United States Patent [19]

Obara

[11] Patent Number: Des. 283,717

[45] Date of Patent: ** May 6, 1986

[54]	COMBINED RECONFIGURABLE TOY
	VEHICULAR AND SIMULATIVE MOTOR
	UNITS

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[73]	Assignee:	Takara Co., Ltd., Tokyo, Japan

[**] Term:		14 Years
[21]	Appl. No.:	616,421

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[30]	Foreign Application Priority Data

Mar	. 21, 1984 [JP]	Japan 59-10888
[52]	U.S. Cl	D21/136; D21/128;
_		D21/150; D21/166
[58]	Field of Search	
	D21/166, 1	177; 446/71, 72, 73, 74, 75, 77, 78;
		D12/90

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Primary Examiner—Charles A. Rademaker Attorney, Agent, or Firm—Price, Gess & Ubell

[57] CLAIM

The ornamental design for a combined reconfigurable toy vehicular and simulative motor units, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a reconfigurable

toy vehicular and simulative motor units showing my new design in a vehicular condition;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a front elevational view thereof reconfigured with the motor units;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a side elevational view thereof;

FIG. 9 is a top plan view thereof;

FIG. 10 is a bottom plan view thereof;

FIG. 11 is a front elevational view of the design shown in FIGS. 1 through 5 reconfigured in a humanoid condition;

FIG. 12 is a rear elevational view thereof;

FIG. 13 is a right side elevational view thereof;

FIG. 14 is a left side elevational view thereof;

FIG. 15 is a top plan view thereof;

FIG. 16 is a bottom plan view thereof;

FIG. 17 is a side perspective view thereof showing the design in a transitory condition;

FIG. 18 is another side perspective view thereof showing the design in a transitory condition;

FIG. 19 is another side perspective view thereof showing the design in a transitory condition;

FIG. 20 is another side perspective view thereof showing the design in a transitory condition;

FIG. 21 is a perspective view of the design shown in FIGS. 1 through 5 in a vehicular condition;

FIG. 22 is another perspective view thereof reconfigured with the motor units;

FIG. 23 is a front perspective view of the design shown in FIGS. 1 through 5 in a humanoid configuration; and, FIG. 24 is another front perspective view thereof with the motor units.

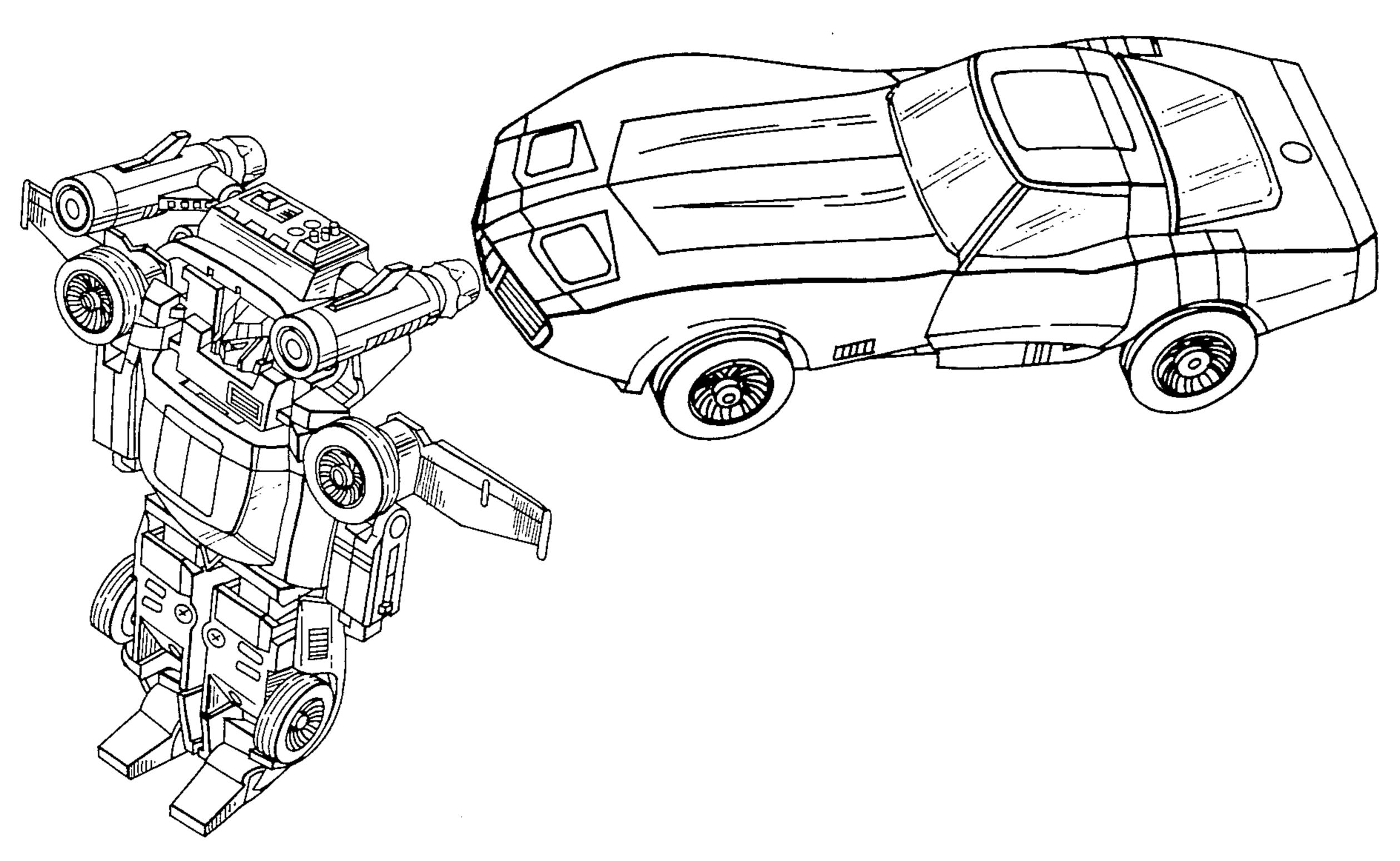
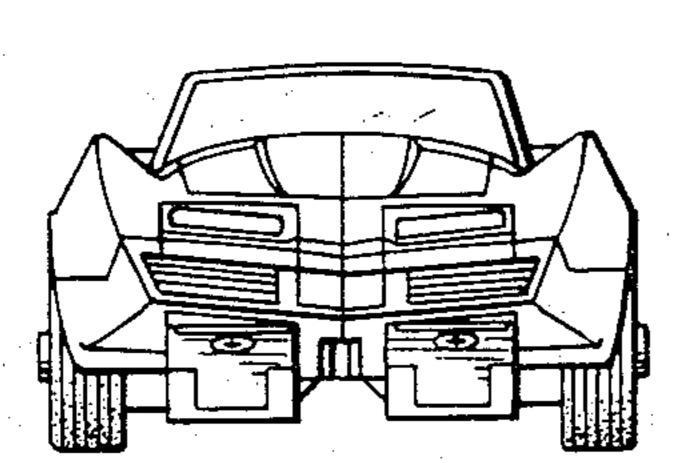


