MASON PLASTICS

Conveyor Components Catalog 2018

Mason Plastics Company got its start in the plastics industry by manufacturing molds for the hearing aid and aerospace industries more than five decades ago. Soon after William Mason made his first injection molding machine in 1962, our company was thrust into the competitive market of manufacturing conveyor components. We have grown from a small, family business to a company serving customers throughout North America.

The success of our company is more than just supplying an excellent product at a competitive price. Our customers know the integrity of Mason Plastics, and they have come to depend upon us for timely deliveries, solutions to custom design needs, and outstanding customer service.

Experience the Mason Plastics difference! We look forward to serving you!

William, Russell, and Lisa Mason

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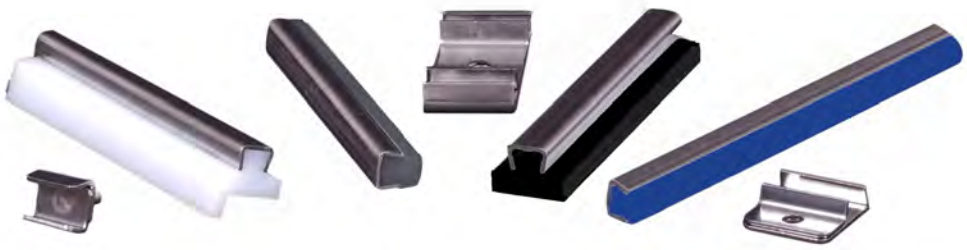
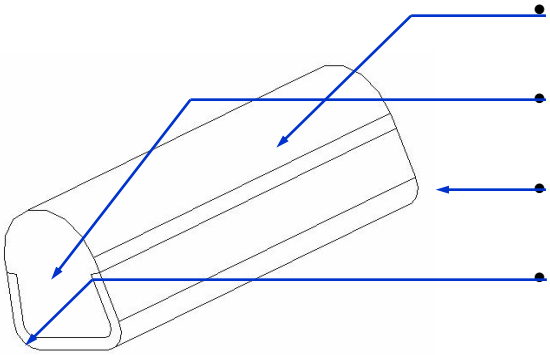
GUIDE RAILS





- Long-lasting low friction UHMW-PE Profile
- Sanitary solid design seals out contaminants
- Integrally formed sheath and profile for superior fit
- Heavy duty 14-gauge stainless steel sheath

- A general purpose guiding surface for minimum container contact.
- Low friction quality of this rail fosters production at higher speeds with minimal noise, drag, or container damage.
- Provides rigid, streamlined support for various loads at a variety of speeds.

These USDA-approved designs eliminate the chance of contamination by sealing out liquids and debris, making it easy to maintain a clean, sanitary surface.

- Polyethylene UHMW-PE — a general purpose guiding surface for minimum container contact; natural UHMW

- Mason S — a polymer containing food grade lubricants to enhance non-stick properties; gray UHMW

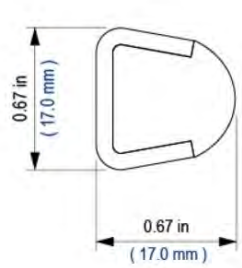
- Static Dissipative — a UHMW polymer with permanent antistatic surface for applications desiring static electricity reduction; black UHMW

- Master Slide© — a dry, solid lubricant with special fillers and a superior coefficient of friction; blue UHMW

SOLID GUIDE RAILS

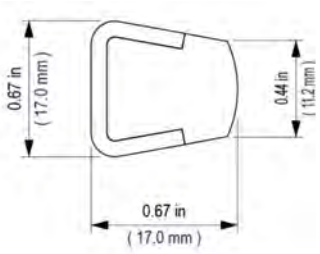
Usage: A general purpose guiding surface for minimum container contact
Material: Polyethylene UHMW-PE with molecular density of 5,600,000 g/mol
14-gauge stainless steel sheath

ROUND



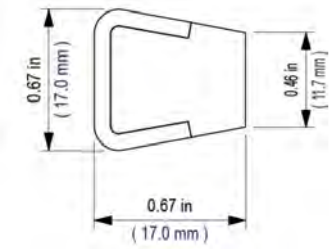
Part No.	Length	Material
MPSSRS08	8’	Stainless/UHMW
MPSSRS10	10’	
MPSSRS12	12’	
MPSSRS20	20’	

MODIFIED



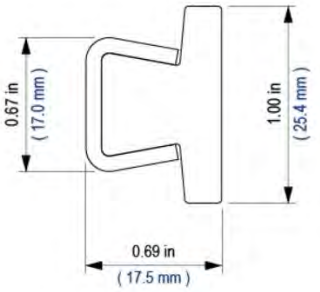
Part No.	Length	Material
MPSSMS08	8’	Stainless/UHMW
MPSSMS10	10’	
MPSSMS12	12’	
MPSSMS20	20’	

FLAT



Part No.	Length	Material
MPSSFS08	8’	Stainless/UHMW
MPSSFS10	10’	
MPSSFS12	12’	
MPSSFS20	20’	

WIDE FLAT

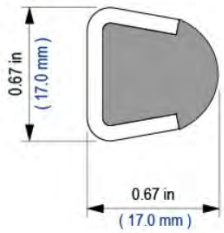


Part No.	Length	Material
MPSSWFS08	8’	Stainless/UHMW
MPSSWFS10	10’	
MPSSWFS12	12’	
MPSSWFS20	20’	

MASON SOLID LUBRICANT RAILS

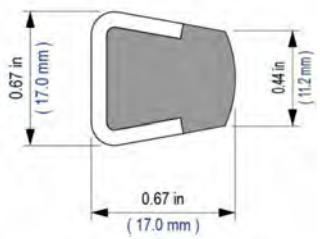
Usage: A general purpose guiding surface for minimum container contact
Material: Stainless steel housing with gray UHMW-PE containing food grade lubricants

ROUND



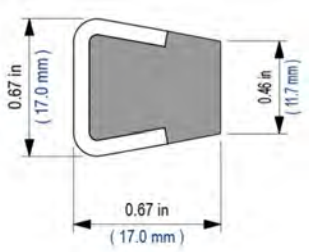
Part No.	Length	Material
MPSSRSMS08	8’	Stainless/UHMW
MPSSRSMS10	10’	
MPSSRSMS12	12’	
MPSSRSMS20	20’	

MODIFIED



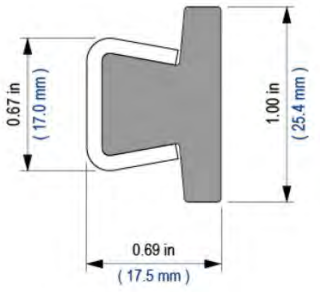
Part No.	Length	Material
MPSSMSMS08	8’	Stainless/UHMW
MPSSMSMS10	10’	
MPSSMSMS12	12’	
MPSSMSMS20	20’	

FLAT



Part No.	Length	Material
MPSSFSMS08	8’	Stainless/UHMW
MPSSFSMS10	10’	
MPSSFSMS12	12’	
MPSSFSMS20	20’	

WIDE FLAT

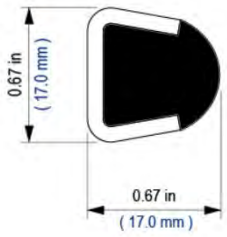


Part No.	Length	Material
MPSSWFSMS08	8’	Stainless/UHMW
MPSSWFSMS10	10’	
MPSSWFSMS12	12’	
MPSSWFSMS20	20’	

SOLID STATIC DISSIPATIVE GUIDE RAILS

Usage: A general purpose guiding surface for minimum container contact
Material: Stainless steel housing with UHMW-PE surface.

ROUND



Part No.	Length	Material
MPSSRSSD08	8’	Stainless/UHMW
MPSSRSSD10	10’	
MPSSRSSD12	12’	
MPSSRSSD20	20’	

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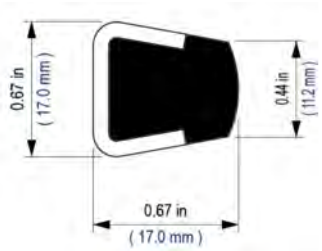
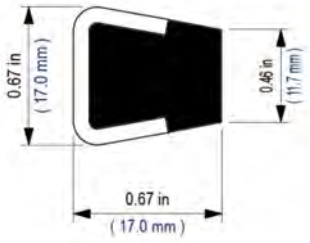


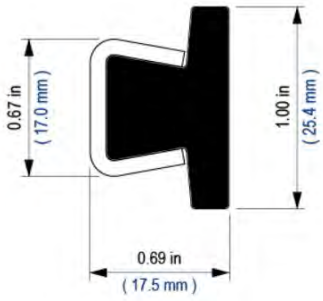
Part No.	Length	Material
MPSSMSSD08	8’	Stainless/UHMW
MPSSMSSD10	10’	
MPSSMSSD12	12’	
MPSSMSSD20	20’	

FLAT



Part No.	Length	Material
MPSSFSSD08	8’	Stainless/UHMW
MPSSFSSD10	10’	
MPSSFSSD12	12’	
MPSSFSSD20	20’	

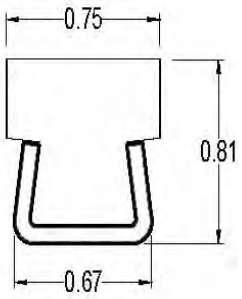
WIDE FLAT



Part No.	Length	Material
MPSSWFSSD08	8’	Stainless/UHMW
MPSSWFSSD10	10’	
MPSSWFSSD12	12’	
MPSSWFSSD20	20’	

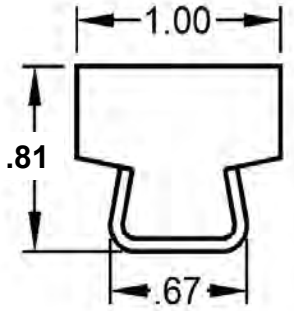
SOLID TEE GUIDE RAILS

3/4” TEE



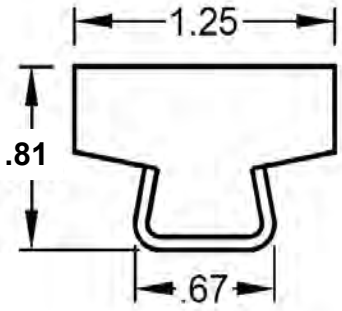
Part No.	Length	Material
MPSSTS.7508	8’	Stainless/UHMW
MPSSTS.7510	10’	
MPSSTS.7512	12’	
MPSSTS.7520	20’	

1” TEE



Part No.	Length	Material
MPSSTS1.0008	8’	Stainless/UHMW
MPSSTS1.0010	10’	
MPSSTS1.0012	12’	
MPSSTS1.0020	20’	

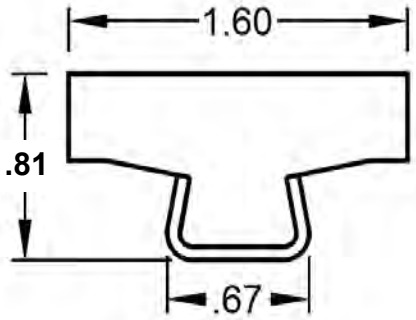
1 1/4” TEE



Part No.	Length	Material
MPSSTS1.2508	8’	Stainless/UHMW
MPSSTS1.2510	10’	
MPSSTS1.2512	12’	
MPSSTS1.2520	20’	

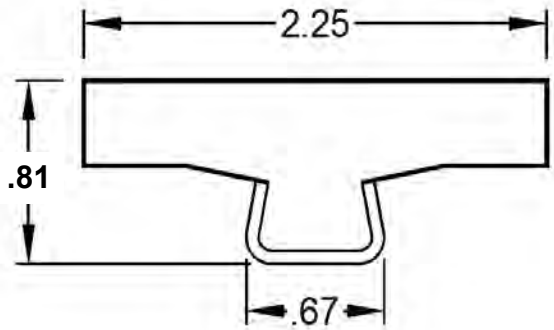
SOLID TEE GUIDE RAILS

1.6” TEE



Part No.	Length	Material
MPSSTS1.6008	8’	Stainless/UHMW
MPSSTS1.6010	10’	
MPSSTS1.6012	12’	
MPSSTS1.6020	20’	

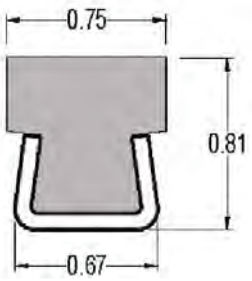
2 1/4” TEE



Part No.	Length	Material
MPSSTS2.2508	8’	Stainless/UHMW
MPSSTS2.2510	10’	
MPSSTS2.2512	12’	
MPSSTS2.2520	20’	

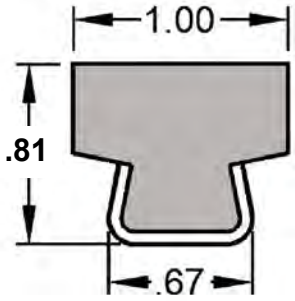
MASON SOLID LUBRICANT TEE RAILS

3/4” TEE



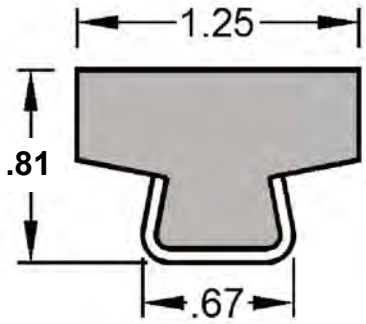
Part No.	Length	Material
MPSSTSMS.7508	8’	Stainless/UHMW
MPSSTSMS.7510	10’	
MPSSTSMS.7512	12’	
MPSSTSMS.7520	20’	

1” TEE



Part No.	Length	Material
MPSSTSMS1.0008	8’	Stainless/UHMW
MPSSTSMS1.0010	10’	
MPSSTSMS1.0012	12’	
MPSSTSMS1.0020	20’	

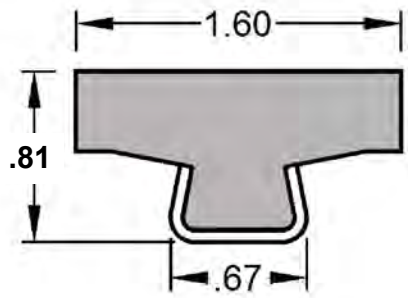
1 1/4” TEE



Part No.	Length	Material
MPSSTSMS1.2508	8’	Stainless/UHMW
MPSSTSMS1.2510	10’	
MPSSTSMS1.2512	12’	
MPSSTSMS1.2520	20’	

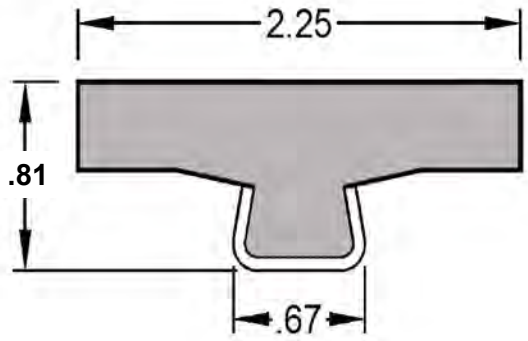
MASON SOLID LUBRICANT TEE RAILS

1.6” TEE



Part No.	Length	Material
MPSSTSMS1.6008	8’	Stainless/UHMW
MPSSTSMS1.6010	10’	
MPSSTSMS1.6012	12’	
MPSSTSMS1.6020	20’	

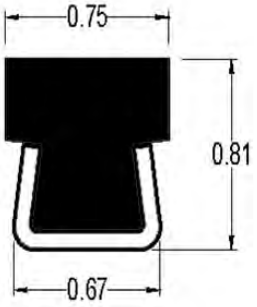
2 1/4” TEE



Part No.	Length	Material
MPSSTSMS2.2508	8’	Stainless/UHMW
MPSSTSMS2.2510	10’	
MPSSTSMS2.2512	12’	
MPSSTSMS2.2520	20’	

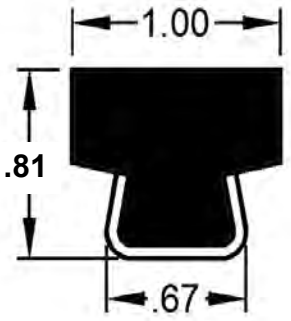
SOLID STATIC DISSIPATIVE TEE GUIDE RAILS

3/4” TEE



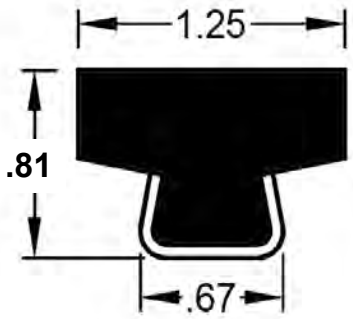
Part No.	Length	Material
MPSSTSSD.7508	8’	Stainless/UHMW
MPSSTSSD.7510	10’	
MPSSTSSD.7512	12’	
MPSSTSSD.7520	20’	

1” TEE



Part No.	Length	Material
MPSSTSSD1.0008	8’	Stainless/UHMW
MPSSTSSD1.0010	10’	
MPSSTSSD1.0012	12’	
MPSSTSSD1.0020	20’	

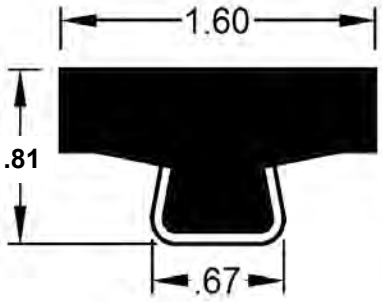
1 1/4” TEE



Part No.	Length	Material
MPSSTSSD1.2508	8’	Stainless/UHMW
MPSSTSSD1.2510	10’	
MPSSTSSD1.2512	12’	
MPSSTSSD1.2520	20’	

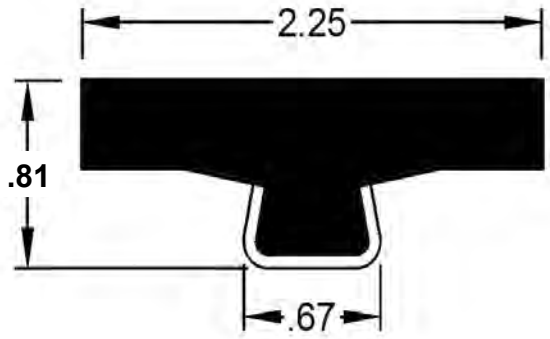
SOLID STATIC DISSIPATIVE TEE GUIDE RAILS

1.6” TEE



Part No.	Length	Material
MPSSTSSD1.6008	8’	Stainless/UHMW
MPSSTSSD1.6010	10’	
MPSSTSSD1.6012	12’	
MPSSTSSD1.6020	20’	

2 1/4” TEE

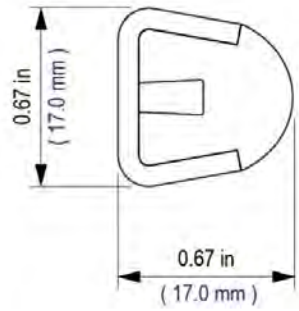


Part No.	Length	Material
MPSSTSSD2.2508	8’	Stainless/UHMW
MPSSTSSD2.2510	10’	
MPSSTSSD2.2512	12’	
MPSSTSSD2.2520	20’	

SPLIT GUIDE RAILS

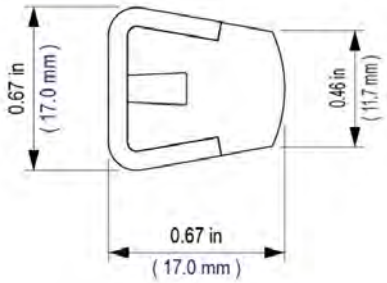
Usage: A general purpose guiding surface for minimum container contact.
Material: Stainless steel housing with UHMW-PE surface.

ROUND



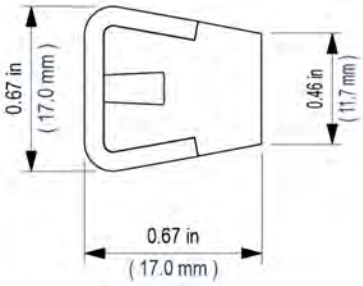
Part No.	Length	Material
MPSSR08	8’	Stainless/UHMW
MPSSR10	10’	
MPSSR12	12’	
MPSSR20	20’	

MODIFIED



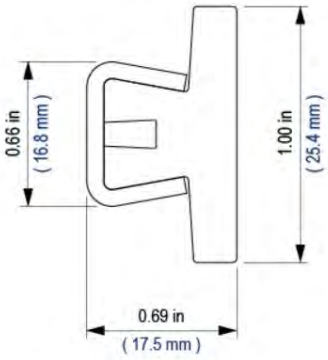
Part No.	Length	Material
MPSSM08	8’	Stainless/UHMW
MPSSM10	10’	
MPSSM12	12’	
MPSSM20	20’	

FLAT



Part No.	Length	Material
MPSSF08	8’	Stainless/UHMW
MPSSF10	10’	
MPSSF12	12’	
MPSSF20	20’	

WIDE FLAT

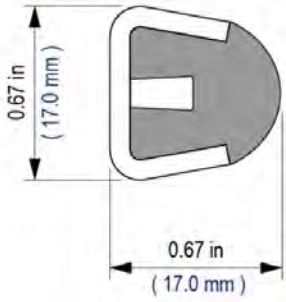


Part No.	Length	Material
MPSSWF08	8’	Stainless/UHMW
MPSSWF10	10’	
MPSSWF12	12’	
MPSSWF20	20’	

LUBRICATED SPLIT GUIDE RAILS

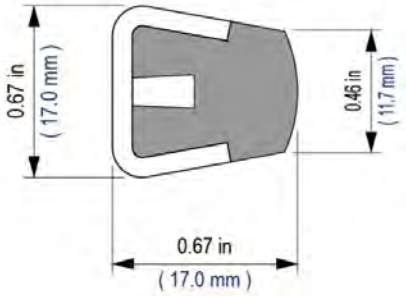
Usage: A general purpose guiding surface for minimum container contact.
Material: Stainless steel housing with UHMW-PE surface.

ROUND



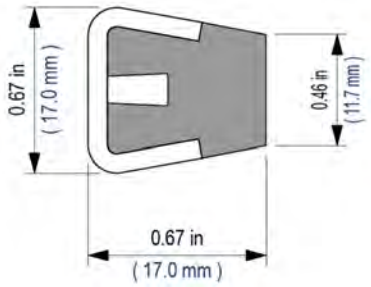
Part No.	Length	Material
MPSSRMS08	8’	Stainless/UHMW
MPSSRMS10	10’	
MPSSRMS12	12’	
MPSSRMS20	20’	

MODIFIED



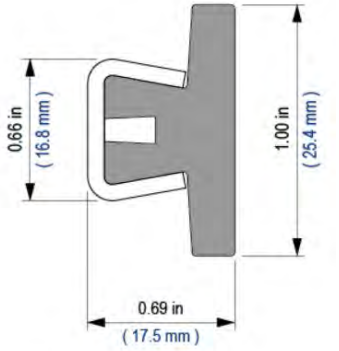
Part No.	Length	Material
MPSSMMS08	8’	Stainless/UHMW
MPSSMMS10	10’	
MPSSMMS12	12’	
MPSSMMS20	20’	

FLAT



Part No.	Length	Material
MPSSFMS08	8’	Stainless/UHMW
MPSSFMS10	10’	
MPSSFMS12	12’	
MPSSFMS20	20’	

WIDE FLAT

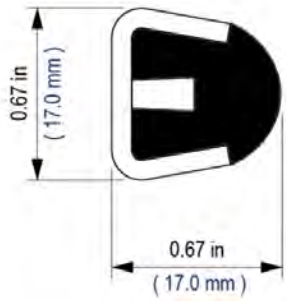


Part No.	Length	Material
MPSSWFMS08	8’	Stainless/UHMW
MPSSWFMS10	10’	
MPSSWFMS12	12’	
MPSSWFMS20	20’	

STATIC DISSIPATIVE SPLIT GUIDE RAILS

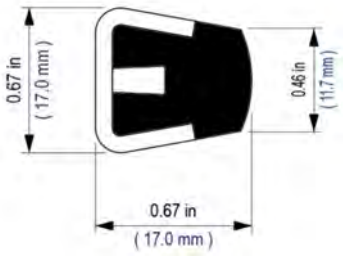
Usage: A general purpose guiding surface for minimum container contact
Material: Stainless steel housing with UHMW-PE surface

ROUND



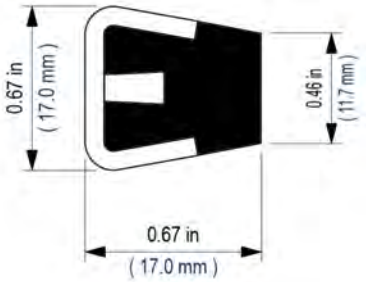
Part No.	Length	Material
MPSSRSD08	8’	Stainless/UHMW
MPSSRSD10	10’	
MPSSRSD12	12’	
MPSSRSD20	20’	

MODIFIED



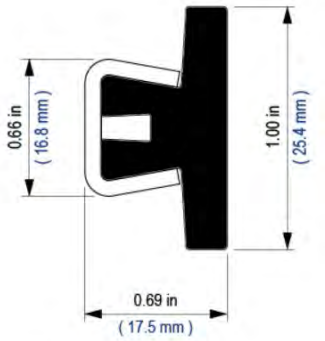
Part No.	Length	Material
MPSSMSD08	8’	Stainless/UHMW
MPSSMSD10	10’	
MPSSMSD12	12’	
MPSSMSD20	20’	

FLAT



Part No.	Length	Material
MPSSFSD08	8’	Stainless/UHMW
MPSSFSD10	10’	
MPSSFSD12	12’	
MPSSFSD20	20’	

WIDE FLAT

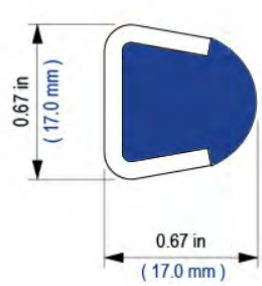


Part No.	Length	Material
MPSSWFSD08	8’	Stainless/UHMW
MPSSWFSD10	10’	
MPSSWFSD12	12’	
MPSSWFSD20	20’	

MASTER SLIDE© GUIDE RAILS

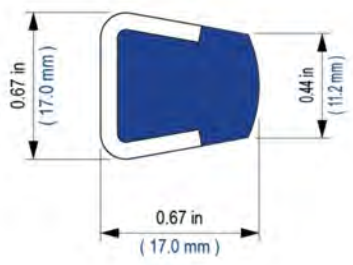
Material: Master Slide© with superior coefficient of friction; a dry, solid lubricant that is FDA-compliant

ROUND



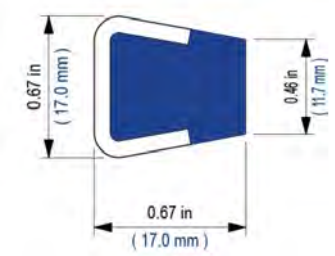
Part No.	Length	Material
MPSSRSB08	8’	Stainless/UHMW
MPSSRSB10	10’	
MPSSRSB12	12’	
MPSSRSB20	20’	

MODIFIED



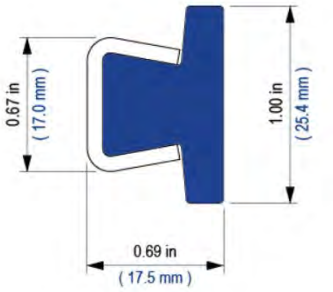
Part No.	Length	Material
MPSSMSB08	8’	Stainless/UHMW
MPSSMSB10	10’	
MPSSMS12	12’	
MPSSMS20	20’	

FLAT



Part No.	Length	Material
MPSSFSB08	8’	Stainless/UHMW
MPSSFSB10	10’	
MPSSFSB12	12’	
MPSSFSB20	20’	

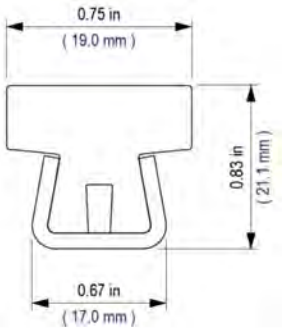
WIDE FLAT



Part No.	Length	Material
MPSSWFSB08	8’	Stainless/UHMW
MPSSWFSB10	10’	
MPSSWFSB12	12’	
MPSSWFSB20	20’	

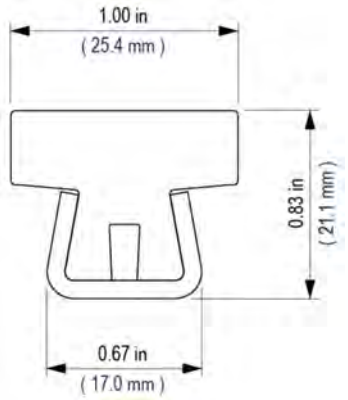
SPLIT TEE GUIDE RAILS

3/4” TEE



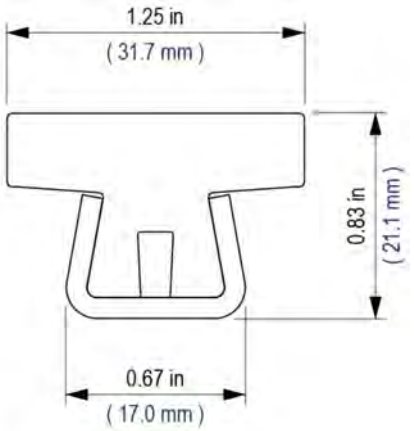
Part No.	Length	Material
MPSST.7508	8’	Stainless/UHMW
MPSST.7510	10’	
MPSST.7512	12’	
MPSST.7520	20’	

1” TEE



Part No.	Length	Material
MPSST1.0008	8’	Stainless/UHMW
MPSST1.0010	10’	
MPSST1.0012	12’	
MPSST1.0020	20’	

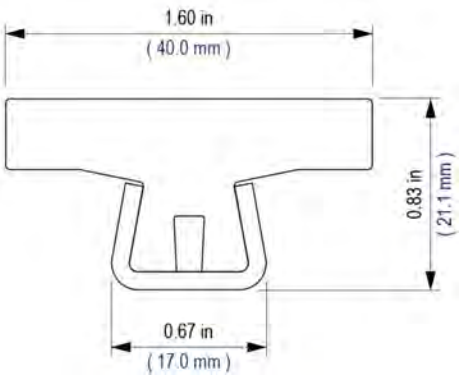
1 1/4” TEE



Part No.	Length	Material
MPSST1.2508	8’	Stainless/UHMW
MPSST1.2510	10’	
MPSST1.2512	12’	
MPSST1.2520	20’	

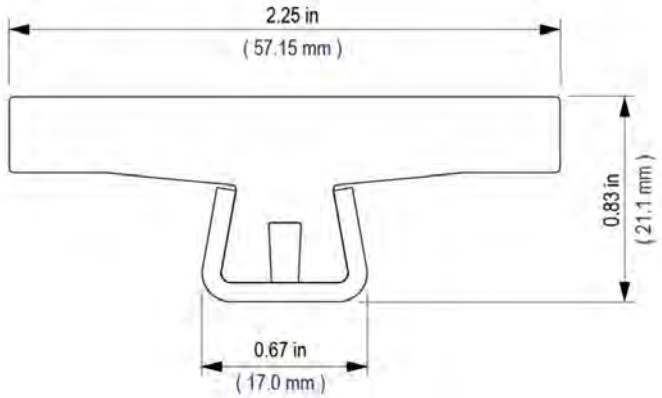
SPLIT TEE GUIDE RAILS

1.6” TEE



Part No.	Length	Material
MPSST1.6008	8’	Stainless/UHMW
MPSST1.6010	10’	
MPSST1.6012	12’	
MPSST1.6020	20’	

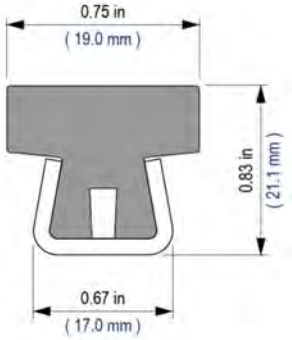
2 1/4” TEE



Part No.	Length	Material
MPSST2.2508	8’	Stainless/UHMW
MPSST2.2510	10’	
MPSST2.2512	12’	
MPSST2.2520	20’	

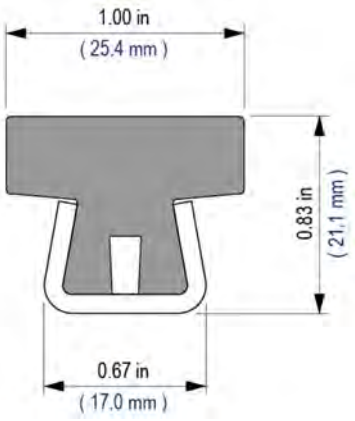
LUBRICATED SPLIT TEE GUIDE RAILS

3/4” TEE



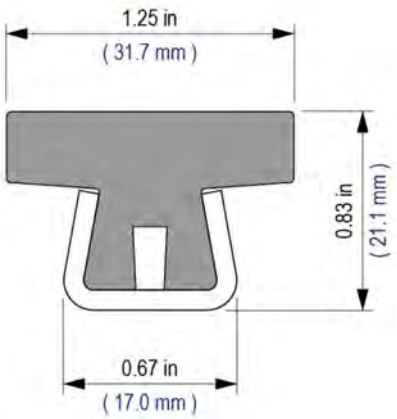
Part No.	Length	Material
MPSSTMS.7508	8’	Stainless/UHMW
MPSSTMS.7510	10’	
MPSSTMS.7512	12’	
MPSSTMS.7520	20’	

1” TEE



Part No.	Length	Material
MPSSTMS1.0008	8’	Stainless/UHMW
MPSSTMS1.0010	10’	
MPSSTMS1.0012	12’	
MPSSTMS1.0020	20’	

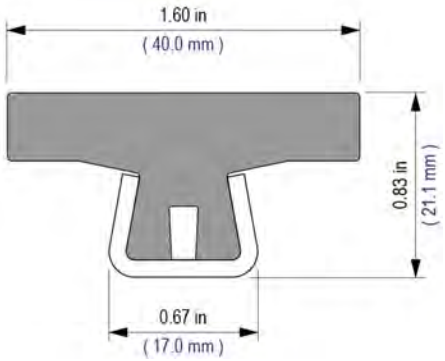
1 1/4” TEE



Part No.	Length	Material
MPSSTMS1.2508	8’	Stainless/UHMW
MPSSTMS1.2510	10’	
MPSSTMS1.2512	12’	
MPSSTMS1.2520	20’	

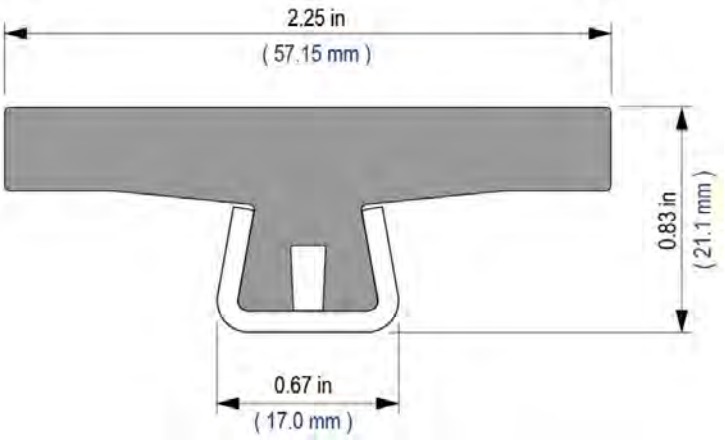
LUBRICATED SPLIT TEE GUIDE RAILS

1.6” TEE



Part No.	Length	Material
MPSSTMS1.6008	8’	Stainless/UHMW
MPSSTMS1.6010	10’	
MPSSTMS1.6012	12’	
MPSSTMS1.6020	20’	

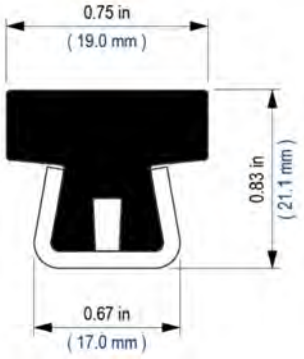
2 1/4”



Part No.	Length	Material
MPSSTMS2.2508	8’	Stainless/UHMW
MPSSTMS2.2510	10’	
MPSSTMS2.2512	12’	
MPSSTMS2.2520	20’	

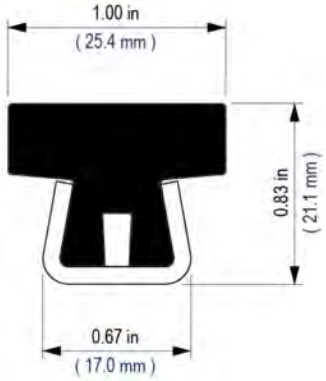
STATIC DISSIPATIVE SPLIT TEE GUIDE RAILS

3/4” TEE



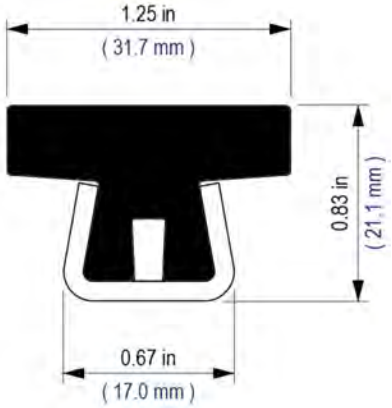
Part No.	Length	Material
MPSSTSD.7508	8’	Stainless/UHMW
MPSSTSD.7510	10’	
MPSSTSD.7512	12’	
MPSSTSD.7520	20’	

