

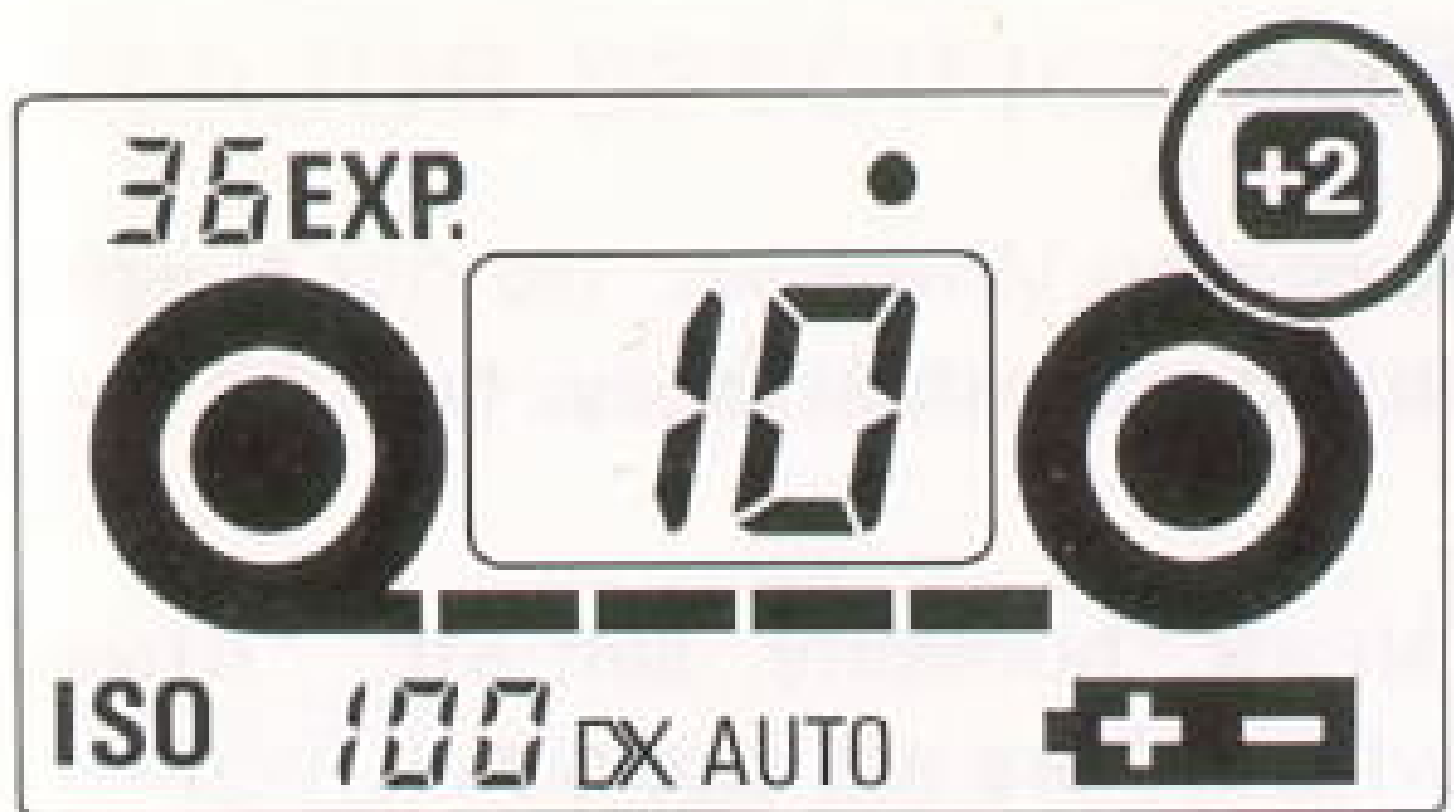


Fig. 29



Fig. 20



Fig. 21

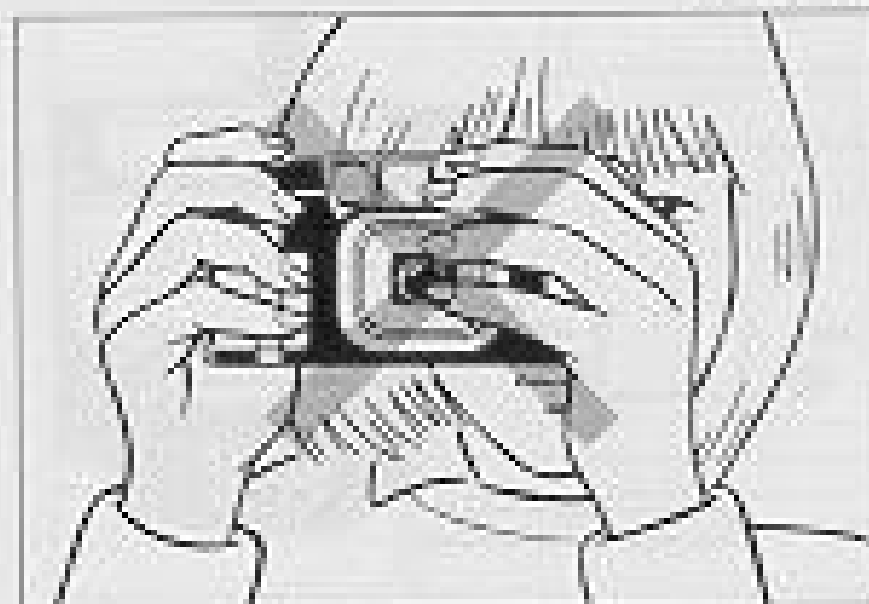


Fig. 22

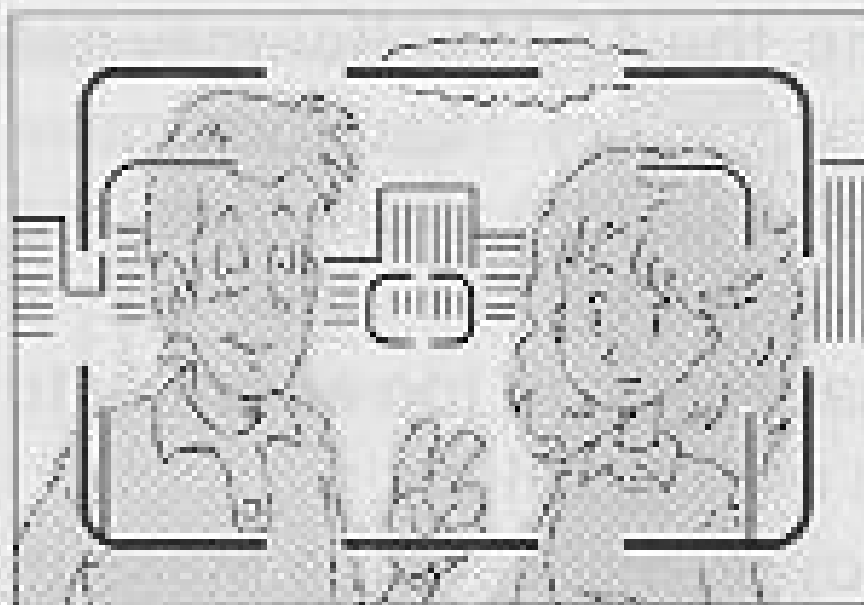


Fig. 29



Fig. 30

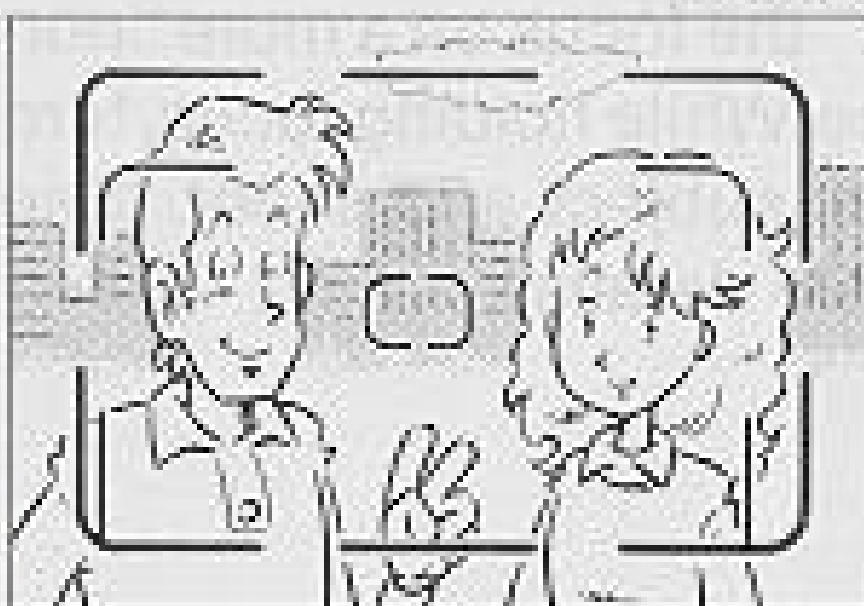


Fig. 31

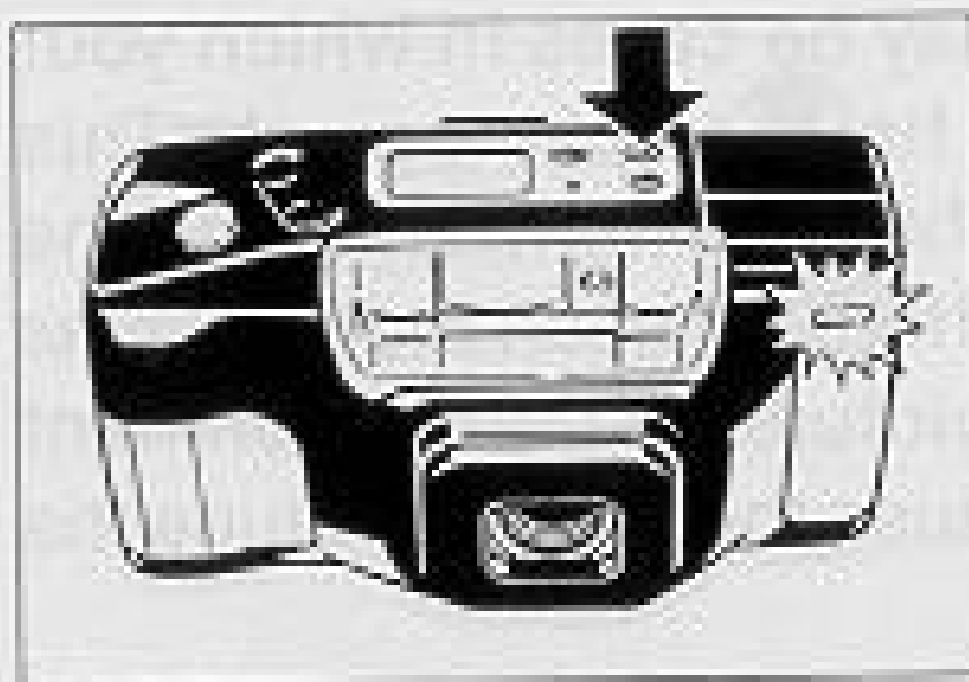


Fig. 39

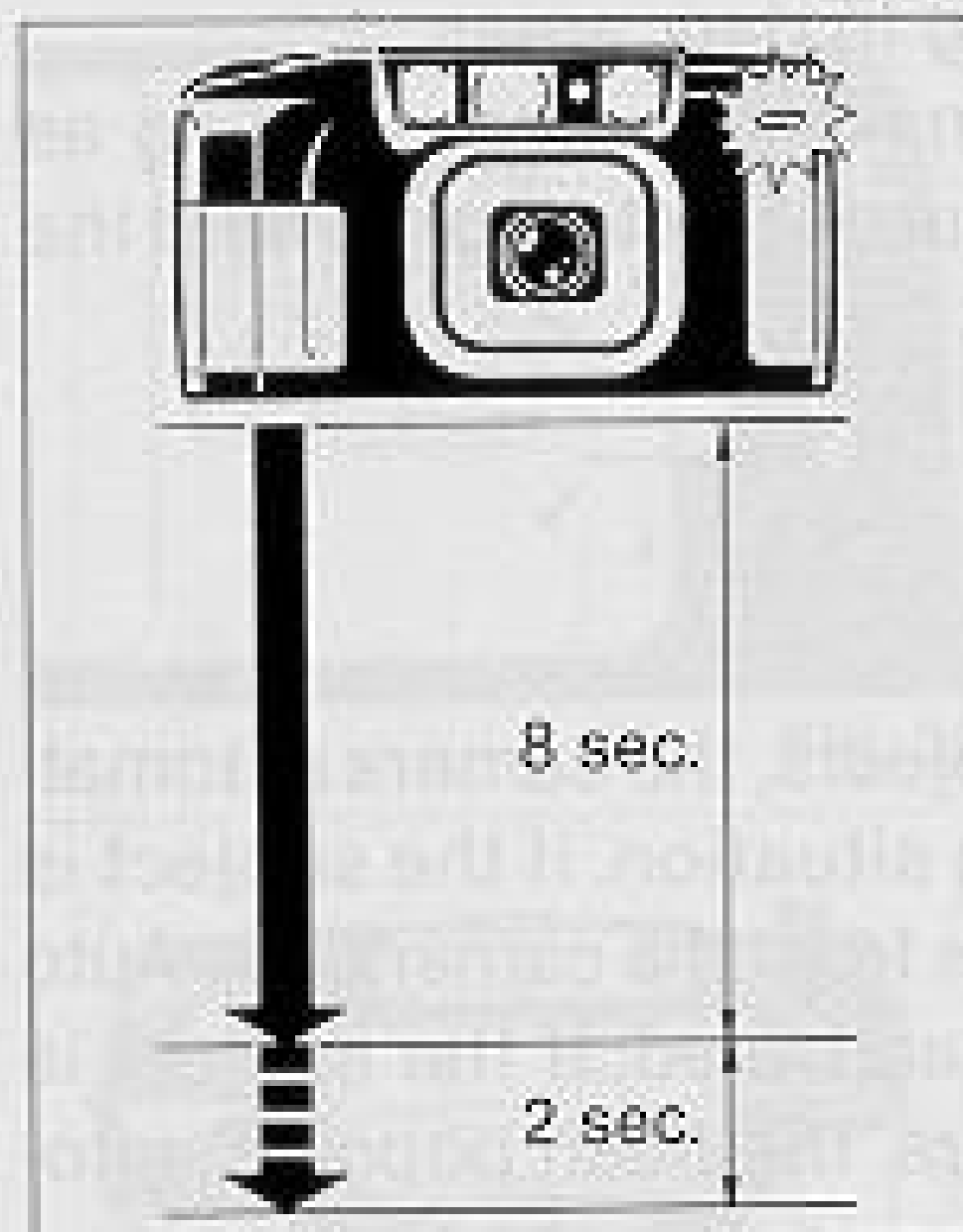


Fig. 40

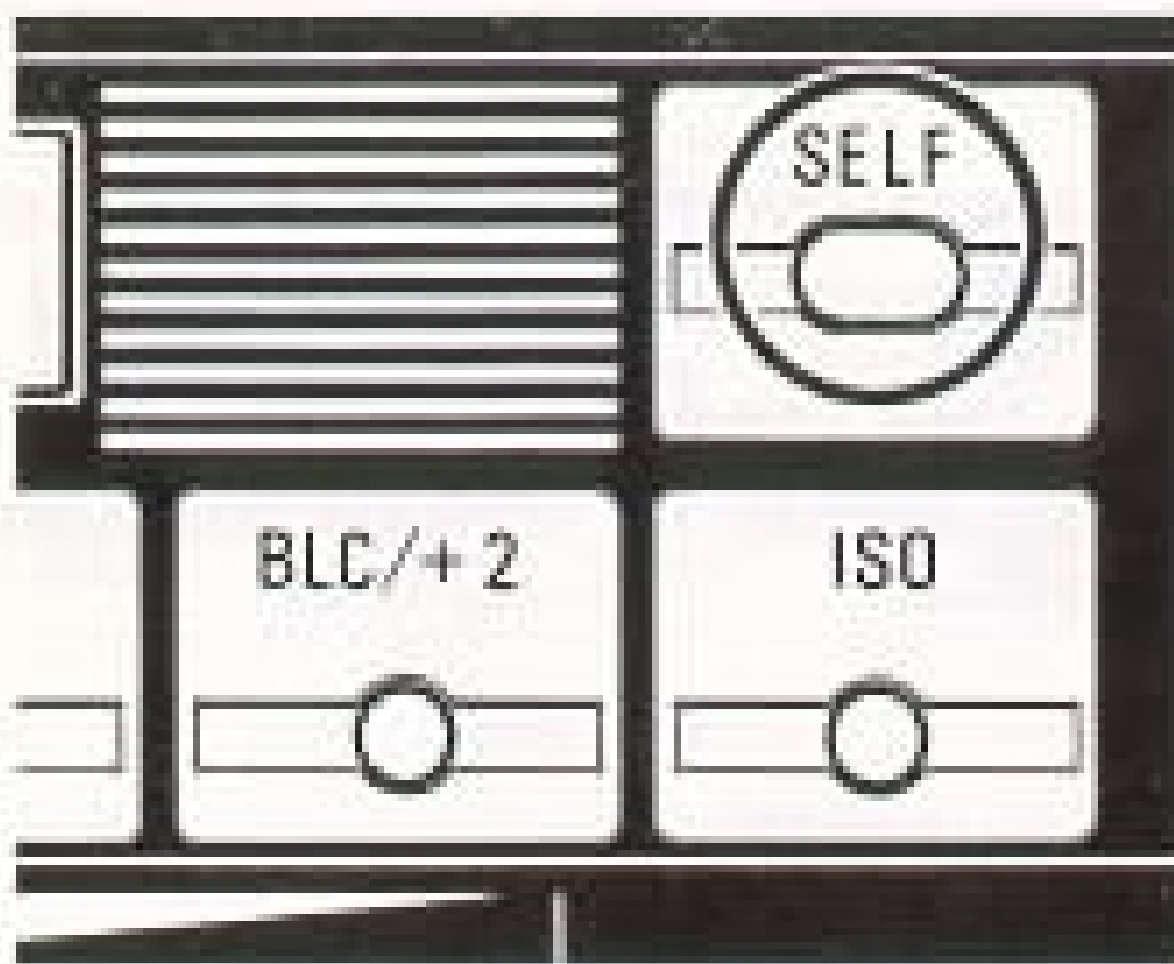


Fig. 28A

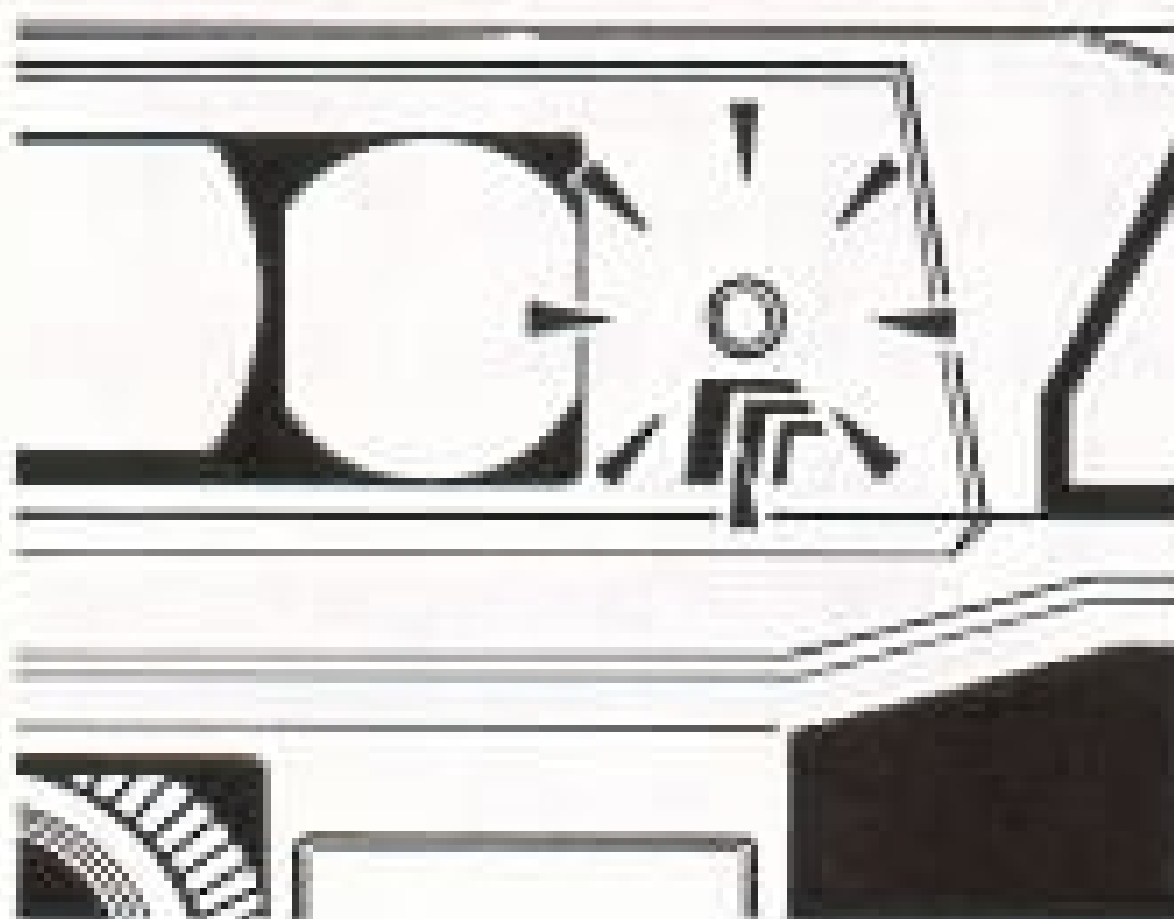


Fig. 28B

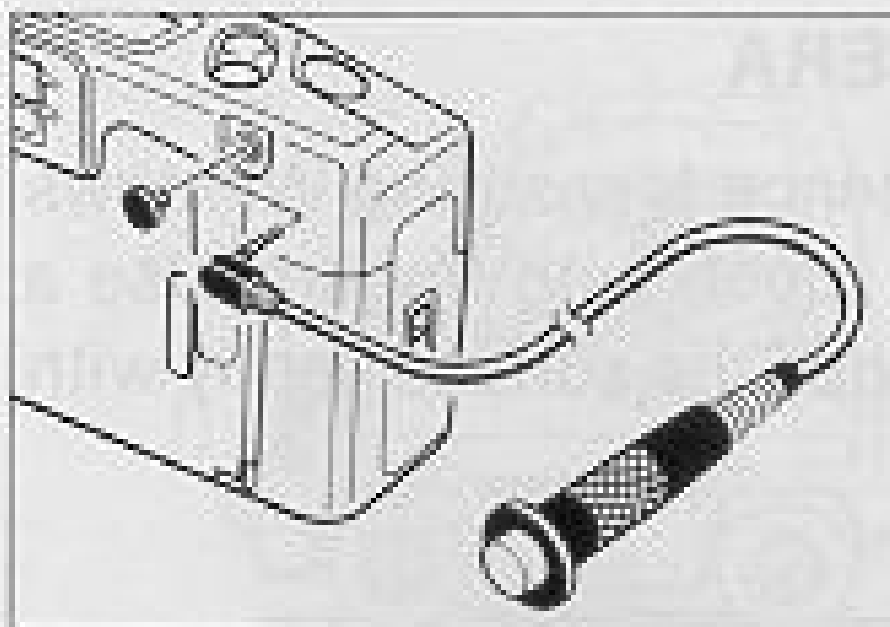


Fig. 49

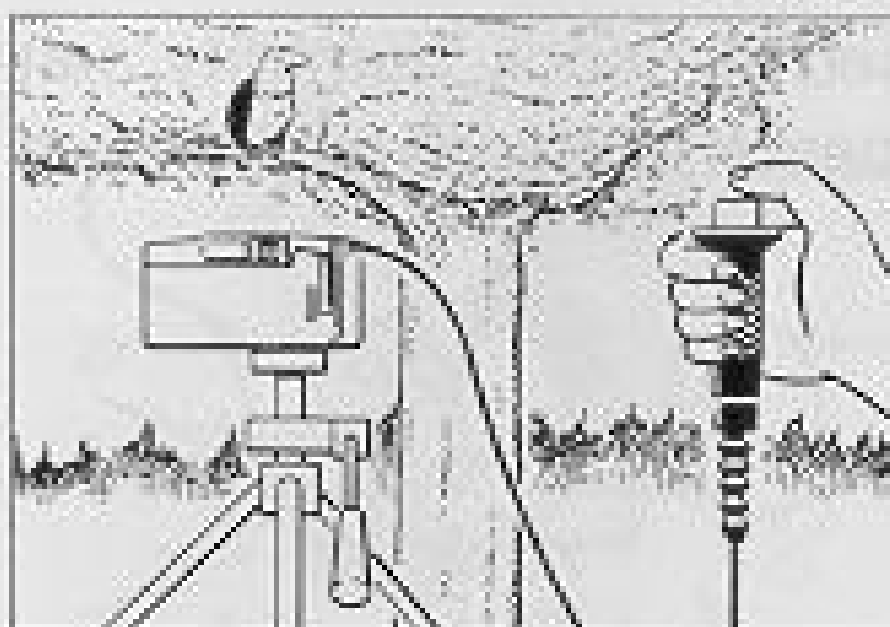


Fig. 50

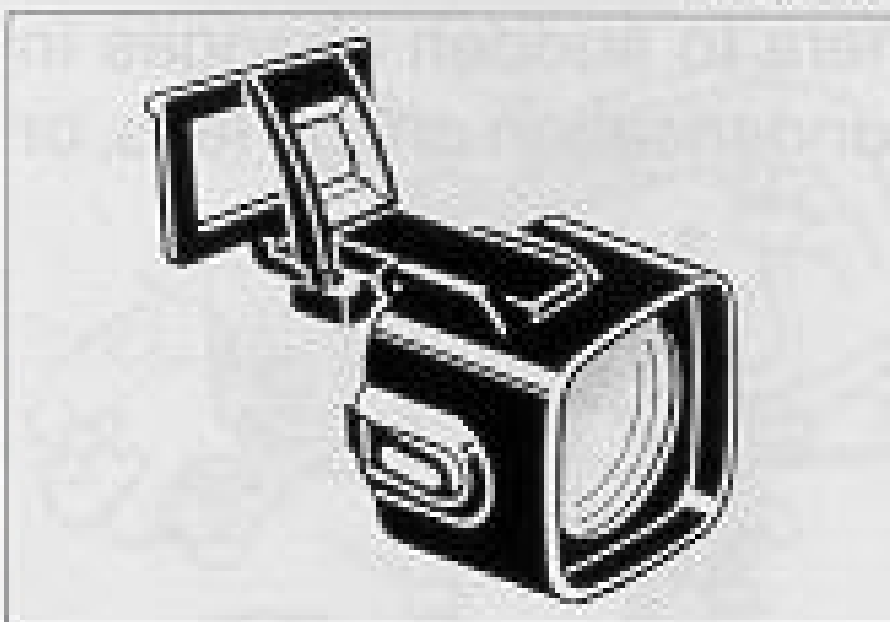




Fig. 35

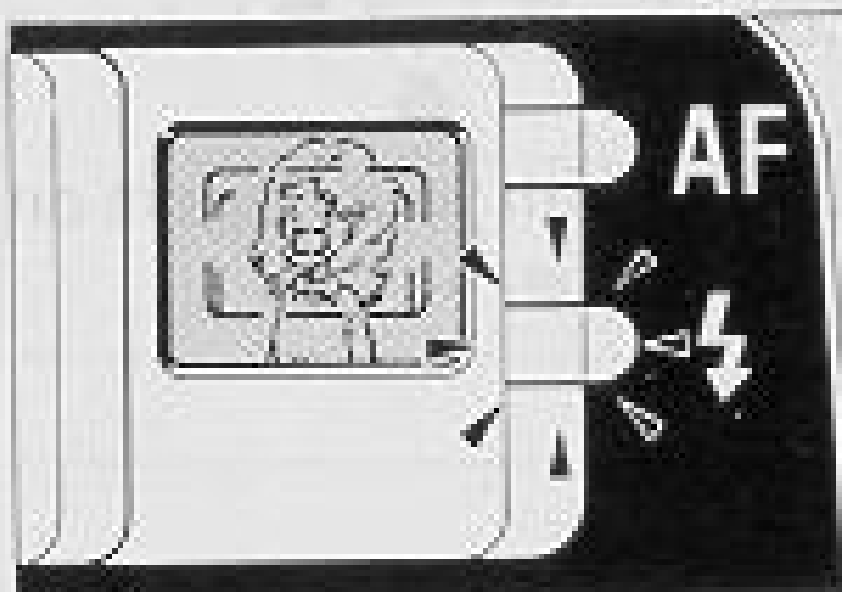


Fig. 36

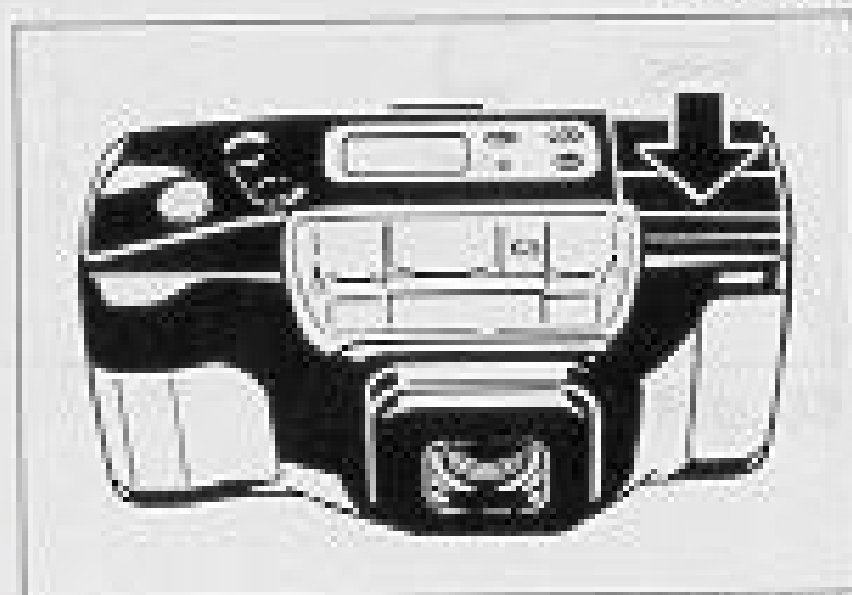


Fig. 37

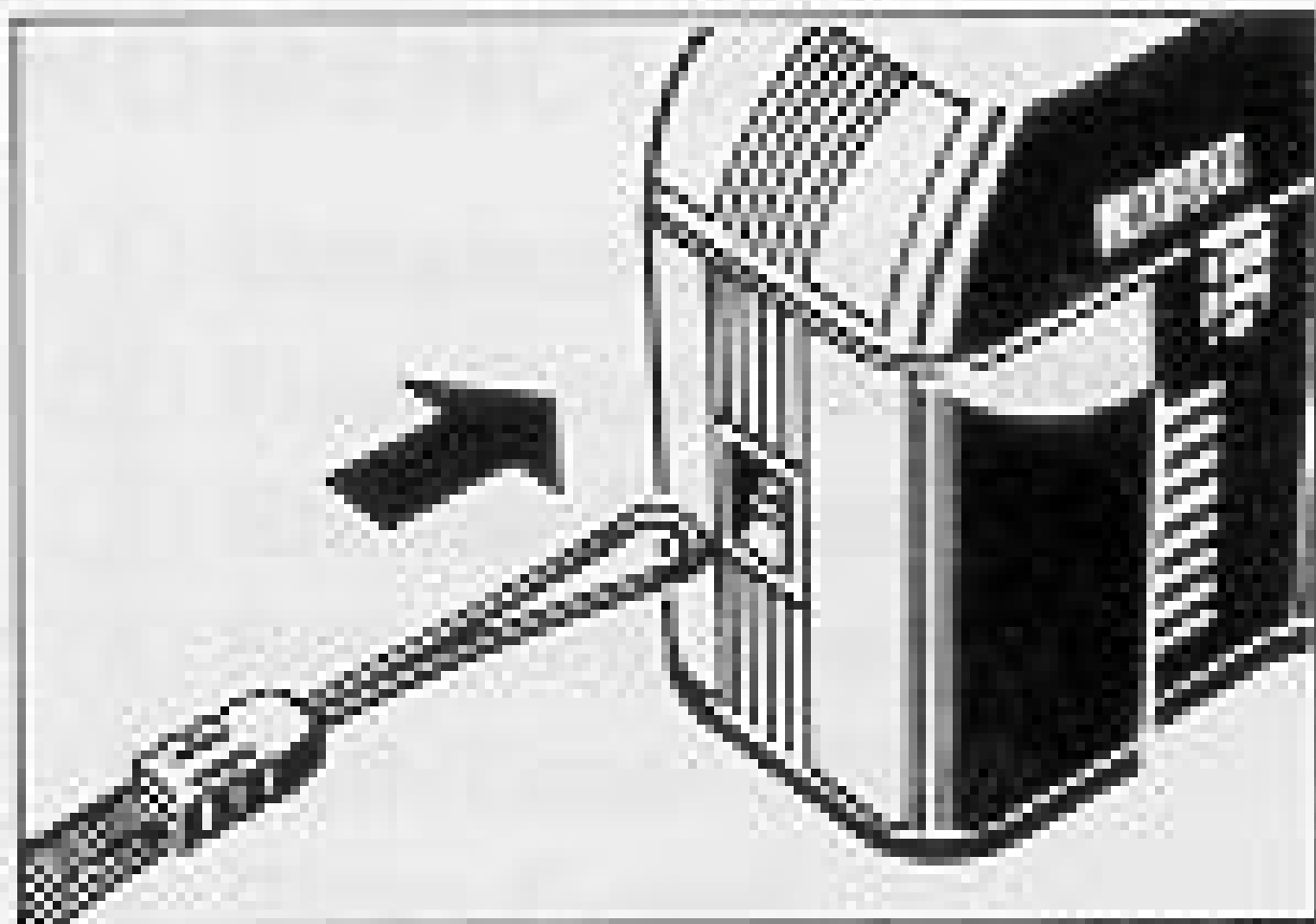


Fig. 1

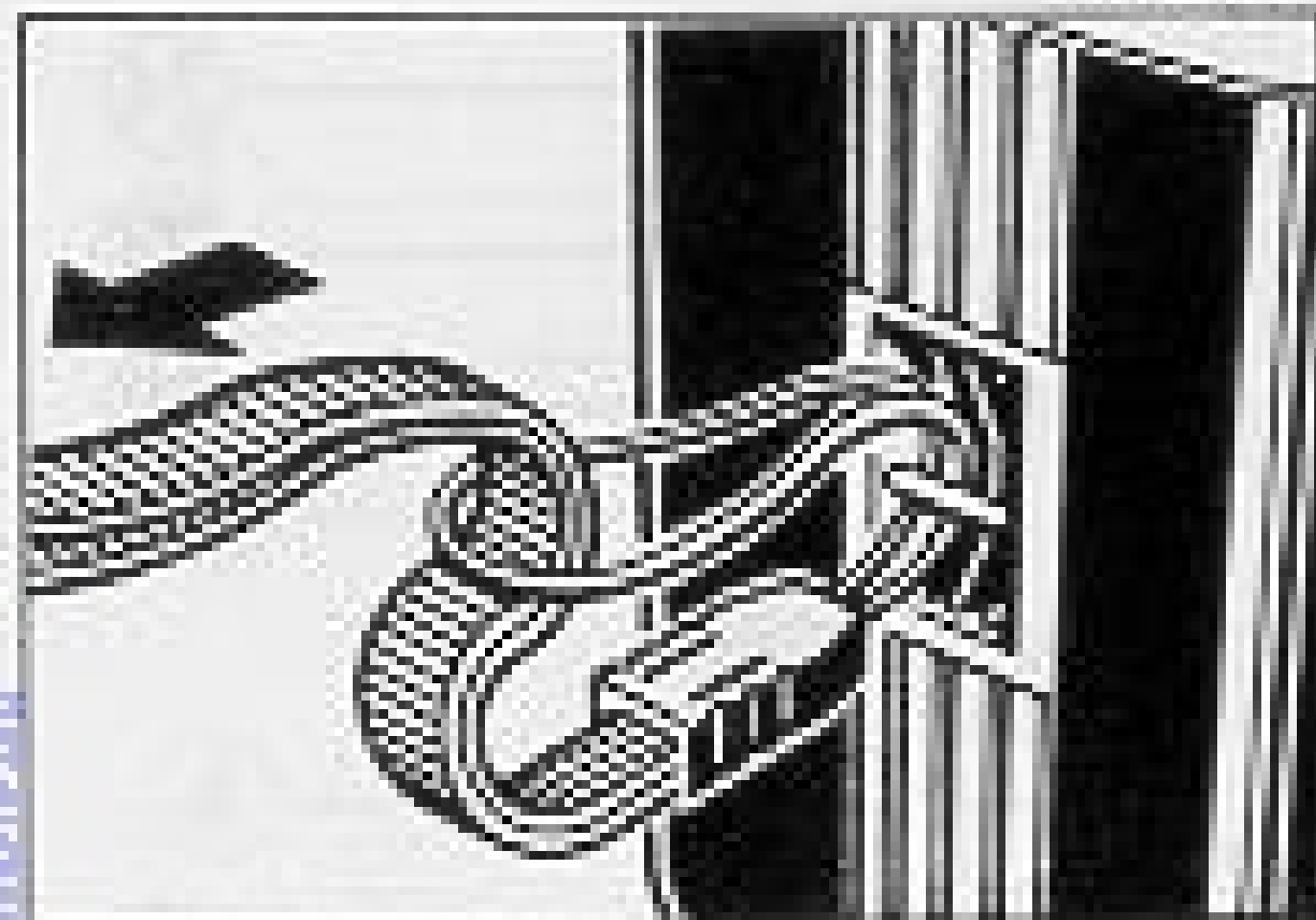


Fig. 2

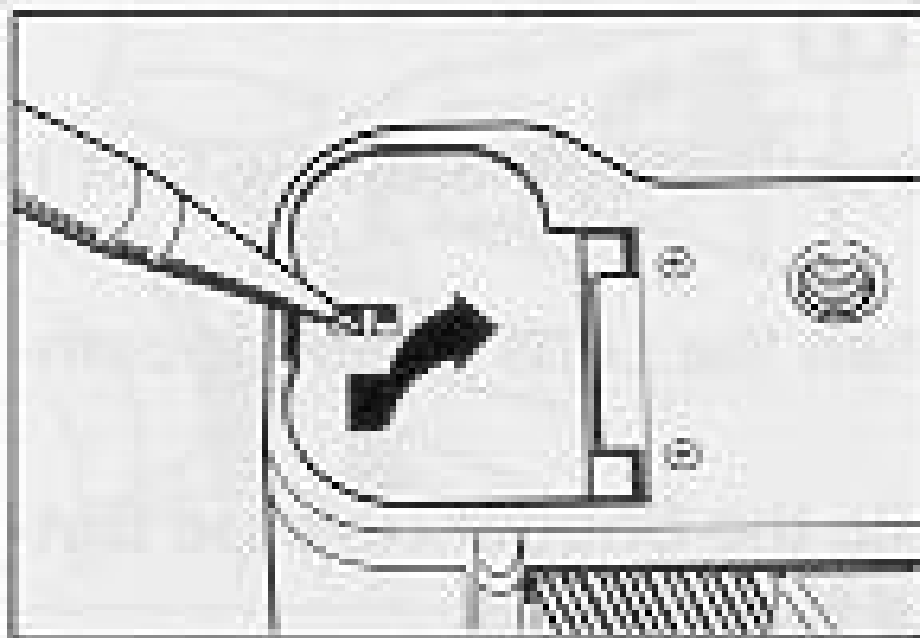


Fig. 3

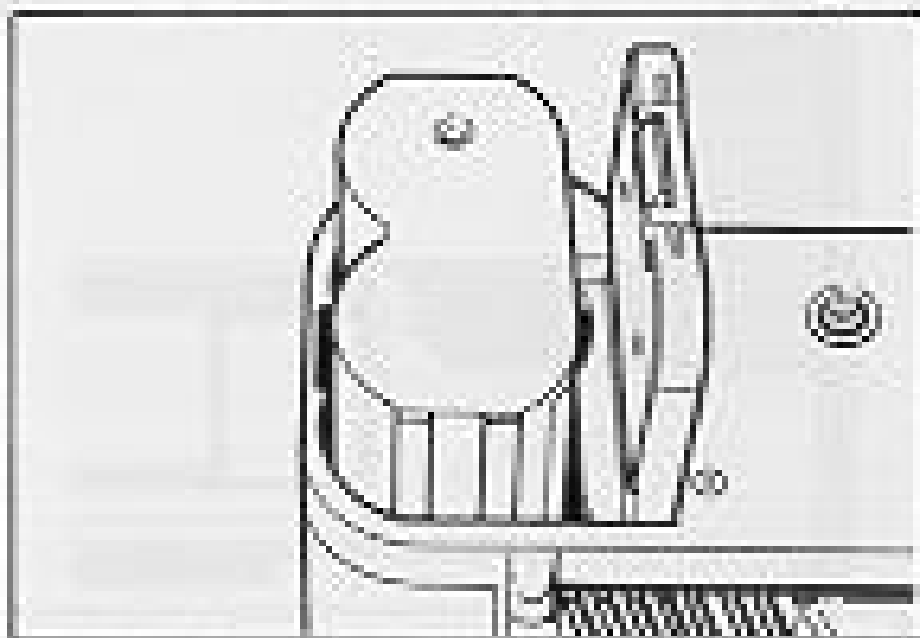


Fig. 4

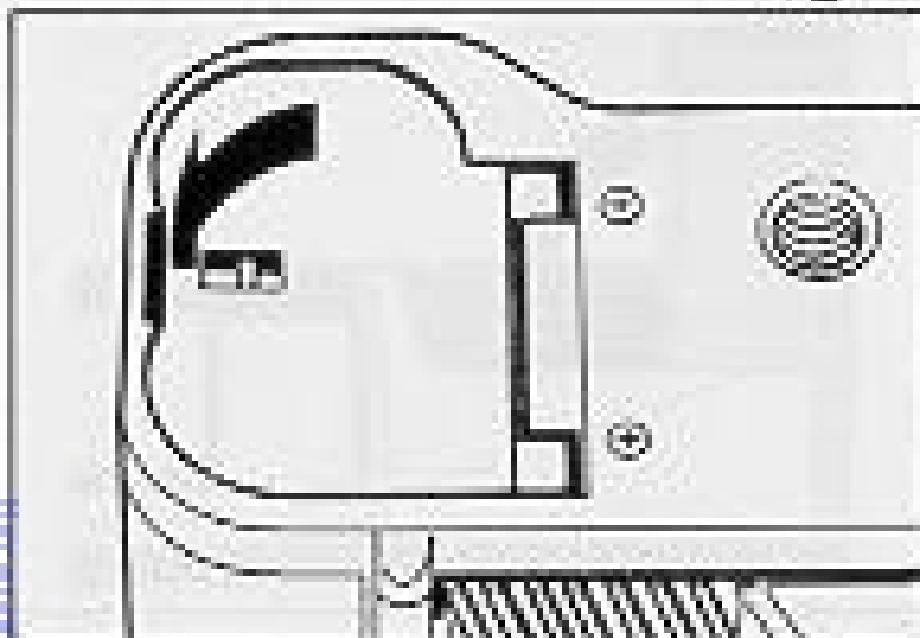


Fig. 5

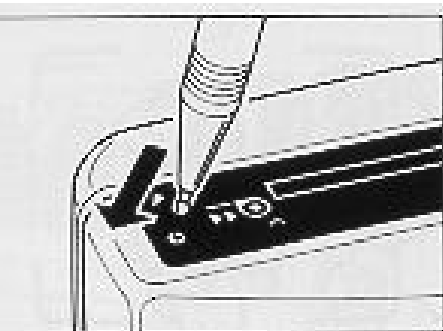


Fig. 25

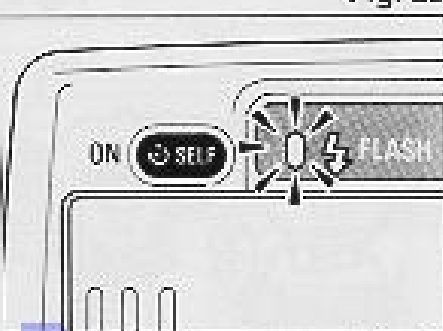


Fig. 26

