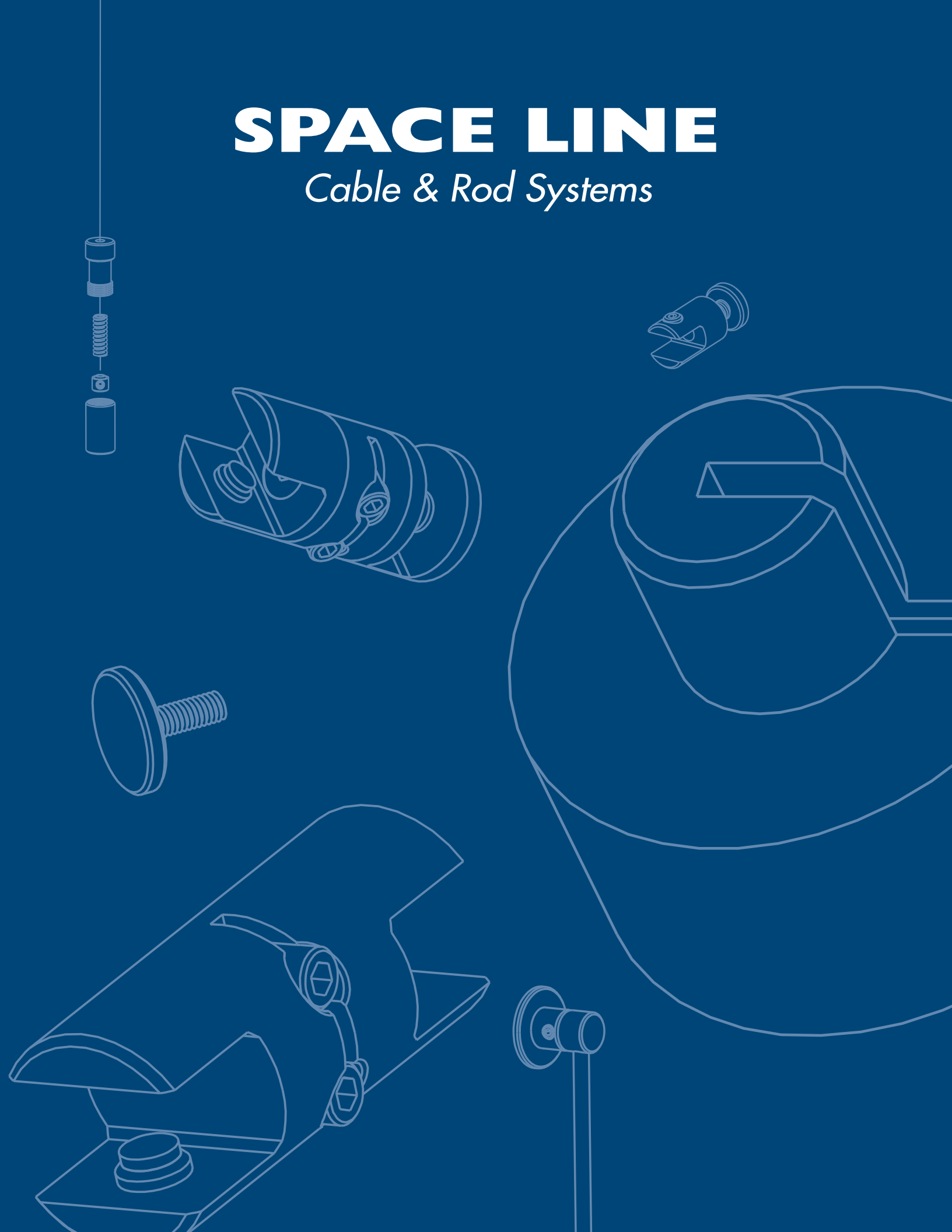
SPACE LINE

Cable & Rod Systems




AANGEBODEN
IJSSELSTEIN
AANGEBODEN
IJSSELSTEIN
AANGEBODEN
IJSSELSTEIN

Basic Cable · Wall Systems · Specific Situations

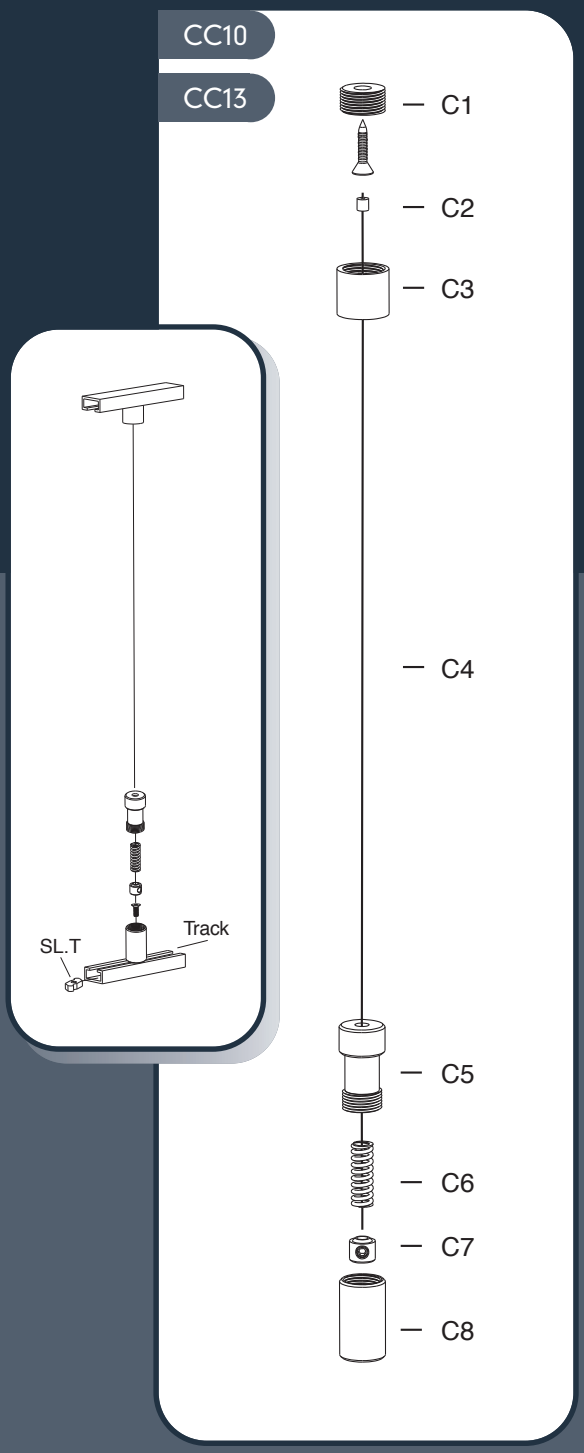
Cable Kits

SPACE LINE

Cable & Rod Systems

Basic Cable

The principal characteristics of the SPACE LINE cable systems are a subtle, airy appearance combined with great strength. Our cable system's purpose is to let only the merchandise stand out without themselves being obvious.



Our cables are made of stainless steel, composed of 7 strands, each one composed of 7 wires, for a total of 49 steel wires twisted together. The cable thickness is 1/16" (approx. 1.6mm). Each cable can be loaded with up to 250-lb. (approx. 115-kg.).

Our basic cable, called "CC", is composed of parts C1 through C8 and is shipped assembled. Available in standard 10 or 13 foot lengths, or custom cut to order, our cable kits have a spring in the bottom anchor that applies tension to the cables for greater display stability. The tension of the cables can easily be adjusted by hand.

The lengths of the other systems, for wall or open area application, are indicated inside this section. Extra cable can be added to any cable system upon request.

All of the cable systems shown in this section must be anchored into a solid material or can be mounted on our aluminium track for mobility.

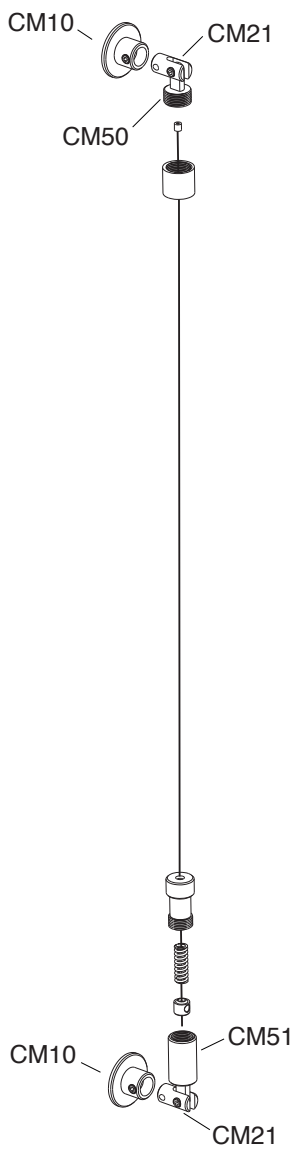
All the components are made from brass with a satin chrome finish. Other finishes such as polished chrome, satin or polished brass and black are made to order.

SPACE LINE

CA.1.2

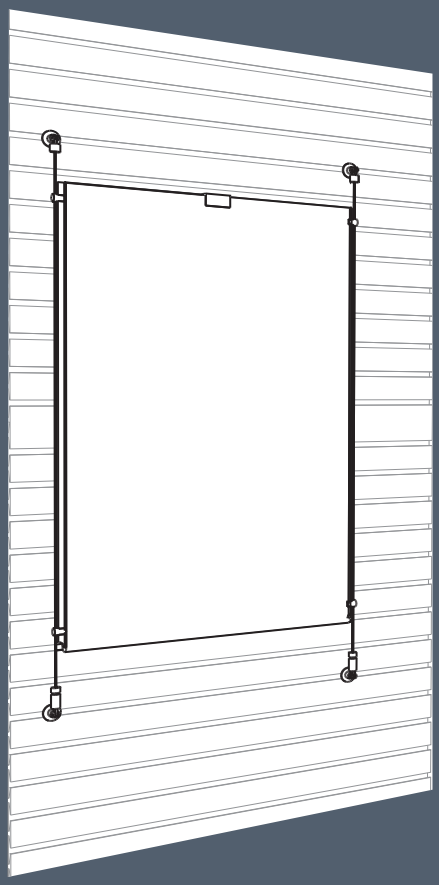
For Posters, Signage, Graphics, etc. (Wall to Floor, Wall to Wall, Ceiling to Wall)

SYSTEM E, F, H



Wall to cable: 21mm

With the simple addition of our special toggles any of the wall cables can be converted for use with Slatwall



FOR SHELVING

CA.1.3

For Shelving (Wall to Wall, Wall to Floor, Ceiling to Wall)

Four dimensions available "d"

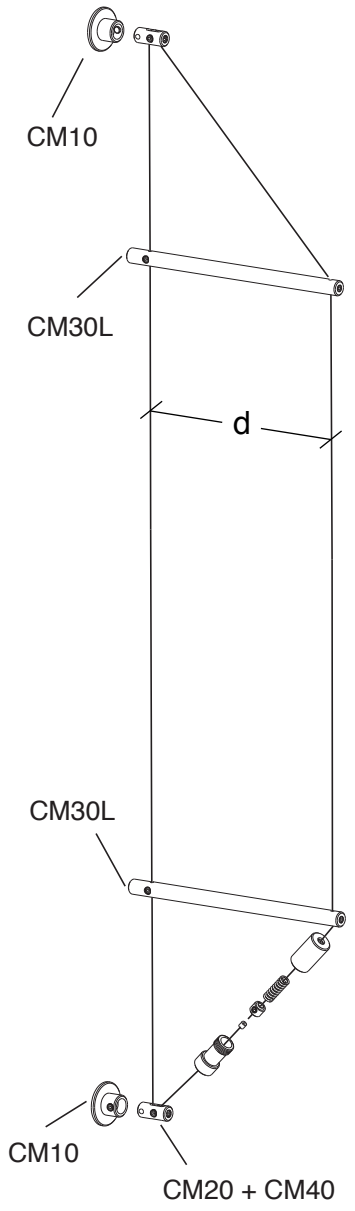
CM 30L1 - 16,6 cm (6 1/2")

CM 30L2 - 23,5 cm (9 1/4")

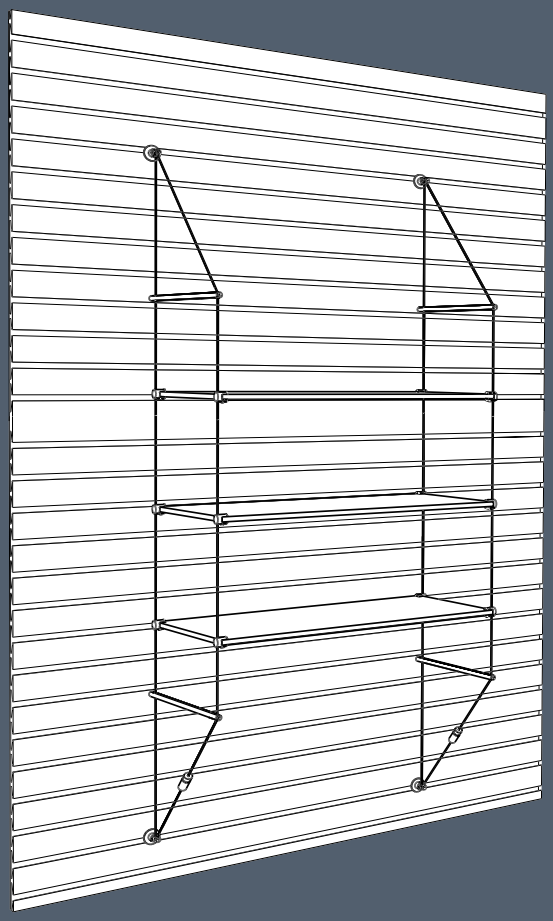
CM 30L3 - 30,0 cm (11 13/16")

CM 30L4 - 30,48 cm (12")

SYSTEM A, B, G



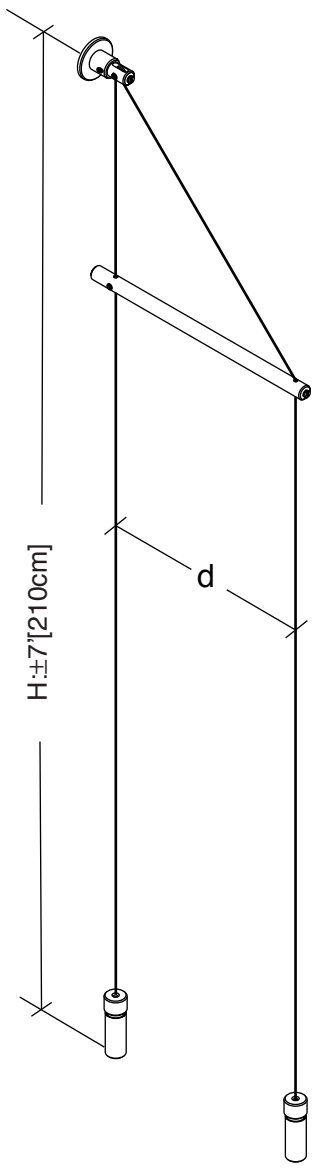
Wall to cable: 19mm



CA.1.4

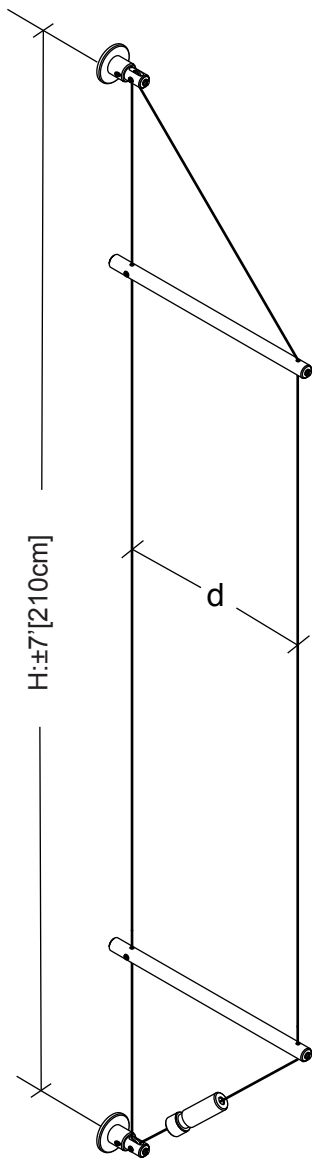
WALL TO FLOOR
WALL TO WALL
CEILING TO WALL

SYSTEM A



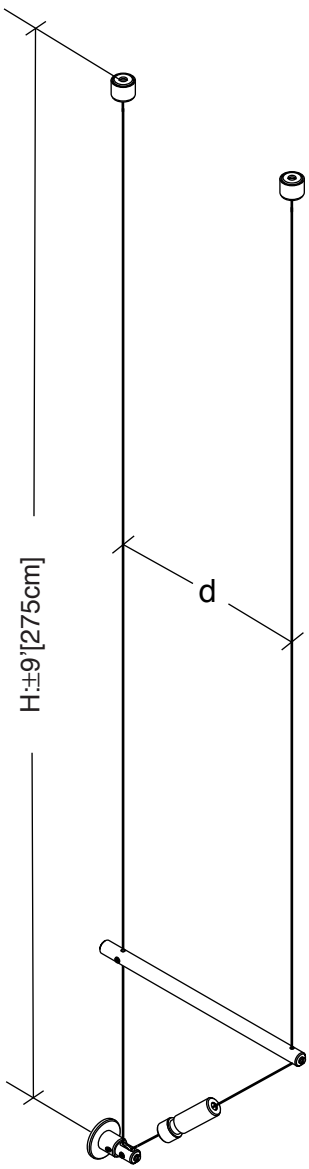
Wall to cable: 19mm

SYSTEM B



Wall to cable: 19mm

SYSTEM G



Wall to cable: 19mm

FOR SHELVING & GRAPHICS

CA.1.5

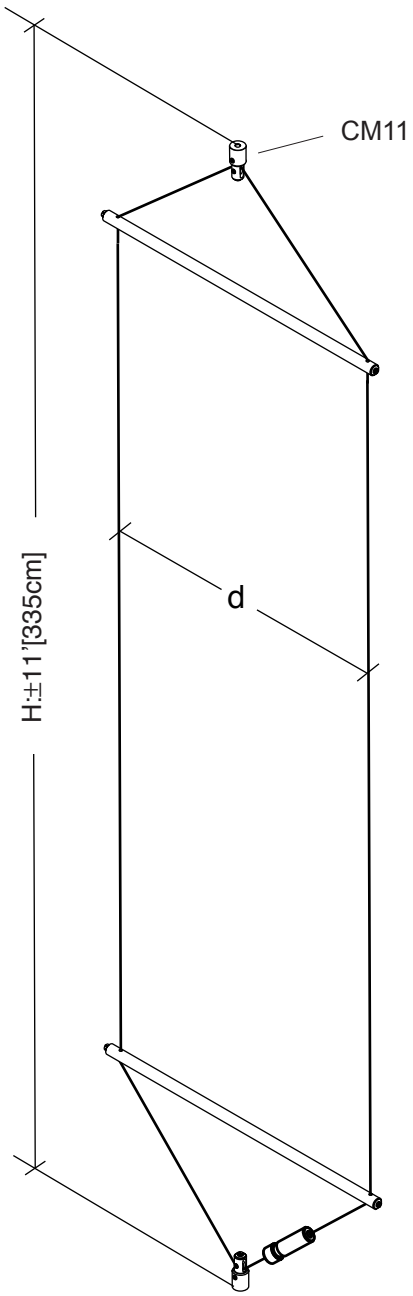
For Shelving and Graphics (Ceiling to Floor)

Two dimensions available "d"

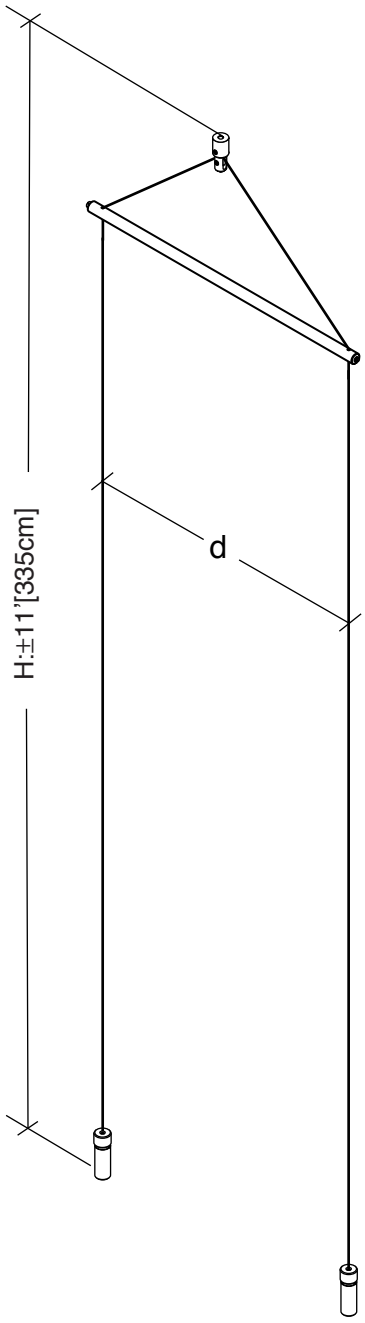
CM31L3 30,0 - cm (11 13/16")

