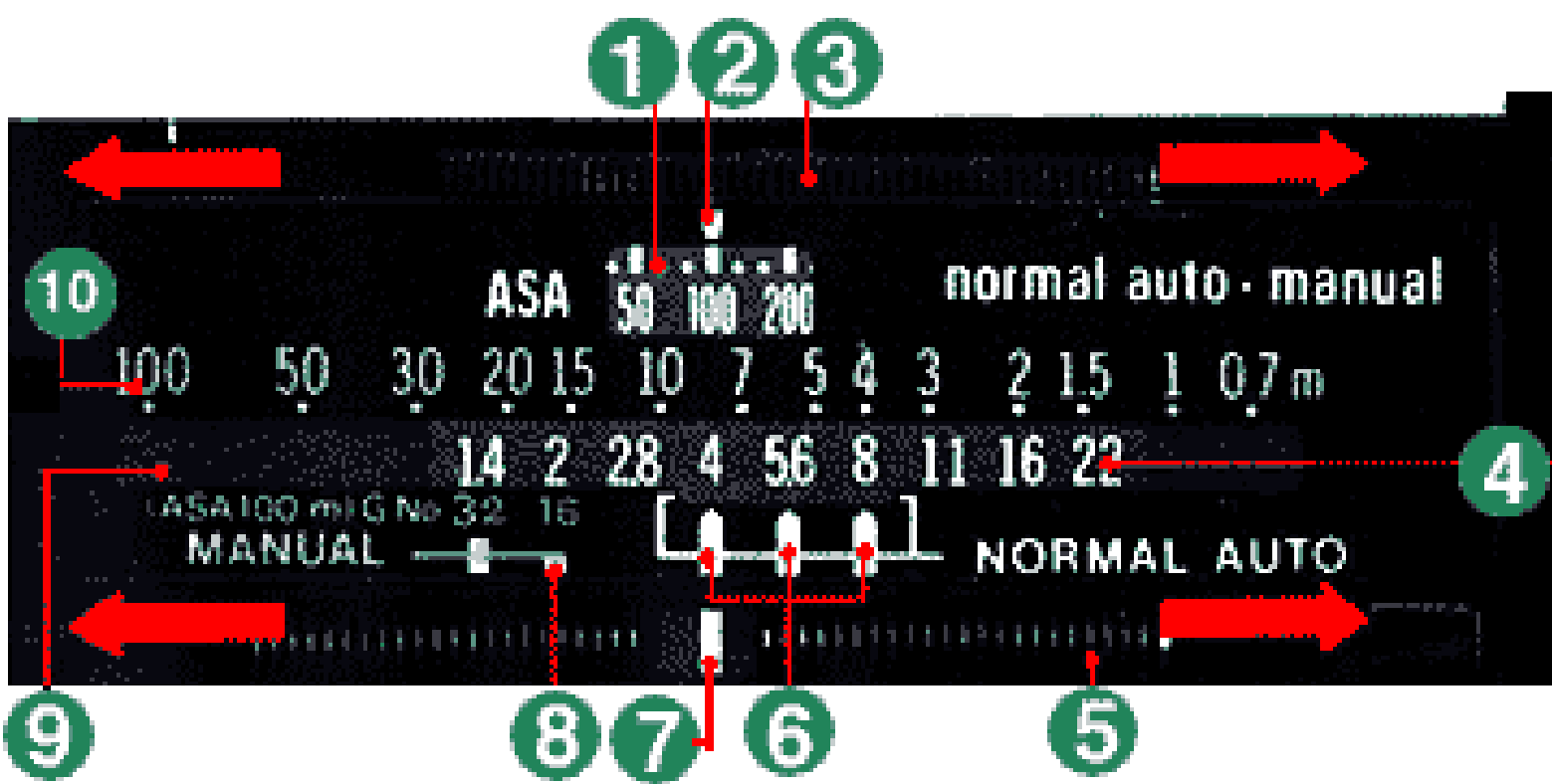
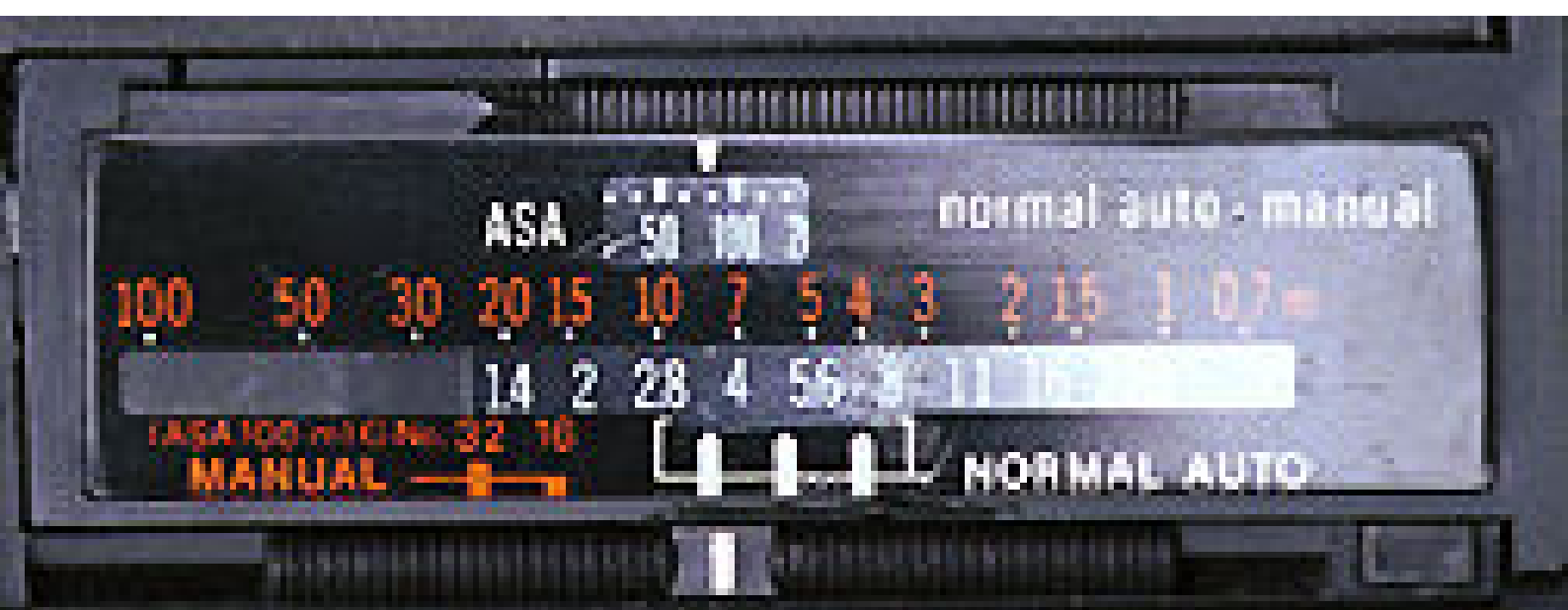