FIG.I

FIG.2



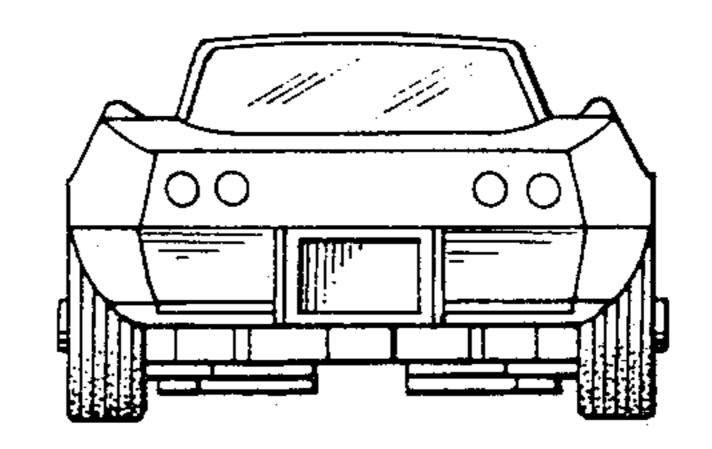
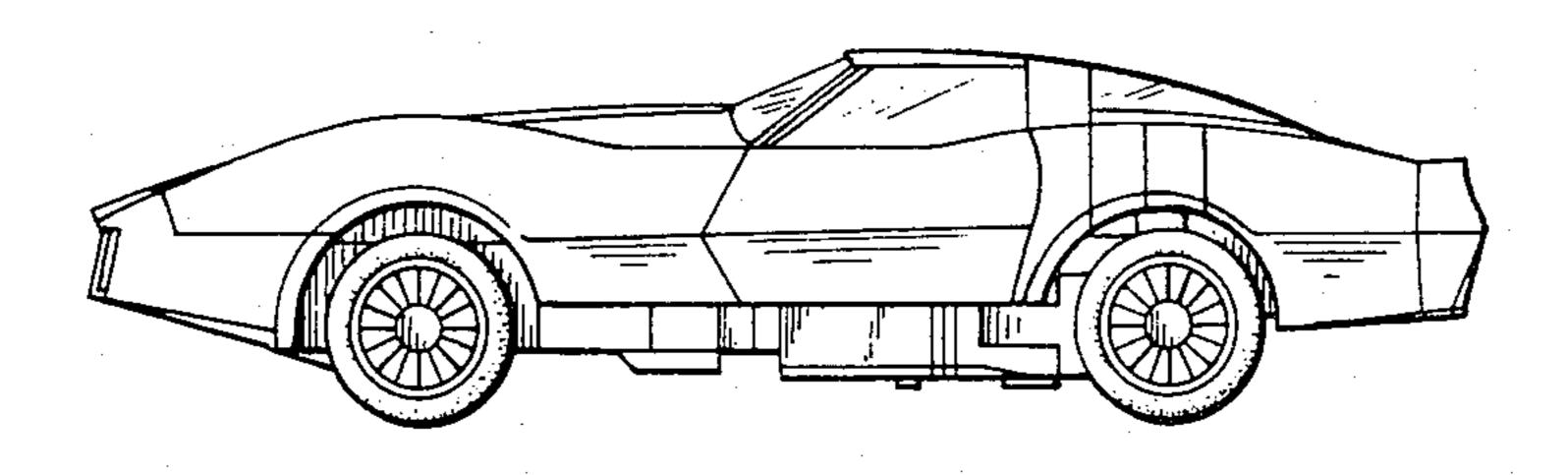
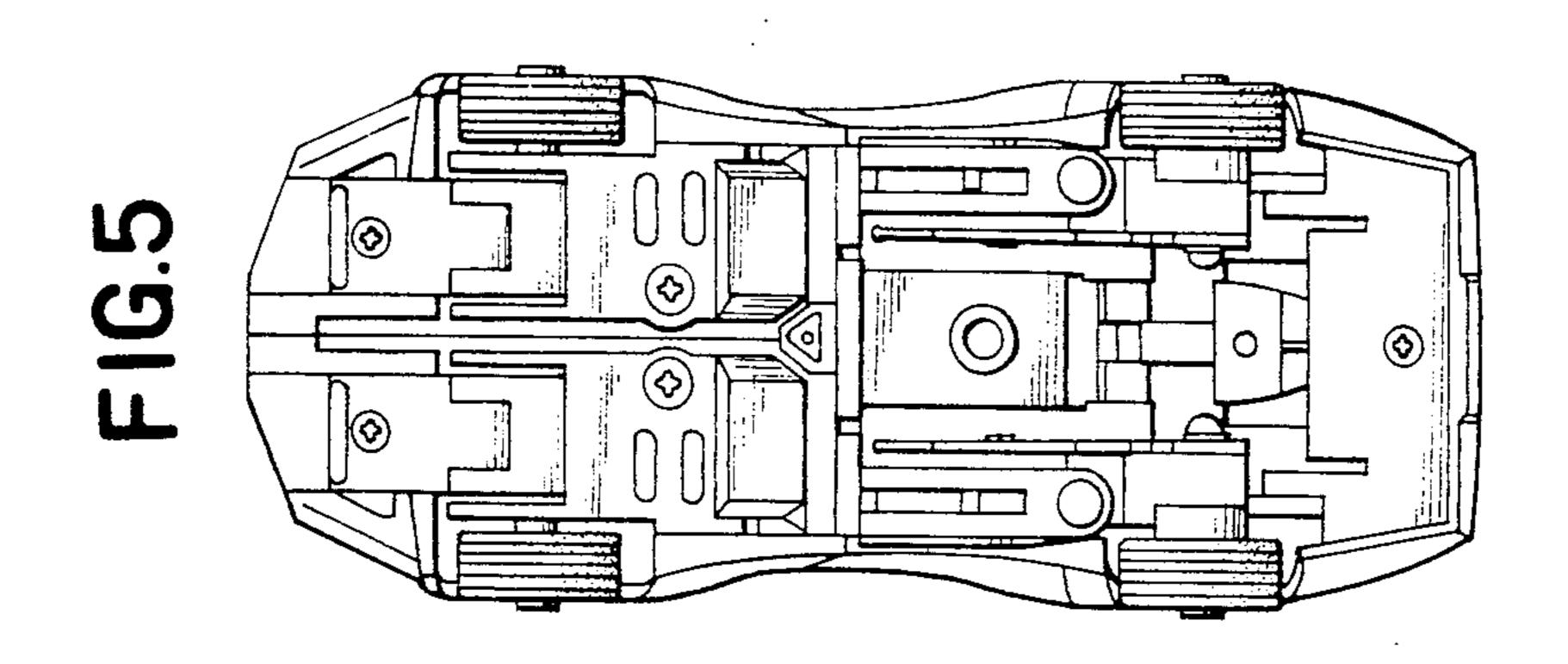
