



This manual is for reference and historical purposes, all rights reserved.

This creation is copyright© by M. Butkus, NJ, U.S.A.

These creations may not be sold or distributed without the expressed permission of the producer

I have no connection with any camera company

On-line camera manual library

If you find this manual useful, how about a donation of \$2 to:

M. Butkus, 29 Lake Ave., High Bridge, NJ 08829-1701

and send your e-mail address so I can thank you.

Most other places would charge you \$7.50 for a electronic copy or

\$18.00 for a hard to read Xerox copy.

This will allow me to continue this site, buy new manuals and pay their shipping costs.

It'll make you feel better, won't it?

If you use Pay Pal, go to my web site

www.orphancameras.com and choose the secure PayPal donation icon.

Mamiya RB67

Prism Finder

Instructions

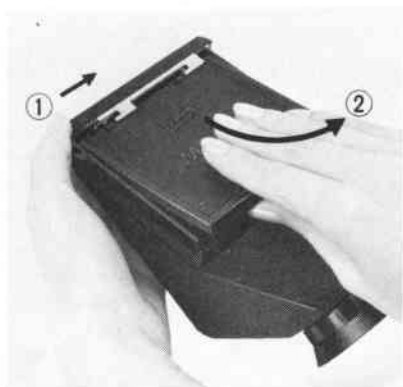


By using this eye-level finder with your Mamiya RB, you can view the subject right side up and correct right to left from a 30° angle. With its magnification (2.2×), the bright image finder greatly eases eye-level picture taking.

Mounting to the Camera

Mounting the eye-level finder is identical to that of the focusing hood.

1. First, remove the focusing hood from your camera.
2. Slide the name plate on the front to the direction marked by arrow 1, then remove the protection cover by pulling it as indicated by arrow 2.
3. Slip two prongs on the rear bottom into grooves on the camera body. Return the name plate firmly to its original position while holding the front of the finder.



Eye-correction Lens

The optical system of the camera finder is designed for easy, fatigue-free viewing for users with normal vision. Persons who do not wear glasses in spite of their nearsightedness or farsightedness, or whose sight is not sufficiently corrected by glasses, usually find it difficult to observe the finder image. Such persons may find this eye-correction lens (an optional accessory) a boon to facilitating picture taking.

Eight types of lenses are provided from +3 to -4 diopters (each diopter is +3, +2, +1, -0.5, -1, -2, -3 and -4).

Mounting the Eye-correction Lens

Remove the eye-cup from the finder. Push the correction lens into the eye-piece frame, and replace the eye-cup in position.

