

INSTRUCTIONS

FUJICA REVERSE ADAPTER X

for Fujica X-series SLR cameras



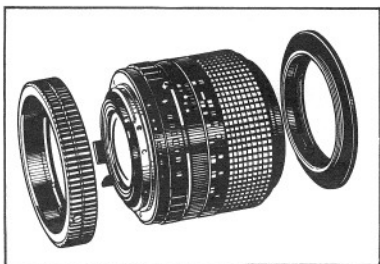
In close-up photography and macrophotography, excellent results are obtained by mounting the lens in reverse. This Reverse Adapter is used for mounting the reverse end of the lens directly on the Fujica X-series SLR cameras (Fujica AX-5, AX-3, AX-1, and STX-1) to take extreme close-ups, or in combination with the Extension Tubes or Auto Bellows to take pictures of subjects magnified to larger than life size.

■ Taking larger-than-life-size pictures in combination with the Extension Tubes or Auto Bellows

(How to mount)

This Reverse Adapter consists of two pieces, R1 and R2. First, screw one end of R1 into the front of the lens like a filter. Then fit the other end into the Extension Tube or Auto Bellows so that the red dot on R1 comes opposite the corresponding red dot, and turn it 65° to the right until it locks into position. Next, fit R2 into the mounting end of the lens by aligning the red dots on both sides and turn it 65° to the right until it locks into position.

R2 couples with the lens aperture control pin for stopping down the aperture.



■ Taking close-ups with the lens mounted in reverse on the camera

First, screw one end of R1 into the front of the lens like a filter. Then fit the other end into the camera's lens mount so that the red dot on R1 comes opposite the red dot on the lens mount, and turn it 65° to the right until it locks into position. Next, fit R2 into the mounting end of the lens by aligning the red dots on both sides and turn it 65° to the right until it locks into position.

The aperture should be stopped down as much as possible ($f/11$ or more), because it is impossible to obtain sharp pictures with a large aperture. Close-up shooting distances with X-Fujinon lenses mounted in reverse are shown in the following table.

Lens	Shooting Distance (from film plane to subject)	Magnification
X-FUJINON 2.8/24	146mm	2.15
// 3.5/28	146mm	1.85
// 2.8/35	162mm	1.33
// 1.6/55	210mm	0.81
X-FUJINON 3.5-4.5/43-75 (when $f=43\text{mm}$)	213mm	1.27

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