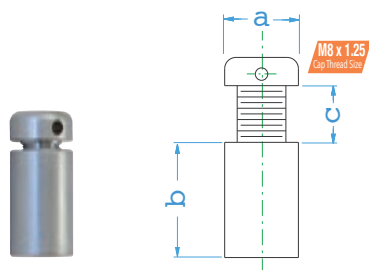


1/2" DIA. SUPPORT (2-PART)

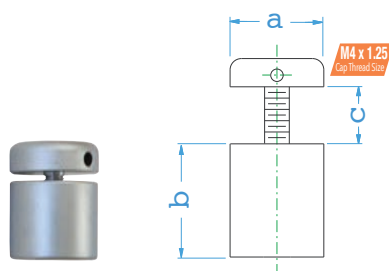


Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM12	12mm (1/2")	20mm (3/4")	up to 1/2" max	9mm (23/64")	Require # 6 Screw	SC

Finish: SC Satin Chrome
Material: Brass C3604/CZ121 (CuZn39Pb3)
USE WITH TEMPERED GLASS, ACRYLIC, ETC.



5/8" DIA. SUPPORT (3-PART)

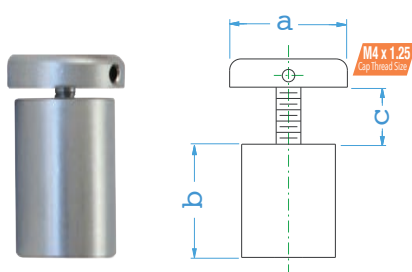


Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM05	16mm (5/8")	20mm (3/4")	up to 1/4" max	6mm (15/64")	Require # 10 Screw	SC
WM05/S-3/8	16mm (5/8")	13mm (1/2")	up to 3/8" max	6mm (15/64")	Require # 10 Screw	SC
WM05/S-1/2	16mm (5/8")	13mm (1/2")	up to 1/2" max	6mm (15/64")	Require # 10 Screw	SC
WM05/S-3/4	16mm (5/8")	13mm (1/2")	up to 3/4" max	6mm (15/64")	Require # 10 Screw	SC
WM05-13	16mm (5/8")	25mm (1")	up to 1/2" max	6mm (15/64")	Require # 10 Screw	SC
WM05L-20	16mm (5/8")	40mm (1-1/2")	up to 1/2" max	6mm (15/64")	Require # 10 Screw	SC

Finish: SC Satin Chrome
Material: Brass C3604/CZ121 (CuZn39Pb3)
USE WITH TEMPERED GLASS, ACRYLIC, ETC.



3/4" DIA. SUPPORT (3-PART)

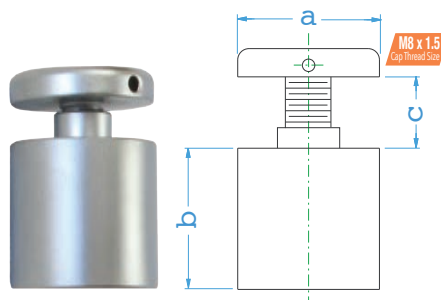


Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM18	20mm (3/4")	25mm (1")	up to 1/2" max	6mm (15/64")	Require # 10 Screw	SC

Finish: SC Satin Chrome
Material: Brass C3604/CZ121 (CuZn39Pb3)
USE WITH TEMPERED GLASS, ACRYLIC, ETC.



1" DIA. STANDOFFS (3-PART)



Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM15	25mm (1")	25mm (1")	up to 3/4" max	12.7mm (1/2")	Require # 10 Screw	SC
WM16	25mm (1")	50mm (2")	up to 3/4" max	12.7mm (1/2")	Require # 10 Screw	SC
WM17	25mm (1")	75mm (3")	up to 3/4" max	12.7mm (1/2")	Require # 10 Screw	SC

Finish: SC Satin Chrome
Material: Brass C3604/CZ121 (CuZn39Pb3)
USE WITH TEMPERED GLASS, ACRYLIC, ETC.