CM31L4 30,48 - cm (12")

SYSTEM C



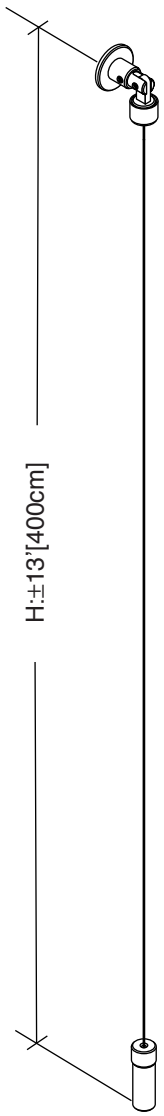
SYSTEM D



CA.1.6

WALL TO FLOOR
WALL TO WALL
CEILING TO WALL

SYSTEM E



Wall to cable: 21mm

SYSTEM F

Wall to cable: 21mm

SYSTEM H

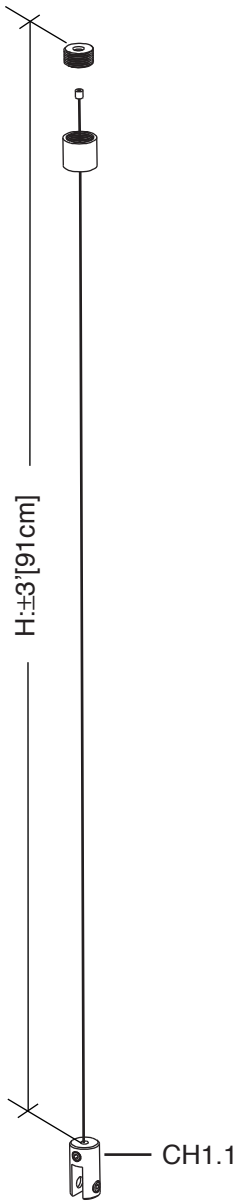
Wall to cable: 21mm

FOR BANNERS SIGNAGE & GLASS CASES

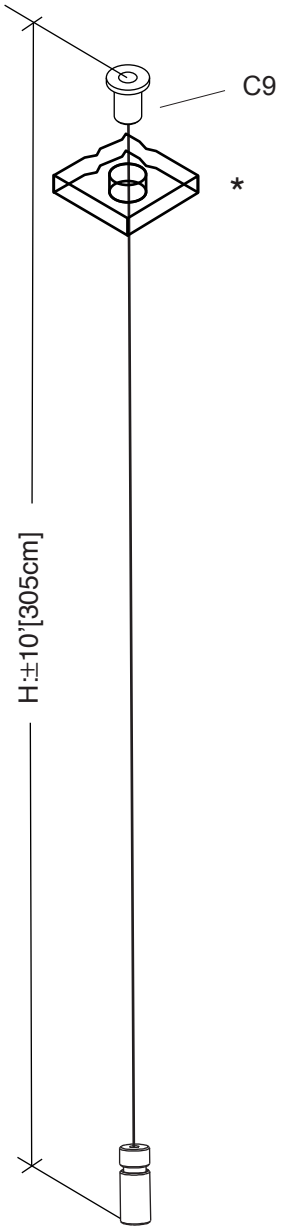
CA.1.7

For banners, signage and glass cases

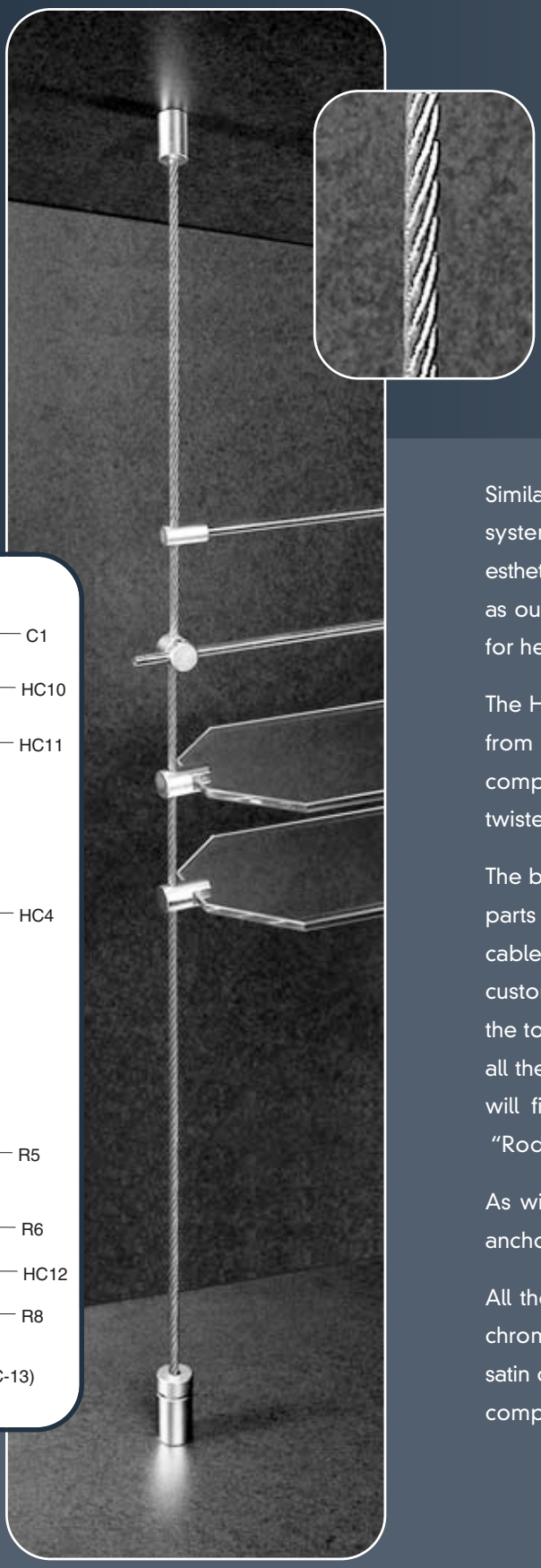
SYSTEM CT



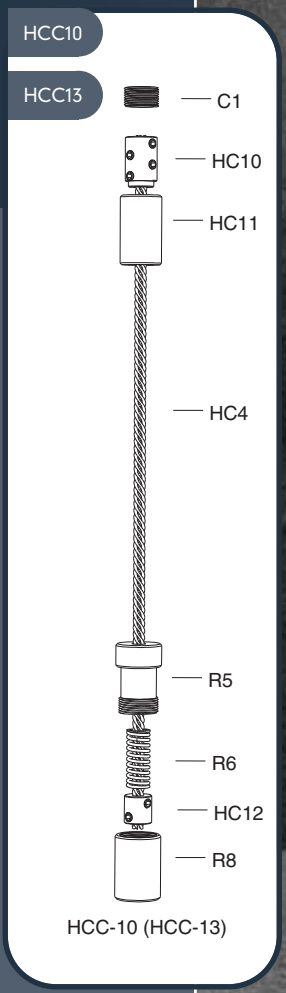
SYSTEM CCV



*Requires 1/2" ⌀ hole



Heavy Cable



Similar in form and function to our other Cable and Rod systems, the Heavy Cable is designed with a different esthetic in mind. It can be used for the same applications as our lighter cable and also in architectural applications for heavier, more structural materials.

The Heavy Cable is 5mm or 3/16" diameter and made from stainless steel, composed of 7 strands, each composed of 19 wires, for a total of 133 steel wires twisted together. The cable load ratings are pending.

The basic Heavy Cable, called "HCC", is composed of parts C1, HC10, HC11, R5, R6, HC12, and R8, plus standard cable lengths of 10 or 13 feet. Longer lengths can be custom cut for large orders upon request. Aside from the top and bottom anchor pieces specific to the HCC, all the supports and accessories from our Rod System will fit the new Heavy Cable. (page RB1.1 — RB2.6 "Rod supports")

As with our other systems, the Heavy Cable must be anchored into a solid structural material.

All the components are made from brass with a satin chrome finish. Other finishes such as polished chrome, satin or polished brass or black are made to order, for components only.

Shelf Supports · Panel Supports · Wall Supports · Miscellaneous · Miniature Supports

Supports

SPACE LINE

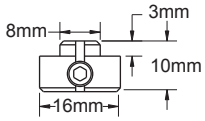
Cable & Rod Systems

All of our components are 100% compatible with the SPACE LINE system for which they were designed (cables/rods). We cannot be responsible for any incompatibility of components being used in systems or for applications for which they were not designed.

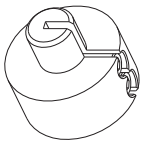
CB.1.1 Shelf Supports

CS1.1

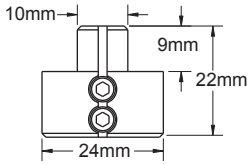
HORIZONTAL SUPPORT
Shelf thickness:
6mm(1/4") - 10mm(3/8")
Drill hole:
Ø10mm(3/8")
Minimum slot width: 2mm(5/64")

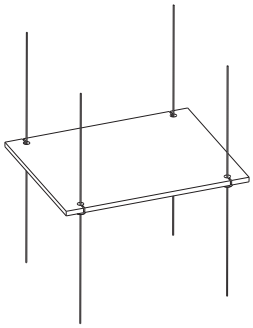


CS1.2

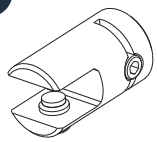


HORIZONTAL SUPPORT
Shelf thickness:
10mm(3/8") - 12mm(1/2")
Drill hole:
Ø12mm(1/2")
Minimum slot width: 2mm(5/64")

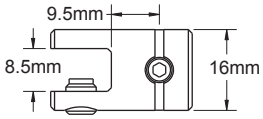




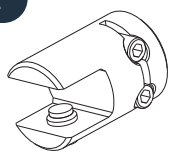
CS2.1



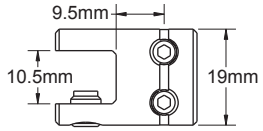
HORIZONTAL SUPPORT
Shelf thickness:
Minimum: 4mm(5/32")
Maximum: 8mm(5/16")
Cable spacing:
shelf width + 19mm(3/4")

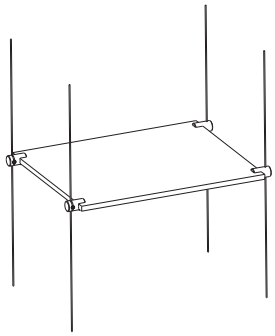


CS2.2

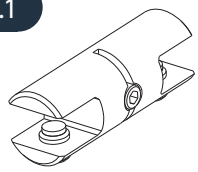


HORIZONTAL SUPPORT
Shelf thickness:
Minimum: 4mm(5/32")
Maximum: 10mm(3/8")
Cable spacing:
shelf width + 19mm(3/4")

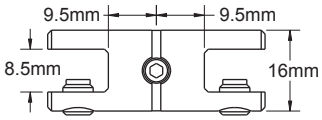




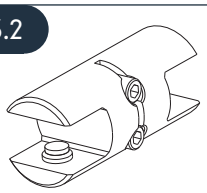
CS3.1



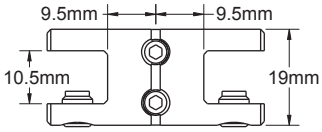
HORIZONTAL SUPPORT
Shelf thickness:
Minimum: 4mm(5/32")
Maximum: 8mm(5/16")
Cable spacing:
shelf width + 19mm(3/4")

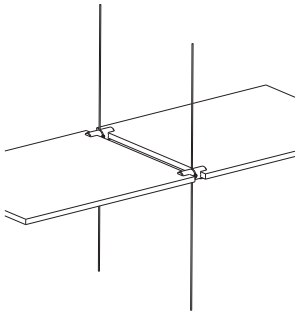


CS3.2

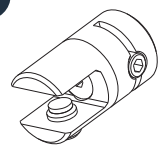


HORIZONTAL SUPPORT
Shelf thickness:
Minimum: 4mm(5/32")
Maximum: 10mm(3/8")
Cable spacing:
shelf width + 19mm(3/4")

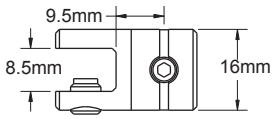




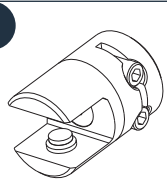
CSM1.1



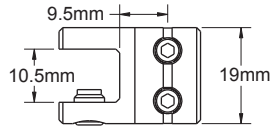
PIVOTING SUPPORT
Max. shelf/panel thickness:
8mm(5/16")
Cable spacing:
shelf/panel width + 19mm(3/4")

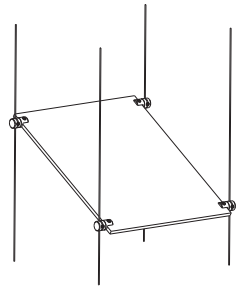


CSM1.2

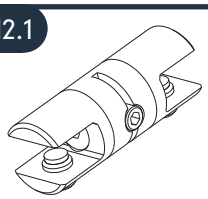


PIVOTING SUPPORT
Max. shelf/panel thickness:
10mm(3/8")
Cable spacing:
shelf/panel width + 19mm(3/4")

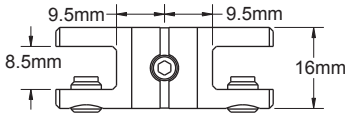




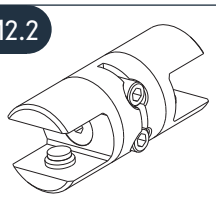
CSM2.1



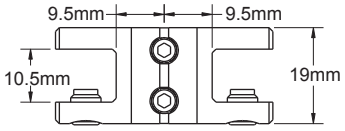
DOUBLE PIVOTING SUPPORT
Max. shelf/panel thickness:
8mm(5/16")
Cable spacing:
shelf/panel width + 19mm(3/4")

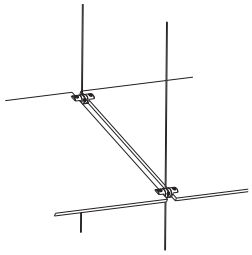


CSM2.2

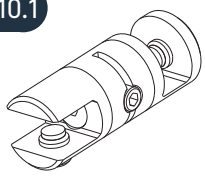


DOUBLE PIVOTING SUPPORT
Max. shelf/panel thickness:
10mm(3/8")
Cable spacing:
shelf/panel width + 19mm(3/4")

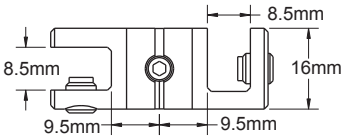




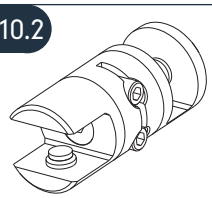
CSM10.1



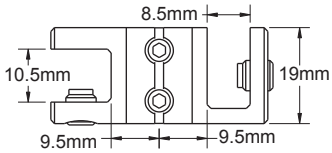
COMBINATION SUPPORT
Max. shelf/panel thickness:
8mm(5/16")
Max vertical panel thickness:
8mm(5/16")
Cable spacing:
shelf/panel width + 19mm(3/4")

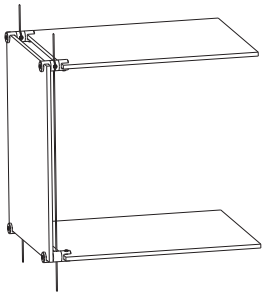


CSM10.2

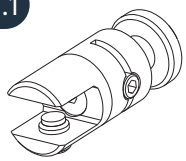


COMBINATION SUPPORT
Max. shelf/panel thickness:
10mm(3/8")
Max vertical panel thickness:
8mm(5/16")
Cable spacing:
shelf/panel width + 19mm(3/4")

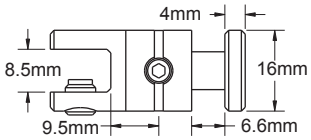




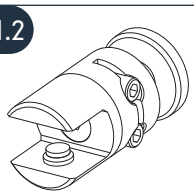
CSM11.1



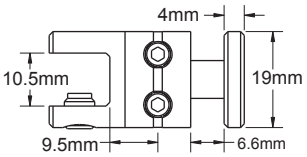
COMBINATION SUPPORT
Max. shelf/panel thickness:
8mm(5/16")
Max vertical panel thickness:
6mm(1/4")
VBP1.1 bolt: Ø16mm(5/8")
Vertical panel requires Ø8mm(5/16") holes

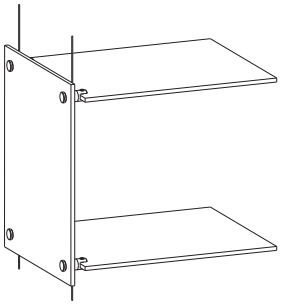


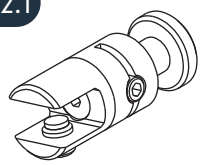
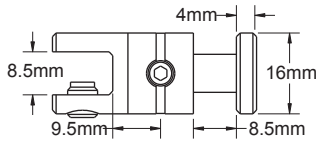
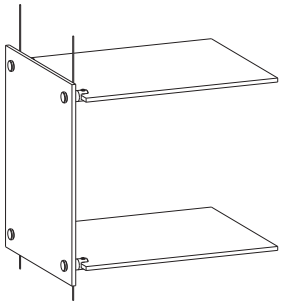
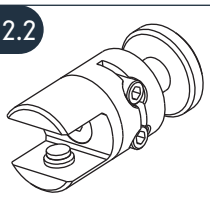
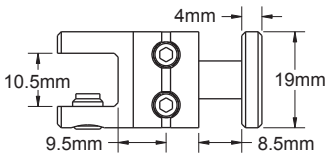
CSM11.2

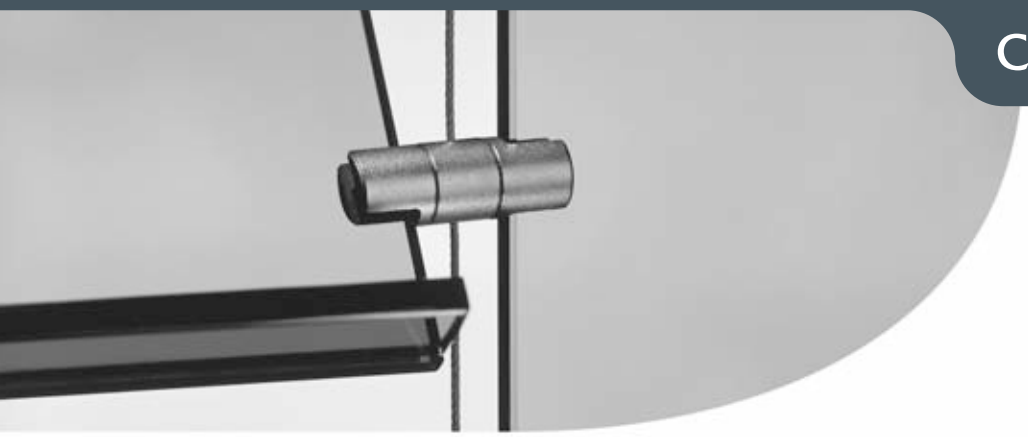


COMBINATION SUPPORT
Max. shelf/panel thickness:
10mm(3/8")
Max vertical panel thickness:
6mm(1/4")
VBP1.2 bolt: Ø19mm(3/4")
Vertical panel requires Ø8mm(5/16") holes



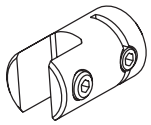


CSM12.1 	**COMBINATION SUPPORT** Max. shelf/panel thickness: 8mm(5/16") Max. vertical panel thickness: 8mm(5/16") VBP2.1 bolt: Ø16mm(5/8") Vertical panel requires Ø8mm(5/16") holes		
CSM12.2 	**COMBINATION SUPPORT** Max. shelf/panel thickness: 10mm(3/8") Max. vertical panel thickness: 8mm(5/16") VBP2.2 bolt: Ø19mm(3/4") Vertical panel requires Ø8mm(5/16") holes		

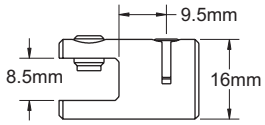


CB.2.1 Panel Supports

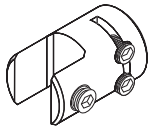
CS4.1



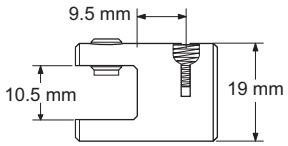
VERTICAL SUPPORT
Panel thickness:
Minimum: 4mm(5/32")
Maximum: 8mm(5/16")
Cable spacing:
panel width + 19mm(3/4")
*circled areas represent the product

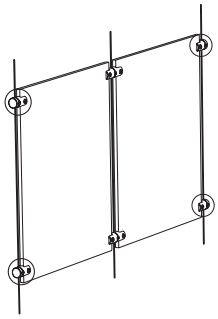


CS4.2

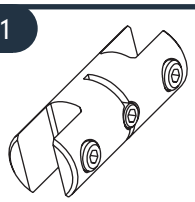


VERTICAL SUPPORT
Panel thickness:
Minimum: 4mm(5/32")
Maximum: 10mm(3/8")
Cable spacing:
panel width + 19mm(3/4")
*circled areas represent the product

