



PRODUCT SUPPLEMENT GUIDE

CALL FOR FULL LINE CATALOG



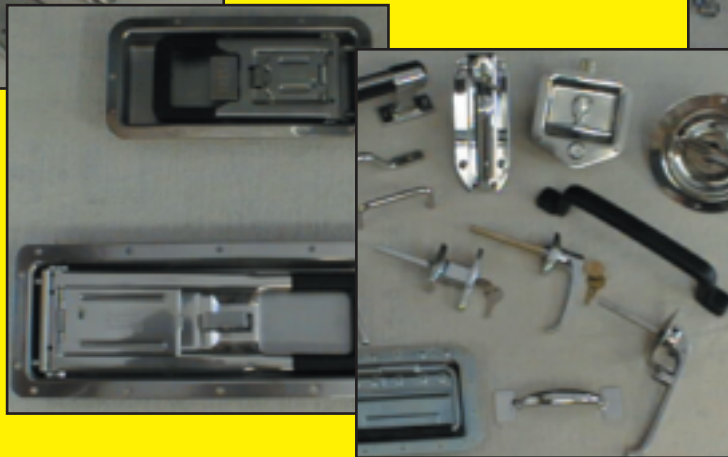
HINGES

DRAW SLIDES

DOOR HOLDERS

LOCKS

HANDLES



MOORE INDUSTRIAL HARDWARE

CALL TOLL FREE 1-888-MOORE-IH (1-888-666-7344)

FAX TOLL FREE 1-888-MIH-FAXD (1-888-644-3293)

E-mail: sales@mooreindhardware.com

Web: www.mooreindhardware.com

TYPE 304 STAINLESS STEEL

STOCK LENGTHS: 72" AND 96"

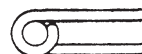
CONTINUOUS HINGES

	STOCK NUMBER	GAUGE	OPEN WIDTH	PIN DIA.	KNUCKLE LENGTH
**	SS-025012	0.025	3/4	1/16	1/4
**	SS-025016	0.025	1	1/16	1/4
**	SS-035017	0.035	1-1/16	3/32	1/4
**	SS-035020	0.035	1-1/4	3/32	1/4
**	SS-035024	0.035	1-1/2	3/32	1/4
A/B/D/E	SS-040017	0.040	1-1/16	3/32	1/2
A/B/D	SS-040020	0.040	1-1/4	3/32	1/2
A/B/E	SS-040024	0.040	1-1/2	3/32	1/2
A/B/D	SS-040032	0.040	1-1/2	3/32	1/2
	SS-052020	0.050	1-1/4	1/8	1/2
D	SS-052024	0.050	1-1/2	1/8	1/2
D	SS-052032	0.050	2	1/8	1/2
	SS-062016	0.060	1-1/16	1/8	1/2
A/B/D	SS-062020	0.060	1-1/4	1/8	1/2
A/B/D	SS-062024	0.060	1-1/2	1/8	1/2
A/B/D	SS-062032	0.060	2	1/8	1/2
B	SS-062040	0.060	2-1/2	1/8	1/2
B/D	SS-062048	0.060	3	1/8	1/2
B/D	SS-065024	0.060	1-1/2	3/16	1/2
A/B/D/E	SS-065032	0.060	2	3/16	1/2
B/D	SS-065040	0.060	2-1/2	3/16	1/2
B/D/E	SS-065048	0.060	3	3/16	1/2
	SS-074032	0.075	2	3/16	1
	SS-074040	0.075	2-1/2	3/16	1
	SS-074048	0.075	3	3/16	1
	SS-074064	0.075	4	3/16	1
	SS-076032	0.075	2	1/4	1
D	SS-076040	0.075	2-1/2	1/4	1
D	SS-076048	0.075	3	1/4	1
	SS-076064	0.075	4	1/4	1
	SS-093032	0.090	2	1/4	1
D	SS-093048	0.090	3	1/4	1
D	SS-093064	0.090	4	1/4	1
	SS-120032	0.120	2	3/8	2
D/F	SS-120048	0.120	3	3/8	2
D	SS-120064	0.120	4	3/8	2
	SS-120080	0.120	5	3/8	2
	SS-122032	0.120	2	1/4	2
	SS-122048	0.120	3	1/4	2
	SS-122064	0.120	4	1/4	2
D	SS-187048	0.187	3	1/2	2
72"Only	SS-187064	0.187	4	1/2	2
72"Only	SS-187080	0.187	5	1/2	2
72"Only	SS-250048	0.250	3	5/8	2
72"Only	SS-250064	0.250	4	5/8	2
72"Only	SS-250080	0.250	5	5/8	2

THESE ADDITIONAL LENGTHS AVAILABLE:
SEE LETTERS IN CHART ABOVE

A = 12" B = 24" D = 48" E = 60" F = 84"

** STAKED PINS ONLY

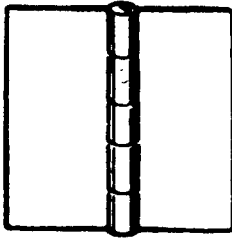


GAUGES:

20 gauge = .032
19 gauge = .040
18 gauge = .047
17 gauge = .050
16 gauge = .060
14 gauge = .075
13 gauge = .090
11 gauge = .120
7 gauge = .180

ALSO AVAILABLE IN STEEL AND ALUMINUM

BUTT HINGES 304 STAINLESS



Fast spun pin

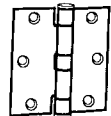
GAUGES:

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19 gauge =	.040
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17 gauge =	.050
16 gauge =	.060
14 gauge =	.075
13 gauge =	.090
11 gauge =	.120
7 gauge =	.180

STOCK NUMBER	GAUGE	OPEN WIDTH	LENGTH	PIN DIAMETER
BTSS-051512	0.050	1-1/2	1-1/2	0.125
BTSS-062012	0.060	2	2	0.125
BTSS-072018	0.075	2	2	0.187
BTSS-072518	0.075	2-1/2	2-1/2	0.187
BTSS-073018	0.075	3	3	0.187
BTSS-09202018	0.090	2	2	0.187
BTSS-093018	0.090	3	3	0.187
BTSS-09303518	0.090	3	3-1/2	0.187
BTSS-093518	0.090	3-1/2	3-1/2	0.187
BTSS-12203025	0.120	2	3	0.250
BTSS-122525	0.120	2-1/2	2-1/2	0.250
BTSS-123025	0.120	3	3	0.250
BTSS-12304025	0.120	3	4	0.250
BTSS-124025	0.120	4	4	0.250
BTSS-125025	0.120	5	5	0.250
BTSS-12606025	0.120	6	6	0.250
BTSS-185037	0.180	5	5	0.375
BTSS-186037	0.180	6	6	0.375

ALSO AVAILABLE IN STEEL AND ALUMINUM

BUTT HINGES - ELECTRO POLISHED 304 STAINLESS STEEL

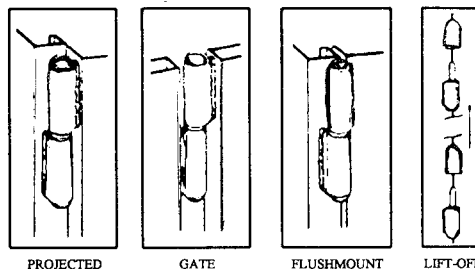


STOCK NUMBER	OPEN GAUGE	WIDTH	LENGTH	PIN DIA.	HOLES	SCREW SIZE
EPSS-6232C898C	0.060	2	2	0.125	2 HOLES PER LEAF	# 8 FH SCREWS
EPSS-6232C1080C	0.060	2	3	0.125	3 HOLES PER LEAF	#8 FH SCREWS
EPSS-6248C1126C	0.060	3	3	0.125	3 HOLES PER LEAF	#10 FH SCREWS

** SUPPLIED WITH FLUSH CUT STAKED PINS

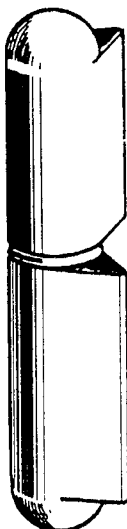
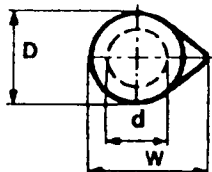
Weld-On Hinges

are suitable for most applications, due to their unique and simple design. They can replace Butt hinges, Piano hinges or Strap hinges. Some difficult designs can only be mastered with WELD-ON HINGES.



STEEL WITH FIXED BRASS PIN

PART NO.	LENGTH
FSP-40-BP	1-9/16
FSP-50-BP	2
FSP-60-BP	2-3/8
FSP-70-BP	2-3/4
FSP-80-BP	3-3/16
FSP-100-BP	4
FSP-120-BP	4-3/4
FSP-135-BP	5-1/4
FSP-150-BP	6
FSP-180-BP	7
FSP-200-BP	8
FSP-260-BP	10



ALL ALLOYS				
Length L	Inch	mm	D	d
			Inch	Inch
			mm	mm
			mm	mm
1	9/16	040	5/16	3/16
			8	5
2		050	5/16	3/16
			8	5
2	3/8	060	25/64	1/4
			10	6
2	3/4	070	7/16	9/32
			11.5	7
3	3/16	080	1/2	5/16
			13	8
4		100	5/8	25/32
			16	20
4	3/4	120	5/8	7/16
			16	11
6		150	25/32	1
			20	13
7		180	25/32	1
			20	9/16
8		200	15/16	5/8
			23	16

ALUMINUM WITH FIXED STAINLESS PIN

PART NO.	LENGTH
FSP-60-AL-SSP	2-3/8
FSP-70-AL-SSP	2-3/4
FSP-80-AL-SSP	3-3/16
FSP-100-AL-SSP	4
FSP-135-AL-SSP	5-1/4
FSP-150-AL-SSP	6
FSP-180-AL-SSP	7
FSP-200-AL-SSP	8

STEEL WITH FIXED STEEL PIN

PART NO.	LENGTH
FSP-40	1-9/16
FSP-50	2
FSP-60	2-3/8
FSP-70	2-3/4
FSP-80	3-3/16
FSP-100	4
FSP-120	4-3/4
FSP-135	5-1/4
FSP-150	6
FSP-180	7
FSP-200	8
FSP-260	10

STAINLESS STEEL WITH FIXED STAINLESS PIN

PART NO.	LENGTH
FSP-60-SS	2-3/8
FSP-70-SS	2-3/4
FSP-80-SS	3-3/16
FSP-100-SS	4
FSP-135-SS	5-1/4
FSP-150-SS	6

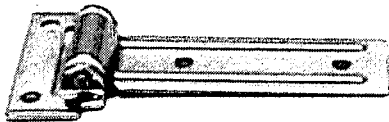
STEEL WITH REMOVABLE STEEL PIN

PART NO.	LENGTH
FSP-50-RP	2
FSP-100-RP	4
FSP-150-RP	6
FSP-200-RP	8

POLISHED STAINLESS STEEL HINGES

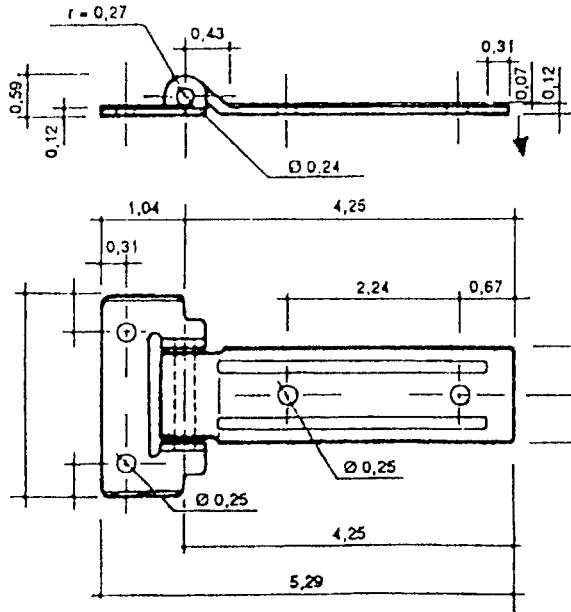
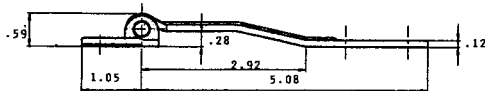
PF-617

180°

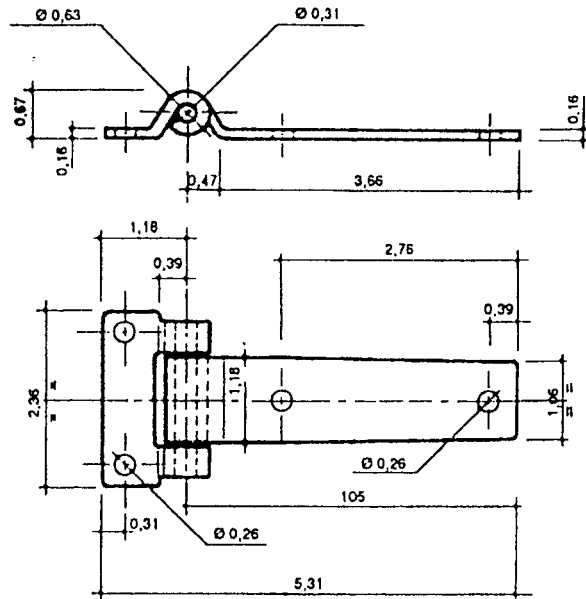
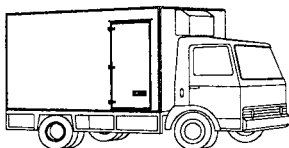
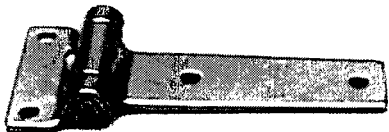


PF-615

OVER THE SEAL



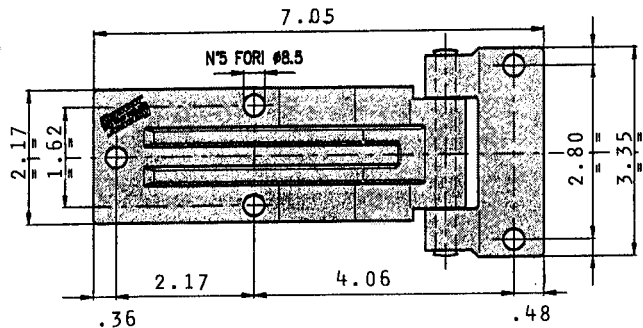
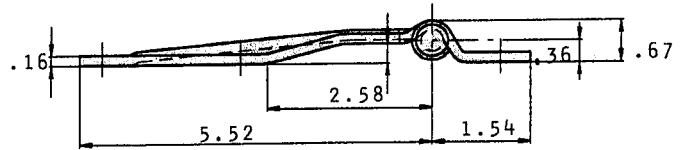
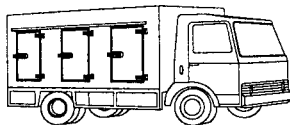
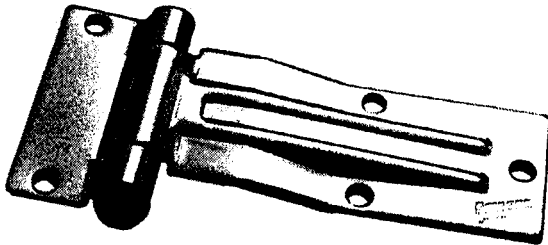
PF-633



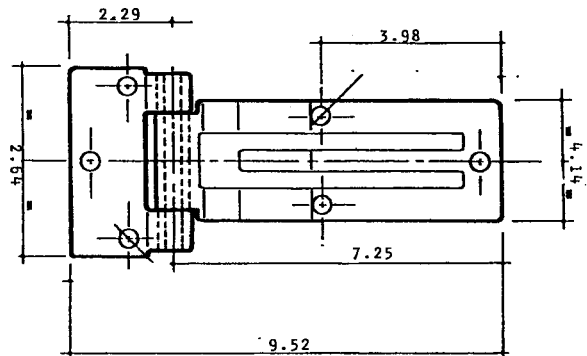
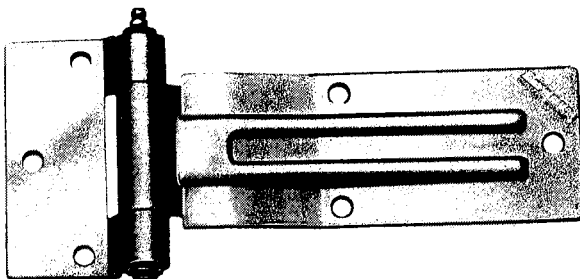
POLISHED STAINLESS STEEL HINGES

