculator* 

#### MULTI-MONITOR CALCULATOR

Enter in the number of screens, their size and mounting patterns, and the multi-monitor calculator will help you determine which mount will best serve your needs. *chiefmfg.com/MonitorCalculator* 

#### VIDEO CONFERENCING ACCESSORY FINDER

Quickly determine the range of Chief accessories that help customize common video conferencing products. *chiefmfg.com/VideoConferenceCalculator* 

### AUTOMATED PRODUCT SERIAL COMMAND CALCULATOR

Find serial commands for Chief's automated solutions by selecting a product and address. *chiefmfg.com/AutomatedRemoteCodes* 

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**133** Raxxess Furniture Rack Systems

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<b>CEILING</b> PRO	JECTOR MO	DUNTS				
Model	Product	Weight Capacity	Roll, Pitch, and Yaw	Dimensions (HxWxD)	Color	Page
KITEC030045	Ţ	11.3 kg	3°, 15°, 360°	Various	<b>W B</b>	19
KITEC045080	Į.	11.3 kg	3°, 15°, 360°	Various	W B	19
KITEC080135		11.3 kg	3°, 15°, 360°	Various	W B	19
RPMEU RPE ELITE" SERIES	Mar .	22.7 kg	3°, 20°, 360°	69 x 165 x 140 mm	<b>W</b> B	20
RSMEU RPE ELITE SERIES	- Ale	11.3 kg	3°, 15°, 360°	46 x 111 x 129 mm	<b>W</b> B	20
RPEU RPE SERIES	X	22.7 kg	4°, 25°, 360°	44 x 165 x 140 mm	w B	21
RSEU RPE SERIES	1 and 1	11.3 kg	3°, 20°, 360°	37 x 111 x 112 mm	w B	21
VCMEU	<b>*</b> i	113.4 kg	5°, 20°, 360°	97 x 432 x 235 mm	8	22
KITMZ006S		11.3 kg	3°, 15°, 360°	Various	6	22

AUTOMATED	AUTOMATED PROJECTOR MOUNTS											
Model	Product	Extension	Weight Capacity	Max Projector Size (HxWxD)	Ceiling Opening (HxWxD)	Ceiling Closure (WxD)	Page					
<b>SL220</b> SMART-LIFT	1 - 71	216 mm	13.6 kg	241 x 419 x 470 mm	284 x 597 x 597 mm	489 x 526 mm	27					
<b>SL236i</b> SMART-LIFT		914 mm	15.9 kg	235 x 521 x 578 mm	282 x 648 x 724 mm	607 x 607 mm	27					
<b>SL151i</b> SMART-LIFT		211 mm	15.9 kg	213 x 464 x 464 mm	284 x 597 x 597 mm	514 x 515 mm	27					

WALL PROJE							
Model	Product	Extension	Weight Capacity	Pitch	Lateral Shift	Dimensions (HxWxD)	Page
WM210AUS WM SERIES		S EXTENDS UP TO 495 mm	11.3 kg	±3°	330 mm	293 x 499 x 586 mm	30
WM220AUS WM SERIES		EXTENDS UP TO 768 mm	11.3 kg	±3°	330 mm	293 x 499 x 904 mm	30
WM230AUS WM SERIES		EXTENDS UP TO 1,384 cm	11.3 kg	±3°	330 mm	29 x 50 x 151 cm	30
WM110AUS WM SERIES		S EXTENDS UP TO 457 mm	11.3 kg	±3°	N/A	360 x 185 x 551 mm	31

WALL PROJE							
Model	Product	Extension	Weight Capacity	Pitch	Lateral Shift	Dimensions (HxWxD)	Page
WM120AUS WM SERIES	Pro-B	EXTENDS UP TO 724 mm	11.3 kg	±3°	N/A	360 x 185 x 869 mm	31
WM130AUS WM SERIES	-	EXTENDS UP TO 1,334 cm	11.3 kg	±3°	N/A	360 x 185 x 1479 mm	31
WP21US WPSERIES		EXTENDS UP TO 562 mm	11.3 kg	±3°	44 mm	22 x 48 x 62 cm	33
WP22US WPSERIES		EXTENDS UP TO 968	11.3 kg	±3°	44 mm	22 x 48 x 103 cm	33
WP23US WPSERIES		EXTENDS UP TO 1,375 cm	11.3 kg	±3°	44 mm	22 x 48 x 143 cm	33
WMA1S WALL MOUNT ACCESSORY	and the second s	EXTENDS UP TO 495 mm	Concrete/Wood 68 kg Steel Stud 22.7 kg	N/A	N/A	361 x 185 x 292 mm	33
WMA2S WALL MOUNT ACCESSORY		EXTENDS UP TO 533 mm	Concrete/Wood 68 kg Steel Stud 22.7 kg	N/A	N/A	292 x 470 x 330 mm	34
AN2 INTERACTIVE SYSTEM		N/A	11.3 kg	N/A	N/A	Depends on model	35

FIXED DIS	SPLAY	WALL M	ounts						
Model		Product	Screen Size	Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust	Page
XSM1U FUSION <sup>®</sup> SERIES	•	#	<b>XL</b> 55 - 90"	113.4 kg	667 x 1086 x 57 mm	200 x 200 - 1086 x 600	426 mm	25 mm	37
LSM1U FUSION SERIES	••		<b>0</b> 37 - 80″	90.7 kg	464 x 883 x 51 mm	100 × 100 - 881 × 400	426 mm	25 mm	37
<b>LSA1U</b> FUSION SERIES	- <b>(</b> )-	##	<b>1</b> 37 - 80″	90.7 kg	455 x 883 x 51 mm	100 x 100 - 876 x 400	390 mm	N/A	37
MSM1U FUSION SERIES	••		<b>X</b> 26 - 47"	56.7 kg	464 x 654 x 51 mm	100x 100 - 653 x 400	198 mm	25 mm	38
MSA1U FUSION SERIES	•	#	<b>X</b> 26 - 47"	56.7 kg	455 x 654 x 51 mm	100 × 100 - 647 × 400	161 mm	N/A	38
<b>LSTU</b> THINSTALL <sup>™</sup> SERIES			<b>1</b> 37 - 63‴	56.7 kg	628 x 907 x 10 mm	200 x 200 mm - 800 x 500 mm	N/A	N/A	41
MSTU Thinstall Series			<b>X</b> 26 - 47"	56.7 kg	530 x 706 x 10 mm	100 x 100 mm - 600 x 400 mm	N/A	N/A	41
PSMH MULTIPLE MODELS		#	<b>XL</b> 60 - 108"	136 kg	635 x 924 x 74 mm	400 x 400 mm - 800 x 400 mm	N/A	N/A	42

FIXED DISPL	FIXED DISPLAY WALL MOUNTS										
Model	Product	Screen Size	Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust	Page			
FSRV		<b>S</b> 10 - 32"	20.4 kg	178 x 152 x 19 mm	75 x 75 mm, - 200 x 100 mm	N/A	N/A	42			
PAC101		N/A	9.1 kg	55 x 356 x 264 mm	N/A	N/A	N/A	42			

TILT DISPI	LAY W	VALL MOU	JNTS						
Model		Product	Screen Size	Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Tilt	Page
XTM1U FUSION <sup>®</sup> SERIES	•	##	XL 55 - 90″	113.4 kg	68.6 x 123.4 x 5.1 cm	622 x 1086 x 64 mm	542 mm	+5°, -12°	44
LTM1U FUSION SERIES	-O-	##	<b>L</b> 37 - 80″	90.7 kg	432 x 883 x 51 mm	100 x 100 mm - 895 x 505 mm	441 mm	+2°, -12°	44
<b>LTA1U</b> FUSION SERIES	•	##	<b>L</b> 37 - 80″	90.9 kg	419 x 883 x 50.8 mm	100 x 100 mm - 895 x 505 mm	441 mm	+2°, -12°	44
MTM1U FUSION SERIES	- (D-		<b>M</b> 26 - 55″	56.7 kg	432 x 654 x 51 mm	100 x 100 mm - 667 x 400 mm	327 mm	+2°, -12°	45
MTMP1U FUSION SERIES	•		<b>M</b> 26 - 55″	56.7 kg	622 x 530 x 81 mm	100 x 100 mm - 600 x 460 mm	265 mm	+5°, -12°	45
MTA1U FUSION SERIES	•		<b>M</b> 26 - 55″	56.7 kg	419 x 654 x 51 mm	100 x 100 mm - 673 x 400 mm	327 mm	+2°, -12°	45
LTTU THINSTALL <sup>™</sup> SERIES			<b>L</b> 37 - 80″	45.4 kg	548 x 907 x 19 mm	200 x 200 mm - 800 x 500 mm	N/A	-12°	48
MTTU THINSTALL SERIES			<b>26 - 55</b> "	45.4 kg	448 x 706 x 19 mm	100 x 100 mm - 600 x 400 mm	N/A	-12°	48
MWCU			<b>M</b> 26 - 55″	45.4 kg	303 x 487 x 114 mm	100 x 100 mm - 709 x 431 mm	N/A	-15°	49
FTRV			<b>S</b> 10 - 32"	20.4 kg	142 x 141 x 46 mm	75 x 75 mm - 200 x 100 mm	N/A	+5°, -15°	49

MULTI-DISPL	AY WALL I	MOUN	NTS						
Model	Product	Screen Size	Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (WxH)	Tilt	Height Adjust	Total Depth Adjust	Page
<b>LVS1U</b> CONNEXSYS <sup>™</sup> SERIES		<b>L</b> 42 - 80"	68 kg	485 x 903 x 102 mm	200 x 200 - 700 x 400 mm	+4°/-2.5°	± 25 mm	85 mm	51
LVS1UP CONNEXSYS SERIES	I	<b>L</b> 40 - 80"	68 kg	825 x 496 x 104 mm	200 x 200 - 800 x 400 mm	+4°/-2.5°	± 25 mm	85 mm	51
LVSXU CONNEXSYS SERIES		<b>L</b> 42 - 80"	68 kg	485 x 903 x 102 mm	200 x 200 - 700 x 400 mm	+4°/-2.5°	± 25 mm	85 mm	51
LVSXUP CONNEXSYS SERIES	ţ1	<b>L</b> 40 - 80"	68 kg	825 x 496 x 104 mm	200 x 200 - 800 x 400 mm	+4°/-2.5°	± 25 mm	85 mm	51

S = QUALIFIES FOR LEED CREDIT

SWING A	RM DI	SPLAY V	VALL N	10UNTS					
Model		Product	Screen Size	Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Extension	Page
LSMVU FUSION SERIES	¢		<b>C</b> 37 - 63"	68 kg	533 x 879 x 94 mm	200 x 200 mm - 760 x 505 mm	445 mm	272 mm	52
<b>LSMVPU</b> FUSION SERIES	•	<b>H</b>	<b>C</b> 37 - 63″	68 kg	826 x 523 x 94 mm	200 x 200 mm - 800 x 400 mm	102 mm	272 mm	52
MSMVU FUSION SERIES	•		<b>M</b> 26 - 47"	56.7 kg	419 x 648 x 94 mm	100 x 100 mm - 540 x 400 mm	368 mm	272 mm	53
MSMVPU FUSION SERIES	-O-		<b>M</b> 26 - 47"	56.7 kg	620 x 523 x 94 mm	100 x 100 mm - 600 x 400 mm	254 mm	272 mm	53
<b>TS525TU</b> THINSTALL <sup>™</sup> SERIES		Im	<b>C</b> 37 - 58″	56.7 kg	527 x 749 x 38 mm	100 x 100 mm - 800 x 400 mm	635 mm	406 mm	56
TS325TU THINSTALL SERIES		101	<b>M</b> 26 - 52"	34 kg	439 x 749 x 46 mm	100 x 100 mm - 600 x 400 mm	635 mm	406 mm	56
TS318TU THINSTALL SERIES			<b>M</b> 26 - 52"	34 kg	439 x 574 x 46 mm	100 x 100 mm - 600 x 400 mm	457 mm	406 mm	56
TS318SU THINSTALL SERIES			<b>M</b> 26 - 52"	34 kg	343 x 574 x 46 mm	100 x 100 mm - 600 x 400 mm	457 mm	N/A	56
TS218SU THINSTALL SERIES		5	<b>M</b> 26 - 47"	34 kg	356 x 330 x 38 mm	100 x 100 mm - 400 x 400 mm	457 mm	N/A	57
TS118SU THINSTALL SERIES			<b>S</b> 10 - 32"	15.9 kg	294 x 330 x 38 mm	75 x 75 mm - 200 x 200 mm	457 mm	N/A	57
<b>TS110SU</b> THINSTALL SERIES		<b>I</b>	<b>S</b> 10 - 32"	15.9 kg	239 x 356 x 38 mm	75 x 75 mm - 200 x 200 mm	250 mm	N/A	57
PDRUB		F	<b>L</b> 42 - 80"	90.7 kg	560 x 1003 x 86 mm	200 x 200 mm - 862 x 517 mm	940 mm	229 mm	59
PNRUB		Joon 1	<b>L</b> 42 - 80"	90.7 kg	538 x 687 x 84 mm	200 x 200 mm - 862 x 517 mm	635 mm	229 mm	59

#### VIDEO WALL DISPLAY CEILING MOUNTS

Model	Product	Screen Size	Configuration	Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Page
LCM3X3U FUSION SERIES		<b>C</b> 40 - 55"	3 wide x 3 tall Landscape	38.5 kg	199.6 x 276.3 x 36.8 cm	Any Width x 100 - 400 mm	61
LCM3X2U FUSION SERIES		<b>C</b> 40 - 55"	3 wide x 2 tall Landscape	56.7 kg	138.9 x 276.6 x 36.8 cm	Any Width x 100 - 400 mm	61
LCM3X2UP FUSION SERIES		<b>C</b> 40 - 55"	3 wide x 2 tall Portrait	56.7 kg	199.6 x 174.8 x 36.8 cm	Any Width x 100 - 400 mm	61
LCM2X2U FUSION SERIES		<b>C</b> 40 - 55"	2 wide x 2 tall Landscape	56.7 kg	138.9 x 185.1 x 36.8 cm	Any Width x 100 - 400 mm	62
LCM2X2UP FUSION SERIES		<b>C</b> 40 - 55"	2 wide x 2 tall Portrait	56.7 kg	199.6 x 118.9 x 36.8 cm	Any Width x 100 - 400 mm	62

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MENU BO	ARD DISPI	_AY CE	EILING MOU	INTS				
Model	Product	Screen Size	Configuration	Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Page
LCM3X1U FUSION <sup>®</sup> SERIES		<b>C</b> 40 - 55"	3 wide Landscape	56.7 kg	42.5 x 276.6 x 20.1 cm	Any Width x 100 - 400 mm	51 mm	63
LCM3X1UP FUSION SERIES		<b>C</b> 40 - 55"	3 wide Portrait	56.7 kg	826 x 175 x 201 mm	Any Width x 100 - 800 mm	51 mm	63
LCB3X1U FUSION* SERIES		<b>C</b> 40 - 55"	3 wide Back-to-Back Landscape	56.7 kg	42.5 x 276.3 x 29.2 cm	Any Width x 100 - 400 mm	51 mm	64
LCB3X1UP FUSION SERIES		<b>C</b> 40 - 55"	3 wide Back-to-Back Portrait	56.7 kg	82.6 x 174.8 x 29.2 cm	Any Width x 100 - 800 mm	51 mm	64
LCM2X1U FUSION SERIES		<b>C</b> 40 - 55"	2 wide Landscape	56.7 kg	42.7 x 185.1 x 20.1 cm	Any Width x 100 - 400 mm	N/A	64
LCM2X1UP FUSION SERIES		<b>L</b> 40 - 55"	2 wide Portrait	56.7 kg	82.6 x 119 x 20.1 cm	Any Width x 100 - 800 mm	N/A	65
LCB2X1U FUSION SERIES		<b>L</b> 40 - 55"	2 wide Back-to-Back Landscape	45.4 kg	42.5 x 185.1 x 29.6 cm	Any Width x 100 - 400 mm	N/A	65
LCB2X1UP FUSION SERIES		<b>C</b> 40 - 55"	2 wide Back-to-Back Portrait	45.4 kg	82.6 x 119 x 29.6 cm	Any Width x 100 - 800 mm	N/A	65

	ISPLAY M							
Model	Product	Screen Size	Configuration	Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Page
XCM7000 FUSION SERIES	++	<b>XL</b> 60 - 90"	Single Landscape	136 kg	425 x 884 x 203 mm	800 x 400 mm	+7.5°/ -20°	66
XCB7000 FUSION SERIES		<b>XL</b> 60 - 90"	Back-to-Back Landscape	136 kg	425 x 884 x 300 mm	800 x 400 mm	+7.5°/ -20°	66
XCM1U FUSION SERIES	+++	<b>XL</b> 60 - 90"	Single Landscape	113.4 kg	425 x 884 x 201 mm	200 x 100 - 800 x 400 mm	+5°, -20°	67
XCB1U FUSION SERIES		<b>XL</b> 60 - 90"	Back-to-Back Landscape	90.7 kg	425 x 884 x 296 mm	200 x 100 - 800 x 400 mm	+5°, -20°	67
LCM1U FUSION SERIES	+++	<b>C</b> 32 - 60"	Single Landscape	56.7 kg	420 x 681 x 162 mm	200 x 100 - 616 x 400 mm	+5°, -20°	67
LCM1UP FUSION SERIES		<b>C</b> 32 - 60"	Single Portrait	56.7 kg	826 x 529 x 162 mm	200 x 100 - 460 x 800 mm	+5°, -20°	68
LCB1U FUSION SERIES	Harry	<b>L</b> 32 - 60"	Back-to-Back Landscape	56.7 kg	420 x 681 x 259 mm	200 x 100 - 616 x 400 mm	+5°, -20°	68
LCB1UP FUSION SERIES		<b>L</b> 32 - 60"	Back-to-Back Portrait	56.7 kg	826 x 529 x 259 mm	200 x 100 - 460 x 800 mm	+5°, -20°	68
LCM1X2U FUSION SERIES		<b>L</b> 32 - 60"	1 wide x 2 tall Single-Sided Landscape	56.7 kg	420 x 681 x 162 mm	200 x 100 - 616 x 400 mm	+5°, -20°	69
LCB1X2U FUSION SERIES		<b>L</b> 32 - 60"	1 wide x 2 tall Back-to-Back Landscape	45.3 kg	420 x 681 x 259 mm	200 x 100 - 616 x 400 mm	+5°, -20°	69

= QUALIFIES FOR LEED CREDIT

	ISPLAY M							
Model	Product	Screen Size	Configuration	Weight Capacity (per screen)	Dimensions (Hx)	WxD) Mounting Patterns (W,H)	Tilt	Page
LCM4U FUSION" SERIES		<b>C</b> 32 - 65″	Quad Mount	38 kg	47.5 142.2 x 142.	2 cm 200 x 200 - 600 x 400 mm	+5°, -20°	69
LCM3U FUSION SERIES		<b>C</b> 32 - 65"	Triple Mount	57 kg	46.2 118.4 x 118.4	4 cm 200 x 200 - 600 x 400 mm	+5°, -20°	69
MCM1U FUSION SERIES	<b>⊨</b> ∎÷‡	<b>M</b> 26 - 50"	Single Landscape or Portrait	56.7 kg	420 x 529 x 162	mm 200 x 100 - 460 x 400 mm	+5°, -20°	70
MCB1U FUSION SERIES		<b>M</b> 26 - 50"	Back-to-Back Landscape	56.7 kg	419 x 529 x 259	mm 200 x 100 - 460 x 400 mm	+5°, -20°	70
MCM1X2U FUSION SERIES		<b>X</b> 26 - 50"	1 wide x 2 tall Single-Sided Landscape	56.7 kg	419 x 529 x 162	mm 200 x 100 - 460 x 400 mm	+5°, -20°	70
MCB1X2U FUSION SERIES		<b>M</b> 26 - 50"	1 wide x 2 tall Back-to-Back Landscape	45.3 kg	420 x 529 x 259	9 mm 200 x 100 - 460 x 400 mm	+5°, -20°	70
Model	Product	Screen Size	Weight Capacity	Dimensions (	HxWxD)	Mounting Patterns (W,H)	Tilt	Page
CM2C40UI AUTOMATED		<b>L</b> 32 - 61″	86.2 kg	794 x 603 x	197 mm	200 x 200 - 862 x 517 mm	N/A	75
TPSU		<b>L</b> 42 - 71″	68 kg	412 x 433 x	27 mm	200 x 200 - 862 x 517 mm	N/A	76
ТРМИ	Į	<b>L</b> 42 - 71″	68 kg	412 x 433 x	86 mm	200 x 200 mm - 862 x 517 mm	±15°	76
JPPU	Þ	<b>26 - 45</b> "	34 kg	189 x 152 x 3	89 mm	100 x 100 mm - 400 x 400 mm	±15°	76

FREESTANDI	NG VIDE	O WAI	LL DISPLA					
Model	Product	Screen Size	Configuration	Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Height Adjust (per screen)	Page
LVM3X3U FUSION SERIES		<b>L</b> 42 - 46"	3 wide x 3 tall Freestanding Landscape	45.4 kg	235 x 274.3 x 102.6 cm	Any Width x 100 - 400 mm	19 mm	79
LBM3X3U FUSION SERIES		<b>L</b> 42 - 46"	3 wide x 3 tall Bolt-down Landscape	45.4 kg	231 x 277 x 23.9 cm	Any Width x 100 - 400 mm	19 mm	79
LVM3X2U FUSION SERIES		<b>L</b> 42 - 46"	3 wide x 2 tall Freestanding Landscape	56.7 kg	189.3 x 274.3 x 102.6 cm	Any Width x 100 - 400 mm	19 mm	79
LVM3X2UP FUSION SERIES	Ħ	<b>L</b> 42 - 46"	3 wide x 2 tall Freestanding Portrait	45.4 kg	271 x 172.7 x 102.6 cm	100 - 800 mm x Any Height	19 mm	79
LBM3X2U FUSION SERIES		<b>L</b> 42 - 46"	3 wide x 2 tall Bolt-down Landscape	56.7 kg	185.2 x 276.6 x 23.9 cm	Any Width x 100 - 400 mm	19 mm	80
LBM3X2UP FUSION SERIES		<b>L</b> 42 - 46"	3 wide x 2 tall Bolt-down Portrait	45.4 kg	250.4 x 172.7 x 24.4 cm	100 - 800 mm x Any Height	19 mm	80
LVM3X1UP FUSION SERIES	理	<b>L</b> 42 - 46"	3 wide x 1 tall Freestanding Portrait	56.7 kg	225.3 x 172.7 x 102.6 cm	100 - 800 mm x Any Height	19 mm	80

11

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FREESTANDIN	I <b>g</b> vide	O WA	LL DISPLA	Y MOUNTS	5			
Model	Product	Screen Size	Configuration	Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Height Adjust (per screen)	Page
LBM3X1UP FUSION* SERIES	Ŧ	<b>C</b> 42 - 46"	3 wide x 1 tall Bolt-down Portrait	56.7 kg	204.7 x 172.7 x 24.4 cm	100 - 800 mm x Any Height	19 mm	80
LVM2X2U FUSION SERIES		<b>C</b> 42 - 50"	2 wide x 2 tall Freestanding Landscape	56. 7 kg	2045 x 1842 x 1026 mm	Any Width x 100 - 400 mm	19 mm	81
LVM2X2UP FUSION SERIES		<b>C</b> 42 - 50"	2 wide x 2 tall Freestanding Portrait	45.4 kg	271 x 116.8 x 102.6 cm	100 - 800 mm x Any Height	19 mm	81
LBM2X2U FUSION SERIES		<b>C</b> 42 - 50"	2 wide x 2 tall Bolt-down Landscape	56. 7 kg	185.2 x 185.2 x 23.9 cm	Any Width x 100 - 400 mm	19 mm	81
LBM2X2UP FUSION SERIES		<b>C</b> 42 - 50"	2 wide x 2 tall Bolt-down Portrait	45.4 kg	250.4 x 116.8 x 24 cm	100 - 800 mm x Any Height	19 mm	81

