



Cables, Rods and Connectors

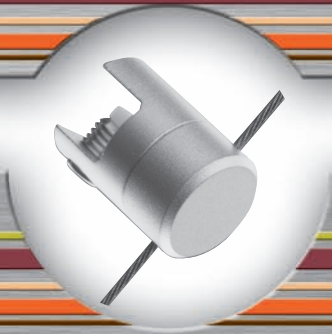
Visual Communication, Displays & Accessories

Lighted Signage & Hanging Systems

Technical & Ordering Information



MOBILE CABLES SYSTEM®



Summary

Cables, Rods & Connectors



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A Unique Expertise and a Broad Range

UNCOMPROMISING QUALITY

Mobile Cables System®, the world leader in fine cable and rod suspension systems, suspends your ideas with clarity and transparency. Our system is based on tensioned cables and rods and is manufactured from the highest quality materials. Our broad selection of components is versatile enough to accommodate your toughest design challenge.

- 1.5mm cables are composed of 7 x 7 construction galvanized aircraft cable.
- 6mm rods are fabricated from stainless steel or brass.
- Components are machined from solid brass and are available in several finishes.

Our reputation for excellence in design and function is a result of the high quality materials used in our products. You will immediately notice the exceptional fit and finish and appreciate the long term durability. Our systems are rugged enough to be used in the toughest retail settings and last in excess of 10 years.

Versatile and Flexible

Adjust. Modify. Add. Reuse. Change. Our components easily accommodate your evolving display needs. The uniform, high quality MCS finishes don't deteriorate so they always match, even when used over a long period of time.

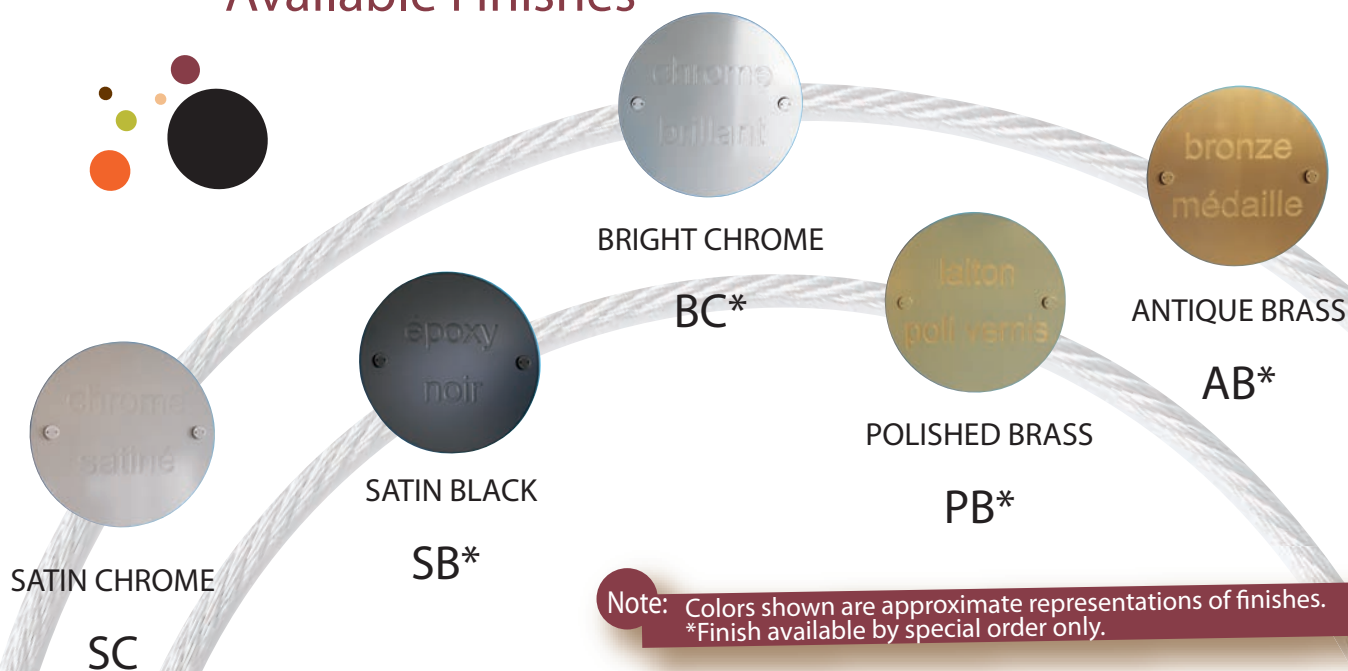
Advanced Aesthetics

Our system conveys an image of transparency and lightness, accentuating your information and products. In addition, the sleek design requires little space and can be mounted almost anywhere. Room layouts are optimized for maximizing usable space.

Easy to Use

Displays are engineered to be installed quickly and permit easy alteration of graphics and products.

Available Finishes



Note: Colors shown are approximate representations of finishes.
*Finish available by special order only.

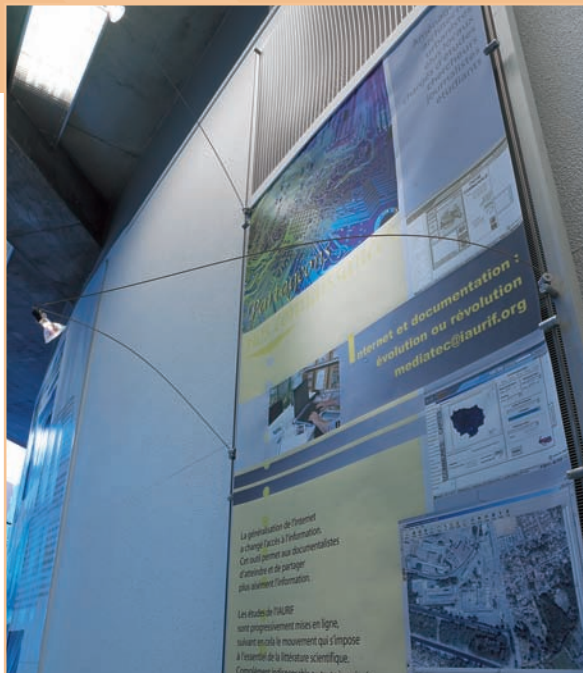
Wall Mounted Visual Displays



◀ Installation using wall to wall system with rods. ▶



SIGNAGE SOLUTIONS
EXHIBITION, CREATIVITY,
DESIGN, **FITTING**,
COMMUNICATION





▲ Poster display with cables and acrylic envelopes.

Detail of PMC11 and acrylic envelope. ►



Ceiling Mounted Visual Displays



Installation using ceiling to floor cables and custom wood framed displays.

Free hanging ceiling mounted cable display with acrylic envelopes and counterweights.



SIGNAGE SOLUTIONS
EXHIBITION, CREATIVITY,
DESIGN, FITTING,
COMMUNICATION



- ▲ Installation using ceiling to floor cables and acrylic poster holders. ▶



For more technical information, see pages 8-12 for cables and pages 13-16 for rods.