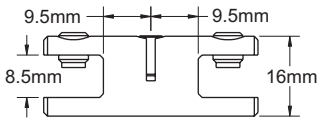




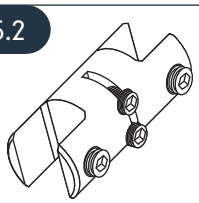
CS5.1



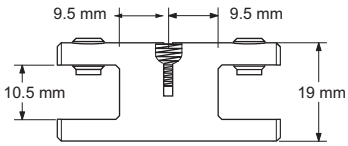
DOUBLE VERTICAL SUPPORT
Panel thickness:
Minimum: 4mm(5/32")
Maximum: 8mm(5/16")
Cable spacing:
panel width + 19mm(3/4")
*circled areas represent the product

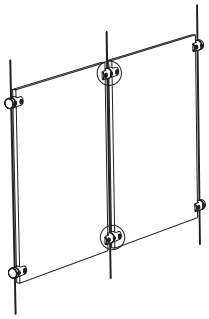


CS5.2

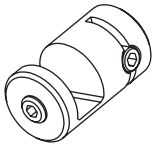


DOUBLE VERTICAL SUPPORT
Panel thickness:
Minimum: 4mm(5/32")
Maximum: 10mm(3/8")
Cable spacing:
panel width + 19mm(3/4")
*circled areas represent the product

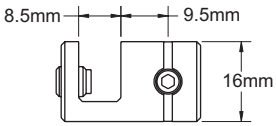


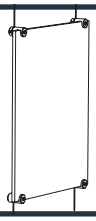


CS6.1



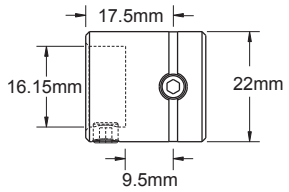
VERTICAL SUPPORT
Top and bottom support
Panel thickness:
Minimum: 4mm(5/32")
Maximum: 8mm(5/16")



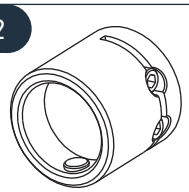


CR1.1

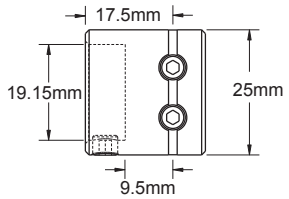
WOODEN PANEL SUPPORT
Used in combination with **CR3.1**
Unlimited panel thickness.
Cable spacing:
panel width + 35mm(1 3/8")

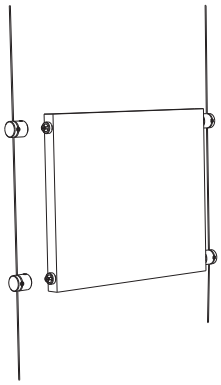


CR1.2

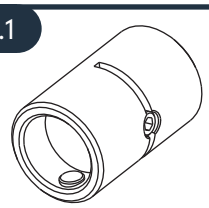


WOODEN PANEL SUPPORT
Used in combination with **CR3.2**
Unlimited panel thickness.
Cable spacing:
panel width + 35mm(1 3/8")

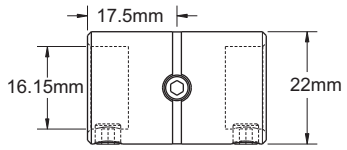




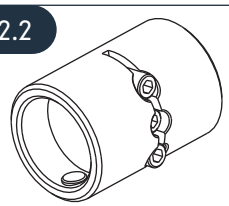
CR2.1



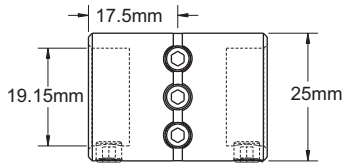
DOUBLE WOODEN SUPPORT
Used in combination with **CR3.1**
Unlimited panel thickness.
Cable spacing:
panel width + 35mm(1 3/8")

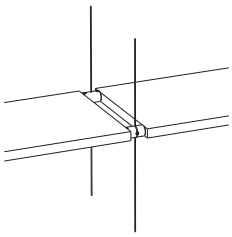


CR2.2



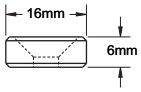
DOUBLE WOODEN SUPPORT
Used in combination with **CR3.2**
Unlimited panel thickness.
Cable spacing:
panel width + 35mm(1 3/8")



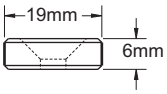


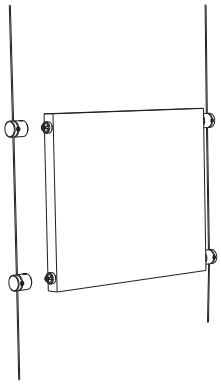
CR3.1

ADAPTIVE SUPPORT RING
These support rings can be fastened to many materials such as wood and acrylic. They fit inside all of the above parts including the W3 series of wall supports, allowing endless possbilities for shelving and vertical displays



CR3.2

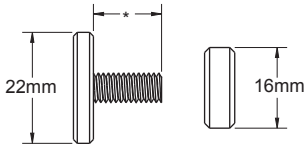




CR4.1

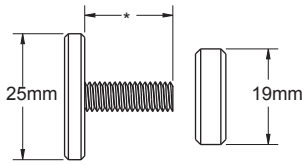
VERTICAL PANEL SUPPORT RING
Threaded ring combined with VBD1, CR1, CR2 and W3 allow a vertical panel of any shape to be suspended on cables.

Ø8mm(5/16") hole required
Panel thickness: From 8mm(5/16") to 12mm(1/2")

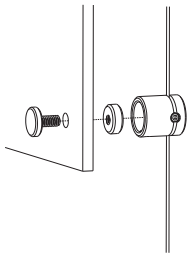


*VBD1.1=13.5mm, VBD2.1=17.5mm

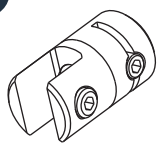
CR4.2



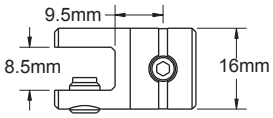
*VBD1.2=13.5mm, VBD2.2=17.5mm



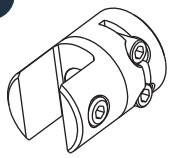
CSM1.1



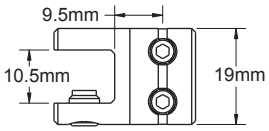
PIVOTING SUPPORT
Max. panel/shelf thickness:
8mm(5/16")
Cable spacing:
panel width + 19 mm(3/4")

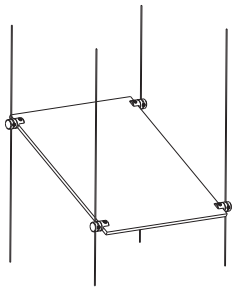


CSM1.2

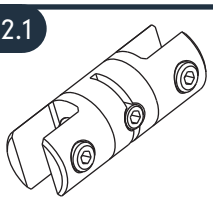


PIVOTING SUPPORT
Max. panel/shelf thickness:
10mm(3/8")
Cable spacing:
panel width + 19 mm(3/4")

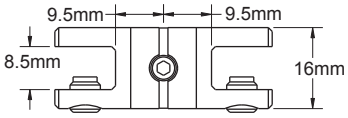




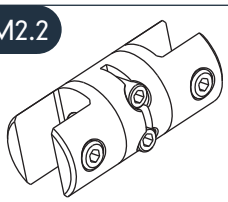
CSM2.1



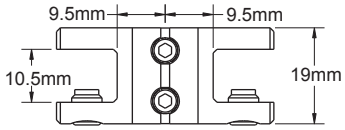
DOUBLE PIVOTING SUPPORT
Max. panel/shelf thickness:
8mm(5/16")
Cable spacing:
panel width + 19 mm(3/4")

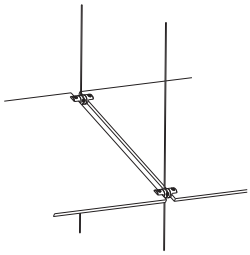


CSM2.2

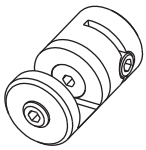


DOUBLE PIVOTING SUPPORT
Max. panel/shelf thickness:
10mm(3/8")
Cable spacing:
panel width + 19 mm(3/4")

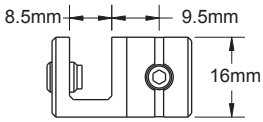




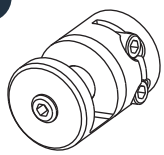
CSM3.1



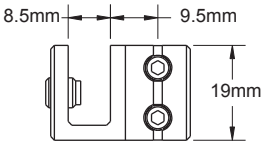
PIVOTING VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
Ideal for supporting shaped panels such as circles and ovals

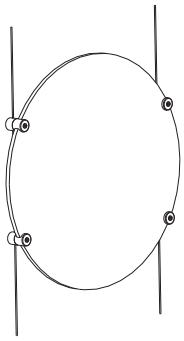


CSM3.2

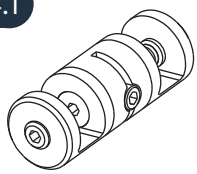


PIVOTING VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
Ideal for supporting shaped panels such as circles and ovals

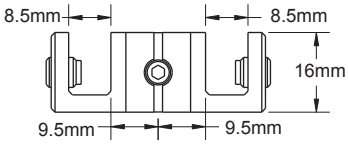




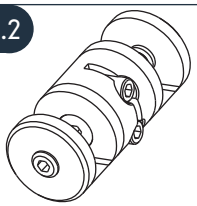
CSM4.1



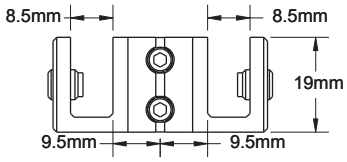
DOUBLE PIVOTING VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
Supports 2 panels of the same size back to back

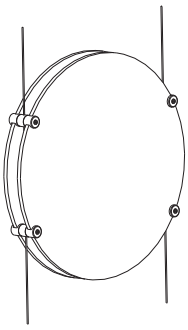


CSM4.2

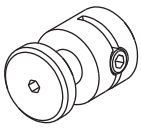


DOUBLE PIVOTING VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
Supports 2 panels of the same size back to back

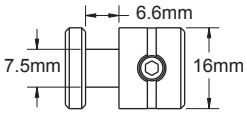




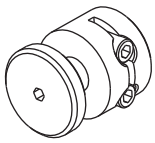
CSM5.1



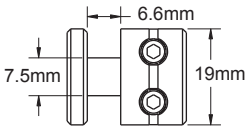
VERTICAL PANEL SUPPORT
Max. panel thickness:
6mm(1/4")
VBP1.1 bolt: Ø16mm(5/8")
requires Ø8mm(5/16") holes

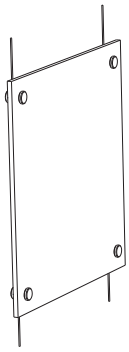


CSM5.2

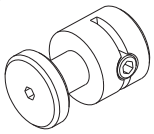


VERTICAL PANEL SUPPORT
Max. panel thickness:
6mm(1/4")
VBP1.2 bolt: Ø19mm(3/4")
requires Ø8mm(5/16") holes

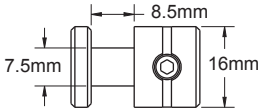




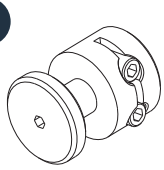
CSM6.1



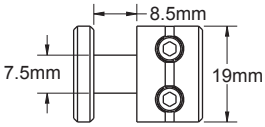
VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
VBP2.1 bolt: Ø16mm(5/8")
requires Ø8mm(5/16") holes

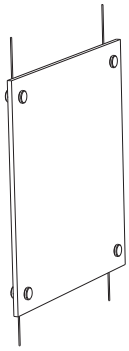


CSM6.2

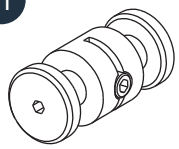


VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
VBP2.2 bolt: Ø19mm(3/4")
requires Ø8mm(5/16") holes

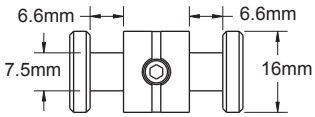




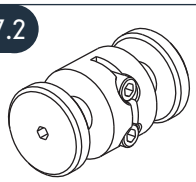
CSM7.1



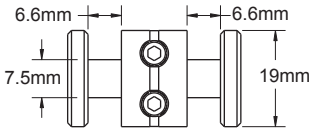
DOUBLE VERTICAL PANEL SUPPORT
Max. panel thickness:
6mm(1/4")
VBP1.1 bolt: Ø16mm(5/8")
requires Ø8mm(5/16") holes

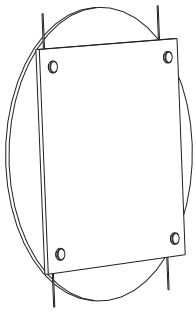


CSM7.2

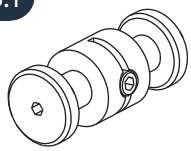


DOUBLE VERTICAL PANEL SUPPORT
Max. panel thickness:
6mm(1/4")
VBP1.2 bolt: Ø19mm(3/4")
requires Ø8mm(5/16") holes

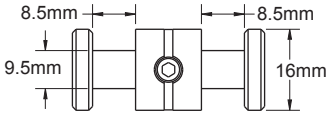




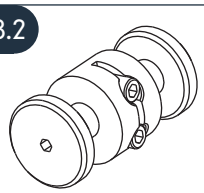
CSM8.1



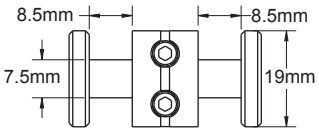
DOUBLE VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
VBP2.1 bolt: Ø16mm(5/8")
requires Ø8mm(5/16") holes

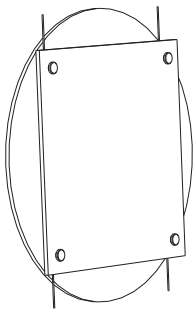


CSM8.2

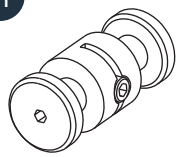


DOUBLE VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
VBP2.2 bolt: Ø19mm(3/4")
requires Ø8mm(5/16") holes

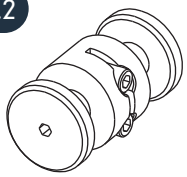




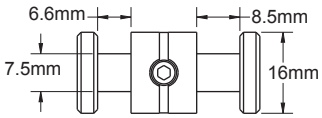
CSM9.1

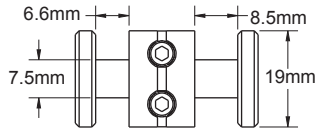


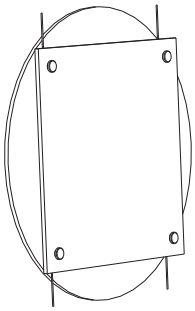
CSM9.2



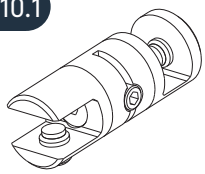
DOUBLE VERTICAL PANEL SUPPORT
For 6mm(1/4") thick panel on one side and 8mm(5/16") on the other.
VBP1.1 bolt: Ø16mm(5/8") or VBP1.2 bolt: Ø19mm(3/4") requires Ø8mm(5/16") hole



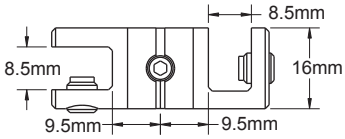




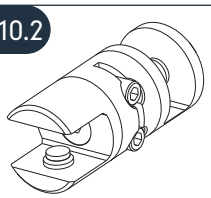
CSM10.1



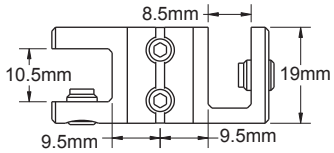
COMBINATION SUPPORT
Max. shelf/panel thickness: 8mm(5/16")
Max. vertical panel thickness: 8mm(5/16")
Cable spacing: panel width + 19mm(3/4")

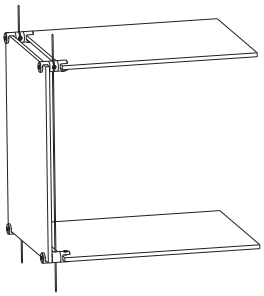


CSM10.2

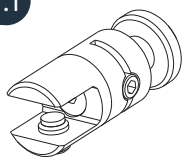


COMBINATION SUPPORT
Max. shelf/panel thickness: 10mm(5/16")
Max. vertical panel thickness: 8mm(5/16")
Cable spacing: panel width + 19mm(3/4")

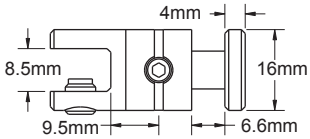




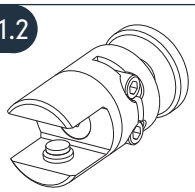
CSM11.1



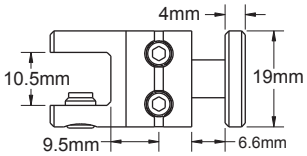
COMBINATION SUPPORT
Max. shelf/panel thickness: 8mm(5/16")
Max. vertical panel thickness: 6mm(1/4")
VBP1.1 bolt: Ø16mm(5/8") requires Ø8mm(5/16") holes

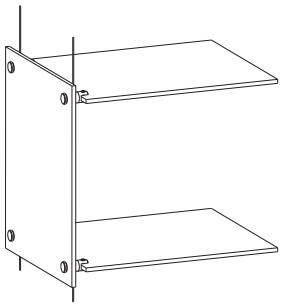


CSM11.2

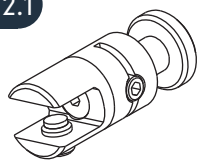


COMBINATION SUPPORT
Max. shelf/panels thickness: 10mm(3/8")
Max. vertical panel thickness: 6mm(1/4")
VBP1.2 bolt: Ø19mm(3/4") requires Ø8mm(5/16") holes

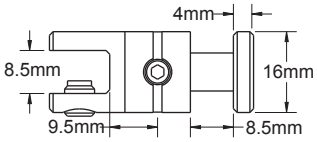




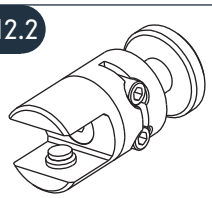
CSM12.1



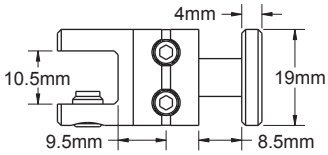
COMBINATION SUPPORT
Max. panel/shelf thickness: 8mm(5/16")
Max. vertical panel thickness: 8mm(5/16")
VBP2.1 bolt: Ø16mm(5/8") requires Ø8mm(5/16") holes

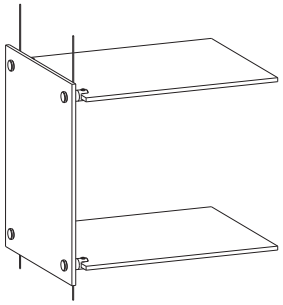


CSM12.2

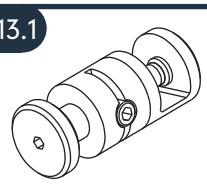


COMBINATION SUPPORT
Max. panel/shelf thickness: 10mm(3/8")
Max. vertical panel thickness: 8mm(5/16")
VBP2.2 bolt: Ø19mm(3/4") requires Ø8mm(5/16") holes



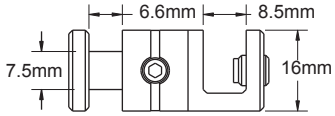


CSM13.1

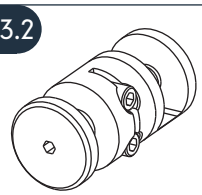


COMBINATION VERTICAL PANEL SUPPORT

This versatile support can accommodate 2 parallel panels, one with holes and one without
Max. thickness (holes): 6mm(1/4") requires Ø8mm(5/16") holes
Max. thickness (no holes): 8mm(5/16")
VBP1.1 bolt: Ø16mm(5/8")

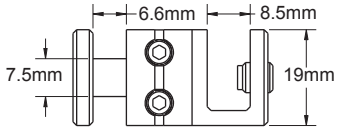


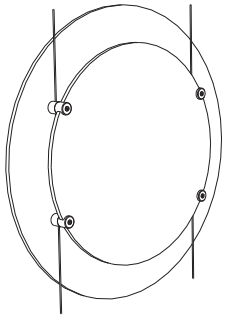
CSM13.2



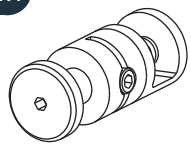
COMBINATION VERTICAL PANEL SUPPORT

This versatile support can accommodate 2 parallel panels, one with holes and one without
Max. thickness (holes): 6mm(1/4") requires Ø8mm(5/16") holes
Max. thickness (no holes): 8mm(5/16")
VBP1.2 bolt: Ø19mm(3/4")



