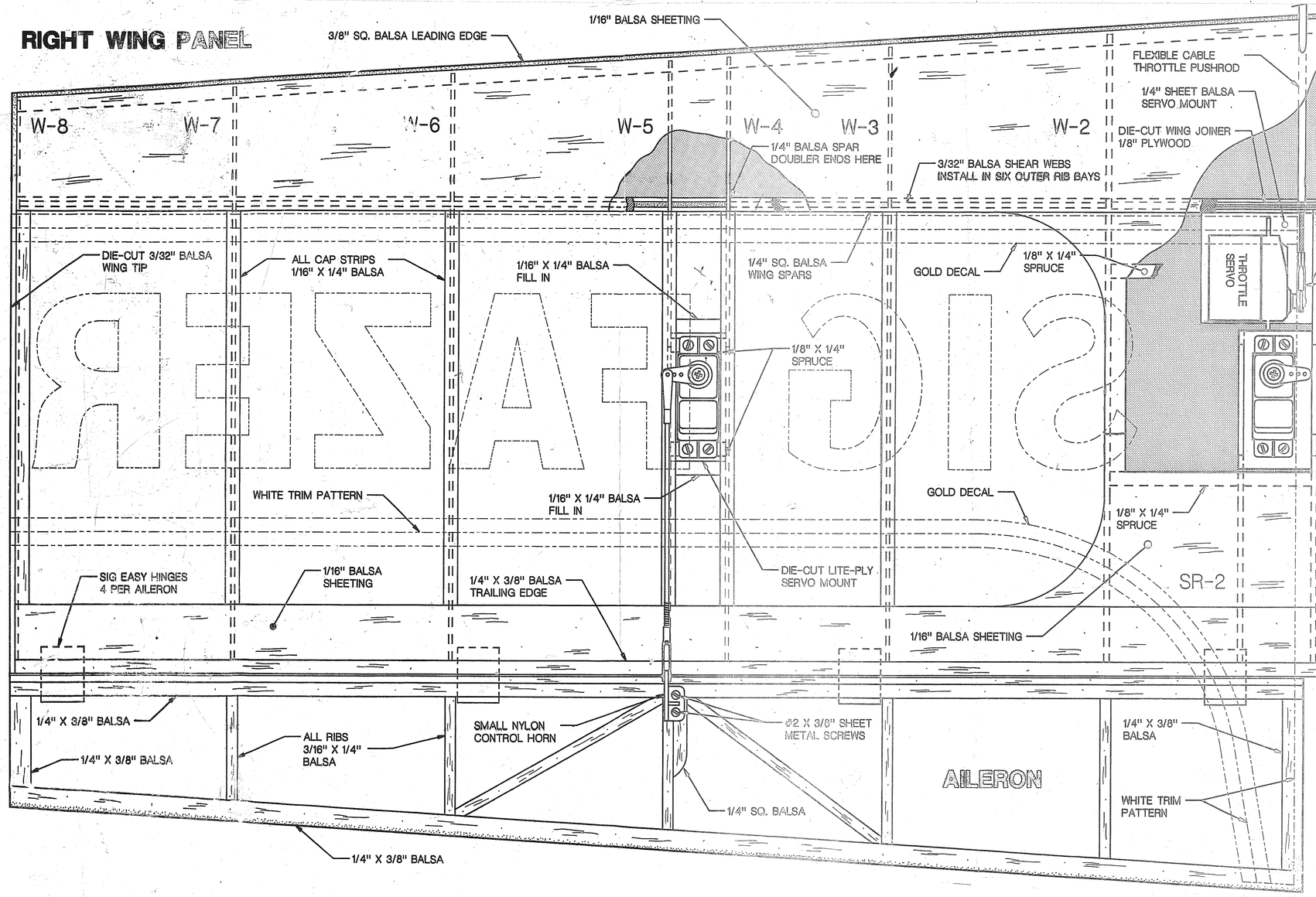