FREESTANDIN	G DISF	PLAY N	10UNTS					
Model	Product	Screen Size	Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Page
<b>XVAU</b> FUSION SERIES	1	XL 37 - 70"	113 kg	139.5 x 98.6 x 73.7 cm	200 x 200 - 800 x 400 mm	106.4 - 128 cm	±2.5°	84
XPAU FUSION SERIES	Ĭ.	<b>XL</b> 55 - 100"+	136 kg	187.7 x 147.2 x 87.8 cm	200 x 200 - 800 x 400 mm	121.3 - 166.2 cm	±5°	84
LPAU FUSION SERIES		<b>L</b> 40 - 80"	90.7 kg	180.1 x 114.3 x 84.4 cm	200 x 200 - 800 x 400 mm	127.1 - 177.9 cm	±5°	85
LFAU FUSION SERIES	Ī	<b>L</b> 40 - 80"	90.7 kg	183.9 x 96.8 x 77.7 cm	200 x 200 - 800 x 400 mm	113 - 164 cm	±5°	85
MPAU FUSION SERIES	Ţ	<b>M</b> 37 - 55"	56. 7 kg	197.9 x 121.4 x 81.3 cm	200 x 100 - 600 x 400 mm	127 - 177 cm	±5°	85
MFAU FUSION SERIES	Ī	<b>M</b> 37 - 55"	56. 7 kg	183.9 x 96.8 x 77.7 cm	200 x 100 - 600 x 400 mm	113 - 163 cm	±5°	85
Model	Product	Screen Size	Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Maximum Extension	Overall Travel	Page
CM2L40 AUTOMATED	Р.	<b>L</b> 32 - 61″	86.2 kg	77.8 x 60.3 x 19.5 cm	200 x 200 - 862 x 517 mm	180.3 cm	101.6 cm	88
Model	Product	Screen Size	Weight Cap. (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Page
PFCU		<b>L</b> 42 - 71″	90.7 kg	207.3 x 94.3 x 81.6 cm	200 x 200 - 862 x 517 mm	122 - 183 cm	±15°	89
PF1U		<b>L</b> 42 - 71″	90.7 kg	238.8 x 91.4 x 76.2 cm	200 x 200 - 862 x 517 mm	130 - 217 cm	±15°	89
MFCU	, I	<b>X</b> 30 - 55"	56.7 kg	197.5 x 94.3 x 81.6 cm	100 x 100 - 709 x 431 mm	122 - 183 cm	±15°	89
MF1U		<b>X</b> 30 - 55"	56.7 kg	232.7 x 91.4 x 76.2 cm	100 x 100 - 709 x 431 mm	130 - 218 cm	±15°	90

= QUALIFIES FOR LEED CREDIT

TABLE STAN	ID DISPL#	AY MC						
Model	Product	Screen Size	Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Height Adjust	Swivel Options	Page
STLU		<b>X</b> 32 - 52"	56.7 kg	603 x 698 x 140 mm	100 x 100 - 600 x 400 mm	N/A	15°, 30°, 45° or 90°	92
PTSU	Ţ	<b>M</b> 30 - 50"	45.4 kg	545 x 607 x 278 mm	200 x 200 - 860 x 515 mm	102 mm	N/A	92
STS1	1	<b>S</b> 18 - 30″	13.6 kg	409 x 152 x 175 mm	75 x 75 - 100 x 100 mm	130 mm	90°, 180°, 270°	92

#### **DESK** MONITOR MOUNTS Minimum Depth Weight Capacity Model Product Maximum Extension Colors Page from Back of Desk (per monitor) KIC220 KONTOUR<sup>™</sup> SERIES ¢ 14 Jan 90 mm 523 mm 2.3 - 9.9 kg **6** 94 K1C210 KONTOUR 2.3 - 11.3 kg O IL III 62 mm 352 mm **6** 94 (per monitor) SERIES K1C22H KONTOUR SERIES Same of Ô 166 mm 597 mm 0.9 - 4.1 kg **5B** 94 K1C120 KONTOUR SERIES 101 Ô **S B** 94 140 mm 571 mm 2.3 - 9.9 kg к1С110 **O** 10 2.3 - 11.3 kg KONTOUR SERIES **5B** 95 62 mm 400 mm (per monitor) K1D230 Kontour 2.3 - 4.54 kg Ø A 62 mm 714 mm **S B** 95 (per monitor) SERIES KID220 KONTOUR <u>ں</u> 10 **S B** 95 105 mm 548 mm 2.3 - 11.3 kg SERIES KID22H KONTOUR O **S B** 95 118 mm 549 mm 0.9 - 4.1 kg SERIES K1D130 **O** 2.3 - 4.54 kg KONTOUR SERIES **5 B** 62 mm 648 mm 96 (per monitor) KID120 KONTOUR SERIES 101 **O** 92 mm 523 mm 2.3 - 11.3 kg **S B** 96 K2C220 KONTOUR 0 9.9 kg **S B** 105 mm 448 mm 98 SERIES K2C22H KONTOUR SERIES Sam 2 Q 166 mm 509 mm 0.9 - 4.1 kg **S B** 98 K2C120 KONTOUR 16 **O** 495 mm 9.9 kg **S B** 99 152 mm SERIES K2C110 KONTOUR 14 **O 6** 152 mm 324 mm 9.9 kg 99 SERIES

= QUALIFIES FOR LEED CREDIT

DESK MONITO	DR MOUNT	S						
Model	Product	Center of Display to Floor/Table Range	Maximum Width (per monitor)	Minimum Depth	Typical Screen Size	Weight Capacity (per monitor)	Color	Page
K3F220B KONTOUR <sup>™</sup> SERIES	8-80 8-80	460 mm	736 mm	±12°	10 - 27"	6.8 kg	B	102
K3G220B KONTOUR SERIES	8- 10 6- 10	460 mm	736 mm	±12°	10 - 27"	6.8 kg	0	102
K3G320B KONTOUR SERIES		460 mm	2 x 2: 1301 mm 3 x 2: 650 mm	±12°	10 - 30″	6.8 kg	8	102
K3F310B KONTOUR SERIES		N/A	Dual: 1301 mm Triple: 650 mm	Outer - ±12° Center - ±10°	Dual: up to 30" Triple: up to 27"	6.8 kg	8	103
K3G310B Kontour Series	₽ <del>↓</del> ₽↓■ ↓	N/A	Dual: 1301 mm Triple: 650 mm	Outer - ±12° Center - ±10°	Dual: up to 30" Triple: up to 27"	6.8 kg	8	103
K3F120B KONTOUR SERIES		460 mm	N/A	±10°	10 - 30″	6.8 kg	8	103
K3G120B KONTOUR SERIES		460 mm	N/A	±10°	10 - 30″	6.8 kg	8	103
K4G610B KONTOUR SERIES		291 - 463 mm	614 mm	815 mm	up to 24"	6.8 kg	8	105
K4G510B KONTOUR SERIES		291 - 463 mm	614 mm	592 mm	up to 24"	6.8 kg	8	105
K4G410B KONTOUR SERIES		291 - 463 mm	614 mm	396 mm	up to 24"	6.8 kg	8	106
K4G310B KONTOUR SERIES	dete	291 - 463 mm	614 mm	239 mm	up to 24"	6.8 kg	8	106
K4G210B KONTOUR SERIES	8	291 - 463 mm	943 mm	239 mm	up to 24"	6.8 kg	8	106
K4G120B KONTOUR SERIES	4	291 - 463 mm	406 mm	239 mm	up to 24"	6.8 kg	8	106
K4G620 KONTOUR SERIES		269 - 1107 mm	584 mm	815 mm	up to 24"	6.8 kg	8	107
K4G520 KONTOUR SERIES		269 - 1107 mm	584 mm	592 mm	up to 24"	6.8 kg	8	107
K4G420 KONTOUR SERIES		269 - 1107 mm	584 mm	396 mm	up to 24"	6.8 kg	8	107
K4G320 KONTOUR SERIES		269 - 1107 mm	584 mm	318 mm	up to 24"	6.8 kg	8	107

WALL MONITO							
Model	Product	Minimum Depth from Wall	Maximum Extension	Tilt	Weight Capacity (per monitor)	Colors	Page
K1W220 KONTOUR SERIES	and a second	62 mm	525 mm	+75°, -10°	2.3 - 11.3 kg	58	110

= QUALIFIES FOR LEED CREDIT

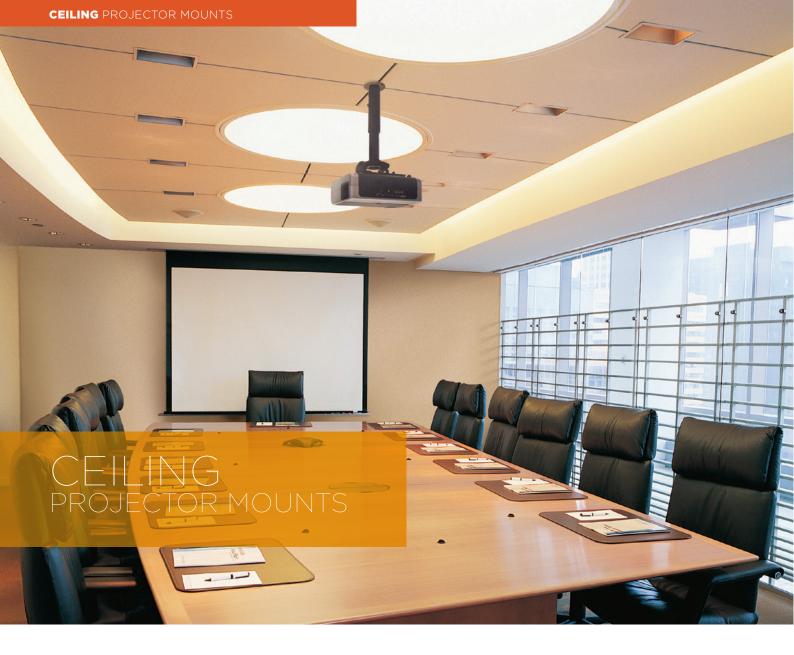
WALL MO	NITO		S							
Model		Product	Minimum Dep from Wall	oth	Maximum Extension	Tilt	Weight Ca (per moi		Colors	Page
<b>K1W22H</b> KONTOUR <sup>™</sup> SERIES	•	-	166 mm		509 mm	±10°	0.9 - 4.	1 kg	<b>S B</b>	110
K1W120 KONTOUR SERIES	¢	in a	62 mm		512 mm	+75°, -10°	2.3 - 11.3	3 kg	<b>S B</b>	110
K1W110 Kontour Series	¢	in the second se	62 mm		341 mm	+75°, -10°	2.3 - 11.3	3 kg	<b>S B</b>	110
K2W220 KONTOUR SERIES	¢	1	74 mm		450 mm	±15°	11.3 k	¢ġ	S B	112
K2W22H KONTOUR SERIES	Ŷ	in the	166 mm		509 mm	±10°	6.8 k	g	<b>S B</b>	112
K2W120 KONTOUR SERIES	¢	-	74 mm		437 mm	±15°	18.1 k	g	S B	113
K2W110 KONTOUR SERIES	Ŷ	10-1	74 mm		265 mm	±15°	18.1 k	g	<b>S B</b>	113
KOW100			66 mm		N/A	+75°, -10°	11.3 k	g	<b>S B</b>	114
Model		Product	Max. Monitor Width	Extension	Minimum Depth	Arm Rotation	Typical Screen Size	Tilt	Weight Cap. (per monitor)	Page
K4W310B KONTOUR SERIES			614 mm	412 mm	239 mm	0 - 20°	up to 24"	±12°	6.8 kg	115
K4W210B KONTOUR SERIES			943 mm	412 mm	239 mm	0 - 20°	up to 30"	±12°	6.8 kg	115
K4W120B KONTOUR SERIES			406 mm	412 mm	94 mm	0 - 20°	up to 24"	±10°	6.8 kg	116
POLE MOI	NITOF	R MOUNTS	5							- -
Model		Product	Minimum De from Pole		Maximum Extension	Tilt		Capacity nonitor)	Colors	Page
K1P220 Kontour Series	¢	2	62 mm		510 mm	+75°, -10°	2.3 -	11.3 kg	<b>S B</b>	117
K1P22H KONTOUR SERIES	¢		88 mm		523 mm	+75°, -10°	0.9 -	- 4.1 kg	<b>3 B</b>	117
K1P120 KONTOUR SERIES	-Ø-	H	64 mm		493 mm	+75°, -10°	2.3 -	11.3 kg	<b>3 B</b>	118
K1P110 KONTOUR SERIES	<b>(</b> )	IN	64 mm		322 mm	+75°, -10°	2.3 -	11.3 kg	5 B	118

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POLE MOI	NITO	R MOUNTS						
Model		Product	Minimum Depth from Pole	Maximum Extension	Tilt	Weight Capacity (per monitor)	Colors	Page
K2P220 KONTOUR <sup>™</sup> SERIES	<b>O</b>	a a	74 mm	434 mm	±15°	11.3 kg	S B	120
K2P22H KONTOUR SERIES	•	Barris	88 mm	434 mm	±15°	6.8 kg	S B	120
K2P120 KONTOUR SERIES	¢	A	74 mm	422 mm	±15°	18.1 kg	S B	121
K2P110 KONTOUR SERIES		130	74 mm	250 mm	±15°	18.1 kg	<b>S B</b>	121
Model		Product	Minimum Depth from Pole	Typical Screen Size	Tilt	Weight Capacity	Colors	Page
КОР100		B	66 mm	10 - 30"	+75°, -10°	18. 1 kg	<b>S B</b>	122

TABLET MOU								
Model	Product	Dimensions (H	łxWxD)	Mounting Patter	rns	Tilt	Weight Capacity (per monitor)	Page
KOW100BXI2B	黨項	286 x 217 x 24 mm		100 x 100 mm		+40°/-10°	0.9 kg	124
KOW100BXI2TB		286 x 217 x 24 mm		100 x 100 mm		+40°/-10°	0.9 kg	124
Model	Product	Dimensions (HxWxD)		Mounting Patter	rns	Tilt	Weight Capacity (per monitor)	Page
FSRI2T		290 x 206	mm	N/A		N/A	0.9 kg	124
Model	Product	Manual Height Adjustment	Minimum Depth	Mounting Pattern	Tilt	Desktop Thick	mess Weight Capacity	Page
K1D220BXI2B		506 mm	53 mm	75 x 75 mm, 100 x 100 mm	+75°, -10°	19 - 64 mn	n 2.3 - 11.3 kg	125
K1C120BXI2B	Щ.	273 mm	54 mm	100 x 100 mm	+75° , -10°	13 - 83 mn	n 2.3 - 11.3 kg	125

RACK SYSTEMS				
Model	Product	Available Depths	Available Heights	Page
S1 SERIES KNOCK DOWN RACKS		584 or 711 mm Depths	12, 20, 28, 36, 41 or custom space	127 - 128
G1 SERIES GANGABLE RACKS		584 or 838 mm Depths	28, 36 or 44 space	129 - 130
E1 SERIES ENCLOSED RACKS		584 or 711 mm Depths	20, 28, 36 or 44 space	131 - 132
F1 SERIES FREESTANDING RACKS		508 mm Depth	12, 20 or 28 space	133
POTR & POTR-XL PULL-OUT RACKS		467 or 533 mm Depths	8 or 24 space	135
ROTR ROTATING RACKS		480 mm Depth	8 or 24 space	135
ROTR-XL ROTATING RACKS		582 mm Depth	8 or 24 space	135
ROTR-HD ROTATING RACKS		597 mm Depth	24 - 44 or custom space	135
CPROTR CAPTIVE ROTATING RACKS		711 mm Depth	35 or 42 space	136
W2 SERIES FIXED WALL RACKS	U	420 mm Depth	8 or 12 space	137
FREESTANDING RACKS		406 or 457 mm Depths	4 - 20 space	138
ERK FREESTANDING RACKS		406 or 508 mm Depths	4 - 16 space	138



#### RPE ELITE<sup>®</sup> SERIES PROJECTOR MOUNT FEATURES



MICROZONE<sup>™</sup> ADJUSTMENTS

Designed with MicroZone Adjustments to make projector registration fast and precise.

#### CENTRIS<sup>®</sup> TECHNOLOGY

Enables effortless fingertip positioning and selfadjusts to support different projector weights.

#### CABLE MANAGEMENT

Route cables through the top of the mount without additional accessories.

QUICK CONNECT/DISCONNECT Disconnecting maintains registration without affecting pre-set adjustments.



#### SECURITY

Keyed locking and steel-into-steel locking hardware at all connection points to protect against theft.

#### MULTIPLE CONNECTION OPTIONS Mounting options include: CPAE pin connection

column system, CMS threaded column system, 6mm threaded rods, and flush mounting to the ceiling.

#### KITEC030045 ALL-IN-ONE PROJECTOR MOUNT KIT



Chief's projector kits offer convenient flexibility with a super sleek design and even quicker installation. Bundled kit includes:

- RSMEU Mini Elite<sup>®</sup> Universal Projector Mount
- CPA116 Flat Ceiling Plate
- 300–450 mm Telescoping Column



Weight Capacity	Roll, Pitch and Yaw	Extension	Dimensions (LxWxH)	Colors
11.3 kg	3°, 15°, 20°	300 - 450 mm	144 x 144 x 535 mm	•

#### KITEC045080 ALL-IN-ONE PROJECTOR MOUNT KIT



Chief's projector kits offer convenient flexibility with a super sleek design and even quicker installation. Bundled kit includes:

- RSMEU Mini Elite<sup>®</sup> Universal Projector Mount
- CPA116 Flat Ceiling Plate
- 450-800 mm Telescoping Column

Weight Capacity	Roll, Pitch and Yaw	Extension	Dimensions (LxWxH)	Colors
11.3 kg	3°, 15°, 20°	500 - 800 mm	144 x 144 x 885 mm	w B



#### KITEC080135 ALL-IN-ONE PROJECTOR MOUNT KIT



Chief's projector kits offer convenient flexibility with a super sleek design and even quicker installation. Bundled kit includes:

- RSMEU Mini Elite<sup>®</sup> Universal Projector Mount
- CPA116 Flat Ceiling Plate
- 800–1350 mm Telescoping Column

Weight Capacity	Roll, Pitch and Yaw	Extension	Dimensions (LxWxH)	Colors
11.3 kg	3°, 15°, 20°	800 - 1350 mm	144 x 144 x 1435 mm	<b>W</b> B



#### **RPMEU** RPE ELITE<sup>®</sup> PROJECTOR MOUNT



Chief's elite ceiling projector mounts are packed with easy-to-use features that save time and provide projector security.

Weight Capacity	pacity Roll, Pitch and Yaw Dimensions (HxWxD)		Colors
22.7 kg	3°, 20°, 360°	69 x 165 x 140 mm	<b>W</b> B



#### **RSMEU** MINI ELITE<sup>™</sup> PROJECTOR MOUNT



Ideal for smaller projector models, these miniature versions of the Elite mounts include all the same great features in almost half the size.

Weight Capacity	Roll, Pitch and Yaw	Dimensions (HxWxD)	Colors
11.3 kg	3°, 15°, 360°	46 x 111 x 129 mm	•



#### RPEU<sup>®</sup> SERIES CEILING MOUNTS\* FEATURES



INDEPENDENT ADJUSTMENTS Includes roll, pitch and yaw adjustments for quick and precise projector alignment.



QUICK CONNECT/DISCONNECT Disconnecting maintains registration without affecting pre-set adjustments.



CABLE MANAGEMENT Route cables through the top of the mount without additional accessories.



ALL-POINTS SECURITY Exclusive steel-into-steel locking hardware at all connection points to protect against theft.



MULTIPLE CONNECTION OPTIONS Mounting options include: CPAE pin connection column system, CMS threaded column system, 6 mm threaded rods and flush mounting to ceiling.

#### **RPEU** PROJECTOR MOUNT



Chief's standard ceiling projector mount is installed in more offices, schools and homes worldwide than any other mount.

Weight Capacity	ight Capacity Roll, Pitch and Yaw Dimensions (HxWxD)		Colors
22.7 kg	4°, 25°, 360°	44 x 165 x 140 mm	<b>W</b> B



#### **RSEU** MINI RPE PROJECTOR MOUNT



Offers a compact design for smaller projectors with all the same great features as the standard RPEU Series.

Weight Capacity	Roll, Pitch and Yaw	Dimensions (HxWxD)	Colors
11.3 kg	3°, 20°, 360°	37 x 111 x 112 mm	w B



#### APPLICATION SPECIFIC CEILING PROJECTOR MOUNTS

#### VCMEU HEAVY DUTY MOUNT



Heavy-duty steel mount for mounting heavy LCD projectors. Micro adjustments allow you to quickly achieve registration.

We	eight Capacity	Roll, Pitch and Yaw	Dimensions (HxWxD)	Color
	113.4 kg	5°, 20°, 360°	97 x 432 x 235 mm	8



#### KITMZ006S SUSPENDED CEILING KIT

Weight Capacity	Colors
11.3 kg	6

Bundled kit includes:

• RSMAUS Mini Elite\* Universal Projector Mount

- CMSZ006S Fully Threaded Extension Column
- CMS440 Lightweight Suspended Ceiling Kit

Fits standard 600 x 600 ceiling tiles.



#### PIN CONNECTION PROJECTOR MOUNT ACCESSORIES

	CPA116	W	eight Capacity	Colors
	Flat Ceiling Plate		34 kg	<b>W B</b>
	CPA330		Wei Capa	
1	Pin Connection Offset Ceiling Pla		226.	3 kg
	CPA365		Wei Capa	
- C	Pin Connection Po and Truss Adapte		226.	3 kg
	CPA395		Wei Capa	
	Pin Connection Angled Ceiling Pla		226.8 kg	
6	CPA263		Weight Capacity	Colors
	CPA Column to CF Column Connecto		226.8 kg	w B
•	CPA264		Wei Capa	
•	Pin Connection Cou	upler	226.	3 kg

CMA345	Weight Capacity
Structural Ceiling Plate	226.8 kg

CPAE Columns	Weight Capacity	
Fixed, pin-connect extension columns av in black and whit	ailable 226.8 kg	
Model	Length	
CPAE030	300 mm	
CPAE080	800 mm	
CPAE100	1000 mm	
CPAE150	1500 mm	
CPAE300	3000 mm	

CPA640	Compatibility	Colors
Decorative Tile Ring	Threaded & CPA Columns	• •

CMA274	Colors
Quick-Snap Cable Cover - 1219 mm long	W B

#### THREADED PROJECTOR MOUNT ACCESSORIES

Speed-Connect™       Image: Ceiling Plate       Image: CMA330       Weight Capacity	CMS115	Colors	Weight Capacity
CMA330 Weight Capacity		<b>W B</b>	226.8 kg
CMA330 Weight Capacity			
	CMA330	Weight Capacity	
Offset Ceiling Plate - 203 mm 226.8 kg	0	226.8 kg	

	CMA395	Colors Weigh Capaci	
	Angled Ceiling Plate	B	226.8 kg
·			
	CMA347 Weight Capacity		
K	Vibration Isolating Coupler	15.9	kg

#### THREADED PROJECTOR MOUNT ACCESSORIES

	CMS44	0		Wei	ght Capacity
	Speed-Connec Tile Suspended				22.7 kg
· · · · ·					
	CMA640	С	ompatibil	ity	Colors
	Decorative Ring, 48 mm ID	Thr	readed & Columns		C B
	CMA643			Compa	tibility
	Decorative Ring, 62 mm ID - Silver A		Adj	CMS ( ustable	Duter e Columns
·					
	CMA351		W	/eight (	Capacity
000	Heavy Duty Swivel Adapter			226.	8 kg
	CMA110		Colo	rs	Weight Capacity
	Ceiling Plate - 203	mm	W	B	226.8 kg
·					

CMSZ006	Colors	Weight Capacity
152 mm Fully Threaded Column	S	226.8 kg

Weight Capacity 500 lbs

(226.8 kg)

Length

2' (0.6 m)

3' (0.9 m)

4' (1.2 m)

5' (1.5 m)

6' (1.8 m)

CM	S Fixed Column	IS	
	NPT extension black, silver an		
Model	Length	Model	
CMS003*	3" (76 mm)	CMS024	
CMS006*	6" (152 mm)	CMS036	
CMS009	9" (229 mm)	CMS048	
CMS012	12" (305 mm)	CMS060	

CMS018

<sup>+</sup> All part numbers listed are black. To order white add a W to the end of the part number.

CMS072

18" (457 mm)

	١	fi
	L	ĥ
	L	14
 i		

CMS	Adjustable Columr	าร	Weight Capacity
C	ble threaded exten olumns available black and white*	sion	226.8 kg
Model	Length	Мос	del Length
CMS00600	)9 152 - 229 mm	CMS	0203 0.6 - 0.9 m
CMS00901	2 229 - 305 mm	CMS	0305 0.9 - 1.5 m
CMS012018	305 - 457 mm	CMS	0406 1.2 - 1.8 m
CMS018024	4 457 - 610 mm	CMS	0507 1.5 - 2.1 m
	numbers listed are bla <sup>s</sup> the part number.	ack. To c	order white add a W to

#### CEILING PROJECTOR MOUNT ACCESSORIES

- 188	CMS491	Weight Capacity
	Half Tile Plenum Storage Box	45 kg
	CMS491C	Weight Capacity
	Half Tile Plenum Storage Box w/ Column Drop	45 kg

CMS492	Weight Capacity
Full Tile Plenum Storage Box	45 kg

CMS492C	Weight Capacity
Full Tile Plenum Storage Box w/ Column Drop	45 kg

#### CEILING PROJECTOR MOUNT ACCESSORIES

	PG1A	Max Equipment Size (HxWxD)	Colors
	Large Projector Guard	191 x 508 x 518 mm	B
	PG2A	Max Equipment Size (HxWxD)	Colors
	Small Projector Guard	191 x 406 x 406 mm	B
	PG3A	Max Equipment Size (HxWxD)	Colors
	Extra Large Projector Guard	288 x 635 x 633 mm	B
		-	

HC1	Includes
Heavy-Duty Cable system	SA1, cable, padlock, security pads, super glue

9 anna	LC1	Includes
	Security Cable Lock Kit	Coiled cable, padlock, security pads, super glue

No.	SEC2	Compatibility
	Security Cable Kit for SLBU	RPE, RPME, RSE and RSME Series
_		
. 0	LCD2C	Compatibility
. 0	Dual Projector Ceiling Stacker	Requires two RPE or RPME projector mounts
	LCD2TS	Compatibility
	Dual Projector Table Stand Stacker	Requires two RPE or RPME projector mounts
-		
<b>T</b>	LCDPA	Compatibility
	Stacker Arm	RPE and RPME projector mounts
	LCDCP	Weight Capacity
	Stacker Ceiling Plate	45.4 kg



#### AUTOMATED PROJECTOR MOUNTS FEATURES



QUIET OPERATION

Provides exceptionally smooth and quiet movement, making it a great option for homes and corporate offices.