5/8" DIA. DECORATIVE SCREW CAP (2-PART)

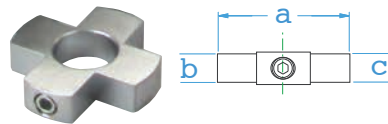


Part #	Diameter (a)	Depth (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM19	16mm (5/8")	8mm (1/16")	N/A	N/A	Require # 8 Screw	SC

Finish: SC Satin Chrome
Material: Brass C3604/CZ121 (CuZn39Pb3)
USE WITH TEMPERED GLASS, ACRYLIC, ETC.



FOUR WAY SPACER



Part #	Diameter (a)	Depth (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM20	25mm (1")	7mm (1/4")	up to 1/4" max	N/A	N/A	SC

Finish: SC Satin Chrome
Material: Brass C3604/CZ121 (CuZn39Pb3)
Allen Wrench: 2.0mm Metric
USED WITH LARGE SUPPORTS ONLY (WM15, WM16 & WM17)

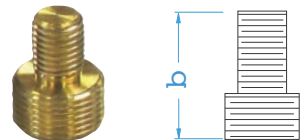


Tile Your Presentation...

ALLOWS MULTIPLE PANELS TO BE BUTTED CLOSELY TOGETHER USING A SINGLE SUPPORT IN THE CENTER. FOR USE WITH 1" DIAMETER SUPPORTS AND TO HOLD UP TO 1/4" THICK PANELS.



SUPPORT JOINER/PANEL SPACER

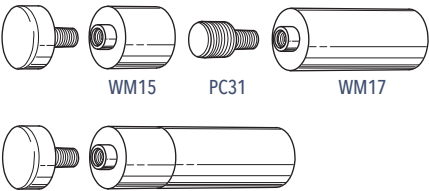


Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
PC31	N/A	18mm (23/32")	up to 1/4" max	N/A	N/A	Unfinished Brass

Note: USING PC31 AND ANY OF THE LARGE SUPPORTS WM15, WM16 & WM17 CAN CREATE A LONGER SUPPORT OR A DOUBLE DEPTH SIGN OR PANEL.

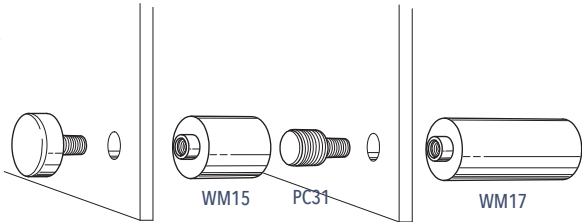
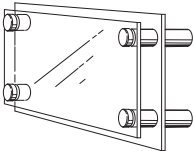
Need a longer support?

JOIN TWO SUPPORTS TOGETHER USING PC31.

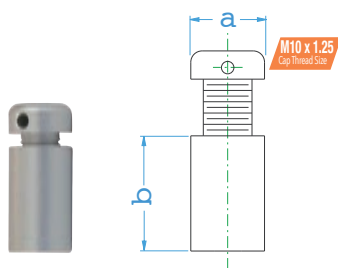


Double Depth Panels...

MAKE A STRONG DESIGN STATEMENT BY USING ONE PANEL IN FRONT OF ANOTHER, THUS CREATING A DOUBLE DEPTH SIGN. THIS LOOK CAN BE ACHIEVED BY JOINING TWO SUPPORTS WITH THE PC31. THESE SUPPORTS CAN ACCOMMODATE PANELS UP TO 6MM THICK.



VALUE ALUMINUM SUPPORT / SMALL



Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM12/AL	12mm (1/2")	20mm (3/4")	up to 3/8" max	9mm (23/64")	Require # 6 Screw	Satin

Finish: Clear Anodized

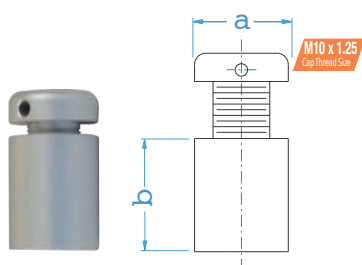
Material: **NEED SPECS**

USE WITH TEMPERED GLASS, ACRYLIC, ETC.



