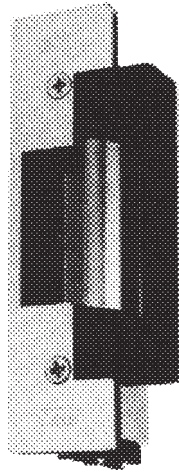


ELECTRIC STRIKES



1402 SERIES STRIKES

The 1402 series strikes have ANSI faceplates (1-1/4" x 4-7/8") and are for use in aluminum or hollow metal jambs with mortise or cylindrical locksets. For commercial or residential, new or retrofit uses. The 1402 strike is fail secure.



Non-Fail Safe (Normally Locked)

RF-1402-05 12VAC or 12VDC*

RF-1402-08 24VAC or 24VDC*

*VDC is intermittent or continuous.

VAC is intermittent.

STANDARD FEATURES:

- Anodized aluminum ANSI size faceplate
- Frame type: Hollow Metal or Aluminum
- Corrosion-resistant case and moving parts
- Tamper strength test: 1400 lbs
- Cycle test: 500,000 cycles
- Keeper depth: 5/8" maximum latch projection possible with 1/8" door/frame clearance - 3/4"
- Strike depth: 1.50" overall
- Reversible—Non-handed.
- 36-month limited warranty**

FINISHES:

US-4 Satin Brass

US-10B Satin Oil Rubbed Bronze

US-28 Satin Aluminum

Strike Cross Reference

Adams Rite: 7160/7820

Folger Adams: 112-75

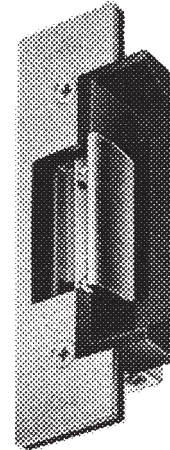
Rutherford: 2114/4114

Trine: 012

HES: 7001

1702 SERIES STRIKES

The 1702 series strikes have ANSI faceplates (1-1/4" x 4-7/8") and are for use in aluminum, hollow metal or wood jambs with mortise or cylindrical locksets. For commercial or residential, new or retrofit uses. The 1702 strike is fail secure.



Non-Fail Safe (Normally Locked)

RF-1702-05 12VDC (continuous duty)

RF-1702-08 US28 24VDC (continuous duty)

STANDARD FEATURES:

- Anodized aluminum ANSI size faceplate
- Frame type: Hollow Metal, Aluminum or wood
- Corrosion-resistant case and moving parts
- Tamper strength test: 1000 lbs
- Cycle test: 500,000 cycles
- Keeper depth: 1/2" maximum latch projection possible with 1/8" door/frame clearance - 5/8"
- Strike depth: 1.50" overall
- Reversible—Non-handed.
- Adjustable keeper (FAFIX)
- 36-month limited warranty**

FINISHES:

US-4 Satin Brass

US-10B Satin Oil Rubbed Bronze

US-28 Satin Aluminum

Strike Cross Reference

Adams Rite: 7170A

Folger Adams: —

Rutherford: 7104/7114

Trine: 2012

HES: 7001

ELECTRIC STRIKES



1404 SERIES STRIKES

The 1404 series strikes have a faceplate size of 1-7/16" x 7-15/16" and are for use in aluminum, hollow metal or wood jambs with mortise or cylindrical locksets. For commercial or residential, new or retrofit uses. The 1404 strike is fail secure.



Non-Fail Safe (Normally Locked)

RF-1404-08 24VAC or 24VDC*

*VDC is intermittent or continuous.
VAC is intermittent.

STANDARD FEATURES:

- Anodized aluminum faceplate
- Frame type: Hollow Metal, Aluminum or wood
- Corrosion-resistant case and moving parts
- Tamper strength test: 1400 lbs
- Cycle test: 500,000 cycles
- Keeper depth: 5/8" maximum latch projection possible with 1/8" door/frame clearance - 3/4"
- Strike depth: 1.56" overall
- Reversible—Non-handed.
- 36-month limited warranty**

FINISHES:

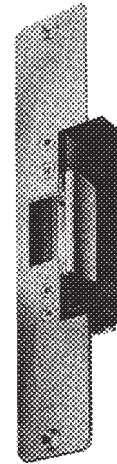
US-28 Satin Aluminum

Strike Cross Reference

Adams Rite: 7110/7810
Folger Adams: 118-75
Rutherford: 4108
Trine: 002
HES: 7002

1704 SERIES STRIKES

The 1704 series strikes have a faceplate size of 1-7/16" x 7-15/16" and are for use in aluminum, hollow metal or wood jambs with mortise or cylindrical locksets. For commercial or residential, new or retrofit uses. The 1704 strike is fail secure.