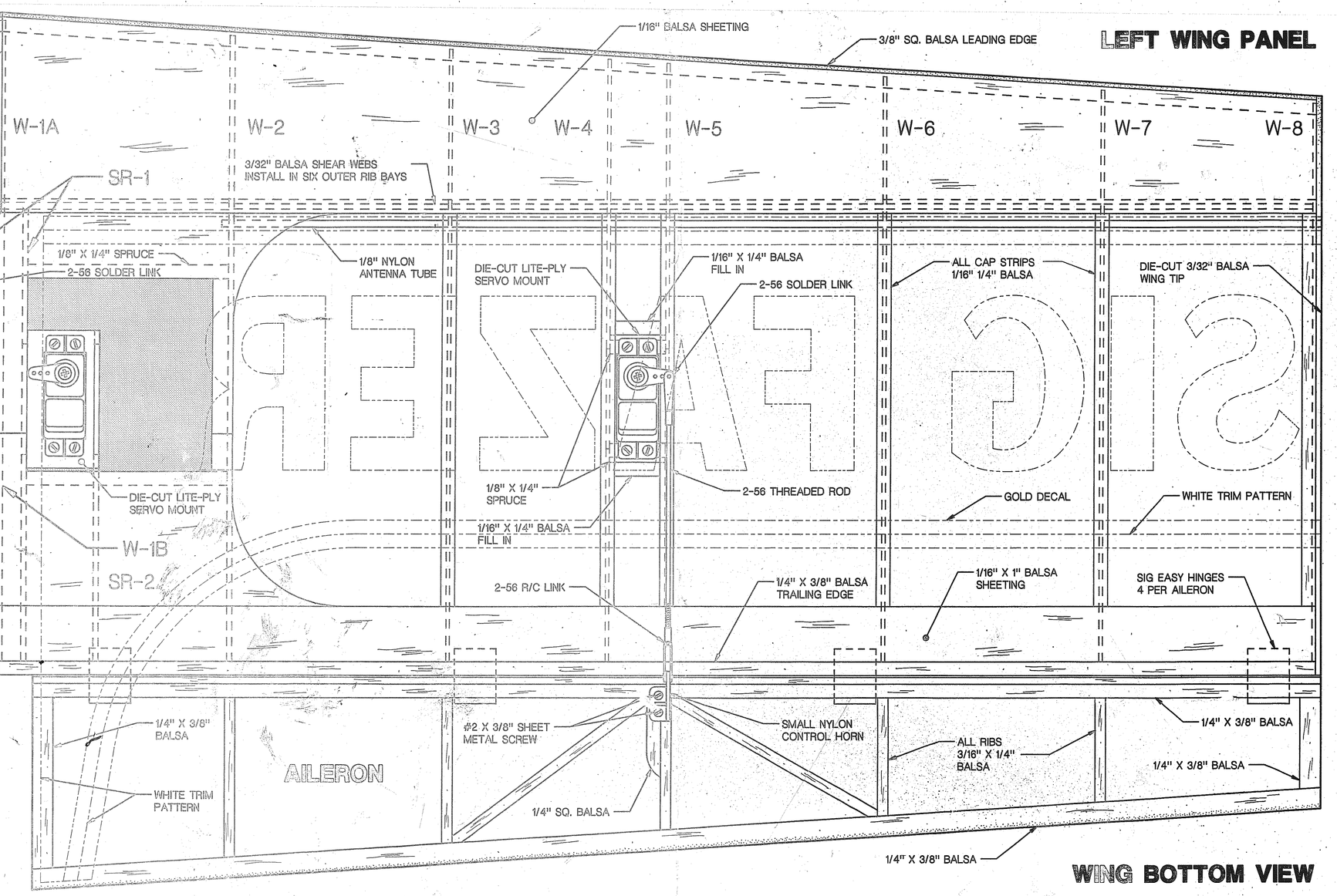
RIGHT WING PANEL

