



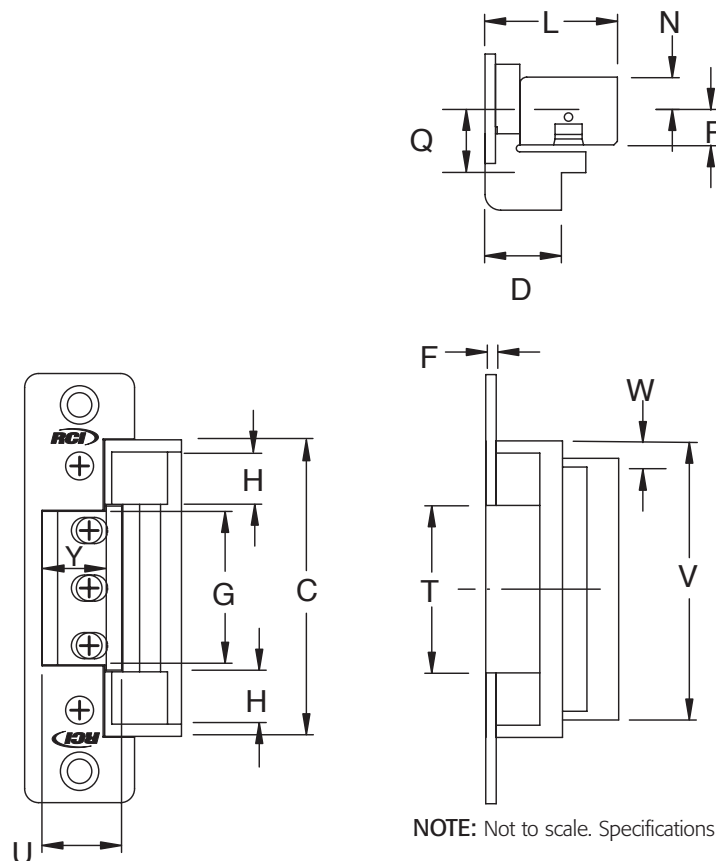
In or Out...we make it Easy!®

Model(s)	Mode	Code	Voltage	Current	Duty	Sound	Amps*	Ohms†
71XX	Fail Locked	01	11-16V	AC	Intermittent	Buzz	0.55 / 0.35	22.5
71XX	Fail Locked	05D	12V	DC	Continuous	Silent	0.28	43
71XX	Fail Locked	07	24V	AC	Intermittent	Buzz	0.50	41
71XX	Fail Locked	08D	24V	DC	Continuous	Silent	0.15	170
73XX	Fail Unlocked	06	12V	DC	Continuous	Silent	0.24	51
73XX	Fail Unlocked	09	24V	DC	Continuous	Silent	0.15	160

NOTE: XX = Faceplate Code. Intermittent Duty = Energized less than 1 min. Continuous Duty = Energized 1 min. or more. Duty Ratio 1:5. *Ratings are based on maximum current draw at +10°C and include initial power-up current draw. †Nominal resistance at +25°C ± 7% tolerance.

Profiles														
MEASUREMENT	C	D	F	G	H	L	N	P	Q	T	U	V	W	Y
FRACTIONAL INCHES	3-3/8	7/8	1/8	1-3/4	9/16	1-1/2	3/8	1/2	3/4	1-7/8	1	3	5/16	7/8
DECIMAL INCHES	3.375	0.875	0.125	1.750	0.563	1.50	0.375	0.500	0.750	1.875	1.00	3.00	0.313	0.875
METRIC mm	85.73	22.23	3.18	44.45	14.29	38.10	9.53	12.70	19.05	47.63	25.40	76.20	7.95	22.20

NOTE: Dimensions shown below with 04 faceplate. Dimensions for U and Y will vary ± 1/16" with horizontal adjustment.



NOTE: Not to scale. Specifications are subject to change without notice.