1” TEE”



Part No.	Length	Material
MPSSTSD1.0008	8’	Stainless/UHMW
MPSSTSD1.0010	10’	
MPSSTSD1.0012	12’	
MPSSTSD1.0020	20’	

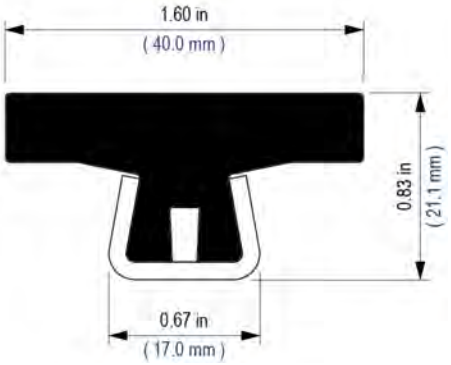
1 1/4” TEE



Part No.	Length	Material
MPSSTSD1.2508	8’	Stainless/UHMW
MPSSTSD1.2510	10’	
MPSSTSD1.2512	12’	
MPSSTSD1.2520	20’	

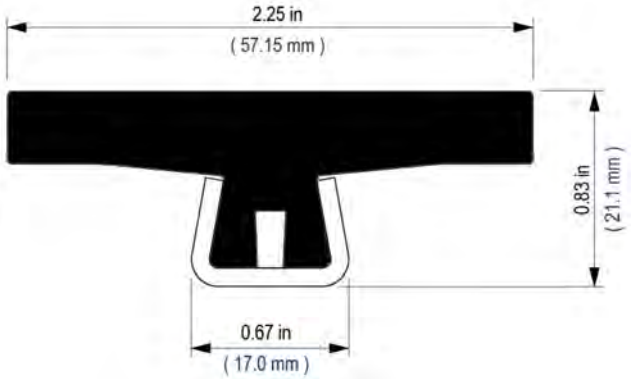
STATIC DISSIPATIVE SPLIT TEE GUIDE RAILS

1.6” TEE



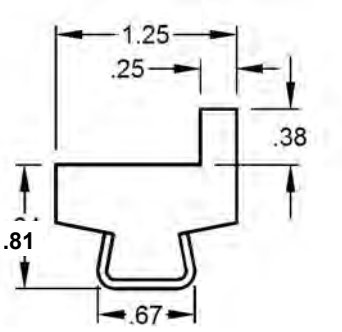
Part No.	Length	Material
MPSSTSD1.6008	8’	Stainless/UHMW
MPSSTSD1.6010	10’	
MPSSTSD1.6012	12’	
MPSSTSD1.6020	20’	

2 1/4” TEE

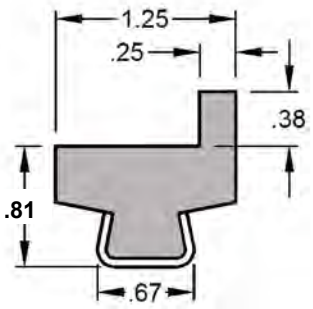


Part No.	Length	Material
MPSSTSD2.2508	8’	Stainless/UHMW
MPSSTSD2.2510	10’	
MPSSTSD2.2512	12’	
MPSSTSD2.2520	20’	

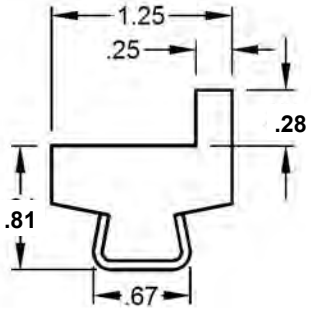
SOLID EDGE GUIDE



Part No.	Length	Material
MPSSLTS1.0x.3810	10’	SS/UHMW
MPSSLTS1.0x.3820	20’	



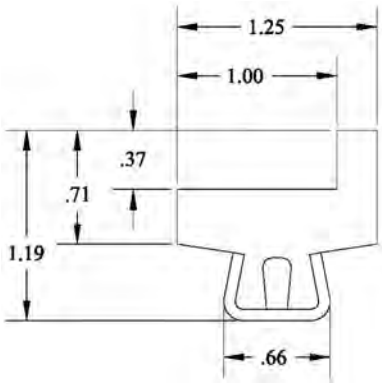
Part No.	Length	Material
MPSSLTS1.0x.38MS10	10’	SS/UHMW
MPSSLTS1.0x.38MS20	20’	



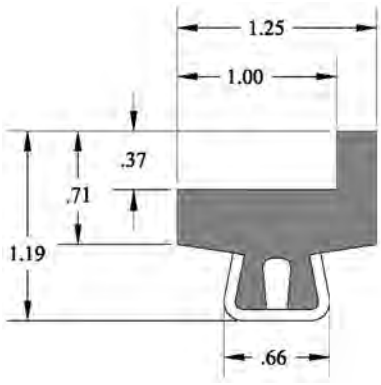
Part No.	Length	Material
MPSSLTS1.0x.2810	10’	SS/UHMW
MPSSLTS1.0x.2820	20’	

For use with Rexnord® 8505 belting height

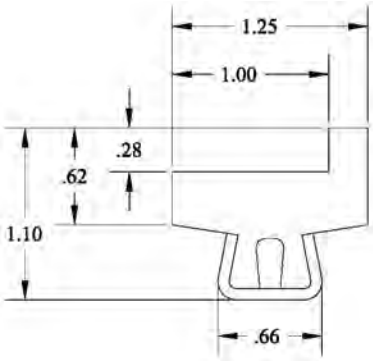
SPLIT EDGE GUIDE



Part No.	Length	Material
MPSSLT1.0x.3810	10’	SS/UHMW
MPSSLT1.0x.3820	20’	



Part No.	Length	Material
MPSSLT1.0x.38MS10	10’	SS/UHMW
MPSSLT1.0x.38MS20	20’	



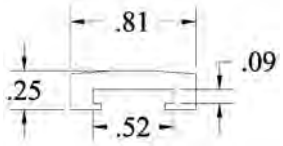
Part No.	Length	Material
MPSSLT1.0x.2810	10’	SS/UHMW
MPSSLT1.0x.2820	20’	

For use with Rexnord® 8505 belting height

UHMW EXTRUSIONS

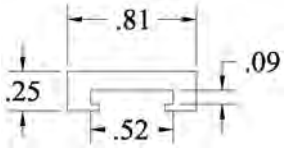
***NOTE:** *Extruded profiles stored in coils will tend to retain a certain deformation when uncoiled.*

CRail Cover

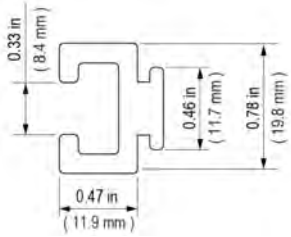


Part No.	Ft
MPP81310	10
MPP81320	20

Flat CRail Cover

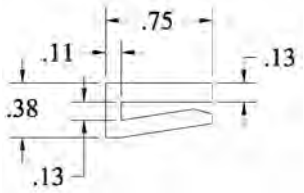


Part No.	Ft
MPP813F10	10
MPP813F20	20



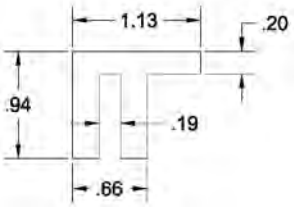
Part No.	Ft
MPA60010	10
MPA60020	20

3/4" Bar Clip



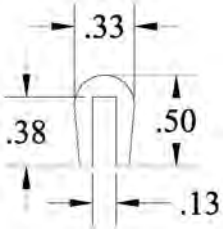
Part No.	Ft
MPP18CC100	100*

1" Bar Clip



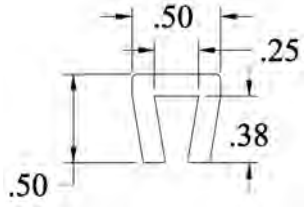
Part No.	Ft
MPP7GAHD10	10

Bar Clip



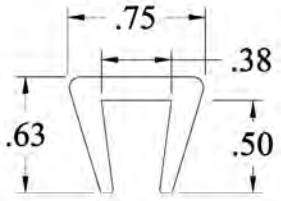
Part No.	Ft
MPP18BC100	100*

Bar Clip



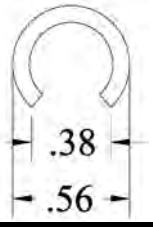
Part No.	Ft
MPP14BC100	100*

Bar Clip



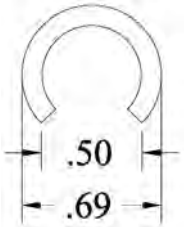
Part No.	Ft
MPP38BC100	100*

3/8" Full Round



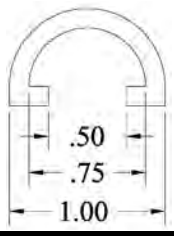
Part No.	Ft
MPP38RD100	100*

1/2" Full Round



Part No.	Ft
MPP12RD100	100*

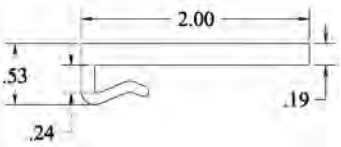
3/4" Half Round



Part No.	Ft
MPP34HR100	100*

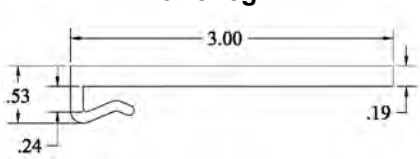
UHMW EXTRUSIONS

2" JLeg



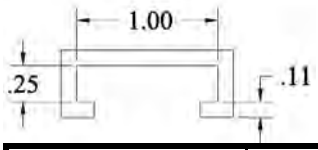
Part No.	Ft
MPJ420018810	10

3" JLeg



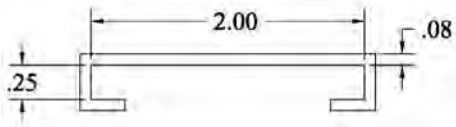
Part No.	Ft
MPJ430018810	10

1/4" x 1" Guide Rail Snapon



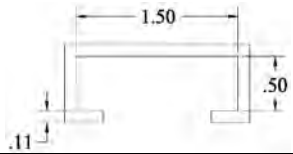
Part No.	Ft
MPP2510NBC10	10

1/4" x 2" Guide Rail Snapon



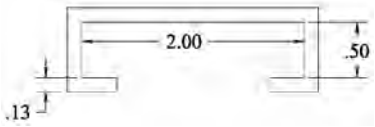
Part No.	Ft
MPP2520NBC10	10

1/2" x 1 1/2" Guide Rail Snapon



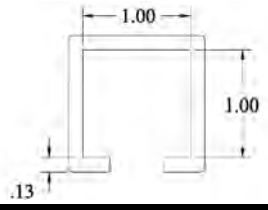
Part No.	Ft
MPP5015BC10	10

1/2" x 2" Guide Rail Snapon



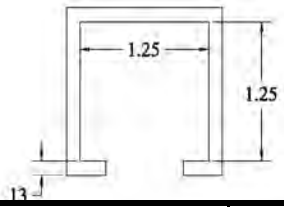
Part No.	Ft
MPP5020BC10	10

1" x 1" Guide Rail Snapon



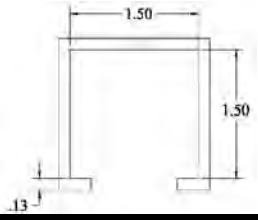
Part No.	Ft
MPP1x1BC10	10

1 1/4" x 1 1/4" Guide Rail Snapon



Part No.	Ft
MPP125125BC10	10

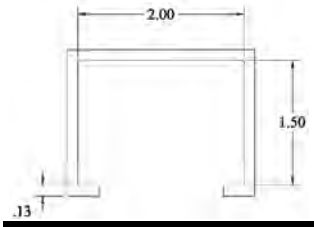
1 1/2" x 1 1/2" Guide Rail Snapon



Part No.	Ft
MPP1515BC10	10

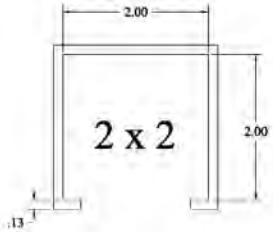
UHMW EXTRUSIONS

1 1/2” x 2”
Guide Rail Snapon



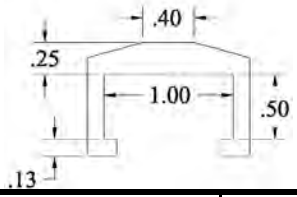
Part No.	Ft
MPP1520BC10	10

2” x 2”
Guide Rail Snapon



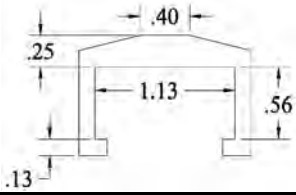
Part No.	Ft
MPP2x2BC10	10

1/2” x 1” Bar Cap



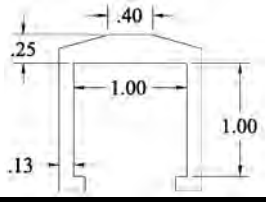
Part No.	Ft
MPP5010BC10	10

9/16” x 1 1/8” Bar Cap



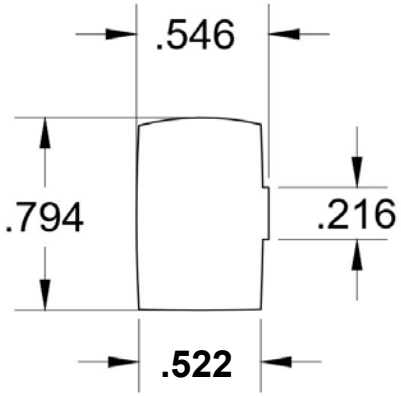
Part No.	Ft
MPP58115BC10	10

1” x 1” Bar Cap



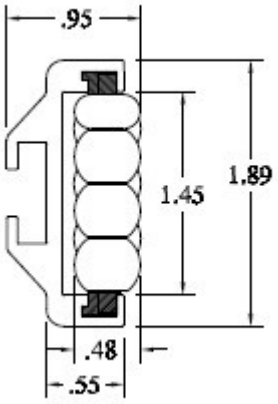
Part No.	Ft
MPP1010BC10	10

SERPENTINE UHMW



Part No.	Ft
MPSERP123410.5	10.5

SINGLE FASTRAIL

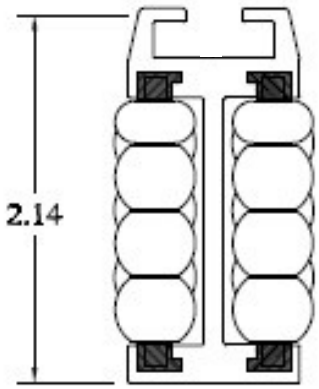


- Easy assembly with standard hex head bolts
- Stainless steel pins
- On-site bendable
- Cut to desired length
- Made in USA
- FDA-accepted
- More beads per 10’ section than leading competitor

Our MPC lane divider provides superior guides for PET bottles and shrink-wrapped containers. Mounting is easy with a standard hex head bolt. No special hardware required! Cut to length and may be bent on-site. Minimum bending radius in either direction is 24”. Operating temperature range: 10° F to 180° F.

Part No.	Length (Ft)	Plastic Axles	Steel Axles
MP687S2	2	●	
MP687S2SA	2		●
MP687S3	3	●	
MP687S3SA	3		●
MP687S4	4	●	
MP687S4SA	4		●
MP687S5	5	●	
MP687S5SA	5		●
MP687S6	6	●	
MP687S6SA	6		●
MP687S7	7	●	
MP687S7SA	7		●
MP687S8	8	●	
MP687S8SA	8		●
MP687S9	9	●	
MP687S9SA	9		●
MP687S10	10	●	
MP687S10SA	10		●

DOUBLE FASTRAIL



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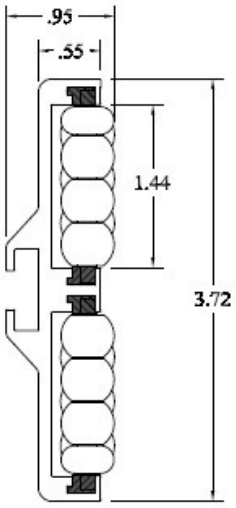
Part No.	Length (Ft)	Plastic Axles	Steel Axles
MP687D2	2	●	
MP687D2SA	2		●
MP687D3	3	●	
MP687D3SA	3		●
MP687D4	4	●	
MP687D4SA	4		●
MP687D5	5	●	
MP687D5SA	5		●
MP687D6	6	●	
MP687D6SA	6		●
MP687D7	7	●	
MP687D7SA	7		●
MP687D8	8	●	
MP687D8SA	8		●
MP687D9	9	●	
MP687D9SA	9		●
MP687D10	10	●	
MP687D10SA	10		●

SINGLE-DOUBLE FASTRAIL



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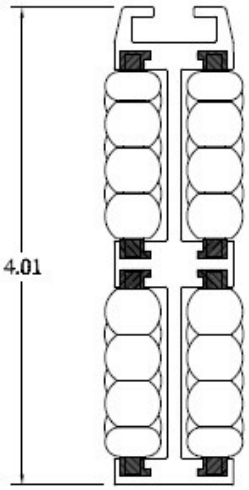
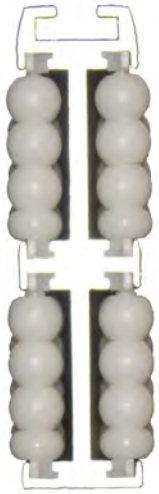
Part No.	Length (Ft)	Plastic Axles	Steel Axles
MP687SD2	2	●	
MP687SD2SA	2		●
MP687SD3	3	●	
MP687SD3SA	3		●
MP687SD4	4	●	
MP687SD4SA	4		●
MP687SD5	5	●	
MP687SD5SA	5		●
MP687SD6	6	●	
MP687SD6SA	6		●
MP687SD7	7	●	
MP687SD7SA	7		●
MP687SD8	8	●	
MP687SD8SA	8		●
MP687SD9	9	●	
MP687SD9SA	9		●
MP687SD10	10	●	
MP687SD10SA	10		●

DOUBLE-DOUBLE FASTRAIL





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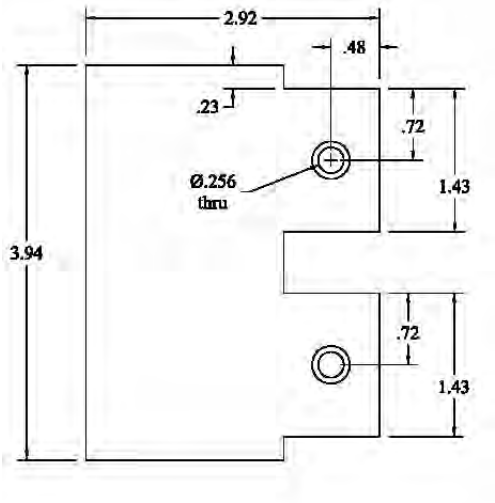
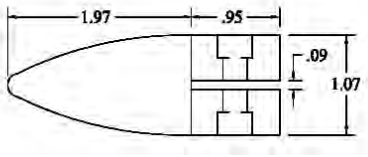
Part No.	Length (Ft)	Plastic Axles	Steel Axles
MP687DD2	2	●	
MP687DD2SA	2		●
MP687DD3	3	●	
MP687DD3SA	3		●
MP687DD4	4	●	
MP687DD4SA	4		●
MP687DD5	5	●	
MP687DD5SA	5		●
MP687DD6	6	●	
MP687DD6SA	6		●
MP687DD7	7	●	
MP687DD7SA	7		●
MP687DD8	8	●	
MP687DD8SA	8		●
MP687DD9	9	●	
MP687DD9SA	9		●
MP687DD10	10	●	
MP687DD10SA	10		●

DOUBLE-DOUBLE FASTRAIL NOSE PLOW

Material: Acetal

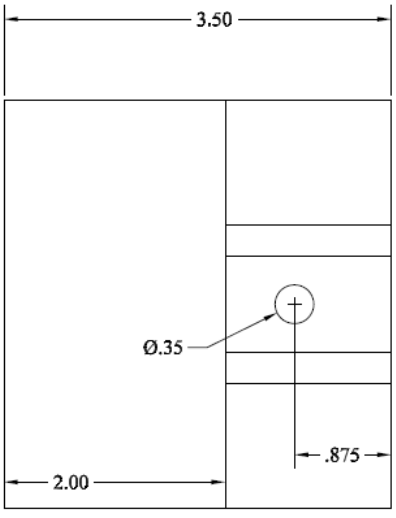


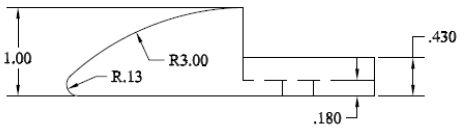


Part No.
MP687DDNP

SINGLE-DOUBLE FASTRAIL SIDE PLOW

Material: Acetal

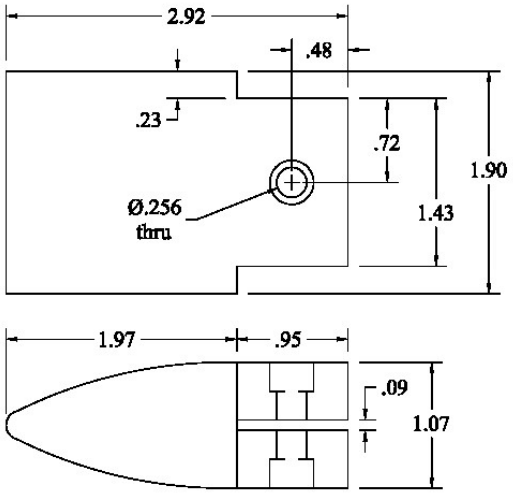




Part No.
MP687SDSP

DOUBLE FASTRAIL NOSE PLOW

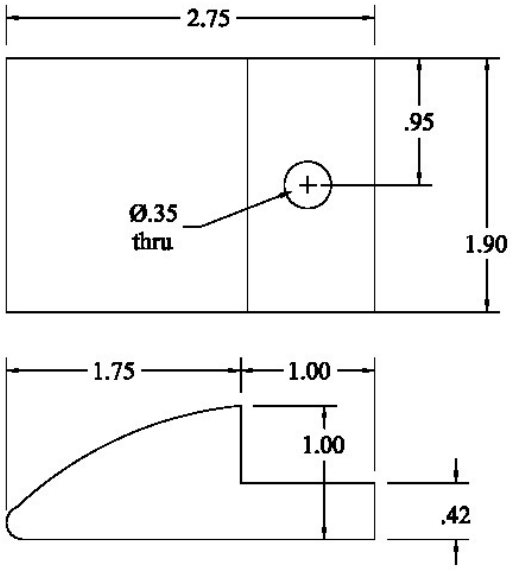
Material: Acetal



Part No.
MP687DNP

SINGLE FASTRAIL SIDE PLOW

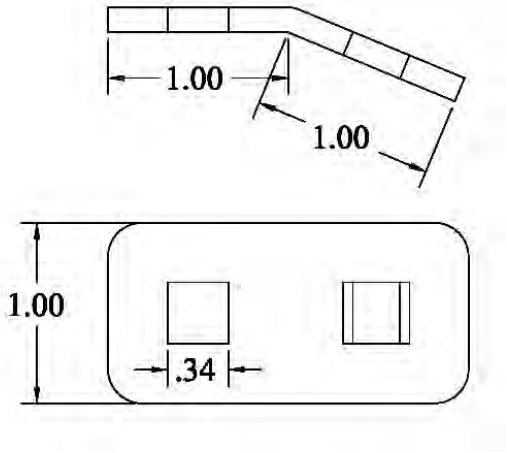
Material: Acetal

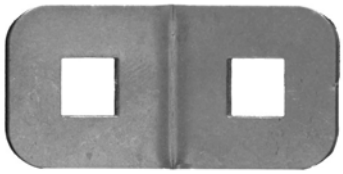


Part No.
MP687SSP

FASTRAIL CORNER CLIP

Material: Stainless steel

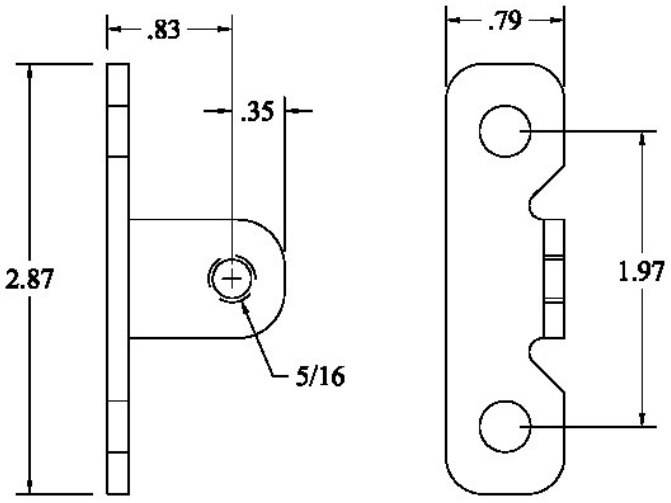




Part No.
MP04001

LANE DIVIDING BRACKET

Material: Stainless steel

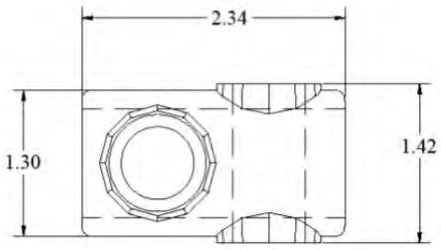


Part No.
MP687LDB516
MP687LDBM8

CROSS BLOCK

Features: A very versatile series of cross blocks. Choose from the standard two-knob version for easy horizontal and vertical adjustment; the one-knob, one-nut version for adjustment of one side; or the two-nut version which allows for permanent positioning.

Patent #D591,587

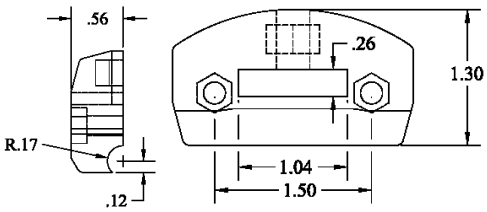


Part No. with 2 knobs	Part No. with 1 knob & 1 nut	Part No. with 2 nuts	Shaft Diameter	Knob Color
MP52112x12	*MP521KN12x12*	*MP521NN12x12*	1/2" x 1/2" 12.7 x 12.7 mm	Black
MP52112x58	*MP521KN12x58*	*MP521NN12x58*	1/2" x 5/8" 12.7 x 15.87 mm	
MP52158x58	*MP521KN58x58*	*MP521NN58x58*	5/8" x 5/8" 15.87 x 15.87 mm	

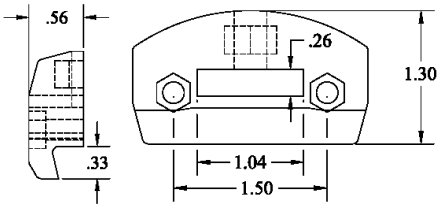
Also see stainless steel version on page 39!

RAIL CLAMP

Part No.
MP51901

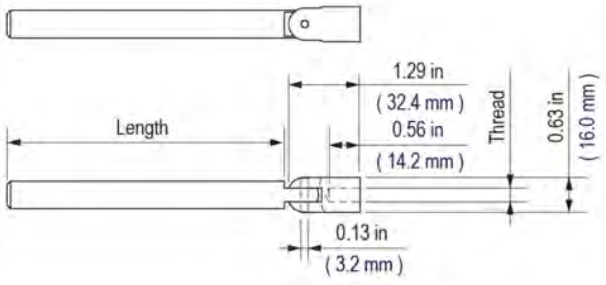


Part No.
MP52201



1/2” DIA. JOINTED ADJUSTING ROD, TAPPED

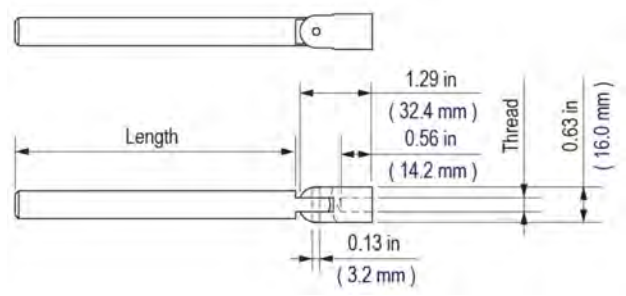
Material: Stainless steel



Part No.	Dia.	Length		Thread
	in	in	mm	in
MP524J3516	1/2	3	76.2	5/16-18
MP524J5516		5	127.0	
MP524J7516		7	177.8	
MP524J9516		9	228.6	
MP524J338		3	76.2	3/8-16
MP524J538		5	127.0	
MP524J738		7	177.8	
MP524J938		9	228.6	

5/8” DIA. JOINTED ADJUSTING ROD, TAPPED

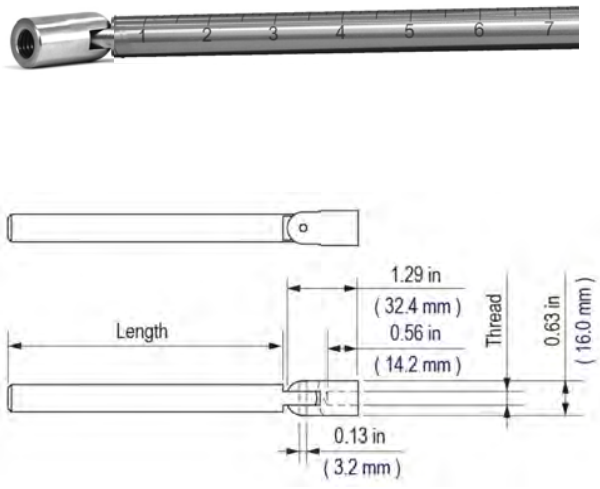
Material: Stainless steel



Part No.	Dia.	Length		Thread
	in	in	mm	in
MP532J4516	5/8	4	101.6	5/16-18
MP532J6516		6	152.4	
MP532J8516		8	203.2	
MP532J10516		10	254.0	
MP532J438		4	101.6	3/8-16
MP532J638		6	152.4	
MP532J838		8	203.2	
MP532J1038		10	254.0	

LASER-NUMBERED 1/2”JOINTED ADJUSTING ROD

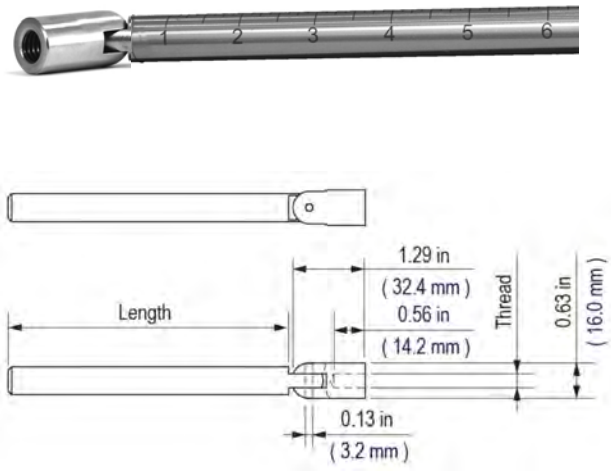
Material: Stainless steel
Laser numbering available in imperial or metric measurements.



Part No.	Dia.	Length		Thread
	in	in	mm	in
LNMP524J3516	1/2	3	76.2	5/16-18
LNMP524J5516		5	127.0	
LNMP524J7516		7	177.8	
LNMP524J9516		9	228.6	
LNMP524J338		3	76.2	3/8-16
LNMP524J538		5	127.0	
LNMP524J738		7	177.8	
LNMP524J938		9	228.6	

LASER-NUMBERED 5/8” JOINTED ADJUSTING ROD

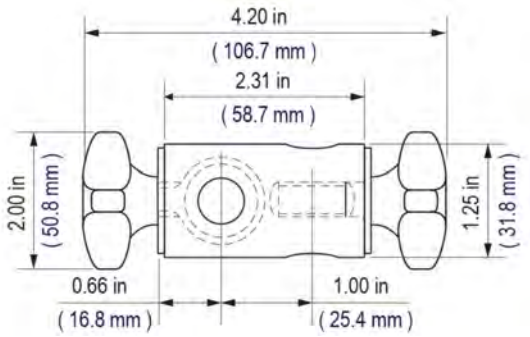
Material: Stainless steel
Laser numbering available in imperial or metric measurements.



Part No.	Dia.	Length		Thread
	in	in	mm	in
LNMP532J4516	5/8	4	101.6	5/16-18
LNMP532J6516		6	152.4	
LNMP532J8516		8	203.2	
LNMP532J10516		10	254.0	
LNMP532J438		4	101.6	3/8-16
LNMP532J638		6	152.4	
LNMP532J838		8	203.2	
LNMP532J1038		10	254.0	

CROSS BLOCK

Material: Stainless steel

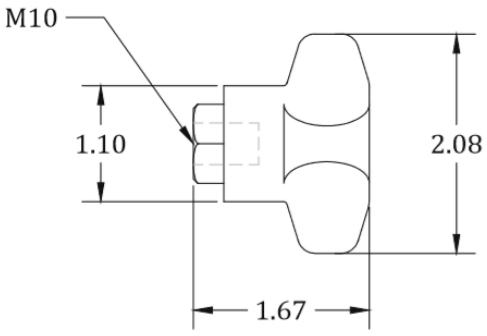


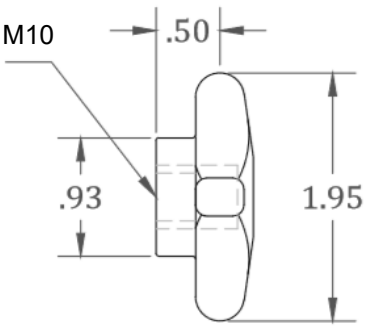
Part No. with 2 knobs	Part No. with 2 nuts	Part No. with 1 knob	Shaft Diameter
MP521S12x12	*MP521SNN12x12*	*MP521SKN12x12*	1/2” x 1/2” 12.7 x 12.7 mm
MP521S12x58	*MP521SNN12x58*	*MP521SKN12x58*	1/2” x 5/8” 12.7 x 15.87 mm
MP521S58x58	*MP521SNN58x58*	*MP521SKN58x58*	5/8” x 5/8” 15.87 x 15.87 mm

KNOBS

MP281 can be used independently or as replacement part for *MP521* cross blocks.

Part No.	Thread
MP280M10F	10 mm

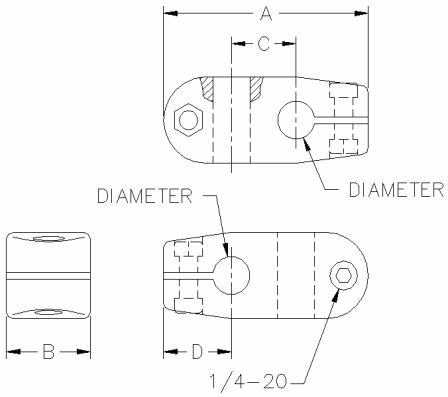




Part No.	Thread
MP281M10F	10 mm

CROSS BLOCK

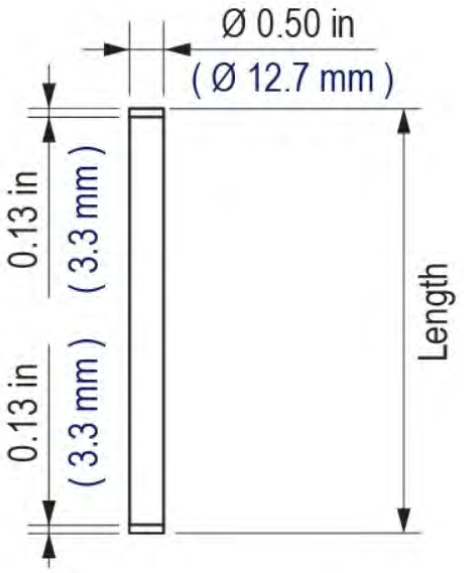
Usage: For horizontal or vertical adjustment.
Supplied with stainless steel 1/4-20 bolts and nickel-plated brass nuts.