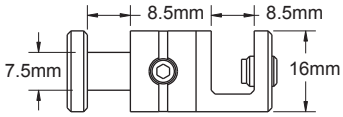


CSM14.1

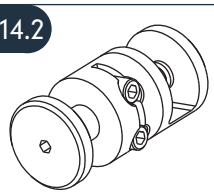


COMBINATION VERTICAL PANEL SUPPORT

This versatile support can accommodate 2 parallel panels, one with holes and one without
Max. thickness (holes): 8mm(5/16") requires Ø8mm(5/16") holes
Max. thickness (no holes): 8mm(5/16")
VBP1.1 bolt: Ø16mm(5/8")

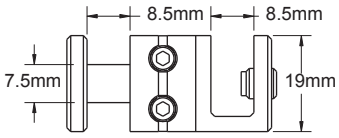


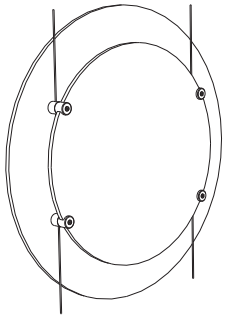
CSM14.2



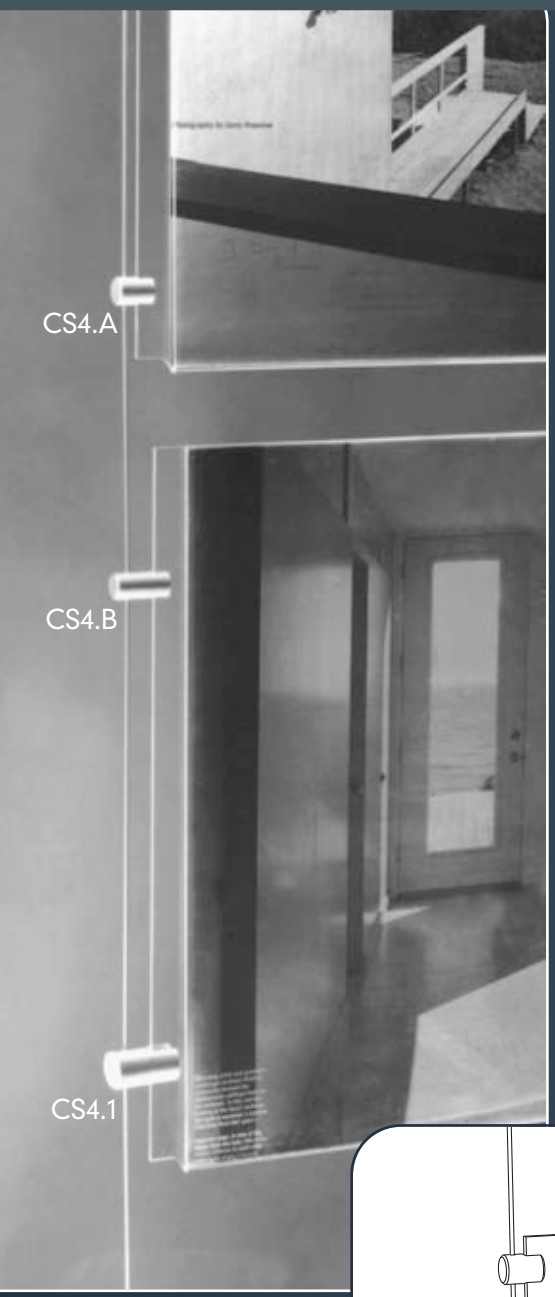
COMBINATION VERTICAL PANEL SUPPORT

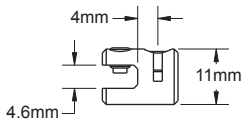
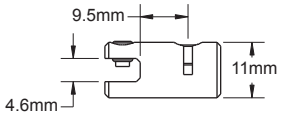
This versatile support can accommodate 2 parallel panels, one with holes and one without
Max. thickness (holes): 8mm(5/16") requires Ø8mm(5/16") holes
Max. thickness (no holes): 8mm(5/16")
VBP1.2 bolt: Ø19mm(3/4")

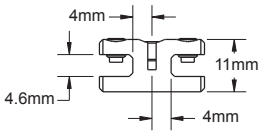
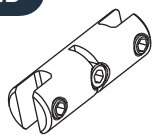
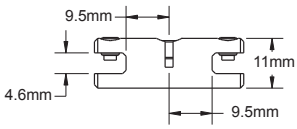


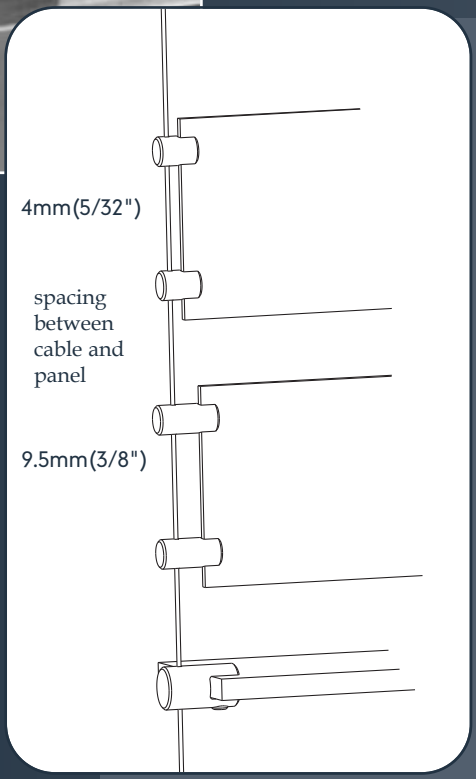


CB2.7 Minis



CS4.A 	**VERTICAL SUPPORT** Panel thickness: Maximum: 4mm(5/32") Cable spacing: Panel width + 8mm(5/16")	
CS4.B 	**VERTICAL SUPPORT** Panel thickness: Maximum: 4mm(5/32") Cable spacing: Panel width + 19mm(3/4")	

CS5.A 	**DOUBLE VERTICAL SUPPORT** Panel thickness: Maximum: 4mm(5/32") Cable spacing: Panel width + 8mm(5/16")	
CS5.B 	**DOUBLE VERTICAL SUPPORT** Panel thickness: Maximum: 4mm(5/32") Cable spacing: Panel width + 19mm(3/4")	



Minis

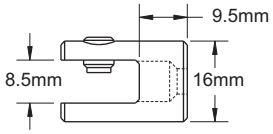
Minis

Minis! Wonderful new little supports designed specifically for 5/32" thick signage panels. The long version is to be used in combination with the standard sized supports on the same cable.
The short version is used where only the thin panels will be displayed.

CB.3.1 Miscellaneous

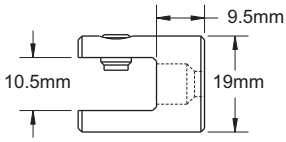
W1.1

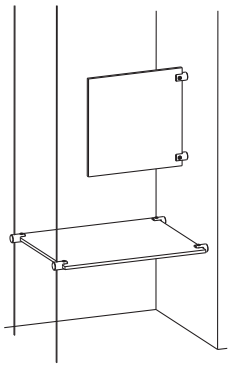
WALL MOUNTED PIVOTING SUPPORT
Perfect for signage perpendicular to a wall
Max. panel/shelf thickness: 8mm(5/16")



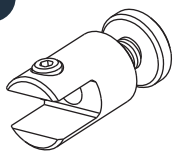
W1.2

WALL MOUNTED PIVOTING SUPPORT
Perfect for signage perpendicular to a wall
Max. panel/shelf thickness: 10mm(3/8")

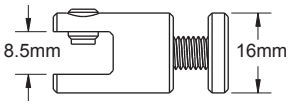




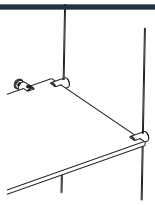
W2.1



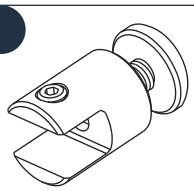
SHELF STABILIZER
Max. shelf thickness: 8mm(5/16")
Distance from wall:
16mm(5/8")-25mm(1")
can also be used as single or double shelf support in a showcase or modular display



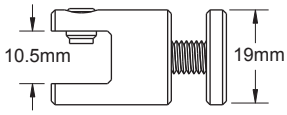
Screw: VW2.1



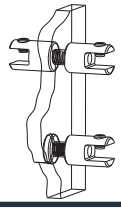
W2.2



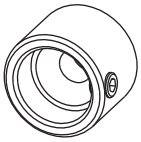
SHELF STABILIZER
Max. shelf thickness: 10mm(3/8")
Distance from wall:
16mm(5/8")-25mm(1")
can also be used as single or double shelf support in a showcase or modular display



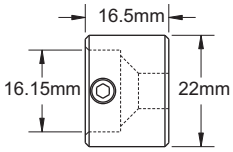
Screw: VW2.2



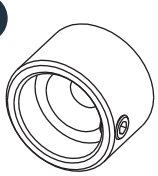
W3.1



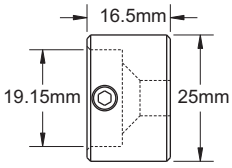
WALL MOUNTED SUPPORT
Combine with:
1. CR4.1 - signage parallel to wall with Ø8mm(5/16") holes
2. WS6.1 - signage parallel to wall max. sign thickness 8mm(5/16")
3. CR3.1 - wood panel support

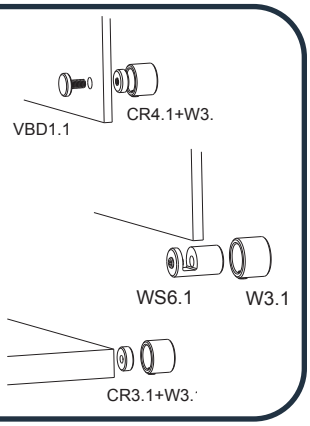


W3.2

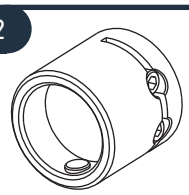


WALL MOUNTED SUPPORT
Combine with:
1. CR4.2 - signage parallel to wall with Ø8mm(5/16") holes
2. CR3.2 - wood panel support

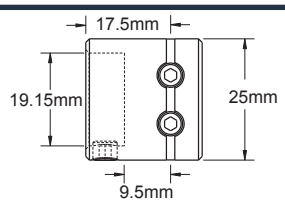




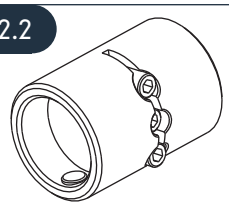
CR1.2



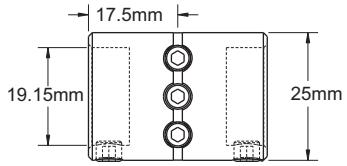
HANG ROD SUPPORT
Supports 19mm(3/4") hang rod
Cable Spacing:
hang rod + 19mm(3/4")

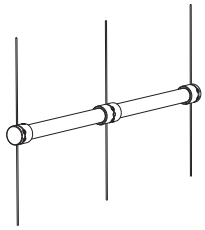


CR2.2

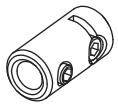


DOUBLE HANG ROD SUPPORT
Supports 19mm(3/4") hang rods
Cable Spacing:
hang rod + 19 mm(3/4")

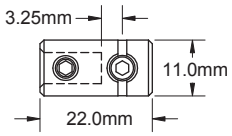


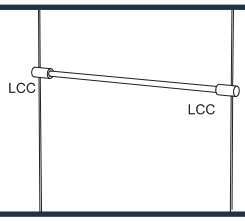


LCC

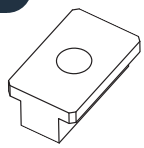


COMBINATION CONNECTOR
Allows the installation of a horizontal 6mm rod between two cables.

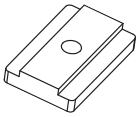




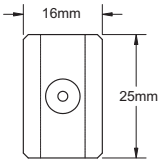
CTT

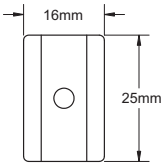


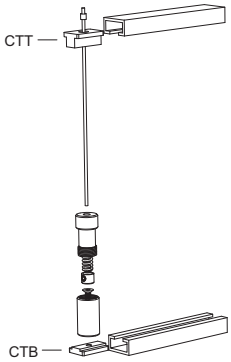
CTB

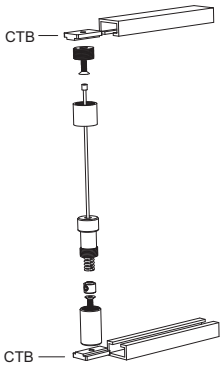


TRACK TOGGLES
Adapters to install ceiling to floor or free hanging cable kits in TRK. With CTT on top and CTB at the bottom the cable will be free sliding in the top track and does not require the cable top anchor. With CTB on top and bottom the cable will be fixed in the track. These toggles can only be inserted on each end of TRK.





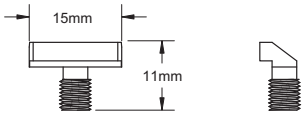


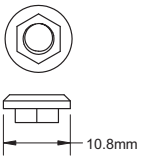


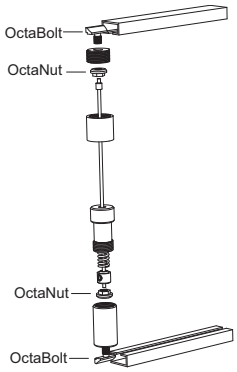
OCTA TOGGLE

OCTA NUT

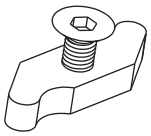
OCTA TOGGLE
Special adaptors for OCTANORM extrusions



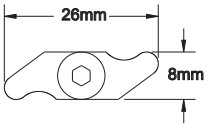




SLT

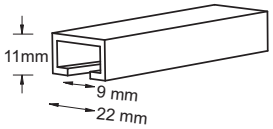


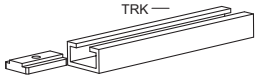
TRACK TOGGLE
Sliding adapter to install ceiling to floor cable kits in TRK or slotwall. Can be inserted at any point.

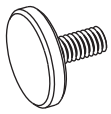
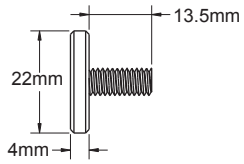
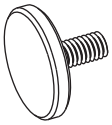
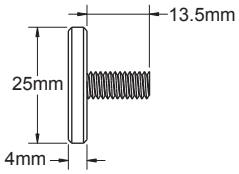


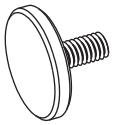
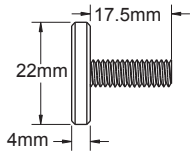
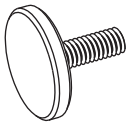
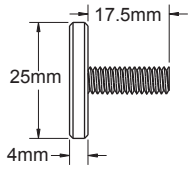
TRK

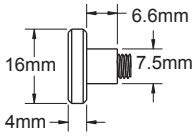
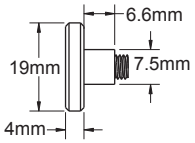
Aluminum sliding track

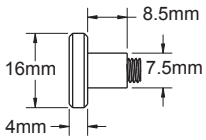
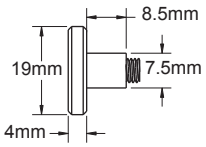


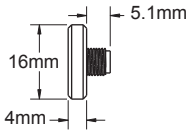
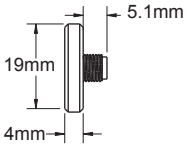


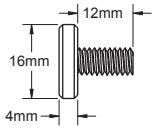
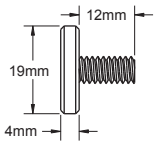
VBD1.1 	**DECORATIVE BOLT USED TO SUSPEND VERTICAL PANELS ON CABLES OR MOUNT TO A WALL** Requires Ø8mm(5/16") hole For panels up to 8mm(5/16") thick		**USE WITH** CR4.1 + CR1.1 CR4.1 + CR2.1 CR4.1 + W3.1
VBD1.2 			**USE WITH** CR4.2 + CR1.2 CR4.2 + CR2.2 CR4.2 + W3.2

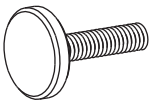
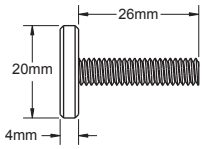
VBD2.1 	**DECORATIVE BOLT USED TO SUSPEND VERTICAL PANELS ON CABLES OR MOUNT TO A WALL** Requires Ø8mm(5/16") hole For panels up to 12mm(1/2") thick		**USE WITH** CR4.1 + CR1.1 CR4.1 + CR2.1 CR4.1 + W3.1
VBD2.2 			**USE WITH** CR4.2 + CR1.2 CR4.2 + CR2.2 CR4.2 + W3.2

VBP1.1 	**DECORATIVE BOLT USED TO SUSPEND VERTICAL PANELS ON CABLES** Requires Ø8mm(5/16") hole For panels up to 6mm(1/4") thick		**SEE PAGE B2.3 & B2.4**
VBP1.2 			

VBP2.1 	**DECORATIVE BOLT USED TO SUSPEND VERTICAL PANELS ON CABLES** Requires Ø8mm(5/16") hole For panels up to 8mm(5/16") thick		**SEE PAGE B2.4**
VBP2.2 			

VPD1.1 	**DECORATIVE BOLT USED TO REPLACE SET SCREW FOR THE LISTED SUPPORTS. THE HEAD DIAMETER COMPLETELY COVERS THE END OF THE SUPPORT** Nylon tip to prevent panel from slipping		**USE WITH** CS6.1 CSM3.1 CSM4.1
VPD1.2 			**USE WITH** CSM3.2 CSM4.2

VW2.1 	**DECORATIVE BOLT USED TO SECURE SHELVING AWAY FROM A WALL OR WITH A SHELF SUPPORT** Requires Ø8mm hole (depending on application)		**USE WITH** W2.1 see pageB4.1
VW2.2 	**DECORATIVE BOLT USED TO SECURE SHELVING AWAY FROM A WALL OR WITH A SHELF SUPPORT** Requires Ø8mm hole (depending on application)		**USE WITH** W2.2 see page B4.1

VW5.1 	**DECORATIVE BOLT USED TO MOUNT VERTICAL PANELS TO WALL** Requires Ø8mm hole for panels up to 19mm(3/4") thick		**USE WITH** W5.1 + W7.1 see page B3.2


Canada/USA

Basic Rod · Wall Systems · Specific Situations

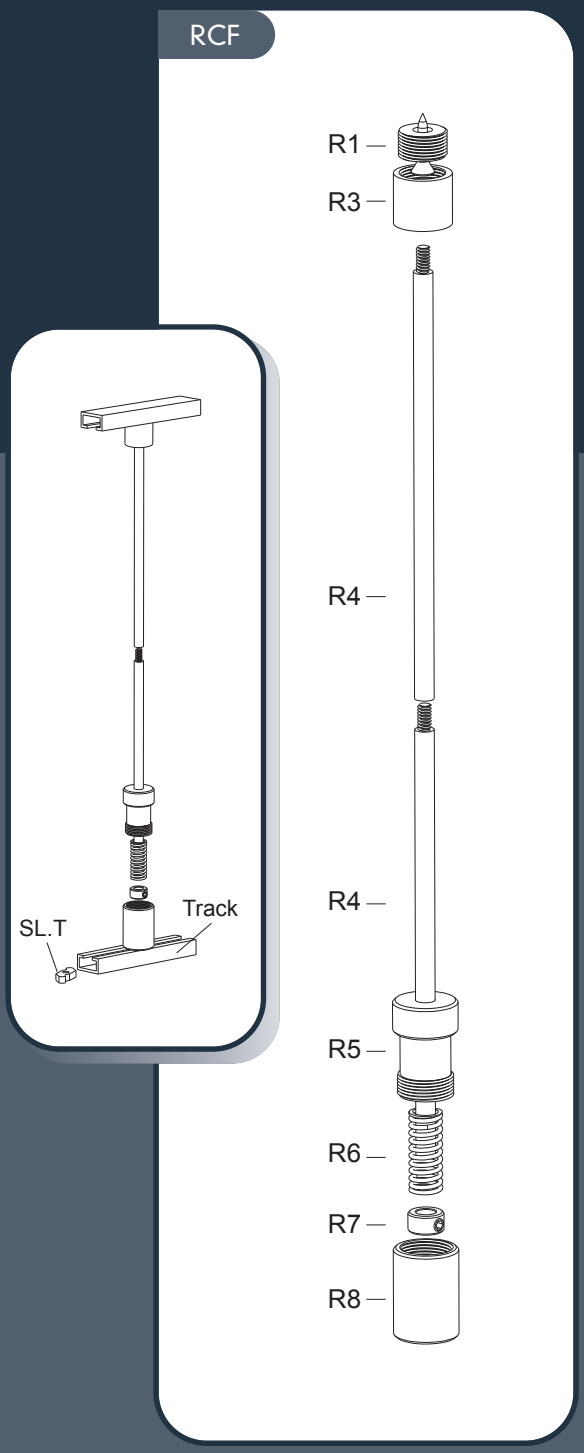
Rod with Basic Fittings

SPACE LINE

Cable & Rod Systems

Rod with Basic Fittings

The principal characteristics of the SPACE LINE Rod Systems are more dynamic eye-catching displays with a balance between beauty and form. The Rods can also be used as a free-hanging system for all kinds of displays and signage.



The Rod System can be used wherever the cables are used. Both are elegant and show the exposed items at their best since nothing is obstructing the view. Their load capacities are very similar.