Non-Fail Safe (Normally Locked)

RF-1704-08 US28 24VDC (continuous duty)

STANDARD FEATURES:

- Anodized aluminum faceplate
- Frame type: Hollow Metal, Aluminum or wood
- Corrosion-resistant case and moving parts
- Tamper strength test: 1000 lbs
- Cycle test: 500,000 cycles
- Keeper depth: 9/16" maximum latch projection possible with 1/8" door/frame clearance - 11-16"
- Strike depth: 1.50" overall
- Reversible—Non-handed.
- Adjustable keeper (FAFIX)
- 36-month limited warranty**

FINISHES:

US-28 Satin Aluminum

Strike Cross Reference

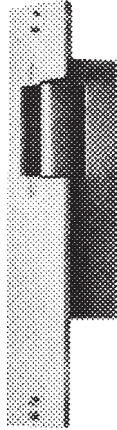
Adams Rite: 7110A
Folger Adams: —
Rutherford: 7108
Trine: 2002-WR
HES: 7002

ELECTRIC STRIKES



1505 SERIES STRIKES

The 1505 series strikes have a 1-1/4" x 5-7/8" side mounted faceplates and are for use in wood jambs with mortise or cylindrical locksets. For commercial or residential, new or retrofit uses. The 1505 strike is fail secure.



Non-Fail Safe (Normally Locked)

RF-1505-01 8-16VAC/3-6VDC*

RF-1505-08 US26D 24VAC or 24VDC**

*VAC/VDC intermittent.

**VDC is intermittent or continuous. VAC is intermittent.

STANDARD FEATURES:

- Zinc/Aluminum alloy faceplate
- Frame type: Wood
- Corrosion-resistant case and moving parts
- Tamper strength test: 1000 lbs
- Cycle test: 500,000 cycles
- Keeper depth: 5/8" maximum latch projection possible with 1/8" door/frame clearance - 3/4"
- Strike depth: 1.43" overall
- Reversible—Non-handed.
- 36-month limited warranty**

FINISHES:

US-4 Satin Brass

US-26D Satin Chrome

Strike Cross Reference

Adams Rite: —
Folger Adams: —
Rutherford: 15BS
Trine: —
HES: —

1509 SERIES STRIKES

The 1509 series strikes faceplates are 1-7/16" x 7-15/16" and are for use in aluminum, hollow metal or wood jambs with cylindrical locksets. For commercial or residential, new or retrofit uses. The 1509 strike is fail secure.



Non-Fail Safe (Normally Locked)

RF-1509-01 8-16VAC/3-6VDC*

RF-1509-08 24VAC or 24VDC**

*VAC/VDC intermittent.

**VDC is intermittent or continuous. VAC is intermittent.

STANDARD FEATURES:

- Zinc/Aluminum alloy faceplate
- Frame type: Hollow Metal, Aluminum or wood
- Corrosion-resistant case and moving parts
- Tamper strength test: 1000 lbs
- Cycle test: 500,000 cycles
- Keeper depth: 5/8" maximum latch projection possible with 1/8" door/frame clearance - 3/4"
- Strike depth: 1.43" overall
- Reversible—Non-handed.
- 36-month limited warranty**

FINISHES:

US-28 Satin Aluminum

Strike Cross Reference

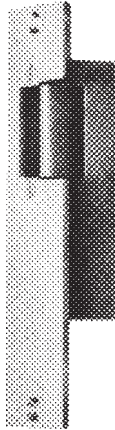
Adams Rite: —
Folger Adams: —
Rutherford: —
Trine: 002
HES: —

ELECTRIC STRIKES



1450 SERIES HIGH SECURITY STRIKES

The High Security 1450 series strikes have ANSI faceplates (1-1/4" x 4-7/8") and are for use in hollow metal and aluminum jambs with mortise or cylindrical locksets. For commercial or residential, new or retrofit uses. The 1450 strike is fail secure.



Non-Fail Safe (Normally Locked)

RF-1450-05 12VAC or 12VDC*

RF-1450-08 24VAC or 24VDC*

*VDC is intermittent or continuous.

VAC is intermittent.

STANDARD FEATURES:

- Stainless steel ANSI faceplate
- Frame type: Hollow metal or aluminum
- Corrosion-resistant case and moving parts
- Tamper strength test: 1700 lbs
- Cycle test: 500,000 cycles
- Keeper depth: 5/8" maximum latch projection possible with 1/8" door/frame clearance - 3/4"
- Strike depth: 1.50" overall
- Reversible—Non-handed.
- Fully tamper proof horizontal adjustment
To compensate for misalignment and warpage
- ANSI/BHMA A156.5 (1-1/4" x 4-7/8") fit cutout specification A115.1 (with slight jamb modification)
- 36-month limited warranty**

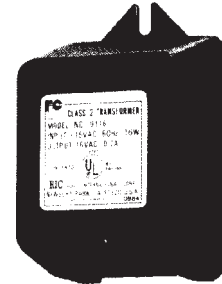
FINISHES:

US-32D Satin Stainless

Strike Cross Reference

Adams Rite:	—
Folger Adams:	712
Rutherford:	2114/4114
Trine:	EN400
Von Duprin:	6211
HES:	7001

TRANSFORMERS



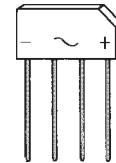
RF-9112

Plug-in transformer, input: 120 VAC; output: 12 VAC/1.0 amp.

RF-9124

Plug-in transformer, input: 120 VAC; output: 24 VAC/.42 amp.

RECTIFIER



RF-1005

Rectifier 3/4" x 25/64" x 3/16" (19 x 10 x 5 millimeters) for 8 to 24 VAC, max. 5 amps.



NEED A STRIKE NOT SHOWN???

Let us know. We can special order any Rofu product that you may need.

Call for price and delivery.

©ZIPF LOCK COMPANY