PF-629

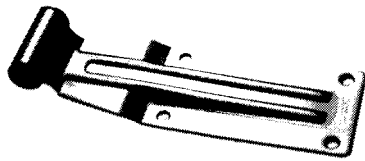
180°



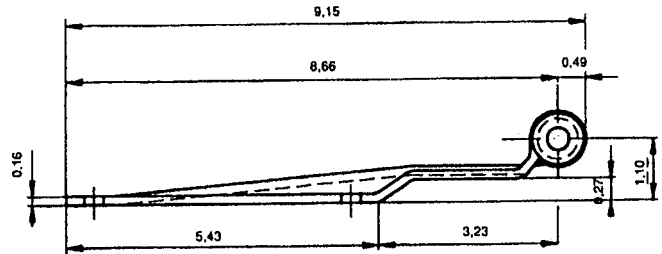
PF-613-GF



STAINLESS STEEL REAR DOOR HINGE



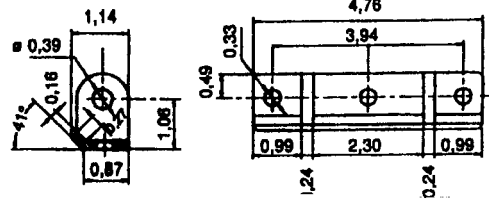
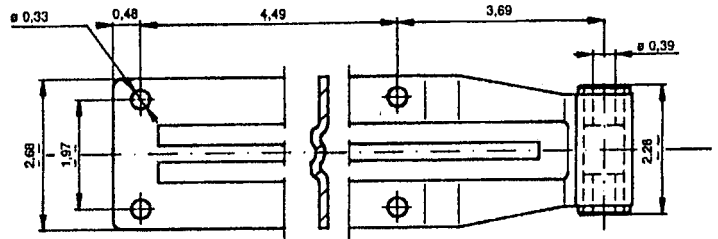
270°



PF-546 HINGE STRAP

PF-548 HINGE BRACKET

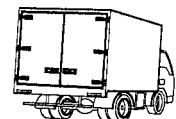
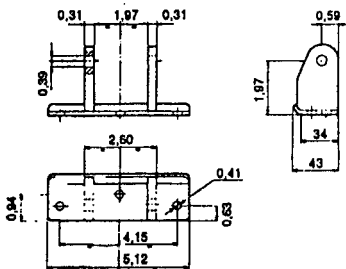
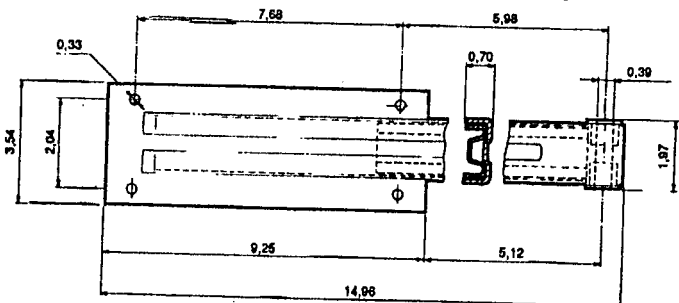
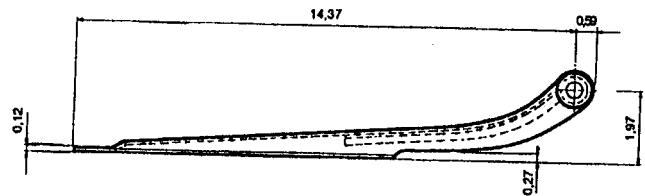
PF-055 HINGE PIN



PF-518 HINGE STRAP

PF-526 HINGE BRACKET

PF-055 HINGE PIN



1-888-666-7344

Moore Industrial Hardware

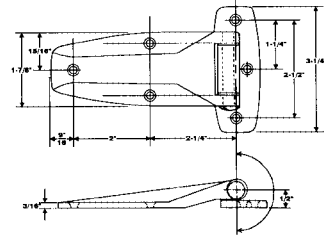
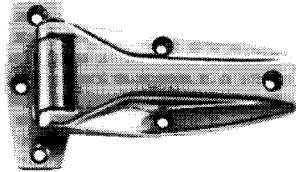
Fax - 1-888-644-3293

No. 104

Zinc die cast flush hinge. Chrome plated hinge revolves on nylon bushings for smooth operation. For use on cabinets, service vehicles and utility trucks. Has reinforced ribbing on back for added strength. Features a solid stainless steel pin. Holes drilled and countersunk for No. 10 screws.

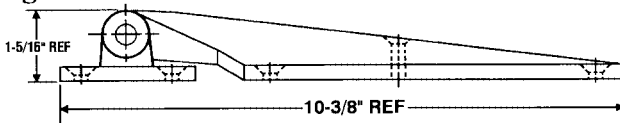
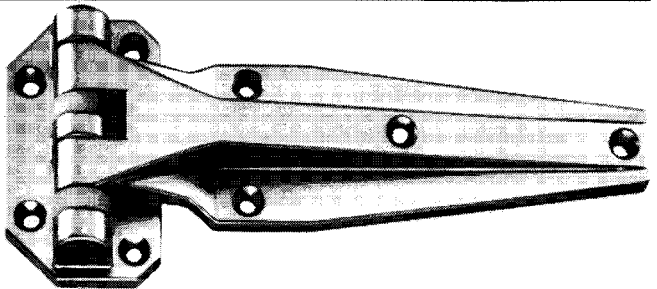
Finish — Chrome plated

Weight — .7 lbs.



No. 109

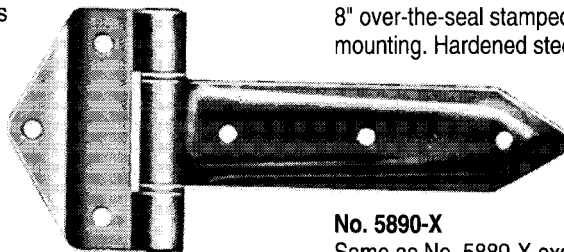
For refrigerator doors, vent doors, cabinets, etc. Furnished with a stainless steel pin, nylon bushings and thrust bearings provide smooth operation. Pin may be reversed to make hinge right or left hand.



Stamped Steel Flush-Mounted Over-The-Seal

No. 5869-X

8" stamped steel hinge for flush mounting. Has hardened steel truss bearings to effectively carry door loads.
Weight: 1.71 lbs.



No. 5889-X

8" over-the-seal stamped steel hinge for flush mounting. Hardened steel truss bearings.

No. 5870-X

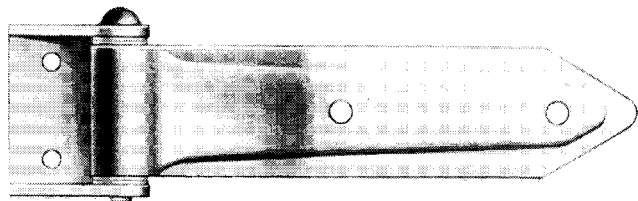
Same as 5869-X except measures 12".
Weight: 1.98 lbs.

No. 5890-X

Same as No. 5889-X except measures 12".

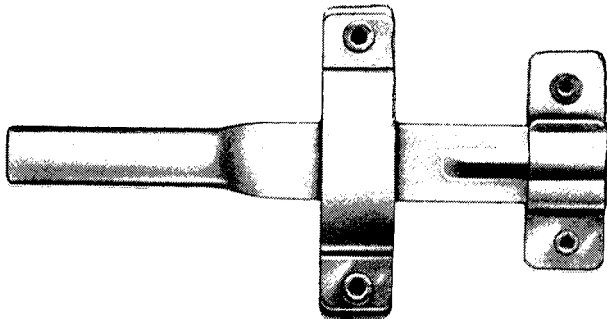
No. 1-5889-X R & L

8" over-the-seal stamped steel hinge furnished with 2 1/2" wide narrow hinge butt, nylon bushings and steel hinge pin.

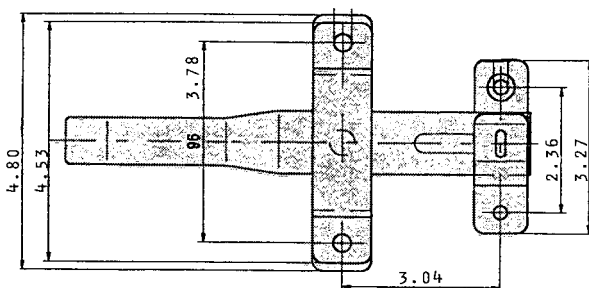
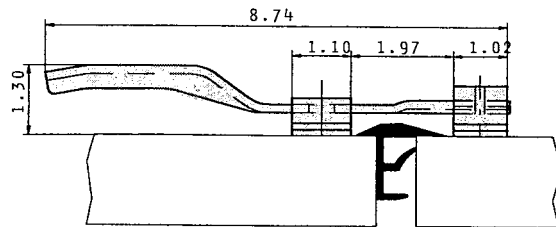


STAINLESS STEEL LATCHES

PF-316



Lever - latch fully in stainless steel for small compartment doors, cabinets and ventilation doors



Barrel Bolts

316 Cast Stainless Steel

Each assembly comes with a plastic friction block for installation.

Requires 6-#6 fasteners

1454 3 1/2" x 1 1/2"

1455 4 1/2" x 1 1/2"

1456 5" x 1 1/2"



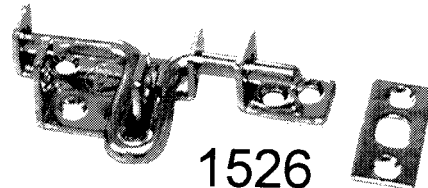
Lockable Latches Stainless Steel

1528 3" X 1 1/2"

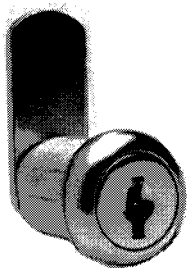
Requires 6 - #12 Fasteners

1526 2 1/2" x 1"

Requires 6 - #8 Fasteners

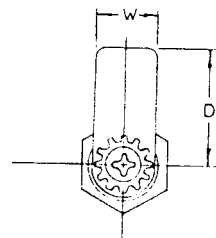
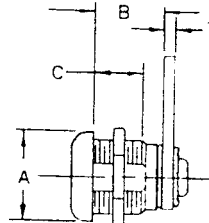
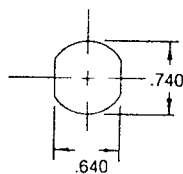


1526



Part #	"D"
KS-13	7/8"
KS-17	1"
KS-19	1-1/8"
KS-21	1-1/4"
KS-25	1-1/2"
KS-33	2"

C610 Must buy cams separately



90° CAM ROTATION

- Stainless steel bezel
- "D" dimension per cams below specify part number.

LOCK NO.	"A" DIM.	"B" DIM.	"C" DIM.	"T" DIM.	"W" DIM.
*C610 XS	29/32	7/16	1/4	3/32	5/8
C610 S	29/32	5/8	1/2	3/32	5/8
C610 M	29/32	7/8	3/4	3/32	5/8
C610 L	29/32	1-1/8	1	3/32	5/8
C610 XL	29/32	1-3/8	1-1/4	3/32	5/8

*This size available only with KS-13 cam permanently attached.

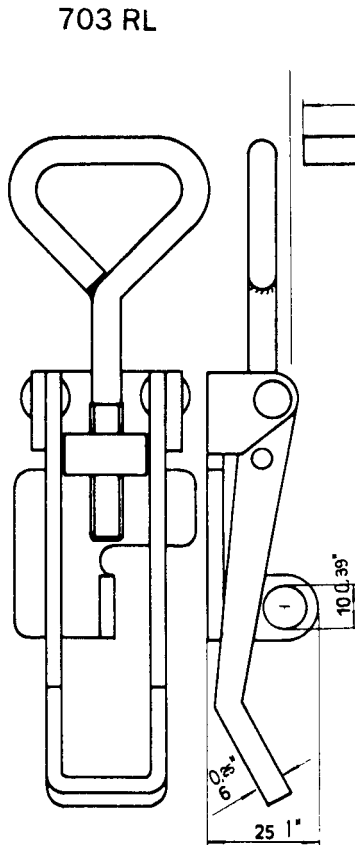
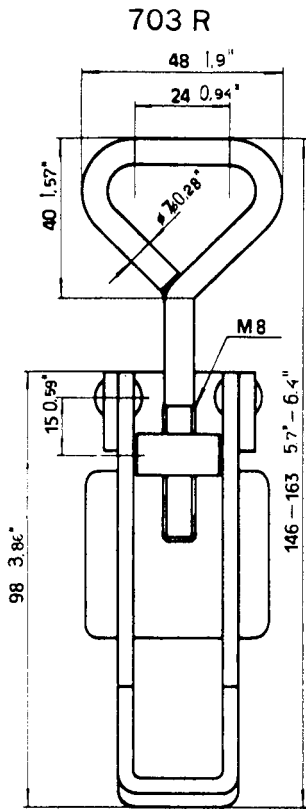
- Zinc alloy die cast housing and cylinder
- 5 Disc tumblers
- Brass keys

1-888-666-7344

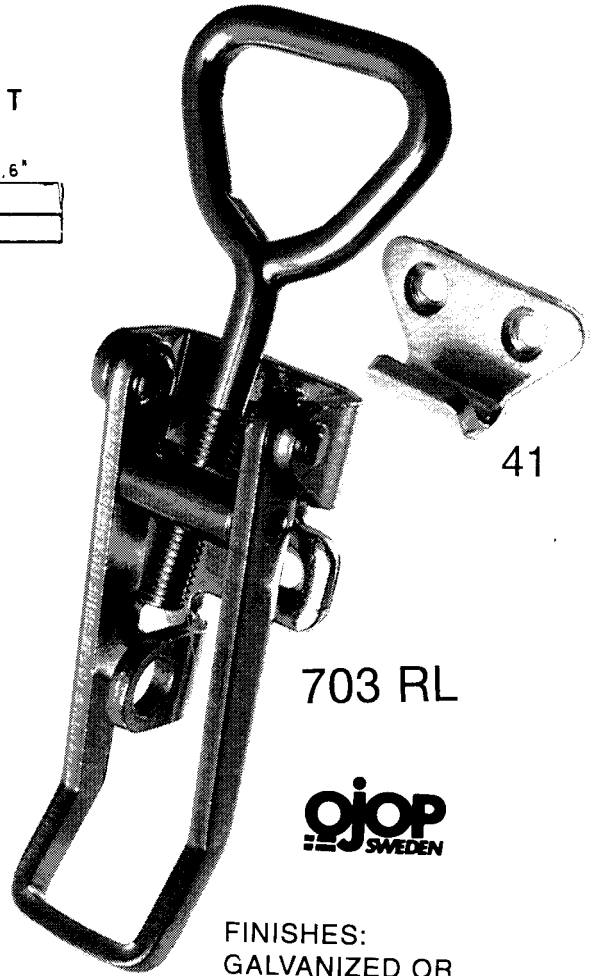
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ADJUSTABLE CATCH



703 T



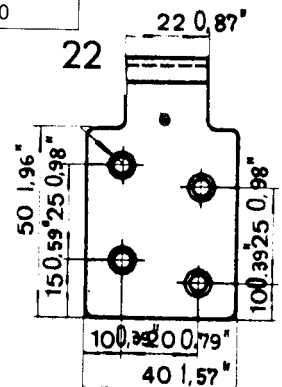
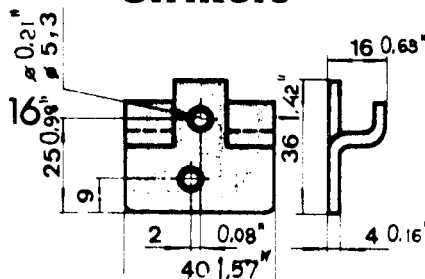
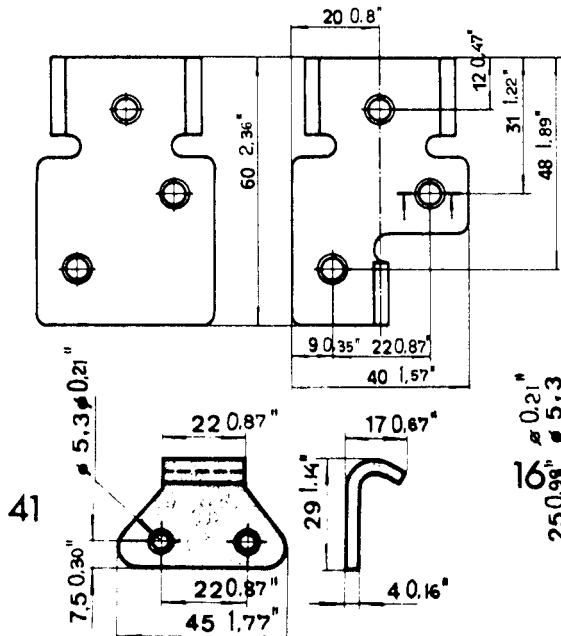
ojop
SWEDEN

