



CATALOGO 2005

REFRICENTRAL

Herrajes y componentes para refrigeración

BISAGRAS

TABLA SELECTORA POR CAPACIDAD

PESO PUERTA																						
kg	lb																					
226.8	500	D	D	E	F	F	F	G	G	G	G	H	H	H	H	H	H	J	J	J	J	
217.7	480	D	D	E	F	F	F	G	G	G	G	H	H	H	H	H	H	J	J	J	J	
208.6	460	D	D	E	E	F	F	F	G	G	G	G	H	H	H	H	H	H	J	J	J	
199.5	440	D	D	D	E	F	F	F	G	G	G	G	H	H	H	H	H	H	H	J	J	
190.5	420	D	D	D	E	F	F	F	F	G	G	G	G	H	H	H	H	H	H	H	J	
181.4	400	D	D	D	E	E	F	F	F	G	G	G	G	G	H	H	H	H	H	H	H	
172.4	380	D	D	D	D	E	F	F	F	F	G	G	G	G	G	H	H	H	H	H	H	
163.3	360	D	D	D	D	E	E	F	F	F	G	G	G	G	G	G	H	H	H	H	H	
154.2	340	D	D	D	D	E	E	F	F	F	F	G	G	G	G	G	G	H	H	H	H	
145.2	320	C	D	D	D	D	E	E	F	F	F	F	G	G	G	G	G	G	H	H	H	
136.1	300	C	D	D	D	D	E	E	E	F	F	F	F	G	G	G	G	G	G	G	H	
127.0	280	C	D	D	D	D	D	E	E	F	F	F	F	F	G	G	G	G	G	G	H	
117.9	260	C	C	D	D	D	D	D	E	E	F	F	F	F	F	G	G	G	G	G	G	
108.9	240	C	C	D	D	D	D	D	D	E	E	F	F	F	F	F	F	G	G	G	G	
99.8	220	C	C	C	D	D	D	D	D	D	E	E	E	F	F	F	F	F	F	G	G	
90.7	200	B	C	C	D	D	D	D	D	D	D	E	E	E	F	F	F	F	F	F	G	
81.7	180	B	C	C	C	D	D	D	D	D	D	E	E	E	E	F	F	F	F	F	F	
72.6	160	B	B	C	C	C	D	D	D	D	D	D	D	D	E	E	E	E	F	F	F	
63.5	140	B	B	C	C	C	C	D	D	D	D	D	D	D	D	D	D	E	E	E	F	
54.4	120	B	B	B	C	C	C	C	D	D	D	D	D	D	D	D	D	D	D	E	E	
45.4	100	A	B	B	B	B	C	C	C	C	C	D	D	D	D	D	D	D	D	D	D	
36.3	80	A	A	B	B	B	B	B	C	C	C	C	C	C	D	D	D	D	D	D	D	
27.2	60	A	A	A	A	B	B	B	B	B	C	C	C	C	C	C	C	C	C	D	D	
18.1	40	A	A	A	A	A	A	A	B	B	B	B	B	B	B	B	B	B	C	C	C	
9.0	20	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	B	
ANCHO In		12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72
PUERTA cm		30.5	38.1	45.7	53.3	61.0	68.6	76.2	83.8	91.4	99.1	106.7	114.3	121.9	129.5	137.2	144.8	152.4	160.0	167.6	175.3	182.9

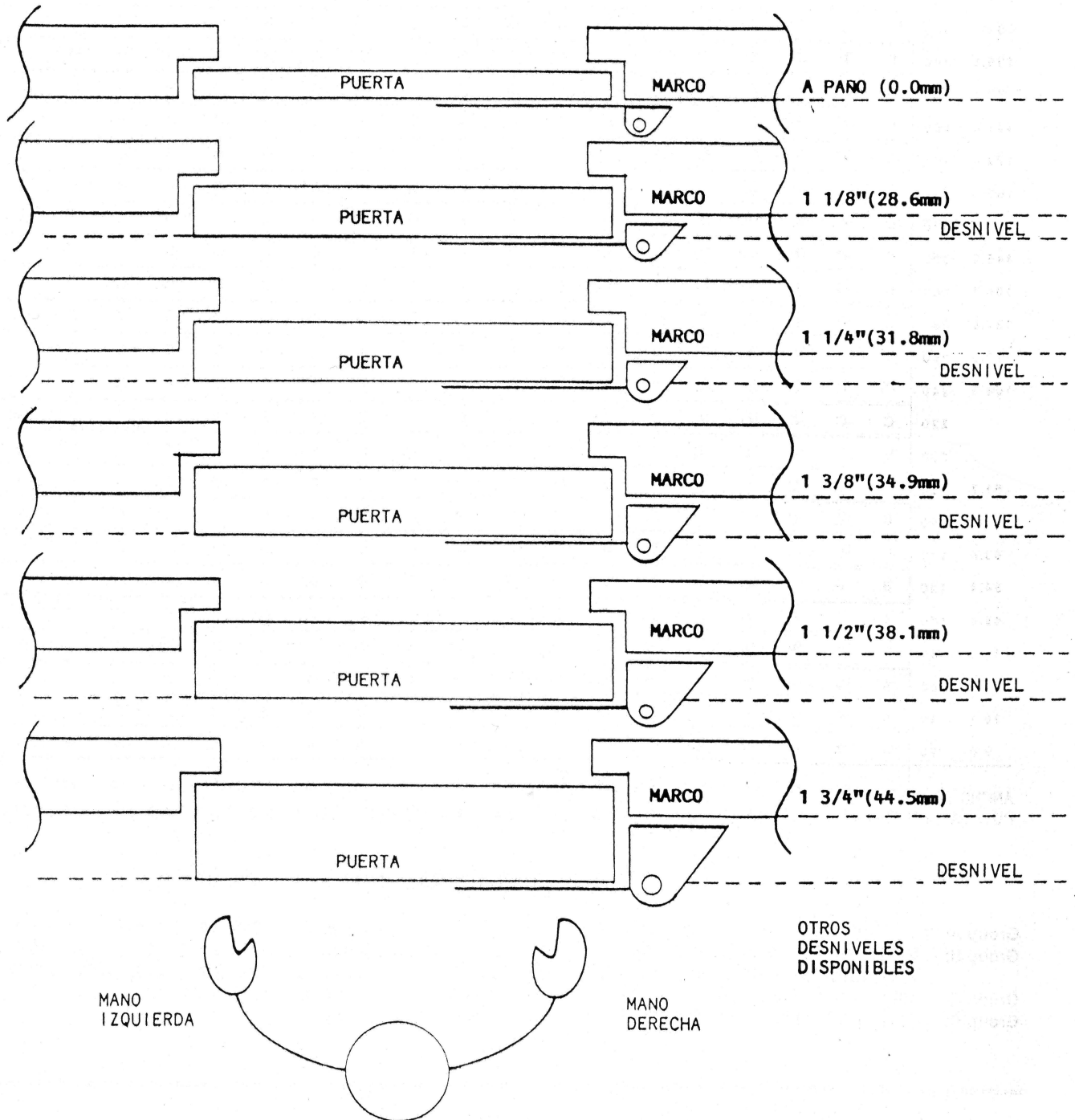
GRUPOS BISAGRAS (PAR)

Group A: RC139, RC212, RC213, RC214, RC215, RC225, RC1070, RC1216
 Group B: RC217, RC217S, RC218, RC220, RC220S, RC1070A, RC1071, □
 RC1220, RC1510, RC1511, RC1512, RC1513, RC1521, RC1522, □
 RC1525, RC1530, RC1531, RC1532, RC1533, RC1535
 Group C: RC1061, RC1071A, RC1247, RC1257, RC1263, RC1264, RC1267, □
 RC1268, RC1269
 Group D: RC1241, RC1243, RC 1245, RC1246, RC1248, RC1249, RC1251, □
 RC1255, RC1256

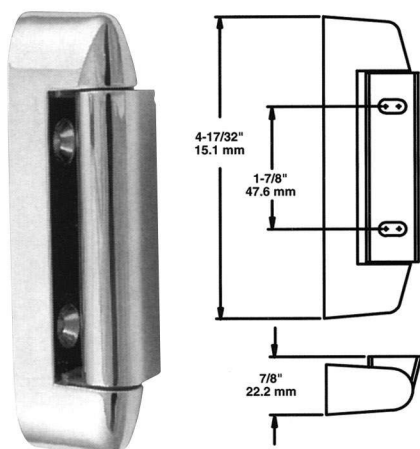
Group E: RC1035, RC1053, RC1074
 Group F: RC1037, RC1055, RC1214, RC1240, RC1409
 Group G: RC998, RC1073, RC1277, RC1277L, RC1277S, □
 RC1277T, RC1398
 Group H: RC1075, RC1076, RC1275, RC1276
 Group J: RC94

¡ IMPORTANTE!

AL ORDENAR BISAGRAS ó CERROJOS INDIQUE CLARAMENTE EL DESNIVEL DE LA PUERTA CONTRA EL MARCO



INDIQUE EL LADO DE LAS BISAGRAS



RC-211 Slimline for Lightweight Doors

Material: High pressure die-cast zinc

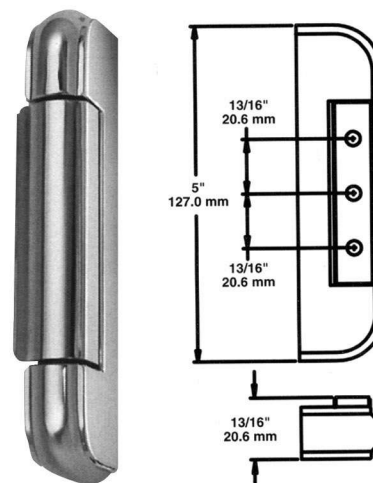
Finish: Polished chrome

Adjustment Range: 3/16" (4.8 mm).

Drilled and countersunk for No. 10(5.0 mm) screws.

RC211-1 Hinge strap & flange, 1-1/8" (28.6 mm) offset

RC211-2 Cover & adjustment plate for hinge



RC-213 Standard Hinge

Material: High pressure die-cast zinc flange, steel strap, brass cover

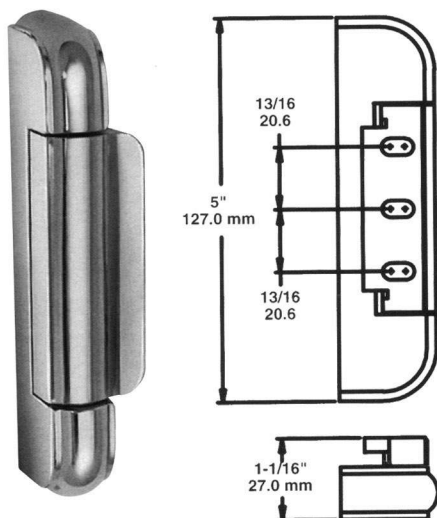
Finish: Polished chrome

Drilled and countersunk for No. 10(5.0 mm) screws.

RC213-4 Hinge, 7/8" (22.2 mm) offset

RC213-8 Hinge, 1-1/8" (28.6 mm) offset

RC213-12 Hinge, 1-3/8" (34.9 mm) offset



RC212 Adjustable Hinge

Material: High pressure die-cast zinc flange and adjustment plate, steel strap, brass cover

Finish: Polished chrome

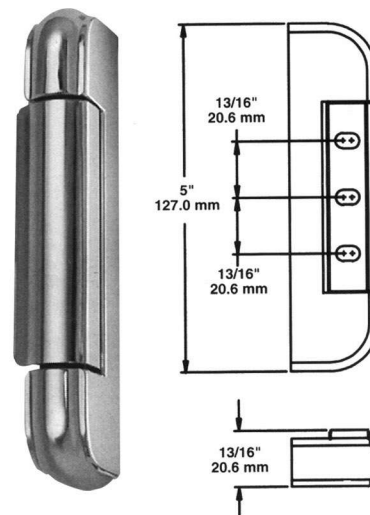
Adjustment Range: 3/16" (4.8 mm).

Drilled and countersunk for No. 10(5.0 mm) screws.

RC212-4 Hinge, 7/8" (22.2 mm) offset

RC212-8 Hinge, 1-1/8" (28.6 mm) offset

RC212-12 Hinge, 1-3/8" (34.9 mm) offset



RC214 Adjustable Hinge

Material: High pressure die-cast zinc flange and adjustment plate, steel strap, brass cover

Finish: Polished chrome

Adjustment Range: 1/8" (3.2 mm).

Drilled and countersunk for No. 10(5.0 mm) screws.

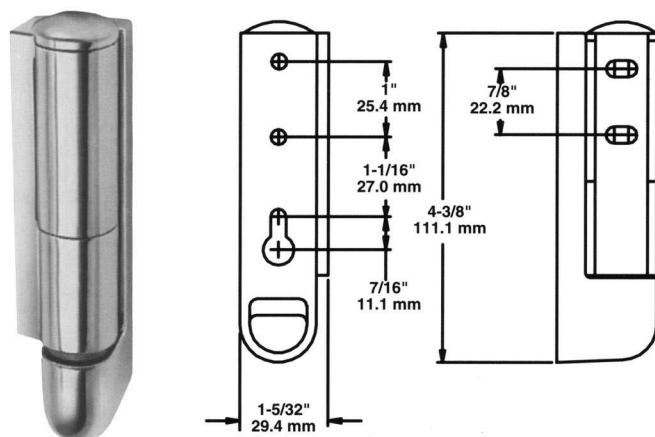
RC214-4 Hinge, 7/8" (22.2 mm) offset

RC214-8 Hinge, 1-1/8" (28.6 mm) offset

RC214-12 Hinge, 1-3/8" (34.9 mm) offset

REACH IN

HINGES



RC-215 Adjustable Cam-rise Hinge

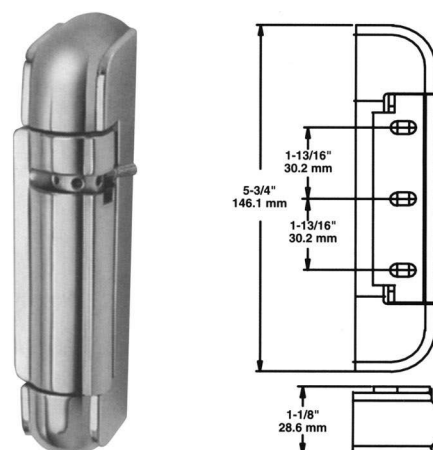
Material: High pressure die-cast zinc strap, flange and adjustment plate, brass cover; self-lubricating nylon reversible cam, Oilite bearing, stainless steel pin

Finish: Polished chrome

Adjustment Range: 3/16" (4.8 mm).

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC215-4 Hinge



RC-218 Adjustable Spring Hinge

Material: High pressure die-cast zinc flange, adjustment plate and spring cartridge, steel strap; chrome

Finish: Polished chrome

Adjustment Range: 3/16" (4.8 mm)

Options: Available in brass finish

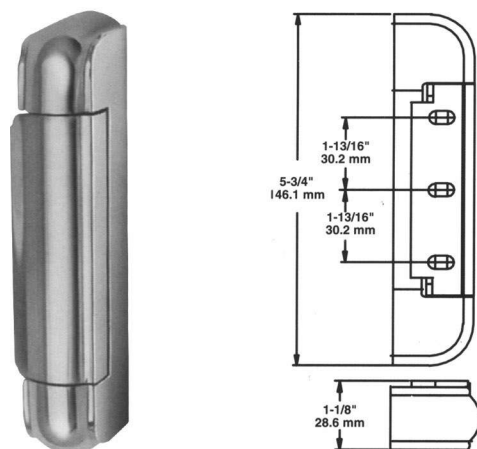
Drilled and countersunk for No. 10 (5.0 mm) screws.

RC218-4 Hinge, 7/8" (22.2 mm) offset

RC218-8 Hinge, 1-1/8" (28.6 mm) offset

RC218-12 Hinge, 1-3/8" (34.9 mm) offset

RC218-28 Spring Cartridge for 218



RC217 Adjustable Hinge

Material: High pressure die-cast zinc flange and adjustment plate, steel strap, brass cover

Finish: Polished chrome

Adjustment Range: 3/16" (4.8 mm).

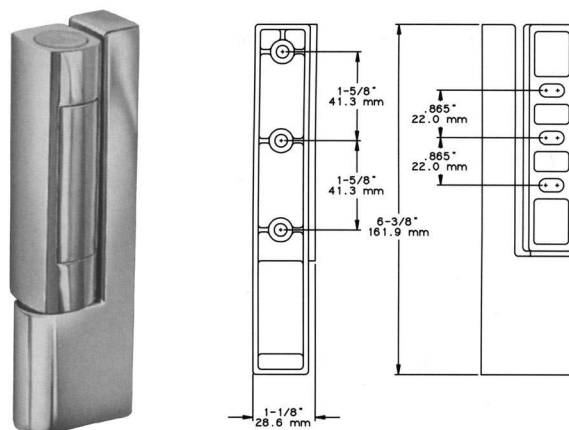
Options: Available in brass finish

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC217-4 Hinge 7/8" (22.2 mm)

RC217-8 Hinge 1-1/8" (28.6 mm)

RC217-12 Hinge 1-3/8" (34.9 mm)



RC1247 Adjustable Cam-rise Hinge

Material: High pressure die-cast zinc flange strap and adjustment plate, brass cover, steel pin

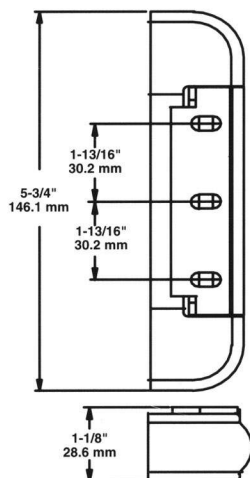
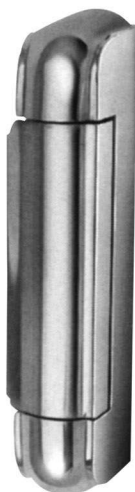
Finish: Polished chrome

Adjustment Range: 3/16" (4.8 mm).

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC247-2 Hinge, 1-1/4" to 1-5/8" (31.8-41.3 mm)

RC247-4 Hinge, 1-3/4" to 2-3/8" (44.5-60.3 mm)



RC-220 Adjustable Spring Hinge

Material/Finish: High pressure die-cast zinc, flange and adjustment plate, steel strap, polished chrome plated brass cover. Spring kit included.

