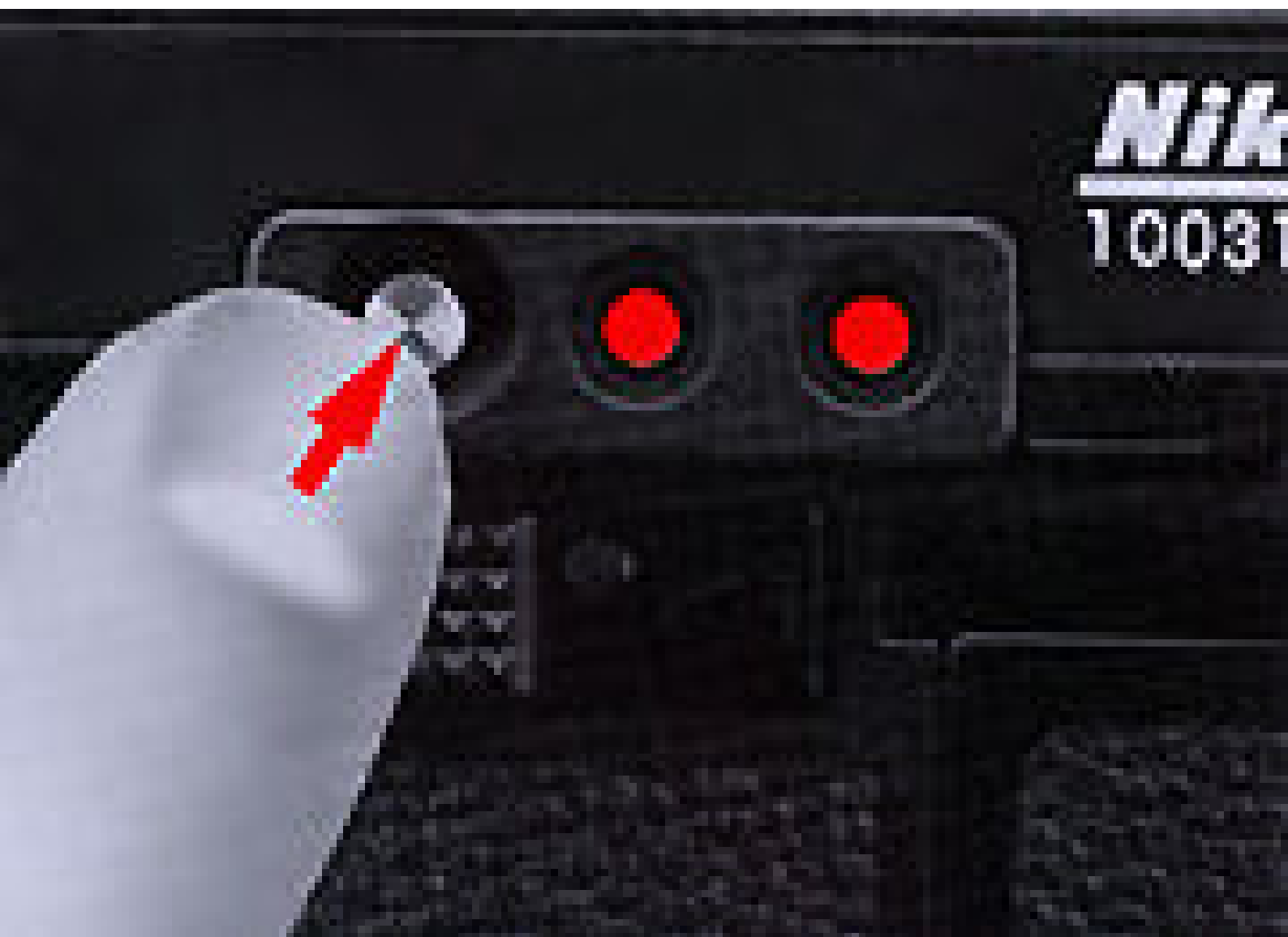




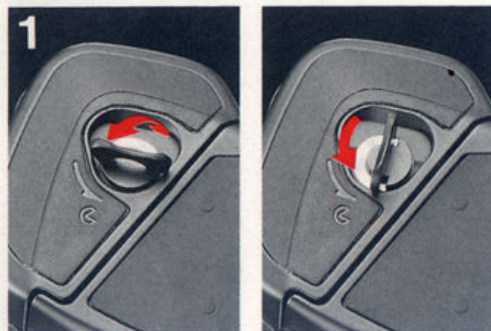




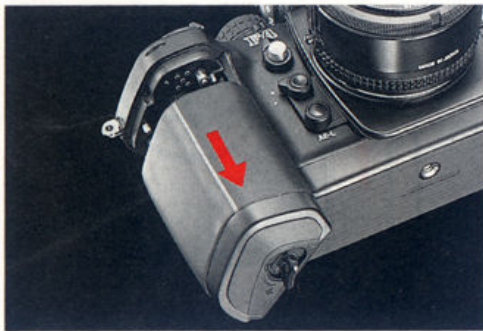




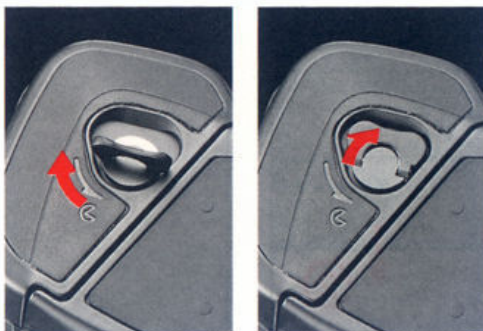
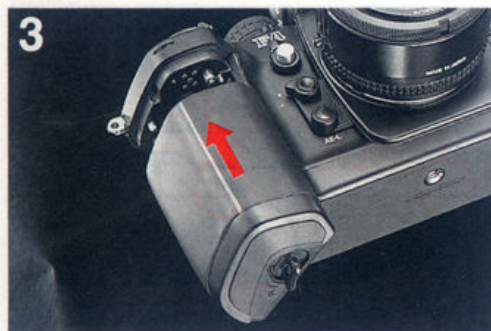
With Battery Pack MB-20



Rotate battery pack release lever counterclockwise (to ☞), and remove battery pack.



Install four AA-type alkaline-manganese batteries with terminals positioned as shown inside battery pack.



Attach battery pack to camera body and turn release lever clockwise until it stops.

Batteries with a "+" terminal that exceeds 5.5mm in diameter cannot be used.





