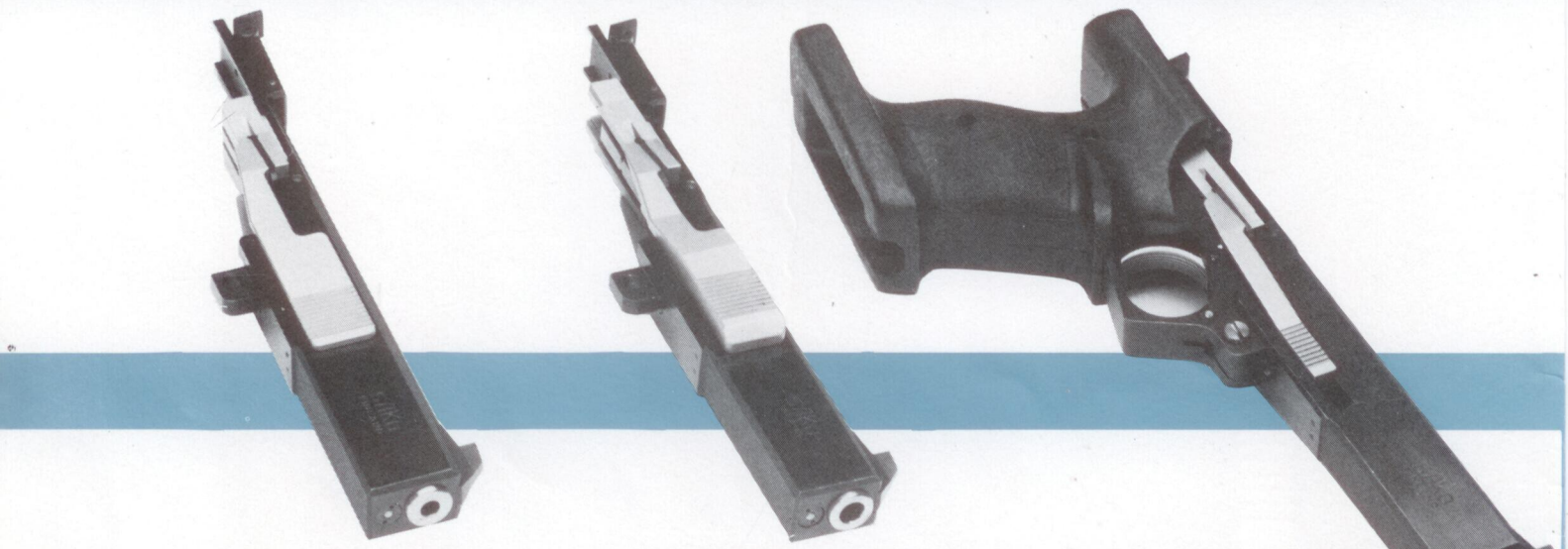
THREE PISTOLS IN ONE.



THE SAKO 22-32 CONVERSION PISTOL

SINGLE PRODUCT – THREE DIFFERENT WEAPONS.

AND ONLY BY CHANGING CONVERSION SET AND MAGAZINE.





MATCH PISTOL
Calibre .22 LR
Sight radius 210 mm
Weight 1290 grams
Trigger fully adjustable
Barrel length 150 mm
5 shot magazine



CENTREFIRE PISTOL
Calibre .32 S&W Long
Functions with Wadcutter bullets only
Sight radius 210 mm
Weight 1360 grams
Trigger fully adjustable
Barrel length 150 mm
5 shot magazine



RAPIDFIRE PISTOL
Calibre .22 Short
Sight radius 225 mm
Weight 1255 grams
Trigger fully adjustable
Barrel length 150 mm
5 shot magazine

