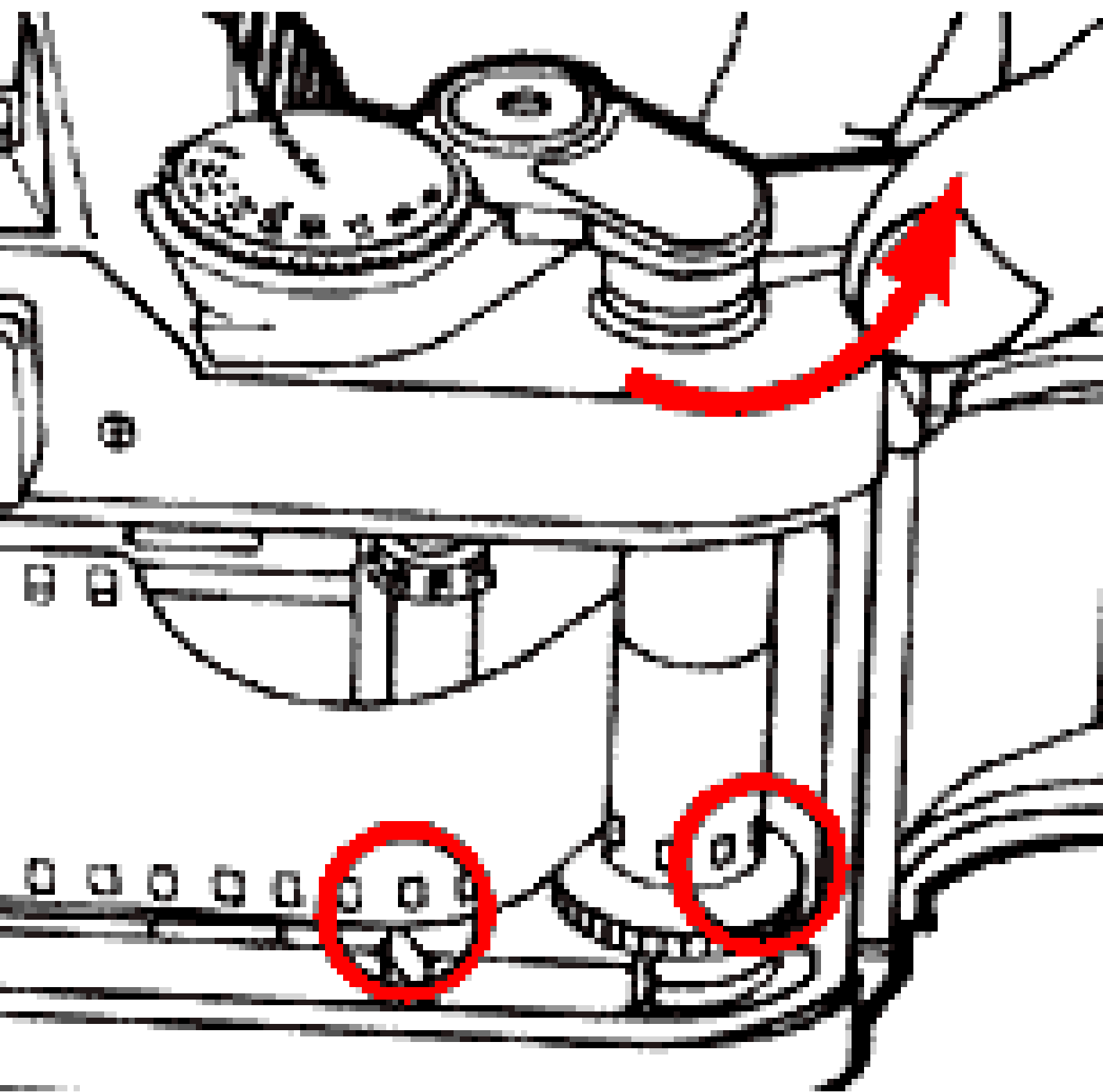
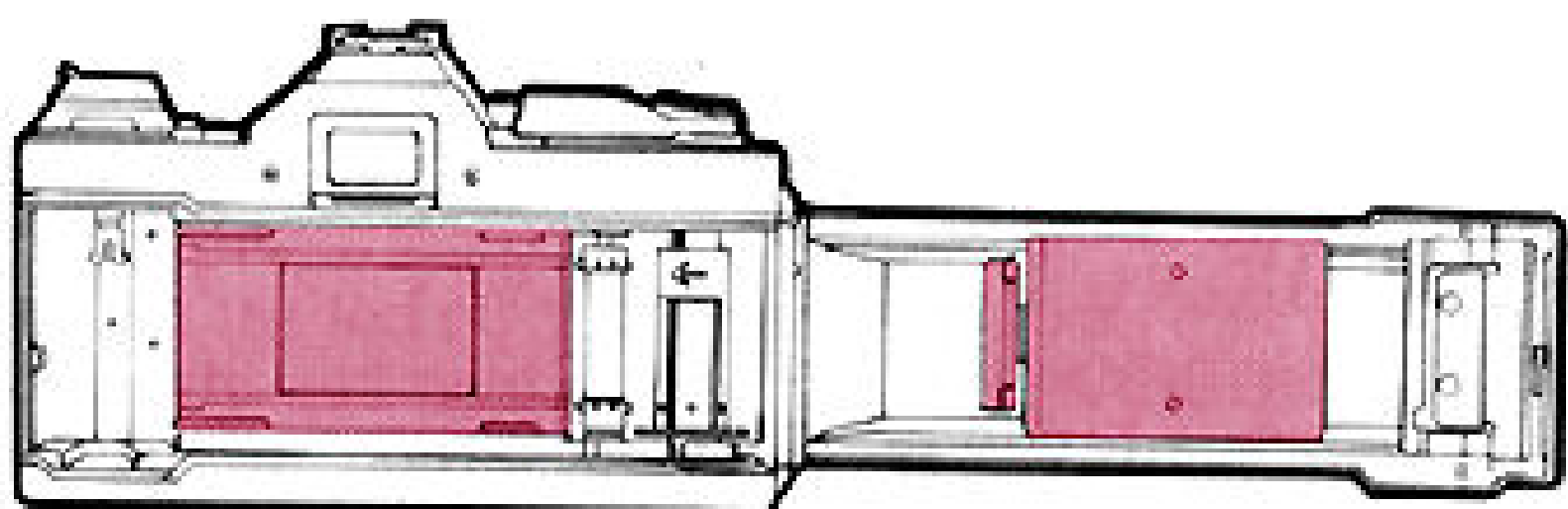
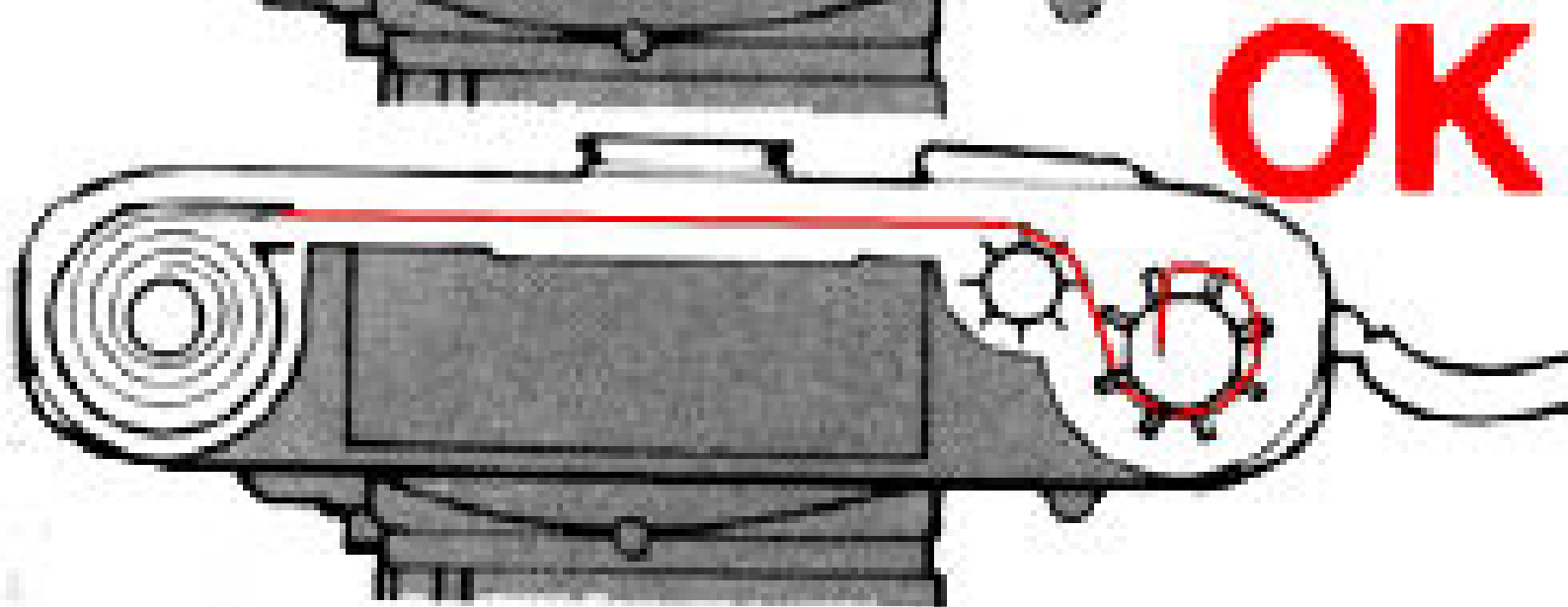
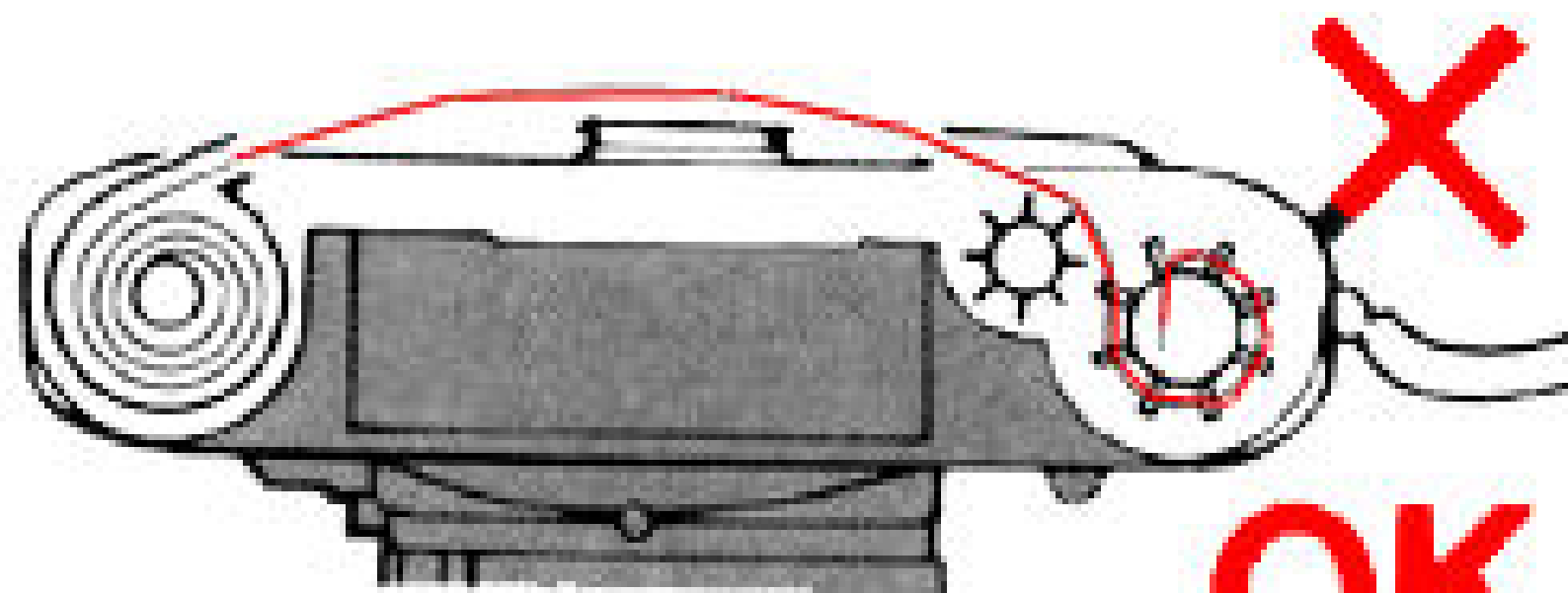