#### MULTIPLE CONTROL OPTIONS

Choose from single push-button, low-voltage controller and IR options. Also accepts 5-30V AC/DC for triggering commands. AMX/Crestron control compatibility.



SAFE & SUSTAINABLE CE, UL, TUV, FC and WEEE certifications recognize safe design and environmentally friendly construction.



MULTIPLE INSTALLATION OPTIONS Multiple mounting options for finished and suspended ceilings including threaded extension columns, threaded rods and suspension cables.

#### SL220 SMART-LIFT



Simple 3-step installation process requires only one person. Designed to fit  $600 \times 600$  mm suspended ceiling systems.

Weight Capacity	Extension	Max Projector Size (HxWxD)	Ceiling Opening (HxWxD)	Ceiling Closure (WxD)
13.6 kg	216 mm	241 x 419 x 470 mm	284 x 597 x 597 mm	489 x 526 mm

RSMEUW projector mount is required. Remote control and IR eye are included.





Provides 914 mm of downward travel with three stopping positions. Includes adjustments for precise positioning. Order SL236SPI for suspended ceiling installations and SL236FDI for fixed/structured ceiling installations.

Weight	Extension	Max Projector Size	Ceiling Opening	Ceiling Closure
Capacity		(HxWxD)	(HxWxD)	(WxD)
15.9 kg	914 mm	235 x 521 x 578 mm	282 x 648 x 724 mm	607 x 607 mm

SLBUW Interface is required. Remote control and IR eye are not included.







Provides exceptionally smooth and quiet movement. Great for suspended and finished ceilings in homes and corporate offices.

Weight	Extension	Max Projector Size	Ceiling Opening	Ceiling Closure
Capacity		(HxWxD)	(HxWxD)	(WxD)
15.9 kg	211 mm	213 x 464 x 464 mm	284 x 597 x 597 mm	514 x 515 mm

SLBUW Interface is required. Remote control and IR eye are not included.



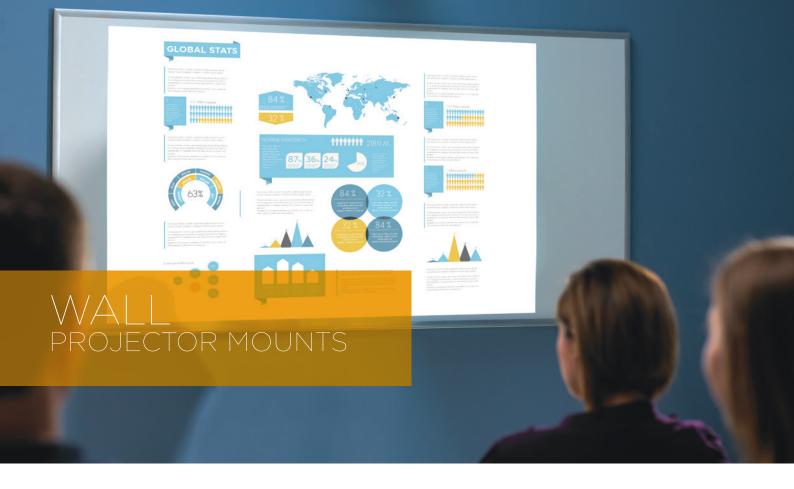
#### AUTOMATED PROJECTOR MOUNT ACCESSORIES



IR10 Compatibility
Infrared Remote
Control\*
SL151, SL236 and SL220

\*Included with SL220i





#### WM SERIES SHORT THROW MOUNTS **FEATURES**



PRECISION HEIGHT AND LEVELING Industry-first micro height and leveling adjustment.



FAST INSTALLATION Innovative quick-connect system for a speedy install.



INTEGRATED CABLE MANAGEMENT Fully internal cable management system conceals and protects cables for a clean finish.



PERCISION HEIGHT & LEVELING



VARIABLE EXTENSION OPTIONS



VARIABLE EXTENSION OPTIONS Telescoping extension and infinite projector placement make it easy to achieve a picture perfect installation.

#### MULTIPLE INSTALLATION OPTIONS

Designed for mounting to concrete, block wall, wood or steel studs. Hardware Included.

#### WM210AUS EXTENDS UP TO 495 mm



Small dual stud short throw mount. Includes RSMAUS Mini Elite\* Projector Mount.

Weight Capacity	Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	330 mm	293 x 499 x 586 mm



#### WM220AUS EXTENDS UP TO 768 mm



Medium dual stud short throw mount. Includes RSMAUS Mini Elite Projector Mount.

Weight Capacity	Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	330 mm	293 x 499 x 904 mm



#### WM230AUS EXTENDS UP TO 1384 mm





Large dual stud short throw mount. Includes RSMAUS Mini Elite Projector Mount.

Weight Capacity	Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	330 mm	293 x 499 x 1513 mm



#### WM110AUS EXTENDS UP TO 457 mm



Small single stud short throw mount. Includes RSMAUS Mini Elite\* Projector Mount.

Weight Capacity	Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	N/A	360 x 185 x 551 mm



#### WM120AUS EXTENDS UP TO 724 mm



Medium single stud short throw mount. Includes RSMAUS Mini Elite Projector Mount.

Weight Capac	city Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	N/A	360 x 185 x 869 mm



#### WM130AUS EXTENDS UP TO 1334 mm





Large single stud short throw mount. Includes RSMAUS Mini Elite Projector Mount.

Weight Capacity	Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	N/A	360 x 185 x 1479 mm



# WM SERIES SHORT THROW PROJECTOR MOUNT ACCESSORIES

WMAH3S	Compatibility
Wall Mount Height Adjust Accessory 3″	WM Series

### WP2 SERIES SHORT THROW MOUNT

FEATURES

PRECISION ADJUSTMENT Integrated micro pitch and lateral shift adjustment to speed up image registration.

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INTEGRATED CABLE MANAGEMENT Aesthetic covers and internal cable management system conceal and protect cables for a clean finish.



VARIABLE EXTENSION OPTION Projector mount slides along arm for infinite projector placement.



MULTIPLE INSTALLATION OPTIONS Designed for mounting to concrete, block wall, wood or steel studs Includes mounting hardware.

#### WP21US EXTENDS UP TO 562 mm



Small economical dual or single stud short throw mount. Includes RSAUS Mini Projector Mount.



Weight Capacity	Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	44 mm	219 x 485 x 618 mm

#### WP22US EXTENDS UP TO 968 mm



Medium economical dual or single stud short throw mount. Includes RSAUS Mini Projector Mount.

Weight Capacity	Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	44 mm	219 x 485 x 1025 mm



#### WP23US EXTENDS UP TO 1375 mm



Large economical dual or single stud short throw mount. Includes RSAUS Mini Projector Mount.

Weight Capacity	Level	Lateral Shift	Dimensions (HxWxD)
11.3 kg	±3°	44 mm	219 x 485 x 1432 mm



### WP2 SERIES SHORT THROW PROJECTOR MOUNT ACCESSORIES

-	CMSH3	Compatibility
	Wall Mount Height Adjust Accessory 3"	WP Series, CMS Columns

#### APPLICATION SPECIFIC WALL PROJECTOR MOUNTS

#### WMA1S WALL MOUNT ACCESSORY, SINGLE STUD

Heavy duty wall mount accessory for mounting projectors or flat panels in single stud or concrete applications

Weight Capacity	Extension	Dimensions (HxWxD)
Concrete/Wood 68 kg Steel Stud 22.7 kg	292 - 482 mm	361 x 185 x 292 mm



#### WMA2S WALL MOUNT ACCESSORY, DUAL STUD



A heavy-duty wall mount accessory for mounting projectors or flat panels in dual stud or concrete applications.

Weight Capacity	Extension	Dimensions (HxWxD)
Concrete/Wood 68 kg Steel Stud 34 kg	330 - 533 mm	292 x 470 x 330 mm





# INTEGRATED INTERACTIVE SYSTEM FEATURES



#### FULLY INTEGRATED SYSTEM

A unique solution for the Epson<sup>\*</sup> Brightlink<sup>\*</sup> Pro 1430Wi touch interactive projector and other models, the Integrated Interactive System combines a high performance projection surface with a precision projector mounting system.



#### VERSATILE PROJECTION SCREEN Da-Lite® IDEA™ Screen serves as a superior

image quality projection screen and writeable marker board surface. Offers gain of 2.5 and a 25-degree viewing half angle.

#### CUSTOM MOUNT

Features a sleek, custom Chief mount designed to make registration and service extremely fast and easy.

#### **AN2BA** INTEGRATED INTERACTIVE SYSTEM



Includes everything needed to install the Epson<sup>\*</sup> BrightLink<sup>\*</sup> Pro 1430Wi Touch Interactive projector in corporate environments. Also compatible with Brightlink Pro 1410Wi, 1420Wi, 595Wi and 585Wi.

Part Number	Weight Capacity	Screen Diagonal	Viewing Angle	Overall Dimensions	Minimum Dry Wall Requirements
AN2BA87	11.3 kg	87″	50°	2041 x 741 x 1680 mm	16 mm or thicker
AN2BA100	11.3 kg	100″	50°	2323 x 741 x 1680 mm	16 mm or thicker







#### FUSION<sup>™</sup> FIXED MOUNT FEATURES



#### CONTROLZONE<sup>™</sup> LEVELING

Post-installation fine-tuning of height and leveling eliminates time needed for repositioning the mount and adjusts the entire configuration, not just the display.

#### CENTERLESS<sup>™</sup> SHIFT

Generous post-installation lateral shift allows for perfect display positioning.



#### CLICKCONNECT™

Tool-less latching makes an audible click when a Fusion mount is safely engaged with the screen.

#### **NEW** ENHANCEMENTS

We kept all the features installers love while adding new benefits they asked for. Upgrades include:

- Super stability with set screws to keep the mount rigid
- Nesting spacers to achieve three different depths
- Faster installation with new teardrop design
- Quick-store cords
- Improved cable management with redesigned end caps

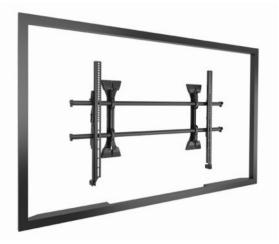
#### XSM1U\* 55 - 90" MICRO-ADJUST MOUNT



**C**) For extra large displays with wide and/or tall mounting patterns.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust
113.4 kg	667 x 1086 x 57 mm	200 x 200 - 1086 x 600 mm	542 mm	25 mm

\* Available second quarter, 2015. Order first generation XSMU until then.



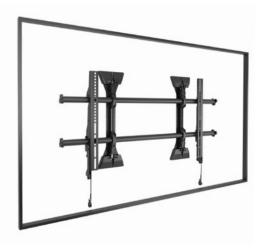
#### LSM1U\* 37 - 80" MICRO-ADJUST MOUNT



Our top performing fixed mount fits most displays on the market.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust
90.7 kg	464 x 883 x 51 mm	100 x 100 - 881 x 400 mm	441 mm	25 mm

\* Available second quarter, 2015. Order first generation LSMU until then.



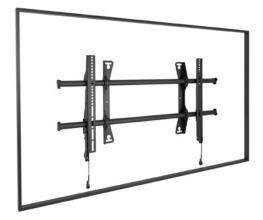
#### LSA1U\* 37 - 80" WALL MOUNT



This option without micro height adjustment is ideal for installs using Chief connector kits for multi-display installations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust
90.7 kg	455 x 883 x 51 mm	100 x 100 - 876 x 400 mm	441 mm	N/A

\* Available second quarter, 2015. Order first generation LSAU until then.



#### MSM1U\* 26 - 47" MICRO-ADJUST MOUNT



The smaller version of the LSM1U for shorter and/or narrower mounting patterns.

Weight	Dimensions (HxWxD)	Mounting	Max Lateral	Height
Capacity		Patterns (W,H)	Shift	Adjust
56.7 kg	464 x 654 x 51 mm	100x 100 - 653 x 400 mm	327 mm	25 mm

\* Available second quarter, 2015. Order first generation MSMU until then.



#### MSA1U\* 26 - 47" WALL MOUNT



This option without micro height adjustment is ideal for installs using Chief connector kits for multi-display installations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust
56.7 kg	455 x 654 x 51 mm	100 x 100 - 647 x 400 mm	327 mm	N/A

\* Available second quarter, 2015. Order first generation MSAU until then.



# FUSION<sup>™</sup> FIXED MOUNT ACCESSORIES



FCA830/ FCA840+		C	Compatibility
Center Channel Speaker Adapter		Fusion Fixed & Tilt Wall, Free- standing & Ceiling Mounts	
Model	Typical Sci	reen Size	Weight Capacity
FCA830	52 - 80″		9.1 kg
FCA840	70 - 100"+		9.1 kg

Available second quarter, 2015.

FCA831	/ FCA841†		Compatibility
 Center Channel Speaker Adapter		Fusion Fixed & Tilt Wall, Fre standing & Ceiling Mounts	
Model	Typical Scre	en Size	Weight Capacity
FCA831	42 - 70"		4.5 kg/side
FCA841	50 - 95″		4.5 kg/side

' Available second quarter, 2015.

l	FLR100	Weight Capacity	Compatibility
	Left/Right Speaker Adapter	9.1 kg	Fusion Fixed & Tilt Wall Mounts

	FCC100	Weight Capacity	Compatibility
_	Center Channel Speaker Adapter	9.1 kg	Fusion Landscape Fixed & Tilt Wall Mounts

FCA102	Equipment Depth Range	Compatibility
Secure CPU/Media Player Adapter	0 - 41 mm	Large & Extra Large Fusion Wall Mounts



FCA103	Compatibility
Extension Accessory for Behind-	All Fusion Wall
Mount Storage Space	Mounts

C	FCA101	Compatibility
	Lock-Down Collar	Fusion Fixed & Tilt Wall Mounts

FCK000/008/016		Compatibility
Connector Kits		Fusion Fixed & Tilt Wall Mounts
Model	Wid	th
FCK000	Adds	s zero length to the poles
FCK008	203	mm
FCK016	406	mm



FCA800/ FCA801+		Compatibility
Above/Below Shelf, Large* Displays		Fusion Fixed & Tilt Wall, Free- standing & Ceiling Mounts
Model	Size	Weight Capacity
FCA800	203 mm	n 9.1 kg
FCA801	355 mm	n 9.1 kg

\*Typical screen size: 46-70". ' Available second quarter, 2015.

FCA810/ FCA811+		Compatibility
Above/Below Shelf, XL* Displays		Fusion Fixed & Tilt Wall, Free- standing & Ceiling Mounts
Model Size		Weight Capacity
FCA810	203 mn	n 9.1 kg
FCA811	355 mm	n 9.1 kg

\* Typical screen size: 70-100". ' Available second quarter, 2015.

FCA820/ FCA821+		Compatibility
Fusion Center Camera Shelf		Fusion Ceiling, Freestanding and Wall Mounts
Model Size		Weight Capacity
FCA820	203 mm	9.1 kg
FCA821	355 mm	9.1 kg

<sup>+</sup> Available second quarter, 2015.

FCS100	Dimensions (WxD)	Weight Capacity	Compatibility
Component Shelf	457 x 335 mm	9.1 kg	Fusion Landscape Wall Mounts

# FUSION<sup>™</sup> FIXED MOUNT ACCESSORIES

	FCD100	Compatibility
	Stackable Component Shelf	Fusion Landscape Wall Mounts
Н		
<u> </u>	FCA104	Compatibility
	Component	FCS100, FVS100, FVS150,
R	Shelf Extender	FCC100, FCD100
y y		
	Shelf Extender	Compatibility
	Shelf Extender FVS100/150 Video Conference Came	Compatibility ra Fusion Landscape Wall Mounts
	Shelf Extender FVS100/150 Video Conference Came Shelves - Below	Compatibility ra Fusion Landscape Wall Mounts



FVS20	0/250/251	Compatibility
	erence Camera s - Above	Fusion Landscape Wall Mounts
Model	Shelf Dimensions (WxD)	weight Capacity
FVS200	203 x 180 mm	4.5 kg
FVS250	305 x 180 mm	4.5 kg
FVS251	356 x 180 mm	4.5 kg



FVS300/350		Compatibility
ference Camera es - Center		usion Fixed & It Wall Mounts
Shelf Dimensions	(WxD)	Weight Capacity
203 x 178 mm		4.5 kg
305 x 178 mm		4.5 kg
i	ference Camera es - Center Shelf Dimensions 203 x 178 mm	ference Camera es - Center Ti Shelf Dimensions (WxD) 203 x 178 mm



FCA106	Compatibility
Side Cover Accessory	Fusion Fixed & Tilt Wall Mounts

# THINSTALL<sup>™</sup> FIXED MOUNT FEATURES



#### ULTRA-LOW PROFILE

At less than the width of a penny, these mounts provide an ultra-thin profile to showcase any flat-screen display.



#### GLIDE LOCK™

Tool-less latching with a sliding flag for fast installation.



#### CABLE KICKSTAND

A kickstand makes cable access convenient while the open wall plate allows for easy electrical placement behind the display.

# LSTU 37 - 63" ULTRA-LOW PROFILE



Thinner than the diameter of a penny, this versatile mount is great for ultra-slim flat panels.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)
56.7 kg	628 x 907 x 10 mm	200 x 200 - 800 x 500 mm



#### MSTU 26 - 47" ULTRA-LOW PROFILE



Accommodates different mounting patterns than the LSTU and allows for landscape and portrait orientations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)
56.7 kg	530 x 706 x 10 mm	100 x 100 - 600 x 400 mm



CABLE MANAGEMENT

GLIDE LOCK<sup>™</sup> LATCH

## OTHER FIXED WALL MOUNTS

#### **PSMH** OVER 60" HEAVY DUTY MOUNTS



A heavy-duty series of mounts for extra large flat panels with custom solutions available.

Model	Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)
PSMH2840	136.1 kg	635 x 924 x 74 mm	400 x 400 - 800 x 400 mm
PSMH2841	124.7 kg	533 x 495 x 32 mm	400 x 400 mm
PSMH2482	118.8 kg	896 x 1575 x 102 mm	



Visit chiefmfg.com for additional PSMH model specifications.

#### FSRV 10 - 32" WALL MOUNT



A simple wall mount for small displays. The ultra low profile allows for portrait or landscape options with Q-Latch<sup>™</sup> mounting system.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)
20.4 kg	178 x 152 x 19 mm	75 x 75 - 200 x 100 mm



#### PAC101 COMPONENT WALL SHELF

Provides a fast and simple wall installation for CPUs and other components.

Weight Capacity	Dimensions (HxWxD)	Color
9.1 kg	55 x 356 x 264 mm	<b>S B</b>



#### FIXED CPU MOUNT ACCESSORY



PAC103 Compatibility
Accessory Shelf Safety Strap PAC101



#### FUSION<sup>™</sup> TILT MOUNT FEATURES



CONTROLZONE<sup>™</sup> LEVELING

Post-installation fine-tuning of height and leveling eliminates time needed for repositioning the mount and adjusts the entire configuration, not just the display.

#### CENTERLESS<sup>™</sup> SHIFT

Generous post-installation lateral shift allows for perfect display positioning.



#### CENTRIS<sup>™</sup> LOW-PROFILE TILT

Uses the center of gravity to balance the screen while maintaining a low profile. The display stays in place until readjusted.

## **C**))

#### CLICKCONNECT™

Tool-less latching makes an audible click when a Fusion mount is safely engaged with the screen.

#### **NEW** ENHANCEMENTS

We kept all the features installers love while adding new benefits they asked for. Upgrades include:

- Super stability with set screws to keep the mount rigid
- Nesting spacers to achieve three different depths
- Faster installation with new teardrop design
- Quick-store cords
- Improved cable management with redesigned end caps

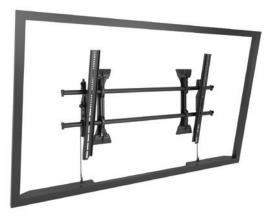
#### XTM1U 55 - 90" MICRO-ADJUST MOUNT



Works best with extra large displays with wide and/or tall mounting patterns.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust	Tilt
113.4 kg	622 x 1086 x 64 mm	200 x 200 - 1250 x 660 mm	542 mm	25 mm	+5°, -12°

\* Available second quarter, 2015. Order first generation XTMU until then.



#### LTM1U 37 - 80" MICRO-ADJUST MOUNT

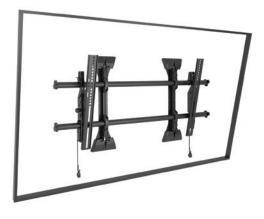


Our top performing tilt mount fits most displays on the market.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust	Tilt
90.7 kg	432 x 883 x 51 mm	100 x 100 - 895 x 505 mm	441 mm	25 mm	+2°, -12°

**C**)

\* Available second quarter, 2015. Order first generation LTMU until then.

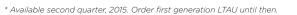


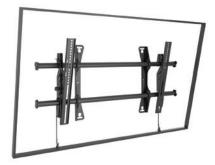
#### LTA1U 37 - 80" WALL MOUNT



This option without micro height adjustment is ideal for installs using Chief connector kits for multi-display installations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust	Tilt
90.9 kg	419 x 883 x 50.8 mm	100 x 100 - 895 x 505 mm	441 mm	N/A	+2°, -12°





#### MTM1U 26 - 55" MICRO-ADJUST MOUNT



Simpler install with only two attach points.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust	Tilt
56.7 kg	432 x 654 x 51 mm	100 x 100 - 667 x 400 mm	327 mm	25 mm	+2°, -12°

\* Available second quarter, 2015. Order first generation MTMU until then.



#### MTMP1U 26 - 55" PORTRAIT/MICRO-ADJUST



The portrait version of the popular MTMU.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust	Tilt
56.7 kg	622 x 530 x 81 mm	100 x 100 - 600 x 460 mm	265 mm	25 mm	+5°, -12°

**C**)

\* Available second quarter, 2015. Order first generation MTMPU until then.



# MTA1U 26 - 55" WALL MOUNT

This option without micro height adjustment is ideal for installs using Chief connector kits for multi-display needs.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Height Adjust	Tilt
56.7 kg	419 x 654 x 51 mm	100 x 100 - 673 x 400 mm	327 mm	N/A	+2°, -12°

\* Available second quarter, 2015. Order first generation MTAU until then.



# FUSION<sup>™</sup> TILT MOUNT ACCESSORIES



FCA830/	FCA840 <sup>+</sup>		Compatibility
Center ( Speaker	ornarinitor		n Fixed & Tilt Wall, ding & Ceiling Mounts
Model	Typical Sci	reen Size	Weight Capacity
FCA830	52 - 80″		9.1 kg
FCA840	70 - 100"+		9.1 kg

' Available spring, 2015.

FCA831	/ FCA841+		Compatibility
	<sup>-</sup> Channel r Adapter	Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts	
Model	Typical Scre	en Size	Weight Capacity
FCA831	42 - 70"		4.5 kg/side
FCA841	50 - 95″		4.5 kg/side

' Available spring, 2015.

<b>I</b>	FLR100	Weight Capacity	Compatibility
	Left/Right Speaker Adapter	9.1 kg	Fusion Fixed & Tilt Wall Mounts

27			
H	FCC100	Weight Capacity	Compatibility
	Center Channel Speaker Adapter	9.1 kg	Fusion Landscape Fixed & Tilt Wall Mounts

FCA102	Equipment Depth Range	Compatibility
Secure CPU/Media Player Adapter	0 - 41 mm	Large & Extra Large Fusion Wall Mounts

FCA103	Compatibility
Extension Accessory for Behind- Mount Storage Space	All Fusion Wall Mounts





FCK000/008/016		Compatibility
Connector Kits		Fusion Fixed & Tilt Wall Mounts
Model Wid		th
FCK000	Adds	s zero length to the poles
FCK008	203 mm	
FCK016 406 r		mm



FCA800/ FCA801+		Compatibility
Above/Below Shelf, Large* Displays		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts
Model	Size	Weight Capacity
FCA800	203 mm	n 9.1 kg
FCA801	355 mm	n 9.1 kg

\*Typical screen size: 46-70". ' Available second quarter, 2015.

FCA810/ FCA811+ Above/Below Shelf, XL* Displays		Compatibility
		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts
Model	Size	Weight Capacity
FCA810	203 mr	n 9.1 kg
FCA811	355 mn	n 9.1 kg

\* Typical screen size: 70-100". ' Available second quarter, 2015.



	FCA820/ FCA821 <sup>+</sup> Fusion Center Camera Shelf		Compatibility
			Fusion Ceiling, Freestanding and Wall Mounts
	Model	Size	Weight Capacity
	FCA820	203 mm	n 9.1 kg
	FCA821	355 mm	n 9.1 kg

' Available second quarter, 2015.