SATIN

VALUE ALUMINUM SUPPORT / MEDIUM



Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM21/AL	16mm (5/8")	20mm (3/4")	up to 5/16" max	up to 5/16" max	Require # 8 Screw	Satin

Finish: Clear Anodized

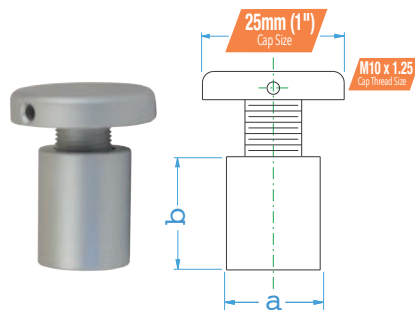
Material: **NEED SPECS**

USE WITH TEMPERED GLASS, ACRYLIC, ETC.



SATIN

VALUE ALUMINUM SUPPORT / LARGE CAP



Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM22/AL	16mm (5/8")	20mm (3/4")	up to 5/16" max	up to 5/16" max	Require # 8 Screw	Satin

Finish: Clear Anodized

Material: **NEED SPECS**

USE WITH TEMPERED GLASS, ACRYLIC, ETC.



SATIN

VALUE ALUMINUM FLUSH CAP SUPPORT



Part #	Diameter (a)	Depth (b)	Panel Thickness (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM19/AL	16mm (5/8")	8mm (5/16")	N/A	N/A	Require # 10 Screw	Satin
WM24/AL	25mm (1")	8mm (5/16")	N/A	N/A	Require # 10 Screw	Satin

Finish: Clear Anodized

Material: **NEED SPECS**

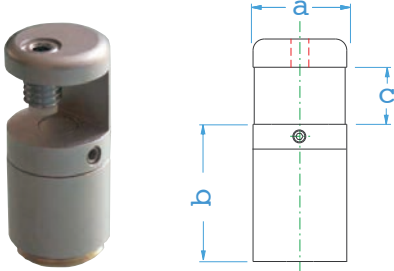
USE WITH TEMPERED GLASS, ACRYLIC, ETC.



SATIN


*** THE FRACTIONAL INCH AND METRIC MEASUREMENTS ARE ROUNDED UP OR DOWN TO THE NEAREST VALUE

EDGE-GRIP / PANEL SUPPORT* (2-PART)

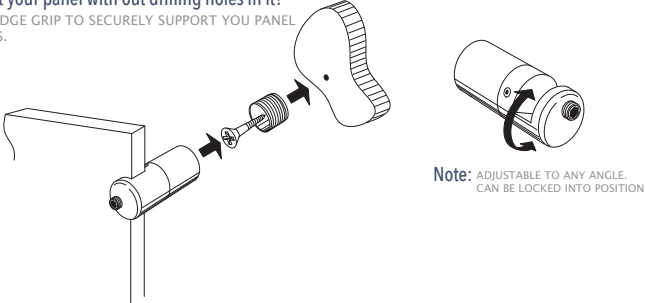


Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Spacing from Wall	Mount Screw No.	Finish Type
WM09	18mm (11/16")	31mm (1-7/32")	up to 1/4" max	19mm (3/4")	Require # 8 Screw	SC

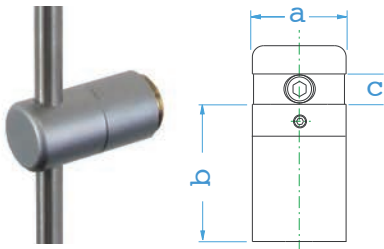
Finish: SC Satin Chrome
Load Limit: 11.5kg (25lb) *subject to fixing
Material: Brass C3604/CZ121 (CuZn39Pb3)
Allen Wrench: 1.5mm & 2.0mm Metric
ADJUSTABLE TO ANY ANGLE. CAN BE LOCKED INTO POSITION.