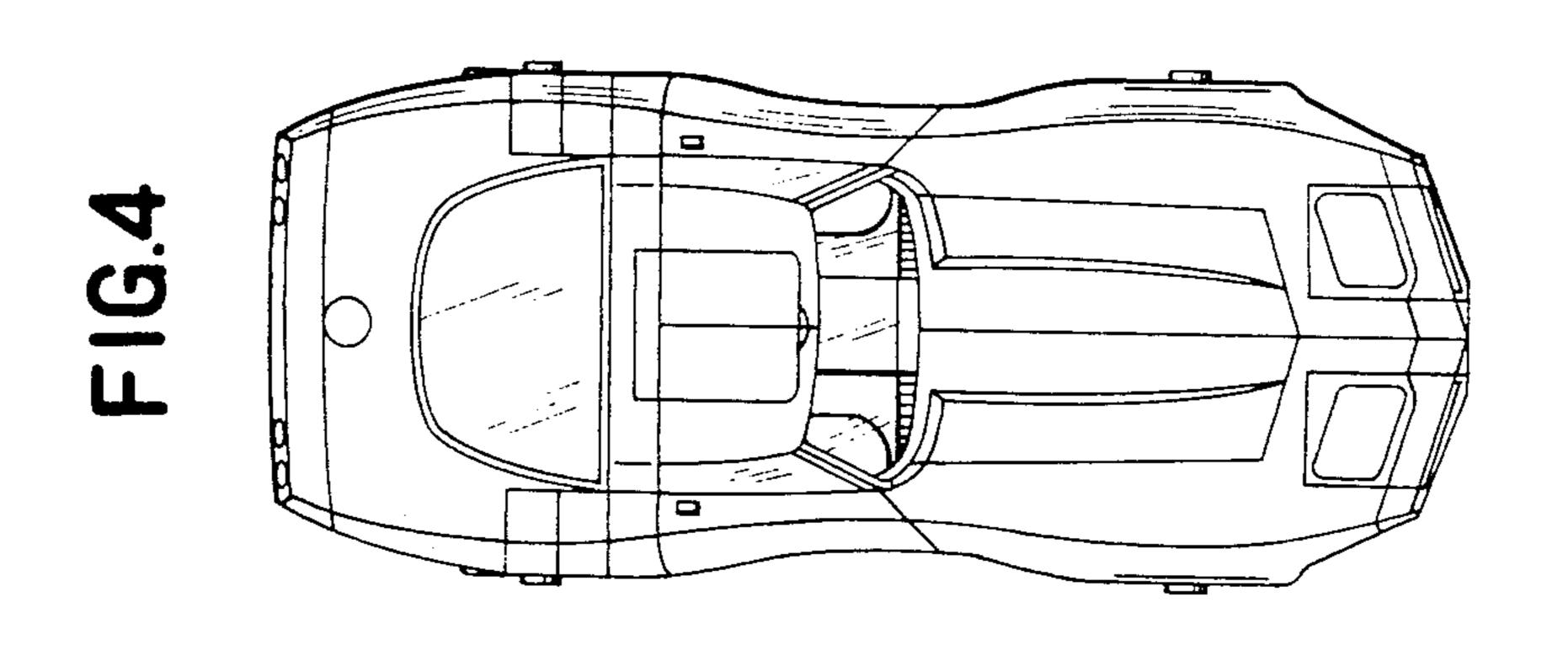
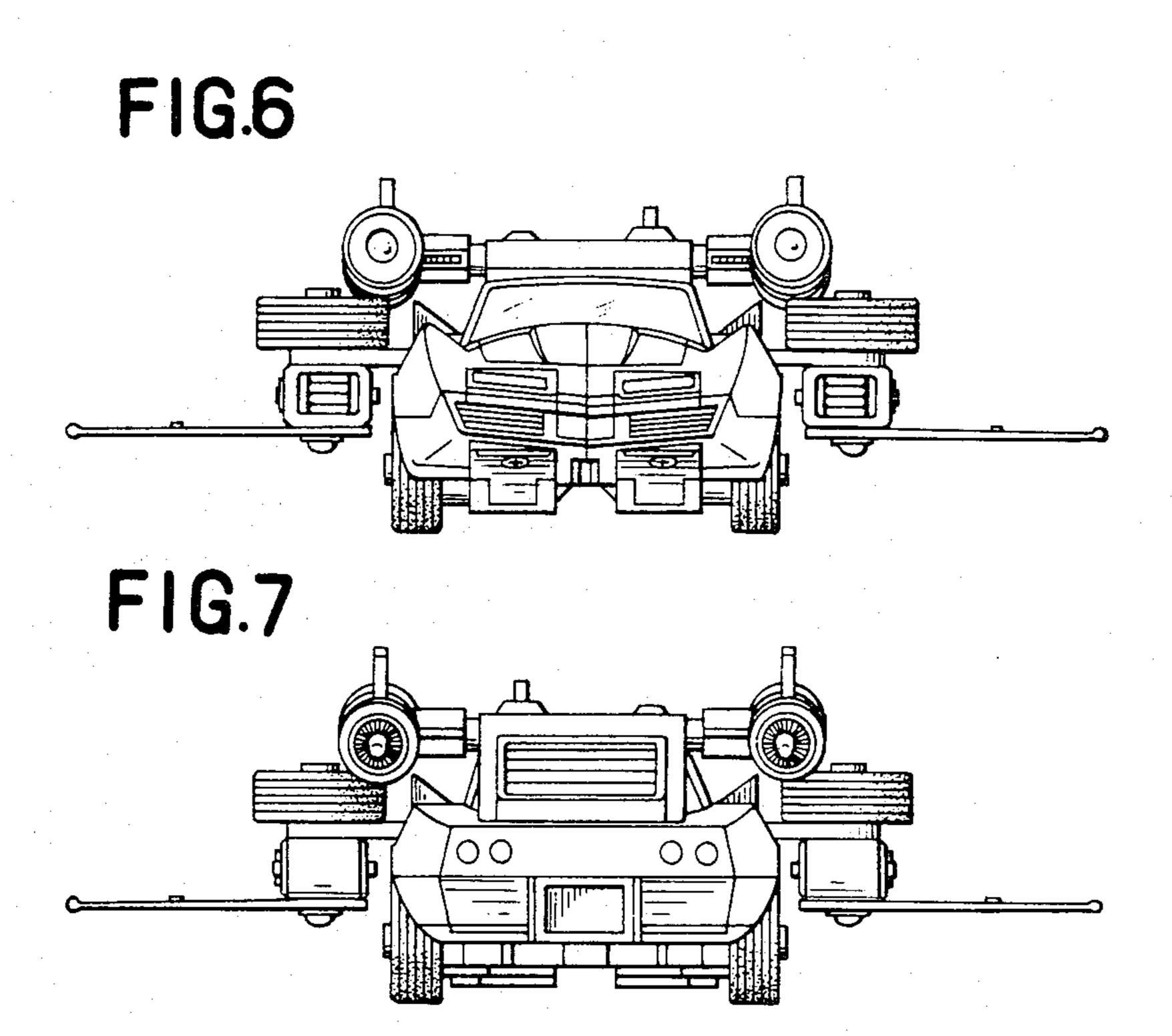