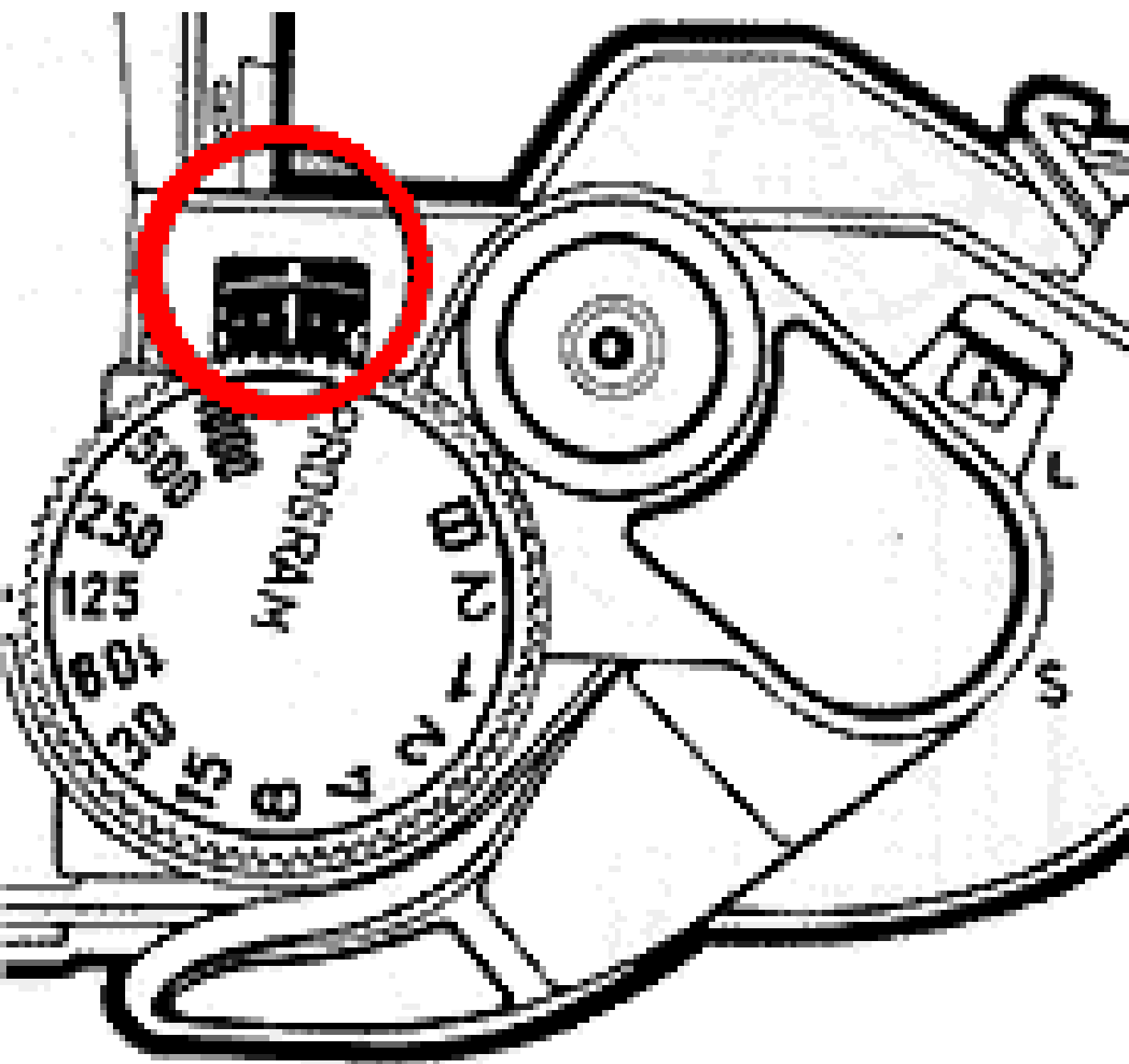








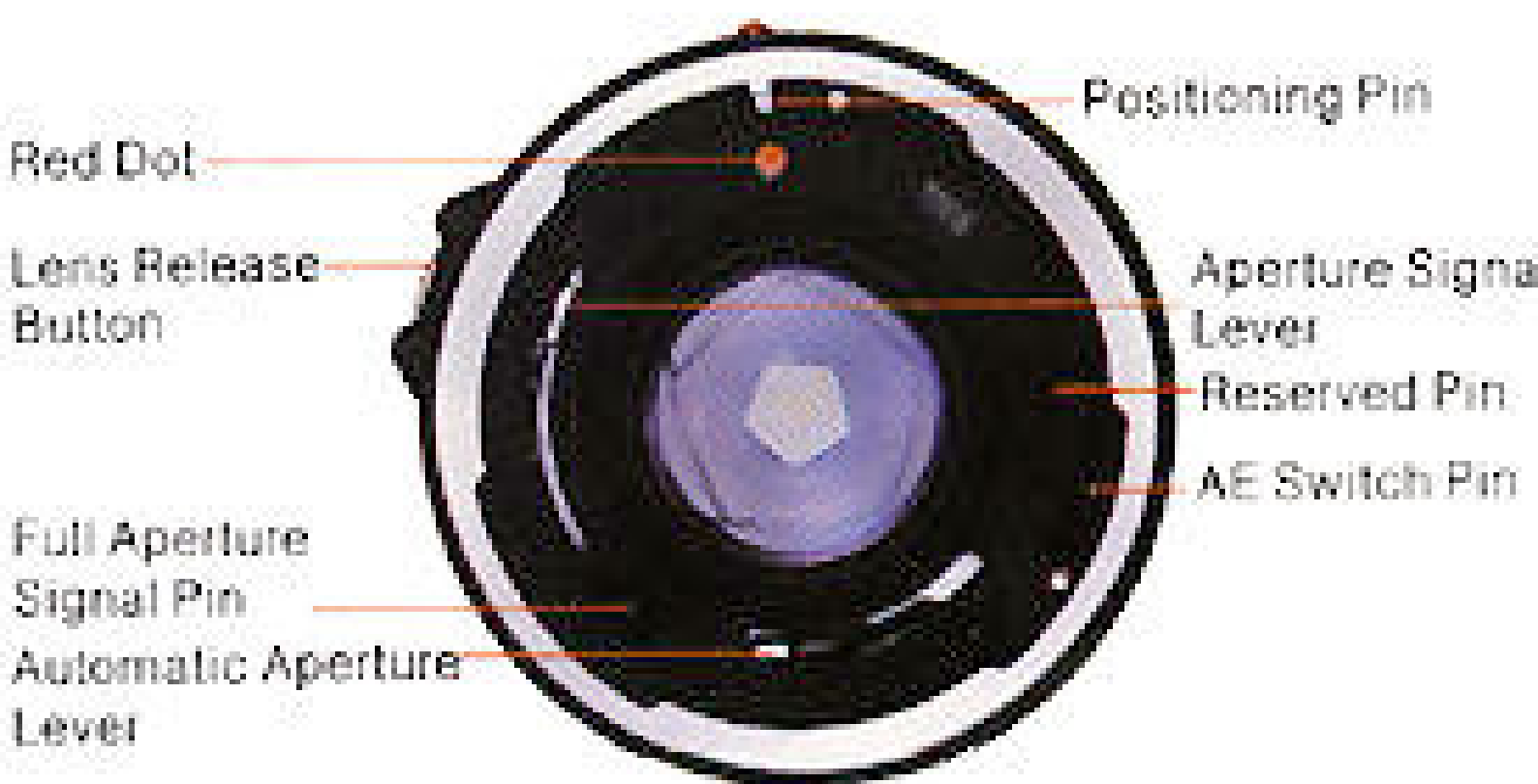












Eyeiece

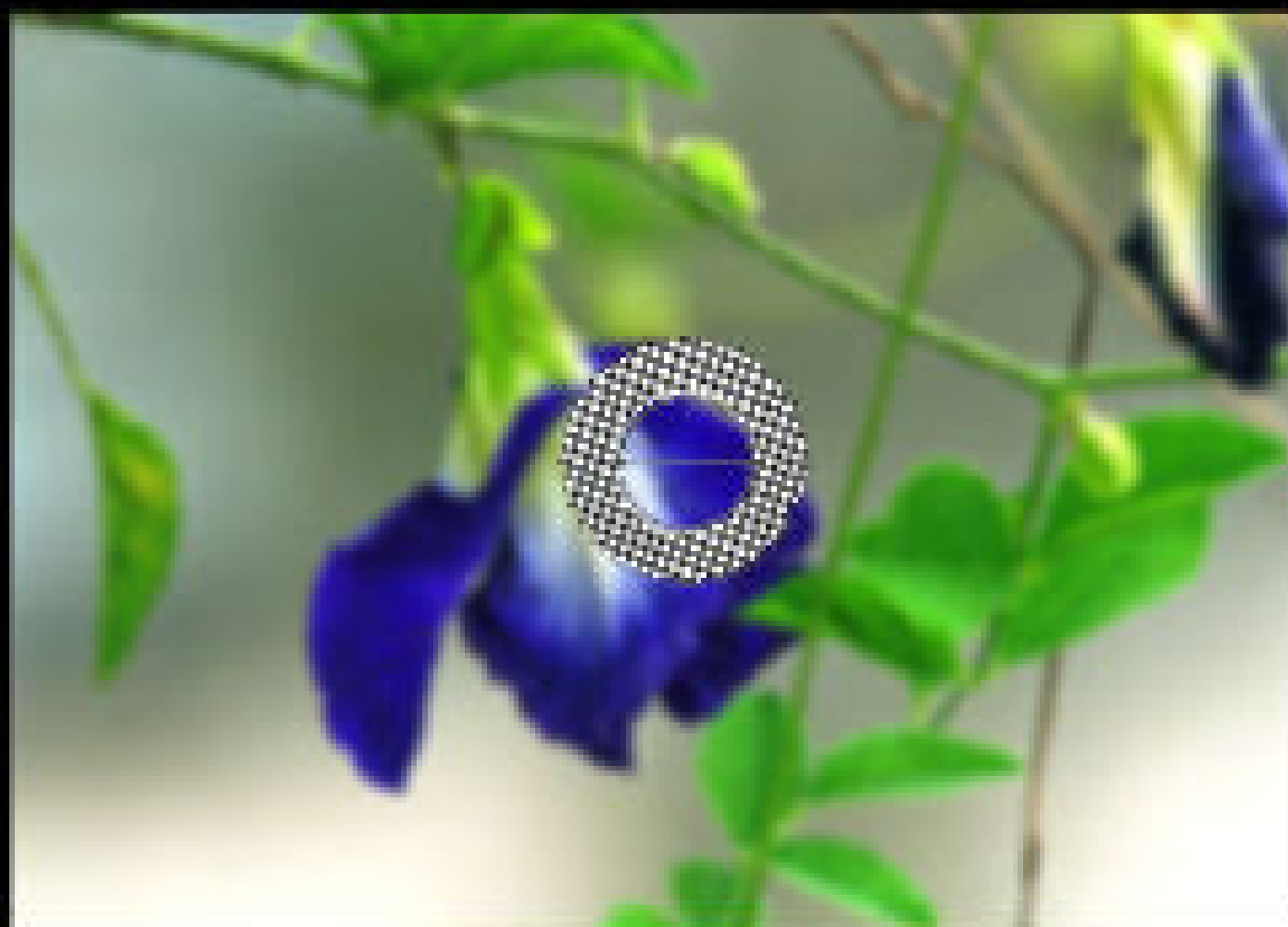


Memo Holder









P

58

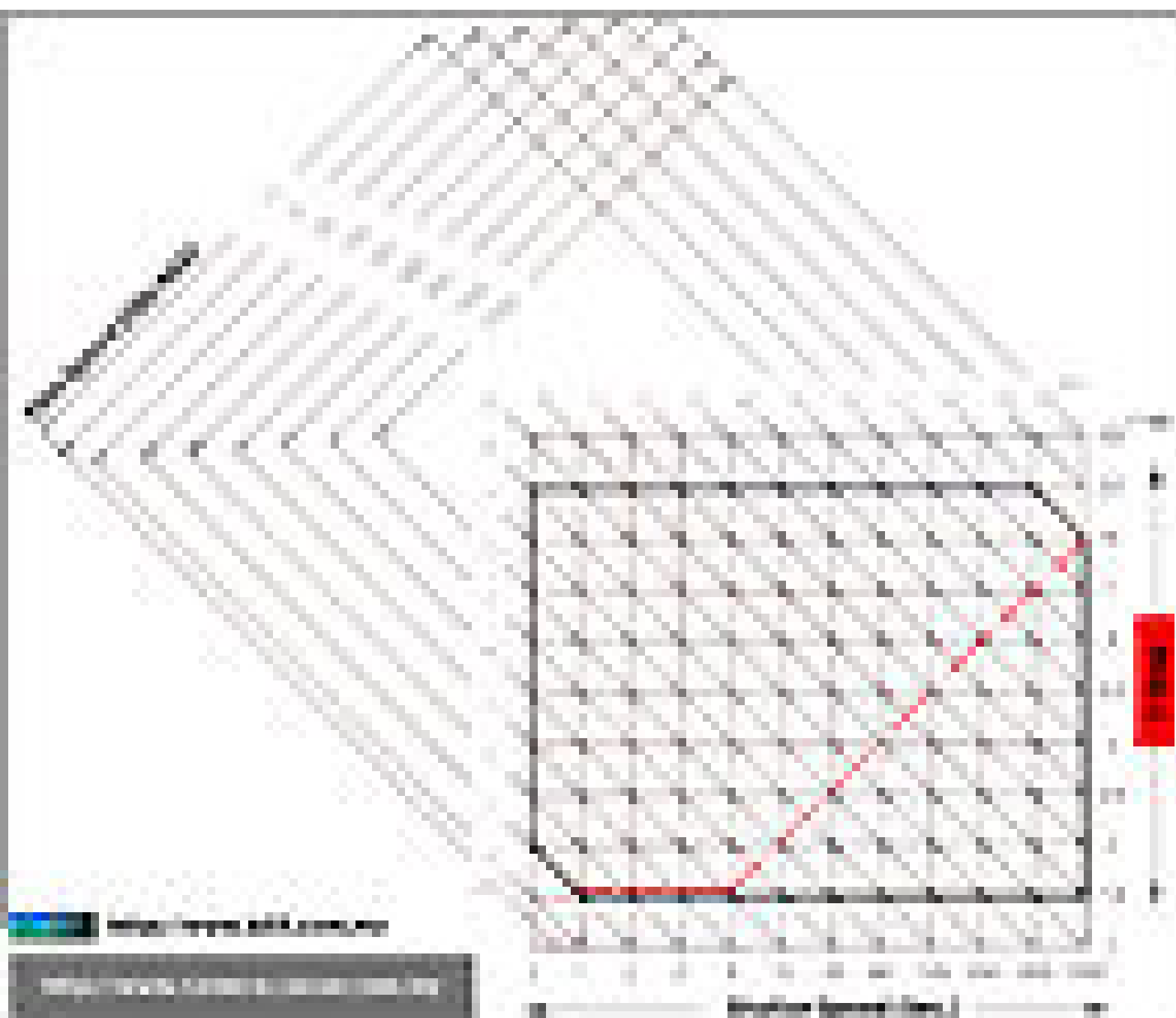


P

58







10:12:14

NO

PROGRAM

1000
500

250

125

63

31

15

8

4

2

1





10-12-14

PROGRAM



10-12-14

PROGRAM



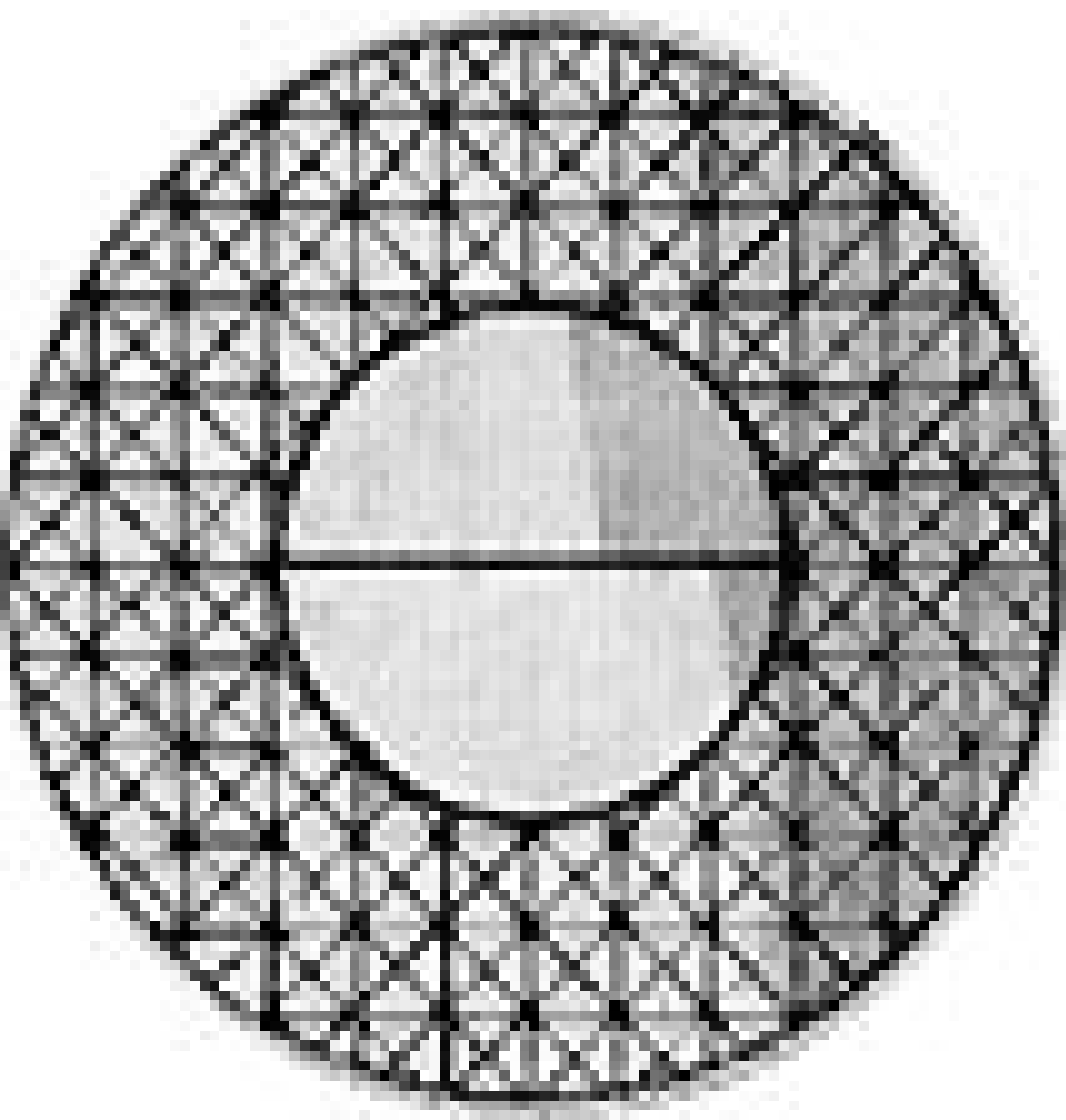
2 3 5 10 ∞ m

22 16 11 8 4 4 8 11 16 22

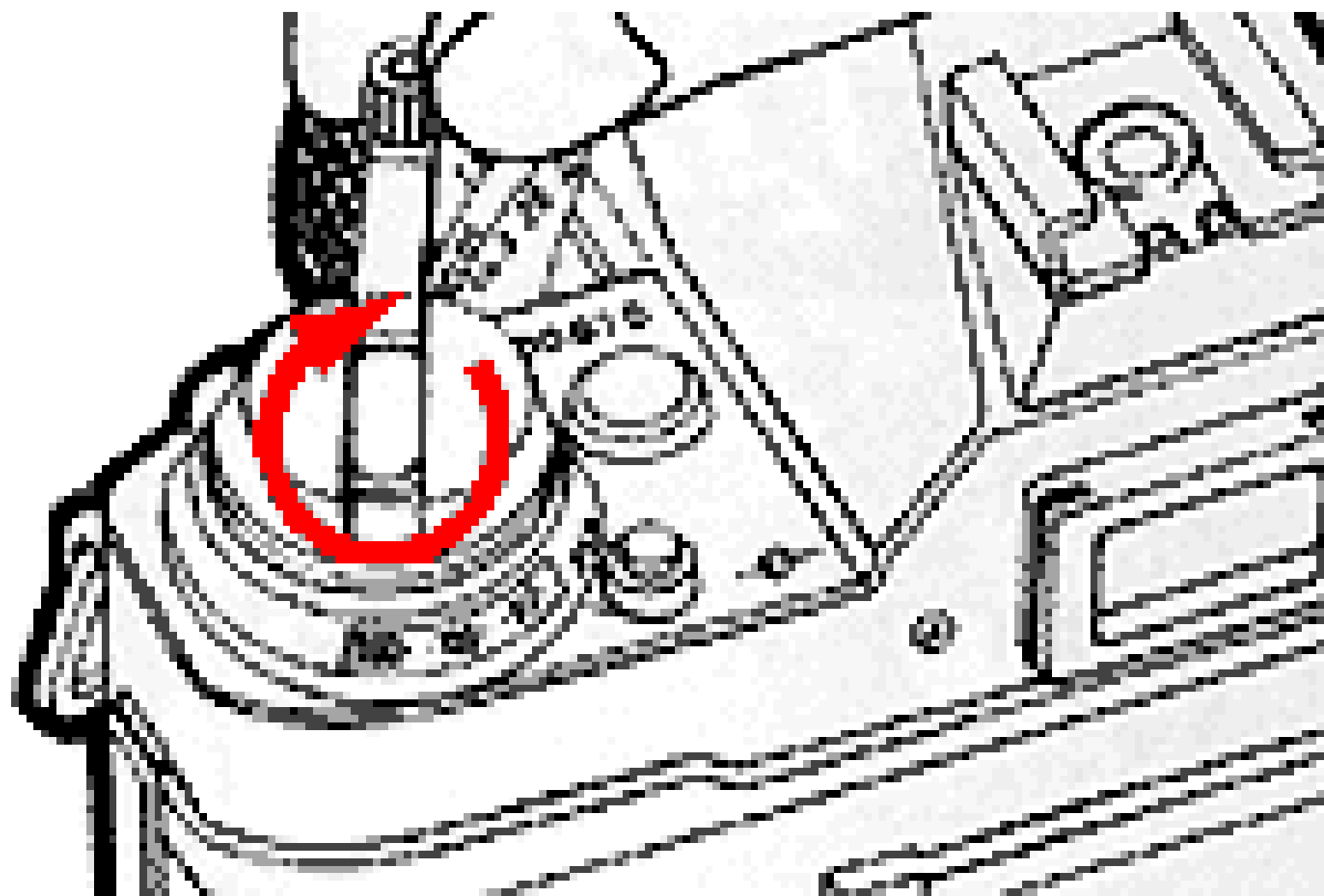
1.4 2 2.8 4 5.6 8 11 16 22

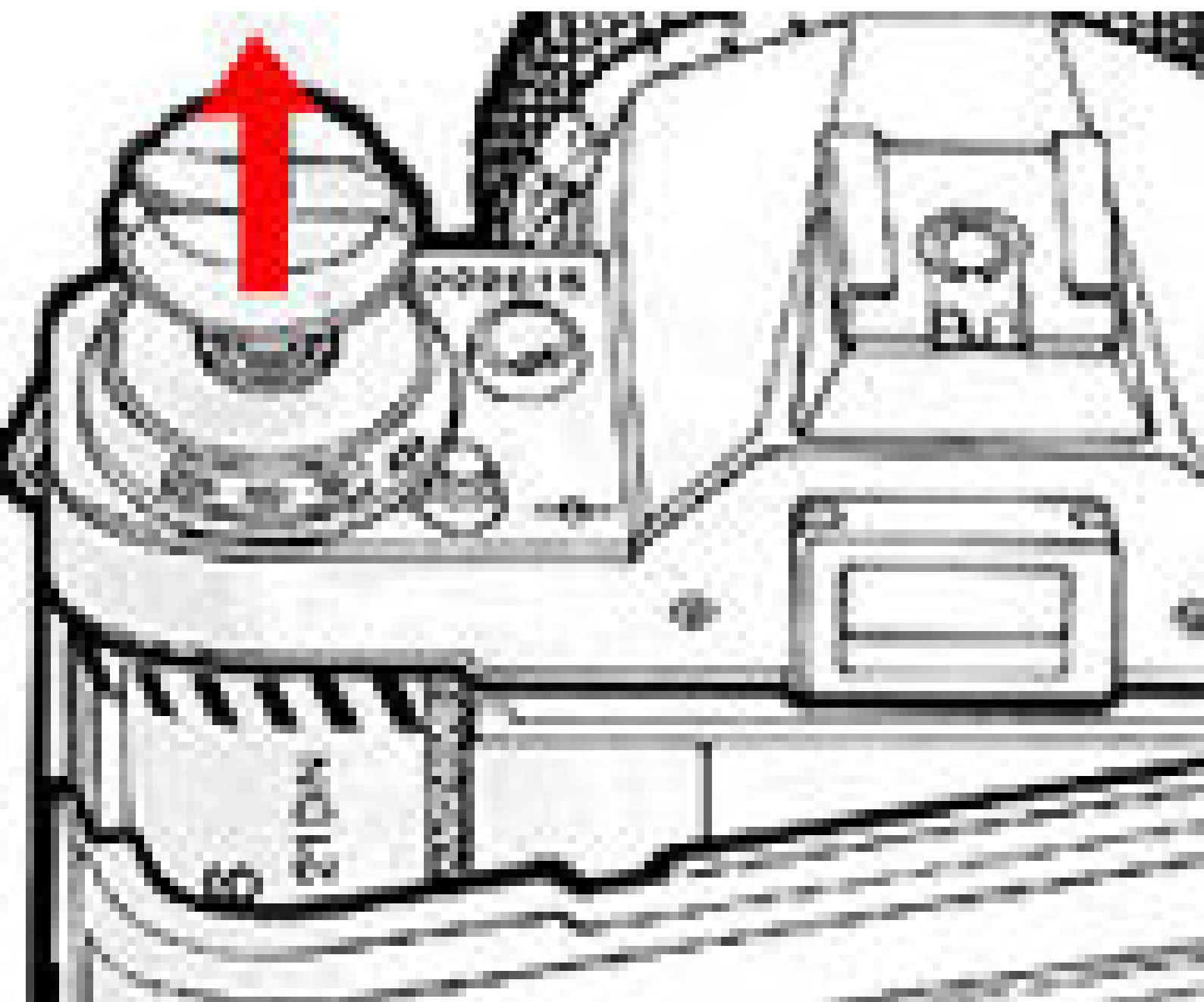
A

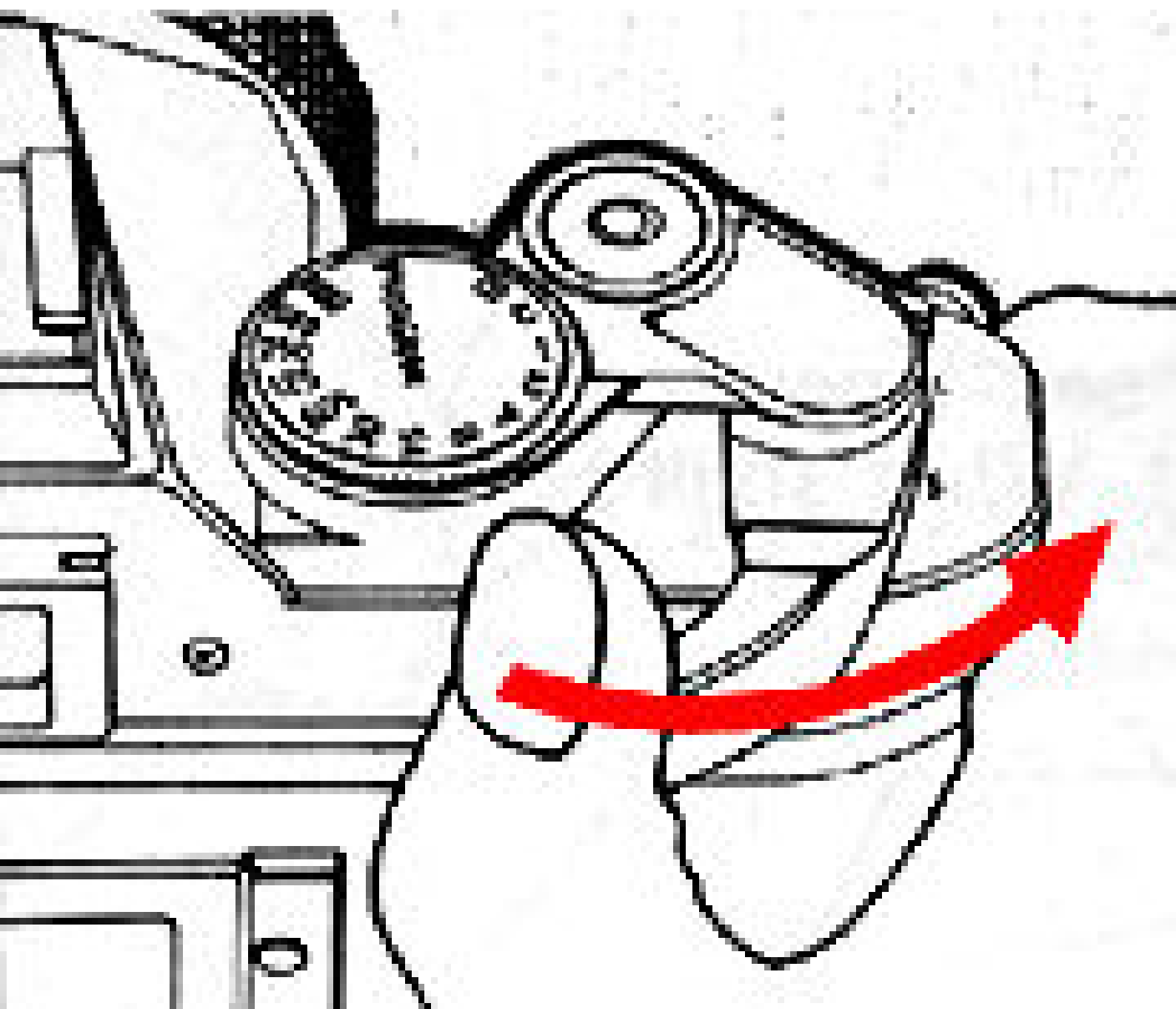


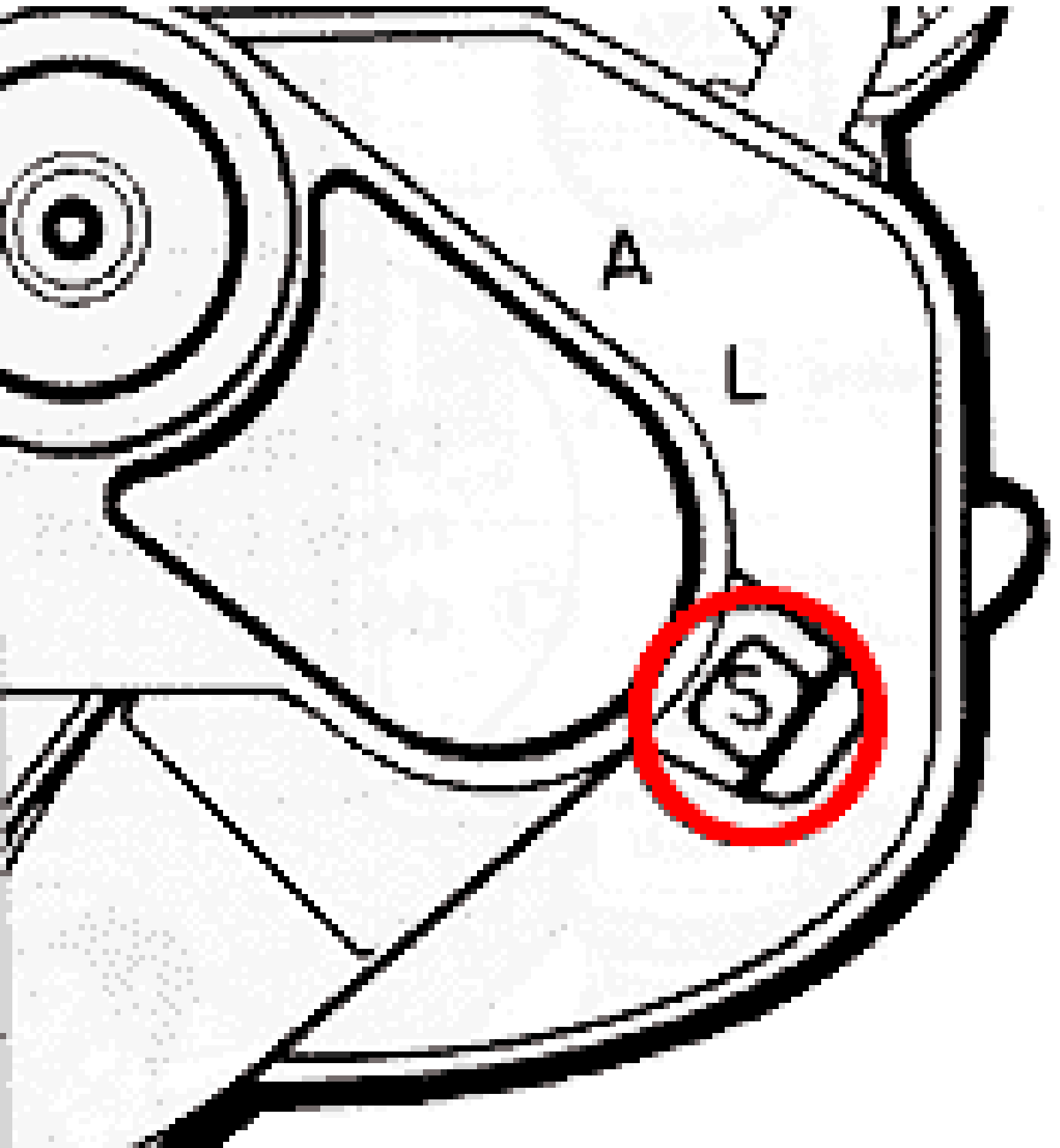




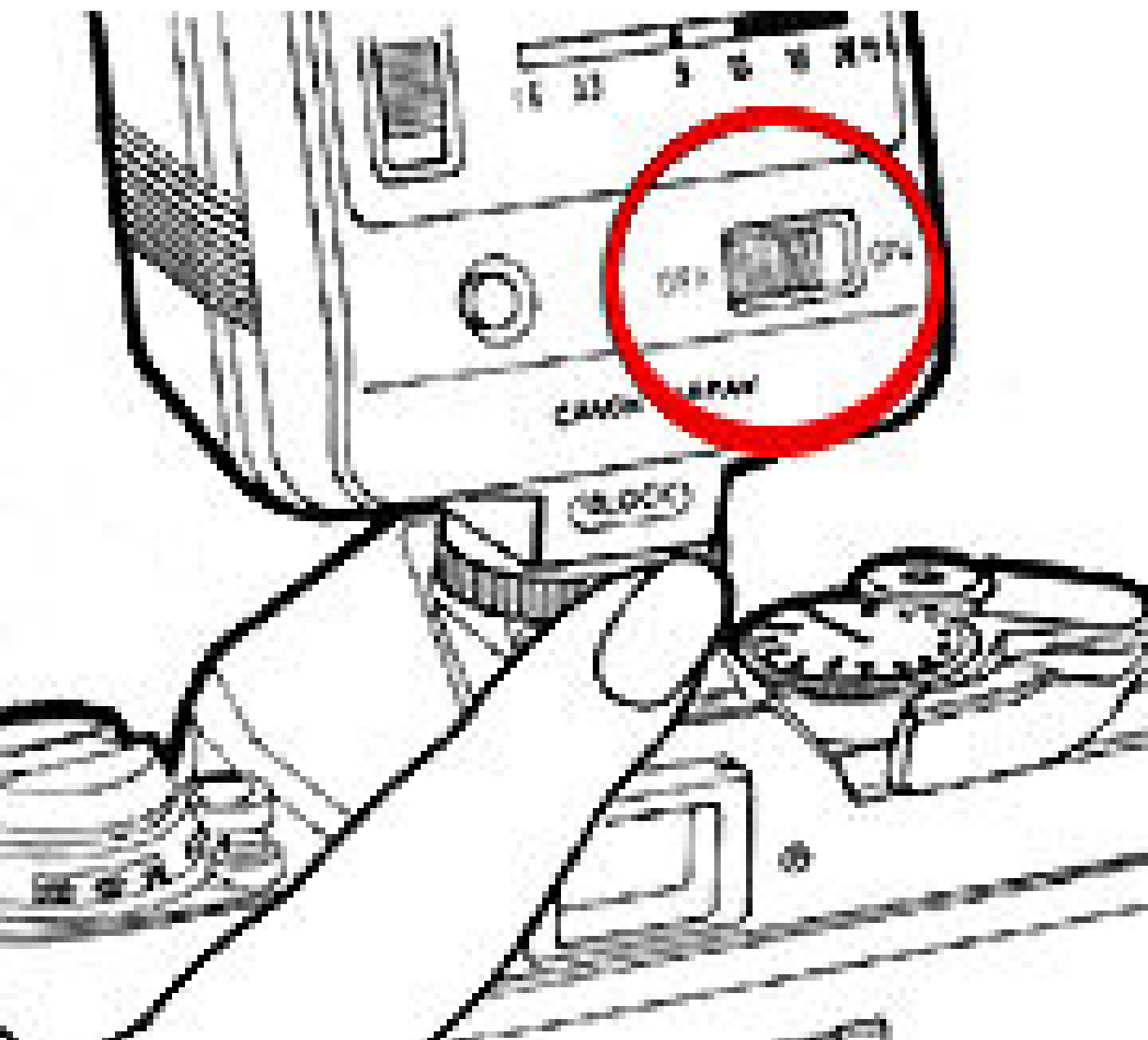


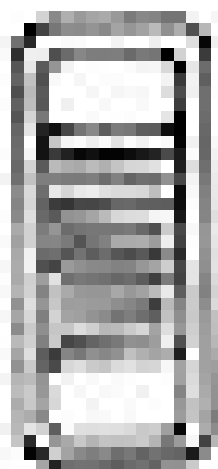
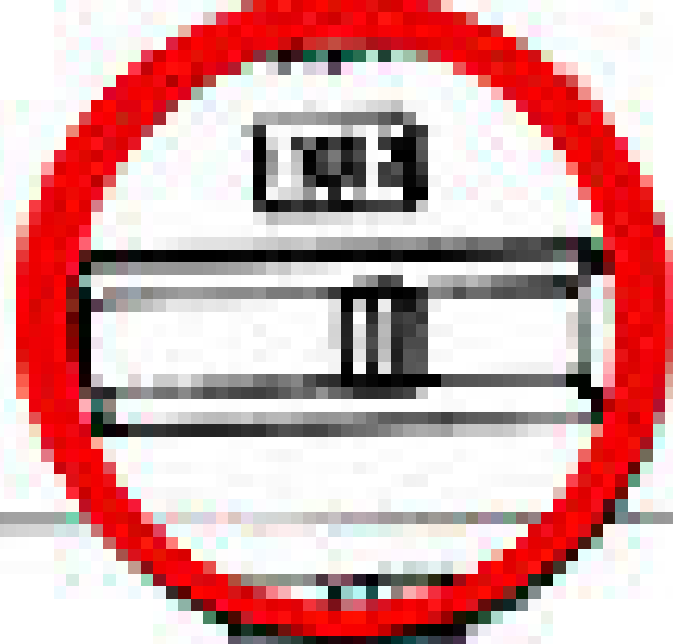




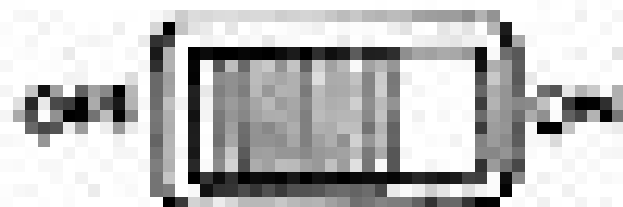
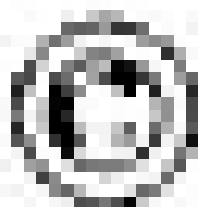






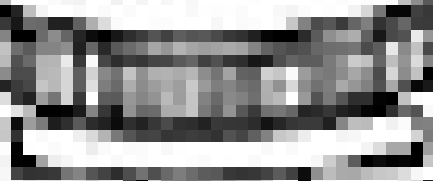


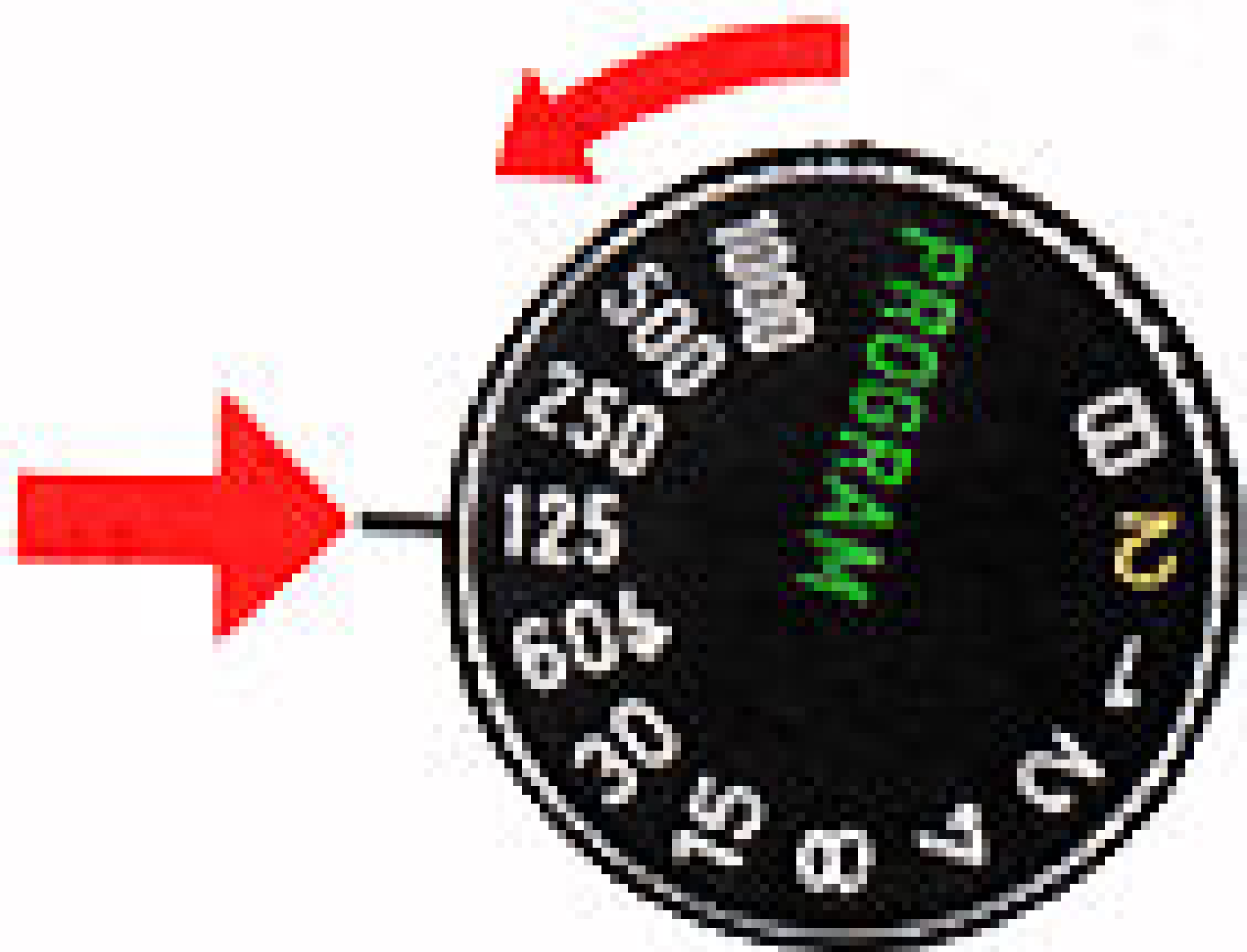
05 1 20 45 50 3m
15 20 9 11 14 3m



