



1.4

+ ○ -

30



TY FILM 3032

RG



3-1 2000 20

3-1 2000 20







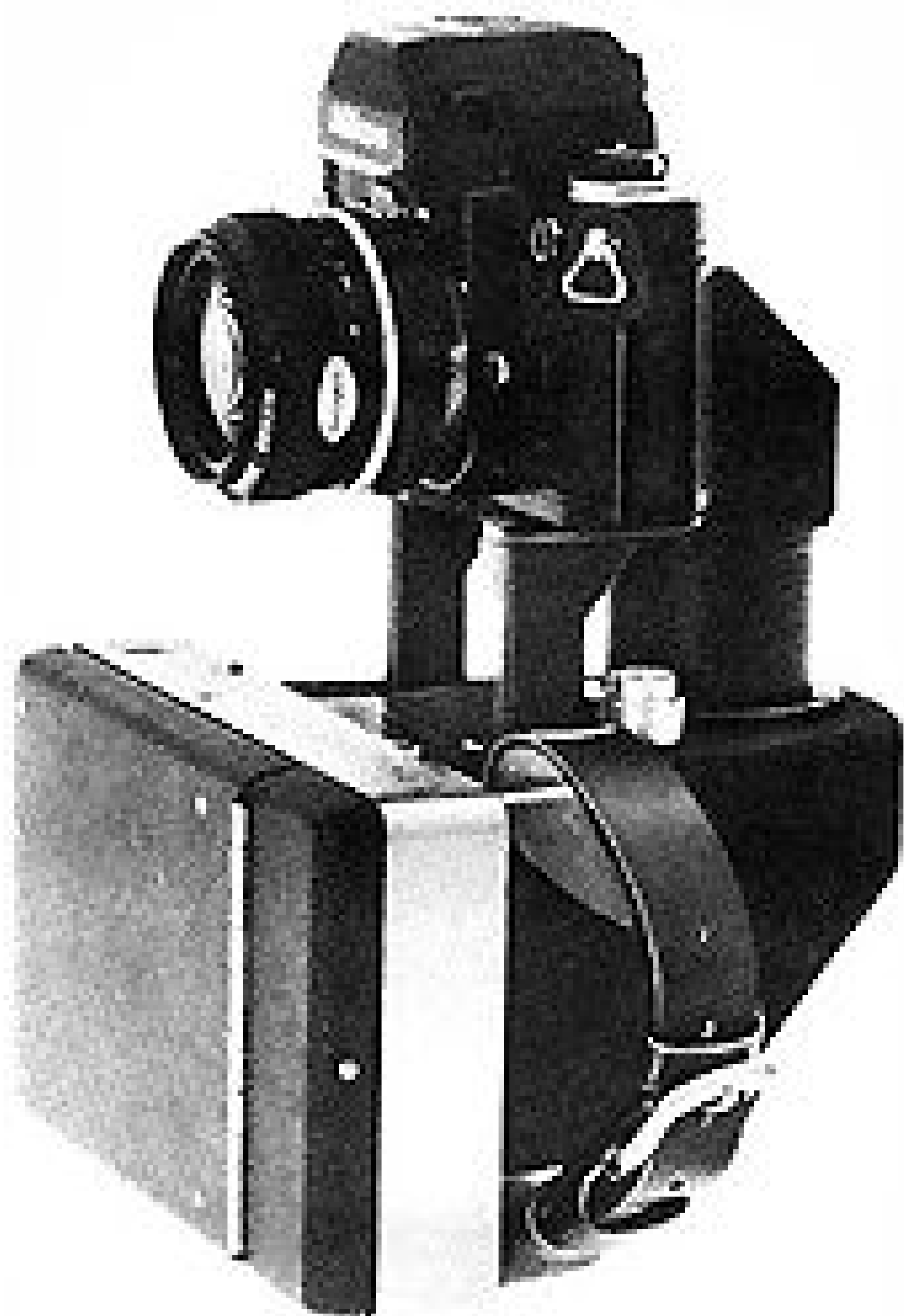
























5.6



60



5.6



250







1.4

+ 0 -

30





5.6



250





