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ISA
International Standards Association

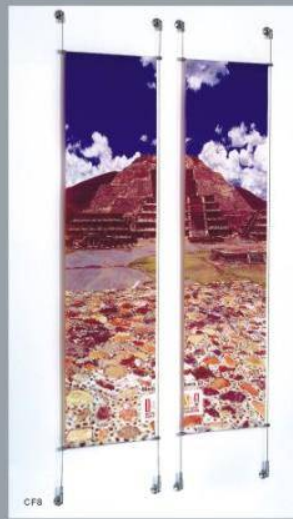


**DISPLAY FIXING
COLLECTION**





CABLE DISPLAY ON WALL



CF8



CVD



CF5-01



CF8-01

CF8-02

CBS



CF5

CF8 and CF5 are made from solid brass materials with high quality chrome plating. We use 1.5mm stainless steel cable for the display. There is tension system inside. It can hold fabric banner, acrylic poster on wall.

CABLE DISPLAY ON FREE STANDING



CF4-01



CF4-02



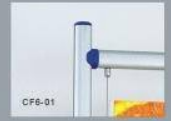
CWS-AL

CF4 is made from solid aluminium materials with high quality anodise. We use 1.5mm stainless steel cable for the display. There is tension system inside. It can hold fabric banner, acrylic poster on wall.



FS01

Free Standing is designed for display with cable system. It's made from aluminium profile with lock system. It can be easily assembled by one person in a few minutes. There are three choice for the foot part, satin, chrome and wheels.



CF6-01



CF6-02



Satin Foot
FS01-01



Chrome Foot
FS01-02



Wheels with Brake
FS01-03



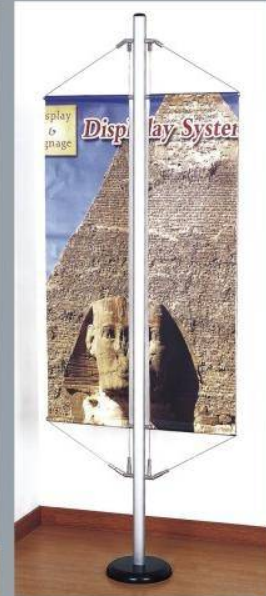
>>04



CABLE DISPLAY ON POLE



FS02



CF12.01



CF12.02

Free Standing Pole is designed for display with cable system and other fittings. It's made from aluminium profile with a metal base. We can use it to hold poster, banner, shell, acrylic holders etc.

05<<

CABLE SHELF SYSTEM ON WALL



CABLE SHELF ON FREE STANDING



CF3



CF3 is a shelf system fixing on wall. It's made from solid brass materials with high quality chrome plating. We use 3.0 mm stainless steel cable for this system. There is tension system inside.



FS03



CF10-01



CF10-02



CF10-03



CBS

CF10 is a shelf system fixing on free-standing, ceiling & ground and track. It's made from solid brass materials with high quality chrome plating. We use 1.5mm or 3.0 mm stainless steel cable for this system. There is tension system inside.



ROD DISPLAY ON WALL

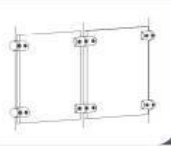
Rod Display is used on wall. RF-01 and RVS is made from solid brass materials with high quality chrome plating. We use 6,0 mm stainless steel rod for this system.



"CN"

SIGN SUPPORT (STAND OFFS)