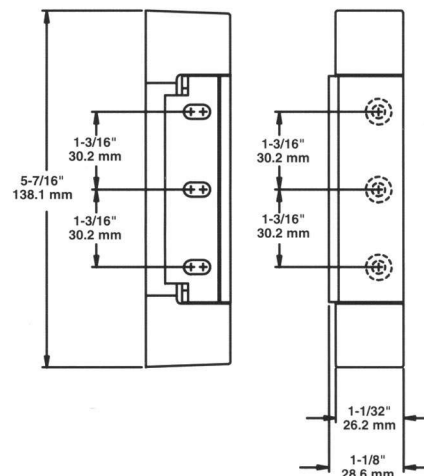
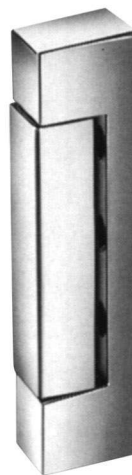
Adjustment Range: 3/16" (4.8 mm).

Options: Available in brass finish

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC220-8 Hinge 1-1/8" (28.6) offset, chrome

RC220-12 Hinge 1-3/8" (34.9) offset, chrome



RC-1220 Adjustable Hinge

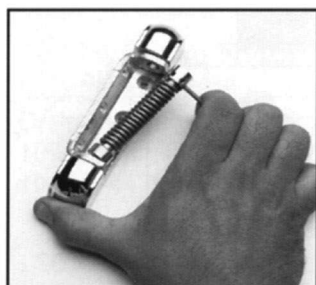
Material/Finish: High pressure die-cast zinc flange and adjustment plate, steel strap, stainless steel cover; polished chrome finish. Order spring kit separately.

Adjustment Range: 3/16" (4.8 mm)

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC1220-8 Hinge 1-1/8" (28.6) offset

RC1220-12 Hinge 1-3/8" (34.9) offset

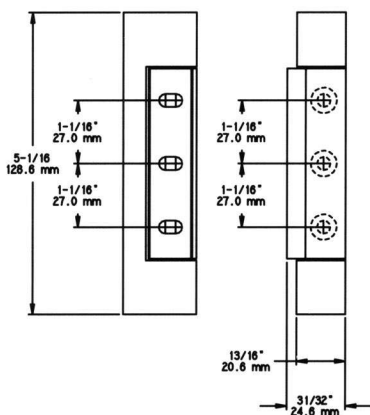
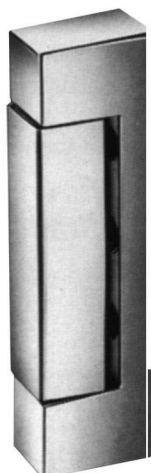


Spring Cartridge Kit for Nos. RC220 & RC1220

For heavy duty self-closing applications.

Field installed on No.220. Converts mounted No. 1220 to spring hinge.

RC220-27 Spring Kit



RC1216 Adjustable Hinge

Material: High pressure die-cast zinc flange and adjustment plate, steel strap, stainless steel cover, **Finish:** Polished chrome

Adjustment Range: 3/16" (4.8 mm).

Drilled and countersunk for No. 12 (5.5 mm) screws.

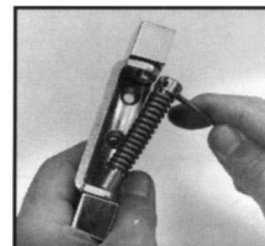
RC1216-1 Hinge, 1-1/8" (28.6 mm)

RC1216 Spring Cartridge Kit

For self-closing applications.

Converts mounted No.1216 to spring hinge.

RC1216-27 Spring Kit



REACH IN

HINGES/SHELVING

RC-1267 Self-closing Cam Rise Edgmount Hinge

Material/Finish: High pressure die-cast zinc flange, strap, and adjustment plate, brass cover; Self-lubricating Zytel cam

Finish: Polished chrome

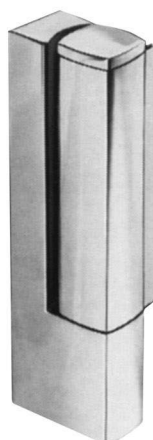
Adjustment Range:

3/16" (4.8 mm).

Flange and strap drilled and countersunk for No. 12 (5.5 mm) flat head screws.

RC1267WT-4 Self-closing Hinge; 1-5/8" to 2-3/8" (41.3 mm to 60.3 mm); 120° dwell. (90° dwell model available)

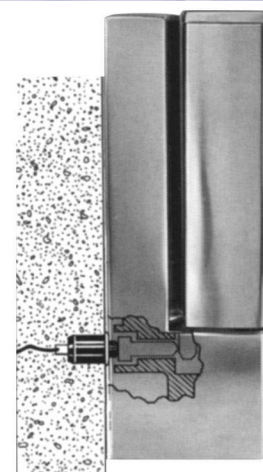
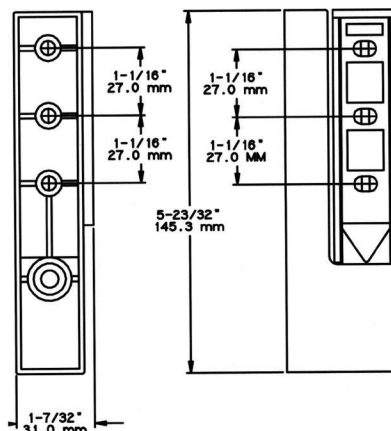
RC1267S-7 Compact switch converts 1267 hinge to switch activated.



RC1267



RC1267S



RC-1263 Switch Activating Hinge

Hinge Specifications:

Same as No. 1267

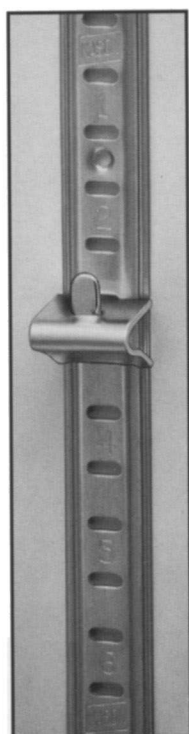
Switch: Single pole, normally closed; 6 amp @120 VAC. Order separately.

RC1263WT-14

Switch Hinge, offset 1-5/8" to 2-3/8" (41.3 mm to 60.3 mm)

RC1263-4019 Single pole Switch for No. 1263

Shelvin Hardware



RC60



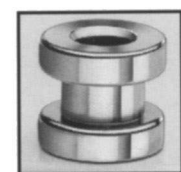
RC65



RC66



RC67



RC65MS

RC60 Pilaster

Width: 13/16" (20.6 mm)

Adjustments: Slotted for 1/2" (12.7 mm) adjustments.

Mounting: Drilled and countersunk for No. 6 (3.3 mm) screws.

RC65 Pilaster

Specifications as above.

Mounting: No. 65MS studs and pop rivets or for No. 10 (5.0 mm) screws.

RC66 Clip

Shelving support for Kason Pilaster

Material: Steel

RC67 Clip

Specifications same as above

RC65MS Mounting Stud

Material: Brass, nickel plated

Mount with 1/8" (3.2 mm) pop rivets or No. 6 (3.3mm) screws.

To order

RC60 or RC65 Pilaster

Available in aluminum or stainless steel in five standard lengths from 48" to 144". Order by material and length.

RC66-4

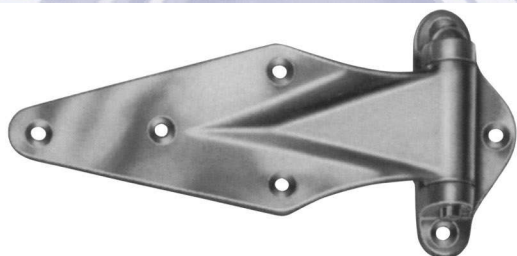
Shelf support clip for No. 60 Pilaster

RC67-4

Shelf support clip for No. 65 Pilaster

RC5MS

Mounting Stud for No. 65 Pilaster



RC1070 Narrow Flange Hinge

Material: High pressure die-cast zinc; stainless steel pin.

Finish: Polished chrome

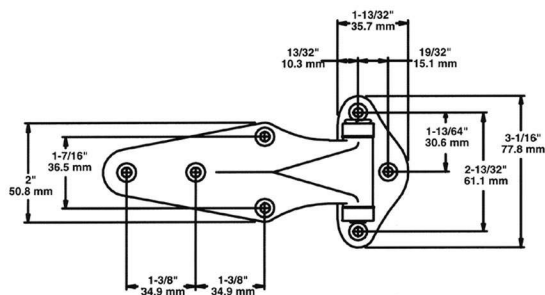
Drilled and countersunk for No. 8 (4.0 mm) screws.

RC1070-4 Hinge, flush

RC1070-32 Hinge, 7/8" (22.2 mm) offset

RC1070-40 Hinge, 1-1/8" (28.6 mm) offset

Other offsets available.



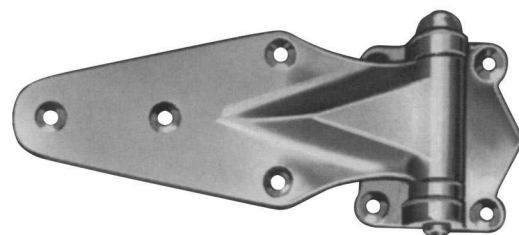
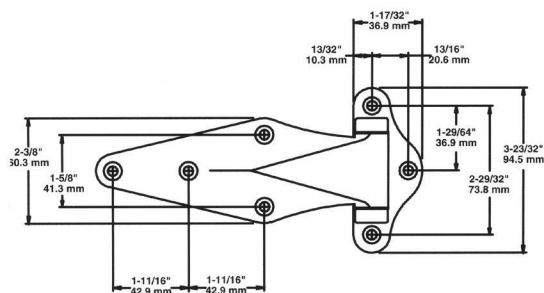
RC1071 Large Narrow Flange Hinge

Material and finish same as No. 1070

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC1071-32 Large Hinge, 7/8" (22.2 mm) offset

RC1071-40 Large Hinge, 1-1/8" (28.6 mm) offset.



RC1070A Nylon Bearing Hinge

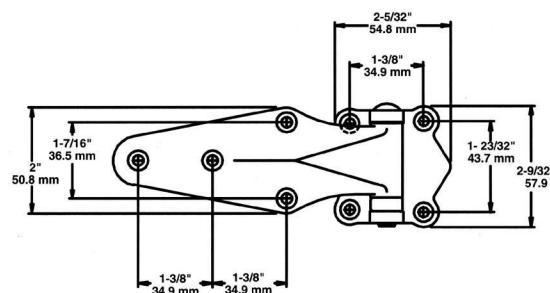
Material: High pressure die-cast zinc flange and strap; stainless steel loose pin with nylon bearing washer.

Finish: Polished chrome

Drilled and countersunk for No. 8 (4.0 mm) screws.

RC1070A-16 Hinge, 7/8" (22.2 mm) offset

RC1070A-24 Hinge, 1-1/8" (28.6 mm) offset



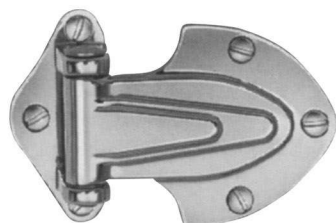
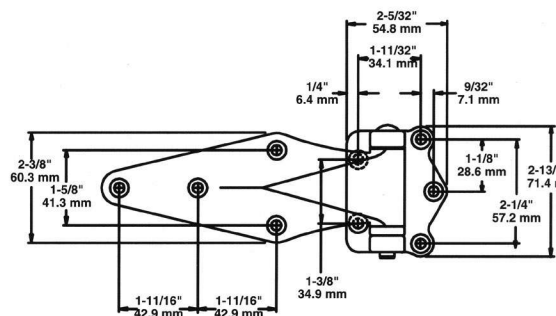
RC1071A Large Nylon Bearing Hinge

Material and finish same as No. 1070A

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC1071A-36 Large Hinge, 7/8" (22.2 mm) offset

RC1071A-44 Large Hinge, 1-1/8" (28.6 mm) offset



RC139 Narrow Flange Hinge

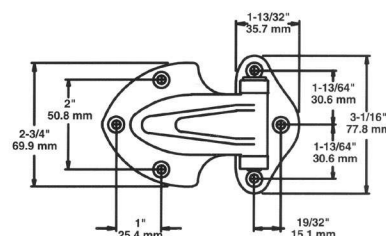
Material: High pressure die-cast zinc, stainless steel pin.

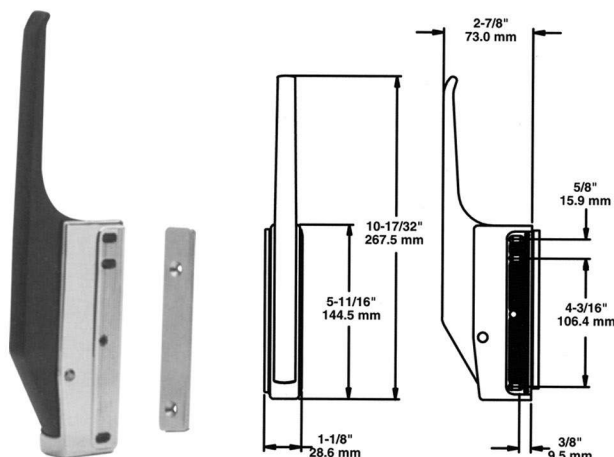
Finish: Polished chrome
Drilled and countersunk for No. 8 (4.0 mm) screws.

RC139-4 Hinge, flush

RC139-32 Hinge, 7/8" (22.2 mm) offset

RC139-40 Hinge, 1-1/8" (28.6 mm) offset
Other offsets available.





RC170 Magnetic Latch

Material/Finish: High pressure die-cast zinc body and adjustment plate, chrome finish; glass reinforced composite handle; steel strike, chrome finish.

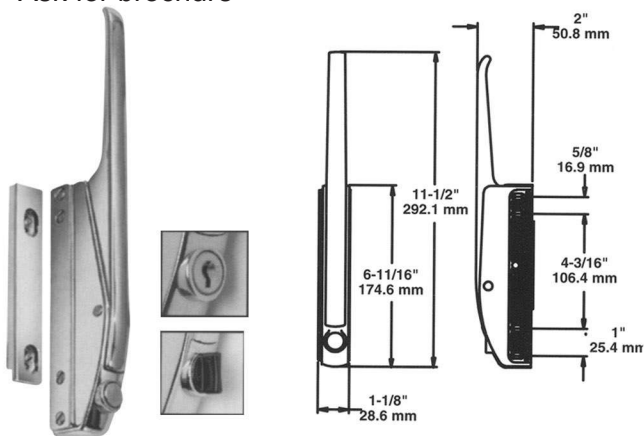
Drilled and countersunk for No. 10 (5.0 mm) screws.

RC170-8 Latch, offset black handle, standard magnet

RC170S-8 Latch, straight black handle, standard magnet

Options: Models available with die-cast handles, ceramic magnets, other finishes.

Ask for brochure



RC171 Magnetic Latch

Material/Finish: High pressure die-cast zinc body, adjustment plate and straight or offset handle, steel strike; chrome finish.

Drilled and countersunk for No. 10 (5.0 mm) screws.

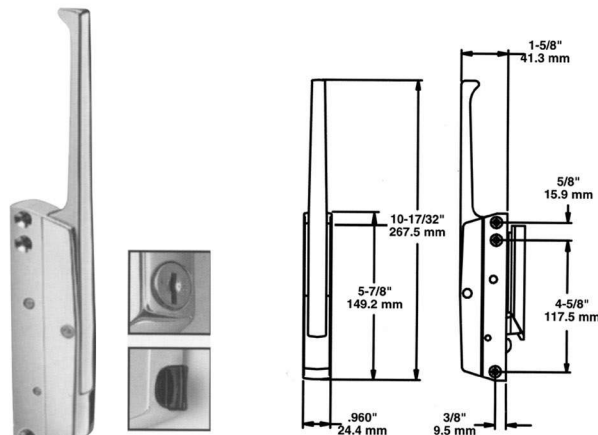
RC171-4 Non-locking Latch, straight handle

RC171C-4 Cylinder locking Latch, straight handle.

RC171B-24 Non-locking Latch, offset handle

RC171BC-2 Cylinder locking Latch, offset handle.

Options: Locking and non-locking models available with straight or offset composite or die-cast handles, ceramic magnets, other finishes. Ask for brochure.



RC172 Magnetic Mechanical Latch

Material/Finish: High pressure die-cast zinc body, handle and strike, steel strike pin; chrome finish. Drilled and countersunk for No. 10 (5.0 mm) screws.

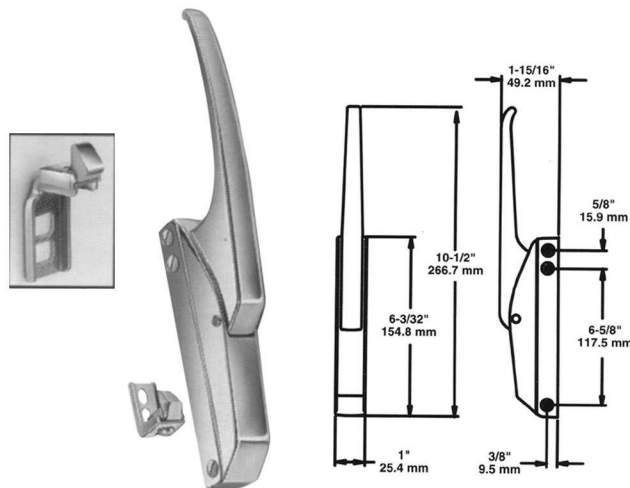
RC172-6 Latch, Straight handle

RC172B-6 Latch, offset handle

RC172B-6 Cylinder-locking Latch, straight handle

RC172B-6 Cylinder-locking Latch, offset handle

Options: Available with knob lock.



RC173/RC174 Mechanical Latches

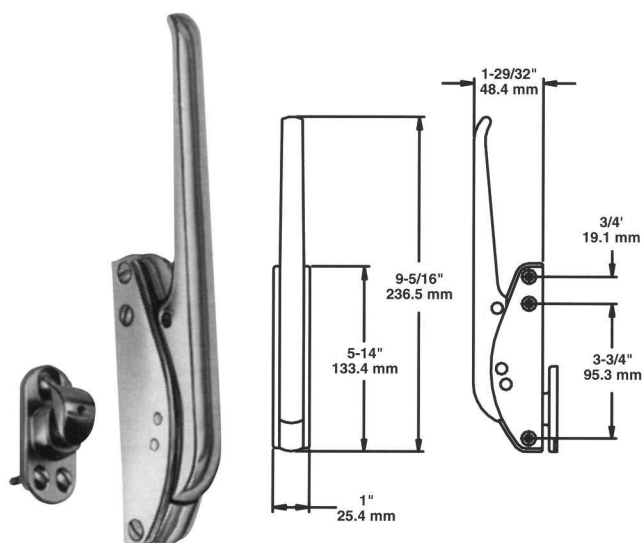
Material/Finish: High pressure die-cast zinc body, adjustment plate and handle; chrome finish; steel strike.