11

+ 0 -

125























Nikon INTERVALOMETER MT-2

● B.C. ———— ●

100

1000

10000

100000

1000000

10000000

100

1000

10000

100000

1000000

10000000

100

1000

10000

100000

1000000

10000000

100

1000

10000

100000

1000000

10000000

PULSE DURATION

INTERVAL TIMING

SINGLE

INSTANT

100

1000

10000

100000

1000000

10000000

100

1000

10000

100000

1000000

10000000

100

1000

10000

100000

1000000

10000000

100

1000

10000

100000

1000000

10000000

REPEAT INTERVAL

MODE START DELAY POW

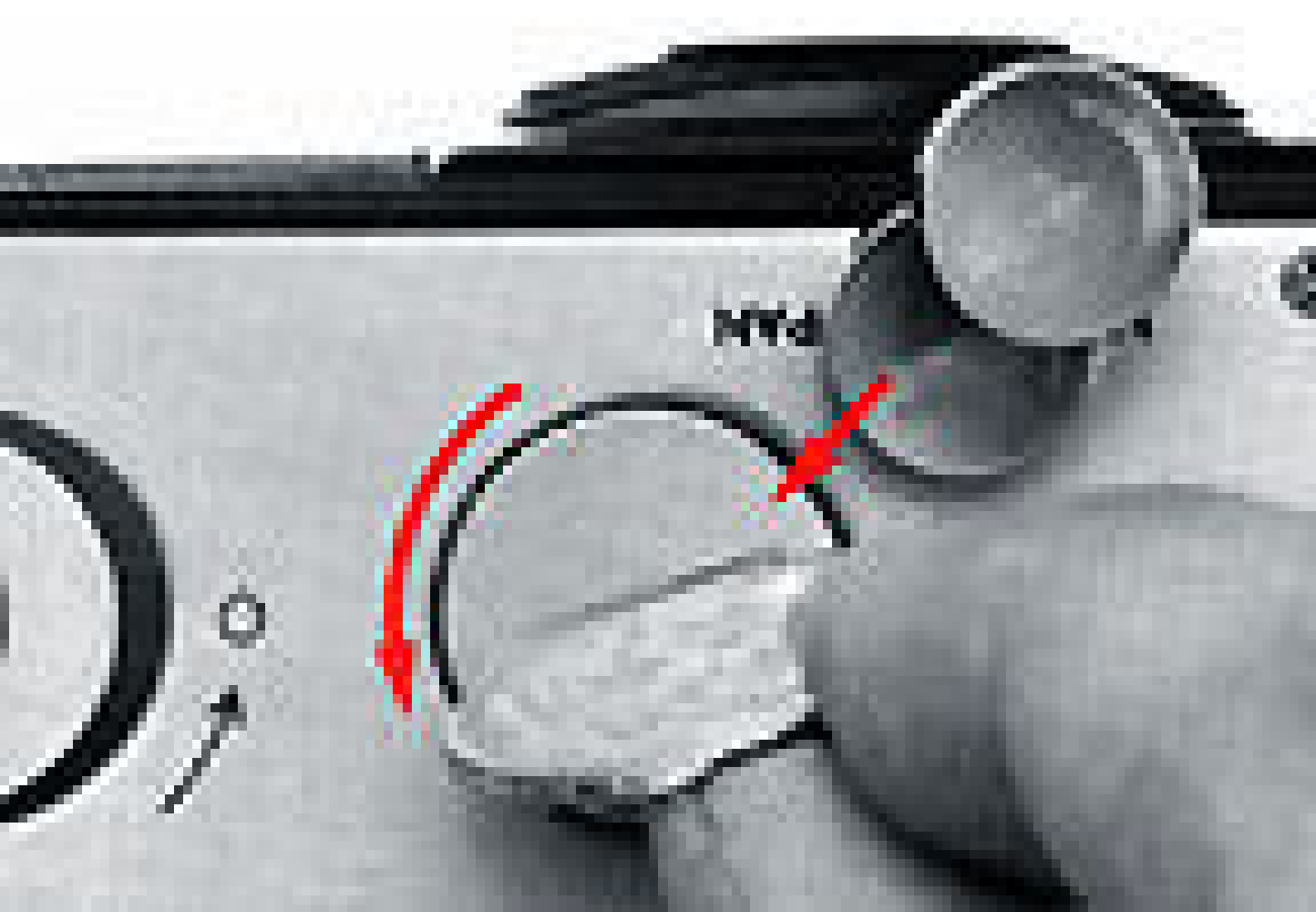




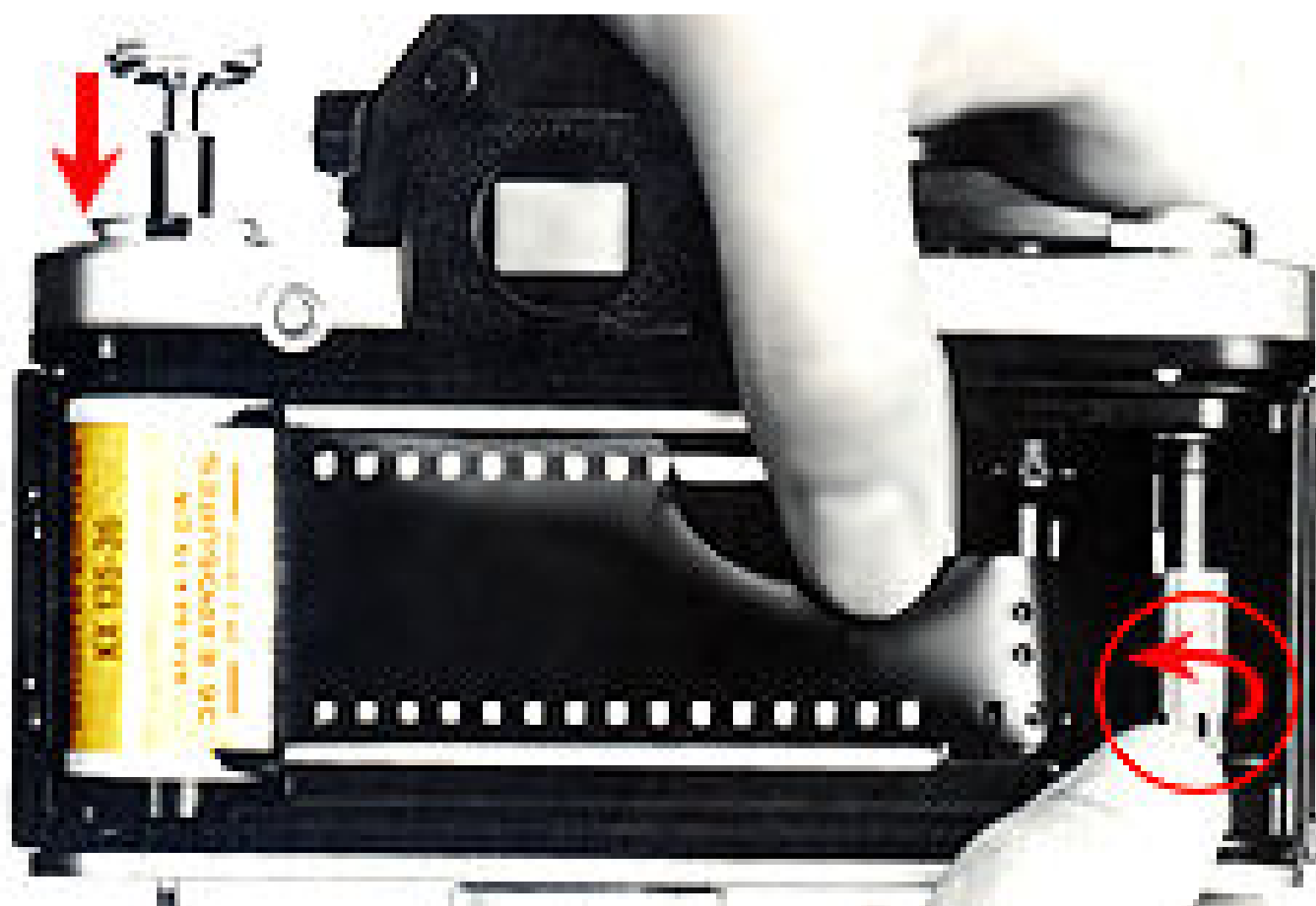