TEST

AUTO CHECK

CHARGE

OFF

ON

Electronic Flash T32



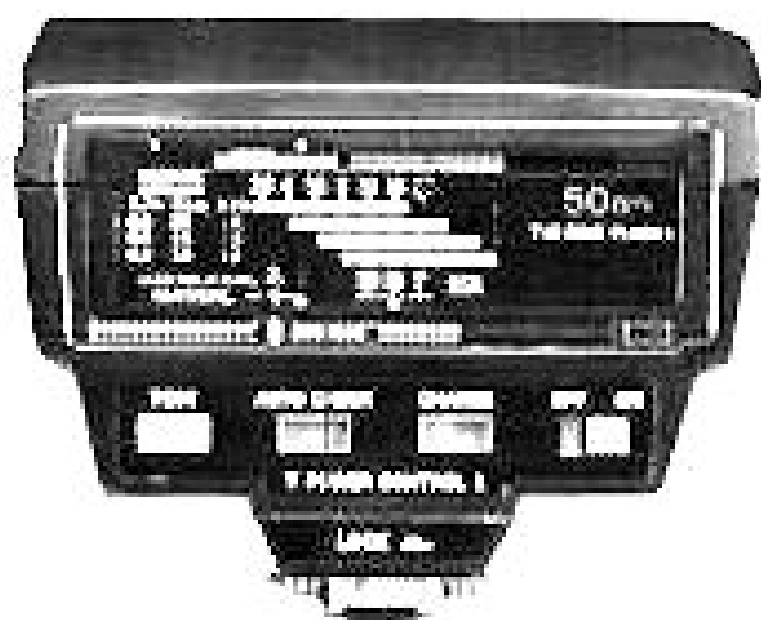














T Power Control 1

T10 Ring Flash

Ring Cross Filter POL











Quick AUTO 310



T20



T32



T1



F280

Connector T20



Remote Sensor



0,3 m



0,6 m



2 m



5 m

TTL-Autocord T

Accessory Shoe 2



TTL Multi Connector

Connector 3



Connector 4



Connector 4



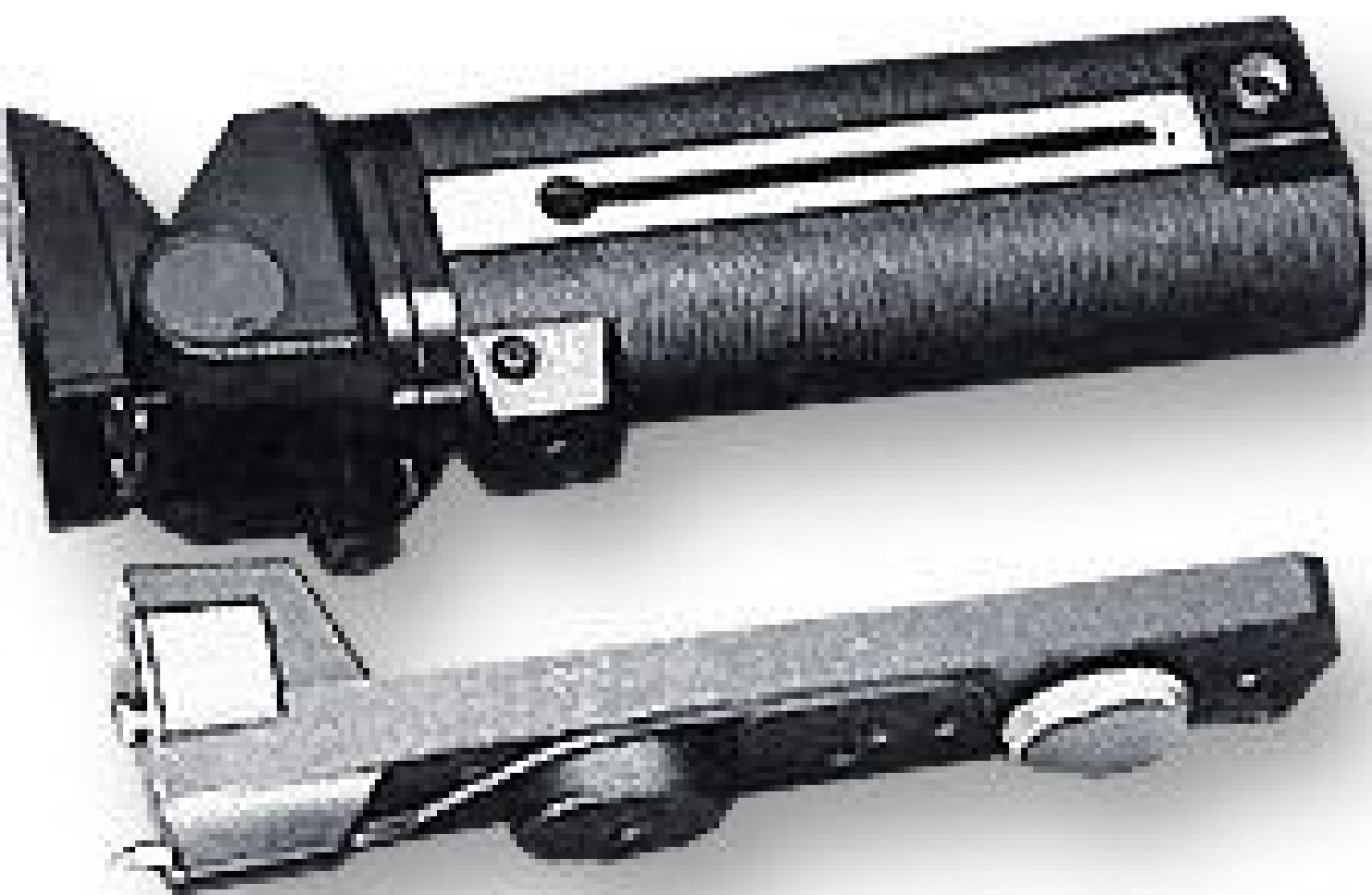
OM-2



OM-1N