RCI also offers a complete line of Electromagnetic Locks, Electric Locks, Switches, Power Supplies, Key pads & Readers, Exit Devices, Systems & Door Hardware



7 Series
Centerline Adjustable Latch Entry

Fail Locked / Fail Unlocked

In or Out...we make it Easy!®



Features & Benefits

- Accommodates 5/8" latch projection (pullman design not included)
- Enlarged latch cavity width allows compatibility with cylindrical, narrowline aluminum and centerline mortise locks (including 3-piece anti-friction type)
- 1-1/2" cut-out depth accommodates most aluminum and wood frame profiles
- Use with wide range of door thicknesses (1-3/8" to 2-3/8")
- AC/DC input acceptable for fail locked models. Fail unlocked mode requires DC
- Fully reversible for right or left-hand doors
- Standard mounting tabs and fasteners included
- Unique anti-vibration design prevents manipulation by vibration

Applications

- Commercial Centers
- Industrial Buildings
- Educational Facilities
- Retail Outlets
- Health Care Facilities
- Office Complexes

7 Series

RCI's 7 Series electric strikes allow installers to adjust the strike pivot horizontally for precise alignment.

Unique anti-vibration design prevents manipulation by vibration.

Crossed wires are never a problem, as the coil is non polarity-conscious.

Highlights

- Horizontal adjustment
- UL 1034 burglary-resistant
- Non-handed
- Modular design
- Stainless steel faceplate (standard finish - 32D)
- 3-year limited warranty

Accessories

- BXES2**Weldable Box
(7104/7304 & 7114/7314 Only)
- 47HK9**Standard strike mounting hardware kit
- 7TPK**Adjustable keeper tamper kit (includes drivers)
- LEK**Lip extension kit for retrofit (specify 1", 2" or 3")
- 4/7JIG**Frame prep jig
- MSK10**1/16" mounting spacer for added latch depth (up to 11/16")
- MSK11**1/8" mounting spacer for added latch depth (up to 3/4"). Specify this spacer for use with mortise locks.

Latch GuardsSpecify: 910LG, 920LG, 930LG

Options

3, 4, 10, 10B, 32 Special Finishes

			Door Frame Type
Hollow Metal	Narrowline Aluminum	Wood	

			Door Lock Type
Narrowline Aluminum	Cylindrical	Mortise*	



Specifications

7114, 7104, 7105

7314, 7304, 7305



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7114/7314

1-1/4"W x 4-7/8"H ANSI
(31.75 x 123.83mm)
Hollow Metal or Wood



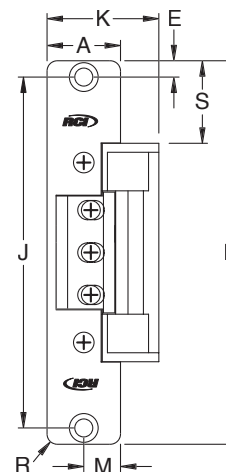
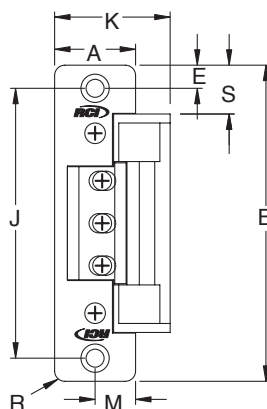
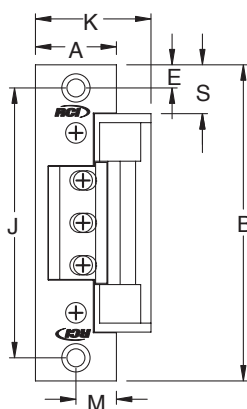
7104/7304

1-1/4"W x 4-7/8"H ANSI
(31.75 x 123.83mm)
Aluminum or Wood



7105/7305

1-1/8"W x 5-7/8"H
(28.58 x 149.23mm)
Aluminum or Wood



PROFILE MEASUREMENT	71/7314 INCHES	71/7314 DECIMAL	71/7314 METRIC (mm)	71/7304 INCHES	71/7304 DECIMAL	71/7304 METRIC (mm)	71/7305 INCHES	71/7305 DECIMAL	71/7305 METRIC (mm)
A	1-1/4	1.25	31.75	1-1/4	1.25	31.75	1-1/8	1.125	28.58
B	4-7/8	4.875	123.83	4-7/8	4.875	123.83	5-7/8	5.875	149.23
E	3/8	0.375	9.53	3/8	0.375	9.53	1/4	0.25	6.35
J	4-1/8	4.125	104.78	4-1/8	4.125	104.78	5-3/8	5.375	136.53
K	1-3/4	1.750	44.45	1-3/4	1.750	44.45	1-11/16	1.688	42.86
M	5/8	0.625	15.88	5/8	0.625	15.88	9/16	0.563	14.29
R	—	—	—	5/32	0.156	3.97	5/32	0.156	3.97
S	3/4	0.75	19.05	3/4	0.75	19.05	1-1/4	1.25	31.75