Cables > Complete Mounting Systems

MCS® cables are constructed of 7 x 7 construction 1.5mm galvanized aircraft cable with a recommended maximum load of 100lbs. per cable. All connectors are machined brass with a powder coated, polished or baked enamel finish. They are attached to the cable by an allen head screw. Consult the specific assembly and mounting instructions for the type of components you are purchasing. It is important that you read and follow them. Weight limitations are included only as general guidelines and are not applicable to all installations. It is the responsibility of the purchaser and/or installer to verify that the mounting surface is solid and capable of supporting the estimated load of the installed components and to determine the appropriate size and type of anchor for the application.

To ensure that your equipment retains its highly aesthetic look over time, we recommend that you regularly remove dust. Periodically inspect the cables and/or rods and check that all components remain tightened.

Carl Stahl-DécorCable recommends tempered glass in all glass installations.

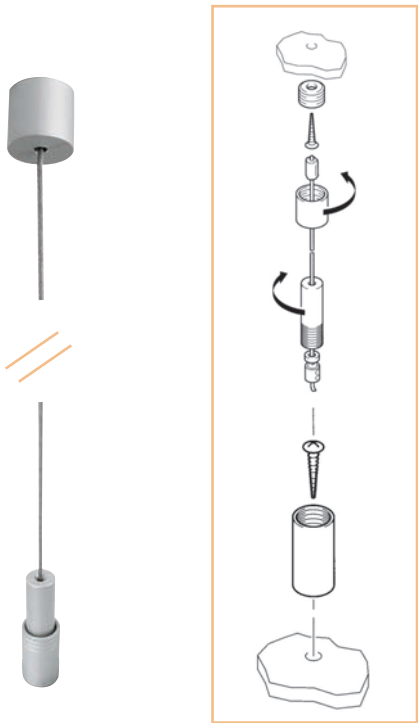
Please call, fax or email us for price quotes, ordering terms, shipping, and warranty information. *Lead time on special finishes may vary. Consult your salesperson for details.

CC Cable Assembly

Description	Finishes
-------------	----------

- Complete kit composed of Crimped Cable, FHCC Top Anchor and FBCC Bottom Anchor. Cable is field cut to length. Max. recommended load per cable assembly is 100 lbs.

	SC	SB*	BC*	PB*	AB*
CC Cable 3 meter cable	011300				
		019300			
			018300		
				013300	
					017300
CC Cable 4 meter cable	011400				
		019400			
			018400		
				013400	
					017400
CC Cable 5 meter cable	011500				
		019500			
			018500		
				013500	
					017500



Description	Finishes
-------------	----------

- FHCC : Top Anchor for Cable Systems



	SC	SB*	BC*	PB*	AB*
FHCC	011002				
			018000		

- FBCC : Bottom Anchor for Cable Systems
Includes spring and crimp assembly.



	SC	SB*	BC*	PB*	AB*
FBCC	011001				
			018001		

- P1: Trim Plate (optional) Overall diam=36mm. Overall height=6mm.



	SC	SB*	BC*	PB*	AB*
P1	041930				
		049930			
			048930		
				043930	
					047930



- Anodized Aluminum Channel: 1.5 meter (59") and 1.0 meter (39") for moveable installation. Channel must be secured to stable blocking at intervals not to exceed 16". Order one CTR BIS for each cable termination into the channel.

Description	Finishes
-------------	----------

	SC	SB*	BC*	PB*	AB*
1.0m (3' 3") Aluminum Channel	94219				
1.5m (4' 11") Aluminum Channel	94218				

- CTR BIS (3 pcs.): Secures cable to channel.



	SC	SB*	BC*	PB*	AB*
CTR BIS	041950				

Ceiling Cable with Counterweight

Description

Finishes

- Perfect for areas where floor mounting is impractical. Assembly includes one 4-meter crimped cable, FHCC top anchor and MCS Design® counterweight.



	SC	SB*	BC*	PB*	AB*
CF Cable	041004				

Counterweight is 32mm x 112mm. Weight = 20oz.

- Counterweight, only.



	SC	SB*	BC*	PB*	AB*
Counterweight	HC06145				

Wall to Wall - Shelves:

Description

Finishes

- Assembly includes two 4-meter cables, wall anchors, base plates, and two strut extensions. Max. load 60 lbs. per unit.

Wall/Wall Shelves

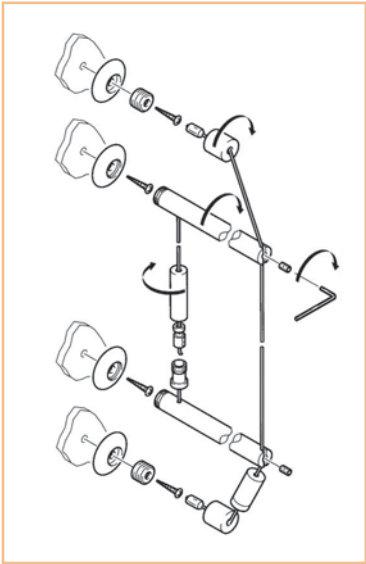
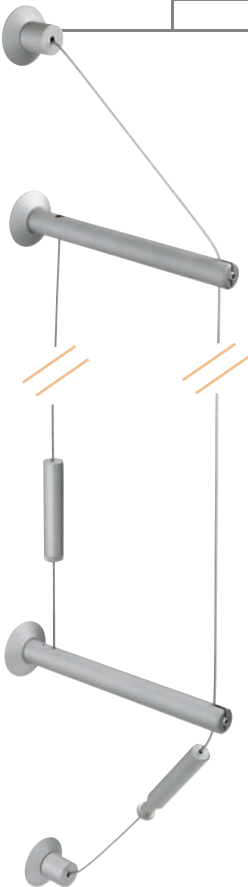
Structure with 330mm struts:
Cables are 11.75" on center,
shelves can be 13"-15" deep.

	SC	SB*	BC*	PB*	AB*
011010					
019010					
018010					
013010					
017010					

Wall/Wall Shelves

Structure with 150mm struts:
Cables are 4.75" on center,
shelves can be 6"-8" deep.

	SC	SB*	BC*	PB*	AB*
011016					
019016					
018016					
013016					
017016					



Wall to Floor - Shelves:

Description

Finishes

- Assembly includes two 4-meter cables with FBCC bottom anchors, wall anchors, base plates and one strut extension. Max. load 60 lbs. per unit.

Wall/Floor Shelves

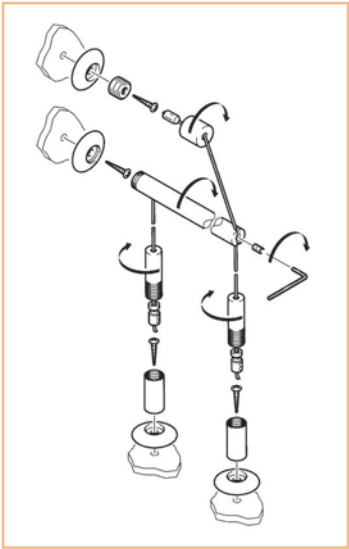
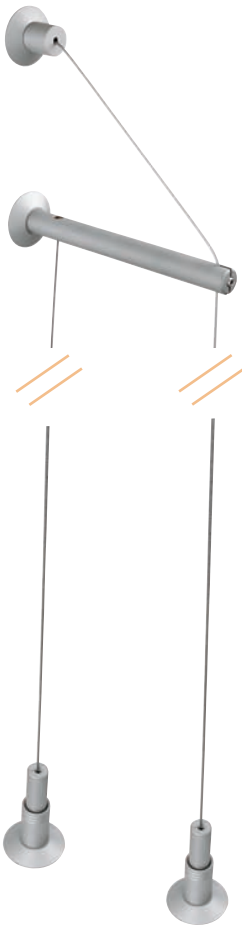
Structure with 330mm strut:
Cables are 11.75" on center,
shelves can be 13"-15" deep.