***Nikon* F4E**

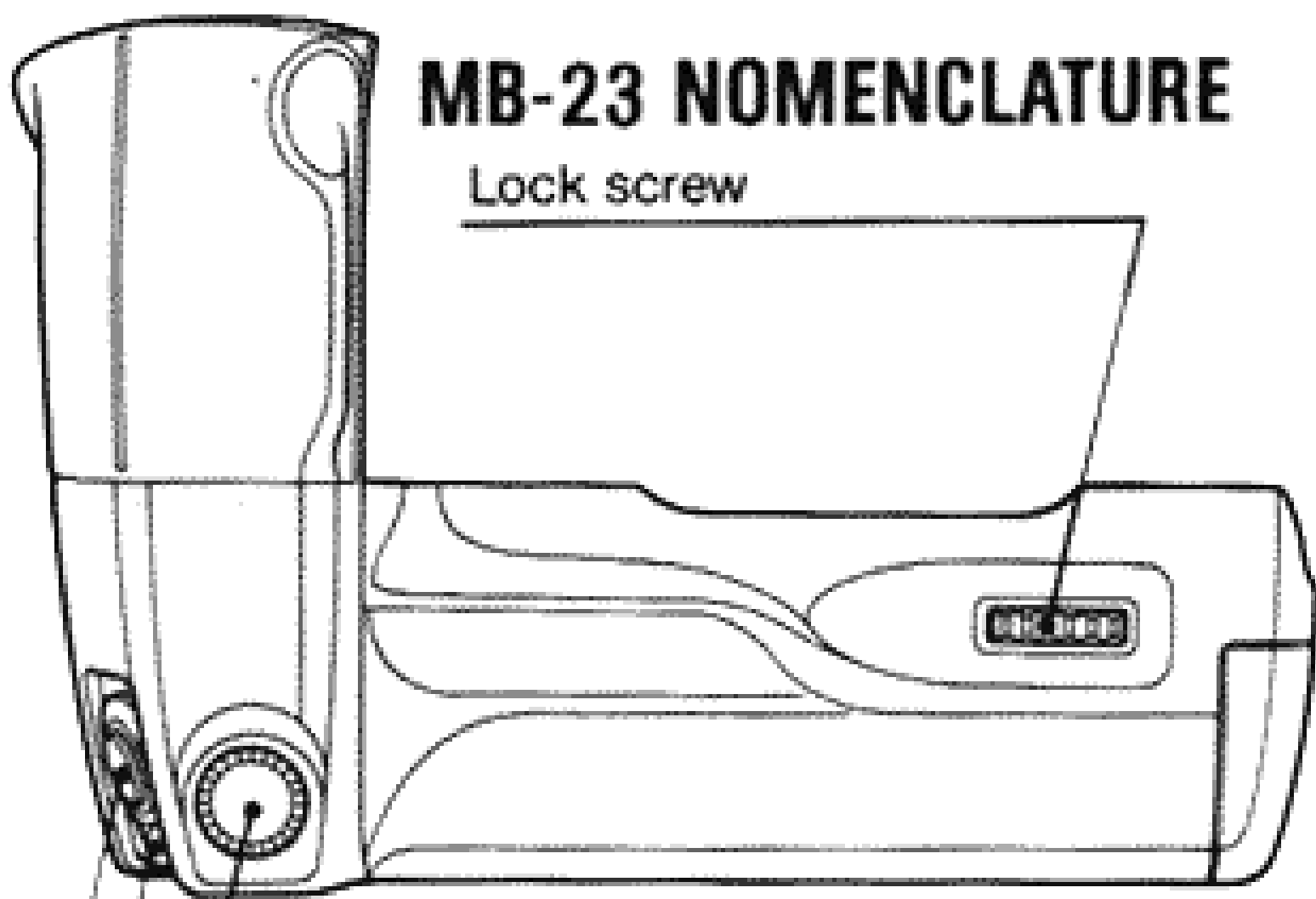


INSTRUCTION MANUAL



MB-23 NOMENCLATURE

Lock screw

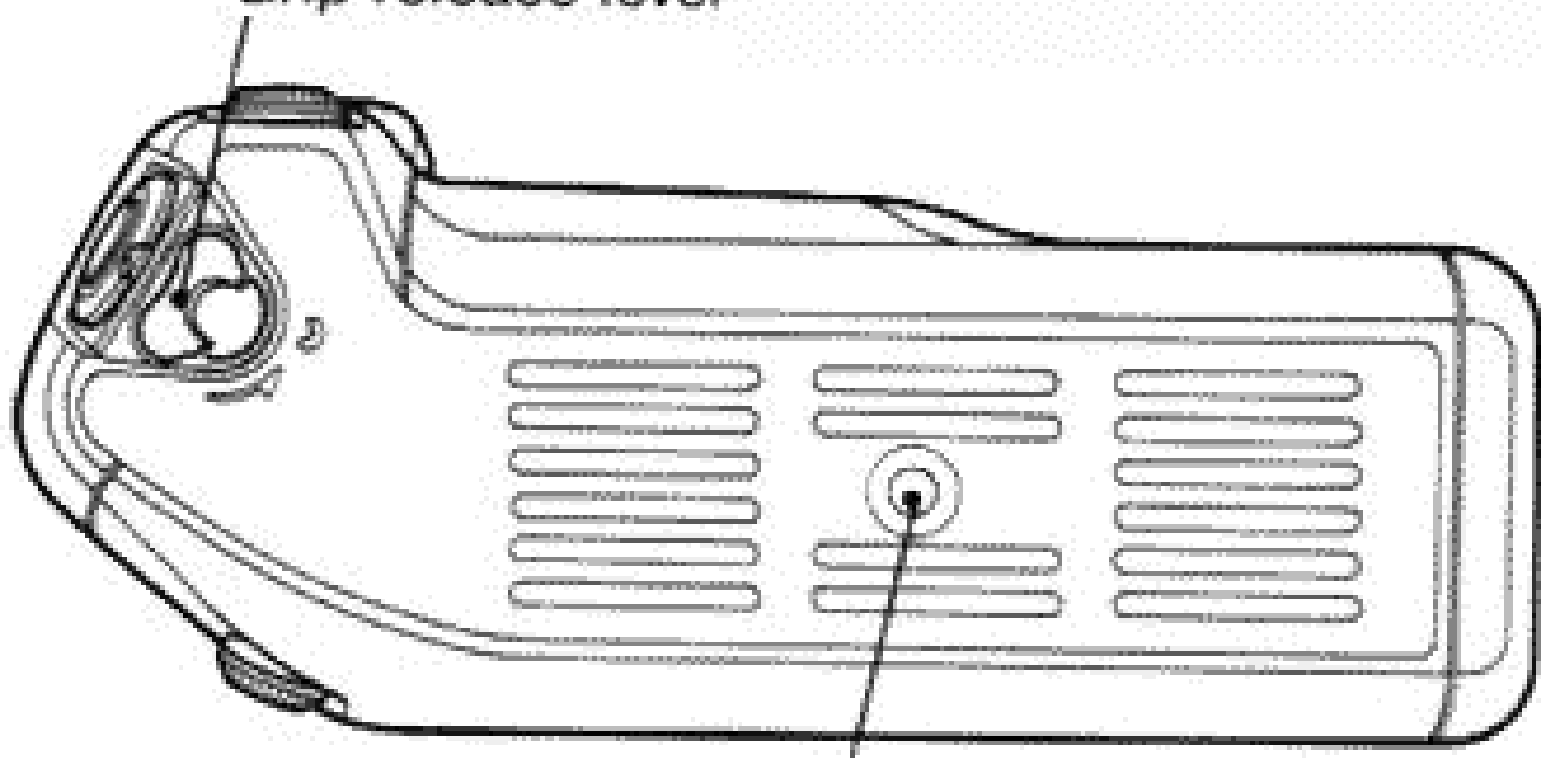


250-exp. multi-control back terminal

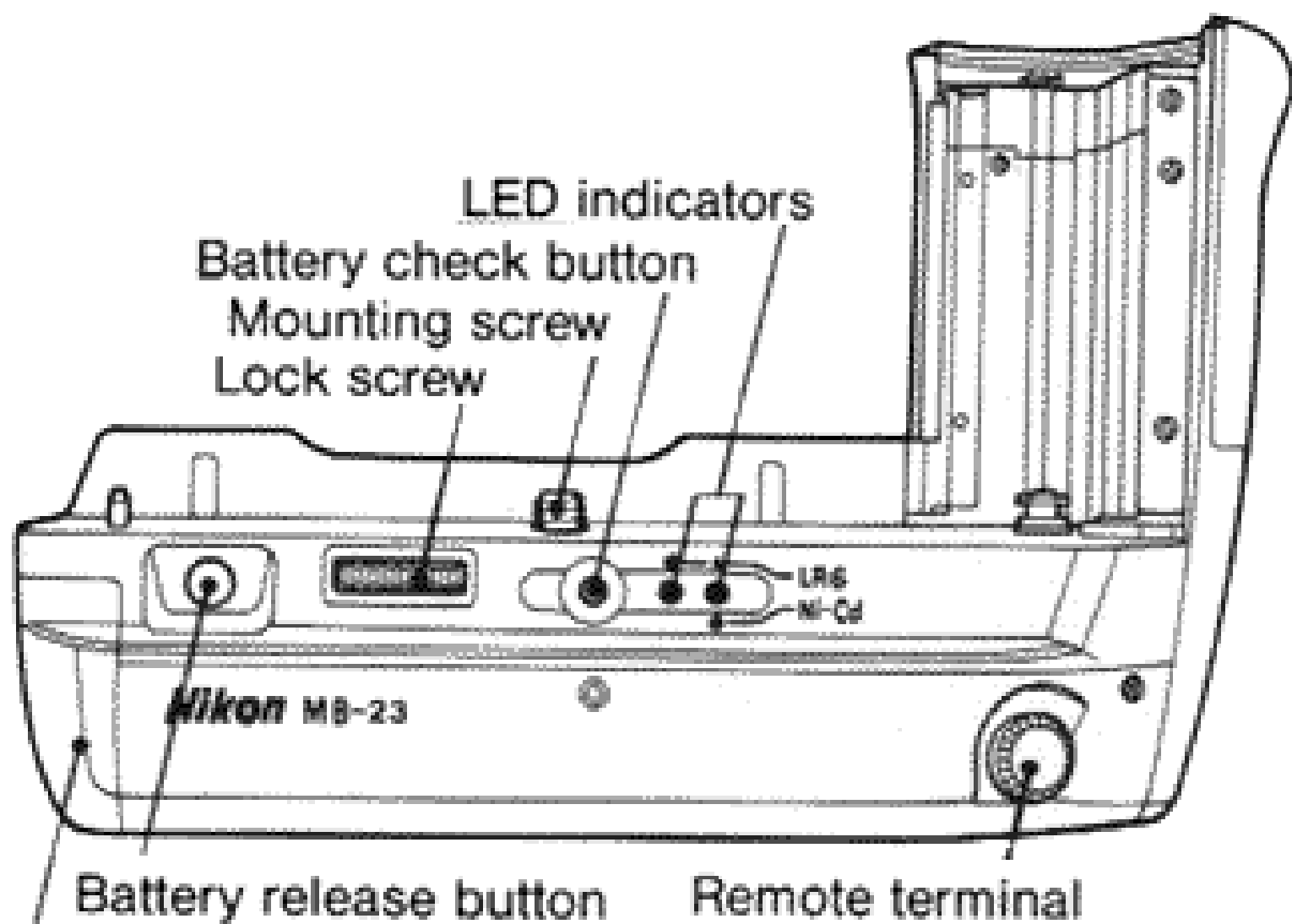
Shutter release button lock lever