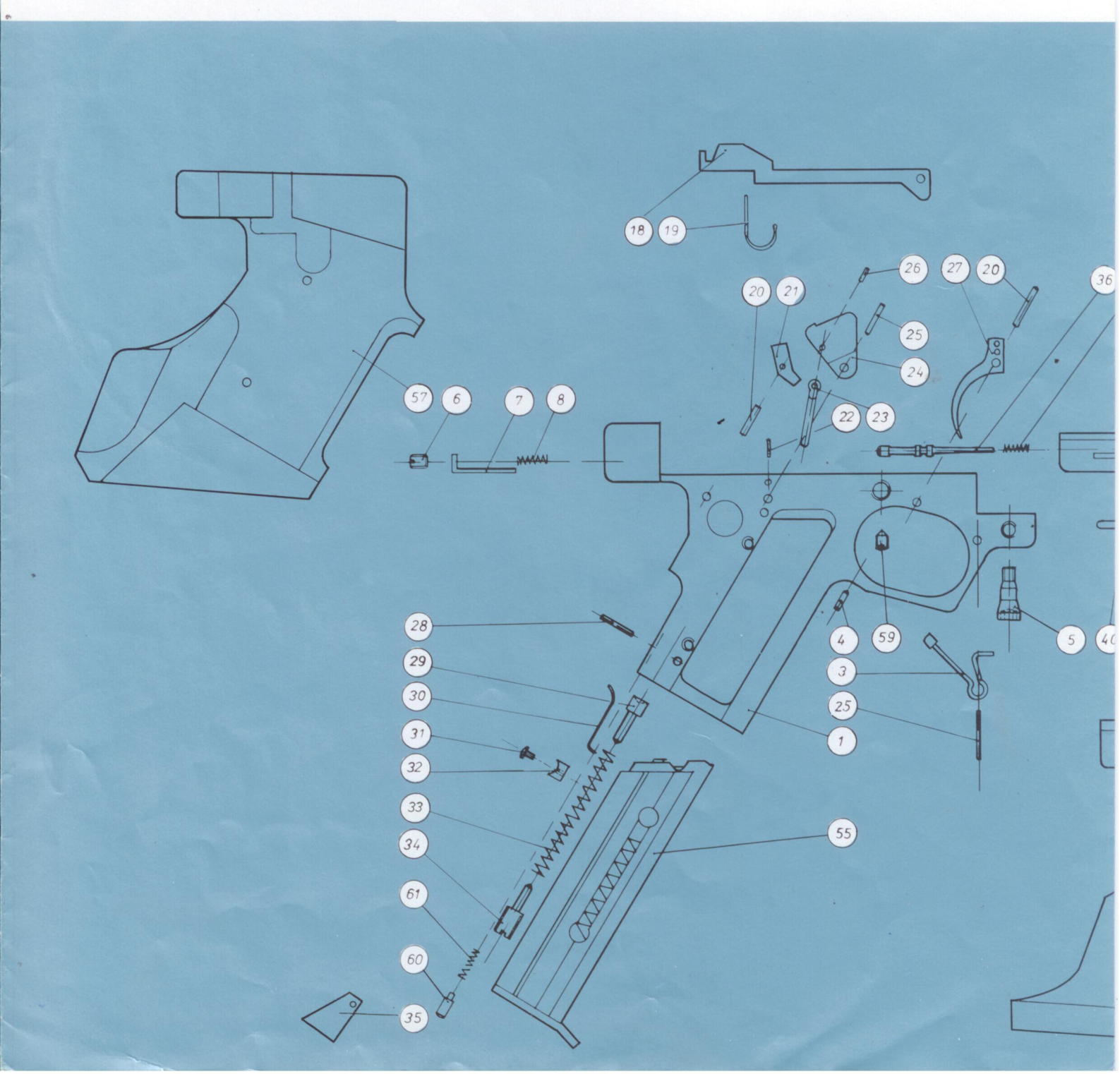
SAKO 22-32 CONVERSION PISTOL – TOP-CLASS UIT COMPETITION WEAPON.

- low-profile type pistol, slide spring under the barrel
- exceptional accuracy and excellent balance in firing
- conversion sets quickly interchangeable
- adjustments for the hammer spring
- several adjustments possible for the triggering
- recoil successfully eliminated
- orthopedic ABS-grip or semi-finished walnutgrip for individual fitting
- rear sight with click adjustments and a screw-fixed front bead are fitted on each conversion set, no rezeroing needed when changing calibre
- two reliable 5-shot magazines for each calibre
- all metal parts of special steel, no alloys used
- satin blued finish except for the lightly chromed slide
- available either in one calibre, or with one or two additional conversion sets, complete in a plastic carrying case with space for ammunition and other equipment
- additional conversion sets can be obtained later with guarantee of positive fitting into the frame
- design rights reserved

FINNISH CRAFTSMANSHIP IN EVERY PART.