	SC	SB*	BC*	PB*	AB*
011011					
019011					
018011					
013011					
017011					

Wall/Floor Shelves

Structure with 150mm strut:
Cables are 4.75" on center,
shelves can be 6"-8" deep.

	SC	SB*	BC*	PB*	AB*
011017					
019017					
018017					
013017					
017017					



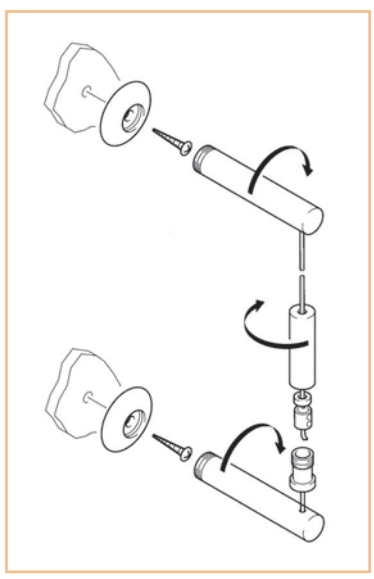
Cables > Complete Mounting Systems

Wall Panel Displays

Description	Finishes
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- Complete kits for suspending visuals 40mm from wall surface. Max. load = 30 lbs. per unit.

	SC	SB*	BC*	PB*	AB*
Wall to Wall - Panels <small>Includes one 4m cable, 2 wall struts 2 base plates and wall anchors.</small>	011012				
		019012			
			018012		
				013012	
					017012
Wall to Floor - Panels <small>(Not pictured) Includes one 4m cable, 1 wall strut, FBCC bottom anchor and base plate.</small>	011013				
		019013			
			018013		
				013013	
					017013
Wall Display with Counterweight <small>(not pictured) Includes one 4m cable, one wall strut, counterweight and base plate.</small>	041114				



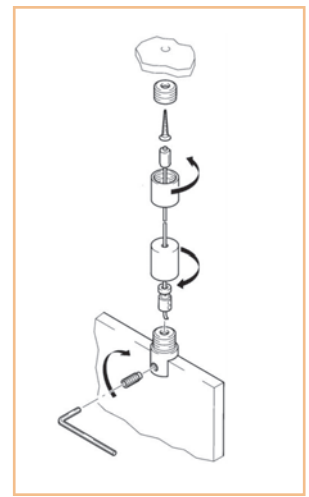
CP Cable Assembly

Description	Finishes
-------------	----------

- Complete kit composed of Crimped Cable, FHCC Top Anchor and CP Bottom Connector. Freely suspends light panels and signs up to 3/8" thick. Max. load = 10 lbs. per unit.

	SC	SB*	BC*	PB*	AB*
CP3	011314				
		019314			
			018314		
				013314	
					017314

Also available with 1 meter cable.



FHRC-Reticulating Top Anchor For Cable

Description	Finishes
-------------	----------

- Reticulating top anchor for cable. Internal stainless steel ball permits cable mounting on non-perpendicular surfaces.

	SC	SB*	BC*	PB*	AB*
FHRC	051140				



- Crimped Cable: Galvanized 1.5mm with compressed copper crimps. Crimped cable of 3 meters

	SC	SB*	BC*	PB*	AB*
Cable	040300				

Crimped cable also available in 1m, 5m and 10m lengths.



- FBCC: Bottom Anchor for Cable Systems. Includes spring and crimp assembly.

	SC	SB*	BC*	PB*	AB*
FBCC	011001		018001		

Connectors

Description

Finishes

PV5: Vertical mini-clip for acrylic or metal panels up to 1/8" thick. Diameter=10mm. Overall length=15mm. Jaw depth=6mm. Cable is 1/4" from edge of material. Max. load = 15lbs.

	SC	SB*	BC*	PB*	AB*
PV5	051810				
		059810			
			058810		
				053810	
					057810

PC5: Vertical clip for acrylic or metal panels up to 3/16" thick. Diameter=10mm. Overall length=22mm. Jaw depth=6mm. Cable is 1/2" from edge of material. Max. load=15lbs.

	SC	SB*	BC*	PB*	AB*
PC5	051806				
		059806			
			058806		
				053806	
					057806

PMC5: Multi-position clip for acrylic or metal panels up to 3/16" thick. Diameter=10mm. Overall length=22mm. Jaw depth=6mm. Cable is 1/2" from edge of material. Max. load = 15lbs.

	SC	SB*	BC*	PB*	AB*
PMC5	051805				
			058805		

PMDC5: Double-sided PMC5. Diameter=10mm. Overall length=35mm. Jaw depth=6mm. Cable is 1/2" from edge of material. Max. load =15lbs.

	SC	SB*	BC*	PB*	AB*
PMDC5	051905				
			058905		

CRT: Rod/Cable connector. Includes 3 meter crimped cable.

	SC	SB*	BC*	PB*	AB*
CRT	041120				

Description

Finishes

PMC11: Multi-position clip for panels and shelves up to 3/8" thick. Diameter=18mm. Overall length=26mm. Jaw depth=11mm. Cable is 1/2" from edge of material. Max. load = 25lbs.

	SC	SB*	BC*	PB*	AB*
PMC11	051811				
		059811			
			058811		
				053811	
					057811

⚠ Short set screw model for 3/8" thick material also available.

PMDC11: Double-sided multi-position clip for panels and shelves up to 3/8" thick. Diameter=18mm. Overall length=45mm. Jaw depth=11mm. Cable is 1/2" from edge of material. Max. load = 25lbs.

	SC	SB*	BC*	PB*	AB*
PMDC11	051911				
		059911			
			058911		
				053911	
					057911

⚠ Short set screw model for 3/8" thick material also available.

PMC12: Multi-position clip for vertical panels up to 3/8" thick. Diameter=18mm. Overall length=29mm. Jaw depth=11mm. Cable is 1/2" from edge of material. Max. load = 25lbs.

	SC	SB*	BC*	PB*	AB*
PMC12	051812				
		059812			
			058812		
				053812	
					057812

⚠ Short set screw model for 3/8" thick material also available.

PMDC12: Double-sided multi-position clip for vertical panels up to 3/8" thick. Diameter=18mm. Overall length=51mm. Jaw depth=11mm. Cable is 1/2" from edge of material. Max. load = 25lbs.

	SC	SB*	BC*	PB*	AB*
PMDC12	051912				
		059912			
			058912		
				053912	
					057912

⚠ Short set screw model for 3/8" thick material also available.