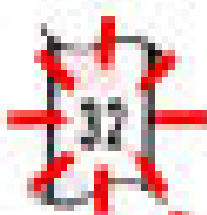
DAVON JAPAN

ANALOG

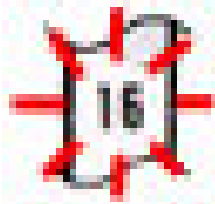




Shutter Priority AE Mode

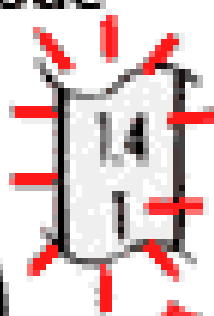
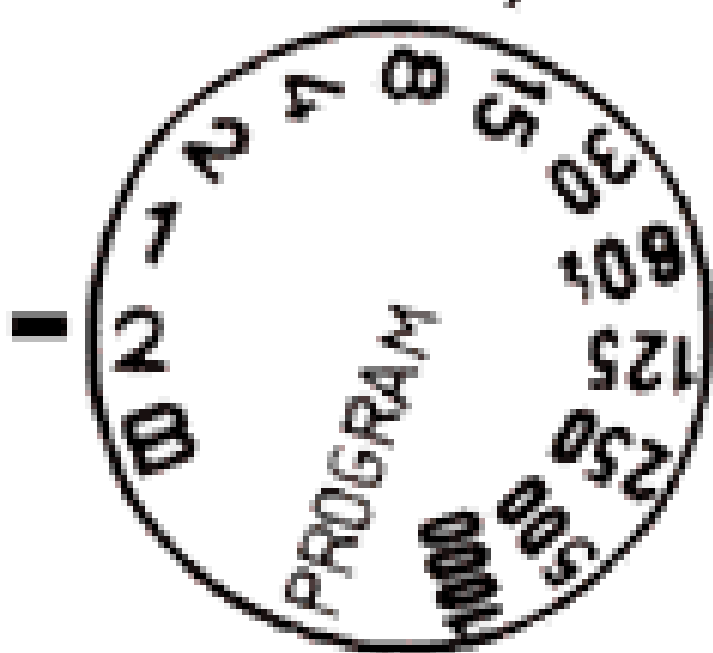


Use ND (Neutral Density) Filter
OR film with a lower
ISO/ASA rating



Programmed AE Mode

Shutter Priority AE Mode



Either of the
two blink

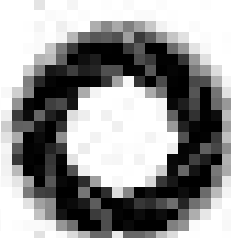
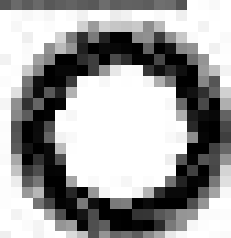
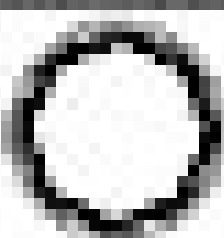
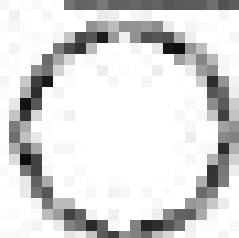
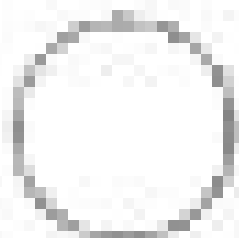
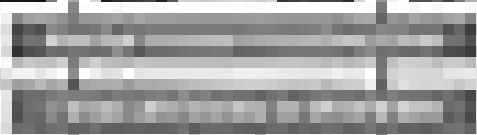
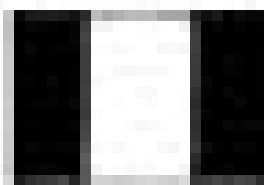
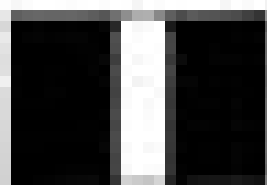
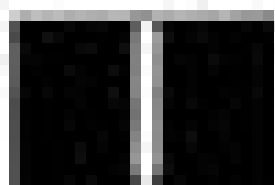
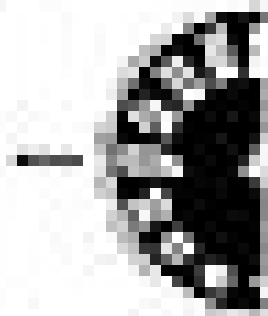
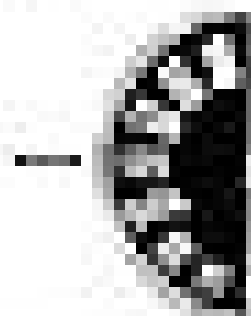
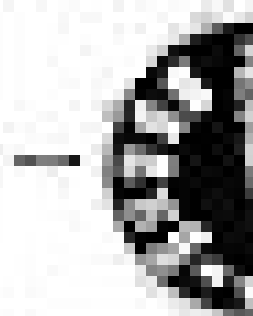
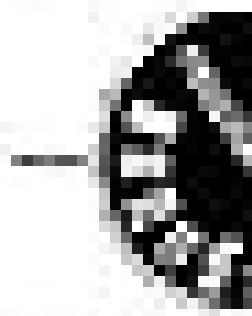
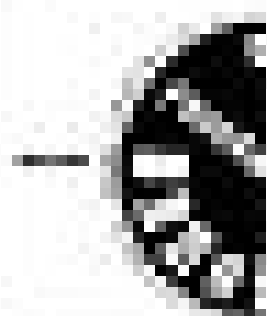
Use Flash OR
a higher ISO
/ASA rated
Film