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC173 Latch body with universal strike; adjustment 9/32" to 19/32" (7.1-15.1 mm)

RC174 Latch body with standard strike; adjustment 13/32" to 23/32" (10.32-18.25 mm)

Options: Models available with straight or offset handle, non-locking or cylinder locking.



RC533D Mechanical Latch

Material: High pressure die-cast zinc body and handle and strike; solid brass tongue

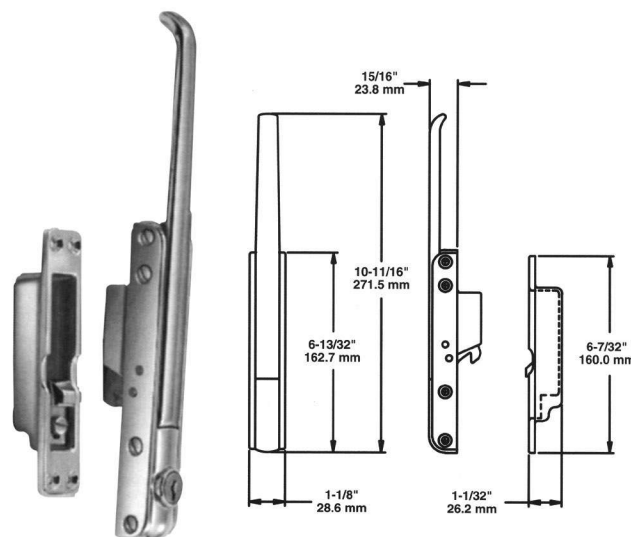
Finish: Polished Chrome

Strike: Two-ways adjustable

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC533D-4 Padlockable Latch, w/strike

RC533D-24 Strike only for 533D



RC531 Trigger Action Mechanical Latch

Material: High pressure die-cast zinc body, and strike housing; solid brass handle, strike insert and tongue.

Finish: Polished chrome

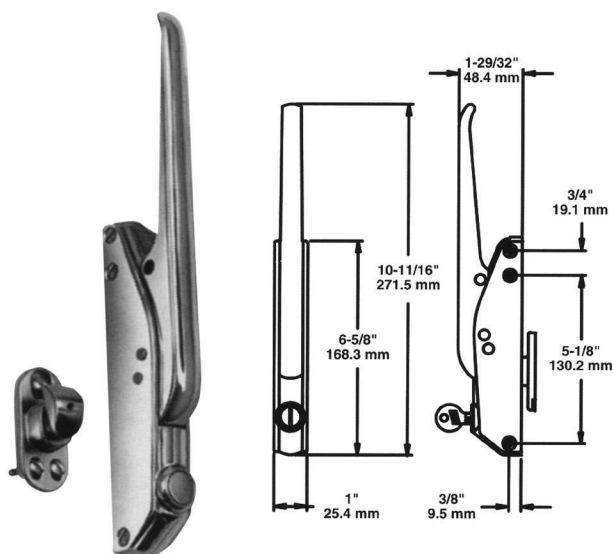
Strike: Two-ways adjustable

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC531-4 Non-locking Latch

RC531C-4 Cylinder locking Latch

Options: Models Available with offset handle.



RC538 Mechanical Latch

Material: High pressure die-cast zinc body and handle and strike; solid brass tongue

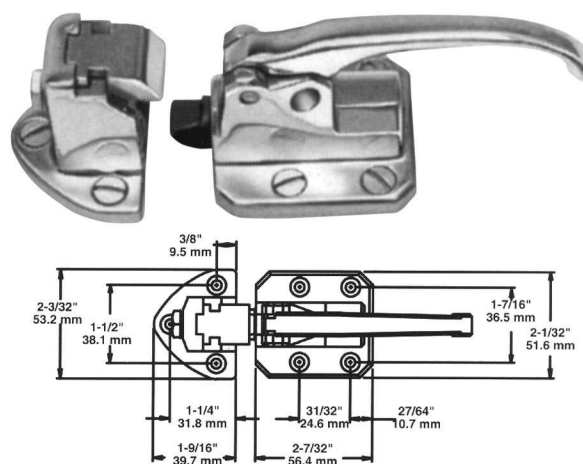
Finish: Polished chrome

Strike: Two-ways adjustable

Drilled and countersunk for No. 10 (5.0 mm) screws.

RC538-4 Padlockable Latch

RC533C-4 Cylinder -locking Latch



RC20 Surface Mount Latch

Material: High pressure die-cast zinc body and strike; housing, steel tongue; forged brass handle.

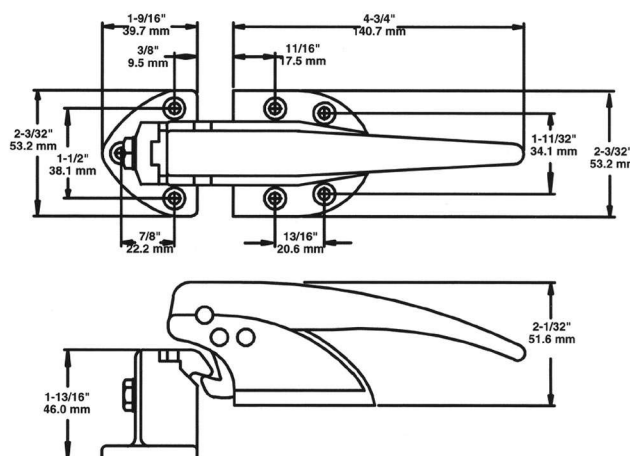
Finish: Polished chrome

Strike: Micrometer adjustable Padlock provision.

Drilled and countersunk for No. (8 4.0 mm) screws.

RC20-4 Latch, flush to 1/4" (0.0- 6.4 mm)

RC20-20 Latch 3/4" to 1-1/4" (19.0-33.8 mm)



RC930 Series Trigger Action Latches

Material: High pressure die-cast zinc body, handle and strike; solid brass tongue

Finish: Polished Chrome

Drilled and countersunk for No. 8 (4.0 mm) screws.

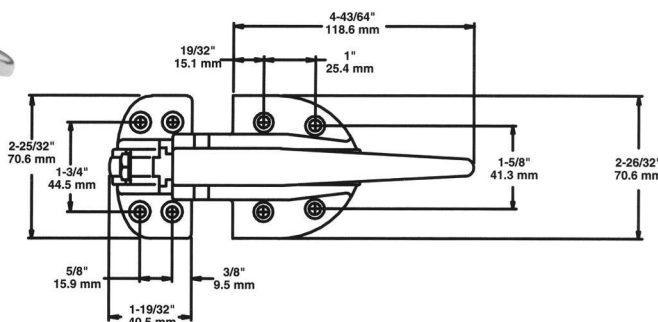
RC930A-4 Latch, w/adjustable strike, flush to 3/8\" (0.0 mm-9.5 mm)

RC930C-4 Latch w/3-hole adjustable micrometer strike, 3/4\" to 1-1/4\" (19.9 mm-31.8 mm)

RC930D-4 Latch w/3-hole adjustable microturn strike, 7/8\" to 1-1/4\" (22.2 mm-31.8 mm)

RC930-20 Latch body only for all 930 models.

Options: Models Available with stationary and narrow jamb strikes and for explosion venting applications.



RC931 Large Trigger Action Latch

Large version of No. 930 with micrometer adjustable strike.

Material: High pressure die-cast zinc body and handle; solid brass tongue and strike insert.

Finish: Polished chrome

Drilled and countersunk for No. 8 (4.0 mm) screws.

Body Length 6\" (152 mm)

RC931-4 Latch, flush to 1/8\" (0.0- 3.2 mm)

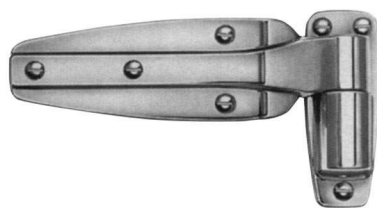
RC931-8 Latch 7/8\" to 1-1/8\" (22.2-28.6 mm)

RC931-12 Latch 1-1/8\" to 1-3/8\" (28.6-34.9 mm)

RC931-16 Latch body only for all 931 models

REVERSIBLE CAM-RISE HINGES

WALK IN



Finishes: Tuffkote, polished chrome, brushed chrome
Offsets: Flush(0.0) 1-1/8" (28.6), 1-1/4" (31.8), 1-3/8" (34.9 mm), 1-1/2" (38.1 mm), 1-5/8" (41.3), 1-3/4" (44.5 mm), 1-7/8" (47.6 mm), 2" (50.8 mm).

RC1245 Reversible

Built-in dwell and lift-of feature. Strap easily reverses for right-or left opening door.

Material: High pressure die-cast zinc hinge, steel pin; self-lubricating nylon cam

RC1246 Reversible

Short strap version of No. 1245; same materials and finishes.

Strap Length: 4-1/2" (114.3 mm)

Offset: flush (0.0 mm)



RC1248 Spring Assist

For left or right opening doors

Material: High pressure die-cast zinc hinge, steel pin; self-lubricating nylon cam

Finishes: Tuffkote, polished chrome, brushed chrome

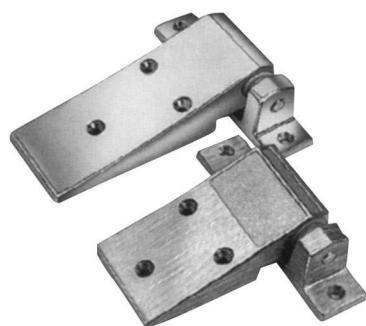
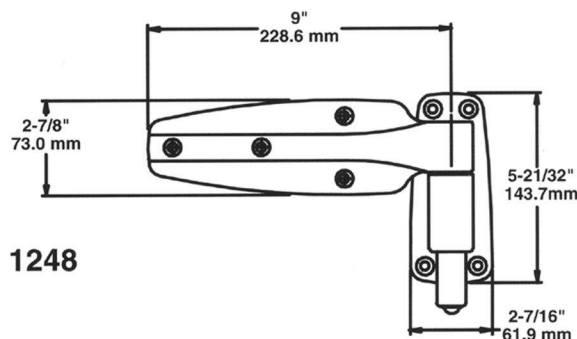
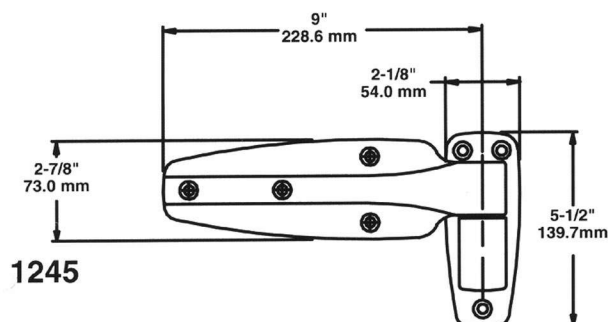
Offsets: Flush(0.0) 1-1/8" (28.6), 1-1/4" (31.8), 1-3/8" (34.9 mm), 1-1/2" (38.1 mm), 1-5/8" (41.3), 1-3/4" (44.5 mm), 1-7/8" (47.6 mm), 2" (50.8 mm). Drilled and countersunk for 1/4" (6.0 mm) flat head screw.

RC1249 Spring Assist

Short strap version of No. 1248; same materials and finishes.

Strap Length: 4-1/2" (114.3 mm)

Offset: flush (0.0 mm)

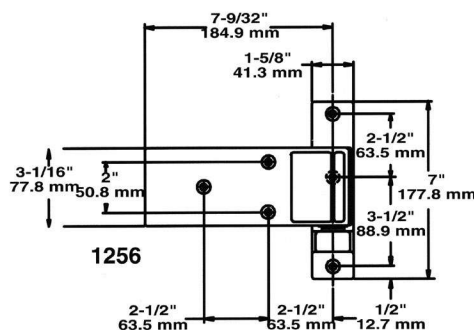
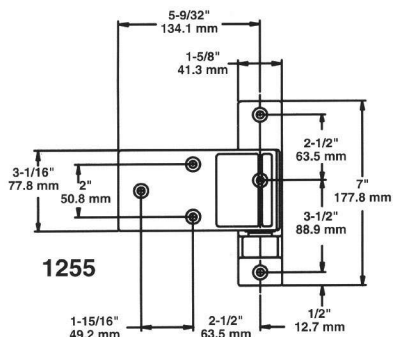


RC1255/RC1256 Pacesetters

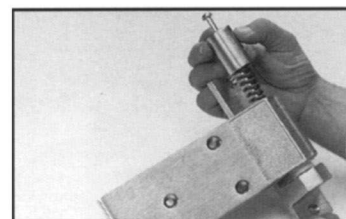
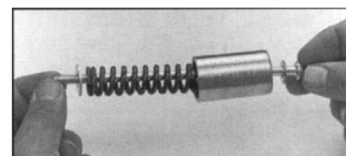
Self-closing cam action with built-in dwell
Material: High pressure die-cast zinc hinge; self-lubricating nylon cam
 Drilled and countersunk for 1/4" (6.0 mm) screws.

Finishes: Polished chrome, or brushed chrome with smooth face or textured panel.

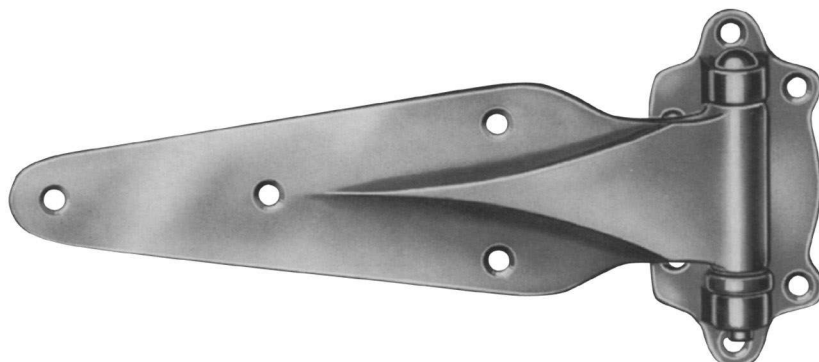
Offset: flush (0.0 mm)
 Drilled and countersunk for 1/4" (6.0 mm) screw.



RC1255 Spring cartridge
 Kit converts 1255 or 1256 to spring hinge for greater closing force.



RC1255-1 Spring Kit, brushed chrome
RC1255-3 Spring Kit, polished chrome



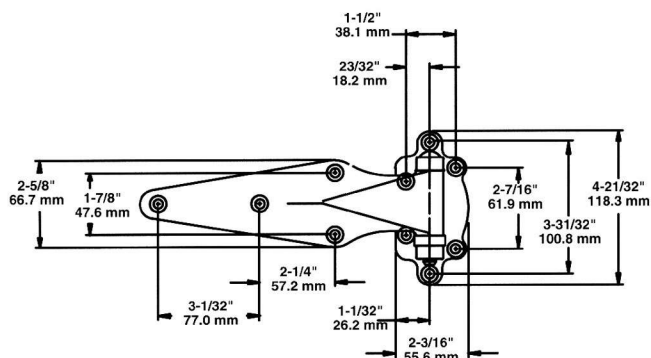
RC1035 Brass

Material: Forged brass strap and flange; stainless steel pin, nylon thrust washers.

Finish: Polished chrome

Drilled and countersunk for 1/4" (6.0 mm) screws.

Offsets: 1-1/8" (28.6 mm), 1-1/4" (31.8 mm), others to specifications



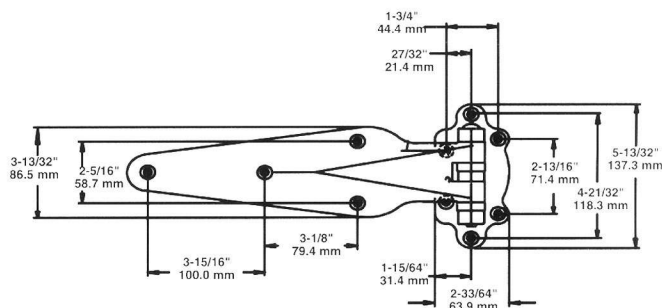
RC1055 Heavy Duty Brass

Material: Forged brass strap and flange; stainless steel pin, nylon thrust washers.

Finish: Polished chrome

Drilled and countersunk for 1/4" (6.0 mm) flat head screws.

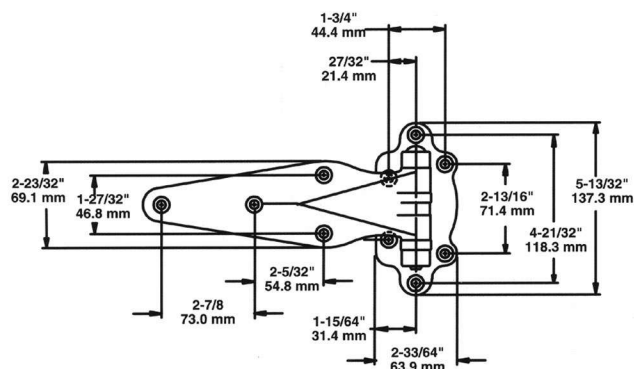
Offsets: Flush (0.0 mm), 1-1/8" (28.6 mm), 1-1/4" (31.8 mm), 1-3/8" (34.9 mm).



RC1037 Brass

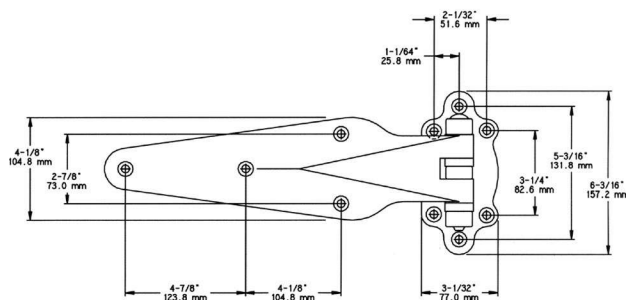
Same specifications as No. 1035

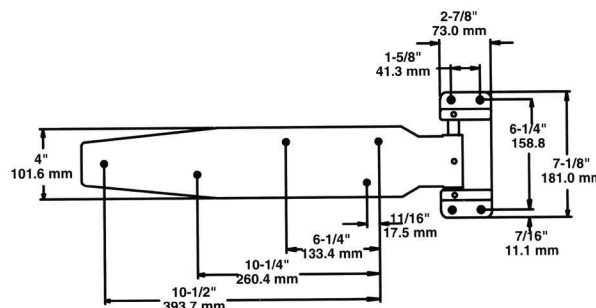
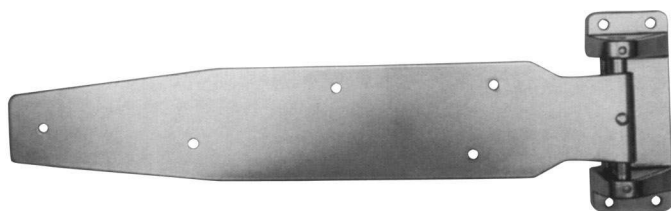
Offsets: Flush (0.0 mm), 1-1/8" (28.6 mm), 1-1/4" (31.8 mm)



RC1037 Extra Heavy Duty Brass

Same specifications and offsets as No. 1055





RC1227 Reversible Series

Reversible cam for use on right or left-hand doors without dismantling.