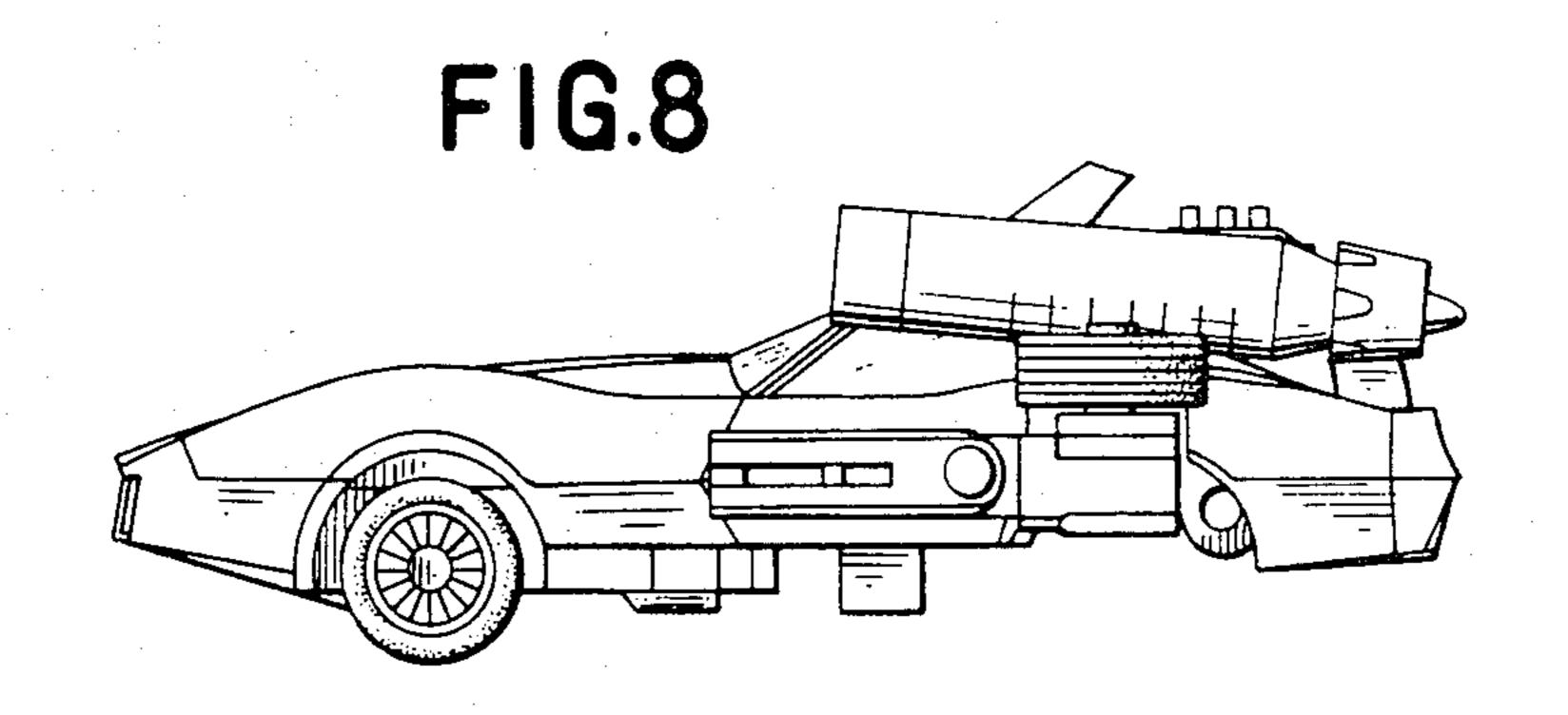
FIG.3



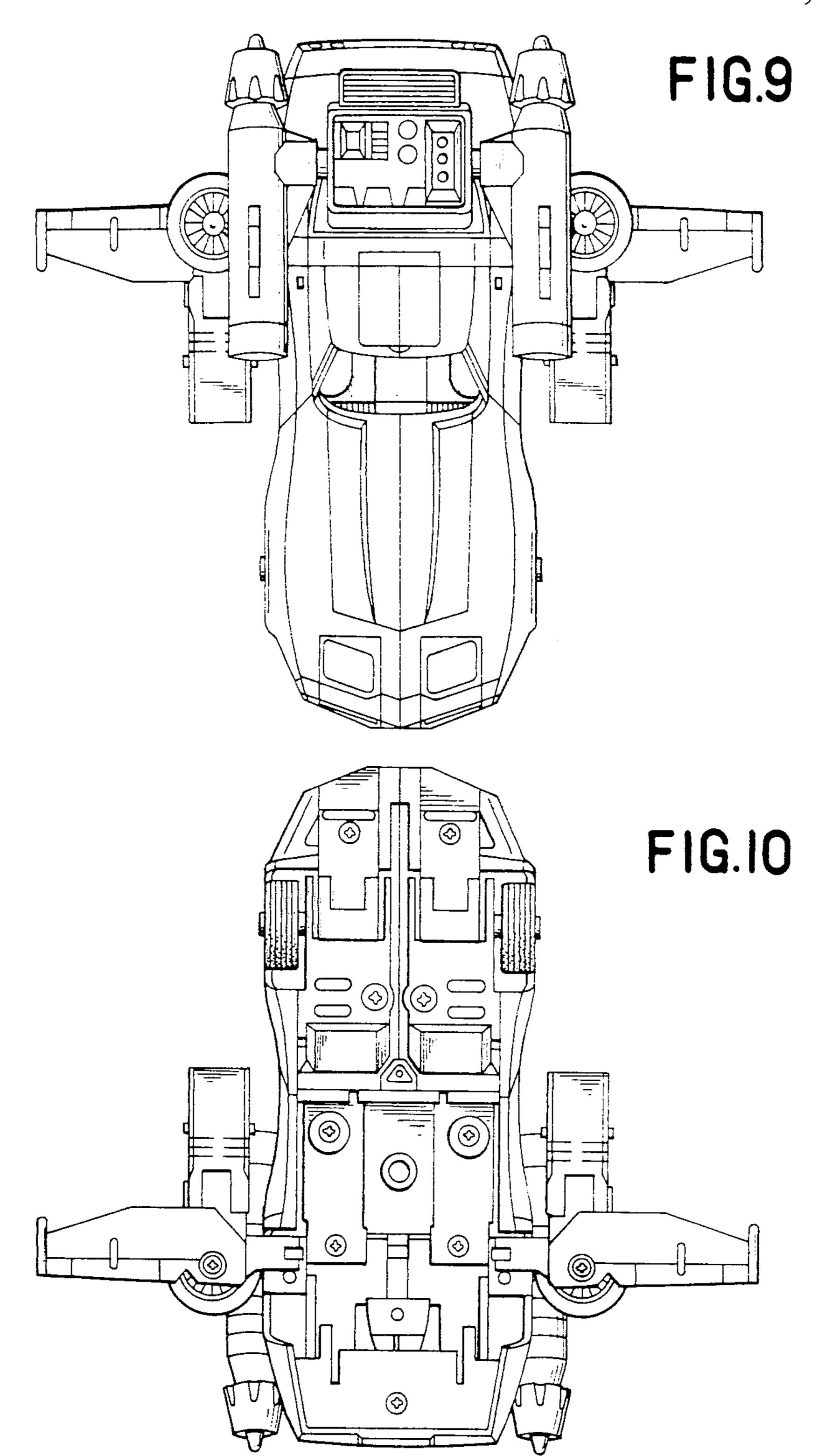