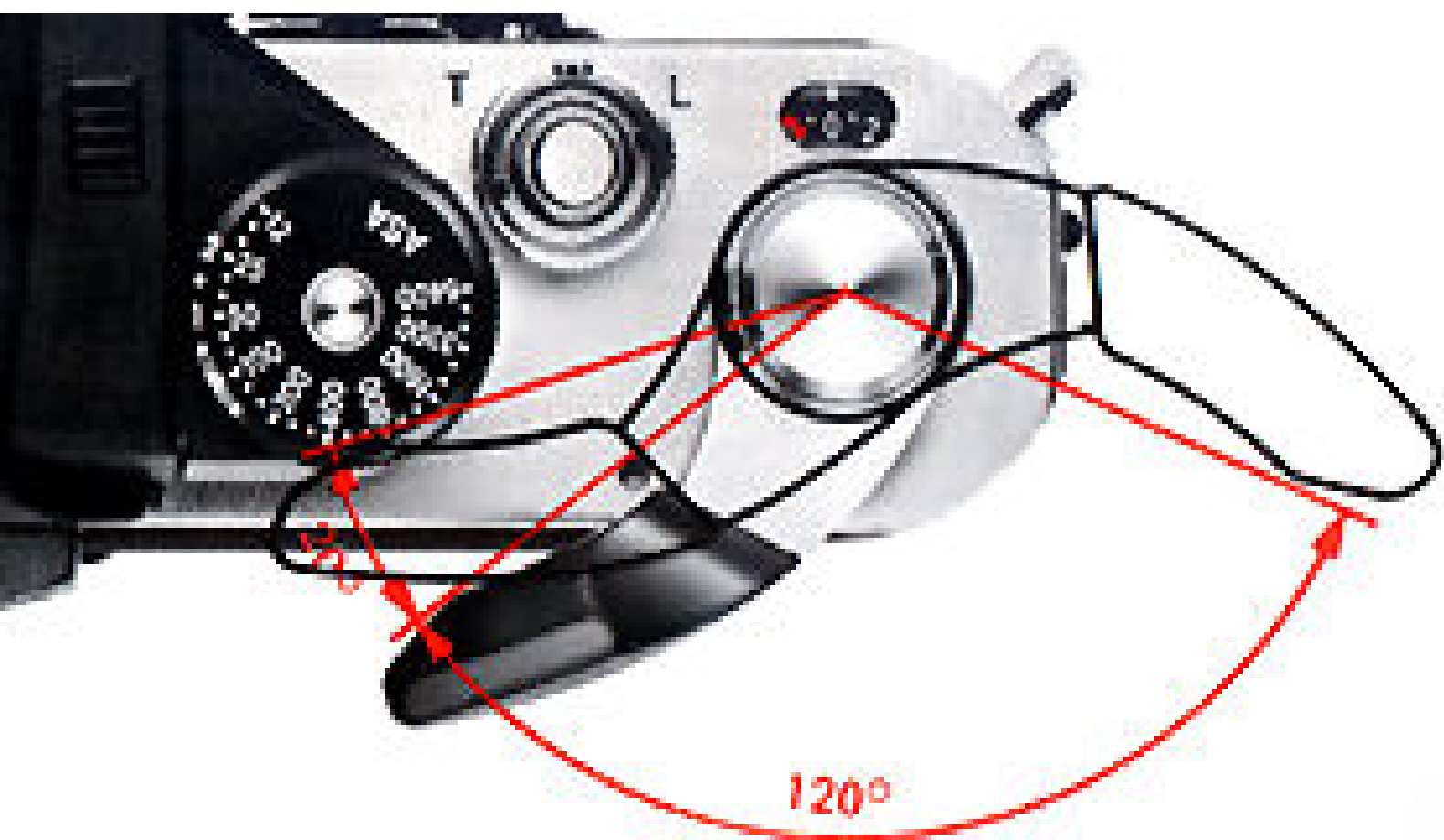








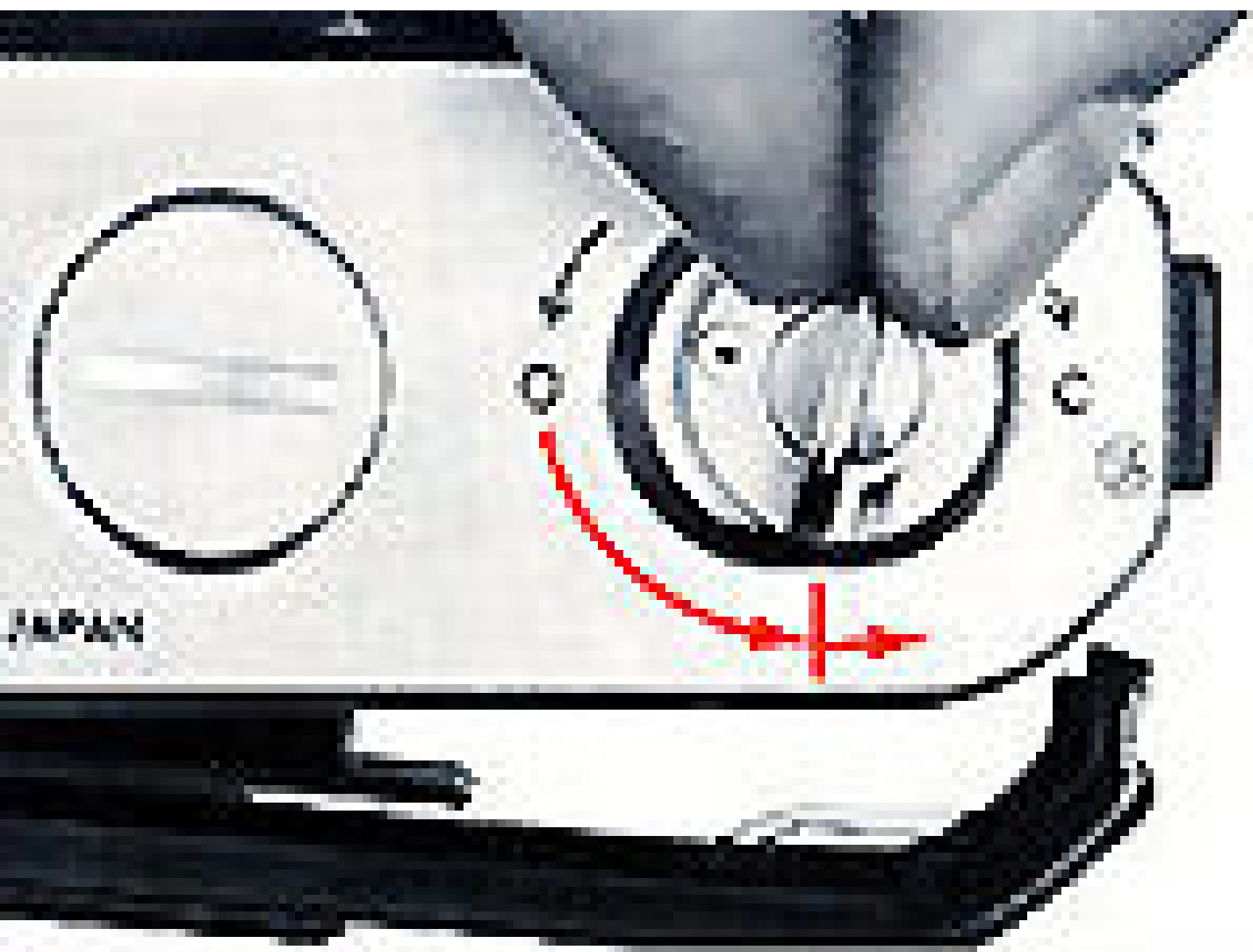
















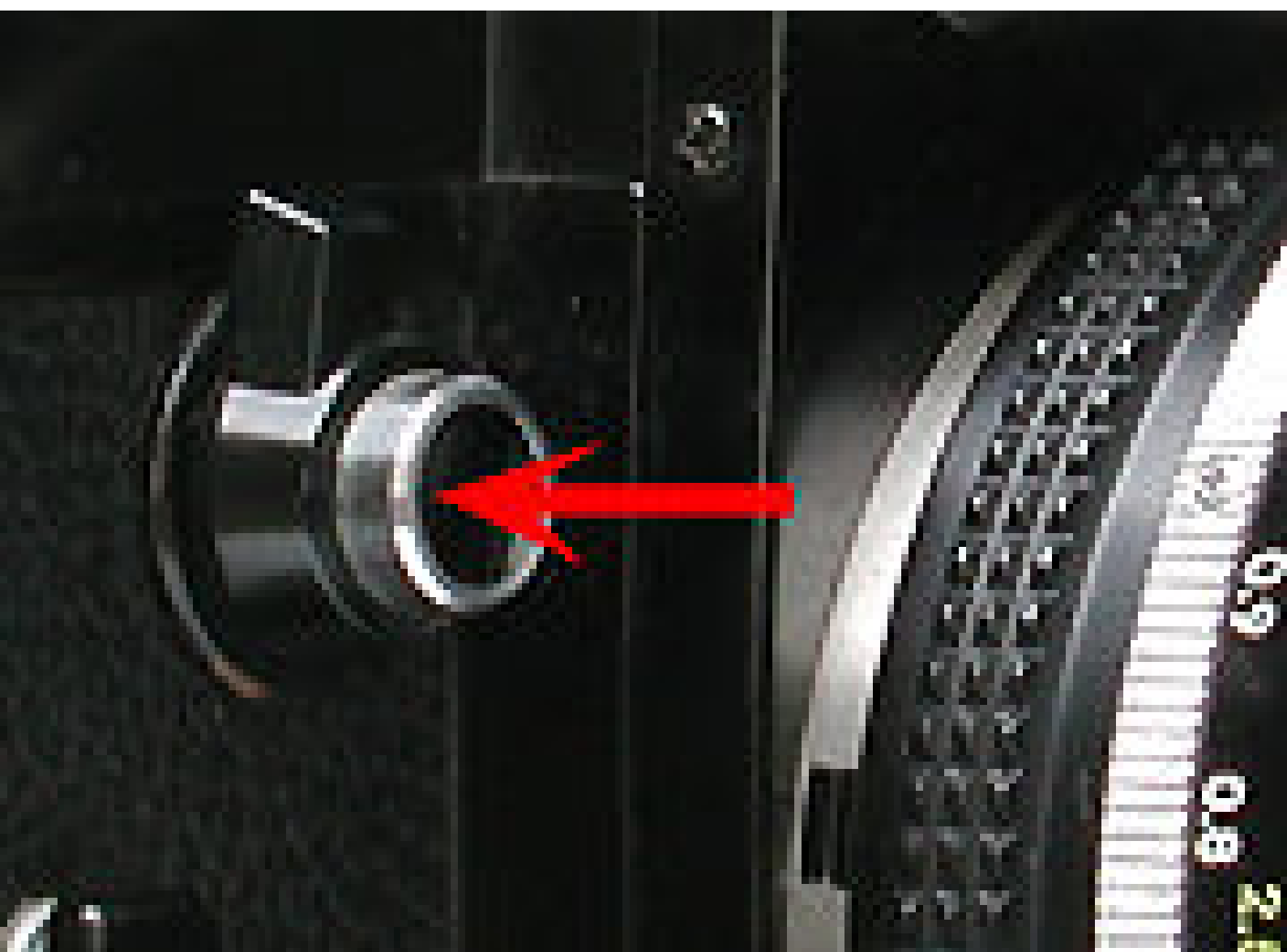




Bayonet Mount Front Surface

46.5mm

F2 8022559