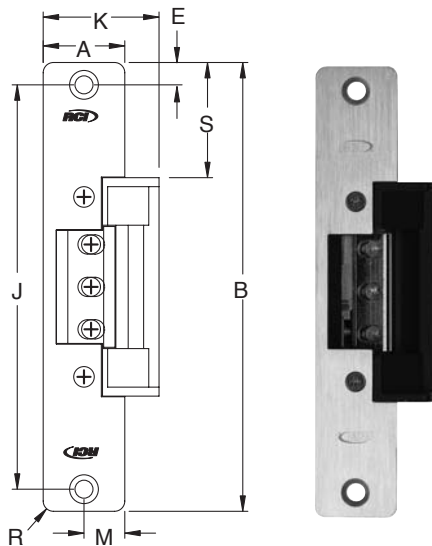
Specifications

7107, 7108, 7119

7307, 7308, 7319

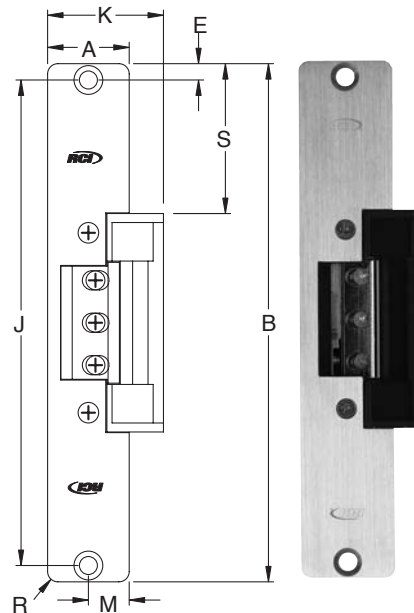


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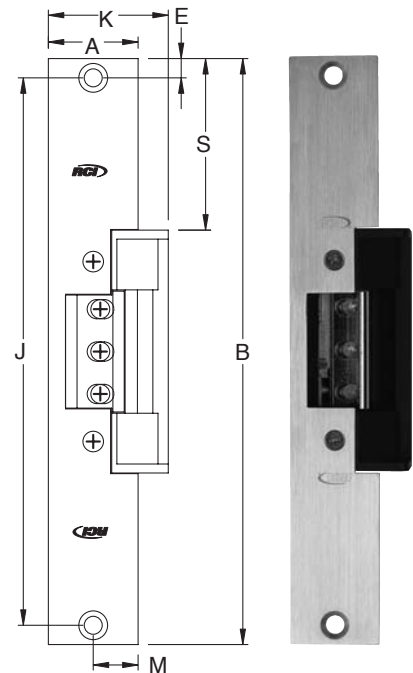
7107/7307

1-1/4"W x 6-7/8"H
(31.75 x 174.63mm)
Aluminum or Wood



7108/7308

1-7/16"W x 7-15/16"H
(36.51 x 201.61mm)
Aluminum or Wood



7119/7319

1-3/8"W x 9"H
(34.93 x 228.60mm)
Hollow Metal or Wood

PROFILE MEASUREMENT	71/7307 INCHES	71/7307 DECIMAL	71/7307 METRIC (mm)	71/7308 INCHES	71/7308 DECIMAL	71/7308 METRIC (mm)	71/7319 INCHES	71/7319 DECIMAL	71/7319 METRIC (mm)
A	1-1/4	1.25	31.75	1-7/16	1.438	36.51	1-3/8	1.375	34.93
B	6-7/8	6.875	174.63	7-15/16	7.938	201.61	9	9.00	228.60
E	3/8	0.375	9.53	1/4	0.250	6.350	5/16	0.312	7.94
J	6-1/8	6.125	155.58	7-7/16	7.438	188.91	8-3/8	8.375	212.73
K	1-3/4	1.750	44.50	1-3/4	1.750	44.45	1-53/64	1.828	46.43
M	5/8	0.625	15.88	23/32	0.719	18.26	11/16	0.688	17.46
R	5/32	0.156	3.97	5/32	0.156	3.97	—	—	—
S	1-3/4	1.75	44.45	2-9/32	2.281	57.94	2-5/8	2.625	66.68