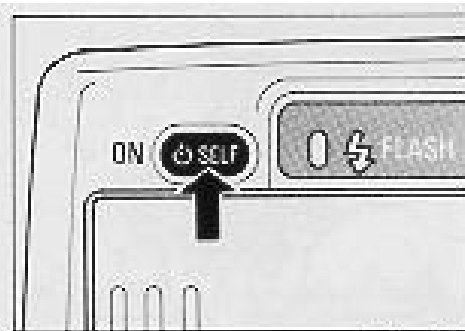


Fig. 27

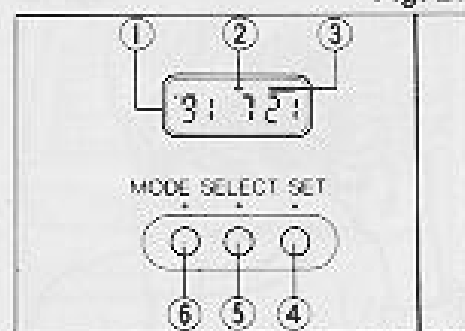


Fig. 28

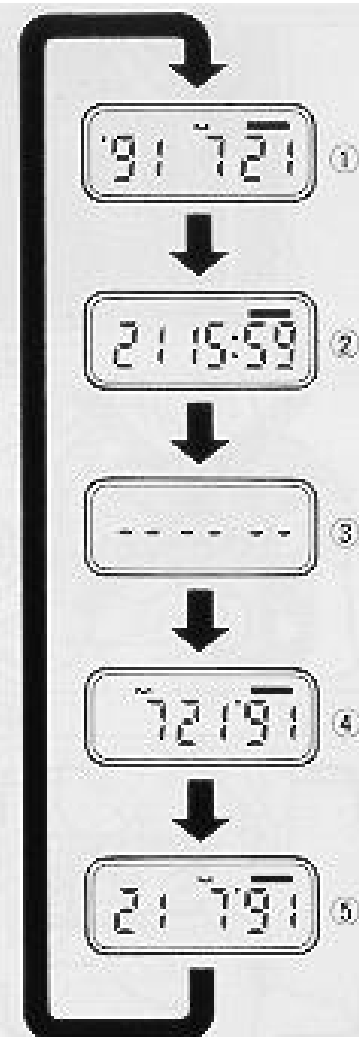


Fig. 29

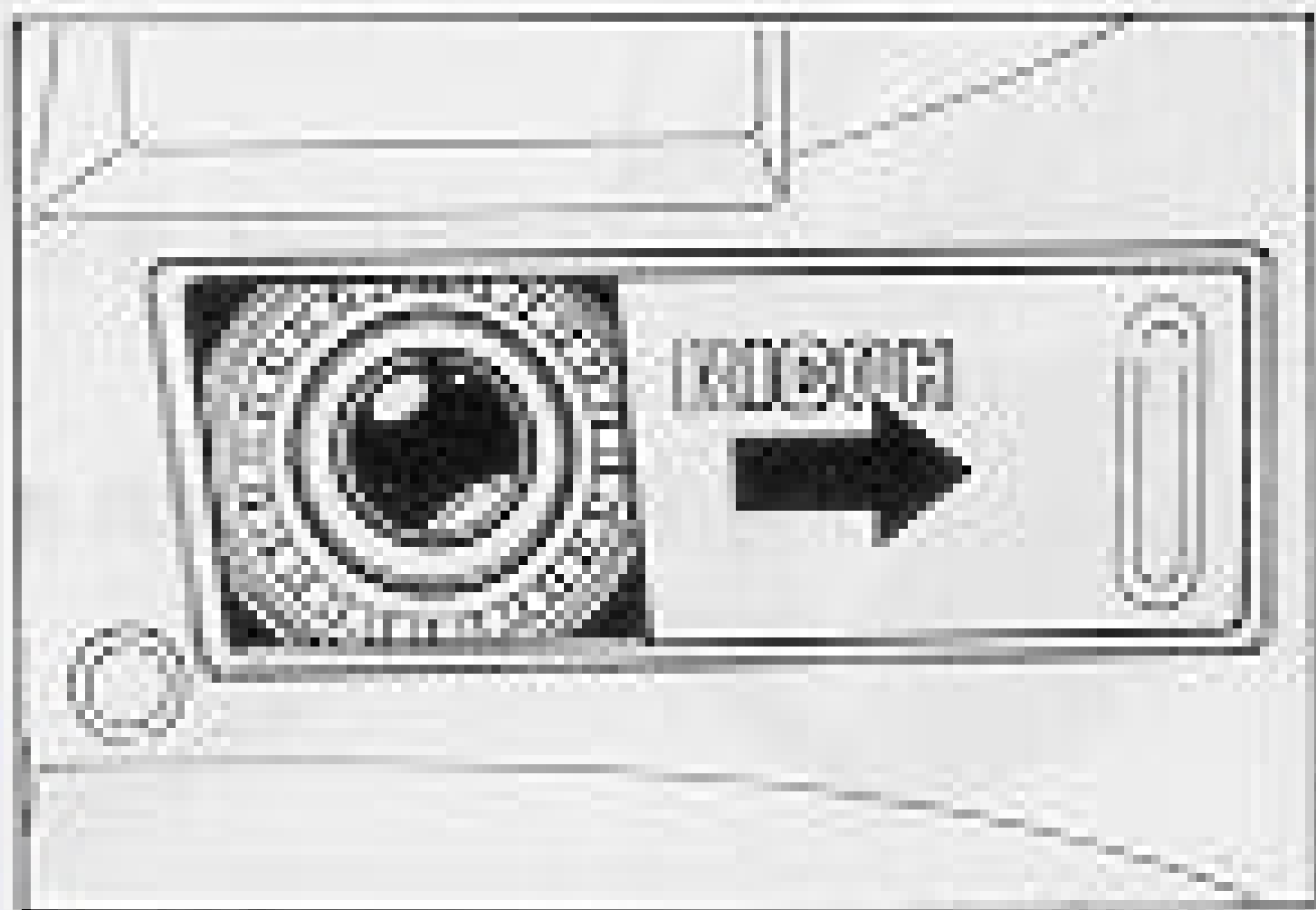


Fig. 6



MODE SELECT SET

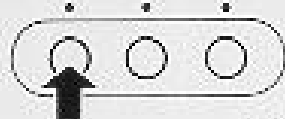


Fig. 30-A



MODE SELECT SET



Fig. 30-B



MODE SELECT SET

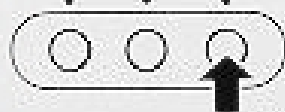


Fig. 30-C



MODE SELECT SET



Fig. 31-A



MODE SELECT SET



Fig. 31-B



MODE SELECT SET



Fig. 31-C



Fig. 32

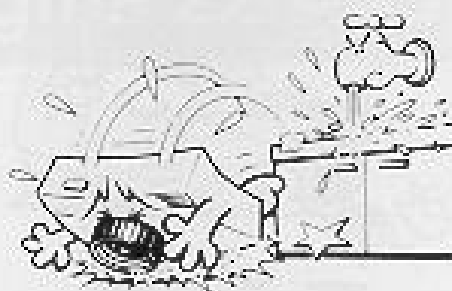


Fig. 33



Fig. 34

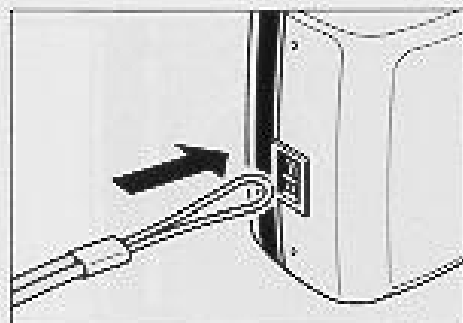


Fig. 1

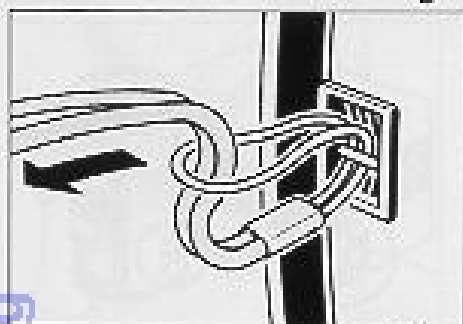


Fig. 2

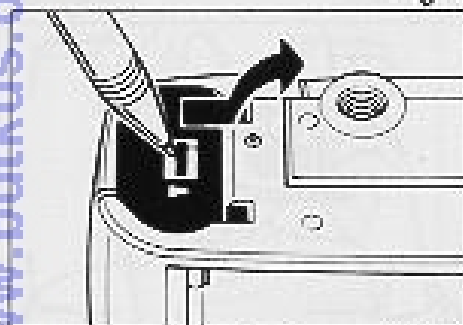


Fig. 3

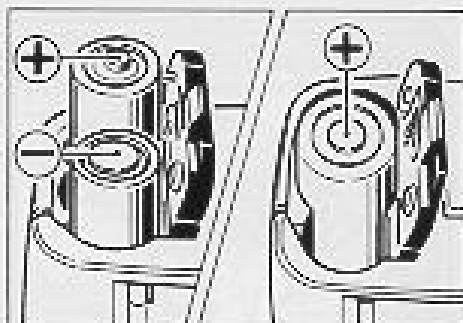


Fig. 4

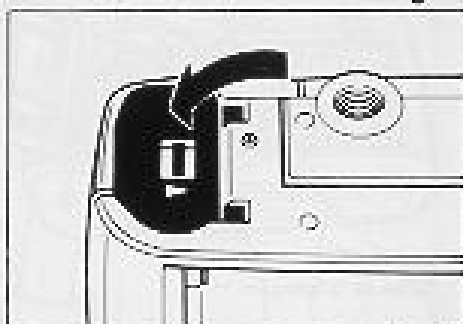


Fig. 5

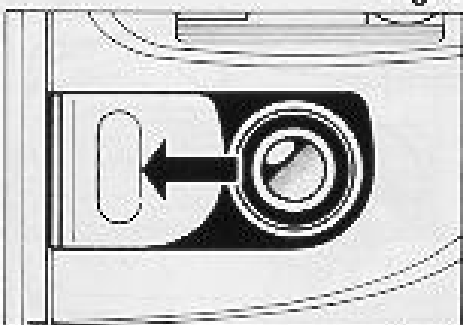


Fig. 6

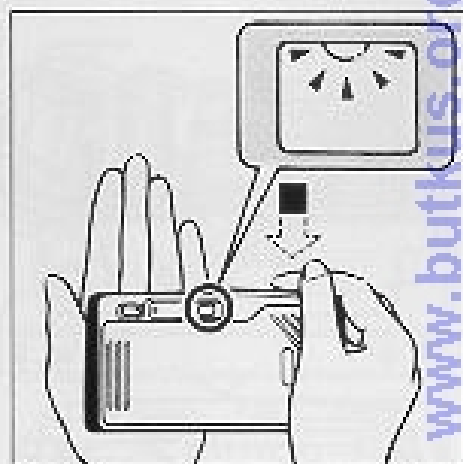


Fig. 7

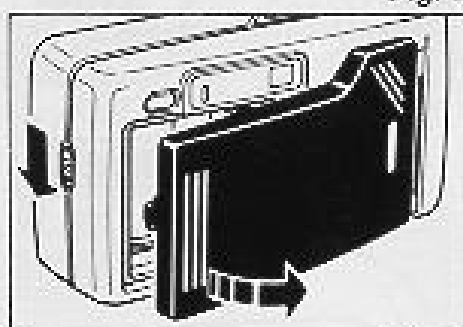


Fig. 8

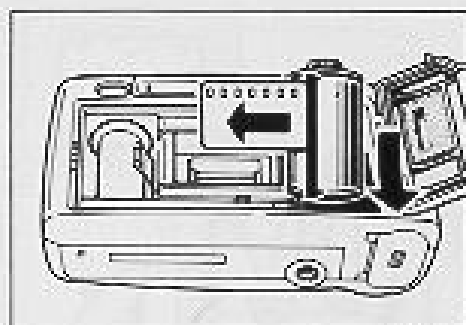


Fig. 9

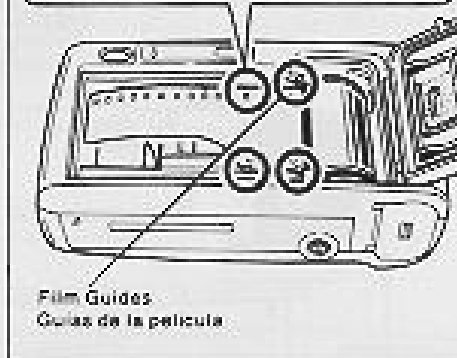
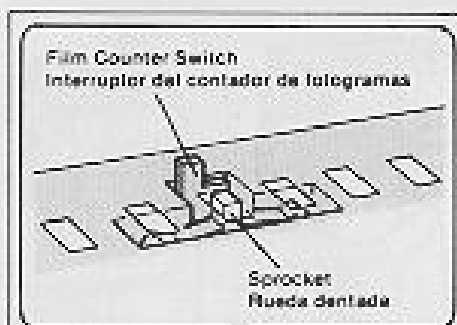