Shutter release button

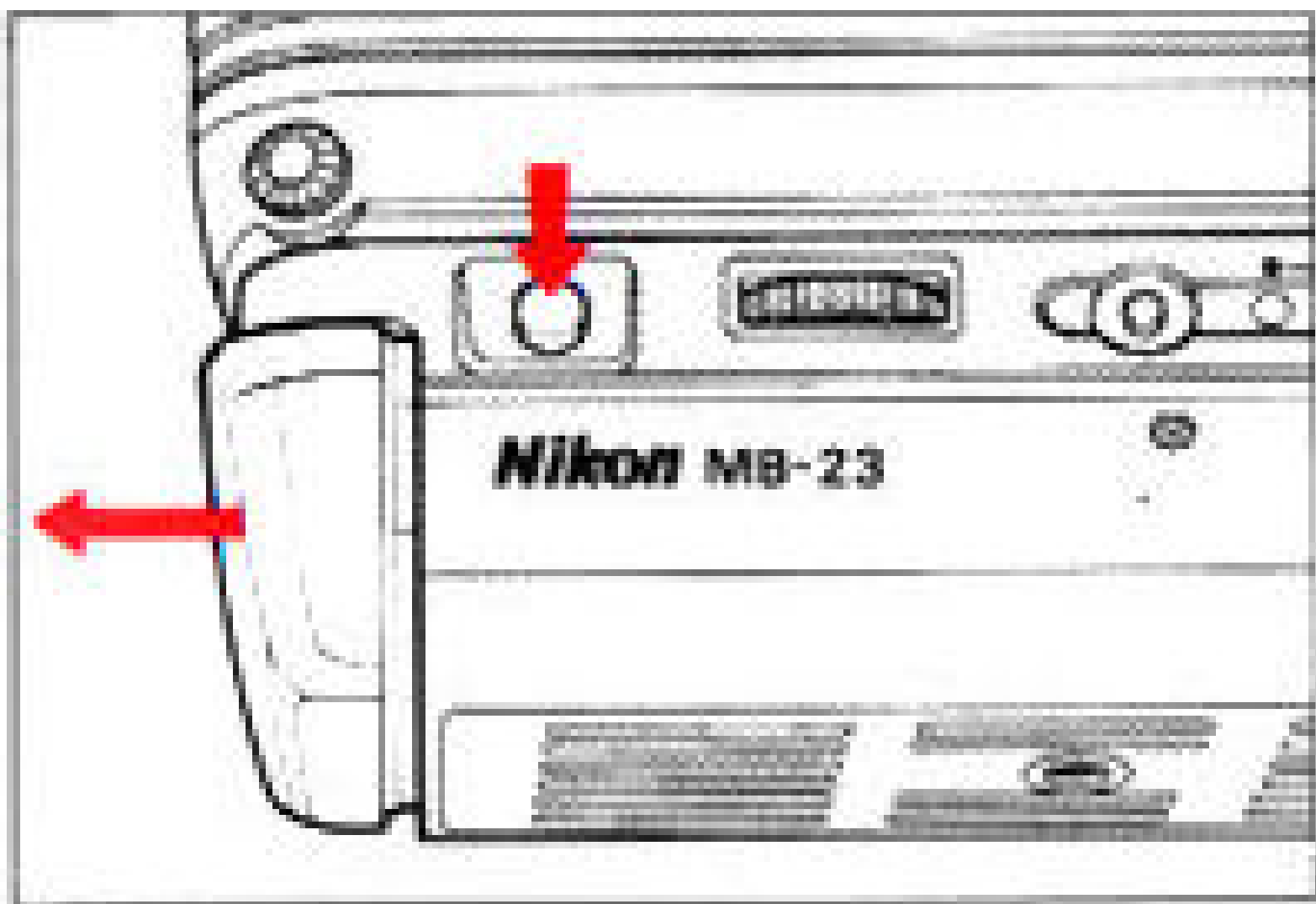
Grip release lever



Tripod socket

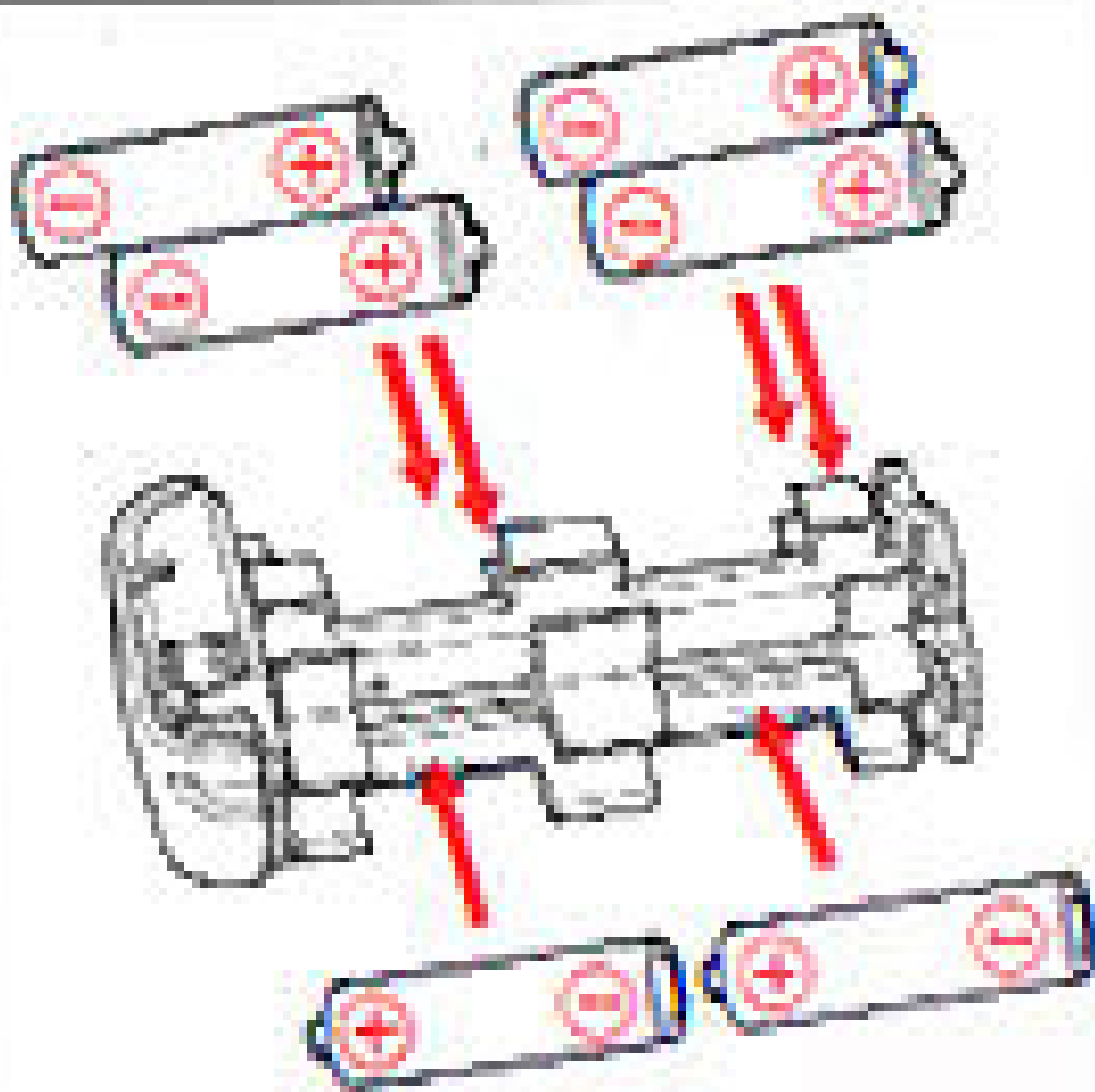


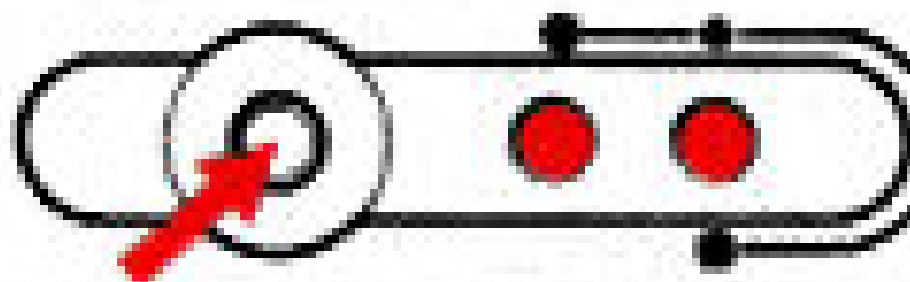
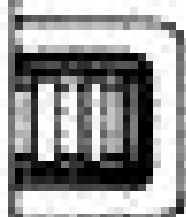
Battery holder MS-23