⚠ SCC style cover cap available for PMC12 and PMDC12. Ask your salesperson for details.


Cables > Cable Connectors

Connectors

Description


Finishes

- **PMD1:** Cover clamp support. Diameter=18mm. Overall length=22mm. Inset diam.=10mm. Cable is 3/4" from edge of material. Max. load = 25lbs. Requires T10.




	SC	SB*	BC*	PB*	AB*
PMD1	051821				
		059821			
			058821		
				053821	
					057821

- **PMD2:** Double-sided PMD1. Diameter=18mm. Overall length= 38mm. Inset diam.=10mm. Cable is 3/4" from edge of material. Max. load = 25lbs. Requires 2 x T10.




	SC	SB*	BC*	PB*	AB*
PMD2	051921				
		059921			
			058921		
				053921	
					057921

- **T10 stud for PMD1 and PMD2.**
Overall diameter = 10mm. Depth = 7mm.
Fastener hole = 4mm.




	SC	SB*	BC*	PB*	AB*
T10	042910				

- **SPVC:** Vertical support for drilled display panels up to 3/16" thick. Diameter=18mm. Overall length=11mm. Panel is suspended 1/4" from cable. Max. load=15 lbs.




	SC	SB*	BC*	PB*	AB*
SPVC	051960				
		059960			
			058960		
				053960	
					057960

- **SPVDC:** Double-sided SPVC. Diameter=18mm. Overall length=22mm. Panel is suspended 1/4" from cable. Max. load=15 lbs.



	SC	SB*	BC*	PB*	AB*
SPVDC	051962				
		059962			
			058962		
				053962	
					057962

- **BD21 Extension for SPVC and SPVDC.** Used to accommodate material that is greater than 3/16" thick. For light duty foam-core and acrylic panels only.




	SC	SB*	BC*	PB*	AB*
For 1/4" to 5/16" panels:	050011L				
SCC Cover Cap:	071959	078959			
For 3/8" - 7/16" panels:	050024L				

Description


Finishes

- **F1:** Support for drilled shelves (requires 3/8" hole).
Overall diameter=16mm. Neck diameter=8mm. Neck Height=7mm. Max. load = 25lbs.




	SC	SB*	BC*	PB*	AB*
F1	051000				
		059000			
			058000		
				053000	
					057000

- **SCC:** Hook for posters and acrylic panels . Diameter=18mm. Overall length=11mm. Max. load=15 lbs.




	SC	SB*	BC*	PB*	AB*
SCC	051940				
		059940			
			058940		
				053940	
					057940

- **SCDC:** Double-sided hook for posters and acrylic panels
Diameter=18mm. Overall length=22mm. Max. load=15 lbs.




	SC	SB*	BC*	PB*	AB*
SCDC	051942				
		059942			
			058942		
				053942	
					057942

- **STMC:** Multi-position support for shelves of any thickness. Diameter=18mm. Overall length=36mm. Jaw depth=21mm. Cable is 1/2" from edge of material. Max. load=25 lbs.




	SC	SB*	BC*	PB*	AB*
STMC	051955				
		059955			
			058955		
				053955	
					057955

- **STMDC:** Double-sided STMC. Diameter=18mm. Overall length=64mm. Jaw depth=21mm. Cable is 1/2" from edge of material. Max. load=25 lbs.



	SC	SB*	BC*	PB*	AB*
STMDC	051956				
		059956			
			058956		
				053956	
					057956

- **EB attachment (2 pcs.):** Decorative and secure screw connection for fastening shelf to STMC.



	SC	SB*	BC*	PB*	AB*
EB					
	For 1/4" panels:	041000			
	For 3/8" panels, add:	050009L			
	For 1/2" panels, add:	050054L			

Rods > Complete Mounting Systems

MCS® rods are constructed of 6.0mm stainless steel, polished brass or lacquered brass with a maximum recommended working load of 150 lbs. each. All connectors are machined brass with a polished or baked enamel finish. Unless otherwise specified, connectors have a maximum working load of 25 lbs. each. Consult the specific assembly and mounting instructions for the type of components you are purchasing. It is important that you read and follow them. Weight limitations are included only as general guidelines and are not applicable to all applications. It is the responsibility of the purchaser and/or installer to verify that the mounting surface is solid and capable of supporting the load limit of the installed components and to determine the appropriate size and type of anchor for the application.

To ensure that your equipment retains its highly aesthetic look over time, we recommend that you regularly remove dust. Periodically inspect the system and check that all components remain tightened.

Carl Stahl-DécorCable recommends tempered glass in all glass installations.

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Rods and Anchors

Description

Finishes



- EMF Anchor set: Consists of one FHT top anchor and one FBT bottom anchor.

	SC	SB*	BC*	PB*	AB*
EMF	061210				
		069210			
			068210		
				063210	
					067210



- MCS 1.5 meter (59") Rod: Each rod segment has threaded external and internal ends to accommodate multiple assembly. FHT top anchor has internal thread to accept rod.

	Inox SC	SB*	BC*	PB*	AB*
1.5m Rod	062150				
		069150			

- MCS 1.0 meter (39") Rod: Each rod segment has threaded external and internal ends to accommodate multiple assembly. FHT top anchor has internal thread to accept rod.

	Inox SC	SB*	BC*	PB*	AB*
1.0m Rod	062100				
		069100			
			068100		
				063100	
					067100



- MCS 0.5 meter (19.5") Rod: supplied with rounded end for finished appearance.

	Inox SC	SB*	BC*	PB*	AB*
.5m Rod	062050				
		069050			
			068050		
				063050	
					067050

- MCS 1.5 meter (58.6") Wall Display Rod: supplied with two rounded ends.

	Inox SC	SB*	BC*	PB*	AB*
1.5m Sign Rod	062149				

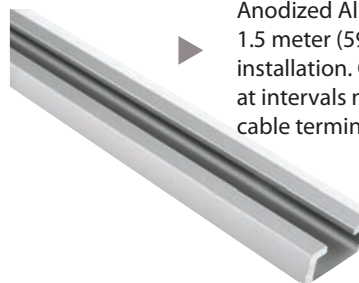
Description

Finishes



- P1: trim plate (optional) Overall diam=36mm. Overall height=6mm.

	SC	SB*	BC*	PB*	AB*
P1	041930				
		049930			
			048930		
				043930	
					047930



- Anodized Aluminum Channel: 1.5 meter (59") and 1.0 meter (39") for moveable installation. Channel must be secured to stable blocking at intervals not to exceed 16". Order one CTR BIS for each cable termination into the channel.

	SC	SB*	BC*	PB*	AB*
1.0m (3' 3") Aluminum Channel	94219				
1.5m (4' 11") Aluminum Channel	94218				

- FHRT - Reticulating Top Anchor-for rods. Internal stainless steel ball with threads permits rod mounting on non-perpendicular surfaces.



	SC	SB*	BC*	PB*	AB*
FHRT	061140				

- FHT: Top Anchor Kit for Rods.



	SC	SB*	BC*	PB*	AB*
FHT	061390				
		069390			
			068390		
				063390	
					067390

- FBT: Bottom Anchor Kit for Rods.