Fig. 11

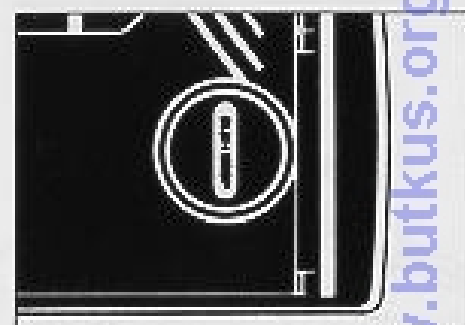


Fig. 13

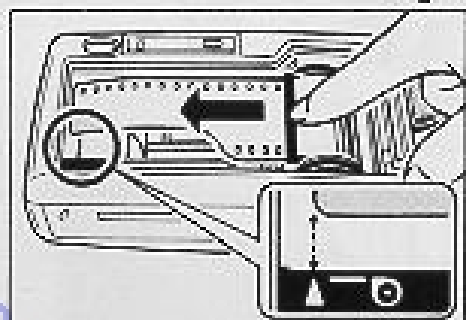


Fig. 10

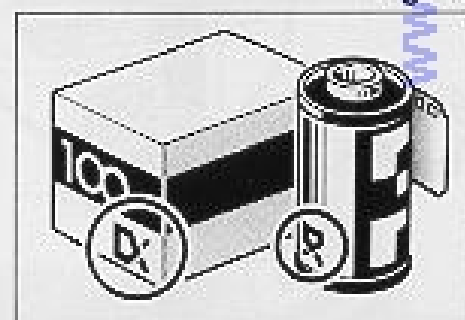


Fig. 14

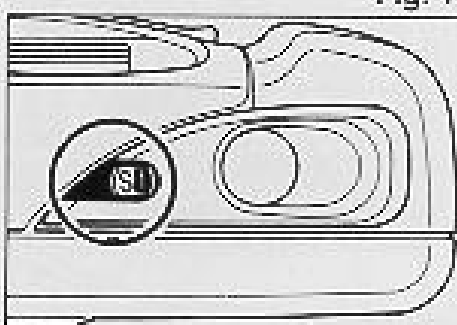


Fig. 12

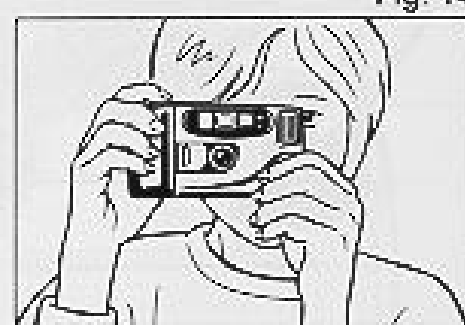


Fig. 15

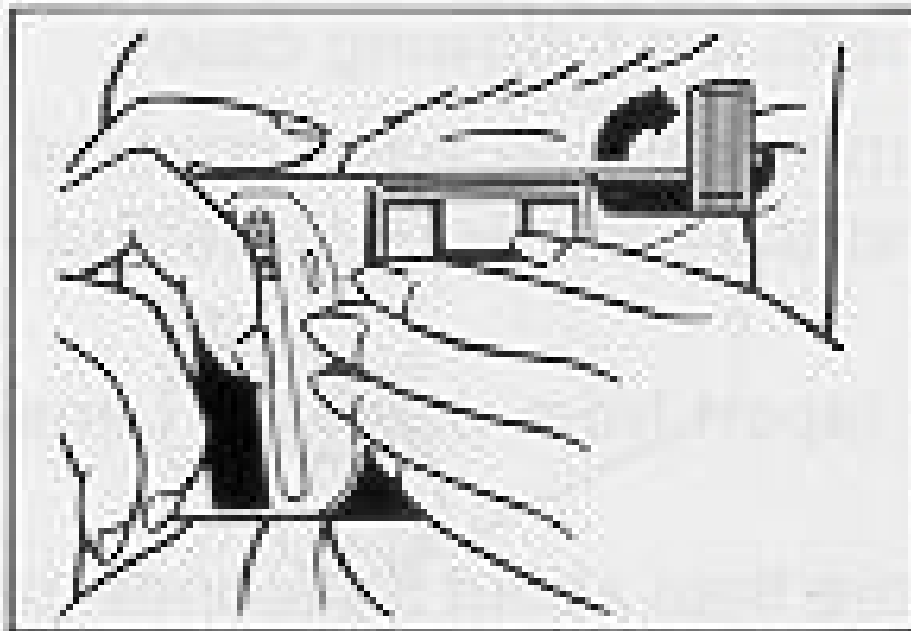


Fig. 7

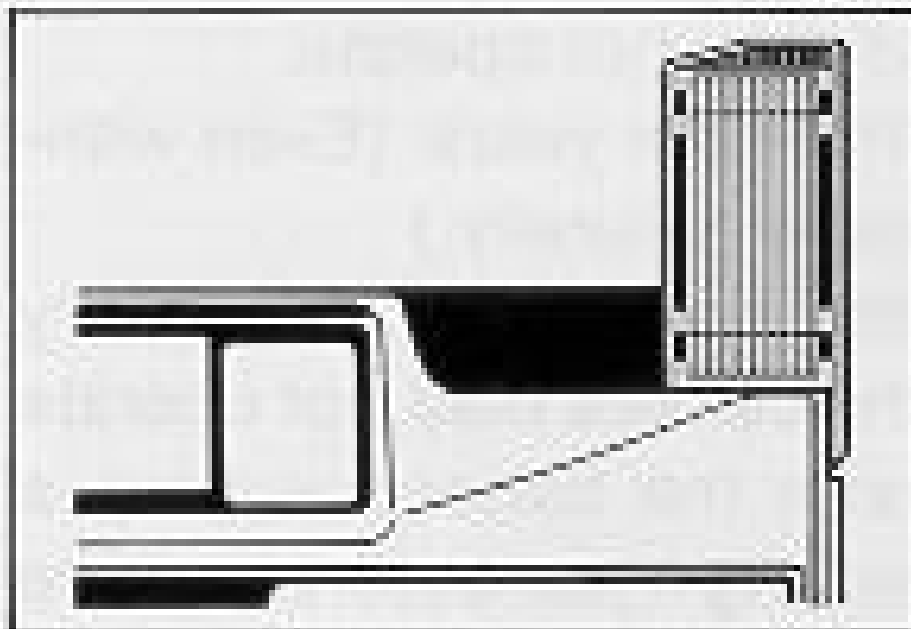


Fig. 8

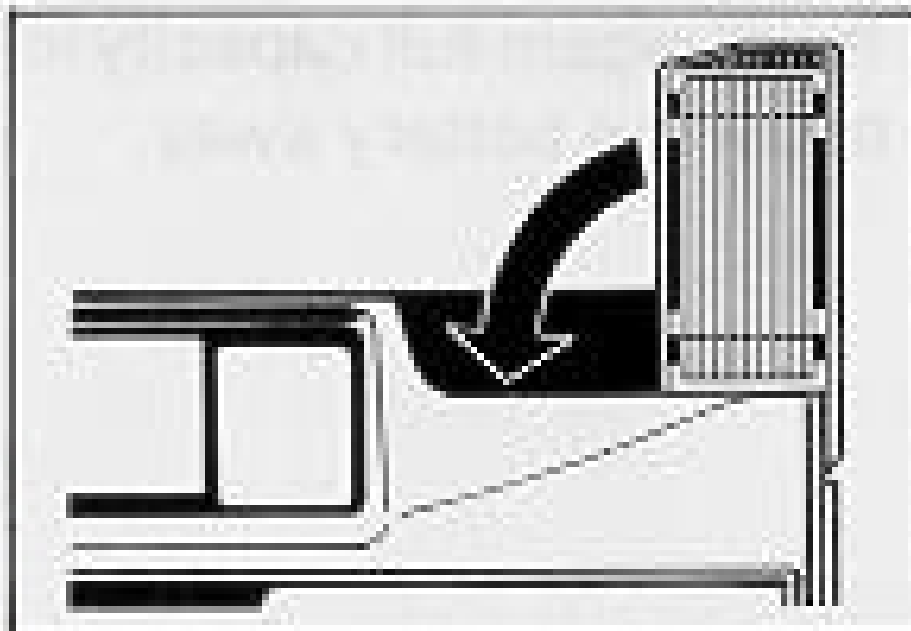


Fig. 9



Fig. 16



Fig. 19

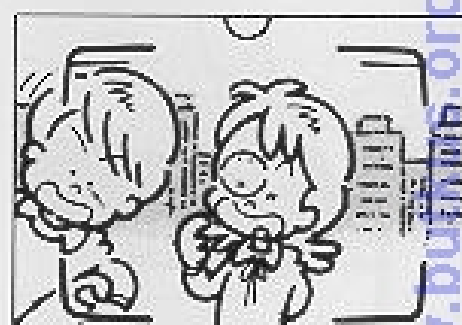


Fig. 22

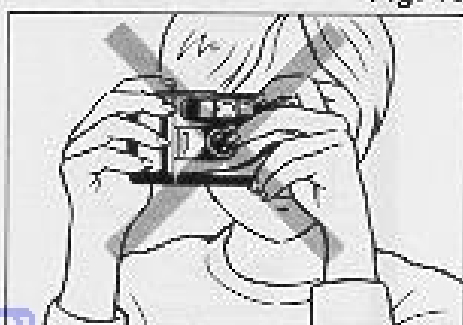


Fig. 17



Fig. 20



Fig. 23

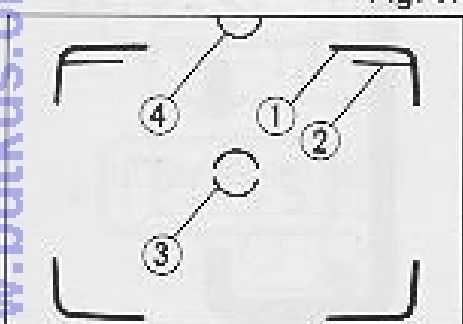


Fig. 18



Fig. 21

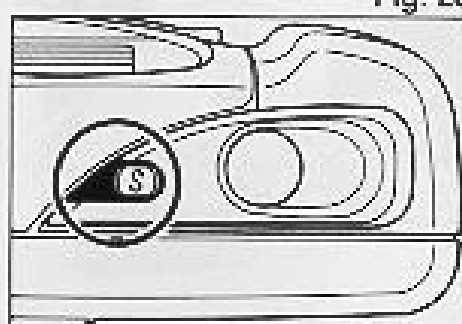


Fig. 24

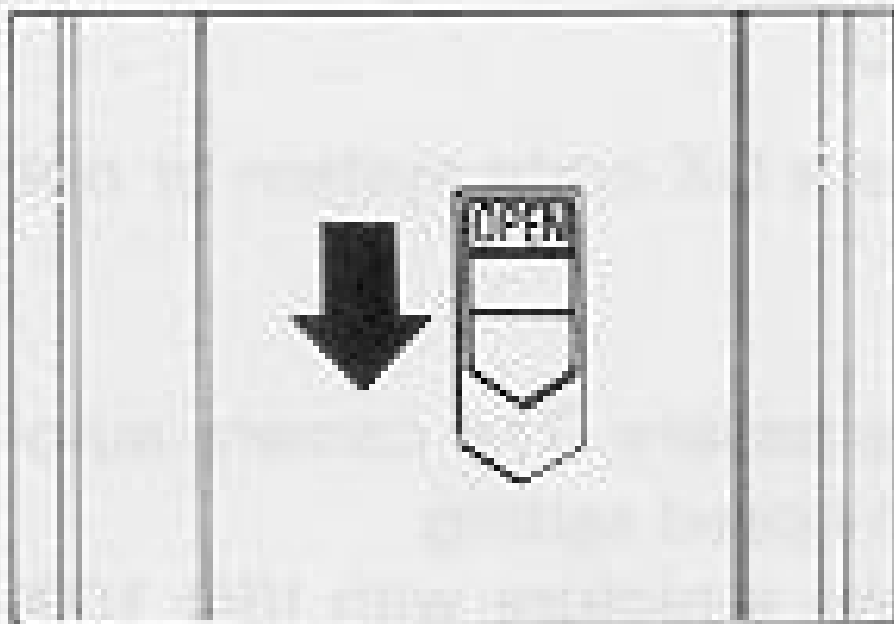


Fig. 11

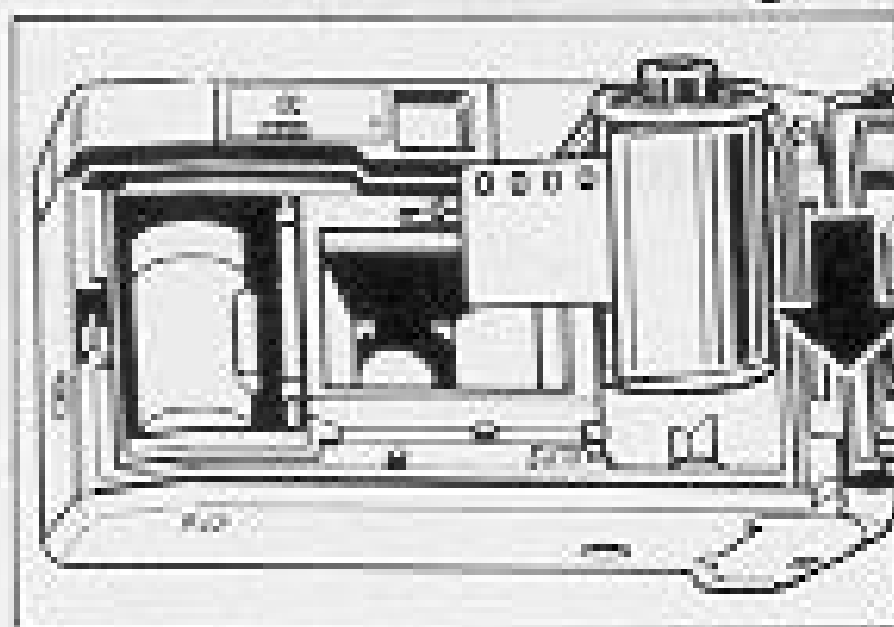


Fig. 12

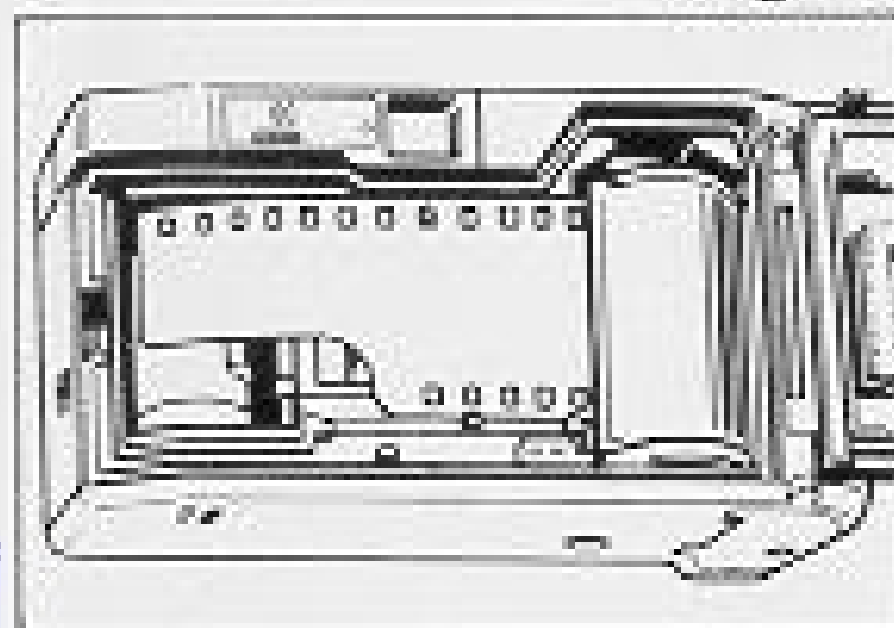


Fig. 13

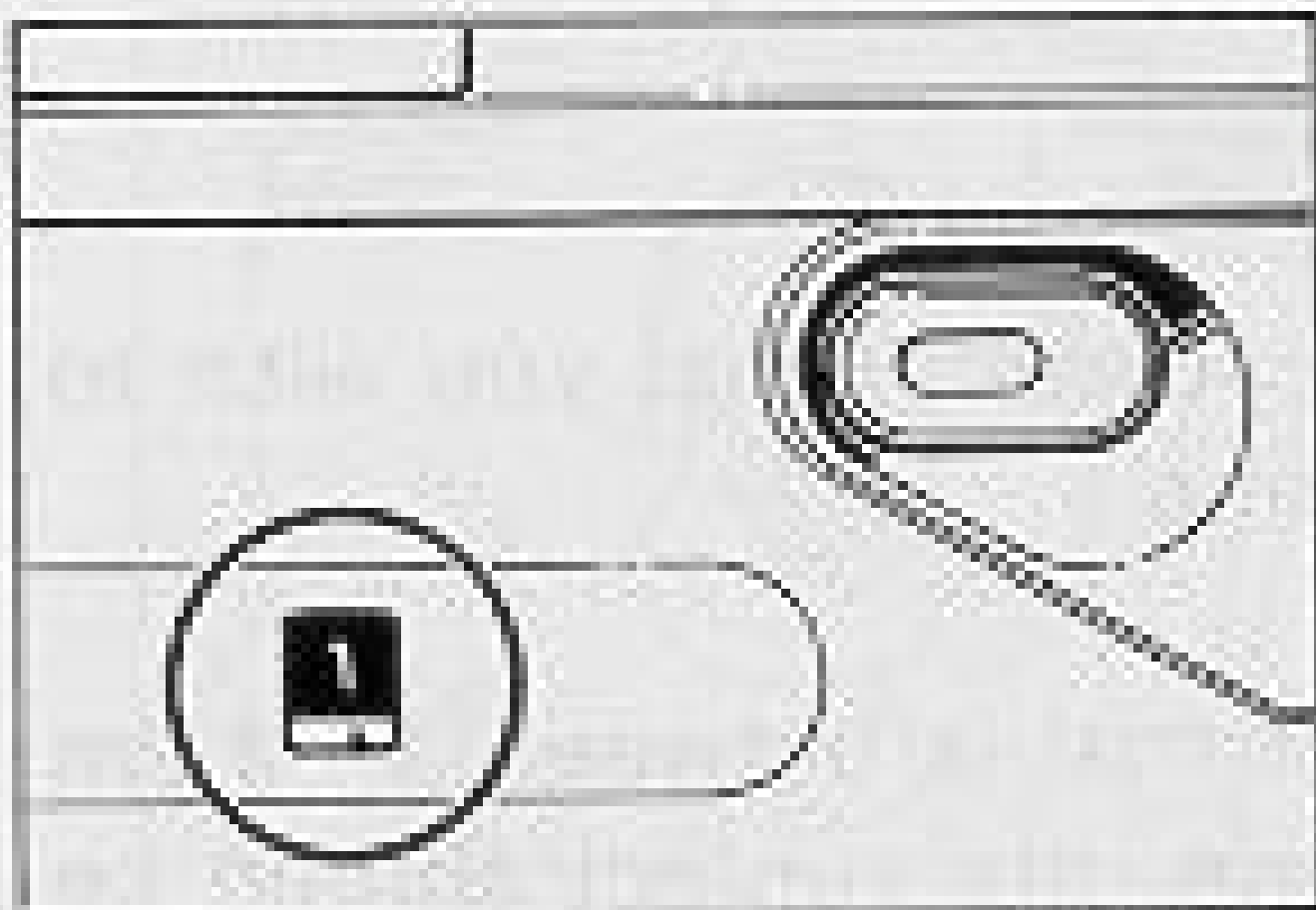


Fig. 14

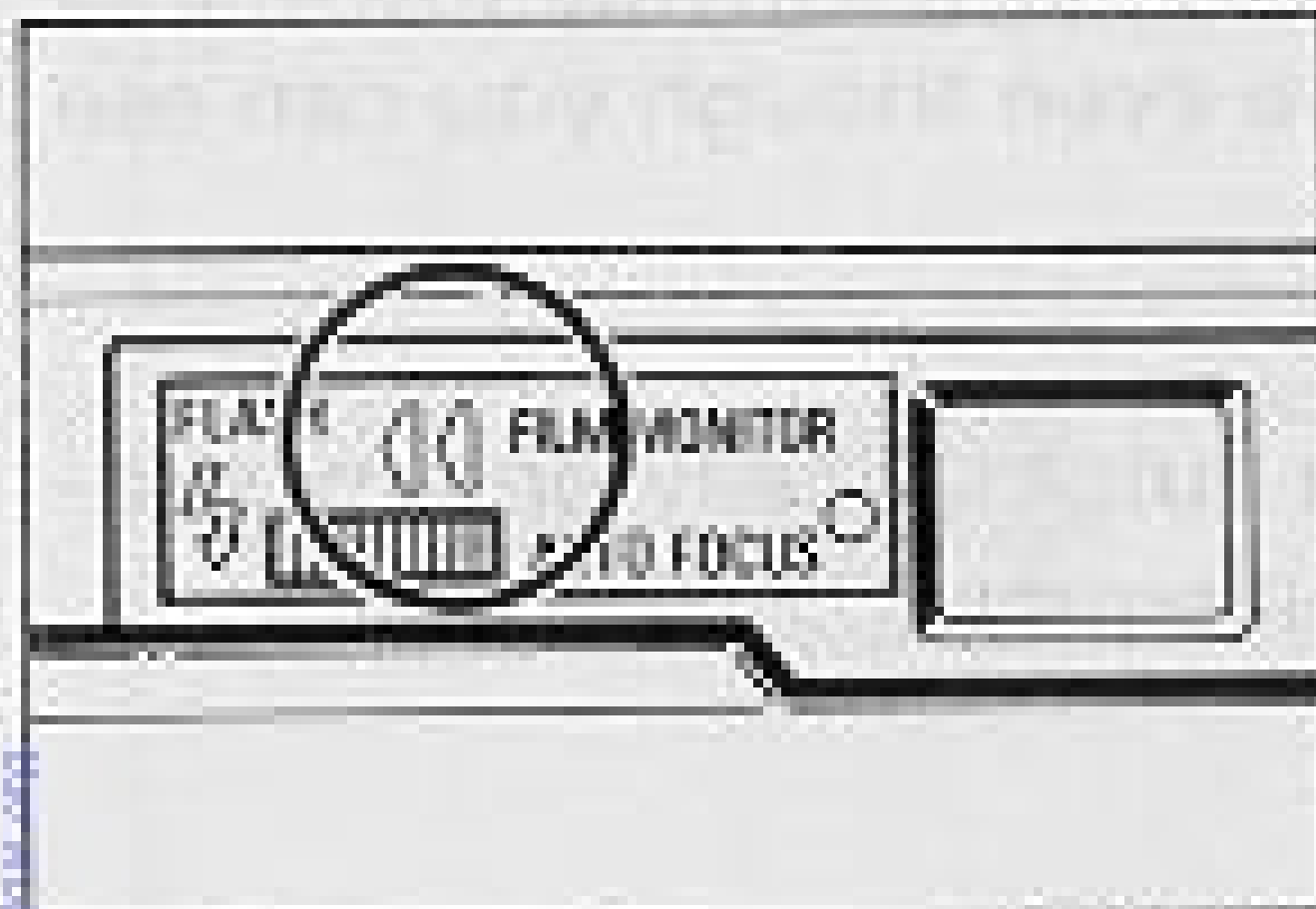