Part No.	A	B	C	D	Shaft Diameter
MP52012x12	2.76” 70.10 mm	1.00” 25.4 mm	.88” 22.35 mm	.91” 23.11 mm	1/2” x 1/2” 12.7 x 12.7 mm
MP52012x58					1/2” x 5/8” 12.7 x 15.87 mm
MP52058x58					5/8” x 5/8” 15.87 x 15.87 mm

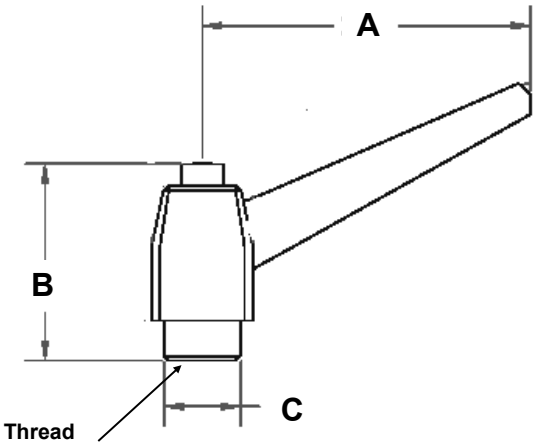
SUPPORT ROD

Usage: Allows for easy positioning of angled or curved guide rails.
Material: 304 stainless steel



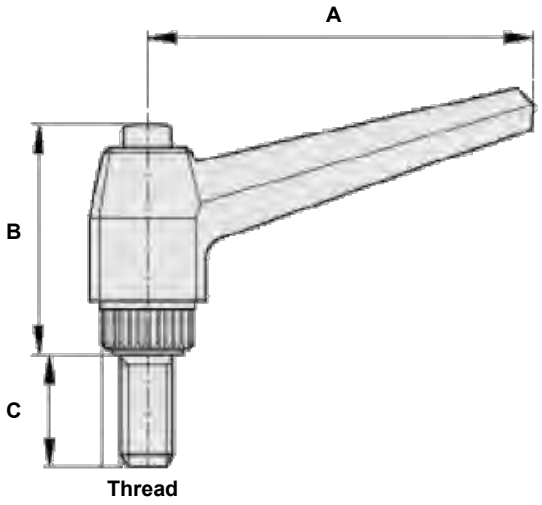
Part No.	Shaft Length	O.D.
MP215612T	6”	1/2”
MP215912T	9”	
MP2151212T	12”	

FEMALE RATCHET HANDLES—INCH



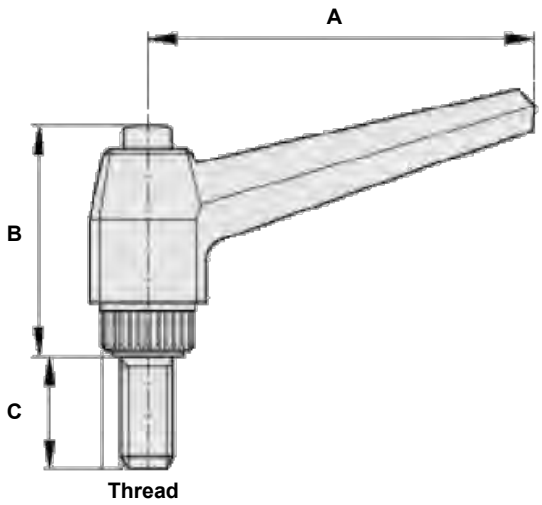
Black Female Inch Threads	Orange Female Inch Threads	Zinc	SS	A	B	C	Thread
MPRH10BKFP1032		●		1.63” 41 mm	1.21” 30 mm	.42” 10 mm	10-32
MPRH10BKFP1420							1/4-20
MPRH10BKFS1420	*MPRH10ORFS1420*		●				
MPRH20BKFP1420		●		2.16” 54 mm	1.39” 35 mm	.53” 13 mm	5/16-18
MPRH20BKFP51618	*MPRH20ORFP51618*						
MPRH20BKFS51618			●				
MPRH30BKFP1213	*MPRH30ORFP1213*	●		3.13” 79 mm	1.82” 46 mm	.72” 18 mm	1/2-13
MPRH30BKFP3816	*MPRH30ORFP3816*						3/8-16
MPRH30BKFP51618	*MPRH30ORFP51618*						5/16-18
MPRH30BKFS1213	*MPRH30ORFS1213*		●				1/2-13
MPRH30BKFS3816	*MPRH30ORFS3816*						3/8-16
MPRH30BKFS51618	*MPRH30ORFS51618*						5/16-18
MPRH40BKFP1213		●		3.94” 100 mm	2.33” 60 mm	.98” 24.9 mm	1/2-13

MALE RATCHET HANDLES—INCH



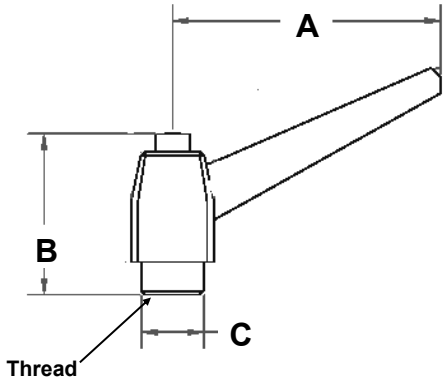
Black Male Inch Threads	Orange Male Inch Threads	Zinc	SS	A	B	C	Thread
MPRH10BKMP102420				1.63” 41 mm	1.21” 30 mm	.79	10-24
MPRH10BKMP103215						.59	10-32
MPRH10BKMP103220		●				.79	
MPRH10BKMP142020	*MPRH10ORMP142020*			2.16” 54 mm	1.39” 35 mm	.79	1/4-20
MPRH10BKMP142025						.98	
MPRH10BKMS142020	*MPRH10ORMS142020*					.79	
MPRH10BKMS142025	*MPRH10ORMS142025*		●			.98	
MPRH20BKMP5161815						.59	5/16-18
MPRH20BKMP5161820	*MPRH20ORMP5161820*			3.13” 79 mm	1.82” 46 mm	.79	
MPRH20BKMP5161830	*MPRH20ORMP5161830*	●				1.18	
MPRH20BKMP5161840	*MPRH20ORMP5161840*					1.57	
MPRH20BKMP5161850	*MPRH20ORMP5161850*					1.97	
MPRH20BKMS5161815	*MPRH20ORMS5161815*			3.94” 100 mm	2.33” 60 mm	.59	
MPRH20BKMS5161820	*MPRH20ORMS5161820*			1.63” 41 mm	1.21” 30 mm	.79	
MPRH20BKMS5161830	*MPRH20ORMS5161830*		●			1.18	
MPRH20BKMS5161840	*MPRH20ORMS5161840*					1.57	
MPRH20BKMS5161850				2.16” 54 mm	1.39” 35 mm	1.97	

MALE RATCHET HANDLES—INCH



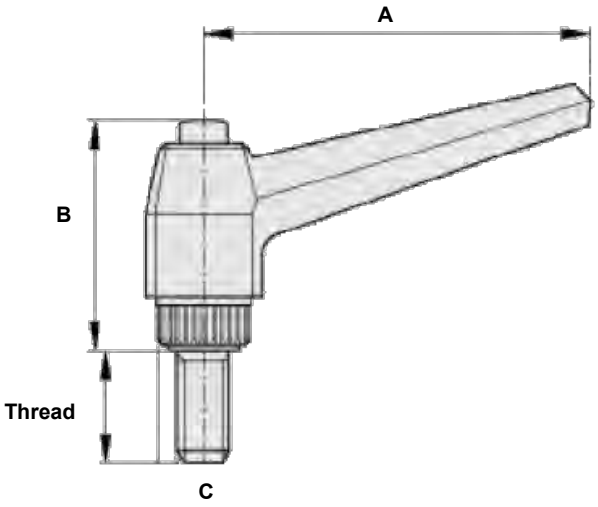
Black Male Inch Threads	Orange Male Inch Threads	Zinc	SS	A	B	C	Thread
MPRH30BKMP381620				2.16” 54 mm	1.39” 35 mm	.79	3/8-16
MPRH30BKMP381630	*MPRH30ORMP381630*					1.18	
MPRH30BKMP381640	*MPRH30ORMP381640*			3.13” 79 mm	1.82” 46 mm	1.57	
MPRH30BKMP381650	*MPRH30ORMP381650*	●				1.97	
MPRH30BKMP121330	*MPRH30ORMP121330*					1.18	1/2-13
MPRH30BKMP121340						1.57	
MPRH30BKMP121350						1.97	
	MPRH30ORMS381620					.79	3/8-16
MPRH30BKMS381630	*MPRH30ORMS381630*		●	3.94” 100 mm	2.33” 60 mm	1.18	
MPRH30BKMS381640	*MPRH30ORMS381640*			3.13” 79 mm	1.82” 46 mm	1.57	
MPRH30BKMS381650	*MPRH30ORMS381650*					1.97	
MPRH40BKMP121330						1.18	1/2-13
MPRH40BKMP121340		●				1.57	
MPRH40BKMP121350						1.97	

FEMALE RATCHET HANDLES—METRIC



Black Female Metric	Orange Female Metric	Zinc	SS	A	B	C	Thread
MPRH10BKFPM5		●		1.63” 41 mm	1.21” 30 mm	.42” 10 mm	M5x.08
MPRH10BKFPM6							M6x1
MPRH10BKFSM5	*MPRH10ORFSM5*		●				M5x.08
MPRH10BKFSM6							M6x1
MPRH20BKFPM6		●		2.16” 54 mm	1.39” 35 mm	.53” 13 mm	
MPRH20BKFPM8							M8x1.25
MPRH20BKFSM6	*MPRH20ORFSM6*		●				M6x1
MPRH20BKFSM8	*MPRH20ORFSM8*						M8x1.25
MPRH30BKFPM10		●		3.13” 79 mm	1.82” 46 mm	.72” 18 mm	M10x1.5
MPRH30BKFPM12							M12x1.75
MPRH30BKFPM8							M8x1.25
MPRH30BKFSM10	*MPRH30ORFSM10*		●				M10x1.5
MPRH30BKFSM8							M8x1.25

MALE RATCHET HANDLES—METRIC



Black Male Metric	Orange Male Metric	Zinc	SS	A	B	C	Thread
MPRH10BKMPM515		●		1.63” 41 mm	1.21” 30 mm	.42” 10 mm	M5x.0815mm
MPRH10BKMPM520							M5x.0820mm
MPRH10BKMPM615	*MPRH10ORMPM615*						M6x115mm
MPRH10BKMPM620							M6x120mm
MPRH10BKMPM625							M6x125mm
MPRH10BKMPM630							M6x130mm
MPRH10BKMSM615			●				M6x115mm
MPRH10BKMSM620							M6x120mm
MPRH10BKMSM625							M6x125mm
MPRH10BKMSM630	*MPRH10ORMSM630*						M6x130mm
MPRH20BKMPM815		●		2.16” 54 mm	1.39” 35 mm	.53” 13 mm	M8x1.2515mm
MPRH20BKMPM820	*MPRH20ORMPM820*						M8x1.2520mm
MPRH20BKMPM830	*MPRH20ORMPM830*						M8x1.2530mm
MPRH20BKMPM840	*MPRH20ORMPM840*						M8x1.2540mm
MPRH20BKMPM850							M8x1.2515mm
MPRH20BKMSM815	*MPRH20ORMSM815*		●				M8x1.2550mm
MPRH20BKMSM820							M8x1.2520mm
MPRH20BKMSM830	*MPRH20ORMSM830*						M8x1.2530mm
MPRH20BKMSM840							M8x1.2540mm
MPRH20BKMSM850							M8x1.2550mm

MALE RATCHET HANDLES—METRIC

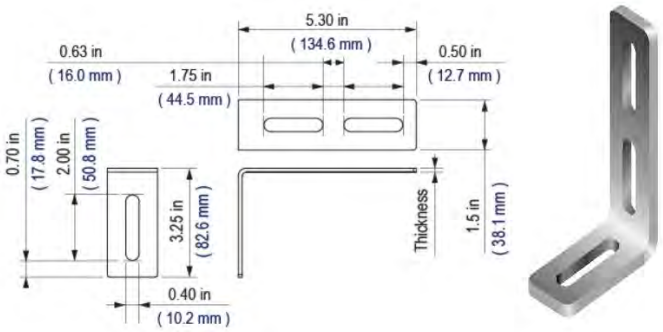
Black Male Metric	Orange Male Metric	Zinc	SS	A	B	C	Thread
MPRH30BKMPM1020							M10x1.520mm
MPRH30BKMPM1030							M10x1.530mm
MPRH30BKMPM1040							M10x1.540mm
MPRH30BKMPM1050							M10x1.550mm
MPRH30BKMPM1220		●					M12x1.7520mm
MPRH30BKMPM1230							M12x1.7530mm
MPRH30BKMPM1240							M12x1.7540mm
MPRH30BKMPM1250				3.13”	1.82”	.72”	M12x1.7550mm
MPRH30BKMPM1260				79 mm	46 mm	18 mm	M12x1.7560mm
MPRH30BKMSM1020							M10x1.520mm
MPRH30BKMSM1030	*MPRH30ORMSM1030*						M10x1.530mm
MPRH30BKMSM1040							M10x1.540mm
	MPRH30ORMSM1050		●				M10x1.550mm
MPRH30BKMSM1230							M12x1.7530mm
MPRH30BKMSM1240							M12x1.7540mm
MPRH30BKMSM1250	*MPRH30ORMSM1250*						M12x1.7550mm

METAL “L” BRACKETS

Made with 304 stainless steel on brackets

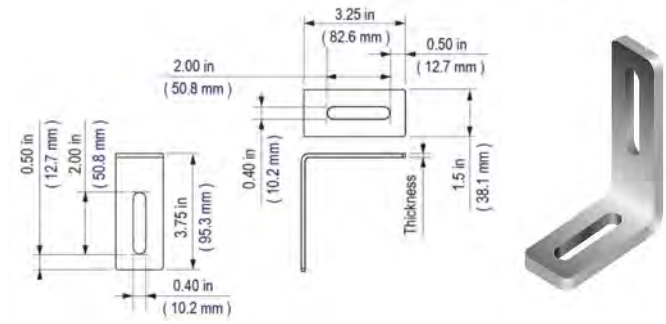
SERIES A

Part No.	Stainless	Thickness
MP205A18S	●	1/8”
MP205A316S		3/16”
MP205A14S		1/4”



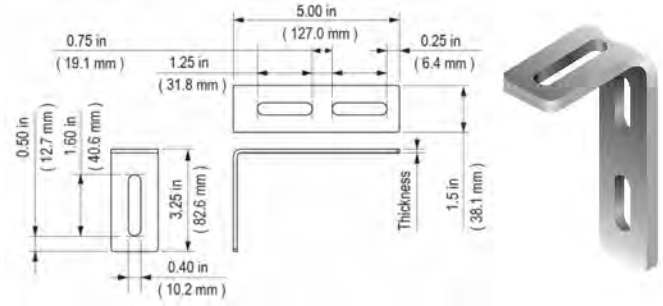
SERIES B

Part No.	Stainless	Thickness
MP205B18S	●	1/8”
MP205B316S		3/16”
MP205B14S		1/4”



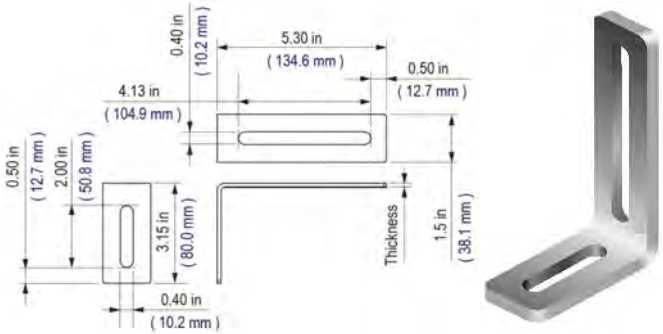
SERIES C

Part No.	Stainless	Thickness
MP205C18S	●	1/8”
MP205C316S		3/16”
MP205C14S		1/4”



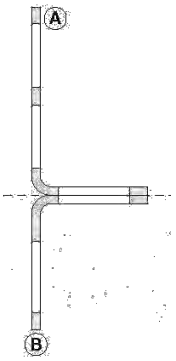
SERIES D

Part No.	Stainless	Thickness
MP205D18S	●	1/8”
MP205D316S		3/16”
MP205D14S		1/4”

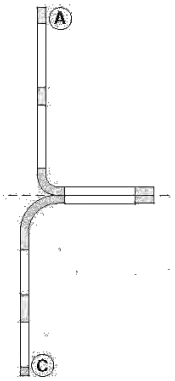


METAL “L” BRACKET KITS

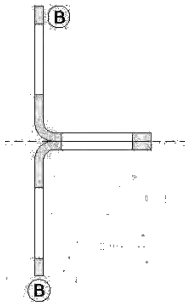
Supplied with basic hardware kits in stainless steel.
See dimensions on page 47.



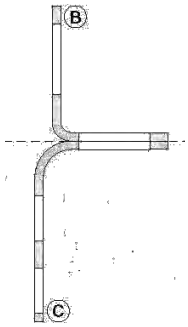
Part No.
MP205AB18S
MP205AB316S
MP205AB14S



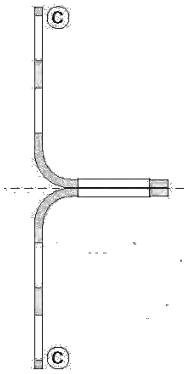
Part No.
MP205AC18S
MP205AC316S
MP205AC14S



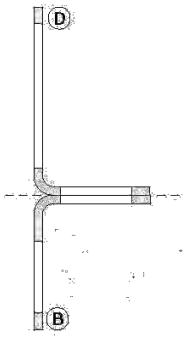
Part No.
MP205BB18S
MP205BB316S
MP205BB14S



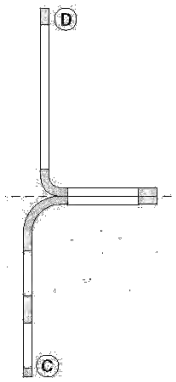
Part No.
MP205BC18S
MP205BC316S
MP205BC14S



Part No.
MP205CC18S
MP205CC316S
MP205CC14S



Part No.
MP205DB18S
MP205DB316S
MP205DB14S

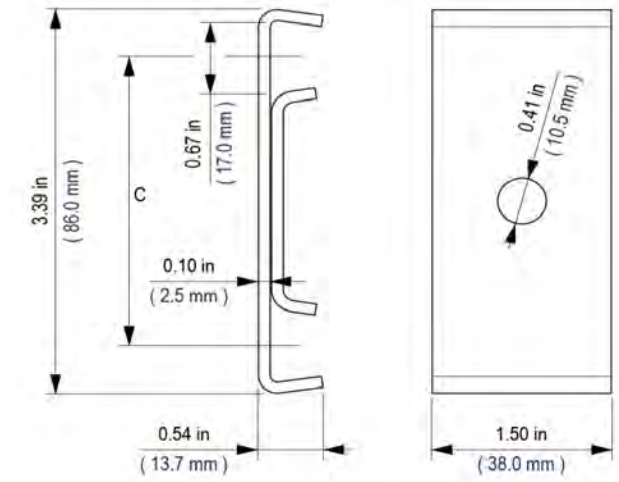


Part No.
MP205DC18S
MP205DC316S
MP205DC14S

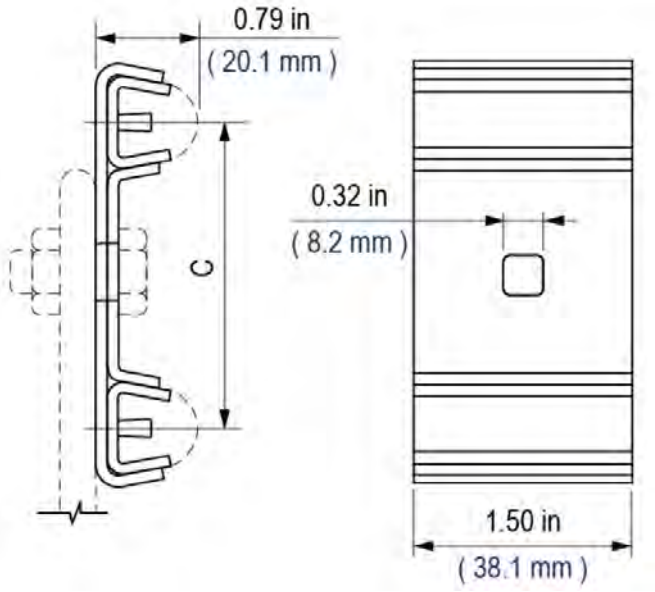
Part No.
MPRH30BKFS3816
MPRH30BKFP3816

DOUBLE RAIL CLAMP

Material: 304 stainless steel
Choice of rail center dimensions



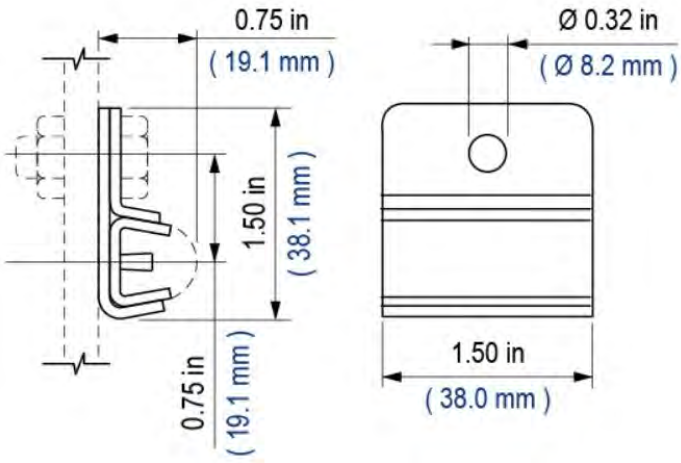
Part No.	Rail Centers (C)	Hole Shape	Fastener	Width
MPDRC025	2.5”	○	3/8 or M10	1.50”
MPDRC025W	2.5”	○	3/8 or M10	3.00”
MPDRC025WSH	2.5”	□	3/8 or M10	3.00”
MPDRC0325	3.25”	○	3/8 or M10	3.25”
MPDRC0375	3.75”	○	3/8 or M10	1.50”



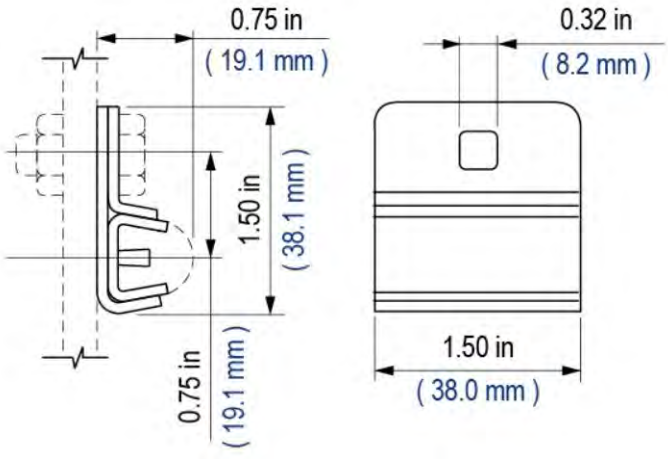
SINGLE RAIL CLAMP

Usage: Used to hold guide rail for a wear bed grid.
Material: 304 stainless steel

Part No.	Fastener
MPSRC015	5/16 or M8

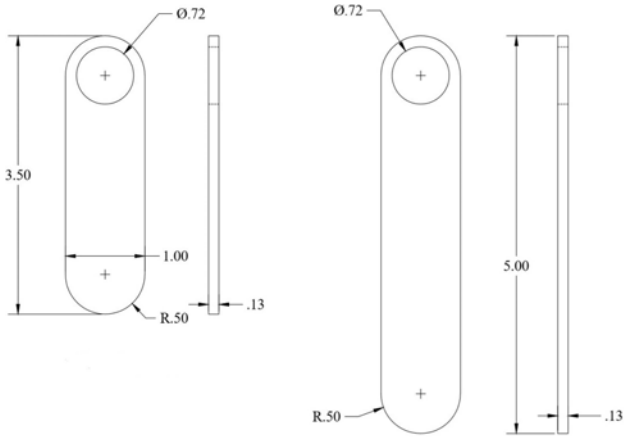


Part No.	Fastener
MPSRC015SH	5/16 or M8



SENSOR MOUNT

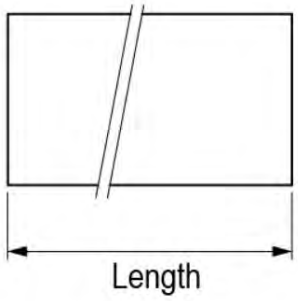
Material: 304 stainless steel

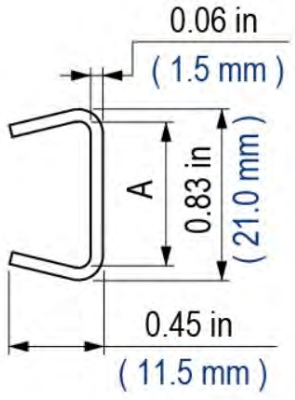


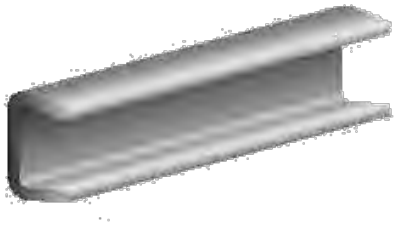
Part No.	Length	Sensor Hole
MP6123512	3 1/2”	12 mm
MP6123518		18 mm
MP6125018	5”	18 mm

RAIL SPLICE

Material: 304 stainless steel



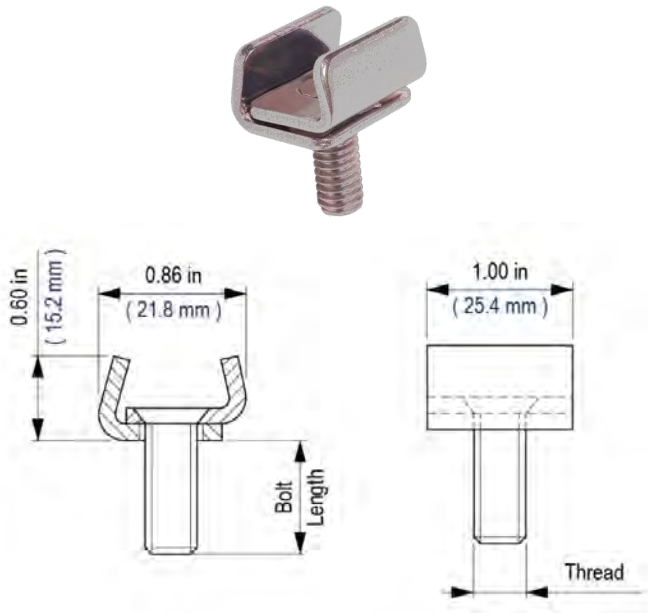




Part No.	Length	Material
MP01301	2”	Stainless
MP01303	3”	
MP01304	4”	
MP01306	6”	

SELF-ADJUSTING CLAMP

Material: 304 stainless steel

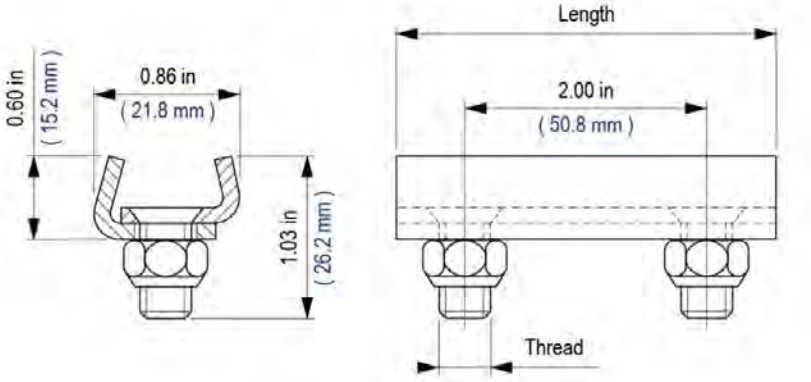


Part Number	Thread	Bolt Length	
		in	mm
MPSAC01	5/16	.625	15.88
MPSAC02		.75	19.1
MPSAC03		1.0	25.4
MPSAC04		1.25	31.8
MPSAC1401	1/4	.60	15.24
MPSAC1402		.80	20.32
MPSAC02M	M8	.787	20
MPSAC04M		1.18	30

VISE CLAMP FOR GUIDE PROFILES

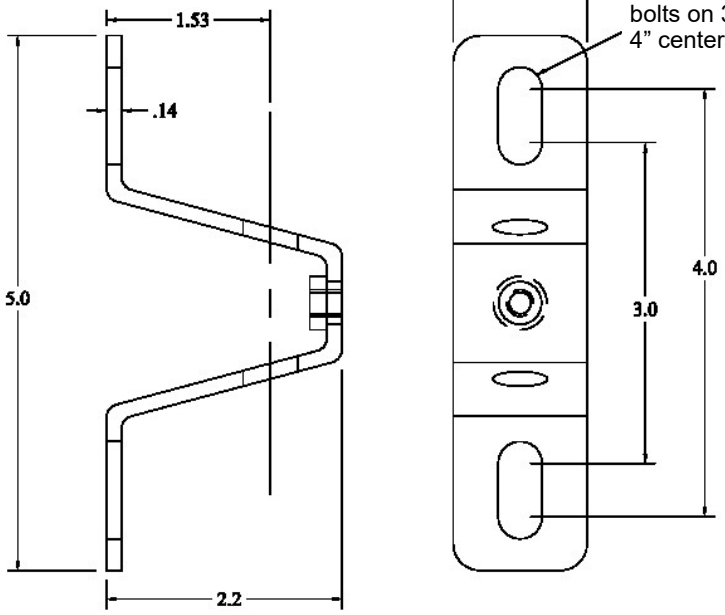
Usage: Splices two sections of guide rail or chain guides
Material: 304 stainless steel

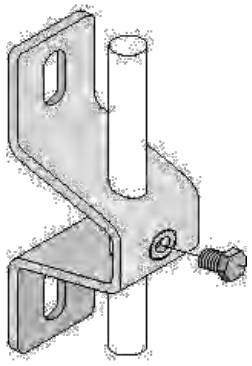
Part Number	Length	
	in	mm
MPVSC01	3	76.2



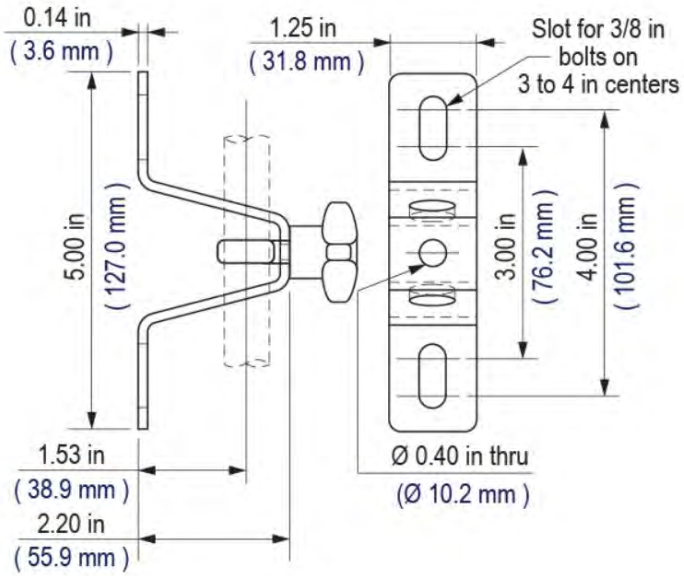
STAINLESS STEEL BRACKET

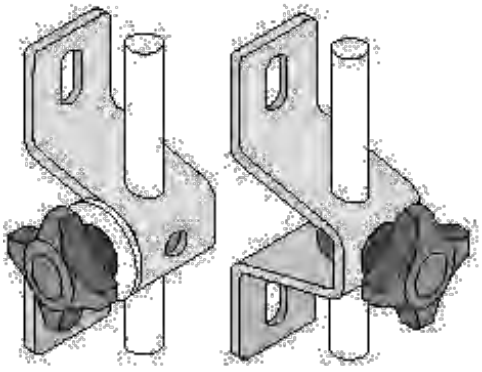
Made with 304 stainless steel
Rod sold separately





Part No.	Rod
MP253BS12	1/2"
MP253BS58	5/8"



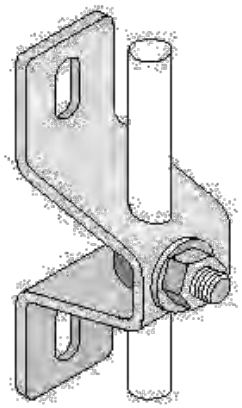


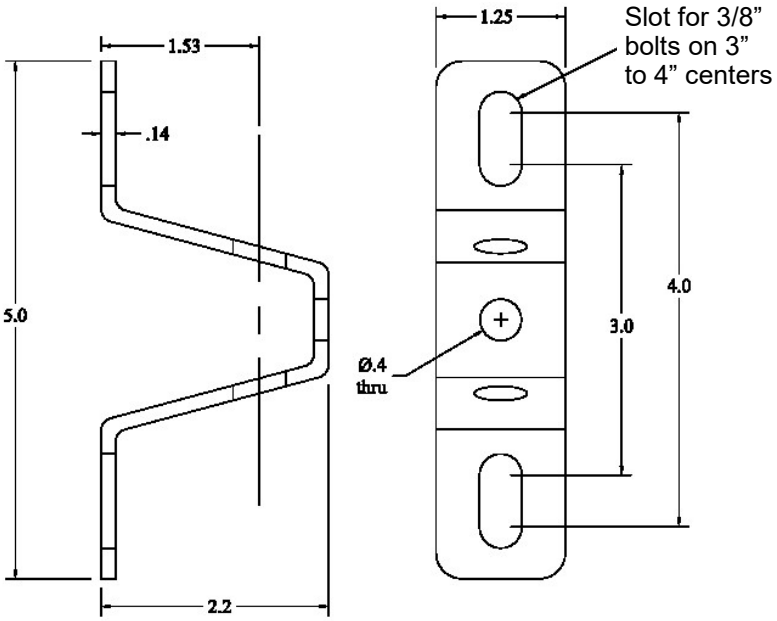
Part No.	Rod
MP253KS12	1/2"
MP253KS58	5/8"

NO TOOLS REQUIRED

STAINLESS STEEL BRACKET

Made with 304 stainless steel
Rod sold separately



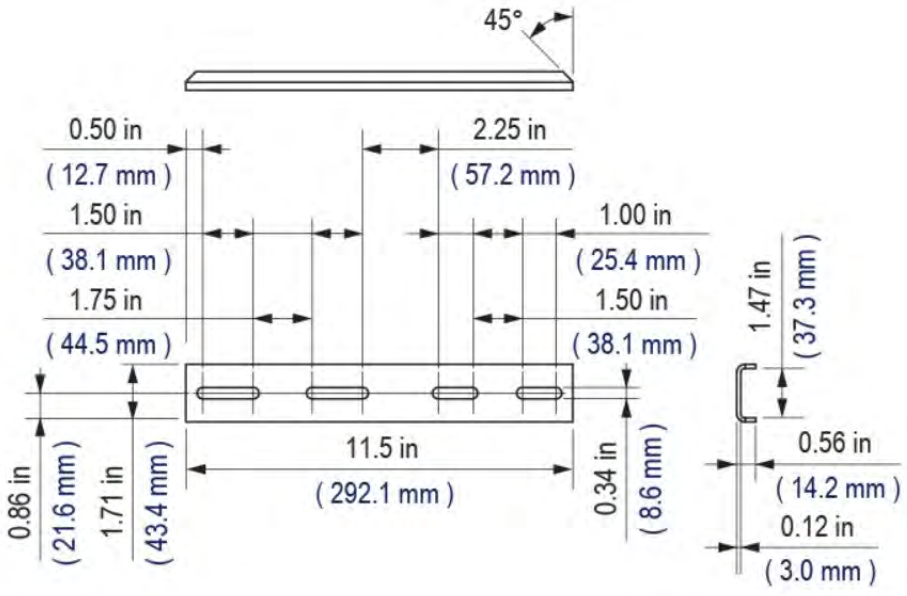


Part No.	Rod
MP253NS12	1/2"
MP253NS58	5/8"