FINISHES:
GALVANIZED OR
316 STAINLESS STEEL

Capacity

Catch	Maximum load
	Pounds
703 T	1100
703 R	1100

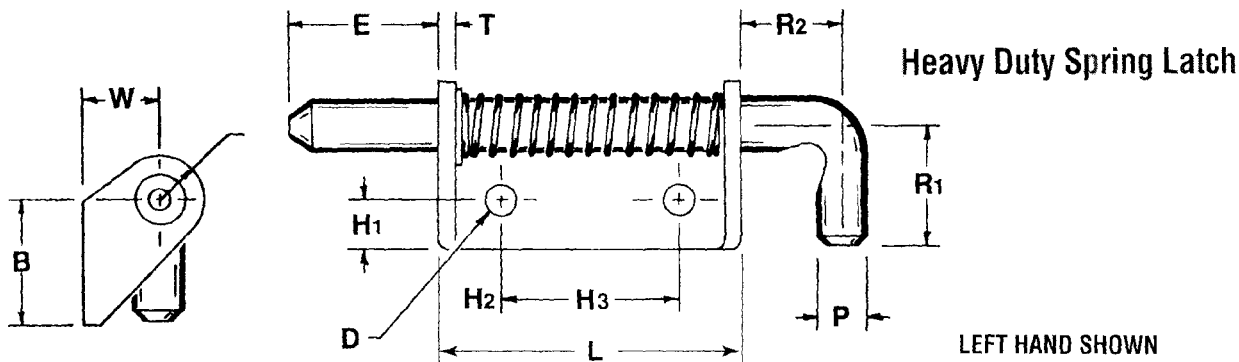
Strikers



1-888-666-7344

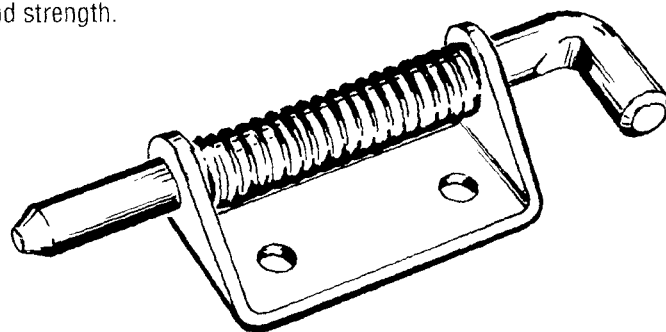
Moore Industrial Hardware

Fax - 1-888-644-3293



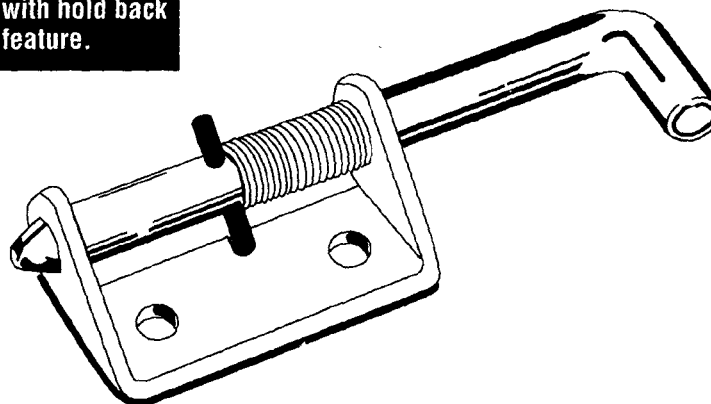
* Designated dimensions that can be altered to meet your specifications		HEAVY DUTY SPRING LATCH PART NUMBERS	
		719	720
PIN (01)			
P Pin Diameter		.375	.500
* E Extension		1.250	1.500
* R1 Handle Length		1.187	1.218
* R2 Handle Extension		.687	1.000
BODY (02)			
L Length		2.000	3.000
W Width		.656	.750
B Height		1.12	1.250
T Thickness		.12	.19
H1 Hole Location		.375	.500
H2 Hole Location		.437	.625
H3 Hole Location		1.125	1.750
* D Hole Diameter		.265	.328
SPRING (03)		---	---
C-RING (04)		---	---
MATERIALS Designation		C = Stainless S = Steel	
MODELS		R = Right Hand L = Left Hand	
FINISH Most commercial finishes are available, including zinc and cadmium on steel, passivate and electropolishing on stainless steel.			
ORDERING INFORMATION			
Sample Part #			
719 - S - R - Zinc			
Basic Part No.	↑	↑	↑ - Passivate ↑ Finish - Zinc
Material C = Stainless Steel S = Steel	↑	↑	Model R = Right Hand L = Left Hand

Paneloc heavy-duty spring latches are available in 3/8" and 1/2" pin diameters. These large, rugged latches are available in steel or stainless steel and have a closed knuckle for added durability and strength.



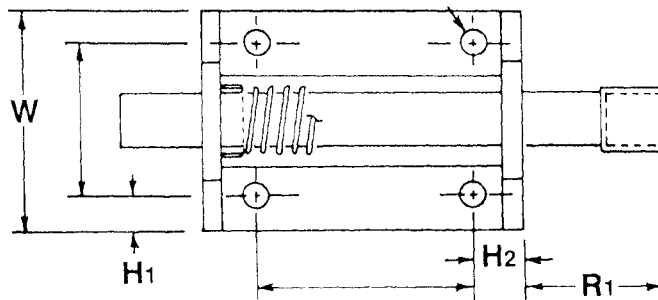
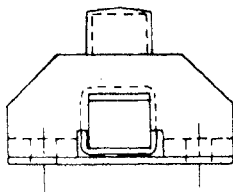
PART NUMBER:	DESCRIPTION:
'720' OR '719'-S-R-ZN	RIGHT HAND - ZINC PLATED
'720' OR '719'-S-L-ZN	LEFT HAND - ZINC PLATED
'720' OR '719'-C-R-SS	RIGHT HAND - STAINLESS
'720' OR '719'-C-L-SS	LEFT HAND - STAINLESS

Also available with hold back feature.

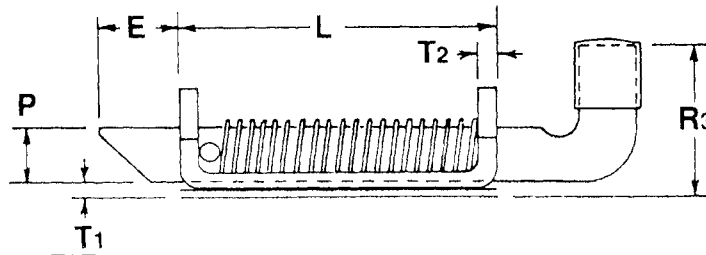




UTILITY TRUCKS
AND BOXES

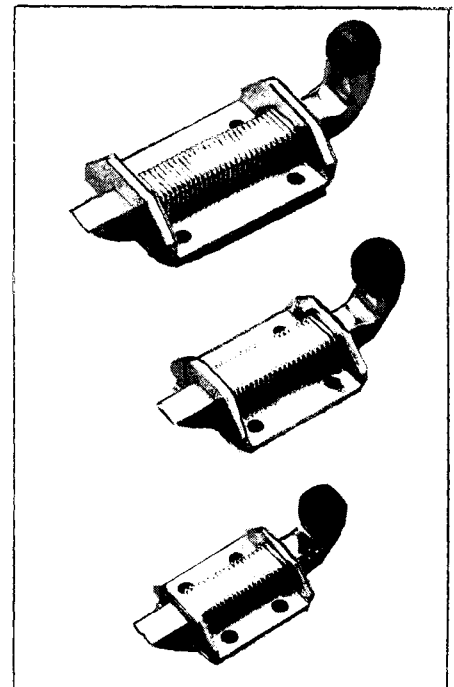


SLAM-LATCH

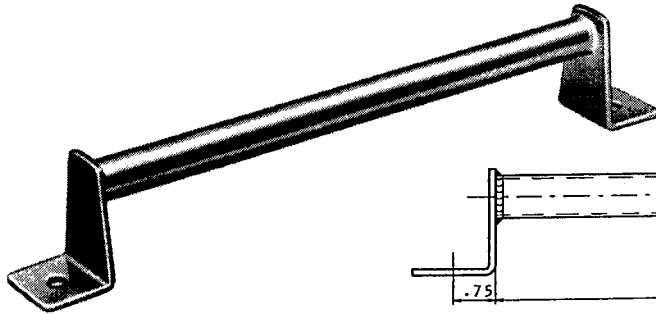


* DESIGNATES DIMENSIONS THAT CAN BE ALTERED TO MEET YOUR SPECIFICATIONS	SLAM LATCH PART NUMBERS		
	707	708	709
SHAFT (01)			
P Shaft Size	.375	.437	.500
* E Extension	.562	.750	.750
* R1 Handle Length	.812	1.000	1.250
* R3 Handle Height	1.000	1.250	1.375
BODY (02)			
L Length	1.500	2.000	2.875
* W Width	1.250	1.625	2.000
T1 Thickness	.115	.125	.150
T2 Thickness	.09	.12	.19
* H1 Hole Location	.187	.250	.312
* H2 Hole Location	.250	.375	.468
* D Hole Diameter	.171	.203	.203
MATERIALS			
Designation	C=Stainless S=Steel	C=Stainless S=Steel	C=Stainless S=Steel
FINISH			
Most commercial finishes are available, including zinc and cadmium on steel, passivate and electro-polishing on stainless steel, anodize on aluminum, and nickel on brass			
ORDERING INFORMATION			
Sample Part #			
707 - S - O - Zinc			
Basic Part No.	↑	↑	↑
Material	C = Stainless Steel S = Steel	↑	↑
		↑	↑
		Finish	Cover
		- Passivate - Zinc - Other	0 = No Cover 1 = With Cover

Available in 3 sizes: 7/16", 3/8", and 1/2" carbon steel pin diameters. These rugged latches are ideal for doors, drawers, truck/trailer bodies, construction, farm equipment and all aircraft applications.

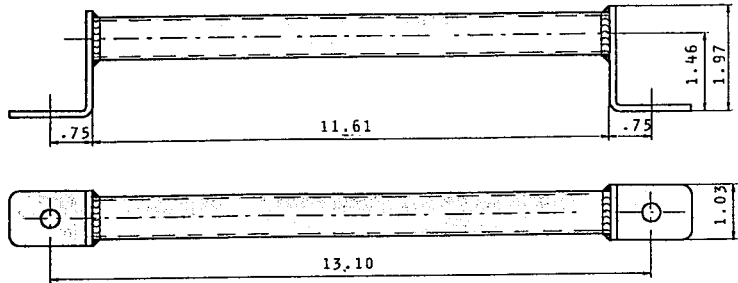


STAINLESS HANDLES



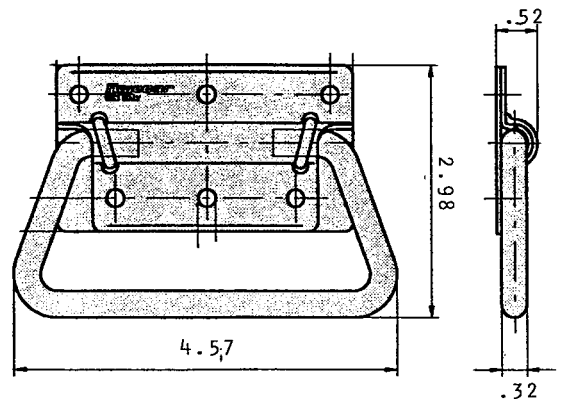
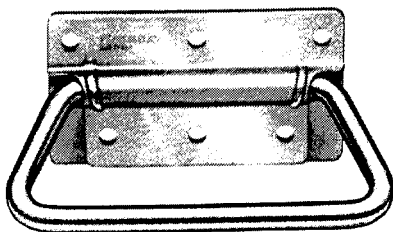
STAINLESS GRAB HANDLE

PF-332



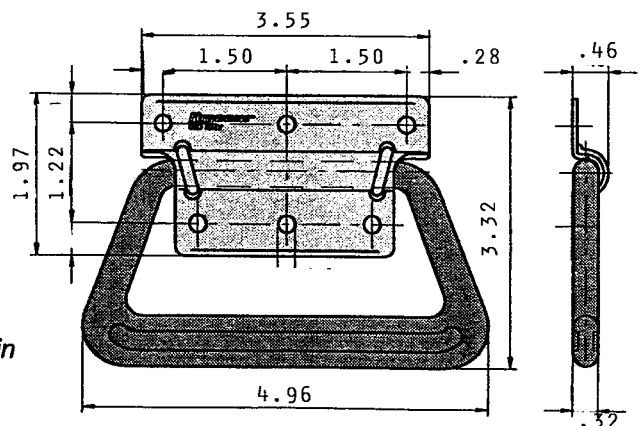
PF-333

- Pull handle complete with back plate. Ideal for doors, flaps, compartment doors, tool boxes and various light duty applications



PF-335

- Alternative version of pull handle. Front plate in stainless steel, with black plastic handle

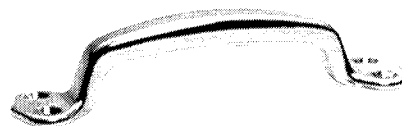
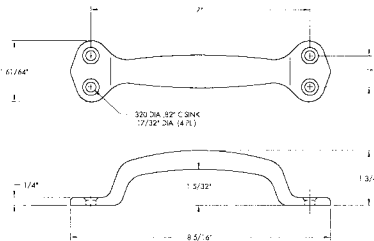


#3200 GRAB HANDLE

Rugged and attractive Zinc Die-cast handle

Materials: Zinc - Chrome, Black

Available with: Gaskets



No. 816

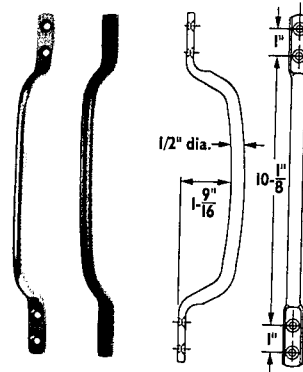
Aluminum Assist Handle. 1/2" diameter, 13" overall length. 7" grab. 2" high. Drilled and countersunk for 1/4" screws. Finish plain. Shown at right.

No. 817

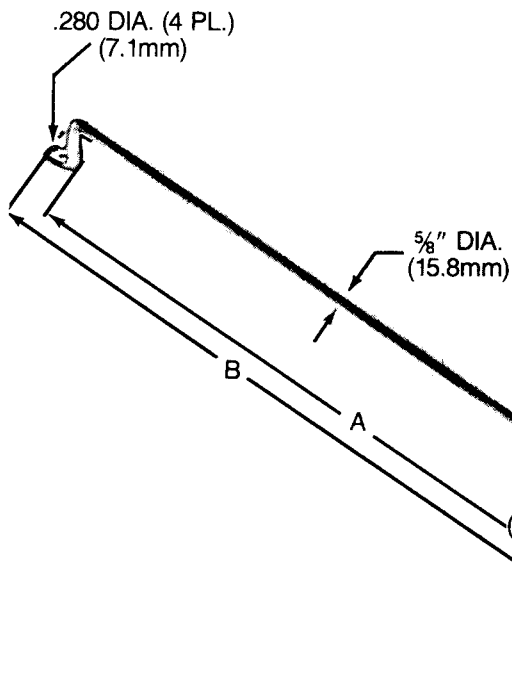
Steel assist handle. 1/2" diameter steel rod. 13" overall length. 7" grab. 2" high. Drilled and countersunk for 1/4" screws. Finish Plain, Zinc, Chrome, Stainless Steel, or *NEW* Duplex Nickel Chrome. Shown at right.

No. 821

Same as No. 817 but plain finish and no holes. For welding to corner posts.



816/817 821



◀ 33-18 33-24 33-36

HEAVY DUTY HANDLES

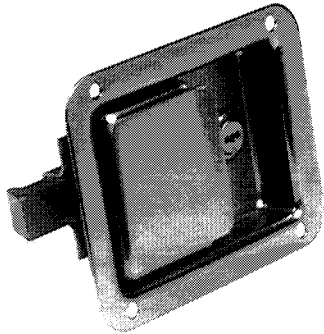
Newly designed die-formed steel grab handle.

Available: Plain, Zinc, or Chrome finish.

NOTE: Sizes available - Specify #33-18 (18"), #33-24 (24") #33-36 (36").

	"A" DIM	"B" DIM	"C" DIM
1	18 1/2" 469.9mm	22 3/4" 577.8mm	3/4" 19.0mm
2	24 1/2" 622.3mm	28 3/4" 730.2mm	3/4" 19.0mm
3	36 1/2" 927.1mm	40 3/4" 1035.0mm	3/4" 19.0mm

SINGLE POINT LATCH LOCKING/NON-LOCKING



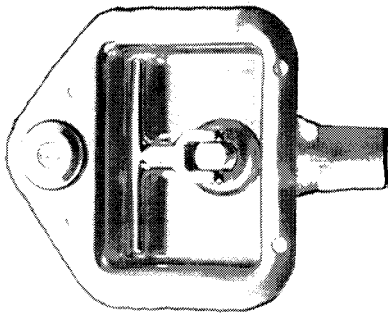
No. 4901
Key-Locking

No. 4903
Non-Key-Locking

A key-locking slam-action latch for single-point engagement. Easily operated by pulling paddle handle outward. Easy to install. One key furnished. Available with individual options of inside release (1-4901 and 1-4904), mounting holes (3-4901 and 3-4904)

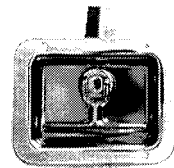
5½" overall length
4¼" overall width

FOLDING T-HANDLE



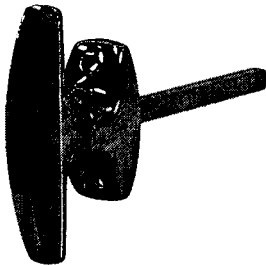
No. 8004 R&L
Similar to No. 8000 except key-locking. Two keys furnished.