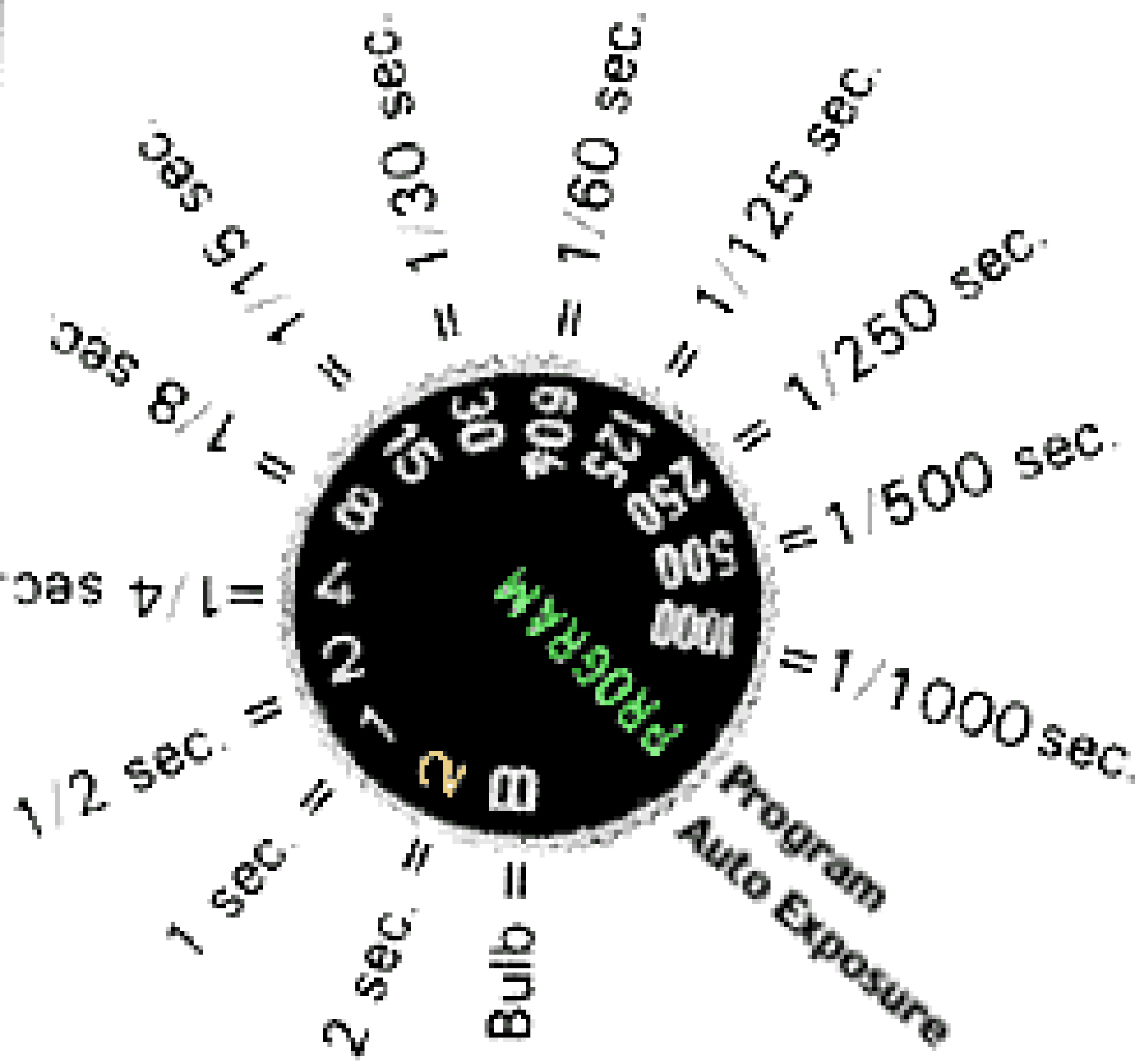


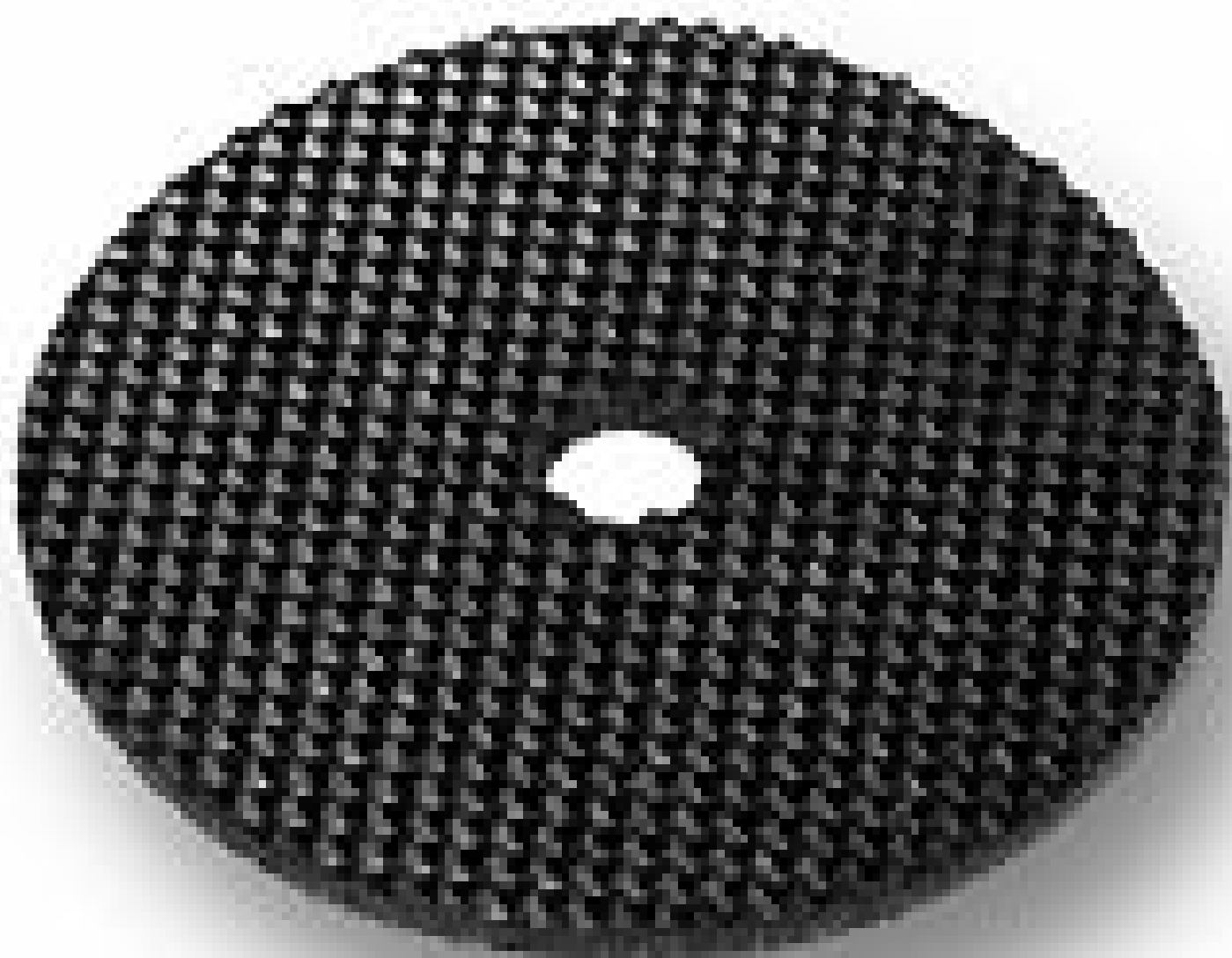
(example)

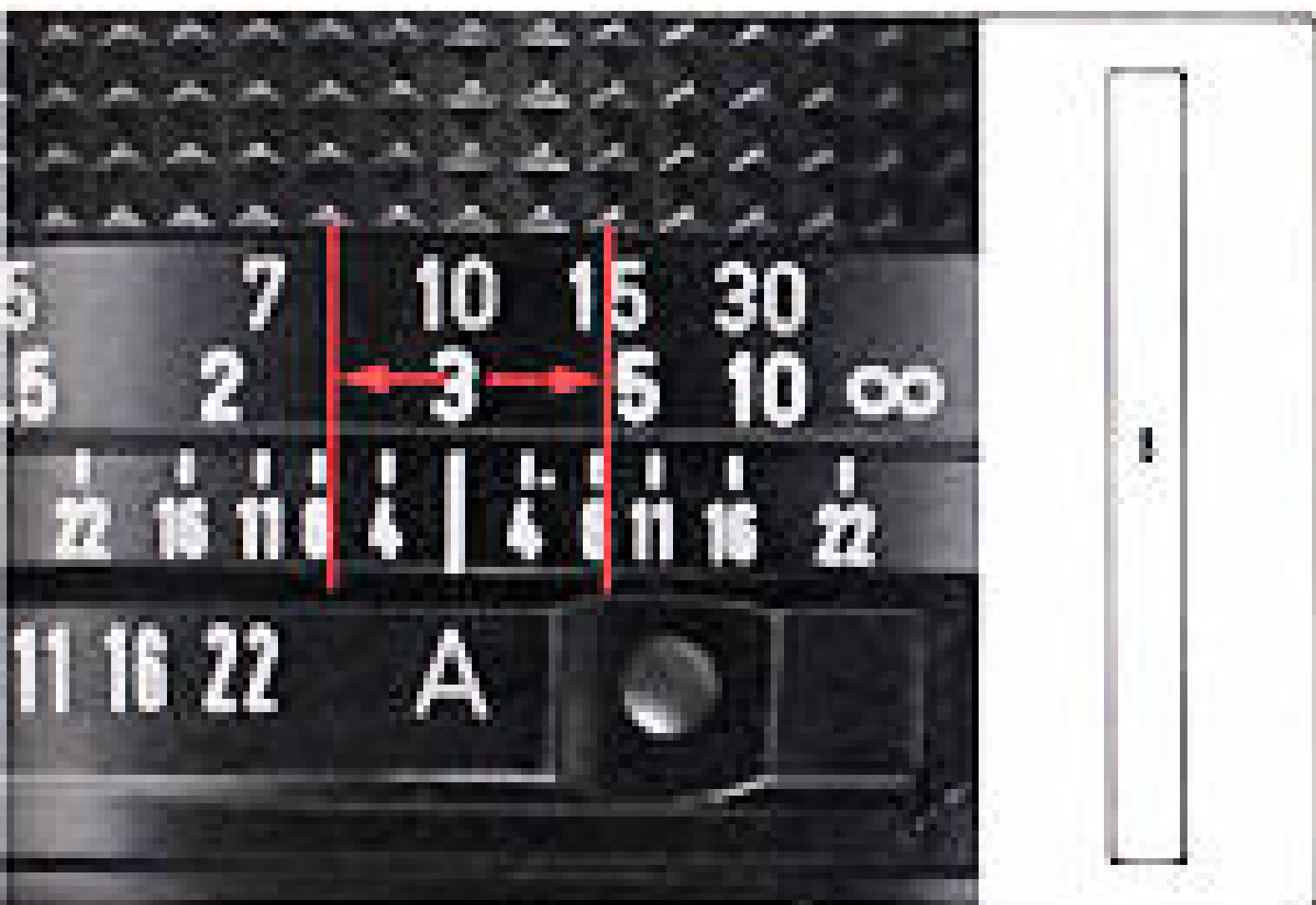
Programmed AE Mode

100











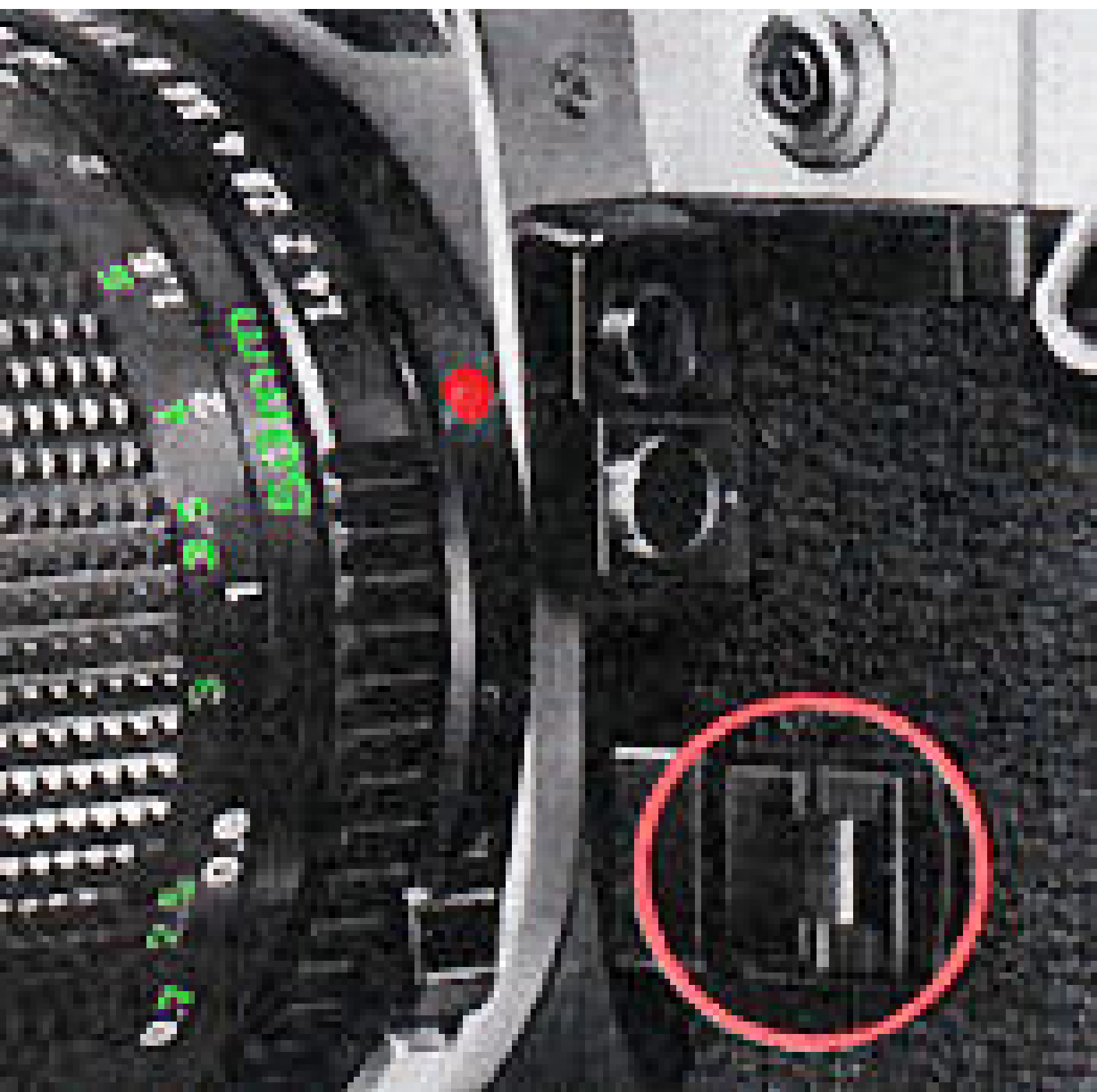
Maximum Aperture
(large f/stop)

Minimum Aperture
(small f/stop)

Maximum and minimum apertures differ depending on lens

Note: The Smaller the f-number (e.g. f1.4, f2 etc), the larger it is the aperture
Thus, allowing more light reaching the film to compensate for the
Duration of the shutter curtain travelling time