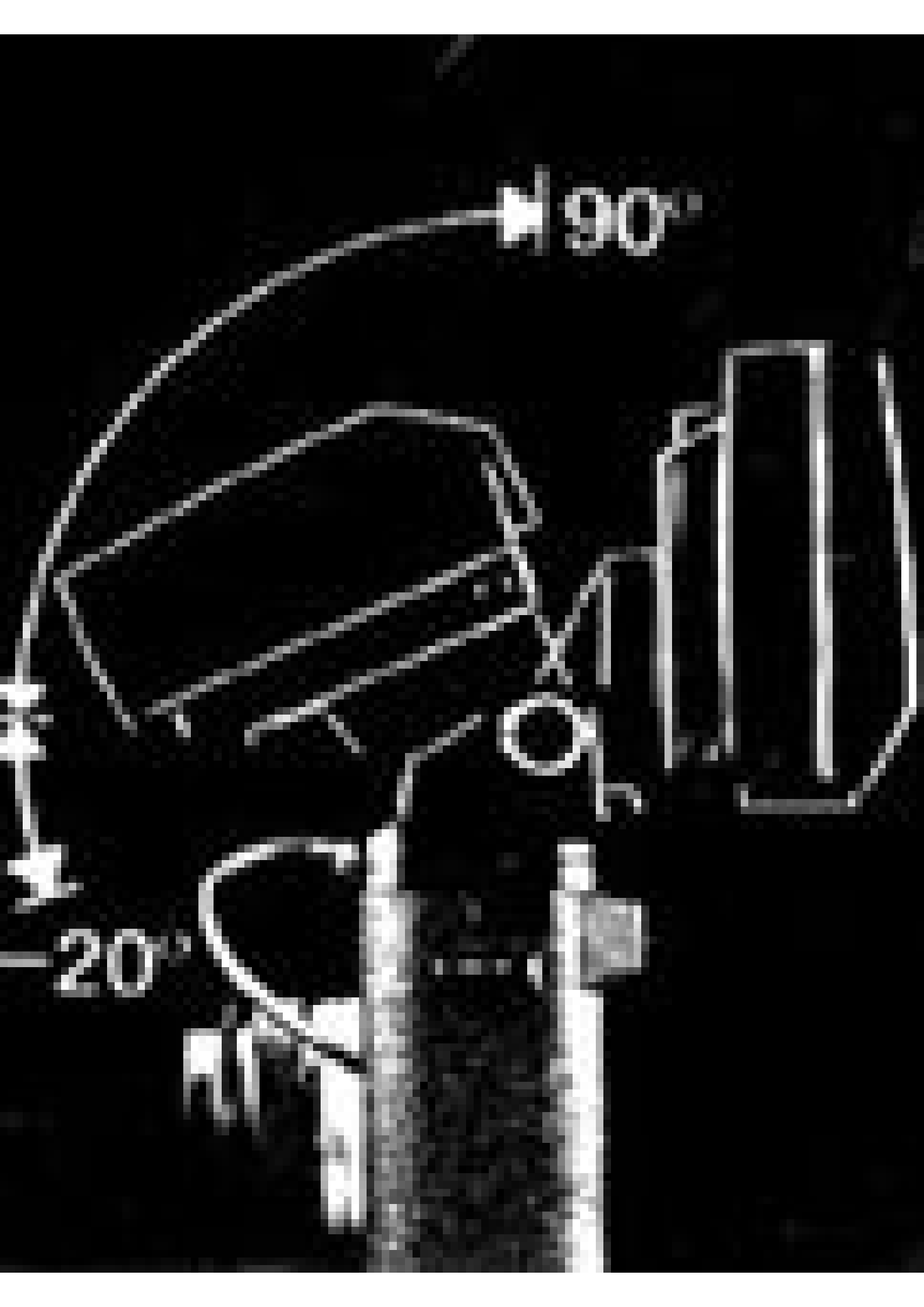
OM-2N

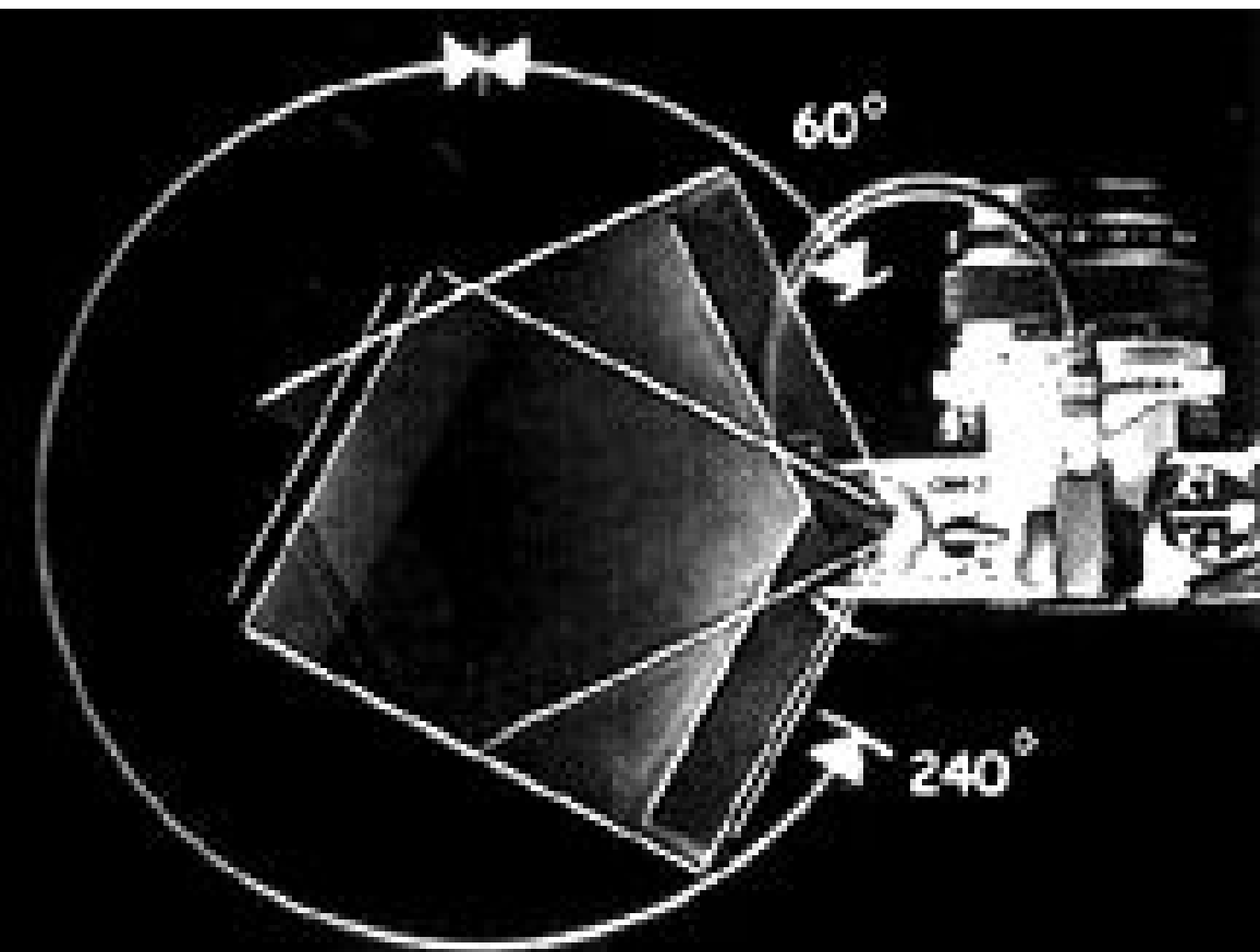


Quick AUTO 310

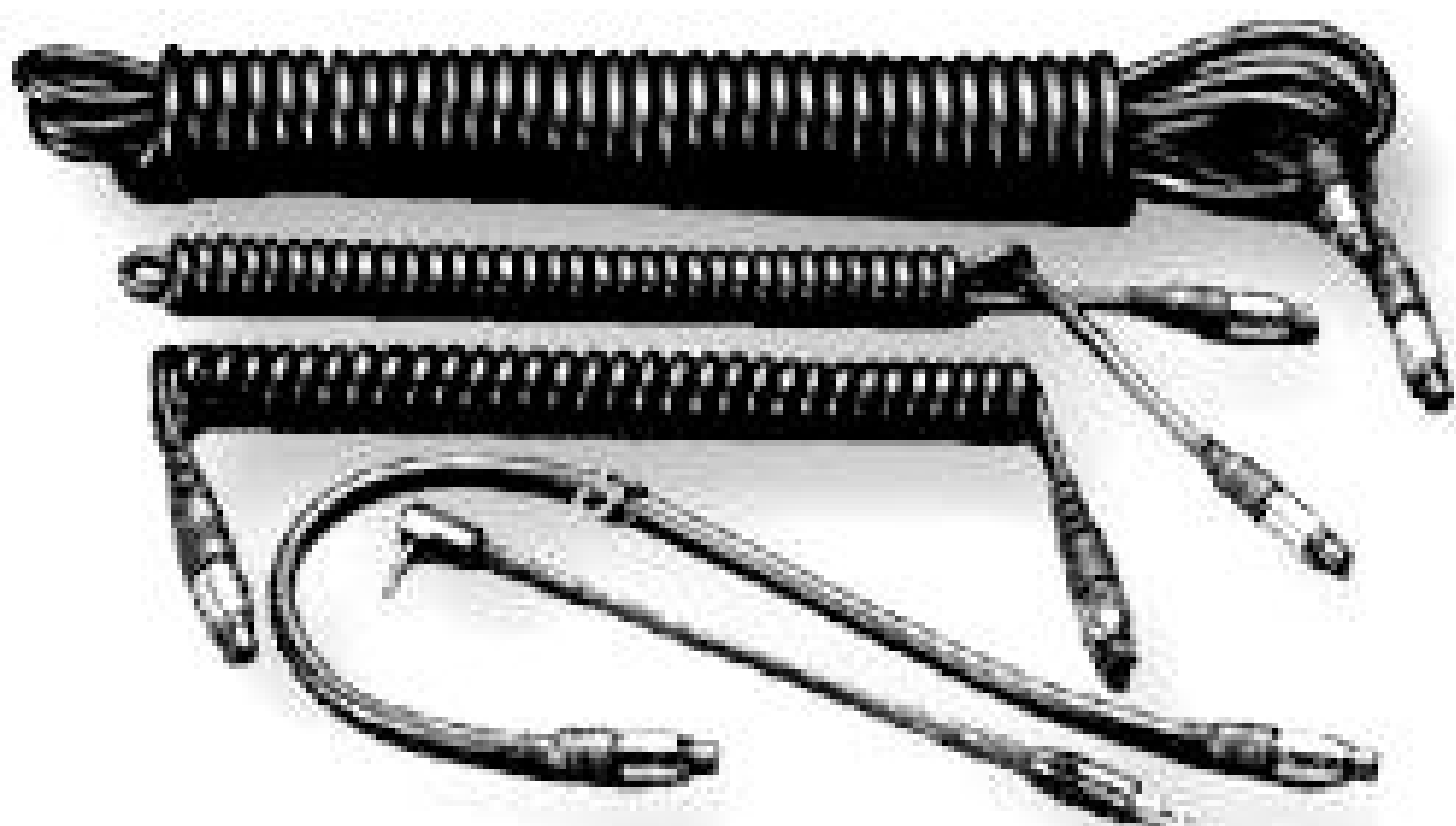
















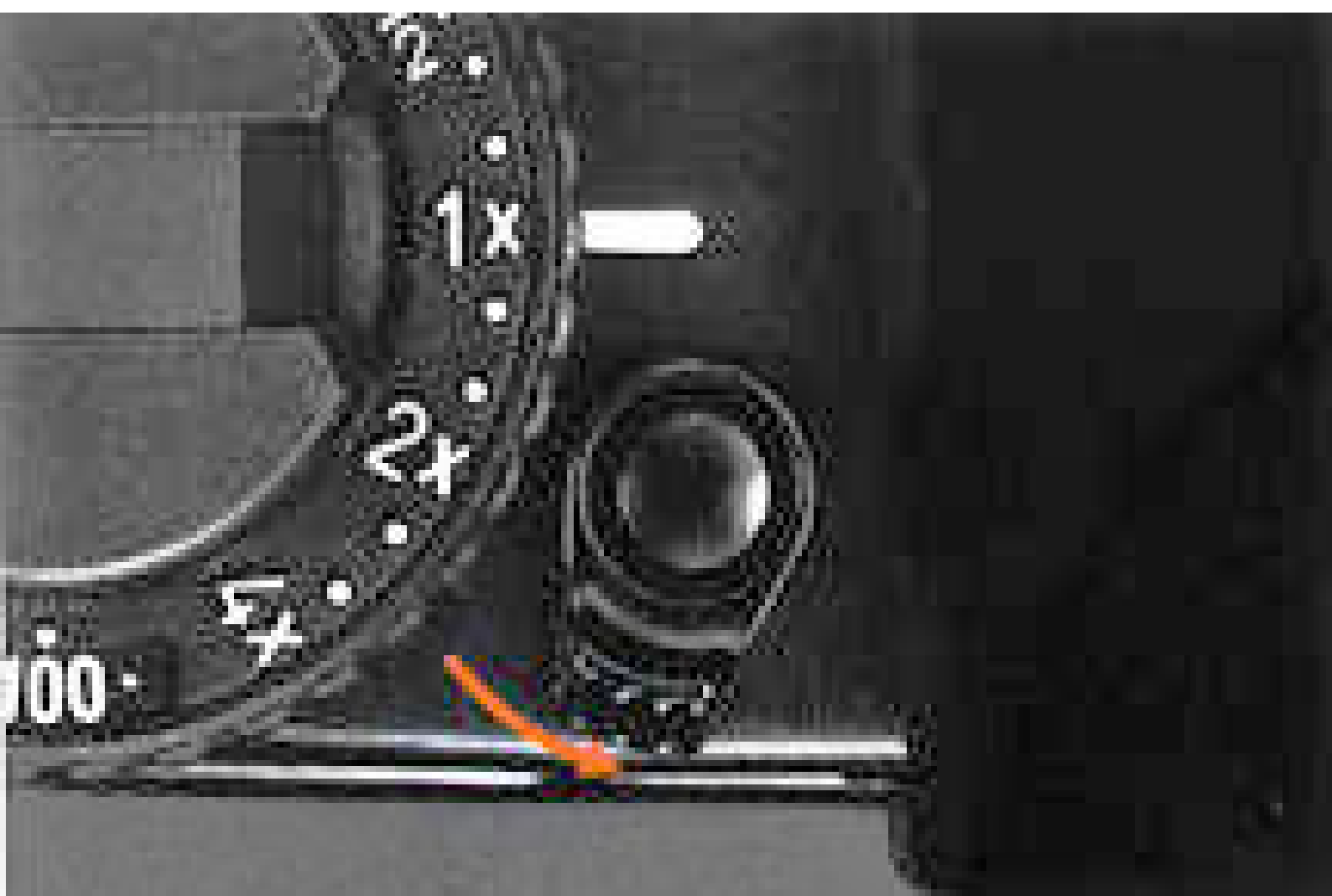




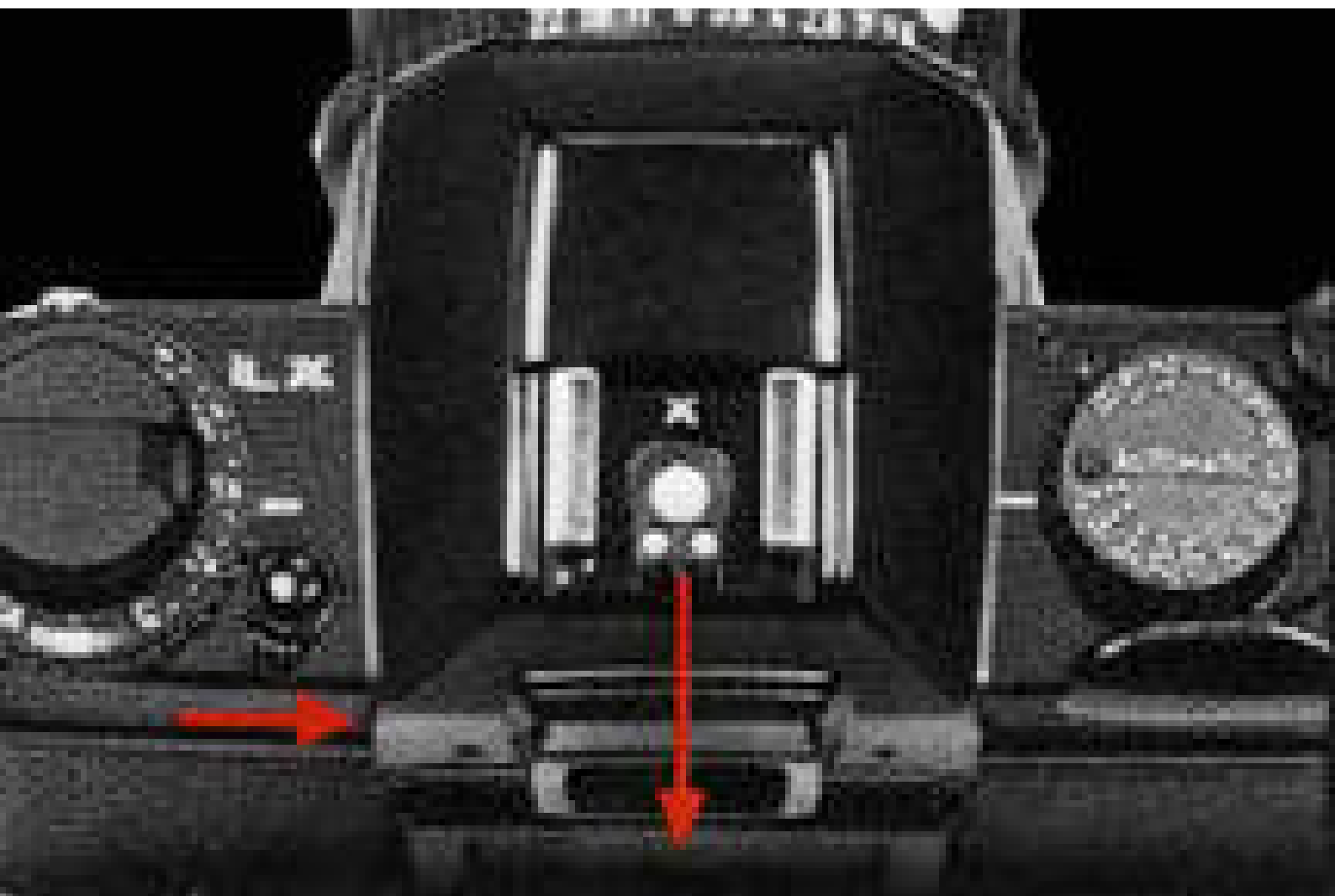


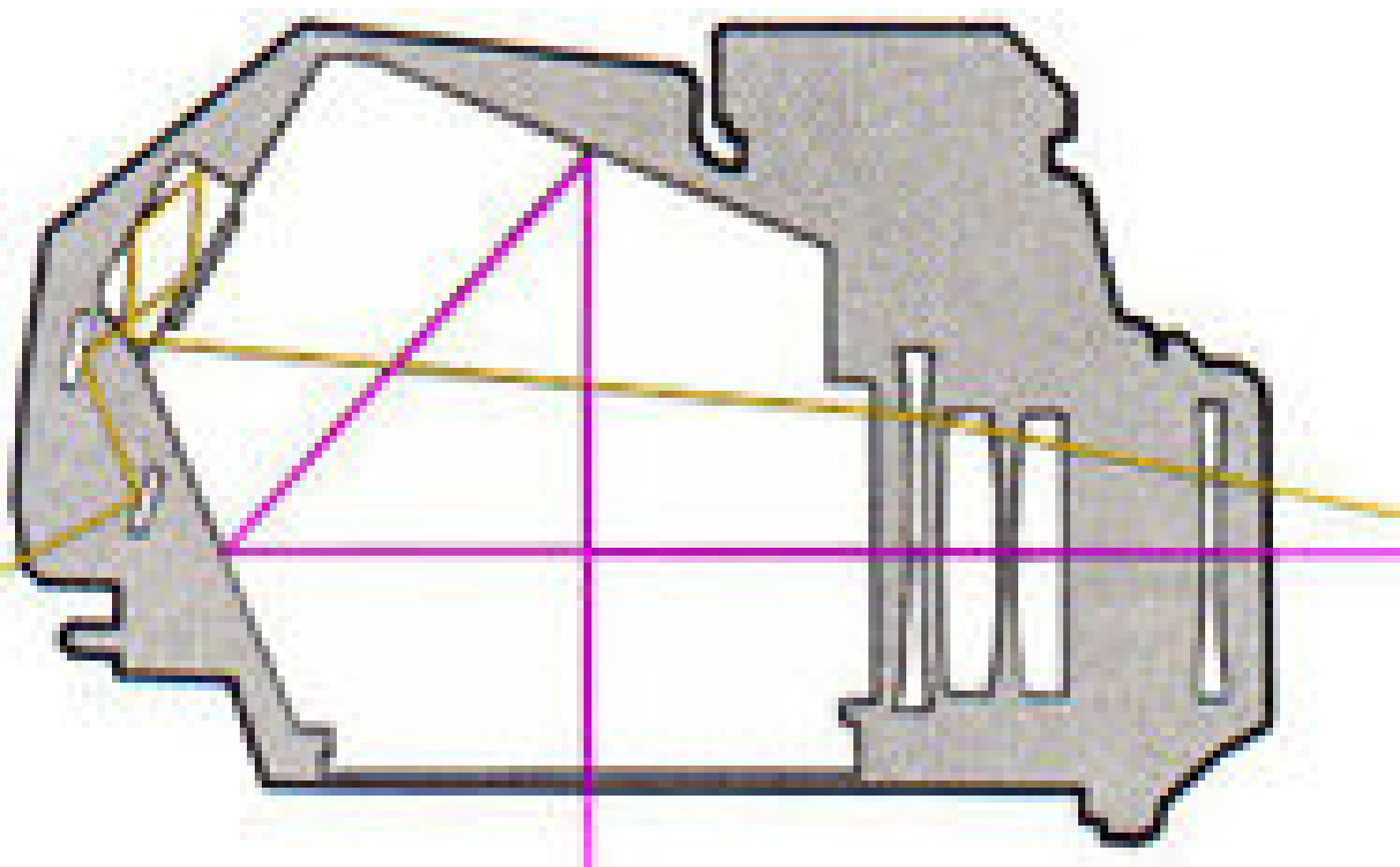


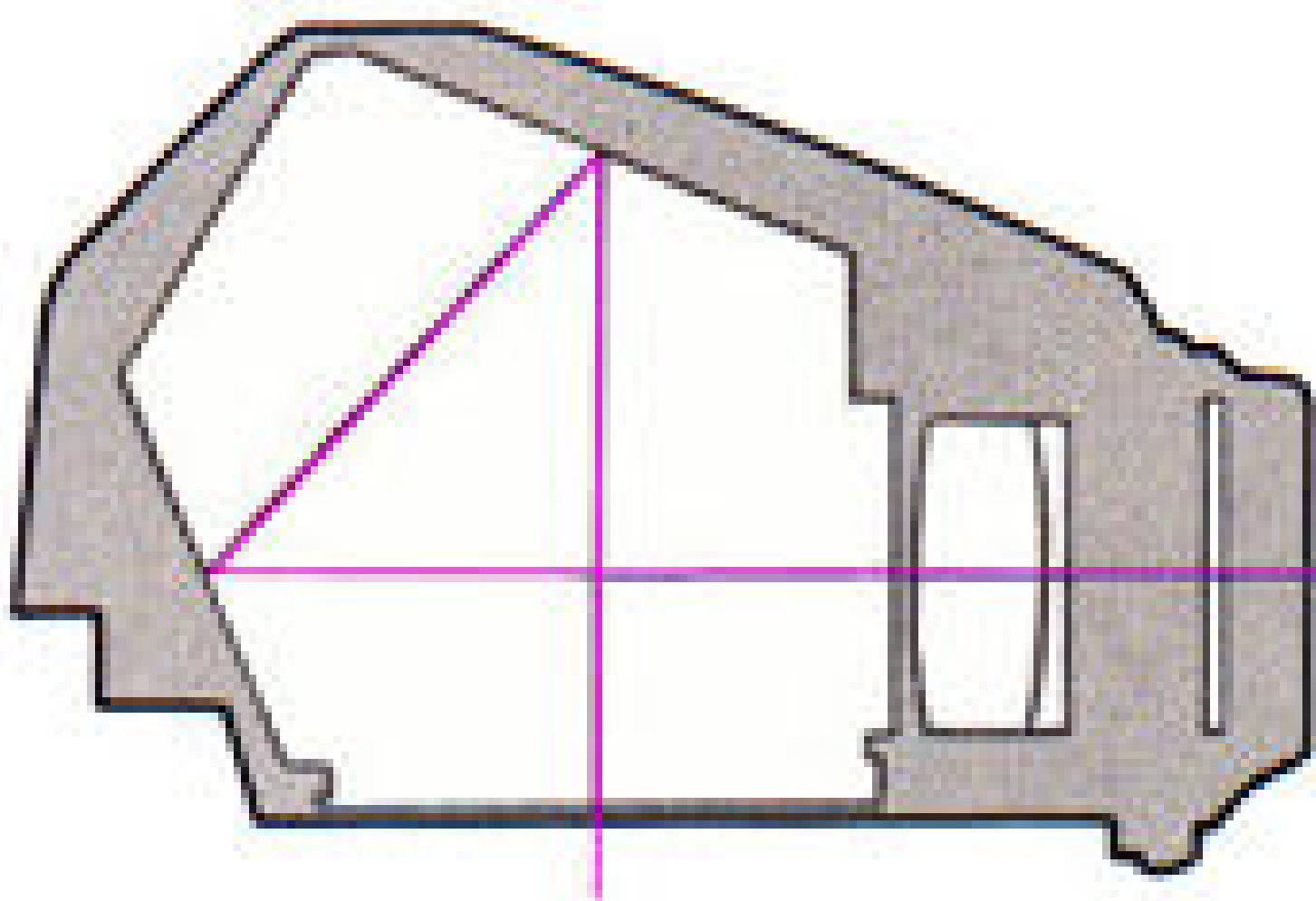








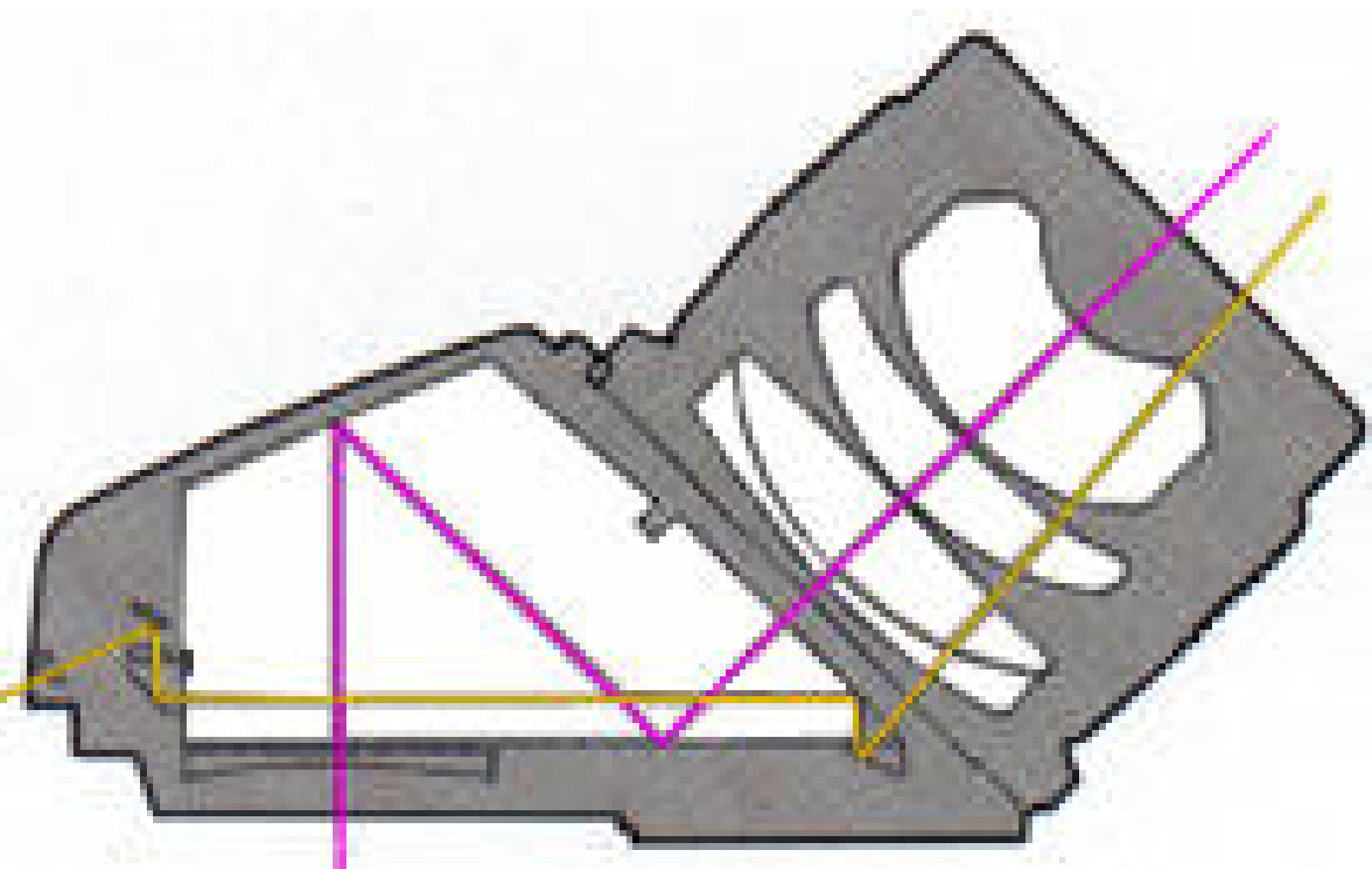


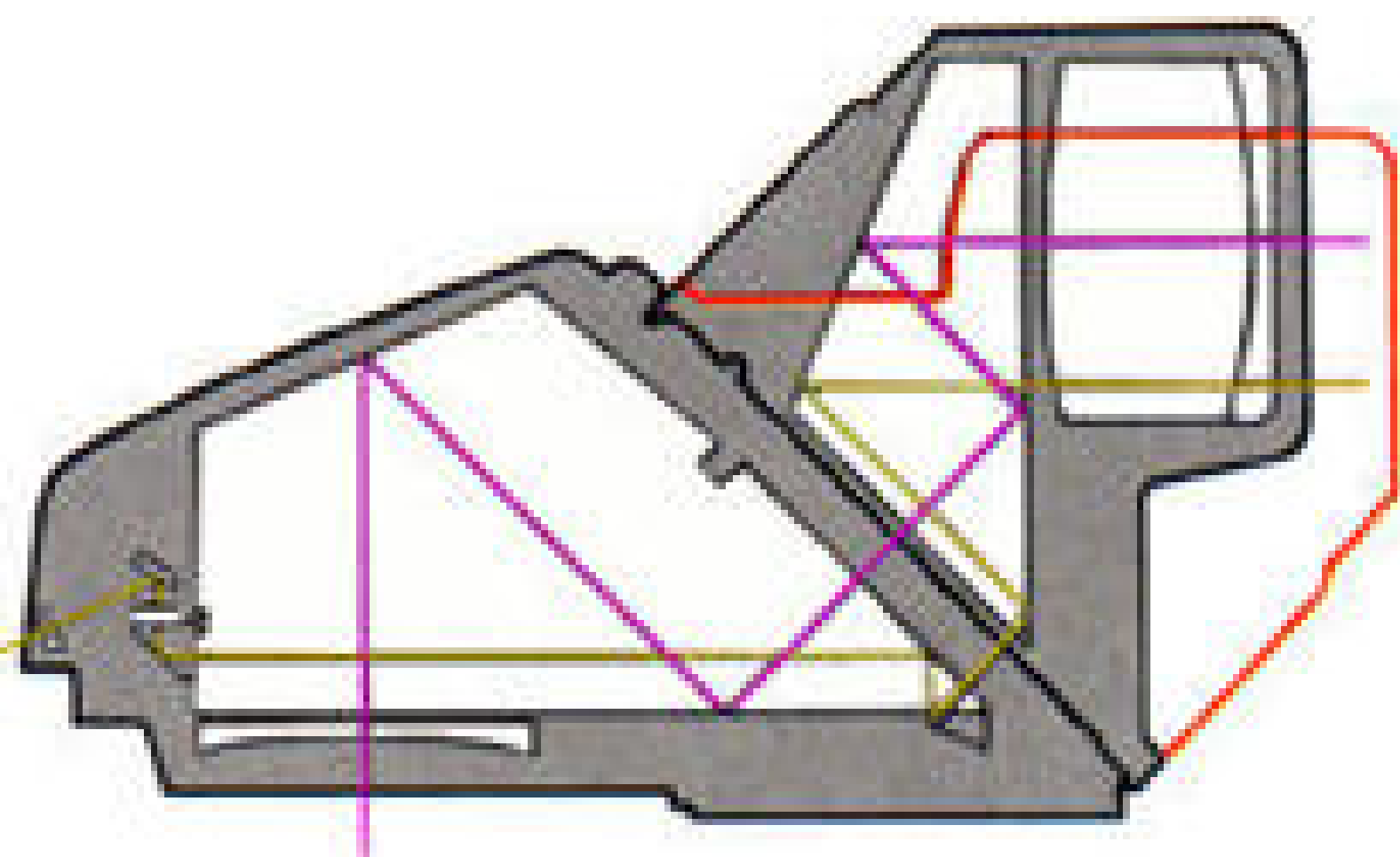