GUIDE RAIL BRACKET

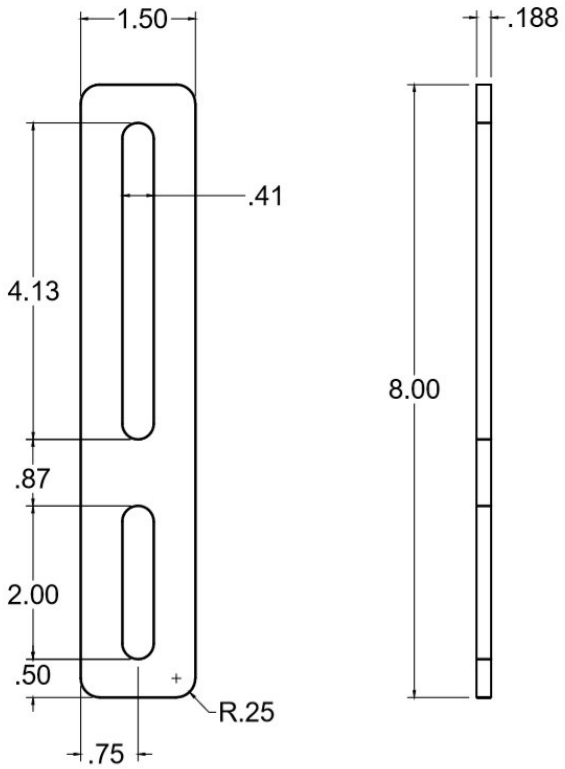
Made with 304 stainless steel

Part Number
MP201S115

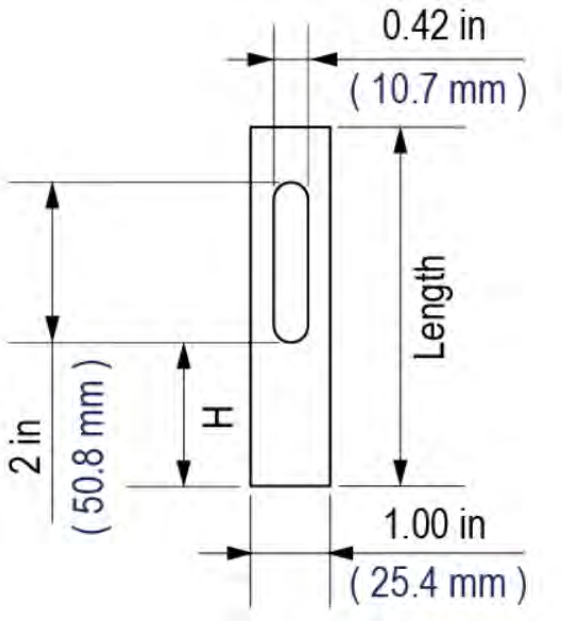


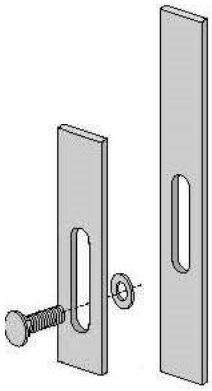
GUIDE RAIL BRACKET

Made with 304 stainless steel



Part Number
MP204DS115

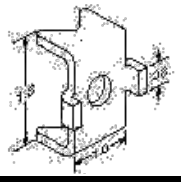




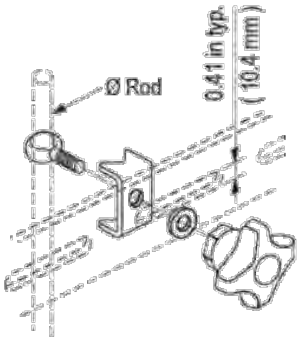
Part Number
MP204F45316S
MP204F75316S

ROD MOUNTS

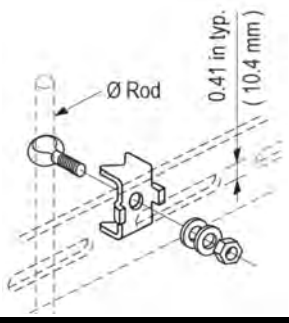
Made with 304 stainless steel



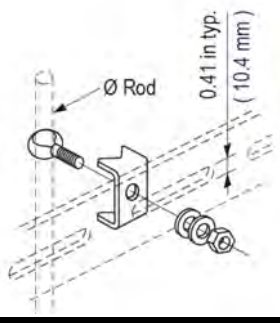
Part No.	Rod
MP641T12	1/2”
MP641T58	5/8”



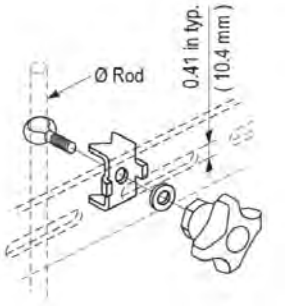
Part No.	Rod
MP641K12	1/2”
MP641K58	5/8”



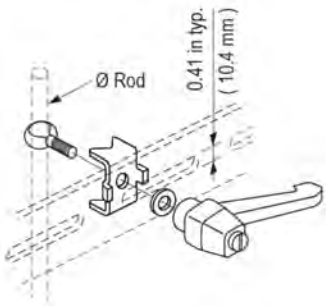
Part No.	Rod
MP641TN12	1/2”
MP641TN58	5/8”



Part No.	Rod
MP641N12	1/2”
MP641N58	5/8”

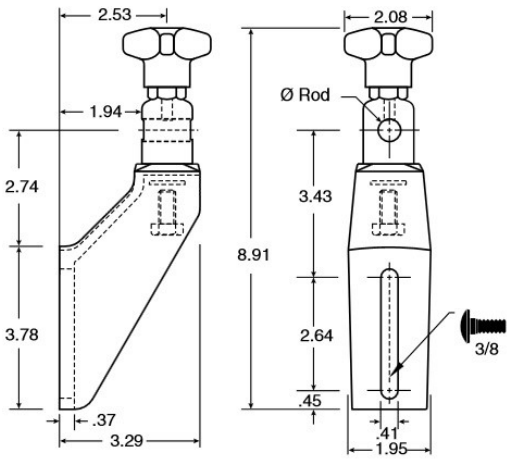


Part No.	Rod
MP641TK12	1/2”
MP641TK58	5/8”

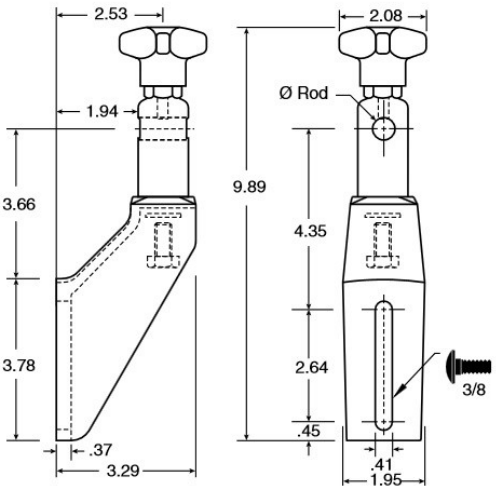


Part No.	Rod
MP641TR12	1/2”
MP641TR58	5/8”

SWIVEL BRACKET



Part No.
MPSS503BSC12
MPSS503BSC58



Part No.
MPSS503BHSC12
MPSS503BHSC58

QUICK-CHANGE™ BRACKET

Usage: Simplifies adjustment of rod, clamp, and guide rail into one quick-change push of the knob; rotate cam to your specific adjustment
Material: Reinforced nylon with acetal cam and stainless steel tubes

Patented

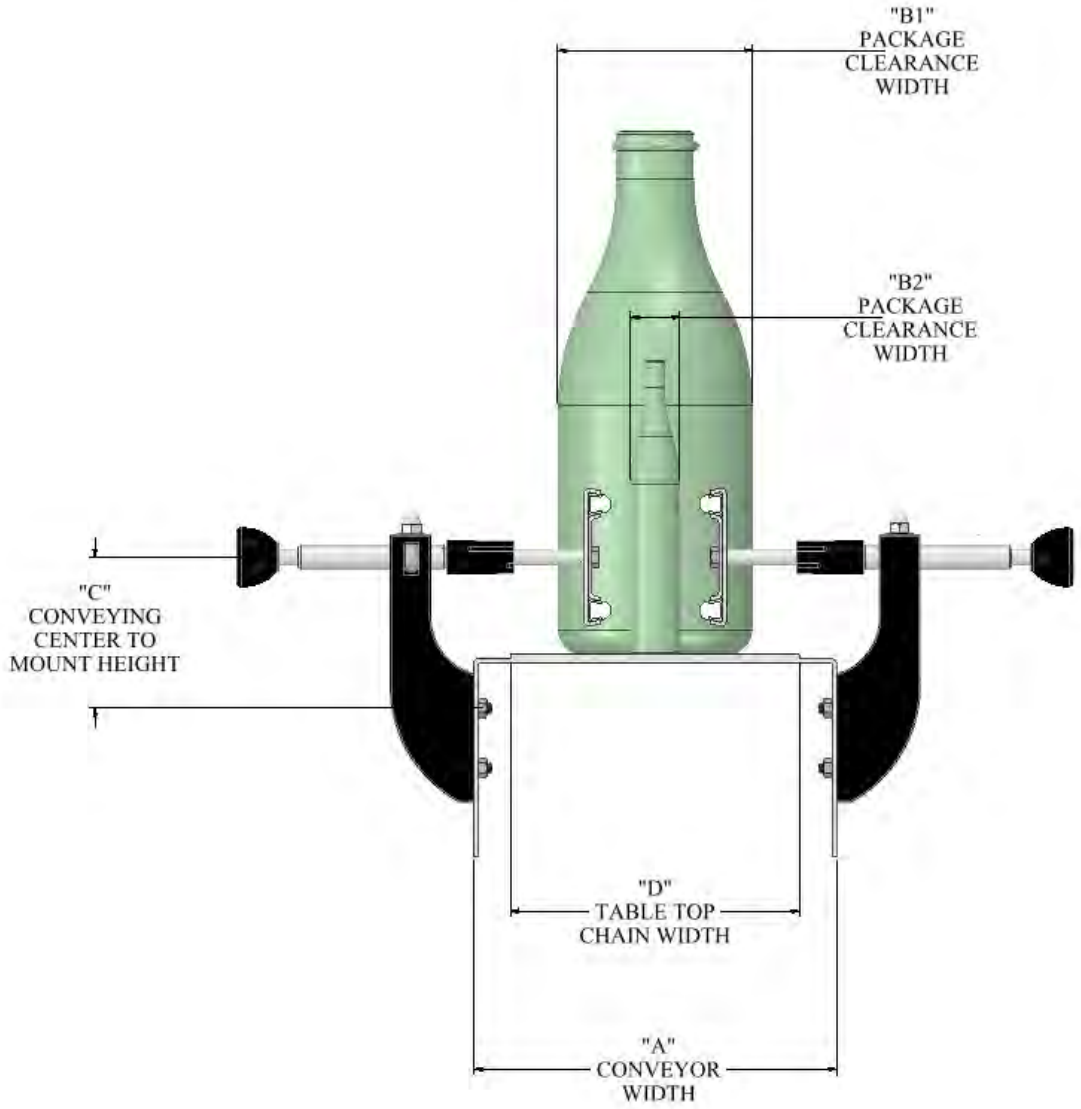
Part No.
MPQC221

Usage: Simplifies adjustment of rod, clamp, and guide rail into one quick-change push of the knob; rotate cam to your specific adjustment
Material: Stainless steel with acetal cam and stainless steel tubes

Patented

Part No.
MPQCSS221

QUICK-CHANGE™ BRACKET APPLICATION SHEET



Customer: _____

Contact: _____

Phone: _____

Fax: _____

Check One:

❑ One side

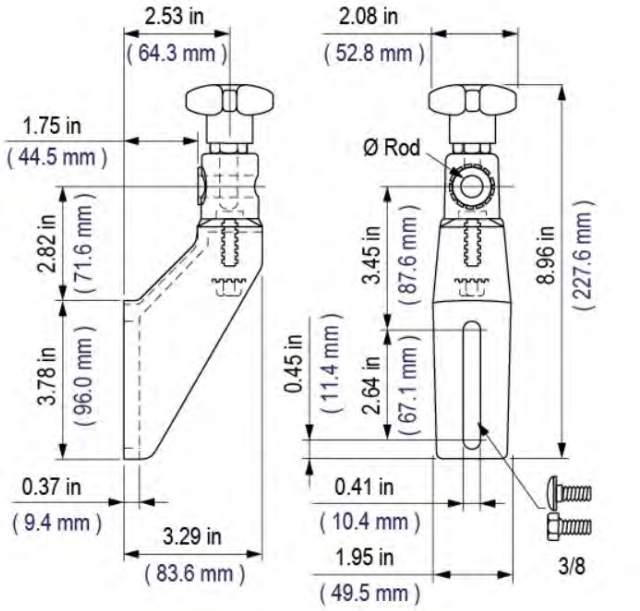
❑ Two sides

A= _____
B1= _____
B2= _____
B3= _____
B4= _____
B5= _____
B6= _____
C= _____
D= _____

SWIVEL BRACKET

Supplied with swivel cap, stainless steel eyebolt, knob, 3/8-16 bolt, nut and washers.

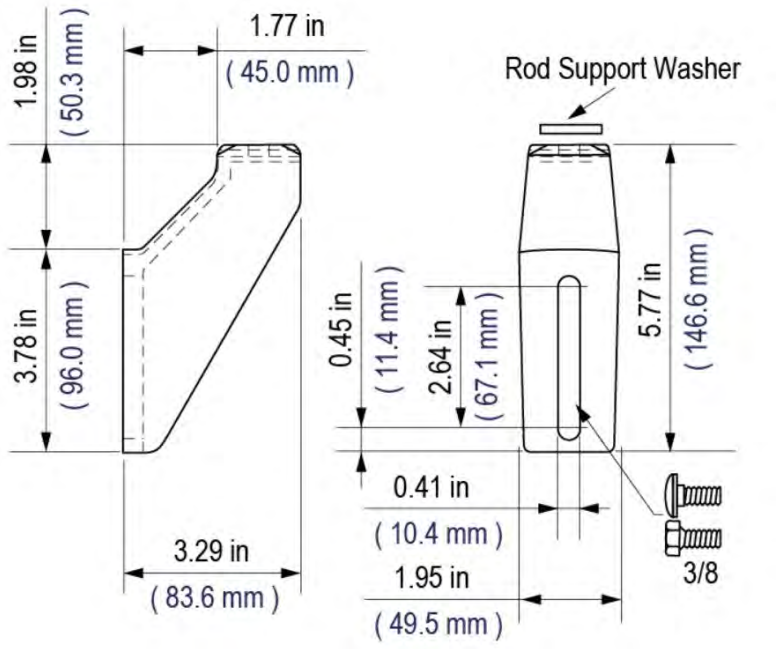
Part No.
MP503BSC12
MP503BSC58



BRACKET BODY

Usage: Used with threaded adjusting rod *(MP524 or MP532)*; rod not included
Supplied with stainless steel washer.

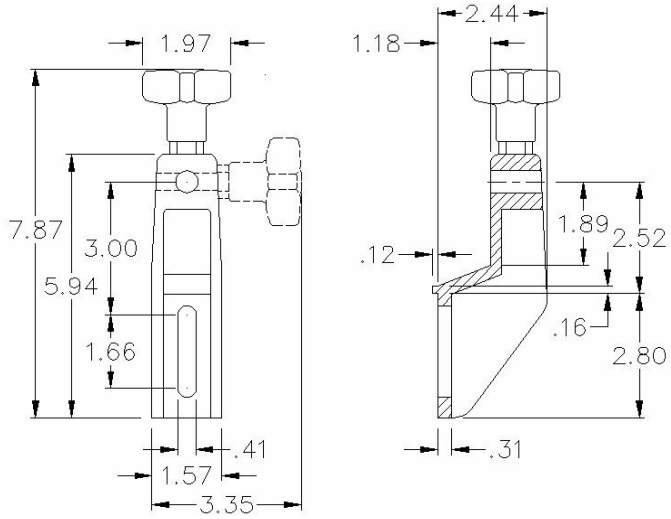
Part No.
MP503B



SMALL GUIDE RAIL BRACKET

Supplied with stainless steel eyebolt, knob, 3/8-16 bolt, nut and washers.
Usage:

- Supports guide rails where horizontal adjustments are needed.
- Can be mounted on side of frame for quick release or adjustment.

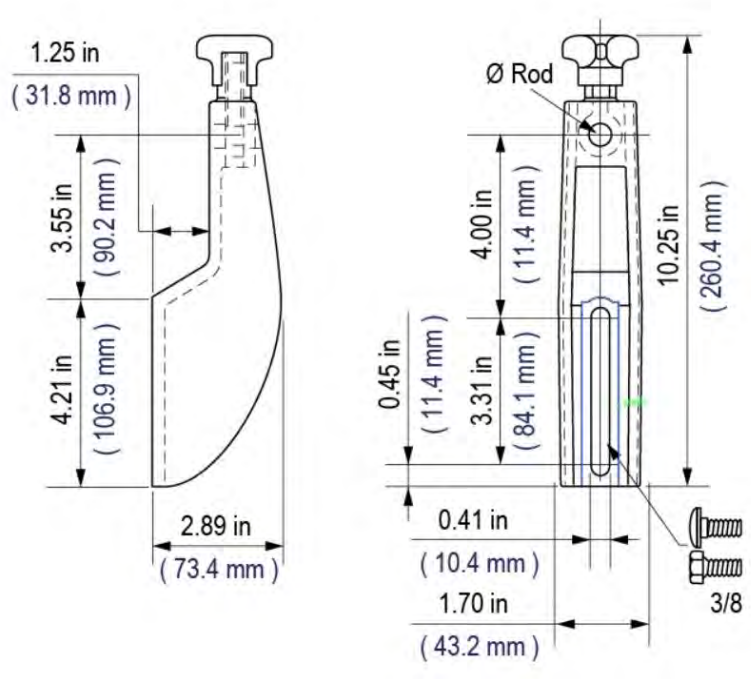


Part Number
MP51012
MP51058

LARGE GUIDE RAIL BRACKET

Supplied with stainless steel eyebolt, knob, 3/8-16 bolt, nut and washers.
Usage:

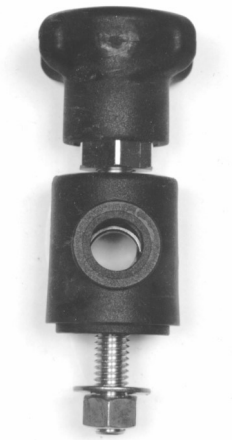
- Supports guide rails where horizontal adjustments are needed.
- Can be mounted on side of frame for quick release or adjustment.

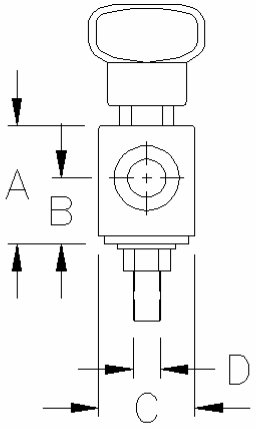


Part Number
MP22112
MP22158

SWIVEL CAP

Supplied with glass-reinforced knob, stainless steel cap, 3/8-16 bolt, and washer.

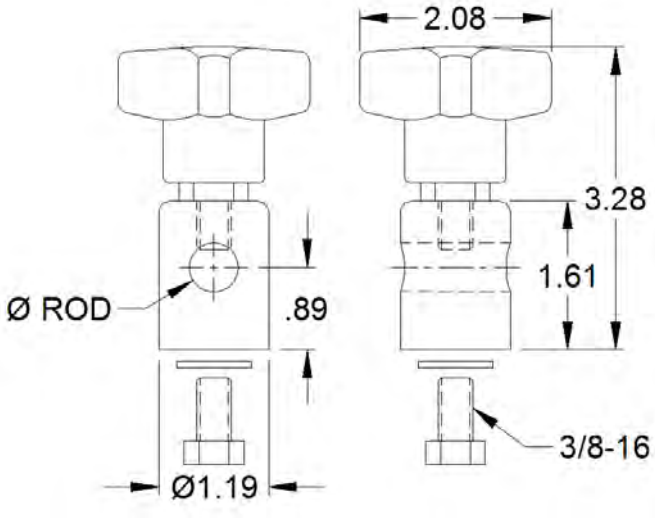




Part No.	A	B	C	D	Shaft Diameter
MP503SC12	1.63”	.90”	1.34”	3/8-16	1/2”
MP503SC58					5/8”

SWIVEL CAP ASSEMBLY

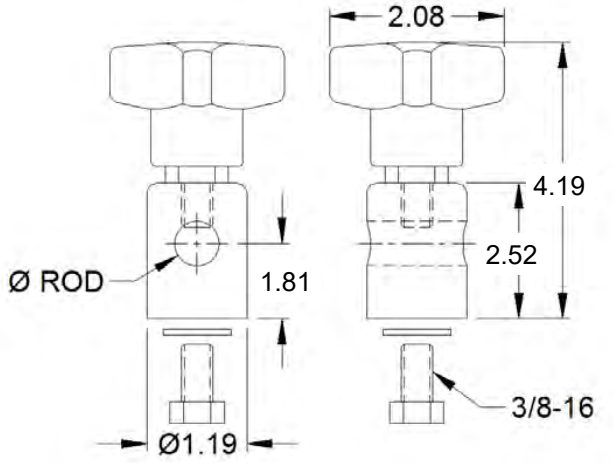
Supplied with glass-reinforced knob, stainless steel cap, 3/8-16 bolt, and washer.



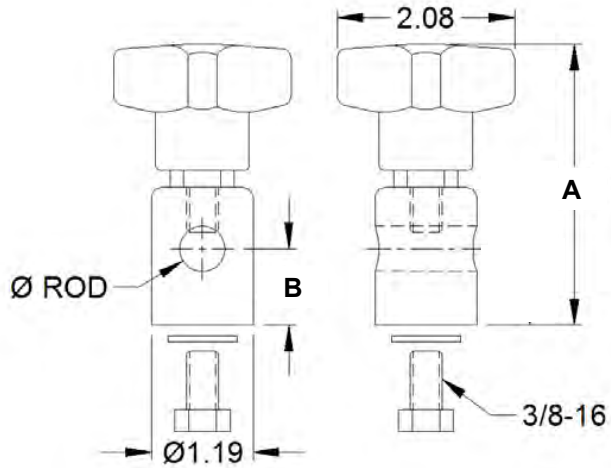
Part No.	Shaft Diameter
MPSS503SC12	1/2”
MPSS503SC58	5/8”

SWIVEL CAP ASSEMBLY

Supplied with glass-reinforced knob, stainless steel cap, 3/8-16 bolt, and washer.



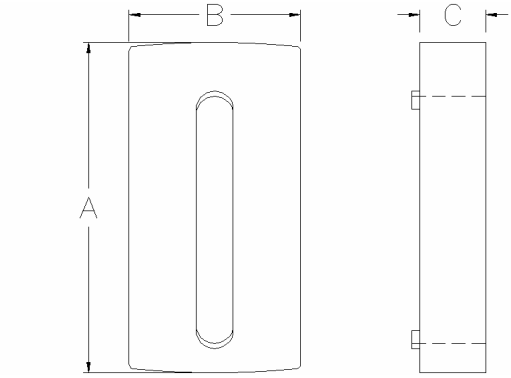
Part No.	Shaft Diameter
MPSS503HSC12	1/2”
MPSS503HSC58	5/8”



Part No.	Shaft Diameter	A	B
MPSS503HTS12	1/2”	5.70	5.12
MPSS503HTS58	5/8”	5.70	5.12

SPACER

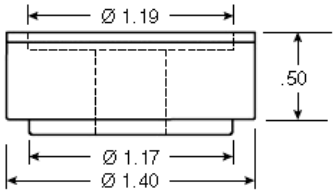
Usage: Use MP504S with *MP503B* bracket; use MP511S with *MP510* bracket; use MP221S with *MP22112* bracket.
Allows efficient mounting of several spacers together to obtain wider bracket or guide rail distance.



Part No.	A	mm	B	mm	C	mm
MP504S	3.75”	95.25	1.90”	48.26	0.75”	19.05
MP511S	2.95”	74.93	1.97”	50.03	0.59”	14.98
MP221S	4.39”	111.50	2.05”	52.07		

STACKING RING

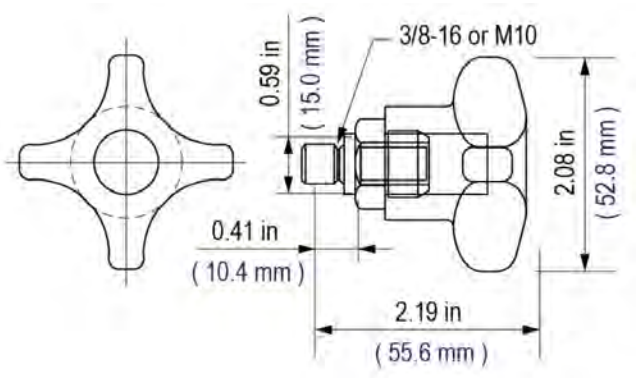
Part No.
MPVSR



SWIVEL CAP KNOB—MALE

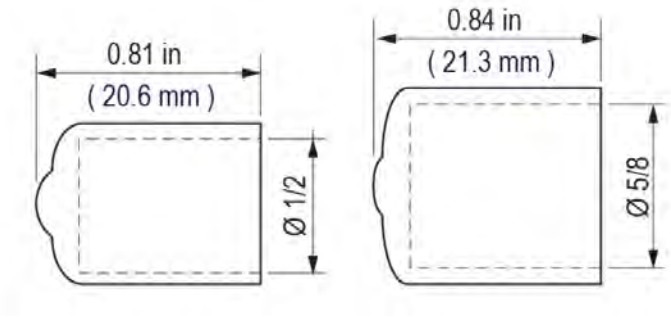
Can be used independently or as a replacement part for the hand knobs in the Mason Plastics line of brackets.

Part No.	Thread	Knob Color
MP28038M	3/8-16	Black



ADJUSTING ROD PROTECTIVE CAP

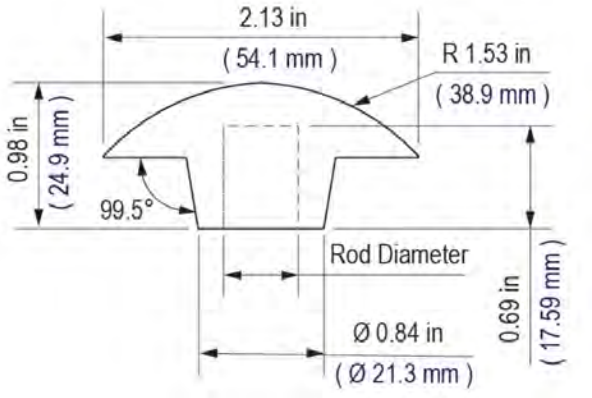
May be used with *MP524* or *MP532* series adjusting rods.



Part No.	Diameter	Color
MP2004R	1/2”	Red
MP2004Y	1/2”	Yellow
MP2005R	5/8”	Red
MP2005Y	5/8”	Yellow

SAFETY CAP

May be used with *MP524* or *MP532* series adjusting rods.

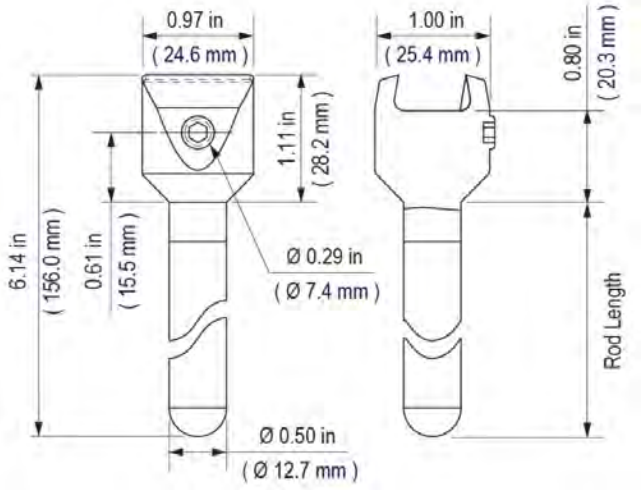


Part No.	Diameter	Color
MP20022512B	1/2”	Black
MP20022558B	5/8”	

ADJUSTING ROD

Usage: Compatible with Solus®, Artek®, Spiratex® or Pobco® rails.
Injection molding through the stainless steel tube. A strong and crush-resistant rod.

THE ORIGINAL

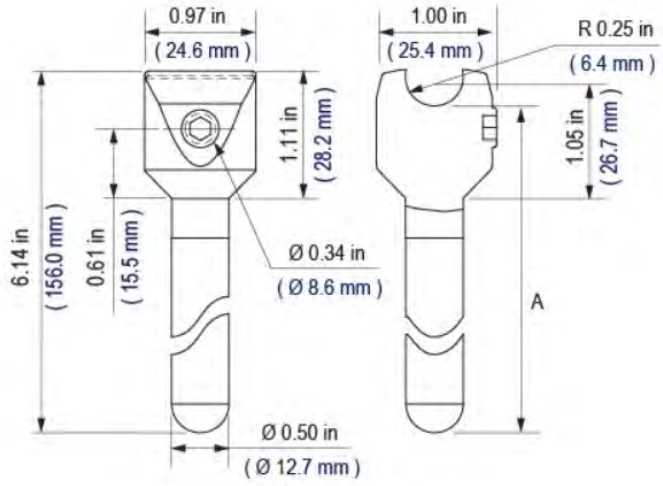


Part No.	Shaft Diameter
MP5255TZ	1/2”
MP5257TZ	
MP52511TZ	

ROUND ADJUSTING ROD

Usage: Used to hold 1/2” stainless steel rod.
Injection molding through the stainless steel tube. A strong and crush-resistant rod.

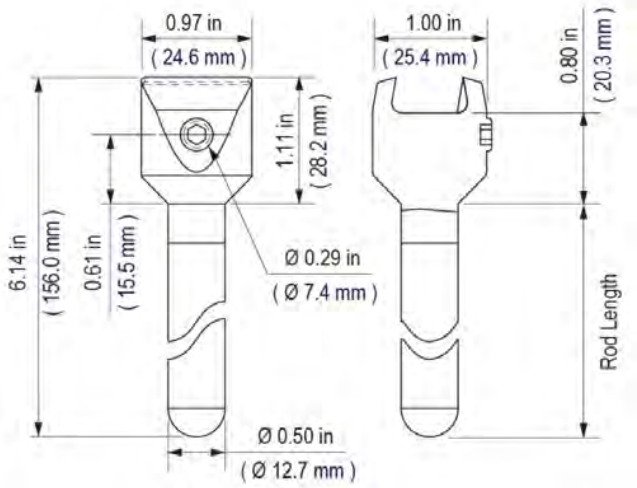
THE ORIGINAL



Part No.	Shaft Diameter
MP5255R	1/2”
MP5257R	
MP52511R	

LASER-NUMBERED ADJUSTING ROD

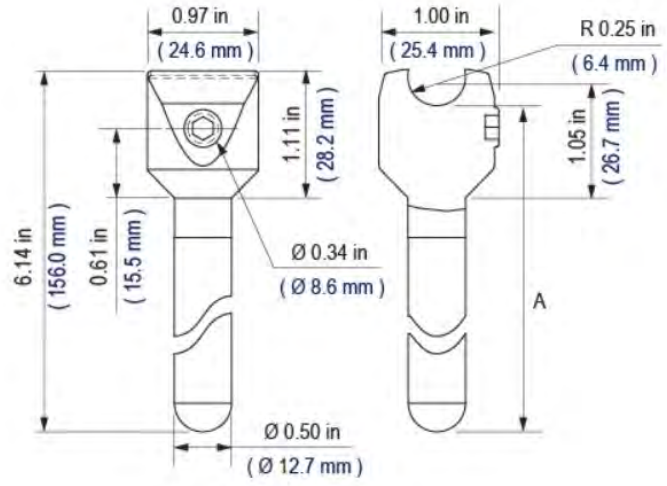
Usage: Compatible with Solus®, Artek®, Spiratex® or Pobco® rails.
Injection molding through the stainless steel tube. A strong and crush-resistant rod.
Laser numbering available in imperial or metric measurements.



Part No.	Shaft Diameter
LNMP5255TZ	1/2”
LNMP5257TZ	
LNMP52511TZ	

LASER-NUMBERED ROUND ADJUSTING ROD

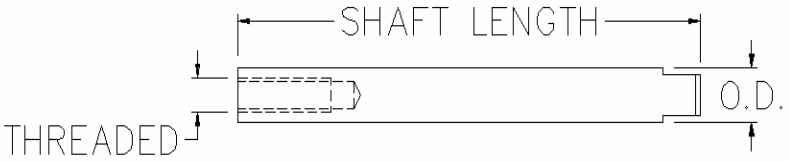
Usage: Used to hold 1/2” stainless steel rod.
Injection molding through the stainless steel tube. A strong and crush-resistant rod.
Laser numbering available in imperial or metric measurements.



Part No.	Shaft Diameter
LNMP5255R	1/2”
LNMP5257R	
LNMP52511R	

1/2” ADJUSTING ROD

Material: 1/2” diameter stainless steel rod



Part No.	Shaft Length	O.D.	Threaded
MP5243516	3” 76.2 mm	1/2” 12.7 mm	5/16”
MP524338			3/8”
MP5244516	4” 101.6 mm		5/16”
MP524438			3/8”
MP5245516	5” 127 mm		5/16”
MP524538			3/8”
MP5246516	6” 152.4 mm		5/16”
MP524638			3/8”
MP524614			1/4”
MP5247516	7” 177.8 mm		5/16”
MP524738			3/8”
MP524714			1/4”
MP5248516	8” 203.2 mm		5/16”
MP524838			3/8”
MP52410516	10” 254 mm		5/16”
MP5241038			3/8”
MP5241014			1/4”
MP52412516	12” 304.8 mm		5/16”
MP5241238			3/8”
MP52415516	15” 381 mm		5/16”
MP5241538			3/8”
MP52418516	18” 457.2 mm		5/16”
MP5241838			3/8”
MP52424516	24” 609.6 mm		5/16”
MP5242438			3/8”

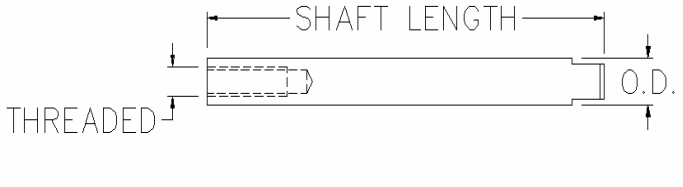
Use with these companion components:

MPSAC01
(page 52)

MPDRC025
(page 49)

LASER-NUMBERED 1/2” ADJUSTING ROD

Material: 1/2” diameter stainless steel rod



Part No.	Shaft Length	O.D.	Threaded
LNMP5243516	3” 76.2 mm	1/2” 12.7 mm	5/16”
LNMP524338			3/8”
LNMP5244516	4” 101.6 mm		5/16”
LNMP524438			3/8”
LNMP5245516	5” 127 mm		5/16”
LNMP524538			3/8”
LNMP5246516	6” 152.4 mm		5/16”
LNMP524638			3/8”
LNMP524614			1/4”
LNMP5247516	7” 177.8 mm		5/16”
LNMP524738			3/8”
LNMP524714			1/4”
LNMP5248516	8” 203.2 mm		5/16”
LNMP524838			3/8”
LNMP52410516	10” 254 mm		5/16”
LNMP5241038			3/8”
LNMP5241014			1/4”
LNMP52412516	12” 304.8 mm		5/16”
LNMP5241238			3/8”
LNMP52415516	15” 381 mm		5/16”
LNMP5241538			3/8”
LNMP52418516	18” 457.2 mm		5/16”
LNMP5241838			3/8”
LNMP52424516	24” 609.6 mm		5/16”
LNMP5242438			3/8”

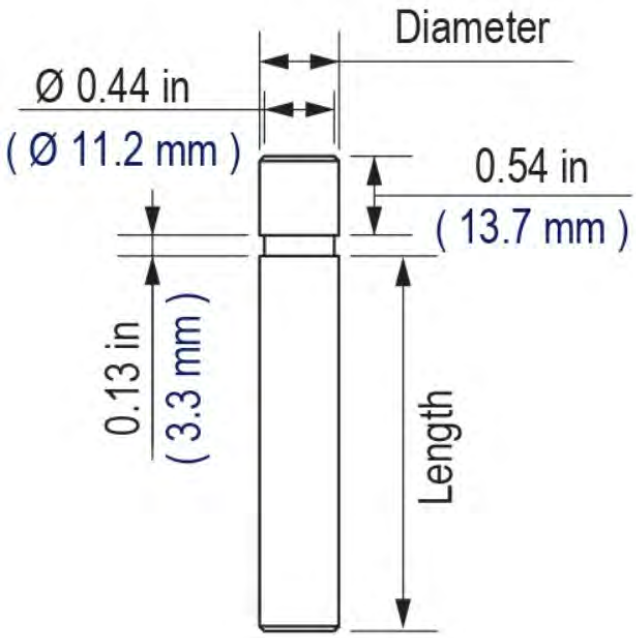
Use with these companion components:

MPSAC01
(page 52)

MPDRC025
(page 49)

ADJUSTING ROD—020 STYLE

Material: Stainless steel
Usage: Attaches to *MP01901* and *MP02001* rod ends



Part No.	Length	Diameter
MP020R3	3” 76.2 mm	1/2” 12.7 mm
MP020R5	5” 127 mm	
MP020R7	7” 177.8 mm	
MP020R9	9” 228.6 mm	
MP020R11	11” 279.4 mm	
MP020R15	15” 3.81 mm	

MP020R4	4” 101.6 mm	5/8” 15.875 mm
MP020R6	6” 152.4 mm	
MP020R8	8” 203.2 mm	
MP020R10	10” 254 mm	
MP020R12	12” 304.8 mm	

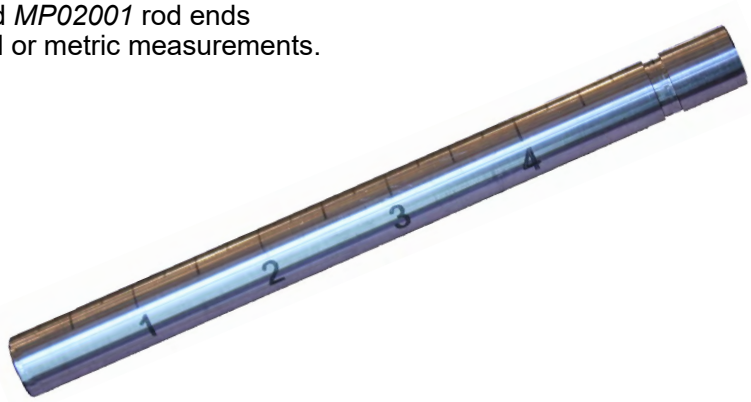
Use with these companion components:

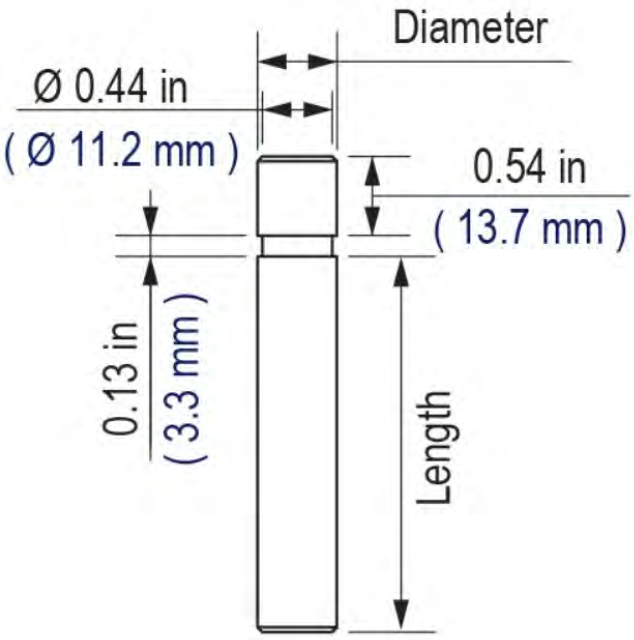
MP01901
(page 74)

MP02001
(page 74)

LASER-NUMBERED ADJUSTING ROD

Material: Stainless steel
Usage: Attaches to *MP01901* and *MP02001* rod ends
Laser numbering available in imperial or metric measurements.