Fig. 15

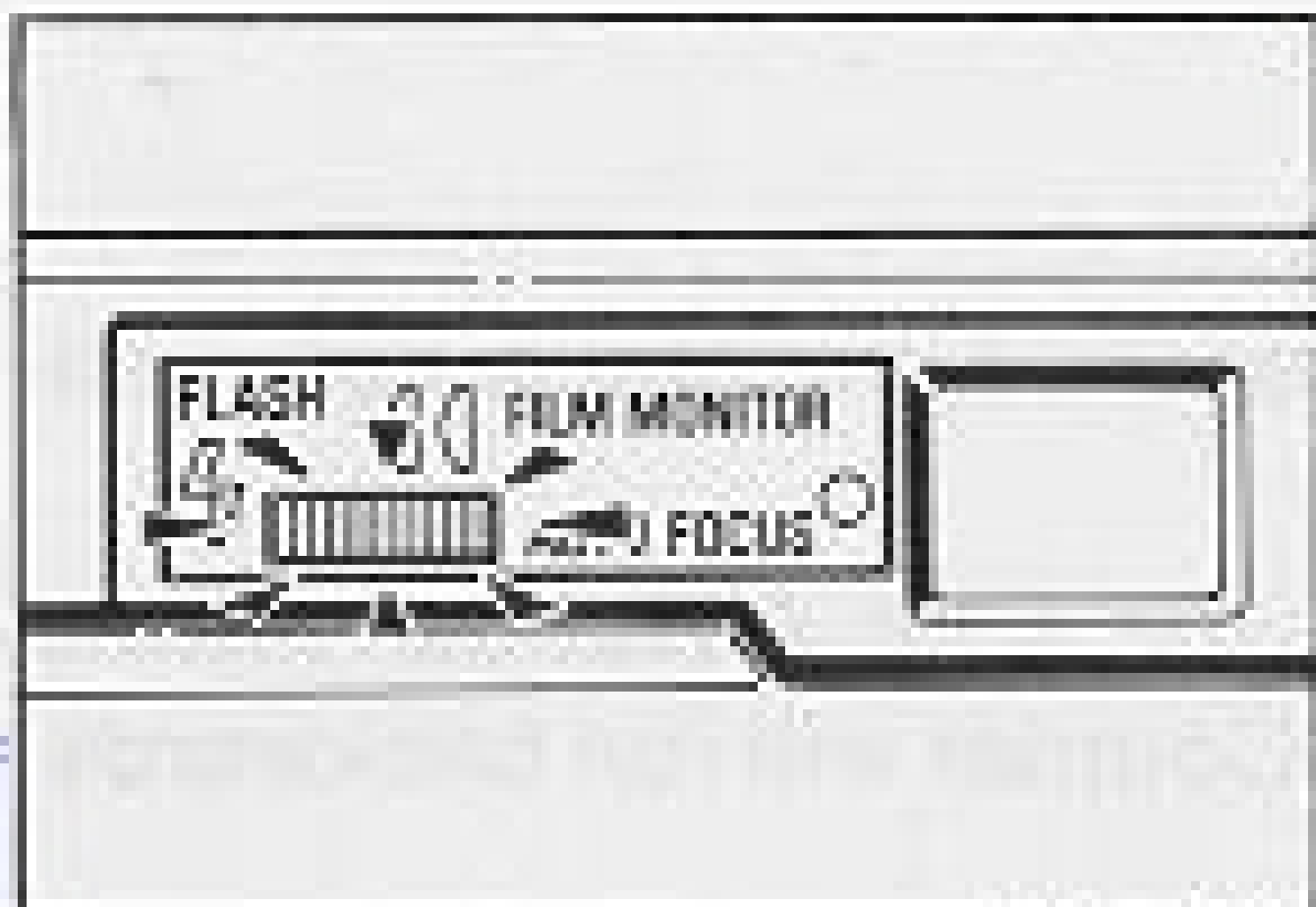


Fig. 25

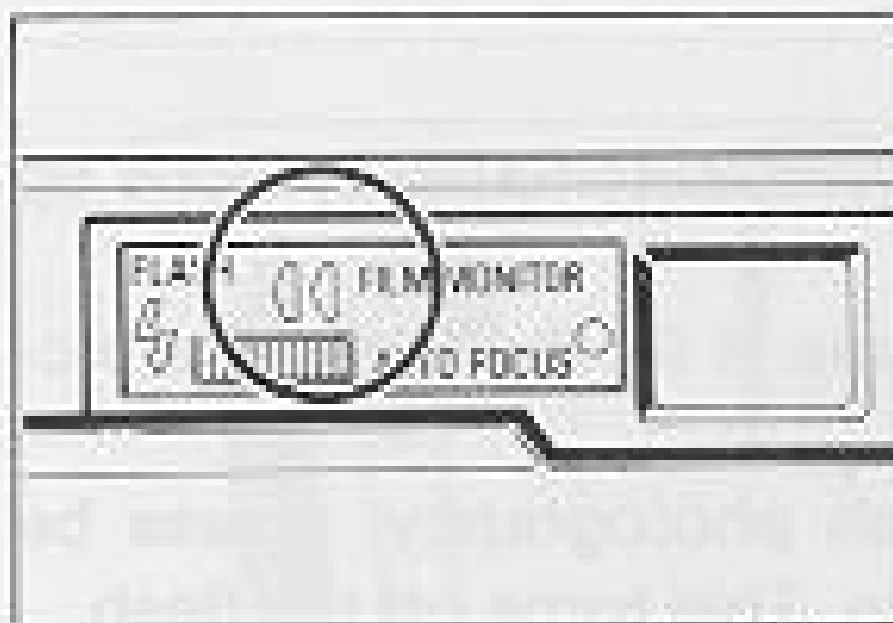


Fig. 23-A

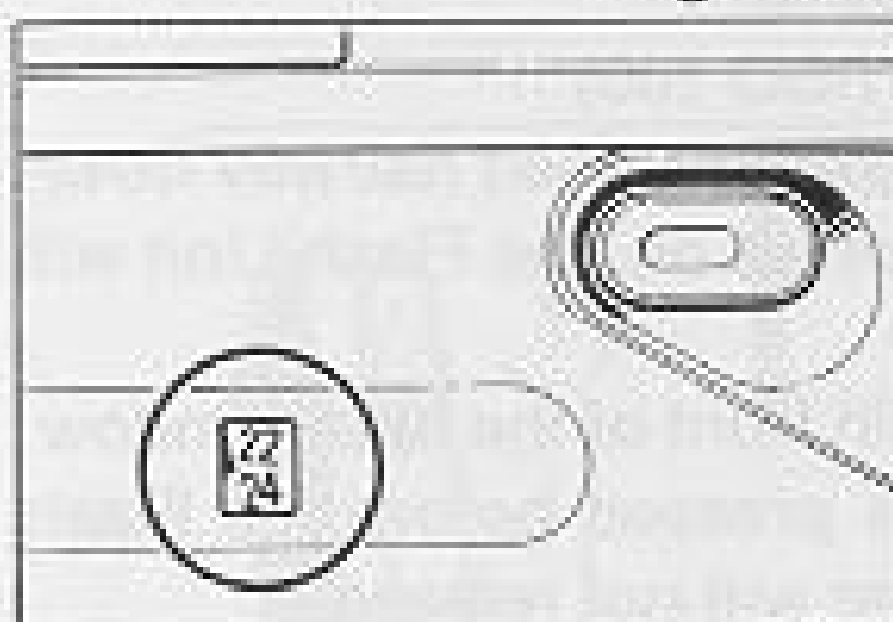


Fig. 23-B



Fig. 24

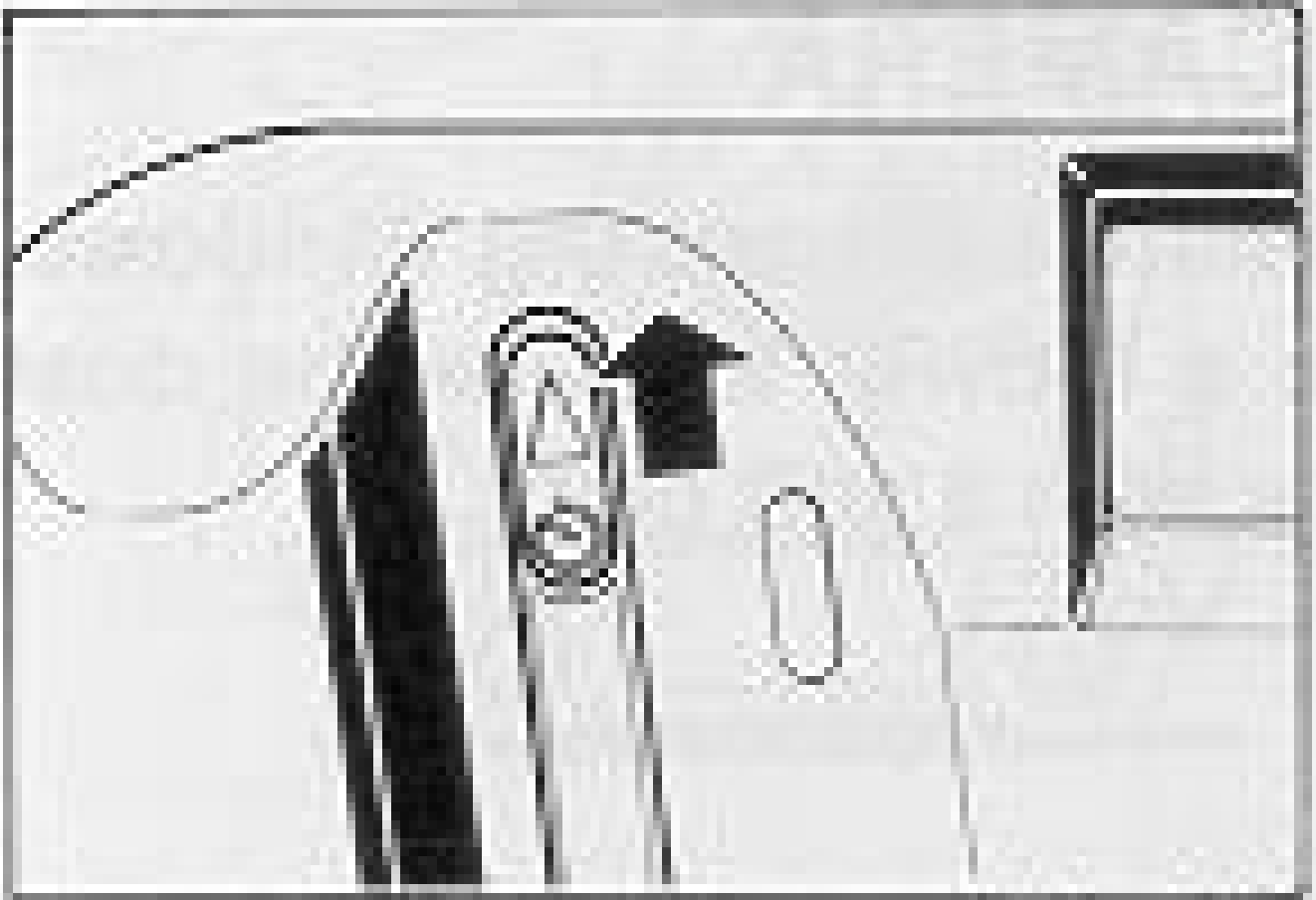


Fig. 26

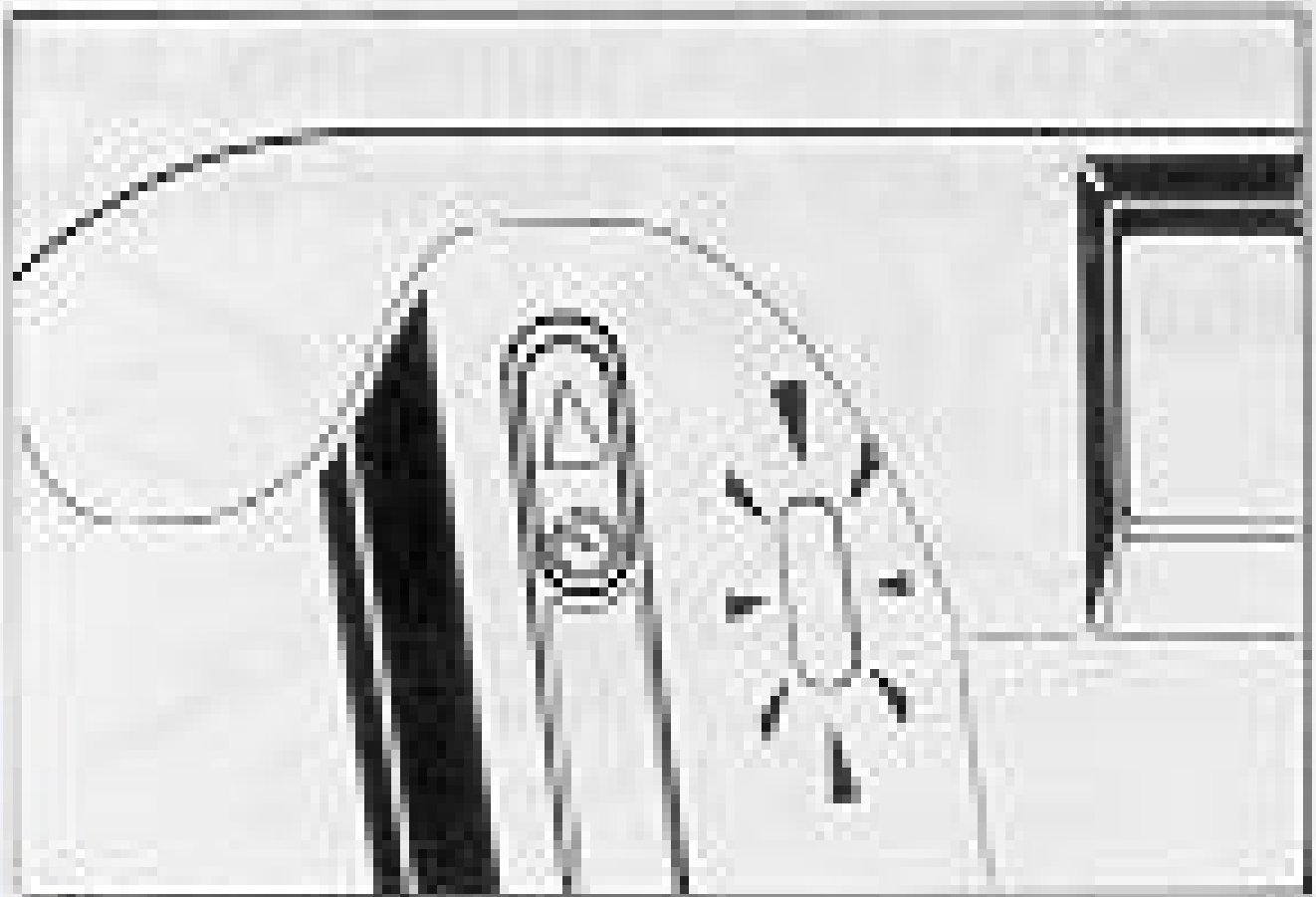


Fig. 27



Fig. 20



Fig. 21



Fig. 22



Fig. 17

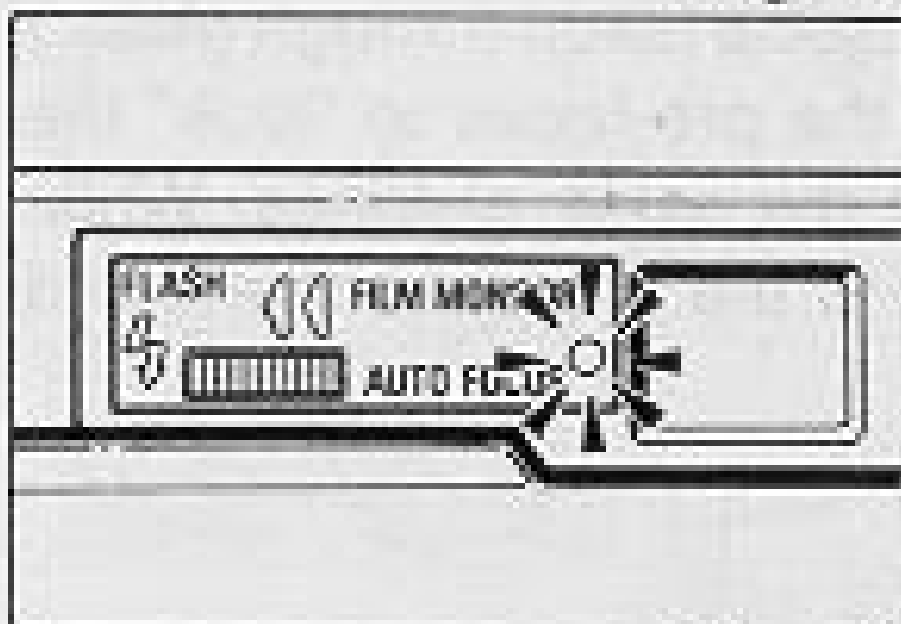


Fig. 18

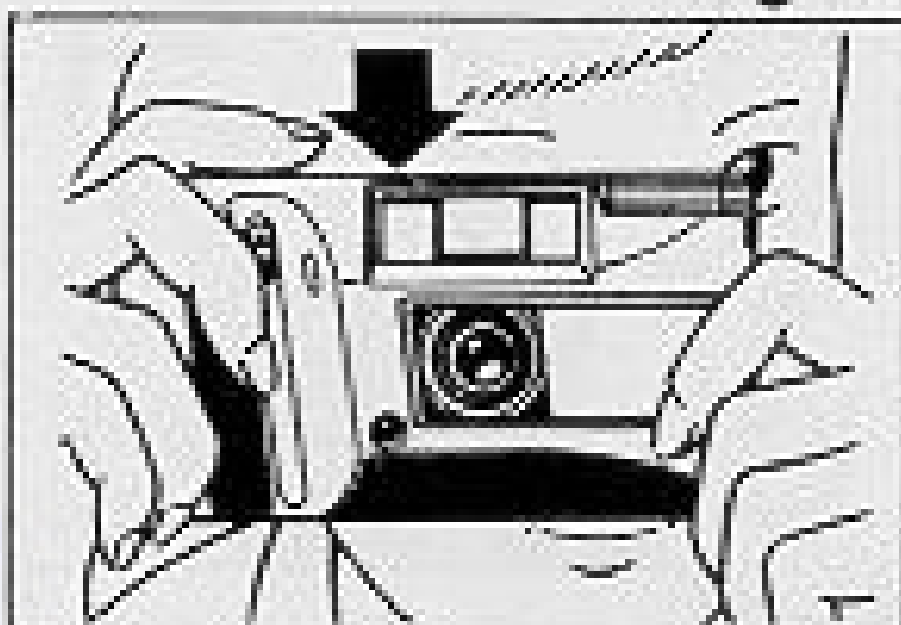


Fig. 19

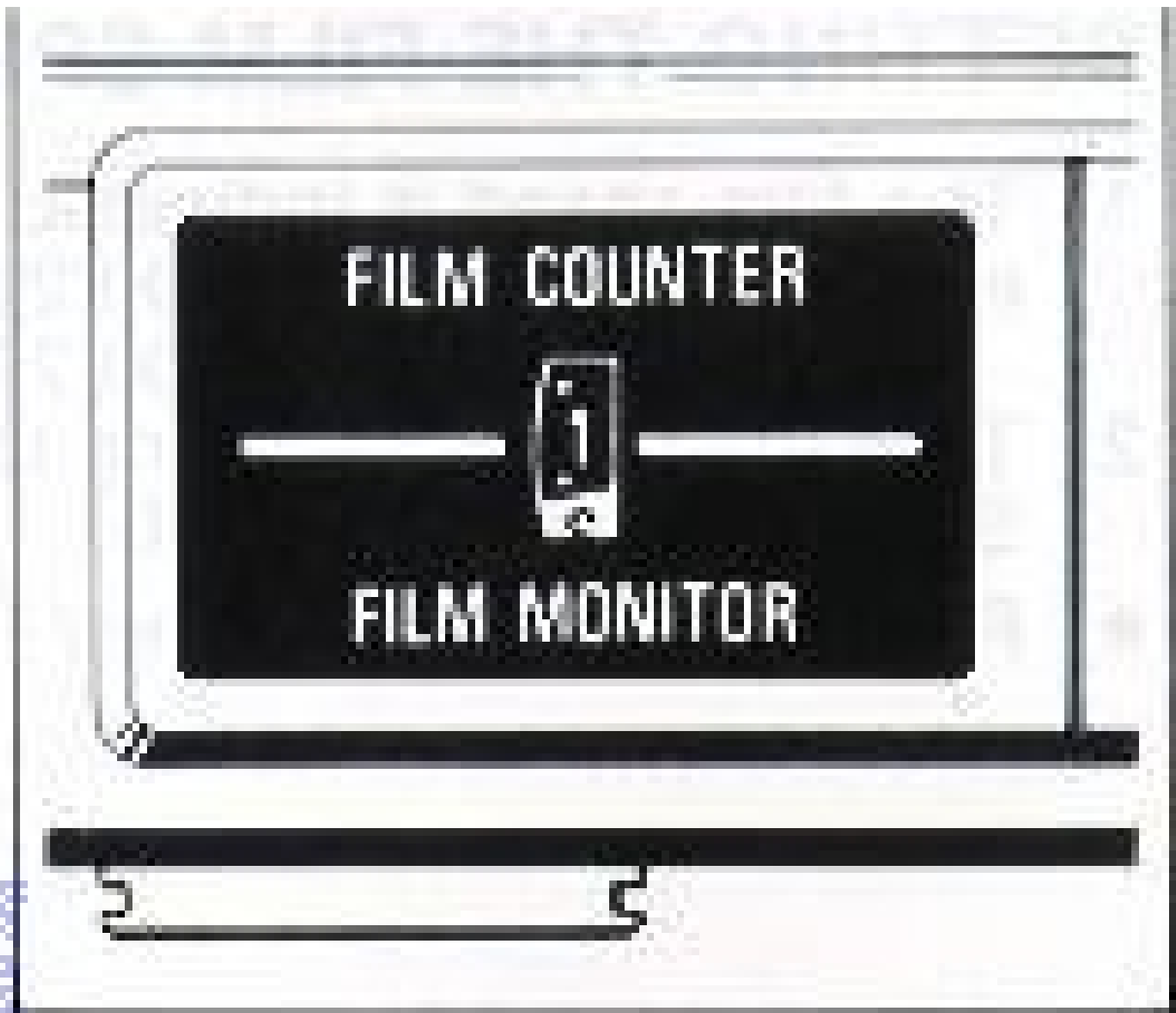


Fig. 12



Fig. 13

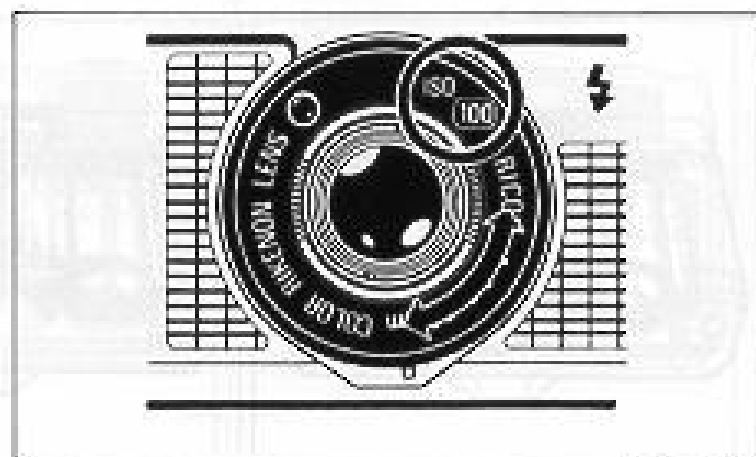


Fig. 14

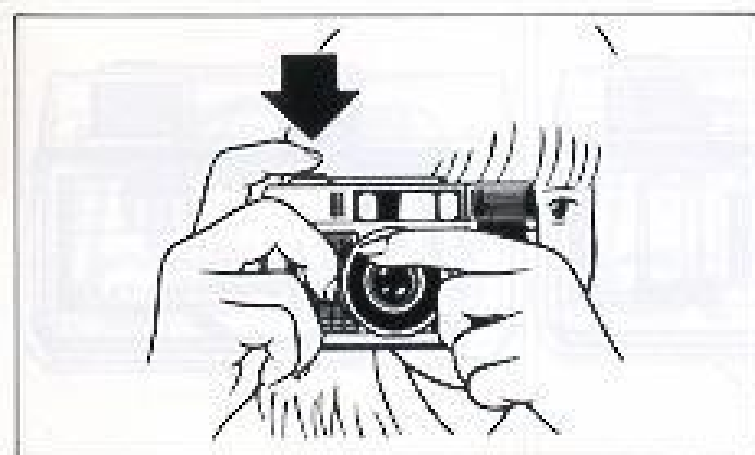


Fig. 4

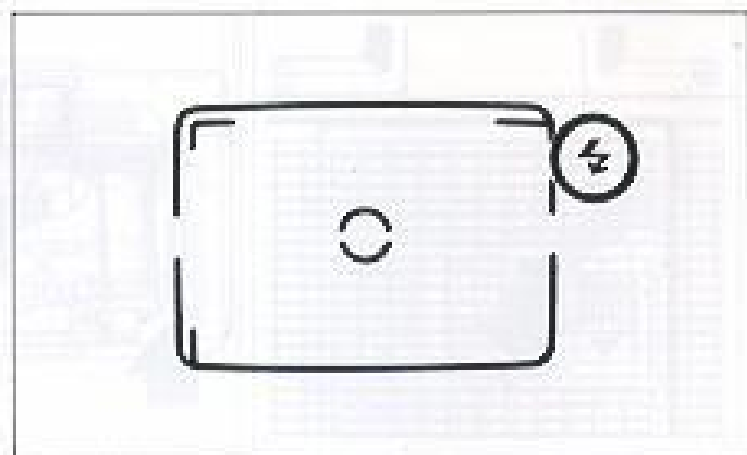


Fig. 5

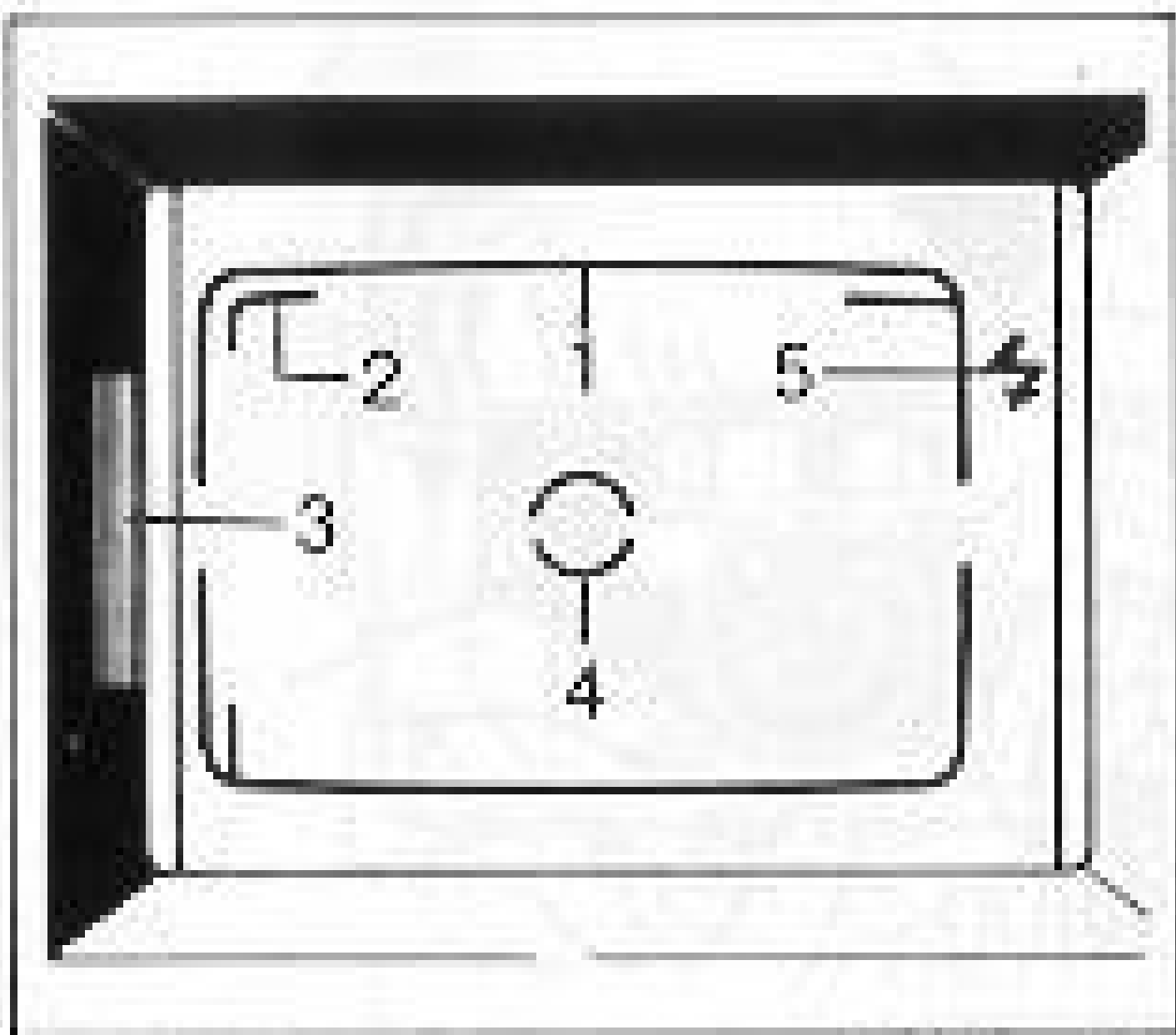


Fig. 15

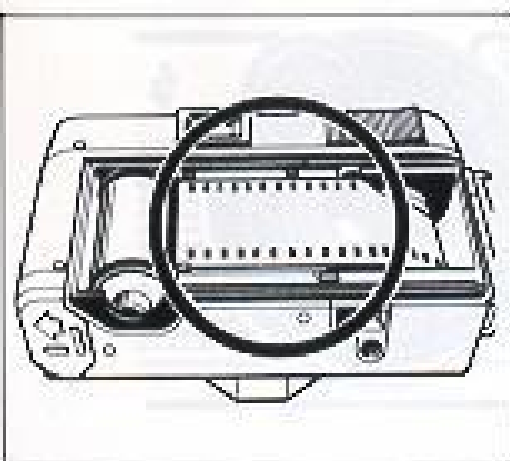


Fig. 9

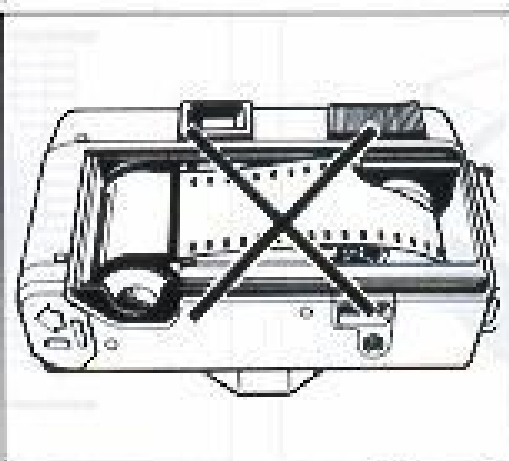


Fig. 10



Fig. 11

16. Do not touch screen in the presence

of the device. The screen is sensitive to touch.