15 4 5 7 10 15 30 11
L2 1.5 2 3 5 10 ∞ m

22 16 11 8 4 4 8 11 16 22

16 7 2.8 4 5.6 8 11 16 22





5.5









P

55









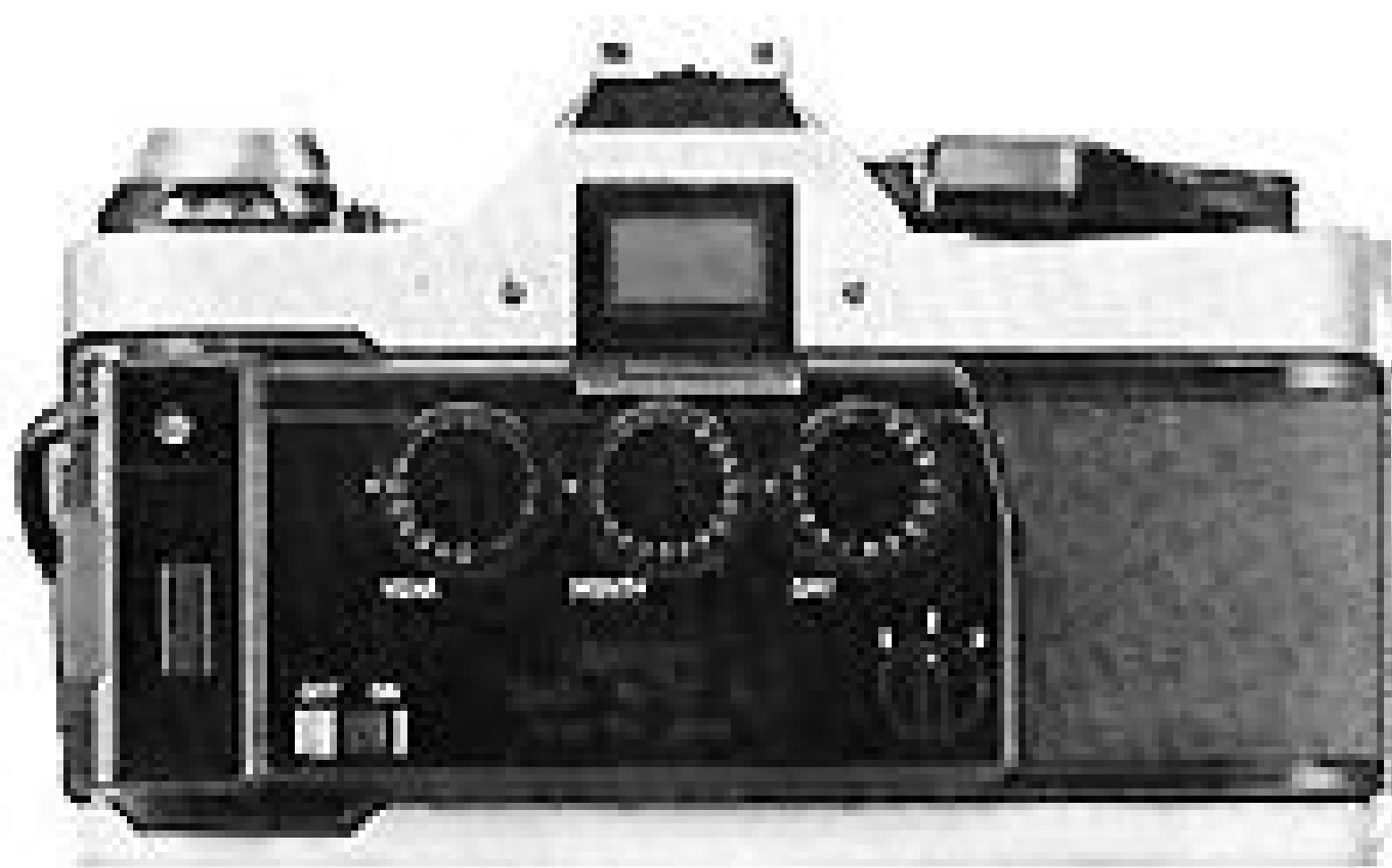


















M

P

37

22

16

11

8

■ 59

4

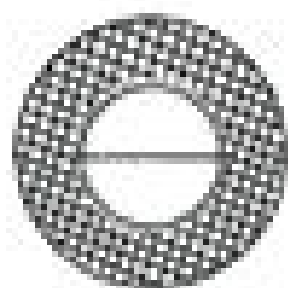
23

2

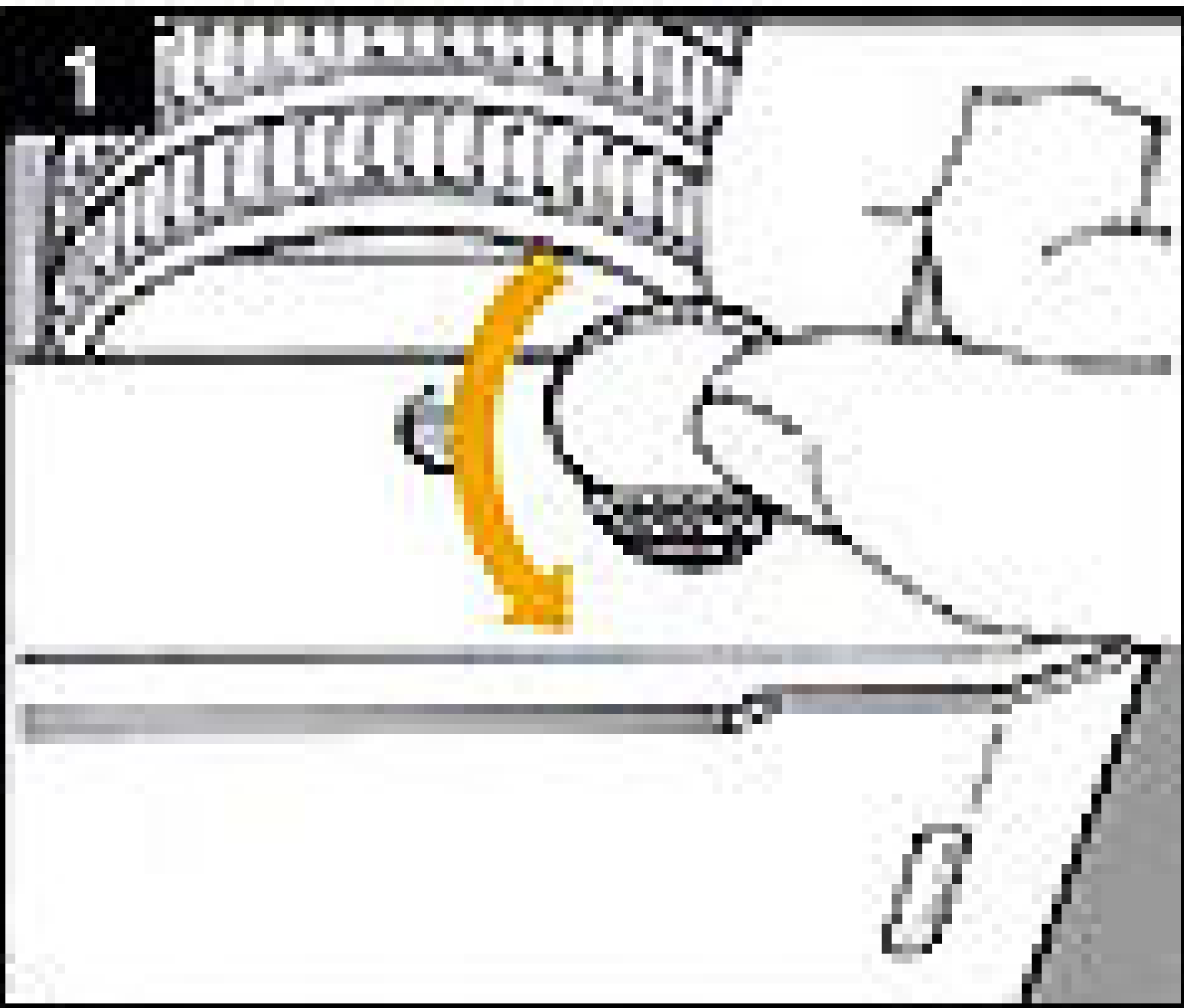
14

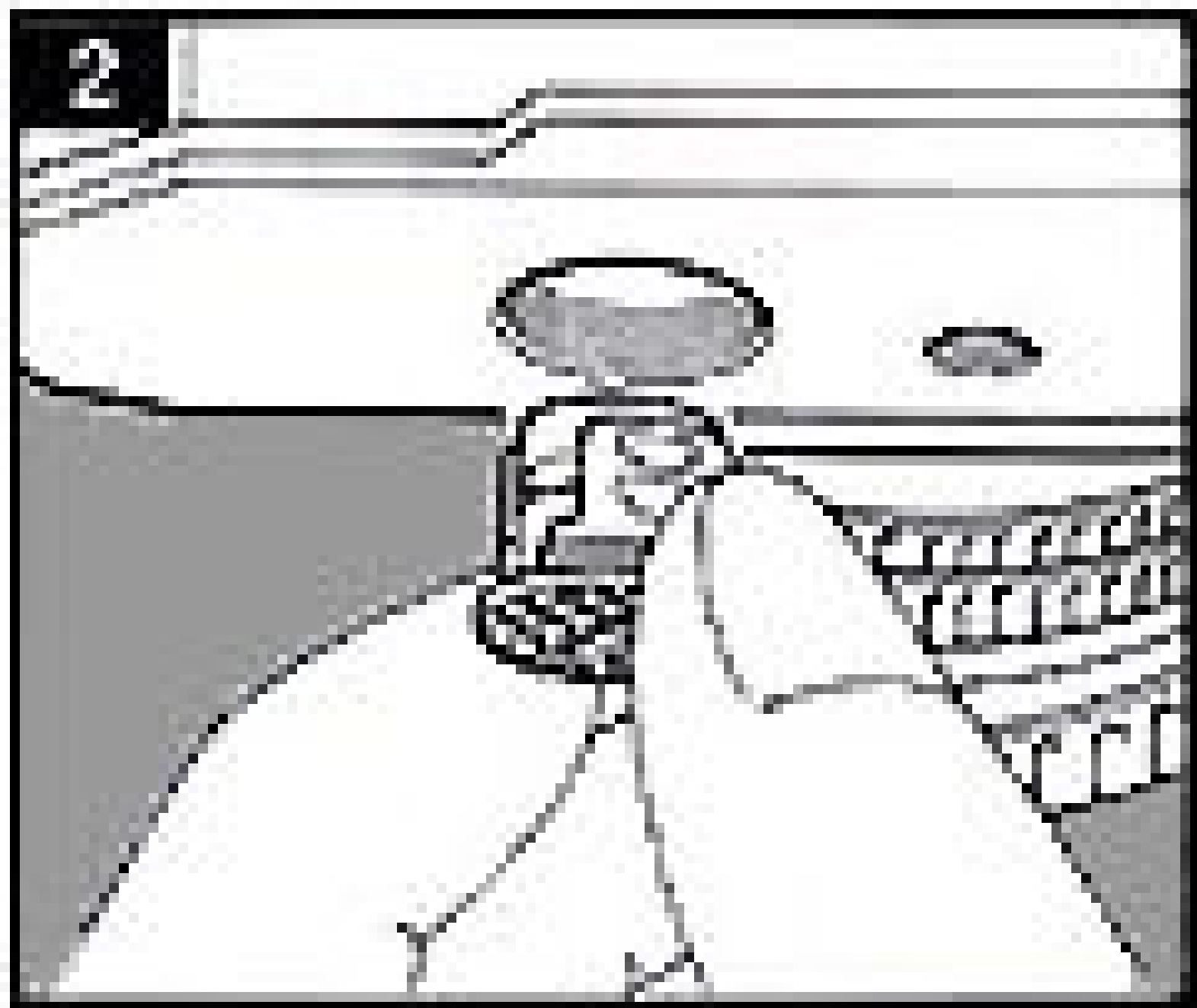
1

5



1







3

1. The first step is to identify the problem or question that needs to be solved.

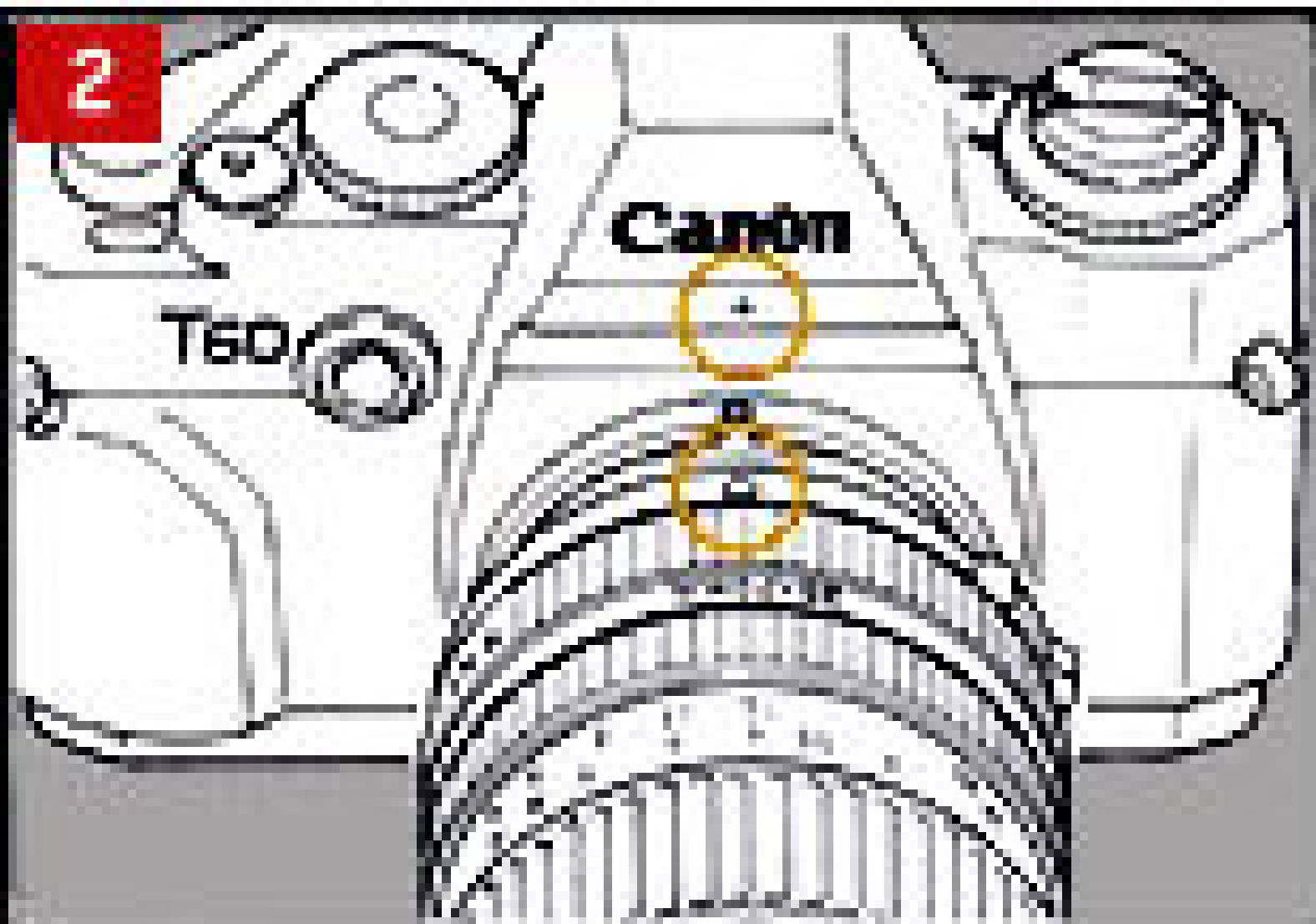
2. The second step is to gather information and resources that will help in solving the problem.