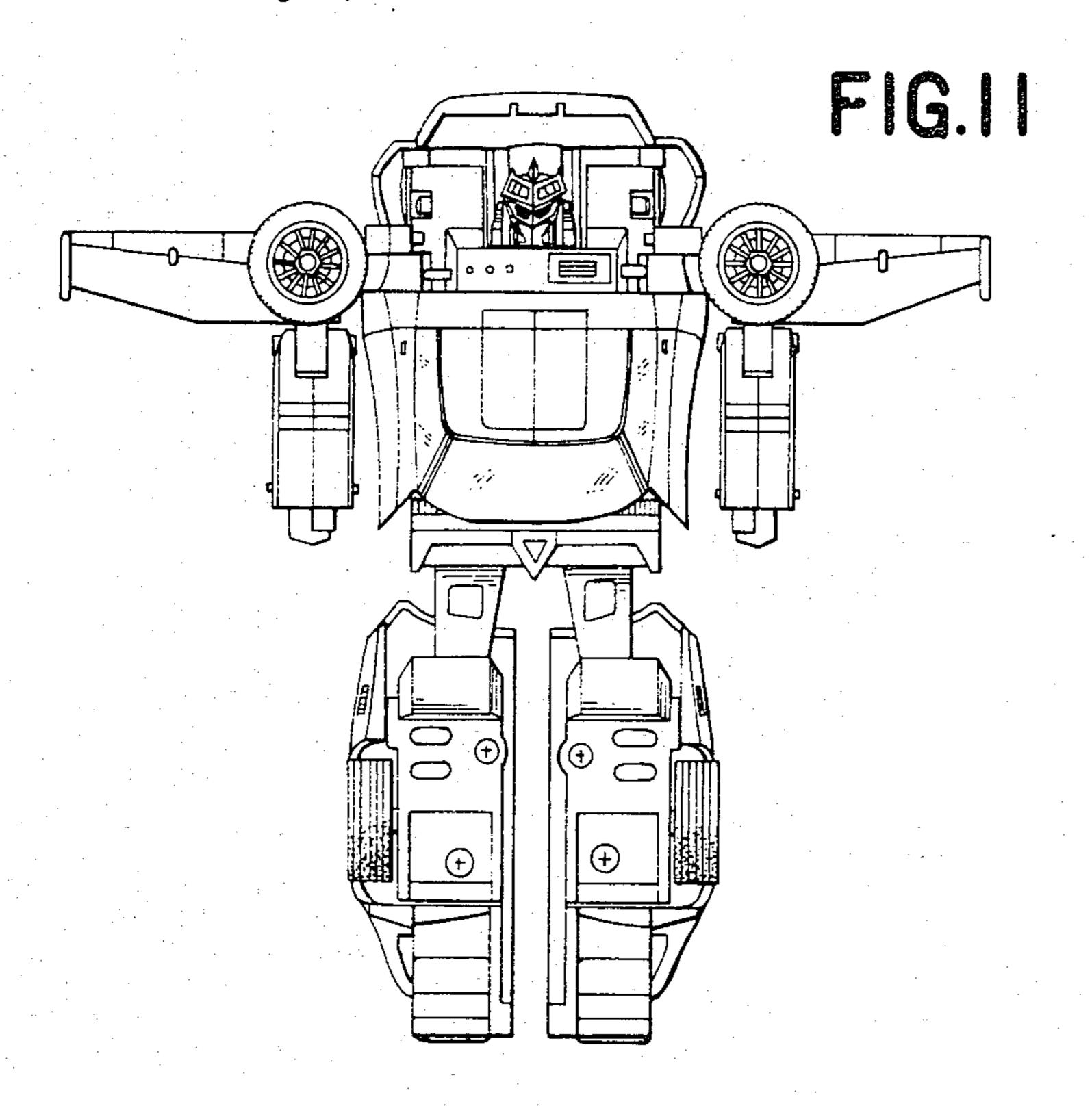


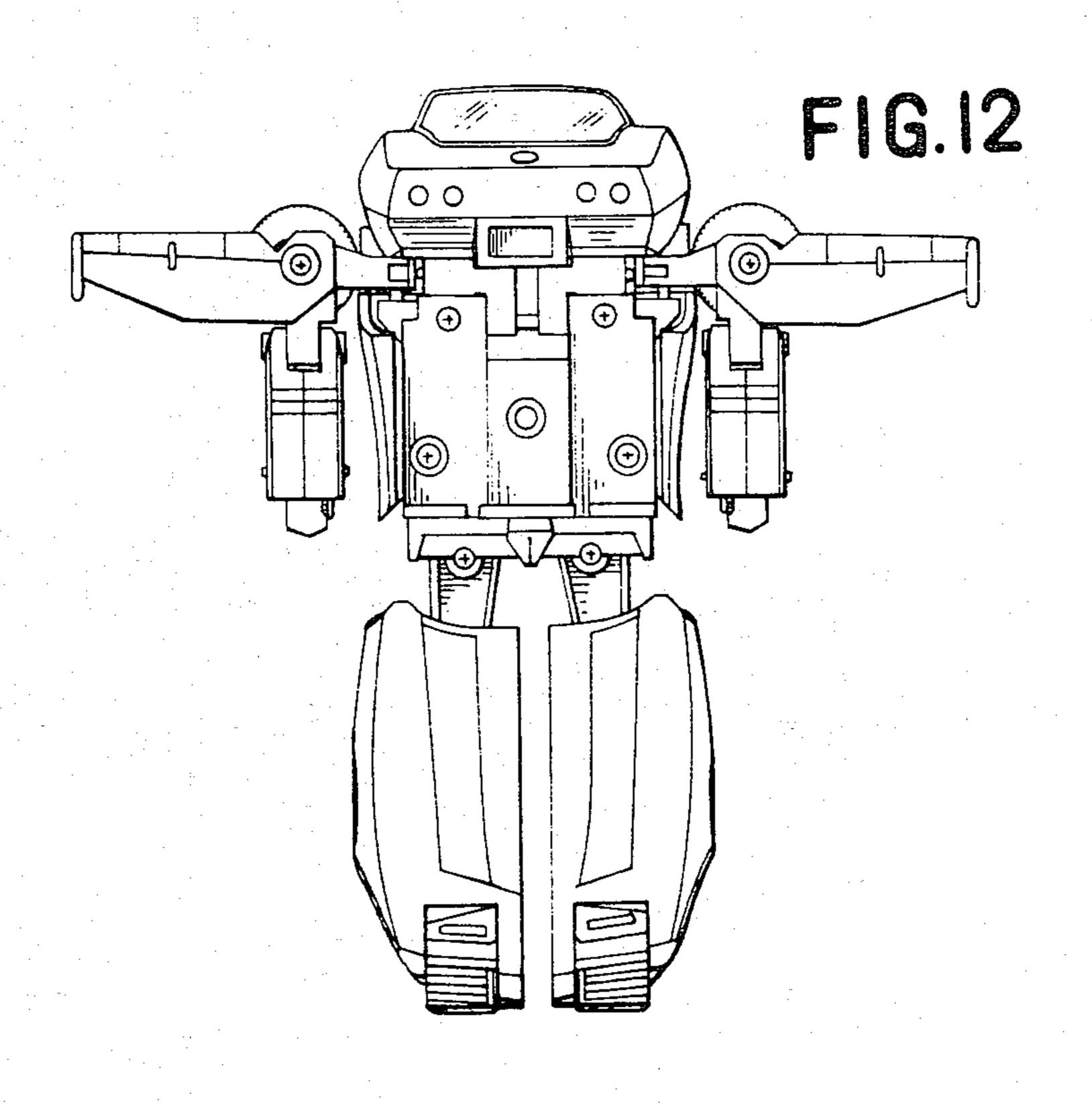