	SC	SB*	BC*	PB*	AB*
FBT	061205				


Rods > Complete Mounting Systems

Cross Connectors

Description


Finishes

- ▶ QT: Cross connector for mounting rods at right angles. Allows a suspended display to be made more rigid. The horizontal rod can be attached to the wall with FHT.



	SC	SB*	BC*	PB*	AB*
QT	061700				
		069700			
			068700		
				063700	
					067700

- ▶ FCT: Cross connector for mounting rods and cables at right angles. Allows a suspended display to be made more rigid. The horizontal rod can be attached to the wall with FHT.




	SC	SB*	BC*	PB*	AB*
FCT	041130				

Wall Anchor for Rods

Description

Finishes

- ▶ Wall anchor for rods. Overall length: 39mm. Diameter: 18mm. Rod is held 1" from wall surface. Max. load = 25lbs. Use with Sign Rod #062149.




	SC	SB*	BC*	PB*	AB*
FMPR	011041				

FTP Rod Assembly

Description

Finishes

- ▶ FTP Rod Assembly: Complete kit composed of FHT Top Anchor and TP Bottom Connector. Holding value should not exceed 10 lbs. per unit. Order rods separately.




	SC	SB*	BC*	PB*	AB*
FTP	061230				
		069230			
			068230		
				063230	
					067230

Connectors

Description

Finishes


- ▶ PMT11: Multi-position clip for panels and shelves up to 3/8" thick. Diameter=18mm. Overall length=33mm. Jaw depth=11mm. Rod is 5/8" from edge of material. Max. load=25 lbs.



	SC	SB*	BC*	PB*	AB*
PMT11	061900				
		069900			
			068900		
				063900	
					067900

⚠ Short set screw model for 3/8" thick material also available.


- ▶ PMDT11: Double-sided PMT11. Diameter=18mm. Overall length=49mm. Jaw depth=11mm. Rod is 5/8" from edge of material. Max. load=25 lbs.



	SC	SB*	BC*	PB*	AB*
PMDT11	061920				
		069920			
			068920		
				063920	
					067920

⚠ Short set screw model for 3/8" thick material also available.


- ▶ PMT12: Multi-position clip for vertical panels up to 3/8" thick. Diameter=18mm. Overall length=36mm. Jaw depth=11mm. Panel is 1/2" away from center of rod. Max. load=25 lbs.



	SC	SB*	BC*	PB*	AB*
PMT12	061912				
		069912			
			068912		
				063912	
					067912

⚠ Short set screw model for 3/8" thick material also available.

- ▶ PMDT12: Multi-position clip for vertical panels up to 3/8" thick. Diameter=18mm. Overall length=55mm. Jaw depth=11mm. Panel is 1/2" away from center of rod. Max. load=25 lbs.



	SC	SB*	BC*	PB*	AB*
PMDT12	061922				
		069922			
			068922		
				063922	
					067922

⚠ Short set screw model for 3/8" thick material also available.

⚠ SCC style cover cap available for PMC12 and PMDC12. Ask your salesperson for details.

Rods > Rod Connectors

Connectors

Description

Finishes



PMDT: Cover clamp support. Diameter=18mm. Overall length=29mm. Inset diam=10mm. Rod is 3/4" from edge of material. Max. load=25 lbs. Requires T-10.

	SC	SB*	BC*	PB*	AB*
PMDT	061821				
		069821			
			068821		
				063822	
					067821

PMDDT: Double-sided PMDT. Diameter=18mm. Overall length=42mm. Inset diam=10mm. Rod is 3/4" from edge of material. Max. load=25 lbs. Requires 2 x T-10.



	SC	SB*	BC*	PB*	AB*
PMDDT	061921				
		069921			
			068921		
				063921	
					067921

SPVT: Vertical support for drilled display panels, bins, etc. up to 3/16" thick. Diameter=18mm. Overall length=18mm. Rod is 9mm from edge of material. Max. load=15 lbs.



	SC	SB*	BC*	PB*	AB*
SPVT	061600				
		069600			
			068600		
				063600	
					067600

SPVDT: Double-sided SPVT. Diameter=18mm. Overall length=19mm. Rod is 9mm from edge of material. Max. load=15 lbs.



	SC	SB*	BC*	PB*	AB*
SPVDT	061602				
		069602			
			068602		
				063602	
					067602

SCT: Hook for posters and acrylic panels Diameter=18mm. Overall length=20mm. Max. load=15 lbs.



	SC	SB*	BC*	PB*	AB*
SCT	061940				
		069940			
			068940		
				063940	
					067940

SCDT: Double-sided hook for posters and acrylic panels Diameter=18mm. Overall length=25mm. Max. load=15 lbs.



	SC	SB*	BC*	PB*	AB*
SCDT	061942				
		069942			
			068942		
				063942	
					067942

Description

Finishes



F2: Support for drilled shelves. Overall width=16mm. Neck diam.=8mm. Neck height=10mm. Requires 3/8" hole. Max. load=25 lbs.

	SC	SB*	BC*	PB*	AB*
F2	061000				
		069000			
			068000		
				063000	
					067000

STMT: Multi-position support for shelves of any thickness. Diameter=18mm. Overall length=42mm. Jaw depth=21mm. Rod is 1/2" from edge of material. Max. load=25 lbs.



	SC	SB*	BC*	PB*	AB*
STMT	061955				
		069955			
			068955		
				063955	
					067955

STMDT: Double-sided STMT. Diameter=18mm. Overall length=68mm. Jaw depth=21mm. Rod is 1/2" from edge of material. Max. load=25 lbs.



	SC	SB*	BC*	PB*	AB*
STMDT	061956				
		069956			
			068956		
				063956	
					067956

T10 stud for PMD1 and PMD2. Overall diameter = 10mm. Depth = 7mm. Fastener hole = 4mm.



	SC	SB*	BC*	PB*	AB*
T10	042910				

EB attachment (2 pcs.): Decorative and secure screw connection for fastening shelf to STMC.



	SC	SB*	BC*	PB*	AB*
EB					
	For 1/4" panels:	041000		048000	
	For 3/8" panels, add:	050009L			
	For 1/2" panels, add:	050054L			

STT: Support for drilled displays. Requires 4mm hole. Max load=15 lbs.



	SC	SB*	BC*	PB*	AB*
STT	061941				
		069941			
			068941		
				063941	
					067941

BD21 Extension for SPVT and SPVDT. Used to accommodate material that is greater than 3/16" thick. For light duty foam-core and acrylic panels only.



	SC	SB*	BC*	PB*	AB*
BD21					
	For 1/4" to 5/16" panels:	050011L			
	SCC Cover Cap:	071959	078959		
	For 3/8" - 7/16" panels:	050024L			

Rods > CYMA System



Aluminum Channel

Description

Finishes

- Anodized Aluminum Channel: for CYMA display installation. 1.5 meter (59") and 1.0 meter (39") for moveable installation. Channel must be secured to stable blocking at intervals not to exceed 16". Specially formed MCS rods are used with our aluminum channel to create an adaptable and strong display system. CYMA rods are compatible with all MCS rod connectors.