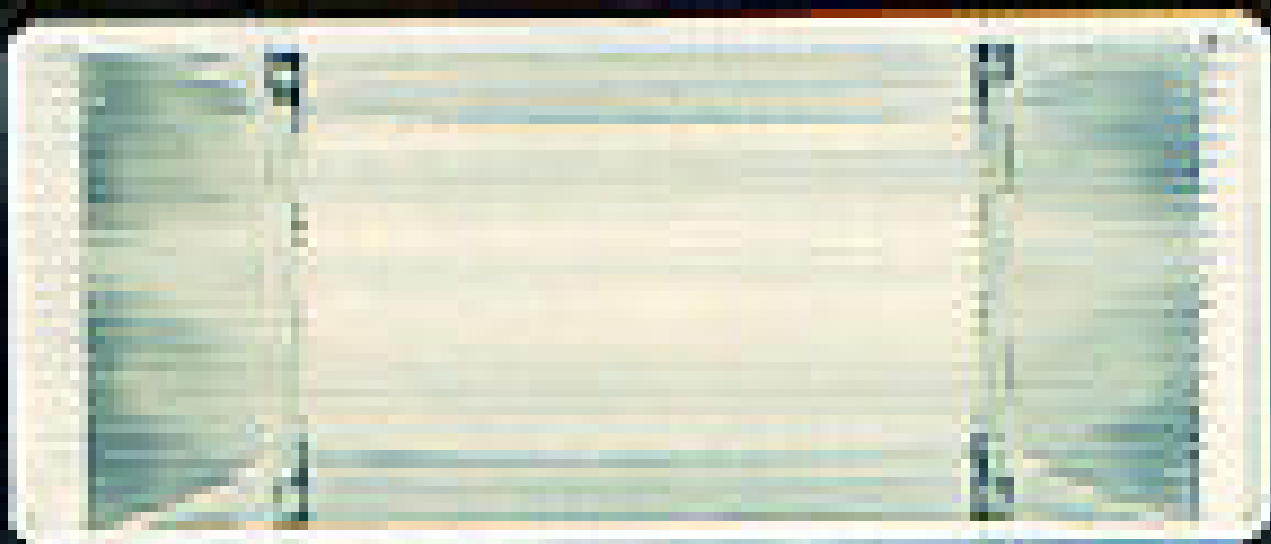
PENTAX

FF-1

MADE IN JAPAN



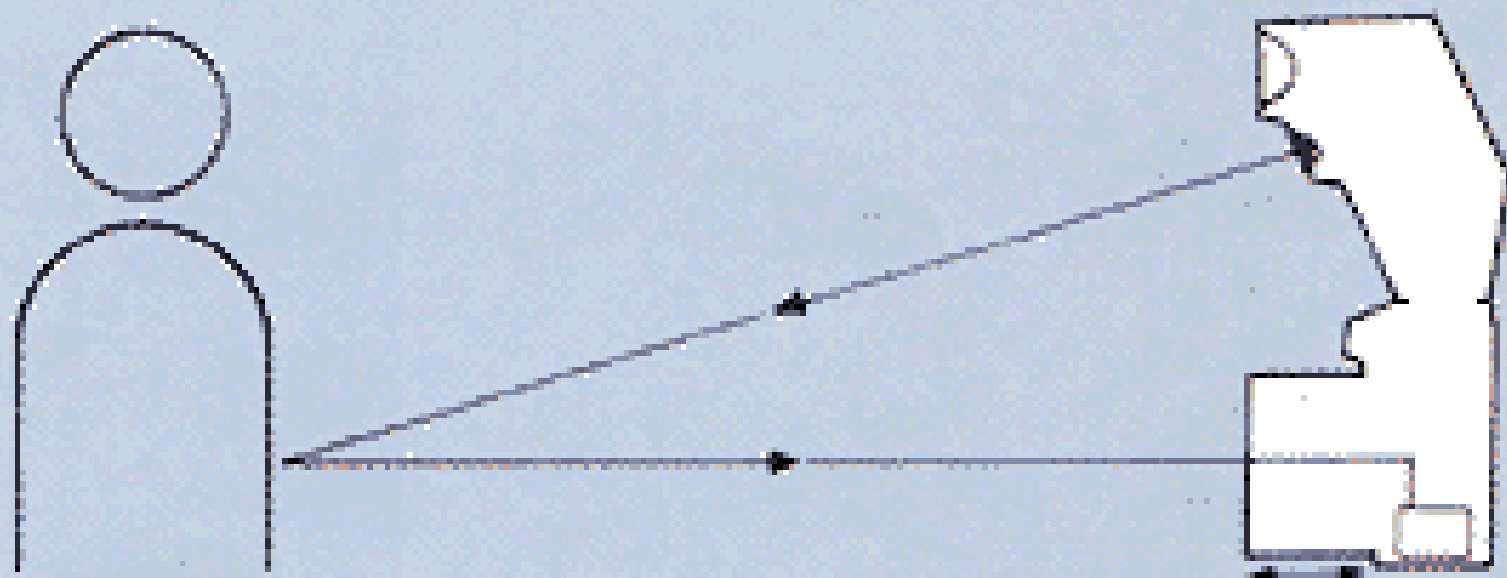




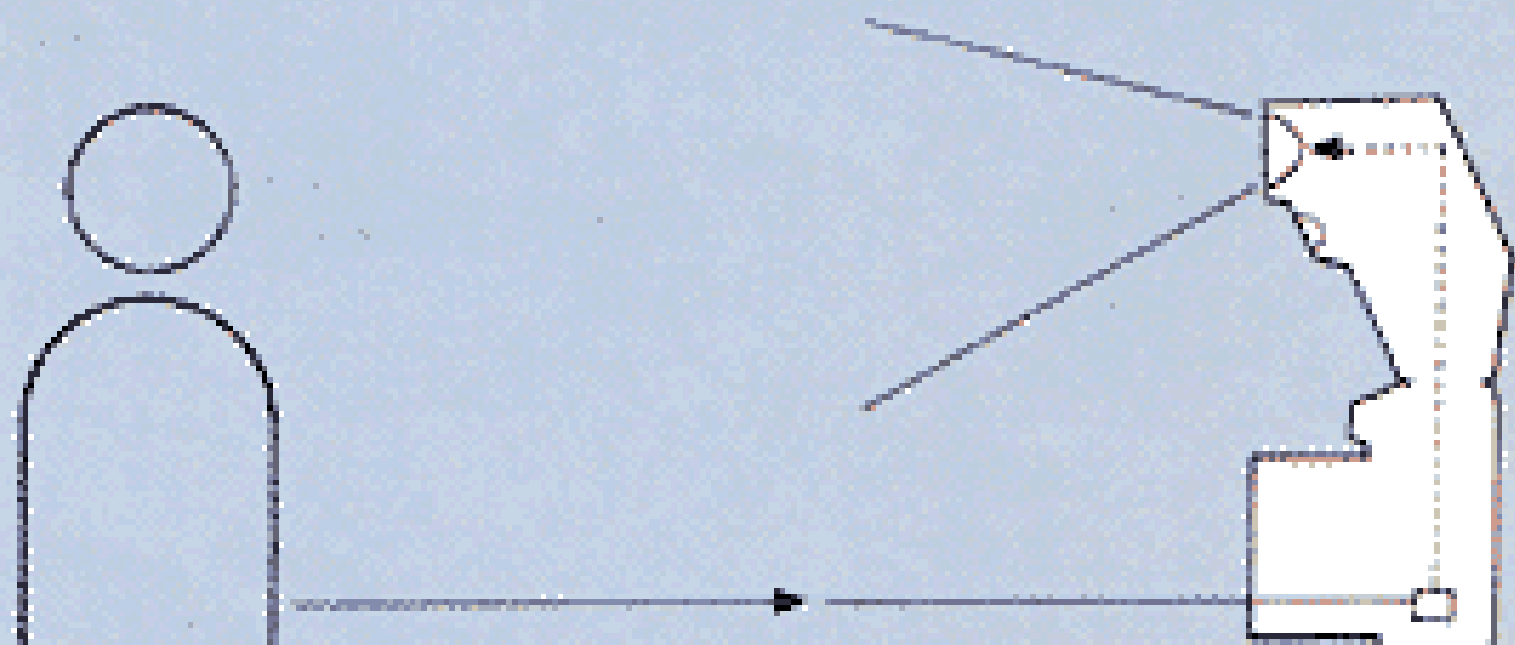
MINOLTA

PROGRAM 2800 AF





Burst of an LED focus assist lamp illuminates subject and the Minolta 7000's autofocusing responds



Flash Fires and Direct Autoflash Metering Control Flash



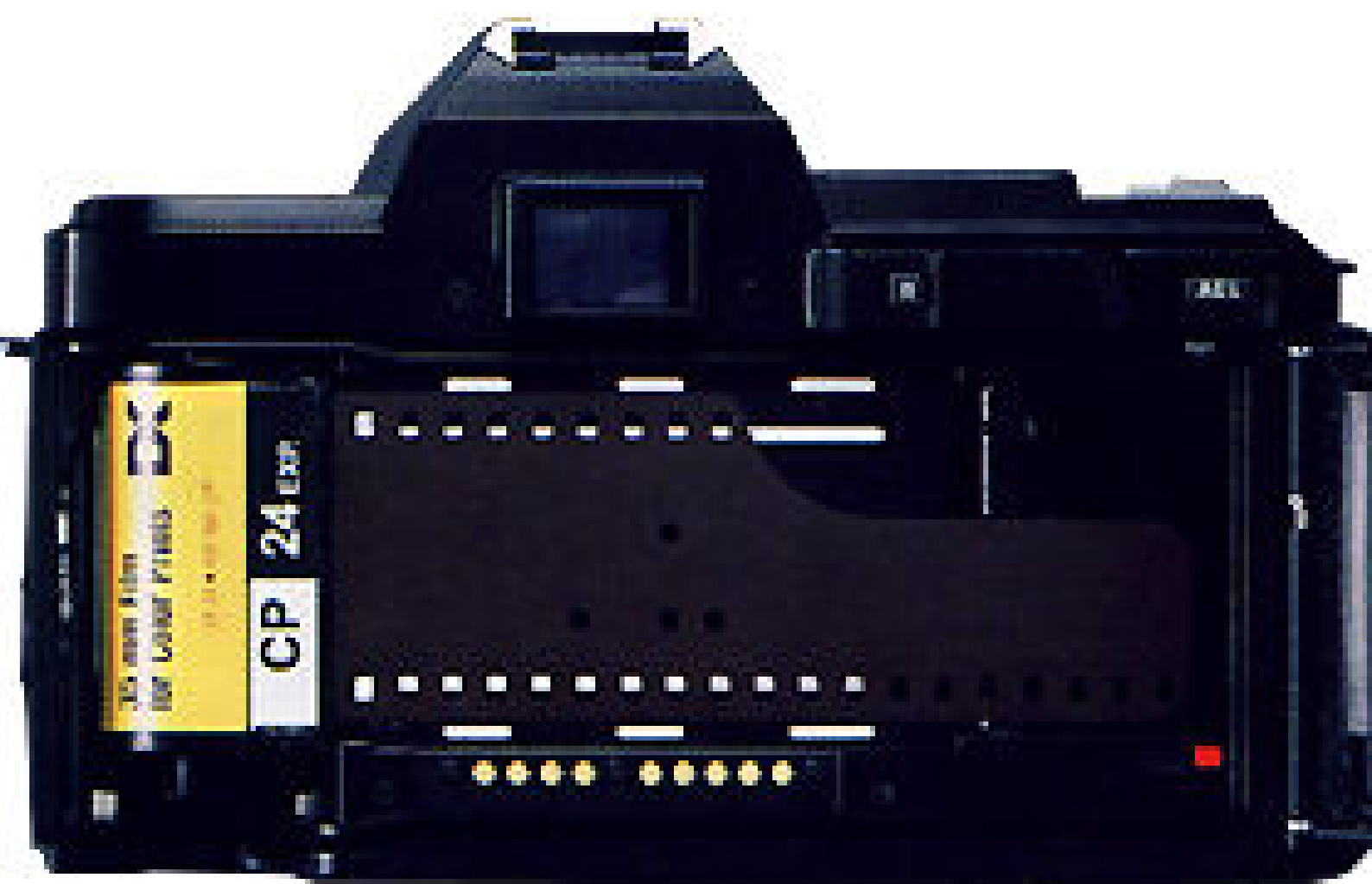


MINOLTA
PROGRAM 4000 AF









PROGRAM

FILM

1

S

C

S.T.