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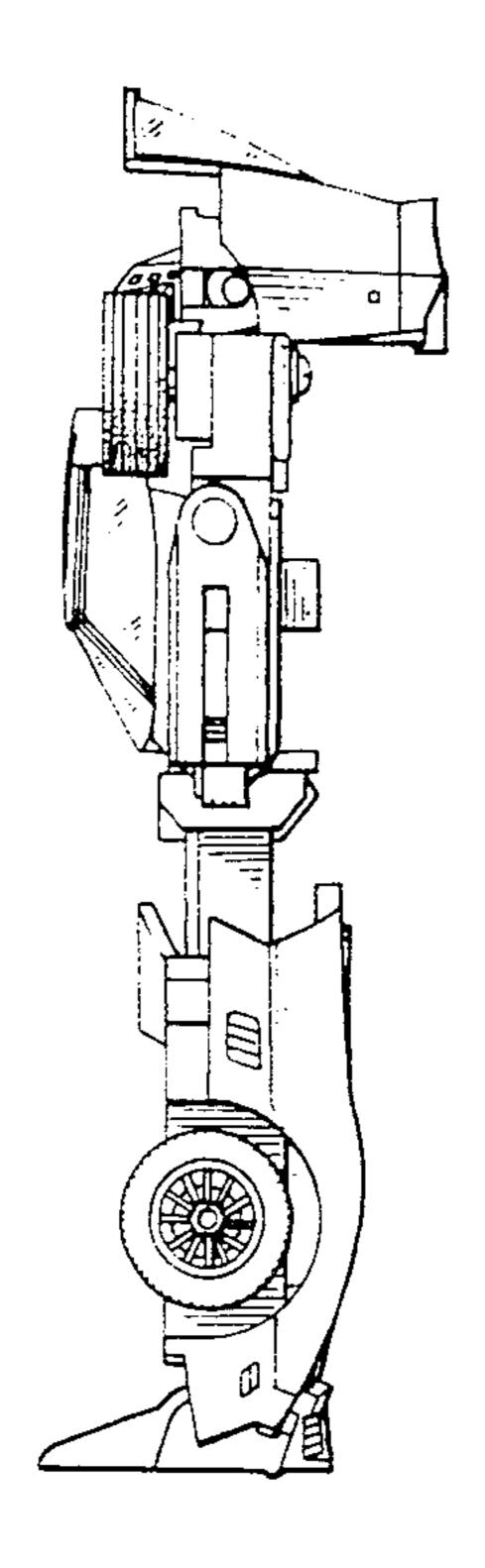


FIG.13