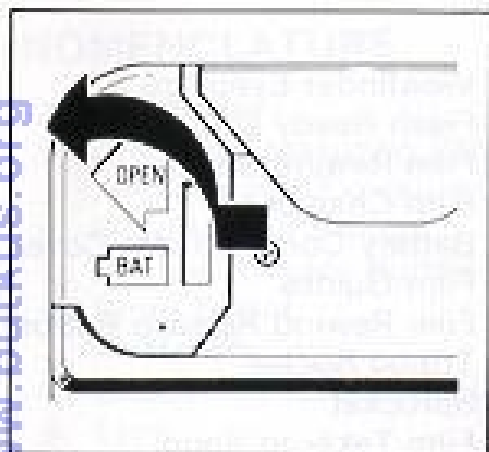


Fig. 1

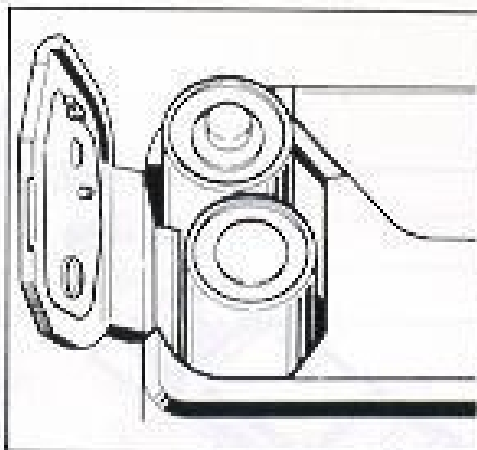


Fig. 2

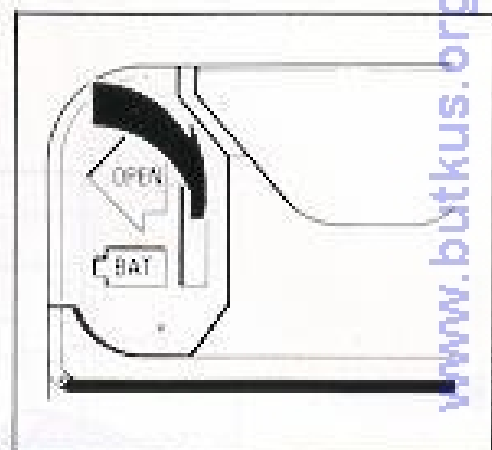


Fig. 3

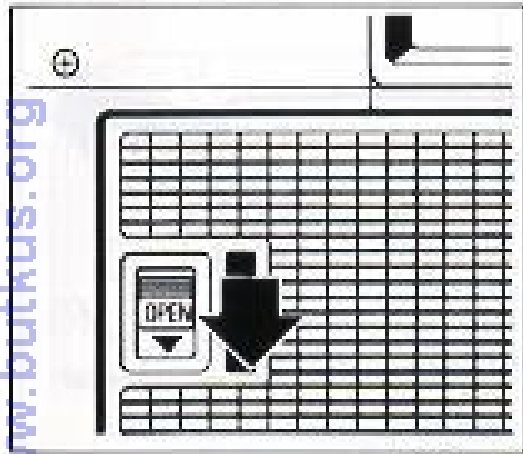


Fig. 6

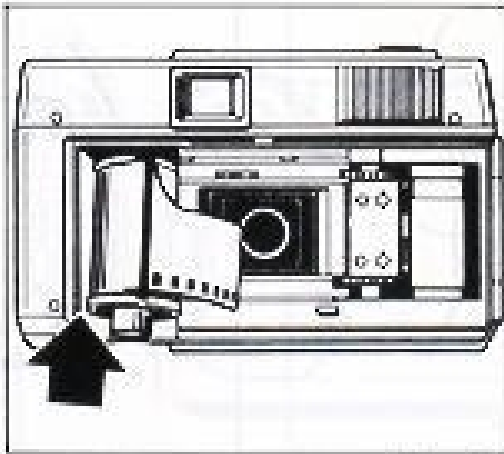


Fig. 7

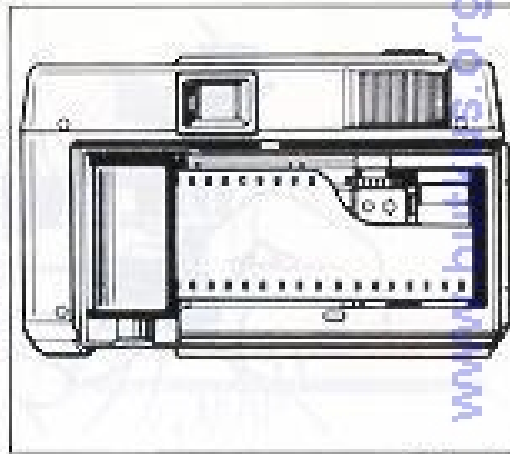


Fig. 8

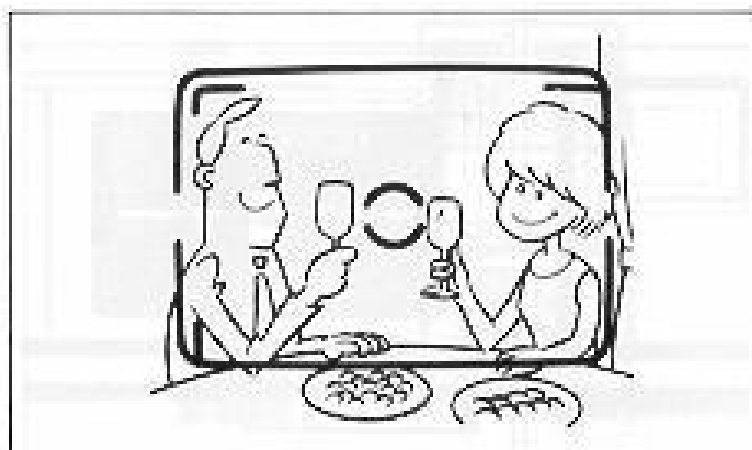


Fig. 18

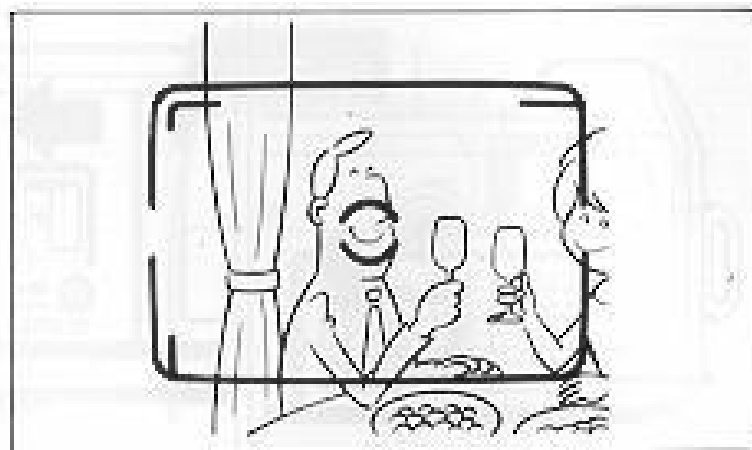


Fig. 19

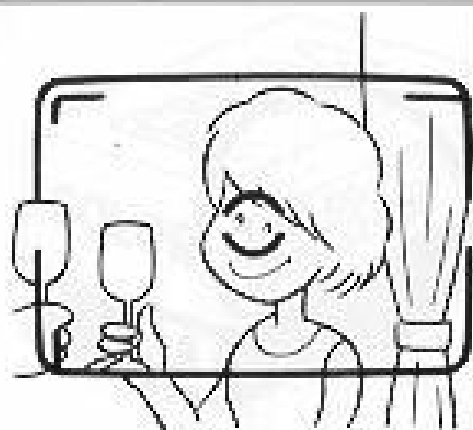


Fig. 16

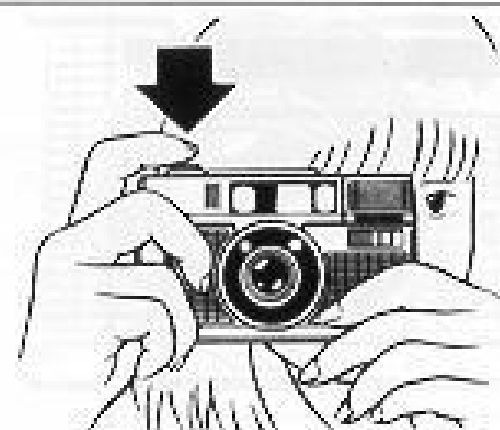


Fig. 17

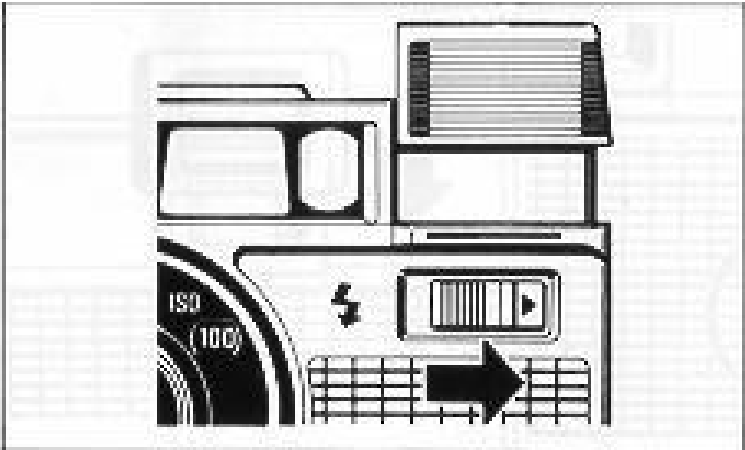


Fig. 23

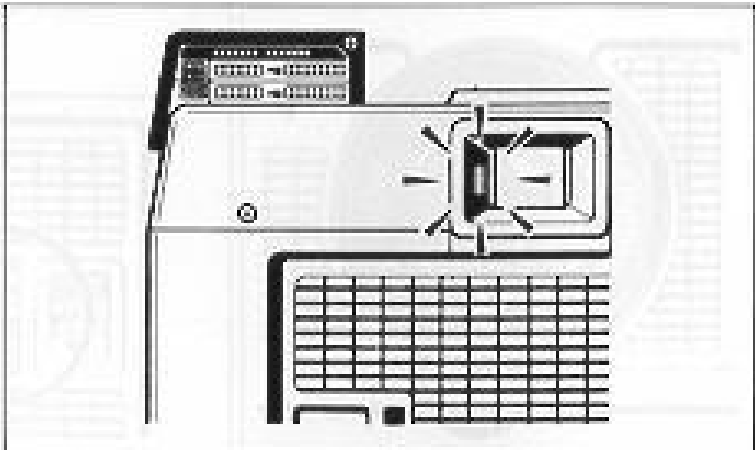


Fig. 24

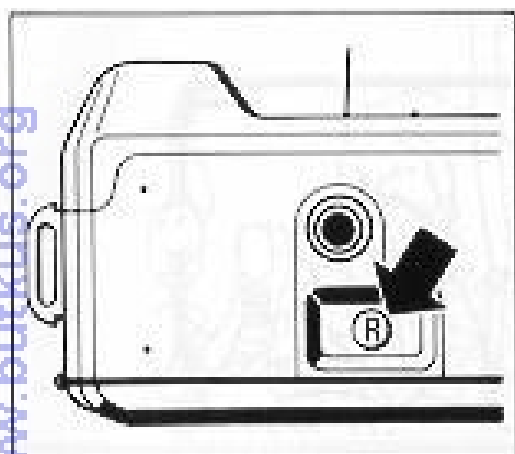


Fig. 20

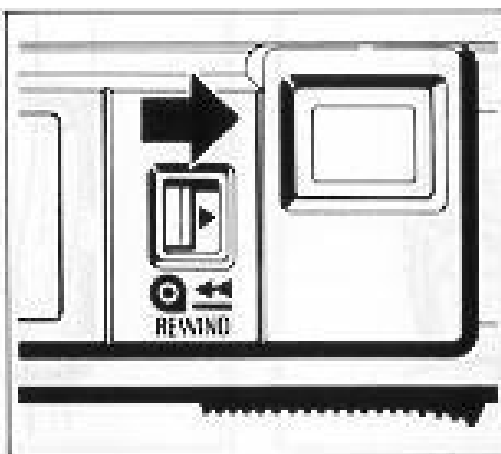


Fig. 21

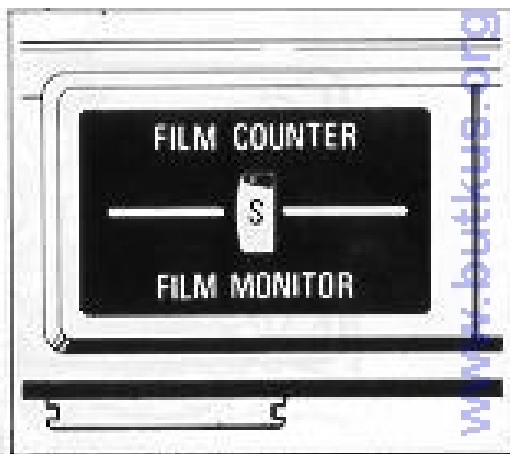


Fig. 22

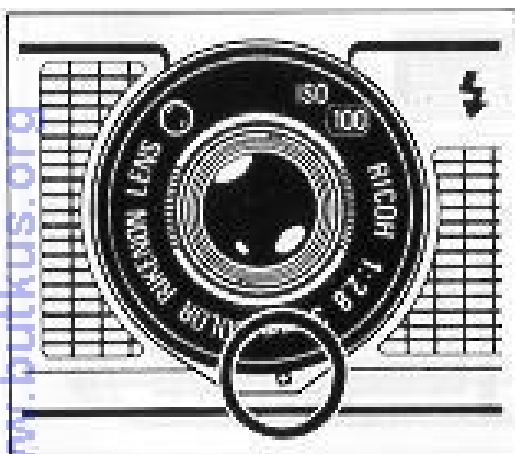


Fig. 25

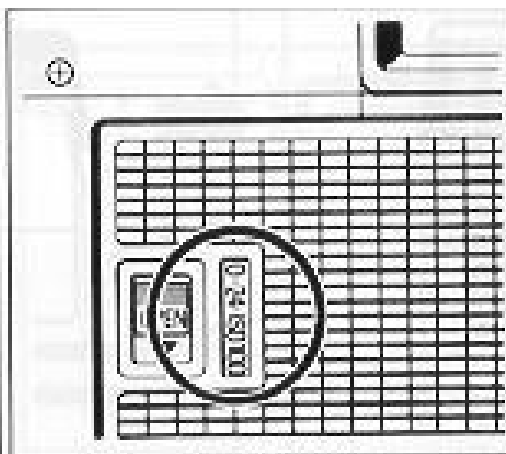


Fig. 26

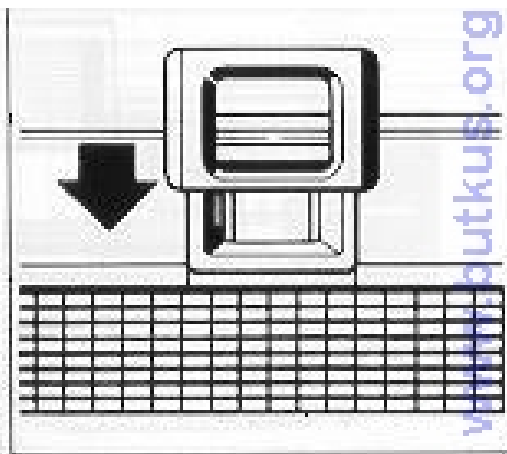


Fig. 27

If the Shutter Release Button is depressed

2. Film Check Window

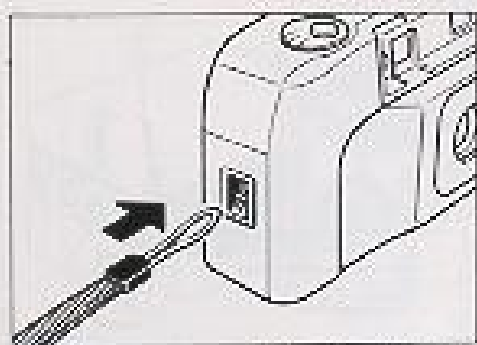


Fig. 1 Abb. 1

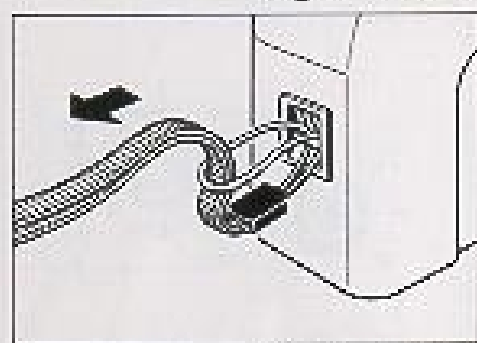


Fig. 2 Abb. 2

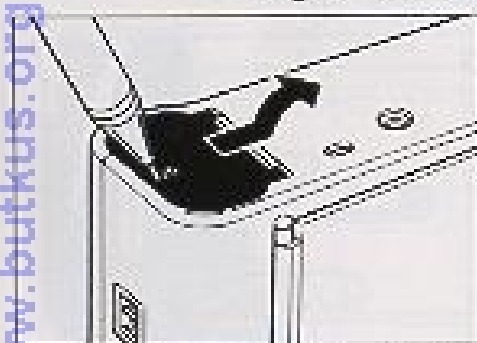


Fig. 3 Abb. 3

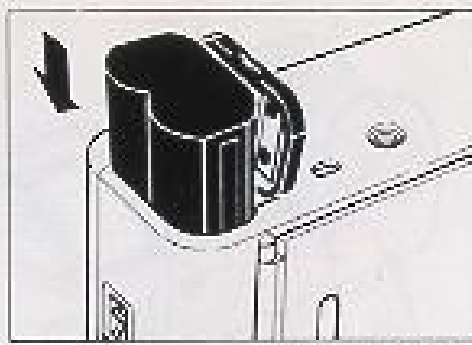


Fig. 4 Abb. 4

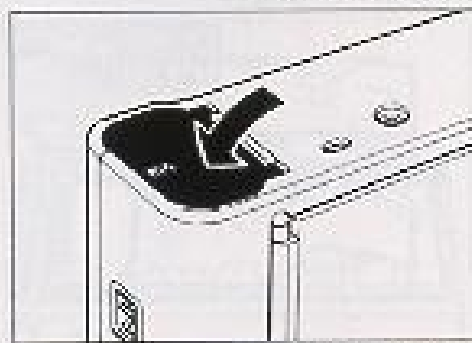


Fig. 5 Abb. 5

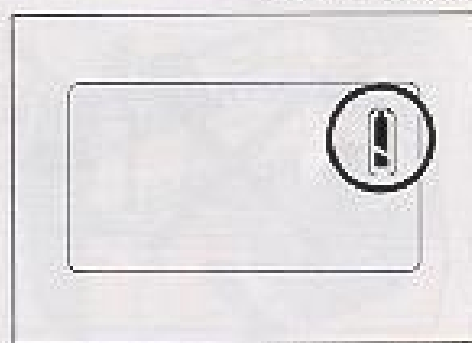


Fig. 6 Abb. 6

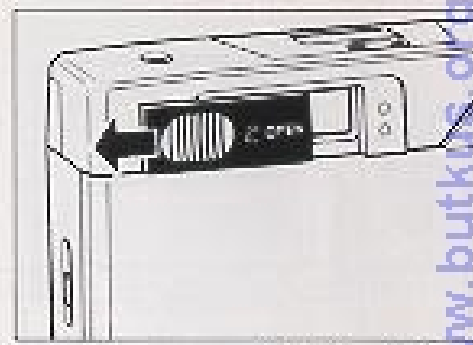


Fig. 7 Abb. 7

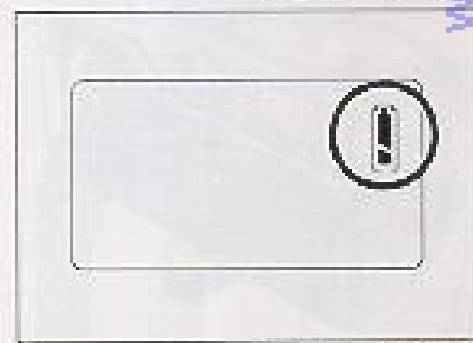


Fig. 8 Abb. 8

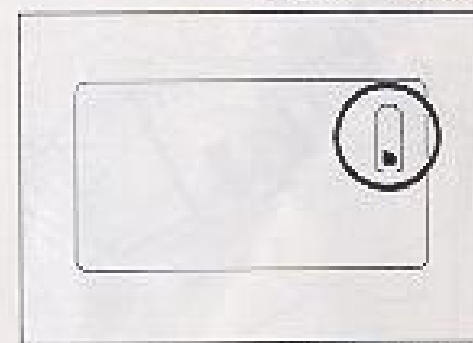


Fig. 9 Abb. 9

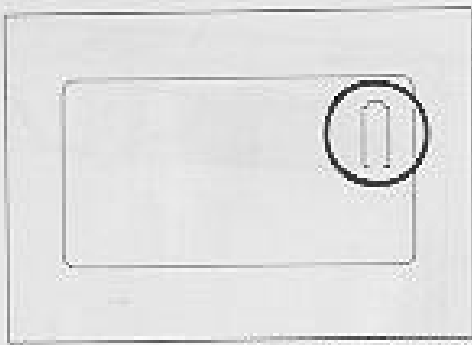


Fig. 10 Abb. 10

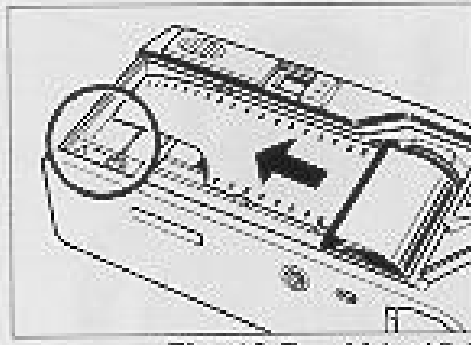


Fig. 12-B Abb. 12-B

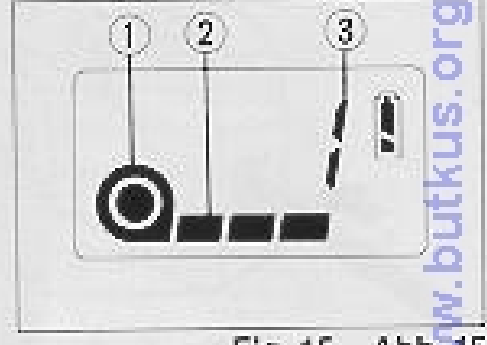


Fig. 15 Abb. 15