PROGRAM

500

11

FILM

11

5 C S.T.

FILM

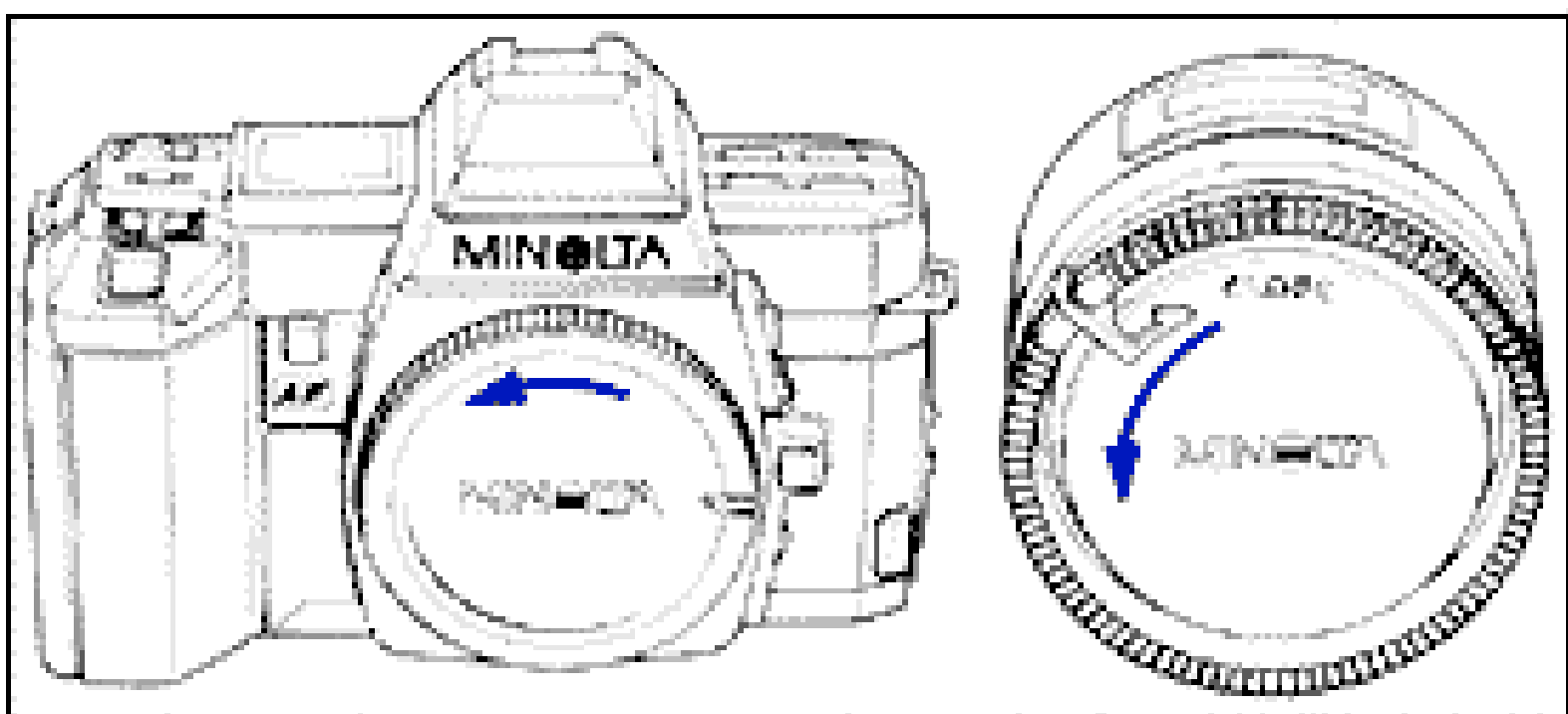
34

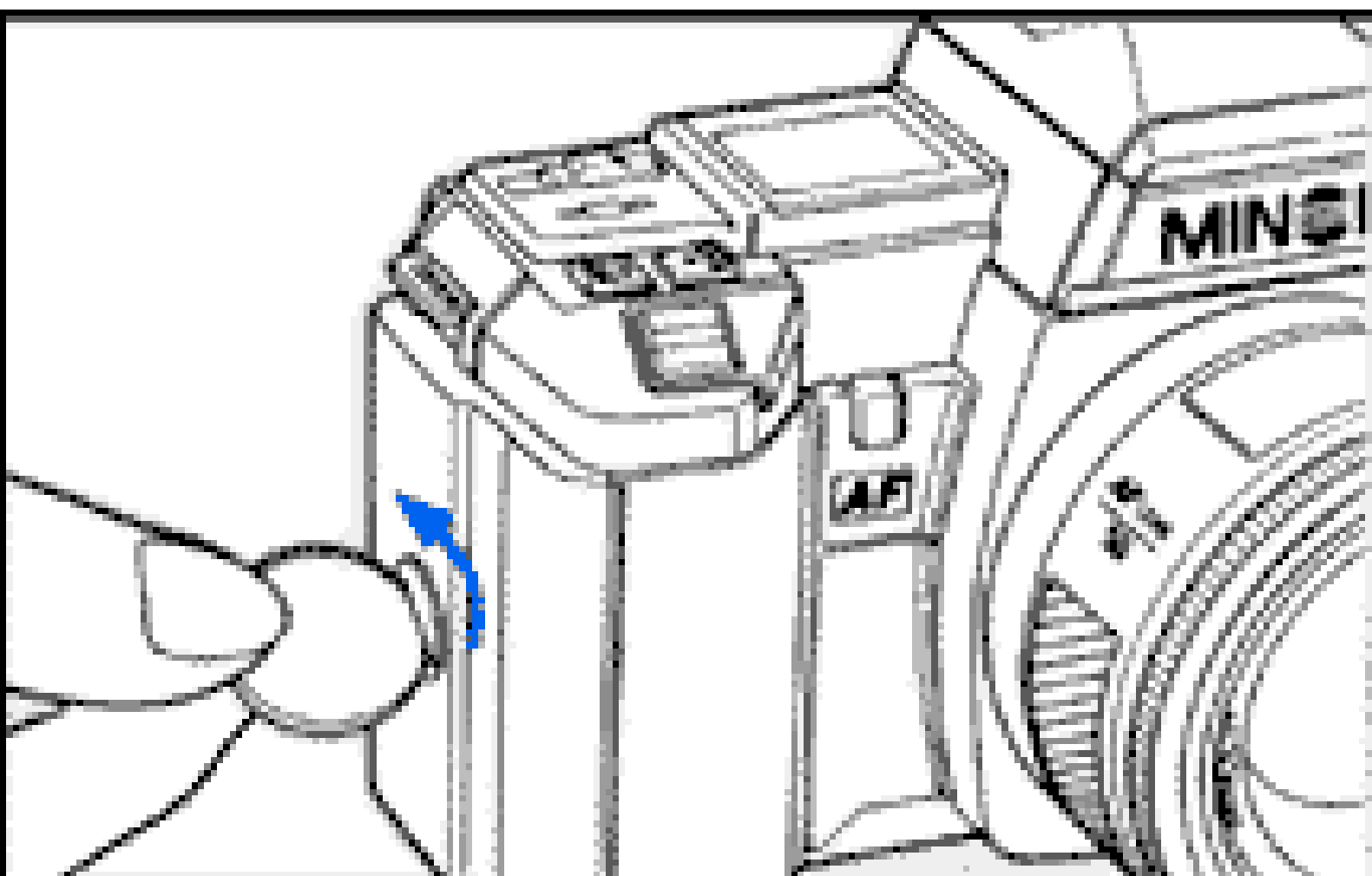
S C S.T.

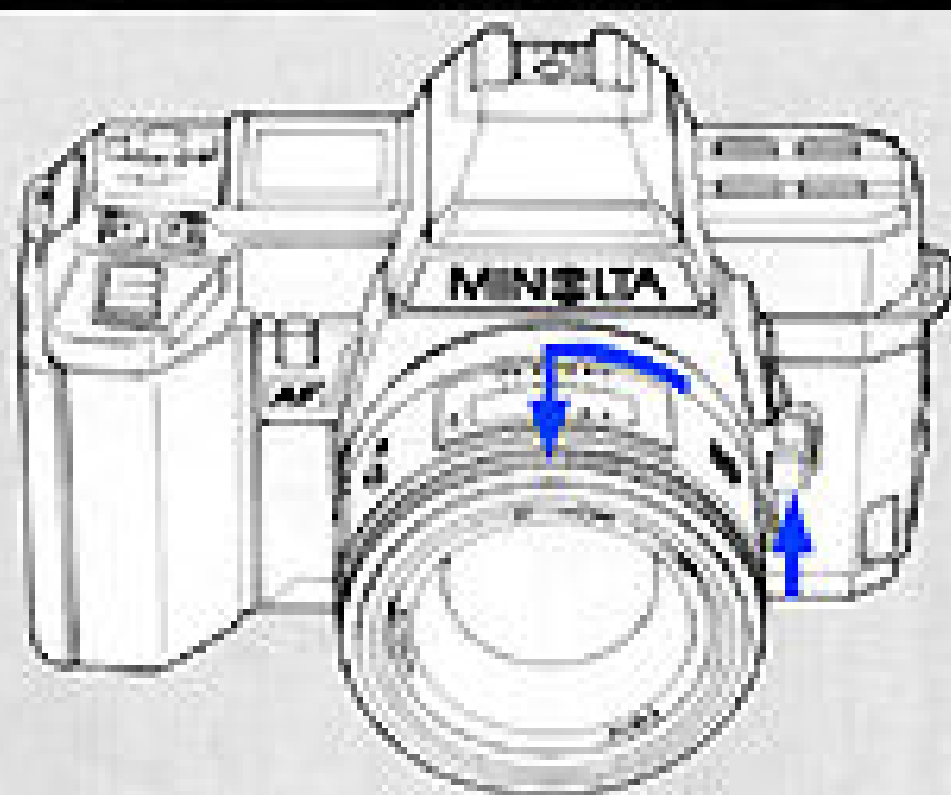
FILM

71
U

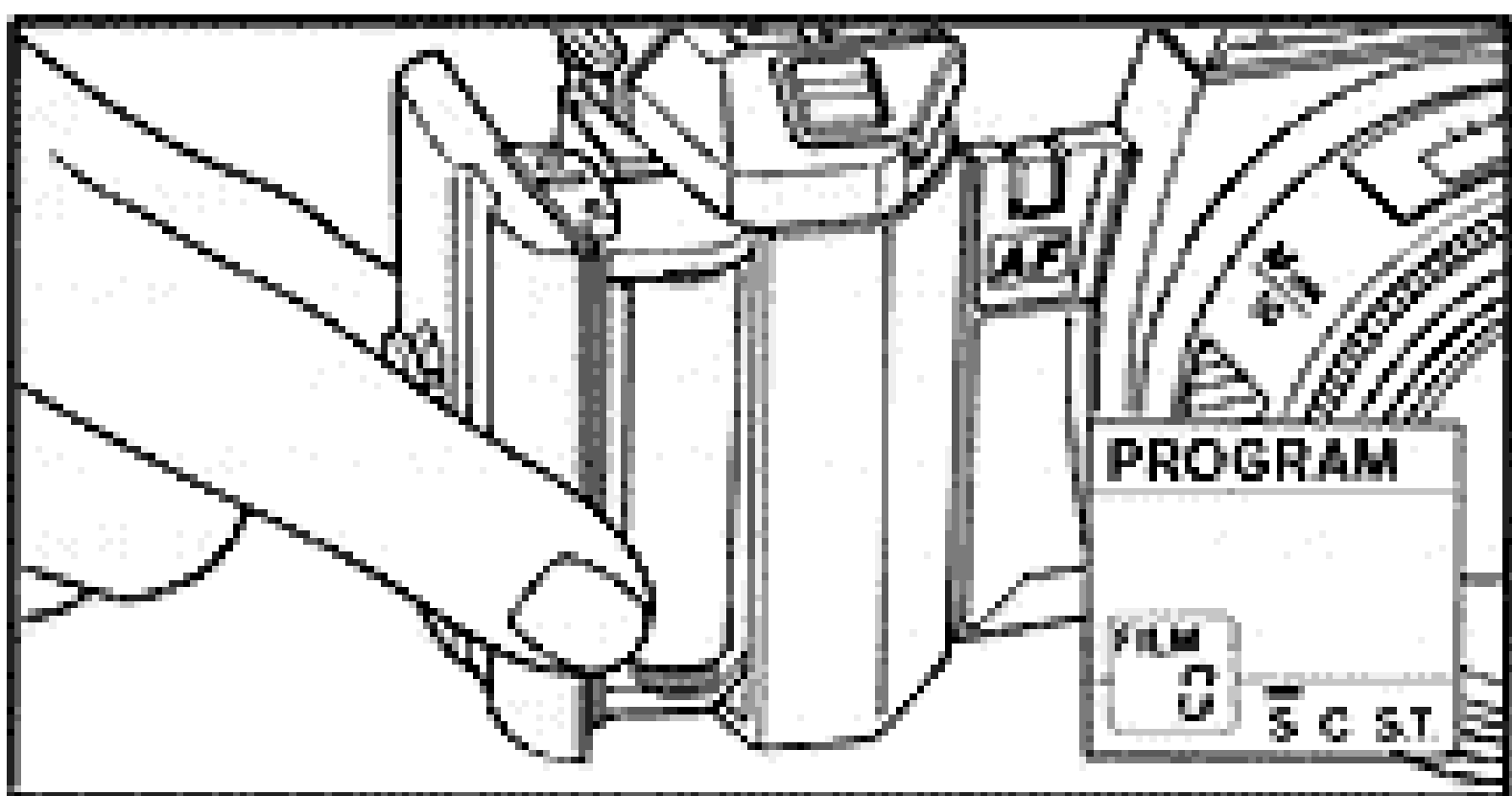
S C S.T.