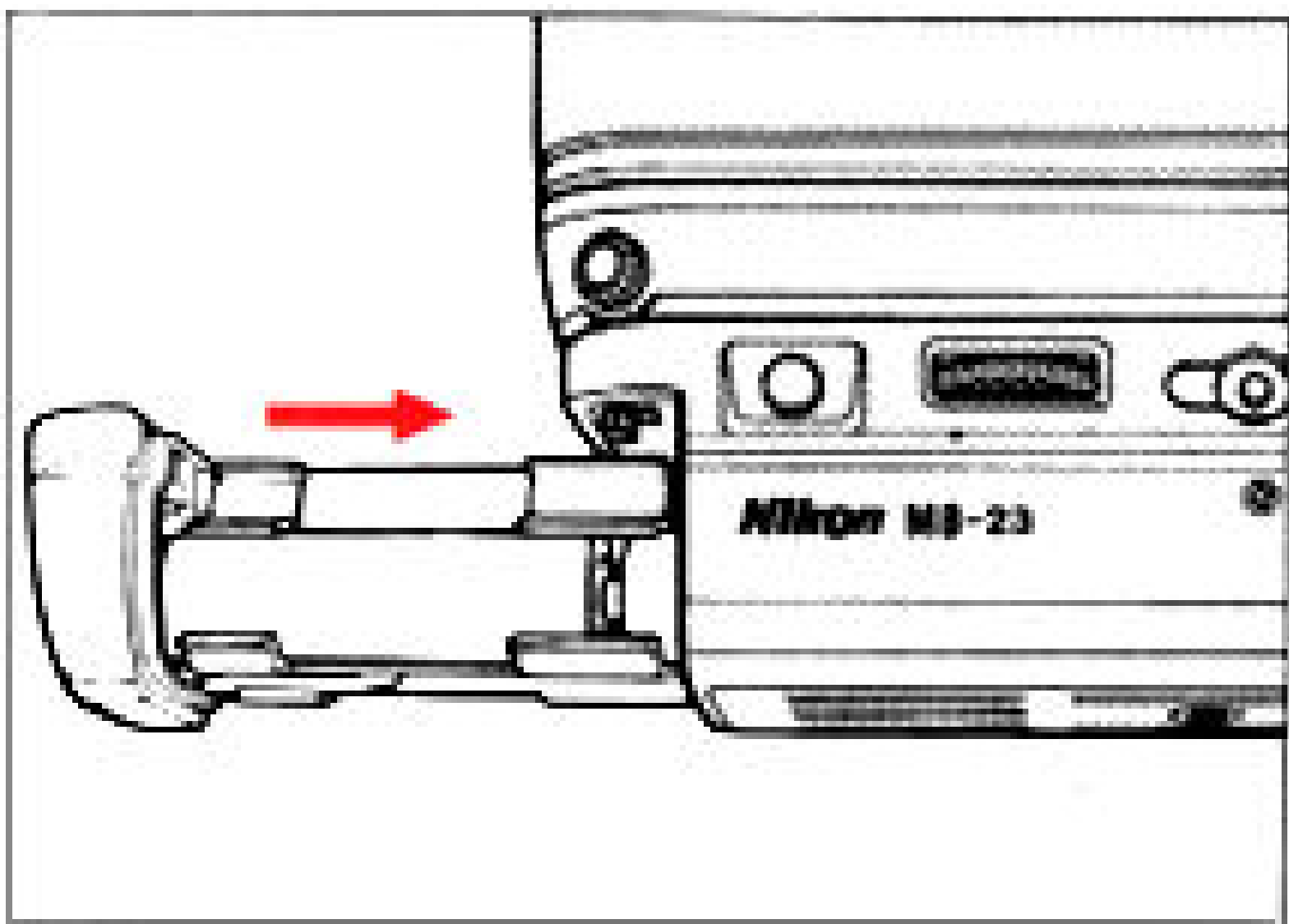


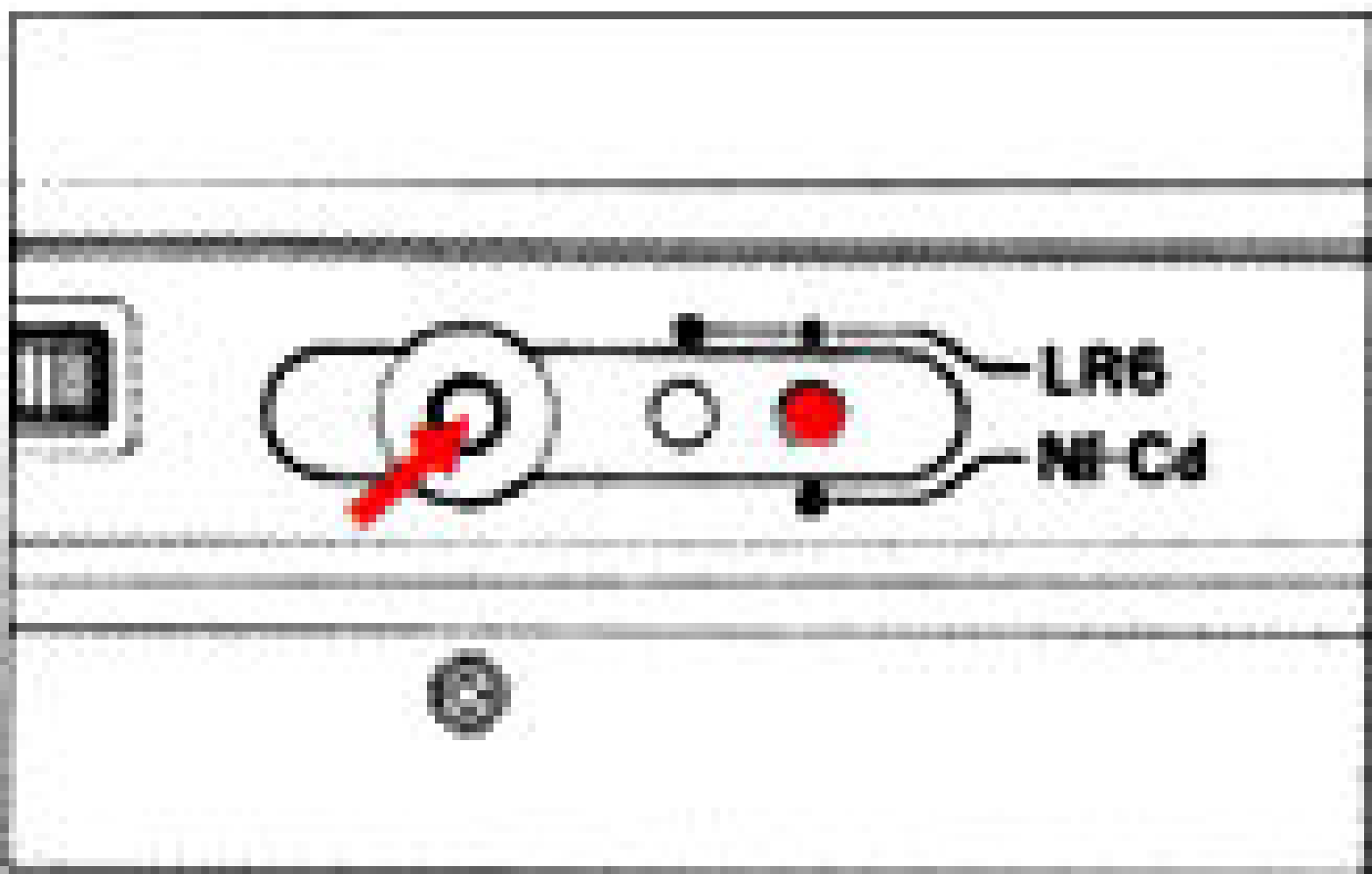


LR6

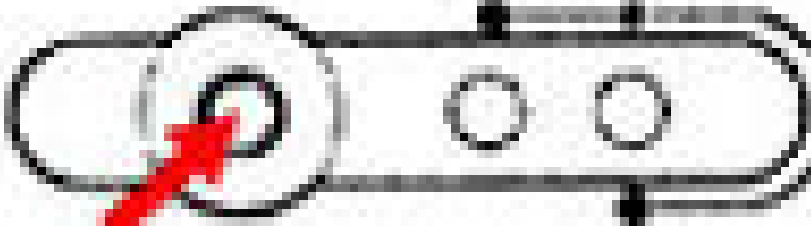
NI-Cd







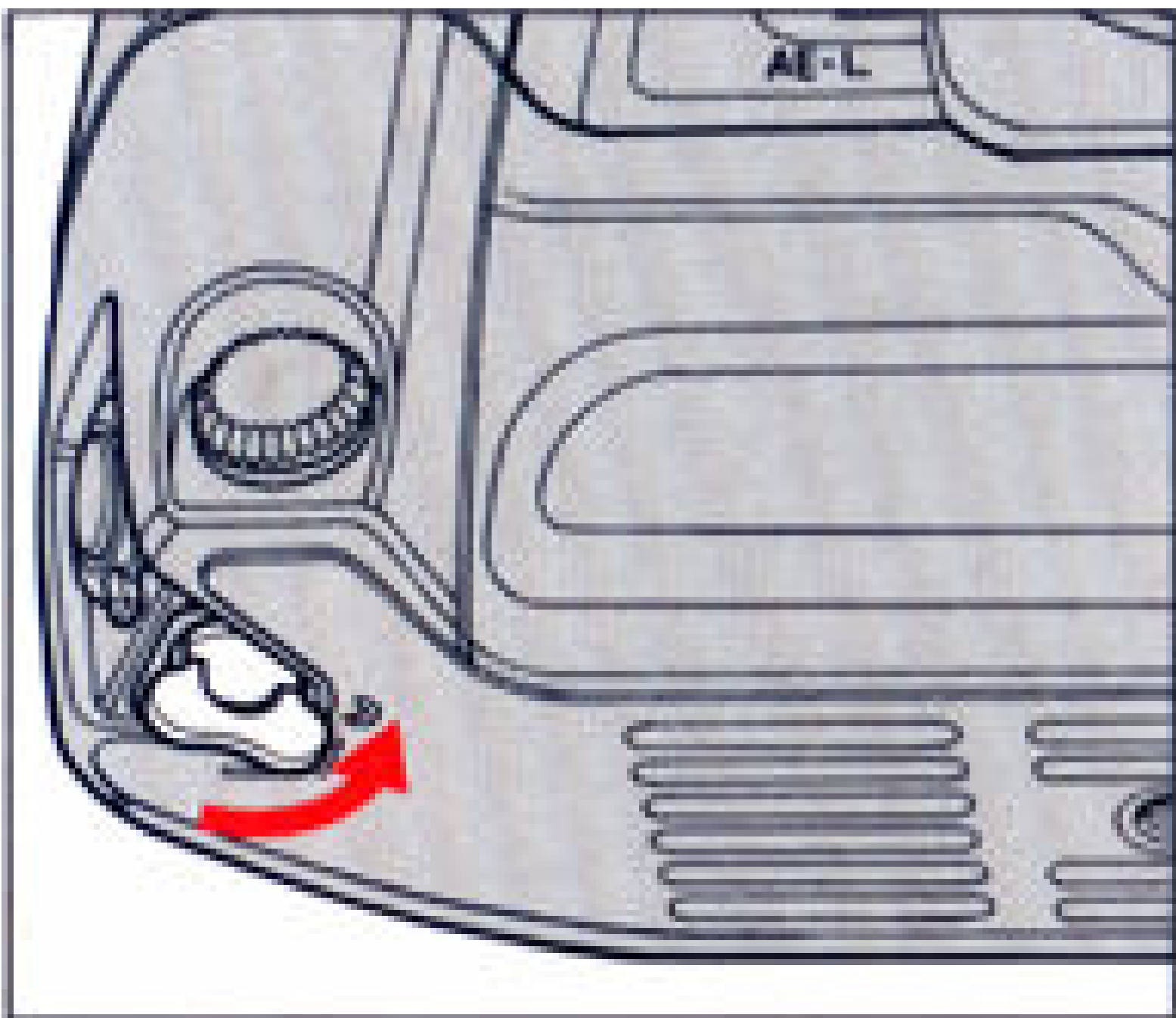