Material: High pressure die-cast zinc flange, 3/16" (4.8 mm) thick steel strap, 5/8" (15.9 mm) diameter steel cam, steel pin.

Finish: Kasonized

Offset: flush (0.0 mm), 1-1/8" (28.6 mm), 1-1/4" (31.8 mm), 1-3/8" (34.9 mm), 1-1/2" (38.1 mm), 1-5/8" (41.3 mm), 1-3/4" (44.5 mm), 1-7/8" (47.6 mm).

Strap drilled for 5/16" (8.0 mm) screws. Flange drilled for 3/8" (9.0 mm) screws.

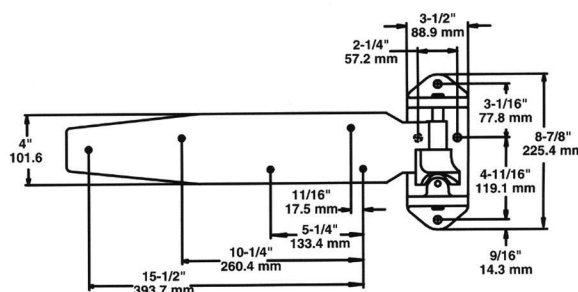
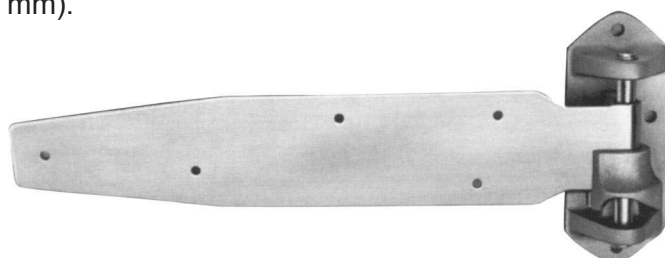
Model Strap Length

RC1277 21-1/2" (546 mm)

RC1277L 26-7/16" (671 mm)

RC1277S 11-9/16" (294 mm)

RC1277T 14-1/8" (358 mm)



RC1275/1276 For infitting doors

Material: Heavy gauges steel strap, malleable iron flange.

Finish: Kasonized

Offsets: 1-1/8" (28.6 mm), 1-1/4" (31.8 mm)

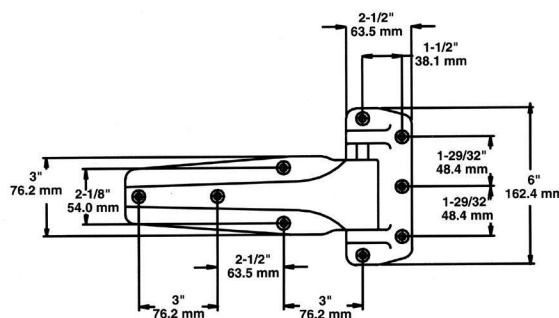
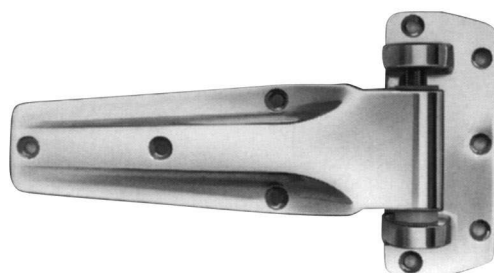
Strap drilled for 5/16" (8.0 mm) screws. Flange drilled for 3/8" (9.0 mm) screws.

Order for right or left-hand door.

Model Strap Length

RC1275 21-12" (546 mm)

RC1276 26-7/16" (671 mm)



RC1240 Aluminum

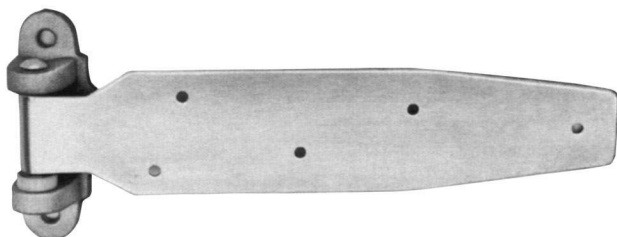
Material: High pressure die-cast aluminum, nylon cam and follower.

Finishes: Polished aluminum, Tuffkote

Offsets: flush (0.0 mm), 1-1/8" (28.6 mm), 1-1/4" (31.8 mm), 1-3/8" (34.9 mm), 1-1/2" (38.1 mm),

1-5/8" (41.3 mm), 1-3/4" (44.5 mm), 1-7/8" (47.6 mm)

Drilled and countersunk for 1/4" (6.0 mm) screws.



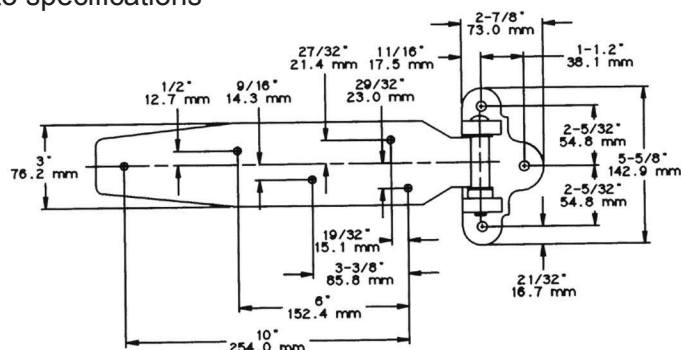
RC1074 Heavy Duty

Material: Cast iron flange, steel strap, nylon thrust washers, steel pin.

Finish: Kasonized

Strap drilled for 1/4" (6.0 mm) screws. Flange drilled for 5/16" (8.9 mm) lag screws

Offsets: Flush (0.0 mm), 1-1/8" (28.6 mm), others to specifications

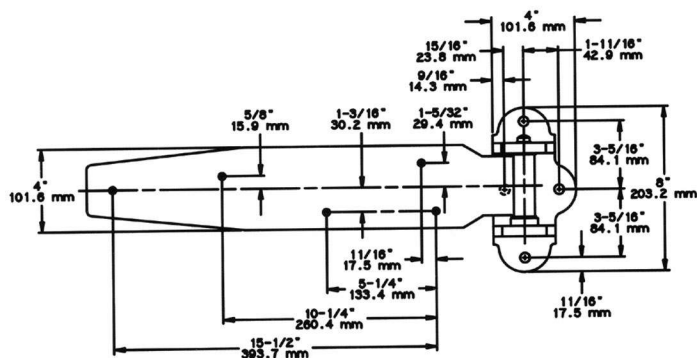


RC1075 Heavy Duty

Same material and finish as No. 1074

Strap drilled for 5/16" (8.9 mm) lag screws. Flange drilled for 3/8" (9.0 mm) lag screws

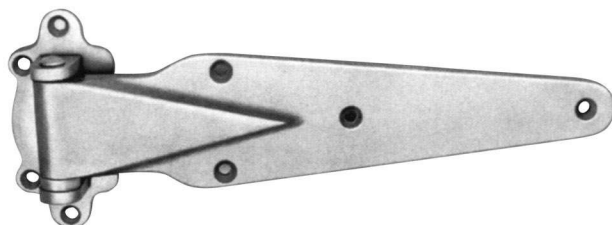
Offsets: Flush (0.0 mm), 1-1/8" (28.6 mm), 1-1/4" (31.8 mm), 1-3/8" (34.9 mm).



RC1076 Extra Heavy Duty

Same specifications as No. 1074

Offsets: 1-1/8" (28.6 mm), 1-1/4" (31.8 mm), 1-3/8" (34.9 mm). Strap length 23" (589.7 mm)



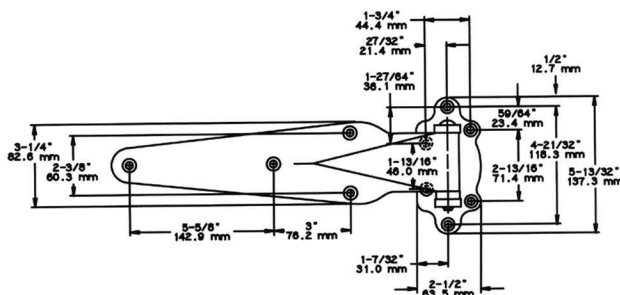
RC1214 Heavy Duty

Material: Malleable iron strap, heavy steel flange.

Finish: Kasonized

Drilled and countersunk for 1/4" (6.0 mm) flat head screws.

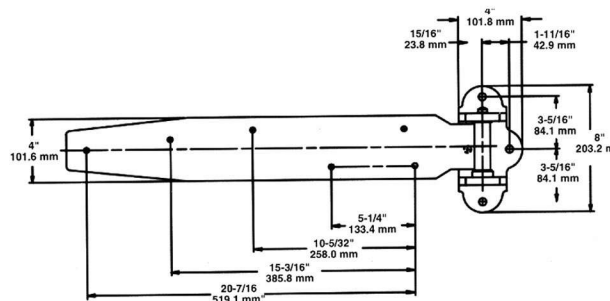
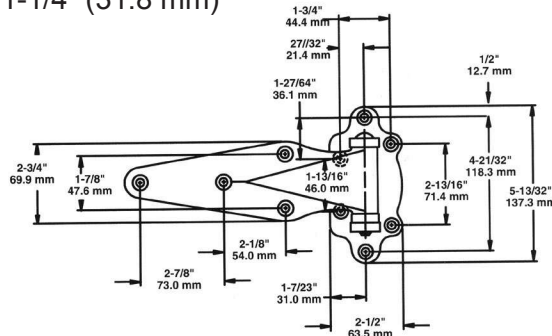
Offsets: 1-1/8" (28.6 mm), 1-1/4" (31.8 mm), 1-3/8" (34.9 mm), 1-1/2" (38.1 mm).

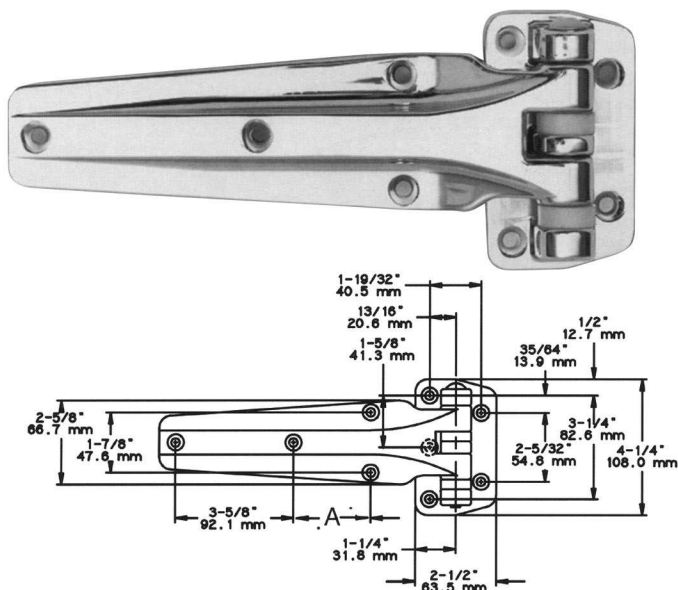


RC1409

Same specifications as No. 1214

Offsets: Flush (0.0 mm), 1-1/8" (28.6 mm), 1-1/4" (31.8 mm)





RC1241/1251 Series Double Knuckle

Material: High pressure die-cast zinc flange and strap, stainless steel pin, Zytel bearing and thrust washer.

Drilled and countersunk for 1/4" (6.0 mm) flat head screws.

RC1241 Series-Finish: Polished chrome

Strap available with three different mounting hole locations; refer to dimension A on drawing.

Offsets: Flush (0.0 mm), or 1-1/8" (28.6 mm),

Dim. A=2-3/8" (60.3 mm)

RC1241H Offset: Flush (0.0 mm)

Dim. A=1-23/32" (28.6 mm)

RC1241S Offset: Flush (0.0 mm)

Dim. A=1-3/16" (30.2 mm)

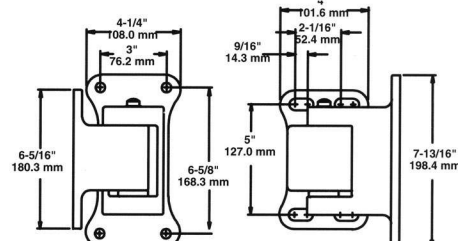
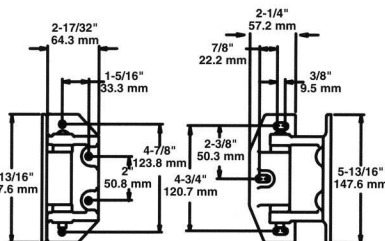
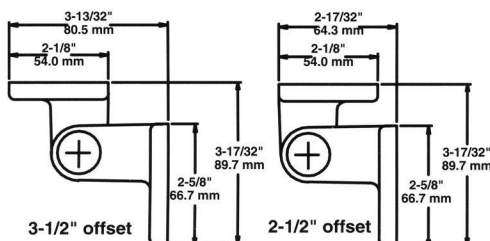
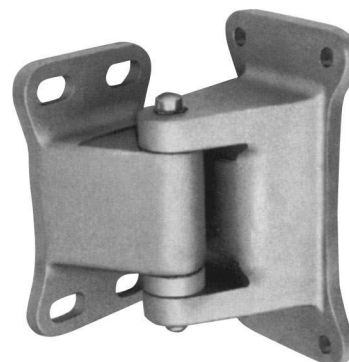
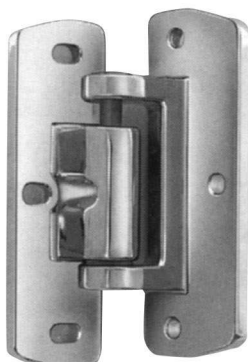
RC1251 Larger version of RC1241

Strap Length: 12" (305 mm)

Finishes: Polished chrome or tuffkote

Offsets: 1-1/8" (28.6 mm), 1-1/4" (31.8 mm), 1-3/8" (34.9 mm).

Overlap Hinges



RC1398 Cam-rise

Heavy duty edgmount, self-closing with built-in dwell stop. Reversible.

Material: High pressure, die cast zinc, nylon cam and follower.

Finishes: Tuffkote, polished chrome

Offsets: 2-1/2" (63.5 mm), 3-1/2" (88.9 mm)

RC998 Iron

For doors with offset of 4" (101.6 mm) or higher.

Material: Malleable iron

Finishes: Kasonized
Drilled for 5/16" (8.0 mm) lag screws.

RC94 Tenzaloy

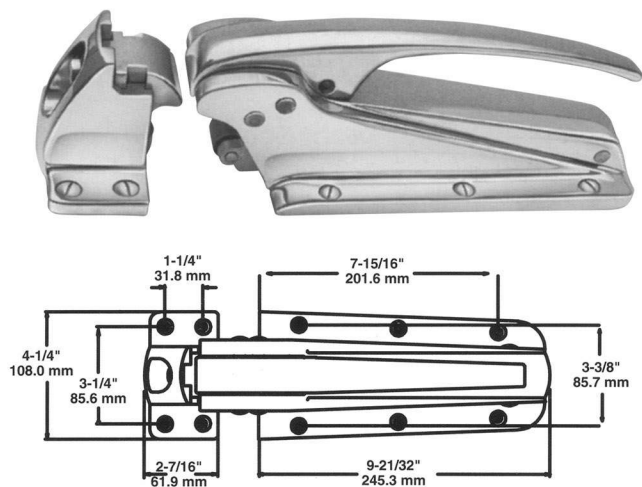
For doors with offset of 5-1/2" (133.4 mm) or higher.

Material: Cast Tenzaloy

Finishes: Kasonized
Drilled for 3/8" (9.0 mm) lag screws.

For Overlap Latches contact your Kason representative

All SafeGuard® Latches release with inside handle when locked with a cylinder lock or padlock.*



RC55 SafeGuard® Latch

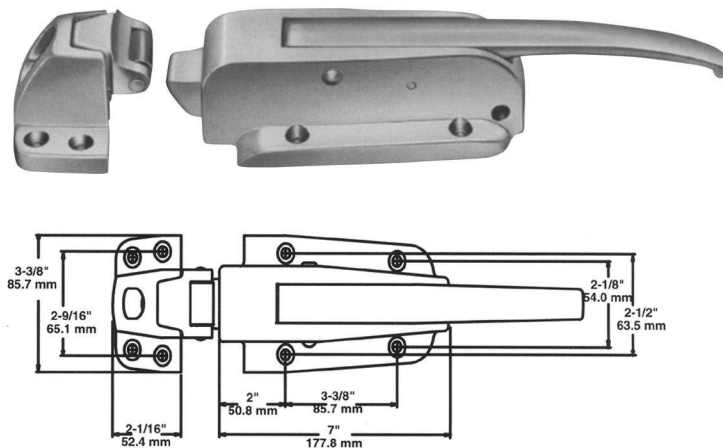
Positive action Latch. Furnished with paddle-type inside release.

Material: High pressure die-cast zinc body and strike housing, malleable iron handle.

Finishes: Polished chrome, Tuffkote

Offsets: Flush (0.0 mm), or 1-7/8" (47.6 mm),

Options: Standard, light, X-light or XX-light spring. Drilled and countersunk for 1/4" (6.0 mm) flat head screws.



RC56 Series SafeGuard® Latches

Positive action Latch.

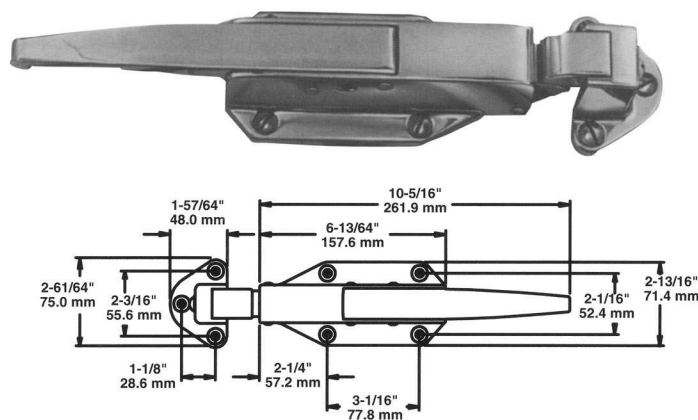
Material: High pressure die-cast zinc body and strike housing, malleable iron handle.