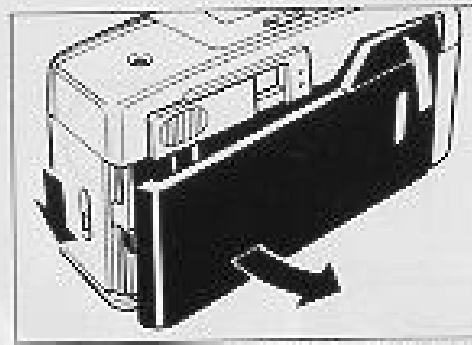


Fig. 11 Abb. 11

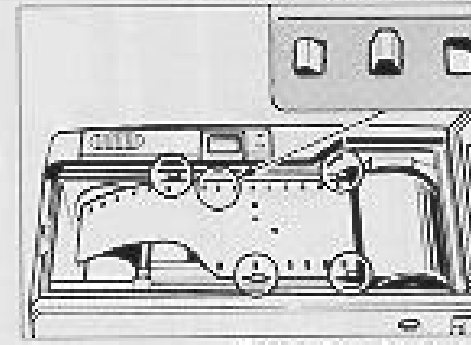


Fig. 13 Abb. 13

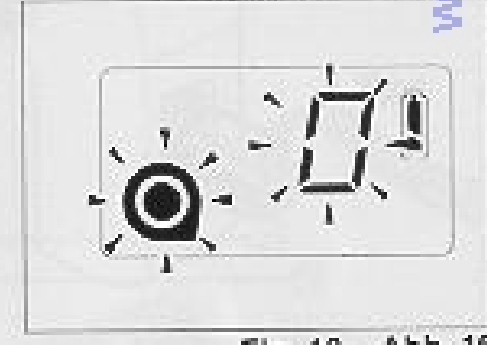


Fig. 16 Abb. 16

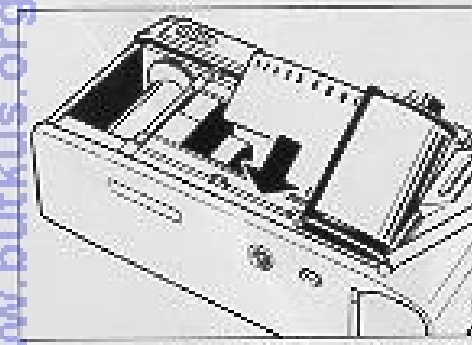


Fig. 12-A Abb. 12-A

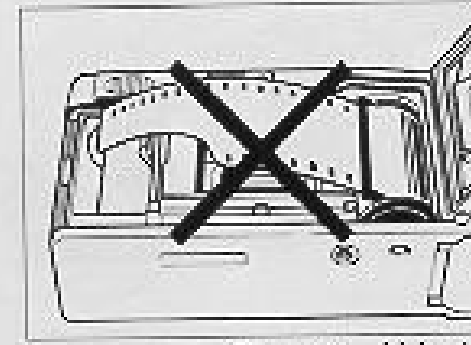


Fig. 14 Abb. 14

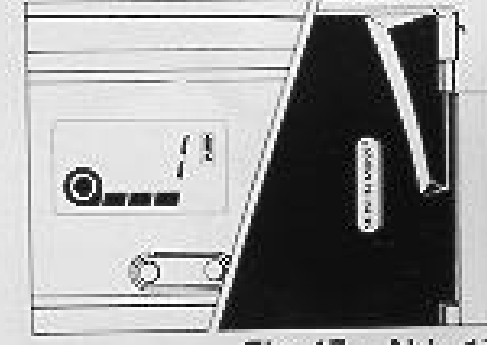
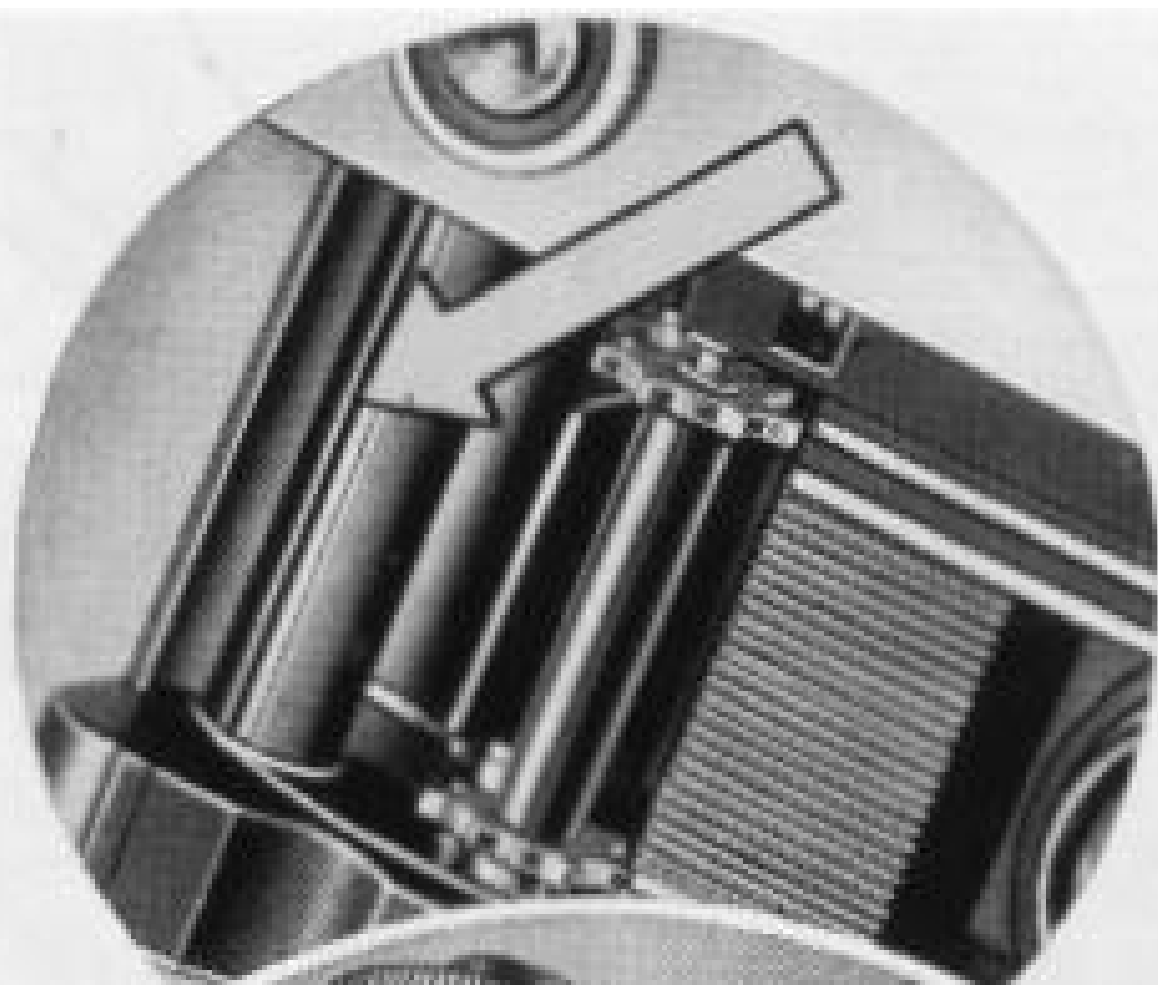


Fig. 17 Abb. 17



④



⑤

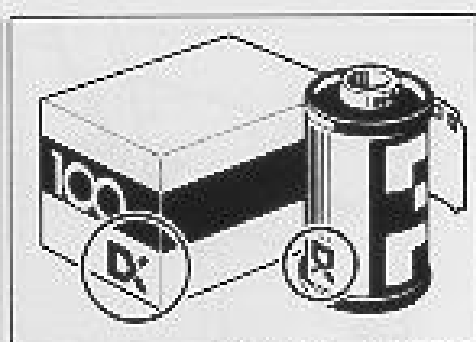


Fig. 18 Abb. 18

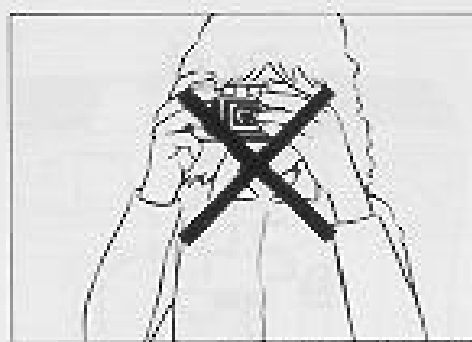


Fig. 21 Abb. 21

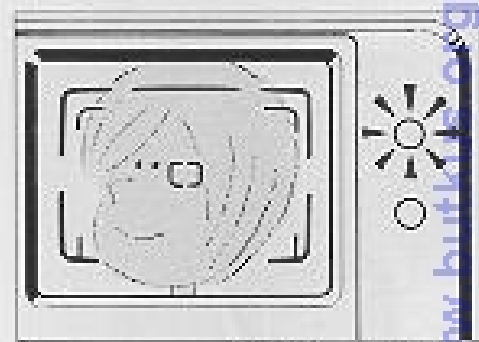


Fig. 24 Abb. 24



Fig. 19 Abb. 19

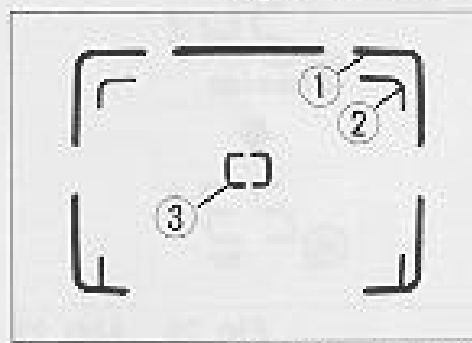


Fig. 22 Abb. 22

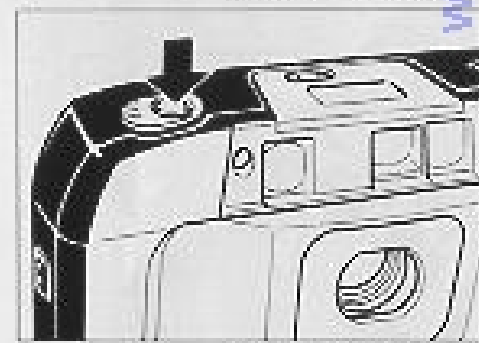


Fig. 25 Abb. 25



Fig. 20 Abb. 20

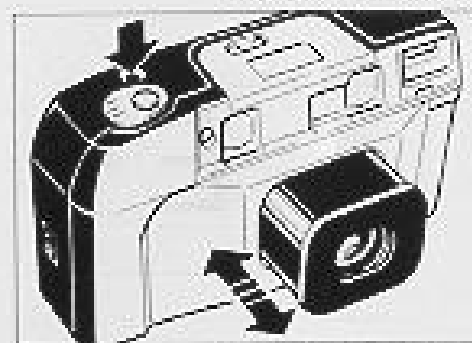
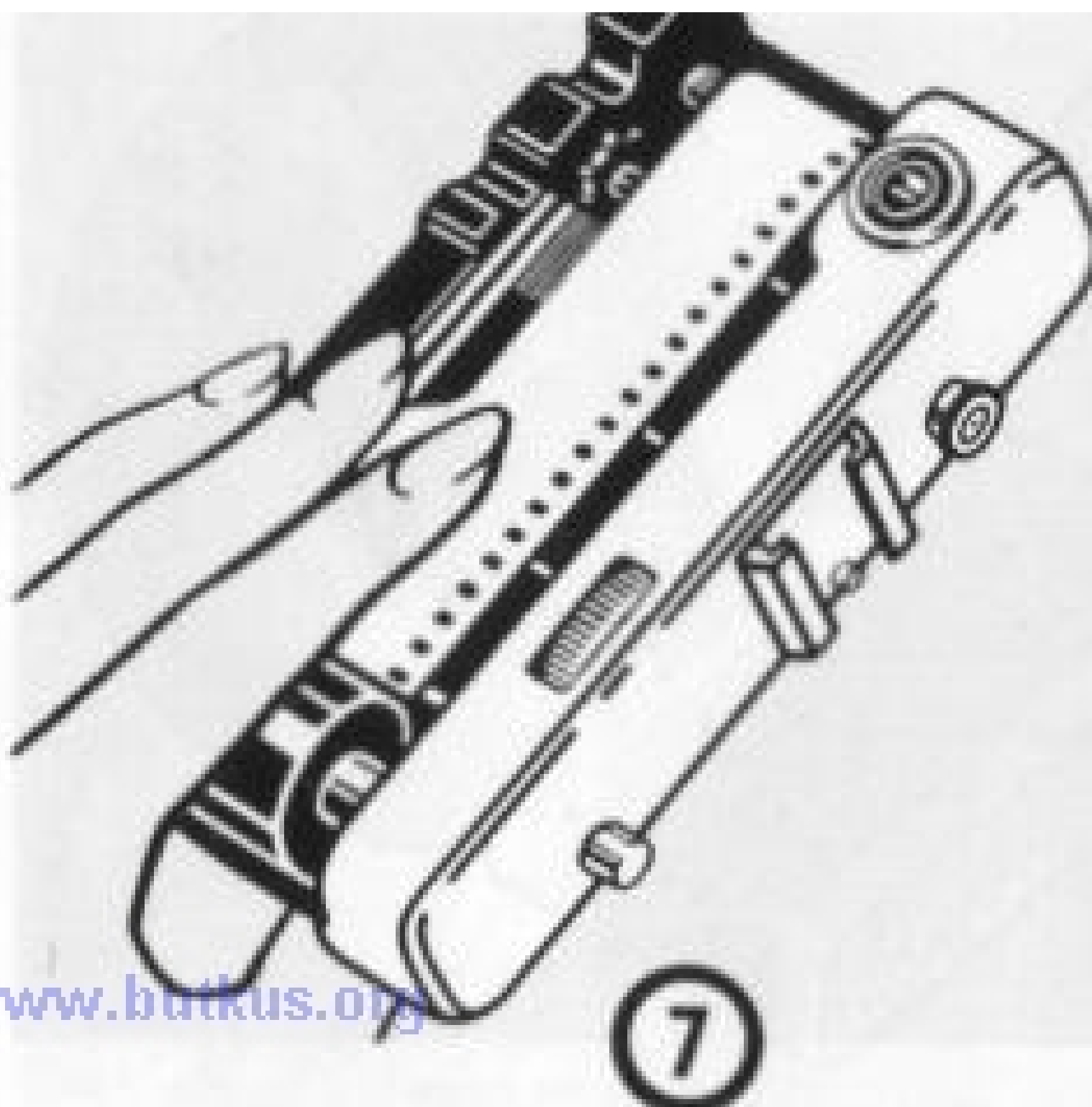
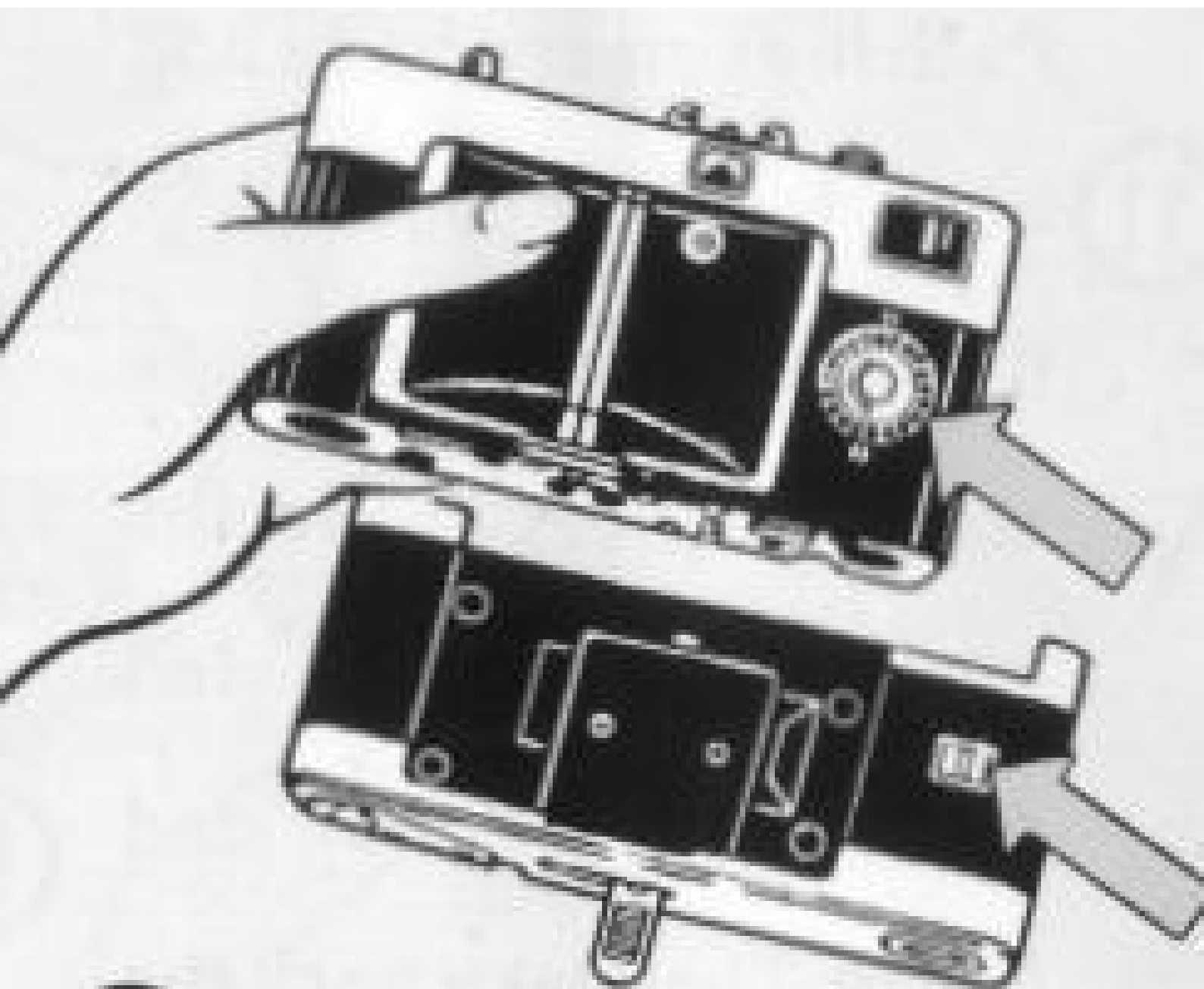


Fig. 23 Abb. 23



Fig. 26 Abb. 26





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⑥



Mattscheibenfeld
Champ mat
Campo mate

Horizontaler Schnittbildindikator
Cercle à champ croisé horizontalement
Centro horizontal de imagen partida

Leuchtdioden
LED
LED

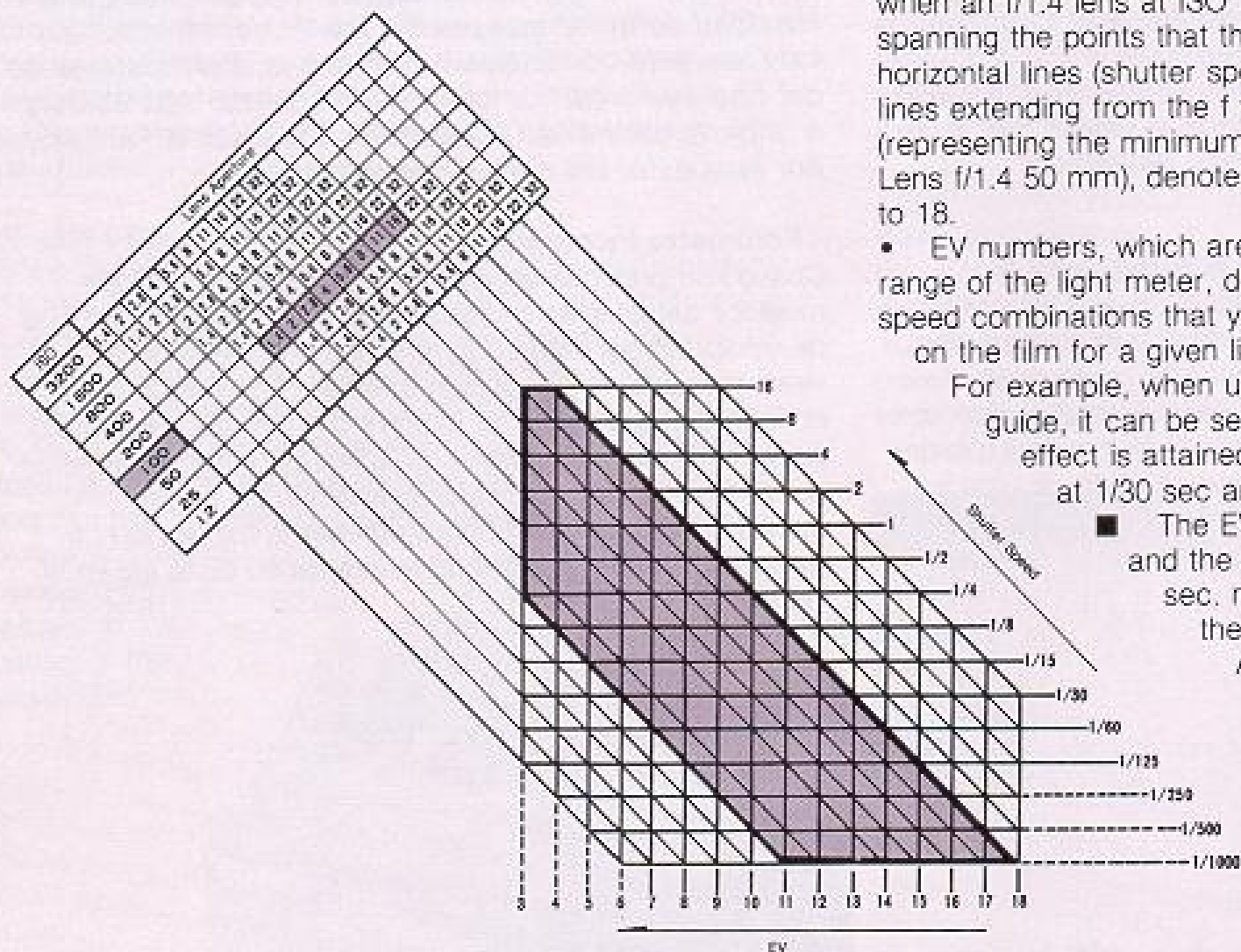


OVER
 1000
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Mikroprismenring
Anneau de microprisme
Collar microprismático

Verschlusszeitenskalenting
Echelle des vitesses d'obturation
Escala de velocidades de obturación

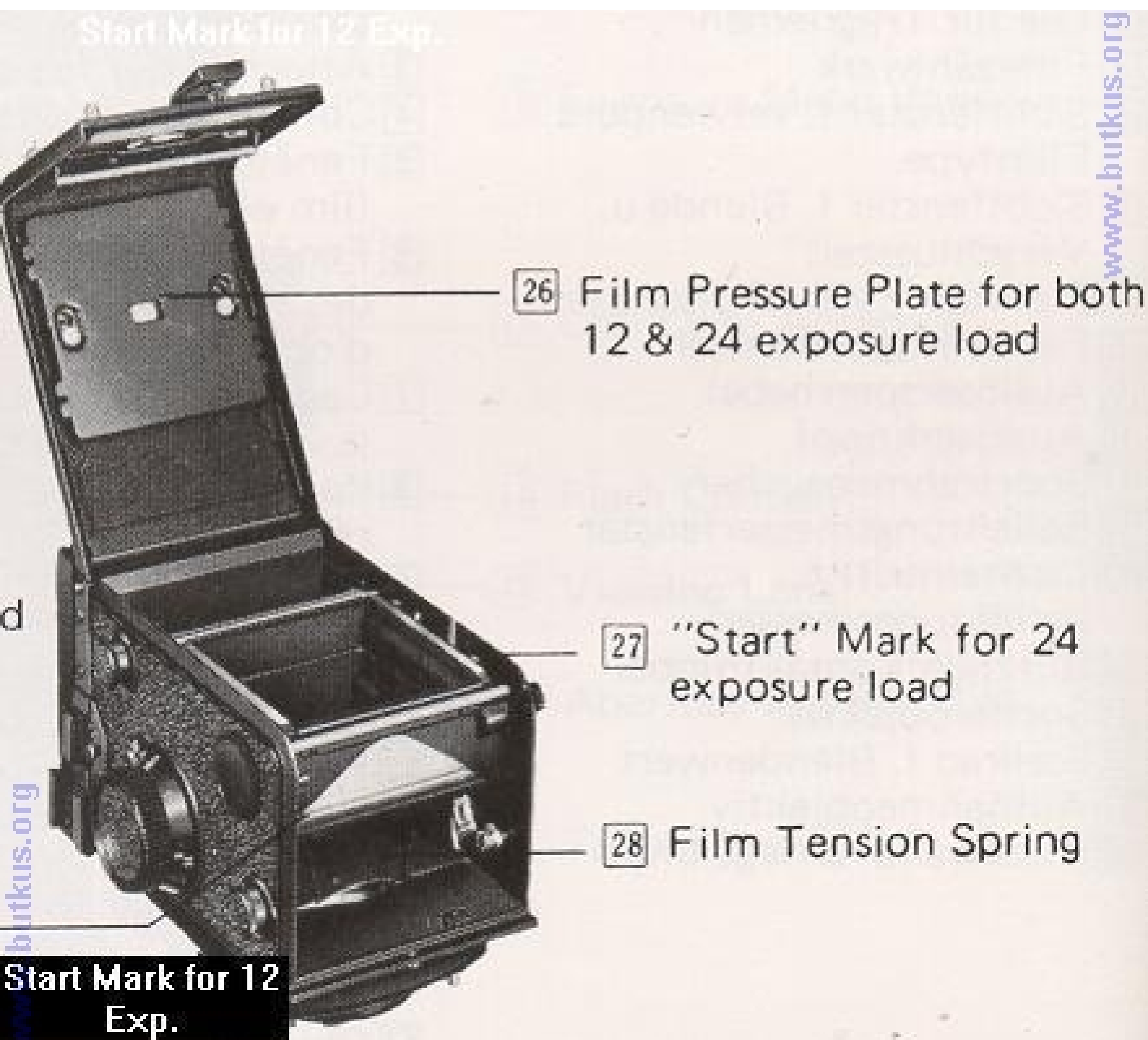


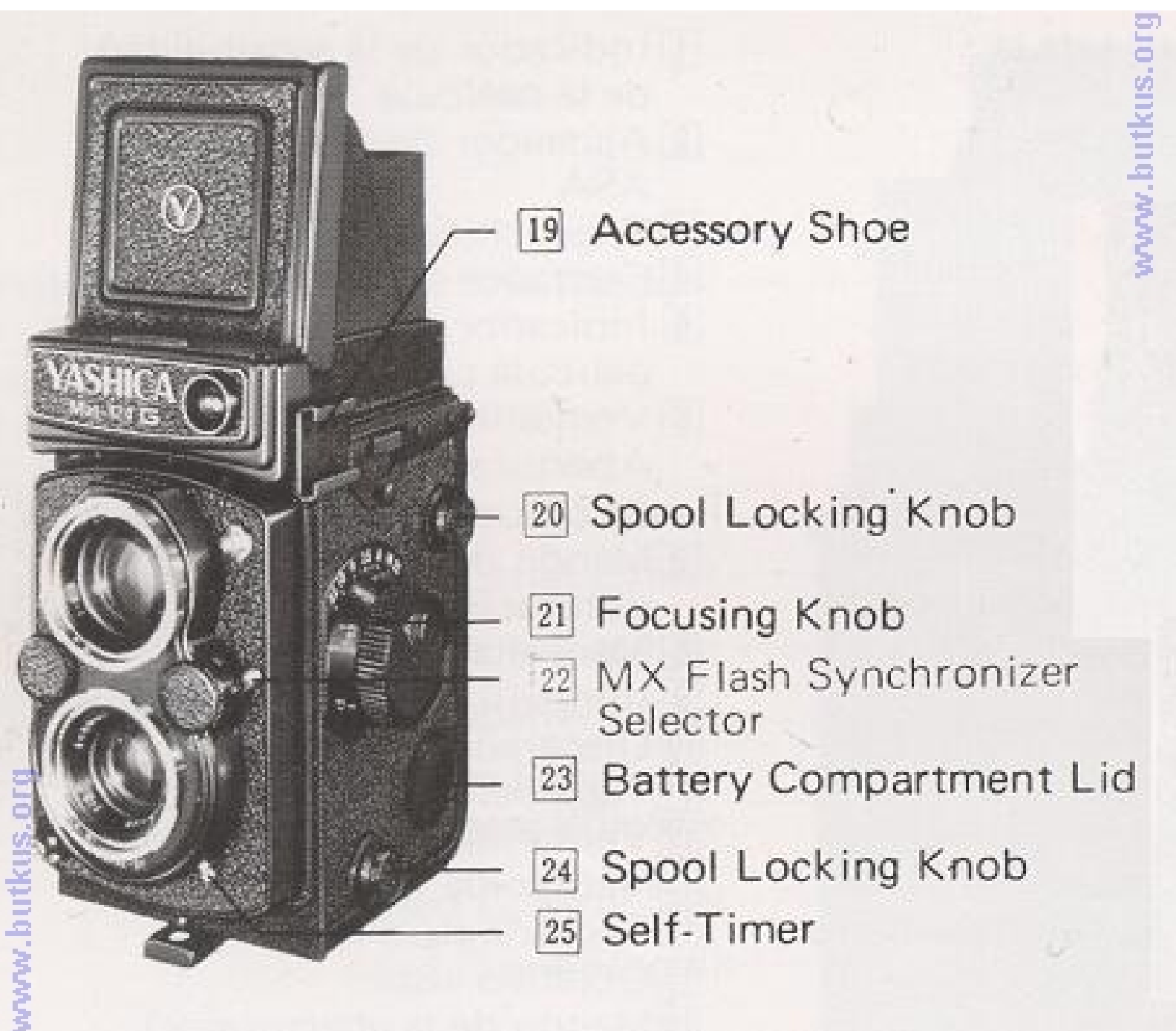
when an f/1.4 lens at ISO 100 is spanning the points that the vertical horizontal lines (shutter speed) lines extending from the f value (representing the minimum aperture Lens f/1.4 50 mm), denotes the to 18.