Use with these companion components:

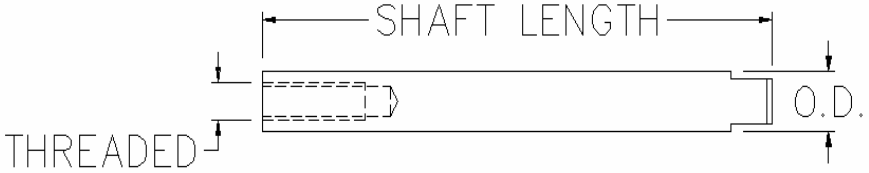
MP01901
(page 74)

MP02001
(page 74)

Part No.	Length	Diameter
LNMP020R3	3” 76.2 mm	1/2” 12.7 mm
LNMP020R5	5” 127 mm	
LNMP020R7	7” 177.8 mm	
LNMP020R9	9” 228.6 mm	
LNMP020R11	11” 279.4 mm	
LNMP020R15	15” 3.81 mm	
LNMP020R4	4” 101.6 mm	5/8” 15.875 mm
LNMP020R6	6” 152.4 mm	
LNMP020R8	8” 203.2 mm	
LNMP020R10	10” 254 mm	
LNMP020R12	12” 304.8 mm	

5/8” ADJUSTING ROD

Material: 5/8” diameter stainless steel rod
Usage: May be used in conjunction with *MPDRC025* or *MPSAC01.*



Part No.	Shaft Length	O.D.	Threaded
MP5326516	6” 152.4 mm	5/8” 15.875 mm	5/16”
MP532638			3/8”
MP5328516	8” 203.2 mm		5/16”
MP532838			3/8”
MP53210516	10” 254 mm		5/16”
MP5321038			3/8”
MP53212516	12” 304.8 mm		5/16”
MP5321238			3/8”
MP53215516	15” 381 mm		5/16”
MP5321538			3/8”
MP53218516	18” 457.2 mm		5/16”
MP5321838			3/8”
MP53224516	24” 609.6 mm		5/16”
MP5322438			3/8”

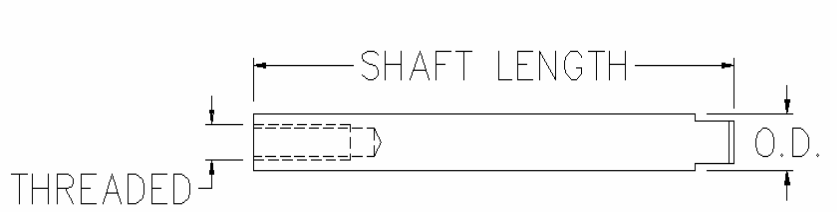
Use with these companion components:

MPSAC01
(page 52)

MPDRC025
(page 49)

LASER-NUMBERED 5/8” ADJUSTING ROD

Material: 5/8” diameter stainless steel rod
Usage: May be used in conjunction with *MPDRC025* or *MPSAC01.*
Laser numbering available in imperial or metric measurements.



Part No.	Shaft Length	O.D.	Threaded
LNMP5326516	6” 152.4 mm	5/8” 15.875 mm	5/16”
LNMP532638			3/8”
LNMP5328516	8” 203.2 mm		5/16”
LNMP532838			3/8”
LNMP53210516	10” 254 mm		5/16”
LNMP5321038			3/8”
LNMP53212516	12” 304.8 mm		5/16”
LNMP5321238			3/8”
LNMP53215516	15” 381 mm		5/16”
LNMP5321538			3/8”
LNMP53218516	18” 457.2 mm		5/16”
LNMP5321838			3/8”
LNMP53224516	24” 609.6 mm		5/16”
LNMP5322438			3/8”

Use with these companion components:

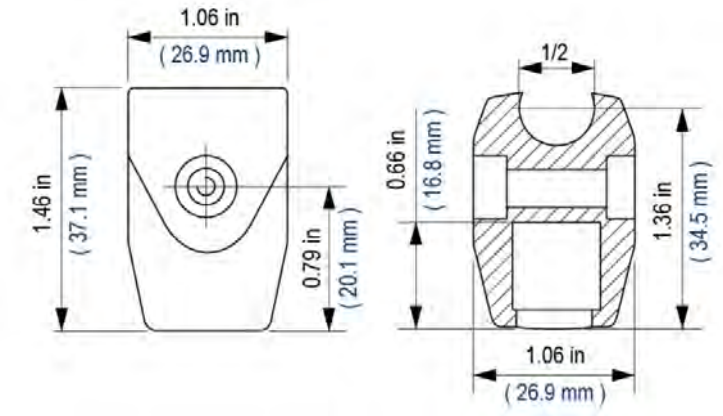
MPSAC01
(page 52)

MPDRC025
(page 49)

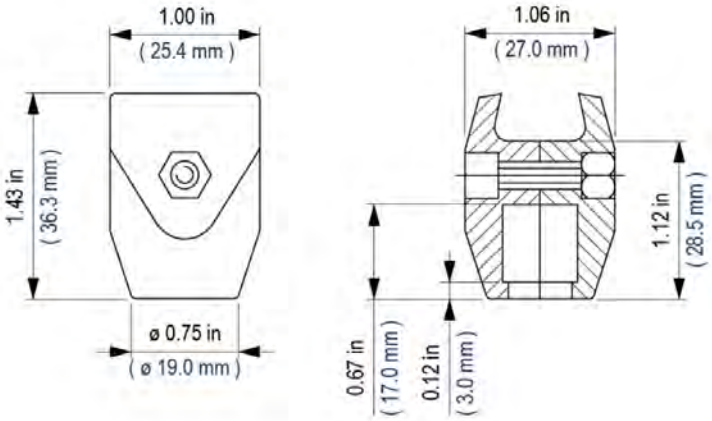
ROD ENDS

Material: Clamp in acetal, bolt in stainless steel and nickel-plated brass

Part No.
MP01901



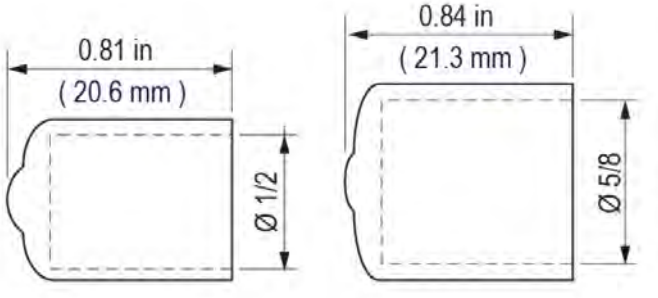
Part No.
MP02001



ADJUSTING ROD PROTECTIVE CAP

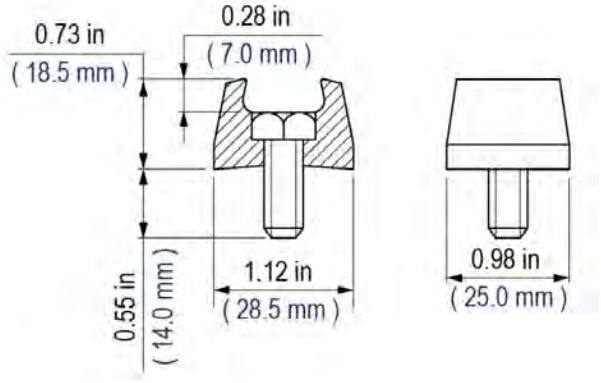
May be used with *MP524* or *MP532* series adjusting rods.

Part No.	Diameter	Color
MP2004R	1/2”	Red
MP2004Y	1/2”	Yellow
MP2005R	5/8”	Red
MP2005Y	5/8”	Yellow



ALUMINUM COMPRESSION CLIP

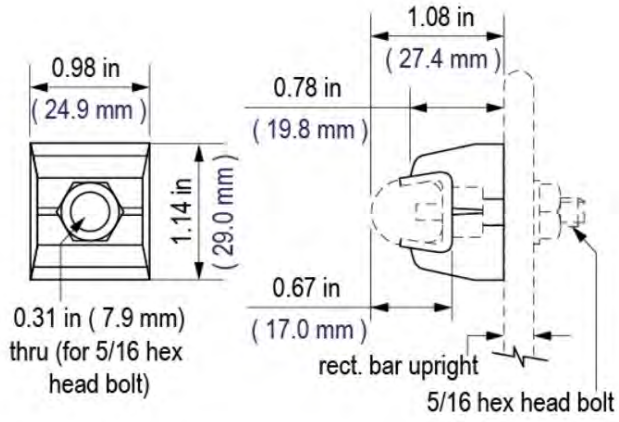
Material: Aluminum for heavy duty applications
NOTE: Use of *MP017* Backing Plate is required when clip is attached to adjusting rod.



Part No.	Fastener
MP01601	5/16

PLASTIC COMPRESSION CLIP

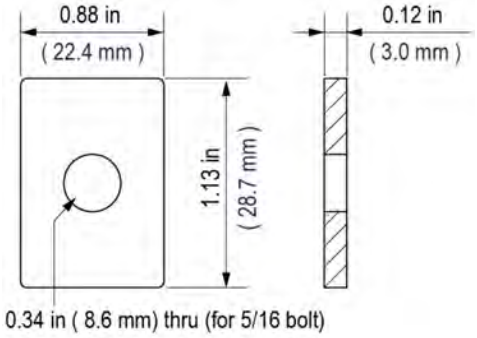
Material: Acetal for light-duty applications
NOTE: Use of *MP017* Backing Plate is required when clip is attached to adjusting rod.



Part No.	Fastener
MP01602	5/16

BACKING PLATE

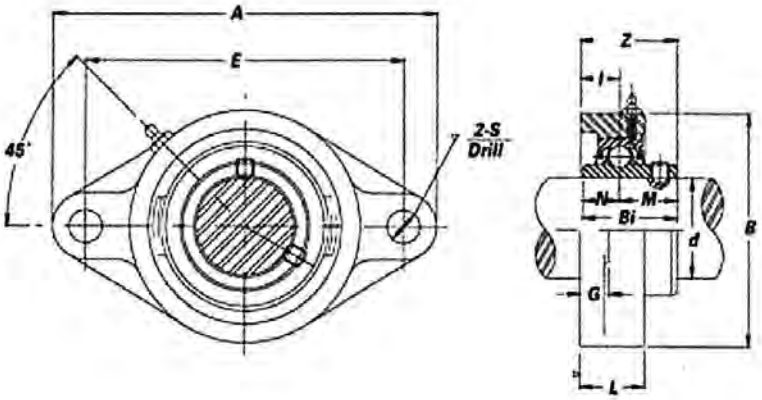
Material: Stainless steel
Use with *MP016* series compression clip



Part No.
MP017

2-BOLT FLANGE BEARING

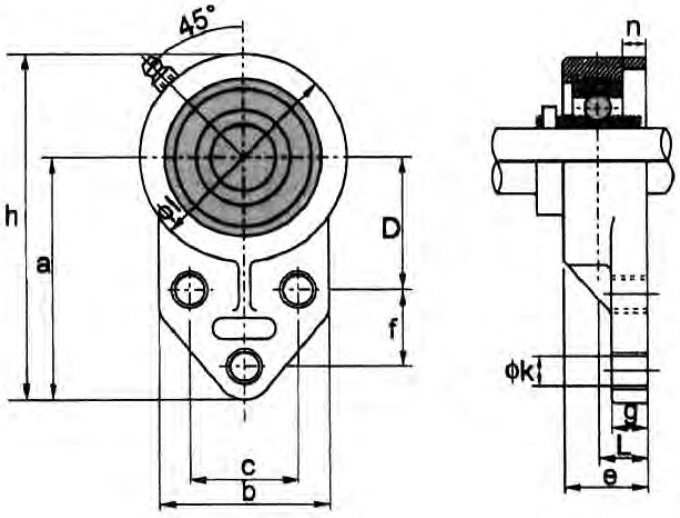
Material: Thermoplastic



BEARING UNIT	SHAFT DIA. (d)		DIMENSIONS (in) or (mm)											BOLT USED	
	(in)	(mm)	A	E	I	G	L	S	B	Z	Bi	N	M	(in)	(mm)
SUCTFL 204-12 SUCTFL 204	3/4	20	4.4488 113	3.5433 90	0.5906 15	0.5276 13.4	1.0433 26.5	0.4331 11	2.5591 65	1.3110 33.3	1.2205 31	0.5000 12.7	0.7205 18.3	3/8	M10
SUCTFL 205-14 SUCTFL 205-16 SUCTFL 205	7/8 1	25	5.1575 131	3.8976 99	0.6496 16.5	0.5630 14.3	1.1024 28	0.4331 11	2.7559 70	1.4252 36.2	1.3386 34	0.5630 14.3	0.7756 19.7	3/8	M10
SUCTFL 206-19 SUCTFL 206-20 SUCTFL 206	1-3/16 1-1/4	30	5.8268 148	4.6063 117	0.7087 18	0.5630 14.3	1.2008 30.5	0.4331 11	3.1496 80	1.5827 40.2	1.5000 38.1	0.6260 15.9	0.8740 22.2	3/8	M10
SUCTFL 207-20 SUCTFL 207-22 SUCTFL 207-23 SUCTFL 207	1-1/4 1-3/8 1-7/16	35	6.4567 164	5.1181 130	0.7480 19	0.6102 15.5	1.2598 32	0.5118 13	3.5433 90	1.7480 44.4	1.6890 42.9	0.6890 17.5	1.0000 25.4	1/2	M12
SUCTFL 208-24 SUCTFL 208	1-1/2	40	6.9291 176	5.6693 144	0.8465 21.5	0.6693 17	1.3780 35	0.5512 14	3.9370 100	2.0354 51.7	1.9370 49.2	0.7480 19	1.1890 30.2	1/2	M12
SUCTFL 209-27 SUCTFL 209-28 SUCTFL 209	1-11/16 1-3/4	45	7.4409 189	5.8661 149	0.9449 24	0.8268 21	1.6142 41	0.6693 17	4.2520 108	2.1339 54.2	1.9370 49.2	0.7480 19	1.1890 30.2	5/8	M16
SUCTFL 210-31 SUCTFL 210-32 SUCTFL 210	1-15/16 2	50	7.7559 197	6.1811 157	0.9843 25	0.8268 21	1.6929 43	0.6693 17	4.5276 115	2.2677 57.6	2.0315 51.6	0.7480 19	1.2835 32.6	5/8	M16

3-BOLT FLANGE BEARING

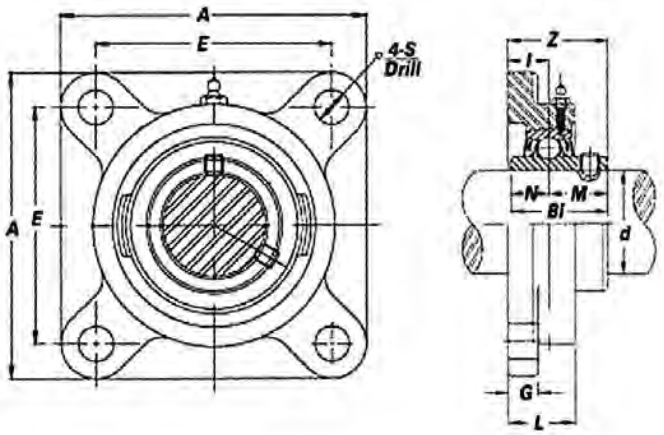
Material: Thermoplastic



BEARING UNIT	SHAFT DIA. (d)		DIMENSIONS (mm)										
	(in)	(mm)	a	b	c	D	e	f	g	h	k	n	L
SUCTFB 201-8 SUCTFB 202-10 SUCTFB 204-12 SUCTFB 204	1/2 5/8 3/4	20	2.46 62.5	2.57 62.5	1.50 38.1	1.68 42.9	1.04 26.5	0.875 22.2	0.55 14	4.25 108	0.437 11	0.50 12.7	0.59 15
SUCTFB 205-14 SUCTFB 205-16 SUCTFB 205	7/8 1	25	3.37 85.7	2.71 69	1.62 41.3	1.88 48	1.10 28	1.12 28.6	0.51 13	4.75 121	0.437 11	0.56 14.3	0.64 16.5
SUCTFB 206-19 SUCTFB 206-20 SUCTFB 206	1-3/16 1-1/4	30	3.79 96.5	3.26 83	1.81 46.1	2.06 52.4	1.25 32	1.25 31.8	0.51 13	5.45 138.5	0.437 11	0.62 15.9	0.70 18
SUCTFB 207-20 SUCTFB 207-22 SUCTFB 207-23 SUCTFB 207	1-1/4 1-3/8 1-7/16	35	4.31 109.5	3.70 94	2 50.8	2.37 60.3	1.25 32	1.25 31.8	0.59 15	6.14 156	0.51 13	0.68 17.5	0.74 19

4-BOLT FLANGE BEARING

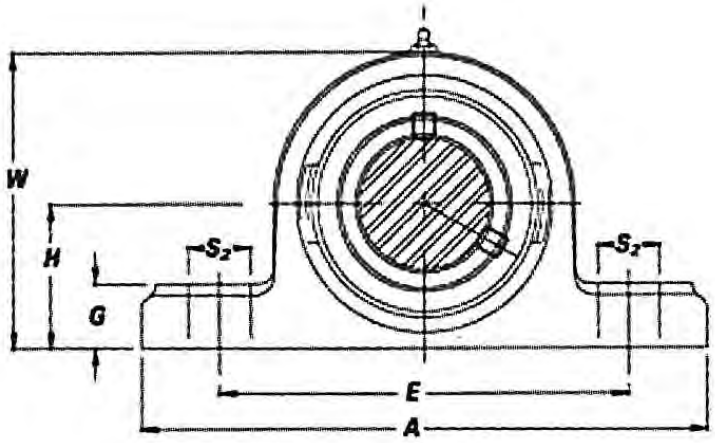
Material: Thermoplastic

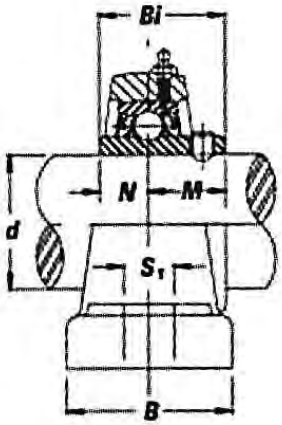


BEARING UNIT	SHAFT DIA. (d)		DIMENSIONS (in) or (mm)											BOLT USED	
	(in)	(mm)	A	E	I	G	L	S		Z	Bi	N	M	(in)	(mm)
SUCTF 204-12 SUCTF 204	3/4	20	3.3858 86	2.5000 63.5	0.6417 16.3	0.5276 13.4	1.0945 27.8	0.4331 11		1.3622 34.6	1.2205 31	0.5000 12.7	0.7205 18.3	3/8	M10
SUCTF 205-14 SUCTF 205-16 SUCTF 205	7/8 1	25	3.7402 95	2.7559 70	0.6693 17	0.5630 14.3	1.1220 28.5	0.4331 11		1.4449 36.7	1.3386 34	0.5630 14.3	0.7756 19.7	3/8	M10
SUCTF 206-19 SUCTF 206-20 SUCTF 206	1-3/16 1-1/4	30	4.2126 107	3.2677 83	0.7480 19	0.5630 14.3	1.2402 31.5	0.4331 11		1.6220 41.2	1.5000 38.1	0.6260 15.9	0.8740 22.2	3/8	M10
SUCTF 207-20 SUCTF 207-22 SUCTF 207-23 SUCTF 207	1-1/4 1-3/8 1-7/16	35	4.6457 118	3.6220 92	0.8465 21.5	0.6102 15.5	1.3583 34.5	0.5118 13		1.8465 46.9	1.6890 42.9	0.6890 17.5	1.0000 25.4	1/2	M12
SUCTF 208-24 SUCTF 208	1-1/2	40	5.1181 130	4.0157 102	0.9055 23	0.6693 17	1.4370 36.5	0.5512 14		2.0945 53.2	1.9370 49.2	0.7480 19	1.1890 30.2	1/2	M12
SUCTF 209-27 SUCTF 209-28 SUCTF 209	1-11/16 1-3/4	45	5.3937 137	4.1339 105	0.9449 24	0.7480 19	1.6142 41	0.6693 17		2.1339 54.2	1.9370 49.2	0.7480 19	1.1890 30.2	5/8	M16
SUCTF 210-31 SUCTF 210-32 SUCTF 210	1-15/16 2	50	5.6299 143	4.3701 111	0.9843 25	0.8268 21	1.6929 43	0.6693 17		2.2677 57.6	2.0315 51.6	0.7480 19	1.2835 32.6	5/8	M16

PILLOW BLOCK

Material: Thermoplastic

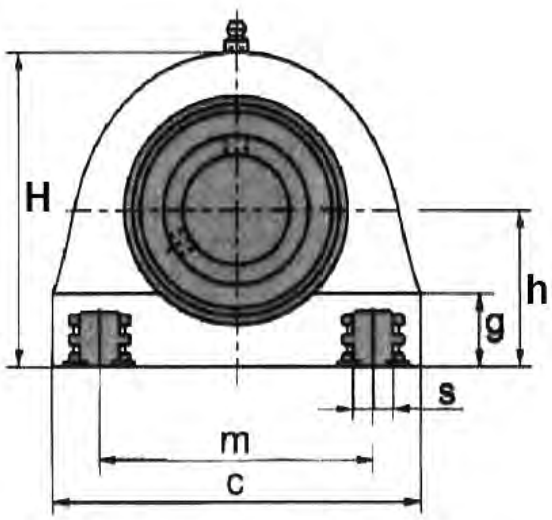


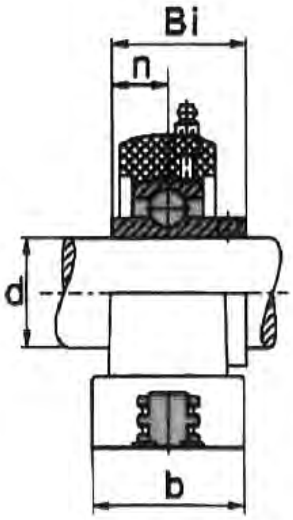


BEARING UNIT	SHAFT DIA. (d)		DIMENSIONS (in) or (mm)											BOLT USED		BEARING	HOUSING	WEIGHT (lbs)
	(in)	(mm)	H	A	E	B	S2	S1	G	W	Bi	N	M	(in)	(mm)			
SUCTP 204-12 SUCTP 204	3/4	20	1.3110 33.3	5.0000 127	3.7402 95	1.4961 38	0.5512 14	0.4331 11	0.5591 14.2	2.5787 65.5	1.2205 31	0.5000 12.7	0.7205 18.3	3/8	M10	SUC 204-12 SUC 204	TP204	0.66
SUCTP 205-14 SUCTP 205-16 SUCTP 205	7/8 1	25	1.4370 36.5	5.5315 140.5	4.1339 105	1.4961 38	0.5512 14	0.4331 11	0.5709 14.5	2.7953 71	1.3386 34	0.5630 14.3	0.7756 19.7	3/8	M10	SUC 205-14 SUC 205-16 SUC 205	TP205	0.76
SUCTP 206-19 SUCTP 206-20 SUCTP 206	1-3/16 1-1/4	30	1.6890 42.9	6.4173 163	4.6850 119	1.8110 46	0.7087 18	0.5512 14	0.7008 17.8	3.3071 84	1.5000 38.1	0.6260 15.9	0.8740 22.2	1/2	M12	SUC 206-19 SUC 206-20 SUC 206	TP206	1.21
SUCTP 207-20 SUCTP 207-22 SUCTP 207-23 SUCTP 207	1-1/4 1-3/8 1-7/16	35	1.8740 47.6	6.6142 168	5.0000 127	1.8898 48	0.7087 18	0.5512 14	0.7087 18	3.7205 94.5	1.6890 42.9	0.6890 17.5	1.0000 25.4	1/2	M12	SUC 207-20 SUC 207-22 SUC 207-23 SUC 207	TP207	1.72
SUCTP 208-24 SUCTP 208	1-1/2	40	1.9370 49.2	7.2441 184	5.3937 137	2.1260 54	0.7087 18	0.5512 14	0.7677 19.5	3.9764 101	1.9370 49.2	0.7480 19	1.1890 30.2	1/2	M12	SUC 208-24 SUC 208	TP208	2.15
SUCTP 209-27 SUCTP 209-28 SUCTP 209	1-11/16 1-3/4	45	2.1260 54	7.5591 192	5.7480 146	2.1260 54	0.7874 20	0.6693 17	0.9055 23	4.1732 106	1.9370 49.2	0.7480 19	1.1890 30.2	5/8	M16	SUC 209-27 SUC 209-28 SUC 209	TP209	2.43
SUCTP 210-31 SUCTP 210-32 SUCTP 210	1-15/16 2	50	2.2520 57.2	8.1102 206	6.2598 159	2.3622 60	0.7874 20	0.6693 17	0.9055 23	4.4882 114	2.0315 51.6	0.7480 19	1.2835 32.6	5/8	M16	SUC 210-31 SUC 210-32 SUC 210	TP210	2.68

TAP BASE PILLOW BLOCK

Material: Thermoplastic

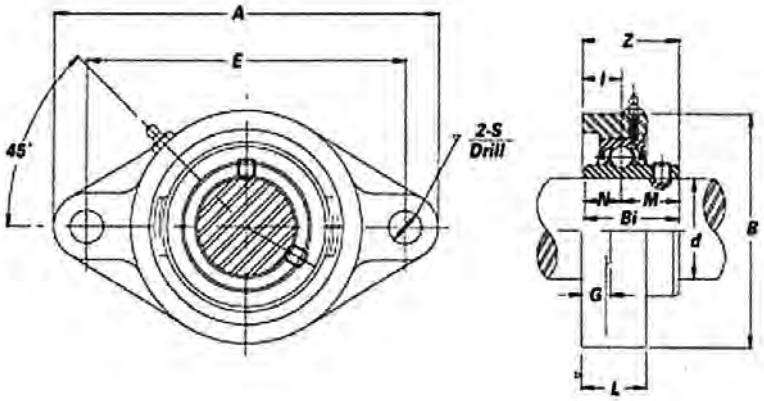




BEARING UNIT	SHAFT DIA. (d)		DIMENSIONS (in) or (mm)									BEARING	HOUSING	WEIGHT (lbs)
	(in)	(mm)	h	b	H	m	C	s	g	n	Bi			
SUCTTB 201-8 SUCTTB 202-10 SUCTTB 204-12 SUCTTB 204	1/2 5/8 3/4	20	1.312 33.3	1.358 34.5	2.594 66	2 50.8	2.87 72.8	3/8	0.51 13	0.50 12.7	1.22 31	SUC 201-8 SUC 202-10 SUC 204-12 SUC 204	TTB204	0.66
SUCTTB 205-14 SUCTTB 205-16 SUCTTB 205	7/8 1	25	1.437 36.5	1.55 39.5	2.89 73.5	2 50.8	3 76.2	3/8	0.51 13	0.56 14.3	1.34 34.1	SUC 205-14 SUC 205-16 SUC 205	TTB205	0.73
SUCTTB 206-19 SUCTTB 206-20 SUCTTB 206	1-3/16 1-1/4	30	1.687 42.9	1.65 42	3.30 84	3 76.2	4 101	7/16	0.62 16	0.62 15.9	1.50 38.1	SUC 206-19 SUC 206-20 SUC 206	TTB206	1.21
SUCTTB 207-20 SUCTTB 207-22 SUCTTB 207-23 SUCTTB 207	1-1/4 1-3/8 1-7/16	35	1.875 47.6	1.85 47	3.75 95	3.25 82.6	4.35 110.5	1/2	0.72 18.5	0.68 17.5	1.68 42.9	SUC 207-20 SUC 207-22 SUC 207-23 SUC 207	TTB207	1.69
SUCTTB 208-24 SUCTTB 208	1-1/2	40	1.937 49.2	1.889 48	4 100.5	3.50 88.9	4.75 120	1/2	0.78 20	0.75 19	1.93 49.2	SUC 208-24 SUC 208	TTB208	2.10

STAINLESS 2-BOLT FLANGE BEARING

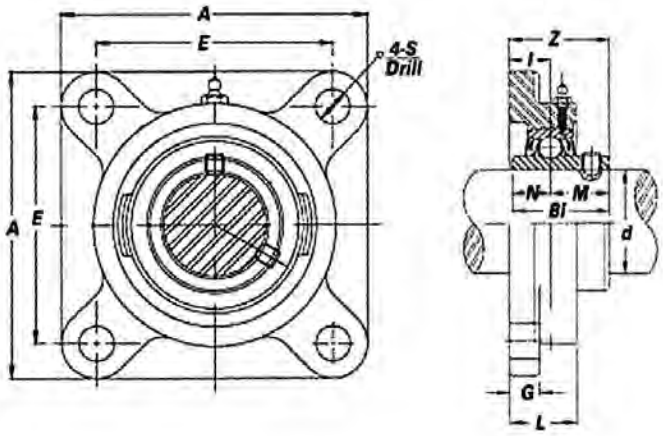
Material: Stainless steel



BEARING UNIT	SHAFT DIA. (d)		DIMENSIONS (in) or (mm)											BOLT USED	
	(in)	(mm)	A	E	I	G	L	S	B	Z	Bi	N	M	(in)	(mm)
SUCSFL 204-12 SUCSFL 204	3/4	20	4.4488 113	3.5433 90	0.5906 15	0.4331 11	1.0039 25.5	0.4724 12	2.3622 60	1.3110 33.3	1.2205 31	0.5000 12.7	0.5000 18.3	3/8	M10
SUCSFL 205-14 SUCSFL 205-16 SUCSFL 205	7/8 1	25	5.1181 130	3.8976 99	0.6299 16	0.5118 13	1.0630 27	0.4921 12.5	2.6772 68	1.4094 35.8	1.3425 34.1	0.5630 14.3	0.5000 19.8	1/2	M14
SUCSFL 206-19 SUCSFL 206-20 SUCSFL 206	1-3/16 1-1/4	30	5.8268 148	4.6063 117	0.7087 18	0.5118 13	1.2205 31	0.6299 16	3.1496 80	1.5827 40.2	1.5000 38.1	0.6260 15.9	0.5000 22.2	1/2	M14
SUCSFL 207-20 SUCSFL 207-22 SUCSFL 207-23 SUCSFL 207	1-1/4 1-3/8 1-7/16	35	6.3386 161	5.1181 130	0.7480 19	0.6299 16	1.3386 34	0.6299 16	3.5433 90	1.7480 44.4	1.6890 42.9	0.6890 17.5	0.5000 25.4	1/2	M14
SUCSFL 208-24 SUCSFL 208	1-1/2	40	6.8898 175	5.6693 144	0.8268 21	0.6299 16	1.4173 36	0.6299 16	3.9370 100	2.0157 51.2	1.9370 49.2	0.7480 19	0.5000 30.2	1/2	M14
SUCSFL 209-27 SUCSFL 209-28 SUCSFL 209	1-11/16 1-3/4	45	7.4016 188	5.8268 148	0.8661 22	0.6299 16	1.4961 38	0.6299 16	4.2520 108	2.0551 52.2	1.9370 49.2	0.7480 19	0.5000 30.2	1/2	M14
SUCSFL 210-31 SUCSFL 210-32 SUCSFL 210	1-15/16 2	50	7.7559 197	6.1811 157	0.8661 22	0.6299 16	1.5748 40	0.7480 19	4.5276 115	2.1496 54.6	2.0315 51.6	0.7480 19	0.5000 32.6	5/8	M16

STAINLESS 4-BOLT FLANGE BEARING

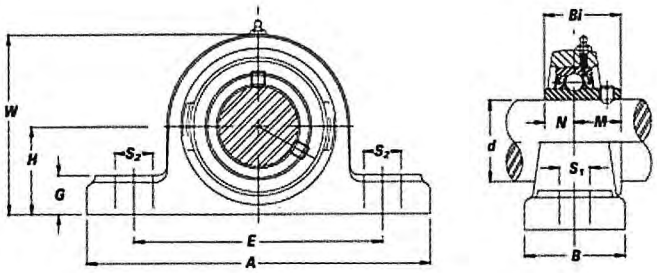
Material: Stainless steel



BEARING UNIT	SHAFT DIA. (d)		DIMENSIONS (in) or (mm)										BOLT USED	
	(in)	(mm)	A	E	I	G	L	S	Z	Bi	N	M	(in)	(mm)
SUCSF 204-12 SUCSF 204	3/4	20	3.3858 86	2.5197 64	0.5906 15	0.4331 11	0.9843 25	0.4724 12	1.3110 33.3	1.2205 31	0.5000 12.7	0.7205 18.3	3/8	M10
SUCSF 205-14 SUCSF 205-16 SUCSF 205	7/8 1	25	3.7402 95	2.7559 70	0.6299 16	0.5118 13	1.0630 27	0.4724 12	1.4094 35.8	1.3425 34.1	0.5630 14.3	0.7795 19.8	3/8	M10
SUCSF 206-19 SUCSF 206-20 SUCSF 206	1-3/16 1-1/4	30	4.2520 108	3.2677 83	0.7087 18	0.5118 13	1.2205 31	0.4724 12	1.5827 40.2	1.5000 38.1	0.6260 15.9	0.8740 22.2	3/8	M10
SUCSF 207-20 SUCSF 207-22 SUCSF 207-23 SUCSF 207	1-1/4 1-3/8 1-7/16	35	4.6063 117	3.6220 92	0.7480 19	0.5906 15	1.3386 34	0.5512 14	1.7480 44.4	1.6890 42.9	0.6890 17.5	1.0000 25.4	7/16	M12
SUCSF 208-24 SUCSF 208	1-1/2	40	5.1181 130	4.0157 102	0.8268 21	0.5906 15	1.4173 36	0.6299 16	2.0157 51.2	1.9370 49.2	0.7480 19	1.1890 30.2	1/2	M14
SUCSF 209-27 SUCSF 209-28 SUCSF 209	1-11/16 1-3/4	45	5.3937 137	4.1339 105	0.8661 22	0.6299 16	1.4961 38	0.6299 16	2.0551 52.2	1.9370 49.2	0.7480 19	1.1890 30.2	1/2	M14
SUCSF 210-31 SUCSF 210-32 SUCSF 210	1-15/16 2	50	5.6299 143	4.3701 111	0.8661 22	0.6299 16	1.5748 40	0.6299 16	2.1496 54.6	2.0315 51.6	0.7480 19	1.2835 32.6	1/2	M14