Finishes: Polished chrome, Brushed chrome, Tuffkote

Offsets: -1/8" (-32 mm), to 4" (101.6 mm),

Options: Padlocking or cylinder locking; heavy, light or X light spring pressure.

Drilled and countersunk for 1/4" (6.0 mm) flat head screws.



RC58 SafeGuard® Latch

Radial tongue with rolling pivot action.

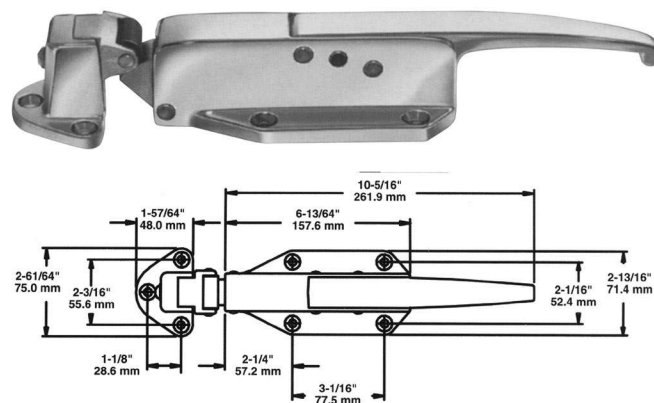
Material: High pressure die-cast zinc

Finishes: Polished chrome, brushed chrome, Tuffkote

Offsets: -1/8" (-32 mm), to 2-1/2" (63.5 mm),

Options: Padlocking or cylinder locking; heavy, or light spring pressure.

Drilled and countersunk for 1/4" (6.0 mm) flat head screws.



RC77 SafeGuard® Latch

Radial tongue with rolling pivot action and roller strike.

Material: High pressure die-cast zinc

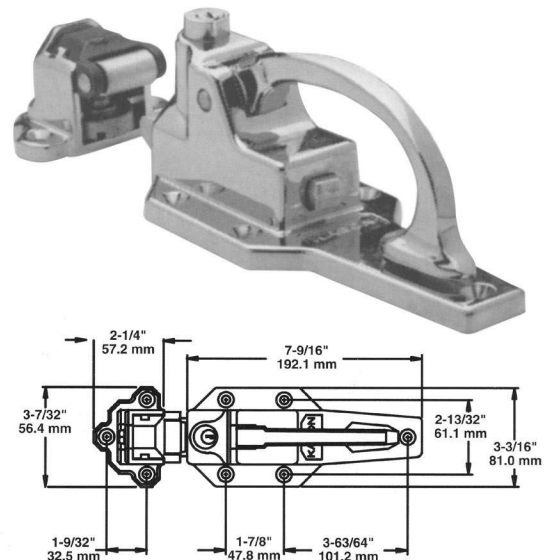
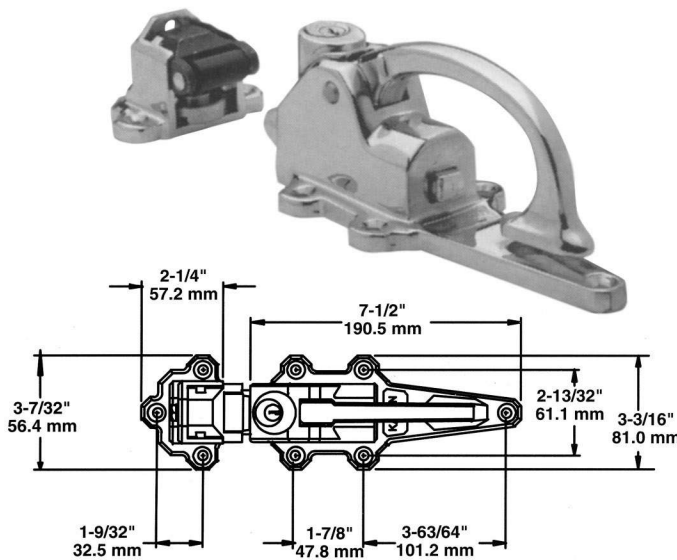
Finishes: Polished chrome, brushed chrome, Tuffkote

Offsets: -1/8" (-3.2 mm), to 2-1/2" (63.5 mm).

Options: Padlocking or cylinder locking; heavy, or light spring.

Drilled and countersunk for 1/4" (6.0 mm) flat head screws.

***Safety Latching:** Where entrapment in a latched enclosure is possible, safety standards require use of latch or handle fitted with an inside release mechanism. Compatible inside release mechanisms are shown on page 18.



RC50 Brass Cylinder Locking

Material: Forged brass; steel tongue

Finish: Polished chrome

Offset: -1/8" (-3.2 mm) to 1-1/4" (31.8 mm).
Drilled and countersunk for 1/4" (6.0 mm) flat head screws.

RC50P Latch, push cylinder

RC50S Latch, stationary cylinder

RC48 Strike assembly

RC50SS Cylinder keys

Options: Two-point models available

RC45 Brass Padlocking

Same specifications as No. 50, except has provision for padlock.

RC51 Cylinder Locking

Stationary cylinder lock and micrometer strike for positive offset adjustments

Material: High pressure die-cast zinc body, steel tongue, forged brass handle and strike housing.

Finish: Polished chrome

Offsets: -1/4" (-6.4 mm), 1-1/4" (31.8 mm).

Drilled and countersunk for 1/4" (6.0 mm) flat head screws.

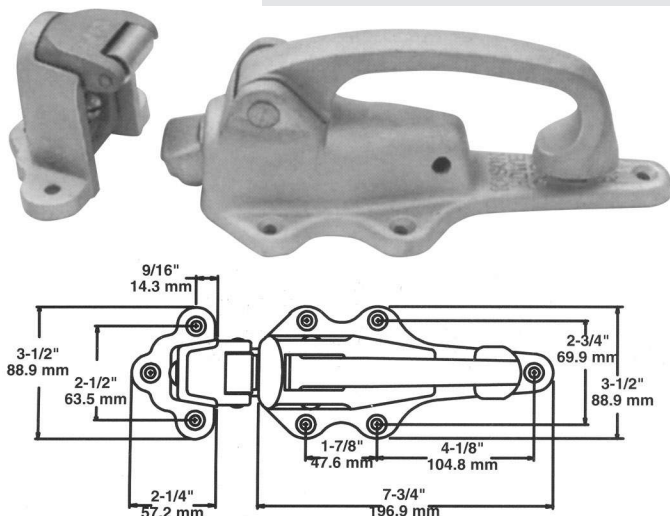
RC51S Latch w/strike

RC50SS Cylinder & keys two-point models available.

RC46 Padlocking

Same specifications as No. 51, except has provision for padlock

Popular latches used on dairy and ice cream trucks



RC52/53 Iron Padlocking

Bolt-action with padlock provision.

Material: Cast iron body and strike housing, malleable iron handle

Finish: Kasonized

Offsets: -1/8" (-3.2 mm), 1-3/8" (34.9 mm).

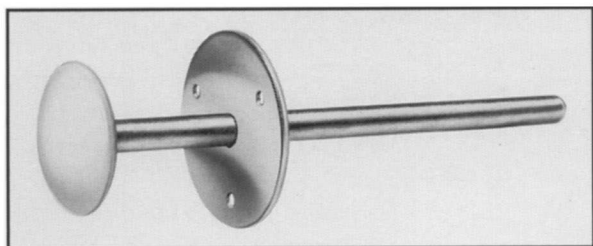
RC52 Latch - Drilled and countersunk for 1/4" (6.0 mm) screws.

RC53 Larger Latch, 9-15/16" L x 4-3/8" W (252.4 mm x 111.1 mm) body; body drilled and countersunk for 1/4" (6.0 mm) screws, strike for 5/16" (8.0 mm) lag screws.

Inside release handles shown on page 18.

WALK-IN

SAFETY INSIDE RELEASE HANDLES



RC481 Safety Glow Push Rod

Material: Steel rod and flange, Safety Glow™ plastic knob

Finish: Kasonized

Drilled for No. 10 (5.0 mm) screws.

RC482 Push Rod

Material: Steel rod and flange, iron knob

Finish: Kasonized

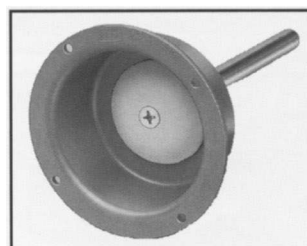
Drilled for No. 10 (5.0 mm) screws.

RC487 Frost Free

Material: Fiberglass rod, plastic flange, Safety Glow™ plastic knob

Finish: Kasonized

Drilled for No. 10 (5.0 mm) screws.

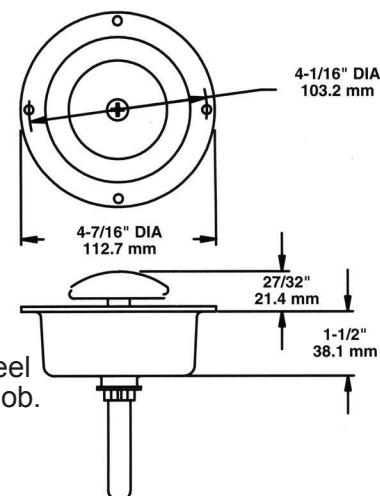


RC489 Recessed Push Rod

Material: Plastic housing, steel rod, Safety Glow™ plastic knob.

Finish: Kasonized

Drilled for No. 10 (5.0 mm) screws.

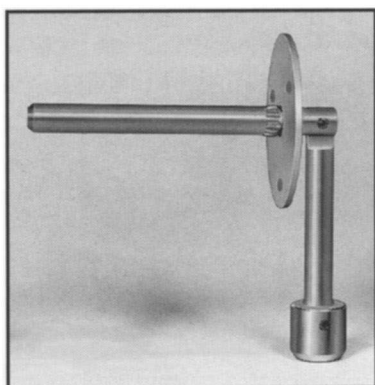


RC486 Large Recessed Push Rod

Material: Heavy duty plastic housing, steel rod, Safety Glow™ plastic knob.

Finish: Kasonized

Drilled for No. 10 (5.0 mm) screws.



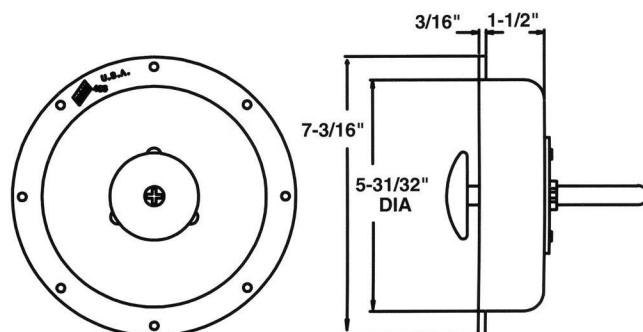
RC480 Collapsible

Material: Steel

Finish: Kasonized

Drilled for No. 10 (5.0 mm) screws.

See chart below to order.



Inside Release Selector

Inside Release Model No.	Latch Model No.						
Standard rod cut for 4" (101.6 mm) door. For other rod lengths, specify exact thickness of door.	RC45/46	RC50/51	RC52/53	RC55XXL	RC56	RC58	RC77
480	•□	•□□			•□□		
481A, 482A, 486A, 487A, 489A					•		
481B, 482B, 487B	•	•□	•				
481C, 482C, 486C, 487C, 489C						•□	•
486D, 489D				•			

Important: Test operation of inside release mechanisms after installation. All designated parts must be installed correctly for the inside release mechanism to function properly.

RC1238/RC1239 Pacesetter Locking Handle

Flush mounting for right- or left-hand door. Furnished with cylinder lock and accepts padlock.

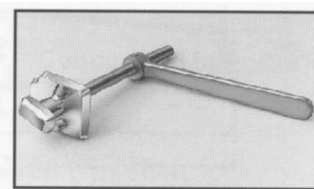
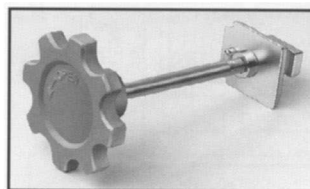
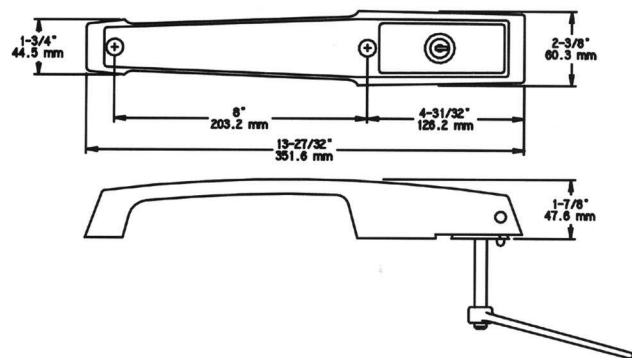
Material: High pressure die-cast zinc.

Finishes: Smooth surface/polished chrome; textured panel/brushed chrome.

Drilled for 1/4" (6.0 mm) fillister head screws; tamper resistant screw-hole plugs provided.

RC1238 Handle with twist knob release

RC1239 Handle with lever turn release



RC1229C Cylinder Locking Handle

Finishes: Polished chrome; brushed chrome.

Drilled for 1/4" (6.0 mm) fillister head screws; tamper resistant screw-hole plugs provided.

Inside release: Furnished with stud for 4" (101.6 mm) door; specify other door thickness.

Mounting: Flush for right- or left-hand doors.

RC1229C Cylinder Locking

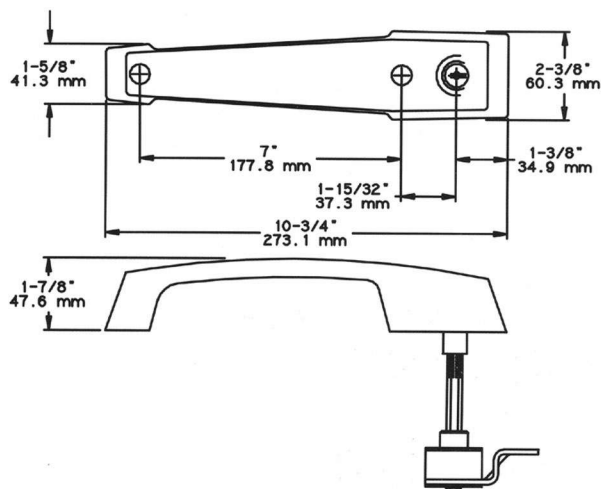
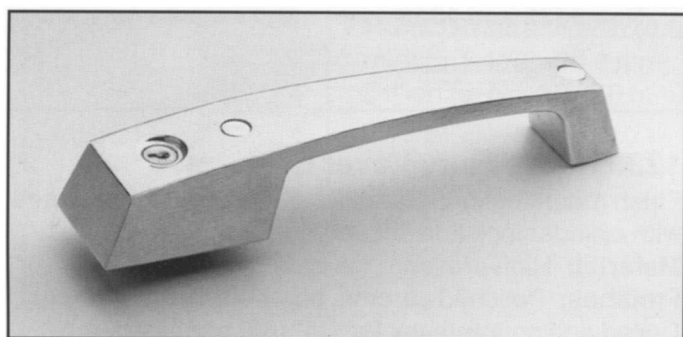
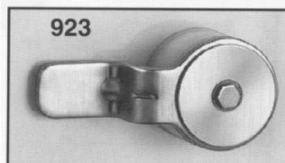
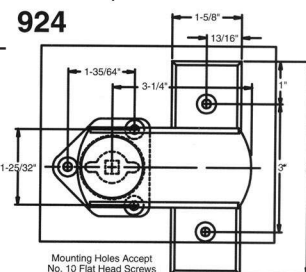
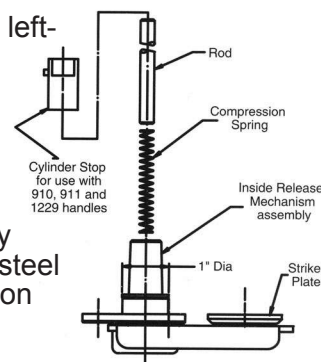
RC1229 Non-locking

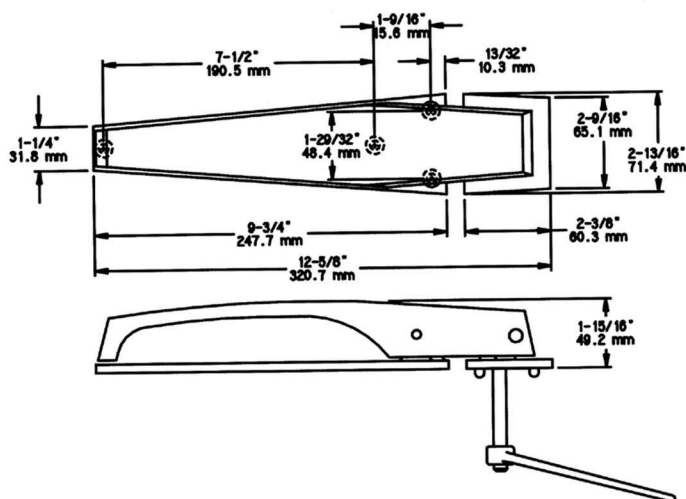
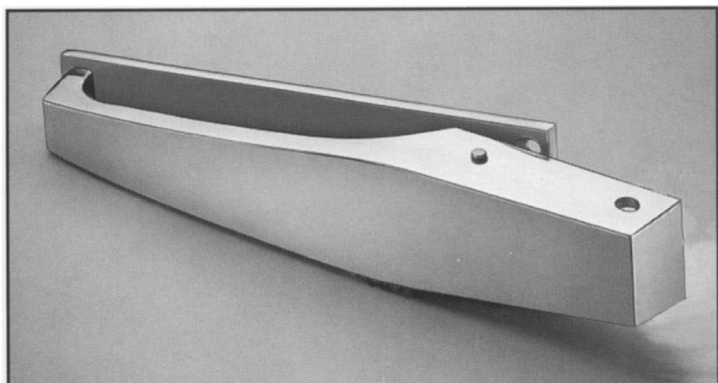
Inside Release Selection RC924 (diagram, right)

Material: Lexan release body stainless steel locking lever, steel rod, polypropylene strike, nylon cylinder stop.