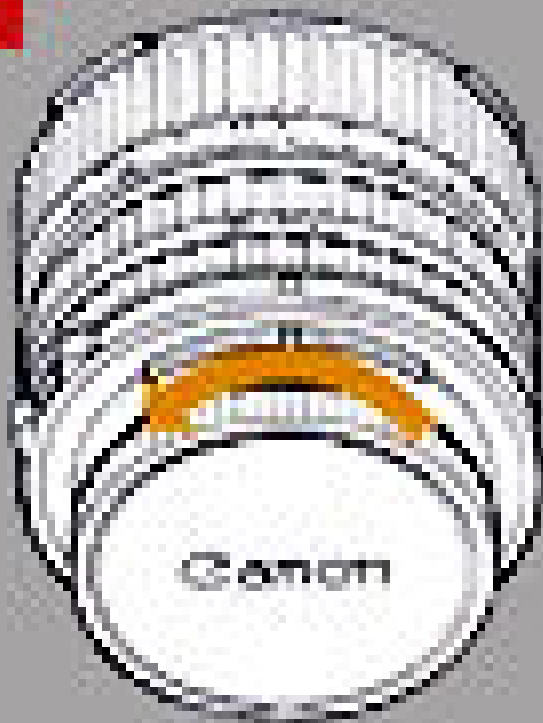
2

Canon

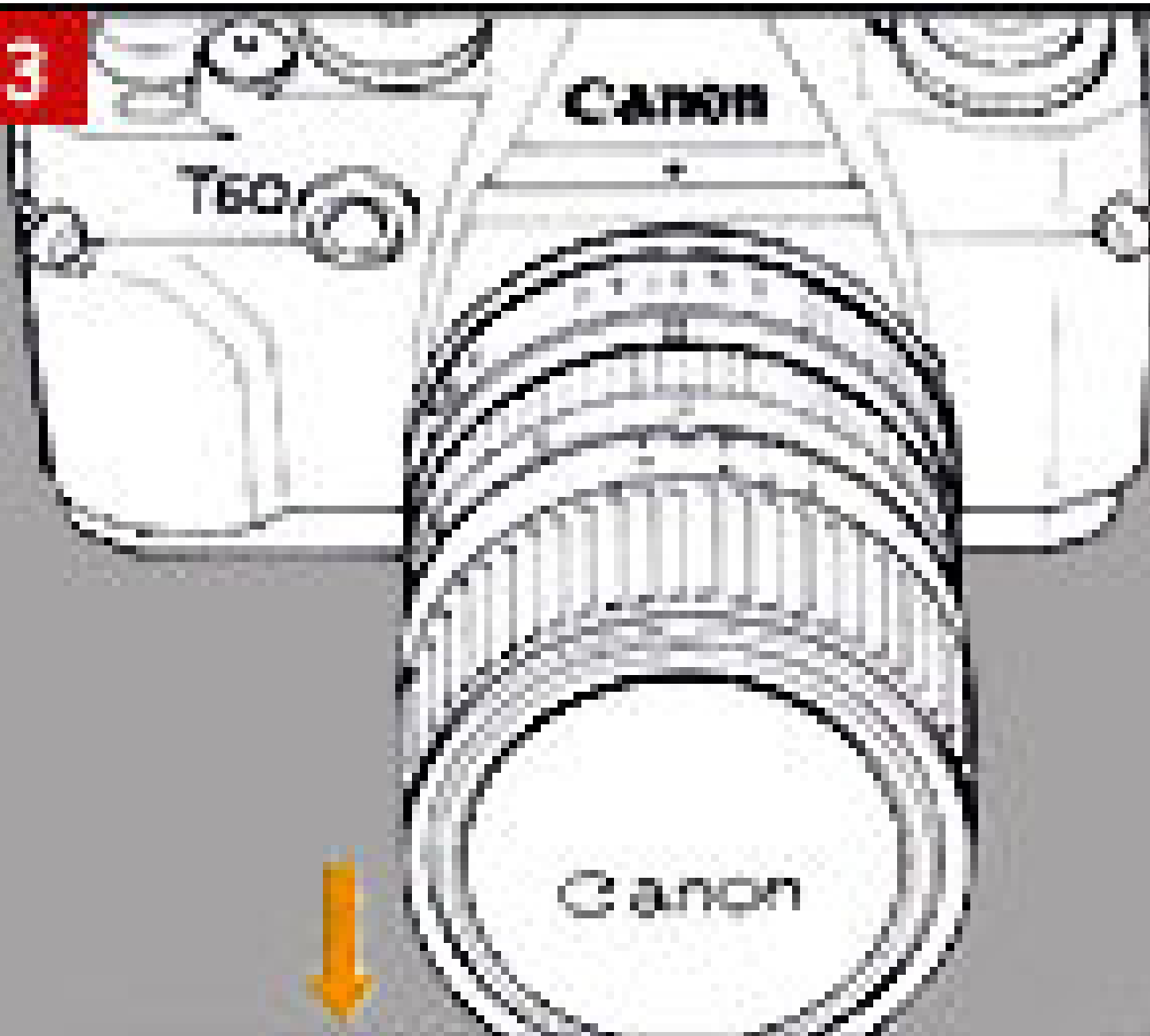
T6D

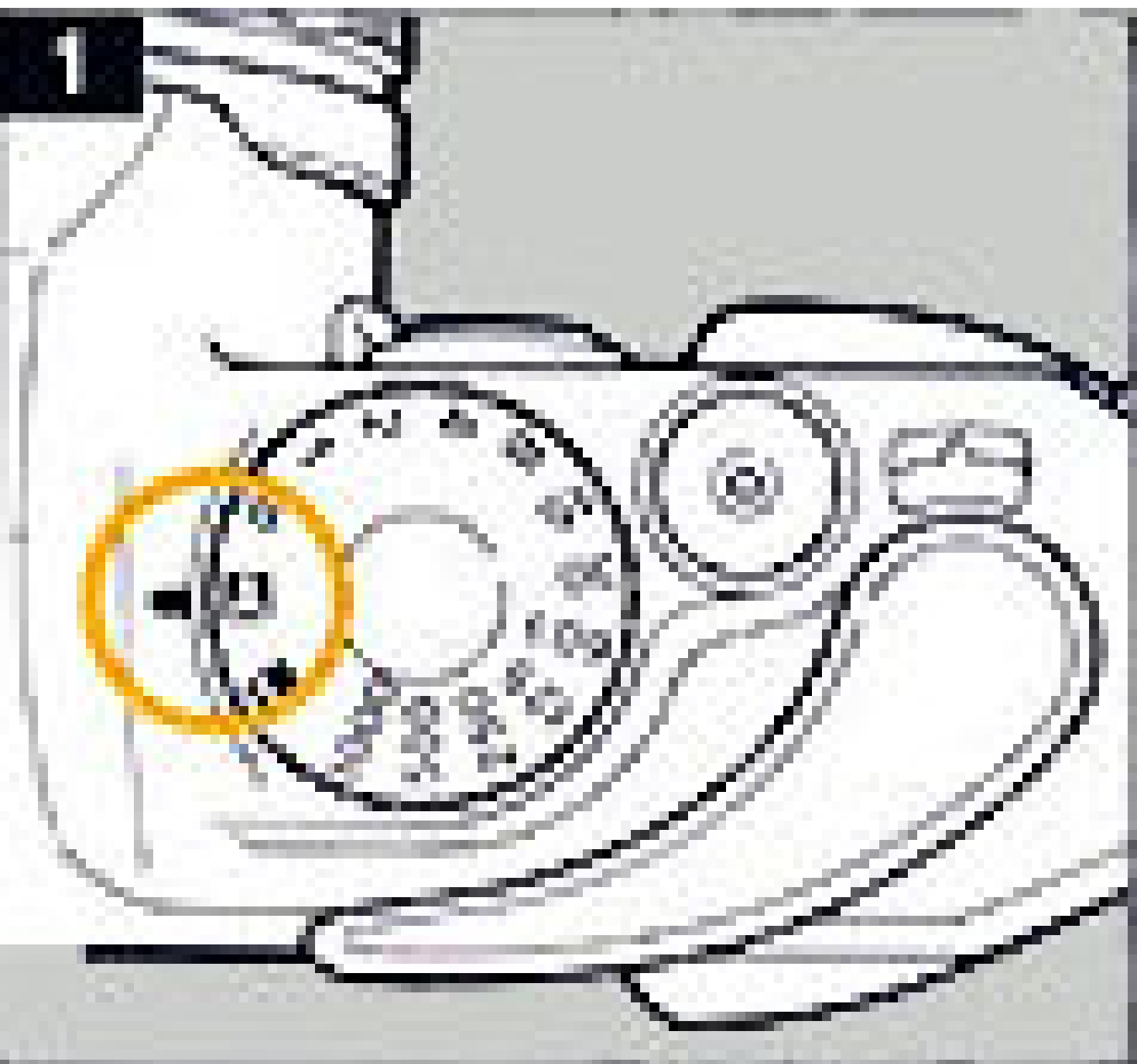


1

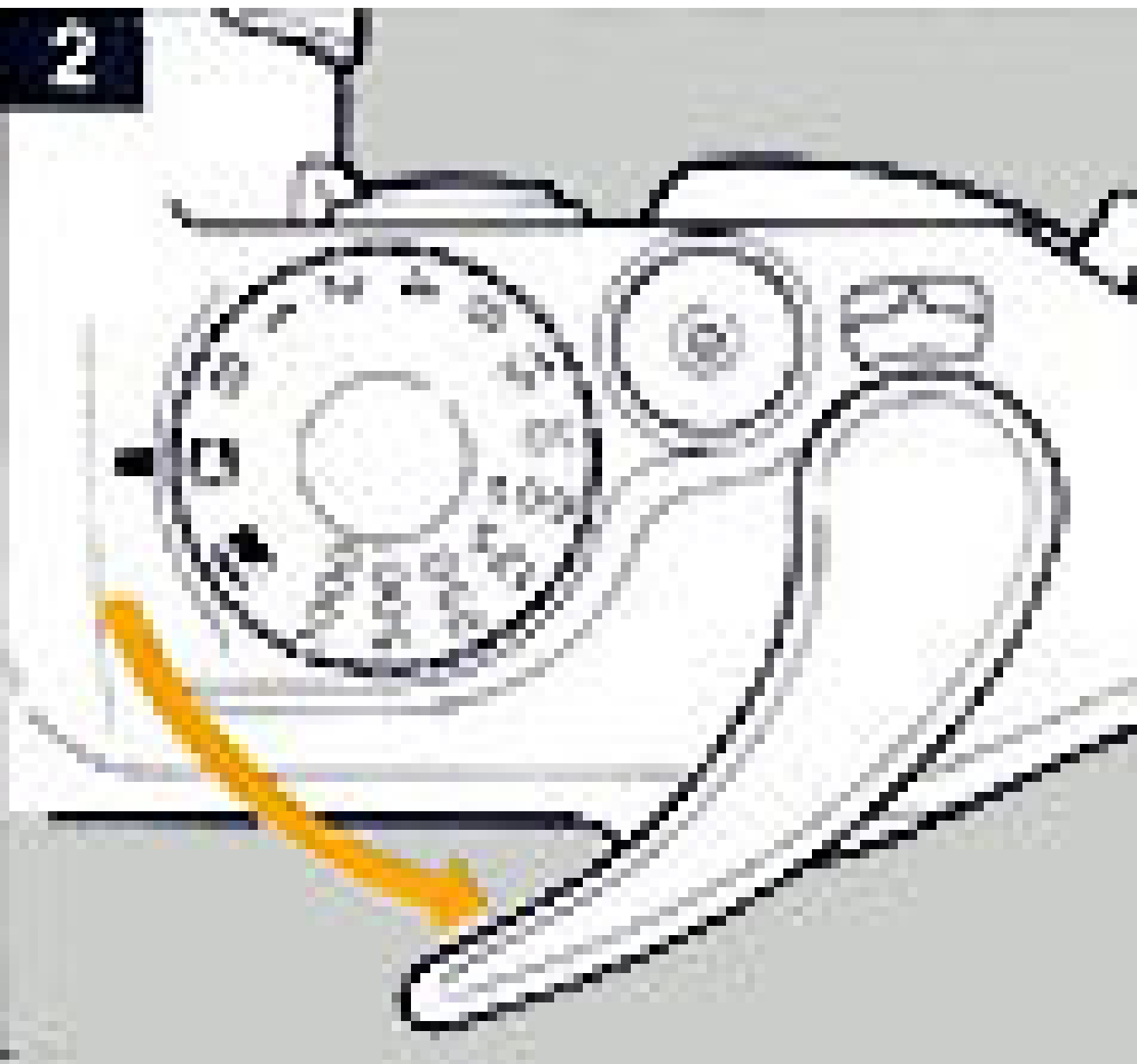


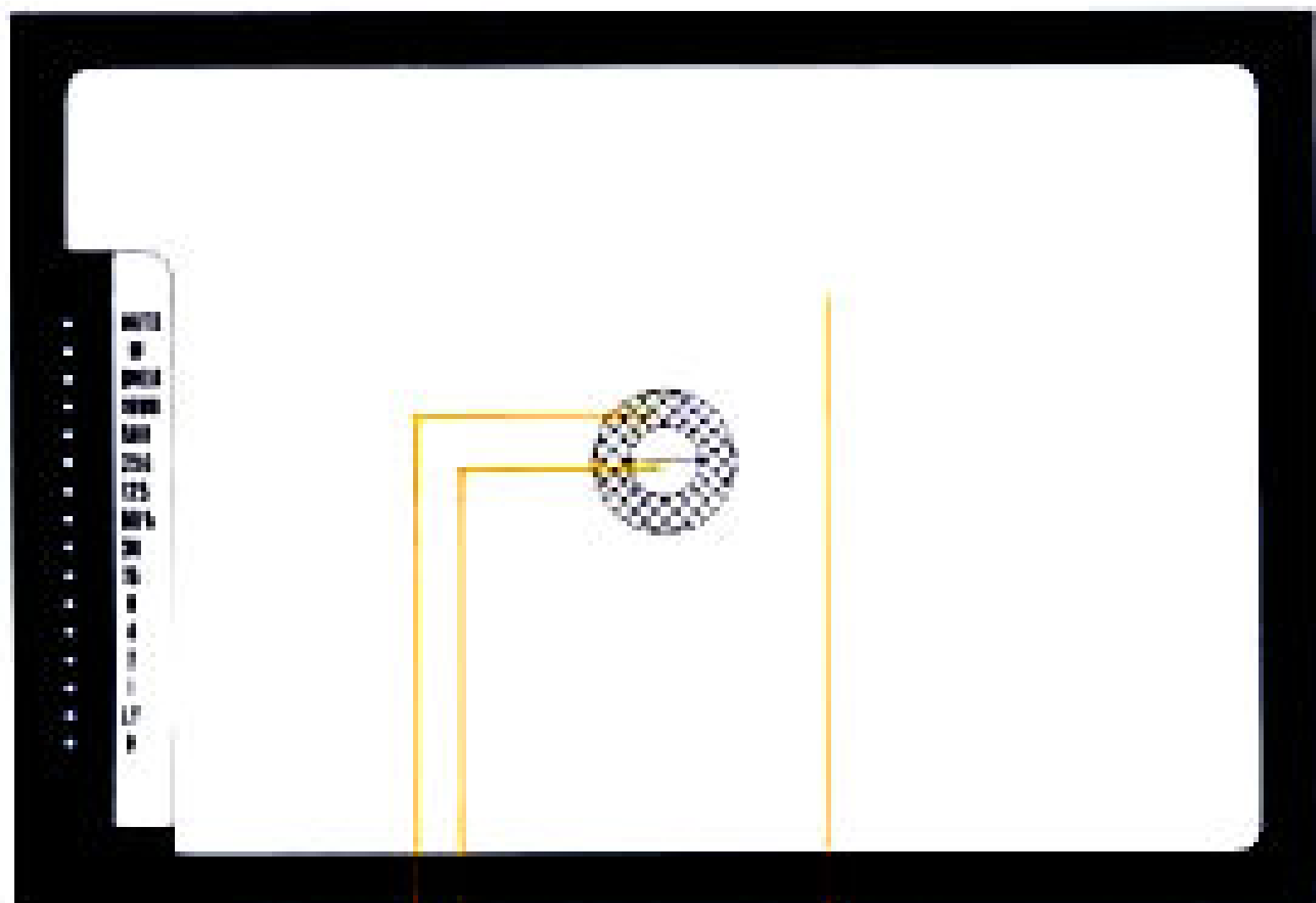
3





2



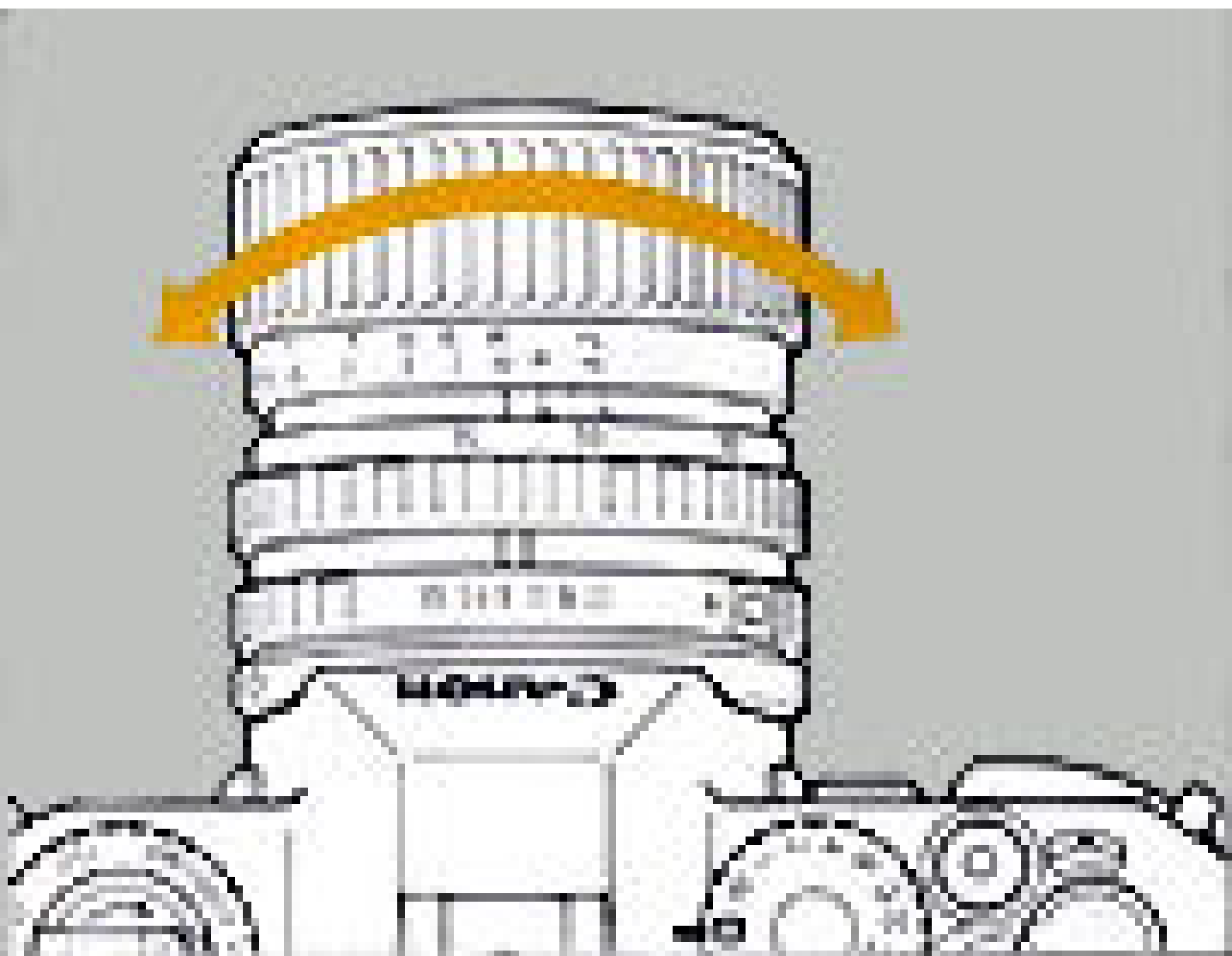


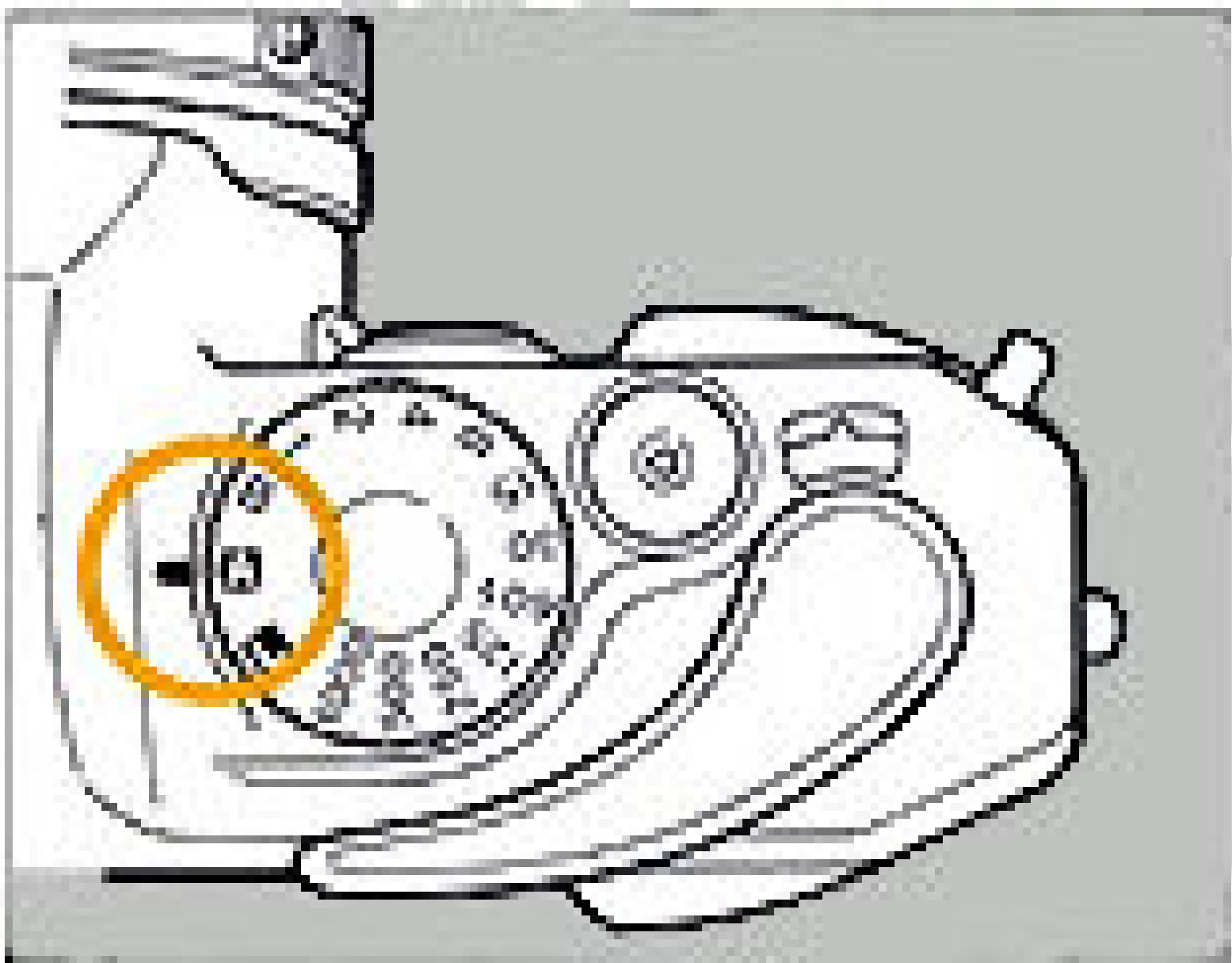
Matte Screen
Split-image Rangefinder
Microprism Rangefinder