STAINLESS PILLOW BLOCK

Material: Stainless steel

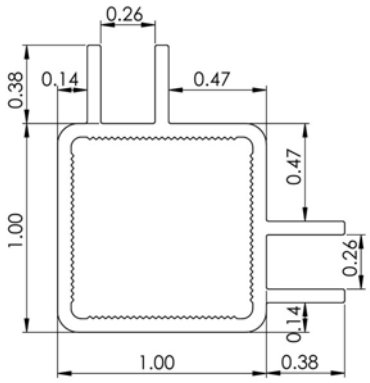


BEARING UNIT	SHAFT DIA. (d)		DIMENSIONS (in) or (mm)											BOLT USED		BEARING	HOUSING	WEIGHT (lbs)
	(in)	(mm)	H	A	E	B	S2	S1	G	W	Bi	N	M	(in)	(mm)			
SUCSP 204-12 SUCSP 204	3/4	20	1.3110 33.3	5.0000 127	3.7402 95	1.4961 38	0.7480 19	0.5118 13	0.5118 13	2.5591 65	1.2205 31	0.5000 12.7	0.7205 18.3	3/8	M10	SUC 204-12 SUC 204	SP204	1.54
SUCSP 205-14 SUCSP 205-16 SUCSP 205	7/8 1	25	1.4370 36.5	5.5118 140	4.1339 105	1.4961 38	0.7480 19	0.5118 13	0.5906 15	2.7953 71	1.3425 34.1	0.5630 14.3	0.7795 19.8	3/8	M10	SUC 205-14 SUC 205-16 SUC 205	SP205	1.87
SUCSP 206-19 SUCSP 206-20 SUCSP 206	1-3/16 1-1/4	30	1.6890 42.9	6.4961 165	4.7638 121	1.8898 48	0.7874 20	0.6693 17	0.6693 17	3.3071 84	1.5000 38.1	0.6260 15.9	0.8740 22.2	1/2	M14	SUC 206-19 SUC 206-20 SUC 206	SP206	2.64
SUCSP 207-20 SUCSP 207-22 SUCSP 207-23 SUCSP 207	1-1/4 1-3/8 1-7/16	35	1.8740 47.6	6.5748 167	5.0000 127	1.8898 48	0.7874 20	0.6693 17	0.7480 19	3.6614 93	1.6890 42.9	0.6890 17.5	1.0000 25.4	1/2	M14	SUC 207-20 SUC 207-22 SUC 207-23 SUC 207	SP207	3.74
SUCSP 208-24 SUCSP 208	1-1/2	40	1.9370 49.2	7.2441 184	5.3937 137	2.1260 54	0.7874 20	0.6693 17	0.7874 20	3.8583 98	1.9370 49.2	0.7480 19	1.1890 30.2	1/2	M14	SUC 208-24 SUC 208	SP208	4.62
SUCSP 209-27 SUCSP 209-28 SUCSP 209	1-11/16 1-3/4	45	2.1260 54	7.4803 190	5.7480 146	2.1260 54	0.7874 20	0.6693 17	0.7874 20	4.1732 106	1.9370 49.2	0.7480 19	1.1890 30.2	1/2	M14	SUC 209-27 SUC 209-28 SUC 209	SP209	5.28
SUCSP 210-31 SUCSP 210-32 SUCSP 210	1-15/16 2	50	2.2520 57.2	8.1102 206	6.2598 159	2.3622 60	0.9843 25	0.7677 19.5	0.8661 22	4.4882 114	2.0315 51.6	0.7480 19	1.2835 32.6	5/8	M16	SUC 210-31 SUC 210-32 SUC 210	SP210	6.38

2L-SIDED ALUMINUM TUBE PROFILE

Material: Aluminum 6063-T5

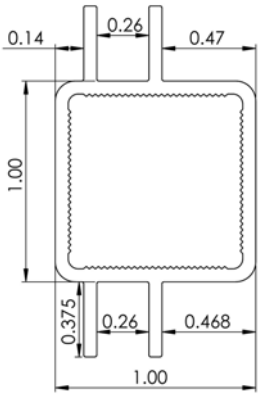
Part No.
FF100ALZ2L08
FF100ALZ2L10
FF100ALZ2L12



2-SIDED ALUMINUM TUBE PROFILE

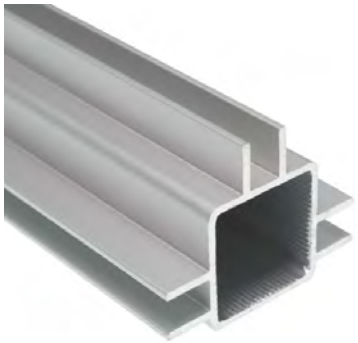
Material: Aluminum 6063-T5

Part No.
FF100ALZ208
FF100ALZ210
FF100ALZ212

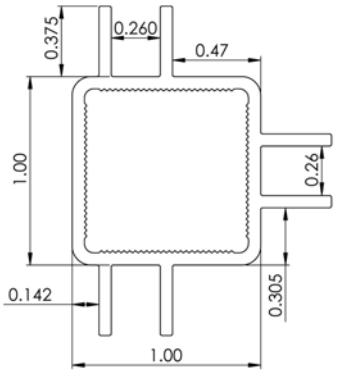


3-SIDED ALUMINUM TUBE PROFILE

Material: Aluminum 6063-T5

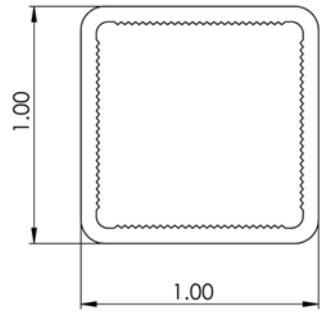


Part No.
FF100ALZ308
FF100ALZ310
FF100ALZ312



1” SQUARE TUBE PROFILE

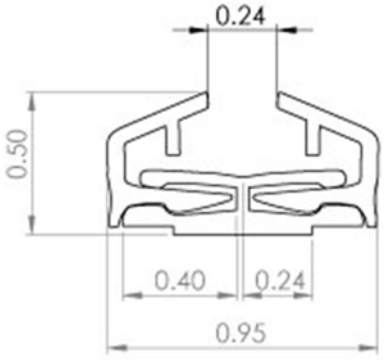
Material: Aluminum 6105-T5



Part No.
FF100AL08
FF100AL10
FF100AL12

CASING TUBE FOR 1/4” MATERIAL

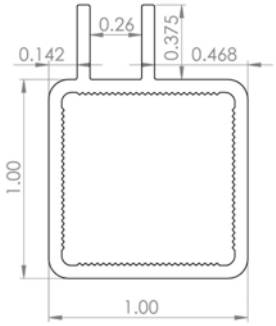
Material: PVC



Part No.
GL25PVC

1-SIDED ALUMINUM TUBE PROFILE

Material: Aluminum 6063-T5

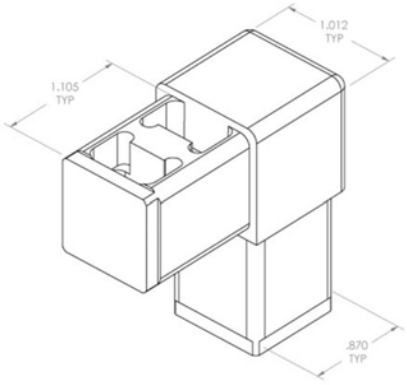


Part No.
FF100ALZ108
FF100ALZ110
FF100ALZ112

2-WAY 90° CORNER JOINT

Material: Zytel® ST801 Super Tough

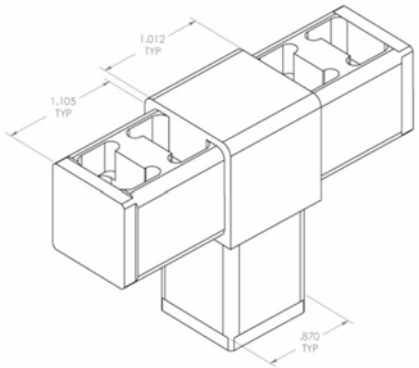
Part No.
FFC2STBK



3-WAY TEE JOINT

Material: Zytel® ST801 Super Tough

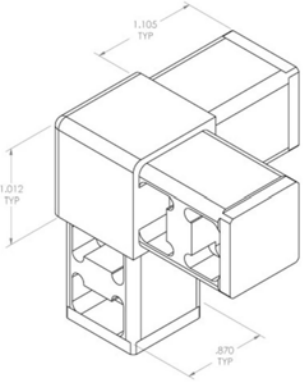
Part No.
FFT3STBK



3-WAY CORNER JOINT

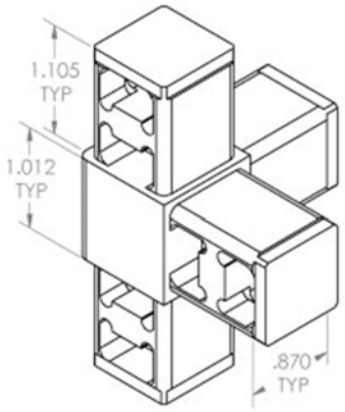
Material: Zytel® ST801 Super Tough

Part No.
FFC3STBK



4-WAY CORNER JOINT

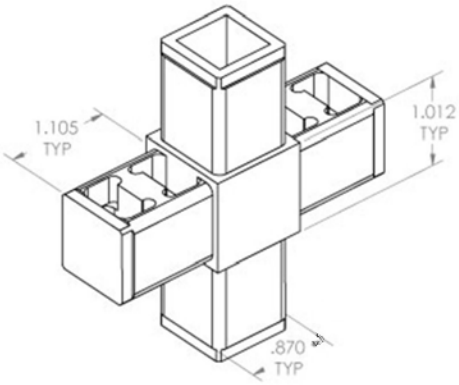
Material: Zytel® ST801 Super Tough



Part No.
FFC4STBK

4-WAY CROSS JOINT

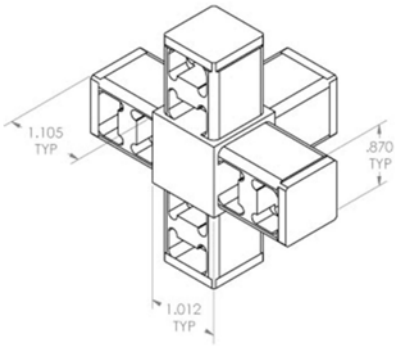
Material: Zytel® ST801 Super Tough



Part No.
FFCR4STBK

5-WAY CORNER JOINT

Material: Zytel® ST801 Super Tough

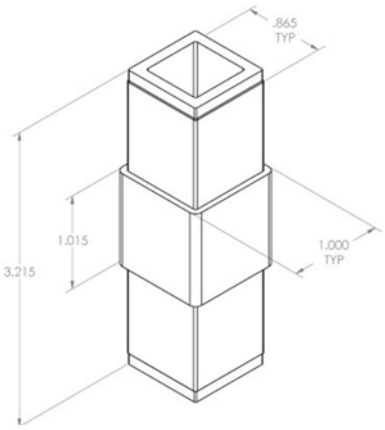


Part No.
FFC5STBK

2-WAY STRAIGHT CONNECTOR

Material: Zytel® ST801 Super Tough

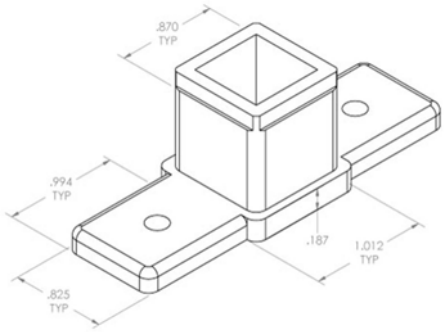
Part No.
FFS2STBK



INTERNAL CONNECTOR

Material: Zytel® ST801 Super Tough

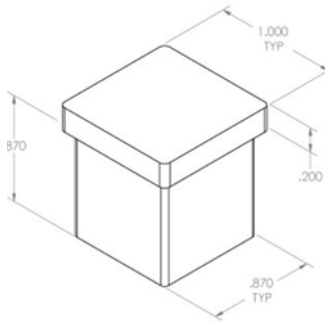
Part No.
FFICSTBK



BLOCK END

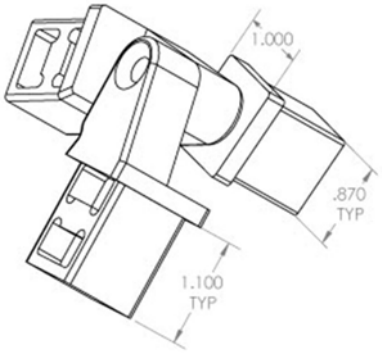
Material: Zytel® ST801 Super Tough

Part No.
FFBESTBK



3-WAY CONNECTOR WITH ADJ. ANGLES

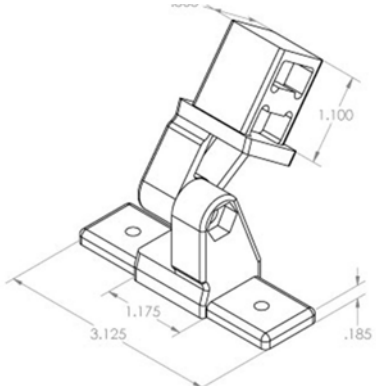
Material: Zytel® ST801 Super Tough



Part No.
FF3CASTBK

ANGLED CONNECTOR 1

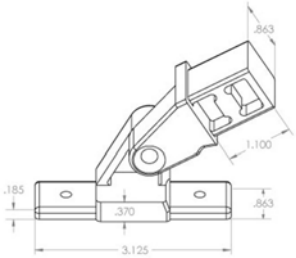
Material: Zytel® ST801 Super Tough



Part No.
FF1CASTBK

ANGLED CONNECTOR 2

Material: Zytel® ST801 Super Tough

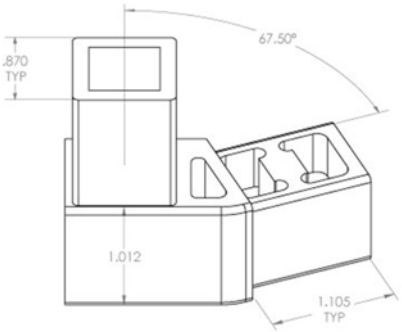


Part No.
FF2CASTBK

2-WAY 22.5° RIGHT CONNECTOR

Material: Zytel® ST801 Super Tough

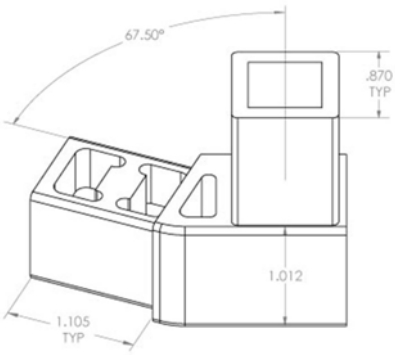
Part No.
FF22STBKHR



2-WAY 22.5° LEFT CONNECTOR

Material: Zytel® ST801 Super Tough

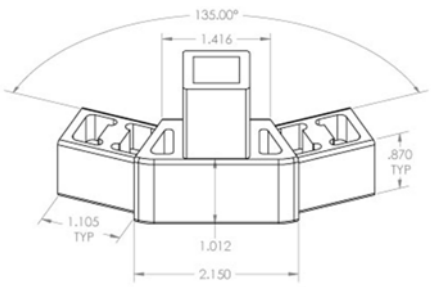
Part No.
FF22STBKHL



3-WAY 45° CONNECTOR

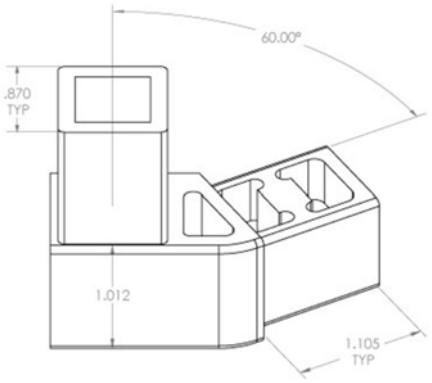
Material: Zytel® ST801 Super Tough

Part No.
FF45STBK



2-WAY 30° RIGHT CONNECTOR

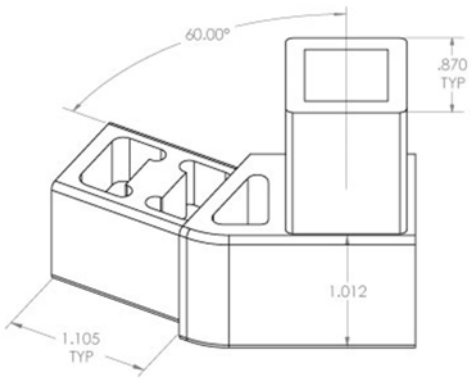
Material: Zytel® ST801 Super Tough



Part No.
FF30BKHR

2-WAY 30° LEFT CONNECTOR

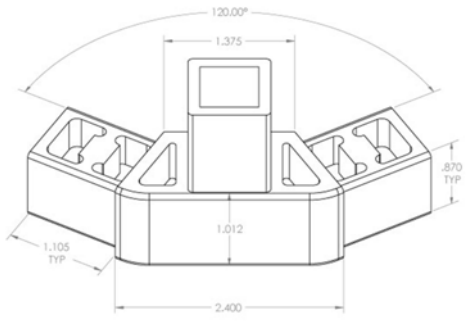
Material: Zytel® ST801 Super Tough



Part No.
FF30STBKHL

3-WAY 30° CONNECTOR

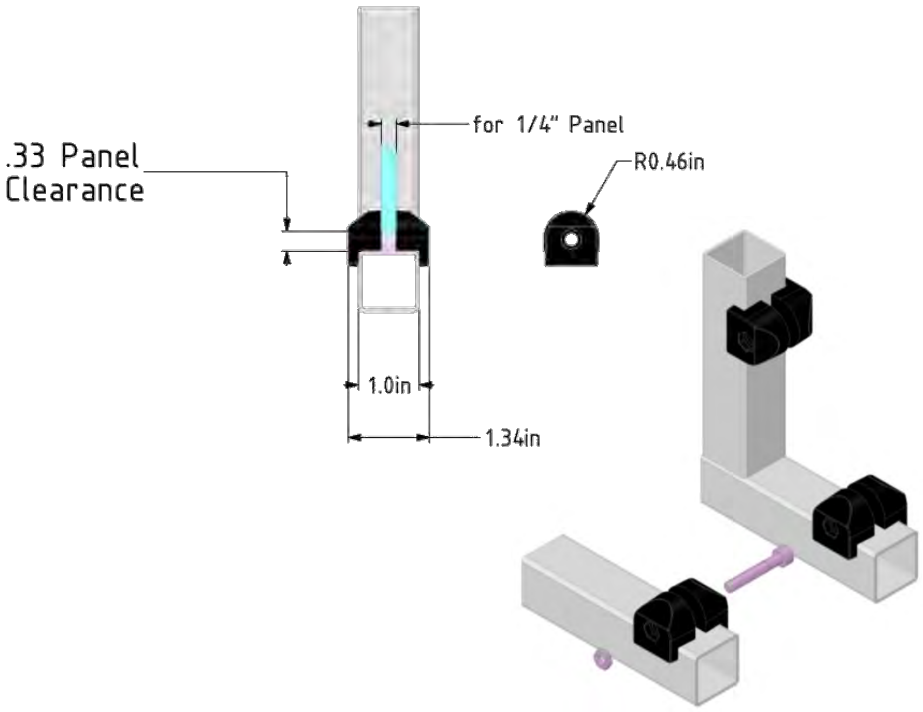
Material: Zytel® ST801 Super Tough



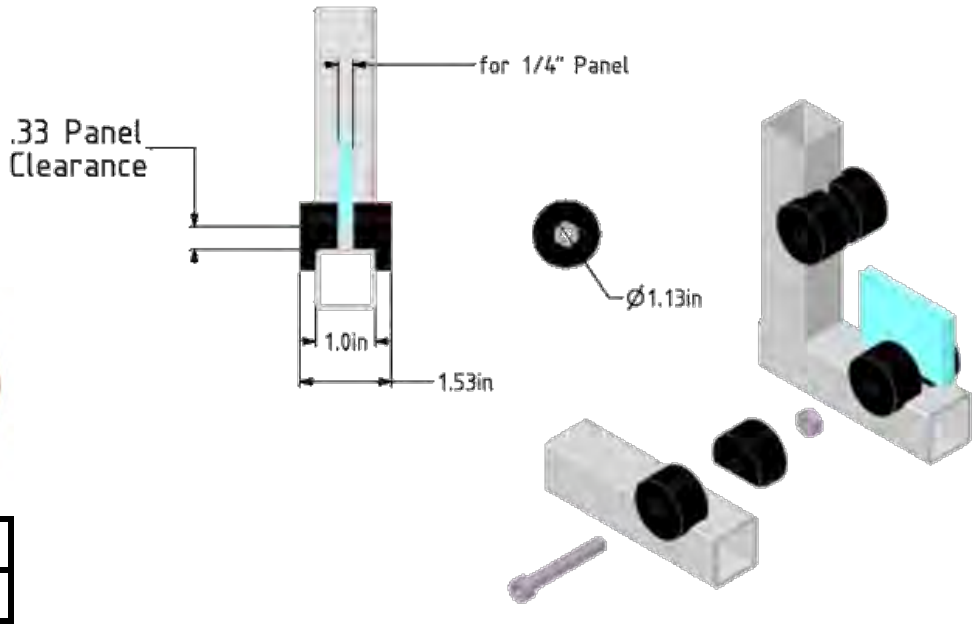
Part No.
FF30STBK

FAST FRAME© PANEL CLAMPS

Material: Delrin
Usage: For 1” square aluminum tubing and for 1/4” polycarbonate panels inside; fits Speed Frame™ tubing



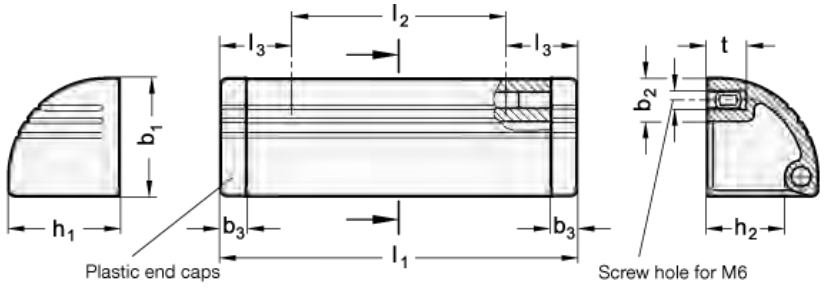
Part No.
MPPC214



Part No.
MPPCH14

ALUMINUM SAFETY HANDLE

Material: Aluminum with plastic end caps
Usage: For use with guarding systems on machines, automation systems with double-hinged doors; adds additional safety element for operators' knuckles

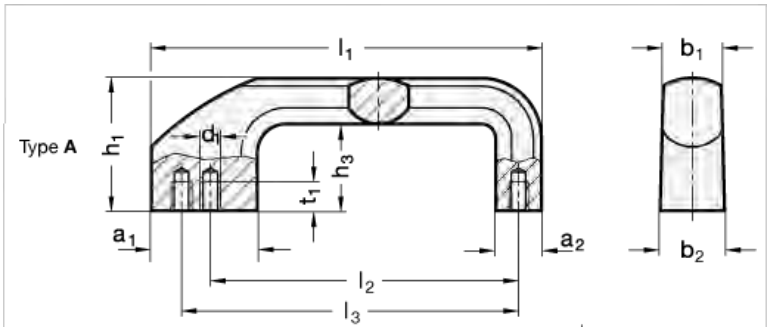


Part No.
MP630EL

	l_1	b_1	b_2	b_3	h_1	h_2	l_2	l_3	t
Inch	4.33	1.42	.51	.31	1.34	.94	2.6	.87	.47
mm	110	36	13	8	34	24	66	22	12

HEAVY DUTY ALUMINUM HANDLE

Material: Aluminum
Usage: Ideal for applications requiring a sturdy, rugged grip and a thumb rest on the front leg; choice of two center hole mountings



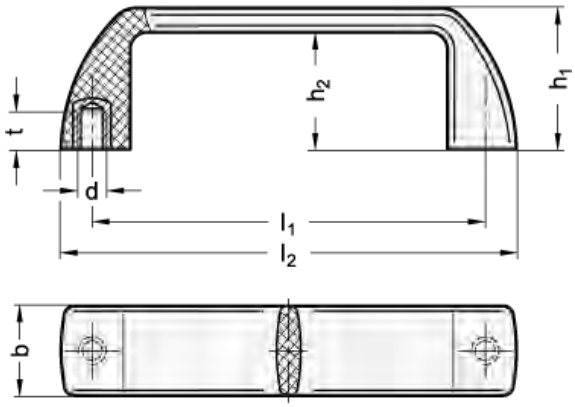
Part No.	Color
MP631AEL	Silver
MP631ABK	Black

	l_1	a_1	a_2	b_1	b_2	h_1	h_3
Inch	6.38	1.5	.75	.98	1.10	2.17	1.42
mm	162	38	19	25	28	55	36

STANDARD DUTY HANDLE

Material: Glass-reinforced nylon with tapped inserts
Usage: Economical medium duty handle for use with cabinets, doors, and other applications

Part No.
MP631NBK516

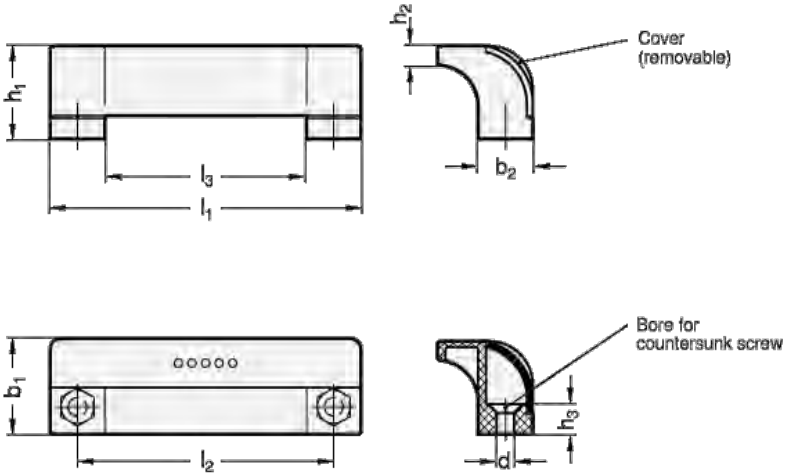


	b	l_1	d	h_1	h_2	t	l_2
Inch	1.02	4.6	5/16-18	1.57	1.26	.35	5.24
mm	26	117	-	40	32	9	133

SAFETY HANDLE

Material: Plastic with plastic end caps
Usage: For use with guarding systems on machines, automation systems with double-hinged doors; adds additional safety element for operators' knuckles

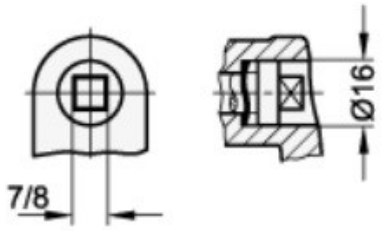
Part No.
MP630NBK



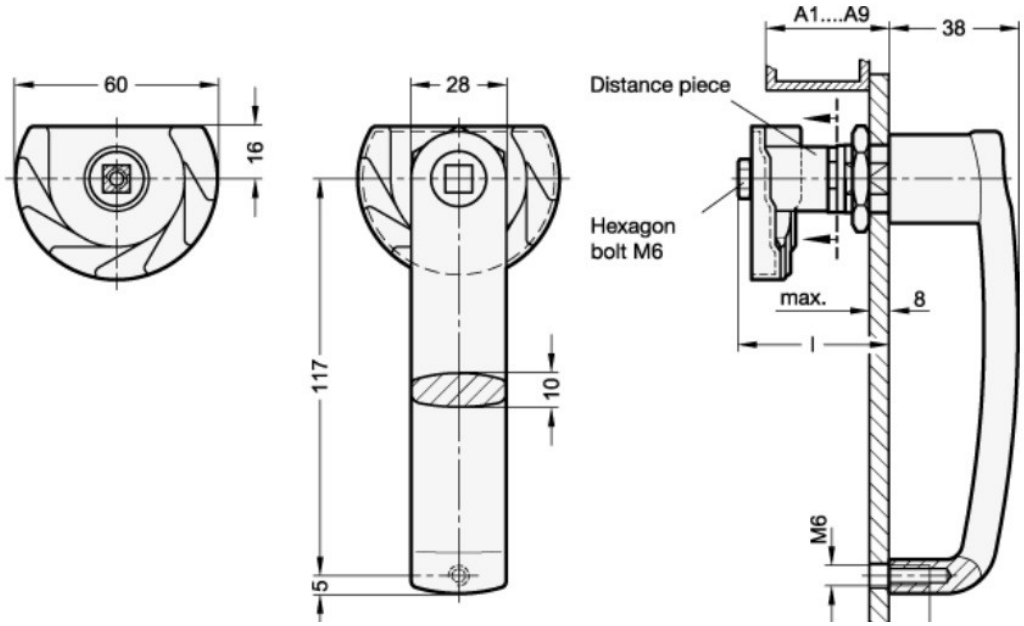
	l_1	l_2	l_3	b_1	b_2	d	h_1	h_2	h_3	h_4	t
Inch	4.49	3.68	2.91	1.38	.75	.26	1.30	.28	.43	.35	.20
mm	114	93.5	74	35	19	6.5	33	7	11	9	5

DOOR HANDLE WITH LOCKING MECHANISM

Material: Zinc die-cast, powder coated
Usage: For use with applications that require a U-handle and locking mechanism



Part No.
MP632ZDBK



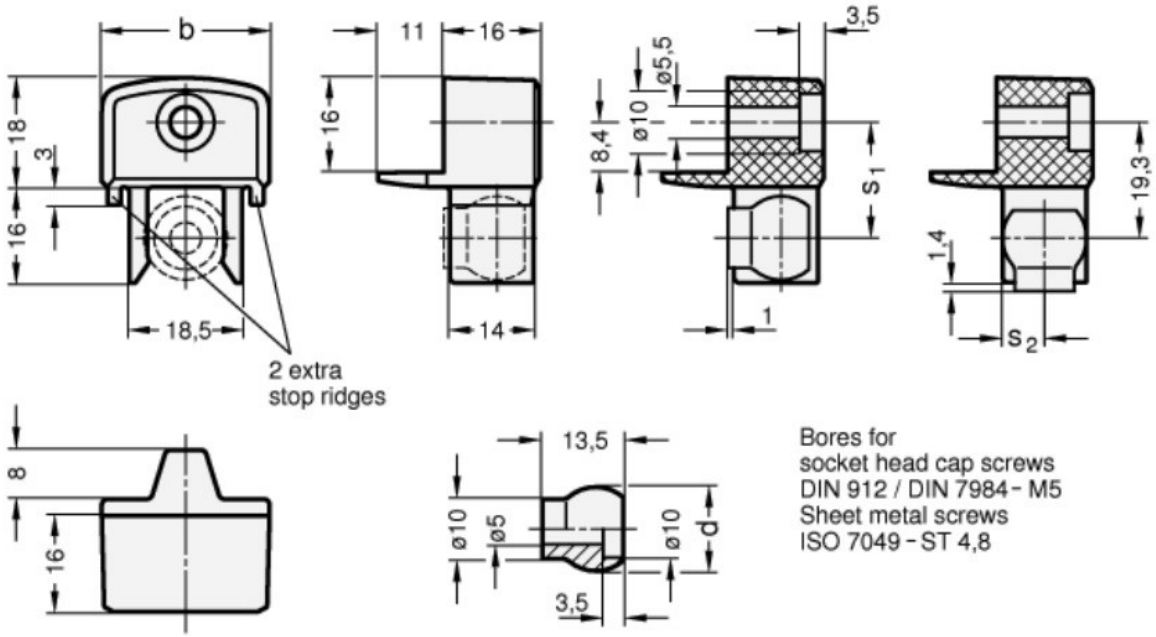
	A_1	A_2	A_3	A_4	A_5	A_6	A_7	A_8	A_9
Inch	35	40	45	50	55	60	65	70	75
mm	17-25	22-30	27-35	32-40	37-40	37-45	42-50	52-60	57-65

Clamping range A_1 to A_9 (door + frame thickness)

BALL-SHAPED DOOR CATCH

Material: Catch body, acetal; ball, glass-reinforced nylon
Usage: Consists of a catch body to be fixed to a frame and a ball to be fixed to a door

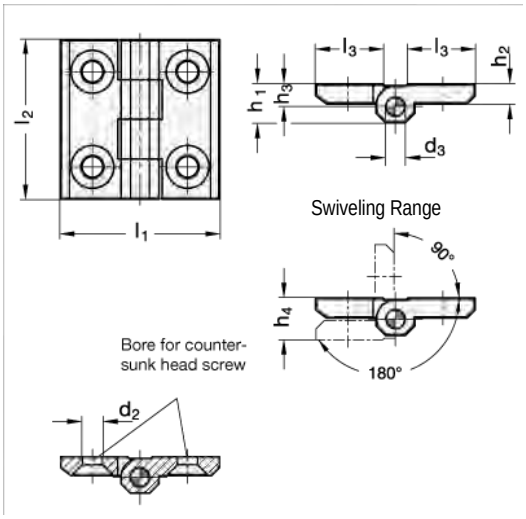
Part No.
MP633



	b	d Ball-Ø	s_1 min	max	s_2 min	max	Holding force in N
Inch	1.10	.55	2.91	1.38	.75	.26	6.74 lbf (30 N)
mm	28	14	17.8	19.3	7.9	9.9	

ZINC DIE-CAST HINGE

Material: Zinc die-cast

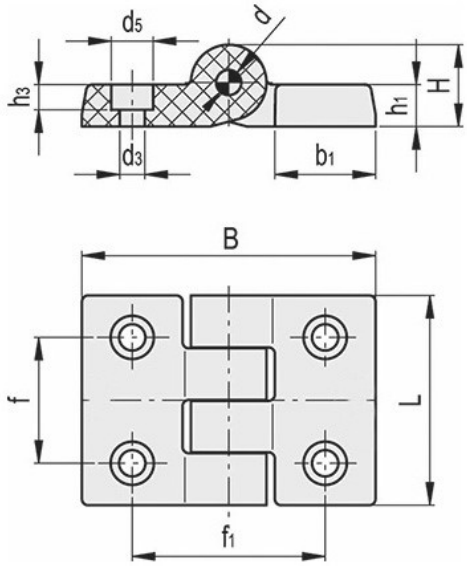


Part No.
MP634ZD

	l_1	1_2	d_1	d_2	d_3	h_1	h_2	h_3	h_4	l_3
Inch	2.36	2.36	-	.33	.31	.59	.31	.33	.67	.85
mm	60	60		8.3	8	15	8	8.5	17	21.5

STANDARD DUTY HINGE

Material: Reinforced nylon

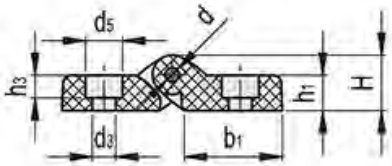


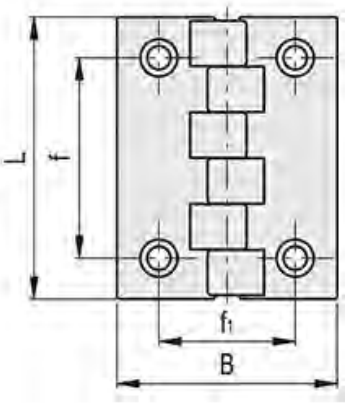
Part No.
MP635NBK

	l_1	l_2	d_3	h_1	h_2	h_3	l_3	l_4
Inch	1.89	1.89	.20	.81	.49	.57	.59	.67
mm	48	48	5	20.5	12.5	14.5	15	17

HEAVY DUTY PLASTIC HINGE

Material: Reinforced nylon



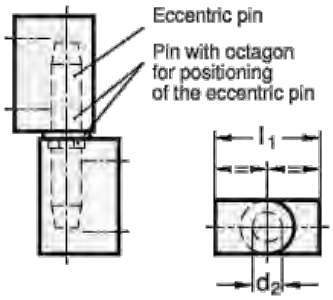


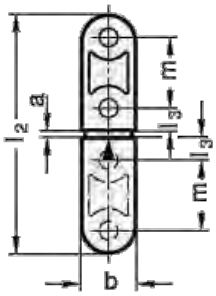
Part No.	Fastener
MP634NBKAA14	1/4”
MP634NBKCC516	5/16”

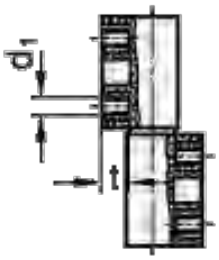
	L	B	f	f_1	h
Inch	4.02	3.15	2.85	1.95	.81
mm	102	80	72.5	49.5	20.5

LIFT-OFF HINGE

Material: Reinforced nylon



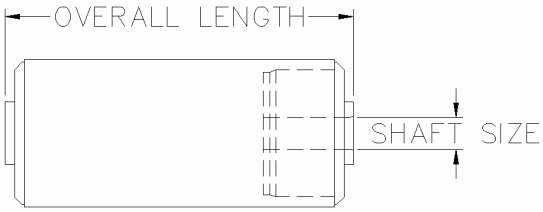




Part No.
MP634NBK

	l_1	l_2	a	b	d_1	d_2	l_3	l_4	m	t
Inch	1.10	2.52	.08	.57		.31	.24	.47	.75	.30
mm	28	64	2	14.5	M5	8	6	12	19	7.5

PVC ROLLER W/ SLEEVE BEARING

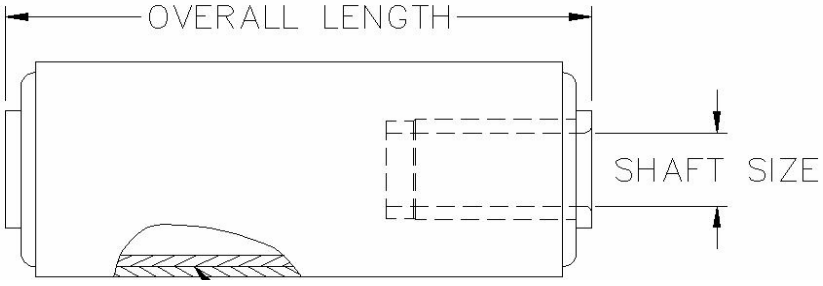


Please use the formula below to specify your needs.