No. 2-8004-SS R&L
Same as above except receptacle is supplied in 300 Series stainless steel.



NON LOCKING

No. 8000 R&L



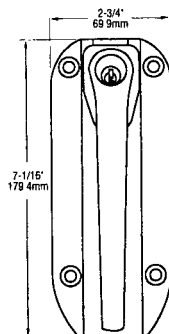
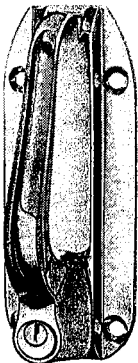
No. 88T
Locking "T"-Handle

No. 89T
Non-Locking "T"-Handle
(weight .52 lbs)
• 90° clockwise rotation
• face mounting escutcheon
• 1.75" mounting hole centres.

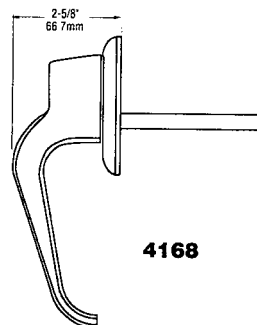
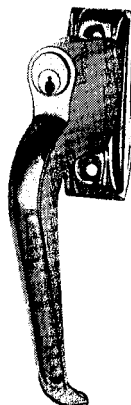


No. 98L
Locking "L"-Handle
(weight .6 lbs)

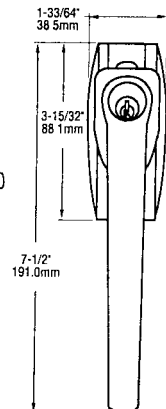
No. 99L
Non-Locking "L"-Handle
• 360° rotation
• face mounting escutcheon
• 1.5" or 1.75" mounting hole centres



4001



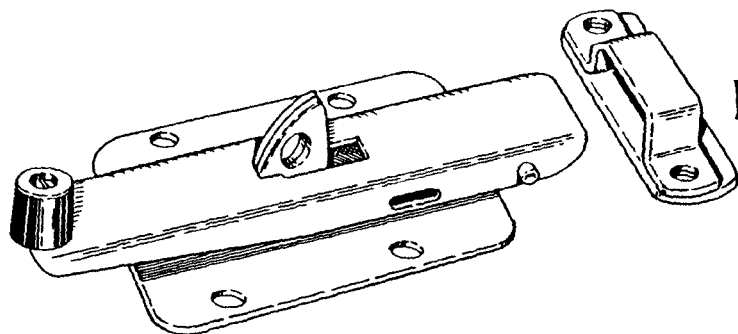
4168



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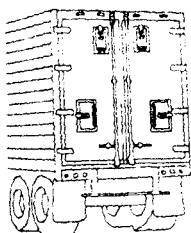


ICE BREAKER LOCKS

STAINLESS STEEL AND/OR ZINC PLATED LATCH ASSY.

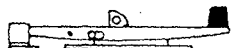
PADLOCKABLE

10-1300 S/S
10-1300 Z/P
LATCH ASSY.

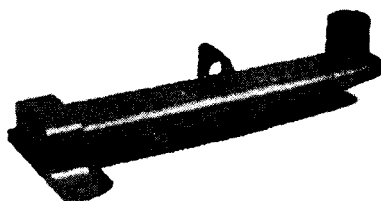


10-1900 S/S
10-1900 Z/P
LATCH ASSY.

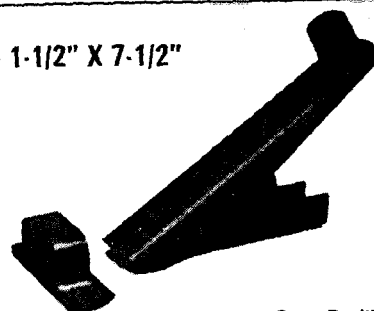
1 3/4#



LATCH - 1-1/2" X 7-1/2"



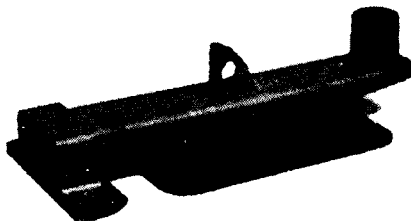
Closed Position



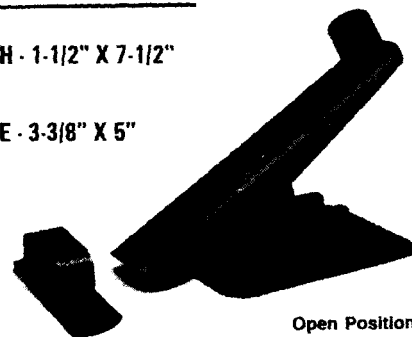
Open Position

LATCH - 1-1/2" X 7-1/2"

PLATE - 3-3/8" X 5"



Closed Position



Open Position



10-1500 S/S
LATCH ASSY.

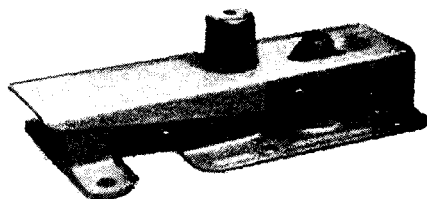
1#

(std. on vent doors)

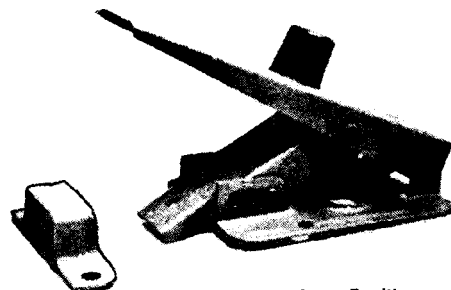
STAINLESS STEEL

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14



Closed Position



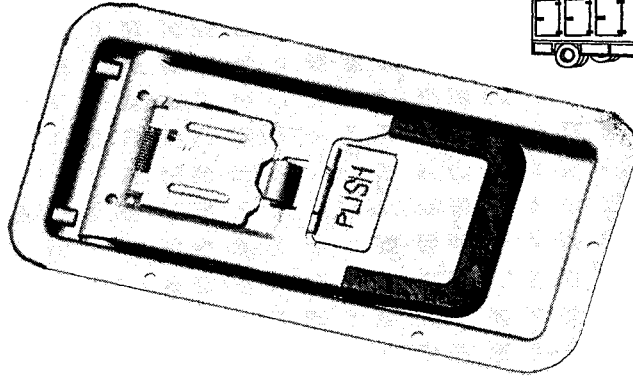
Open Position

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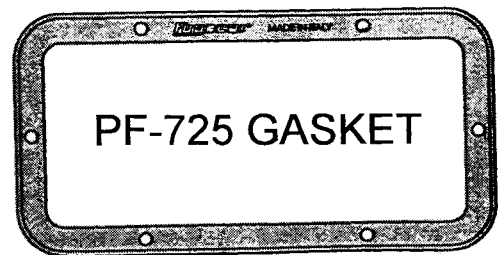
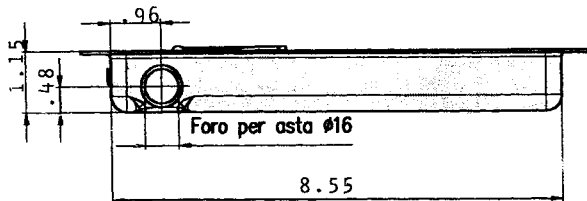
STAINLESS STEEL

RECESSED DOOR LOCK

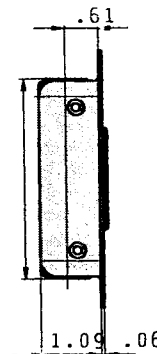
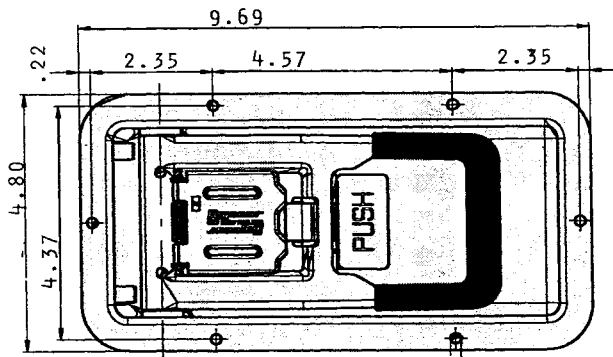


MINI-PUSH

PF-723-A



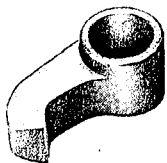
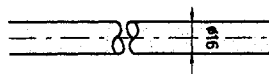
PF-725 GASKET



PF-331

ROD GUIDE

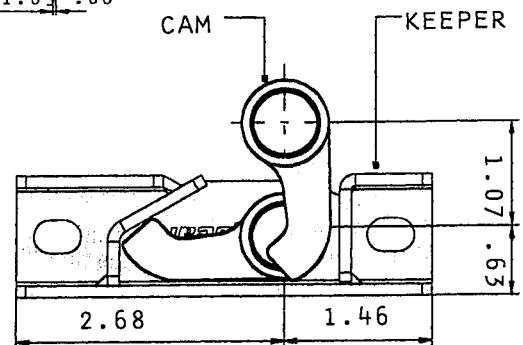
PF-330 98" STAINLESS TUBE



PF-310 CAM

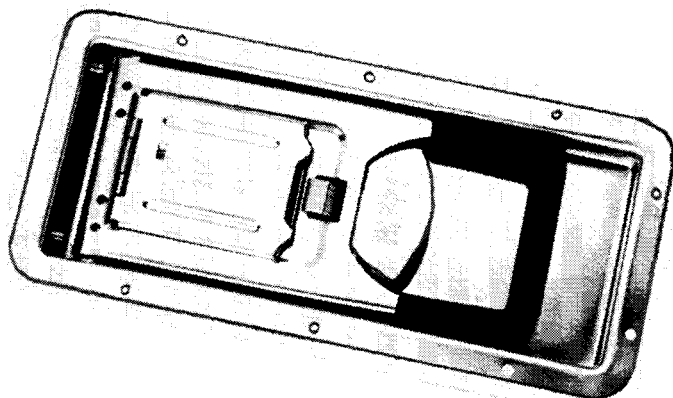
PF-820 RH KEEPER

PF-821 LH KEEPER

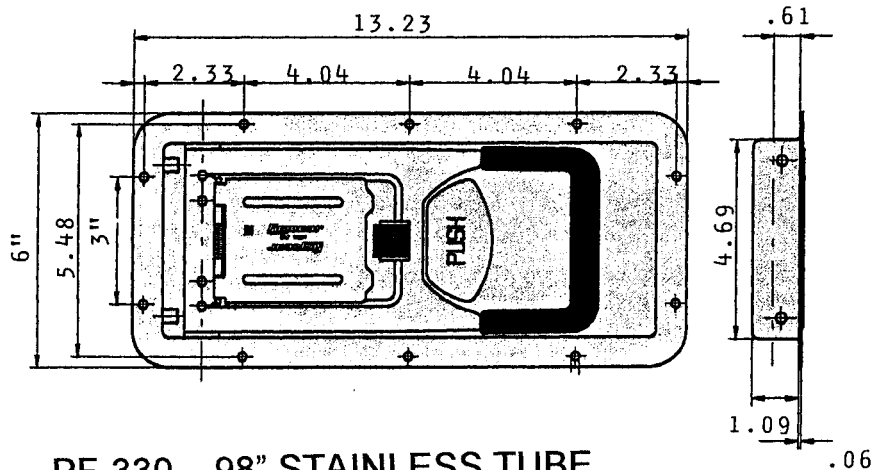
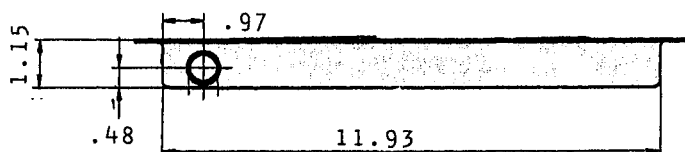


STAINLESS STEEL

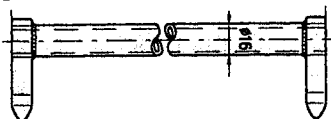
RECESSED DOOR LOCK



PF-792

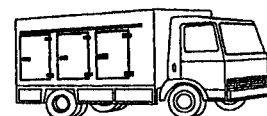
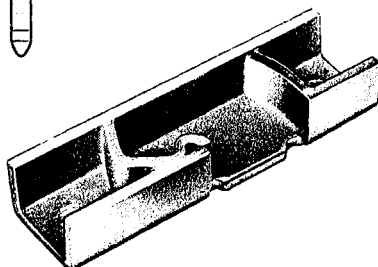


PF-330 98" STAINLESS TUBE



PF-820 RH KEEPER

PF-821 LH KEEPER

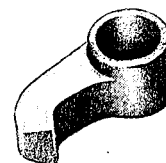


PF-791 GASKET



PF-331

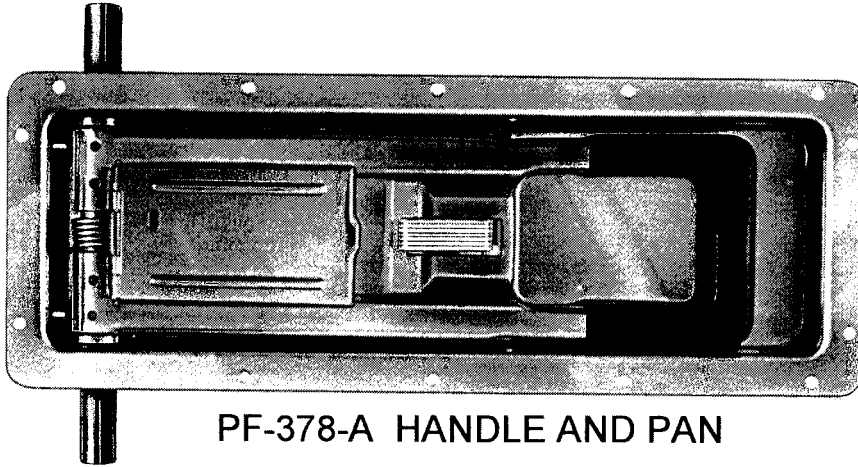
ROD GUIDE



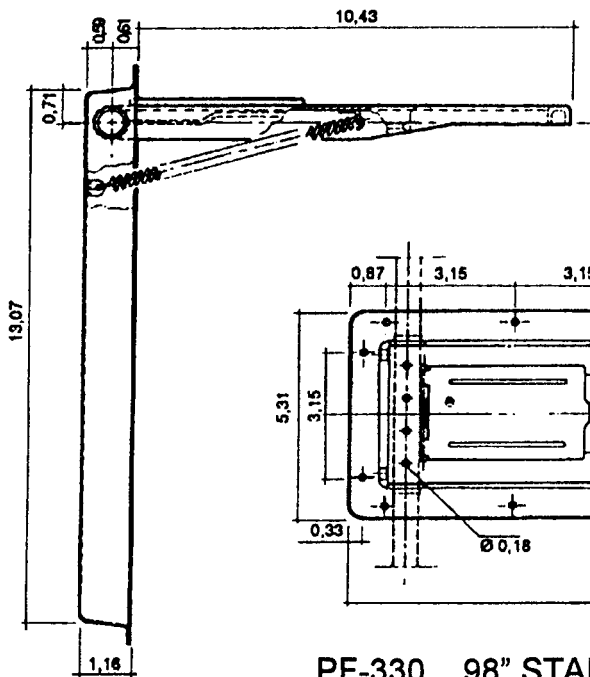
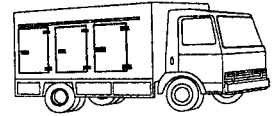
PF-310 CAM

STAINLESS STEEL

RECESSED DOOR LOCK



PF-378-A HANDLE AND PAN



PF-330 98" STAINLESS TUBE

PF-379 GASKET

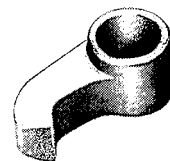
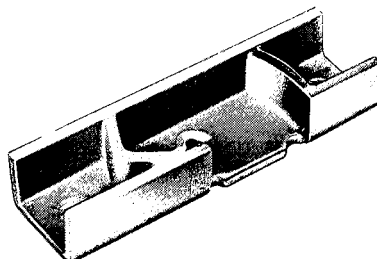