Want to support your panel with out drilling holes in it?
USE THE WM09 EDGE GRIP TO SECURELY SUPPORT YOU PANEL FROM THE EDGES.




SUPPORT FOR 6MM ROD* (2-PART)



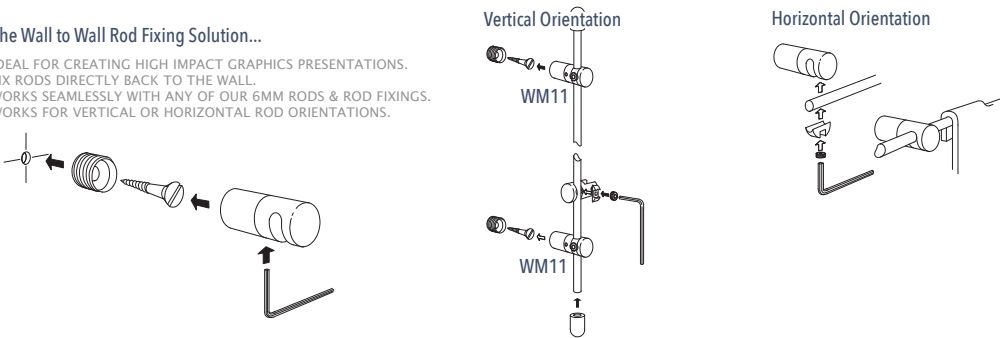
Part #	Diameter (a)	Length (b)	Rod Diameter (c)	Panel Hole Dia.	Mount Screw No.	Finish Type
WM11*	16mm (5/8")	31mm (1-7/32")	6mm (1/4")	N/A	Require # 8 Screw	SC
WM11-10*	18mm (11/16")	36mm (1-3/8")	10mm (25/64")	N/A	Require # 8 Screw	SC
WM11L-10*	18mm (11/16")	59mm (2-5/16")	10mm (25/64")	N/A	Require # 8 Screw	SC

Finish: SC Satin Chrome
Load Limit: 11.5kg (25lb) *subject to fixing
Material: Brass C3604/CZ121 (CuZn39Pb3)
Allen Wrench: 1.5mm & 2.0mm Metric
ADJUSTABLE TO ANY ANGLE. CAN BE LOCKED INTO POSITION.



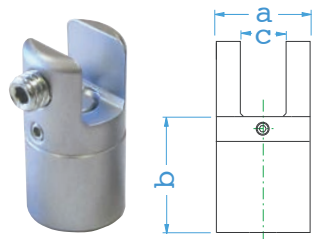
The Wall to Wall Rod Fixing Solution...

IDEAL FOR CREATING HIGH IMPACT GRAPHICS PRESENTATIONS.
FIX RODS DIRECTLY BACK TO THE WALL.
WORKS SEAMLESSLY WITH ANY OF OUR 6MM RODS & ROD FIXINGS.
WORKS FOR VERTICAL OR HORIZONTAL ROD ORIENTATIONS.



* INDICATES MULTIPOSITION SUPPORT (ADJUSTABLE TO ANY ANGLE. CAN BE LOCKED INTO POSITION.)
*** THE FRACTIONAL INCH AND METRIC MEASUREMENTS ARE ROUNDED UP OR DOWN TO THE NEAREST VALUE

5/8" ADJUSTABLE PROJECTING SHELF/PANEL SUPPORT (2-PART)



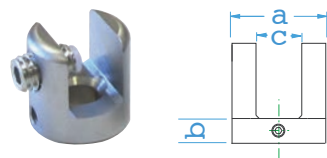
Part #	Diameter (a)	Length (b)	Shelf Thickness (c)	Spacing from Wall	Mount Screw No.	Finish Type
WM01*	16mm (5/8")	30mm (1-3/16")	up to 1/4" max	20mm (3/4")	Require # 8 Screw	SC
WM02*	18mm (11/16")	30mm (1-3/16")	up to 3/8" max	20mm (3/4")	Require # 8 Screw	SC

Finish: SC Satin Chrome
 Material: Brass C3604/CZ121 (CuZn39Pb3)
 Allen Wrench: 1.5mm & 2.0mm Metric
 ADJUSTABLE TO ANY ANGLE. CAN BE LOCKED INTO POSITION.