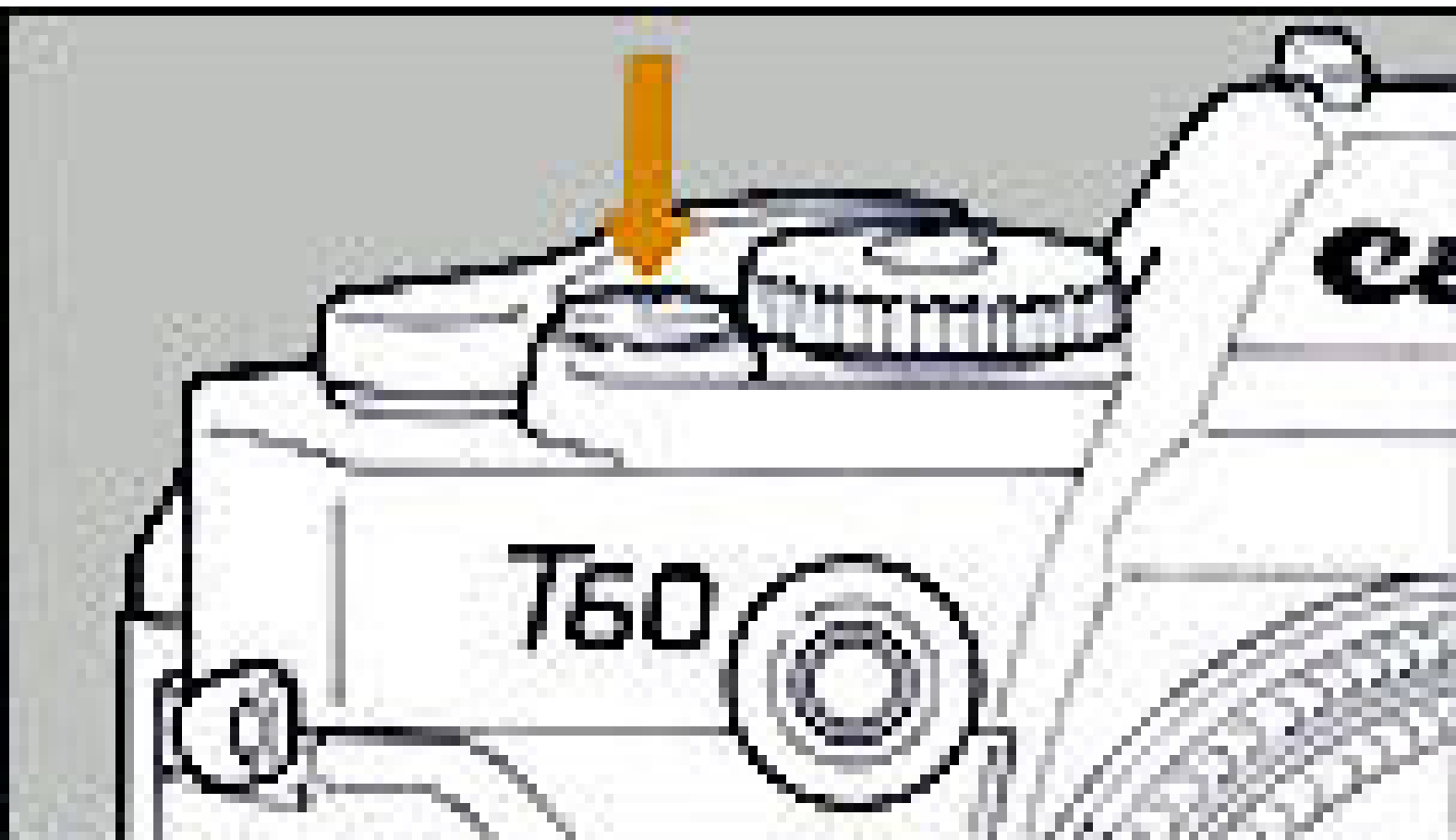


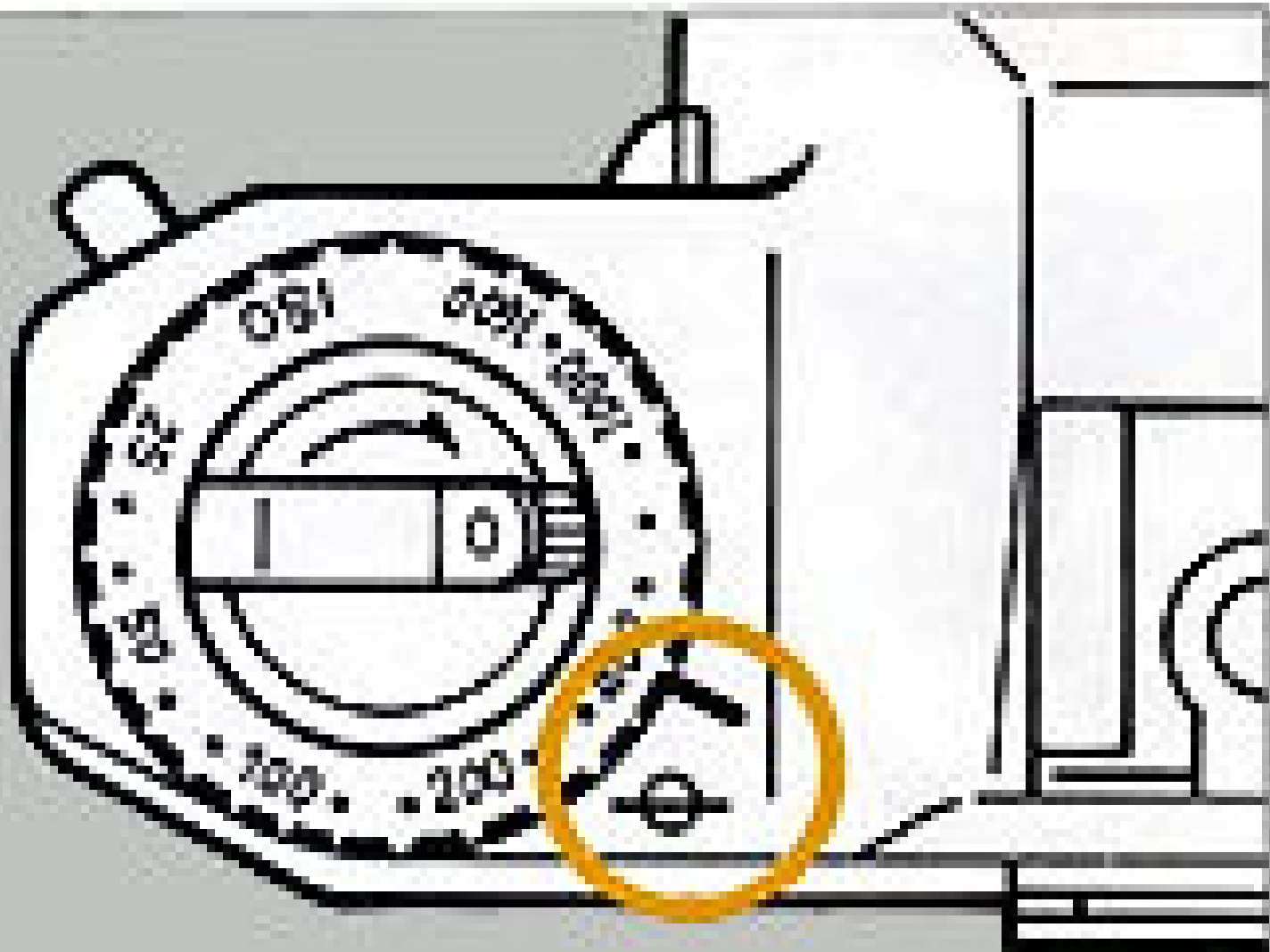


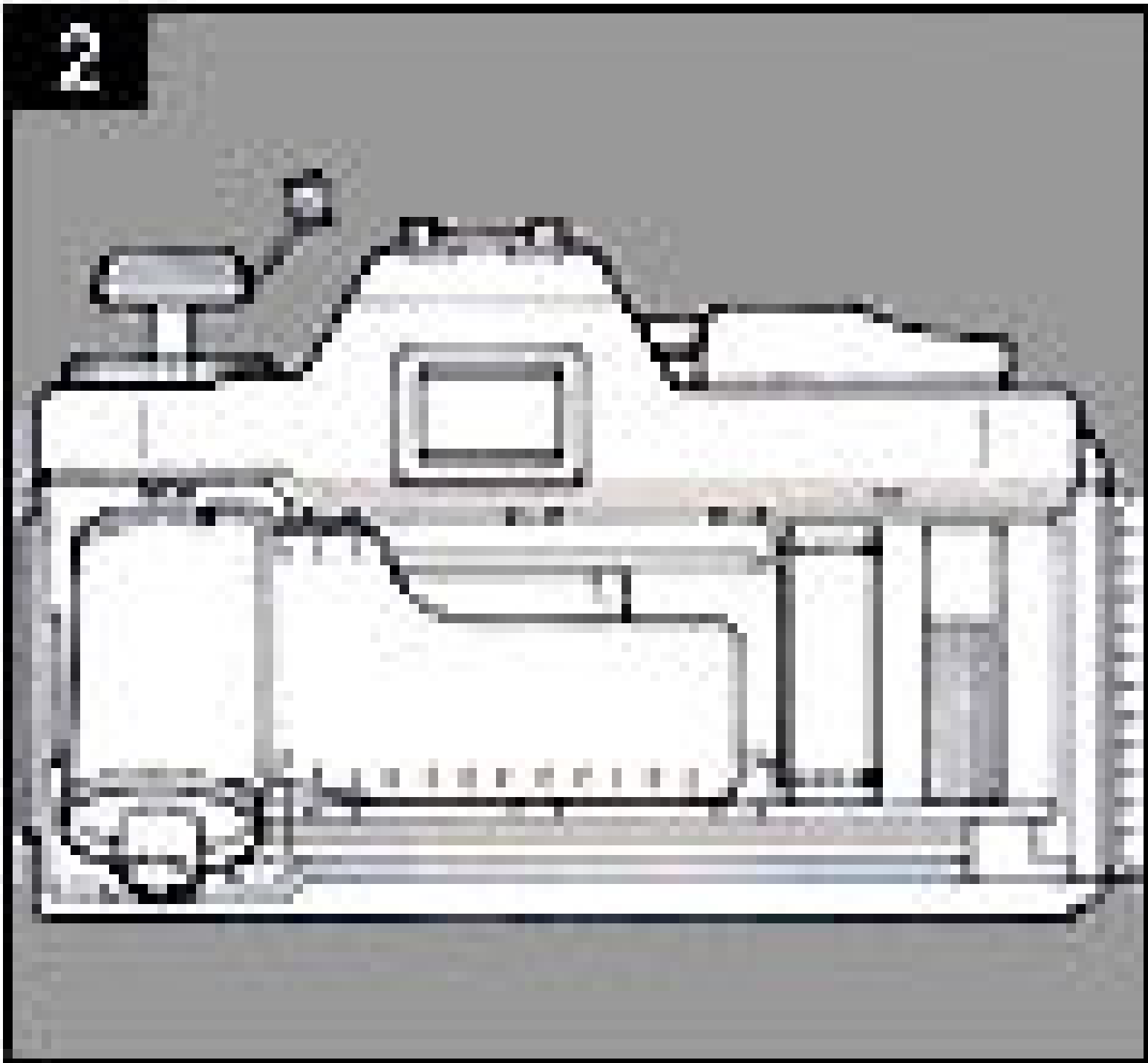




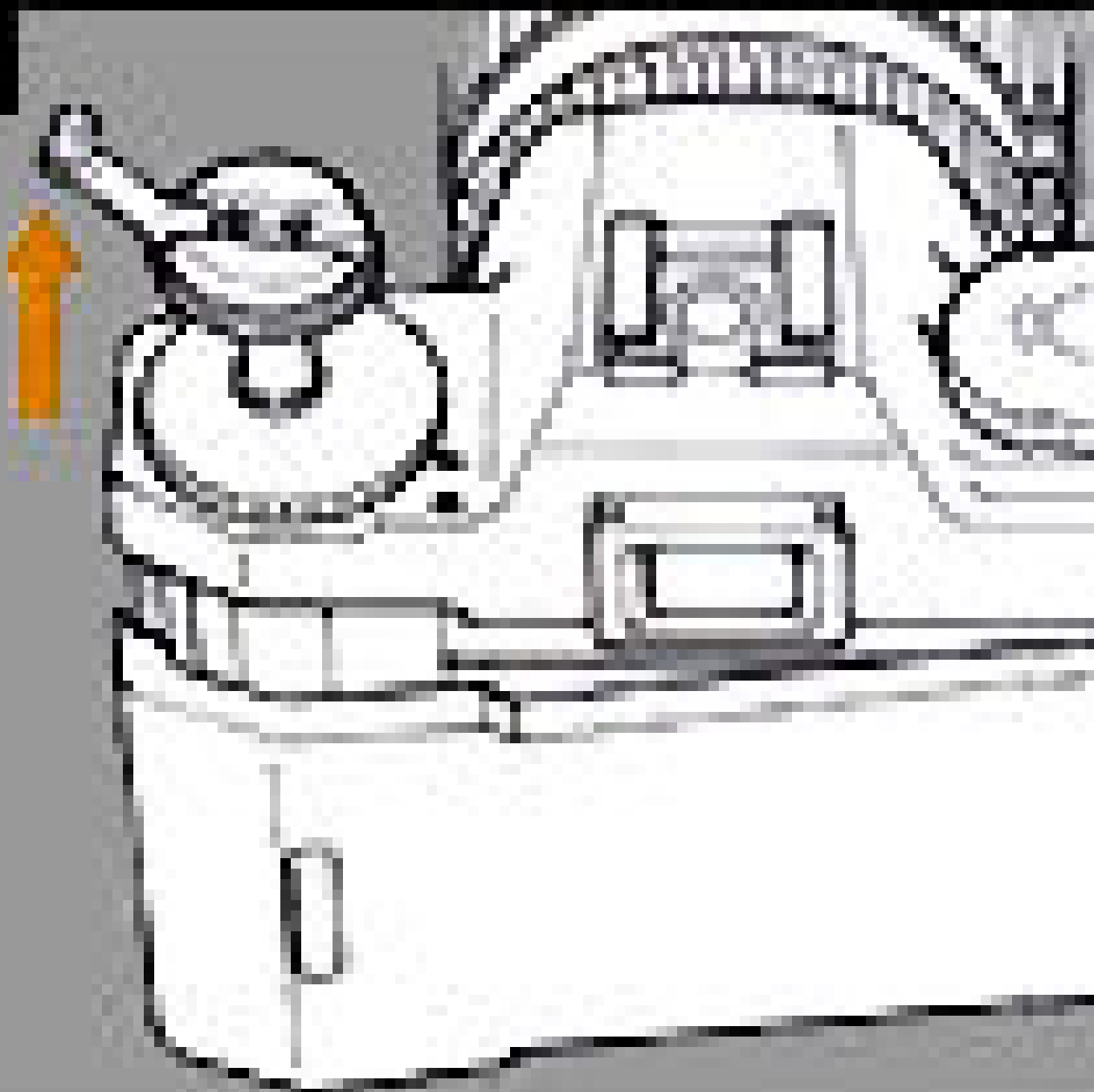




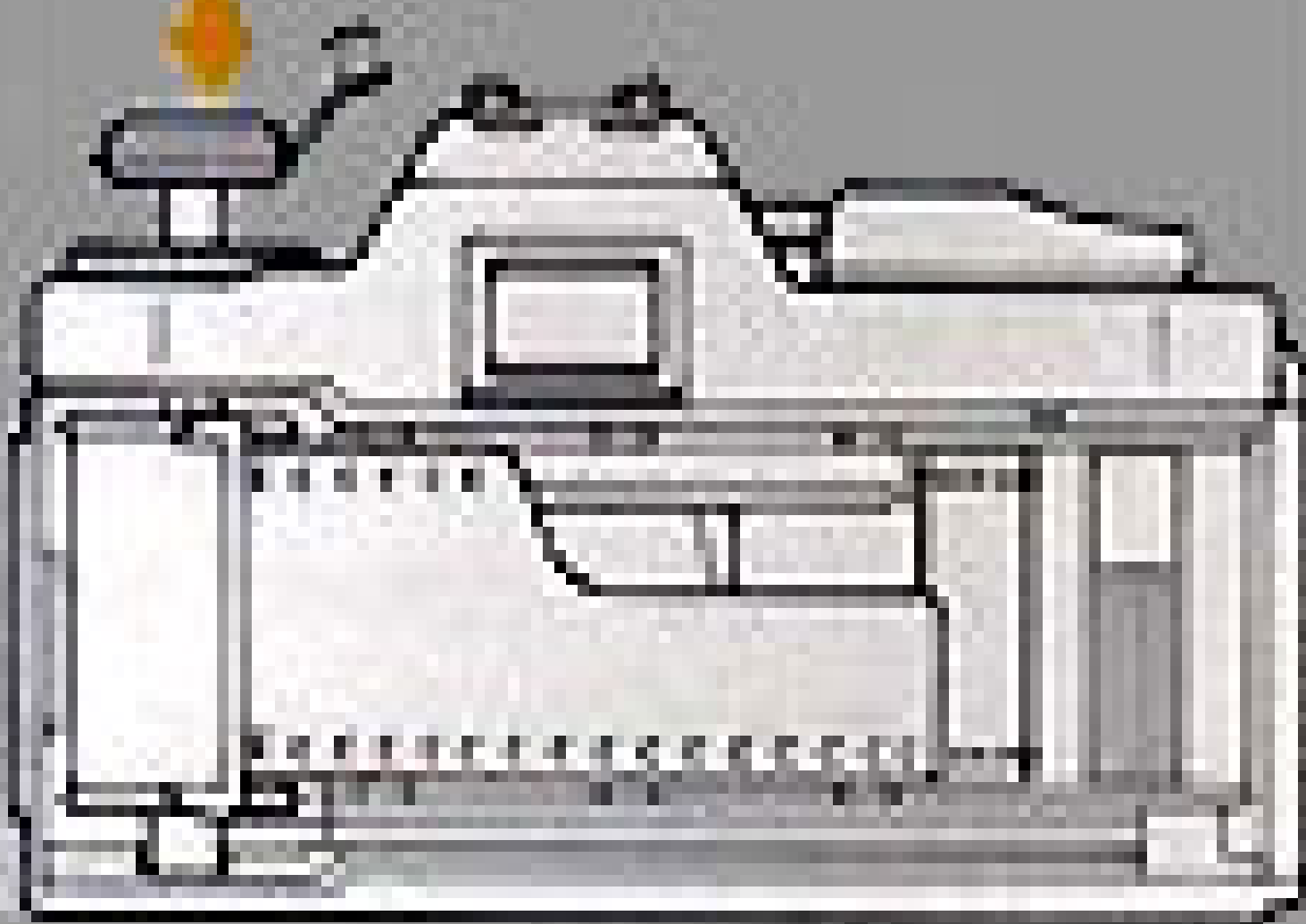


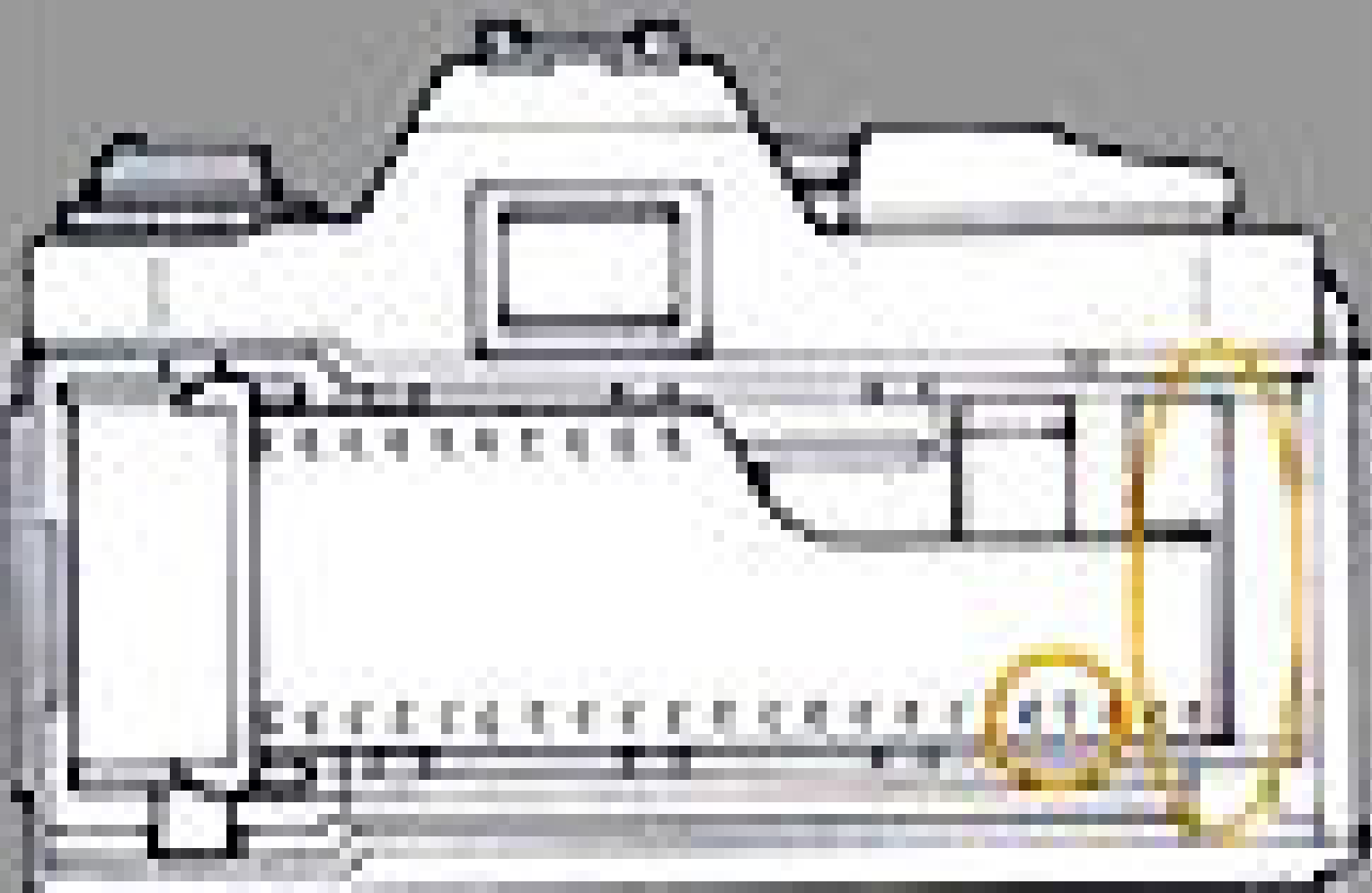


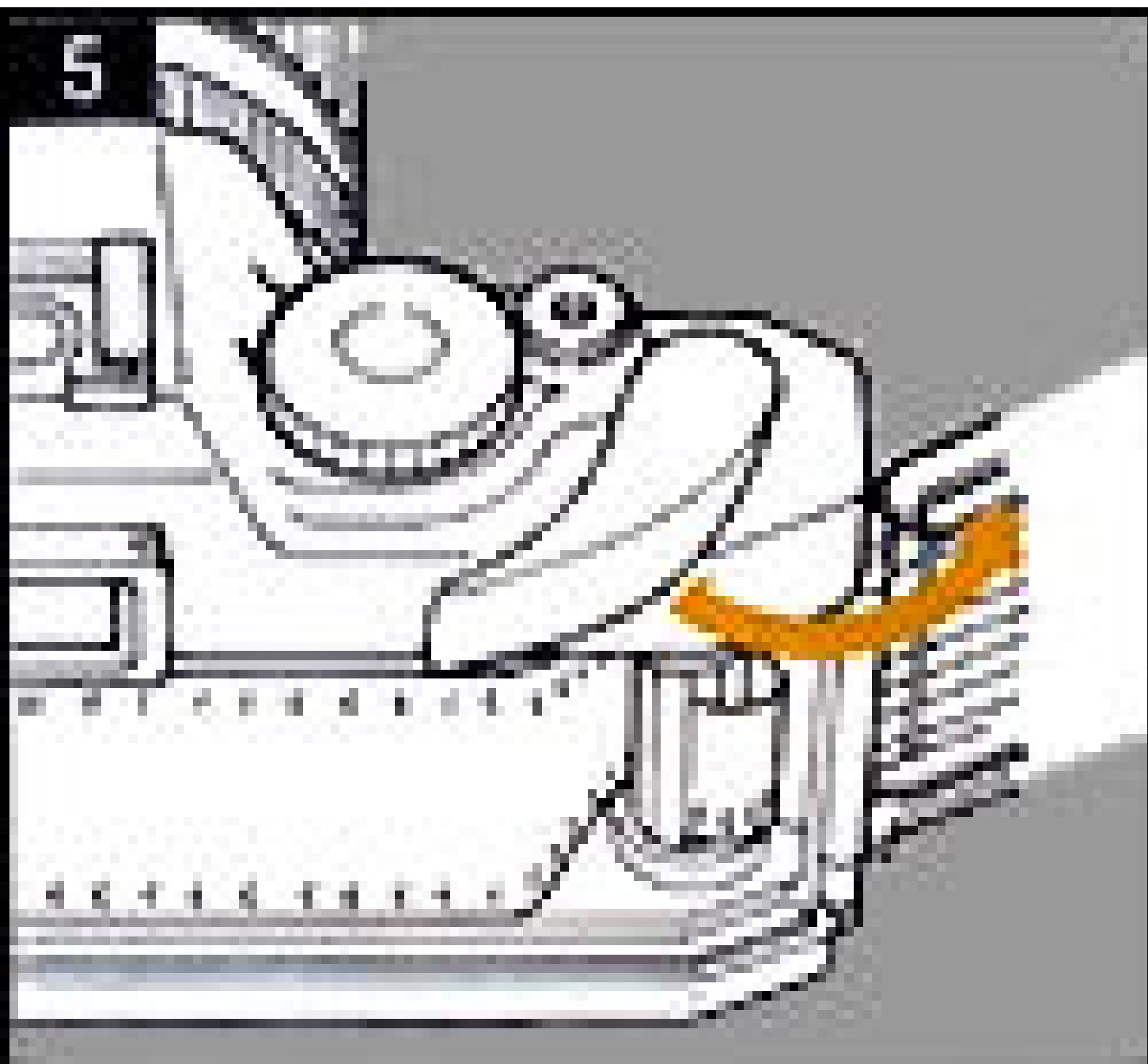