PF-331
ROD GUIDE



PF-820 RH KEEPER

PF-821 LH KEEPER



PF-310 CAM

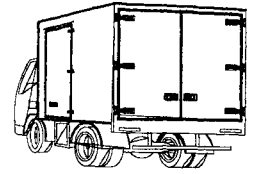
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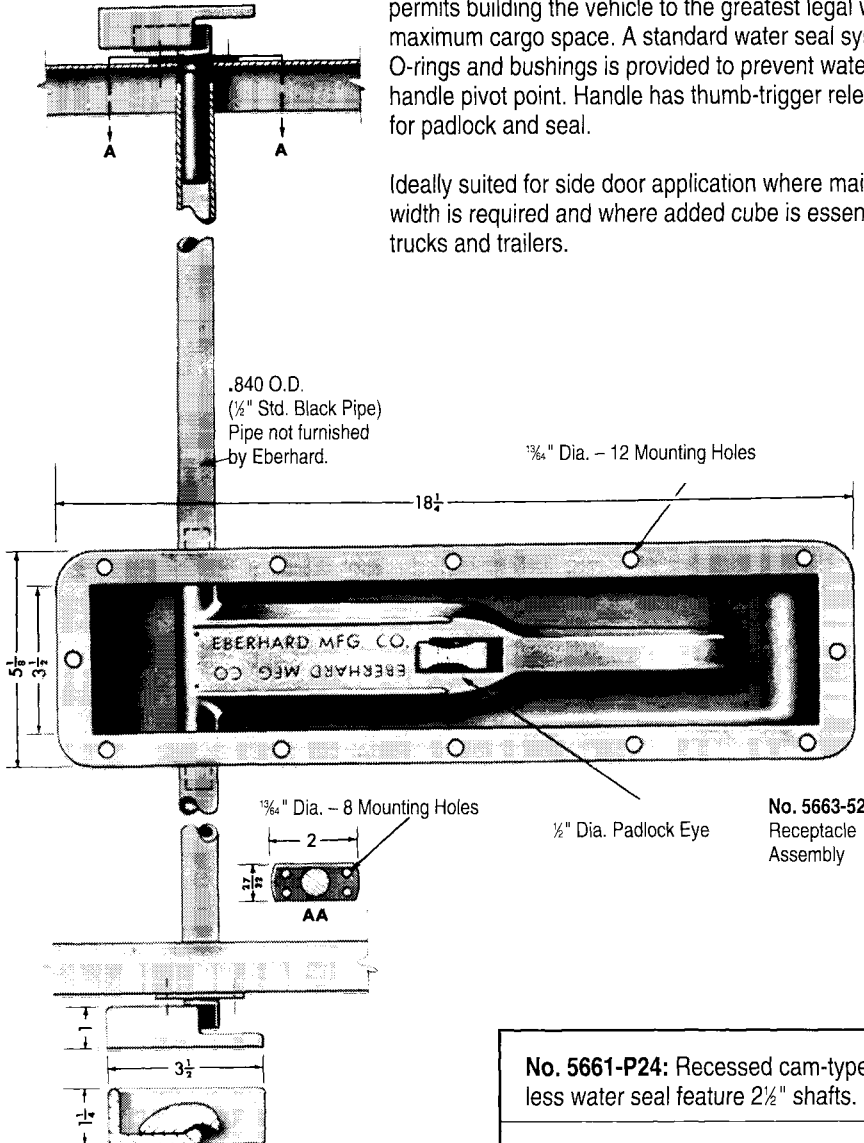
No. 5663 Recessed Cam-Type Side Door Lock With Water Seal

No. 5661 Recessed Cam-Type Side Door Lock



Designed for thin-door installations, this cam-type side door lock permits building the vehicle to the greatest legal width for maximum cargo space. A standard water seal system using O-rings and bushings is provided to prevent water leakage at the handle pivot point. Handle has thumb-trigger release with holes for padlock and seal.

Ideally suited for side door application where maintaining legal width is required and where added cube is essential for vans, trucks and trailers.



Features:

- Forged steel cams and keepers.
- Designed for 1/2" standard pipe (not furnished by Eberhard).
- Stamped steel handle and thumb release.
- For thin-door installations – minimum thickness 1 1/8".
- Cam-closing action is smooth and positive.
- Thumb-trigger release contains holes for padlock and seal.
- Furnished with split anchoring shafts for ease of installation.
- Weight: 6.5 lbs. less pipe.

No. 5663-P24

Right-hand installation shown.
Weight: 5.275 lbs.

No. 5661-P24: Recessed cam-type side door lock (same as above), less water seal feature 2 1/2" shafts.

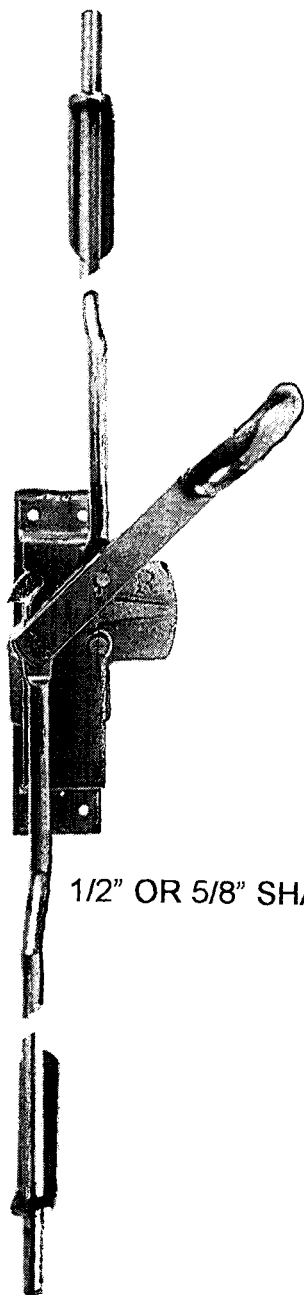
No. 25-5663-SSP: Stainless steel receptacle. Handle return spring for rod shipped loose.

No. 27-5663-SSP: All stainless steel receptacle, handle and handle trigger with handle return spring built in.



Multi-Point • Large Enclosure Latches

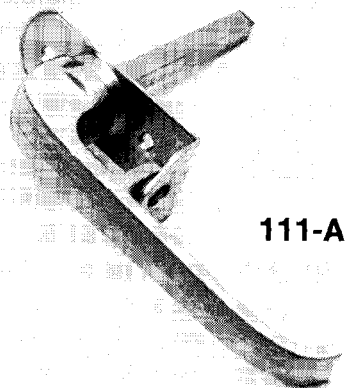
For large, heavy door applications which need to stand up under strenuous service usage.



1/2" OR 5/8" SHANK

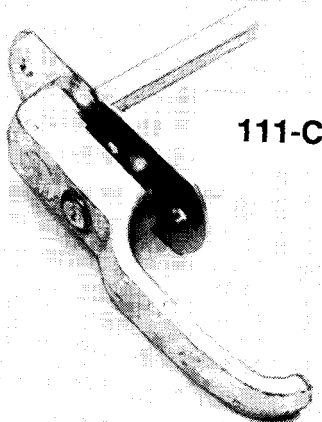
211 = KIT WITH ROUND RODS

311 = KIT WITH FLAT RODS
& END BOLTS

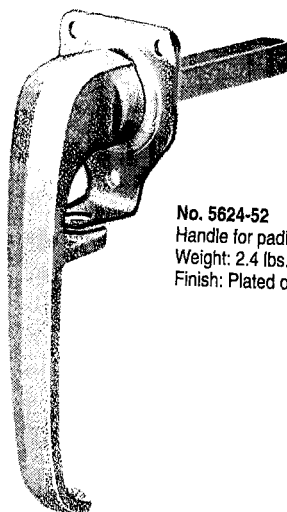


111-A

1/2" OR 5/8" SHANK

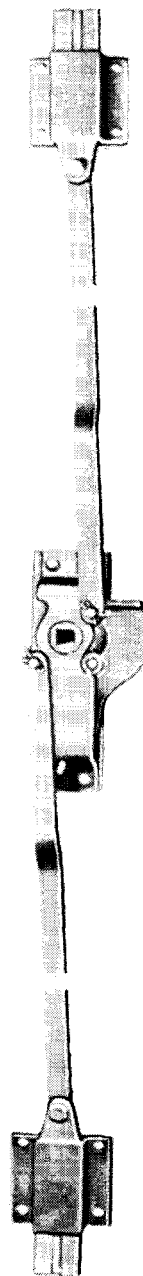


111-C



5/8" SHANK

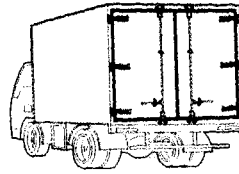
No. 5624-52
Handle for padlock.
Weight: 2.4 lbs.
Finish: Plated or Chrome



No. 5624-U
Three-Point

Finish: Zinc-plated

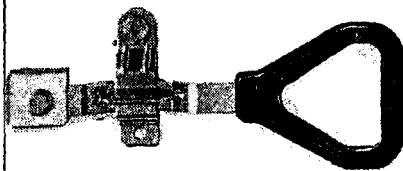
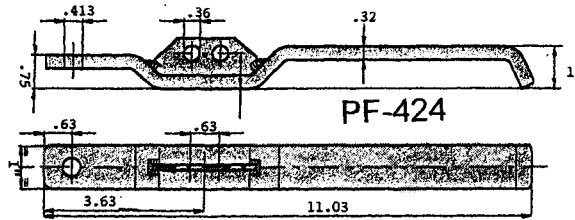
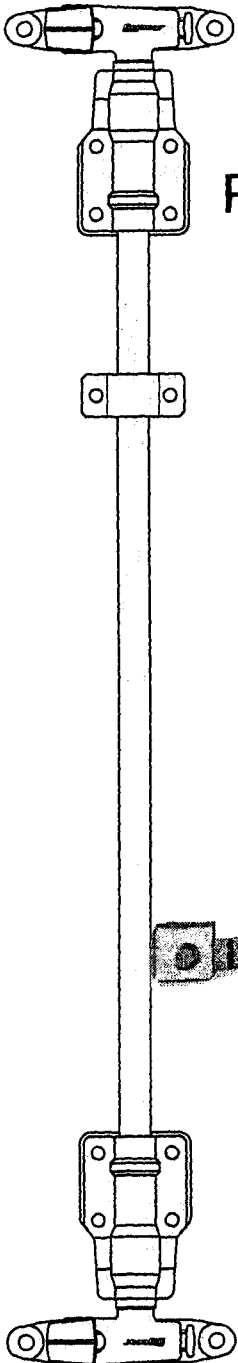
Cam-Type Anti-Rack Polished Stainless Steel Door Locks



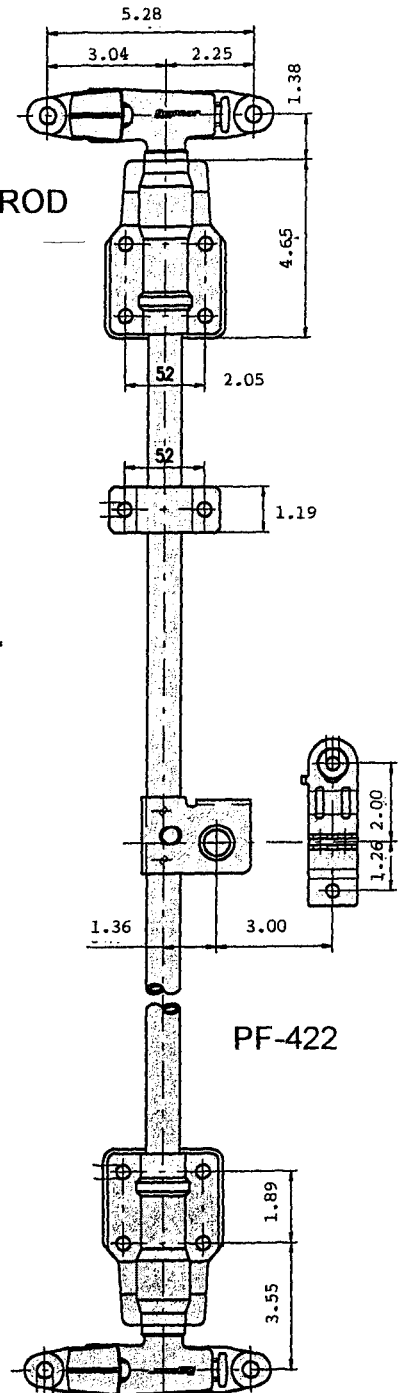
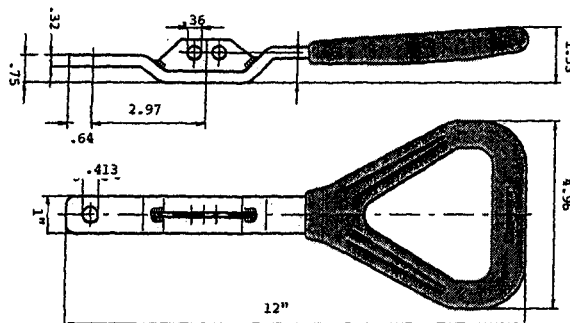
PF-424 LOCK KIT - LESS HANDLE AND ROD

PF-422 LEVER HANDLE

PF-552 TRIANGLE ERGO HANDLE



PF-552



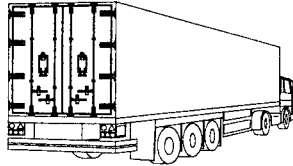
1-888-666-7344

20

Moore Industrial Hardware

Fax - 1-888-644-3293

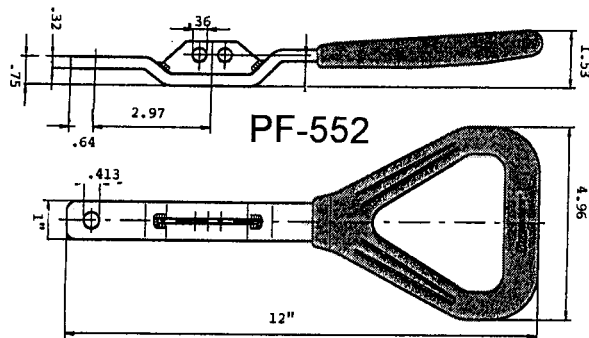
Cam-Type Anti-Rack Polished Stainless Steel Door Locks



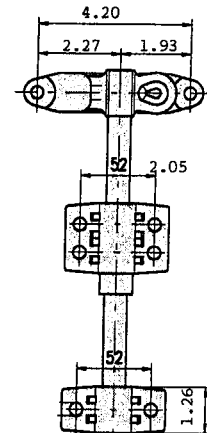
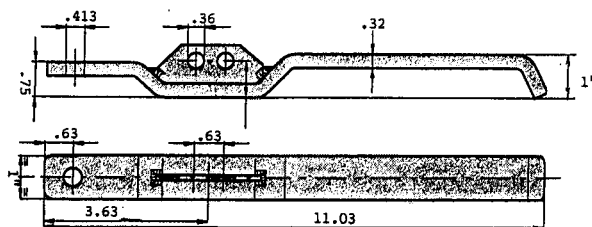
PF-440 LOCK KIT - LESS HANDLE AND ROD

PF-422 LEVER HANDLE

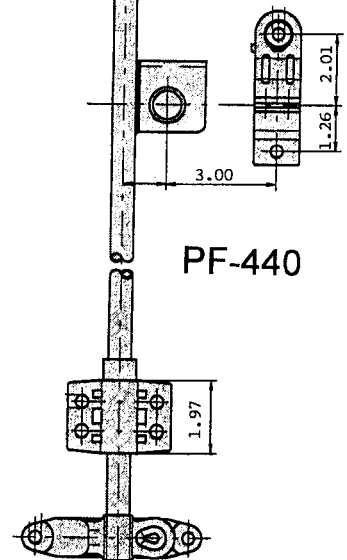
PF-552 TRIANGLE ERGO HANDLE



PF-422



PF-440

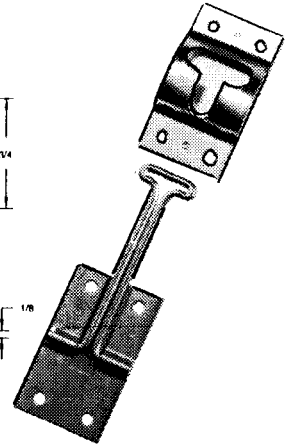
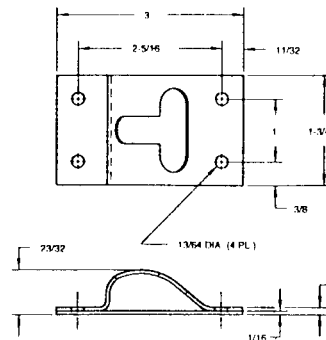
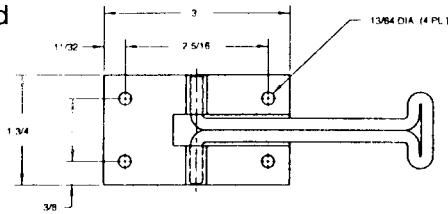


Door Holders

29-4 Hook And Catch Door Holder

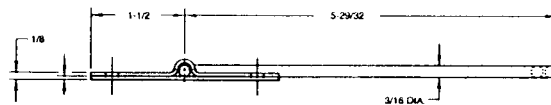
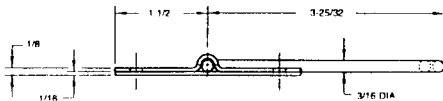
Zinc finish standard
Steel construction
4" Hook

Also available:
Stainless steel finish



29-6

Zinc finish standard
Steel construction
6" Hook

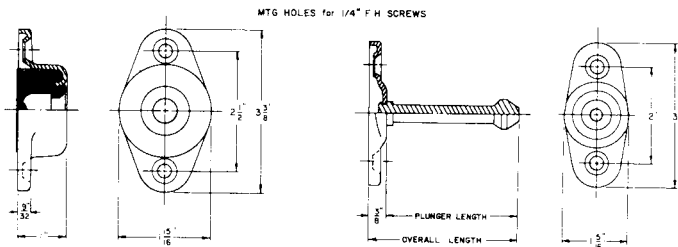
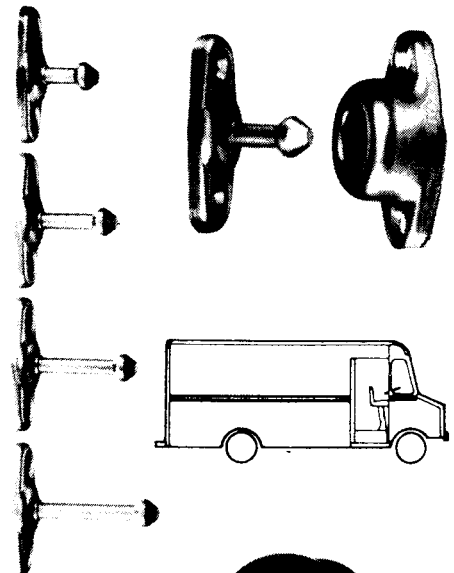


SILENT DOOR HOLDER

PLUNGERS

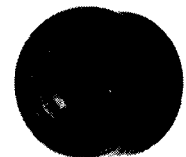
Stock No.		Overall Length	Plunger Length
60	(15° offset)	3-1/8"	2-3/4"
61	(Zinc plated)	1-5/8"	1-1/4"
62	(Zinc plated)	2-1/8"	1-3/4"
63	(Zinc plated)	2-5/8"	2-1/4"
64	(Zinc plated)	3-1/8"	2-3/4"

(Plungers Also Available Powder Coated)



SOCKETS

66	Socket with Rubber insert, Powder Coated or Zinc Plated
68	Rubber insert only



FOLDING STEPS

Combination assist. Designed for use on trucks, truck bodies, buses, trailers and industrial use. Standard All malleable Iron. Spring holds assist in open or closed position without rattle.