154

+ 0 -

250





154

+ 0 -

250



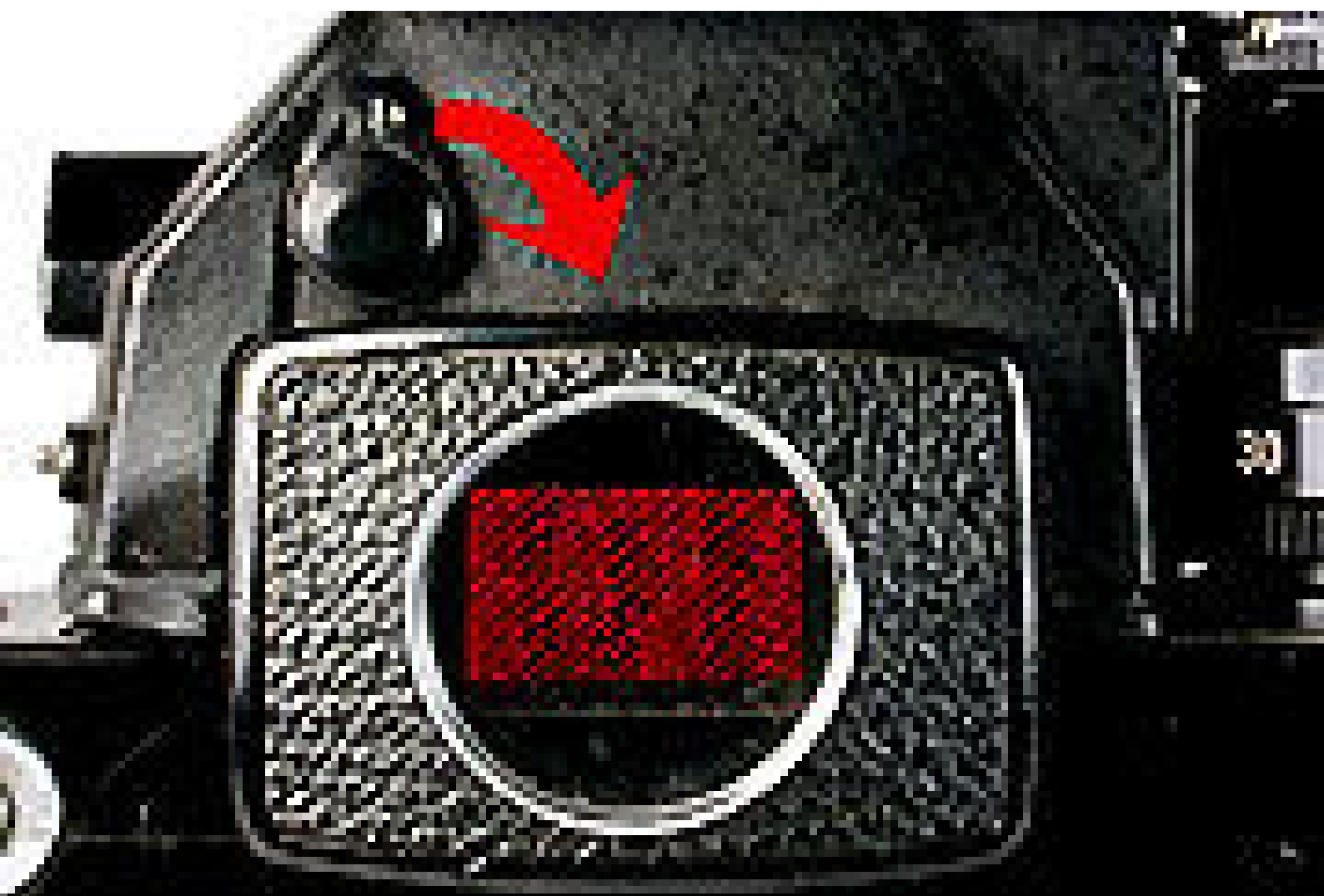


1.4

+ ○

—

30



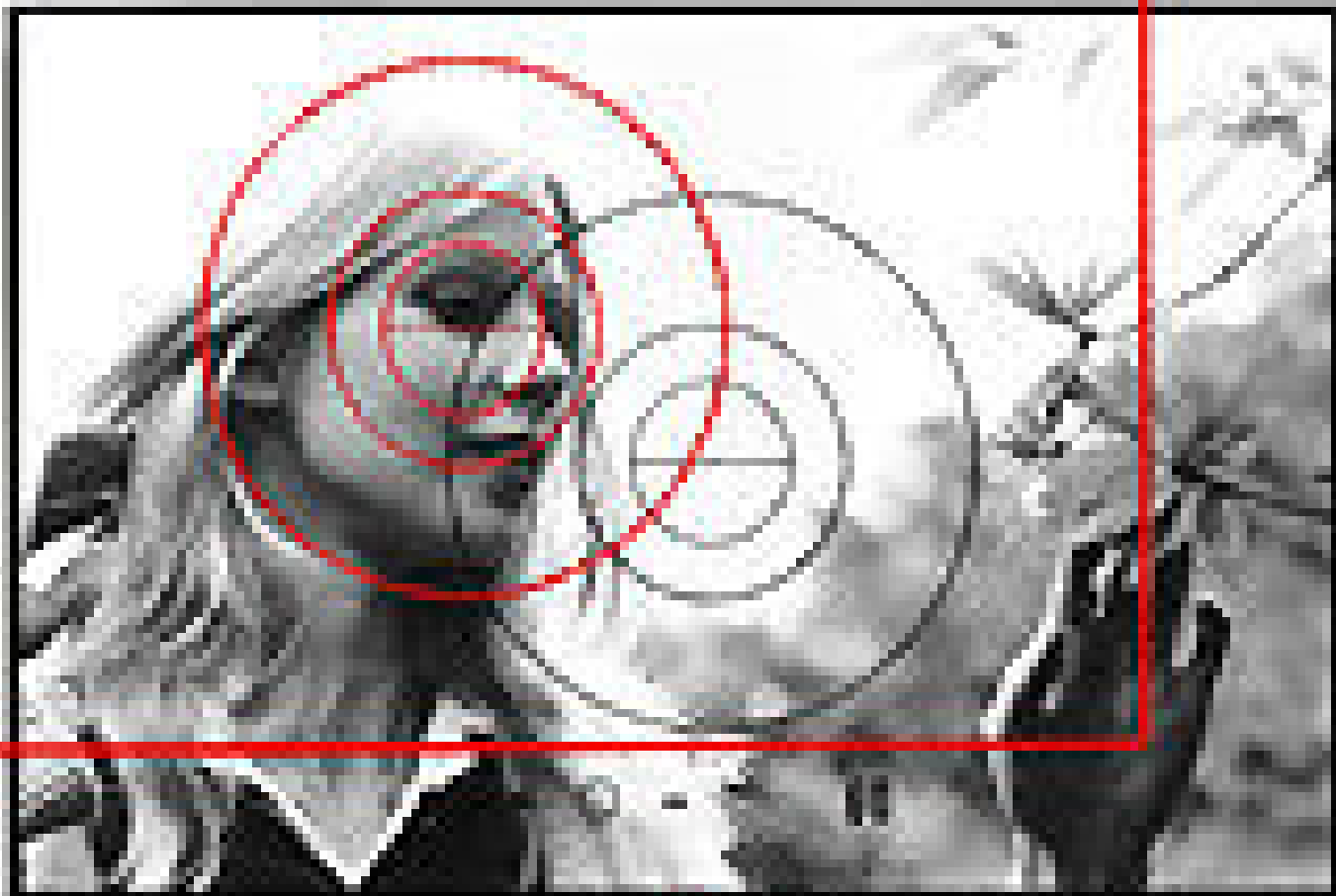






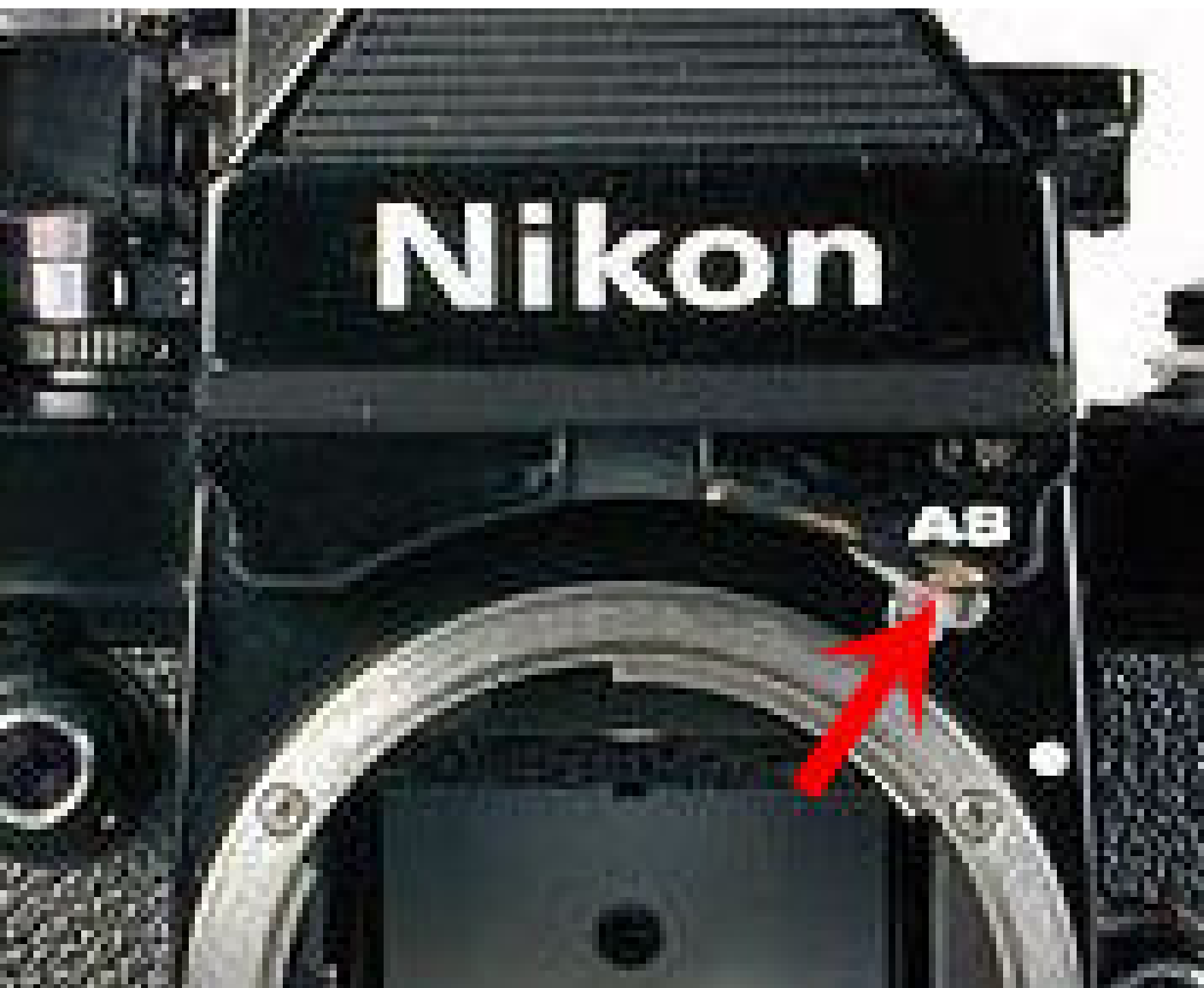
• - • - 150