Why then two different systems and when do you choose one rather than the other?

The cables give an airy, floating impression, often almost disappearing from view in some cases. Installations with the Rod systems look more structured and symmetrical while still enhancing the overall effect of the items on display.

Our rods are stainless steel and have a diameter of 6mm (a little less than 1/4”). They have a female thread on one end and a male thread at the other, so they can easily be fastened together. Rods are available in 5 different lengths: 1’, 2’, 3’, 4’ and 5’ to form any overall length required.

Our basic Rod kit (RCF) is composed of parts R1 through R8 (top and bottom anchoring components), and has a spring on the bottom to assure proper tension. Whichever Rod kit is chosen, the length of the rods themselves must be added as there is no standard length of rod included.

All of the Rod kits have to be anchored into a solid material or mounted onto our aluminium track for mobility.

All components are made from brass with a satin chrome finish. Other finishes such as polished chrome or brass, satin brass and black are made to order.

RODS ARE AVAILABLE IN 5 LENGHTS

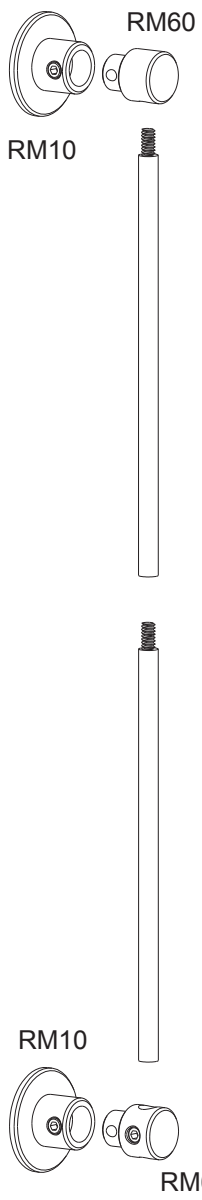
R4.1 — 1’ (305mm)
R4.2 — 2’ (610mm)
R4.3 — 3’ (912mm)
R4.4 — 4’ (1219mm)
R4.5 — 5’ (1524mm)

SPACE LINE

RA.1.2

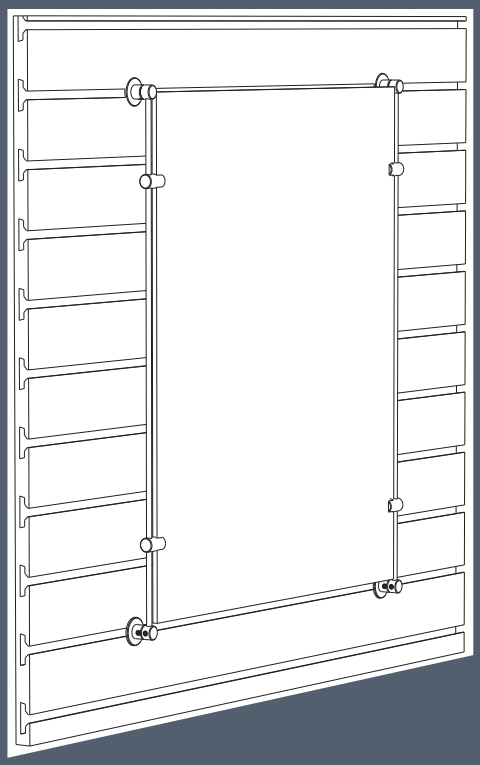
For Posters, Signage, Graphics, etc. (Wall to Floor, Wall to Wall, Ceiling to Wall)

SYSTEM RWW



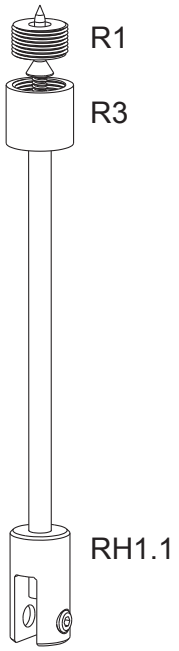
Wall to rod: 21mm

With the simple addition of our special toggles any of the wall rods can be converted for use with Slatwall

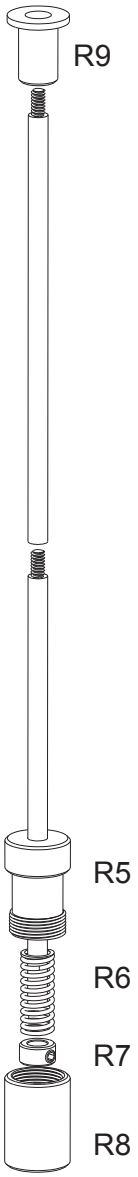


FOR BANNERS SIGNAGE & GLASS CASES

SYSTEM RCS



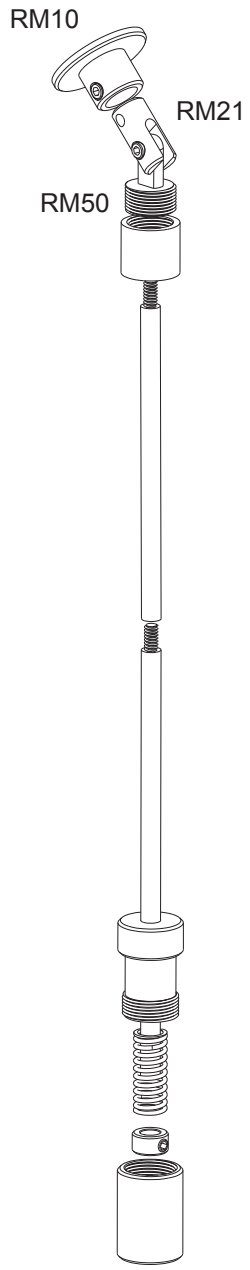
SYSTEM RGT



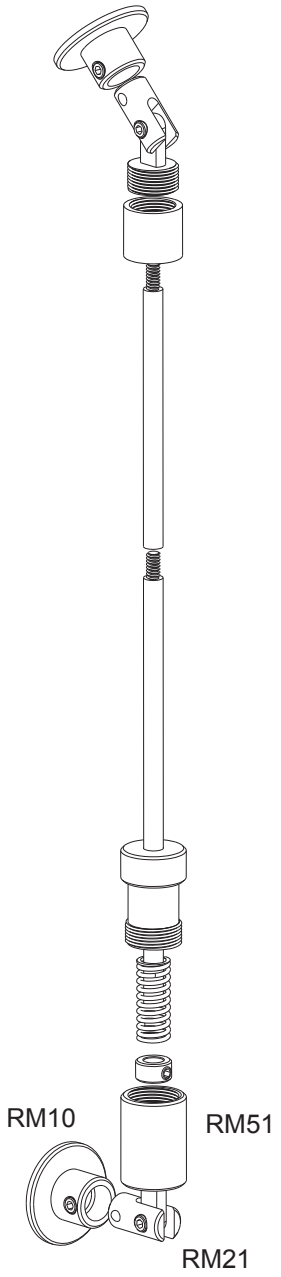
RA.1.4

WALL TO FLOOR
WALL TO WALL
CEILING TO WALL

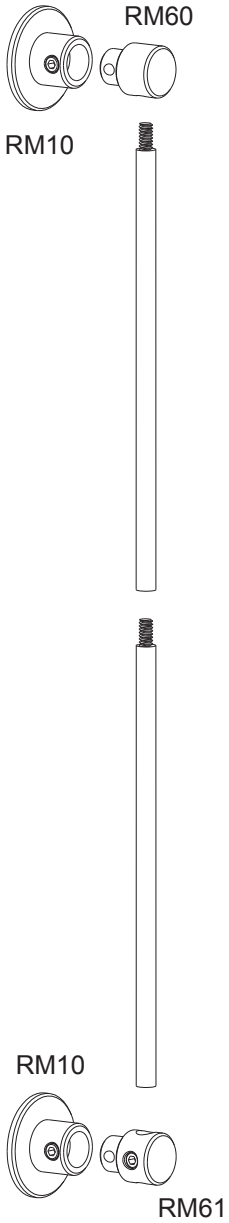
SYSTEM RCAF



SYSTEM RAA



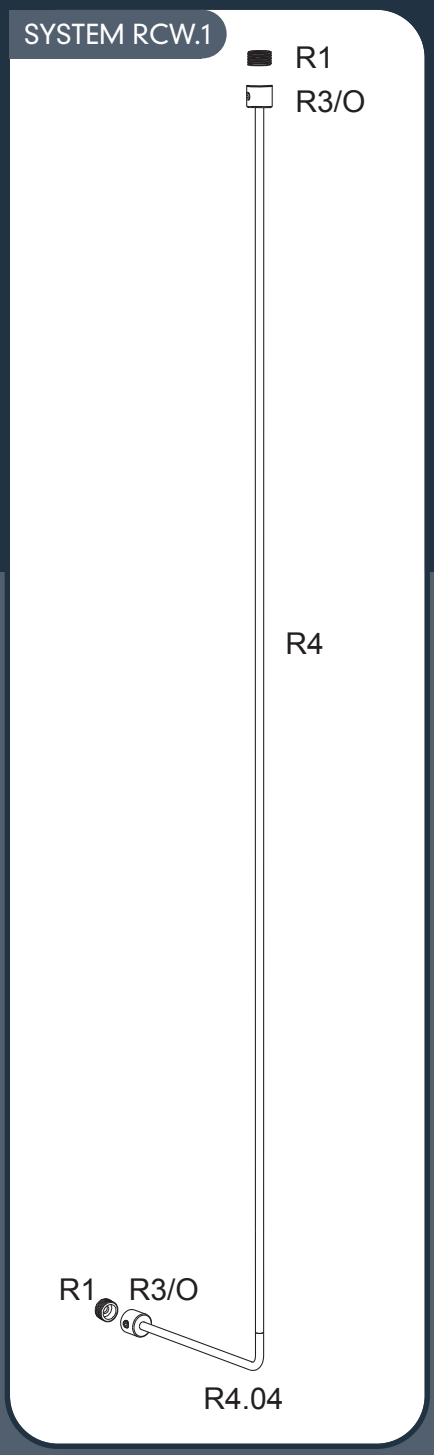
SYSTEM RWW

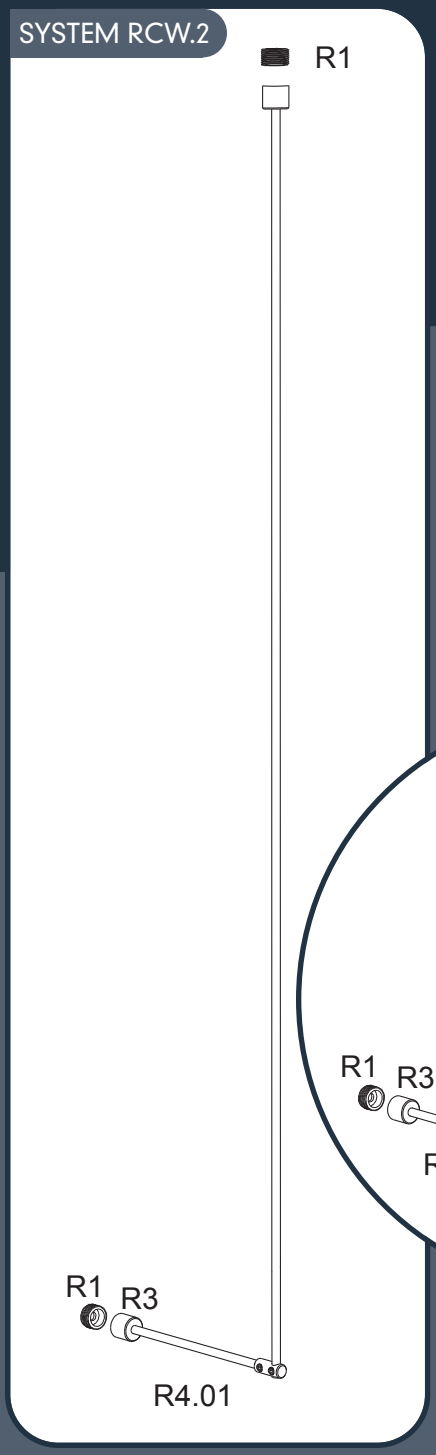


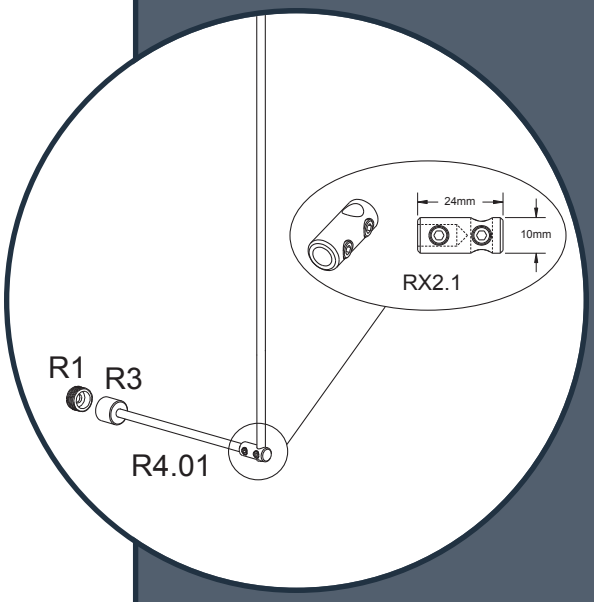
SPACE LINE

RA.1.5

For Optical (Wall to Floor, Ceiling to Wall)







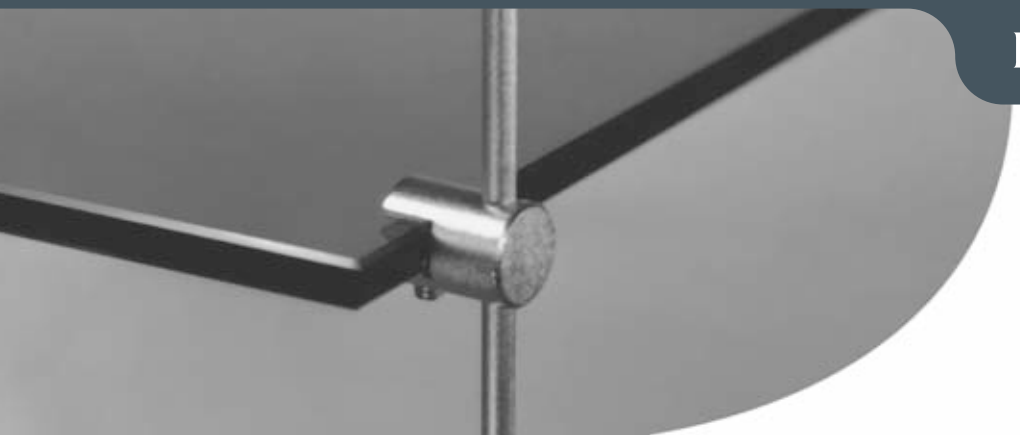
Shelf Supports · Panel Supports · Wall Supports · Miscellaneous · Miniature Supports

Supports

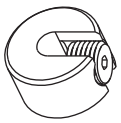
SPACE LINE

Cable & Rod Systems

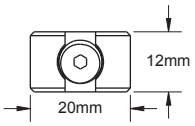
RB.1.1 Shelf Supports



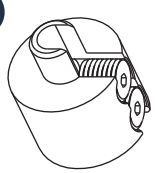
RS1.1



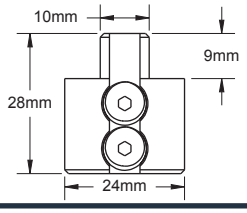
HORIZONTAL SUPPORT
Shelf thickness:
6mm(1/4") - 10mm(3/8")
Drill hole:
8mm(5/16")
Minimum slot width: 7mm(17/64")

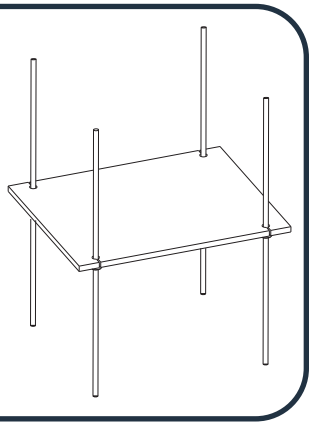


RS1.2

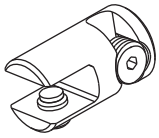


HORIZONTAL SUPPORT
Shelf thickness:
10mm(3/8") - 12mm(1/2")
Drill hole:
Ø12mm(1/2")
Minimum slot width: 7mm(17/64")

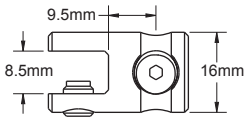




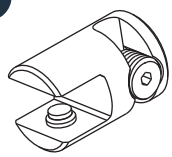
RS2.1



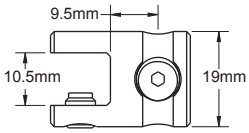
HORIZONTAL SUPPORT
Max. shelf thickness:
8mm(5/16")
Rod spacing:
shelf width + 19mm(3/4")

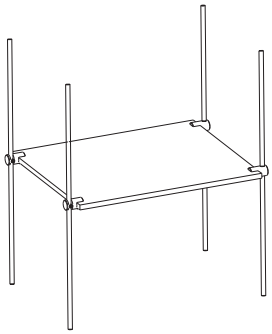


RS2.2

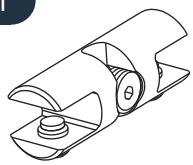


HORIZONTAL SUPPORT
Max. shelf thickness:
10mm(3/8")
Rod spacing:
shelf width + 19mm(3/4")

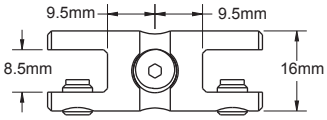




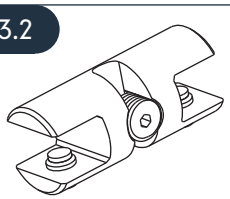
RS3.1



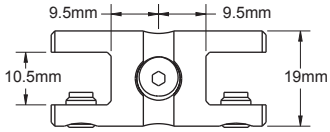
DOUBLE HORIZONTAL SUPPORT
Max. shelf thickness:
8mm(5/16")
Rod spacing:
shelf width + 19mm(3/4")

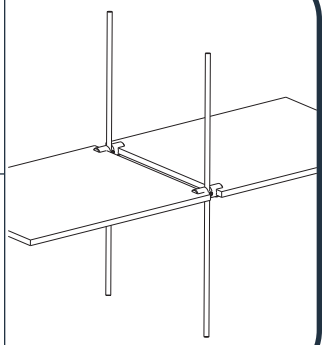


RS3.2

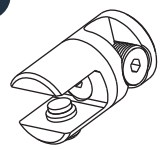


DOUBLE HORIZONTAL SUPPORT
Max. shelf thickness:
10mm(3/8")
Rod spacing:
shelf width + 19mm(3/4")

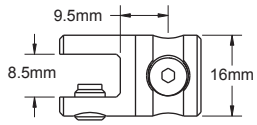




RSM1.1

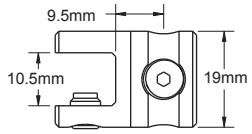


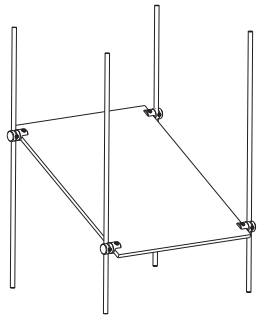
PIVOTING SUPPORT
Max. shelf/panel thickness:
8mm(5/16")
Rod spacing:
shelf/panel width + 19mm(3/4")



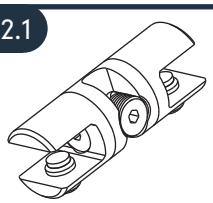
RSM1.2

PIVOTING SUPPORT
Max. shelf/panel thickness:
10mm(3/8")
Rod spacing:
shelf/panel width + 19mm(3/4")

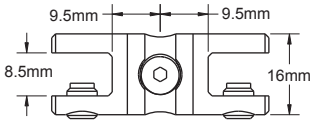




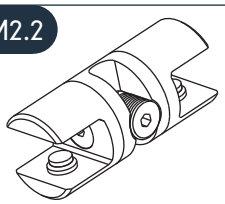
RSM2.1



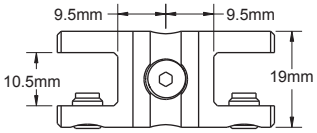
DOUBLE PIVOTING SUPPORT
Max. shelf/panel thickness:
8mm(5/16")
Rod spacing:
shelf/panel width + 19mm(3/4")

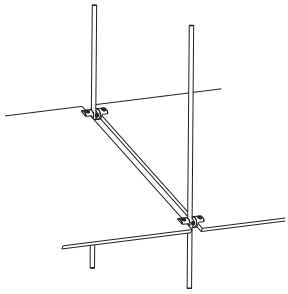


RSM2.2

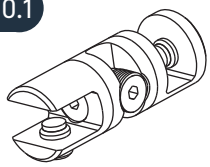


DOUBLE PIVOTING SUPPORT
Max. shelf/panel thickness:
10mm(3/8")
Rod spacing:
shelf/panel width + 19mm(3/4")