	SC	SB*	BC*	PB*	AB*
1.0m Aluminum Channel	94219				
1.5m Aluminum Channel	94218				

- Patented stainless steel rod to insert into the channel.

	SC	SB*	BC*	PB*	AB*
1.5m CYMA Rod	032150				
1.0m CYMA Rod	032100				
.5m CYMA Rod	032050				



CYMA Signage Rod properly positioned in Aluminum Channel


CYMA rods, MCS aluminum channel and connectors are combined to create a wall mounted easy-to-use display system. All rod connectors presented on pages 14 and 15 can be used with the CYMA System.

Wall Anchors

Description


Finishes

- FMP111: Wall anchor for panels or shelves (up to 3/8" thick). Diameter = 18mm. Overall length = 36mm. Jaw depth = 11mm. Wall is 1" from edge of material. Max. load = 25 lbs. FMP111S: FMP111 wall anchor with short set screw for 3/8" panels or shelves, only.




	SC	SB*	BC*	PB*	AB*
FMP111	011027				
		019027			
			018027		
				013027	
					017027

- FMP112: Wall anchor for vertical panels up to 3/8" thick. Diameter = 18mm. Overall length = 39mm. Jaw depth = 11mm. Wall is 1" from edge of material. Max. load = 25lbs. FMP112S: FMP112 wall anchor with short set screw for 3/8" panels or shelves, only.



	SC	SB*	BC*	PB*	AB*
FMP112	011028				
		019028			
			018028		
				013028	
					017028

- FMSPVC: Wall anchor for drilled panel. Diameter=18mm. Overall length = 18mm. Hole diameter = 4mm. Wall is 3/4" from panel. Max. load = 20lbs.



	SC	SB*	BC*	PB*	AB*
FMSPV	011019				
		019019			
			018019		
				013019	
					017019

- Alternate cover cap with nylon tip for FMP112.



	SC	SB*	BC*	PB*	AB*
1/4" thickness, only	079164				
3/8" thickness, only	071963				



Acrylic Display Accessories

Our acrylic envelopes, book displays, and leaflet brochure distributors are fabricated from the highest quality acrylic sheet and have polished edges. Acrylic accessories with any dimension over 30" ship by truck freight. For all other acrylic sizes, we will determine the best freight method.

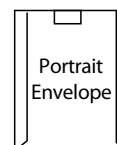
Acrylic Display Envelopes

Display envelopes are a simple and elegant way to display single and double-sided visuals. Envelopes are inexpensive and permit quick switching of your graphics. Fabricated from 1/8" non-glare acrylic, they are available in any size and orientation up to 36" X 40". They are attached to cables or rods using PMC5 or PMC11 or PMT11 series connectors. Envelopes over 18" tall include a clear acrylic top clip.

Standard envelopes for 8.5" X 11" visuals are in stock for immediate shipment and ship by UPS.



Description	Part Number
Portrait envelope for 8.5" x 11" visual. Overall size 9.5" x 11"	STDENVPORT
Landscape envelope for 8.5" x 11" visual. Overall size 8.5" x 12"	STDENVLAND



Custom sizes ship in approximately 2-3 weeks direct to the location of choice. Specify exact visual sizes up to 36" X 40". Add 1" to horizontal measurement for attachment flange. See examples for common dimensions. For technical questions, installation recommendations and pricing, please contact your salesperson.

Acrylic Brochure Distributors

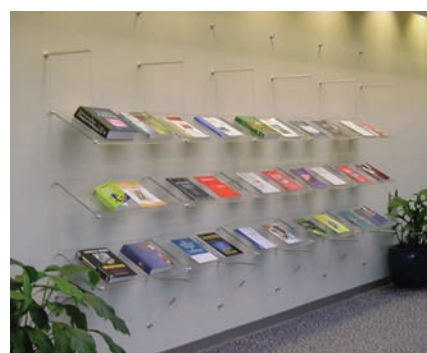


Custom brochure distributors are manufactured from high quality 3/16" or 1/4" clear acrylic and are available in sizes up to 40" X 40". Specify number and size of pockets and divider configuration. Available with pockets on one or both sides. They are attached to rods or cables using PMC11 or PMT11 series connectors. Maximum width is 40".

For technical questions, installation recommendations and pricing, please contact your salesperson.

Acrylic Book Displays

Book Displays are manufactured from high quality 1/4"-3/8" clear acrylic and are available in widths up to 30". Book Displays work well with our MCS Wall-to-Wall Cables. Specify desired angle and depth. Book Displays ship by UPS. They are attached to cables or rods using PMC11 or PMT11 series connectors. Maximum width is 30".



Freestanding Displays

Aluminum Display Frame for visual displays. Fabricated from anodized aluminum. Compatible with both MCS® rods and cables. Attachment to aluminum frame requires 2 CTR BIS connectors for each rod or cable. Powder coated colors available at additional charge. Custom sizes available. Cables, rods, and connectors sold separately. Shipped unassembled.



Single Anodized Aluminum Display Frame:

Description

Part Number

- ▶ 950 x 1900 mm panel (37 1/2" x 74 3/4")
Includes 2 oval feet. (Shown in black enamel finish.)

Anodized Aluminum	042101
Black - Epoxy Enamel Finish	FGA02140
White - Epoxy Enamel Finish	041101

- ▶ Pair of oval steel feet :

Anodized Aluminum	045222
Black	049222
White	041222

- ▶ Hinge Set (2 pieces):

Anodized Aluminum	042100
Black	049100
White	041100

Double Anodized Aluminum Display Frame: includes hinges

- ▶ Set of two 90 x 1900 mm panels

Part Number

Anodized Aluminum	042102
Black	FGA04009
White	041102



Single Anodized Aluminum Totem

- ▶ An elegant and simple way to combine small product and visual displays. Vertical slots allow easy and quick attachment and adjustment of visuals. Display components sold separately. Shipped unassembled.

Description

Part Number

3.5" Diameter Totem: Overall height is 78".	042500
1.75" Diameter Totem: Overall height is 78".	042502
Base: Grey Painted Steel, 12" diameter.	042501