SATIN
CHROME

5/8" PROJECTING SHELF/PANEL SUPPORT (2-PART)



Part #	Diameter (a)	Length (b)	Panel Thickness (c)	Spacing from Wall	Mount Screw No.	Finish Type
WM03	16mm (5/8")	16mm (5/8")	up to 1/4" max	5mm (3/16")	Require # 8 Screw	SC
WM04	18mm (11/16")	16mm (5/8")	up to 3/8" max	5mm (3/16")	Require # 8 Screw	SC

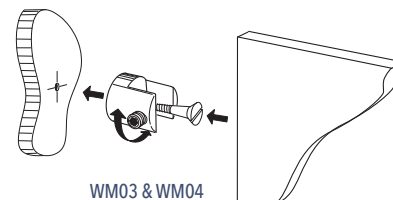
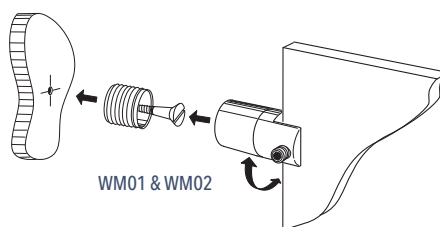
Finish: SC Satin Chrome
 Material: Brass C3604/CZ121 (CuZn39Pb3)
 Allen Wrench: 2.0mm Metric



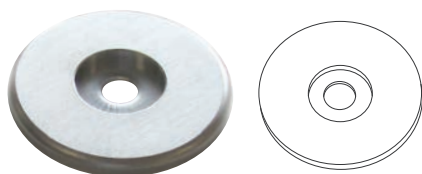
SATIN
CHROME

Vertical or Horizontal...

PANEL OR SHELF TO CHOICE IS YOURS WITH THIS VERSITILE PROJECTING SUPPORT.



DECORATIVE SUPPORT PLATE



Part #	Diameter (a)	Length (b)	Shelf Thickness (c)	Spacing from Wall	Mount Screw No.	Finish Type
P01	38mm (1-1/2")	N/A	N/A	N/A	Require # 8 Screw	SC

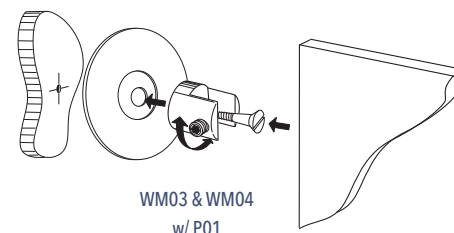
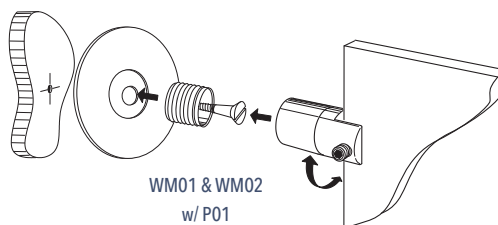
Finish: SC Satin Chrome
 Load Limit: N/A
 Material: Brass C3604/CZ121 (CuZn39Pb3)
 USE WITH WM SERIES (5/8" DIA.) EDGE GRIP & PROJECTING PANEL SUPPORTS



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Form & Function...

USE WITH WM SERIES (5/8" DIA.) EDGE GRIP, PROJECTING PANEL SUPPORT, CABLE, OR ROD SYSTEM FITTINGS TO ADD VISUAL WEIGHT & INCREASED WALL BRACING.



* INDICATES MULTIPosition SUPPORT (ADJUSTABLE TO ANY ANGLE. CAN BE LOCKED INTO POSITION.)
 *** THE FRACTIONAL INCH AND METRIC MEASUREMENTS ARE ROUNDED UP OR DOWN TO THE NEAREST VALUE