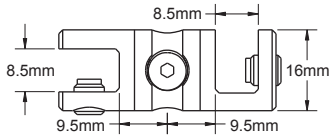




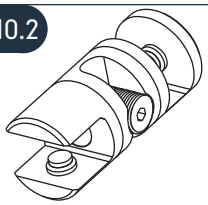
RSM10.1



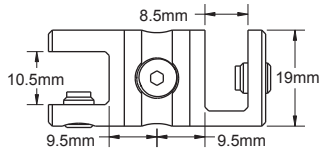
COMBINATION SUPPORT
Max. shelf/panel thickness:
8mm(5/16")
Max vertical panel thickness:
8mm(5/16")
Rod spacing:
shelf/panel width + 19mm(3/4")

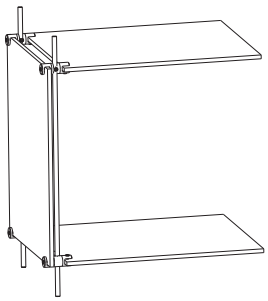


RSM10.2

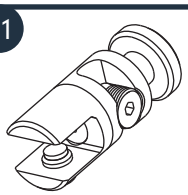


COMBINATION SUPPORT
Max. shelf/panel thickness:
10mm(3/8")
Max vertical panel thickness:
8mm(5/16")
Rod spacing:
shelf/panel width + 19mm(3/4")

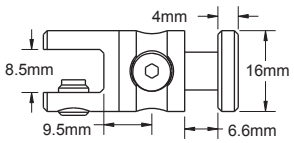




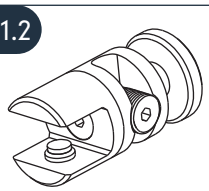
RSM11.1



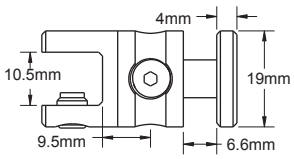
COMBINATION SUPPORT
Max. shelf/panel thickness:
8mm(5/16")
Max vertical panel thickness:
6mm(1/4")
VBP1.1 bolt: Ø16mm(5/8")
Vertical panel requires Ø8mm(5/16") holes

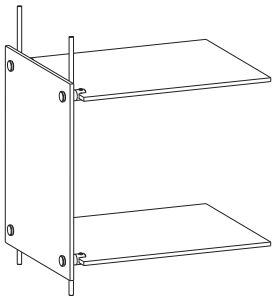


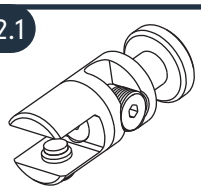
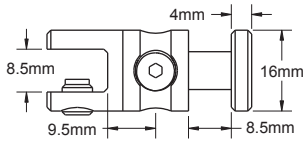
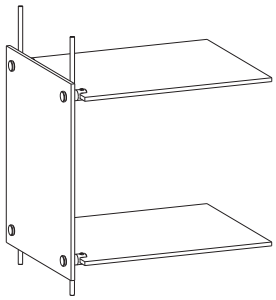
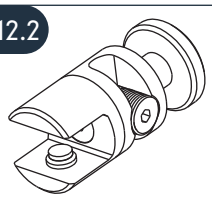
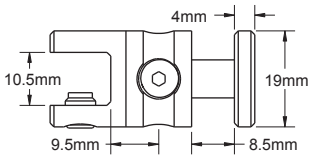
RSM11.2



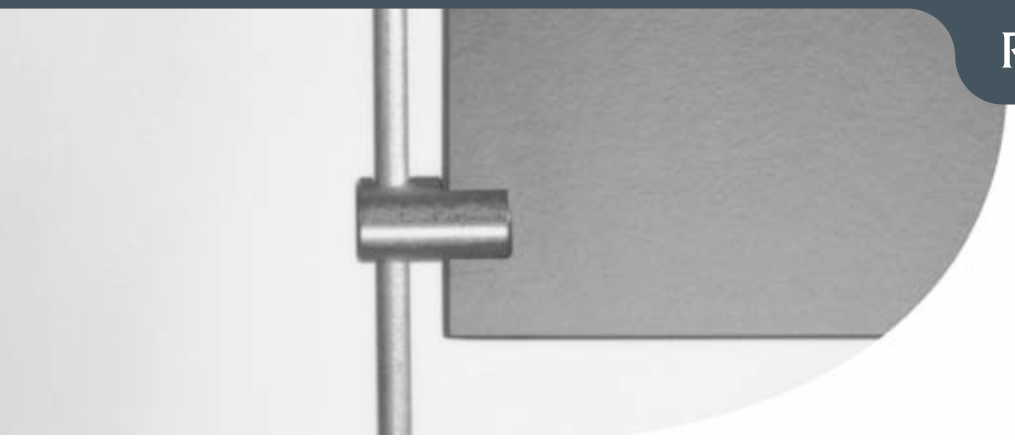
COMBINATION SUPPORT
Max. shelf/panel thickness:
10mm(3/8")
Max vertical panel thickness:
6mm(1/4")
VBP1.2 bolt: Ø19mm(3/4")
Vertical panel requires Ø8mm(5/16") holes



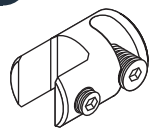


RSM12.1 	**COMBINATION SUPPORT** Max. shelf/panel thickness: 8mm(5/16") Max vertical panel thickness: 8mm(5/16") VBP2.1 bolt: Ø16mm(5/8") Vertical panel requires Ø8mm(5/16") holes		
RSM12.2 	**COMBINATION SUPPORT** Max. shelf/panel thickness: 10mm(3/8") Max vertical panel thickness: 8mm(5/16") VBP2.2 bolt: Ø19mm(3/4") Vertical panel requires Ø8mm(5/16") holes		

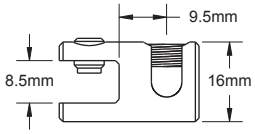
RB.2.1 Panel Supports

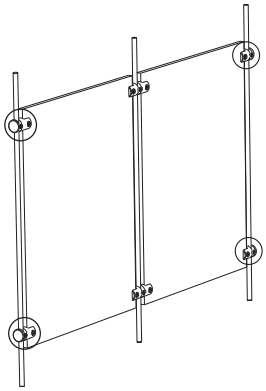


RS4.1

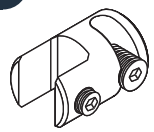


VERTICAL SUPPORT
Max. panel thickness:
8mm(5/16")
Rod spacing:
panel width + 19mm(3/4")
*circled areas represent the product

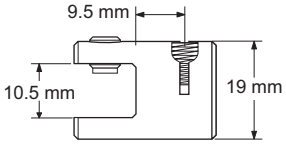




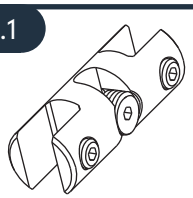
RS4.2



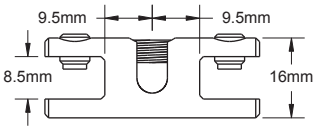
VERTICAL SUPPORT
Max. panel thickness:
10mm(3/8")
Rod spacing:
panel width + 19mm(3/4")
*circled areas represent the product

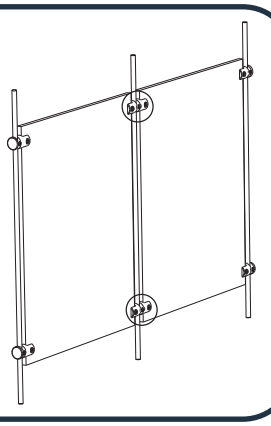


RS5.1

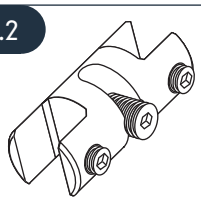


DOUBLE VERTICAL SUPPORT
Max. panel thickness:
8mm(5/16")
Rod spacing:
panel width + 19mm(3/4")
*circled areas represent the product

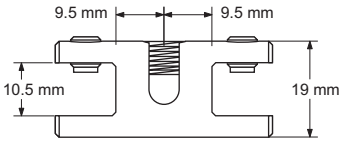




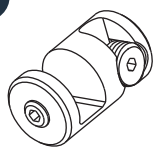
RS5.2



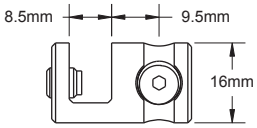
DOUBLE VERTICAL SUPPORT
Max. panel thickness:
10mm(3/8")
Rod spacing:
panel width + 19mm(3/4")
*circled areas represent the product

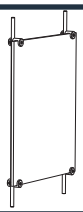


RS6.1

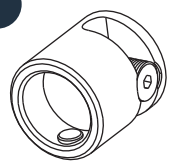


VERTICAL SUPPORT
Top and bottom support
Max. panel thickness:
8mm(5/16")

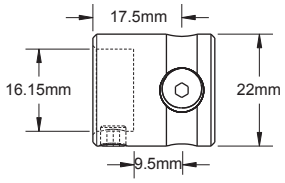




RR1.1

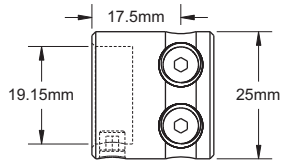


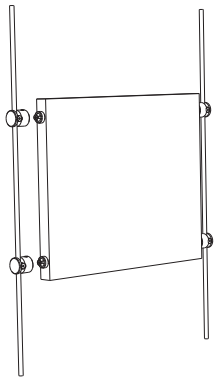
WOODEN PANEL SUPPORT
Used in combination with **RR3.1**
Unlimited panel thickness.
Rod spacing:
panel width + 35mm(1 3/8")



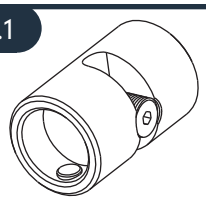
RR1.2

WOODEN PANEL SUPPORT
Used in combination with **RR3.2**
Unlimited panel thickness.
Rod spacing:
panel width + 35mm(1 3/8")

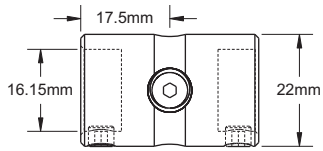




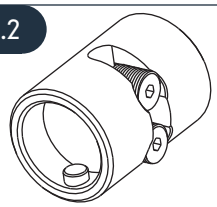
RR2.1



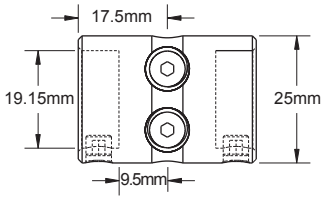
DOUBLE WOODEN SUPPORT
Used in combination with **RR3.1**
Unlimited panel thickness.
Rod spacing:
panel width + 35mm(1 3/8")

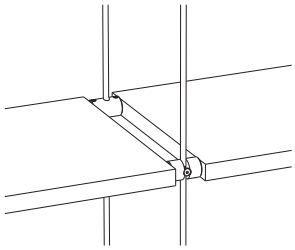


RR2.2



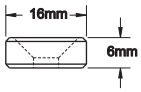
DOUBLE WOODEN SUPPORT
Used in combination with **RR3.2**
Unlimited panel thickness.
Rod spacing:
panel width + 35mm(1 3/8")



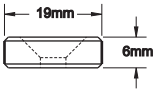


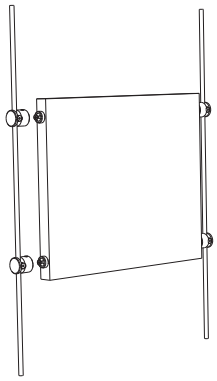
RR3.1

ADAPTIVE SUPPORT RING
These support rings can be fastened to many materials such as wood and acrylic. They fit inside all of the parts including the W3 series of wall supports, allowing endless possbilities for shelving and vertical displays



RR3.2

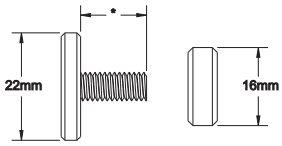




RR4.1

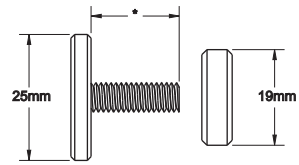
VERTICAL PANEL SUPPORT RING
Threaded ring combined with VBD1, RR1, RR2 and W3 allow a vertical panel of any shape to be suspended on rods.

Ø8mm(5/16") hole required
Panel thickness: From 8mm(5/16") to 12mm(1/2")

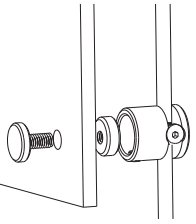


*VBD1.1=13.5mm, VBD2.1=17.5mm

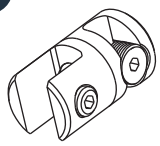
RR4.2



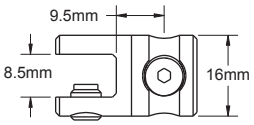
*VBD1.2=13.5mm, VBD2.2=17.5mm



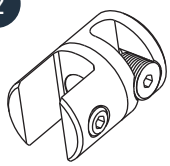
RSM1.1



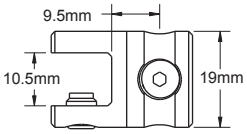
PIVOTING SUPPORT
Max. panel/shelf thickness:
8mm(5/16")
Rod spacing:
panel/shelf width + 19 mm(3/4")

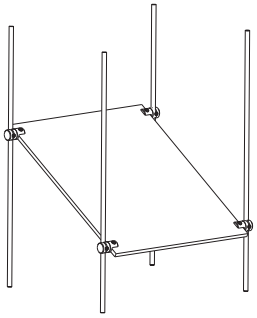


RSM1.2

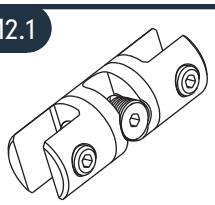


PIVOTING SUPPORT
Max. panel/shelf thickness:
10mm(3/8")
Rod spacing:
panel/shelf width + 19 mm(3/4")

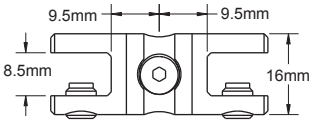




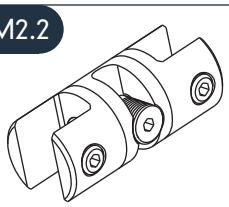
RSM2.1



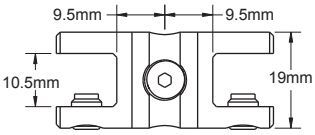
DOUBLE PIVOTING SUPPORT
Max. panel/shelf thickness:
8mm(5/16")
Rod spacing:
panel width + 19 mm(3/4")

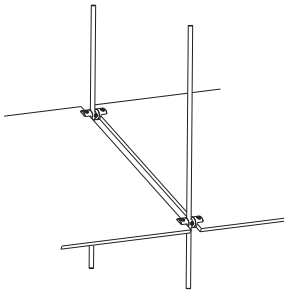


RSM2.2

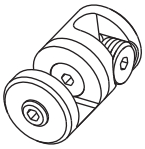


DOUBLE PIVOTING SUPPORT
Max. panel/shelf thickness:
10mm(3/8")
Rod spacing:
panel width + 19 mm(3/4")

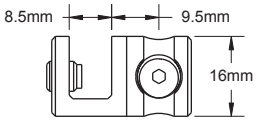




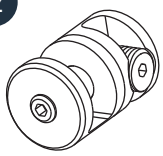
RSM3.1



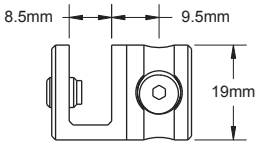
PIVOTING VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
Ideal for supporting shaped panels such as circles and ovals

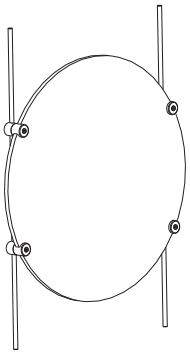


RSM3.2

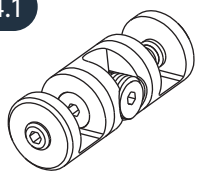


PIVOTING VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
Ideal for supporting shaped panels such as circles and ovals

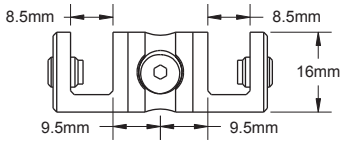




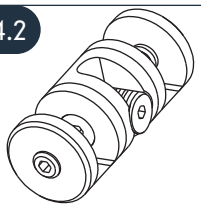
RSM4.1



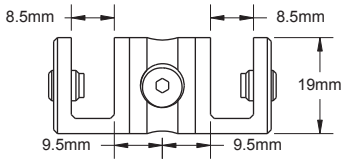
DOUBLE PIVOTING VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
Supports 2 panels of the same size back to back

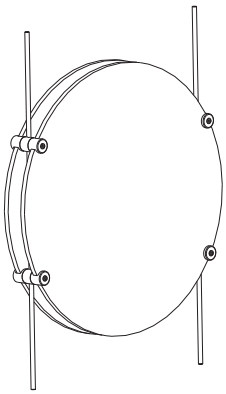


RSM4.2

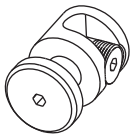


DOUBLE PIVOTING VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
Supports 2 panels of the same size back to back

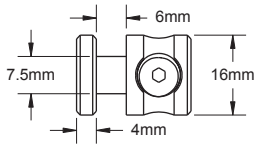




RSM5.1

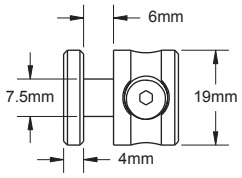


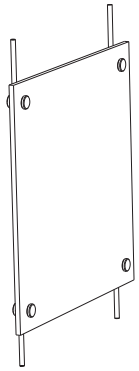
VERTICAL PANEL SUPPORT
Max shelf thickness:
6mm(1/4")
VBP1.1 bolt: Ø16mm(5/8")
requires Ø8mm(5/16") holes



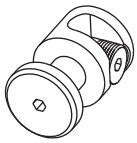
RSM5.2

VERTICAL PANEL SUPPORT
Max shelf thickness:
6mm(1/4")
VBP1.2 bolt: Ø19mm(3/4")
requires Ø8mm(5/16") holes

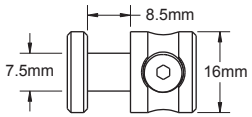




RSM6.1

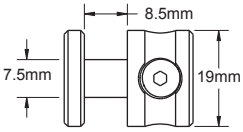


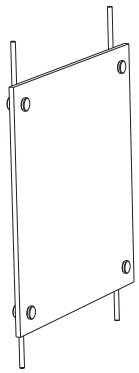
VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
VBP2.1 bolt: Ø16mm(5/8")
requires Ø8mm(5/16") holes



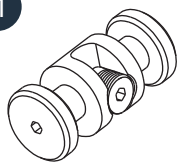
RSM6.2

VERTICAL PANEL SUPPORT
Max. shelf thickness:
8mm(5/16")
VBP2.2 bolt: Ø19mm(3/4")
requires Ø8mm(5/16") holes

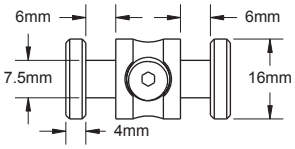




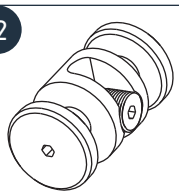
RSM7.1



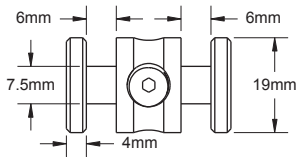
DOUBLE VERTICAL PANEL SUPPORT
Max. panel thickness:
6mm(1/4")
VBP1.1 bolt: Ø16mm(5/8")
requires Ø8mm(5/16") holes

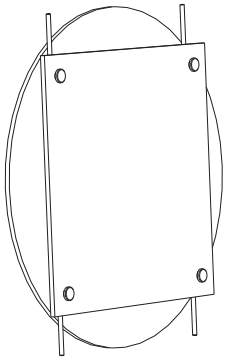


RSM7.2

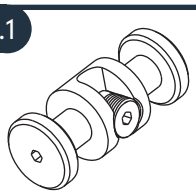


DOUBLE VERTICAL PANEL SUPPORT
Max. panel thickness:
6mm(1/4")
VBP1.2 bolt: Ø19mm(3/4")
requires Ø8mm(5/16") holes

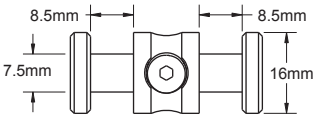




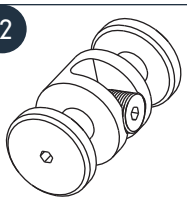
RSM8.1



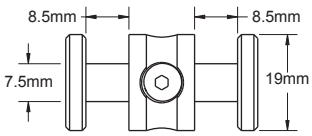
DOUBLE VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
VBP2.1 bolt: Ø16mm(5/8")
requires Ø8mm(5/16") holes

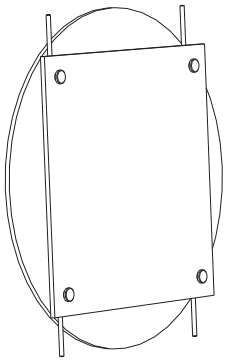


RSM8.2

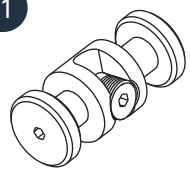


DOUBLE VERTICAL PANEL SUPPORT
Max. panel thickness:
8mm(5/16")
VBP2.2 bolt: Ø19mm(3/4")
requires Ø8mm(5/16") holes

