

RUGER® LCP® MAX

PARTS LIST

Design, prices and specifications subject to change without notice.
SPECIFY MODEL, CALIBER, AND SERIAL NO. WHEN ORDERING
(See Exploded View on Page 41)

Key No.	Part Name
1	Grip Frame
2	Magazine Latch
3	Magazine Latch Spring
* 4	Slide
5	Rear Sight
6	Hammer
7	Hammer Pin
8	Hammer Spring
9	Hammer/Sear Pivot Pin, 2 Req'd
10	Hammer Spring Seat Pin
11	Hammer Spring Cap
12	Extractor
13	Firing Pin/Extractor Retaining Pin, 2 Req'd
14	Extractor Spring
15	Front Sight
16	Firing Pin
17	Firing Pin Spring
† 18	Frame Insert
19	Outer Trigger
20	Inner/Outer Trigger Pin
21	Inner Trigger
22	Inner Trigger Spring
23	Trigger Pivot Pin
24	Trigger Pivot

† The Frame Insert is a serial-numbered component and is defined as a
“firearm” by Federal Law and is not sold as a separate component.

* PARTS SO MARKED MUST BE FACTORY FIT

Key No.	Part Name
25	Trigger Spring
* 26	Trigger Bar
* 27	Sear
28	Sear Spring
29	Takedown Pin Detent
30	Slide Stop
31	Guide Rod
32	Inner Recoil Spring
33	Outer Recoil Spring
* 34	Barrel
35	Takedown Pin
36	Front Frame Pin
37	Magazine Assembly, 12-rd
38	Magazine Assembly, 10-rd
39	Pinky Extension Floorplate

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This exploded view diagram illustrates the assembly of a Remington-Union Model 380 Auto handgun. The components are numbered 1 through 39. The main frame (1) features the 'REMINGTON-UNION' and 'MODEL 380 AUTO' branding. The slide (4) is shown with the 'REMINGTON-UNION' logo. The barrel (34) is attached to the front of the slide. The magazine (37) is shown in its closed position. The trigger assembly (2) and hammer (3) are shown in their assembled state. The diagram also shows the internal components of the slide, including the slide stop (11), slide stop pin (10), and slide stop spring (8). The magazine assembly includes the magazine body (37), magazine spring (32), and magazine follower (33). The trigger assembly includes the trigger (2), trigger pin (3), trigger spring (31), and trigger guard (39). The hammer assembly includes the hammer (3), hammer pin (3), hammer spring (8), and hammer flange (7). The slide assembly includes the slide (4), slide stop (11), slide stop pin (10), slide stop spring (8), slide stop pin (9), slide stop pin (16), slide stop pin (17), slide stop pin (18), slide stop pin (19), slide stop pin (20), slide stop pin (21), slide stop pin (22), slide stop pin (23), slide stop pin (24), slide stop pin (25), slide stop pin (26), slide stop pin (27), slide stop pin (28), slide stop pin (29), slide stop pin (30), slide stop pin (31), slide stop pin (32), slide stop pin (33), slide stop pin (34), slide stop pin (35), slide stop pin (36), slide stop pin (37), slide stop pin (38), slide stop pin (39).