SAMPLE CASE, TOOLS AND FITTINGS



ACRYLIC POSTER HOLDER AND SHELF



HEX SCREW DRIVER



SAMPLE CASE



3MM STAINLESS
STEEL CABLE

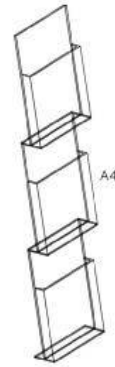


CABLE HOLDER

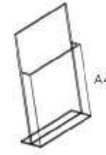
CABLE CUTTER



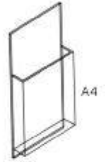
1.5MM STAINLESS
STEEL CABLE



A4



A4



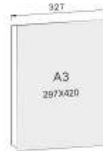
A4



240

A4

210x297



327

A3

297x420



450

A2

420x594



604

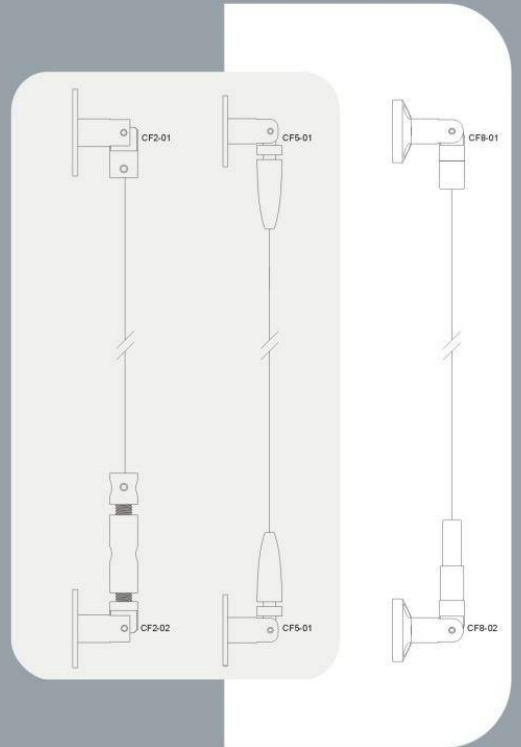
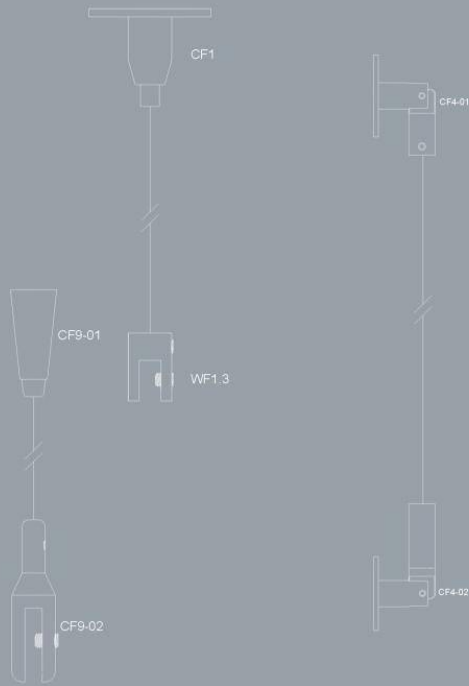
A1

594x841

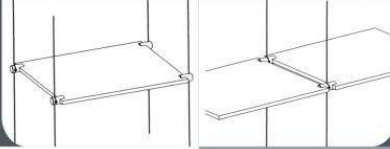
CABLE DISPLAY FROM CEILING



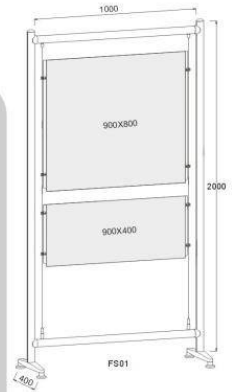
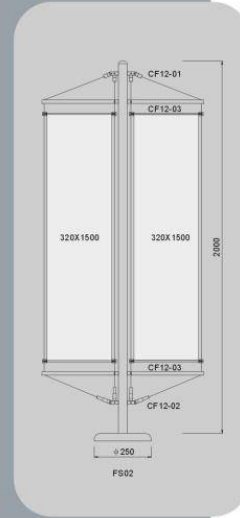
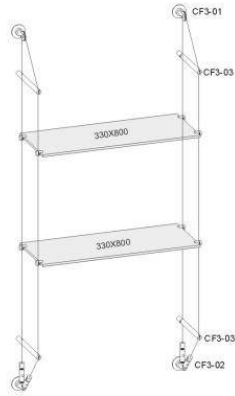
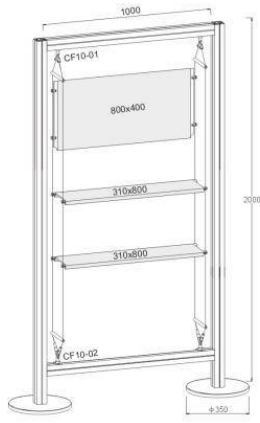
CABLE DISPLAY ON WALL



SHELF SYSTEM ON WALL, FREE STANDING, AND TRACK

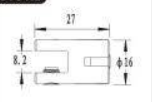
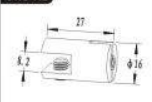
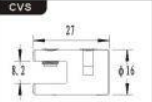
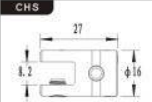
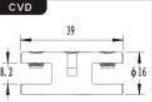
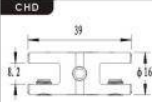
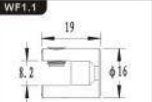
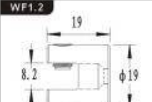
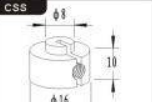
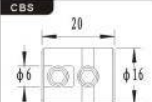


CABLE DISPLAY ON FREE STANDING, POLE

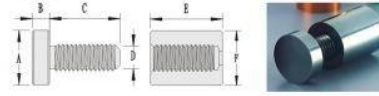


SHELF SUPPORTS

SIGN SUPPORT (STANDOFFS)