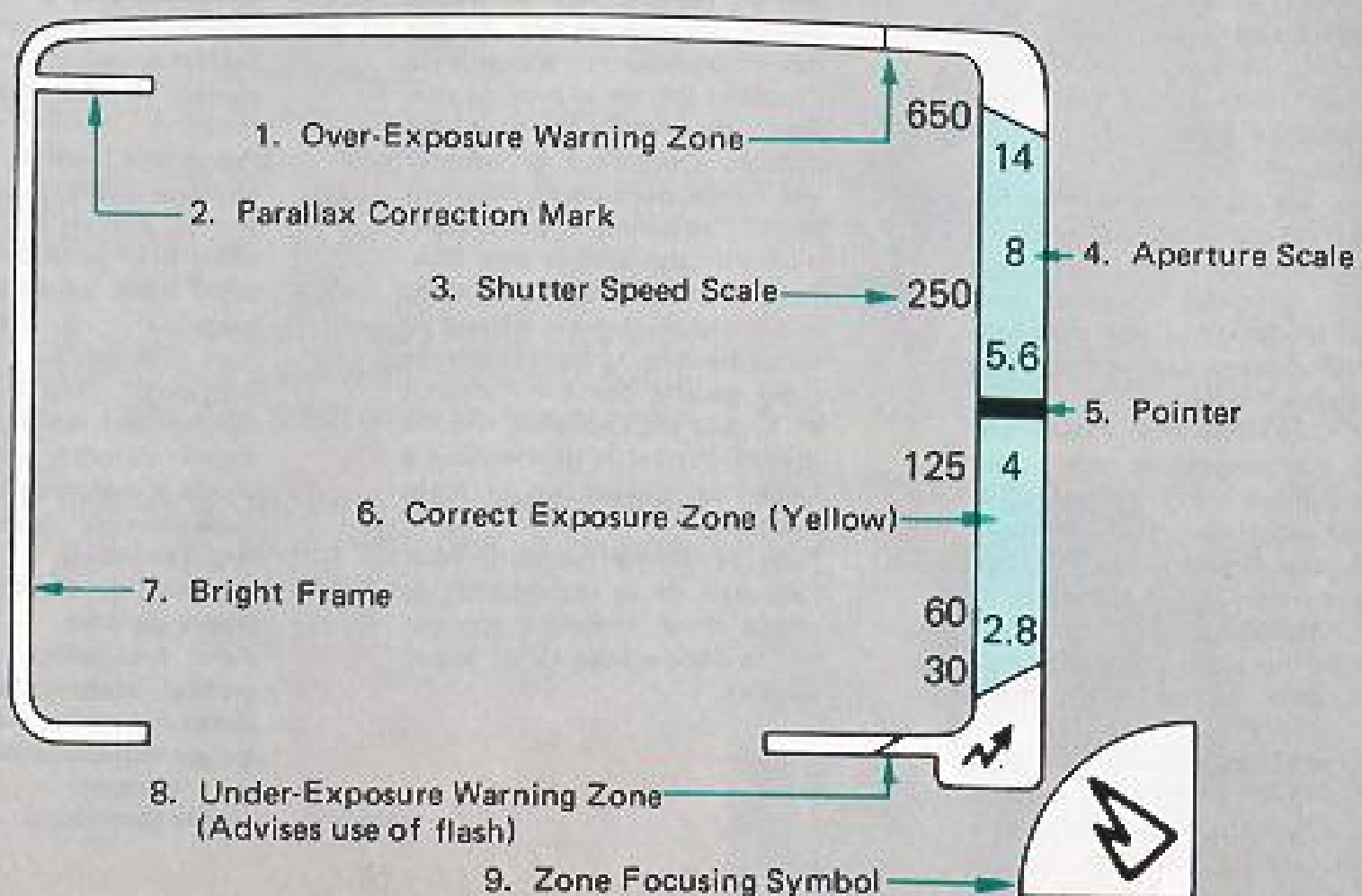
- EV numbers, which are used range of the light meter, denote speed combinations that yield to on the film for a given lighting

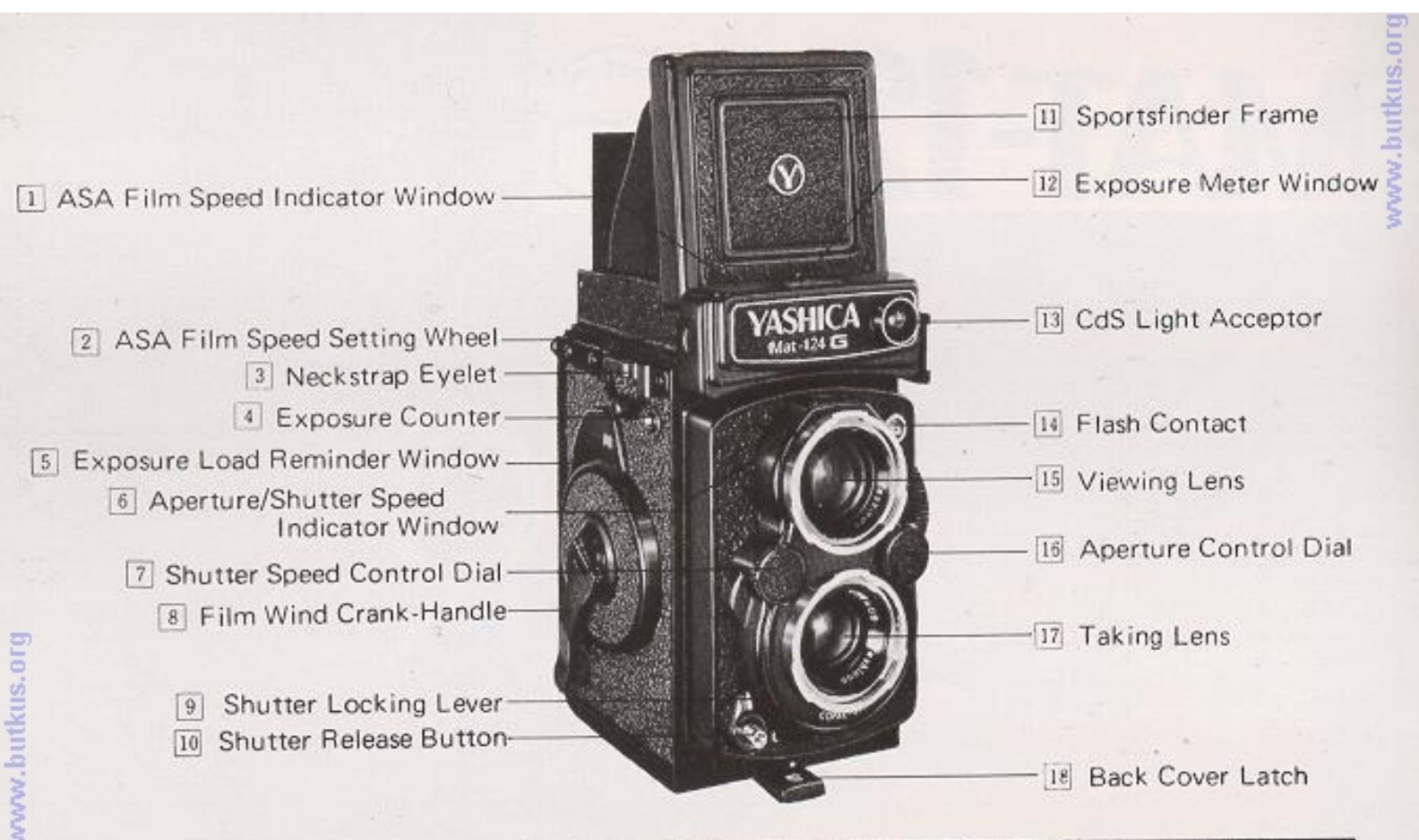
For example, when using guide, it can be seen the effect is attained using at 1/30 sec and f/8

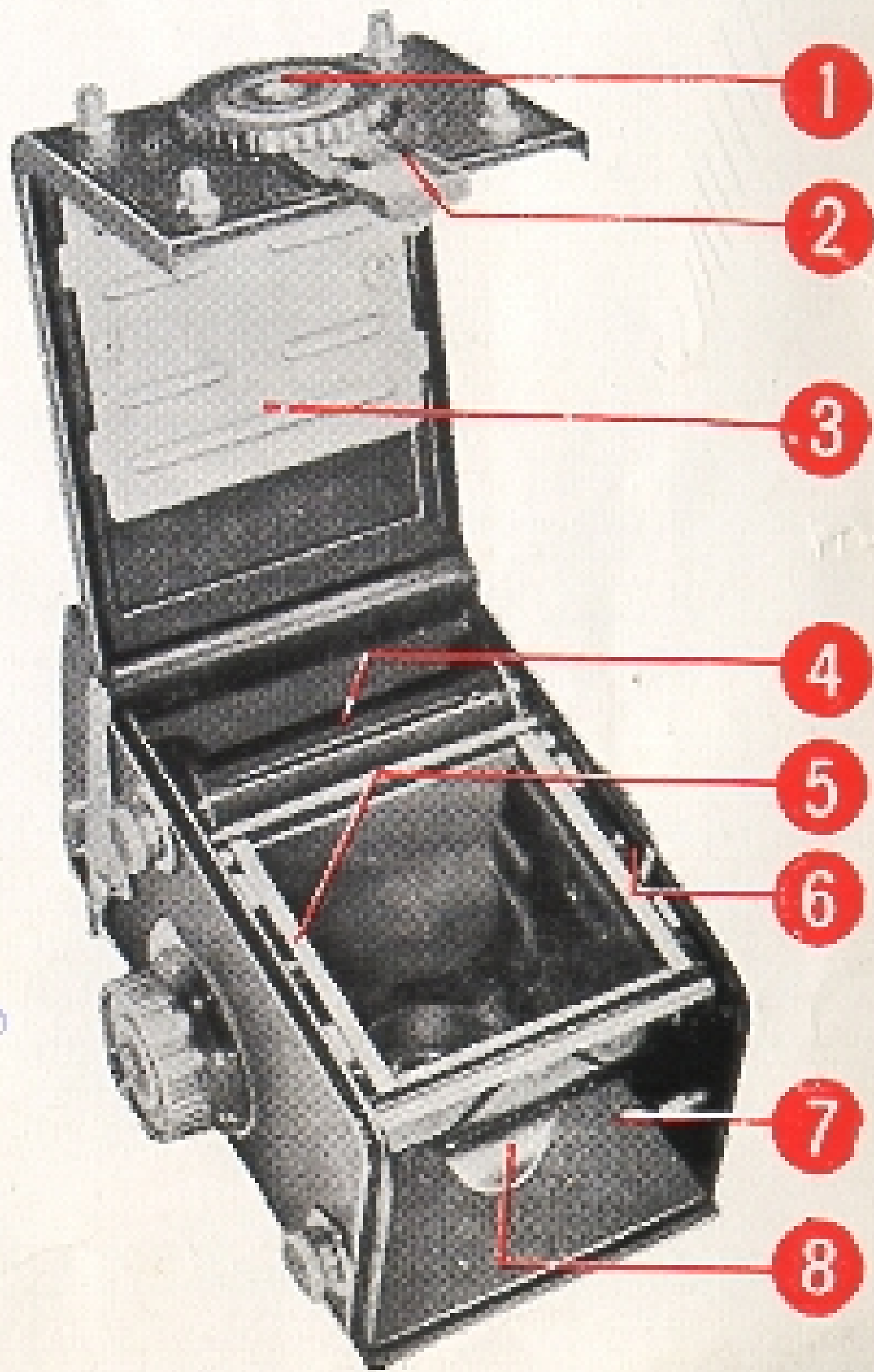
- The EV number and the shutter sec. represent the camera AE mode

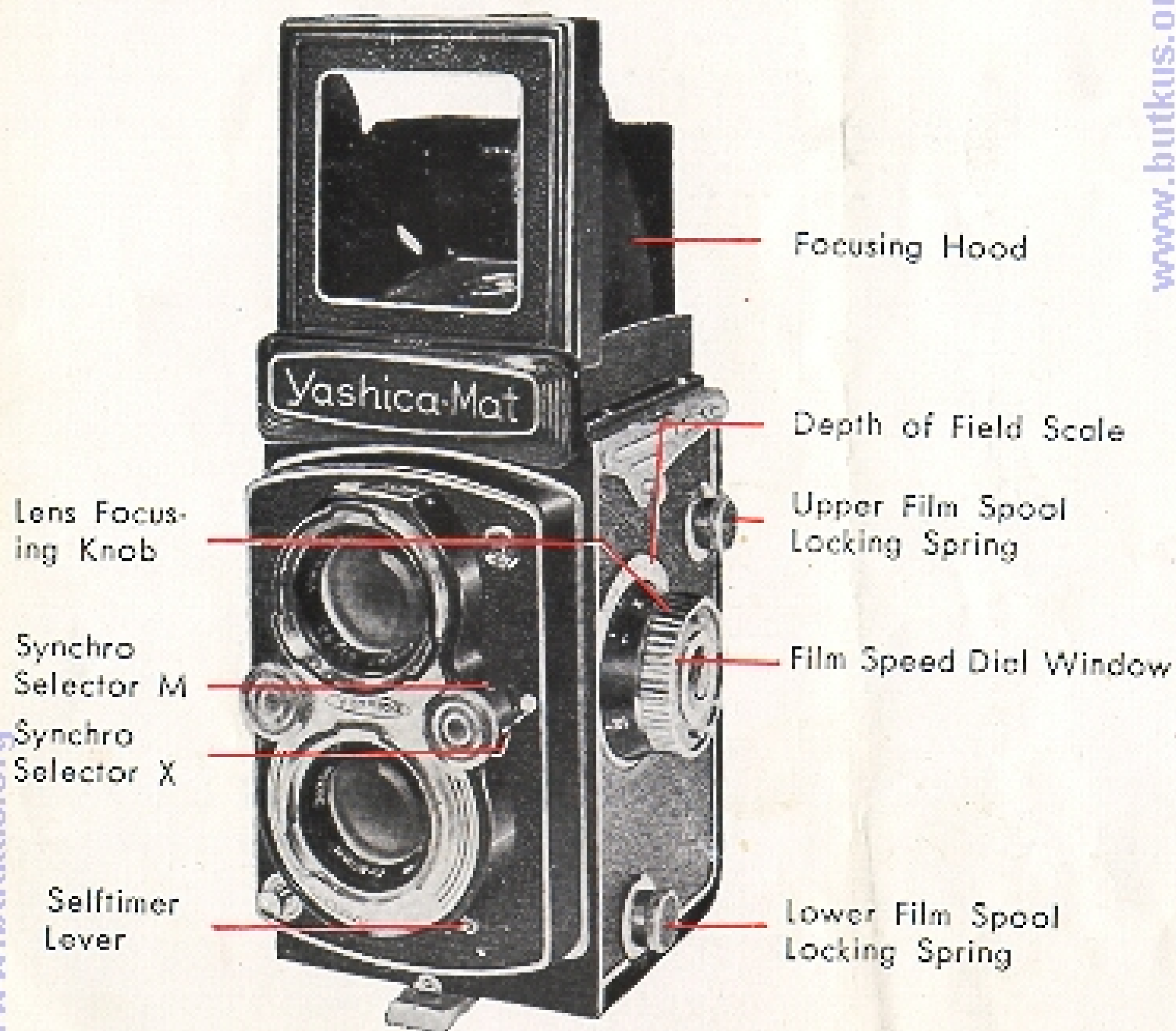




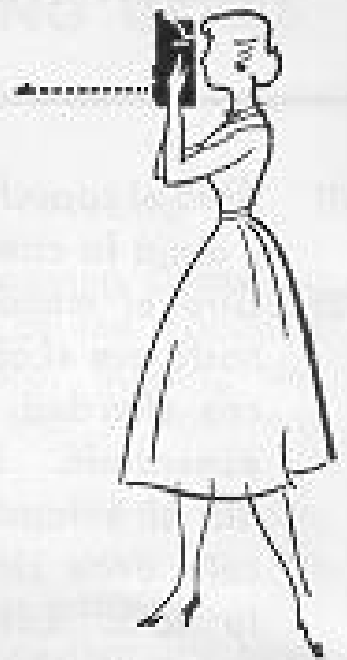
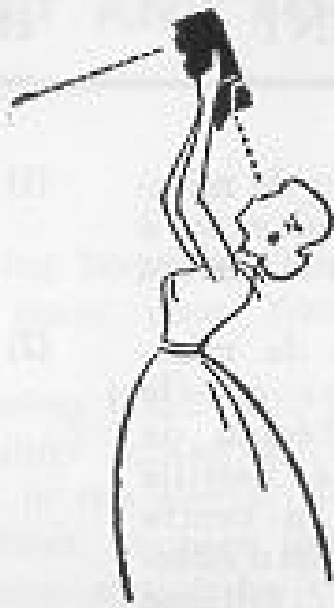








HOLDING THE CAMERA

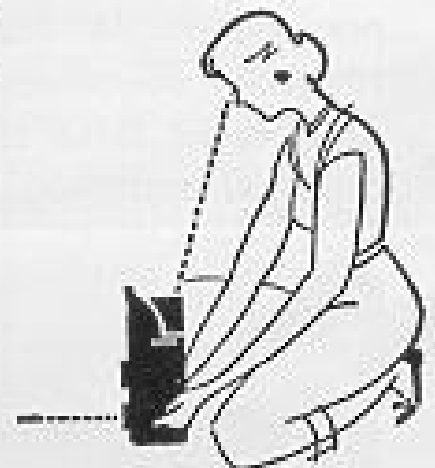


When fences or other obstructions are in your way you can hold your Yashica over head, focusing and viewing from below.

Use the Sports-finder for taking pictures on the eye level.



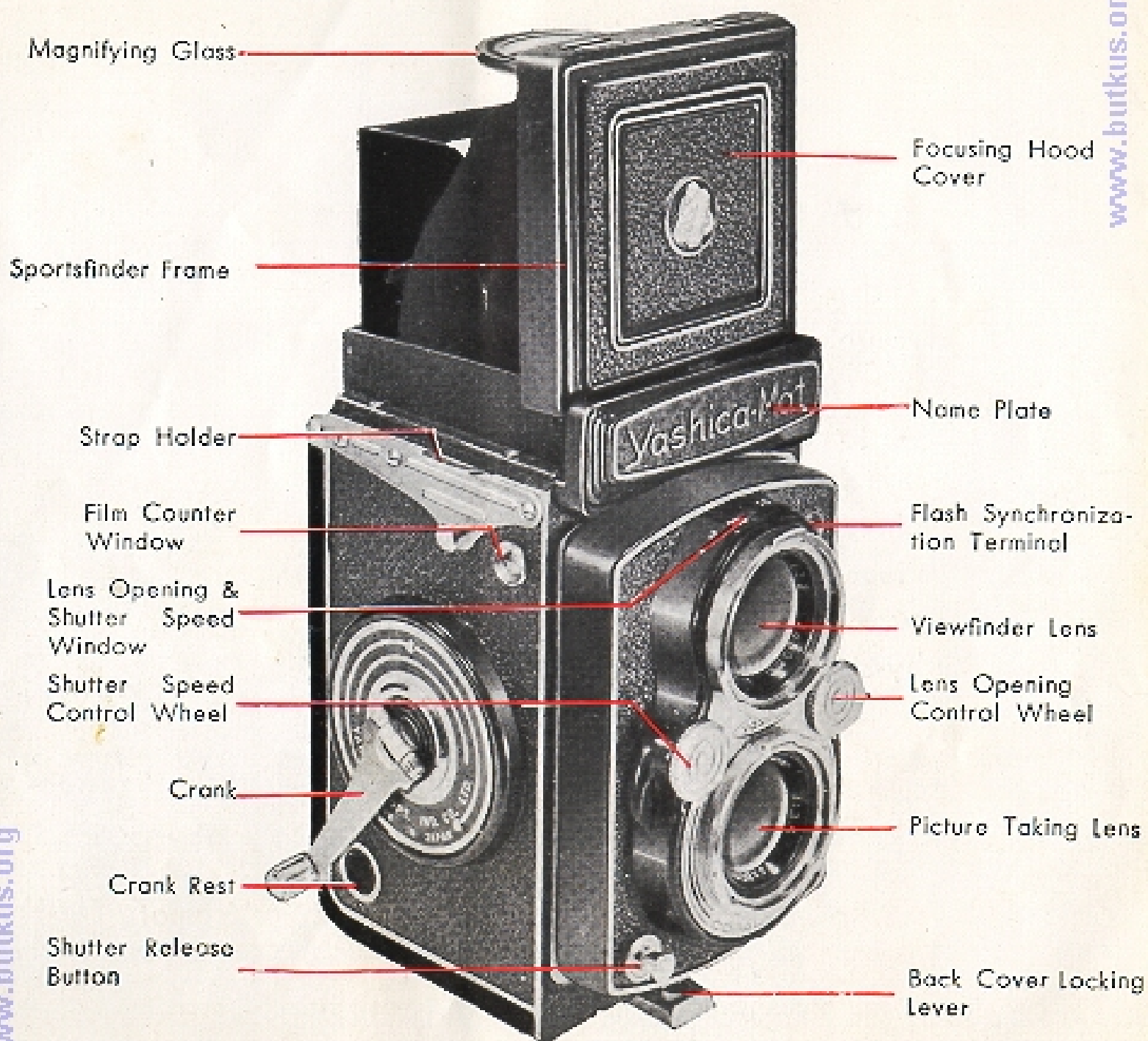
Hold the camera, steady. Then gently, push the Shutter Release Button.



Steady the camera on your knee when taking pictures from a lower level.