# FUSION<sup>™</sup> TILT MOUNT ACCESSORIES



FCS100	Dimensions (WxD)	Weight Capacity	Compatibility
Component Shelf	457 x 335 mm	9.1 kg	Fusion Landscape Wall Mounts



FCD100	Compatibility
Stackable Component Shelf	Fusion Landscape Wall Mounts



FCA104	Compatibility
Component Shelf Extender	FCS100, FVS100, FVS150, FCC100, FCD100



FVS100/150		C	Compatibility
Video Conference Camera Shelves - Below			sion Landscape Wall Mounts
Model Shelf Dimensions		(WxD)	Weight Capacity
FVS100	203 x 335 mm		4.5 kg
FVS150	305 x 335 mm		4.5 kg



	FVS200/	250/251	Compatibility
Video Conference Camera Shelves - Above			Fusion Landscape Wall Mounts
	Model	Shelf Dimensi (WxD)	ions Weight Capacity
	FVS200	203 x 180 mm	4.5 kg
	FVS250	305 x 180 mm	4.5 kg
	FVS251	356 x 180 mm	4.5 kg



	FVS	\$300/350	Compatibility Fusion Fixed & Tilt Wall Mounts		
10.00		nference Camera ves - Center			
	Model	Shelf Dimensions	s (WxD) Weight Capacity		
	FVS300 203 x 178 mm		4.5 kg		
	FVS350	305 x 178 mm	4.5 kg		



FCA106	Compatibility
Side Cover Accessory	Fusion Fixed & Tilt Wall Mounts

# THINSTALL<sup>™</sup> TILT MOUNT

#### FEATURES



#### ULTRA-LOW PROFILE

At less than the width of a penny, these mounts provide an ultra-thin profile to showcase any flat-screen display.



#### GLIDE LOCK

Tool-less latching with a sliding flag for fast installation.



#### CENTRIS LOW-PROFILE TILT

Uses the center of gravity to balance the screen while maintaining a low profile. The display stays set in place until readjusted.

#### CABLE KICKSTAND

A kickstand makes cable access hands-free while the open wall plate allows for easy electrical placement behind the display.

#### LTTU 37 - 80" ULTRA-LOW PROFILE



At 19 mm thick, this mount combines an ultra-thin profile with the functionality of 12 degrees of tilt.

Weight	Dimensions	Mounting	Max Screen	Tilt
Capacity	(HxWxD)	Patterns (W,H)	Thickness	
45.4 kg	548 x 907 x 19 mm	200 x 200 - 800 x 500 mm	51 mm	-12°



# MTTU 26 - 55" ULTRA-LOW PROFILE



Like the LTTU but it allows for different mounting patterns and both landscape and portrait screen orientations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Screen Thickness	Tilt
45.4 kg	448 x 706 x 19 mm	100 x 100 - 600 x 400 mm	51 mm	-12°







### OTHER TILT WALL MOUNTS

#### MWCU 26 - 55" MOUNT WITH CPU STORAGE

# M

Provides an all-in-one tilt wall mount solution for both a medium-sized flat panel display and CPU or receiver.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Equip Size (HxWxD)	Tilt
45.4 kg	303 x 487 x 114 mm	100 x 100 - 709 x 431 mm	356 x 478 x 97 mm	-15°



#### FTRV 10 - 32" WALL MOUNT



A small option for flat panel displays or monitors that allows for portrait or landscape options with Q-Latch<sup>™</sup> mounting system.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt
20.4 kg	142 x 141 x 46 mm	75 x 75 - 200 x 100 mm	+5°, -15°



# VIDEO WALL DISPLAY WALL MOUNTS

# CONNEXSYS<sup>™</sup> VIDEO WALL SYSTEM FEATURES

SPEED LEVELING

Mount multiple units to a single strut channel for quick row leveling and centerless lateral shift.



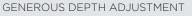
#### POWERZONE<sup>™</sup> ADJUSTMENTS

Six points of tool-free adjustment: height, depth, lateral and tilt are all found in one easy-to-access location. Rigid frame keeps displays where you set them even after extending for service.

# 

Cord release system gently and remotely pops any screen out 349 mm from the wall for easy access and service while minimizing aggressive screen pushes. Get an additional 20 degrees of bottom pull-out with an integrated kickstand. Cords can be set to release from any 90 degree angle.





Mount depth from wall can be set between 102 and 186 mm for perfect alignment,

accommodating for recess applications and wall imperfections.

#### LVS1U 42 - 80" LANDSCAPE SYSTEM WITH RAILS



This universal pop-out mount is ideal for large-scale, seamless video walls and recessed applications. Ships with rails for each mount.

Weigl Capac		Dimensions (HxWxD)	Mounting Patterns (WxH)	Tilt	Height Adjust	Total Depth Adjust
68 kç	9	554 x 903 x 102 mm	200 x 100 - 700 x 400 mm*	+4°/-2.5°	± 25 mm	85 mm

\* Add CSA110 VESA adapter for compatibility with 800 x 400 mm mounting patterns.

#### LVS1UP 40 - 80" PORTRAIT SYSTEM WITH RAILS



The portrait version of the LVS1U that ships with rails for each mount.

Weight	Dimensions	Mounting	Tilt	Height	Total Depth
Capacity	(HxWxD)	Patterns (WxH)		Adjust	Adjust
68 kg	826 x 496 x 104 mm	200 x 100 - 800 x 400 mm	+4°/-2.5°	± 25 mm	85 mm



# LVSXU 42 - 80" LANDSCAPE SYSTEM WITHOUT RAILS





Nearly identical to the LVS1U but ships without rails so installers can source strut locally to hang multiple mounts to one rail and reduce installation time.

Weight	Dimensions	Mounting	Tilt	Height	Total Depth
Capacity	(HxWxD)	Patterns (WxH)		Adjust	Adjust
68 kg	554 x 903 x 102 mm	200 x 100 - 700 x 400 mm*	+4°/-2.5°	± 25 mm	85 mm

\* Add CSA110 VESA adapter for compatibility with 800 x 400 mm mounting patterns.

# LVSXUP 40 - 80" PORTRAIT SYSTEM WITHOUT RAILS



The portrait version of the LVSXU that also ships without rails.

Weight	Dimensions	Mounting	Tilt	Height	Total Depth
Capacity	(HxWxD)	Patterns (WxH)		Adjust	Adjust
68 kg	826 x 496 x 104 mm	200 x 100 - 800 x 400 mm	+4°/-2.5°	± 25 mm	85 mm



#### FUSION<sup>™</sup> PULL-OUT FEATURES



#### PULL-OUT EXTENSION

Mounts extend 178 mm for easy cable access and servicing in hard-to-reach installations.



#### CONTROLZONE LEVELING

Post-installation fine-tuning of height and leveling ensures screen will be perfectly aligned.





CENTERLESS SHIFT

Generous post-installation lateral shift allows screen to slide apart or together for easy maintenance and perfect alignment.



CLICKCONNECT™

Tool-less latching makes an audible click when a Fusion mount is safely engaged with the screen.

#### LSMVU 37 - 63" PULL-OUT WALL MOUNT



#### 

Chief's most popular, micro-adjustable pull-out mount fits most displays to create seamless video walls up to 2x2.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Extension	Plumb Adjustment
68 kg	533 x 879 x 94 mm	200 x 200 - 760 x 505 mm	445 mm	272 mm	2.5°



#### LSMVPU PORTRAIT PULL-OUT WALL MOUNT



The portrait version of the popular LSMVU for 37-63" displays can be used to create video walls up to 2x2.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Lateral Shift	Extension	Plumb Adjustment
68 kg	826 x 523 x 94 mm	200 x 200 - 800 x 400 mm	102 mm	272 mm	2.5°

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#### MSMVU 26 - 47" PULL-OUT WALL MOUNT



The smaller version of the LSMVU for shorter and/or narrower mounting patterns can be used to create video walls up to 2x2.

Weight	Dimensions	Mounting	Max Lateral	Extension	Plumb
Capacity	(HxWxD)	Patterns (W,H)	Shift		Adjustment
56.7 kg	419 x 648 x 94 mm	100 x 100 - 540 x 400 mm	368 mm	272 mm	2.5°



#### MSMVPU PORTRAIT PULL-OUT WALL MOUNT



The portrait version of the popular MSMVU for 26 - 47'' displays can be used to create video walls up to 2x2.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Evtension		Plumb Adjustment
56.7 kg	620 x 523 x 94 mm	100 x 100 - 600 x 400 mm	254 mm	272 mm	2.5°



.

# FUSION<sup>™</sup> PULL-OUT MOUNT ACCESSORIES

	FCA10	00		uipment :h Range		Compatibility
T	CAT5/Surg Adapt		0 -	46 mm		Fusion Fixed & Tilt Wall Mounts
	FCA10	2		pment n Range		Compatibility
	Secure CPU Player Ada		0 - 4	11 mm		rge & Extra Large sion Wall Mounts
C	FC	4101		C	Com	patibility
	Lock-Do	wn Colla	ar			n Fixed & all Mounts
	FCS100	Dimer (W:		Weigh Capaci		Compatibility
	Component Shelf	457 x 3	35 mm	9.1 kg		Fusion Landscape Wall Mounts
2	FCE	0100		(	Com	patibility
	Stac Compon	kable ent Shel	f	Fusion Landscape Wall Mounts		
11						
	FC4	4104		(	Com	patibility
		oonent xtender				VS100, FVS150, 0, FCD100
T	FCA800/	FCA801	+	C	omp	patibility
	Above/Be Large* [					ed & Tilt Wall, & Ceiling Mounts
	Model	Siz	ze	N	Wei	ght Capacity
	FCA800	203	3 mm	ç	9.1 kç	9
	FCA801	355	5 mm	Ş	9.1 kç	9
	*Typical screer	size: 46-	70". ' Aı	vailable spi	ring,	2015.
1	FCA810/	FCA811+		C	omp	patibility
	Above/Be XL* Dis					ed & Tilt Wall, & Ceiling Mounts
	Model	Siz	ze	Ň	Weig	ght Capacity
			7		. 1 /	

\* Typical screen size: 70-100". ' Available spring, 2015.

203 mm

355 mm

9.1 kg 9.1 kg

FCA810

FCA811

FCA820/ FCA821+		Compatibility
Fusion C Camera		Fusion Ceiling, Freestanding and Wall Mounts
Model		Weight Capacity
FCA820	203 mm	n 9.1 kg
FCA821	355 mm	n 9.1 kg

Compatibility Fusion Landscape Wall Mounts

> Weight Capacity 4.5 kg

4.5 kg

' Available spring, 2015.

FVS	5100/150	
	<sup>f</sup> erence Camera es - Below	
Model	Shelf Dimensi (WxD)	ons
FVS100	203 x 335 mm	
FVS150	305 x 335 mm	



FVS200	0/250/251	Compatibility
	erence Camera s - Above	Fusion Landscape Wall Mounts
Model	Shelf Dimens (WxD)	ions Weight Capacity
FVS200	203 x 180 mm	4.5 kg
FVS250	305 x 180 mm	4.5 kg
FVS251	356 x 180 mm	4.5 kg



FCA830/	FCA840 <sup>+</sup>	(	Compatibility	
Center ( Speaker	ornarmion	Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts		
Model	Typical Sci	reen Size	Weight Capacity	
FCA830	52 - 80″		9.1 kg	
FCA840	70 - 100"+		9.1 kg	

' Available spring, 2015.

FCA831/ FCA841+		Compatibility		
	<sup>-</sup> Channel r Adapter	Fusion Fixed & Tilt Wall Freestanding & Ceiling Mou		
 Model	51		Weight Capacity	
FCA841	50 - 95"		4.5 kg/side	

' Available spring, 2015.

# SWING ARM DISPLAY WALL MOUNTS

### THINSTALL<sup>™</sup> SWING ARM FEATURES

ULTRA-LOW PROFILE

These sleek designs retract down to 38 to 46 mm to provide an ultra-thin profile to showcase any flat-screen display.

#### CENTERLESS<sup>™</sup> SHIFT Generous post-installation lateral shift up to 406 mm allows for perfect display positioning.



CABLE MANAGEMENT Enclosed, tool-less cable covers and a wide open wall plate make it easy to route power and signal cables.



CENTRIS<sup>®</sup> FINGERTIP TILT Uses the center of gravity to balance the screen for up to 15 degrees of easy tilt capability.



HEIGHT ADJUST Adjust the height of the entire configuration post installation up to 25 mm.

#### TS525TU 37 - 58" EXTENDS 635 mm



This feature-rich swing arm fits most screens and has a large array of supporting accessories.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Height Adjust
56.7 kg	527 x 749 x 38 mm	100 x 100 - 800 x 400 mm	635 mm	406 mm	-15°	25 mm



# **TS325TU** 26 - 52" EXTENDS 635 mm



Very similar to the TS525TU but with shorter wall plate and modified interface making it better suited for lighter displays.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Height Adjust
34 kg	439 x 749 x 46 mm	100 x 100 - 600 x 400 mm	635 mm	406 mm	-15°	25 mm



# **TS318TU** 26 - 52" EXTENDS 457 mm



This mount has the same features as the TS325TU with 457 mm extension.

	Veight apacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Height Adjust
:	34 kg	439 x 574 x 46 mm	100 x 100 - 600 x 400 mm	457 mm	406 mm	-15°	25 mm



#### TS318SU 26 - 52" EXTENDS 457 mm



This single stud version of the TS318 dual arm swing arm mount works well when lateral shift is not a necessity.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Height Adjust
34 kg	343 x 574 x 46 mm	100 x 100 - 600 x 400 mm	457 mm	N/A	-15°	25 mm



#### TS218SU 26 - 47" EXTENDS 457 mm



This single stud swing arm works well in corners and with most medium flat panels. It also accommodates portrait and landscape orientations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Height Adjust
34 kg	356 x 330 x 38 mm	100 x 100 - 400 x 400 mm	457 mm	N/A	-12°	25 mm



#### TS118SU 10 - 32" EXTENDS 457 mm



Fits smaller patterns and screens than the TS218SU.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Height Adjust
15.9 kg	294 x 330 x 38 mm	75 x 75 - 200 x 200 mm	457 mm	N/A	-12°	N/A



# TS110SU 10 - 32" EXTENDS 250 mm

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This basic swing arm wall mount provides single arm extension and swivel for smaller displays.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Height Adjust
15.9 kg	239 x 356 x 38 mm	75 x 75 - 200 x 200 mm	250 mm	N/A	-12°	N/A



# THINSTALL<sup>™</sup> SWING ARM ACCESSORIES

TA100	Dimensions (WxD)	Weight Capacity	Compatibility
Component Shelf	457 x 305 mm	4.5 kg	TS525TU, TS325TU, TS318TU, TS318SU



TA20	00/250	Compatibility	
	Conference elves - Above	TS525TU, TS325TU, TS318TU, TS318SU	
Model	Dimensions (	WxD) Weight Capacity	
TA200 TA250	203 x 184 mm 305 x 184 mm	4.5 kg 4.5 kg	

Ľ.	TA300	Weight Capacity	Compatibility
Ē	Left/Right Speaker Adapter	4.5 kg	TS525TU, TS325TU, TS318TU, TS318SU



TA350	Weight Capacity	Compatibility
Center Channel peaker Adapter	4.5 kg	TS525TU, TS325TU, TS318TU, TS318SU

_

TA410	Compatibility	
Portrait Adapter	TS525TU, TS325TU, TS318TU, TS318SU	

#### OTHER SWING ARM MOUNTS

### PDRUB 42 - 80" EXTENDS UP TO 940 mm



The heavy-duty swing arm option works for displays up to 90.7 kg and boasts the most extension capabilities at 940 mm.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Color
90.7 kg	56 x 100.3 x 8.6 cm	200 x 200 - 862 x 517 mm	940 mm	229 mm	+5°, -16°	B



#### PNRUB 42 - 80" EXTENDS UP TO 635 mm



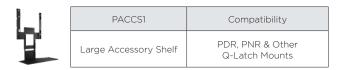
The smaller version of the PDR extends to 635 mm.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Extension	Max Lateral Shift	Tilt	Color
90.7 kg	538 x 687 x 84 mm	200 x 200 - 862 x 517 mm	635 mm	229 mm	+5°, -17°	8



# OTHER SWING ARM MOUNT ACCESSORY

PAC715/PAC716		Compatibility	
Video Conference Camera Shelves - Above or Below		PDR, PNR & Other Q-Latch Mounts	
Model	Dimensions (	(WxD) Weight Capacity	
PAC715	229 x 223 mm	4.5 kg	
PAC716	356 x 201 mm	4.5 kg	
	Video ( Camera Above Model PAC715	Video Conference Camera Shelves - Above or Below       Model     Dimensions ( PAC715	



# CEILING DISPLAY MOUNTS

# FUSION<sup>™</sup> VIDEO WALL FEATURES



CONTROLZONE<sup>™</sup> LEVELING

Allows for 51 mm of height adjustment at each mounting box plus 25 mm increments along each column.



INDEPENDENT ADJUSTMENT

Separate knobs for micro-height and plumb adjustment help to easily align displays without tools.



INDEPENDENT ADJUSTMENT



INFINITE SCREEN POSITIONING



INFINITE SCREEN POSITIONING Infinite vertical and lateral shift adjustments allow for tight display rows and columns.



CABLE MANAGEMENT FCACLIPS can be added at any point along the crossbars to create anchor points for easy cable management.

VICTORY IS FOREVER WINGS ARE FOR EATING



ADD EXTENSION

FCAX accessories increase rail length for larger displays, up to 152 cm.

#### LCM3X3U LANDSCAPE VIDEO WALL



The landscape 3 wide x 3 tall configuration can be combined with other ceiling mounts to create longer walls. Fits 40 - 55'' displays.

60'

60

Weight Capacity	Dimensions (HxWxD)	Mounting	Manual Height	Micro Height
(per screen)		Patterns (W,H)	Adjust	Adjust
38.5 kg	1996 x 2763 x 368 mm	Any width x 100 - 400 mm	25 mm	51 mm



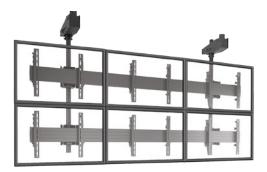
#### LCM3X2U LANDSCAPE VIDEO WALL



Create video walls in landscape orientation 3 wide x 2 tall. Fits 40 - 55'' displays.

Weight Capacity	Dimensions (HxWxD)	Mounting	Manual Height	Micro Height
(per screen)		Patterns (W,H)	Adjust	Adjust
56.7 kg	1389 x 2766 x 368 mm	Any width x 100 - 400 mm	25 mm	51 mm

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LCM3X2UP PORTRAIT VIDEO WALL



A portrait version to mount video walls 3 wide x 2 tall. Fits 40 - 55'' displays.

Weight Capacity	Dimensions (HxWxD)	Mounting	Manual Height	Micro Height
(per screen)		Patterns (W,H)	Adjust	Adjust
56.7 kg	1996 x 1748 x 368 mm	100 - 800 mm x Any Height	25 mm	51 mm



#### LCM2X2U LANDSCAPE VIDEO WALL







The versatile and popular landscape 2 wide x 2 tall configuration fits well in most digital signage applications. Fits 40 - 55" displays.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Manual Height Adjust	Micro Height Adjust
56.7 kg	1389 x 1851 x 368 mm	Any width x 100 - 400 mm	25 mm	51 mm



#### LCM2X2UP PORTRAIT VIDEO WALL











A portrait version to mount video walls 2 wide x 2 tall. Fits 40 - 55" displays.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Manual Height Adjust	Micro Height Adjust
56.7 kg	1996 x 1189 x 368 mm	100 - 800 mm x Any Height	25 mm	51 mm



## FUSION<sup>™</sup> MENU BOARD FEATURES



CONTROLZONE<sup>™</sup> LEVELING Allows for 51 mm of height adjustment at each mounting box.

CENTRIS" TILT TECHNOLOGY Screens stay where you place them for effortless multi-screen alignment.



TOOL-FREE SCREEN ENGAGEMENT Easily place screens and add optional padlock security.



Post-installation lateral shift allows screens to slide apart or together for easy maintenance and perfect alignment.

CONTROLZONE

LEVELING



ADD EXTENSION FCAX accessories increase rail length for larger displays, up to 152 cm.

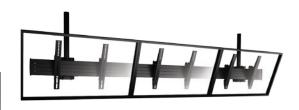
#### LCM3X1U LANDSCAPE MENU BOARD



LATERAL SHIFT

This classic menu board configuration is three screens across. Create longer menu boards by combining mounts. Fits 40 - 55" displays.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Tilt
56.7 kg	425 x 2766 x 201 mm	Any width x 100 - 400 mm	51 mm	+5°, -20°

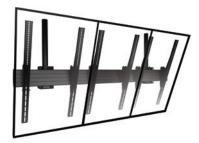


#### LCM3X1UP PORTRAIT MENU BOARD



The portraitof the LCM3X1U. Fits 40 - 55" displays.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Tilt
56.7 kg	826 x 1750 x 201 mm	100 - 800 mm x Any Height	51 mm	+5°, -20°



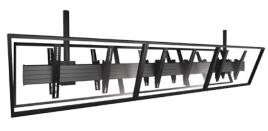


#### LCB3X1U BACK-TO-BACK LANDSCAPE



Mount three screens back-to-back in landscape orientation for six total screens. Fits 40 - 55" displays.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Tilt
56.7 kg	425 x 2763 x 292 mm	Any width x 100 - 400 mm	51 mm	+5°, -20°



#### LCB3X1UP BACK-TO-BACK PORTRAIT



The portrait version of the LCB3X1U. Fits 40 - 55" displays.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Tilt
56.7 kg	826 x 1748 x 292 mm	100 - 800 mm x Any Height	51 mm	+5°, -20°



#### LCM2X1U LANDSCAPE MENU BOARD





This classic menu board configuration is two screens across. Create longer menu boards by combining mounts. Fits 40 - 55" displays.

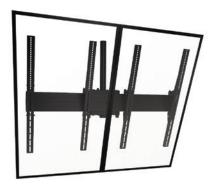
Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Tilt
56.7 kg	427 x 1851 x 201 mm	Any width x 100 - 400 mm	N/A	+5°, -20°



#### LCM2X1UP PORTRAIT MENU BOARD

The portrait version of the LCM2X1U. Fits 40 - 55" displays.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Tilt
56.7 kg	826 x 1190 x 201 mm	100 - 800 mm x Any Height	N/A	+5°, -20°

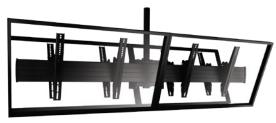


#### LCB2X1U BACK-TO-BACK LANDSCAPE



Mount two screens back-to-back in landscape orientation for four total screens. Fits 40 - 55" displays.

Weight Ca (per scre		Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Tilt
45.4 k	g	425 x 1851 x 296 mm	Any width x 100 - 400 mm	N/A	+5°, -20°



LCB2X1UP BACK-TO-BACK PORTRAIT





60

The portrait version of the LCB2X1U. Fits 40 -  $55^{\prime\prime}$  displays.

· · ·	Capacity creen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Micro Height Adjust	Tilt
45.4	4 kg	826 x 1190 x 296 mm	100 - 800 mm x Any Height	N/A	+5°, -20°



## FUSION<sup>™</sup> CEILING MOUNTS FEATURES



#### CENTRIS<sup>™</sup> TILT TECHNOLOGY

Provides a continuous range of fingertip tilt from +5 to -20 degrees with four set locking points at 0, 5, 10 and 15 degrees to eliminate guess work when adjusting multiple screens.

#### ON/OFF COLUMN CONNECTION

Simple connection for ease of installation and service, particularly when installing in tight corners or near walls.



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#### TOOL-FREE SCREEN ENGAGEMENT

Easily place screens and add optional padlock security.



FLEXIBILITY

Mount swivels to any preferred viewing angle before locking down with set screws.

#### XCM7000 60 - 98" HEAVY-DUTY MOUNT



Dual pole drop provides needed support for single extra large and deep flat panel displays.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust
136 kg	425 x 884 x 203 mm	800 x 400 mm	+7.5° / -20°	2" total height adjust at each head assembly



#### XCB7000 60 - 90" BACK-TO-BACK HEAVY-DUTY MOUNT



Dual pole drop provides needed support for back-to-back configurations of extra large and deep flat panel displays.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust
136 kg	425 x 884 x 300 mm	800 x 400 mm	+7.5° / -20°	2" total height adjust at each head assembly

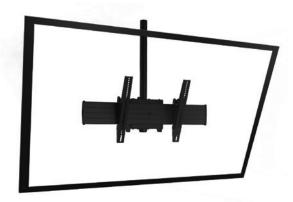


#### XCM1U 60 - 90" LANDSCAPE CEILING MOUNT



For heavier displays with wider mounting patterns.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust
113.4 kg	425 x 884 x 201 mm	200 x 100 - 800 x 400 mm	+5°, -20°	±3°



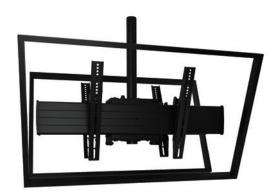
#### XCB1U 60 - 90" BACK-TO-BACK LANDSCAPE MOUNT



XL

Back-to-back version of the XCM1U to mount two displays with wider mounting patterns.