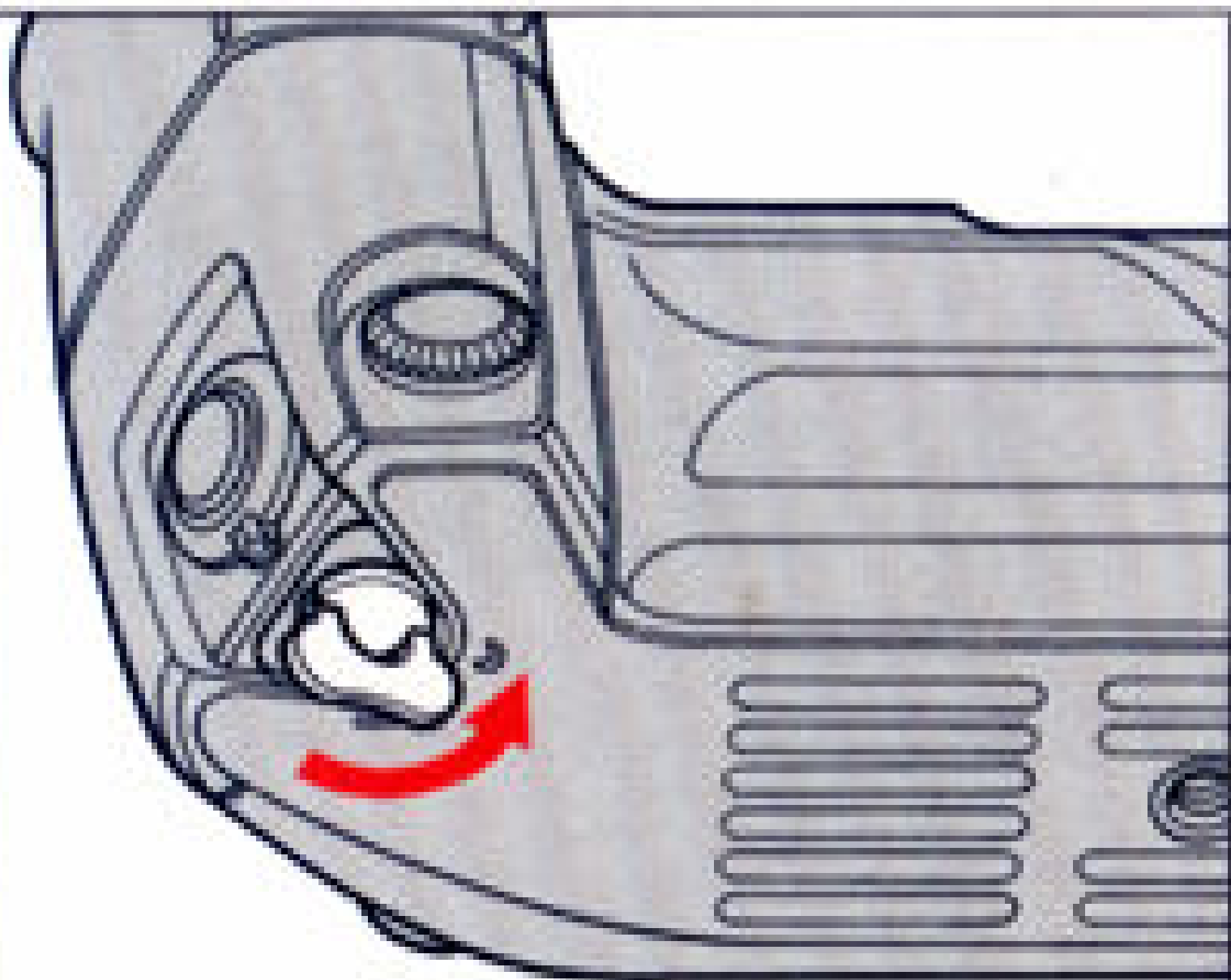


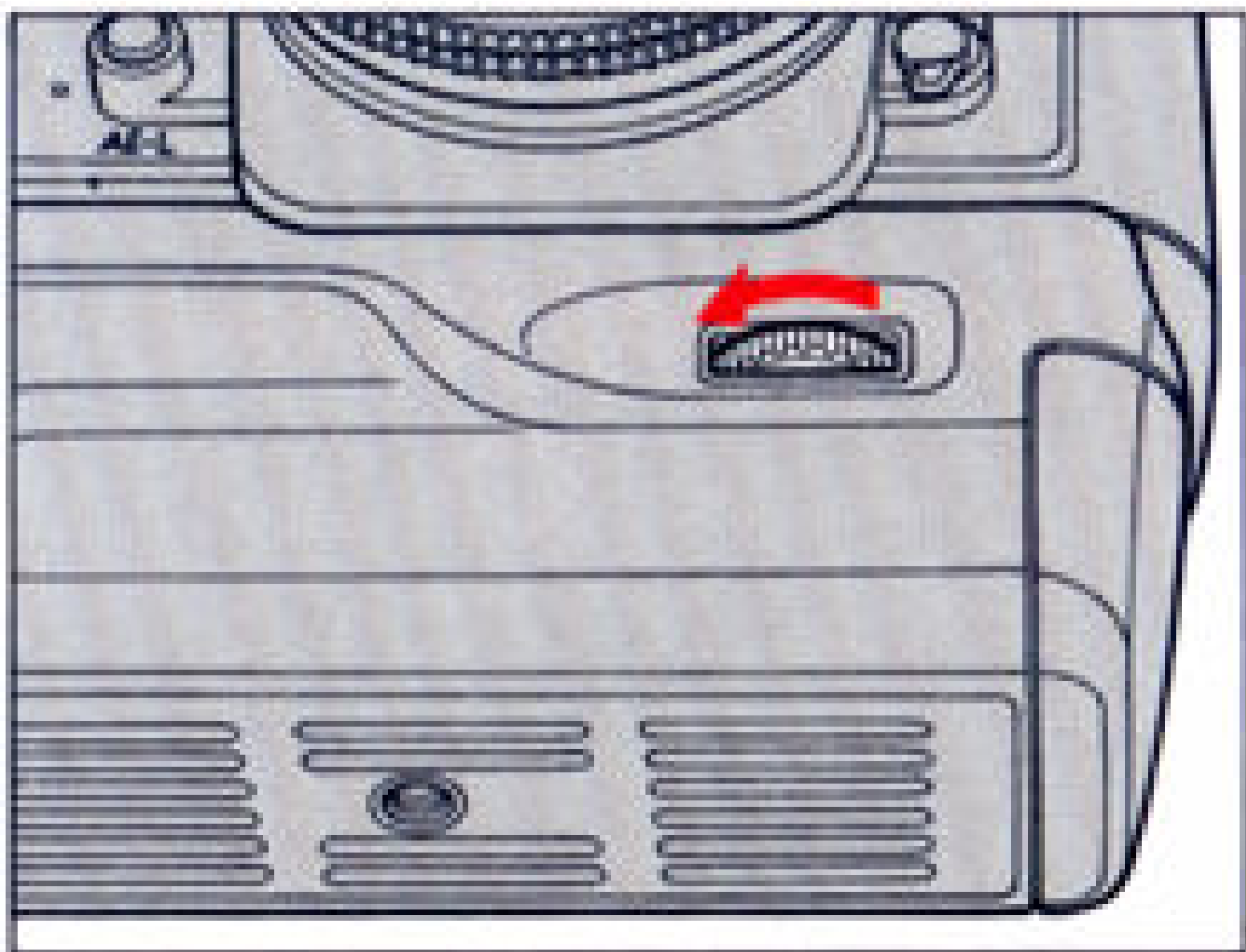
LR6

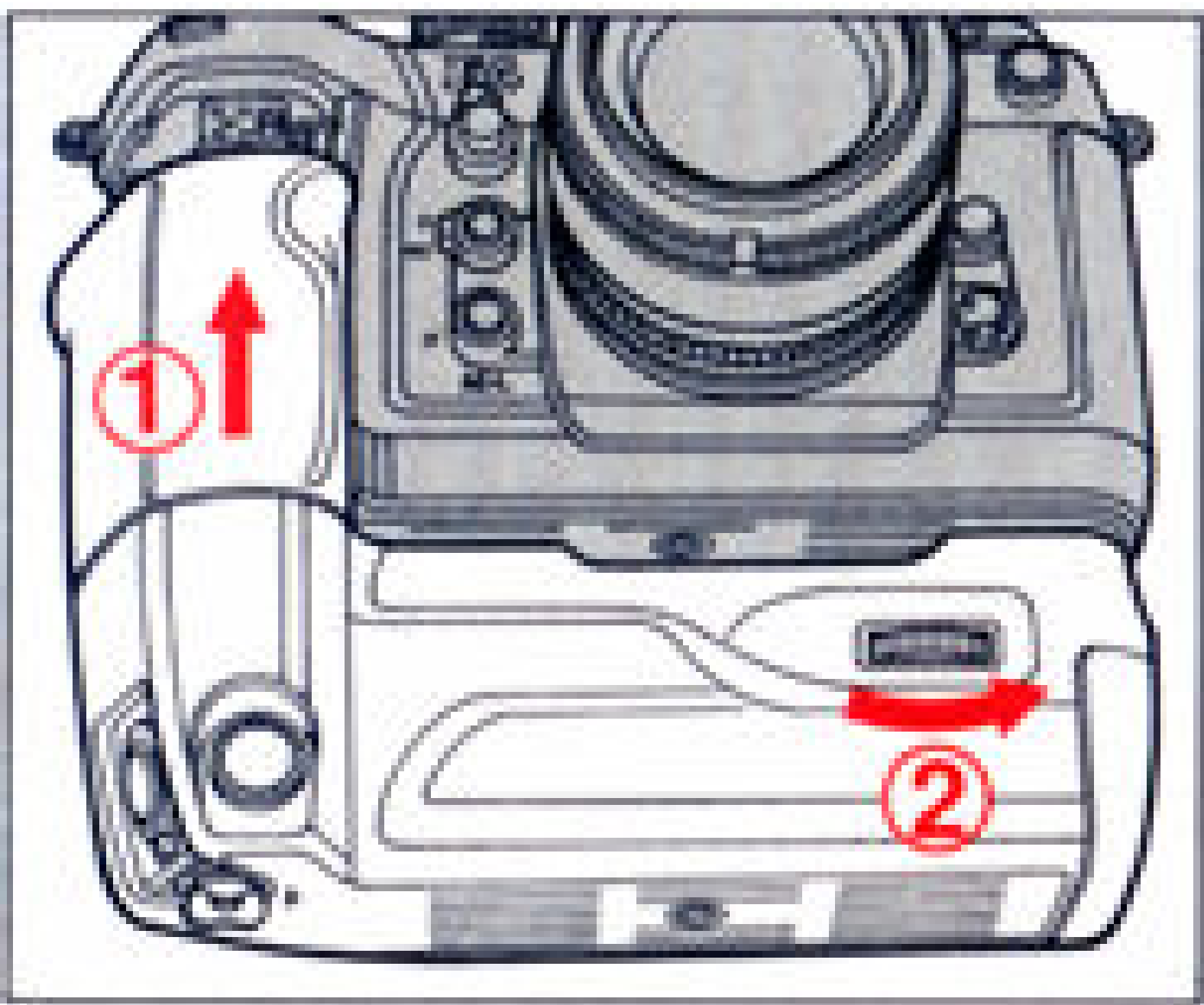
PC-IN
NI-Cd



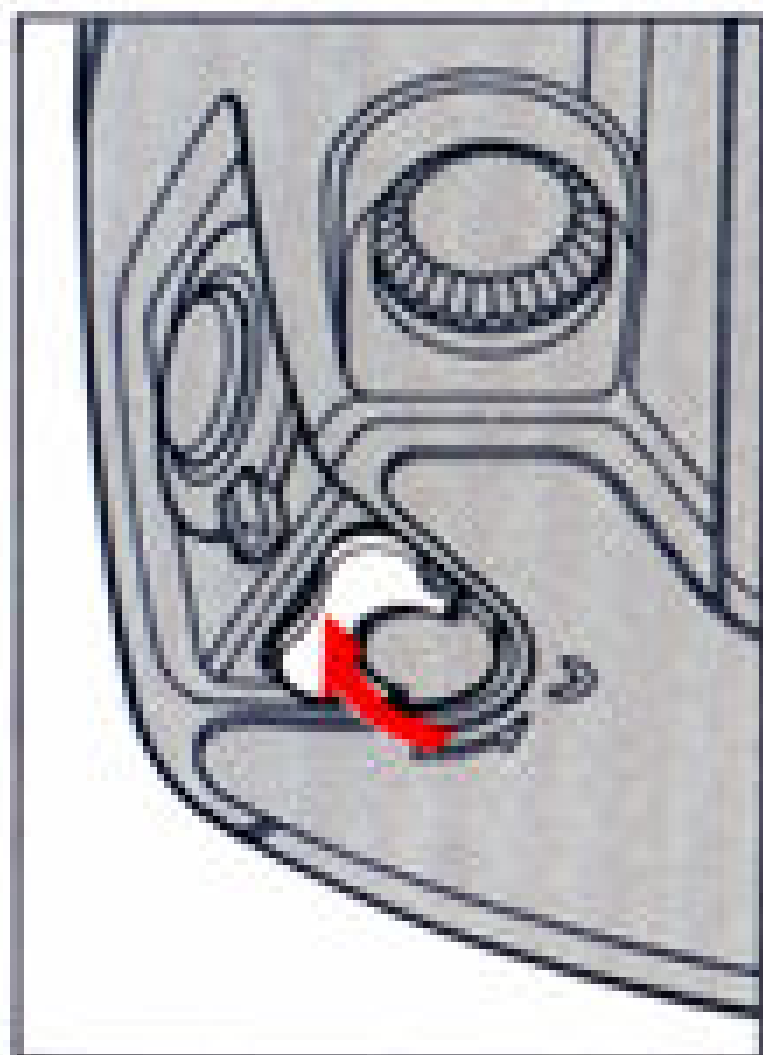
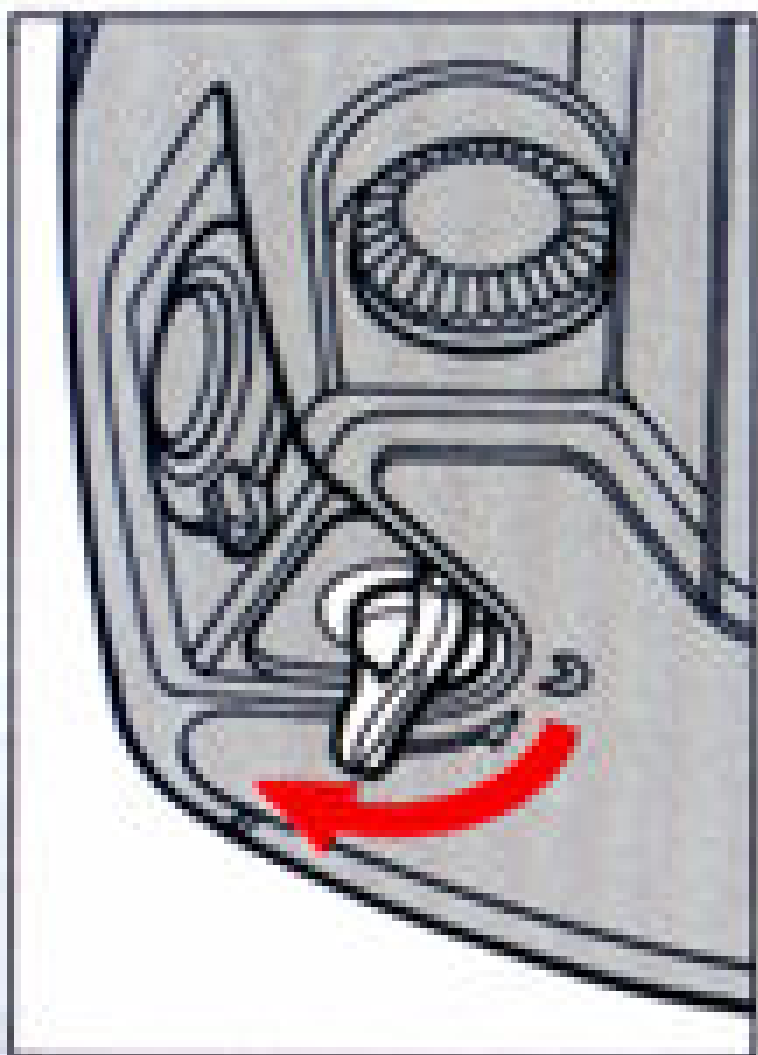