 <p>CVS-AL</p>	<p>VERTICAL SUPPORT Cable: 1.5mm and 3.0mm both Panel thickness maximum: 8mm Hex screw: M6 for cable and panel</p>	 <p>CHS-AL</p>	<p>HORIZONTAL SUPPORT Cable: 1.5mm and 3.0mm both Panel thickness maximum: 8mm Hex screw: M6 for cable and panel</p>
 <p>CVS</p>	<p>VERTICAL SUPPORT Cable: 1.5mm and 3.0mm both Panel thickness maximum: 8mm Hex screw: M6 for cable and panel</p>	 <p>CHS</p>	<p>HORIZONTAL SUPPORT Cable: 1.5mm and 3.0mm both Panel thickness maximum: 8mm Hex screw: M6 for cable and panel</p>
 <p>CVD</p>	<p>DOUBLE VERTICAL SUPPORT Cable: 1.5mm and 3.0mm both Panel thickness maximum: 8mm Hex screw: M6 for cable and panel</p>	 <p>CHD</p>	<p>DOUBLE HORIZONTAL SUPPORT Cable: 1.5mm and 3.0mm both Panel thickness maximum: 8mm Hex screw: M6 for cable and panel</p>
 <p>WF1.1</p>	<p>WALL MOUNTED SUPPORT Panel thickness maximum: 8mm Hex screw: M6 for cable and panel</p>	 <p>WF1.2</p>	<p>WALL MOUNTED PIVOTING SUPPORT Panel thickness maximum: 8mm Hex screw: M6 for cable and panel</p>
 <p>CSS</p>	<p>CABLE SHELF SUPPORT Drill hole: 8mm Cable: 1.5mm and 3.0mm both Hex screw: M6 for cable and panel</p>	 <p>CBS</p>	<p>CABLE BANNER SUPPORT Rod: 6mm Cable: 1.5mm and 3.0mm both Hex screw: M6 for cable</p>

"CN"



Code	Size(mm)						Box
CN-1313	A=13	B=4	C=12.5	D=5/16-18	E=13	F=13	60'S
CN-1319	A=13	B=4	C=18.5	D=5/16-18	E=19	F=13	60'S
CN-1325	A=13	B=4	C=24.5	D=5/16-18	E=25	F=13	60'S
CN-1340	A=13	B=4	C=39	D=5/16-18	E=40	F=13	60'S
CN-1913	A=19	B=6	C=12.5	D=3/8-16	E=13	F=19	60'S
CN-1919	A=19	B=6	C=18.5	D=3/8-16	E=19	F=19	60'S
CN-1925	A=19	B=6	C=24.5	D=3/8-16	E=25	F=19	60'S
CN-1950	A=19	B=6	C=45	D=3/8-16	E=50	F=19	24'S
CN-1975	A=19	B=6	C=45	D=3/8-16	E=75	F=19	24'S
CN-2513	A=25	B=6	C=12.5	D=3/8-18	E=13	F=25	40'S
CN-2519	A=25	B=6	C=18.5	D=3/8-18	E=19	F=25	40'S
CN-2525	A=25	B=6	C=24.5	D=3/8-18	E=25	F=25	40'S
CN-2550	A=25	B=6	C=45	D=3/8-18	E=50	F=25	12'S
CN-2575	A=25	B=6	C=45	D=3/8-18	E=75	F=25	12'S
CA-1313	A=13	B=4	C=12.5	D=5/16-18	E=13	F=13	100'S
CA-1319	A=13	B=4	C=18.5	D=5/16-18	E=19	F=13	60'S
CA-1925	A=19	B=6	C=24.5	D=3/8-18	E=25	F=19	60'S
CA-2530	A=25	B=6	C=24.5	D=3/8-18	E=30	F=25	24'S

Color Choice for Brass

1. Polished Chrome(CP)
2. Satin Chrome(SC)
3. Polished Gold(BG)
4. Satin Gold(SG)

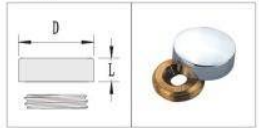


Color Choice for Aluminium

1. Satin
2. Red
3. Blue
4. Gold
5. Black
6. Glossy



"AN"



Code	Size(mm)		Box
AN-15	D=15	L=6	100'S
AN-19	D=19	L=6	100'S
AN-25	D=25	L=6	100'S
AN-30	D=30	L=6	100'S

"DS"



Code	Size(mm)		Box
DS-30	D=30	L=8.5	24'S
DS-50	D=50	L=10.5	20'S

"DN"



Code	Size(mm)		Box
DN-25	D=25	L=20	24'S
DN-30	D=30	L=20	20'S