Weight Capacity (per screen)	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust
90.7 kg	425 x 884 x 296 mm	200 x 100 - 800 x 400 mm	+5°, -20° for screens up to 38.8″ tall	±3°

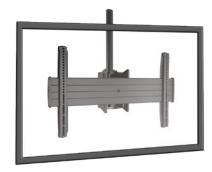


#### LCM1U LANDSCAPE CEILING MOUNT



Our most popular, feature-packed and versatile single ceiling mount fits most 32 - 60" displays. Add another for stacked configurations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
56.7 kg	420 x 681 x 162 mm	200 x 100 - 616 x 400 mm	+5°, -20°	±3°	88



#### LCM1UP PORTRAIT CEILING MOUNT



The portrait version of the LCM1U. Fits 32 - 60" displays.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
56.7 kg	826 x 529 x 162 mm	200 x 100 - 460 x 800 mm	+5°, -20°	±3°	S B



#### LCB1U BACK-TO-BACK LANDSCAPE MOUNT



The back-to-back version of the LCM1U for two total screens in a landscape configuration. Fits 32 - 60" displays.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
56.7 kg	420 x 681 x 259 mm	200 x 100 - 616 x 400 mm	+5°, -20°	±3°	B

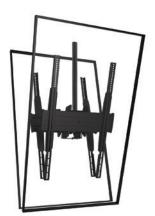


#### LCB1UP BACK-TO-BACK PORTRAIT MOUNT



The portrait version of the LCB1U. Fits 32 - 60" displays.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
56.7 kg	826 x 529 x 259 mm	200 x 100 - 460 x 800 mm	+5°, -20°	±3°	₿

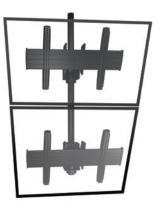


#### LCM1X2U 32 - 60" STACKED LANDSCAPE

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This solution includes two LCM1U mounts and a 121.9 cm perforated CPA column for stacking two screens on the same column.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
56.7 kg	420 x 681 x 162 mm	200 x 100 - 616 x 400 mm	+5°, -20°	±3°	8

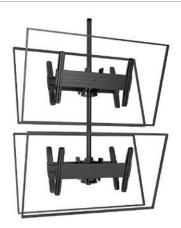


# LCB1X2U 32 - 60" BACK-TO-BACK STACKED

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The back-to-back version of the LCM1x2U stacks two screens per side for four total screens and a 121.9 cm perforated CPA column.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
45.3 kg	420 x 681 x 259 mm	200 x 100 - 616 x 400 mm	+5°, -20°	±3°	8

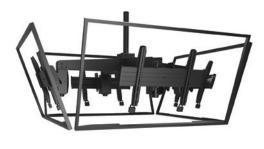


# LCM4U 32 - 65" QUAD MOUNT



Allows four screens to be installed on a single column drop for 360° viewing capabilities. Comes with Fusion interfaces.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
38 kg	475 x 1422 x 1422 mm	200 x 200 - 600 x 400 mm	+5°, -20°	±3°	B

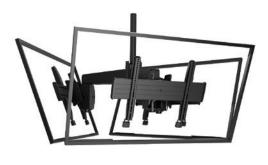


#### LCM3U 32 - 65" TRIPLE MOUNT



Allows three screens to be installed on a single column drop for 360° viewing capabilities. Comes with Fusion interfaces.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
57 kg	462 x 1184 x 1184 mm	200 x 200 - 600 x 400 mm	+5°, -20°	±3°	8



#### MCM1U 26 - 50" CEILING MOUNT



The medium version of the LCM1U accommodates smaller mounting patterns as well as portrait and landscape orientations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
56.7 kg	420 x 529 x 162 mm	200 x 100 - 460 x 400 mm	+5°, -20°	±3°	<b>6 B</b>



# MCB1U 26 - 50" BACK-TO-BACK LANDSCAPE

Back-to-back version of the MCM1U for two total screens in landscape or portrait configurations. Fits 26 - 50″ displays.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
56.7 kg	419 x 529 x 259 mm	200 x 100 - 460 x 400 mm	+5°, -20°	±3°	8



# MCM1X2U 26 - 50" STACKED LANDSCAPE

Stacked solution includes two MCM1U mounts and a 121.9 cm perforated CPA in a 1 wide x 2 tall configuration.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
56.7 kg	419 x 529 x 162 mm	200 x 100 - 460 x 400 mm	+5°, -20°	±3°	B

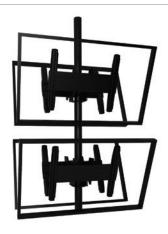
#### MCB1X2U 26 - 50" BACK-TO-BACK STACKED



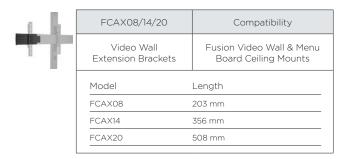
Back-to-back version of the MCM1x2U stacks two screens per side for four total screens and a 121.9 cm perforated CPA column.

Weight Capacity (per screen)	Dimensions per mount (HxWxD)	Mounting Patterns (W,H)	Tilt	Roll Adjust	Color
45.3 kg	420 x 529 x 259 mm	200 x 100 - 460 x 400 mm	+5°, -20°	±3°	8





# FUSION<sup>™</sup> VIDEO WALL, MENU BOARD & CEILING MOUNT ACCESSORIES





FCAC	Compatibility
Menu Board Connector*	Fusion Ceiling-Mounted Menu Boards

\* For alignment and aesthetics only - not for bearing load.

FCA3U	Compatibility
Triple Ceiling Mount Adapter	Allowing for integration of different mount heads like the LCM1U, MCM1U, RLC1, RMC1 and JHS mounts

FCA4U	Compatibility
Quad Ceiling Mount Adapter	Allowing for integration of different mount heads like the LCMIU, MCMIU, RLC1, RMC1 and JHS mounts

1	FCA500	Shelf Dim. (WxD)	Weight Capacity	Compatibility
	Component / Video Conference Shelf - Below	457 x 287 mm	9.1 kg	Fusion Landscape Ceiling & Freestanding Mounts

FCA501/502		Co	mpatibility
Confere	nent / Video nce Shelves Above		andscape Ceiling anding Mounts
Model	Shelf Dimensio	ons (WxD)	Weight Capacity
FCA501	356 x 254 mm		4.5 kg
EC 4502	203 x 254 mm		4.5 kg



CA801+	Compatibility
w Shelf, splays	Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts
Size	Weight Capacity
203 mm	n 9.1 kg
355 mm	n 9.1 kg
	w Shelf, splays Size 203 mn

\*Typical screen size: 46-70". ' Available spring, 2015.

1	FCA810/ F	-CA811+
ì	Above/Below Shelf, XL* Displays	
	Model	Size
	FCA810	203 mm
	FCA811	355 mm

	FCA810/ FCA811+		Compatibility	
Above/Below Shelf, XL* Displays		,	Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts	
1	Model	Size	Weight Capacity	
F	CA810	203 mr	n 9.1 kg	
F	CA811	355 mn	n 9.1 kg	

\* Typical screen size: 70-100". ' Available spring, 2015.



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CA821+	Compatibility
enter Shelf	Fusion Ceiling, Freestanding and Wall Mounts
Size	Weight Capacity
203 mn	n 9.1 kg
355 mm	n 9.1 kg
	enter Shelf Size 203 mn

' Available spring, 2015.

FCA510/515		Compatibility
Storage Accessories		All Fusion Ceiling & Freestanding Mounts
Model	Dimensio	ns (HxWxD)
FCA510	267 x 267 >	< 76 mm
FCA515	394 x 394	x 114 mm
	Storage A Model FCA510	Storage Accessories Model Dimension FCA510 267 x 267 y

# FUSION<sup>™</sup> VIDEO WALL, MENU BOARD & CEILING MOUNT ACCESSORIES

i Di Di	FCA520	Max Equipment Depth	Compatibility
<b>K h</b>	Universal Clamp Kit (Qty 2)	83 mm	All Fusion Ceiling & Freestanding Mounts

FCA530	Weight Capacity	Compatibility
Center Channel Speaker Adapter	9.1 kg	Fusion Landscape Ceiling & Freestanding Mounts



FCA830/ FCA840 <sup>+</sup>		(	Compatibility
Center Channel Speaker Adapter		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts	
Model	Typical Sci	reen Size	Weight Capacity
FCA830	52 - 80″		9.1 kg
FCA840	70 - 100"+		9.1 kg

' Available spring, 2015.

FCA535	Weight Capacity	Compatibility
Left/Right	4.5 kg	All Fusion Ceiling &
Speaker Adapters	per side	Freestanding Mounts

FCA831/ FCA841†		Compatibility	
Center Channel Speaker Adapter		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts	
Model	Typical Scre	een Size	Weight Capacity
FCA831	42 - 70″		4.5 kg/side
FCA841	50 - 95″		4.5 kg/side

' Available spring, 2015.



Anchor Points for Zip Ties (Qty 10)

FCACLIPS

Compatibility All Fusion Ceiling & Freestanding Mounts

### THREADED COLUMN CEILING ACCESSORIES



CMS115	Weight Capacity
Speed-Connect Ceiling Plate	226.8 kg
Model	Color
CMS115	B (shown)
CMS115W	W
-	



CMA330	Weight Capacity
Offset Ceiling Plate - 203 mm	226.8 kg



CMA345	Weight Capacity
Shock Absorbtion Ceiling Plate	226.8 kg

-

CMA395	Weight Capacity
Angled Ceiling Plate	226.8 kg
Model	Color
CMA395	B (shown)
CMA395W	W

	CMA360	Weight Capacity
~	I-Beam Clamp	113.4 kg

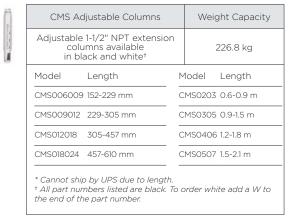
Ω	CMA365	Weight Capacity
	Truss Ceiling Adapter	113.4 kg



CMA351	Weight Capacity
Heavy Duty Swivel Adapter	226.8 kg

CMA274/275	Compatibility
Quick-Snap Cable Covers (Qty 1 / 3)	1-1/2" & 2" NPT Columns

CMS Fixed Columns		Weight Capacity	
Fixed 1-1/2" NPT extension columns available in black and white <sup>+</sup>		226.8 kg	
Model	Length	Model	Length
CMS003*	76 mm	CMS018	457 mm
CMS006*	152 mm	CMS024	0.6 m
CMS009	229 mm	CMS036	0.9 m
CMS012	305 mm		



CMA640	Compatibility
Decorative Ring, 48 mm ID	1-1/2" NPT & CPA Columns
Model	Color
CMA640	C (shown)
CMA640B	8
CMA640W	Ŵ



CMA643	Compatibility	Color
Decorative Ring, 62 mm ID	CMS Outer Adjustable Columns	G

# CPA PIN CONNECTION ACCESSORIES

CPA330	Weight Capacity
CPA Offset Ceiling Plate	226.8 kg



CPA395	Weight Capacity
CPA Angled Ceiling Plate	226.8 kg



CPA365	Weight Capacity
CPA Truss Adapter	226.8 kg



CPA262		Weight Capacity
CPA to NPT Column Connection Adapter (contains male 1-1/2" NPT threads and accepts Chief CPA columns)		226.8 kg
Model	Color	
CPA262	B (sho	own)
CPA262S	S	



CPA263	Weight Capacity
CPA column to CPA column connector	226.8 kg

CPA264	Weight Capacity
NPT to CPA Column Connection Adapter (contains female 1-1/2" NPT threads and accepts Chief's CPA columns)	226.8 kg

CPA Columns
Fixed, pin-connec extension columns a in black, silver and
Model
CPAE030
CPAE080
CPAE100
CPAE150

CPA Columns		Weight Capacity
Fixed, pin-connection extension columns available in black, silver and white†		226.8 kg
Model	Length	
CPAE030	300 mm	1
CPAE080	800 mm	1
CPAE100	1000 mr	n
CPAE150	1500 mr	n
CPAE300	3000 m	m

CMA274	Compatibility
Quick-Snap Cable Cover	CPA Columns

CMA275	Compatibility
Quick-Snap Cable Covers (3 pack)	CPA Columns



# AUTOMATED CEILING LIFT FEATURES



CONTROL OPTIONS

Multiple control option include serial communication, dry contact control and IR remote (included).





CONTROL OPTIONS

SMOOTH EXTENSION



#### CLICKCONNECT™

Hear an audible click when the screen engages with the mount. Easy to connect/disconnect - no tools needed!



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#### CABLE MANAGEMENT

SMOOTH EXTENSION

Unique cable management system allows cables to move freely with the lift.

#### CM2C40UI 32 - 61" CEILING LIFT



Fast and quiet travel at more than 51 mm per second with preset viewing positions.

Chief's automated ceiling lift with multiple control options including serial communication, dry contact control and IR remote.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Max Extension	Overall Travel	Compatibility
86.2 kg	794 x 603 x 197 mm	200 x 200 - 862 x 517 mm	1800 mm	1020 mm	230VAC, 50Hz

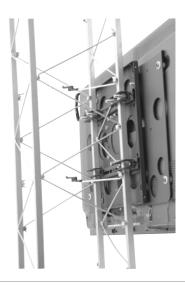


# OTHER CEILING, TRUSS & POLE MOUNTS

#### TPSU 42 - 71" FIXED TRUSS & POLE MOUNT

This fixed solution for truss and pole mounting supports portrait and landscape orientations with the Q-Latch<sup>™</sup> mounting system.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Truss Systems	Orientation
68 kg	412 x 433 x 27 mm	200 x 200 - 862 x 517 mm	356 mm (OD)	Landscape, Portrait



#### TPMU 42 - 71" TILT POLE MOUNT



Mounts to poles with multiple tilt adjustment options along with portrait and landscape orientations with Q-Latch<sup>™</sup> mounting system.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Tilt	Tilt Locking Points	Orientation
68 kg	412 x 433 x 86 mm	200 x 200 - 862 x 517 mm	±15°	0°, 5°, 10° and 15°	Landscape, Portrait



#### JPPU 26 - 45" PIVOT/TILT POLE MOUNT

Pole clamp supports portrait and landscape orientations with Centris<sup>™</sup> fingertip tilt in all directions.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Pivot/ Tilt	Pole Diameter	Color
34 kg	189 x 152 x 89 mm	100 x 100 - 400 x 400 mm	±15°	38 - 51 mm	58



# OTHER CEILING MOUNT ACCESSORIES



PAC715/716		Compatibility	
Camer	onferencing a Shelves - e or Below	TPS, TPM, TPP & Other Q-Latch Mounts	
Model	Dimensions (\	WxD)	Weight Capacity
PAC715	229 x 223 mm		4.5 kg
PAC716	356 x 301 mm		4.5 kg



IR10	Compatibility
Infrared Remote Control	CM2C40, CM2L40



PAC102	Compatibility
Component Pole Shelf	1-1/2" NPT and CPA Columns

# FREESTANDING DISPLAY MOUNTS

#### FUSION<sup>™</sup> VIDEO WALL FEATURES

CABLE MANAGEMENT

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INDEPENDENT, TOOL-FREE ADJUSTMENT Separate knobs for micro-height and plumb adjustment help to easily align displays without tools.

CONTINUOUS ADJUSTMENT Continuous vertical and lateral adjustments allow for tight display rows and columns.



INDEPENDENT ADJUSTMENT

INSTALLATION OPTIONS Configurations come in cart or bolt-down applications to meet temporary or permanent signage needs.

FCACLIPS can be added at any point along the crossbars to create anchor points for easy cable management.



ADD EXTENSION

FCAX accessories increase rail length for larger displays, up to 60" (152 cm).

#### LVM3X3U 42 - 46" LANDSCAPE CART



The landscape-oriented, 3 wide x 3 tall configuration with smooth rolling casters for large, temporary video walls.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
45.4 kg	2350 x 2743 x 1026 mm	Any Width x 100 - 400 mm	19 mm	19 mm

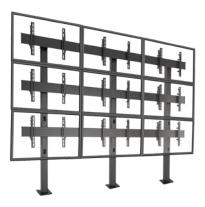


#### LBM3X3U 42 - 46" LANDSCAPE BOLT-DOWN



The landscape-oriented, 3 wide x 3 tall configuration for large, bolt-down video walls.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
45.4 kg	2310 x 2763 x 2394 mm	Any Width x 100 - 400 mm	19 mm	19 mm





# LVM3X2U 42 - 46" LANDSCAPE CART



The landscape-oriented, 3 wide x 2 tall configuration with smooth rolling casters for large, temporary video walls.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
56.7 kg	1893 x 2743 x 1026 mm	Any Width x 100 - 400 mm	19 mm	19 mm

#### LVM3X2UP 42 - 46" PORTRAIT CART



The portrait version of the LVM3X2U.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
45.4 kg	2710 x 1727 x 1026 mm	100 - 800 mm x Any Height	19 mm	19 mm



# LBM3X2U 42 - 46" LANDSCAPE BOLT-DOWN



The landscape-oriented, 3 wide x 2 tall configuration for large, bolt-down video walls.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
56.7 kg	1852 x 2766 x 239 mm*	Any Width x 100 - 400 mm	19 mm	19 mm

\* Height is increased with FCABX accessories.

# LBM3X2UP 42 - 46" PORTRAIT BOLT-DOWN



The portrait version of the LBM3X2U.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
45.4 kg	2504 x 1727 x 244 mm*	100 - 800 mm x Any Height	19 mm	19 mm

\* Height is increased with FCABX accessories.

# LVM3X1UP 42 - 46" PORTRAIT CART



The portrait-oriented, 3 wide x 1 tall configuration with smooth rolling casters for temporary menu boards.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
56.7 kg	2253 x 1727 x 1026 mm	100 - 800 mm x Any Height	19 mm	19 mm

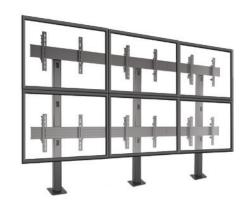
#### LBM3X1UP 42 - 46" PORTRAIT BOLT-DOWN



The portrait-oriented, 3 wide x 1 tall configuration for bolt-down menu boards.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
56.7 kg	2047 x 1727 x 244 mm*	100 - 800 mm x Any Height	19 mm	19 mm

\* Height is increased with FCABX accessories.









#### LVM2X2U 42 - 50" LANDSCAPE CART



Our top performing, landscape-oriented, 2 wide x 2 tall configuration with smooth rolling casters for large, temporary video walls.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
56.7 kg	2045 x 1842 x 1026 mm	Any Width x 100 - 400 mm	19 mm	19 mm



#### LVM2X2UP 42 - 50" PORTRAIT CART



The portrait version of the LVM2X2U.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
45.4 kg	2710 x 1168 x 1026 mm	100 - 800 mm x Any Height	19 mm	19 mm

#### LBM2X2U 42 - 50" LANDSCAPE BOLT-DOWN



The landscape-oriented, 2 wide x 2 tall configuration for bolt-down video walls.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
56.7 kg	1852 x 1852 x 239 mm*	Any Width x 100 - 400 mm	19 mm	19 mm

\* Height is increased with FCABX accessories.

#### LBM2X2UP 42 - 50" PORTRAIT BOLT-DOWN



The portrait version of the LBM2X2U.

Weight Capacity	Dimensions (HxWxD)	Mounting	Height Adjust	Plumb
(per screen)		Patterns (W,H)	(per screen)	Adjust
45.4 kg	2504 x 1168 x 240 mm*	100 - 800 mm x Any Height	19 mm	19 mm

\* Height is increased with FCABX accessories.







# FUSION<sup>™</sup> VIDEO WALL ACCESSORIES



Compatibility
Fusion Video Wall & Menu Board Ceiling Mounts
Length
203 mm
356 mm
508 mm



FCA2X1U	Compatibility
LVM & LBM 2x1 Accessory	LVM2X2U, LBM2X2U

<u>+</u> , , ,	FCA3X1U	Compatibility
Alt of the state	LVM & LBM 3x1 Accessory	LVM3X2U, LBM3X2U

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FCABX18	Compatibility
Fusion LBM Video Wall Height	Fusion LBM
Extensions - 457 mm (18")	Bolt-Down Mounts



FCABX36	Compatibility
Fusion LBM Video Wall	Fusion LBM
Height Extensions - 914 mm (36")	Bolt-Down Mounts

FCA500	Dimensions (WxD)	Weight Capacity	Compatibility
Component / Video Conference Shelf - Below	457 x 287 mm	9.1 kg	Fusion Landscape Ceiling & Freestanding Mounts



FCA501/502			Compatibility
Component / Video Conference Shelves - Above		Fusion Landscape Ceiling & Freestanding Mounts	
Model	Dimensions (WxD)		Weight Capacity
FCA501	356 x 254 mm		4.5 kg
FCA502	203 x 254 mm		4.5 kg
FCA502	203 x 254 mm	1	4.5 kg



FCA800/ FCA801+		Compatibility	
Above/Below Shelf, Large* Displays		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts	
Model	Size	Weight Capacity	
FCA800	203 mr	n 9.1 kg	
FCA801	355 mr	n 9.1 kg	

\*Typical screen size: 46-70". ' Available spring, 2015.



FCA810/ FCA811+		Compatibility
Above/Belo XL* Disp		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts
Model	Size	Weight Capacity
FCA810	203 mr	m 9.1 kg
FCA811	355 mr	n 9.1 kg

\* Typical screen size: 70-100". ' Available spring, 2015.

2	FCA820/ FCA821+		Compatibility	
	Fusion Center Camera Shelf		Fusion Ceiling, Freestanding and Wall Mounts	
	Model	Size	Weight Capacity	
	FCA820	203 mm	n 9.1 kg	
	FCA821	355 mm	n 9.1 kg	

' Available spring, 2015.

# FUSION<sup>™</sup> VIDEO WALL ACCESSORIES



FCA510/515		Compatibility	
Storage Accessories		All Fusion Ceiling & Freestanding Mounts	
Model Dimension		ns (HxWxD)	
FCA510	267 x 267 >	267 x 267 x 76 mm	
FCA515	394 x 394	394 x 394 x 114 mm	



	FCA520	Max Equipment Depth	Compatibility
r	Universal Clamp Kit (Qty 2)	83 mm	All Fusion Ceiling & Freestanding Mounts

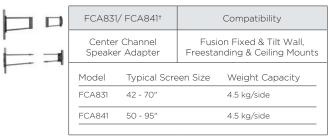
FCA530	Weight Capacity	Compatibility
Center Channel Speaker Adapter	9.1 kg	Fusion Landscape Ceiling & Freestanding Mounts

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FCA830/ FCA840 <sup>+</sup>		Compatibility	
Center Channel Speaker Adapter		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mount	
Model	Typical Sci	reen Size	Weight Capacity
FCA830	52 - 80″		9.1 kg
FCA840	70 - 100"+		9.1 kg

' Available spring, 2015.

FCA535	Weight Capacity	Compatibility
Left/Right Speaker Adapters	4.5 kg per side	All Fusion Ceiling & Freestanding Mounts



' Available spring, 2015.

	FCACLIPS	Compatibility
**	Cable Quick Ties (Qty 10)	All Fusion Ceiling & Freestanding Mounts



FCA776	Compatibility
LVM Leveling Feet	Fusion LVM Video Wall Mounts

### FUSION<sup>™</sup> CARTS & STANDS FEATURES



HEIGHT ADJUST Turn knob allows a single user to raise or lower the viewing height of the screen by hand or power drill.



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CABLE MANAGEMENT

Flexible cable covers allow access at any point along the column while concealing cables for a clean installation.

#### CUSTOMIZABLE

A host of available accessories allows for customized solutions to meet any need.

#### LOCKING CASTORS

Smooth rolling and lockable castors make transportation and positioning easy.

#### XVAU 37 - 70" VIDEO CONFERENCE CART



Aesthetically designed cart with two-toned finish ships fully assembled with 11 RUs of storage space for rack mountable and non-rack mountable AV components. Dual display adapter available, see page 81.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (WxH)	Center of Display to Floor Range	Tilt	Color
113 kg	1395 x 986 x 737 mm	200 x 200 - 800 x 400 mm	1064 - 1280 mm	±2.5°	SB



#### XPAU 55 - 100"+ HEAVY-DUTY CART



Includes a built-in 2U rack space for AV equipment while supporting heavy displays up to 136 kg. Great for video conferencing when used with the dual display accessory. Dual display adapter available, see page 81.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Color
136 kg	1877 x 1472 x 878 mm	200 x 200 - 800 x 400 mm	1213 - 1662 mm	±5°	60



#### LPAU 40 - 80" HEIGHT-ADJUSTABLE CART



This popular, aesthetically designed cart works well in classrooms and corporate environments.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Color
90.7 kg	1801 x 1143 x 844 mm	200 x 200 - 800 x 400 mm	1271 x 1779 mm	±5°	68

#### LFAU 40 - 80" HEIGHT-ADJUSTABLE STAND



The stand version of the LPAU for semi-permanent installations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Height Adjust	Tilt	Color
90.7 kg	1839 x 968 x 777 mm	200 x 200 - 800 x 400 mm	1130 - 1640 mm	±5°	<b>S B</b>

#### MPAU 37 - 55" HEIGHT-ADJUSTABLE CART



A smaller version of the LPAU for narrower and shorter mounting patterns.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Color
56.7 kg	1979 x 1214 x 813 mm	200 x 100 - 600 x 400 mm	1270 - 1770 mm	±5°	<b>S B</b>

#### MFAU 37 - 55" HEIGHT-ADJUSTABLE STAND



A smaller version of the LFAU for narrower and shorter mounting patterns.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Color
56.7 kg	1839 x 968 x 777 mm	200 x 100 - 600 x 400 mm	1130 - 1630 mm	±5°	68









# FUSION<sup>™</sup> CART & STAND ACCESSORIES



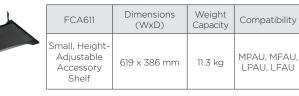
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+	FCA623*	Color	Compatibility	
	Dual Display Adapter Accessory	<b>S B</b>	XPAU, XVAU	

\*XPAU cart shown with FCA623 Dual display adapter.