FIVE-YEAR-GUARANTEE.

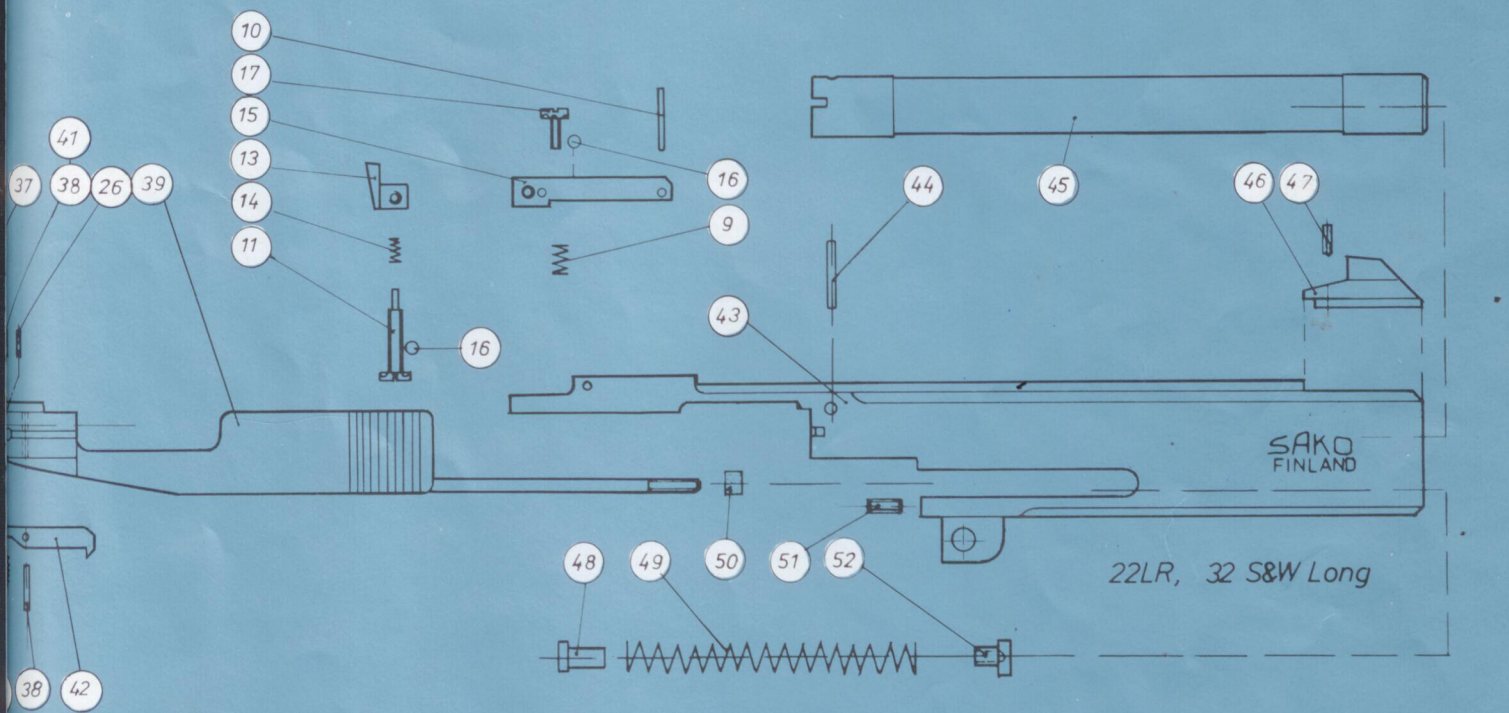
1.	Frame	2211205
3.	Trigger pressure spring	2211217
4.	Trigger stopper	4452181
5.	Fastening screw	3211250
6.	Cocking piece adjusting screw	3211225
7.	Cocking piece adjuster	3211223
8.	Cocking piece adjuster spring	3211224
9.	Sight bar spring	3211711
10.	Sight bar spindle	3211707
11.	Windage screw	3211714
13.	Sight plate	3211712
14.	Sight plate return spring	3211713
15.	Sight bar	3211706
16.	Click ball (for adjusting screws 11 and 17)	4518412
17.	Elevation screw	3211709
18.	Trigger bar spring	3211239
19.	Trigger bar	2211202
20.	S	
21.	C	
22.	T	
23.	H	
24.	H	
25.	S	
26.	H	
27.	T	
28.	M	
29.	P	
30.	C	
31.	A	
32.	A	
33.	M	
34.	M s	
35.	M	
36.	F	
37.	F	
38.	F	
39.	S	