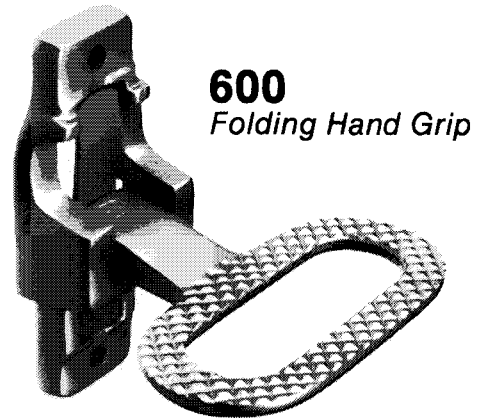
Specifications:

Mounting holes — 4" C to C

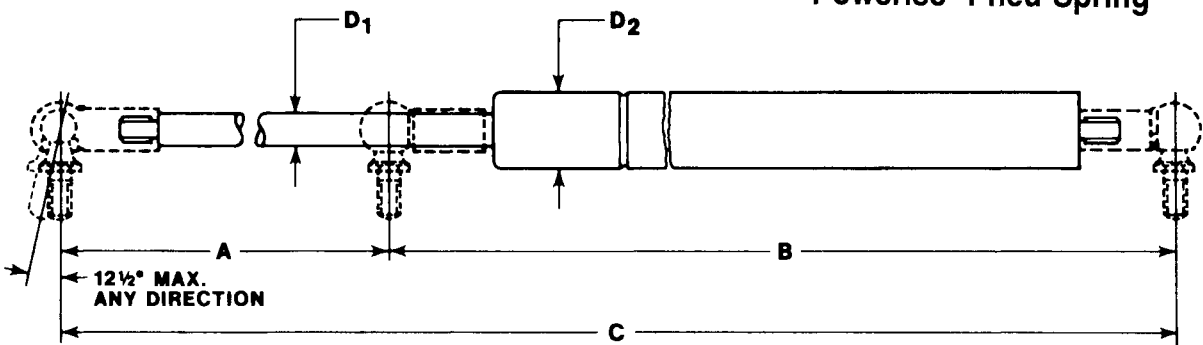
Back plate — 4-3/4" high — 2" wide

Pad — 2-1/8" x 4-3/8"

Finish — Plain, Galvanized or Polished
Stainless Steel



Powerise™ Pneu-Spring®



DIMENSIONS AND SPECIFICATIONS

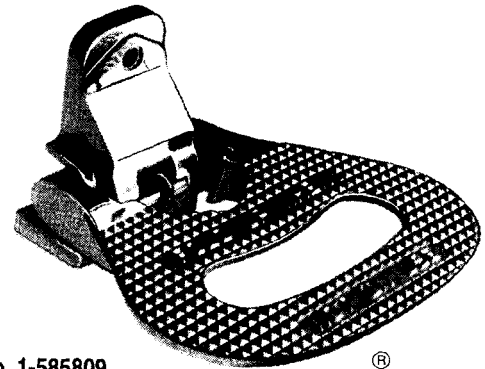
Model	A (Stroke)		B (Compressed Length) ± .080"		C (Extended Length) ± .080"		D ₁ Rod Dia.		D ₂ Cylinder Dia.		F ₁ Forces (lb.) +10 lb. -5 lb.
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
EAA-8200-U	2.0	50.8	6.40	162.56	8.40	213.36	.32	8.0	.75	19.0	20, 30, 60, 90, 130
EAA-8350-U	3.5	88.9	8.40	213.36	11.90	302.26	.32	8.0	.75	19.0	20, 30, 60, 90, 120
EAA-8500-U	5.0	127.0	10.25	260.35	15.25	387.35	.32	8.0	.75	19.0	20, 30, 60, 90, 120
EAA-8600-U	6.0	152.4	11.00	279.40	17.00	431.80	.32	8.0	.75	19.0	20, 30, 60, 90, 120
EAA-8700-U	7.0	177.8	12.63	320.68	19.63	498.48	.32	8.0	.75	19.0	20, 30, 60, 90, 120
EBB-10100-U	10.0	254.0	17.80	452.12	27.80	706.12	.39	10.0	.87	22.0	100, 120, 150, 200, 250

Large Folding Footstep/Handhold • Patented

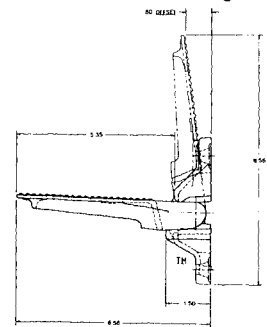
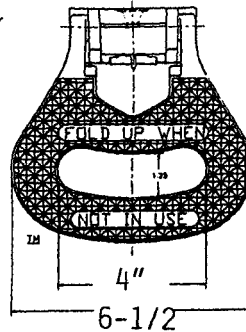
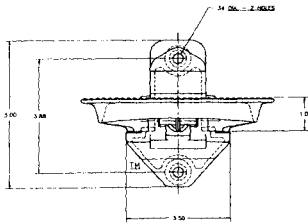
No. 1-585809

Large, folding footstep/handhold is designed for greater strength and durability. It meets the demanding requirements of Federal Highway Administration Regulation 49 CFR, Section 399.

The unit has a step with a minimum 5" diameter and is capable of withstanding a vertical static load of 500 lbs. The step has a serrated surface to reduce the possibility of skidding. The step has an offset clearance when closed of $\frac{13}{16}$ ". This makes it easier to grasp and pull the step open when required.



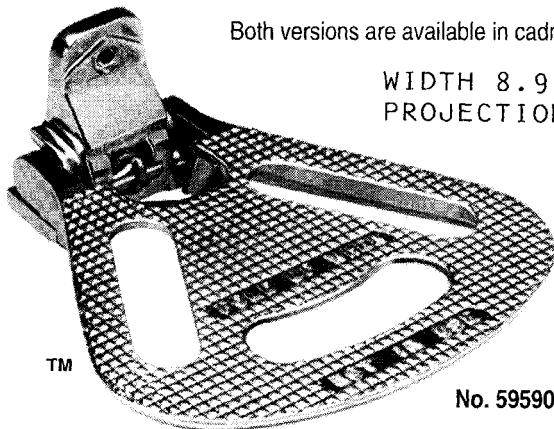
No. 1-585809



Extra-Large Folding Footstep/Handhold

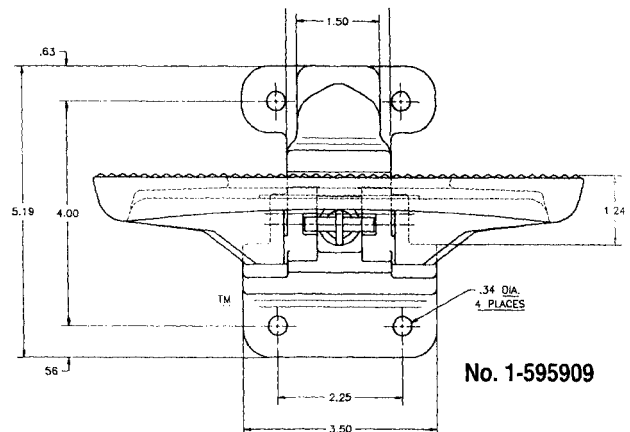
Both the four-hole and two-hole models can withstand a drop load of 300 lbs. from a height of 18" without breaking. (That's the equivalent of a fully equipped firefighter jumping down on the step.)

Both versions are available in cadmium-plated, chrome-polished



WIDTH 8.91
PROJECTION 9.31

No. 595909



No. 1-595909

This extra-large step has been designed to conform to NFPA 1901 Sect. 6-1.4. The step pad is over 35 square inches and is capable of withstanding a vertical static load of over 1,000 lbs. This step also conforms to Federal Highway Administration Regulation 49 CFR, Section 399.

Material: Manganese Bronze
Maximum load: 1,000 lbs.

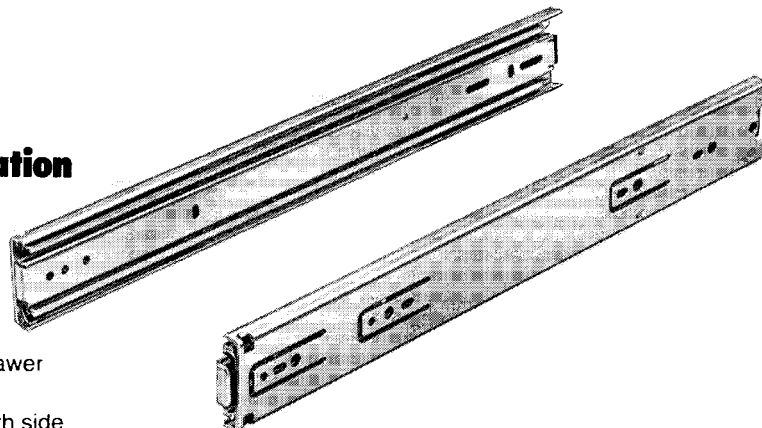
This Folding Step/Hand Grab is similar in design to the No. 595909, except that it has a four-hole mounting bracket.

1-888-666-7344

Moore Industrial Hardware

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Ball Bearing Slide **No. 5632** **Full Extension Drawer Application** **Loading Capacity 100 lbs**



Full Extension Precision Ball Bearing Slide

with cushioned in- and outstops and positive drawer hold-in detent.

Features smooth running and lateral stability with side or side/rear mount

1/2" (+ 1/32" / - 0"), 12.7 mm installation width.

Loading capacity is 100 lbs*.

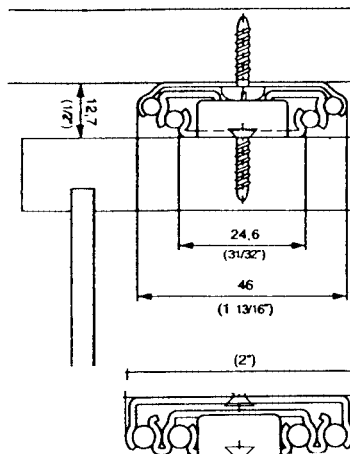
The 5632 is unhandled and also features a clear or black chromate finish, steel ball bearings and easy lever disconnect of the drawer members.

Mounting can be achieved with 6.3 mm Euro Screws for System 32® or #8 pan head screws.

*Load rating based on 18", 457 mm slide length.

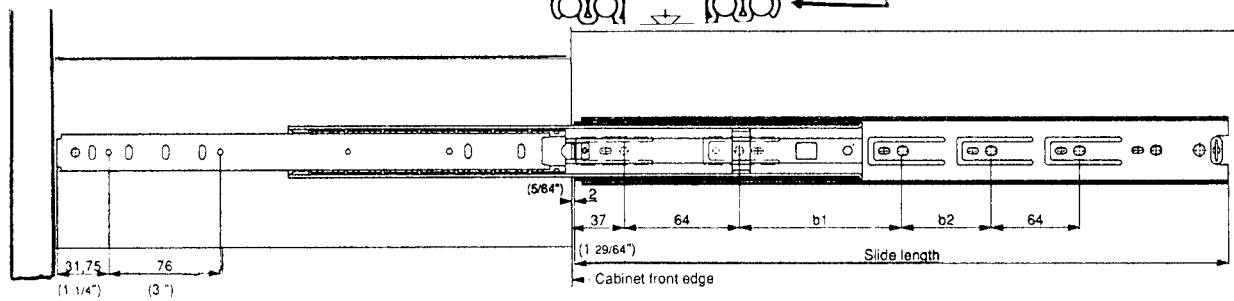


Item 5632	Slide Length mm/inch	Slide Travel mm/inch
No. 5632 (10")	254 (10")	254 (10")
No. 5632 (12")	305 (12")	305 (12")
No. 5632 (14")	356 (14")	356 (14")
No. 5632 (16")	406 (16")	406 (16")
No. 5632 (18")	457 (18")	457 (18")
No. 5632 (20")	508 (20")	508 (20")
No. 5632 (22")	559 (22")	559 (22")
No. 5632 (24")	610 (24")	610 (24")
No. 5632 (26")	660 (26")	660 (26")
No. 5632 (28")	711 (28")	711 (28")

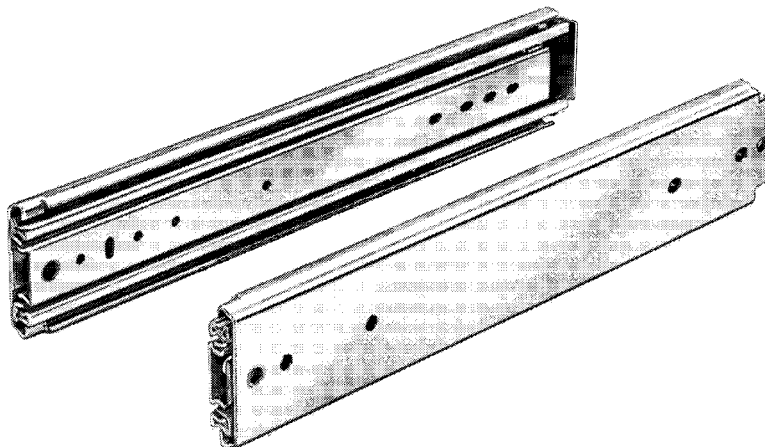


Ball Bearing Slide **No. 4932** **Over Extension** **Heavy Duty Storage** **File Drawer Application** **Loading Capacity 120 lbs**

Item 4932	Slide Length mm/inch	Slide Travel mm/inch
No. 4932 (10")	254 (10")	292 (11 1/2")
No. 4932 (12")	305 (12")	343 (13 1/2")
No. 4932 (14")	356 (14")	394 (15 1/2")
No. 4932 (16")	406 (16")	444 (17 1/2")
No. 4932 (18")	457 (18")	495 (19 1/2")
No. 4932 (20")	508 (20")	546 (21 1/2")
No. 4932 (22")	559 (22")	597 (23 1/2")
No. 4932 (24")	610 (24")	648 (25 1/2")
No. 4932 (26")	660 (26")	698 (27 1/2")
No. 4932 (28")	711 (28")	749 (29 1/2")



Ball Bearing Slide **No. 3320** **Full Extension** **Extra Heavy Duty Storage** **Drawer Application** **Loading Capacity 300 lbs**



Extra Heavy Duty Full Extension Precision Ball Bearing Slide

with cushioned in- and outstops.

Features smooth running and lateral stability with a side mount or undercarriage mount**
 3/4", 19 mm installation width.