FCA612	Dimensions (WxD)	Weight Capacity	Compatibility	
Large, Height- Adjustable Accessory Shelf	1219 x 529 mm	11.3 kg	MPAU, MFAU, LPAU, LFAU, XPAU	





FCA65	0/651	Compatibility	
Large & N CPU Ho		MPAU, MFAU, LPAU, LFAU	
Model	Max Equip	oment Size (HxWxD)	
FCA650	381 x 130 x	381 mm	
FCA651	254 x 92 x	254 mm	



FCA510/515		Compatibility
Storage Accessories		All Fusion Ceiling & Freestanding Mounts
Model	Dimensior	ns (HxWxD)
FCA510	267 x 267 x	< 76 mm
FCA515	394 x 394 :	x 114 mm

	FCA520	Max Equipment Depth	Compatibility
	Universal Clamp Kit (Qty 2)	83 mm	All Fusion Ceiling & Freestanding Mounts

FCA500	Dimensions (WxD)	Weight Capacity	Compatibility
Component / Video Conference Shelf - Below	457 x 287 mm	9.1 kg	Fusion Landscape Ceiling & Freestanding Mounts



	FCA501/502 Component / Video Conference Shelves - Above		Compatibility Fusion Landscape Ceiling & Freestanding Mounts	
	Model	Dimensions	(WxD)	Weight Capacity
	FCA501	FCA501 356 x 254 mm		4.5 kg
	FCA502 203 x 254 mm		1	4.5 kg



FCA800/ FCA801 <sup>+</sup> Above/Below Shelf, Large* Displays		Compatibility		
		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts		
Model	Size	Weight Capacity		
FCA800	203 mn	n 9.1 kg		
FCA801 355 mm		n 9.1 kg		

\*Typical screen size: 46-70". ' Available spring, 2015.



FCA810/ FCA811+		Compatibility	
Above/Below Shelf, XL* Displays		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts	
Model Size		Weight Capacity	
FCA810	203 mr	m 9.1 kg	
FCA811	355 mr	n 9.1 kg	

\* Typical screen size: 70-100". ' Available spring, 2015.



Available spring, 2015.

# FUSION<sup>™</sup> CART & STAND ACCESSORIES

FCA530	Weight Capacity	Compatibility
Center Channel Speaker Adapter	9.1 kg	Fusion Landscape Ceiling & Freestanding Mounts



	FCA830/ FCA840 <sup>+</sup>			Compatibility
	Center Channel Speaker Adapter		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mount	
	Model	Typical Sci	reen Size	Weight Capacity
	FCA830	52 - 80″		9.1 kg
	FCA840	70 - 100"+		9.1 kg
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' Available spring, 2015.

FCA535	Weight Capacity	Compatibility
Left/Right	4.5 kg	All Fusion Ceiling &
Speaker Adapters	per side	Freestanding Mounts

	FCA831/ FCA841+		Compatibility	
	Center Channel Speaker Adapter		Fusion Fixed & Tilt Wall, Freestanding & Ceiling Mounts	
-	Model	Typical Scre	een Size	Weight Capacity
	FCA831	42 - 70″		4.5 kg/side
	FCA841	50 - 95″		4.5 kg/side

' Available spring, 2015.

	FCACLIPS	Compatibility
44	Anchor Points for Zip Ties (Qty 10)	All Fusion Ceiling & Freestanding Mounts



#### AUTOMATED POP-UP LIFT FEATURES



CONTROL OPTIONS

Multiple control options include serial communication, dry contact control and IR remote (included).

Fast and quiet travel at more than 51 mm per second with preset viewing positions.





CONTROL OPTIONS

SMOOTH EXTENSION



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#### CLICKCONNECT™

Hear an audible click when the screen engages with the mount. Easy to connect/disconnect - no tools needed!



#### CABLE MANAGEMENT

SMOOTH EXTENSION

Unique cable management system allows cables to move freely with the lift.

#### CM2L40UI 32 - 61" POP-UP LIFT



An automated floor lift with multiple control options including serial communication and IR remote.

Weig Capa		Dimensions (HxWxD) (Retracted)	Mounting Patterns (W,H)	Max Extension	Overall Travel	Compatibility
86.2	kg	778 x 603 x 195 mm	200 x 200 - 862 x 517 mm	1083 mm	1016 mm	230VAC, 50Hz



# OTHER CARTS & STANDS MOUNTS

#### PFCU 42 - 71" HEIGHT-ADJUSTABLE CART



A collapsible mobile cart for portrait and landscape orientations – ideal for corporate and rental/staging applications.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor range	Tilt	Color
90.7 kg	2073 x 943 x 816 mm	200 x 200 - 862 x 517 mm	1220 x 1830 mm	±15°	8



#### PF1U 42 - 71" HEIGHT-ADJUSTABLE STAND



A solid, low profile single display floor stand with integrated cable management and support for both portrait and landscape orientations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Color
90.7 kg	2388 x 914 x 762 mm	200 x 200 - 862 x 517 mm	1300 - 2170 mm	±15°	8



#### MFCU 30 - 55" HEIGHT-ADJUSTABLE CART



Smaller version of the PFC with landscape and portrait orientation capability.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Color
56.7 kg	1975 x 943 x 816 mm	100 x 100 - 709 x 431 mm	1220 - 1830 mm	±15°	B



# MF1U 30 - 55" HEIGHT-ADJUSTABLE STAND



A solid, low profile single display floor stand with integrated cable management. Supports portrait and landscape orientations.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Center of Display to Floor Range	Tilt	Color
56.7 kg	2327 x 914 x 762 mm	100 x 100 - 709 x 431 mm	1300 - 2180 mm	±15°	8



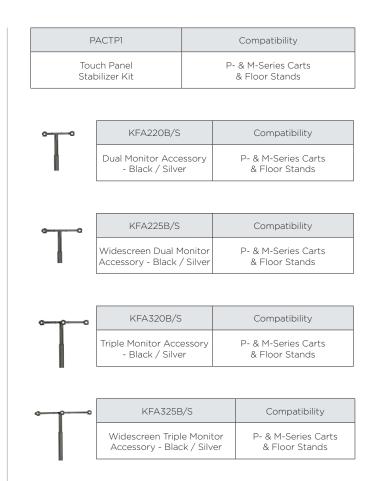
#### OTHER CARTS & STANDS ACCESSORIES

<u> </u>		AC722		Compatibility	
	PA	AC722	Compatibility		
1		Dual Side-by- ay Accessory		PFC, PF1	
	MA	AC722		Compatibility	
I	M-Series Dual Side-by- Side Display Accessory			MFC, MF1	
	PAC	2715/716		Compatibility	
		2/13//10		compationity	
	Camer	onferencing a Shelves - e or Below		eries (356 x 356 mm) eries (200 x 200 mm) Q-Latch	
	Model	Dimensions (\	WxD)	Weight Capacity	
	PAC715	229 x 223 mm		4.5 kg	
	PAC716	356 x 301 mm		4.5 kg	



PAC710	Dimensions (WxD)	Weight Capacity	Compatibility	
Height Adjustable Accessory Shelf	457 x 305 mm	11.3 kg	P- & M-Series Carts & Floor Stands	

PAC730A	Max Equipment Size (HxWxD)	Compatibility
Secure Storage Shelf w/ Lock	89 x 445 x 305 mm	P- & M-Series Carts & Floor Stands



# TABLE STAND DISPLAY MOUNTS

#### STLU 32 - 52" TABLE STAND

This bolt-down swivel table stand ships with security hardware - ideal for hospitality installs.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Swivel Options	
56.7 kg	603 x 698 x 140 mm	100 x 100 - 600 x 400 mm	15°, 30°, 45° or 90°	



#### **PTSU** 30-50" TABLE STAND



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Stylish solutions for residential, commercial and business applications.

Weight Capacity	Dimensions (HxWxD)	Mounting Patterns (W,H)	Height Adjust
45.4 kg	545 x 607 x 278 mm	200 x 200 - 860 x 515 mm	102 mm

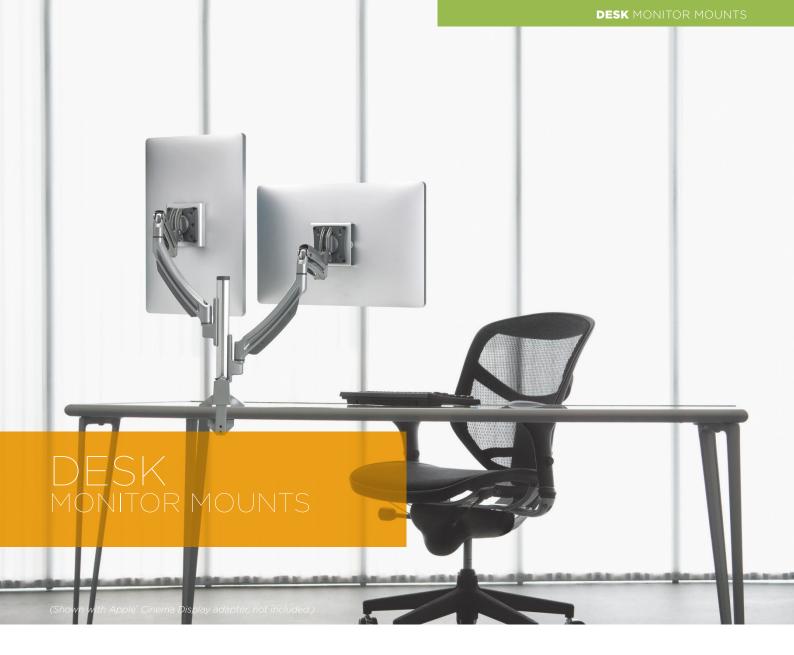


#### STS1 18 - 30" BOLT-DOWN TABLE STAND

This secure, bolt-down table stand for small screens provides swivel and tilt capability – ideal for point of sale applications.

Weight	Dimensions (HxWxD)	Mounting	Height	Pivot/	Swivel Range
Capacity		Patterns (W,H)	Adjust	Tilt	Options
13.6 kg	409 x 152 x 175 mm	75 x 75 - 100 x 100 mm	130 mm	±15°	90°, 180°, 270°





# KONTOUR<sup>™</sup> K1 DYNAMIC HEIGHT-ADJUST DESK MOUNTS FEATURES



HEAVY DUTY DESIGN

Features sleek, solidly constructed forged aluminum arms.

#### ULTIMATE FLEXIBILITY

Gas-spring technology provides smooth dynamic height adjustment up to 330 mm and enables ideal positioning.



#### CABLE MANAGEMENT

Tool-free cable management covers create a clean, professional look.

#### FAST INSTALLATION



Simple 3-step installation and integrated quick-connect monitor interface makes mounting and maintenance easy.



CENTRIS<sup>®</sup> EXTREME TILT Tilts -75°/+10° for the ultimate ergonomic solution.



MOUNTING PATTERN Compatible with 75 x 75 mm and 100 x 100 mm VESA® patterns.

#### K1C220 DUAL MONITOR COLUMN CLAMP



This dynamic mount provides extended reach for 2 monitors. Offers independent manual height adjust on the column up to 178 mm and dynamic height adjust up to 330 mm. For reduced height: K1C220\_XRH.

Minimum Depth from Back of Desk	Maximum Extension	Weight Capacity (per monitor)	Colors
62 mm	523 mm	2.3 - 9.9 kg	68



#### K1C210 DUAL MONITOR COLUMN CLAMP



Provides a low-profile solution for 2 monitors installed next to a cubical wall or adjacent desk, with 178 mm independent manual height adjust and dynamic height adjust up to 330 mm. Features single-link arms.

Minimum Depth from	Maximum	Weight Capacity	Colors
Back of Desk	Extension	(per monitor)	
62 mm	352 mm	2.3 - 11.3 kg	68

#### K1C22H DUAL MONITOR COLUMN CLAMP ARRAY



Securely holds 2 monitors on an array bar. Offers manual height adjust on the column up to 178 mm and dynamic height adjust up to 330 mm with dual-link arm. For reduced height: K1C22H\_XRH.

Minimum Depth from	Maximum	Weight Capacity	Max Display	Colors
Back of Desk	Extension	(per monitor)	Width	
156 mm	587 mm	0.9 - 4.08 kg	632 mm	68

# K1C120 SINGLE MONITOR COLUMN CLAMP



Dynamic dual-link mount provides extended reach for a single monitor. Offers manual height adjustment on the column up to 178 mm and dynamic height adjustment up to 330 mm. For reduced height: K1C120\_XRH.

Minimum Depth from Back of Desk	Maximum Extension	Weight Capacity	Colors
62 mm	571 mm	2.3 - 9.9 kg	58



#### **K1C110** SINGLE MONITOR COLUMN CLAMP



Dynamic single-link mount provides extended reach for a single monitor. Offers manual height adjustment on the column up to 178 mm and dynamic height adjustment up to 330 mm.

o o VESA

Minimum Depth from Back of Desk	Maximum Extension	Weight Capacity	Colors
62 mm	400 mm	2.3 - 11.3 kg	<b>S B</b>



# K1D230 DUAL MONITOR DESK CLAMP



Featuring triple-link arms, this dynamic mount securely holds 2 monitors and provides 330 mm of dynamic height adjustment.

Minimum Depth from	Maximum	Weight Capacity	Colors
Back of Desk	Extension	(per monitor)	
62 mm	714 mm	2.3 - 4.54 kg	68



#### **K1D220** DUAL MONITOR DESK CLAMP



Featuring dual-link arms, this dynamic mount securely holds 2 monitors and provides 330 mm of dynamic height adjustment. For reduced height: K1D220\_XRH.

Minimum Depth from	Maximum	Weight Capacity	Colors
Back of Desk	Extension	(per monitor)	
62 mm	548 mm	2.3 - 11.3 kg	5 8



#### K1D22H DUAL MONITOR DESK ARRAY



Securely holds 2 monitors on an array bar allowing for perfect alignment and low-profile placement. Flexible dual-link arm offers dynamic height adjustment up to 330 mm. For reduced height: K1D22H\_XRH.

Minimum Depth from	Maximum	Weight Capacity	Max Display	Colors
Back of Desk	Extension	(per monitor)	Width	
109 mm	538 mm	0.9 - 4.08 kg	632 mm	<b>S B</b>



#### **K1D130** SINGLE MONITOR COLUMN CLAMP



Dynamic triple-link mount provides ultra-extended reach for a single monitor. Offers manual height adjustment on the column up to 178 mm and dynamic adjustment up to 330 mm.

o o VESA

Minimum Depth from Back of Desk	Maximum Extension	Weight Capacity (per monitor)	Colors
62 mm	648 mm	2.3 - 4.54 kg	<b>S B</b>



#### K1D120 SINGLE MONITOR DESK CLAMP



Dynamic dual-link mount securely holds a single monitor and provides up to 330 mm of dynamic height adjustment. For reduced height: K1D120\_XRH.

Minimum Depth from Back of Desk	Maximum Extension	Weight Capacity	Colors
62 mm	523 mm	2.3 - 11.3 kg	58



# KONTOUR<sup>™</sup> K1 DYNAMIC HEIGHT-ADJUST DESK MOUNTS ACCESSORIES

KRA219	Compatibility
Table Clamp Mount Kit	K1 and K2 Series Mounts*

KRA220	Compatibility
Extension Arm Accessory	K1 and K2 Series Mounts*

KRA221	Compatibility
K1C Expansion Arm	Compatibility: K1 Series Column Mounts

KRA223	Compatibility
Dual Monitor Array Bar	K1 and K2 Series Mounts*

11	KRA224	Compatibility
	Dual Monitor Array Bar Handle	KRA223

KRA225	Compatibility
Extreme Tilt Head Accessory	K1 and K2 Series Mounts*



-/	KRA300	Compatibility
	Laptop Accessory	K1 Series Mounts



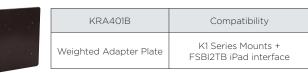
FSBI2B	Compatibility	
Portable iPad® Interface Bracket - iPad 2, and 3rd- & 4th-gen iPads	Kontour Series Mounts (requires KRA400B accessory with K1 Series)	



KRA400B	Compatibility	
Weighted Adapter Plate	K1 Series Mounts + FSBI2B iPad interface	



FSBI2TB	Compatibility
Secure iPad Interface Bracket - iPad 2 and 3rd-gen iPad	Kontour Series Mounts (requires KRA401B accessory with K1 Series)





FSBV	Compatibility
Small Flat Panel Universal Interface Bracket	All Kontour Series Products

\* Compatible with new K1 and K2 models only. Not compatible with discontinued models: K1C100, K1C200, K1C250, K1D100, K1D200, KS100, K1S200, K1W100, K1W200, K1P200, K2C100, K2C200, K2P100, K2P200, K2W100 and K2W200.

#### KONTOUR<sup>™</sup> K2 DESK MOUNT **FEATURES**



#### HEAVY DUTY DESIGN

Features sleek, solidly constructed forged aluminum arms.

#### ULTIMATE FLEXIBILITY

Column mount slides vertically along column for ideal positioning and provides 273 mm of manual height adjustment.

#### FAST INSTALLATION

12 Tear-drop hole pattern for easy mounting and maintenance.

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CABLE MANAGEMENT Tool-free cable management guide clips for a clean, professional look.



CENTRIS® TILT Tilts ±15° for a flexible, ergonomic solution.



MOUNTING PATTERN Compatible with 75 x 75 mm and 100 x 100 mm VESA® patterns.

#### **K2C220** DUAL MONITOR COLUMN CLAMP



Dual monitor column clamp mounts easily to edge of desk. Features flexible dual-link arms with independent manual height adjustment.

Minimum Depth	Maximum	Weight Capacity	Colors
from Back of Desk	Extension	(per monitor)	
105 mm	448 mm	9.9 kg	58



#### **K2C22H** DUAL MONITOR COLUMN ARRAY



Securely holds 2 monitors on an array bar allowing for perfect alignment and low-profile placement. Flexible, dual-link arm offers manual height adjustment.

	m Depth ck of Desk	Maximum Extension	Weight Capacity (per monitor)	Maximum Display Width	Colors
156	mm	499 mm	0.9 - 4.08 kg	632 mm	S B



#### K2C120 SINGLE MONITOR COLUMN CLAMP

Single monitor column clamp mounts easily to the edge of desk. Features flexible dual-link arm with manual height adjustment.

Minimum Depth from Back of Desk	Maximum Extension	Weight Capacity	Colors
152 mm	495 mm	9.9 kg	58



#### **K2C110** SINGLE MONITOR COLUMN CLAMP



Single monitor column clamp mounts easily to the edge of desk. Features single-link arm with manual height adjustment.

Minimum Depth from Back of Desk	Maximum Extension	Weight Capacity	Colors
152 mm	324 mm	9.9 kg	5 8



# KONTOUR<sup>™</sup> K2 SERIES DESK MOUNT ACCESSORIES



KRA219	Compatibility
Table Clamp Mount Kit	K1 and K2 Series Mounts*

KRA220	Compatibility
Extension Arm Accessory	K1 and K2 Series Mounts*

KRA221	Compatibility
K1C Expansion Arm	Compatibility: K1 Series Column Mounts

KRA223	Compatibility
Dual Monitor Array Bar	K1 and K2 Series Mounts*

TT	KRA224	Compatibility
	Dual Monitor Array Bar Handle	KRA223

	KRA225	Compatibility
	NICA225	compatibility
in a	Extreme Tilt Head Accessory	K1 and K2 Series Mounts*





KSA1250B	Compatibility	
Quick-Connect Interface for Dell UltraSharp Monitors	All Kontour products	



FSBI2B	Compatibility
Portable iPad® Interface Bracket - iPad 2, and 3rd- & 4th-gen iPads	Kontour Series Mounts (requires KRA400B accessory with K1 Series)



FSBI2TB	Compatibility
Secure iPad Interface Bracket - iPad 2 and 3rd-gen iPad	Kontour Series Mounts (requires KRA401B accessory with K1 Series)



FSBV	Compatibility
Small Flat Panel Universal Interface Bracket	All Kontour Series Products

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* Compatible with new K1 and K2 models only. Not compatible with discontinued models: K1C100, K1C200, K1C250, K1D100, K1D200, KS100, K1S200, K1W100, K1W200, K1P100, K1P200, K2C100, K2C200, K2P100, K2P200, K2W100 and K2W200.
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# KONTOUR<sup>™</sup> K3 STATIC DESK ARRAYS FEATURES

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#### LATERAL SHIFT

Centris heads are easily moved along array arms for quick lateral shift adjustments.

#### ULTIMATE FLEXIBILITY

Independently height adjustable arms (and center head where applicable) provide seamless screen alignment. Arms can be adjusted from O° to 15° for customized viewing angles.



#### HEAVY DUTY DESIGN

Features sleek, solidly constructed arms with that hold 6.8 kg per monitor.



#### CENTRIS® TILT

Offers up to ±12° of Centris fingertip tilt for effortless display positioning.

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# MODULARITY

Meets a wide range of monitor sizes and configurations. A great multi-array solution for call centers, security desks, IT, health care, control rooms and other multi-monitor settings.



#### MOUNTING PATTERN

Compatible with 75 x 75 mm and 100 x 100 mm VESA\* patterns.

#### K3F220B FREESTANDING 2x2 ARRAY



Static freestanding array mount for monitors 2 wide x 2 tall.

Maximum Monitor Height	Maximum Monitor Width	Tilt	Typical Screen Size	Weight Capacity (per monitor)	Colors
460 mm	736 mm	±12°	10 - 27"	6.8 kg	8



#### K3G220B GROMMET MOUNTED 2x2 ARRAY



Static grommet array mount for monitors 2 wide x 2 tall. Compatible with desks 13 - 127 mm thick.

Maximum Monitor Height	Max Monitor Width	Tilt	Typical Screen Size	Weight Capacity (per monitor)	Colors
460 mm	736 mm	±12°	10 - 27″	6.8 kg	8



# K3G320B GROMMET MOUNTED 3x2 ARRAY



Static grommet array mounts for monitors 3 wide x 2 tall. Compatible with desks 13 - 127 mm thick.

Max Monitor Width	Tilt	Typical Screen Size	Weight Capacity (per monitor)	Colors
Dual display - 1301 mm Triple display - 650 mm	Outer - ±12° Center - ±10°	Dual: up to 30" Triple: up to 27"	6.8 kg	8



#### K3F310B FREESTANDING 3x1/2x1 ARRAY



Static freestanding array mount for 2 or 3 monitor/tablet combinations. Telescoping rails add 203 mm per arm of additional lateral adjustment.

Maximum Monitor Width	Tilt	Typical Screen Size	Weight Capacity (per monitor)	Colors
Dual display - 1301 mm Triple display - 650 mm	Outer - ±12° Center - ±10°	Dual: up to 30" Triple: up to 27"	6.8 kg	0



#### K3G310B GROMMET MOUNTED 3x1/2x1 ARRAY

#### 

Static grommet array mount for 2 - 3 monitor/tablet combinations. Telescoping rails add 203 mm per arm of additional lateral adjustment.

Monitor Width Range	Tilt	Typical Screen Size	Desktop Thickness	Weight Capacity (per monitor)	Colors
Dual display - 1301 mm Triple display - 650 mm	Outer - 12° Center - 10°	Dual: up to 30" Triple: up to 27"	13 - 127 mm	6.8 kg	B

#### K3F120B FREESTANDING 1x2 ARRAY



Static freestanding array mount for 2 monitors arranged vertically.

Maximum Monitor Height	Tilt	Typical Screen Size	Weight Capacity (per monitor)	Colors
460 mm	±10°	10 - 30″	6.8 kg	8

o o VESA



#### K3G120B GROMMET MOUNTED 1x2 ARRAY



Static grommet array mount for 2 monitors arranged vertically. Compatible with desks 13 - 127 mm thick.

Maximum Monitor Height	Tilt	Typical Screen Size	Weight Capacity (per monitor)	Colors
460 mm	±10°	10 - 30″	6.8 kg	6



# KONTOUR<sup>™</sup> K3 SERIES DESK ARRAY ACCESSORIES

-	KRA500	Compatibility
T	Desk Clamp Accessory	K3 Series Mounts

	KSA1250	Compatibility
Ļ,	Quick-Connect Interface for Dell UltraSharp Monitors	All Kontour products

FSBI2B	Compatibility
Portable iPad® Interface Bracket - iPad 2, and 3rd- & 4th-gen iPads	Kontour Series Mounts (requires KRA400B accessory with K1 Series)

TIT	FSBI2TB	Compatibility
	Secure iPad Interface Bracket - iPad 2 and 3rd-gen iPad	Kontour Series Mounts (requires KRA401B accessory with K1 Series)



FSBV	Compatibility		
Small Flat Panel Universal Interface Bracket	All Kontour Series Products		

# KONTOUR<sup>™</sup> K4 DEPTH-ADJUSTABLE DESK ARRAYS FEATURES



#### FOCAL DEPTH ADJUSTMENT

Provides articulating focal depth adjustment for optimal ergonomics in multi-user environments, allowing you to reposition the bank of screens to a preferred viewing distance.