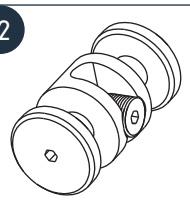




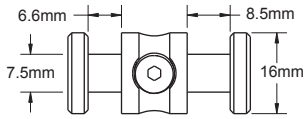
RSM9.1

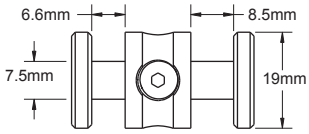


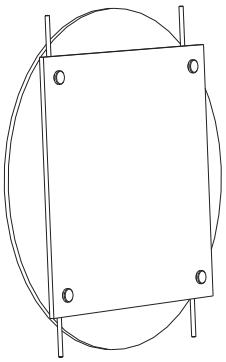
RSM9.2



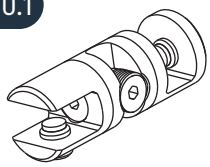
DOUBLE VERTICAL PANEL SUPPORT
For 6mm(1/4”) thick panel on one side and 8mm(5/16”) on the other.
VBP1.1 bolt: Ø16mm(5/8") or VBP1.2 bolt: Ø19mm(3/4") requires Ø8mm(5/16") holes



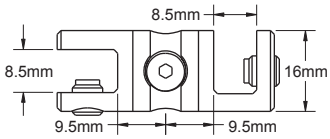




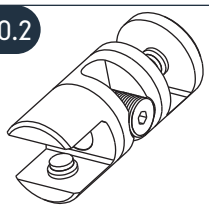
RSM10.1



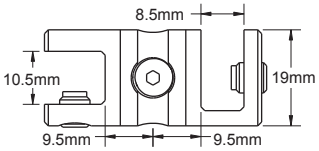
COMBINATION SUPPORT
Max. shelf/panel thickness: 8mm(5/16")
Max. vertical panel thickness: 8mm(5/16”)
Rod spacing: panel width + 19mm(3/4”)

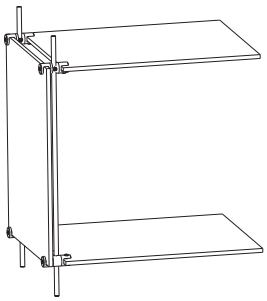


RSM10.2

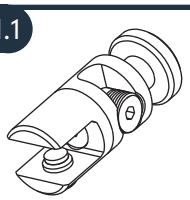


COMBINATION SUPPORT
Max. shelf/panel thickness: 10mm(5/16")
Max. vertical panel thickness: 8mm(5/16”)
Rod spacing: panel width + 19mm(3/4”)

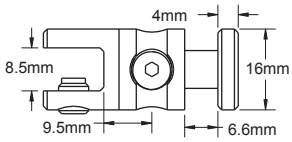




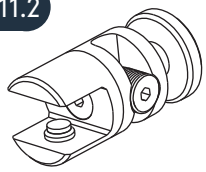
RSM11.1



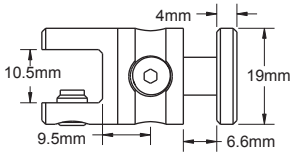
COMBINATION SUPPORT
Max. shelf/panel thickness: 8mm(5/16")
Max. vertical panel thickness: 6mm(1/4”)
vertical panel requires 8mm(5/16”) holes
Ø16mm(5/8") decorative screw **(VBP1.1)**

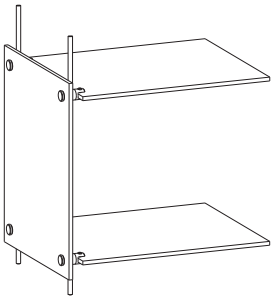


RSM11.2

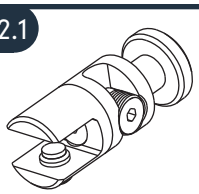


COMBINATION SUPPORT
Max. shelf/panel thickness: 10mm(3/8")
Max. vertical panel thickness: 6mm(1/4”)
vertical panel requires 8mm(5/16”) holes
Ø19mm(5/8") decorative screw **(VBP1.2)**

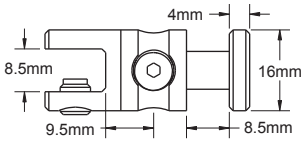




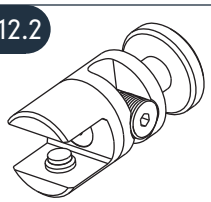
RSM12.1



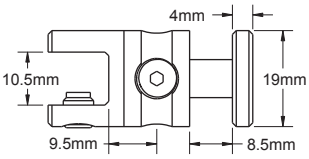
COMBINATION SUPPORT
Max. panel/shelf thickness: 8mm(5/16")
Max. vertical panel thickness: 8mm(5/16")
VBP2.1 bolt: Ø16mm(5/8") requires Ø8mm(5/16") holes

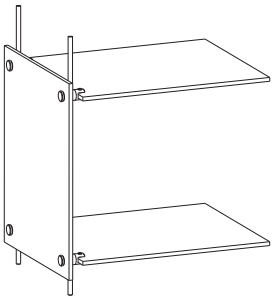


RSM12.2

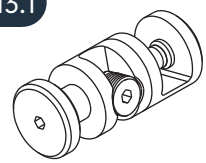


COMBINATION SUPPORT
Max. panel/shelf thickness: 10mm(3/8")
Max. vertical panel thickness: 8mm(5/16")
VBP2.2 bolt: Ø19mm(3/4") requires Ø8mm(5/16") holes



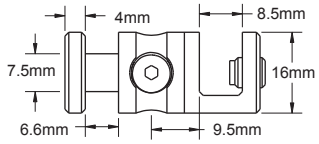


RSM13.1

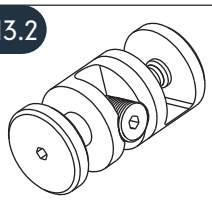


COMBINATION VERTICAL PANEL SUPPORT

This versatile support can accommodate 2 parallel panels, one with holes and one without
Max. thickness (holes): 6mm(1/4") requires Ø8mm(5/16") holes
Max. thickness (no holes): 8mm(5/16")
VBP1.1 bolt: Ø16mm(5/8")

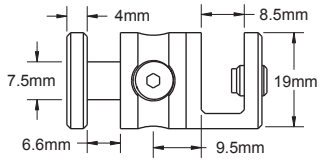


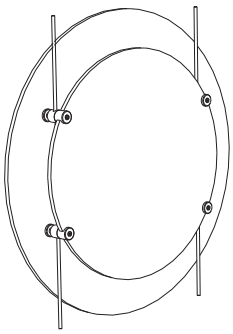
RSM13.2



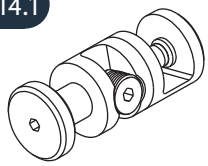
COMBINATION VERTICAL PANEL SUPPORT

This versatile support can accommodate 2 parallel panels, one with holes and one without
Max. thickness (holes): 6mm(1/4") requires Ø8mm(5/16") holes
Max. thickness (no holes): 8mm(5/16")
VBP1.2 bolt: Ø19mm(3/4")



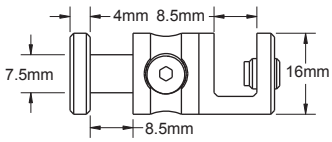


RSM14.1

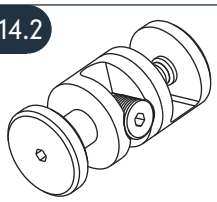


COMBINATION VERTICAL PANEL SUPPORT

This versatile support can accommodate 2 parallel panels, one with holes and one without
Max. thickness (holes): 8mm(5/16") requires Ø8mm(5/16") holes
Max. thickness (no holes): 8mm(5/16")
VBP1.1 bolt: Ø16mm(5/8")

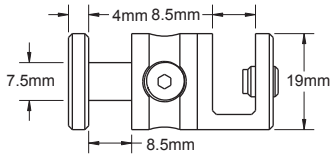


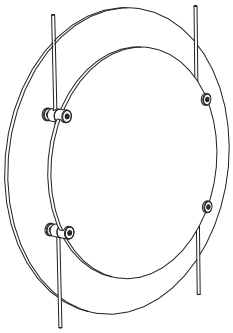
RSM14.2



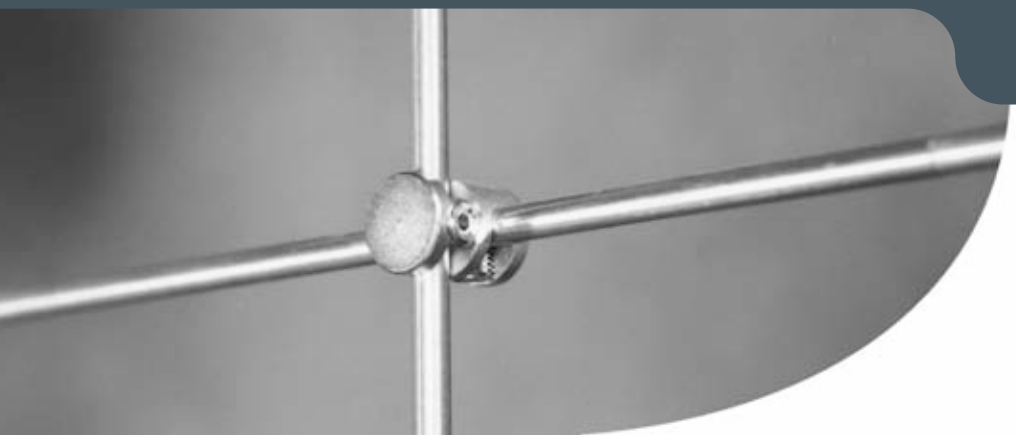
COMBINATION VERTICAL PANEL SUPPORT

This versatile support can accommodate 2 parallel panels, one with holes and one without
Max. thickness (holes): 8mm(5/16") requires Ø8mm(5/16") holes
Max. thickness (no holes): 8mm(5/16")
VBP1.2 bolt: Ø19mm(3/4")



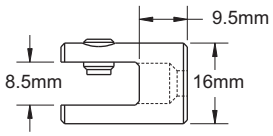


RB.3.1 Miscellaneous



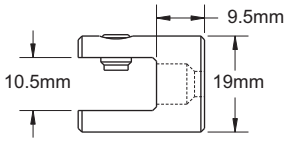
W1.1

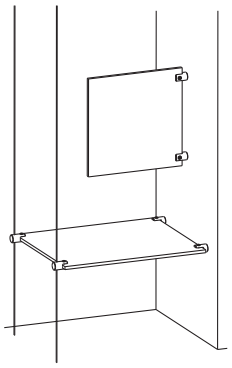
WALL MOUNTED PIVOTING SUPPORT
Perfect for signage perpendicular to a wall
Max. panel/shelf thickness: 8mm(5/16")



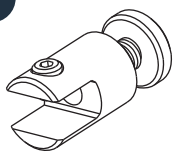
W1.2

WALL MOUNTED PIVOTING SUPPORT
Perfect for signage perpendicular to a wall
Max. panel/shelf thickness: 10mm(3/8")

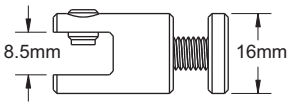


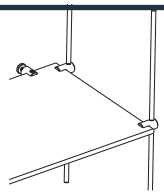


W2.1

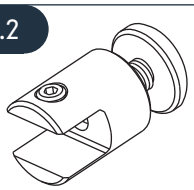


SHELF STABILIZER
Max. shelf thickness: 8mm(5/16")
Distance from wall:
16mm(5/8")-25mm(1")
can also be used as single or double shelf support in a showcase or modular display

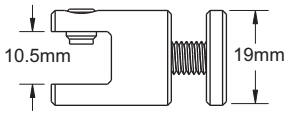


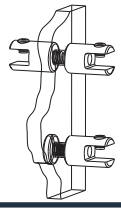


W2.2

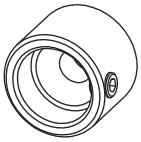


SHELF STABILIZER
Max. shelf thickness: 10mm(3/8")
Distance from wall:
16mm(5/8")-25mm(1")
can also be used as single or double shelf support in a showcase or modular display

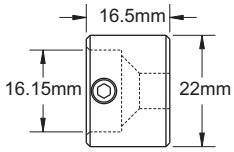


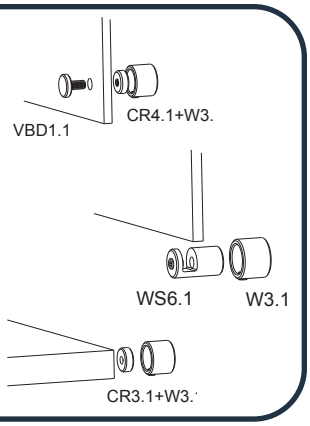


W3.1

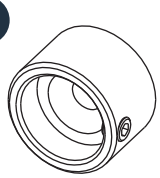


WALL MOUNTED SUPPORT
Combine with:
1. CR4.1 - signage parallel to wall with Ø8mm(5/16") holes
2. WS6.1 - signage parallel to wall max. sign thickness 8mm(5/16")
3. CR3.1 - wood panel support

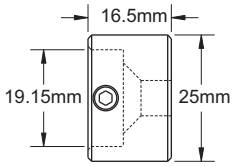




W3.2

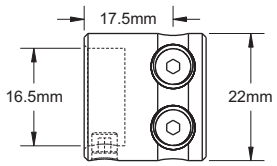


WALL MOUNTED SUPPORT
Combine with:
1. CR4.2 - signage parallel to wall with Ø8mm(5/16") holes
2. CR3.2 - wood panel support

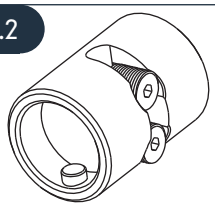


RR1.2

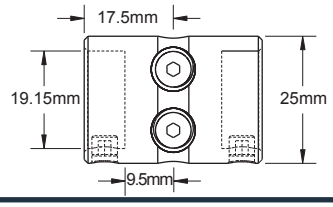
HANG ROD SUPPORT
Supports 19mm(3/4”) hang rod
Rod Spacing:
hang rod + 19mm(3/4)

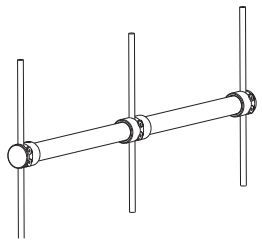


RR2.2

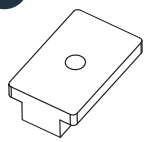


DOUBLE HANG ROD SUPPORT
Supports 19mm(3/4”) hang rod
Rod Spacing:
hang rod + 19mm(3/4)

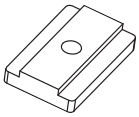




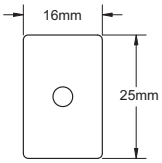
RTT

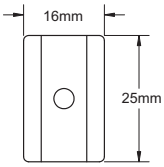


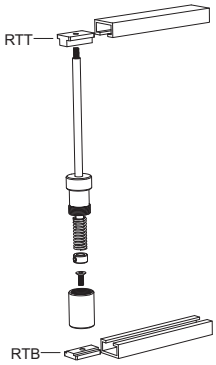
RTB

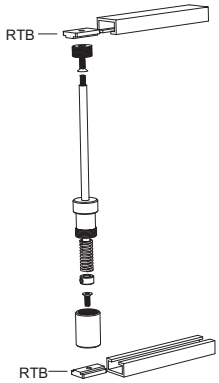


TRACK TOGGLES
Adapters to install ceiling to floor or free hanging rod kits in TRK. With RTT on top and RTB at the bottom the rod will be free sliding in the top track and does not require the rod top anchor. With RTB on top and bottom the rod will be fixed in the track. These toggles can only be inserted on each end of TRK.





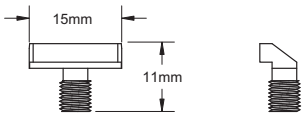


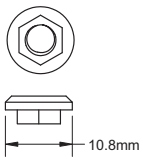


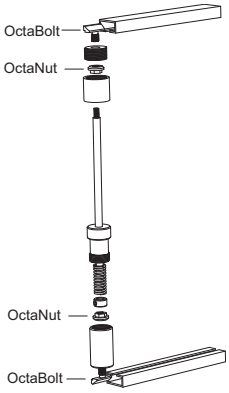
OCTA TOGGLE

OCTA NUT

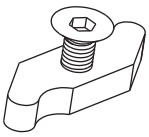
OCTA TOGGLE
Special adaptors for OCTANORM extrusions



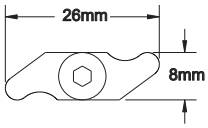




SLT

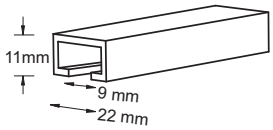


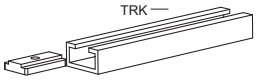
TRACK TOGGLE
Sliding adapter to install ceiling to floor cable kits in TRK or slotwall. Can be inserted at any point.



TRK

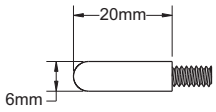
Aluminum sliding track

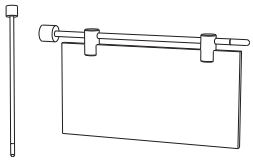




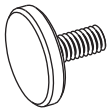
R4.CAP

This cap is easily screwed into the female threaded end of any R4.1 - R4.5 rod.



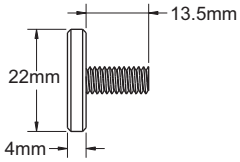


VBD1.1



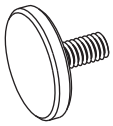
DECORATIVE BOLT USED TO SUSPEND VERTICAL PANELS ON RODS OR MOUNT TO A WALL

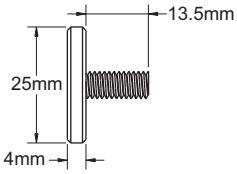
Requires Ø8mm(5/16") hole
For panels up to 8mm(5/16”) thick



USE WITH
RR4.1 + RR1.1
RR4.1 + RR2.1
RR4.1 + W3.1

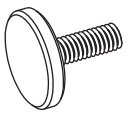
VBD1.2





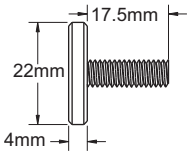
USE WITH
RR4.2 + RR1.2
RR4.2 + RR2.2
RR4.2 + W3.2

VBD2.1



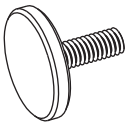
DECORATIVE BOLT USED TO SUSPEND VERTICAL PANELS ON RODS OR MOUNT TO A WALL

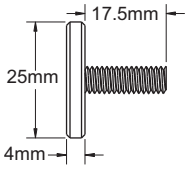
Requires Ø8mm(5/16") hole
For panels up to 12mm(1/2”) thick



USE WITH
RR4.1 + RR1.1
RR4.1 + RR2.1
RR4.1 + W3.1

VBD2.2



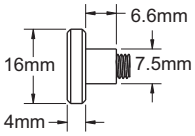


USE WITH
RR4.2 + RR1.2
RR4.2 + RR2.2
RR4.2 + W3.2

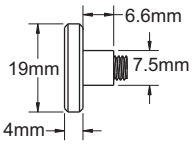
VBP1.1

DECORATIVE BOLT USED TO SUSPEND VERTICAL PANELS ON RODS

Requires Ø8mm(5/16") hole
For panels up to 6mm(1/4”) thick



VBP1.2

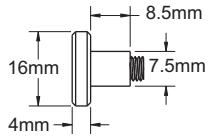


SEE PAGE B2.3 & B2.4

VBP2.1

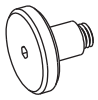
DECORATIVE BOLT USED TO SUSPEND VERTICAL PANELS ON RODS

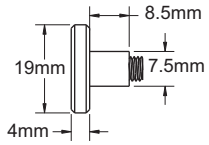
Requires Ø8mm(5/16") hole
For panels up to 8mm(5/16") thick



SEE PAGE B2.4

VBP2.2

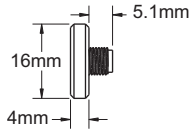




VPD1.1

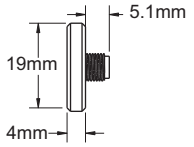
DECORATIVE BOLT USED TO REPLACE SET SCREW FOR THE LISTED SUPPORTS. THE HEAD DIAMETER COMPLETELY COVERS THE END OF THE SUPPORT

Nylon tip to prevent panel from slipping



USE WITH
RS6.1
RSM3.1
RSM4.1

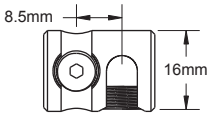
VPD1.2

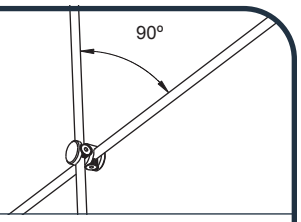


USE WITH
RSM3.2
RSM4.2
RSM5.2
RSM7.2

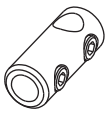
RX1.1

90° 'X' CONNECTOR
Connects 2 rods at 90°
Rods are on a different plane

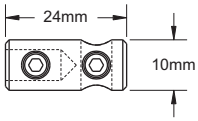


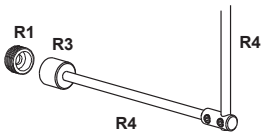


RX2.1



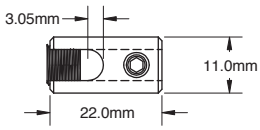
90° 'T' CONNECTOR
Connects 2 rods at 90°
Rods remain on the same plane

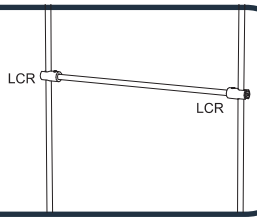




LCR

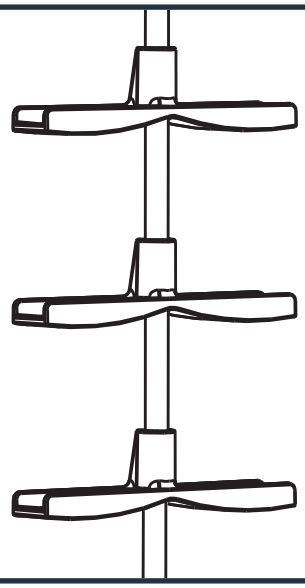
COMBINATION CONNECTOR
Allows the installation of a horizontal 6mm rod between two rods.