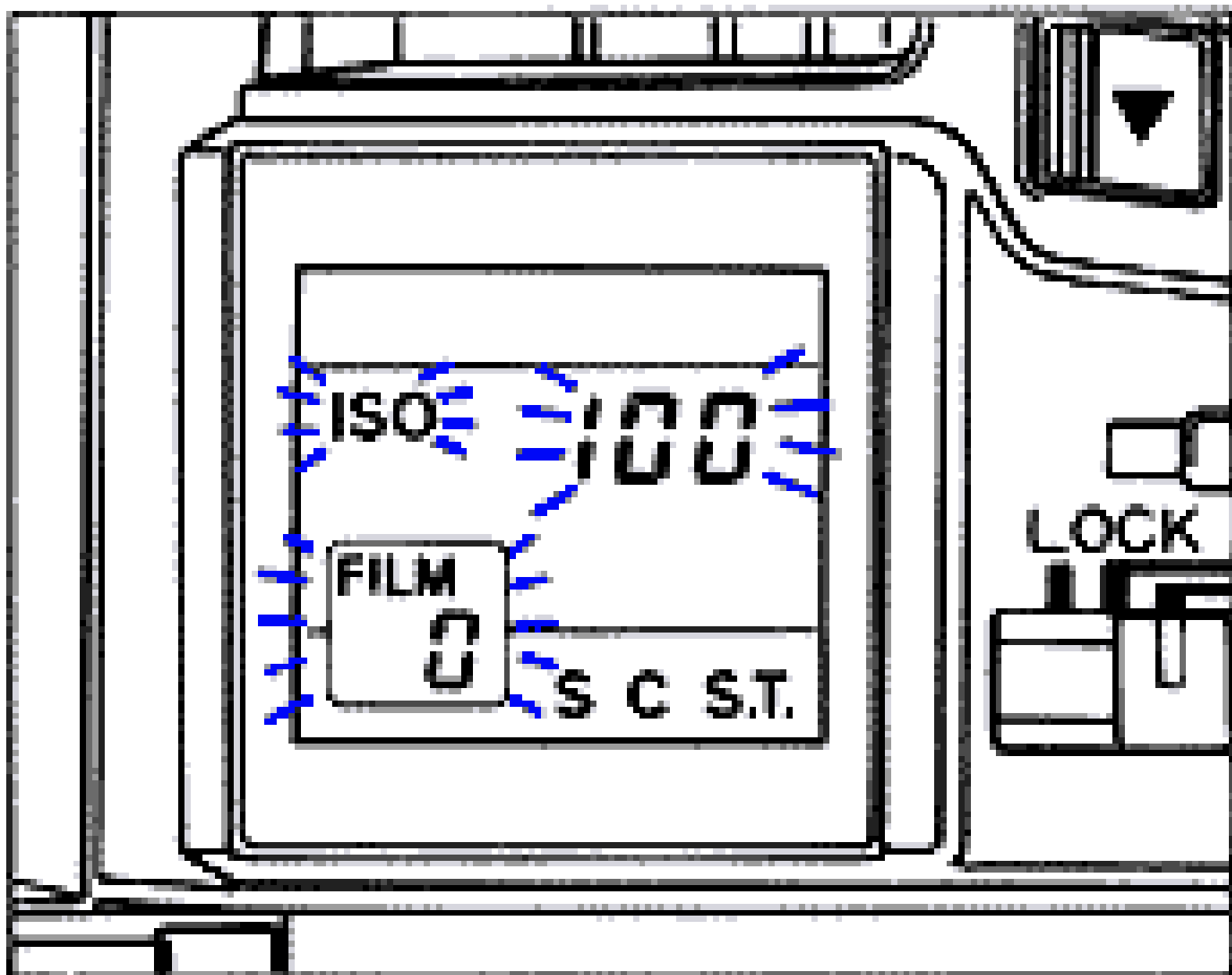


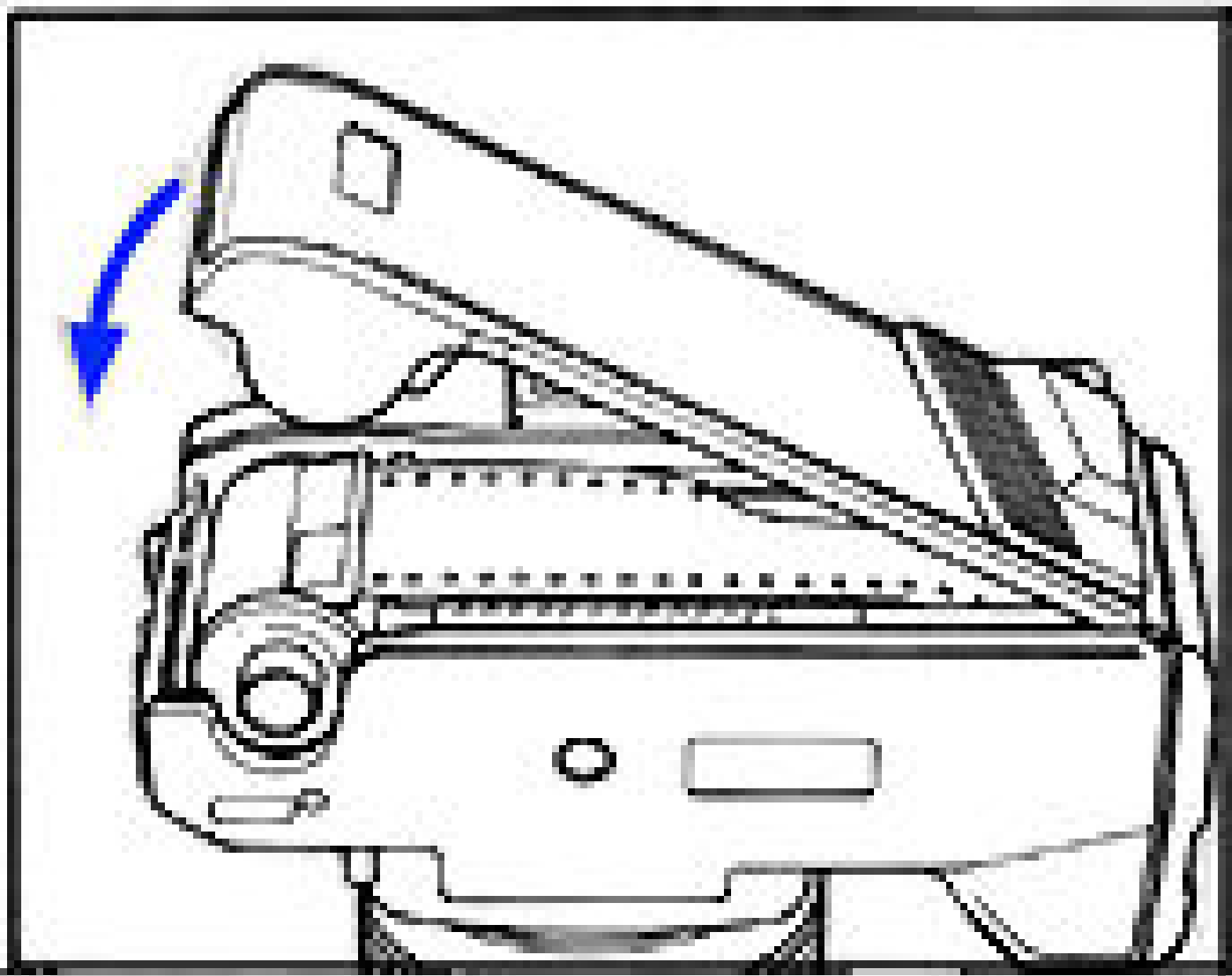


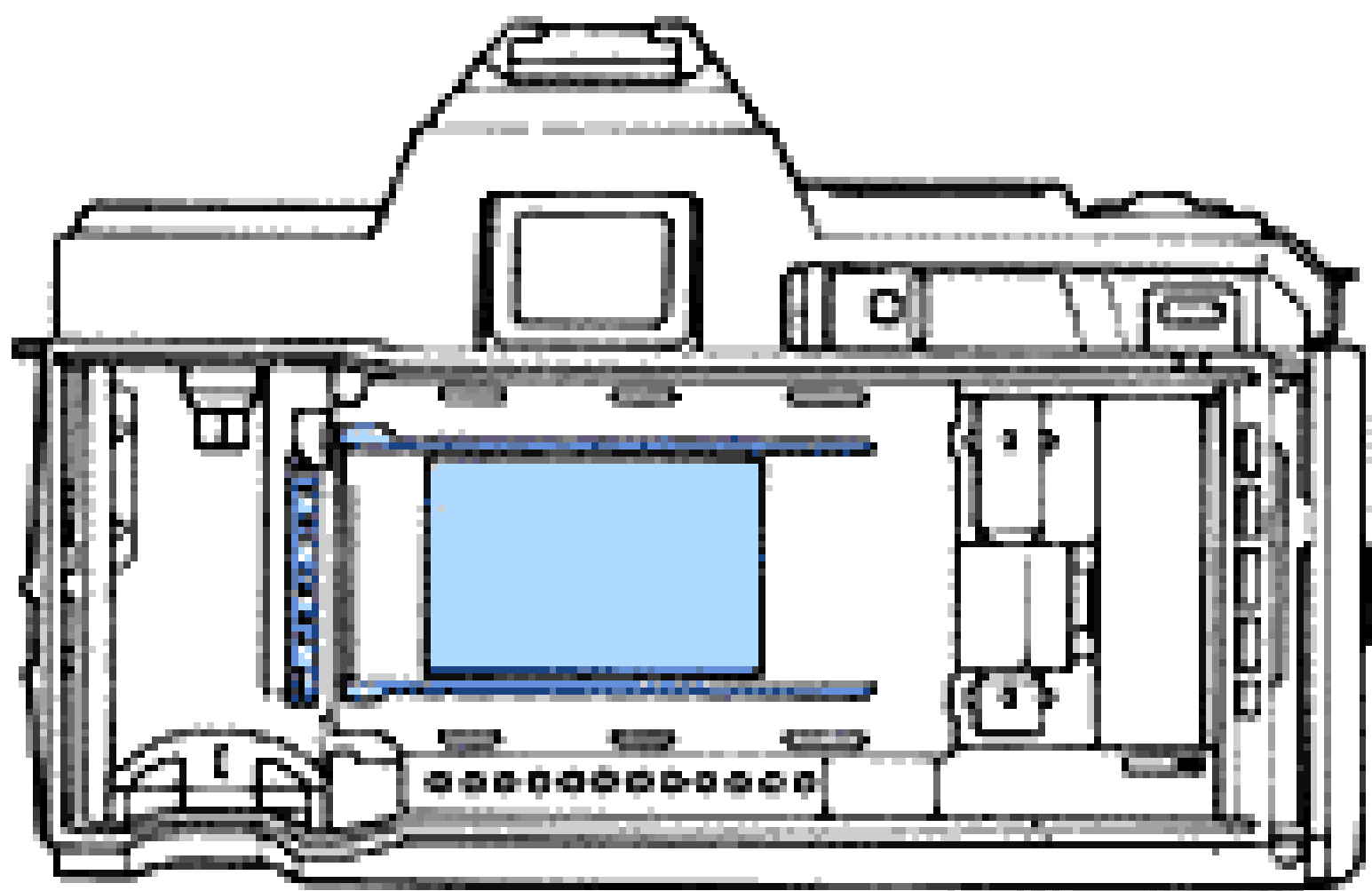
PROGRAM	
250	
FILM	- -
0	S C ST

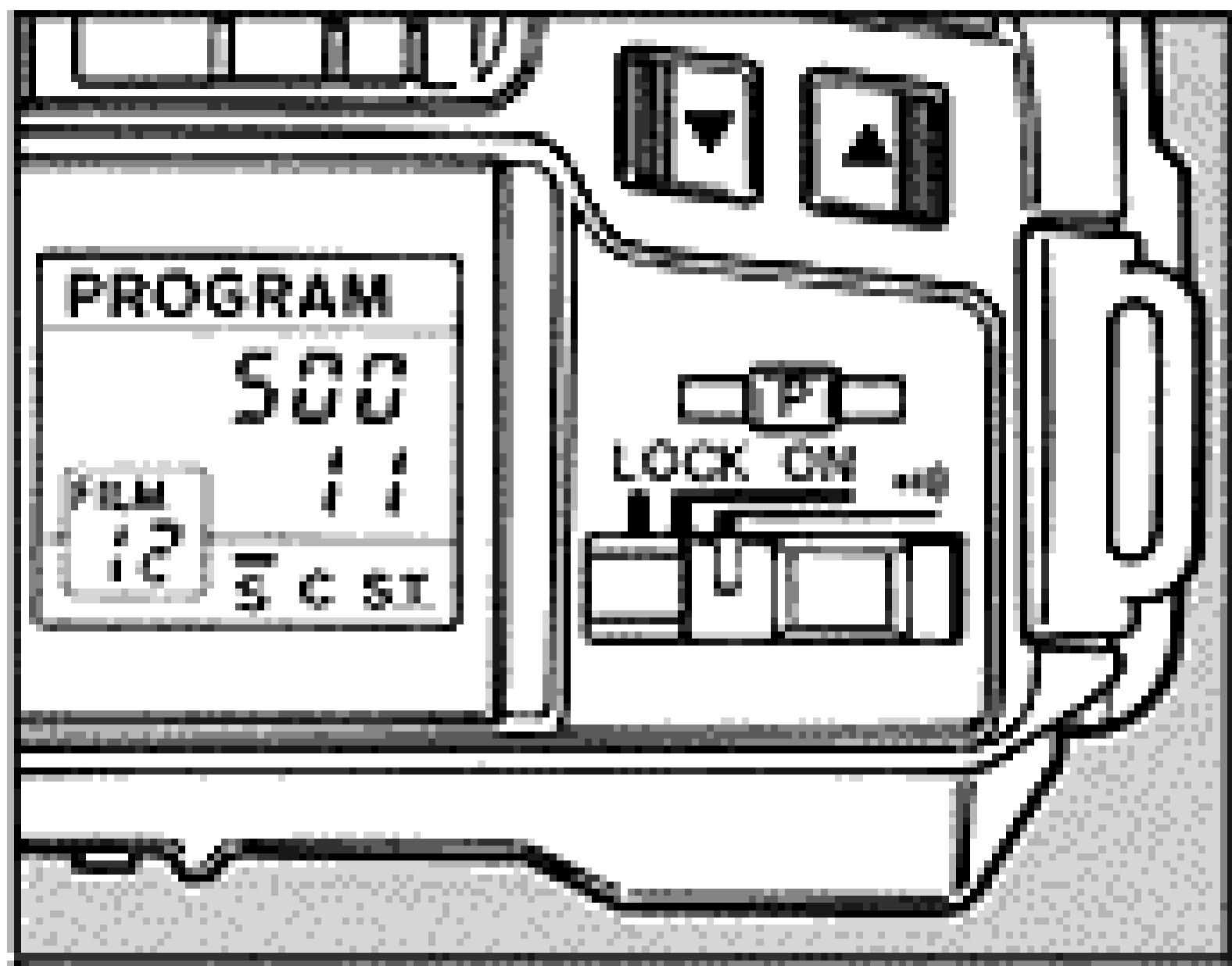


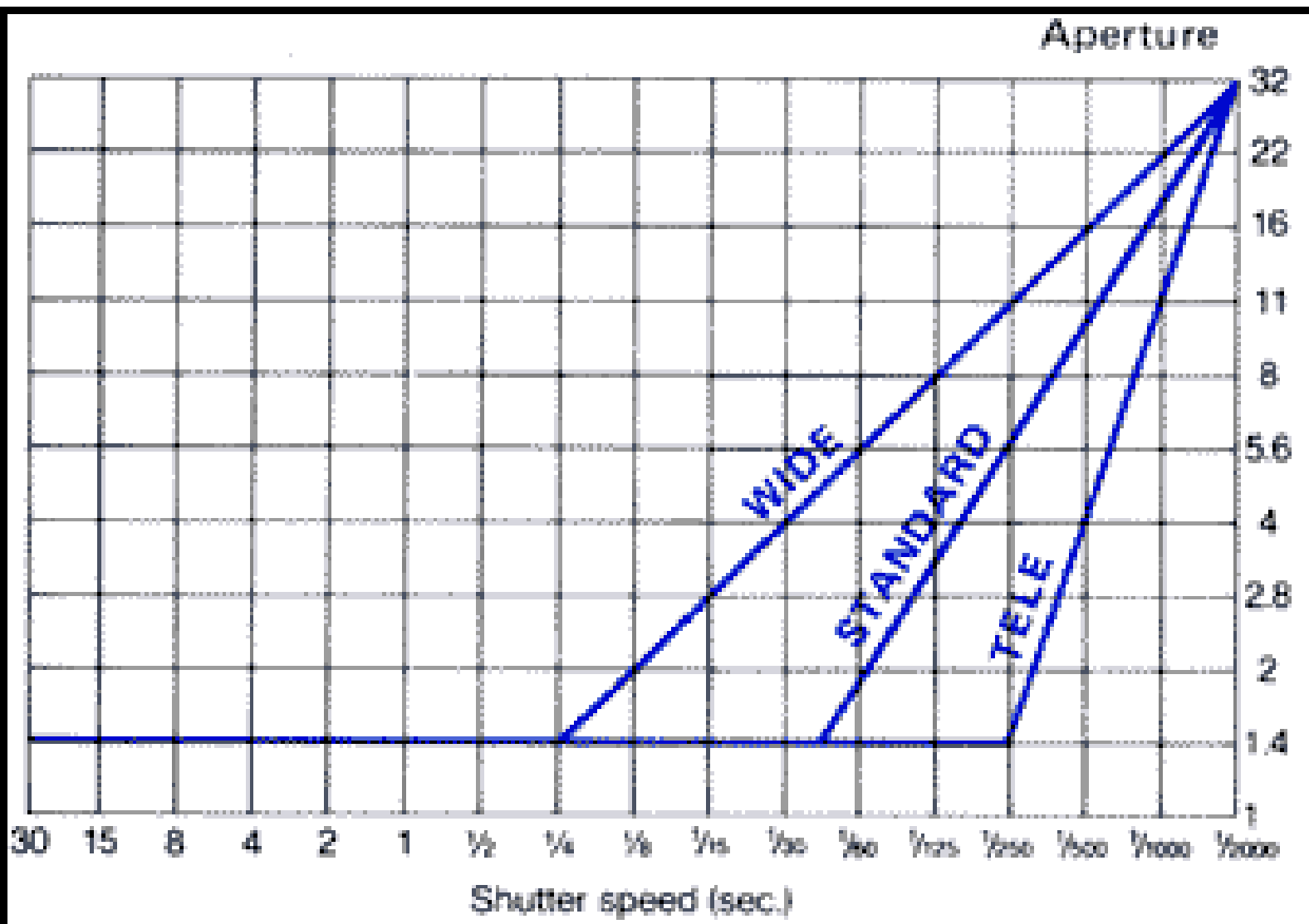


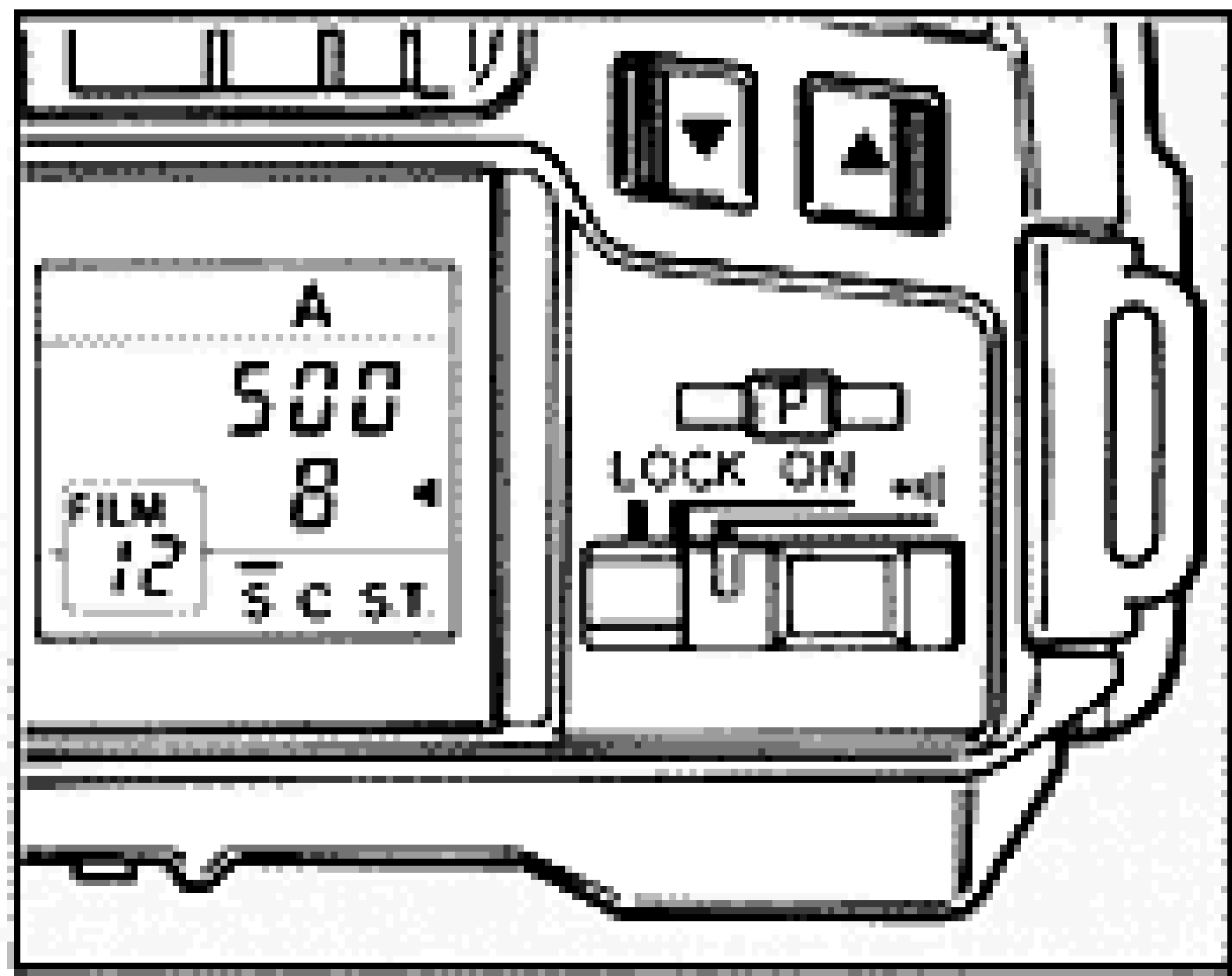


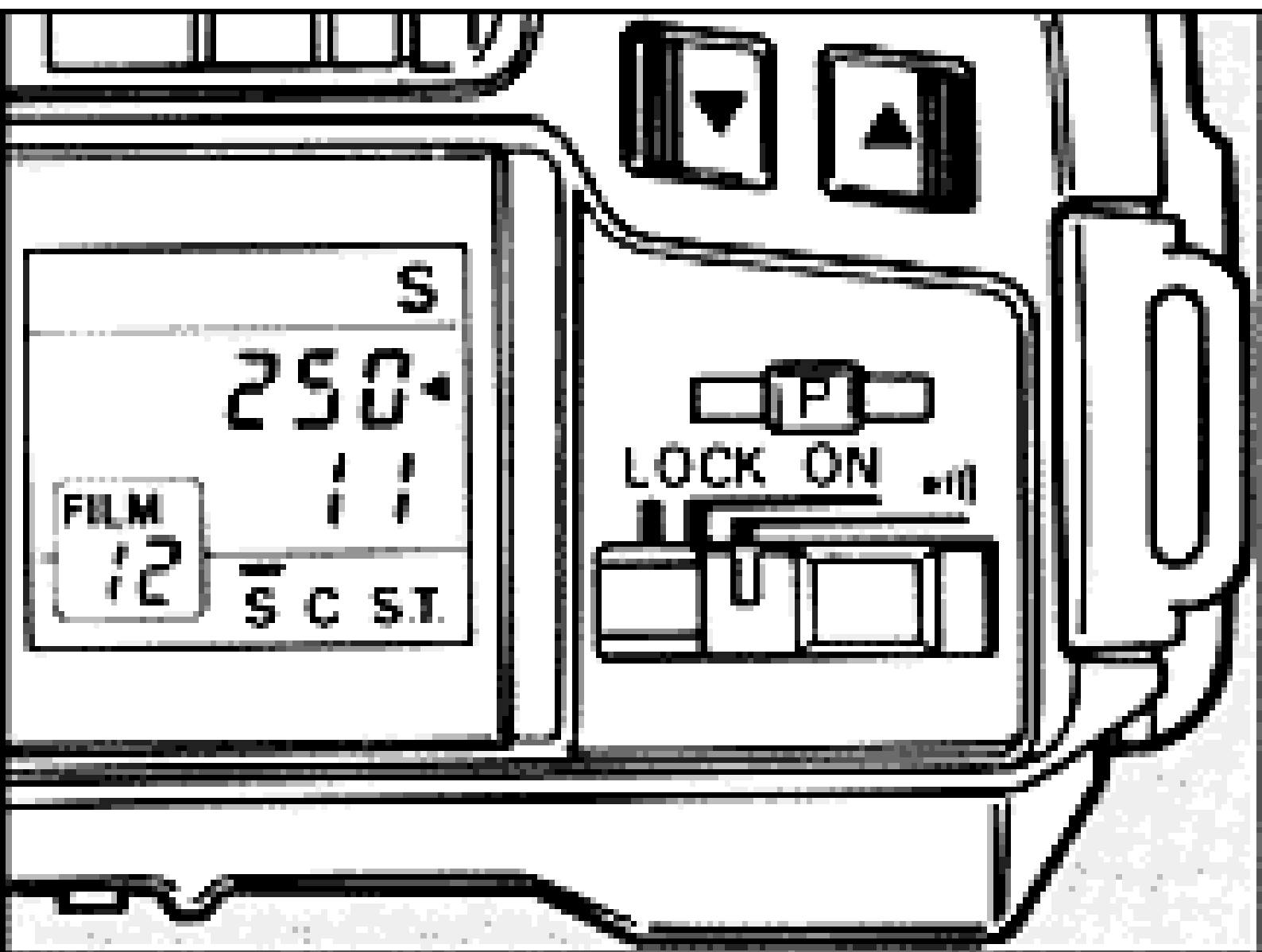


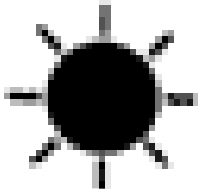
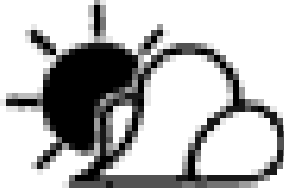