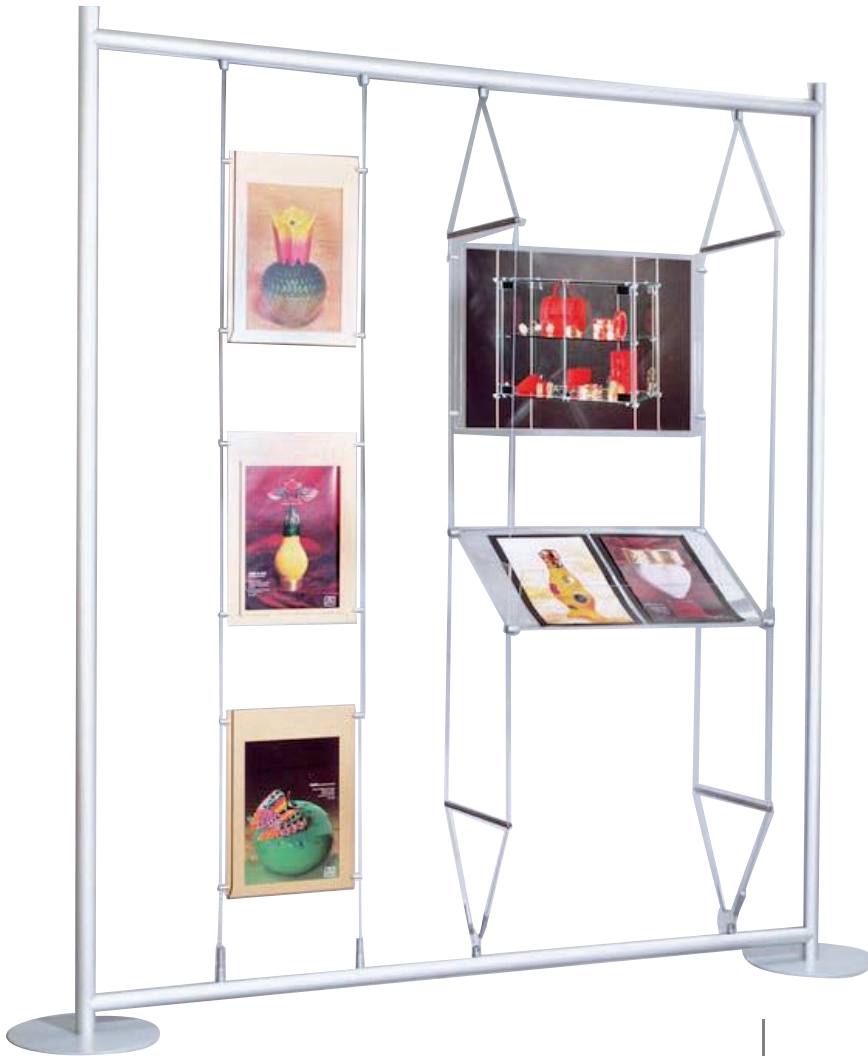
Example shown includes :

FMP111 connectors with mini glass shelves, Wall to Wall for Totem, PMD1 connectors for fabric support.

Freestanding Displays

Multiple Anodized Aluminum Totem

Fabricated from anodized aluminum. Compatible with both rods and cables. Attachment to aluminum frame requires 2 CTR BIS connectors for each rod or cable. Custom sizes available. Cables, rods and connectors sold separately. Shipped unassembled.



Large Self-Standing Display:

Includes 2 footed vertical totems, two horizontal cable/rod support tubes, and assembly hardware. Overall dimensions: 74 ¾" H x 69" W.

Example shown includes:

CC cables with portrait display envelopes and PMC5 connectors;
Double CC cables with PMC11 connectors and large format display envelope and book display shelf.



Small Self-Standing Display:

Includes 2 footed vertical totems, two horizontal cable/rod support tubes, and assembly hardware. Overall dimensions: 74 ¾" H x 37 ½" W

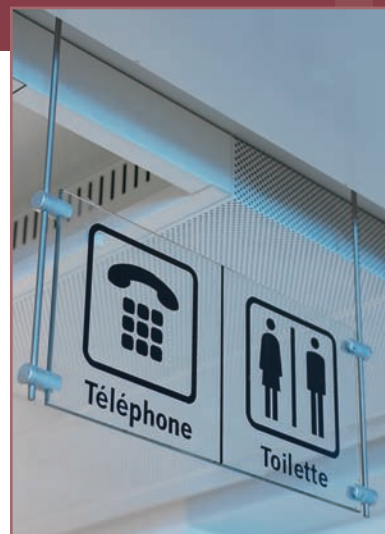
Example shown includes:

Double CC cables with PMC11 connectors and large format display envelope and glass display shelf.



▲ Donor wall using MCS Rods.

Suspended wayfinding and information signage.



SIGNAGE, FIXING SOLUTIONS,
EXHIBITION, CREATIVITY,
DESIGN, FITTING,
COMMUNICATION



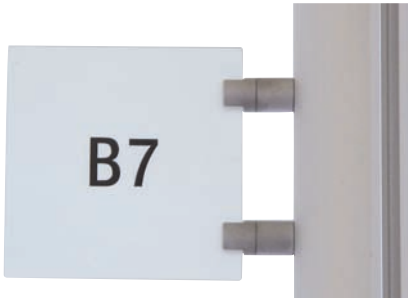
Popular Signage & Wayfinding Solutions



Clear and concise visual communication ensures your message is completely conveyed. It reflects a company's style while simultaneously informing and guiding the client. From directional signage to corporate identity, clarity is key. The transparent and flexible character of MCS allows you to custom design your display from our selection of easy to install components. The entire system is designed to exceed the demanding requirements of public access installations.

On the following pages, we have illustrated many of the most requested signage solutions for quick and easy specification. We are always pleased to provide design and specification assistance, and fast order fulfillment. Please contact your salesperson for more information or to receive a quotation.

Vertical Wall Sign



Description

- | | |
|---------------------------|--------|
| ► FMP111 wall anchors x 2 | 011027 |
|---------------------------|--------|

Vertical Wall Sign with Rods

Description

- | | |
|-----------------------------------|--------|
| ► PMT11 connectors x 4 | 061900 |
| MCS .5 meter rod (19.5" long) x 2 | 062050 |
| FHT top anchors x 2 | 061390 |
| Trim plate x 2 | 041930 |



Sign with Rods

Description

- | | |
|-----------------------------------|--------|
| ► PMT11 connectors x 2 | 061900 |
| MCS .5 meter rod (19.5" long) x 2 | 062050 |
| FHT top anchors x 2 | 061390 |



Wall to Wall Rods

Description

- ▶ PMT11 connectors x 4 061900
- MCS .5 meter rod (19.5" long) x 2 062050
- PMDT + T10 wall anchors x 4 061822



Wall Plaque Mounting

Description

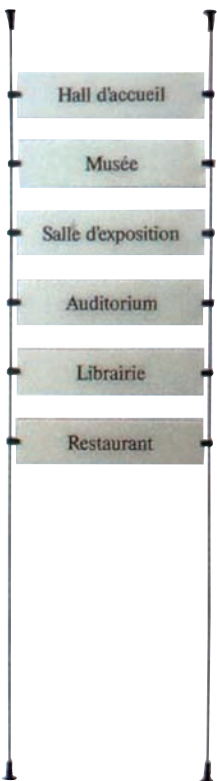
- ▶ FMSPV wall anchors x 4 011019



Directional Signage with Rods

Description

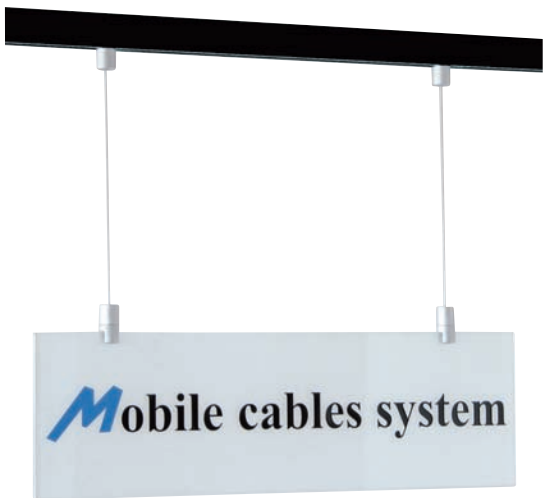
- ▶ PMT11 connectors (as needed) 061900
- MCS 1.5 meter rod (59" long) x 2 062150
- Set of top and bottom anchors EMF x 2 061210



Ceiling Suspension with Cables

Description

- ▶ CP3 cable set for suspension x 2 011314



Lighted Low Voltage LED Displays

- ▶ Our newest ultra-thin displays all feature long lasting and ultra-efficient LED lighting powered by remote 12 volt transformers. All transformers are Class II and carry UL and/or CSA certification. Locate power transformers where you want and use the plug-in power jacks for true portability.