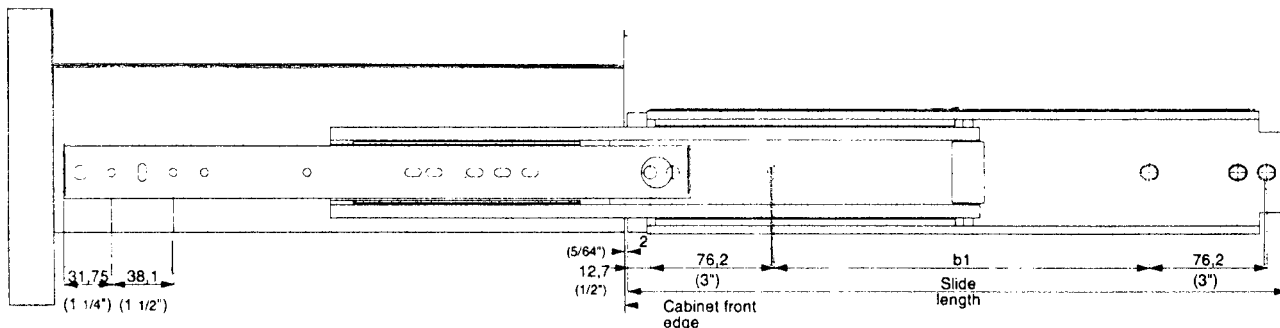
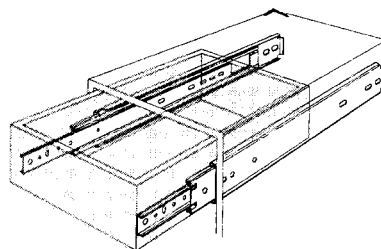
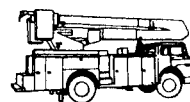
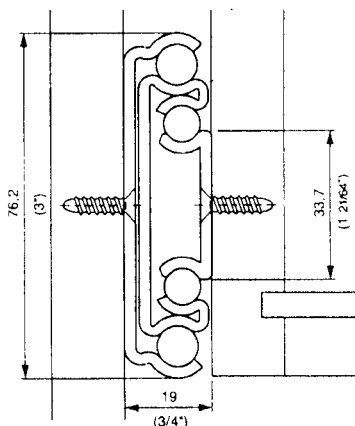
Loading capacity is 300 lbs*

The 3320 is non-handed and also features a clear chromate finish and steel ball bearings. Members are a complete non-detachable unit

*Load rating based on 18", 457 mm slide length.

**Undercarriage mount 100 lbs max per pair.

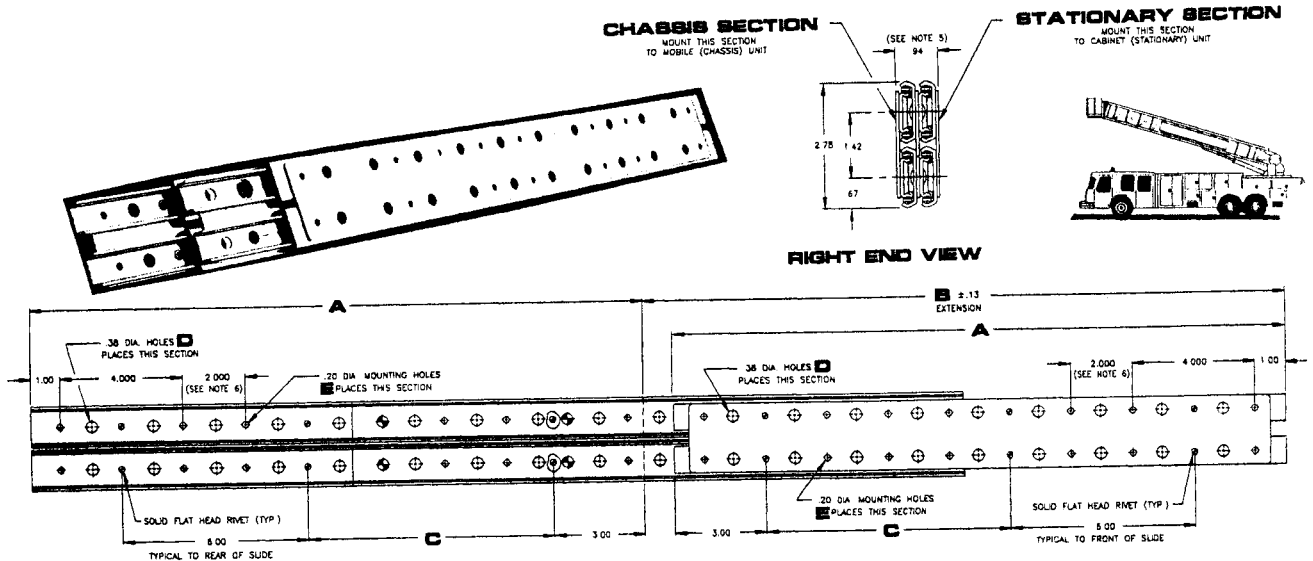
Item	Slide Length		TRACK (Drawer Member) Length	
	mm/inch	mm/inch	mm/inch	mm/inch
No. 3320 (12")	305 (12")	281 (11 1/16")	305 (12")	305 (12")
No. 3320 (14")	356 (14")	306 (12 1/16")	356 (14")	356 (14")
No. 3320 (16")	406 (16")	332 (13 1/16")	406 (16")	406 (16")
No. 3320 (18")	457 (18")	433 (17 1/16")	457 (18")	457 (18")
No. 3320 (20")	508 (20")	484 (19 1/16")	508 (20")	508 (20")
No. 3320 (22")	559 (22")	535 (21 1/16")	559 (22")	559 (22")
No. 3320 (24")	610 (24")	586 (23 1/16")	610 (24")	610 (24")
No. 3320 (26")	660 (26")	636 (25 1/16")	660 (26")	660 (26")
No. 3320 (28")	711 (28")	687 (27 1/16")	711 (28")	711 (28")
No. 3320 (30")	762 (30")	738 (29 1/16")	762 (30")	762 (30")
No. 3320 (32")	813 (32")	789 (31 1/16")	813 (32")	813 (32")
No. 3320 (34")	864 (34")	840 (33 1/16")	864 (34")	864 (34")
No. 3320 (36")	914 (36")	891 (35 1/16")	914 (36")	914 (36")
No. 3320 (48")	1219 (48")	1195 (47 1/16")	1219 (48")	1219 (48")



EXTRA HEAVY DUTY

FULL EXTENSION BALL BEARING SLIDE

GENERATOR ACCESS STEEL SLIDE



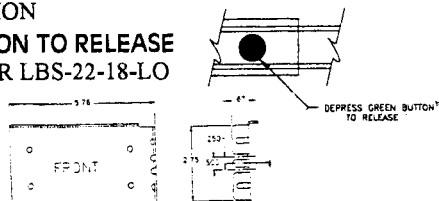
Model LBS-22 Dimensions & Load Capacities

CATALOG NUMBER	A	B	C	D	E	LOAD CAPACITY
LBS-22-10	10.00	11.00	4.00	8	6	605 LBS.
LBS-22-12	12.00	13.00	6.00	10	8	600 LBS.
LBS-22-14	14.00	15.00	8.00	12	10	590 LBS.
LBS-22-16	16.00	17.00	4.00	14	10	570 LBS.
LBS-22-18	18.00	19.00	6.00	16	12	550 LBS.
LBS-22-20	20.00	21.00	8.00	18	14	530 LBS.
LBS-22-22	22.00	23.00	4.00	20	14	505 LBS.
LBS-22-24	24.00	25.00	6.00	22	16	475 LBS.
LBS-22-26	26.00	27.00	8.00	24	18	440 LBS.
LBS-22-28	28.00	29.00	4.00	26	18	400 LBS.
LBS-22-30	30.00	31.00	6.00	28	20	360 LBS.

All dimensions in inches unless stated otherwise

FOR LOCK-OUT OPTION ADD LO TO PART NUMBER
LOCKS IN OPEN POSITION
DEPRESS GREEN BUTTON TO RELEASE
SAMPLE PART NUMBER LBS-22-18-LO

OPTIONAL MOUNTING BRACKETS
PART NUMBER CM-9



1. LBS-22 consists of one pair of slides. Slides are unhandled and can be mounted to the right or left hand side of the cabinet. If ordered individually, a special reference number will be assigned.
2. All slides are supplied with standard #8-32 X 3/8" slotted pan head screws and self-locking nuts for mounting one pair of slides. Use only #8-32 slotted pan head screws when mounting thru slide member to prevent internal damage to ball retainer. If mounting to cabinet rails, see cabinet mounting section.
3. LBS-22 does not disconnect.
4. Slide members are made from 14 gauge (.074) work hardened cold rolled steel.
5. Measured where slide members are fully supported by balls.
6. Typical mounting hole dimension, except where replaced with solid flat head rivets.
7. Slide is plated with Zinc and sealed with bright (clear) finish.
8. Holes other than those shown may be in part at vendor's option.
9. Slide is designed for horizontal extension only. For movement not parallel to the floor, contact factory.
10. Load capacity is based on one pair of slides at full extension with load (center of gravity) centered between the slides and at midpoint of the slide (chassis section). Load capacities have a 100% (static load) safety factor at full extension. The slides will support more than the stated capacities, but are not designed to be operated at capacities greater than those stated.

Also available -

Super heavy duty - Lbs-32 series - 730lbs to 910lbs

1-888-666-7344

Moore Industrial Hardware

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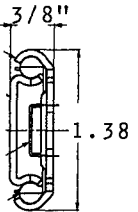
STAINLESS STEEL SLIDE



SSR-1

TWO MEMBER
3/4 EXTENSION
FRONT DISCONNECT
FRICTION BRAKE STOP
NON-HANDED

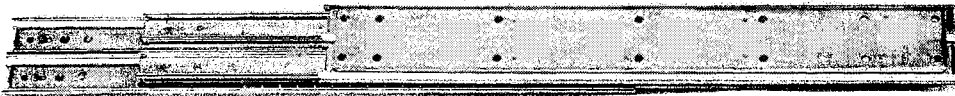
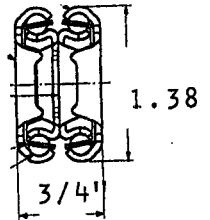
Item No.	Slide Length	Travel Length	A	B	C	D	E	F	G	# of Holes		Load Rating (kg/pair)
										Inner Rail	Outer Rail	
SSR-1-12	304.8 (12")	228.6 (9")	-	152.4	254	-	149.2	260.3	273	4	7	49 (107 lbs)
SSR-1-14	355.6 (14")	279.4 (11")	-	203.2	304.8	-	200	311.1	323.8	4	7	47 (103 lbs)
SSR-1-16	406.4 (16")	304.8 (12")	-	254	355.6	-	250.8	361.9	374.6	4	7	43 (94 lbs)
SSR-1-18	457.2 (18")	330.2 (13")	203.2	304.8	406.4	212.7	301.6	412.7	425.4	5	8	41 (90 lbs)
SSR-1-20	508 (20")	381 (15")	228.6	355.6	457.2	238.1	352.4	463.5	476.2	5	8	37 (81 lbs)
SSR-1-22	558.8 (22")	406.4 (16")	254	406.4	508	263.5	403.2	514.3	527	5	8	34 (74 lbs)
SSR-1-24	609.6 (24")	431.8 (17")	279.4	457.2	558.8	288.9	454	565.1	577.8	5	8	30 (66 lbs)
SSR-1-26	660.4 (26")	482.6 (19")	304.8	508	609.6	314.3	504.8	615.9	628.6	5	8	27 (59 lbs)
SSR-1-28	711.2 (28")	508 (20")	330.2	558.8	660.4	339.7	555.6	666.7	679.4	5	8	25 (55 lbs)



SSR-6

THREE MEMBER
FULL EXTENSION
POSITIVE STOP
NON-HANDED

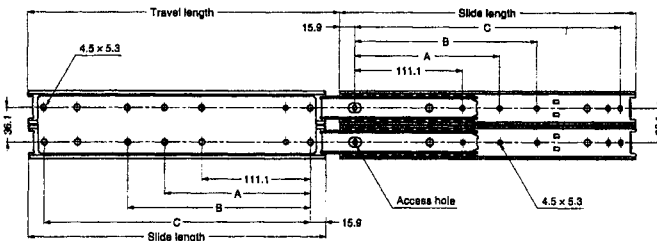
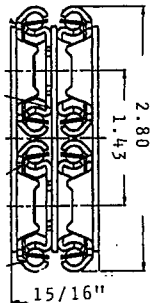
Item No.	Slide Length	Travel Length	A	B	C	D	# of Holes	Load Rating (kg/pair)
							Outer Rail	
SSR-6-12	304.8 (12")	319 (12-9/16")	–	149.2	260.3	273	7	80 (176 lbs)
SSR-6-14	355.6 (14")	369.8 (14-9/16")	–	200	311.3	323.8	7	77 (169 lbs)
SSR-6-16	406.4 (16")	420.6 (16-9/16")	–	250.8	361.9	374.6	7	73 (160 lbs)
SSR-6-18	457.2 (18")	471.4 (18-9/16")	212.7	301.6	412.7	425.4	8	68 (149 lbs)
SSR-6-20	508 (20")	522.2 (20-9/16")	238.1	352.4	463.5	476.2	8	65 (143 lbs)
SSR-6-22	558.8 (22")	573 (22-9/16")	263.5	403.2	514.3	527	8	59 (129 lbs)
SSR-6-24	609.6 (24")	623.8 (24-9/16")	288.9	454	565.1	577.8	8	52 (114 lbs)
SSR-6-26	660.4 (26")	674.6 (26-9/16")	314.3	504.8	615.9	628.6	8	48 (105 lbs)
SSR-6-28	711.2 (28")	725.4 (28-9/16")	339.7	556.6	666.7	679.4	8	41 (90 lbs)



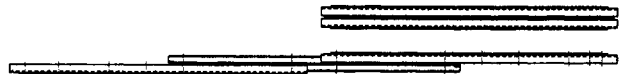
SSR-10

THREE MEMBER
FULL EXTENSION
POSITIVE STOP
NON-HANDED

Item No.	Slide Length	Travel Length	A	B	C	# of Holes	Load Rating (kg/pair)
SSR-10-12	304.8 (12")	319 (12-9/16")	-	149.2	273	16	272 (589 lbs)
SSR-10-14	355.6 (14")	369.8 (14-9/16")	-	200	323.8	16	268 (590 lbs)
SSR-10-16	406.4 (16")	420.6 (16-9/16")	-	250.8	374.6	16	259 (570 lbs)
SSR-10-18	457.2 (18")	471.4 (18-9/16")	212.7	301.6	425.4	20	250 (550 lbs)
SSR-10-20	508 (20")	522.2 (20-9/16")	238.1	352.4	476.2	20	241 (530 lbs)
SSR-10-22	558.8 (22")	573 (22-9/16")	263.5	403.2	527	20	229 (504 lbs)
SSR-10-24	609.6 (24")	623.8 (24-9/16")	288.9	454	577.8	20	216 (475 lbs)
SSR-10-26	660.4 (26")	674.6 (26-9/16")	314.3	504.8	628.6	20	200 (440 lbs)
SSR-10-28	711.2 (28")	725.4 (28-9/16")	339.7	555.6	679.4	20	182 (400 lbs)



STAINLESS STEEL DRAWER SLIDES



1-888-666-7344

Moore Industrial Hardware

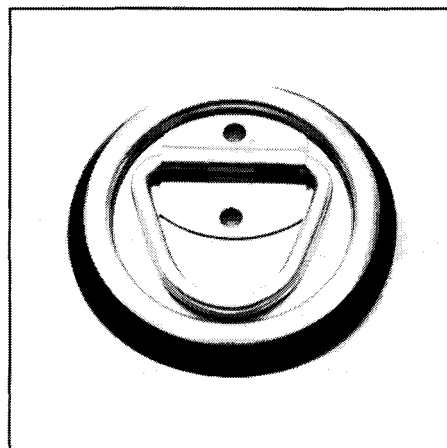
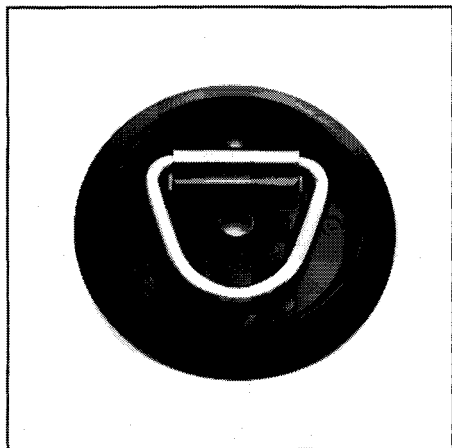
Fax - 1-888-644-3293

300-F

Cargo Tie Down

Medium duty tie down with 1/4" ring. High impact plastic cup provides anti-rattle feature and is ideal for FRP panels. 1500 lb. pull capacity. Specify 300-C for ring and clamp only. Overall diam. is approx. 4 7/64".