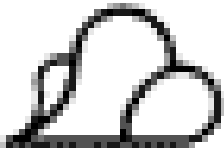
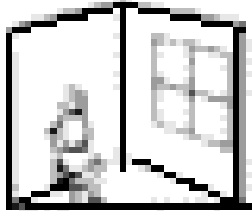


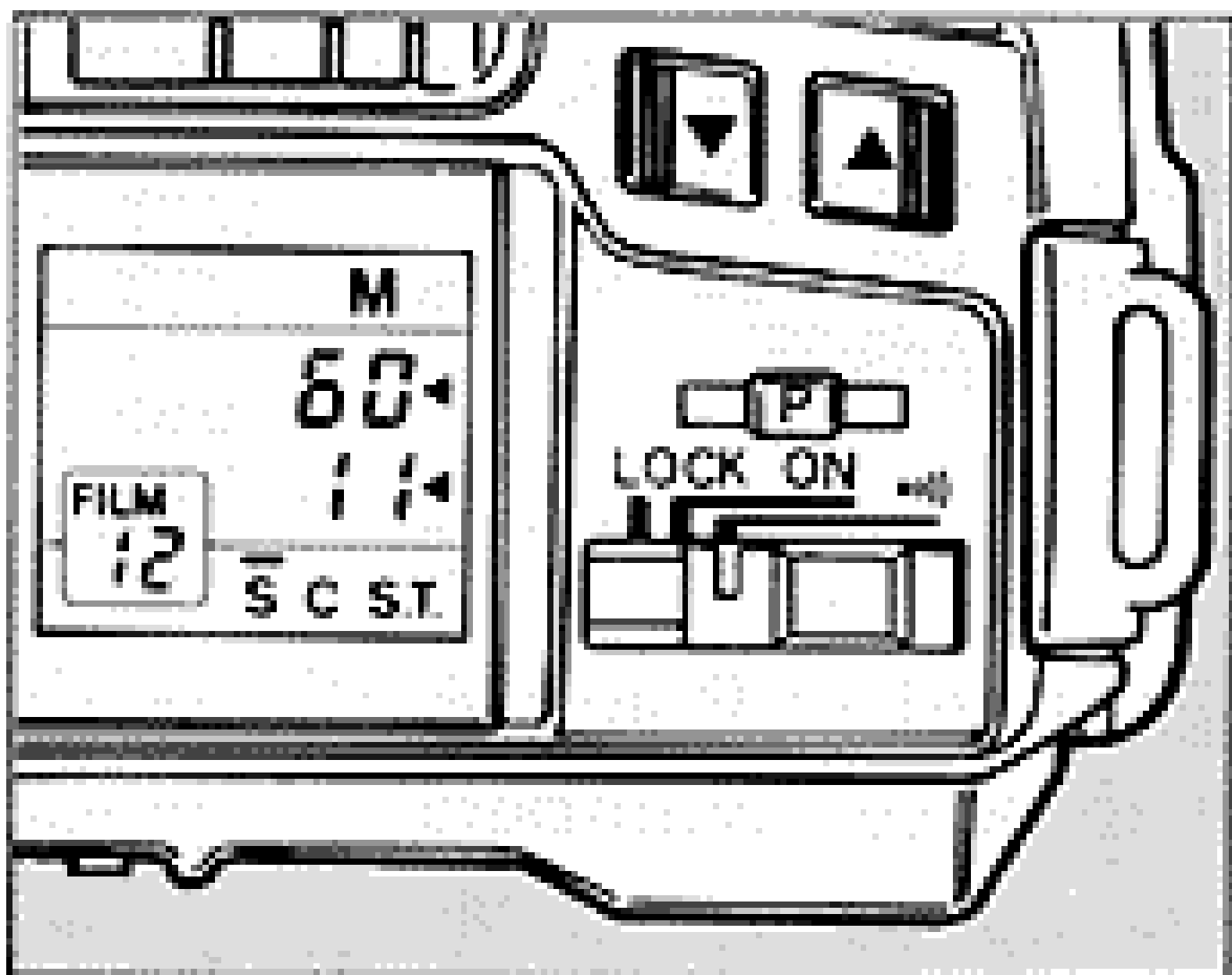




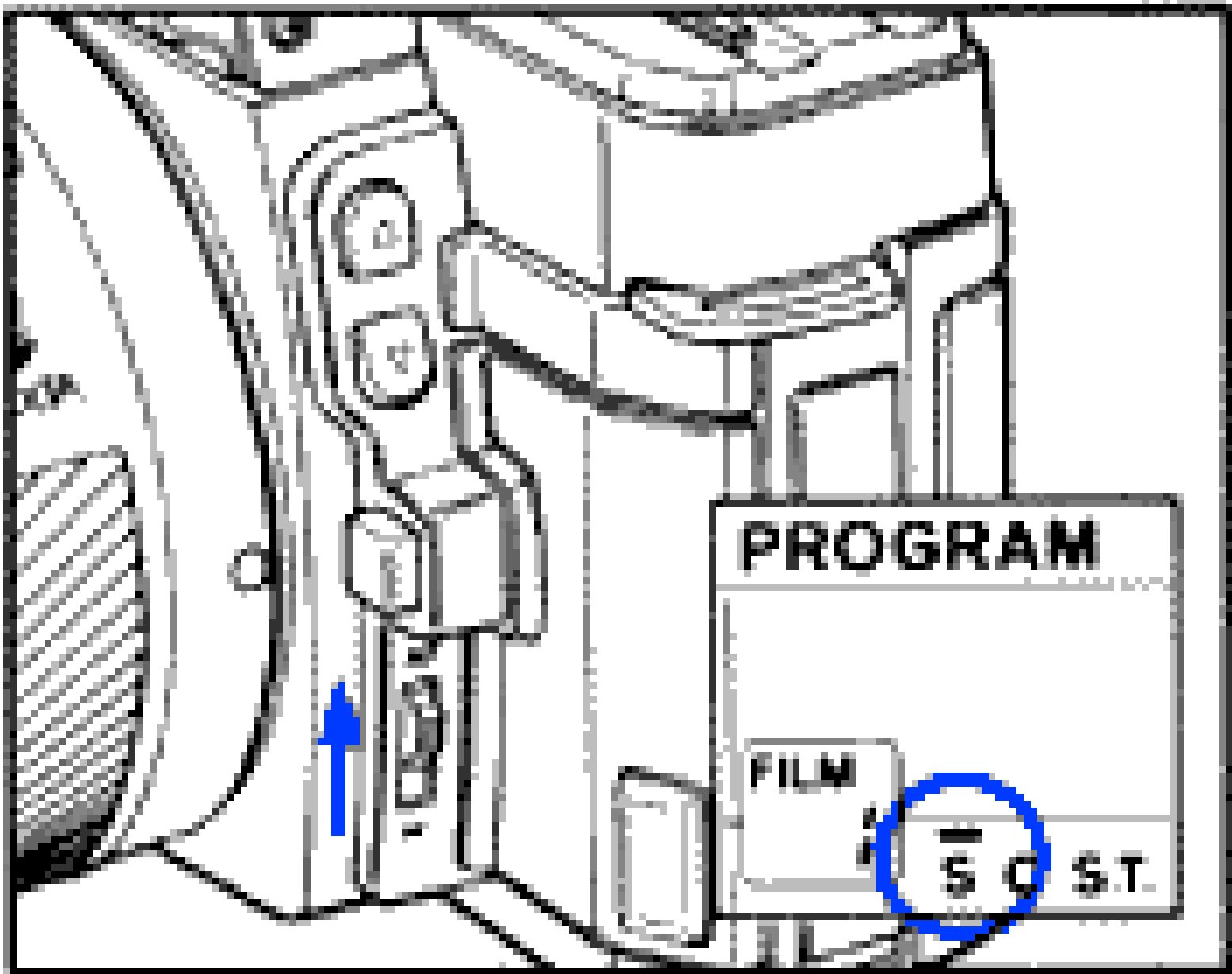




	Sunny	Hazy sun	Heavy overcast	Indoors
ISO				
25/15°	f/8	f/4	f/2	f/1.7
64/19°	f/8	f/4	f/2.8	f/1.7
100/21°	f/11	f/5.6	f/4	f/1.7
160/23°	f/11	f/8	f/5.6	f/2
200/24°	f/11	f/8	f/5.6	f/2
400/27°	f/16	f/11	f/8	f/2.8