Part Number	CRA-					
	Roller Diameter 15 1.90 20 2.38 25 2.88	Shaft Size Part No. Description 12 1/2” 916 9/16” 58 5/8” 34 3/4”	Bearing Material N Nylon Alloy U UHMW	Bore B Blind T Thru	Distance Between Frames (please specify)

REINFORCED PVC ROLLER

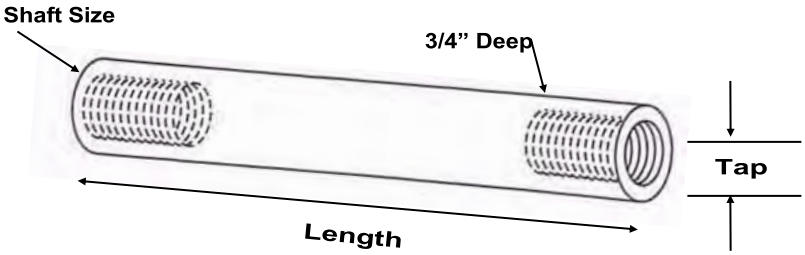
Gray PVC Roller with reinforced tubing inside to allow ten times the strength and rigidity of standard rollers. Available in thru bore or blind bore.



Part Number	CRAR20-					
		Shaft Size Part No. Description 12 1/2” 916 9/16” 58 5/8” 34 3/4”	Bearing Material N Nylon Alloy U UHMW	Bore B Blind T Thru	Distance Between Frames (please specify)

ROUND ROLLER SHAFT

Material: Made of 303 stainless steel, this roller shaft was designed for quick assembly of rollers and frame together.

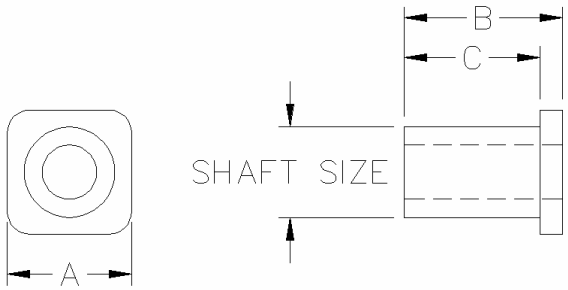


Part No.	Length	Tap	Shaft Size
MP5242T350516	3.50" 88.9 mm	5/16-18	1/2" 12.7 mm
MP5242T35038		3/8-16	
MP5242T425516	4.25" 107.95 mm	5/16-18	
MP5242T42538		3/8-16	
MP5242T475516	4.75" 120.65 mm	5/16-18	
MP5242T47538		3/8-16	
MP5242T625516	6.25" 158.75 mm	5/16-18	
MP5242T62538		3/8-16	
MP5242T775516	7.75" 196.85 mm	5/16-18	
MP5242T77538		3/8-16	

Part No.	Length	Tap	Shaft Size
MP5322T35038	3.50" 88.9 mm	3/8-16	5/8" 15.875 mm
MP5322T42538	4.25" 107.95 mm		
MP5322T47538	4.75" 120.65 mm		
MP5322T62538	6.25" 158.75 mm		
MP5322T77538	7.75" 198.85 mm		

ACETAL STUB SHAFT

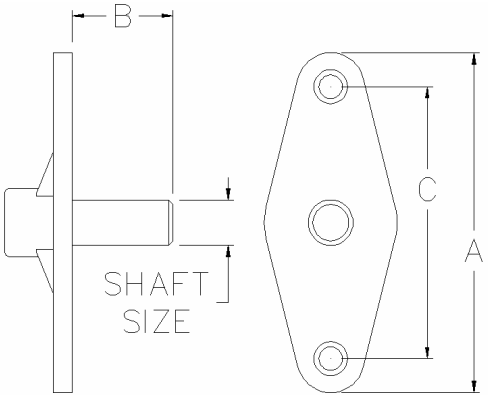
Usage: Light duty stub shaft used with a 5/16-16 x 3/4 hex bolt through the side of the frame; designed for light duty applications; can run in dry or wet environments to provide a totally maintenance-free service, to improve cleanliness, and to reduce noise levels



Part No.	A	B	C	Shaft Size
MP50012P	.6875” 17.46 mm	.875” 22.22 mm	.750” 19.05 mm	1/2” 12.7 mm

STUB SHAFT

Material: Reinforced nylon
Usage: Bolt to outside of conveyor for easy removal of roller.

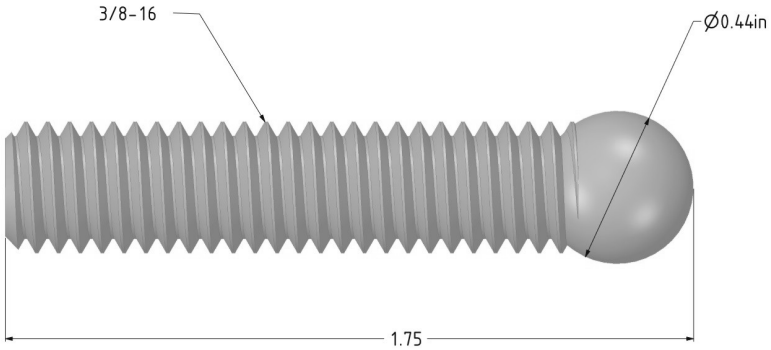


Part No.	A	B	C	Shaft Size
MP50012S	3.750” 95.25 mm	1.250” 31.75 mm	3.00” 76.2 mm	1/2” 12.7 mm

STUB SHAFT WITH ROUND BALL

Material: Stainless steel
Description: 3/8-16 thread, overall length 1 3/4”; 7/16” ball for 1/2” shaft size bearing

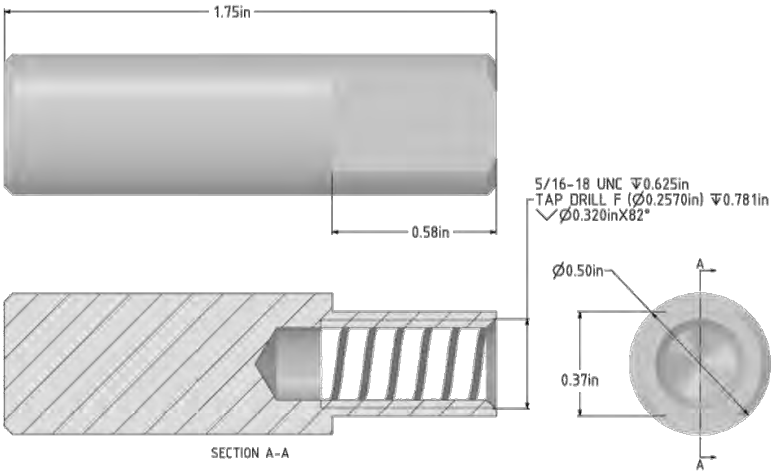
Part No.
MP500716



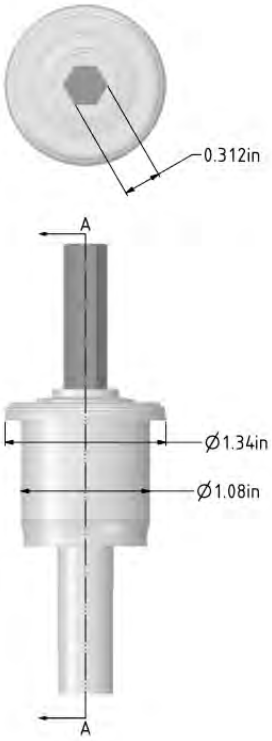
STUB SHAFT WITH INTERNAL THREADS

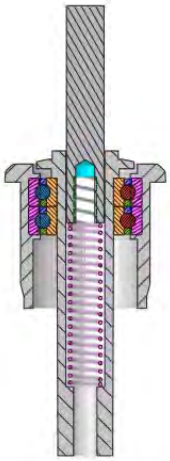
Material: Stainless steel
Description: 5/16 thread, overall length 1 3/4”; for 1/2” shaft size bearing

Part No.
MP50012SH

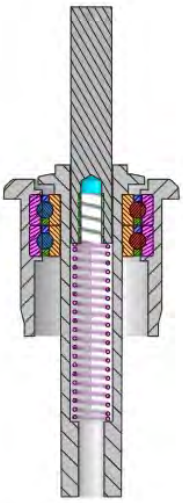


SPRING-LOADED HEX ROLL END BEARINGS





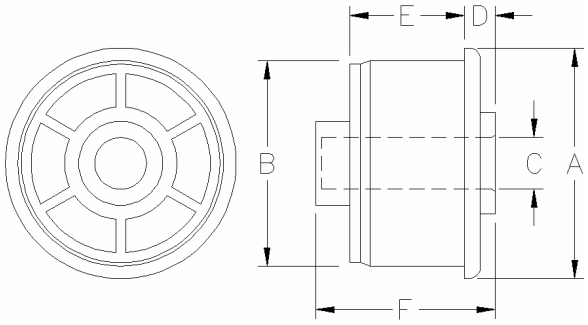
Part No.	Shaft Size
MP1040SLR516HSS	5/16”



Part No.	Shaft Size
MP1540SLR716HSS	7/16”

ROLL END BEARING

Material: Nylon Alloy. Can withstand heat up to 149 degrees.



Part No.	Tubing O.D. A	Tubing Gauge B	Tubing Wall	Tubing ID	Shaft C	Hub D	E	Shaft Length F
MP82412BB	.922	3/4” EMT	.049	.824	1/2”	3/16”	1.375	1.75
MP82412TB								
MP83312BB	1.050	3/4” SCH 40	.113					
MP83312TB								
MP104038BB	1.315	1” SCH 40	.133	1.049	3/8”	1/4”		
MP104038TB								
MP104012BB					1/2”			
MP104012TB								
MP1040916BB					9/16”			
MP1040916TB								
MP104938BB	1.163	1” EMT	.057		3/8”			
MP104938TB								
MP104912BB					1/2”			
MP104912TB								
MP1049916BB					9/16”			
MP1049916TB								
MP124012BB	1.660	1 1/4” SCH 40	.140	1.380	1/2”	3/8”	1.060	
MP124012TB								
MP1240916BB					9/16”			
MP1240916TB								
MP124058BB					5/8”			
MP124058TB								

ROLL END BEARING

Material: Nylon Alloy. Can withstand heat up to 149 degrees.

Part No.	Tubing O.D. A	Tubing Gauge B	Tubing Wall	Tubing ID	Shaft C	Hub D	E	Shaft Length F
MP138012BB	1.510	1 1/4" EMT	.065	1.380	1/2"	3/8"	1.060	1.75
MP138012TB								
MP1380916BB					9/16"			
MP1380916TB								
MP138058BB					5/8"			
MP138058TB								
MP151612BB	1.500	1 1/2" 16 GA		1.370	1/2"			
MP151612TB								
MP1516916BB					9/16"			
MP1516916TB								
MP151658BB					5/8"			
MP151658TB								
MP154012BB	1.900	1 1/2" SCH 40	.145	1.610	1/2"			
MP154012TB								
MP1540916BB					9/16"			
MP1540916TB								
MP154058BB					5/8"			
MP154058TB								
MP158012BB		1 1/2" SCH 80	.200	1.500	1/2"			
MP158012TB								
MP1580916BB					9/16"			
MP1580916TB								
MP158058BB					5/8"			
MP158058TB								
MP161012BB	1.740	1 1/2" EMT	.065	1.610	1/2"			
MP161012TB								
MP1610916BB					9/16"			
MP1610916TB								
MP161058BB					5/8"			
MP161058TB								
MP171612BB	1.750	1 3/4" 16 GA		1.620	1/2"			
MP171612TB								

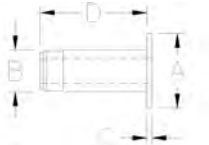
ROLL END BEARING

Material: Nylon Alloy. Can withstand heat up to 149 degrees.

Part No.	Tubing O.D. A	Tubing Gauge B	Tubing Wall	Tubing ID	Shaft C	Hub D	E	Shaft Length F
MP1716916BB	1.750	1 3/4" 16 GA	.065	1.620	9/16"	3/8"	1.060	1.75
MP1716916TB								
MP171658BB					5/8"			
MP171658TB								
MP204038BB	2.375	2" SCH 40	.154	2.067	3/8"			
MP204038TB								
MP204012BB					1/2"			
MP204012TB								
MP2040916BB					9/16"			
MP2040916TB								
MP204058BB					5/8"			
MP204058TB								
MP206738BB	2.197	2" EMT	.065		3/8"		1.125	
MP206738TB								
MP206712BB					1/2"			
MP206712TB								
MP2067916BB					9/16"			
MP2067916TB								
MP206758BB					5/8"			
MP206758TB								
MP208038BB	2.375	2" SCH 80	.218	1.939	3/8"		1.060	
MP208038TB								
MP208012BB					1/2"			
MP208012TB								
MP2080916BB					9/16"			
MP2080916TB								

ROLL END BEARING

Part No.	Tubing O.D. A	Tubing Gauge B	Tubing Wall	Tubing ID	Shaft C	Hub D	E	Shaft Length F
MP208058BB	2.375	2” SCH 80	.218	1.939	5/8”	3/8”	1.060	1.75
MP208058TB								
MP221612BB	2.250	2 1/4” 16 GA	.065	2.120	1/2”		1.250	
MP221612TB								
MP2216916BB					9/16”			
MP2216916TB								
MP221658BB								
MP221658TB					5/8”			
MP251612BB	2.500	2 1/2” 16 GA		2.370	1/2”			
MP251612TB								
MP2516916BB					9/16”			
MP2516916TB								
MP251658BB					5/8”			
MP251658TB								
MP251812BB		2 1/2” 18 GA	.049	2.402	1/2”			
MP251812TB								
MP2518916BB					9/16”			
MP2518916TB								
MP251858BB					5/8”			
MP251858TB								
MP2750716BB	2.750	2 3/4” 16 GA	.065	2.620	7/16”			
MP2750716TB								
MP275012BB					1/2”			
MP275012TB								
MP2750916BB					9/16”			
MP2750916TB								
MP275058BB					5/8”			
MP275058TB								

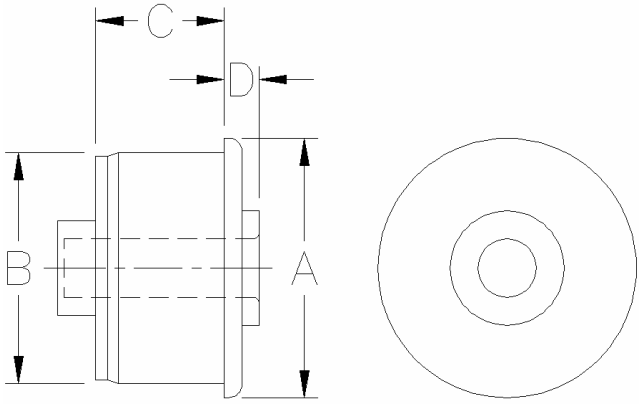


Part No.	A	B	C	D	Shaft Size
MP1412	.625	.0545	0.065	1.400	1/4”
MP51612					5/16”

Material: Nylon Alloy. Can withstand heat up to 149 degrees.
Usage: For pinchain, press insert into one-piece nylon roll end bearing to reduce bore size.

ABS ROLL END BEARING FOR PVC PIPE

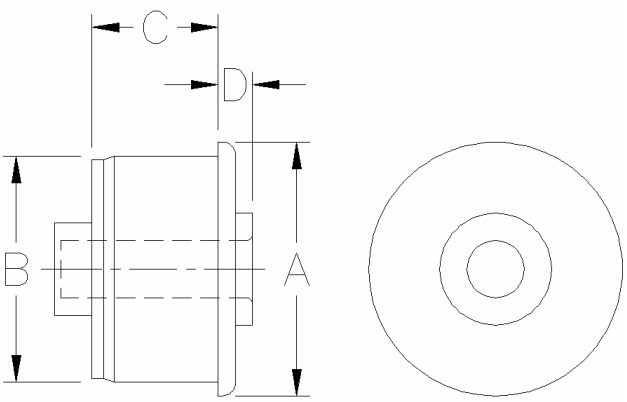
Inserts: Gray bearing insert (G) is lubricated UHMW; white bearing insert (W) is natural UHMW. Thru-hole bearing insert is indicated by TB; blind-bore bearing insert is indicated by BB.



Part No.	Insert Material	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA154012GUTB	Gray	Thru	1 1/2" SCH 40	1.900	1.610	.145	1.180	.290	1/2"
MPA154012WUTB	White								
MPA154012GUBB	Gray	Blind							
MPA154012WUBB	White								
MPA1540916GUTB	Gray	Thru							9/16"
MPA1540916WUTB	White								
MPA1540916GUBB	Gray	Blind							
MPA1540916WUBB	White								
MPA154058GUTB	Gray	Thru							5/8"
MPA154058WUTB	White								
MPA154058GUBB	Gray	Blind							
MPA154058WUBB	White								
MPA154034GUTB	Gray	Thru							3/4"
MPA154034WUTB	White								

ABS ROLL END BEARING FOR PVC PIPE

Insert: Gray bearing insert (G) is lubricated UHMW; white bearing insert (W) is natural UHMW. Thru-hole bearing insert is indicated by TB; blind-bore bearing insert is indicated by BB.



Part No.	Shell / Insert	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA1540W12GUTB	W / G	Thru	1 1/2" SCH 40	1.900	1.610	.145	1.180	.290	1/2"
MPA1540W12WUTB	W / W								
MPA1540W12GUBB	W / G	Blind							
MPA1540W12WUBB	W / W								
MPA1540W916GUTB	W / G	Thru							9/16"
MPA1540W916WUTB	W / W								
MPA1540W916GUBB	W / G	Blind							
MPA1540W916WUBB	W / W								
MPA1540W58GUTB	W / G	Thru							5/8"
MPA1540W58WUTB	W / W								
MPA1540W58GUBB	W / G	Blind							
MPA1540W58WUBB	W / W								
MPA1540W34GUTB	W / G	Thru							3/4"
MPA1540W34WUTB	W / W								

MPA = ABS outside shell (natural color) **1540** = 1 1/2" SCH 40 **W** = white outside shell
34 = 3/4" shaft **G** = gray insert
T = thru-shaft bore **B** = blind bore (limited hole)

ABS ROLL END BEARING FOR PVC PIPE

Insert: Gray bearing insert (G) is lubricated UHMW; white bearing insert (W) is natural UHMW. Thru-hole bearing insert is indicated by TB; blind-bore bearing insert is indicated by BB.

Part No.	Insert Material	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA158012GUTB	Gray	Thru	1 1/2" SCH 80	1.900	1.500	.200	1.180	.290	1/2"
MPA158012WUTB	White								
MPA158012GUBB	Gray	Blind							
MPA158012WUBB	White								
MPA1580916GUTB	Gray	Thru							9/16"
MPA1580916WUTB	White								
MPA1580916GUBB	Gray	Blind							
MPA1580916WUBB	White								
MPA158058GUTB	Gray	Thru							5/8"
MPA158058WUTB	White								
MPA158058GUBB	Gray	Blind							
MPA158058WUBB	White								

Part No.	Shell / Insert	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA1580W12GUTB	W / G	Thru	1 1/2" SCH 80	1.900	1.500	.200	1.180	.290	1/2"
MPA1580W12WUTB	W / W								
MPA1580W12GUBB	W / G	Blind							
MPA1580W12WUBB	W / W								
MPA1580W916GUTB	W / G	Thru							9/16"
MPA1580W916WUTB	W / W								
MPA1580W916GUBB	W / G	Blind							
MPA1580W916WUBB	W / W								
MPA1580W58GUTB	W / G	Thru							5/8"
MPA1580W58WUTB	W / W								
MPA1580W58GUBB	W / G	Blind							
MPA1580W58WUBB	W / W								

ABS ROLL END BEARING FOR PVC PIPE

Insert: Gray bearing insert (G) is lubricated UHMW; white bearing insert (W) is natural UHMW. Thru-hole bearing insert is indicated by TB; blind-bore bearing insert is indicated by BB.

Part No.	Insert Material	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA204012GUTB	Gray	Thru	2" SCH 40	2.375	2.067	.154	1.190	.290	1/2"
MPA204012WUTB	White	Thru							
MPA204012GUBB	Gray	Blind							
MPA204012WUBB	White	Blind							
MPA2040916GUTB	Gray	Thru							9/16"
MPA2040916WUTB	White	Thru							
MPA2040916GUBB	Gray	Blind							
MPA2040916WUBB	White	Blind							
MPA204058GUTB	Gray	Thru							5/8"
MPA204058WUTB	White	Thru							
MPA204058GUBB	Gray	Blind							
MPA204058WUBB	White	Blind							
MPA204034GUTB	Gray	Thru							3/4"
MPA204034WUTB	White	Thru							
MPA204034GUBB	Gray	Blind							
MPA204034WUBB	White	Blind							

Part No.	Shell / Insert	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA2040W12GUTB	W / G	Thru	2" SCH 40	2.375	2.067	.154	1.190	.290	1/2"
MPA2040W12WUTB	W / W	Thru							
MPA2040W12GUBB	W / G	Blind							
MPA2040W12WUBB	W / W	Blind							
MPA2040W916GUTB	W / G	Thru							9/16"
MPA2040W916WUTB	W / W	Thru							
MPA2040W916GUBB	W / G	Blind							
MPA2040W916WUBB	W / W	Blind							

ABS ROLL END BEARING FOR PVC PIPE

Insert: Gray bearing insert (G) is lubricated UHMW; white bearing insert (W) is natural UHMW. Thru-hole bearing insert is indicated by TB; blind-bore bearing insert is indicated by BB.

Part No.	Shell / Insert	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA2040W58GUTB	W / G	Thru	2" SCH 40	2.375	2.067	.154	1.190	.290	5/8"
MPA2040W58WUTB	W / W	Thru							
MPA2040W58GUBB	W / G	Blind							
MPA2040W58WUBB	W / W	Blind							
MPA2040W34GUTB	W / G	Thru							3/4"
MPA2040W34WUTB	W / W	Thru							
MPA2040W34GUBB	W / G	Blind							
MPA2040W34WUBB	W / W	Blind							

Part No.	Insert Material	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA208012GUTB	Gray	Thru	2" SCH 80	2.375	1.939	.218	1.190	.290	1/2"
MPA208012WUTB	White	Thru							
MPA208012GUBB	Gray	Blind							
MPA208012WUBB	White	Blind							
MPA2080916GUTB	Gray	Thru							9/16"
MPA2080916WUTB	White	Thru							
MPA2080916GUBB	Gray	Blind							
MPA2080916WUBB	White	Blind							
MPA208058GUTB	Gray	Thru							5/8"
MPA208058WUTB	White	Thru							
MPA208058GUBB	Gray	Blind							
MPA208058WUBB	White	Blind							
MPA208034GUTB	Gray	Thru							3/4"
MPA208034WUTB	White	Thru							
MPA208034GUBB	Gray	Blind							
MPA208034WUBB	White	Blind							

ABS ROLL END BEARING FOR PVC PIPE

Insert: Gray bearing insert (G) is lubricated UHMW; white bearing insert (W) is natural UHMW. Thru-hole bearing insert is indicated by TB; blind-bore bearing insert is indicated by BB.

Part No.	Shell / Insert	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA2080W12GUTB	W / G	Thru	2" SCH 80	2.375	1.939	.218	1.190	.290	1/2"
MPA2080W12WUTB	W / W	Thru							
MPA2080W12GUBB	W / G	Blind							
MPA2080W12WUBB	W / W	Blind							
MPA2080W916GUTB	W / G	Thru							9/16"
MPA2080W916WUTB	W / W	Thru							
MPA2080W916GUBB	W / G	Blind							
MPA2080W916WUBB	W / W	Blind							
MPA2080W58GUTB	W / G	Thru							5/8"
MPA2080W58WUTB	W / W	Thru							
MPA2080W58GUBB	W / G	Blind							
MPA2080W58WUBB	W / W	Blind							
MPA2080W34GUTB	W / G	Thru							3/4"
MPA2080W34WUTB	W / W	Thru							
MPA2080W34GUBB	W / G	Blind							
MPA2080W34WUBB	W / W	Blind							

Part No.	Insert Material	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA254012GUTB	Gray	Thru	2 1/2" SCH 40	2.875	2.469	.203"	1.300"	.330	1/2"
MPA254012WUTB	White	Thru							
MPA254012GUBB	Gray	Blind							
MPA254012WUBB	White	Blind							
MPA2540916GUTB	Gray	Thru							9/16"
MPA2540916WUTB	White	Thru							
MPA2540916GUBB	Gray	Blind							
MPA2540916WUBB	White	Blind							

ABS ROLL END BEARING FOR PVC PIPE

Insert: Gray bearing insert (G) is lubricated UHMW; white bearing insert (W) is natural UHMW. Thru-hole bearing insert is indicated by TB; blind-bore bearing insert is indicated by BB.

Part No.	Insert Material	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA254058GUTB	Gray	Thru	2 1/2" SCH 40	2.875	2.469	.203	1.300	.330	5/8"
MPA254058WUTB	White	Thru							
MPA254058GUBB	Gray	Blind							
MPA254058WUBB	White	Blind							
MPA254034GUTB	Gray	Thru							3/4"
MPA254034WUTB	White	Thru							
MPA254034GUBB	Gray	Blind							
MPA254034WUBB	White	Blind							

Part No.	Shell / Insert	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA2540W12GUTB	W / G	Thru	2 1/2" SCH 40	2.875	2.469	.203"	1.300"	.330	1/2"
MPA2540W12WUTB	W / W	Thru							
MPA2540W12GUBB	W / G	Blind							
MPA2540W12WUBB	W / W	Blind							
MPA2540W916GUTB	W / G	Thru							9/16"
MPA2540W916WUTB	W / W	Thru							
MPA2540W916GUBB	W / G	Blind							
MPA2540W916WUBB	W / W	Blind							
MPA2540W58GUTB	W / G	Thru							5/8"
MPA2540W58WUTB	W / W	Thru							
MPA2540W58GUBB	W / G	Blind							
MPA2540W58WUBB	W / W	Blind							
MPA2540W34GUTB	W / G	Thru							3/4"
MPA2540W34WUTB	W / W	Thru							
MPA2540W34GUBB	W / G	Blind							
MPA2540W34WUBB	W / W	Blind							

ABS ROLL END BEARING FOR PVC PIPE

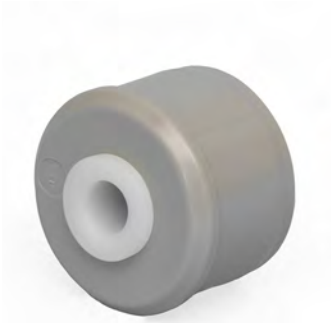
Insert: Gray bearing insert (G) is lubricated UHMW; white bearing insert (W) is natural UHMW. Thru-hole bearing insert is indicated by TB; blind-bore bearing insert is indicated by BB.

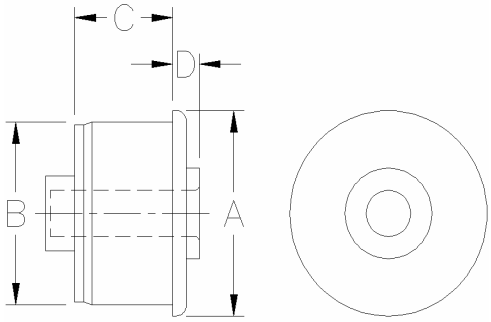
Part No.	Insert Material	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA304012GUTB	Gray	Thru	3" SCH 40	3.500	3.068	.432	1.290	.330	1/2"
MPA304012WUTB	White								
MPA304012GUBB	Gray								
MPA304012WUBB	White								
MPA3040916GUTB	Gray								9/16"
MPA3040916WUTB	White								
MPA3040916GUBB	Gray	Blind							
MPA3040916WUBB	White								
MPA304058GUTB	Gray	Thru							5/8"
MPA304058WUTB	White								
MPA304058GUBB	Gray	Blind							
MPA304058WUBB	White								

Part No.	Shell / Insert	Bore	Tubing Gauge	O.D. A	I.D. B	Tubing Wall	C	D	Shaft Size
MPA3040W12GUTB	W / G	Thru	2 1/2" SCH 40	2.875	2.469	.203	1.300	.330	1/2"
MPA3040W12WUTB	W / W								
MPA3040W12GUBB	W / G	Blind							
MPA3040W12WUBB	W / W								
MPA3040W916GUTB	W / G	Thru							9/16"
MPA3040W916WUTB	W / W								
MPA3040W916GUBB	W / G	Blind							
MPA3040W916WUBB	W / W								
MPA3040W58GUTB	W / G	Thru							5/8"
MPA3040W58WUTB	W / W								
MPA3040W58GUBB	W / G	Blind							
MPA3040W58WUBB	W								

NYLON ROLL END FOR METAL TUBING

Material: Gray Roller End with white UHMW insert

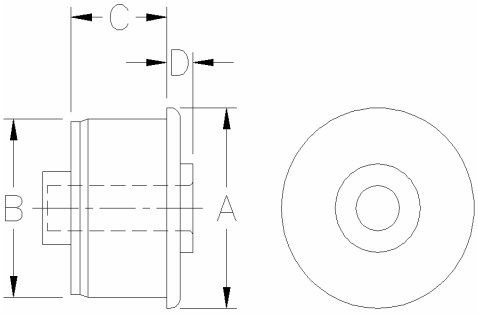


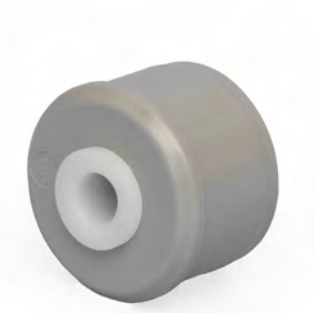


Part No.	Tubing O.D. A	Tubing Gauge B	Tubing Wall	Tubing ID	Shaft Insert	Hub
MP1380S12TB	1.51	1 1/4” 16 GA	.065	1.380	1/2”	.375
MP1380S12BB						
MP1380S916TB					9/16”	
MP1380S916BB						
MP1380S58TB					5/8”	
MP1380S58BB						
MP1610S12TB	1.75	1 1/2” 16 GA		1.610	1/2”	
MP1610S12BB						
MP1610S916TB					9/16”	
MP1610S916BB						
MP1610S58TB					5/8”	
MP1610S58BB						
MP2016S12TB	2.00	2” 16 GA		1.870	1/2”	
MP2016S12BB						
MP2016S916TB					9/16”	
MP2016S916BB						
MP2016S58TB					5/8”	
MP2016S58BB						

NYLON ROLL END FOR METAL TUBING

Material: Gray Roller End with white UHMW insert

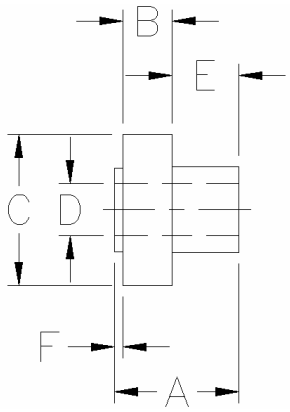




Part No.	Tubing O.D. A	Tubing Gauge B	Tubing Wall	Tubing ID	Shaft Insert	Hub
MP2067S12TB	2.197	2” EMT	.065	2.067	1/2”	.375
MP2067S12BB						
MP2067S916TB					9/16”	
MP2067S916BB						
MP2067S58TB					5/8”	
MP2067S58BB						
MP2216S12TB	2.250	2 1/4” 16 GA		2.120	1/2”	
MP2216S12BB						
MP2216S916TB					9/16”	
MP2216S916BB						
MP2216S58TB					5/8”	
MP2216S58BB						

COMBINER ROLLER

Material: Acetal



Part No.	A	B	C	D	E	F
MP77014	.635	.250	.775	.260	.335	.050

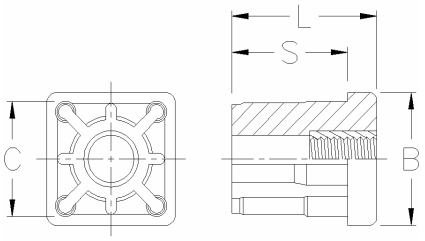
TUBE CAP

Material: ABS plastic
Usage: Serves as a smooth plastic cap. Practical and aesthetic plug cover for ends of square tubing.

Part No.	Tube Size
MP5601.511	1.50” x .120 Square
MP5601.516	1.50” x .065 Square
MP5602.011	2.00” x .120 Square

THREADED TUBE END

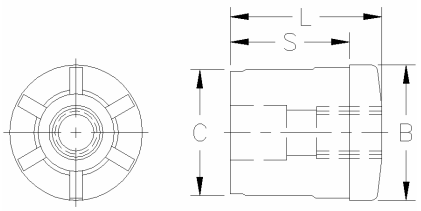
Material: Reinforced nylon with brass insert.
Usage: Conveyor and machinery support for use with all Mason Plastics levelers.



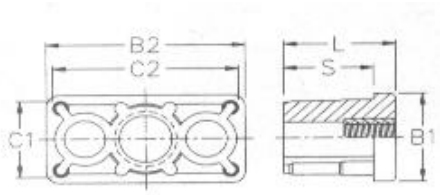
Part No.	Tube Size	Thread Size	B	C	L	S	Max. Load
MP6001638	1.00” x .065 Square	3/8-16	1.0	1.00	1.23	.970	1000 lbs.
MP6001610m	1.00” x .065 Square	10 mm	1.0	1.00	1.23	.970	1000 lbs.
MP6011112 *MP6011158* *MP6011134* *MP6011116m* *MP6011120m*	1.50” x .120 Square	1/2-13 5/8-11 3/4-10 16mm 20mm	1.5	1.26	1.7	1.38	1000 lbs.
MP6011612 *MP6011658* *MP6011634* *MP6011616m* *MP6011620m*	1.50” x .065 or 1.50” x .075 Square	1/2-13 5/8-11 3/4-10 16mm 20mm	1.5	1.37	1.7	1.38	1000 lbs.
MP6021112 *MP6021158* *MP6021134* *MP6021116m* *MP6021120m*	2.00” x 1.09 or 2.00” x .120 Square	1/2-13 5/8-11 3/4-10 16mm 20mm	2	1.78	2	1.58	1750 lbs.

THREADED TUBE END

Material: Reinforced nylon with brass insert.
Usage: Conveyor and machinery support for use with all Mason Plastics levelers.



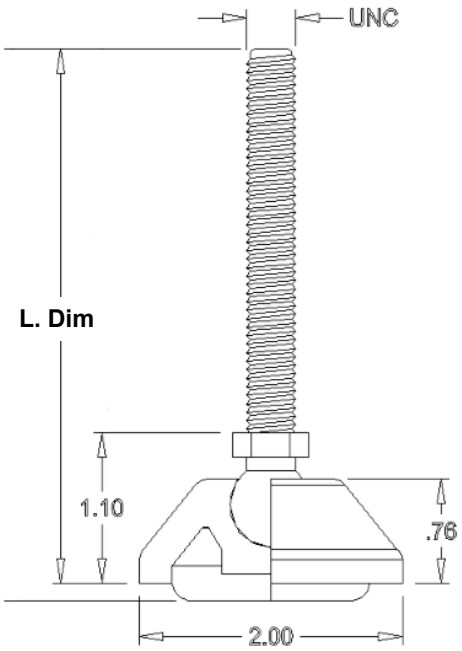
Part No.	Tube Size	Thread Size	B	C	L	S	Max. Load
MP6041612 *MP6041658* *MP6041634* *MP6041616m* *MP6041620m*	2.00" x .065 Round	1/2-13 5/8-11 3/4-10 16mm 20mm	2	1.76	2	1.57	1750 lbs.



Part No.	Tube Size	Thread Size	B2	C2	L	S	Max. Load
MP6052x316 *MP6052x320* *MP6052x334* *MP6052x358*	2" x 3" 11 Gauge Rectangle	16mm 20mm 3/4-10 5/8-11	3	2	2	1.57	1750 lbs.

2” ADJUSTABLE LEVELER W/ HEX METAL BALL

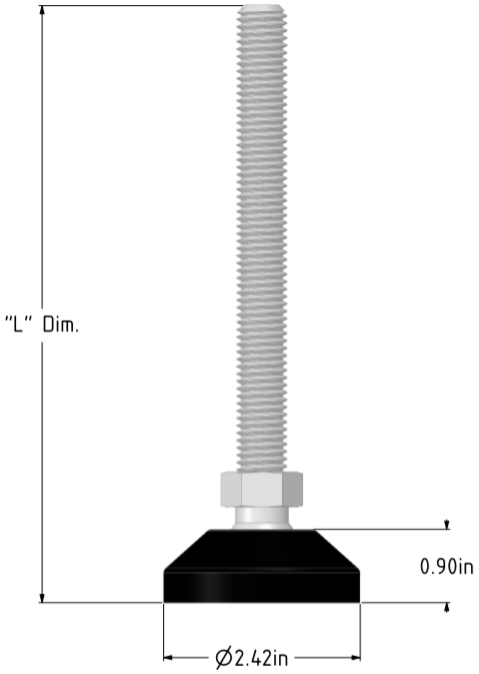
Usage: Conveyor and machinery support.
Maximum Load: 700 lbs.



Part Number		Thread Size	SS	L Dim.
With Vibration Pad	Without Vibration Pad			
MPSOH702P338SS	*MPSOH702338SS*	1/2-13	●	3.89”
MPSOH702P312SS	*MPSOH702312SS*			
MPSOH702P358SS	*MPSOH702358SS*	5/8-11		

2” HEAVY DUTY ADJUSTABLE LEVELER

Usage: Conveyor and machinery support
Maximum Load: 2000 lbs.