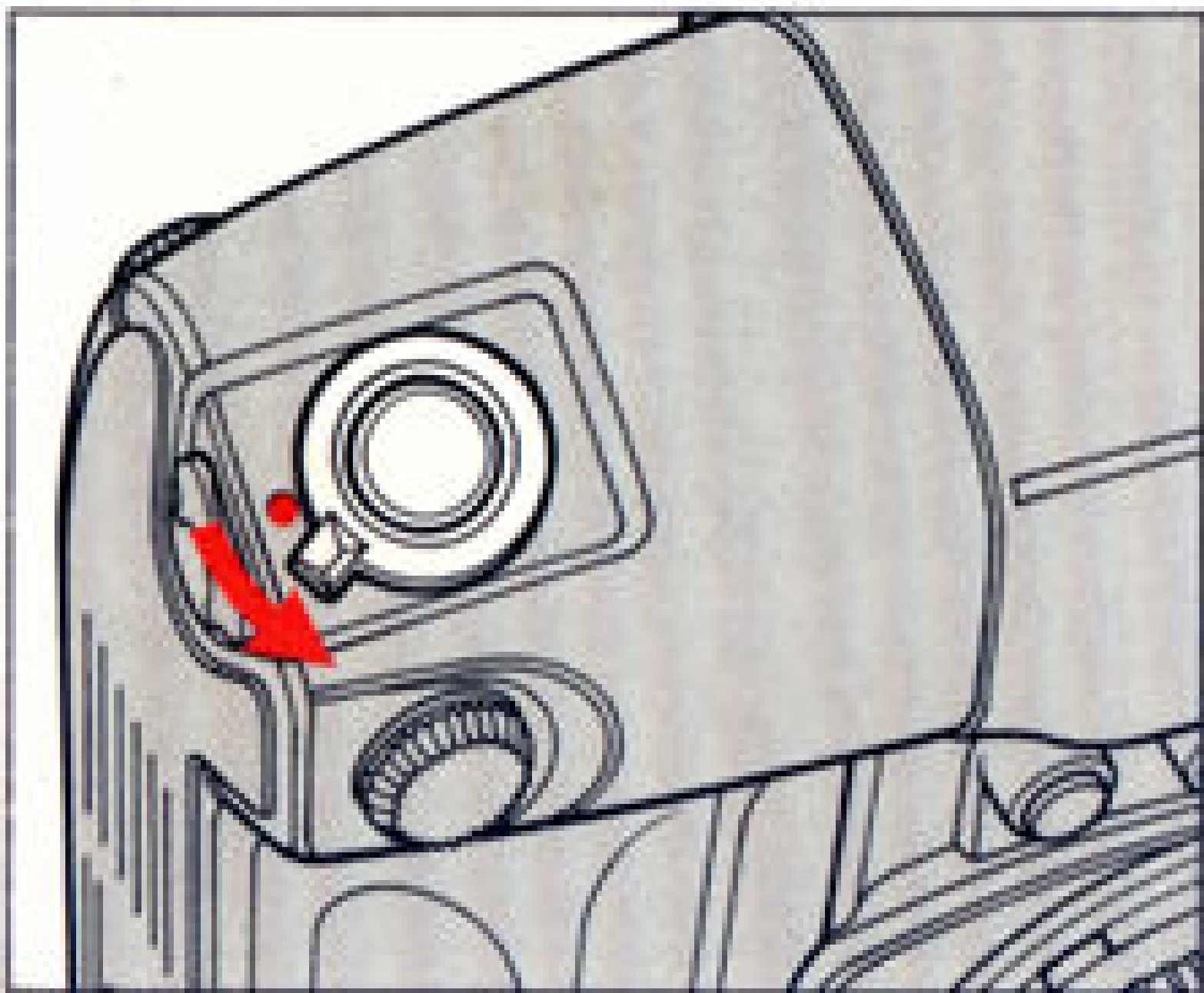


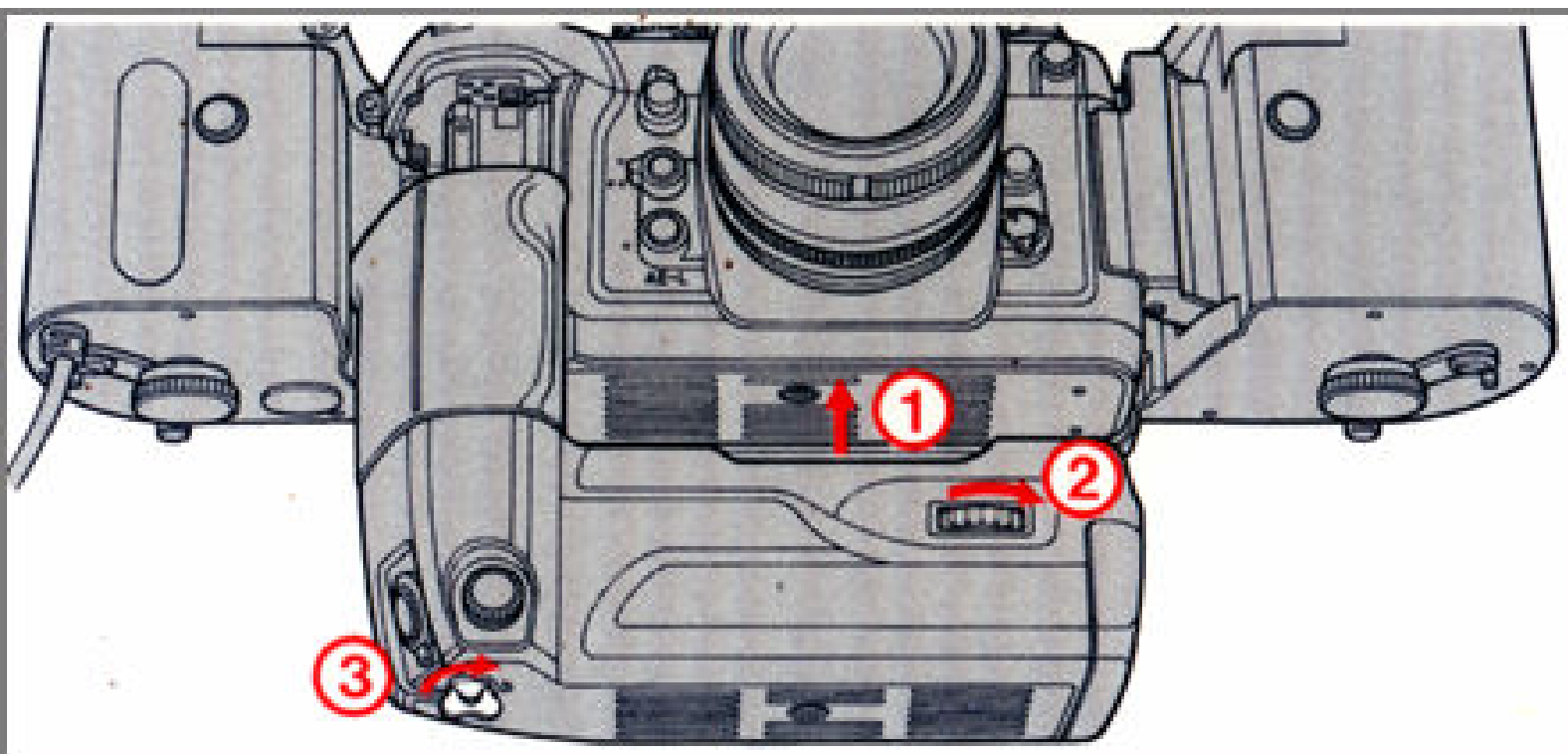




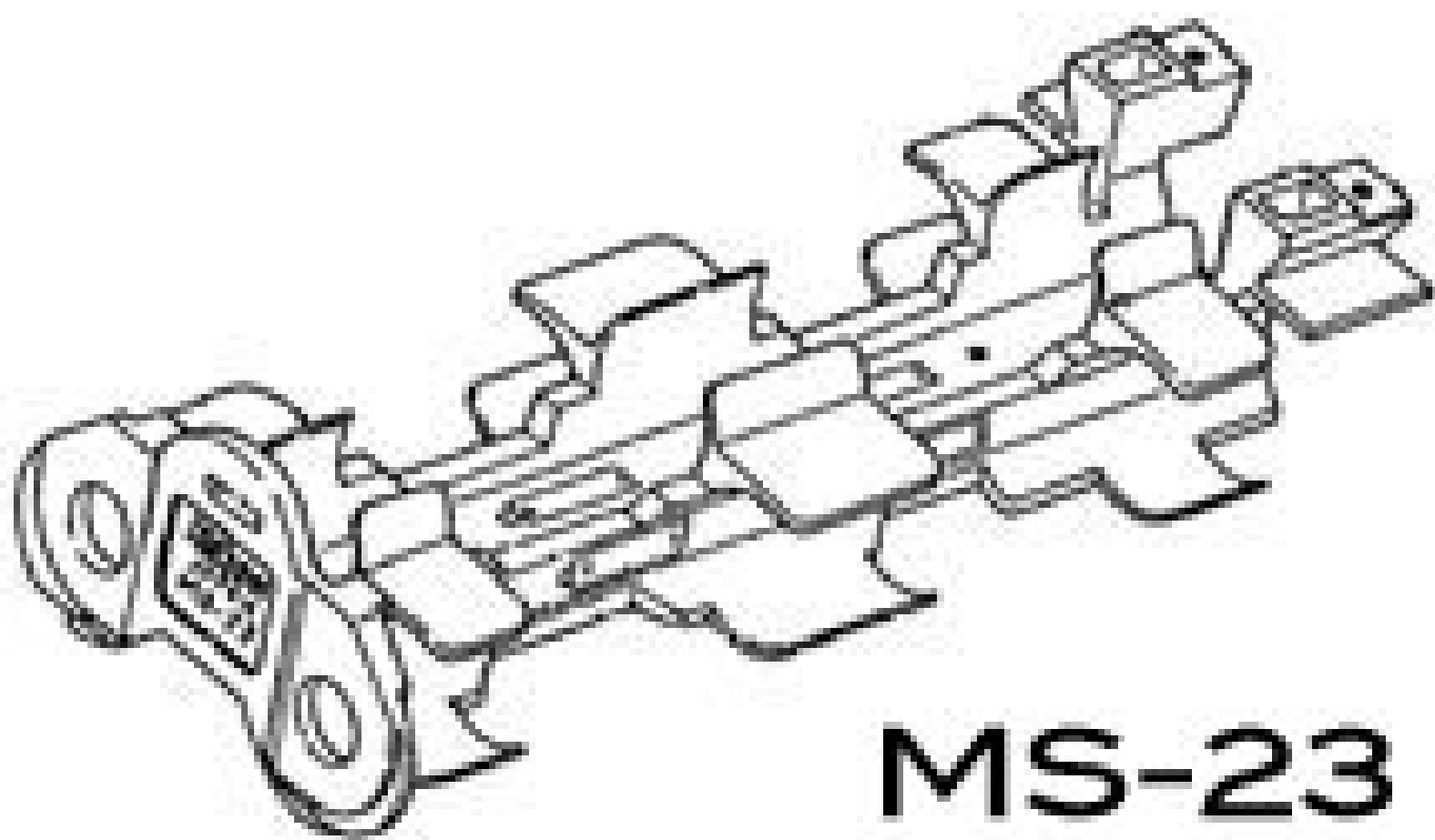












MS-23







NIKON MB-23

FRONT VIEW

Credit: Mary "Goodyduck"
rigoodyduck@goodyduck.net
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Nikon

Nikon

**MN-20 NiCAD
BATTERY PACK
FOR HS-21 MULTI-POWER
HIGH-SPEED PACK FOR HS-21**

ATTENTION

The product that you have purchased may have a
recycling symbol. This symbol is required by
law and is not a mark of the manufacturer. It is a mark of the
recycling industry. It is a mark of the recycling industry.
It is a mark of the recycling industry. It is a mark of the
recycling industry. It is a mark of the recycling industry.
It is a mark of the recycling industry. It is a mark of the
recycling industry. It is a mark of the recycling industry.

Nikon MN-20
Ni-Cd 7.2V Japan



RECYCLING SYMBOL: BATTERIES MUST BE
RECYCLED OR REPAIRED. DO NOT
DISCARD BATTERIES AND OTHER
RECYCLED MATERIALS.







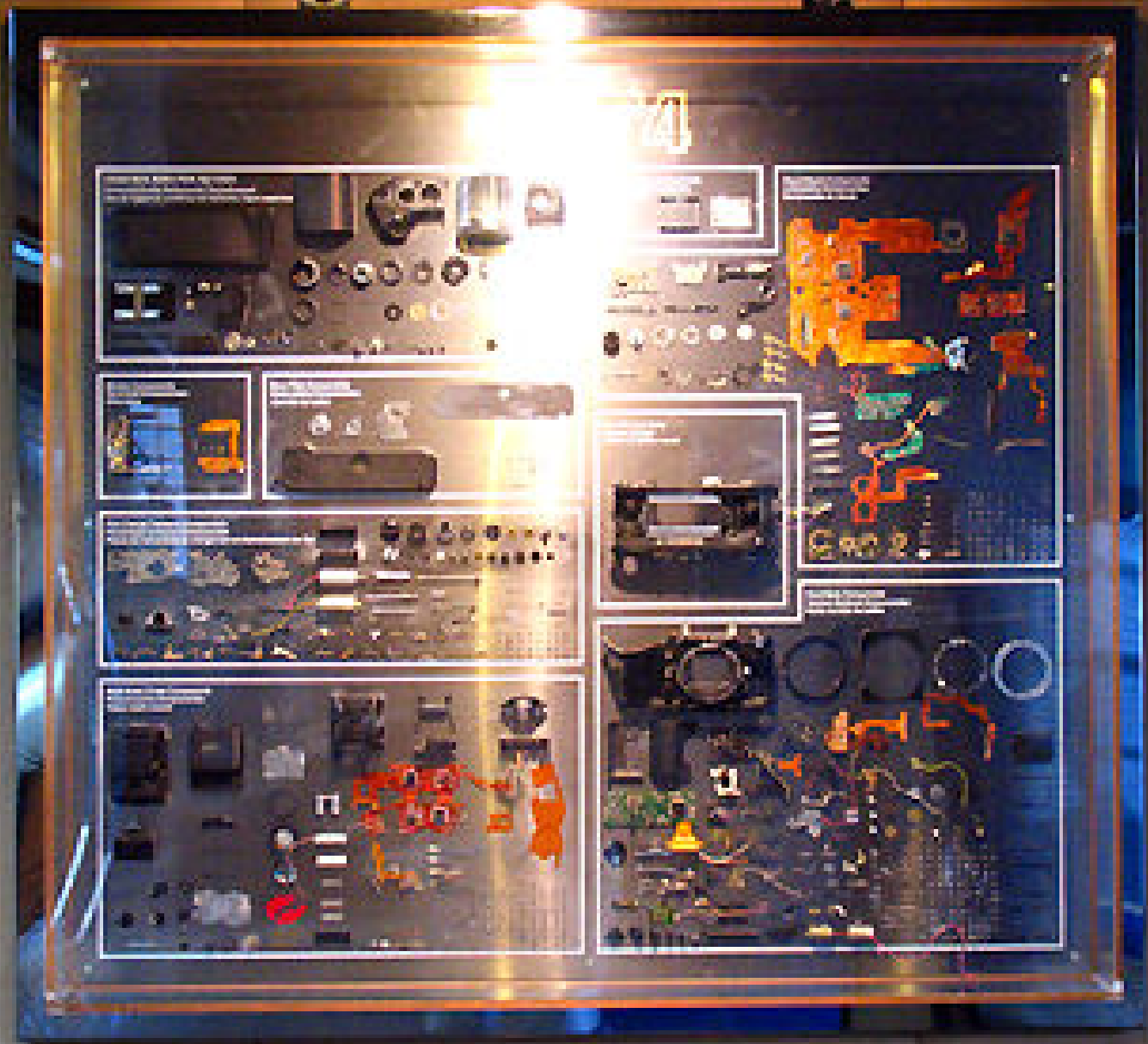


REAR VIEW

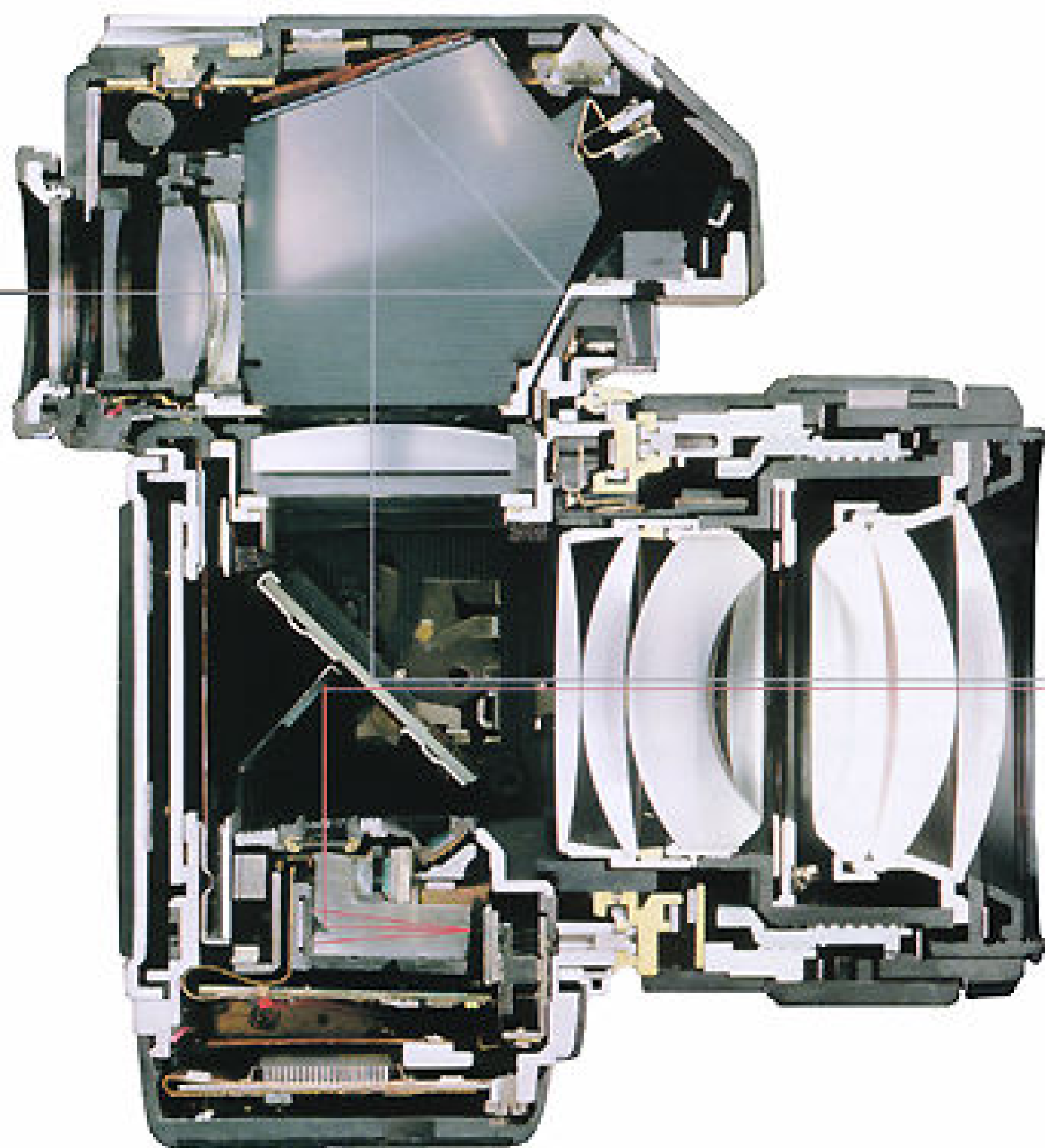
Credit: Mary "Goodyduck"
"goodyduck@goodyduck.net"
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AF-L