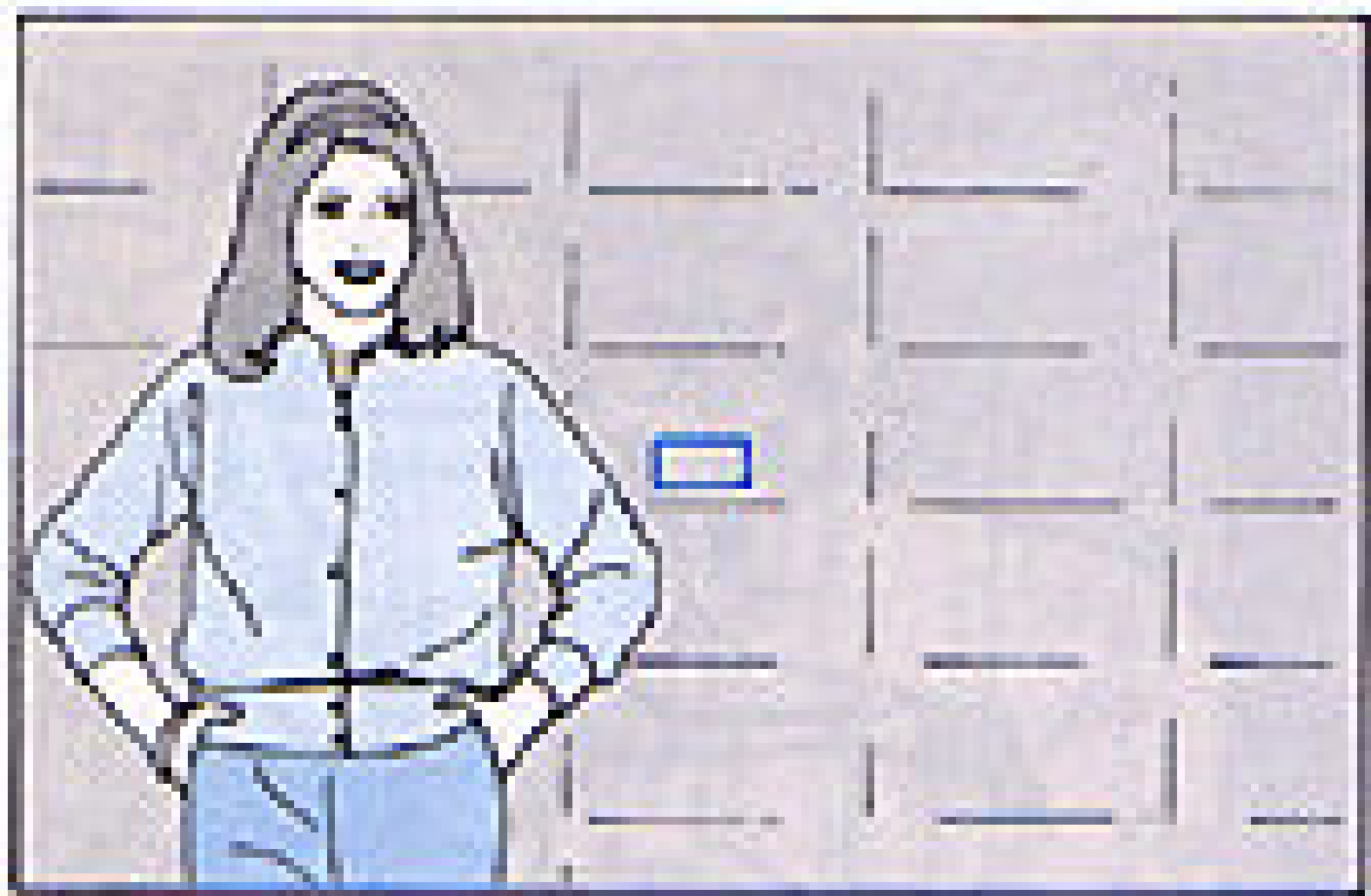




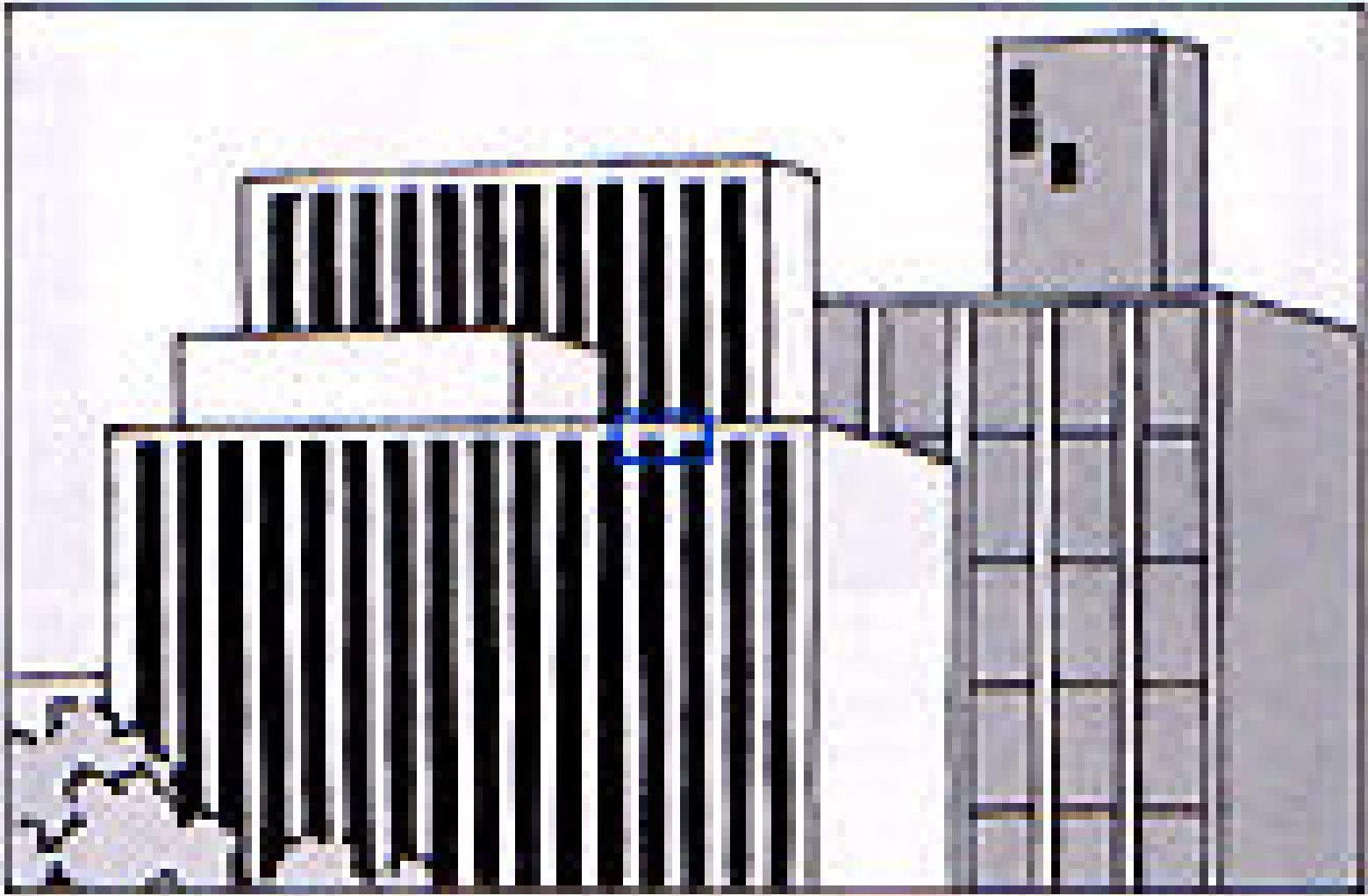
7:50 56

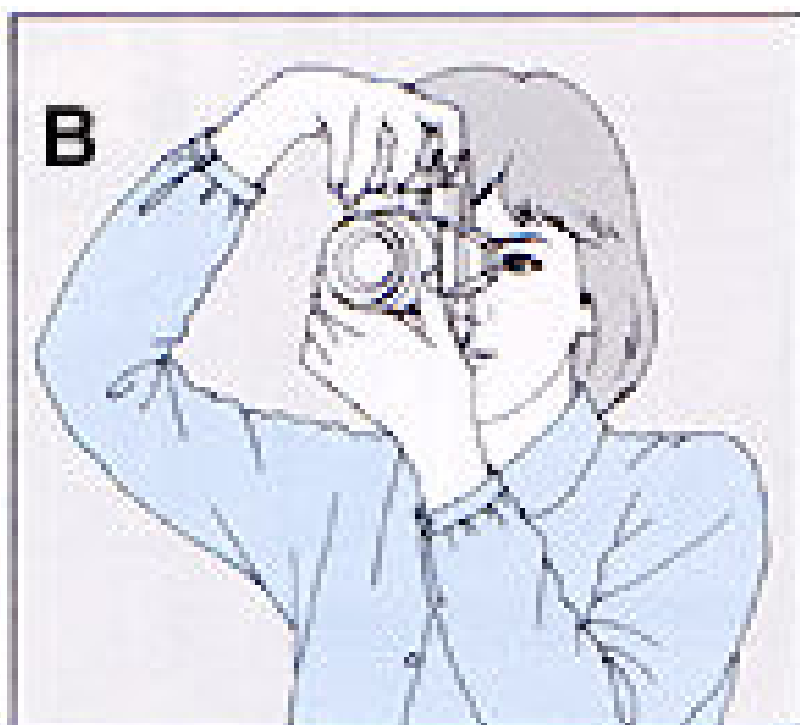
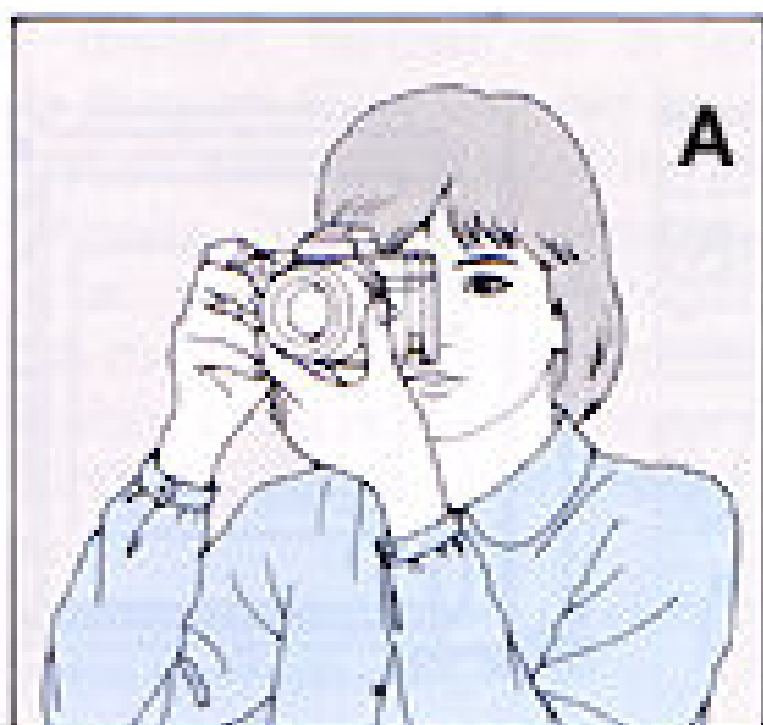


P 250 56















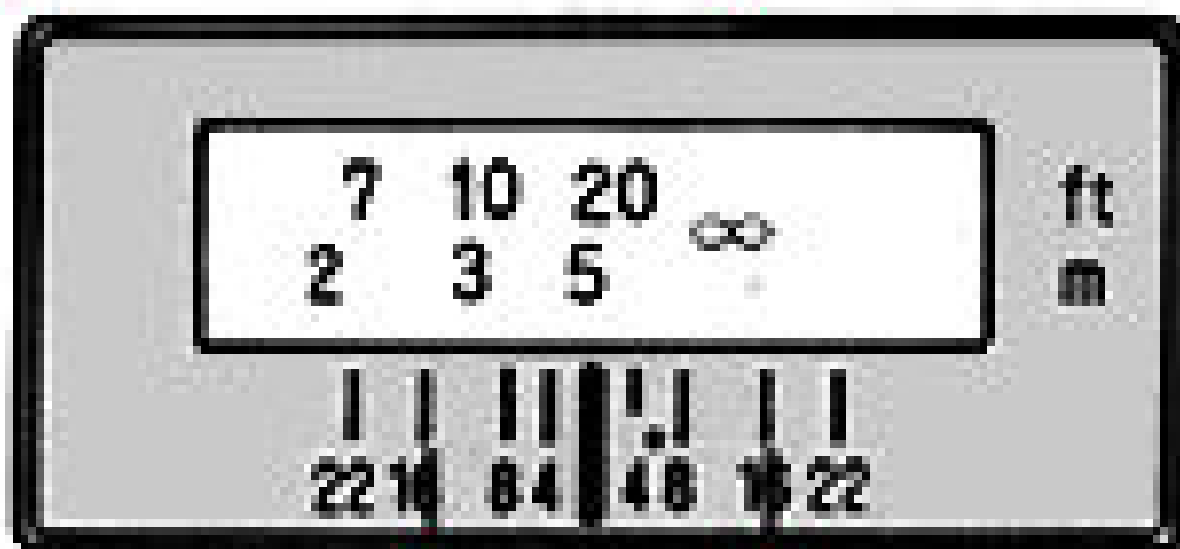


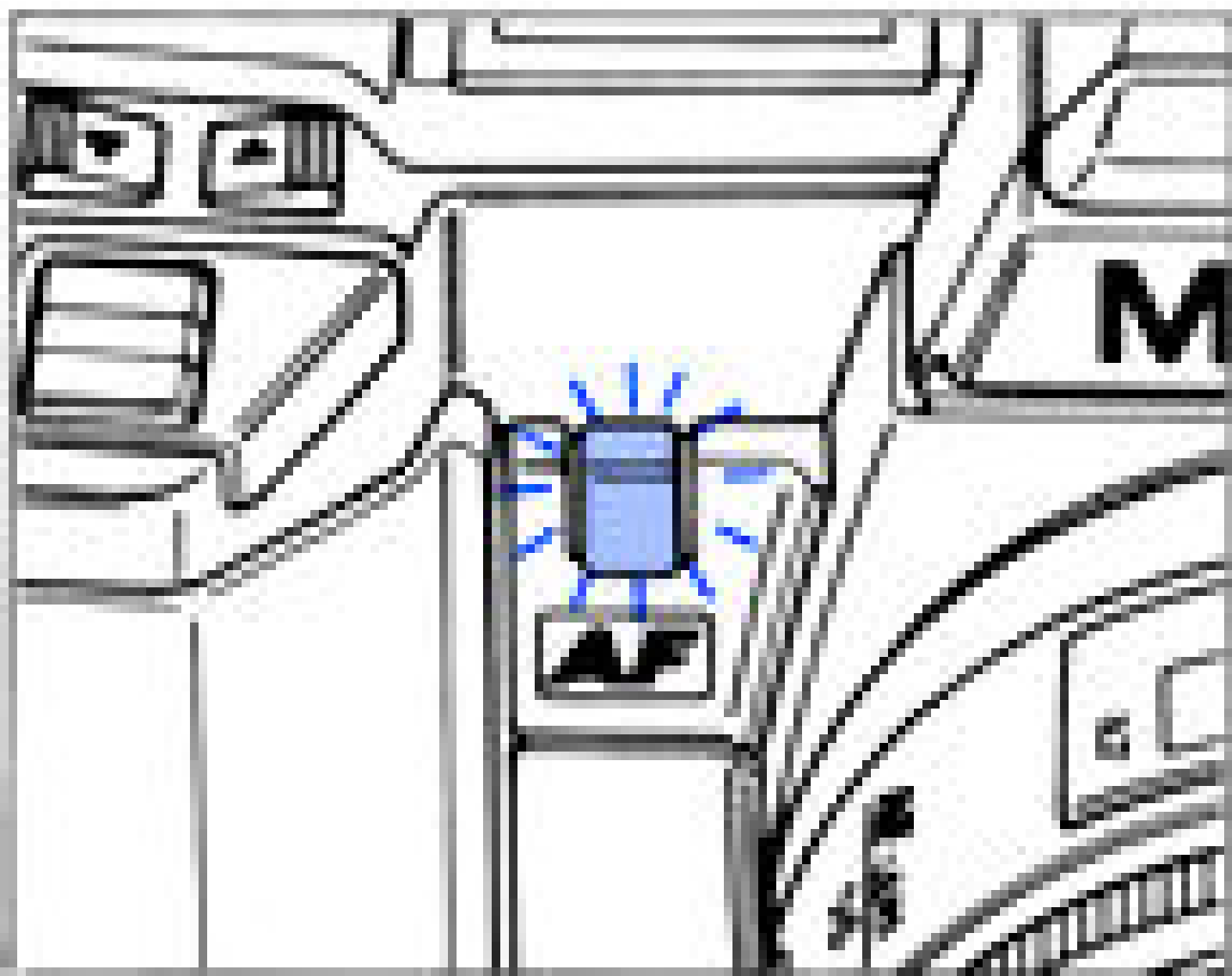












4000AF



2800AF



1800AF





1214









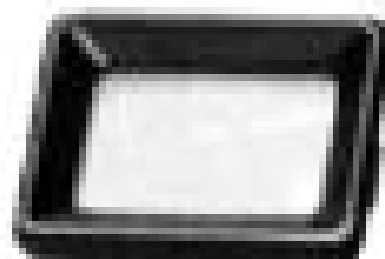
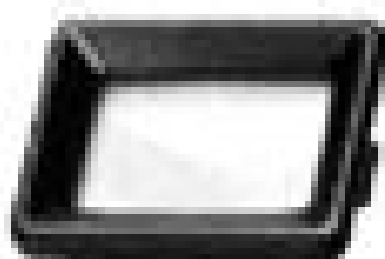
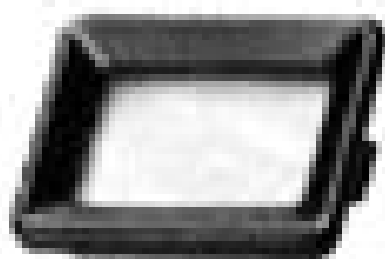
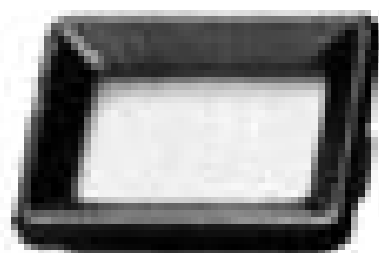
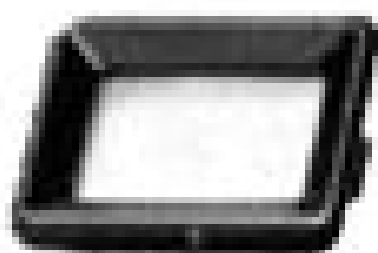
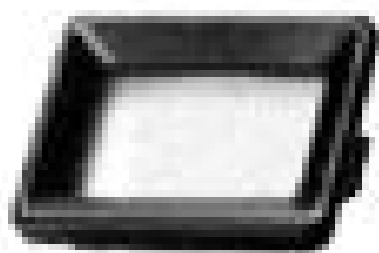
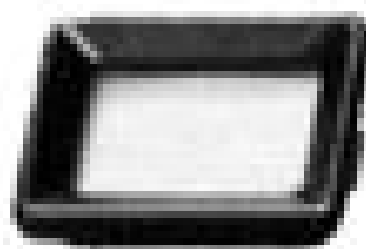
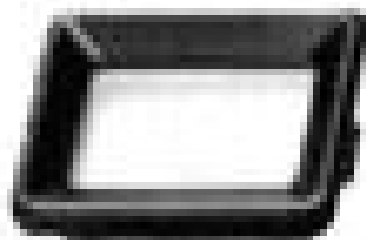
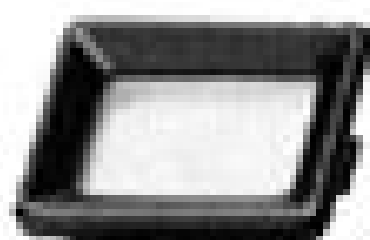






EP-70









Nikon E Series Lenses