Our displays can be powered independently of the suspension cables for reduced costs and increased installation flexibility. The LED bulbs are super bright and eliminate shades and shadows. All displays allow quick and simple changes to graphics. The excellent luminosity of the LED bulbs allows you to conveniently print pictures and photos with your ink jet printer, reducing costs even further. Sizes listed are mm.

Elegant LED Backlit Glass Photo Displays

New

- ▶ Designed to be self-standing for shelf application or mounted on MCS cables or rods. Anodized aluminum frame houses ultra-efficient LED lighting. Features slide-in graphic slot. Furnished with plug-in 12 volt Class II transformer. MCS cables and components not included. Custom and US sizes available upon request.

Description

▶ Overall Size: 500mm x 383mm x 25mm. For self-standing model, add 55mm to depth for support foot. Visual size: 11-11/16" x 16 1/2"	HC 08008
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Ultra Thin Low Voltage Lighting Display Panels



- Our super-thin aluminum displays are only 13mm thick! They feature integrated LED lighting and can be powered independently or through the suspension cables (requires special conductor cable). Pictures are held in place by a magnetized acrylic cover sheet. To change, simply lift the cover, change your visual, and replace. It's that quick and simple. Can easily be modified for two-sided, backlit display.

New



Description	Part Number
Overall Size: 340mm x 250mm x 13mm. Visual size: 8.25" x 11.7"	080822
Overall Size: 460mm x 340mm x 13mm. Visual size: 11.7" x 16.5"	080825
Overall Size: 640mm x 460mm x 13mm. Visual size: 16.5" x 23-375"	080827

Universal mounting for Portrait or Landscape orientation. Designed to be mounted on MCS cables or rods. Furnished with plug-in 12 volt Class II transformer. MCS cables and components not included. Custom and US sizes available upon request.

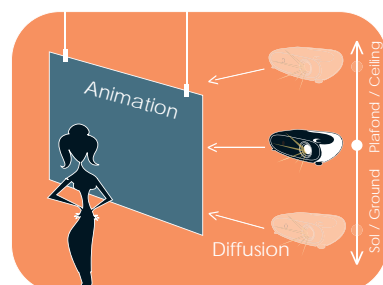
MCScreen / MCScreen

- Acrylic Rear Projection Diffuser Screen. Available in 2 sizes. Furnished with two MCS CP suspension cables. Screen is 5.5mm thick. Can also be frame mounted. Ships flat.

New



Description	Part Number
Overall Size: 980 x 740" (46" x 28")	HC 060146
Overall Size: 1280 x 920" (60" x 36")	HC 060160



Important Information Before You Order

Mobile Cables System® is a tension hanging and display system. Please review the following recommendations to ensure a successful and durable installation:

System Configuration and Guidelines:

It is the responsibility of the purchaser and/or installer to:

- 1) Verify the mounting surface is solid and capable of supporting the total loads of the installed system;
- 2) Determine the appropriate size and type of anchor for the application;
- 3) Ensure that the appropriate Cable and/or Rod system is being used for the intended purpose.

Weight limitations are included only as general guidelines and are not applicable to all installations.

Read and follow specific assembly and mounting instructions for the type of components you have purchased.

We are pleased to provide specification and design assistance for your project. If you have any questions, please contact your Carl Stahl-DécorCable salesperson.

Cable and Rod Display Systems:

The weight limits of systems are calculated with the understanding that all ceiling, floor, and/or wall connections are anchored appropriately into substantial blocking. The systems are sent assembled and are field adjustable to the optimal length by cutting the cable/rod and tightening the bottom anchor. Use appropriate anchors or MCS aluminum channel to attach anchors to the mounting surface.

Wall to Wall and Wall to Floor Systems:

The weight limitations of wall-mounted systems are less than ceiling cable and rod mounted systems. It is imperative that a solid wall surface and sufficient blocking be present to withstand the cantilever effect of the loads. The systems are sent assembled and are field adjustable to the optimal length by cutting the cable and tightening the turnbuckle body.

Connectors:

Individual load limitations for cable and rod connectors are much less than the rated loads of the cable/rod system and should be verified before installation. Refer to your catalog or contact your salesperson for recommended loads. Many of the connectors and supports are multi-positional and may be rotated to support horizontal and vertical panels. When supporting glass, use due care not to over-tighten setscrews. When glass is specified, it is highly recommended to use tempered glass. Avoid the use of laminated glass with setscrew type connectors and supports to avoid spider cracking.

Anchoring Recommendations:

Directly into mounting surface:

- wood ceilings and floors: standard wood screws.
- concrete ceilings and floors: expanding screw plugs.
- drywall and suspended ceilings: attach directly to studs or blocking using appropriate hardware. (Toggle bolts may be used in some drywall applications.)

Using Aluminum Channels:

MCS aluminum channels can be used to add anchoring points for MCS cables and rods. Channels must be affixed every 12" maximum with appropriate anchors as recommended above. The cables and rods are attached to the channels using CTR BIS wing nut assembly.

Maintenance Instructions:

To ensure that your equipment retains its highly aesthetic look over time, we recommend that you regularly remove dust. Periodically inspect the cables and/or rods and check that all components remain tightened.

Limited Product Warranty:

CARL STAHL-DECORCABLE INNOVATIONS, LLC. ("CSDCI") warrants that all Mobile Cables System® cable and rod products shall be free from defects in materials and workmanship under normal use, installation and maintenance in accordance to product specifications. If any failure to conform to this warranty is reported to CSDCI within one year from the date of purchase by the original buyer, CSDCI, upon being satisfied of the existence of such non-conformity, will correct same at it's discretion by repairing or replacing the product. This warranty does not cover damage resulting from mishandling in transit, vandalism, misuse, abuse, neglect, alteration, natural disasters, or failure to exercise reasonable care in installing or maintaining the product. This warranty applies only to the original buyers who purchased the product directly from CSDCI. Glass and acrylic displays are covered by the same warranty as stated above for a period of 30 days from date of purchase by original purchaser. This warranty is in lieu of and excludes all other warranties, expressed or implied, arising by operation of law or otherwise, including any warranty of merchantability or fitness for particular purpose or otherwise, and no representation of warranty, expressed or implied, made by any sales representative or other agent of CSDCI. In no event will CSDCI be liable for incidental or consequential damages. This warranty gives you specific legal rights, and you may have other rights, which may vary from state to state. To obtain service under this warranty, call (800)444-6271.



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