Metering with a bright area in the centre will caused underexposure



• • • • •

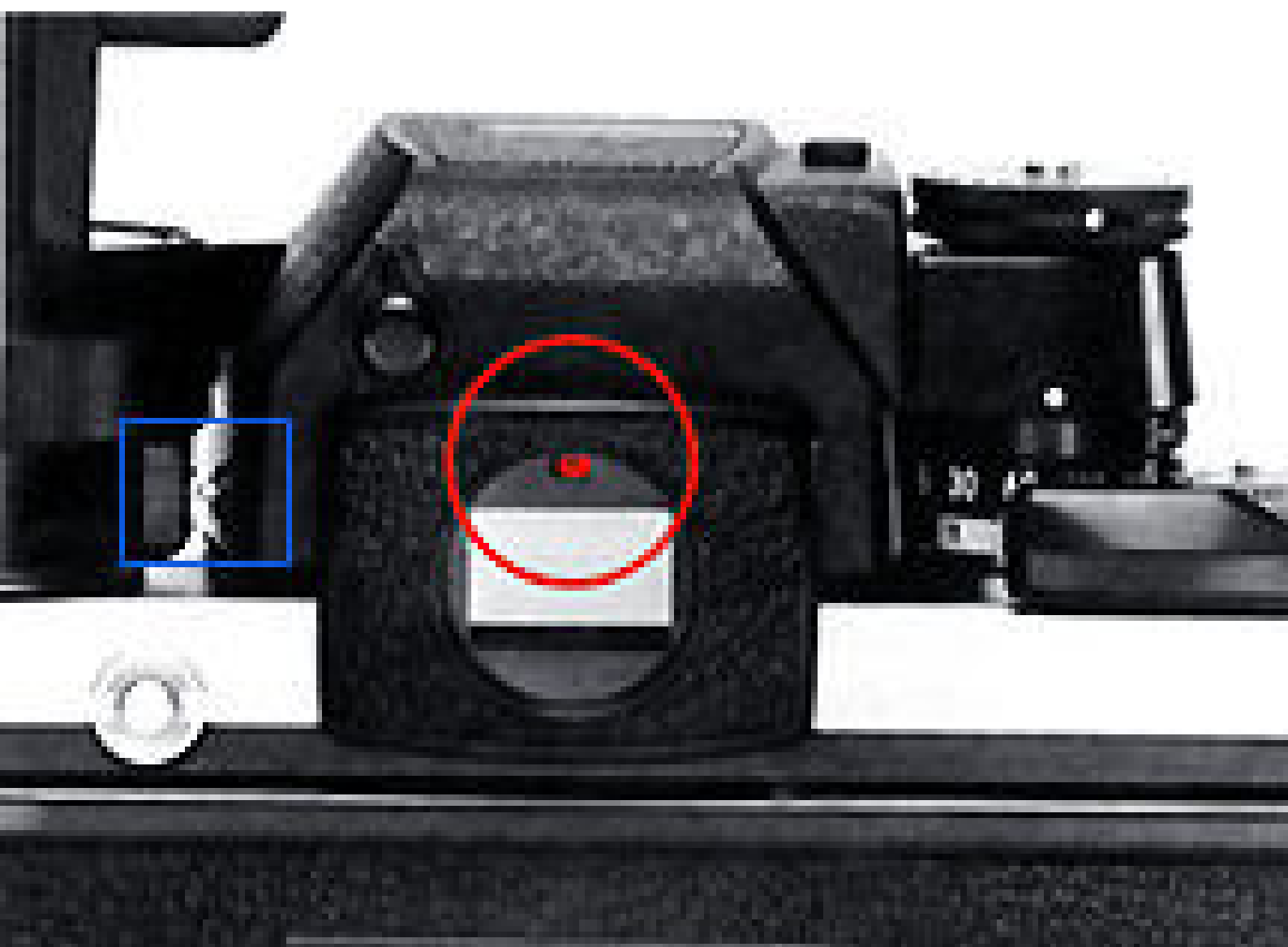
For correct exposure, first measure the main subject, then, recompose and shoot