#### EXCEPTIONAL FLEXIBILITY

Swivel and pan adjustment capability and Centris<sup>®</sup> Fingertip Tilt for ideal screen positioning. Also includes an integrated handle for quick ergonomic adjustment to fit the user.



#### AESTHETIC DESIGN

Form meets function with the K4 Series. Solidly constructed, forged aluminum arms are sleekly designed for a clean appearance.



#### MOUNTING PATTERN Compatible with 75 x 75 mm and 100 x 100 mm VESA" patterns.



#### CENTRIS<sup>®</sup> TILT Offers up to ±12° of Centris<sup>™</sup> fingertip tilt for effortless display positioning.

#### K4G610B GROMMET MOUNTED 6x1 ARRAY



Grommet array mount for 6 monitors in a row with two anchor points. Extends up to 412 mm and offers  $\pm$ 12° tilt and 20° arm rotation.

Center of Display	Max Width	Minimum	Typical	Weight Cap.	Desktop
to Table Range	(per monitor)	Depth	Screen Size	(per monitor)	Thickness
291 - 463 mm	614 mm	815 mm	up to 24"	6.8 kg	25 - 125 mm



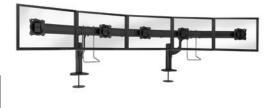
#### K4G510B GROMMET MOUNTED 5x1 ARRAY





Grommet array mount for 5 monitors in a row with two anchor points. Extends up to 412 mm and offers  $\pm$ 12° tilt and 20° rotation.

Center of Display	Max Width	Minimum	Typical	Weight Cap.	Desktop
to Table Range	(per monitor)	Depth	Screen Size	(per monitor)	Thickness
291 - 463 mm	614 mm	592 mm	up to 24″	6.8 kg	25 - 125 mm



#### K4G410B GROMMET MOUNTED 4x1 ARRAY



Grommet array mount for 4 monitors in a row with two anchor points. Extends up to 412 mm and offers  $\pm 12^{\circ}$  tilt and 20° rotation.



Center of Display to Table Range	Max Width (per monitor)	Minimum Depth	Typical Screen Size	Weight Cap. (per monitor)	Desktop Thickness	
291 - 463 mm	614 mm	396 mm	up to 24″	6.8 kg	25 - 125 mm	

#### K4G310B GROMMET MOUNTED 3x1 ARRAY



Grommet array mount for 3 monitors in a row with one anchor point Extends up to 412 mm and offers  $\pm$ 12° tilt and 20° rotation.



Center of Display	Max Width	Minimum	Typical	Weight Cap.	Desktop
to Table Range	(per monitor)	Depth	Screen Size	(per monitor)	Thickness
291 - 463 mm	614 mm	239 mm	up to 24"	6.8 kg	

#### K4G210B GROMMET MOUNTED 2x1 ARRAY



Grommet array mount for 2 monitors in a row with one anchor point. Extends up to 412 mm and offers  $\pm 12^{\circ}$  tilt and 20° rotation.

Center of Display	Max Width	Minimum	Typical	Weight Cap.	Desktop
to Table Range	(per monitor)	Depth	Screen Size	(per monitor)	Thickness
291 - 463 mm	943 mm	239 mm	up to 24"	6.8 kg	



#### K4G120B GROMMET MOUNTED 1x2 ARRAY



Grommet array mount for 2 monitors stacked with one anchor point. Offers  $\pm 10^{\circ}$  tilt.

Center of Display	Max. Monitor	Minimum	Typical	Weight Cap.	Desktop
to Table Range	Height	Depth	Screen Size	(per monitor)	Thickness
291 - 463 mm	406 mm	239 mm	up to 24"	6.8 kg	25 - 125 mm

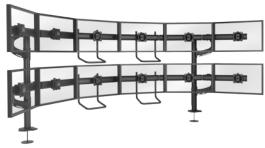


### K4G620B GROMMET MOUNTED 6X2 ARRAY



Grommet array mount for 12 monitors stacked with two anchor points. Extends at least 305 mm and offers ±12° tilt.

Center of Display	Max. Monitor	Minimum	Typical	Weight Cap.	Desktop
to Table Range	Height	Depth	Screen Size	(per monitor)	Thickness
269 - 1107 mm	584 mm	815 mm	up to 24"	6.8 kg	25 - 125 mm

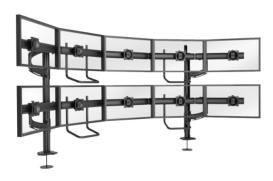


### K4G520B GROMMET MOUNTED 5X2 ARRAY



Grommet array mount for 10 monitors in two rows with two anchor points. Extends at least 305 mm and offers  $\pm 12^{\circ}$  tilt.

Center of Display	Max Width	Minimum	Typical	Weight Cap.	Desktop
to Table Range	(per monitor)	Depth	Screen Size	(per monitor)	Thickness
269 - 1107 mm	584 mm	592 mm	up to 24"	6.8 kg	25 - 125 mm

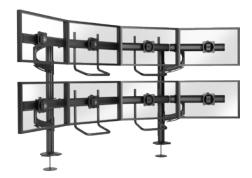


### K4G420B GROMMET MOUNTED 4X2 ARRAY



Grommet array mount for 8 monitors in two rows with two anchor points. Extends at least 305 mm and offers ±12° tilt.

Center of Display	Max Width	Minimum	Typical	Weight Cap.	Desktop
to Table Range	(per monitor)	Depth	Screen Size	(per monitor)	Thickness
269 - 1107 mm	584 mm	396 mm	up to 24"	6.8 kg	25 - 125 mm



### K4G320B GROMMET MOUNTED 3x2 ARRAY



Grommet array mount for 6 monitors in two rows with one anchor point. Extends at least 305 mm and offers ±12° tilt.

Center of Display	Max Width	Minimum	Typical	Weight Cap.	Desktop
to Table Range	(per monitor)	Depth	Screen Size	(per monitor)	Thickness
269 - 1107 mm	584 mm	318 mm	up to 24"	6.8 kg	25 - 125 mm

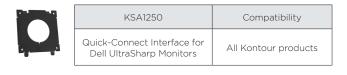


### KONTOUR<sup>™</sup> K4 SERIES DESK ARRAY ACCESSORIES

FSBI2B	Compatibility
Portable iPad® Interface Bracket - iPad 2, and 3rd- & 4th-gen iPads	Kontour Series Mounts (requires KRA400B accessory with K1 Series)



FSBI2TB	Compatibility
Secure iPad Interface Bracket - iPad 2 and 3rd-gen iPad	Kontour Series Mounts (requires KRA401B accessory with K1 Series)





FSBV	Compatibility
Small Flat Panel Universal Interface Bracket	All Kontour Series Products



### KONTOUR<sup>™</sup> K1 SERIES WALL MOUNT FEATURES



HEAVY DUTY DESIGN Features sleek and solid forged aluminum arms.

#### ULTIMATE FLEXIBILITY

Gas-spring technology provides smooth dynamic height adjustment up to 330 mm and enables ideal monitor positioning.



FAST INSTALLATION

Simple 3-step installation and integrated quick-connect interface for easy mounting and maintenance.

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CABLE MANAGEMENT Tool-free cable management covers create a clean, professional look.



CENTRIS" EXTREME TILT Tilts -75°/+10° for an ultimate ergonomic solution.



MOUNTING PATTERN Compatible with 75 x 75 mm and 100 x 100 mm VESA patterns.

### **K1W220** DUAL MONITOR WALL MOUNT



Featuring flexible dual-link arms, this dynamic mount securely attaches two monitors.

Minimum Depth from Wall	Maximum Extension	Weight Capacity (per monitor)	Colors
62 mm	525 mm	2.3 - 11.3 kg	58



### K1W22H DUAL MONITOR WALL ARRAY



Securely holds 2 monitors on an array bar allowing for perfect alignment and low-profile placement. Flexible dual-link arm. Offers  $\pm 10^{\circ}$  of tilt.

Minimum Depth	Maximum	Weight Capacity	Maximum	Colors
from Wall	Extension	(per monitor)	Display Width	
79 mm	528 mm	0.9 - 4.08 kg	632 mm	<b>S B</b>



### **K1W120** SINGLE MONITOR WALL MOUNT



Dynamic mount securely attaches a single monitor. Features flexible dual-link arm.

Minimum Depth from Wall	Maximum Extension	Weight Capacity	Colors
62 mm	512 mm	2.3 - 11.3 kg	58

VESA

### **K1W110** SINGLE MONITOR WALL MOUNT



Dynamic mount with single-link arm securely attaches single monitor.

Minimum Depth from Wall	Maximum Extension	Weight Capacity	Colors
62 mm	341 mm	2.3 - 11.3 kg	58





### KONTOUR K1 SERIES WALL MOUNT ACCESSORIES



KRA300	Compatibility
Laptop Accessory	K1 Series Mounts

O	KSA1250B	Compatibility
	Quick-Connect Interface for Dell UltraSharp Monitors	All Kontour products

KRA219	Compatibility
Table Clamp Mount Kit	K1 and K2 Series Mounts*

	KRA220	Compatibility
)	Extension Arm Accessory	K1 and K2 Series Mounts*

KRA223	Compatibility
Dual Monitor Array Bar	K1 and K2 Series Mounts*

T L	KRA224	Compatibility
	Dual Monitor Array Bar Handle	K1 and K2 Series Mounts*

FSBI2B	Compatibility
Portable iPad® Interface Bracket - iPad 2, and 3rd- & 4th-gen iPads	Kontour Series Mounts (requires KRA400B accessory with K1)

 KRA400B	Compatibility
Weighted Adapter Plate	K1 Series Mounts + FSBI2B iPad interface



FSBI2TB	Compatibility
Secure iPad Interface Bracket - iPad 2 and 3rd-gen iPad	Kontour Series Mounts (requires KRA400B accessory with K1)



-	KRA401B	Compatibility
-	Weighted Adapter Plate	K1 Series Mounts + FSBI2TB iPad interface



FSBV	Compatibility	
Small Flat Panel Universal Interface Bracket	All Kontour Series Products	

\* Compatible with new K1 and K2 models only. Not compatible with discontinued models: K1C100, K1C200, K1C250, K1D100, K1D200, KS100, K1S200, K1W100, K1W200, K1P100, K1P200, K2C100, K2C200, K2P100, K2P200, K2W100 and K2W200.

### KONTOUR<sup>™</sup> K2 SERIES WALL MOUNT FEATURES



o o VESA HEAVY DUTY DESIGN Features sleek, solidly constructed forged aluminum arms.

FAST INSTALLATION Tear-drop hole pattern for easy mounting and maintenance.

 $\begin{array}{l} \mbox{CENTRIS}^* \mbox{TILT} \\ \mbox{Tilts } \pm 15^{\circ} \mbox{ for a flexible ergonomic solution.} \end{array}$ 

CABLE MANAGEMENT Tool-free cable management guide clips for a clean, professional look.

MOUNTING PATTERN Compatible with 75 x 75 mm and 100 x 100 mm VESA" patterns.



CENTRIS<sup>®</sup> TILT

### **K2W220** DUAL MONITOR WALL MOUNT



Securely attaches 2 monitors to wall. Features dual-link arms for added flexibility.

Minimum Depth	Maximum	Weight Capacity	Colors
from Back of Wall	Extension	(per monitor)	
75 mm	450 mm	11.3 kg	68



### K2W22H DUAL MONITOR WALL ARRAY

Securely holds 2 monitors on an array bar allowing for perfect alignment and low-profile placement.

Minimum Depth from Back of Wall	Maximum Extension	Weight Capacity (per monitor)	Maximum Display Width	Colors
79 mm	441 mm	0.9 - 4.08 kg	632 mm	<b>S B</b>



### K2W120 SINGLE MONITOR WALL MOUNT



Securely attaches a single monitor to the wall. Features a dual-link arm for added flexibility.

Minimum Depth from Back of Wall	Maximum Extension	Weight Capacity	Colors
75 mm	437 mm	18.14 kg	<b>S B</b>



### **K2W110** SINGLE MONITOR WALL MOUNT



Securely attaches a monitor to the wall with a single-link arm.

Minimum Depth from Back of Wall	Maximum Extension	Weight Capacity	Colors
75 mm	265 mm	18.14 kg	58



### KONTOUR<sup>™</sup> K2 SERIES WALL MOUNT ACCESSORIES

OFB-xxx	Compatibility
Office Furniture Interface Brackets	K1 and K2 Series Wall Mounts



-10	OFBU	Compatibility	Colors
l	Universal Heavy-Duty Slat Wall Interface Bracket	K1 and K2 Series Wall Mounts	<b>5 B</b>

FSBI2B	Compatibility
 Portable iPad® Interface Bracket - iPad 2, and 3rd- & 4th-gen iPads	Kontour Series Mounts (requires KRA400B accessory with K1)



FSBI2TB	Compatibility
Secure iPad Interface	Kontour Series Mounts
Bracket - iPad 2 and	(requires KRA401B
3rd-gen iPad	accessory with K1)



OFBLU	Compatibility	Colors
Universal Low profile Slat Wall Interface Bracket	KOW100, K1W110 and K1W120	<b>S</b> B

Small Flat Panel Universal Interface Bracket All Kontour Series Products	FSBV	Compatibility	
		All Kontour Series Products	

KSA1250B	Compatibility
Quick-Connect Interface for Dell UltraSharp Monitors	All Kontour products

### OTHER KONTOUR<sup>™</sup> WALL MOUNTS

KOW100 PITCH/PIVOT SINGLE WALL MOUNT

Easily attaches a monitor to the wall and provides smooth pivot and tilt adjustment for optimal viewing.

Weight Capacity	Mounting Patterns (W,H)	Tilt	Minimum Depth from Wall	Typical Screen Size	Colors
11.3 kg	75 x 75 mm, 100 x 100 mm	+75°, -10°	81 mm	10 - 30"	<b>S B</b>



### KONTOUR<sup>™</sup> K4 SERIES WALL MOUNT FEATURES



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#### MODULARITY

An easily adjustable solution for monitor array workstations where multiple users need to reposition the bank of screens to their preferred viewing distance. Perfect for control rooms, trading desks, call centers, security desks, IT, healthcare and more.

#### AESTHETIC DESIGN

Form meets function with the K4 Series. Solidly constructed, forged aluminum arms are sleekly designed for a clean appearance.



#### EXCEPTIONAL FLEXIBILITY

Provides articulating focal depth adjustment, swivel and pan adjustment capability and Centris<sup>®</sup> Fingertip Tilt for ideal screen positioning. Also includes an integrated handle for quick ergonomic adjustment to fit the user.



#### MOUNTING PATTERN

Compatible with 75 x 75 mm and 100 x 100 mm VESA® patterns.

### K4W310B WALL MOUNTED 3x1 ARRAY



Adjustable wall mount for 3 monitors in a row with one anchor point.

Max. Monitor Width	Extension	Minimum Depth	Arm Rotation	Typical Screen Size	Tilt	Weight Capacity (per monitor)
614 mm	412 mm	239 mm	0 - 20°	up to 24″	±12°	6.8 kg



### K4W210B WALL MOUNTED 2x1 ARRAY



Adjustable wall mount for 2 monitors in a row with one anchor point.

Max. Monitor Width	Extension	Minimum Depth	Arm Rotation	Typical Screen Size	Tilt	Weight Capacity (per monitor)
943 mm	412 mm	239 mm	0 - 20°	up to 30"	±12°	6.8 kg



### K4W120B WALL MOUNTED 1x2 ARRAY



Adjustable wall mount for 2 monitors arranged vertically with one anchor point.

Max. Monitor Height	Extension	Minimum Depth	Tilt	Weight Capacity (per monitor)
406 mm	412 mm	94 mm	±10°	6.8 kg



### KONTOUR<sup>™</sup> K1 SERIES POLE MOUNT FEATURES

## 1<sup>2</sup>3

#### EASY INSTALLATION

Simple 3-step installation and integrated quick-connect interface makes mounting and maintenance easy. Mounts on pre-existing poles with 38 - 48 mm outer diameters.



### CENTRIS® EXTREME TILT

Centris<sup>®</sup> technology provides effortless tilt up to -75/+10°.



MOUNTING PATTERN

Compatible with 75 x 75 mm and 100 x 100 mm VESA\* patterns.



HEAVY DUTY DESIGN Features sleek and solid forged aluminum arms.



### ULTIMATE FLEXIBILITY Gas-spring technology provides smooth



and enables ideal monitor positioning. CABLE MANAGEMENT

dynamic height adjustment up to 330 mm



Tool-free cable management covers create a clean, professional look.

### K1P220 DUAL MONITOR POLE MOUNT



Dynamic pole mount firmly holds 2 monitors. Flexible dual-link arms provide up to 330 mm of height adjustment.

Minimum Depth from Pole	Extension	Weight Capacity (per monitor)	Colors
62 mm	510 mm	2.3 - 11.3 kg	58



### K1P22H DUAL MONITOR POLE ARRAY



Securely holds 2 monitors on an array bar allowing for perfect alignment and low-profile placement. Flexible dual-link arm provides up to 330 mm of height adjustment.

Minimum Depth	Maximum	Weight Capacity	Maximum	Colors
from Pole	Extension	(per monitor)	Display Width	
79 mm	523 mm	0.9 - 4.08 kg	632 mm	<b>S B</b>



### K1P120 SINGLE MONITOR POLE MOUNT



Flexible dual-link arm provides up to 330 mm of height adjustment.

Minimum Depth from Pole	Extension	Weight Capacity	Colors
64 mm	493 mm	2.3 - 11.3 kg	<b>S B</b>



### **K1P110** SINGLE MONITOR POLE MOUNT



Dynamic pole mount firmly holds a single monitor. Single-link arm provides up to 13" (330 mm) of height adjustment.

mum Depth rom Pole	Maximum Extension	Weight Capacity	Colors
64 mm	322 mm	2.3 - 11.3 kg	68



### KONTOUR<sup>™</sup> K1 SERIES POLE MOUNT ACCESSORIES

	KRA300	Compatibility
	Laptop Accessory	K1 Series Mounts

	KSA1250B	Compatibility
	Quick-Connect Interface for Dell UltraSharp Monitors	All Kontour products



FSBI2B	Compatibility
Portable iPad® Interface Bracket - iPad 2, and 3rd- & 4th-gen iPads	Kontour Series Mounts (requires KRA400B accessory with K1 Series)

and the	KRA400B	Compatibility
	Weighted Adapter Plate	K1 Series Mounts + FSBI2B iPad interface

	FSBI2TB	Compatibility
	Secure iPad Interface Bracket - iPad 2 and 3rd-gen iPad	Kontour Series Mounts (requires KRA401B accessory with K1 Series)

 KRA401B	Compatibility
Weighted Adapter Plate	K1 Series Mounts + FSBI2TB iPad interface

FSBV	Compatibility	
Small Flat Panel Universal Interface Bracket	All Kontour Series Products	

### KONTOUR<sup>™</sup> K2 SERIES POLE MOUNT **FEATURES**



HEAVY DUTY DESIGN Features sleek, solidly constructed forged aluminum arms.



#### CENTRIS® TILT Centris® technology provides effortless tilt up to ±15°.



CABLE MANAGEMENT

Includes tool-free cable management loops for a clean, professional look.

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8	3

#### EASY INSTALLATION

Teardrop hole pattern makes mounting the screens quick and easy. Mounts on pre-existing poles with 38 - 48 mm outer diameters.



#### MOUNTING PATTERN

Compatible with 75 x 75 mm and 100 x 100 mm VESA® patterns.

### **K2P220** DUAL MONITOR POLE MOUNT



Pole mount firmly holds 2 monitors. Dual-link arm offers added flexibility.

Minimum Depth	Maximum	Weight Capacity	Colors
from Pole	Extension	(per monitor)	
74 mm	434 mm	11.3 kg	58



### **K2P22H** DUAL MONITOR POLE ARRAY



Securely holds 2 monitors on an array bar allowing for perfect alignment and low-profile placement. Dual-link arm offers added flexibility.

Minimum Depth	Maximum	Weight Capacity	Maximum	Colors
from Pole	Extension	(per monitor)	Display Width	
79 mm	424 mm	0.9 - 4.08 kg	632 mm	68



### **K2P120** SINGLE MONITOR POLE MOUNT

Pole mount firmly holds a single monitor. Dual-link arm offers added flexibility.

Minimum Depth from Pole	Maximum Extension	Weight Capacity	Colors
74 mm	422 mm	18.14 kg	6 6



### K2P110 SINGLE DISPLAY POLE MOUNT



Pole mount with single-link arm firmly holds a single monitor.

Minimum Depth from Pole	Maximum Extension	Weight Capacity	Colors
74 mm	250 mm	18.14 kg	58



### KONTOUR<sup>™</sup> K2 SERIES POLE MOUNT ACCESSORIES

FSBI2B	Compatibility
Portable iPad® Interface Bracket - iPad 2, and 3rd- & 4th-gen iPads	K1 Series Mounts (requires KRA400B accessory with K1 Series)

KSA1250B	Compatibility
Quick-Connect Interface for Dell UltraSharp Monitors	All Kontour products

FSBI2TB	Compatibility
Secure iPad Interface Bracket - iPad 2 and 3rd-gen iPad	K1 Series Mounts (requires KRA401B accessory with K1 Series)
 FSBV	Compatibility

### OTHER KONTOUR<sup>™</sup> POLE MOUNT

## KOP100 SINGLE MONITOR POLE MOUNT



Easily attaches a monitor to a pole and provides smooth pivot and tilt adjustment.

Column Diameter Range	Weight Capacity	Mounting Patterns (W,H)	Tilt	Min.Depth from Pole	Typical Screen Size	Colors
38 - 48 mm	18.14 kg	75 x 75 mm, 100 x 100 mm	+75°, -10°	66 mm	10 - 30"	68





### ALL-IN-ONE TABLET MOUNT FEATURES



COMPLETE SOLUTION

Simplify ordering and installation with these preconfigured solutions. Each kit includes a Kontour<sup>™</sup> mount and tablet interface bracket.

#### STABLE POSITIONING

Your tablet stays where you place it, creating a productive, ergonomic workspace or display.



SLEEK DESIGN Features custom molded materials, minimalist design and durable functionality.

### KOW100BXi2B PITCH/PIVOT FLUSH - PORTABLE



Allows for pan, tilt and portrait/landscape rotation of an iPad<sup>®</sup> 2, 3rd- or 4th-gen iPad. FSBi2B interface offers easy iPad<sup>®</sup> removal.

Dimensions (HxWxD)	Tilt	Weight Capacity
286 x 217 x 105 mm	+40° / -10°	0.9 kg



### KOW100BXi2TB PITCH/PIVOT FLUSH - SECURE



Allows for pan, tilt and portrait/landscape rotation of an iPad" 2 or 3rd-gen iPad with 30-pin connector. FSBi2TB interface deters theft.

Dimensions (HxWxD)	Tilt	Weight Capacity
286 x 217 x 105 mm	+40° / -10°	0.9 kg



### FSRi2T iPAD FLUSH MOUNT



Great for boardroom or home control applications. Holds iPad<sup>®</sup> 2 or 3rd-gen iPad with 30-pin connector and includes security hardware for theft deterrence.

Dimensions	Weight Capacity	Colors
290 x 206 mm	0.9 kg	<b>S B</b>



### K1D220BXi2B DESK CLAMP - PORTABLE INTERFACE



Dynamic clamp mount with FSBi2B portable interface for an iPad<sup>\*</sup> 2, 3rdor 4th-gen iPad. Includes KRA400B weight plate adapter.

Maximum Extension	Minimum Depth	Tilt	Desktop Thickness	Weight Capacity (per monitor)
506 mm	62 mm	+75°, -10°	13 - 64 mm	2.3 - 11.3 kg



### K1C120BXi2B COLUMN CLAMP - PORTABLE INTERFACE



Column mount with FSBi2B portable interface for an iPad<sup>®</sup> 2, 3rdor 4th-gen iPad. Includes KRA400B weight plate adapter.

Dynamic Height Adjust	Manual Height Adjustment	Minimum Depth	Tilt	Weight Capacity
330 mm	273 mm	54 mm	+75°, -10°	2.3 - 9.9 kg



# ONLINE TOOLS

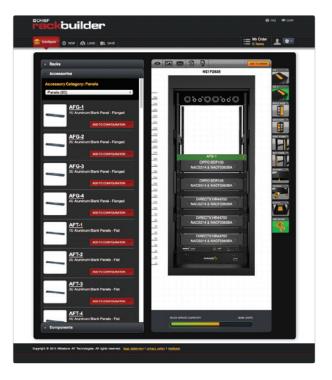
#### RACKBUILDER™

RackBuilder<sup>™</sup> is Chief's intuitive web application for visually configuring rack solutions with an extensive library of accessories and third party component data. RackBuilder includes user-friendly capabilities such as photo realistic images, line views and side views of the rack design. Users can get a rack layout, parts list, and pricing very quickly. Sharing current rack projects with others for feedback and changes further enhances the online tool's usefulness. *rackbuilder.chiefmfg.com* 



CHIEF INTRODUCES THE NEXT EVOLUTION OF RACKBUILDER™ After gathering customer feedback, Chief has implemented new user-friendly features that make the application – RackBuilder 2.0 – easier to use and more powerful than ever. Upgrades include:

- Smart logic and real-time notification about accessory compatibilities
- An upgraded, streamlined interface
- A 3rd party components compatibility database
- Drag-and-drop editing
- The ability to save a library of configurations
- Access to MSRP pricing
- A SpecBuilder<sup>™</sup> automated collection option that gathers all necessary DWG, CAD and related documents



## S1 SERIES knock down racks

### NS1F Series 23" OR 28" DEPTHS

Rack rails can be field cut to length to shorten the rack if required by unexpected changes to the installation space. Includes floor levelers, 3U blanking/alignment panels, bottom vent panel and top 3U blanking panels. Casters, doors and side panels ordered separately.