RC923 (Photo below)

Material: Nylon release body stainless steel locking cam, die-cast cylinder plate, steel stud.





Heavy Duty Lever Locking Series

Flush mounting for right- or left-hand door. Complete with inside safety release mechanism.

Material: Sand cast aluminum.

Finish: Bright anodite

Options: Concealed or exposed mounting; knob or lever release handle

Drilled and countersunk for 1/4" (6.0 mm) screws.

RC1332 Concealed Mounting

Lever turn inside release.

RC1334 Concealed Mounting

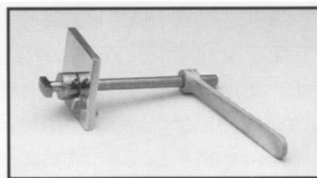
Twist-off knob inside release.

RC1333 Exposed Mounting

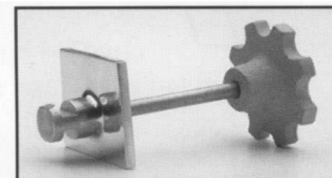
Lever turn inside release.

RC1335 Exposed Mounting

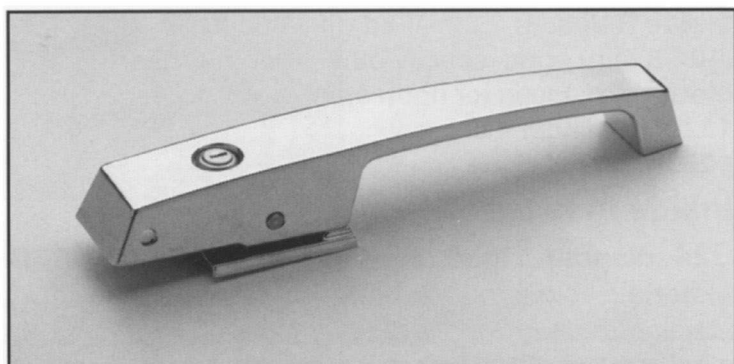
Twist-off knob inside release.



Lever Inside release for
Nos. 1332 and 1333



Knob Inside release for
Nos. 1334 and 1335



RC1236 Heavy Duty Lever Locking

Flush mounting for right- or left-hand doors.

Furnished with cylinder lock and accepts padlock

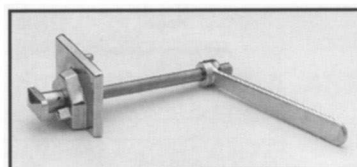
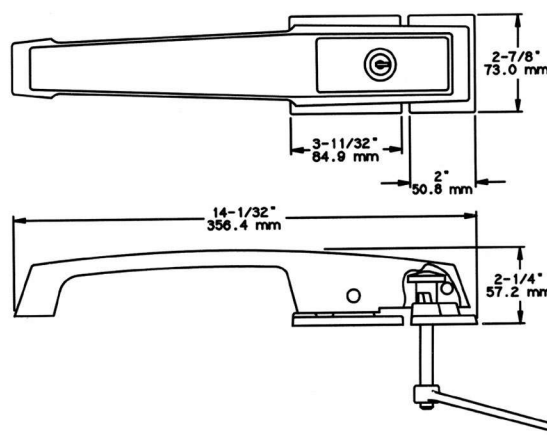
Material: High pressure die-cast zinc.

Finishes: Polished chrome; brushed chrome.

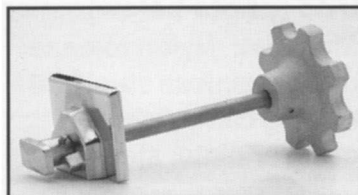
Drilled and countersunk for 1/4" (6.0 mm) screws.

Options: Complete with inside release mechanism.

Select twist knob turn release or lever turn release.



Lever Inside release for
Nos. 1236



Knob Inside release for
Nos. 1236

RC1094 SureClose Hydraulic

Solid, heavy duty construction with bend-proof hook; sure closing and self-correcting to overcome alignment problems.

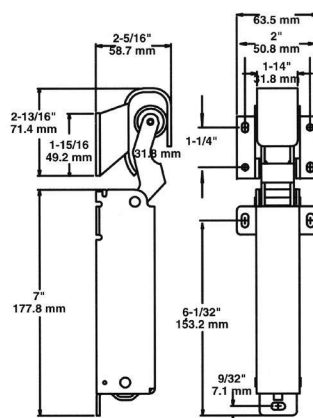
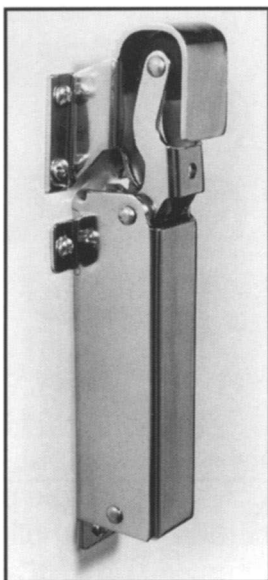
Material: Heavy gauge steel.

Finish: Polished chrome

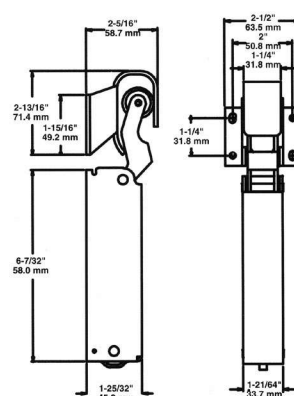
Hook Offsets: Flush (0.0 mm) or 1-1/8" (28.6 mm)

Mounting Options:

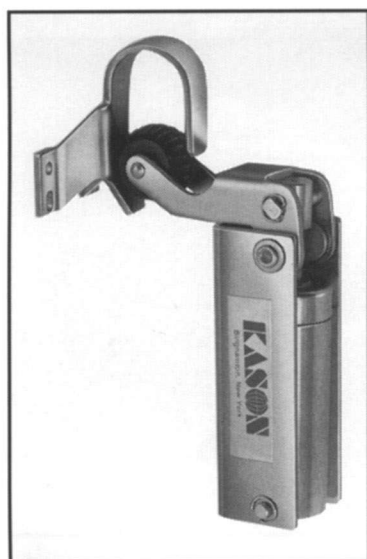
Exposed or concealed mounting models; specify. Drilled for No. 10 (5.0 mm) screws.



Exposed Mounting



Concealed Mounting



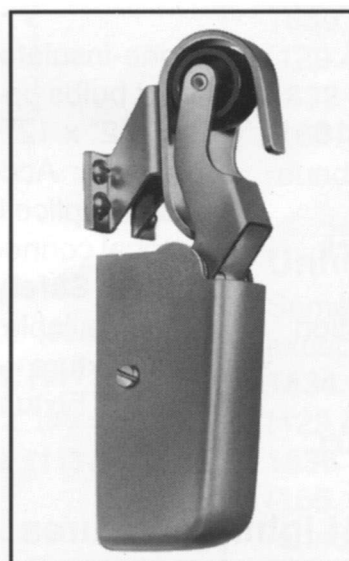
RC1092 Hydraulic

Material: Steel closer and hook.

Finish: Polished chrome, kasonized

Hook Offsets: Flush (0.0 mm) or 1-1/8" (28.6 mm)
Drilled for No. 10 (5.0 mm) screws.

Option: White plastic cover available.



RC1091 Spring Activated

Closes door from 10° of closed position.

Material: Steel closer and hook; polystyrene cover.

Finishes: kasonized

Hook Offsets: Flush (0.0 mm) or 1-1/8" (28.6 mm)
Strike drilled for No. 10 (5.0 mm) screws; hook drilled for No. 12 (5.5 mm) screws.

RC1097 High Tension for Doors over 200 lbs (90 kg)

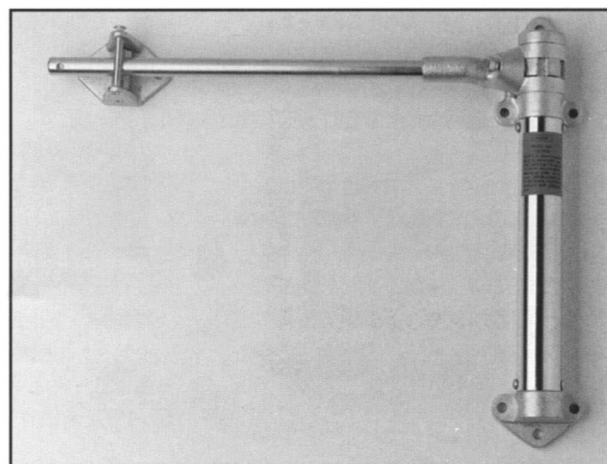
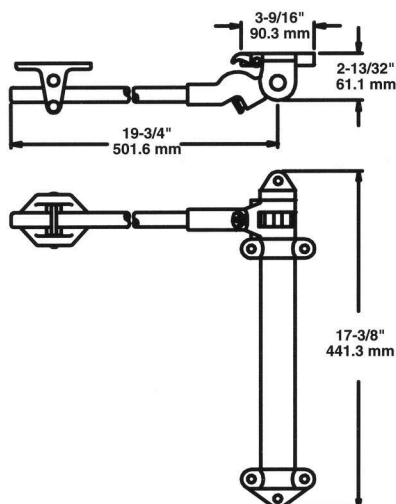
Adjustable spring tension; roller rod guide.

Material: Malleable iron with steel rod and tube.

Finish: kasonized or polished chrome

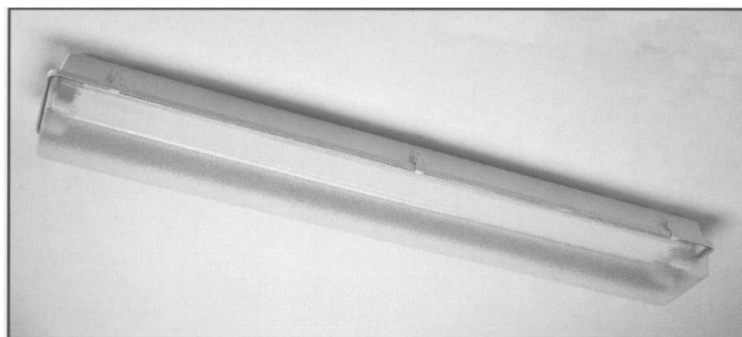
Mounting: Mounts on door frame above lower hinge.

Guides is drilled for 1/4" (6.0 mm) screws. Closer is drilled for 3/8" (9.0 mm) screws.



WALK-IN

REFRIGERATION LIGHTING FIXTURES



RC1810 Low-Temp Moisture Proof Fluorescent

Quick start at low temperatures for coolers and freezers. Fully gasketed for moisture proof operation. Provides even lighting over wide area.

Housing: White, high-impact polyester fiberglass.
Diffuser: High-impact polycarbonate with draw-type latches for easy access to bulbs and ballasts.

Gasketing: Fire retardant, odor-free, non toxic.

Ballasts: Enclosed. Cooler start, 0°F (-17.8°C); freezer start, -20°F (-29°C)

Sockets: For two fluorescent bulbs. Cooler - standard two pin. Freezer- single pin high output.
Power: 120V; wiring entrance hubs supplied.

Options: Lengths-48" (1219.2 mm), 96" (2438.4 mm). Cooler- 0°F (-17.8°C) Standard two pin output. Freezer -20°F (-20°C), single pin high output.

Complies with NEC Regulations

RC1810C- Cooler model

RC1810F- Freezer model

RC1818 Compact Incandescent

Seals out moisture; breakage resistant; easy to install.

Fixture Housing: Die formed 16 guage steel, hard baked white enamel finish,

Insulation: 1/2" (12.7 mm) thick fiberglass pad.

Diffuser: Clear prismatic injection molded polycarbonate.

Sockets: Two medium base porcelain with cooper shell; 150°C

silicone-insulated braided leads; accept bulbs up to 100 W.

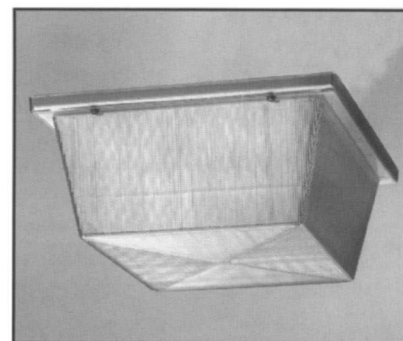
Size: 12"x12" (304.8 mm sq.)

Mounting: Accepts snap-fit 1/2" pancake splice box for internal electrical connections.

Optional Safety Light: Night light socket available.

RC1818- Fixture

RC1818NL- Fixture with night light socket.



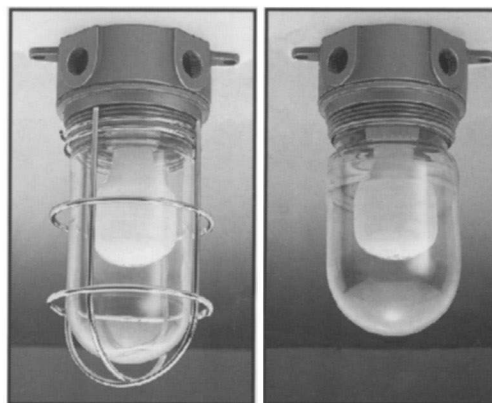
RC1800 Series Vapor Proof Lighting Fixtures

Material: Box & housing-cast aluminum; wire guard-chrome plated steel; globe-glass or lexan

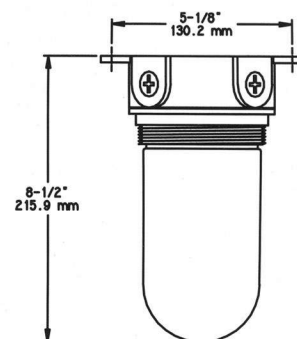
Mounting: Junction box-two drilled tabs for surface mounting. Base tapped on four sides and top to accept standard 1/2" (12.7 mm) conduit.

RC1802 - Fixture w/glass globe; accepts up to 100W bulb; wire guard available.

RC1803- Fixture w/Lexan globe accepts up to 100 W bulb; wire guard available.



RC1804 - Fixture w/plastic-coated glass globe; Accepts up to 100 W bulb; also available tapped for 3/4" (19.1 mm)



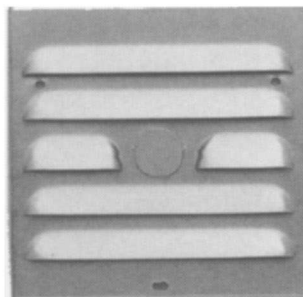
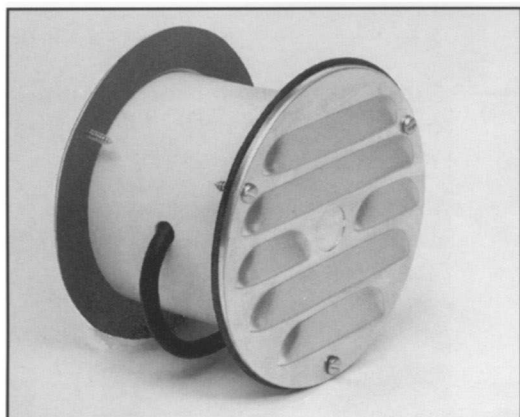
Replacement Globes:

RC1802-1 Glass

RC1803-1 Lexan

RC1804-1 Plastic-coated glass.

For complementary electrical switches see page 31.



RC1830 Series Heated Ventilator Ports

Two-way air flow compensates for air expansion and contraction.

Material: All metal parts aluminum; internal sleeve self-extinguishing Lexan

Finish: Natural Aluminum

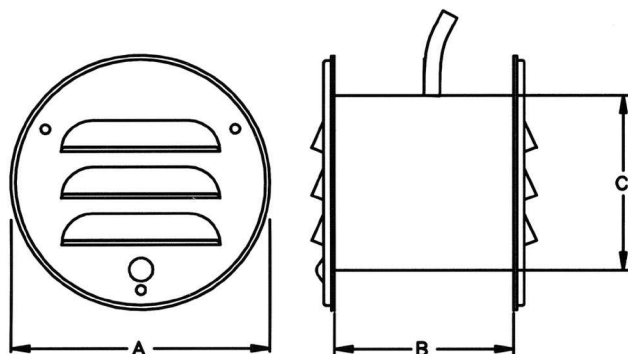
Electrical Requirements: 115 V or 220 V; specify voltage.

Sizes: Diameter-see chart, Wall thickness-standard 4" (101.6 mm); specify other when ordering. Drilled for No. 8 (4.0 mm) screws.

Cover Options: Standard round cover on all models. Nos. 1832 and 1836 available with square aluminum or stainless steel cover plates and gaskets; specify when ordering.

RC1830 Heated vent, 5-3/32" (129.4 mm) diameter

RC1832 Heated vent, 6-1/4" (165.1 mm) diameter; specify round or square cover plates.



Model	A	B*	C
RC1830	5-3/32" (129.4 mm)	4" (101.6 mm)	3-1/2" (88.9 mm)
RC1832	6-1/4" (165.1 mm)	4" (101.6 mm)	4-5/8" (117.5 mm)
RC1834	5-3/32" (129.4 mm)	4" (101.6 mm)	3-1/2" (88.9 mm)
RC1836	6-1/4" (165.1 mm)	4" (101.6 mm)	4-5/8" (117.5 mm)

*Other lengths available to specification

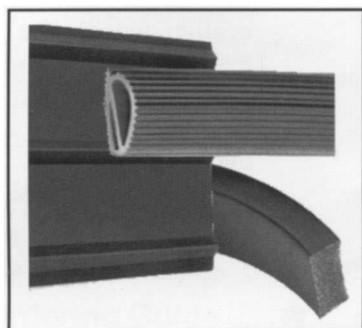
Unheated Ventilator Ports

Same specifications as above, except without heating element.

RC1834 Unheated vent, 5-3/32" (129.4 mm) diameter

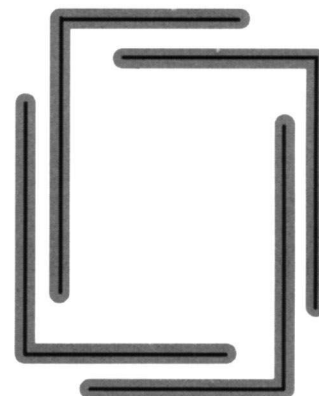
RC1836 Unheated vent, 6-1/4" (165.1 mm) diameter; specify round or square cover plates.