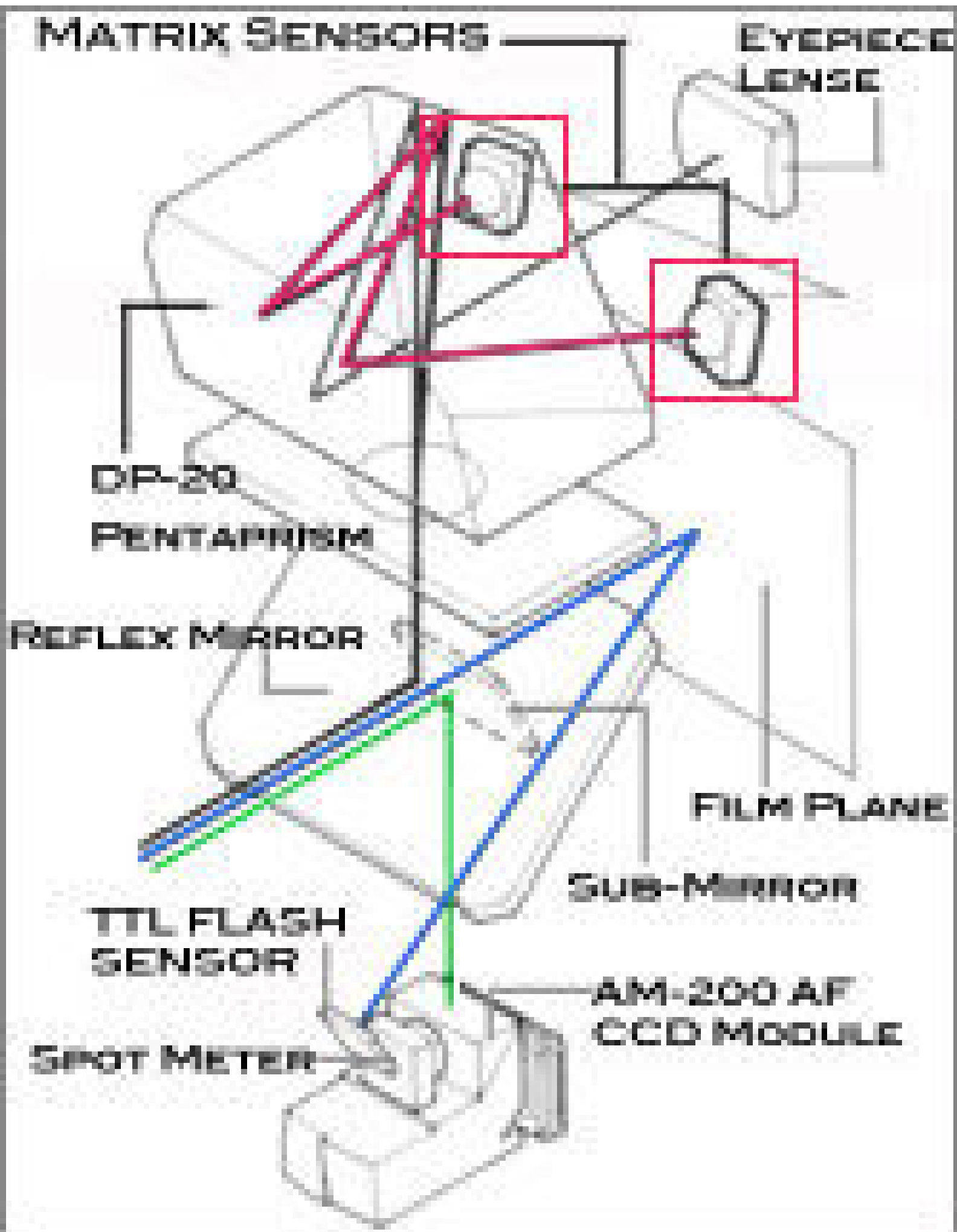


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NIKON F3 SERIES







NIKON F4





















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125

F 5.6 P

Correct Exposure



H 1

F 16 P

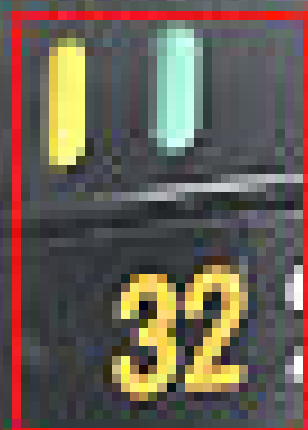
Overexposure - use slower Films or use ND Filters