The screenshot shows a spreadsheet application window. The title bar at the top reads "Spreadsheet - [Untitled]". The menu bar includes "File", "Edit", "Format", "Tools", "Window", and "Help". The spreadsheet grid has columns labeled "Date", "Day", "Month", "Year", "Time", "Day of Week", "Day of Month", "Month of Year", "Year of Century", and "Century". The rows are numbered 1 through 12. The cells contain a mix of green and red colors, suggesting a calendar or scheduling application. The first row (row 1) has a green cell in the "Date" column and a red cell in the "Day" column. The second row (row 2) has a green cell in the "Date" column and a red cell in the "Day" column. The third row (row 3) has a green cell in the "Date" column and a red cell in the "Day" column. The fourth row (row 4) has a green cell in the "Date" column and a red cell in the "Day" column. The fifth row (row 5) has a green cell in the "Date" column and a red cell in the "Day" column. The sixth row (row 6) has a green cell in the "Date" column and a red cell in the "Day" column. The seventh row (row 7) has a green cell in the "Date" column and a red cell in the "Day" column. The eighth row (row 8) has a green cell in the "Date" column and a red cell in the "Day" column. The ninth row (row 9) has a green cell in the "Date" column and a red cell in the "Day" column. The tenth row (row 10) has a green cell in the "Date" column and a red cell in the "Day" column. The eleventh row (row 11) has a green cell in the "Date" column and a red cell in the "Day" column. The twelfth row (row 12) has a green cell in the "Date" column and a red cell in the "Day" column.







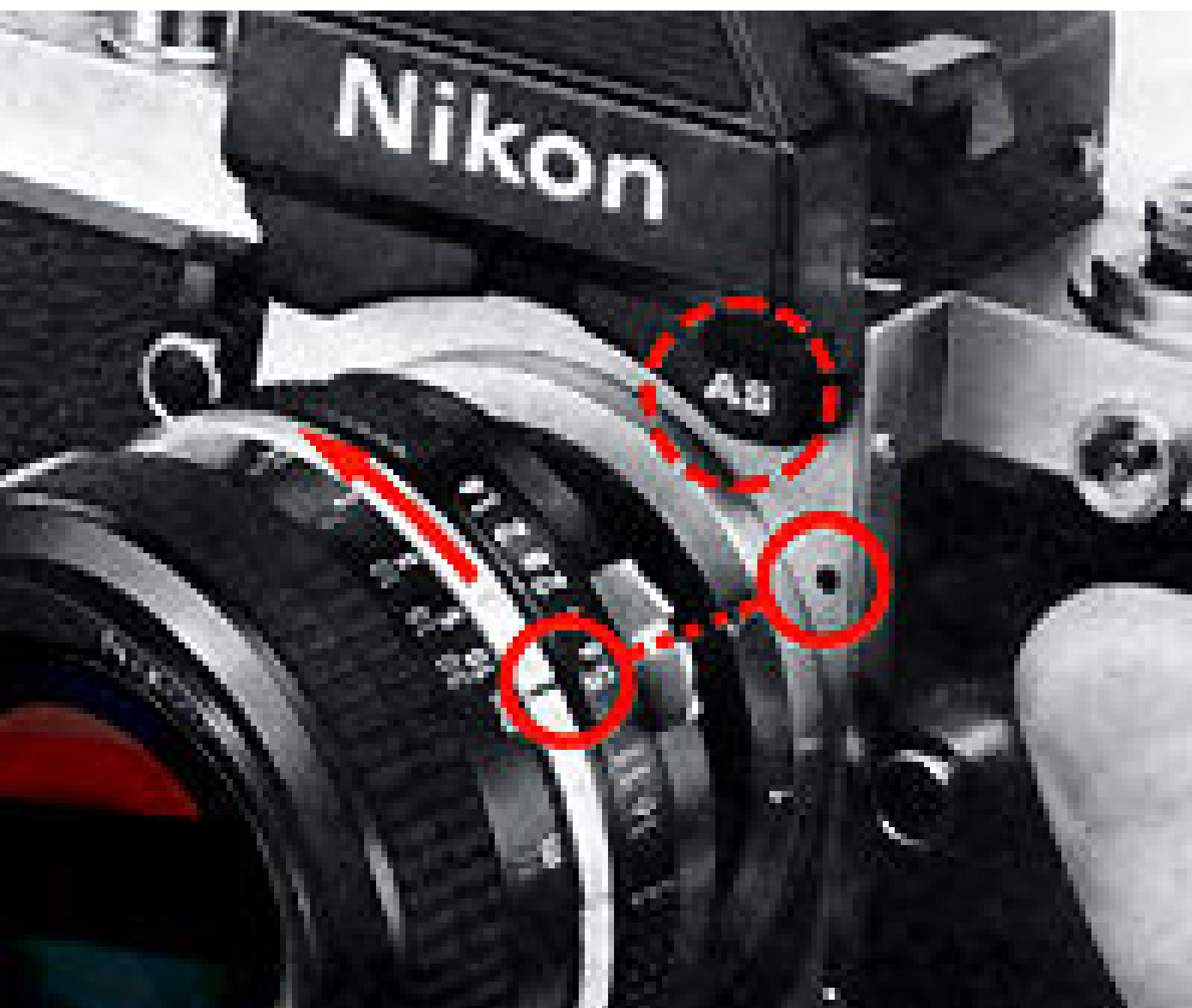


















The group's website focuses on how the film's message resonates with the "diversity of America" and is not afraid to be "controversial."

These findings are consistent with previous research on the role of the amygdala in processing socially relevant information. The amygdala is a key component of the limbic system and is involved in a variety of functions, including emotion, memory, and decision-making. The results of this study suggest that the amygdala may be involved in processing information about social status, which is consistent with its role in processing socially relevant information.

The following table lists the names of the authors of the papers in the Special Issue. The names are listed in the order in which they appear in the Table of Contents. The names are listed in the order in which they appear in the Table of Contents.

Abstract: This study explored the effects of a 10-week, 12-session, group-based, self-help program on the self-efficacy and self-management skills of patients with type 2 diabetes. The program was based on the Health Belief Model and the Theory of Planned Behavior. The program was evaluated using a pretest-posttest design. The results showed that the program had a significant positive effect on the self-efficacy and self-management skills of the patients. The program was well accepted by the patients and the results suggest that it could be used as a self-help program for patients with type 2 diabetes.











Film back

Memo Holder