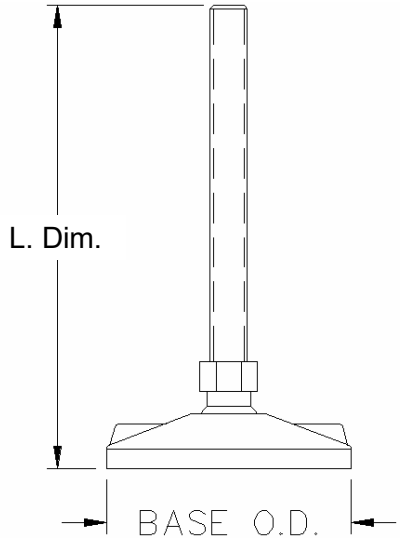


Part Number	Thread Size	Zinc-Plated	SS	L Dim.
MPSOH701558SS	5/8-11		●	6.22”
MPSOH701858SS				7.71”
MPSOH701834SS	3/4-10			
MPSOH701558PL	5/8-11	●		
MPSOH701858PL				
MPSOH701834PL	3/4-10			

Level-Lock Levelers	Thread Size	Zinc-Plated	SS	L Dim.
MPSOHL701558SS	5/8-11		●	6.22”
MPSOHL701858SS				7.71”
MPSOHL701834SS	3/4-10			
MPSOHL701558PL	5/8-11	●		
MPSOHL701858PL				
MPSOHL701834PL	3/4-10			

3” ADJUSTABLE LEVELER W/ HEX METAL BALL

Usage: Conveyor and machinery support
Maximum Load: 1400 lbs.

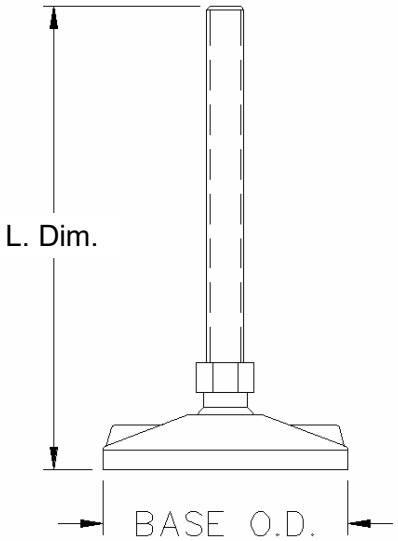


Part Number		Thread Size	Zinc-Plated	SS	L Dim.
With Lag Holes	Without Lag Holes				
MPS2H703338PL	*MPSOH703338PL*	3/8-16	●		3.89”
MPS2H703338SS	*MPSOH703338SS*			●	
MPS2H703312PL	*MPSOH703312PL*	1/2-13	●		
MPS2H703312SS	*MPSOH703312SS*			●	
MPS2H703512PL	*MPSOH703512PL*		●		6.10”
MPS2H703512SS	*MPSOH703512SS*			●	
MPS2H703358PL	*MPSOH703358PL*	5/8-11	●		3.89”
MPS2H703358SS	*MPSOH703358SS*			●	
MPS2H703558PL	*MPSOH703558PL*		●		6.10”
MPS2H703558SS	*MPSOH703558SS*			●	

Metric		Thread Size	Zinc-Plated	SS	L Dim.
With Lag Holes	Without Lag Holes				
MPS2H7033M10P	*MPSOH7033M10P*	10mm	●		3.89”
MPS2H7033M10S	*MPSOH7033M10S*			●	
MPS2H7033M16S	*MPSOH7033M16S*	16mm			

4” ADJUSTABLE LEVELER W/ HEX METAL BALL

Usage: Conveyor and machinery support
Maximum Load: 2600 lbs.

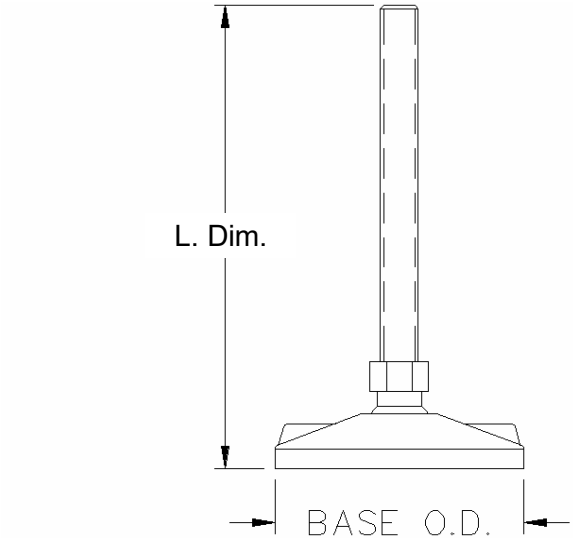


Part Number		Thread Size	Zinc-Plated	SS	L Dim.
With Lag Holes	Without Lag Holes				
MPS2H704712PL	*MPSOH704712PL*	1/2-13	●		7.68”
MPS2H704758PL	*MPSOH704758PL*	5/8-11			
MPS2H704734PL	*MPSOH704734PL*	3/4-10			
MPS2H7041034PL	*MPSOH7041034PL*				10.68”
MPS2H704712SS	*MPSOH704712SS*	1/2-13		●	7.68”
MPS2H704758SS	*MPSOH704758SS*	5/8-11			
MPS2H704734SS	*MPSOH704734SS*	3/4-10			
MPS2H7041034SS	*MPSOH7041034SS*				9.45”
MPS2H70471.00PL	*MPSOH70471.00PL*	1-8	●		7.68”
MPS2H70471.00SS	*MPSOH70471.00SS*			●	
MPS2H704101.00PL	*MPSOH704101.00PL*		●		9.45”
MPS2H704101.00SS	*MPSOH704101.00SS*			●	

Metric		Thread Size	Zinc-Plated	SS	L Dim.
With Lag Holes	Without Lag Holes				
MPS2H7047M16S	*MPSOH7047M16S*	16mm		●	7.68”
MPS2H7047M20S	*MPSOH7047M20S*	20mm			

4” ADJUSTABLE LEVELER W/HEX METAL BALL

Usage: Conveyor and machinery support
Maximum Load: 2600 lbs.

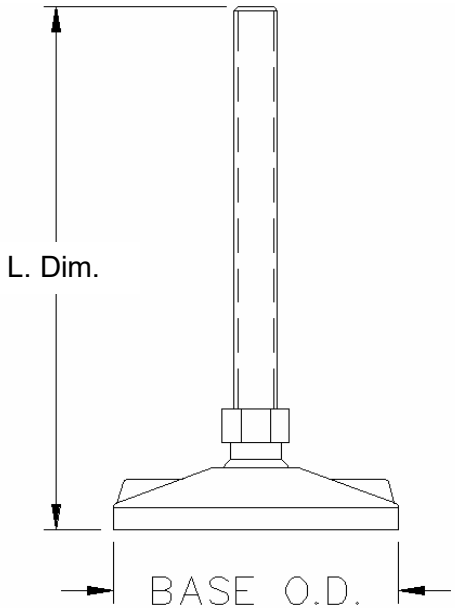


Part Number With Lag Hole	Thread Size	Zinc-Plated	SS	L Dim.
MPS1H704712PL	1/2-13	●		7.68”
MPS1H704758PL	5/8-11			
MPS1H704734PL	3/4-10			
MPS1H7041034PL				10.68”
MPS1H704712SS	1/2-13		●	7.68”
MPS1H704758SS	5/8-11			
MPS1H704734SS	3/4-10			
MPS1H7041034SS				9.45”
MPS1H70471.00SS	1-8			
MPS1H70471.00PL		●		
MPS1H704101.00SS			●	
MPS1H704101.00PL		●		

Metric With Lag Hole	Thread Size	Zinc-Plated	SS	L Dim.
MPS1H7047M16S	16mm		●	7.68”
MPS1H70410M20S	20mm			9.45”

4” LEVELER W/ SKINNED-OVER LAG HOLES

Usage: Conveyor and machinery support
Maximum Load: 2600 lbs.

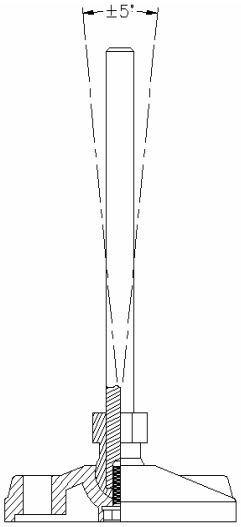


Part Number With Skinned-Over Lag Holes	Thread Size	Zinc-Plated	SS	L Dim.
MPS4H704712PL	1/2-13	●		7.68”
MPS4H704758PL	5/8-11			
MPS4H704734PL	3/4-10			
MPS4H7041034PL				10.68”
MPS4H704712SS	1/2-13		●	7.68”
MPS4H704758SS	5/8-11			
MPS4H704734SS	3/4-10			
MPS4H7041034SS				10.68”

Metric With Skinned-Over Lag Holes	Thread Size	Zinc-Plated	SS	L Dim.
MPS4H7047M16S	16mm		●	7.68”
MPS4H7047M20S	20mm			

4” LEVEL-LOCK LEVELER W/ HEX METAL BALL

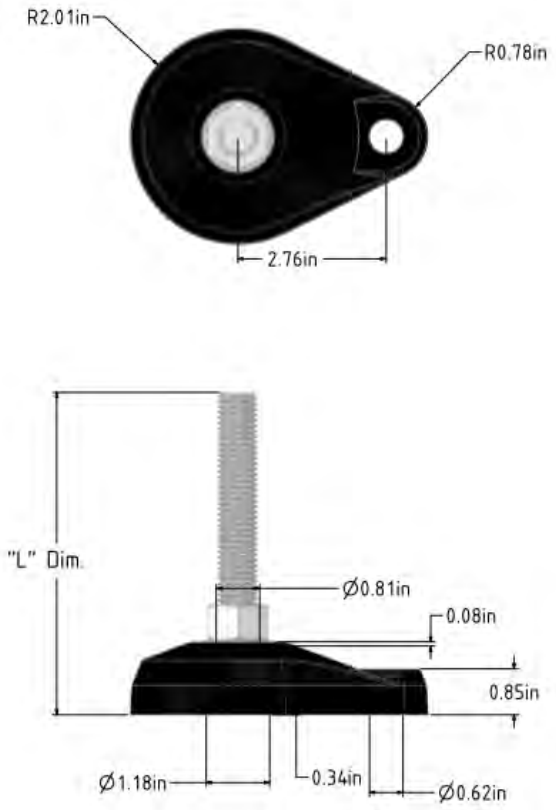
Usage: Conveyor and machinery support.
Maximum Load: 2600 lbs.
Level-Lock Leveler: With bolt in bottom to resist pull out of stem



Part Number		Skinned-Over Lag Holes	Thread Size	Zinc	SS	L. Dim.
With 1 Lag Hole	With 2 Lag Holes					
MPS1HL704512PL	*MPS2HL704512PL*	*MPS4HL704512PL*	1/2-13	●		5.73”
MPS1HL704512SS	*MPS2HL704512SS*	*MPS4HL704512SS*			●	
MPS1HL704558PL	*MPS2HL704558PL*	*MPS4HL704558PL*	5/8-11	●		6.15”
MPS1HL704558SS	*MPS2HL704558SS*	*MPS4HL704558SS*			●	
MPS1HL704758PL	*MPS2HL704758PL*	*MPS4HL704758PL*		●		7.68”
MPS1HL704758SS	*MPS2HL704758SS*	*MPS4HL704758SS*			●	
MPS1HL704534PL	*MPS2HL704534PL*	*MPS4HL704534PL*	3/4-10	●		6.15”
MPS1HL704534SS	*MPS2HL704534SS*	*MPS4HL704534SS*			●	
MPS1HL704734PL	*MPS2HL704734PL*	*MPS4HL704734PL*		●		7.68”
MPS1HL704734SS	*MPS2HL704734SS*	*MPS4HL704734SS*			●	
MPS1HL7041034PL	*MPS2HL7041034PL*	*MPS4HL7041034PL*		●		9.95”
MPS1HL7041034SS	*MPS2HL7041034SS*	*MPS4HL7041034SS*			●	
MPS1HL70471.00PL	*MPS2HL70471.00PL*	*MPS4HL70471.00PL*	1-8	●		7.68”
MPS1HL70471.00SS	*MPS2HL70471.00SS*	*MPS4HL70471.00SS*			●	
MPS1HL704101.00PL	*MPS2HL704101.00PL*	*MPS4HL704101.00PL*		●		9.95”
MPS1HL704101.00SS	*MPS2HL704101.00SS*	*MPS4HL704101.00SS*			●	
MPS1HL70410M20PL	*MPS2HL70410M20PL*	*MPS4HL70410M20PL*		●		
MPS1HL70410M20SS	*MPS2HL70410M20SS*	*MPS4HL70410M20SS*			●	

4” TEARDROP BASE

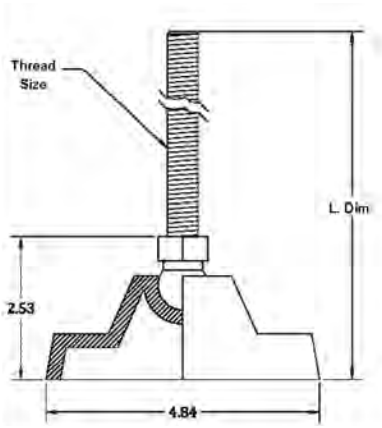
Usage: Conveyor and machinery support
Maximum Load: 10,000 lbs.



Part Number	Thread Size	Zinc-Plated	SS	L Dim.
MPTD704734PL	3/4-10			
MPTD70471.00PL	1-8	●		
MPTD70471.13PL	1 1/8-7			
MPTD70471.25PL	1 1/4-7			
MPTD704734SS	3/4-10			7.25”
MPTD70471.00SS	1-8		●	
MPTD70471.13SS	1 1/8-7			
MPTD70471.25SS	1 1/4-7			

5” ARTICULATING LEVELER W/ HEX METAL BALL

Usage: Conveyor and machinery support.
Maximum Load: 7000 lbs.

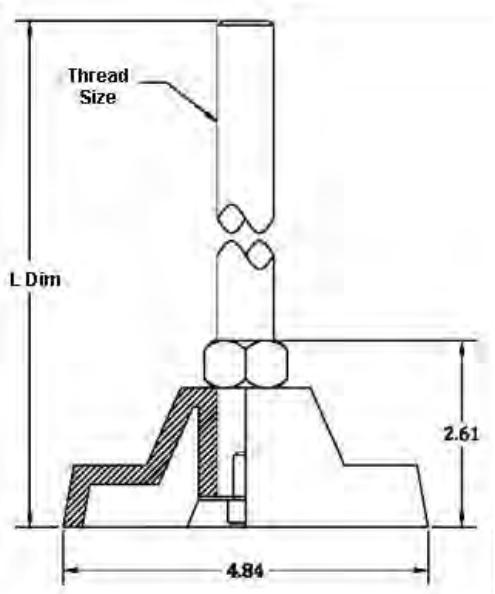


Part Number With No Lag Holes	Thread Size	Zinc-Plated	SS	L Dim.
MPSOH513534PL	3/4-10	●		7.03”
MPSOH513534SS			●	
MPSOH513734PL		●		8.55”
MPSOH513734SS			●	
MPSOH5131034PL		●		10.83”
MPSOH5131034SS			●	
MPSOH51371.00PL	1-8	●		8.55”
MPSOH51371.00SS			●	
MPSOH513101.00PL		●		10.83”
MPSOH513101.00SS			●	
MPSOH51310M20SS	20mm			

Part Number With No Lag Holes	Thread Size	Zinc-Plated	SS	L Dim.
MPSOH518734PL	3/4-10	●		7.83”
MPSOH518734SS			●	
MPSOH51871.00PL	1-8	●		
MPSOH51871.00SS			●	
MPSOH51871.13PL	1 1/8-7	●		
MPSOH51871.13SS			●	
MPSOH51871.25PL	1 1/4-7	●		
MPSOH51871.25SS			●	

5” LEVELER WITH METAL STEM

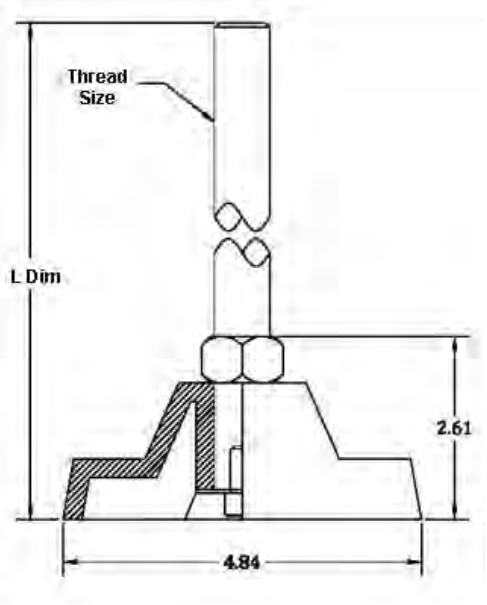
Usage: Conveyor and machinery support.
Maximum Load: 7000 lbs.
Level-Lock Leveler: With bolt in bottom to resist pull out of stem.



Part Number		Thread Size	Zinc-Plated	SS	L Dim.
With Lag Holes	Without Lag Holes				
MPH705534PL	*MP705534PL*	3/4-10	●		5.97”
MPH705534SS	*MP705534SS*			●	
MPH705734PL	*MP705734PL*		●		7.50”
MPH705734SS	*MP705734SS*			●	
MPH7051034PL	*MP7051034PL*		●		10.07”
MPH7051034SS	*MP7051034SS*			●	
MPH70571.00PL	*MP70571.00PL*	1-8	●		7.45”
MPH70571.00SS	*MP70571.00SS*			●	
MPH705101.00PL	*MP705101.00PL*		●		10.07”
MPH705101.00SS	*MP705101.00SS*			●	
MPH705121.00PL	*MP705121.00PL*		●		11.95”
MPH705121.00SS	*MP705121.00SS*			●	
MPH70571.13PL	*MP70571.13PL*	1 1/8-7	●		7.45”
MPH70571.13SS	*MP70571.13SS*			●	
MPH705101.13PL	*MP705101.13PL*		●		9.95”
MPH705101.13SS	*MP705101.13SS*			●	

5” LEVELER WITH METAL STEM

Usage: Conveyor and machinery support.
Maximum Load: 7000 lbs.
Level-Lock Leveler: With bolt in bottom to resist pull out of stem.

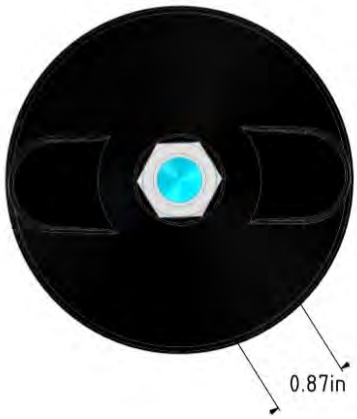


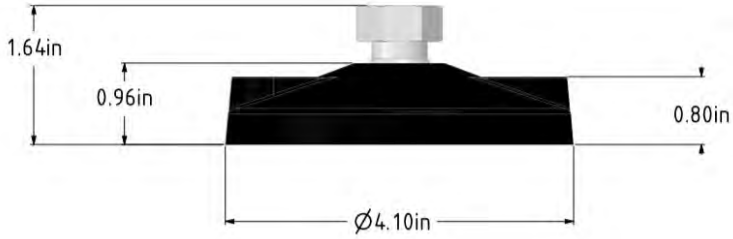
Part Number		Thread Size	Zinc-Plated	SS	L Dim.
With Lag Holes	Without Lag Holes				
MPH70512113PL	*MP70512113PL*	1 1/8-7	●		11.95”
MPH70512113SS	*MP70512113SS*			●	
MPH70571.25PL	*MP70571.25PL*	1 1/4-7	●		7.45”
MPH70571.25SS	*MP70571.25SS*			●	
MPH705101.25PL	*MP705101.25PL*		●		9.95”
MPH705101.25SS	*MP705101.25SS*			●	
MPH705121.25PL	*MP705121.25PL*		●		11.95”
MPH705121.25SS	*MP705121.25SS*			●	

Metric		Thread Size	Zinc Plated	SS	L Dim.
With Lag Holes	Without Lag Holes				
MPH7057M20P	*MP7057M20P*	20mm	●		7.48”
MPH7057M20S	*MP7057M20S*			●	
MPH70510M20S	*MP70510M20S*				10.07”
MPH70510M20P	*MP70510M20P*		●		

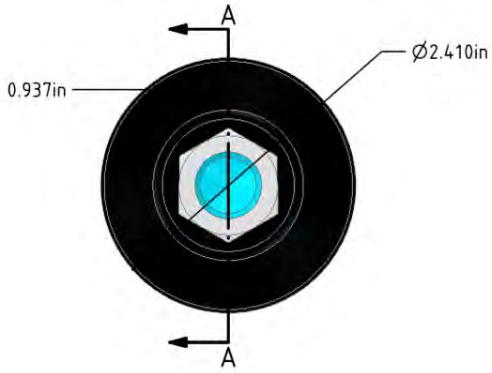
SOCKET-STYLE LEVELER

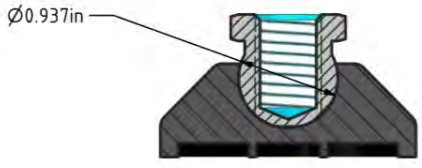
Usage: Conveyor and machinery support
Maximum Load: 2600 lbs.

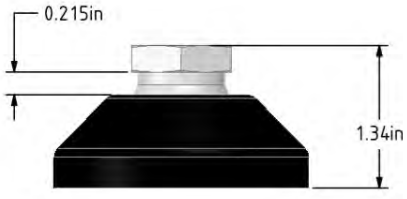




Part No.	Thread Size	SS
MPS4H704BS58	5/8-11	●
MPS4H704BS34	3/4-10	





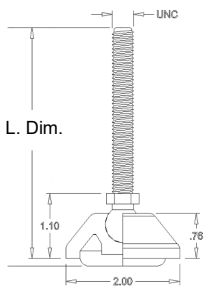


CUSTOM LEVELER QUOTE REQUEST

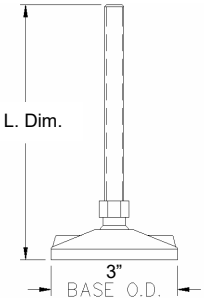
Need a special leveler? Not a problem! Mason Plastics is happy to provide a customized quote to manufacture levelers that will meet your unique needs. Please fill out the form below and fax it to us (931-962-3008). For help in filling out this form, please call us toll-free at 888-933-5682.

Point of Contact_____
Company Name_____
Address_____
City_____ State_____ ZIP_____
Phone (_____)_____ Fax (_____)_____
Email_____

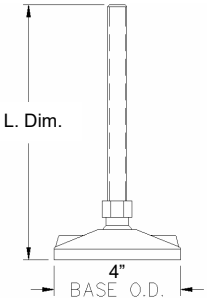
Check the box next to the leveler to be customized:



❑ *MP702*



❑ *MP703*



❑ *MP704*

Choose Your Modifications:

Base Material: ❑ Reinforced Polyamide ❑ Reinforced polypropylene

Base Configuration: ❑ Standard ❑ Urethane filled

Number of Lag Holes Desired: ❑0 ❑1 ❑2

Vibration Pads Needed: ❑ Yes ❑ No

Stem Material: ❑ Plated steel ❑ 304 stainless steel ❑ 316 stainless steel

Stem Requirements:
Overall leveler height (L) _____
Thread diameter _____
❑ Screwdriver slot (min. 100 pieces ordered)
❑ Wrench Flat (min. 100 pieces ordered)

Other: _____

_____

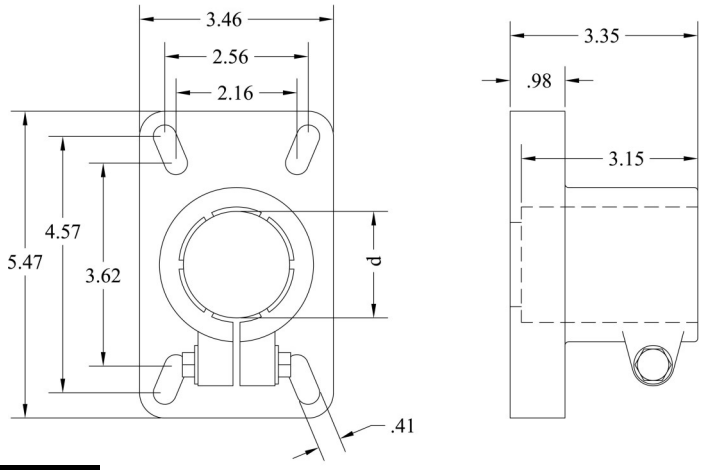
_____

Quantity Desired: This order: _____

Delivery Date Requested: Annually:_____

POST CAP/BEARING HEAD

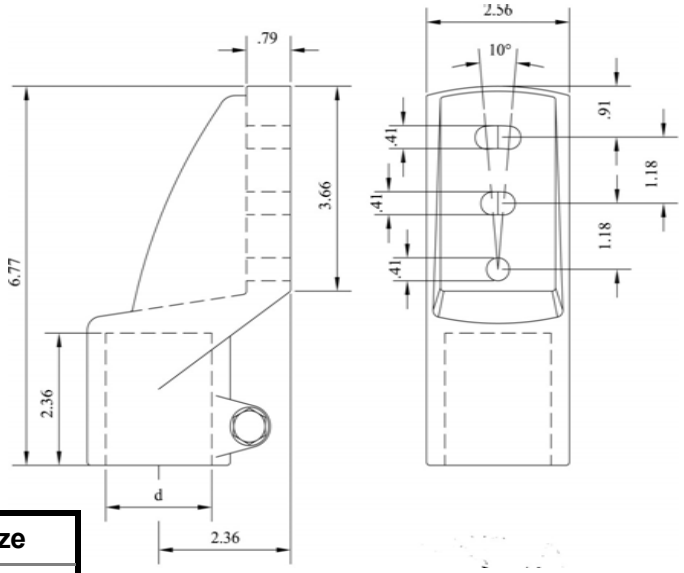
Material: Reinforced nylon with stainless steel fasteners



Part No.	Pipe Size	Tube Size
MP3081.50	1 1/2”	
MP308T2.0		2 (OD)

SIDEMOUNT POST CAP

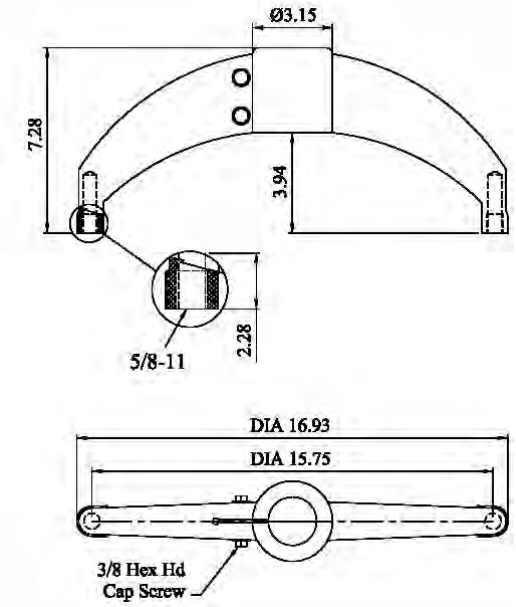
Material: Reinforced nylon with stainless steel fasteners



Part No.	Pipe Size	Tube Size
MP3051.50	1 1/2”	
MP305T2.0		2 (OD)

BIPOD

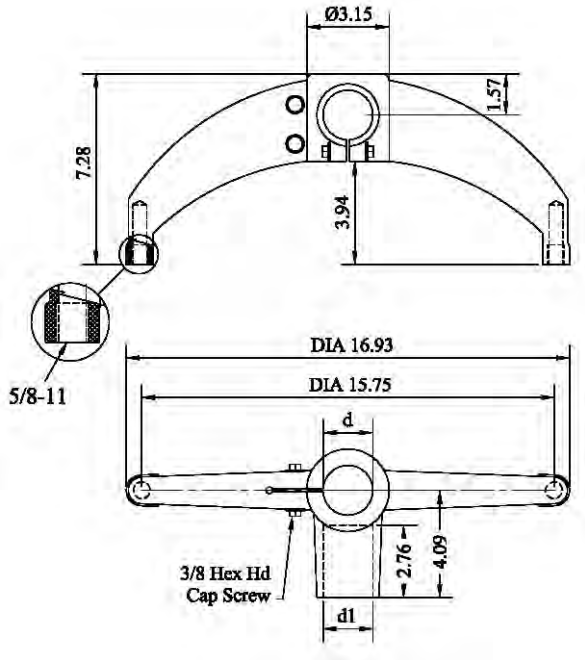
Material: Reinforced nylon with stainless steel fasteners



Part No.	Pipe Size	Tube Size
MP4021.558	1 1/2”	
MP402T2.058		2 (OD)

BIPOD WITH CROSSTIE

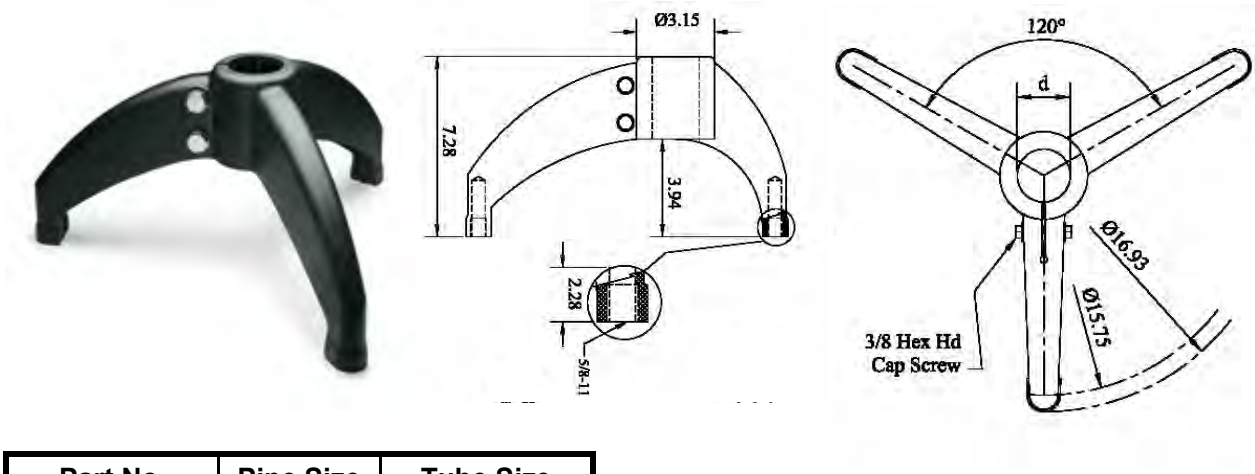
Material: Reinforced nylon with stainless steel fasteners



Part No.	Pipe Size	Tube Size
MP4031.558	1 1/2”	
MP403T2.058		2 (OD)

TRIPOD

Material: Reinforced nylon with stainless steel fasteners



Part No.	Pipe Size	Tube Size
MP4101.558	1 1/2”	
MP410T2.058		2 (OD)

WARRANTY DETAILS

The information given herein is believed to be reliable. No representations, guarantees, or warranties of any kind are made as to its accuracy, suitability for particular applications, or the results to be obtained therefrom. The information is based on laboratory work with small scale samplings of stock material. Particular conditions of use and reasonable lottolot variations can affect performance.

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Mason Plastics Co.

MPC TERMS AND CONDITIONS

Mason Plastics Company (MPC) does not recognize or agree to any terms, conditions, testing, packaging, or requirements outside our MPC normal and customary terms and conditions. Any deviation from these conditions must be supplied by the customer, received in writing by MPC, and agreed to in writing by an authorized MPC representative prior to any order being processed. Addendums to purchase orders are not considered prior approval.

QUOTATIONS
Unless otherwise specified, quotations on stock products are for immediate acceptance, subject to prior sales. Quotations on nonstock or custom items are subject to acceptance within thirty (30) days from date of quotation. Pricing is based upon quantity quoted and quantity shipped at one time. Custom items are subject to a plus or minus of up to ten percent (10%) of quantity ordered, unless otherwise stated in quotation.

PRICING & MINIMUMS
UPS or other small package shipments are subject to a $50 minimum. Truck shipments are subject to a $100 minimum. Custom-made items are priced per quotation only. Other charges may include cutting fee, set up, tooling, engineering, crating, and special handling. Rush orders may be quoted with expedite fee.

WIRE TRANSFER
If paying invoice by wire transfer, customer is required to have entire amount of invoice transferred to MPC. Customer is responsible for any and all service charges/fees incurred by wire transfer. Any balance remaining on account after transfer is received will be considered “due and payable.” Any balances due may delay shipment of new orders.

CLAIMS & RETURNS
All shipments should be inspected by customer immediately upon receipt. Claims for damaged product must be signed for as damaged. Claims of incorrect material or shortages must be made with forty-eight (48) hours of receipt of goods. Requests for returns of product that was “ordered in error” are evaluated on an individual basis and are subject to a restocking fee.

TAXES
Any tax or governmental charge or increase in the same hereafter becoming effective increasing the cost to MPC of producing, selling, or delivering goods or of procuring material used therein, and any tax now in effect or increase in same payable by MPC because of the manufacture, sale, or delivery of the goods, may at MPC’s option, be added to the price.

TERMS OF PAYMENT
Subject to the approval of MPC’s credit department, terms are net thirty (30) days from the date of MPC’s invoice, in U.S. currency. If any payment owed to MPC is not paid when due, it shall bear interest, at a rate to be determined by MPC, which shall not exceed the maximum rate permitted by law, from the date on which it is due until it is paid. MPC shall have the right, among other remedies, either to terminate the agreement or to suspend further performance under this and/or other agreements with buyer in the event buyer fails to make any payment when due. Buyer shall be liable for all expenses, including attorneys’ fees, relating to the collection of past due amounts.

SHIPMENT AND DELIVERY
Shipments are made F.O.B. MPC’s shipping point. Any claims for shortages or damages in transit shall be submitted by the buyer directly to the carrier. While MPC will use all reasonable commercial efforts to maintain the delivery date quoted for the goods, all such dates are approximate. MPC reserves the right to make partial shipments and to segregate “specials” and made-to-order good from normal stock goods. MPC shall not be bound to tender delivery of any goods for which buyer has not provided shipping instructions.

QUANTITY
Buyer agrees to accept overruns of up to ten percent (10%) of the order on “made-to-order” goods, including parts. Any such additional items shall be priced at the price per item charged for the specific quantity ordered.

BUYER-SUPPLIED DATA
To the extent that MPC has relied upon any data or information supplied by buyer to MPC (“Data”) in the selection or design of the goods and/or provision of the services and the preparation of MPC’s quotation, and the data is inadequate or inaccurate, any warranties or other provisions contained herein which are affected by such conditions shall be null and void.

TECHNICAL ADVICE
It is expressly understood that MPC assumes no responsibility or liability for any technical advice given without charge and furnished by MPC with respect to the use of the goods. All such technical advice, or results obtained, is and accepted at buyer’s risk.

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VG-SSMS-12	MPSSMS12	5
VG-SSMS-20	MPSSMS20	5
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VG-SST-1.60-SD-10	MPSSTSD1.6010	23
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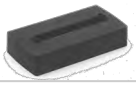
SPACERS 		
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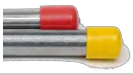
PROTECTIVE CAPS 		
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N/A	LNMP5257TZ	67
N/A	LNMP52511TZ	67
N/A	LNMP5255R	67
N/A	LNMP5257R	67
N/A	LNMP52511R	67
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VG-212-3-516	MP5243516	68
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LASER-NUMBERED ADJUSTING RODS		
N/A	LNMP5243516	69
N/A	LNMP524338	69
N/A	LNMP5244516	69
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N/A	LNMP524538	69
N/A	LNMP5246516	69
N/A	LNMP524638	69
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N/A	LNMP52415516	69
N/A	LNMP5241538	69
N/A	LNMP52418516	69
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ADJUSTING RODS		
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N/A	LNMP5326516	73
N/A	LNMP532638	73
N/A	LNMP5328516	73
N/A	LNMP532838	73
N/A	LNMP53210516	73
N/A	LNMP5321038	73
N/A	LNMP53212516	73
N/A	LNMP5321238	73
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N/A	SUCTFL 207-20	76
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N/A	SUCTFB 201-8	77
N/A	SUCTFB 202-10	77
N/A	SUCTFB 204-12	77
N/A	SUCTFB 204	77
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N/A	SUCTF 204-12	78
N/A	SUCTF 204	78
N/A	SUCTF 205-14	78
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N/A	SUCTF 206-20	78
N/A	SUCTF 206	78
N/A	SUCTF 207-20	78
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N/A	SUCTTB 201-8	80
N/A	SUCTTB 202-10	80
N/A	SUCTTB 204-12	80
N/A	SUCTTB 204	80
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N/A	SUCSF 210	82
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N/A	SUCSP 204	83
N/A	SUCSP 205-14	83
N/A	SUCSP 205-16	83
N/A	SUCSP 205	83
N/A	SUCSP 206-19	83
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N/A	SUCSP 207	83
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N/A	SUCSP 210-31	83
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N/A	FF100ALZ2L08	84
N/A	FF100ALZ2L10	84
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N/A	FF100ALZ210	84
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VF-CR4-SS-0400-516	MP5242T425516	100
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N/A	MPA204012WUBB	111
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N/A	MPA2040916WUBB	111
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