pindle (for 21 and 27)		4471192
ocking piece		3211220
igger bar guide		4473180
ammer rod		3211210
ammer		3211208
pindle (for 3 and 24)		4471453
ammer rod spindle		4471191
igger		3211235
agazine catch pin		4471190
usher		3211212
ocking piece spring		3211226
djusting piece screw		3211228
djusting piece		3211227
ain spring		3211213
ain spring adjusting crew		2211203
lagazine catch		3211245
ring pin		3211325
ring pin return spring		3211326
ring pin stop pin		4471170
ide	.22 short	2211301
	.22LR	2221301
	.32S&W	2231301

40. Extractor spring		3211332
41. Extractor spindle		4471170
42. Extractor	.22 short	2211330
	.22LR	2211330
	.32S&W	2231330
43. Slide and barrel frame	.22 short	3211306
	.22LR	3221306
	.32S&W	3221306
44. Barrel fastening pin		4471455
45. Barrel	.22 short	3211100
	.22LR	3221101
	.32S&W	3231190
46. Bead	4 mm	3215721
	3,2 mm	3215722
	.22 short	3201721
47. Bead locking screw		4452151
48. Recoil spring guide		3211312
49. Recoil spring		3211313
50. Stopper (rubber)		3211302
51. Adjusting screw		4452272
52. Recoil spring fixing screw		3211314

55. Magazine	.22 short	2211500
	.22LR	2221500
	.32&W	2231500
56. Grip		3211613
57. Grip		3211614
58. Hexagonal screw		4441400
59. Trigger position adjusting screw		3211241
60. Magazine catch spring pin		3211246
61. Magazine catch spring		3211248
Two hexagonal keys	small	3201840
	big	3201841
Two screw drivers	broad	3201842
	narrow	3201843



SAKO 22—32



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CHANGE OF CALIBRE:

- remove scew (A) in figure 1
- pull barrel forward in the direction of the arrow (B) figure 2
- check that spring (C) is in its upper position figure 3
- push the new set into place
- secure screw (A).

Always check that the rubber pad (D) is in its place.

CHANGE OF TRIGGERING TYPE:

When changing from calibre .22 LR or .32 S&W Long to .22 Short the trigger lever (E) must be lowered figure 3. Before inserting the new set pull the lever outward and downward and secure the pin (F) in its lower hole. When using calibres .22 LR and .32 S&W Long insert the pin into the upper hole.