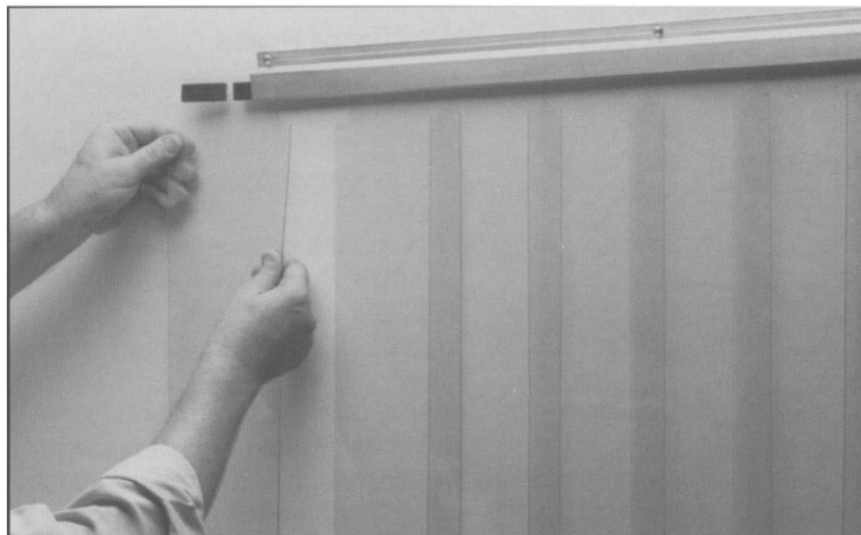
MAGNETIC LOW TEMP GASKETS



Standard Roll Stock
Vinyl, Innerseal, Sponge Rubber, Ribbed
Standard Gasket Kits
Bolt On, Snap In, Push In,
Panel Gripper
Custom Premolded
Gasket Frames
Available

Contact your kason representative for details





Easimount All Purpose

Simplifies assembly and mounting of refrigeration and industrial strip curtains

Easimount installs in no time; saves on labor. Lightweight aluminum track mounts quickly. Precut strips are furnished complete with sturdy, snap-on plastic glides installed. Simply slide strips onto track.

Attractive extruded aluminum track accepts strips from 4 in. to 12 in. wide and up to 12ft. long.

Sanitary, one piece, self-draining rail cleans quickly and prevents trapping of food and debris.

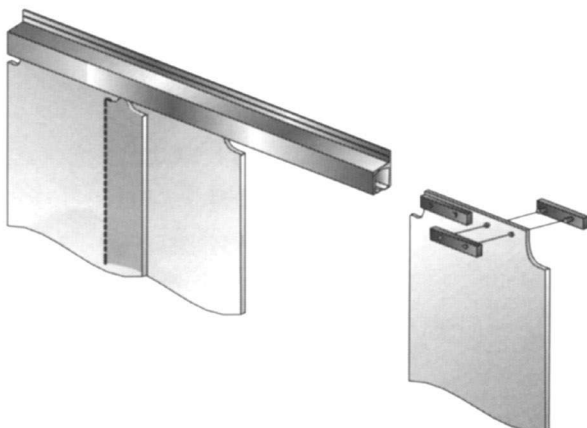
Rugged, patented mounting system prevents tear-out; provides several times more tear-out resistance than conventional systems.

Materials: Aluminum track; black polyethylene glides; vinyl strips (NFS-listed materials available).

Mounting: Tracks mount on door frame; pre-drilled for supplied fasteners. Pre-cut strips complete with glides installed; slide onto track.



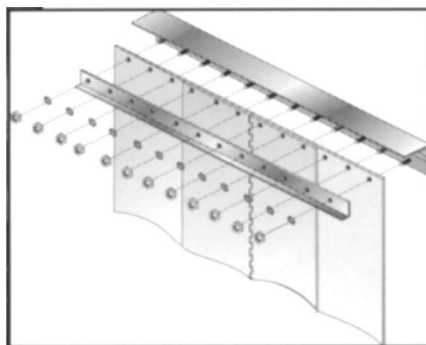
Mounting System
U.S. Patent
No. 5520237



Strip Selection:

Easimount track system accepts the following strip materials as listed in *Strip Selector* on next page:

Nos. RC401, RC402, RC403, RC406,
RC407, RC408



Universal Heavy Duty

Industrial strength curtain systems engineered for heavy motorized traffic in plants and warehouses. Clamp retainer protects vinyl strips from tear-out during heavy use.

Material: Heavy gauge aluminum mounting system; vinyl strips.

Mounting: Track mounts on wall above door frame or on ceiling; pre-drilled for supplied fasteners.

Strip Selection: Universal system accepts 8-in., 12-in. and 16-in. strip materials listed in Strip Selector, below.

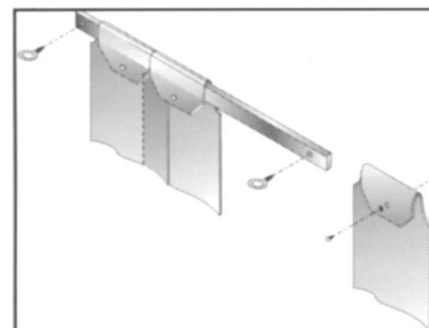
Standard Loop

Economical multi-use system handles pedestrian and light vehicle traffic.

Material: Lightweight, corrosion resistant aluminum bar, nylon strip fasteners.

Mounting: Bar mounts on wall, door jamb or ceiling; strips loop over bar, fasten with bolts and nuts.

Strip Selection: Loop system accepts all strip materials listed below except 16-in. smooth and 12-in. and 16-in. ribbed.



Strip Selector:

All materials are heavy duty vinyl. Strips are available precut to specified length or as roll stock; width and gauge as below.

No.	Description	Temp Range	4"x.060	6"x.060	8"x.080	12"x.080	12"x.120	16"x.160
RC401	Standard Smooth	-10°F to 150°F	•	•	•	•	•	•
RC402	USDA Low Temp Smooth	-40°F to 120°F	•	•	•		•	•
RC403	USDA Low Temp Reinforced	-40°F to 120°F			•		•	•
RC404	Standard Ribbed	-20°F to 150°F			•		•	•
RC405	USDA Low Temp Ribbed	-40°F to 120°F			•		•	•
RC406	Anti-Static Clear	-10°F to 150°F			•		•	•
RC407	Dark Amber	- 5°F to 160°F			•		•	
RC408	Opaque Black	- 5°F to 160°F			•		•	
RC409	Safety Orange	- 5°F to 160°F			•		•	

Ordering Guide:

- To determine curtain size, measure door opening and add 4 inches to the width and 6 inches to the height.
- Specify if curtain will be wall or jamb mounted
- Standard curtain is 50% overlap. Other overlaps available are 33% and 66%.

7000 Series TRAPPER®:
The last word in dual action
grease filters Meets NSF
criteria for safety and
sanitation.

Rugged

Patented two-piece construction
combines baffle plates and frame
into one solid metal unit; no loose
baffles to rattle or fall out.

Efficient

Smooth, aerodynamic baffles pick
up more airborne grease and
promote better drain-off. Trapper®
is rated 96.4% in ULCanada
Grease Collection Efficiency test.

Safe

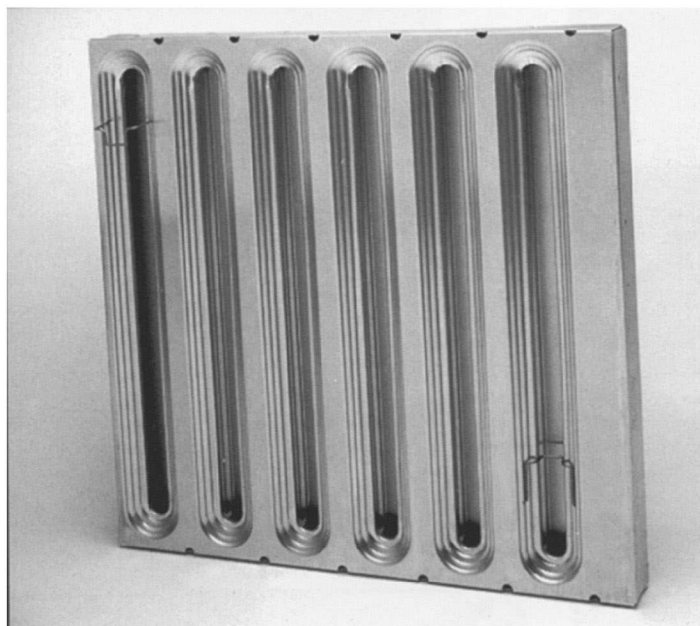
Solid baffle construction insures a
dependable flame barrier. Efficient
grease removal reduces risk of
flare-ups.

Easy

Strong, yet light weight, Trapper®
is easier to handle, install and clean.
Fully interchangeable with existing
filters. Supplied with two stainless
steel snap-in drop handles. Optional
locking handles available.

Economical

Greater strength, durability and
efficiency at costs competitive with
ordinary baffle-type filters.



RC7001 -Stainless steel

RC7002- Aluminum

RC7003- Galvanized steel

Sizes: H x W □

16"x16" (39.2 x 39.2 cm) □

16"x20" (29.2 x 49.0 cm) □

16"x25" (29.2 x 61.25 cm) □

20"x16" (49.0 x 39.2 cm) □

20"x20" (49.0 x 49.0 cm) □

20"x25" (49.0 x 61.25 cm) □

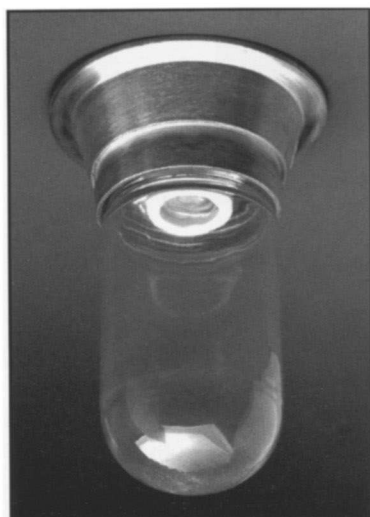
25"x16" (61.25 x 39.2 cm) □

25"x20" (61.25 x 49.0 cm) □

Option: RC7000LOCKHL -Locking
Handles, pair.

Trapper meets criteria for food service use:

- NSF International (stainless & aluminum)
- Underwriters Laboratories
(file # R13192, control #6L03)
- Underwriters Laboratories of Canada
(file # CR2353)
- NFPA Code #96, City of New York,
Dept. of Buildings (MEA 133-91-M)
- City of Los Angeles
- State of Michigan
- State of Maryland



RC1801 Cooking Canopy Lighting Fixtures

Surface mounted fixtures are
designed for prewired canopy hoods
and meet requirements for NFPA
Code #96 and NEC # 410
Glass globe is impact and thermal
shock resistant.

Fixture Body: Die-cast aluminum
alloy, brushed finish

Socket: Porcelain body, nickel-plated
copper shell

Wattage: 100 W bulb max. (not
furnished)

Gaskets: Silicone

Wire Leads: 6" (15.2 cm) long

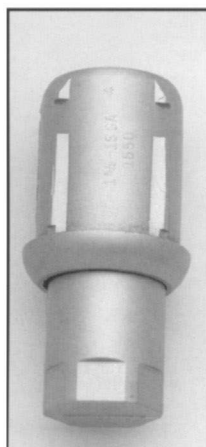
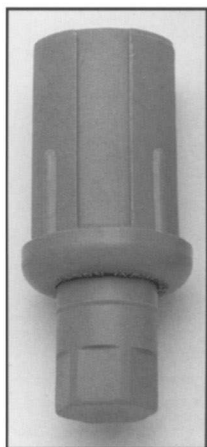
Globe: Silicone rubber coated clear
tempered glass

Size: Housing and globe, 5-1/2" (14.0
cm) dia. x 8-1/2" (21.6 cm) H

Mounting: To standard 3-1/2" (8.9
cm) or 4" (10.2 cm) junction box

RC1801G-3 Light housing

RC1801-4 Globe



Adjustable Foot Inserts

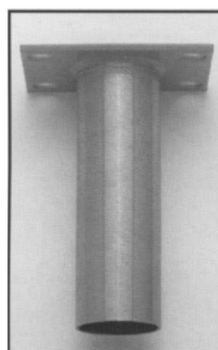
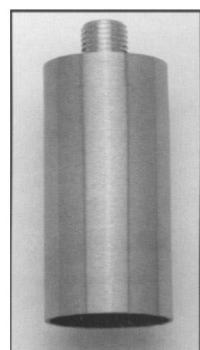
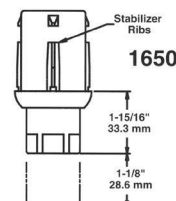
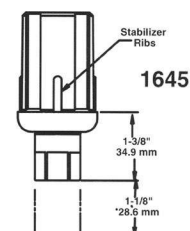
With hex foot for 16 gauge 1-5/8" O.D. round tubing

Adjustment: 1/18" (28.6 mm)

RC1645 Gray thermoplastic; 1-3/8" (34.9 mm) H.

RC1650 Die -cast Zamak, natural or chrome finish; 1-5/16" (33.3 mm) H. Optional locking ring available.

RC1651 Die -cast Zamak, stainless steel clad; 1-1/2" (38.1 mm) H. Optional locking ring available.



RC1750 Leg Shell Assemblies

Supplied as shell assembly for use with NSF-listed foot inserts (order separately)

Material: Rugged 300 series stainless steel

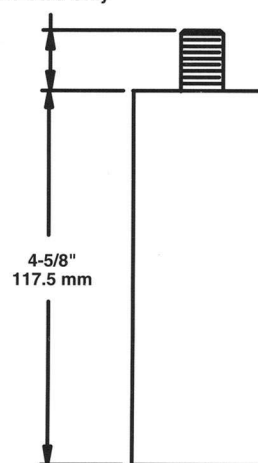
Finish: No. 4 satin

Height: Standard 6" (152.4 mm); available up to 36" (914.4 mm)

Stud: 1/2"-13 flush or through; 5/8"-11 flush or through.

RC1750-4: Shell with welded mounting plate.

3/4" (19.1 mm)
Thru Stud Only



RC1655 SS Leg Socket

For 1-5/8" O.D. tubing or 1-1/4" I.P.S. pipe Locking set screw provided.

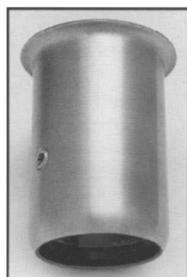
Material: Solid, 18 gauge 300 series stainless steel tubing.

Finish:

#4 satin; bright zinc inner liner.

Height:

3-1/8" (79.4 mm)



Option:

Welded 3-1/2" (88.9 mm) square mounting plate available.

RC1755 SS Leg Socket

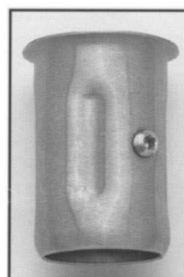
Strong, economical socket for 1-5/8" O.D. tubing. Locking set screw provided.

Material: Solid, 16 gauge 300 series stainless steel tubing.

Finish: #4 satin;

Height: 3-1/8"

(79.4 mm)



RC1765 Steel Leg Socket

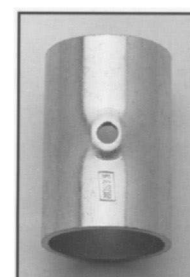
For 1-5/8" O.D. tubing or 1-1/4" I.P.S. pipe Locking hex set screw provided.

Material: 1-7/8" O.D., 12 gauge steel.

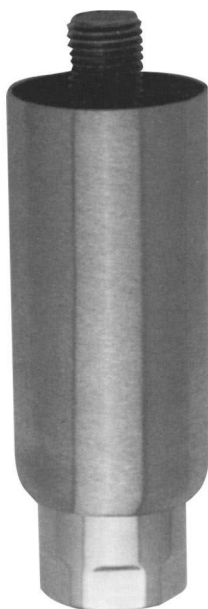
Finish: bright zinc plated.

Height:

2-9/16" (65.3 mm)



RC1764 Shorter version of 1765; **Height:** 1-11/16" (42.9 mm)



RC1751 Stainless Steel Legs

Two-inch (5.1 cm) O.D. stainless legs with hex foot or nylon glide

Material: 300 series stainless steel

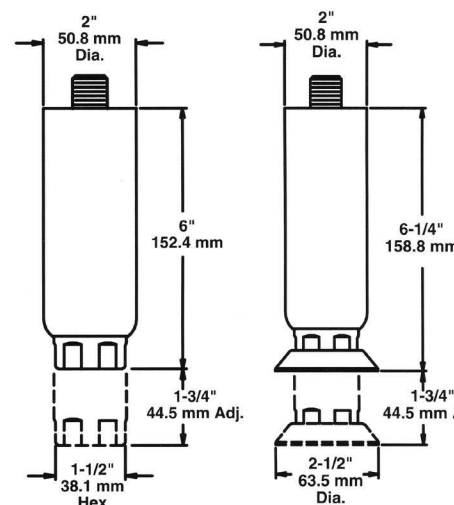
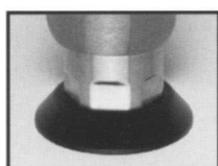
Finish: #4 satin

Height: 6" (152.4 mm) min.

Stud: 3/4"-10 flush or through

Load Rating: 2000 lbs/ft

Options: Special studs and mounting plates may be ordered to specification.



RC1648/RC1658 Versatile Legs and Hex Feet

Four leg finishes; four foot choices.

Leg Material: Die-cast Zamak leg, threaded steel stud

Leg Finishes: Gray or black painted, natural Zamak, chrome plated

Feet Selection:

RC1648: Gray or black plastic

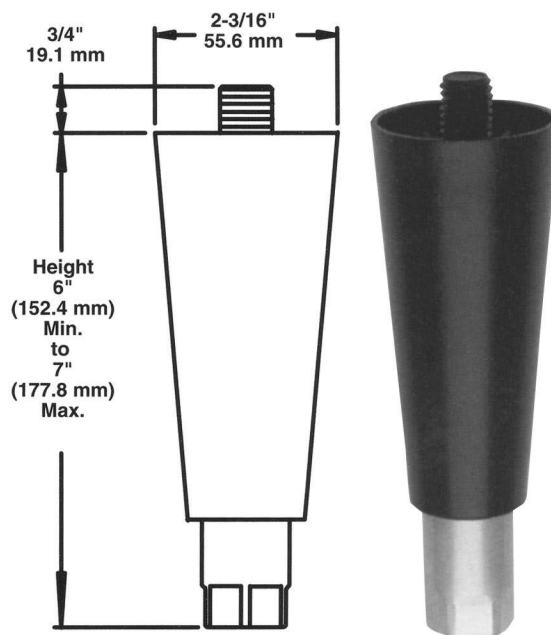
RC1658: Gray or black painted Zamak, natural Zamak, stainless steel

Mounting: 1/2"-13 flush or through; 5/8"-11 flush or through

Load ratings: Plastic feet-200 lbs/ft.; others-2000 lbs/ft.