L 0

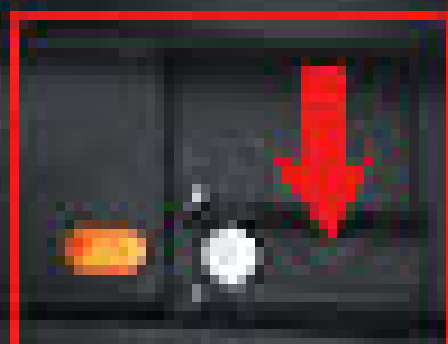
F 1.4 P

Underexposure - use Flash or use film with higher ISO speed



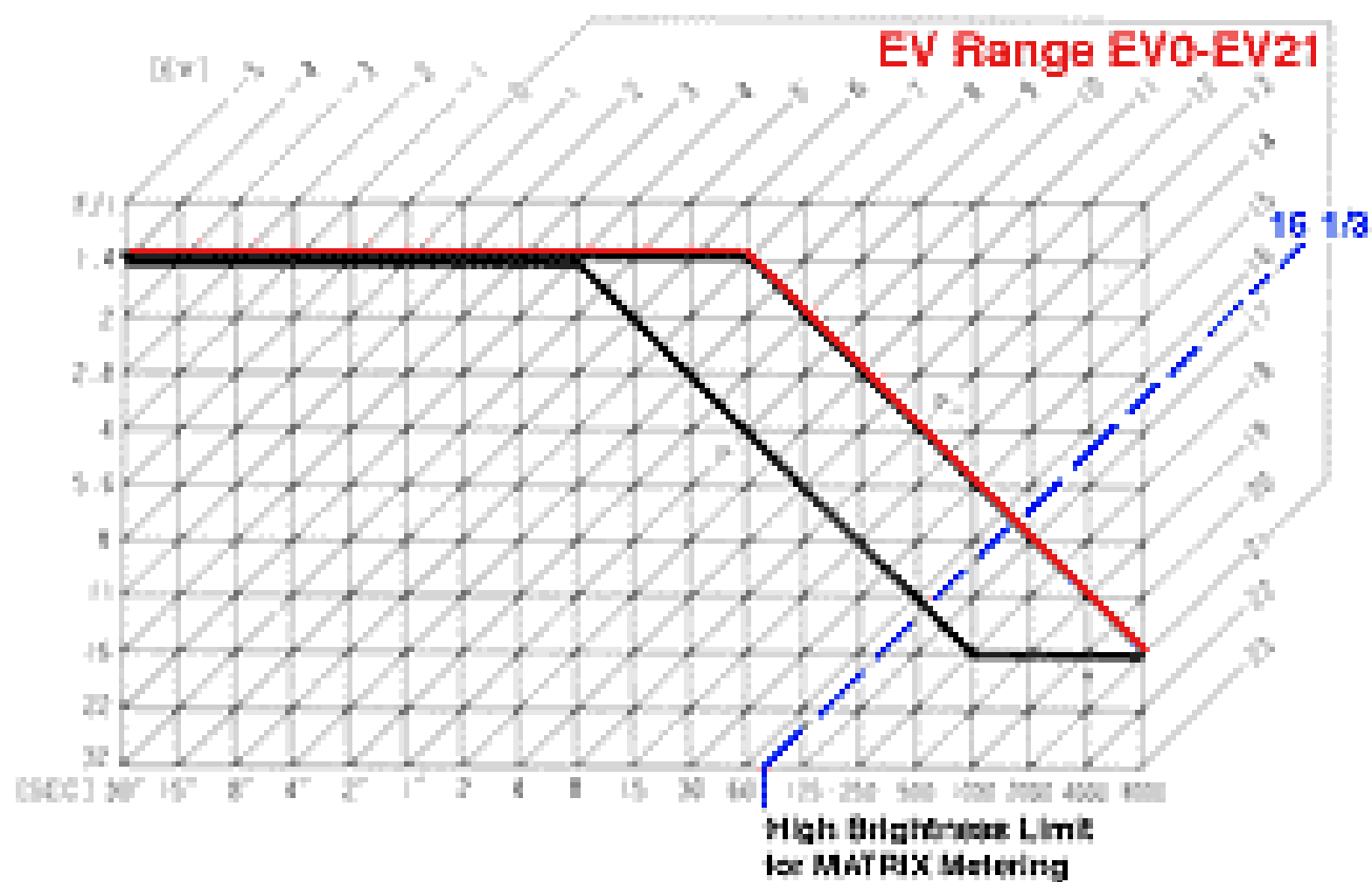
A

B



22 16 11 8 5.6

32 22 16 11 8 5.6 4.5



















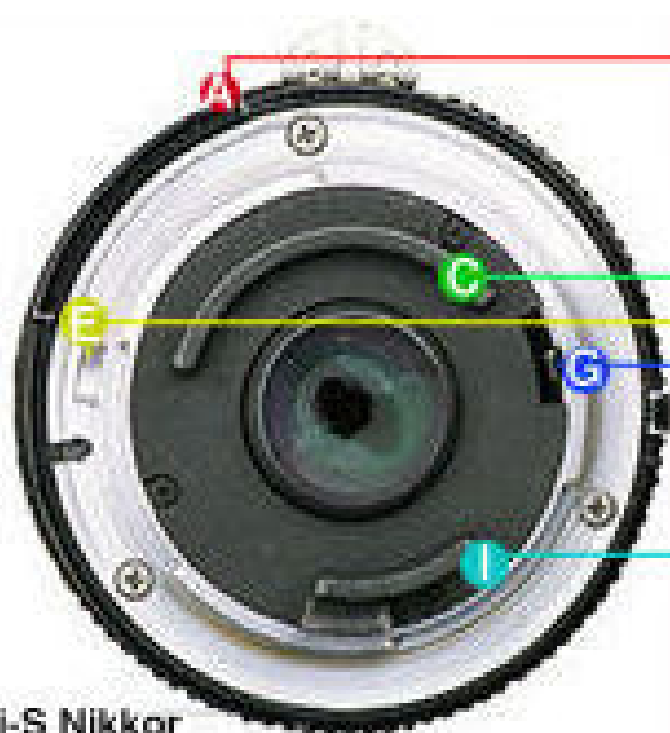




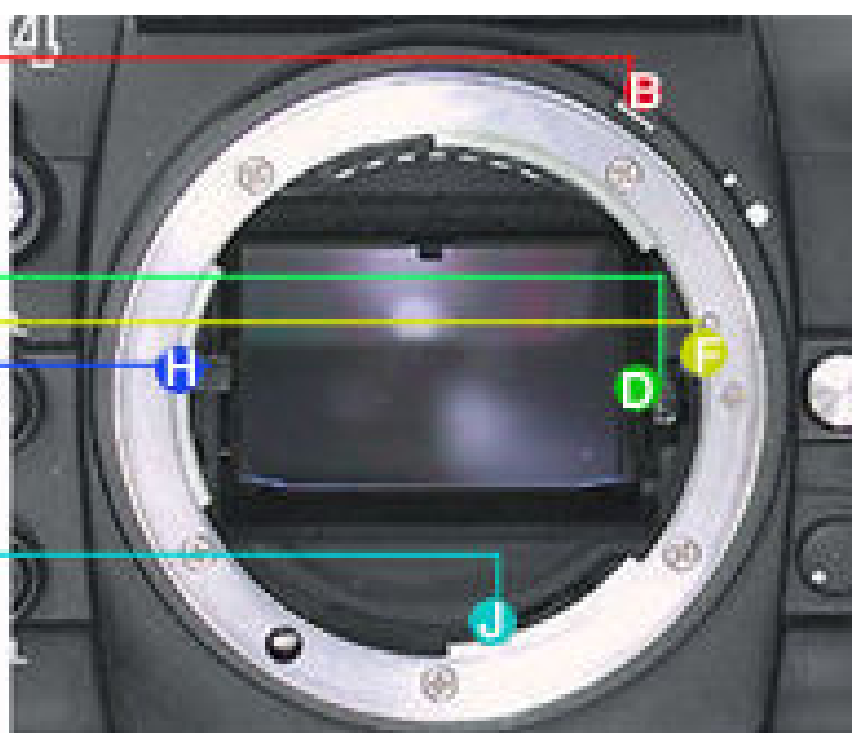


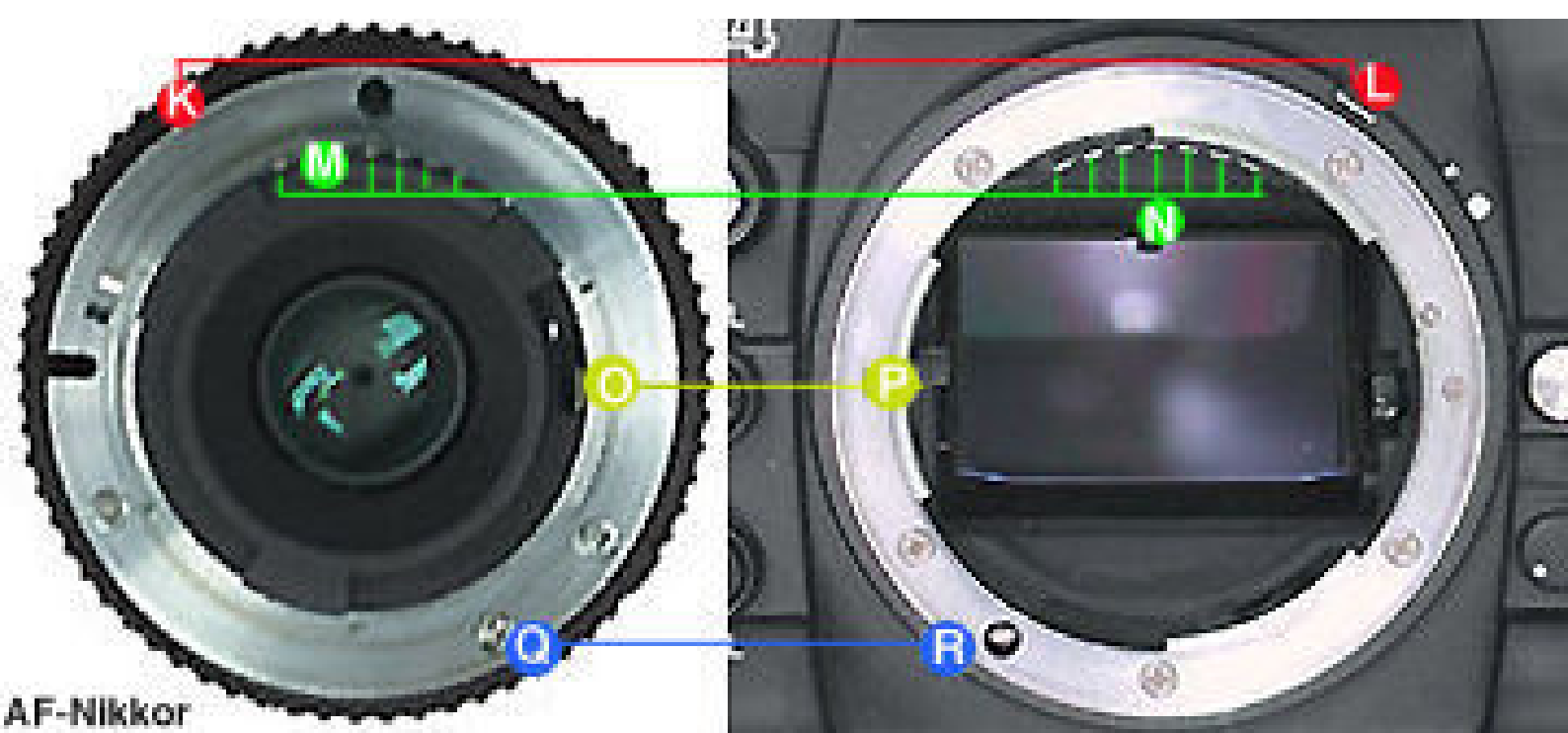
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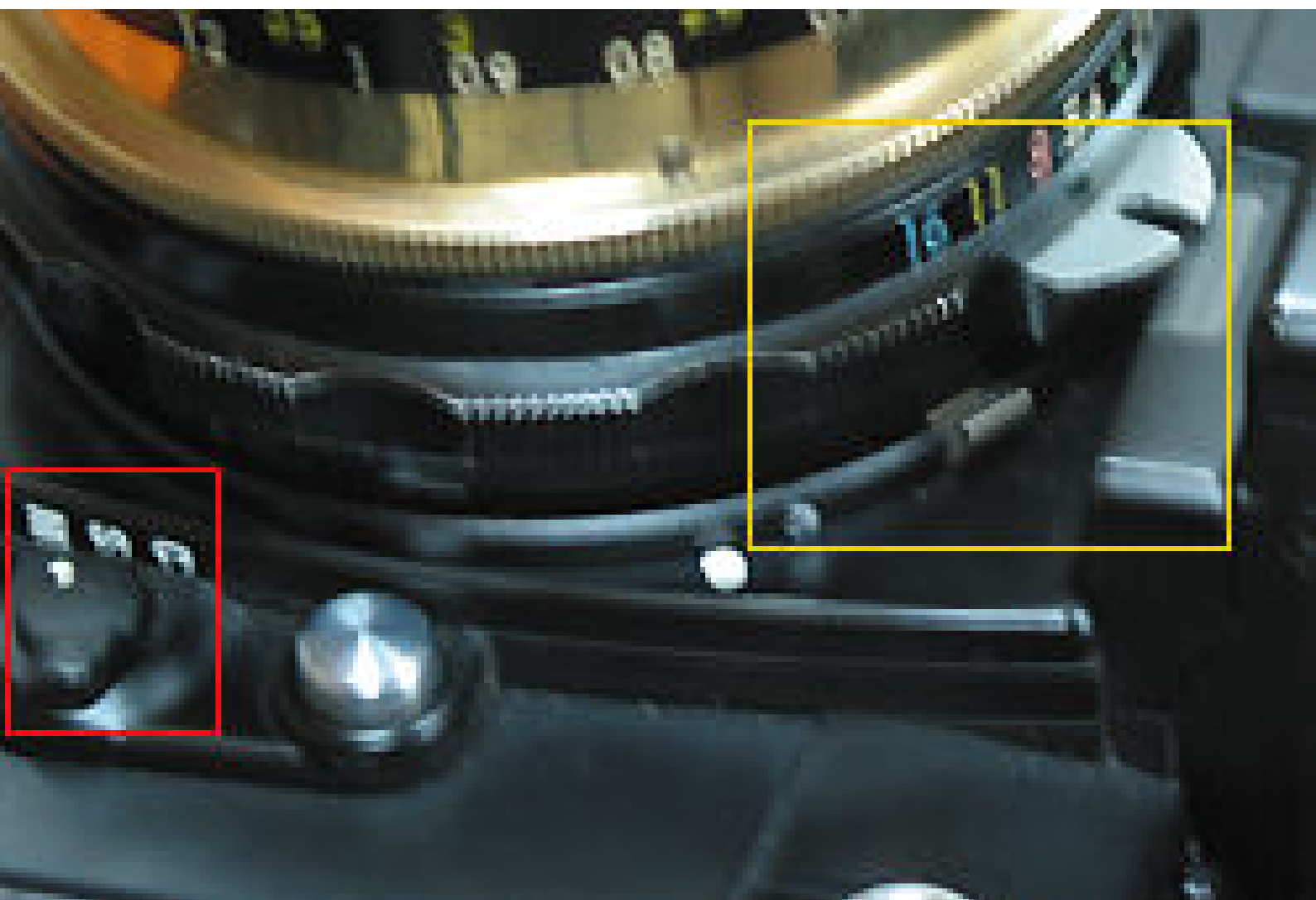
AI-S Nikkor

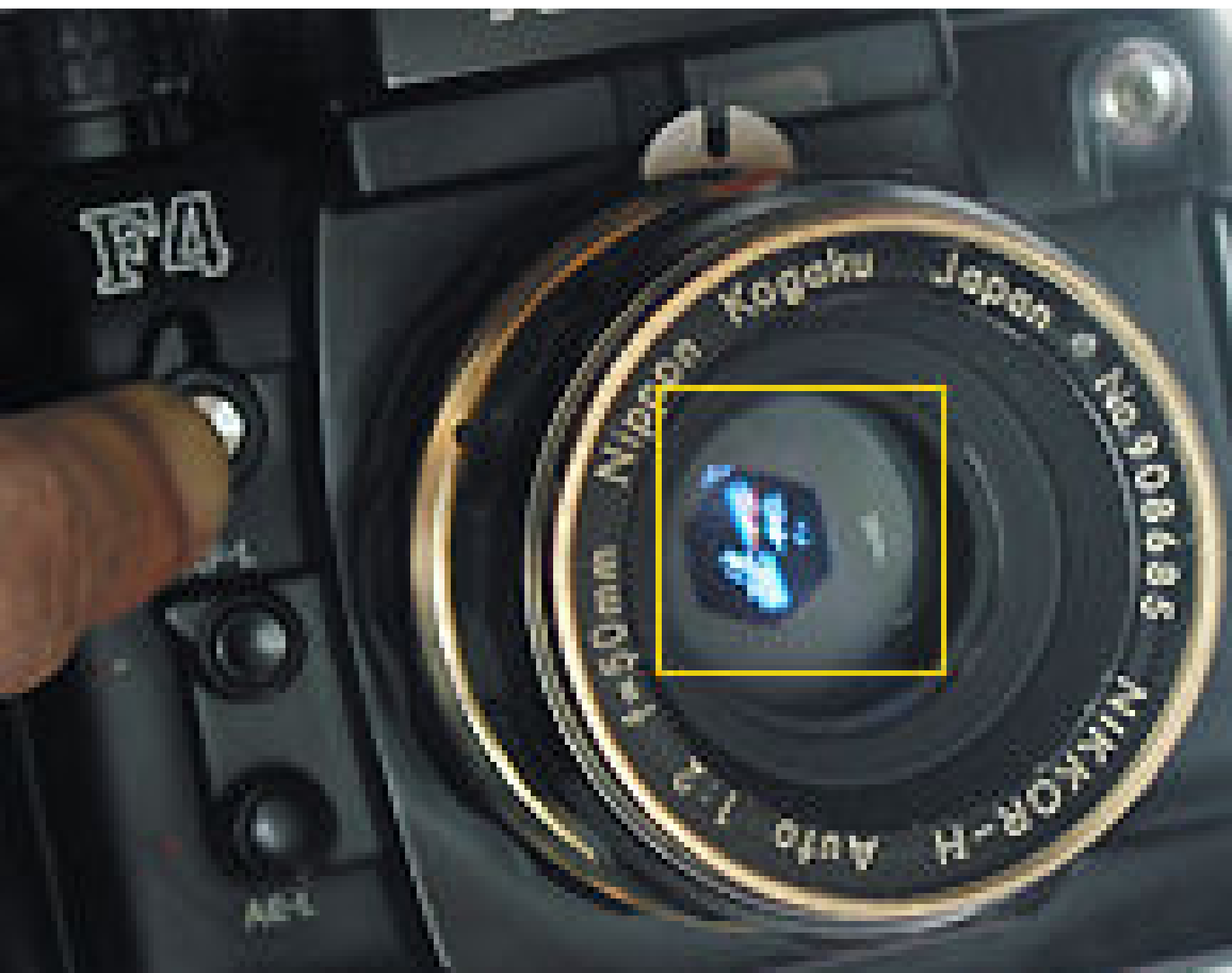












[illegible]



2.6

5.6



© 500 . ! .



2.8

5.6



2000 F 5.6 S