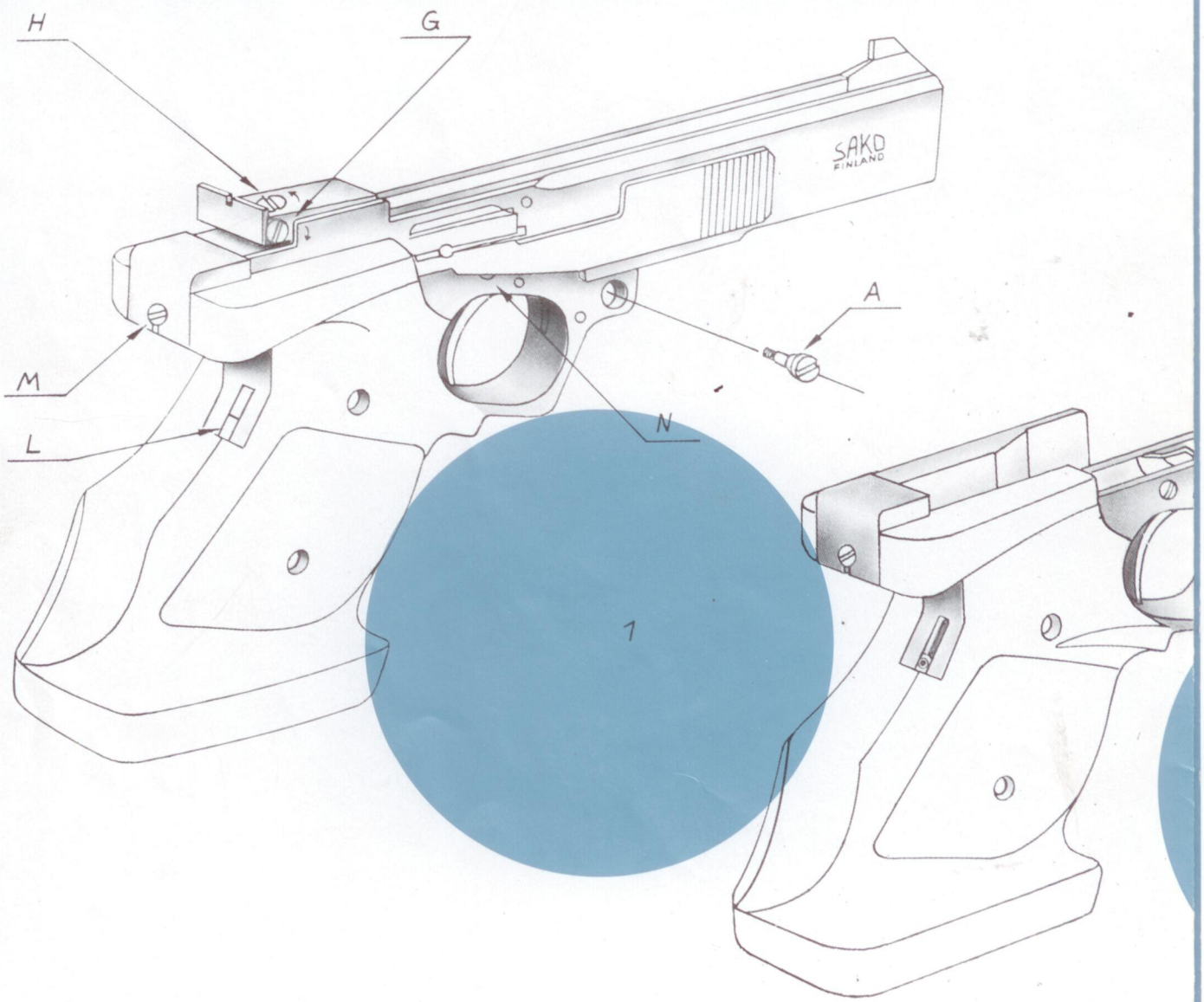
ADJUSTMENT OF SIGHTS:

Horizontally (Windage)
Turn the screw (G) clock-wise for correction to the right. One click means 5 mm on the target at 25 metres.

Vertically (Elevation)
Turning the screw (H) anticlock-wise raises the point of impact. One click equals 7,5 mm on the target at 25 metres.

ADJUSTMENT OF TRIGGER PULL:

The trigger pull adjustment can be effected in two ways:



1

I When changing calibre the trigger spring (C) can be adjusted by turning the screw (K). Turning clock-wise eases the pressure.
For the rapidfire pistol, minimise or nullify the pressure.

II For fine adjustment of the trigger pull use the screw (L) shown in figure 1. Loosen the screw by giving it one turn anticlock-wise. Push upwards to increase the pressure. After adjustment, secure the screw.

ADJUSTMENT OF THE SPANSUPPORT:

- The trigger threshold can be adjusted using the screw (M) in figure 1.
- Turning clock-wise decreases the overlap.