### RAXXESS<sup>™</sup> S1 SERIES FEATURES

RACKBUILDER™

Customize this rack in RackBuilder to your exact specifications. Details on page 119.

#### KNOCK DOWN

The easiest-to-assemble knock down rack on the market.

#### INSTALLER-FRIENDLY

The rails are self-supported during assembly allowing one person to easily construct the rack in less than five minutes.

#### EASY-TO-ADD ACCESSORIES

Steel flanged blanking panels at the top are easily removed to accept any two 3U fans or panels.

#### CABLE MANAGEMENT

The side braces are punched to accept additional rack rails or can be used as a place to land cable ties. Conduit knockouts are laser cut in top and bottom of rack.



### S1 SERIES RACKS

Model	Rack Height	Overall Depth	Usable Depth	Width	Height	Height with Casters
NS1F1223	12 space	584 mm	574 mm		724 mm	762 mm
NS1F2023	20 space	584 mm	574 mm		1079 mm	1110 mm
NS1F2823	28 space	584 mm	574 mm	489 mm	1435 mm	1473 mm
NS1F3628	36 space	711 mm	701 mm		1790 mm	1828 mm
NS1F4128	41 space	711 mm	701 mm		2010 mm	2057 mm

### S1 SERIES ACCESSORIES

Model	Rack Height	Туре
NS1D12S	12 space	Solid Steel
NS1D20S	20 space	Solid Steel
NS1D28S	28 space	Solid Steel
NS1D36S	36 space	Solid Steel
NS1D41S	41 space	Solid Steel



S1 Perforated Rack Door Options					
Model	Rack Height	Туре			
NS1D12F	12 space	Perforated Steel			
NS1D20F	20 space	Perforated Steel			
NS1D28F	28 space	Perforated Steel			
NS1D36F	36 space	Perforated Steel			
NS1D41F	41 space	Perforated Steel			



S1 Plexi Rack Door Options					
Model	Rack Height	Туре			
NS1D12P	12 space	Plexi			
NS1D20P	20 space	Plexi			
NS1D28P	28 space	Plexi			
NS1D36P	36 space	Plexi			
NS1D41P	41 space	Plexi			



S1 Rack Side Panel Pair Options					
Model	Rack Height	Rack Depth			
NS1S1223	12 space	584 mm			
NS1S2023	20 space	584 mm			
NS1S2823	28 space	584 mm			
NS1S3628	36 space	711 mm			
NS1S4128	41 space	711 mm			



S1 Zero Height Rack Shelf Options						
Model	Rack Height	Rack Depth				
NAS1S23	0 space	584 mm				
NAS1S28	0 space	711 mm				

More universal rack accessories available on page 133.

## G1 SERIES gangable racks

#### NG1F Series 33" DEPTH

Rear rack rail is included for easy cable management. Floor levelers, casters, front and rear doors and side panels ordered separately.

### RAXXESS<sup>™</sup> G1 SERIES FEATURES

#### RACKBUILDER™

Customize this rack in RackBuilder to your exact specifications. Details on page 119.

#### HASSLE-FREE

Pre-welded ganging nuts and included hardware provide the ability to gang racks after components are loaded.

#### SMART PACKAGING

Packaged with padding that stays on the rear of the rack after other packaging is removed so the rack can be safely laid on the floor to load heavy components.

#### EASY-TO-ADD ACCESSORIES

Steel flanged blanking panels at the top are easily removed to accept any two 3U fans or panels.



### G1 SERIES RACKS

	Model	Rack Height	Overall Depth	Usable Depth	Width	Height	Height with Casters
ſ	NG1F2833	28 space				1422 mm	1458 mm
	NG1F3633	36 space	838 mm	749 mm	522 mm	1778 mm	1814 mm
	NG1F4433	44 space				2134 mm	2169 mm

### G1 SERIES ACCESSORIES



Model	Rack Height	aqvT
Model	Rack Height	туре
NG1D28S	28 space	Solid Steel
NG1D36S	36 space	Solid Steel
NG1D44S	44 space	Solid Steel

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G1 Perforated Steel Rack Door (front or rear) Options					
Model	Rack Height	Туре			
NG1D28F	28 space	Perforated Steel			
NG1D36F	36 space	Perforated Steel			
NG1D44F	44 space	Perforated Steel			

Model F	ack Height	Type
		211
NG1D28P 2	8 space	Plexi
NG1D36P 3	6 space	Plexi



G1 Steel Rack Side Panel Pair Options				
Model	Rack Height	Rack Depth		
NG1S2833	28 space	838 mm		
NG1S3633	36 space	838 mm		
NG1S4433	44 space	838 mm		

More universal rack accessories available on page 133.

## E1 SERIES enclosed racks

### ☑ NE1F Series 23" OR 28" DEPTHS

Covered vented bottom panel provides additional space for mounting components, for cable entry or a filtered fan intake panel for cooling components. Shown with optional floor levelers and casters installed. Floor levelers, casters and doors ordered separately.

### RAXXESS<sup>™</sup> E1 SERIES FEATURES

#### RACKBUILDER™

Customize this rack in RackBuilder to your exact specifications. Details on page 119.

#### CUSTOMIZABLE

Adjustable depth front and rear rack rails along with seal-able vent openings to quickly create the rack you need.

#### SMART PACKAGING

Packaged with padding that stays on the rear of the rack after other packaging is removed so the rack can be safely laid on the floor to load heavy components.

#### EASY-TO-ADD ACCESSORIES

Steel flanged blanking panels at the top are easily removed to accept any two 3U fans or panels.



### E1 SERIES RACKS

Model	Rack Height	Overall Depth	Usable Depth	Width	Height	Height with Casters
NE1F2023	20 space	584 mm	514 mm		1066 mm	1100 mm
NE1F2823	28 space	584 mm	514 mm	507	1419 mm	1457 mm
NE1F3628	36 space	711 mm	641 mm	597 mm	1775 mm	1811 mm
NE1F4428	44 space	711 mm	641 mm		2130 mm	2166 mm

### E1 SERIES ACCESSORIES

Model	Rack Height	Туре
NE1D20S	20 space	Solid Steel
NE1D28S	28 space	Solid Steel
NE1D36S	36 space	Solid Steel
NE1D44S	44 space	Solid Steel



E1 Perforated Steel Rack Door (front or rear) Options				
Model	Rack Height	Туре		
NE1D20F	20 space	Perforated Steel		
NE1D28F	28 space	Perforated Steel		
NE1D36F	36 space	Perforated Steel		
NE1D44F	44 space	Perforated Steel		



Model	Rack Height	Туре
NE1D20P	20 space	Plexi
NE1D28P	28 space	Plexi
NE1D36P	36 space	Plexi

More universal rack accessories available on page 133.

### RAXXESS<sup>™</sup> F1 SERIES FEATURES

RACKBUILDER™

Customize this rack in RackBuilder to your exact specifications. Details on page 119.

FULLY ASSEMBLED RACK

Ships with large 101 mm lockable casters that can be installed for easy maneuverability. Reversible swing front and rear doors add flexibility.

SLEEK AESTHETICS Great solution for boardrooms and video conferencing with several available finishes (Black and Maple).

THERMAL MANAGEMENT Two steel flanged blanking panels in the rear door are easily removed to accept any 3U fans or panels.

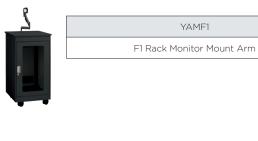
### YF1F Series 30" DEPTH

Steel frame core for strength, stability and to prevent caster tear-outs.

Model	Rack Height	Overall Depth	Usable Depth	Width	Height	Height with Casters	Finish	
YF1F1228B	12				75.4	0.07	8	
YF1F1228M		space	space	762 mm	642 mm	677 mm	754 mm	863 mm
YF1F2028B	20 space	762 mm	20			1110 mm	1219 mm	0



### F1 SERIES ACCESSORY



## ROTATING & PULL-OUT RACKS

### RAXXESS<sup>™</sup> ROTATING & PULL-OUT RACK FEATURES

RACKBUILDER<sup>™</sup> Customize this rack in RackBuilder to your exact specifications. Details on page 119.

HEAVY DUTY DESIGN Rated to carry up to 136 kg of equipment. HD models allow for greater weight capacity.

ACCESSIBLE Pull out racks provide easy access to equipment and wiring when space is at a premium.

CABLE MANAGEMENT Included cable management system keeps wiring organized when the rack is pulled out for service.

SAFETY Bottom cover panel keeps the rack from being pulled out accidentally.

### POTR & POTR-XL PULL-OUT RACK

In-wall pull out rack. Required installation depth of 479 mm for POTR and 580 mm for POTR-XL. Assembly required.

Model	Rack Height	Height	Overall Depth	Usable Depth	Width	Extension	
POTR-12	10	500	480 mm	467 mm		475 mm	
POTR-XL-12	12 space	12 space 5:	e 598 mm	582 mm	533 mm	100	551 mm
POTR-24		1170	480 mm	467 mm	489 mm	475 mm	
POTR-XL-24	24 space	1132 mm	582 mm	533 mm		551 mm	



### ROTR PULL-OUT ROTATING RACK WITH 480 MM DEPTH

In-wall pull out rotating rack. Designed for flush cabinet door installations. Assembly required.

Model	Rack Height	Height	Overall Depth	Usable Depth	Width
ROTR-12	12 space	622 mm	100	467	100
ROTR-24	24 space	1156 mm	480 mm	467 mm	489 mm



### ROTR-XL PULL-OUT ROTATING RACK WITH 582 MM DEPTH

In-wall pull out rotating rack. Designed for recessed cabinet door installations. Assembly required.

Model	Rack Height	Height	Overal Depth	Usable Depth	Width
ROTR-XL-12	12 space	622 mm	500	467	100
ROTR-XL-24	24 space	1156 mm	582 mm	467 mm	489 mm

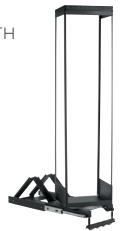


### ROTR-HD 24U+ PULL-OUT ROTATING RACK WITH 597 MM DEPTH

In-wall pull out rack. Designed for heavy duty rack installations. Assembly required.

Model	Rack Height	Height	Overall Depth	Usable Depth	Width	Min Sill Height*
ROTR-HD-24	24 space	1229 mm	597 mm	470 mm	489 mm	102 mm
ROTR-HD-44	44 space	2118 mm	597 mm	470 mm	489 mm	

\* Adjustable to 152 mm with included hardware.



### **CPROTR** CAPTIVE ROTATING RACK

Roll-out rotating rack with metal enclosure. Weight capacity 340 kg. Rack rails ship separately. Assembly required.

Mo	odel	Rack Height	Height	Overall Depth	Usable Depth	Overall Width
CPRC	DTR-42	42 space	2240 mm	711 mm	557 mm	610 mm



### ROTATING & PULL-OUT RACK ACCESSORIES

the set of	ROTRS	Compatibility
	Racks Component Shelf	POTR, POTR-XL, ROTR and ROTR-XL

More universal rack accessories available on page 133.

### RAXXESS<sup>™</sup> ON-WALL RACK FEATURES

#### RACKBUILDER™

Customize this rack in RackBuilder to your exact specifications. Details on page 119.

#### EASY INSTALLATION

Enclosed wall-mounted racks come with horizontal keyhole slots to make hanging the back panel simple.

#### INCLUDED HARDWARE

Racks ship with all required hardware to mount to wood studs, steel studs or concrete.

### W2 Series FIXED WALL RACKS

This fixed wall rack includes a reversible locking front door and a ventilated bottom panel. Steel flanged blanking panel at the top is easily removed to accept any 3U fan or panel. Weight capacity is 68 kg.

Model	Rack Height	Height	Overall Depth	Usable Depth	Width
NW2F818	8 space	468 mm	460	120	EC2 mm
NW2F1218	12 space	646 mm	460 mm	420 mm	562 mm



### RAXXESS<sup>™</sup> FREESTANDING RACK FEATURES

BACK TO BASICS Clean, efficient rack design for audio and video gear.

INSTALLER FRIENDLY Ships knocked down to assemble in minutes.

### ER ECONOMY RACKS

An economical rack available in heights from 4 space to 20 space and 403 mm or 454 mm depths. Weight capacity is 68 kg.

Model	Rack Height	Height	Overall Depth	Usable Depth	Overall Width
ER-4	4 space	219 mm			
ER-6	6 space	308 mm			
ER-8	8 space	397 mm			
ER-10	10 space	486 mm	407	701	
ER-12	12 space	574 mm	403 mm	381 mm	770
ER-14	14 space	664 mm			772 mm
ER-16	16 space	753 mm			
ER-20	20 space	930 mm			
ER-8-18	8 space	397 mm	45.4	471	
ER-16-18	16 space	753 mm	454 mm	431 mm	



### **ERK** ELITE RACKS

Sectional design allows access to rear of rack for cabling and maintenance. Doors can be hinged to open in either direction. Weight capacity is 68 kg. All racks over 8 space include casters.

Model	Rack Height	Height	Height w/ Casters	Overall Depth	Usable Depth	Overall Width	Color
ERK-4-16B	4 space	229 mm	302 mm	406 mm	356 mm		B
ERK-8-20B	8 space	429 mm	502 mm			770	B
ERK-12-20B	12 space	606 mm	680 mm	508 mm	457 mm	772 mm	B
ERK-16-20B	16 space	784 mm	857 mm				B



### FREESTANDING RACK ACCESSORIES



ER Plexi Economy Rack Door Options					
Model	Neg Classed Dept. Laight	Turne			
Model	Non Slanted Rack Height	Туре			
ERD-8	8 space	Plexi			
ERD-12	12 space	Plexi			
ERD-16	16 space	Plexi			
ERD-20	20 space	Plexi			



#### ERK Rack Front Door Options Rack Height Model Туре ERKD-8 8 space Plexi ERKD-12 12 space Plexi ERKD-16 16 space Plexi ERKD-20 20 space Plexi

E	RK Rack Rear Door C	ptions
Model	Rack Height	Color
ERKD-8BR	8 space	B
ERKD-12BR	12 space	B
ERKD-16BR	16 space	B
ERKD-20BR	20 space	B



CASTER-ER/ERK	Compatibility
Casters	ER Racks, ERS Racks and ERK-4 and ERK-8



#### NACS Custom Mounting Shelves Model Rack Height Depth

Model	Rack Height	Depth
NACS214*	2 space	355 mm
NACS218	2 space	457 mm
NACS314**	3 space	355 mm
NACS318	3 space	457 mm
NACS414	4 space	355 mm
NACS418	4 space	457 mm
NACS514	5 space	355 mm
NACS518	5 space	457 mm
NACS614	6 space	355 mm
NACS618	6 space	457 mm



	TR Trap Shelf	:
Model	Rack Height	Depth
TR-2	2 space	368 mm
TR-3	3 space	368 mm



ATS-16-26	Rack Height	Depth
Adjustable Telescoping Shelf	1 space	406 - 606 mm



EXS Extendable Shelf		
Model	Usable Depth	Weight Capacity
EXS-2	533 - 711 mm	45.4 kg



SLS-1.5	Rack Height	Depth
Sliding Shelf	2 space	368 mm

AFG Aluminum Flanged Panel		
Model	Rack Height	Туре
AFG-1	1 space	Black Anodized Aluminum
AFG-2	2 space	Black Anodized Aluminum
AFG-3	3 space	Black Anodized Aluminum
AFG-4	4 space	Black Anodized Aluminum

	AFT Alumin	um Flat Panel
Model	Rack Height	Туре
AFT-1	1 space	Black Anodized Aluminum
AFT-2	2 space	Black Anodized Aluminum

#### NACF Custom Faceplates

Combine NACS custom mounting shelf with NACF custom faceplate. Visit chiefmfg.com for complete list of custom faceplate options.

\* Popular components include Apple TV Gen3, Dual, Triple, and Sonos Connect Single, Dual, Triple.

\*\* Popular components include Sonos Connect AMP Single and Dual.



#### CMK-CBS Component Clamping Bars for Custom Mounting Shelves

Works with NACS selves to secure products in place. Includes soft foam protective strips.

UNS-1	Rack Height	Depth
Universal Rack Shelf	1 space	254 mm



UTS Utility Shelf		
Model	Rack Height	Depth
UTS-1	1 space	279 mm
UTS-2	2 space	368 mm
UTS-3	3 space	368 mm
UTS-4	4 space	368 mm



UTVS-3-18	Rack Height	Depth
Vented Shelf	3 space	457 mm

EFG Economy Steel Flanged Panel		
Model	Rack Height	Туре
EFG-1	1 space	Black Powder Coat
EFG-2	2 space	Black Powder Coat
EFG-3	3 space	Black Powder Coat
EFG-4	4 space	Black Powder Coat

SFG Steel Flanged Panel		
Model	Rack Height	Туре
SFG-1	1 space	Black Wrinkle Coat
SFG-2	2 space	Black Wrinkle Coat
SFG-3	3 space	Black Wrinkle Coat
SFG-4	4 space	Black Wrinkle Coat



	FVP Fine Perforated	Vent Panel
Model	Rack Height	Туре
FVP-1	1 space	Black Powder Coat



PVP Perforated Vent Panel		
Model	Rack Height	Туре
PVP-1	1 space	Black Powder Coat
PVP-2	2 space	Black Powder Coat
PVP-3	3 space	Black Powder Coat
PVP-4	4 space	Black Powder Coat



LSC Locking Security Cover			
Model	Rack Height	Туре	
LSC-4	4 space	Solid Steel	



Type Black Powder Coat
Black Brouder Crat
Black Powder Coat
Black Powder Coat
Black Powder Coat



SDR Sliding Drawer Options		
Model	Rack Height	Туре
SDR-2-L	2 space	Locking
SDR-3-L	3 space	Locking
SDR-4-L	4 space	Locking



FL	Compatiblity
Floor Levelers	Compatibility E1, G1, (S1 ships with floor levelers)



NAC25H	Compatiblity
Heavy Duty Casters	E1, G1, S1



	Rack Screws
Model	Quantity
PTSW25	Package of 25
PTSW50	Package of 50
PTSW100	Package of 100
PTSW500	Reuseable bucket of 500



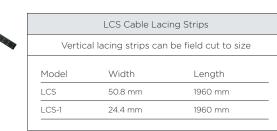
PNTX-(X)		Compatiblity	
Security Screws		All Racks	
Model	Quantity	Quantity	
PNTX-25	Package of 2	Package of 25, includes one security bit	
PNTX-50	Package of 50, includes one security bit		
PNTX-100	Package of 100, includes one security bit		
PNTX-B	Extra Security Screw Bit		



NALRBW Compatiblity Rack Light

Included 12VDC power supply accepts 120/240 and 50/60Hz

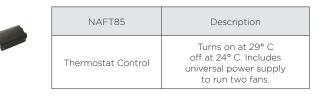
ТВ		
Horizontal tie bars for organizing cables		
Model	Description	
ТВА	25 mm Wide Aluminum	
TBL	13 mm L-Shaped	
TBLO	102 mm Offset L-Shaped	
TBS	6 mm Round Rod	
тво	102 mm Offset Round Rod	



	NAG Brush Grommet	
Model	Rack Height	
NAG1BW	1 space	
NAG2BW	2 space	

	СТ	
Nylon zip ties in packs of 100		
Model	Length	
CT-100-4	102 mm	
CT-100-8	203 mm	
CT-100-12	305 mm	
CT-100-15	381 mm	
CT-100-8R	203 mm reusable	
-		

Leve	CMP-1C		Rack Height	
CON N N NET	Large Loop C Management		1 space	
	CMP-1M		Rack Height	
Conner	Small Loop Cable Management Panel		1 space	
	NAF15BA	Rack Height	Description	Туре
A COLUMN TWO IS NOT	Fan Panel	1U	Intake fan panel for front rail installation	Quiet





F

NAFB2BW Description		Compatibility
Filtered Fan Panel	Draws cool filtered air into rack from bottom	E1, F1, G1, S1 racks



NAV8B	Quantity	Compatibility
Vent Block Kit	8	E1, W1, W2



NAF Exhaust Fan Panel - Black Anodized			
Model	Rack Height	Fans	Туре
NAF31QBA	3 space	1	Quiet
NAF32QBA	3 space	2	Quiet
NAF33QBA	3 space	3	Quiet

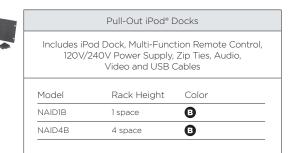
NAM1F	Rack Height	Mounting Patterns (W,H)	Weight Capacity
Fixed Rack Monitor Mount	4 space rack mount*	75 x 75 mm to 200 x 100 mm	18 kg



	NAM1T	Rack Height	Mounting Patterns (W,H)	Weight Capacity
Ą	Tilt Rack Monitor Mount	4 space rack mount*	75 x 75 mm to 100 x 100 mm	18 kg



NAM1A	Rack	Mounting	Weight
	Height	Patterns (W,H)	Capacity
Articulating Rack Monitor Mount	4 space rack mount*	75 x 75 mm to 100 x 100 mm	18 kg





NADBW	Size
Document Holder	Holds documents up to 216 x 279 mm

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PACKAGING: Where possible and practical, Chief will bulk-pack the items on your order. Please keep in mind that the dimensions and weight of some of our products may preclude bulk-packing. We are not responsible for air-freight or other charges due to multiple single package shipments.

DELIVERY: All promises of delivery are made in good faith and every reasonable effort is made to see that delivery schedules are met. However, if Chief is unable to meet a schedule due to factors beyond our control such as, but not limited to, failure of our suppliers to meet their promised dates or weather related delivery delays, Chief will not be responsible for significant or specific damage. Significant or specific damages may be, but are not limited to, express shipping method charges or installation delay charges. Contact the Chief Inside Sales team for assistance with freight estimates specific to your needs. Delivered prices do not include any type of extraordinary charges such as lift gate requirements, inside delivery charges, residential charges or other nonstandard charges.

FREIGHT AND FREIGHT DAMAGE: Depending on the Inco-term. It is the customer's responsibility to immediately open and inspect all packages and, in the event there is any damage or shortages, file a claim with the freight company. Please contact Chief Customer Service at +31 495 580 840 to get contact information about the specific freight company used and to discuss receiving a replacement product. Keep the damaged product in its original packaging and carton. Unless concealed damage is reported to the Carrier and Chief immediately, there is no recourse. The customer will be charged for any replacement product as the eventual credit will come directly from the carrier via the claim filed.

RETURNS AUTHORIZATION: All merchandise returned to Chief must be returned with prior authorization and a Return Authorization number provided by Customer Service. Chief will provide Return Authorization only for those products purchased directly from Chief. Consumers or dealers purchasing through a third party must request returns through that third party and are subject to that entity's return policies and charges. Defective or product received incorrectly due to an error on Chief's part will be credited to your account in full. In situations where the dealer needs to return merchandise due to a change in its project/equipment or due to ordering incorrectly, a restock charge will apply as follows. Returns are not allowed for merchandise over 90 days old; electrical lift products; special order products, or discontinued merchandise. Products returned that are damaged or missing parts will not be eligible for credit unless they can easily be made saleable. Additional charges for parts and labor may apply.

LIMITED WARRANTY: With the exception of electrical products, Chief warrants its products to be free of defects in material and workmanship for 10

years. All warranties are in effect beginning the date the product was invoiced by Chief. Electrical mechanisms (such as lift products) have a 1-year limited warranty. All warranties are in effect for the original purchaser only. Chief disclaims liability for any modifications, improper installation and/or installations over the specified weight capacity. Chief also disclaims liability for any modifications made to electrical mechanisms, improper installation, incorrect voltage connection and/or installations over the stated weight capacity. All Electrical Mechanisms are intended for indoor use only and failure to comply will void warranty. Chief's clearer within the warranty period. The purchaser is responsible for returning the product to Chief via prepaid shipping. To the maximum extent permitted by applicable law, Chief disclaims any other warranties, express or implied, including warranties of fitness for a particular purpose and warranties of merchantability. Chief will not be liable for any damages whatsoever arising out of the use or inability to use Chief products, even if Chief has been advised of the possibility of such damages. Chief products performed by someone other than a Chief employee. Because some states and jurisdictions do not allow the exclusion or limitation of liability for consequential or incidental damages, the above limitation may not apply. Chief will not be responsible for damage to Chief products caused by misuse, abuse, failure to properly package the product for return to Chief or for damage caused by carriers during shipping to or from Chief. Any repairs to Chief products required due to misuse, abuse or shipping damage or repairs of defective Chief product outside the warranty period will be performed at the current rates established by Chief for factory service.

CHIEF A BRAND OF MILESTONE AV TECHNOLOGIES . www.chiefmfg.com

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