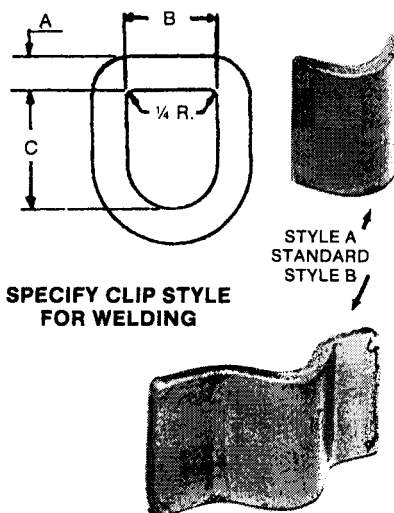
No. 39-F TIE DOWN WITH SPACER



STANDARD D RINGS

1040 MATERIAL

CATALOG #	PART #	A	B	C	WT.	SWL	MBS	CLIPS
2327219	1/2"	1/2"	2-1/4"	2-1/2"	1	4,000	12,000	B
2328220	5/8"	5/8"	3"	3"	2	6,000	19,000	A or B
2022167	5/8"	5/8"	2-3/4"	3-1/2"	2-1/4	6,000	19,000	A or B
2022168	3/4"	3/4"	3"	3"	4-1/4	9,000	27,000	A
2329221	1"	1"	3"	3"	4-1/2	15,000	47,000	A
2330222	1"	1"	3"	4"	5	15,000	47,000	A



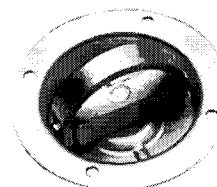
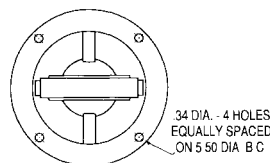
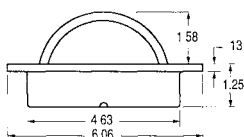
Recessed D-Ring Assembly

Features

- Steel construction
- Zinc plated finish
- Load tested to 6000 lbs.

10-40

Dimension Diagram



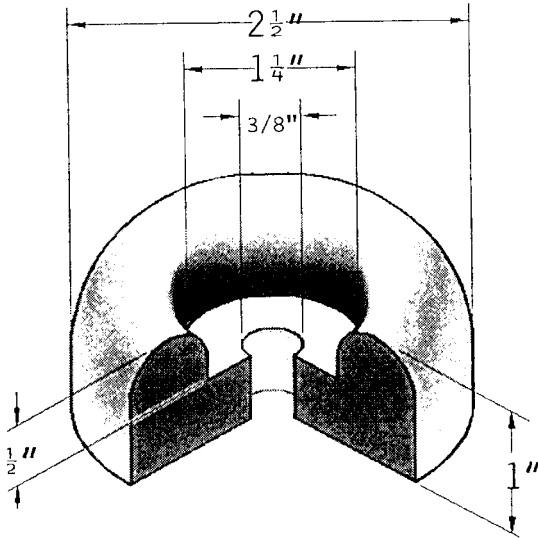
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Moore Industrial Hardware

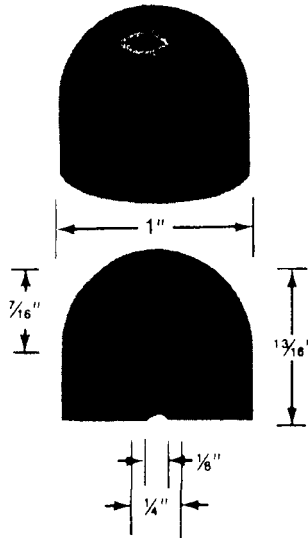
Fax - 1-888-644-3293

BUMPERS

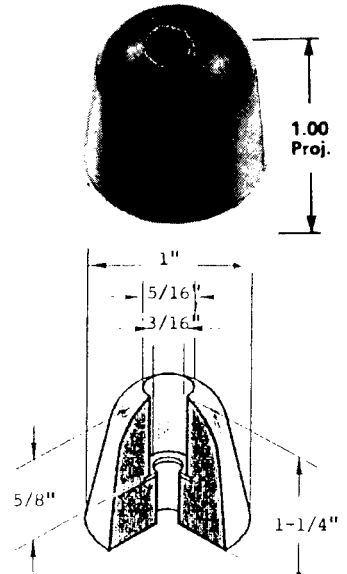
No. 613-B black
No. 613-W white



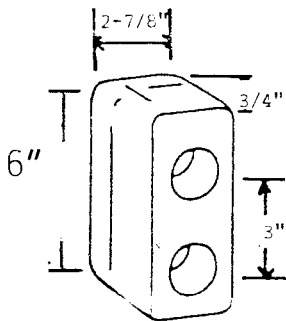
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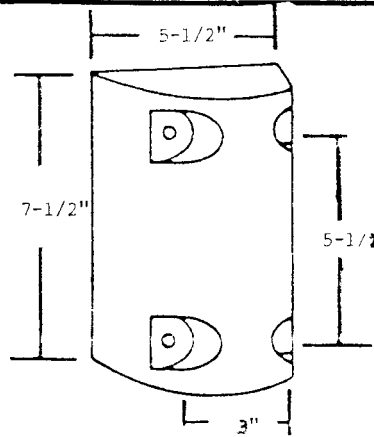
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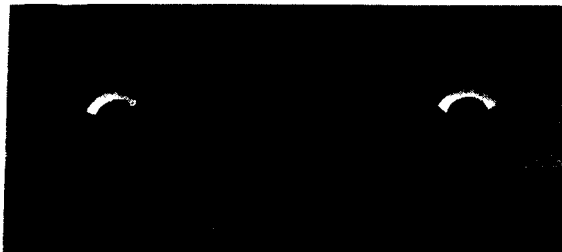
PRECISION MOLDED RUBBER BUMPERS



B5500



B4500



SERIES 44-1463-4-5-6

RECTANGULAR BUMPERS

PART NUMBER	WIDTH	LENGTH	THICKNESS	NUMBER OF HOLES	C-C OF HOLES
44-1466	4-3/4"	10"	3"	2	5"
44-1465	4-3/4"	15"	3"	3	5"
44-1464	4-3/4"	20"	3"	4	5"
44-1463	4-3/4"	30"	3"	6	5"

EDGE TRIMS

TRIM-LOK REGULAR TRIMS AVAILABLE TEXTURES

1. Coarse Pebble

2. Leather

3. Fine Pebble

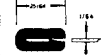
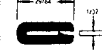
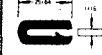
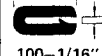
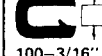
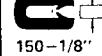
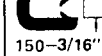
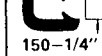
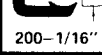
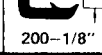
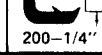
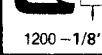
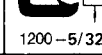
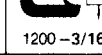
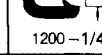
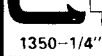
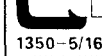
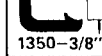
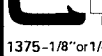
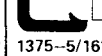
5. Basket Weave

7. Fine Sand

Many Applications:

- Auto Trunks
- Car Hoods
- Tool Boxes
- Utility Vehicles
- Golf Carts
- RV Outside Compartments
- Truck Cabs
- Doors
- Boat Hatches
- Vehicle Doors
- and many others.

HOW TO ORDER STOCKED REGULAR TRIMS

STYLE & SIZE				COLOR			TEXTURE				CLIPS	
 62-1/64"	 62-1/32"	 62-1/16"	 62-3/32"	N.A.	BLACK	N.A.	N.A.	N.A.	FINE PEBBLE	N.A.	N.A.	ALUMINUM
 75-1/32"	 75-1/16"	 75-3/32"	 75-1/8"	WHITE	BLACK	N.A.	COARSE PEBBLE	N.A.	FINE PEBBLE	N.A.	N.A.	ALUMINUM
 750-1/32"	 750-1/16"	 750-5/64"	 750-3/32"	N.A.	BLACK	N.A.	N.A.	LEATHER	N.A.	N.A.	N.A.	ALUMINUM
 100-1/16"	 100-1/8"	 100-3/16"	 100-1/4"	WHITE	BLACK	TAN	COARSE PEBBLE	N.A.	FINE PEBBLE	BASKET WEAVE	N.A.	ALUMINUM
 150-1/8"	 150-5/32"	 150-3/16"	 150-1/4"	WHITE	BLACK	N.A.	N.A.	LEATHER	N.A.	N.A.	N.A.	ALUMINUM
 200-1/16"	 200-1/8"	 200-3/16"	 200-1/4"	N.A.	BLACK	N.A.	N.A.	N.A.	FINE PEBBLE	N.A.	N.A.	ALUMINUM
 1200-1/8"	 1200-5/32"	 1200-3/16"	 1200-1/4"	N.A.	BLACK	N.A.	N.A.	N.A.	FINE PEBBLE	N.A.	N.A.	ALUMINUM
 1350-1/4"	 1350-5/16"	 1350-3/8"	 1350-1/2"	WHITE	BLACK	N.A.	N.A.	LEATHER	N.A.	N.A.	N.A.	ALUMINUM
 1375-1/8" or 1/4"	 1375-5/16"	 1375-3/8"	 1375-1/2"	WHITE	BLACK	TAN	N.A.	N.A.	FINE PEBBLE	N.A.	N.A.	ALUMINUM

EXAMPLE: REGULAR 1375-5/16" -B-3 ALUM

NOTE: • COIL LENGTHS ARE 250 FEET MINIMUM
• OTHER SIZES AVAILABLE ON REQUEST

• OTHER COLORS AVAILABLE ON REQUEST
• SPECIAL CROSS SECTIONS ON REQUEST

All profile illustrations are approximately full size.

N.A. SPECIAL ORDER (MINIMUM QUANTITIES APPLY)

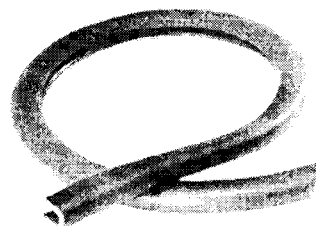
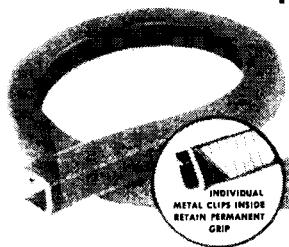
DIMENSIONS SHOWN ARE APPROXIMATIONS FOR REFERENCE ONLY.

PHYSICAL CHARACTERISTICS

Vinyl (PVC) outer coating. Hardness: 80 durometer (Shore A). embossed extrusion.

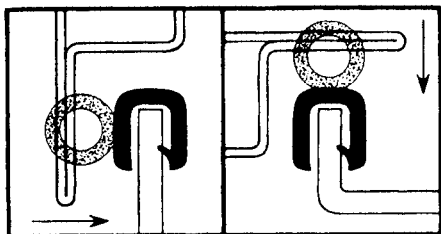
Temperature range information (vinyl). Constant exposure; approximately -20°F through +160°F. Intermittent exposure; approximately -50°F. through +200°F.

FLEXIBLE TRIMS

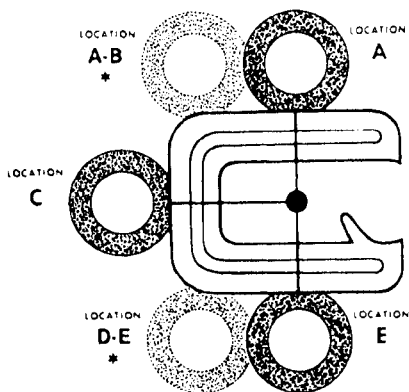


TRIM-SEAL

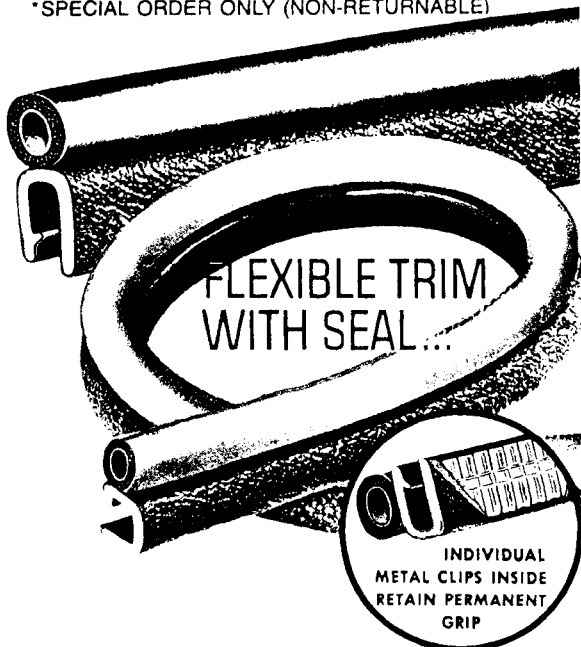
A TYPICAL APPLICATION



LOCATIONS AVAILABLE



*SPECIAL ORDER ONLY (NON-RETURNABLE)



HOW TO ORDER TRIM-SEAL

STYLE & SIZE

Trim-Seal is a flexible PVC Trim, with a sponge rubber tubing attached to provide a secure seal for a variety of applications.

TRIM-LOK[®] INC. **RUBBER SEALS**

TRIM-LOK's RUBBER SEAL is a specially designed shape made from a custom formulated sponge rubber compound. The table at the left illustrates our standard profiles with reference dimensions.

APPLICATIONS:

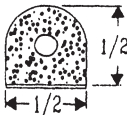
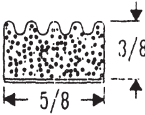
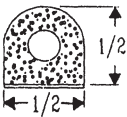
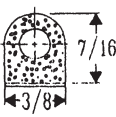
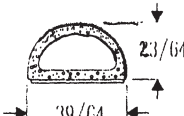
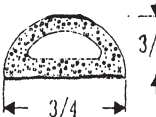
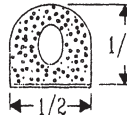
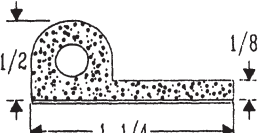
- Dust Proofs
- Dampens Sounds
- Fills Voids
- Isolates Vibration
- Weather Proofs
- Insulates

RUBBER SEAL is composed of EPDM rubber polymer which is virtually unaffected by sunlight, ozone, ultra violet rays as well as wide variations in temperature. It resists cracking, splitting or changing surface hardness upon exposure to atmospheric conditions.

RUBBER SEAL is available with or without a backing of pressure sensitive adhesive which makes installation a simple matter. Peel off the protective strip and press the sticky surface onto the application area.

INSTALLATION:

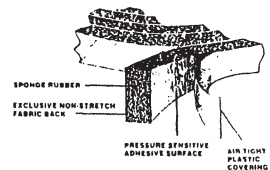
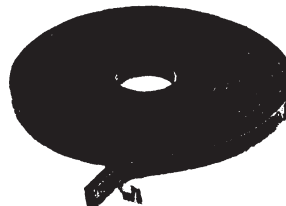
1. Clean the application area to remove all oil, dirt and any loose paint chips, etc.
2. For best adhesion, do not install the adhesive to any surface below 60 degrees F or above 100 degrees F.
3. Install TRIM-LOK RUBBER SEAL without stress or stretching.

	
X-101-HT	X-103-HT
	
X-104-HT	X-105-HT
	
X-109-HT	X-113-HT
	
X-119-HT	X-135-HT
	
X-202-HT	X-2199-HT

P-8000 SERIES - SPONGE RUBBER **MEDIUM DENSITY - BLACK**

Open cell rubber, coated with a pressure sensitive adhesive.

- * Highly Compressible, recovers quickly
- * Adhesive backed
- * Density: 26 lbs./cu. ft.



PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
	Thk. X Wd. X Lg.		Thk. X Wd. X Lg.		Thk. X Wd. X Lg.		Thk. X Wd. X Lg.
P-8001	1/8" X 1/2" X 50'	P-8005	3/16" X 1/2" X 50'	P-8009	5/16" X 1/2" X 50'	P-8013	7/16" X 1/2" X 50'
P-8002	1/8" X 3/4" X 50'	P-8006	3/16" X 3/4" X 50'	P-8010	5/16" X 3/4" X 50'	P-8014	7/16" X 3/4" X 50'
P-8003	1/8" X 1" X 50'	P-8007	3/16" X 1" X 50'	P-8011	5/16" X 1" X 50'	P-8015	7/16" X 1" X 50'
P-8004	1/8" X 2" X 50'	P-8008	3/16" X 2" X 50'	P-8012	5/16" X 2" X 50'	P-8016	7/16" X 2" X 50'



CALL TOLL FREE

FOR PRICE AND DELIVERY INFORMATION

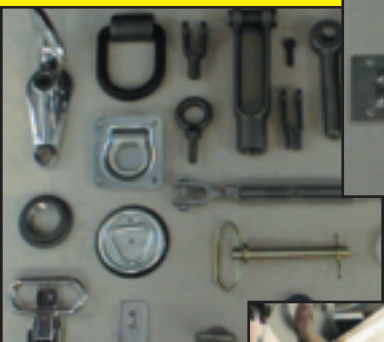
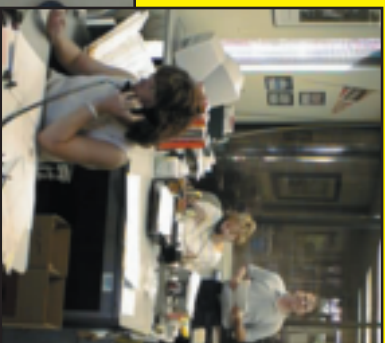
1-888-MOORE-IH
(1-888-666-7344)

MOORE INDUSTRIAL HARDWARE

77 CIRCLE FREEWAY DRIVE • CINCINNATI, OH 45246-1298
TOLL FREE FAX: 1-888-MIH-FAXD (1888-644-3293)

E-Mail: sales@mooreindhardware.com

Web: www.mooreindhardware.com



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CINCINNATI, OH 45246-1298

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