Instruction:
Turn clock-wise until the hammer is released. Then turn in the opposite direction over 2 clicks to reach **the basic trigger position.**

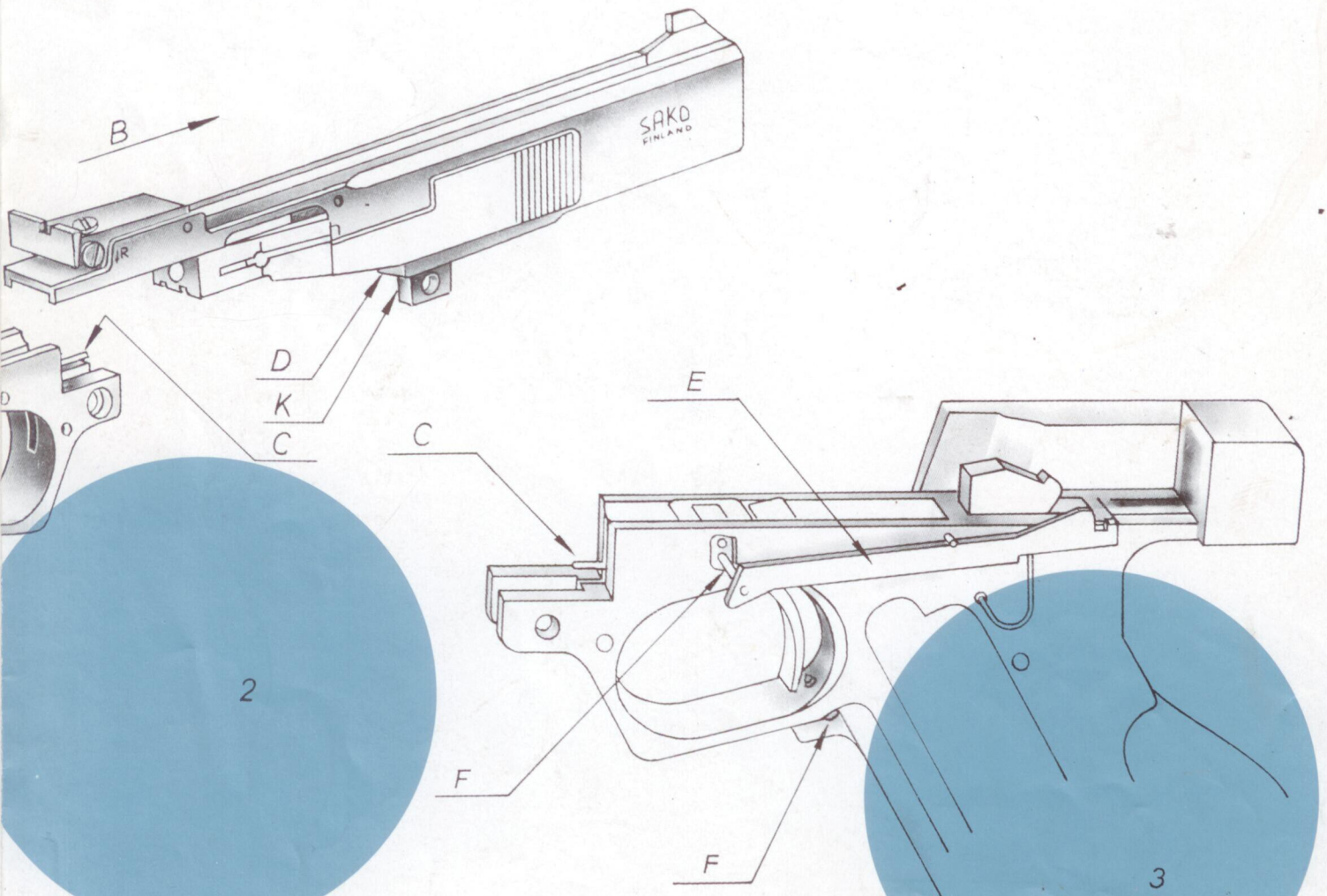
ADJUSTMENT OF THE TRIGGER:

- The adjustment of the trigger position and the free travel is achieved by turning screw (N). To move the finger level of the trigger backwards, turn the screw in a clock-wise direction.
- The backlash can be adjusted by turning screw (P).

The necessary tools are all ready in the case.

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