For low objects rest the Yashica on the ground













Quantity 5 Q3-238





















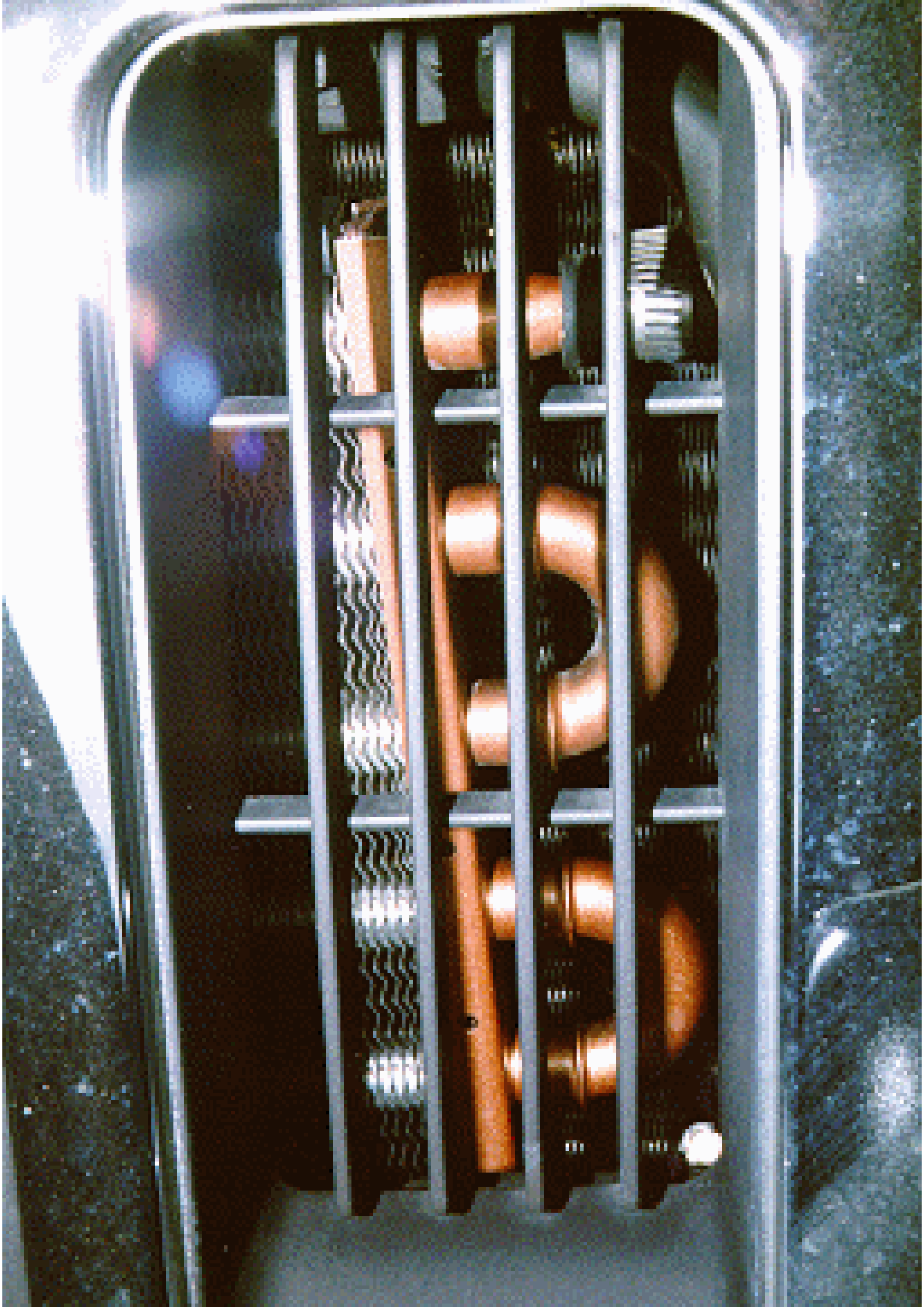




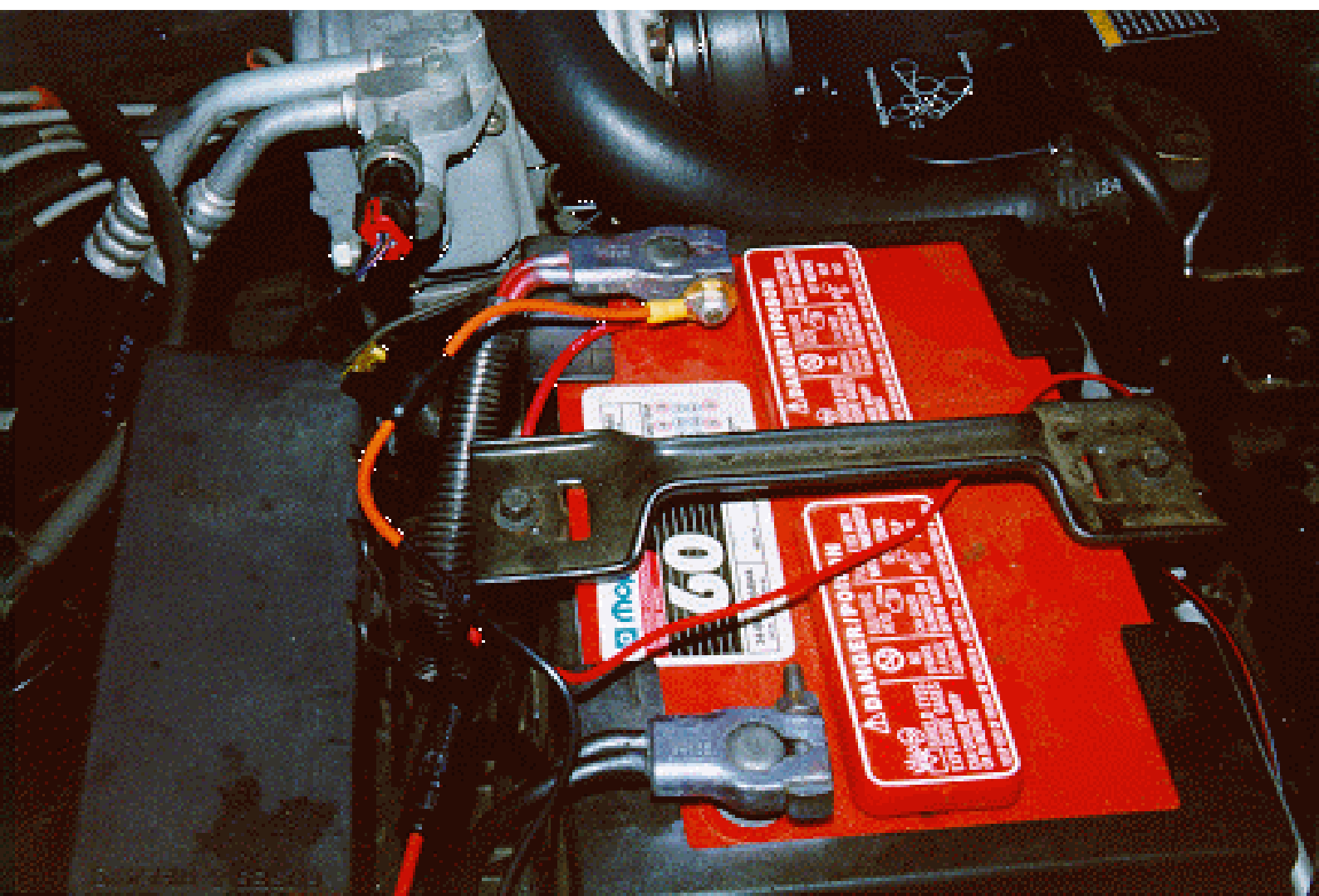


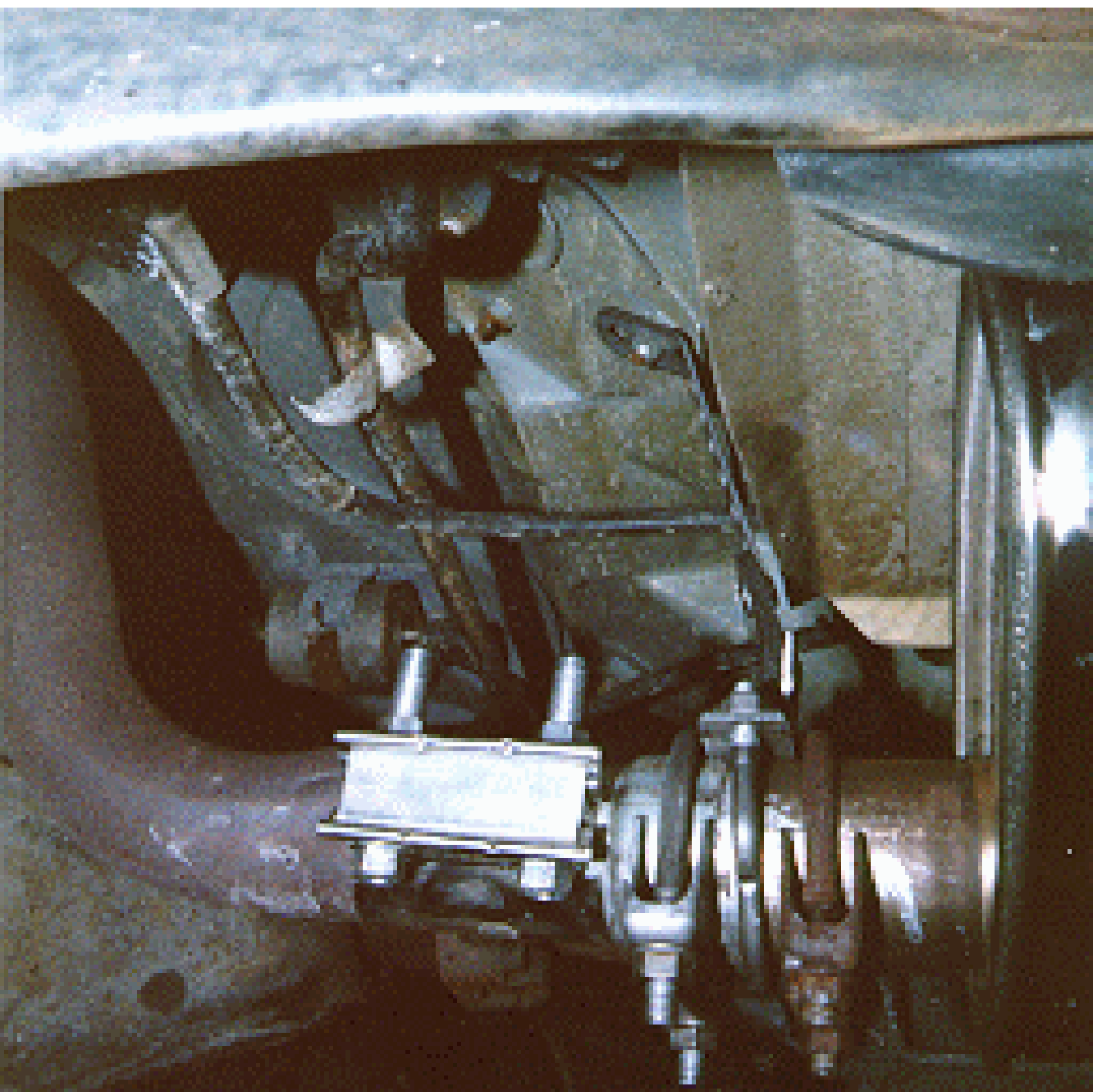








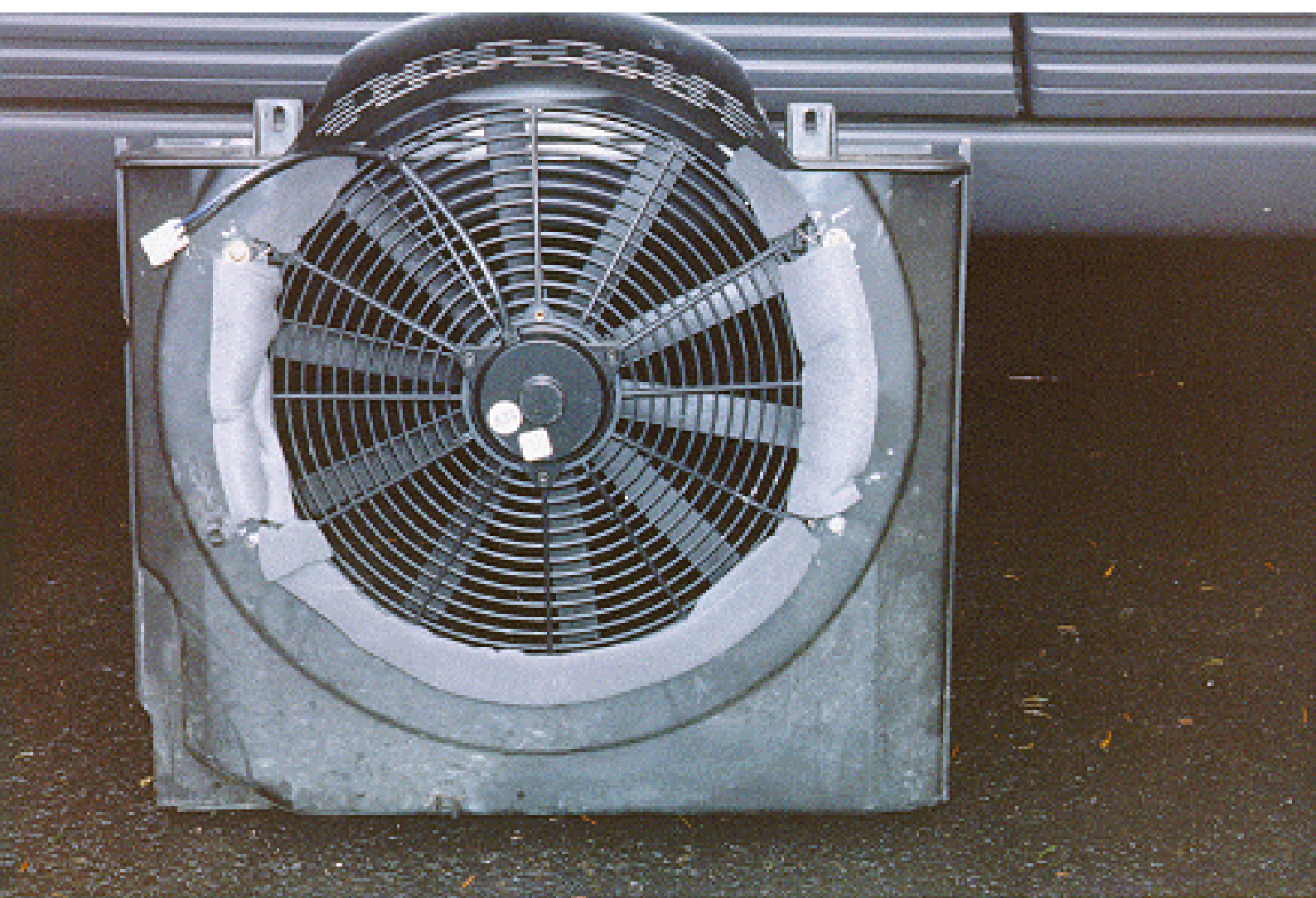




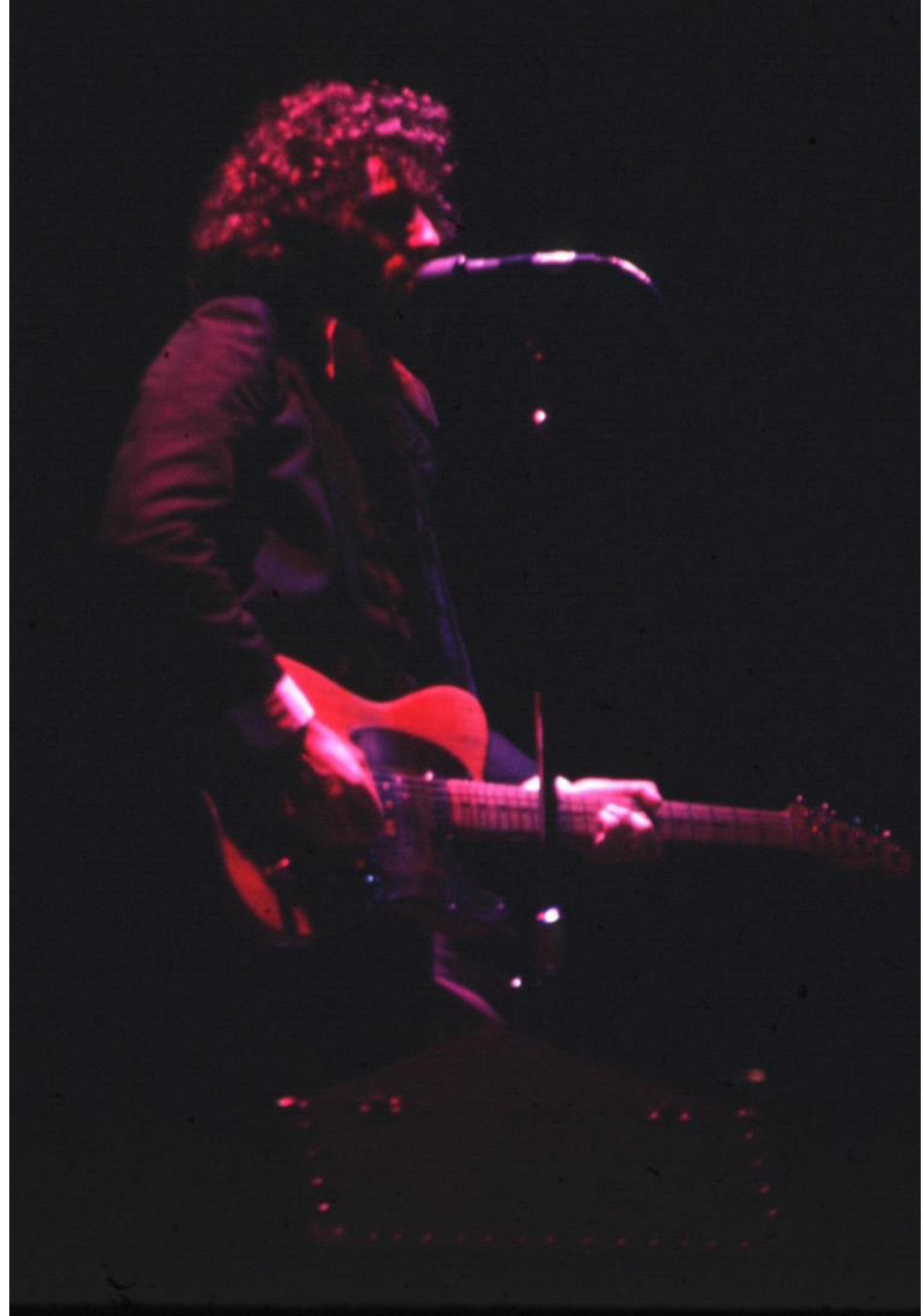








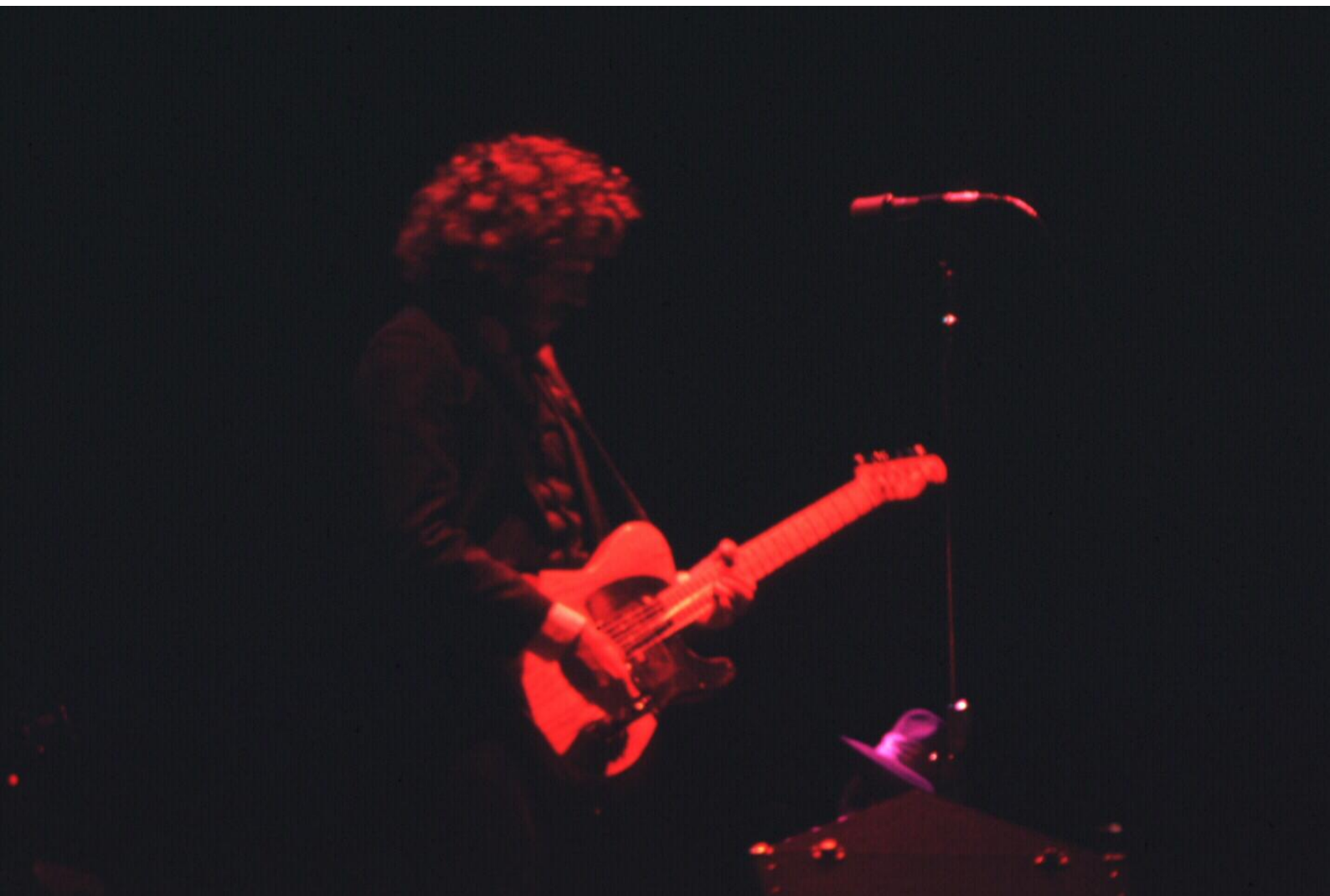














More
Economical...



More
Convenient...





When It's Freezing Outside, You'll Appreciate Everything We Put Inside.

Over 10 years ago, Dr. Jerry Whitfield invented the residential pellet stove. Today, over 100,000 Whitfield stoves are providing efficient and reliable warmth in homes across North America.

While the Whitfield stove was the first, today it stands as the best. Dependable. Efficient. Handsome in its styling. Sophisticated, yet simple, in its design.



*Our patented
Ultra Grate™ lets you
burn virtually any grade
of wood pellet fuel.*

A Whitfield pellet stove delivers consistent, automatic operation. You just fill the hopper with pellets, light them and relax. You control the amount of heat. And with up to 60 hours of burn time, you eliminate the hassles of countless trips to a wood pile.

While that's good for you, a Whitfield pellet stove is even better for our environment. You see, pellet fuel is made from waste sawdust and wood chips. This makes pellet stoves the most environmentally sound method of burning wood. And a Whitfield is so

FASTFIRE
SELF-IGNITER

*For the ultimate in convenience,
our optional Fastfire self-igniter
is available.*

More
Efficient...



Advantage III

The top Whitfield model delivers from 79 to 81% overall efficiency.

Specifications	Free-Standing	Insert
Dimensions		
Width	24 3/4"	24 3/4"
Height	31 3/8"	19 3/4" (rear)
Depth	24 3/4"	12" (rear)
		Overall depth 24 3/4"
Clearances		
Back	1"	1"
Side	6"	6"
Mantle	N/A	18" Fireplace Insert
Capacities		
BTU Range	7,000-37,000*	7,000-37,000*
Fuel Capacity	60 lbs.	50 lbs.
Burn Time	12-60 hours**	10-50 hours**

Insert shroud dimensions: 28"x40" small, 32"x44" medium, 36"x48" large

Available colors:



Metallic Black



Slate



Brown

Advantage II-T

The world's best selling pellet stove offers 79 to 81% overall efficiency.

Specifications	Free-Standing	Insert
Dimensions		
Width	24 3/4"	24 3/4"
Height	31 3/8"	19 3/4" (rear)
Depth	24 3/4"	12" (rear)
		Overall depth 24 3/4"
Clearances		
Back	1"	1"
Side	6"	6"
Mantle	N/A	18" Fireplace Insert
Capacities		
BTU Range	7,000-37,000*	7,000-37,000*
Fuel Capacity	60 lbs.	50 lbs.
Burn Time	12-60 hours**	10-50 hours**

Insert shroud dimensions: 28"x40" small, 32"x44" medium, 36"x48" large

Available colors:



Metallic Black



Slate



Brown

Quest

Whitfield's most compact, economical stove delivers 81% to 85% efficiency.

Specifications	Free-Standing	Insert
Dimensions		
Width	21 3/8"	21 3/8"
Height	29 1/2"	19 1/2" (rear)
Depth	21"	14 1/2" (rear) Overall depth 21"
Clearances		
Back	1"	1"
Side	4"	4"
Mantle	N/A	18" Fireplace Insert
Capacities		
BTU Range	5,500-28,000*	5,500-28,000*
Fuel Capacity	60 lbs.	40 lbs.
Burn Time	15-60 hours**	10-40 hours**

Insert shroud dimensions: 28"x40" small, 32"x44" large

Available colors:



Metallic Black



Slate



Brown

Waste To Warmth.

Some fuel for thought... Wood pellet fuel is the most efficient and environmentally responsible way to burn wood. However, pellet quality varies widely depending on the raw material it is made from. Density, size, moisture and ash content can all affect the performance of your stove. Your authorized Whitfield dealer is an excellent source of information regarding the types of pellet fuels approved for your Whitfield stove.



Ask about our 5-year extended parts and labor program!

Dimensions are for general information purposes only. See installation manual for specific diagrams. Pyro Industries, Inc. maintains an excellent warranty program and trained, fully-qualified Whitfield pellet stove service and installation technicians throughout its dealer sales and service network. Pyro Industries, Inc. reserves the right to change products, specifications and prices without notice.

All Whitfield pellet stoves are approved for mobile home installation. All stoves are shipped with the Ultra Grate installed. This enables them to burn both "Premium" and "Standard" grade wood pellet fuel with up to 3% ash content as defined by the PFI. *BTUs vary depending on the pellet type.

**Burn times will vary with the size and type of fuel being used. ALL WHITFIELD PELLET STOVES ARE SAFETY TESTED by Warnock Hersey, Vancouver, B.C. Approved to: UL1482, UL907.

ULCS627, CSAB3662, ULCS628, ASTM E 1509-93. Ultra Grate U.S. Patent # 5137010, 5383446.

Advantage III

The Perfect Combination Of Elegance And Efficiency.

The top of the Whitfield pellet stove line includes a large one-piece bay window, up to 81% overall efficiency, and a line-up of impressive features:

-  Automatic fuel feed system, a hopper capacity of up to 60 lbs. and a maximum 60 hours of uninterrupted heating*
-  Our patented Ultra Grate allows you to burn virtually all grades of wood pellets...even those with an ash content as high as 3%
-  Easy installation as close as 1" from a combustible wall...and no conventional chimney is required
-  Precise controls with 5 separate heat settings...an optional wall thermostat and variable speed convection fan are also available
-  Damper adjusts to handle a variety of pellets, altitude and installation requirements



Advantage II-T

The Advantages Seem To Go On Forever.

The most popular pellet stove in the world offers an optional wall thermostat for automatic room temperature control. Plus:

-  Automatic fuel feed system and 60 lbs. of pellet fuel capacity offer continuous heat for up to 60 hours*
-  Ultra Grate achieves virtually 100% combustion efficiency to burn lower grades of wood pellets with up to 3% ash content
-  Exclusive airwash system helps prevent ash build-up on window
-  No conventional chimney required... and only 1" clearance from a combustible wall is required
-  Damper adjusts to handle a variety of pellets, altitude and installation requirements



Quest

Compact In Design. Powerful In Performance.

Our Quest model offers the largest ash capacity available, so you only have to empty it two to three times per year.* While small in size, it's big in features:

-  Automatic fuel feed system and up to 60 lbs. of pellet fuel capacity for a continuous, maximum 60-hour burn time*
-  Ultra Grate burns virtually all grades of wood pellets with up to 3% ash content
-  Beautiful bay window design with air-wash system helps keep window clean
-  Compact design provides you with installation versatility
-  Damper adjusts to handle a variety of pellets, altitude and installation requirements

*Free-standing model





The Efficiency Of Our Pellet Stoves Is Matched Only By Our Service.

Our commitment to your comfort and satisfaction extends beyond the sale. You can count on your Whitfield dealer for expert installation, fully-trained service technicians and prompt, professional service. We value your business. We work hard to earn it. We will work even harder to keep it. So, if you're looking for an efficient, convenient, environmentally friendly way to heat your home, go with the first and the best. Whitfield pellet stoves.



Visit Your Nearby Whitfield Dealer Today:

MARVIN EARLE CO.
Hearth & Home
1215 Route 46 West
Ledgewood, New Jersey 07852
Phone (201) 252-0190

Whitfield Pellet Stoves • Pyro Industries, Inc.
695 Pease Road • Burlington, WA 98233

efficient, it produces very little emissions and virtually no visible smoke. Pellet fuel also stores in just 1/3 the space of cord wood.

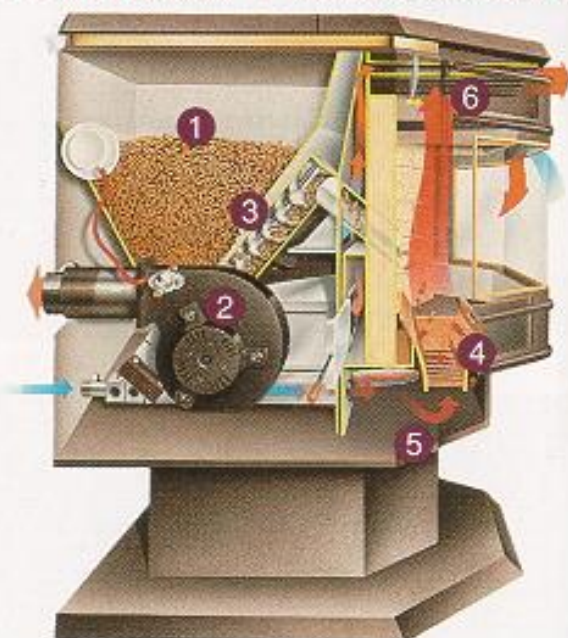
So, if you're looking for value, convenience and efficiency in a heating system, take a good look at a Whitfield pellet stove. The best selling line in the world. Keep reading to find out why.

Controls are easy to use. And Advantage models feature 5 different burn rates.



All Whitfield pellet stoves come with a full 2-year limited warranty on electrical components!

An Inside Look At Whitfield Pellet Stoves.



1. The hopper on our free-standing models provides up to 60 hours of continuous warmth.
2. A quiet combustion fan directs air to the fire and extracts by-products of combustion for efficient burning.
3. A reliable screw auger steadily feeds fuel at the heat level you desire.
4. The Ultra Grate™ achieves nearly 100% combustion for unmatched efficiency.
5. Large-capacity ash pan is designed for easy removal.
6. Heat exchanger tubes draw out maximum heat.