RB.4.1 Optical

OPTICAL



Combine the clean lines and distinctive design of the SPACE LINE Rod System with the discreet look of our new RGH supports to create optical displays that really stand out. The RGH, made from a clear resin, is rigid yet has been designed with flexibility in mind. The compact design makes it infinitely adjustable and the best choice for all optical applications.

Incorporating the SPACE LINE Rod System into your optical displays also allows you to adapt shelving, mirrors or graphics panels into the design as well.

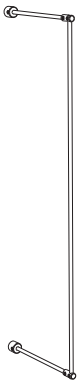
OPTICAL

OPR1

OPR2

OPR3

OPR4



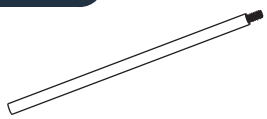
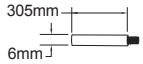
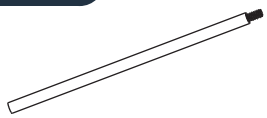
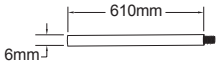
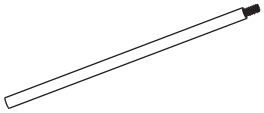
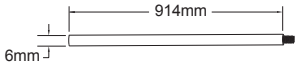
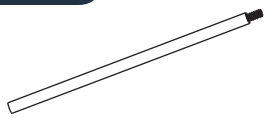
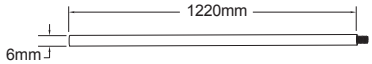
OPR5

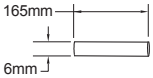
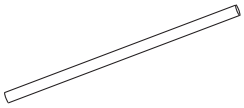
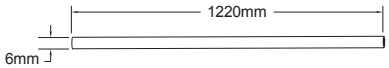
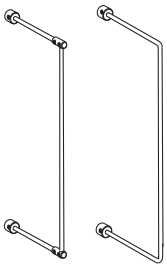
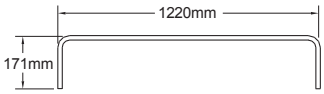
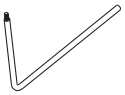
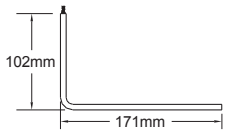
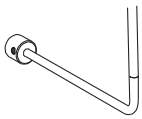
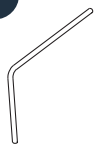
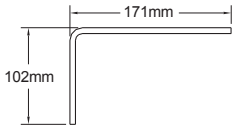
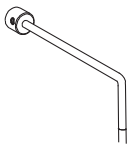
OPR6

OPR7

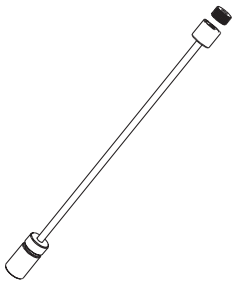
RB.4.2 Optical

For Optical Applications

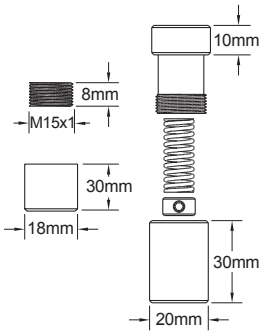
R4.1 	**STRAIGHT ROD** Threaded at both ends Diameter 6mm Length 1 foot (305mm)		
R4.2 	**STRAIGHT ROD** Threaded at both ends Diameter 6mm Length 2 feet (610mm)		
R4.3 	**STRAIGHT ROD** Threaded at both ends Diameter 6mm Length 3 feet (914mm)		
R4.4 	**STRAIGHT ROD** Threaded at both ends Diameter 6mm Length 4 feet (1220mm)		

R4.01 	**STRAIGHT ROD** Unthreaded ends Diameter 6mm Length 6.5 inches (165mm)		
R4.02 	**STRAIGHT ROD** Unthreaded ends Diameter 6mm Length 4 feet (1220mm)		
R4.03 	**BENT ROD** 90° bend at each end Unthreaded ends Diameter 6mm Length 4 feet (1220mm) Depth 6.75 inches (171mm)		
R4.04 	**BENT ROD** One 90° bend One threaded end (male) Diameter 6mm Length 4 inches (120mm) Depth 6.75 inches (171mm)		
R4.05 	**BENT ROD** One 90° bend One threaded end (female) Diameter 6mm Length 4 inches (120mm) Depth 6.75 inches (171mm)		

RCF

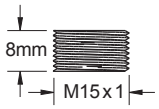


ANCHORS
Top and bottom anchors
For straight threaded rods
To be used with OPR1
(Rods not included)



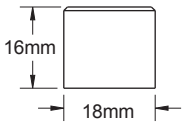
R1

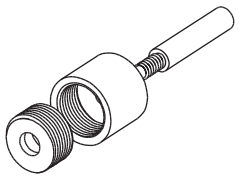
ANCHOR
Interior top wall or
ceiling anchor



R3

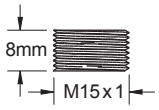
ANCHOR
Exterior top wall or
ceiling anchor
For threaded rods
To be used with OPR4, OPR7





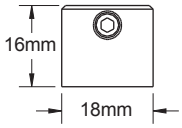
R1

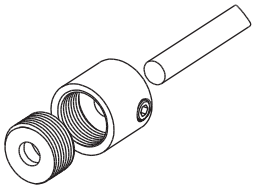
ANCHOR
Interior top wall or
ceiling anchor



R3.0

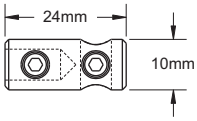
ANCHOR
Exterior top wall or
ceiling anchor
For unthreaded rods
To be used with OPR2, OPR3,
OPR4, OPR5, OPR6 and OPR7

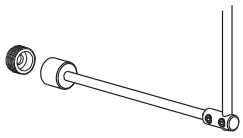




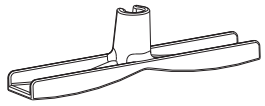
RX2.1

90° 'T' CONNECTOR
Connects 2 rods at 90°
Rods remain on the same plane

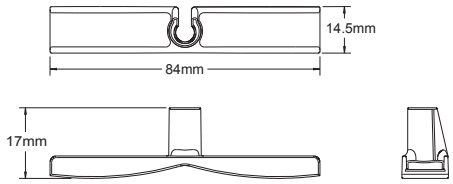




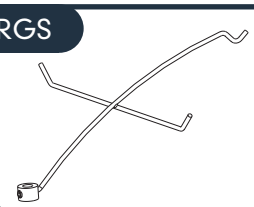
RGH



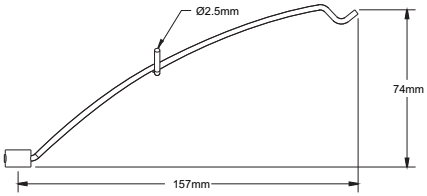
EYEWEAR HOLDER
Supports virtually any eyewear on SPACELINE rods.
Clip-on installation and infinite adjustability.
Made from a clear resin.



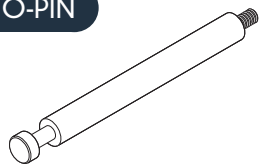
RGS



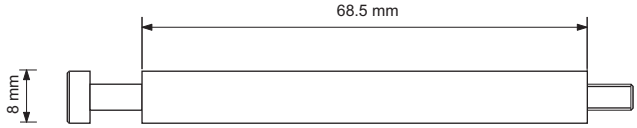
EYEWEAR HOLDER
Supports virtually any eyewear on SPACELINE rods.
Slides on and is easily adjustable.
Chrome metal support.



O-PIN



EYEWEAR HOLDER
Supports virtually any eyewear on panels with holes.
Aluminum with satin finish.

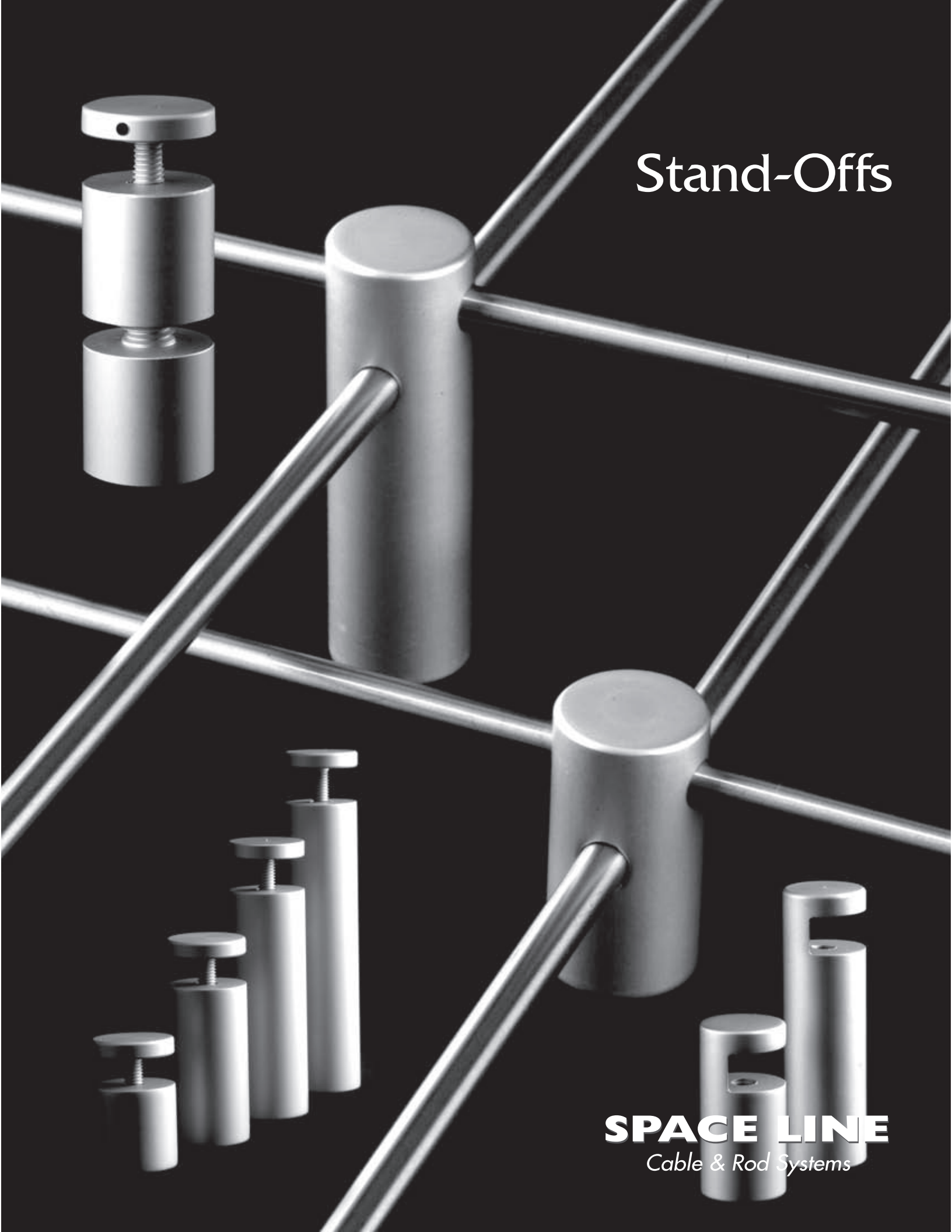


COMPONENT LIST FOR OPR SYSTEMS

OPR 1	OPR 2	OPR 3	OPR 4	OPR 5	OPR 6	OPR 7
1 x R1	2 x R1	2 x R1	2 x R1	2 x R1	2 x R1	2 x R1
1 x R3	2 x R3.0	2 x R3.0	1 x R3	2 x R3.0	2 x R3.0	1 x R3
1 x R4.4	1 x R4.03	1 x R4.4	1 x R3.0	2 x R4.01	1 x R4.01	1 x R3.0
1 x R5		1 x R4.05	1 x R4.4	2 x RX2.1	1 x R4.02	1 x R4.01
1 x R6			1 x R4.04	1 x R4.02	1 x RX2.1	1 x RX2.1
1 x R7						1 x R4.4
1 x R8						

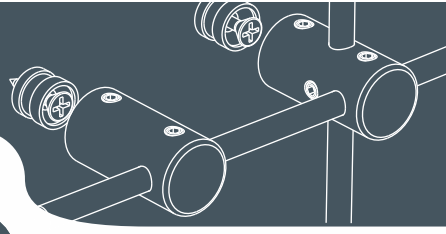
OPR SYSTEMS DO NOT INCLUDE RGH OR RGS SUPPORTS

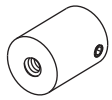
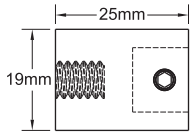
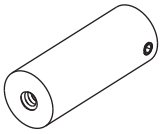
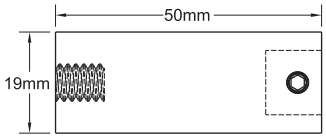
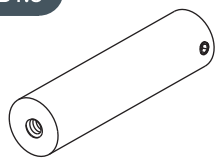
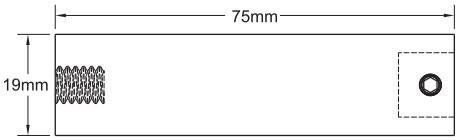
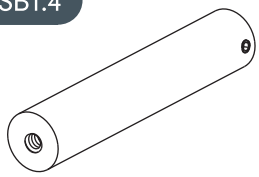
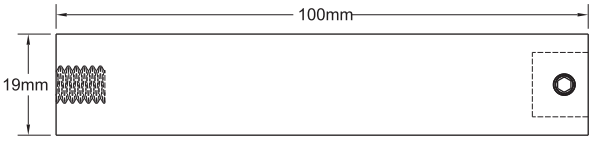
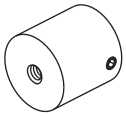
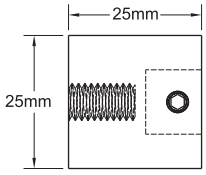
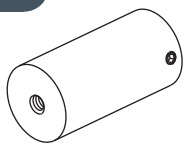
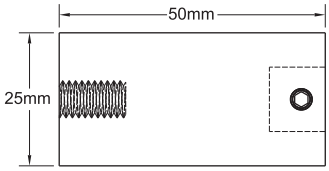
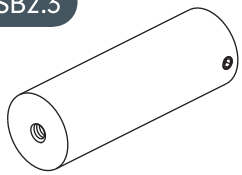
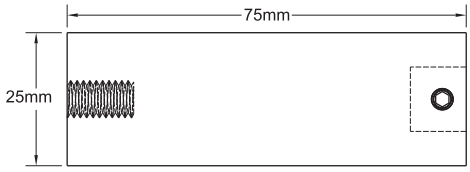
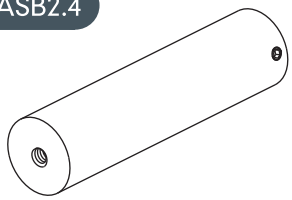
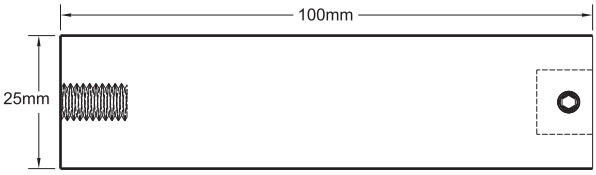
Stand-Offs

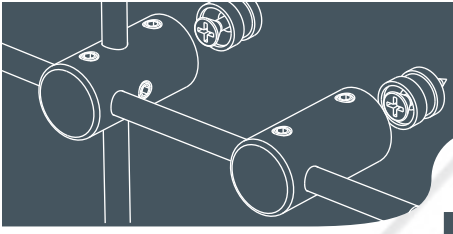


SPACE LINE

Cable & Rod Systems



ASB1.1 	
ASB1.2 	
ASB1.3 	
ASB1.4 	
ASB2.1 	
ASB2.2 	
ASB2.3 	
ASB2.4 	



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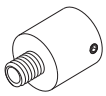

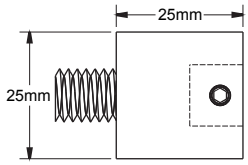

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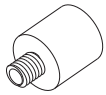

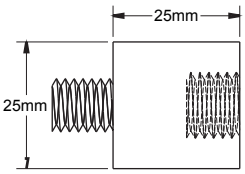

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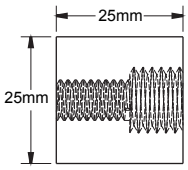

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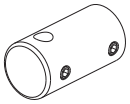

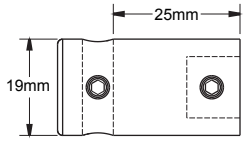

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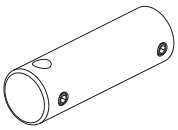

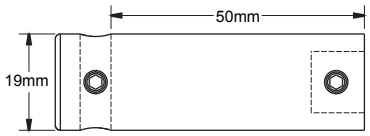

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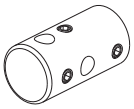

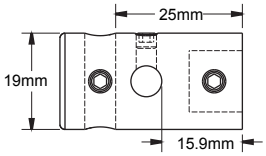

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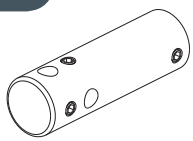

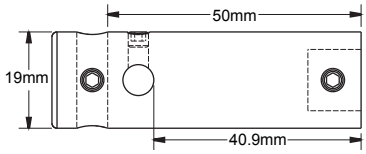

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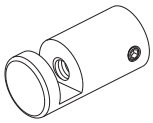

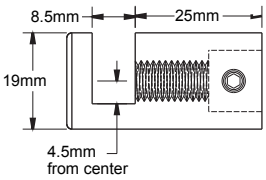

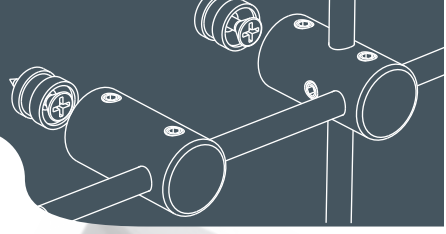

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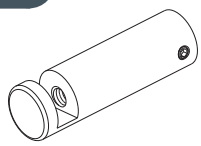

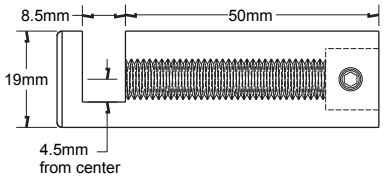

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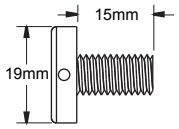

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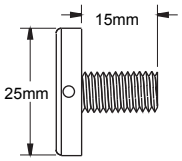

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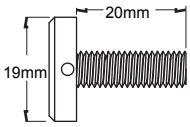

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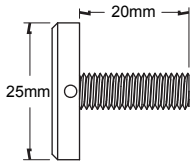

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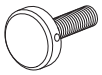

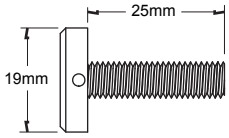

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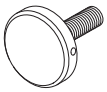
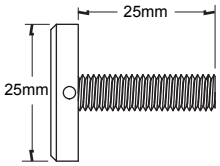
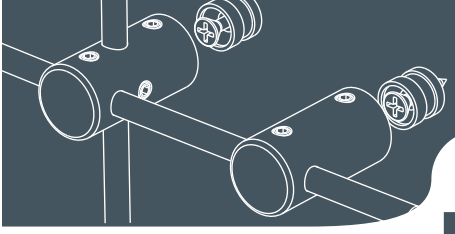
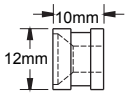
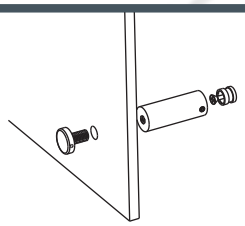
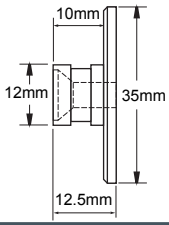






ASW1.1 		
ASW2.1 		

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