1

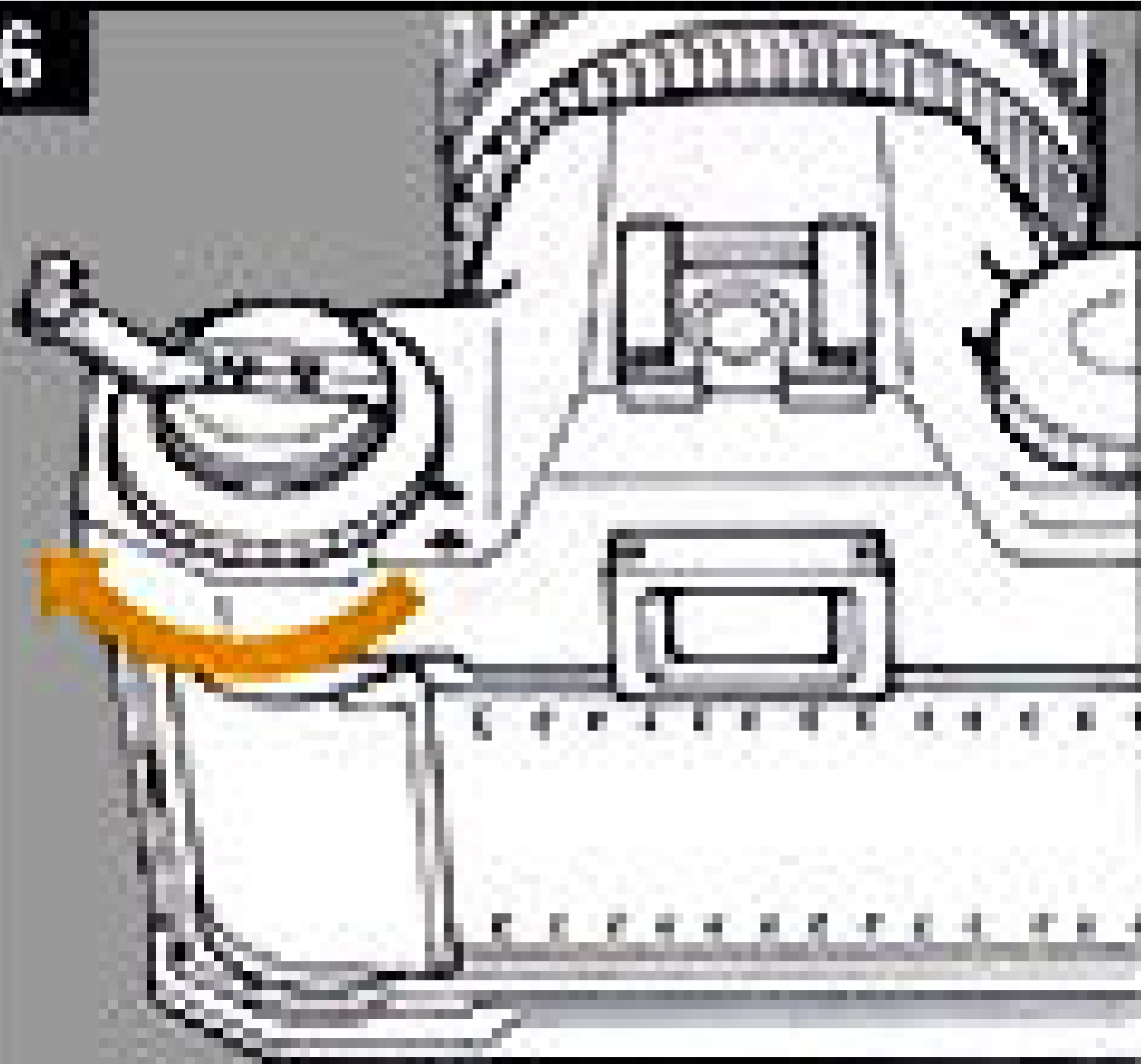


3

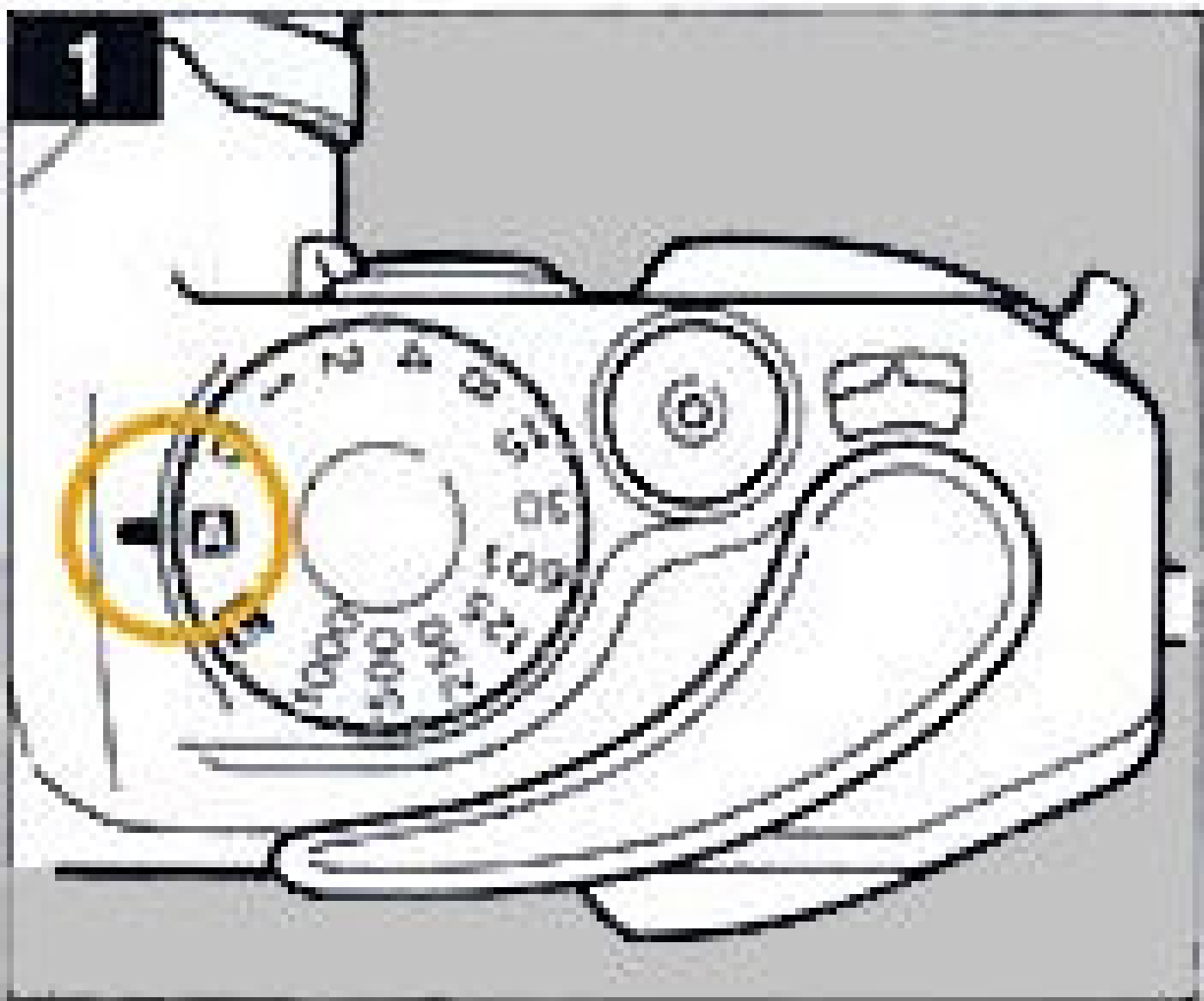




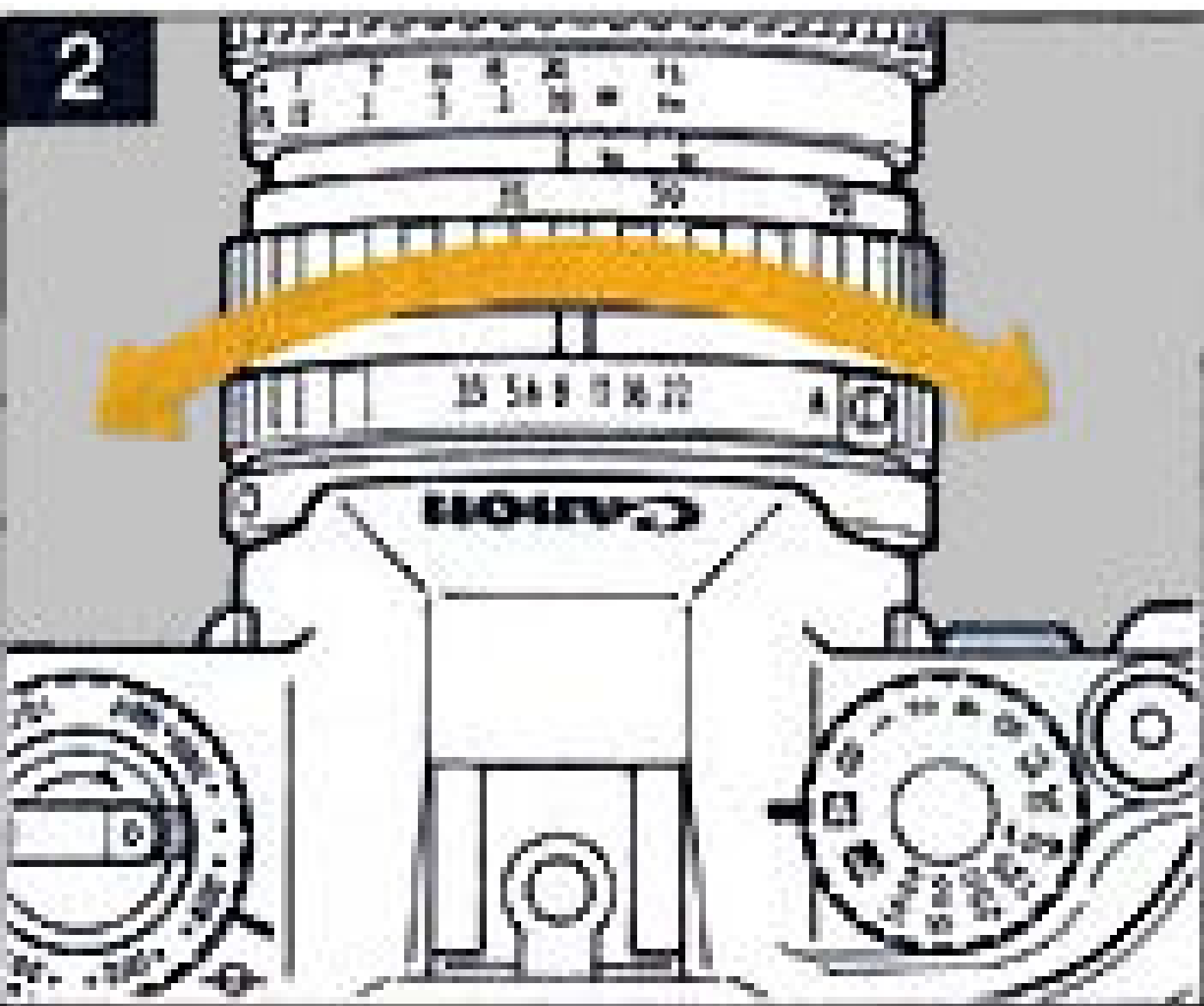




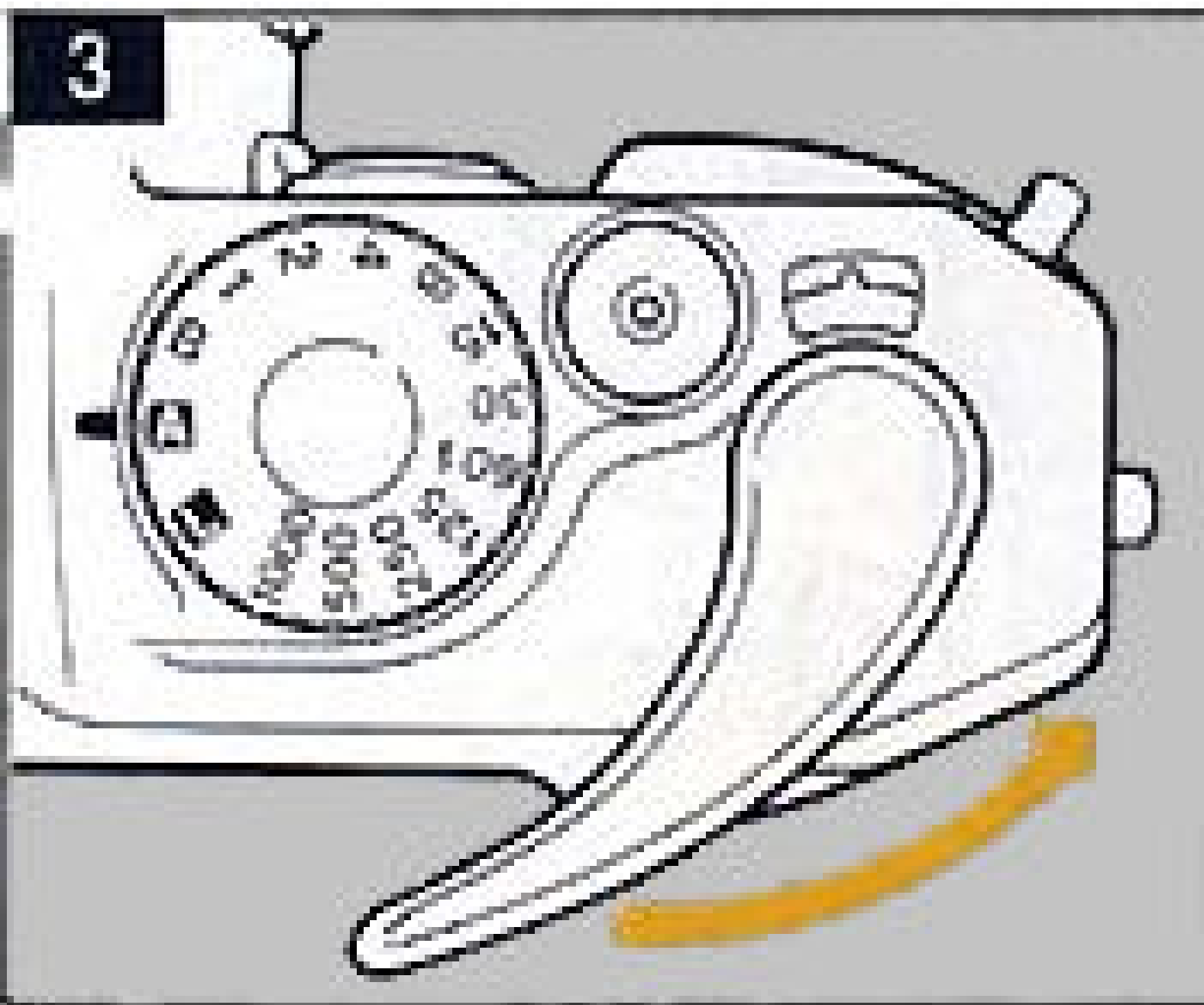
1



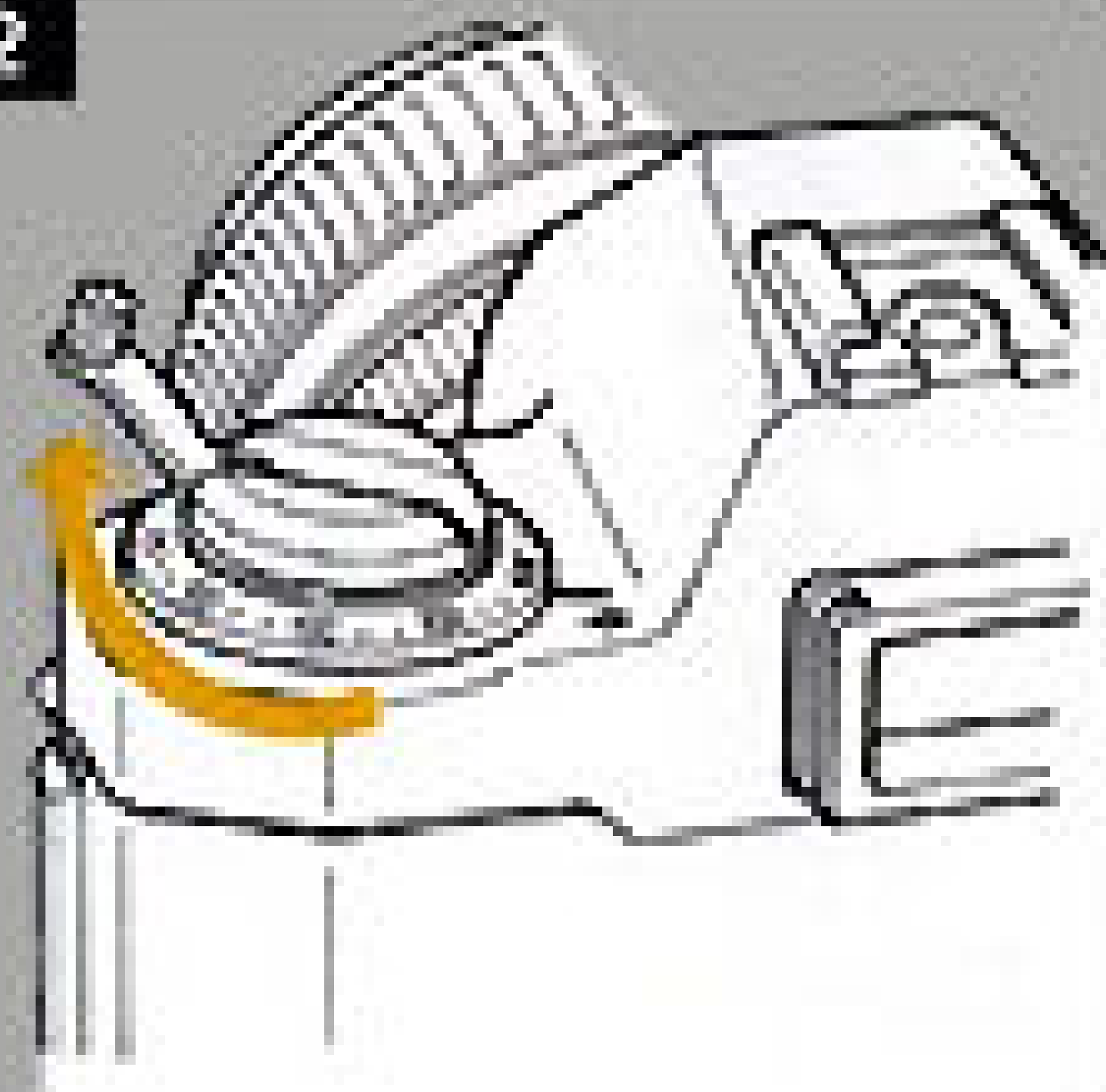
2

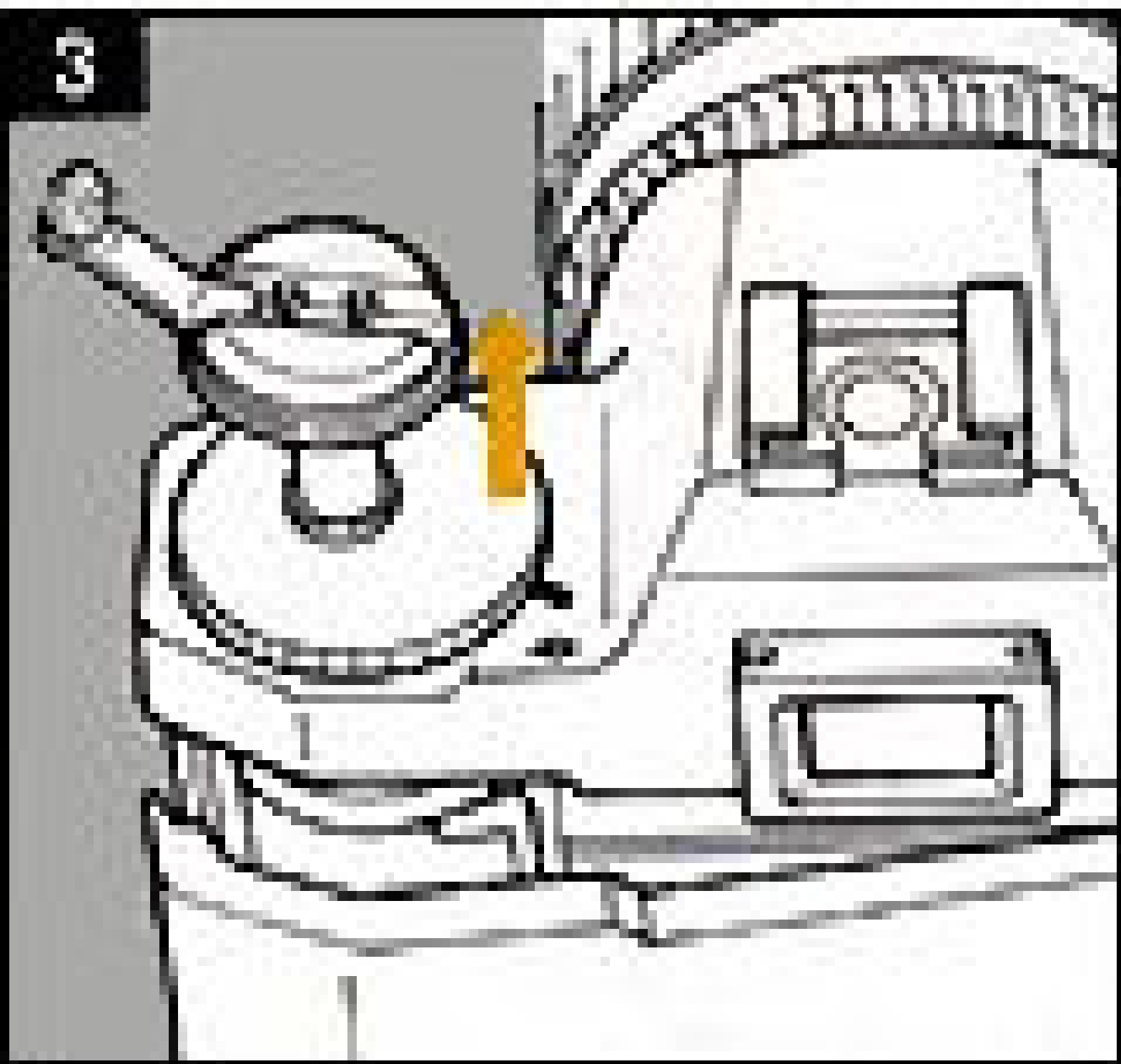


3



2





1