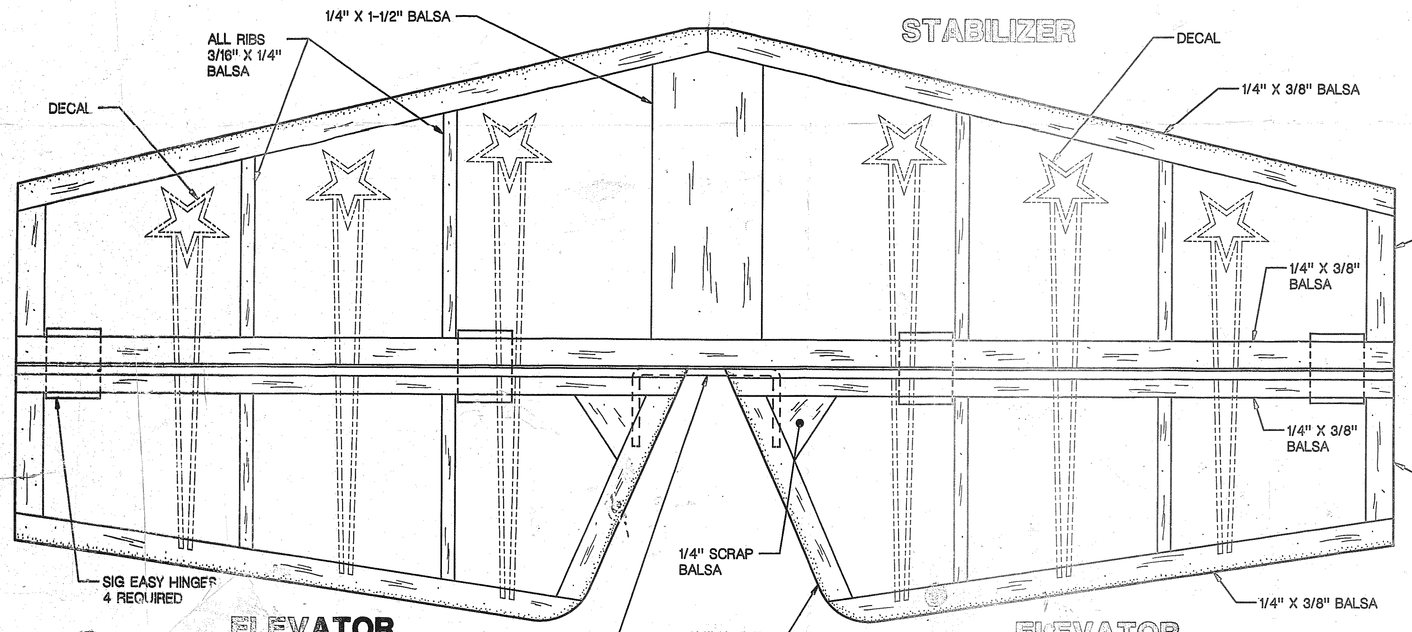


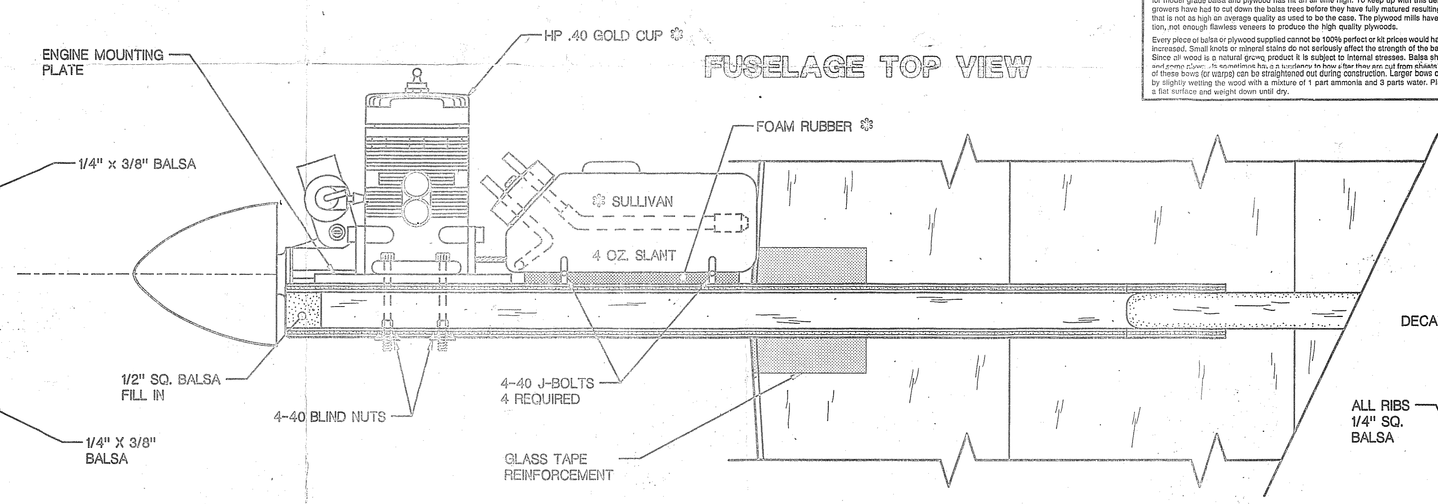
LEFT WING PANEL

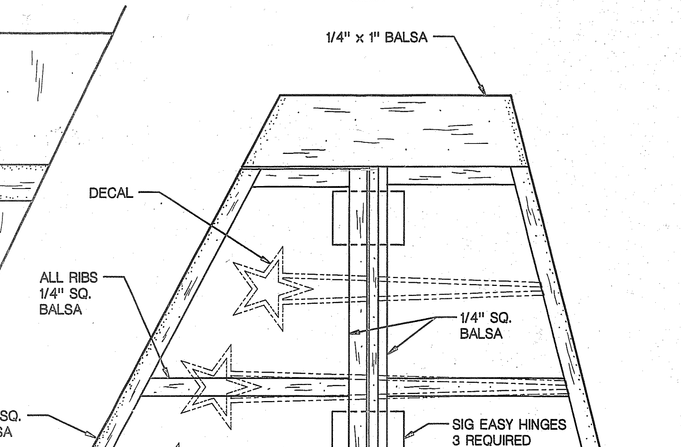


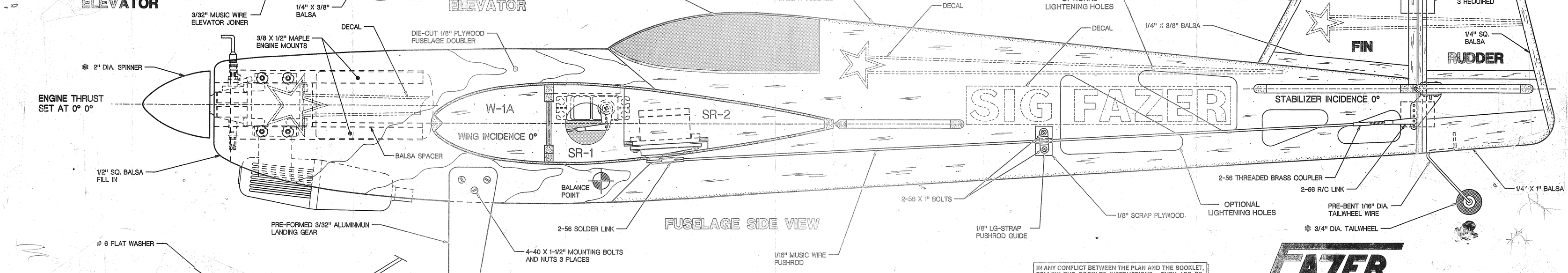
WING BOTTOM VIEW

STABILIZER









A NOTE ON BALSA AND PLYWOOD: Sig Mfg. Co. maintains the highest quality of balsa and plywood in our kits as the supply situation permits. With the continued growth of model aviation, the demand for model grade balsa and plywood has hit an all time high. To keep up with this demand the balsa and plywood mills have had to cut down quality as well as quantity. Any reduced quality in balsa wood that is not as high an density quality as used to be the case. The plywood mills have a similar situation, not enough flawless veneers to produce the high quality plywoods.

Every piece of balsa or plywood supplied cannot be 100% perfect or kit prices would have to be greatly increased. Tiny knots or pinhead holes do not seriously affect the strength of the balsa or plywood. Since all wood is a natural giving product it is subject to internal stresses. Balsa sheets and sticks and plywood panels sometimes have a tendency to have a few warps out from absolute straight. Most of these bows (or warps) can be straightened out during construction. Larger bows can be removed by slightly wetting the wood with a mixture of 1 part ammonia and 3 parts water. Place the part on a flat surface and weight down until dry.

WARNING — DANGER!

Important: Read These Warnings:

Model airplane motor guts very hot and can cause serious burns. Do not touch the motor during or after operation. Keep clear of the propeller. It can cut off a finger or put out an eye. Make sure the propeller is securely fastened in place and is not cracked. Model airplane fuel is flammable and poisonous. Take the same precautions while transporting and using it that you would with a can or gasoline or a bottle of poison.

Remember that it is possible to lose control of a model airplane. Do not fly in locations where the model may hit people or damage property if loss of control occurs. Check your model and equipment regularly to insure it is in safe operating condition.

LIMIT OF LIABILITY

In use of our products, SIG Manufacturing Co.'s only obligation shall be to replace such quantity of the product proved to be defective. User shall determine the suitability of the product for his or her intended use and shall assume all risk and liability in connection therewith.

ITEMS MARKED BY AN ASTERISK ARE NOT FURNISHED IN THIS KIT. SEE INSTRUCTION BOOK FOR AVAILABILTY OF THESE ITEMS FROM SIG.

IN ANY CONFLICT BETWEEN THE PLAN AND THE BOOKLET, FOLLOW THE BOOKLET INSTRUCTIONS. THEY ARE REVISED MORE FREQUENTLY THAN THE PLAN.

Sig Manufacturing Co. . . Montezuma, IA 50171

FAZER

THE FUN FLY LAZER

DESIGNED AND DRAWN BY: MIKE PRATT

RECOMMENDED ENGINE SIZES:

.25 TO .40 2-STROKE

.40 TO .50 4-STROKE

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FAZER RC-68