Height: 6" (152.4 mm) min.

Options: Special studs and mounting plates may be ordered to specification.



Mounting Plates for Equipment Legs

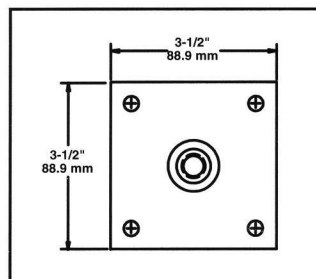
Material: 1/8" (3.2 mm) thick steel

Finish: Zinc plated

Mounting:

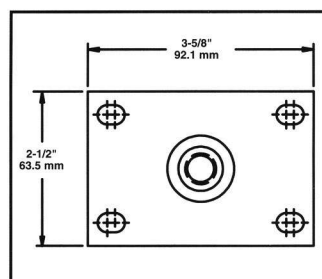
Recessed dimple insures flush mounting; holes match popular caster plate patterns

RC1780 Square



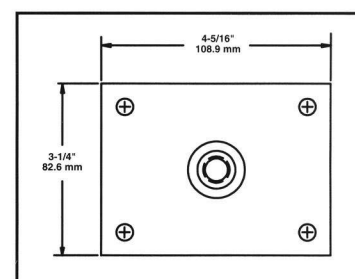
Tapped Hole Sizes:
1/2"-13; 5/8"-11, 3/4"-10

RC1783 Rectangle

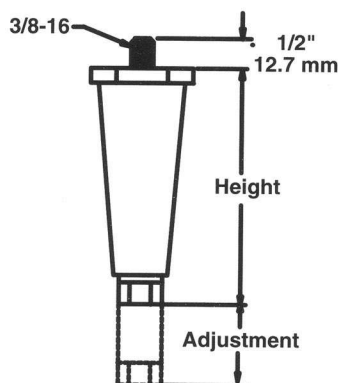


Tapped Hole Sizes:
1/2"-13

RC1785 Rectangle



Tapped Hole Sizes:
1/2"-13; 5/8"-11, 3/4"-10



RC1740 Countertop Appliance Legs

Material: Impact resistant thermoplastic, steel stud

Finish: Black

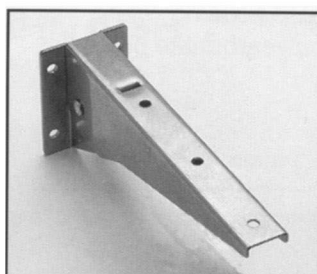
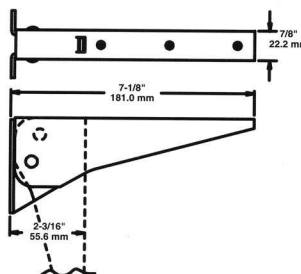
Height: 4" (101.6 mm)

Adjustment: 1-3/8" (34.9 mm)

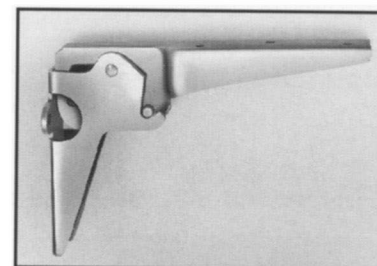
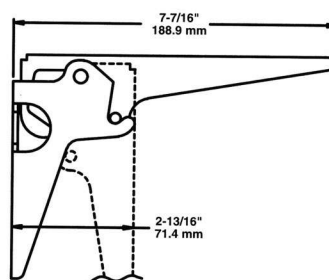
Foot Options: Hex or flanged

Drop Shelf Brackets

RC105 Stainless Steel Bracket



RC99 Steel Bracket



Two piece lift-off assembly for easy equipment mounting and cleaning. Trouble-free design; no springs, buttons, bumpers or nuts to replace. Smooth, simple operation.
Material: Heavy gauge 304 stainless steel.

Holds shelf securely in raised position; easily lowers to fold shelf perpendicular to equipment mounting surface.
Material: Wrought steel
Finish: Kasonized

Food Service Sealant



RC3700 Series RUBBASEAL™ Silicone Adhesive Sealant

Air-cures to a tough, flexible solid in 24 hours; tack free in 15 minutes. Product won't sag during application; can be applied vertically, horizontally or overhead.

Material: Waterproof, premium, foodservice grade silicone adhesive sealant

Temperature range: Standard formula is serviceable from -80°F. to 450°F. High temperature formula is heat resistant to 600°F.

Application: One piece rigid plastic cylinder fits all standard caulking guns.

Removable nozzle for easy cleaning and reuse of opened tube.

Colors: Clear, white, aluminum, black and high-temp red (temperature resistant to 600°F.).

NSF listed STD 51 for Food Zone Use, All Foods.

Authorized by USDA for use in Federally inspected meat and poultry plants. When cured and washed, sealant meets requirements of FDA regulation No. 21 CFR 177.2600. Meets the following: FED.TTS-00230C, TTS-001543A, ASTM C920-79, MIL-A46106 and Canadian CGSB-19-GP-9MA Type 1.

TEMP MONITORS

SPECIALTY PRODUCTS

KTA IV Electronic Temperature Alarm

Fully digital thermometer and temperature alarm with dual warning system.

Set Points: High and low

Power: 110-115V to external transformer; 9V backup battery

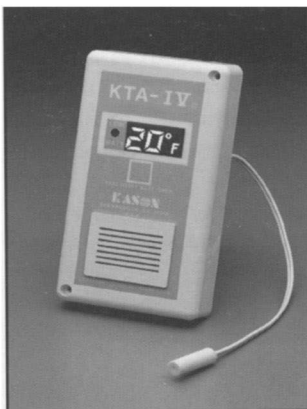
Display: 1/2" (12.7 mm) LED

Temp Range: -58° to 230°F or -40° to 110°C

Temp Probe: Thermistor sensor; 36" (914.4 mm) cord length

Alarm: Audible and visible; remote contacts close on alarm

Mounting: Surface



Material: White Lexan case and probe housing

Size: 3-1/2"W x 6-1/2"H x 1"D (88.9 mm x 165.1 mm x 25.4 mm)

DT-7 Digital Thermometer

Economical digital thermometer with microprocessor-based circuitry

Power: 10 VAC with 115-240

VAC transformer supplied

Display: 1/2" (12.7 mm)

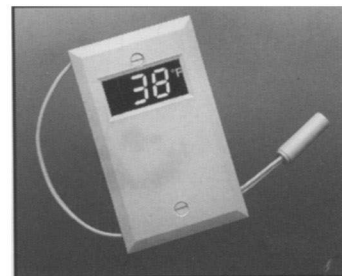
LED; continuous readout

Temp Range: -40° to 212°F or -40° to 100°C

Temp Probe: 72" (1828.8 mm) cord length

Mounting: Junction box or fascia panel

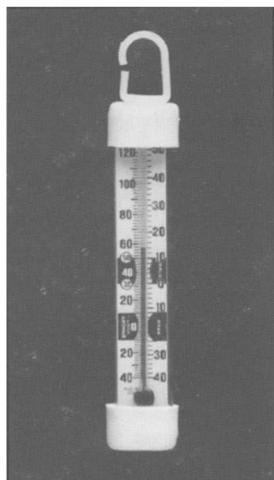
Material: High impact ABS housing; white polycarbonate probe.



Size: 2-11/16"W x 4-11/16" L (68.3 mm x 119.1 mm)

Option: Stainless steel face plate available

TM Series Vapor Tension Thermometers



Imprintable Refrigerator and Freezer

Display: Red spirit

Temp Range: -40° to 120°F or C

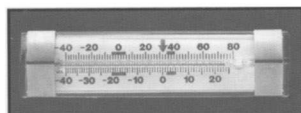
Material: Plastic

Size: 3-1/2" (88.9 mm)

TM-70 Screwed single bracket

TM-71 Single bracket w/safe zone

TM-75 vertical hang or clamp



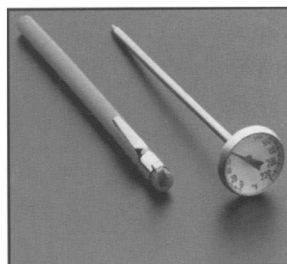
TM-95 Horizontal Refrigerator/Freezer

Display: Non-toxic red

Temp Range: -40° to 80°F

Size: 1-1/2"W x 5"L (38.1 mm x 127.0 mm)

Material: Clear acrylic case; stainless steel and brackets.



Bi-metal Pocket Thermometers

Low and high temp models: recalibratable for general testing.

Display: Analog needle

Temp Range: See below

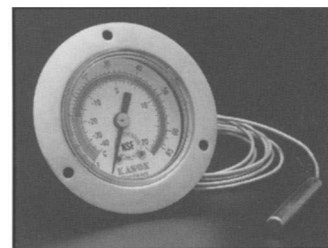
Material: Sealed stainless steel case; SS stem; plastic case with pocket clip.

Size: 1" (25.4 mm) dia. dial; 5" (127.0 mm) L stem

RCTM-85 -40° to 180°F

RCTM-90 0° to 220°F

RCTM-93 50° to 550°F



Panel Mounting Refrigeration

Display: Analog needle

Temp Range: -40° to 65°F or C standard; others available

Material: Stainless steel case; plated capillary; plain metal probe

Size: Dial diameter see below ; 48" (1219 mm) L capillary

RCTM-00 2" (50.8 mm) dial.

RCTM-45 2-1/2" (63.3 mm) dial.

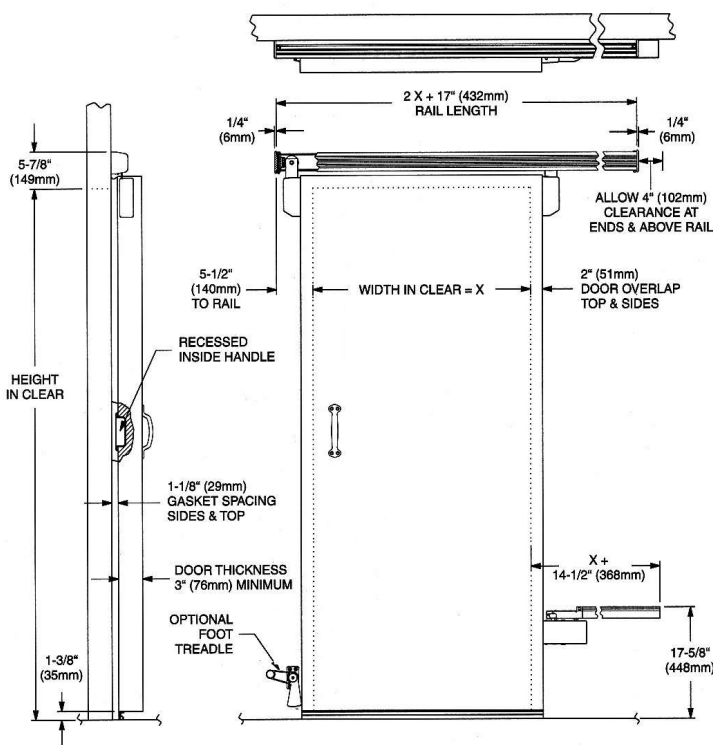
TM-76 vertical w/ safe zone (pictured)

TM-80 Horizontal

TM-81 Horizontal w/safe zone

Private label programs available. Ask your Kason distributor.

8200 SLIDING DOORWARE



8200 DOORWARE SPECIFICATIONS

MATERIAL:
Metal parts are aluminum, stainless steel, bronze or plated steel for corrosion resistance. Resilient, flexible PVC gasket tested per ASTM Standard D746 to -24° F (-31° C).

SIZE:
Pre-cut track and mechanism for door openings up to 60" (1524mm) wide.

ADJUSTMENT RANGE:
Roller brackets adjust 3/4" (19mm) vertical and 1/2" (13mm) in and out.

DOOR HANDLES:
Outside handle and inside recessed handle supplied.

MOUNTING:
Track and lower guide mount to wall. Detailed installation instructions supplied.

DOOR SPECIFICATIONS

TYPE:
Single horizontal.

OPERATION:
Manual sliding.

WEIGHT:
Max. 200 lbs. (90kg).

THICKNESS:
3" (76mm) or greater.

OPENING HEIGHT:
Standard gasket available for heights up to 84" (2134mm). Gaskets for taller door openings may be special ordered through your kason representative.

STANDARD TRACK SYSTEM

	MODEL NO.	DESCRIPTION	DOOR OPENING
I-A.	8200000004036	Standard Track System, Right Open	Max. 36" (914.4mm) W
	8200000005036	Standard Track System, Left Open	
	8200000004048	Standard Track System, Right Open	Max. 48" (219.2mm) W
	8200000005048	Standard Track System, Left Open	
	8200000004060	Standard Track System, Right Open	Max. 60" (524.0mm) W
	8200000005060	Standard Track System, Left Open	
I-B.	8200000006036	Self-Close Track System, Right Open	Max. 36" (914.4mm) W
	8200000007036	Self-Close Track System, Left Open	
	8200000006048	Self-Close Track System, Right Open	Max. 48" (219.2mm) W
	8200000007048	Self-Close Track System, Left Open	
	8200000006060	Self-Close Track System, Right Open	Max. 60" (524.0mm) W
	8200000007060	Self-Close Track System, Left Open	
2.	8200000020036	Gasket Set, Cooler / Industrial	Max. 36" W x 84" H (914.4 - 2133.6mm)
	8200000016036	Gasket Set, Freezer	
	8200000020048	Gasket Set, Cooler / Industrial	Max. 48" W x 84" H (1219.2 - 2133.6mm)
	8200000016048	Gasket Set, Freezer	
	8200000020060	Gasket Set, Cooler / Industrial	Max. 60" W x 84" H (1524.0 - 2133.6mm)
	8200000016060	Gasket Set, Freezer	
3.	82000000024	Padlocking Hardware	Fits All Sizes
	82000000010	Foot Treadle	

TO ORDER

► Selecting the correct sliding door hardware is easy with Kason's integrated

Space Saver Doorware systems.

► Simply order the track type and size, gasket type, and options to complete your 1. doors.

SELECT:

- Track System
- A - Standard
- B - Self-closing
- Gasket Set
- Options

8200 SLIDING DOORWARE

FACTOR OUT LIABILITY

With 8200 Doorware® systems installed, forget about swinging door accidents and injuries. And the Kason exclusive lower guide system mounts entirely to the wall, leaving the floor clear of obstructions.

TWO GREAT MODELS

- ▶ **STANDARD SYSTEM**
Open door stops in any position.
- ▶ **SELF-CLOSING SYSTEM**
Door recloses from any partially open position.

INSTALLER'S DREAM

- ▶ The 8200 system installs in no time on prefabricated door panels.
- ▶ Strong, corrosion-resistant aluminum track mounts directly to the wall.
- ▶ Side-mounted carrier hangers reduce door framing requirements.
- ▶ Premolded, radius corner gasket channel makes gasket installation a breeze; no gasket corners to miter and join.
- ▶ No external stops are needed. Dual function rail end caps act as door stops at the ends of travel.

SMOOTH OPERATOR

- ▶ Door hangers glide easily on ball bearing wheels with molded nylon tires.
- ▶ Integral, self-activating lower guide mechanism assures smooth door travel and positive seal.
- ▶ Side-mounted carrier hangers maximize stability and simplify adjustments.

EXCLUSIVE SELF-ACTIVATING LOWER GUIDE

- ▶ Lower guide system mounts entirely to the door and wall, leaving the floor free of obstructions.
- ▶ Spring-loaded, automatic mechanism ensures full door closure and a tight seal against the gasket.
- ▶ Holds door shut against pressure surges inside the enclosure.



- ▶ Smoothly releases gasket seal and guides door to open position.

UNIQUE GASKET SYSTEMS

- ▶ Tough gasket channel features premolded radius corners for easy gasket installation; eliminates mitering and gasket corner joints.
- ▶ Simply install channel and insert gasket.
- ▶ Order appropriate Gasket Set for your application.

COOLER SET

includes gasket channel with radius corners, gasket material and sweeper

FREEZER SET

includes gasket channel with radius corners, gasket material, double floor sweeper, and aluminum heater channels with covers.

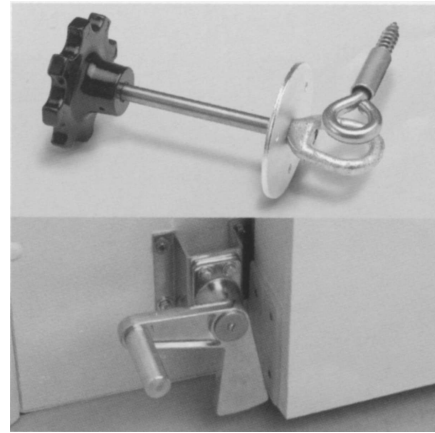
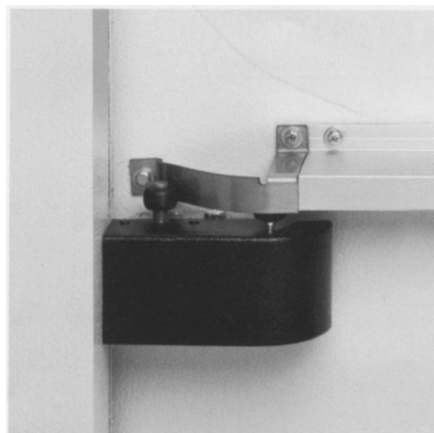
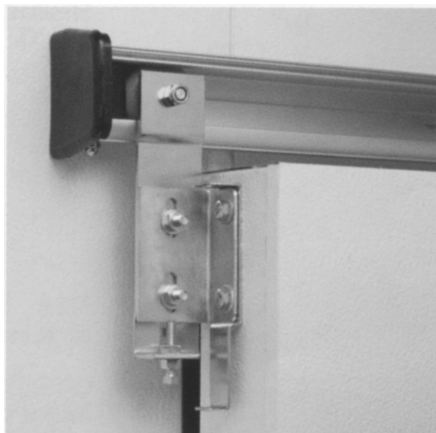
HANDY OPTIONS

PADLOCKING HARDWARE

- ▶ Features twist knob inside release.
- ▶ Designed to accept 5/16" (7.9 mm) diameter shank padlock

FOOT TREADLE

- ▶ Allows hands-free door opening.
- ▶ Low-profile requires minimum space. Installs on leading edge of door and wall.



THE BOTTOM LINE: It just makes sense to replace those clunky swing doors with these sleek, contemporary Doorware® sliders.

01 800 220 2080

REFRICENTRAL

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