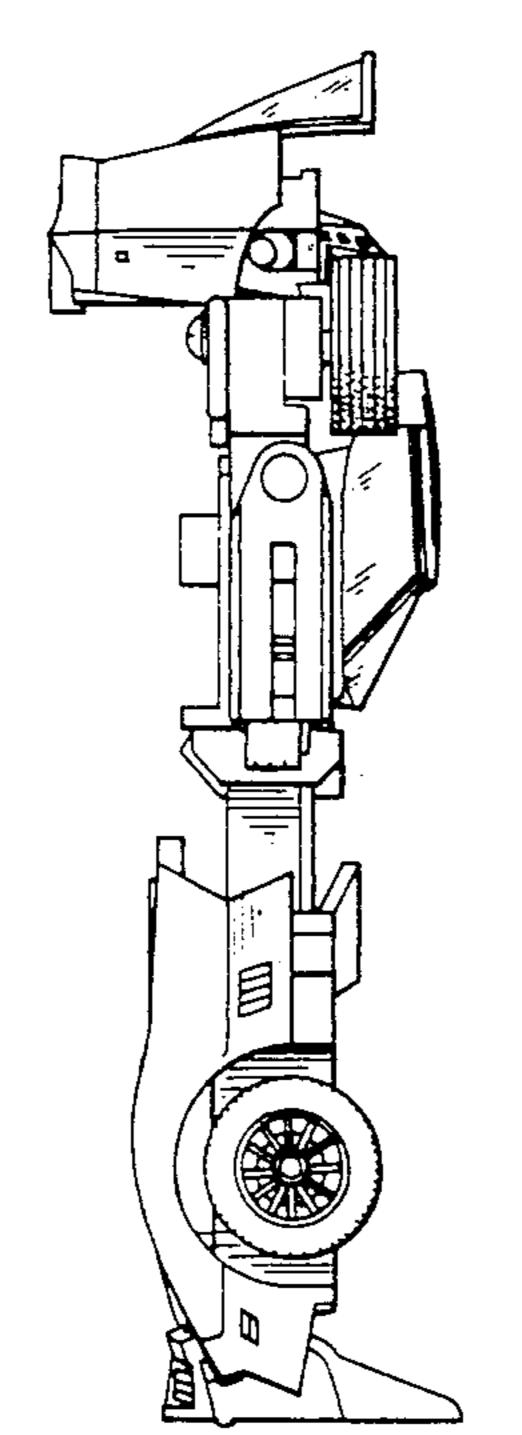


FIG. 14

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FIG.15

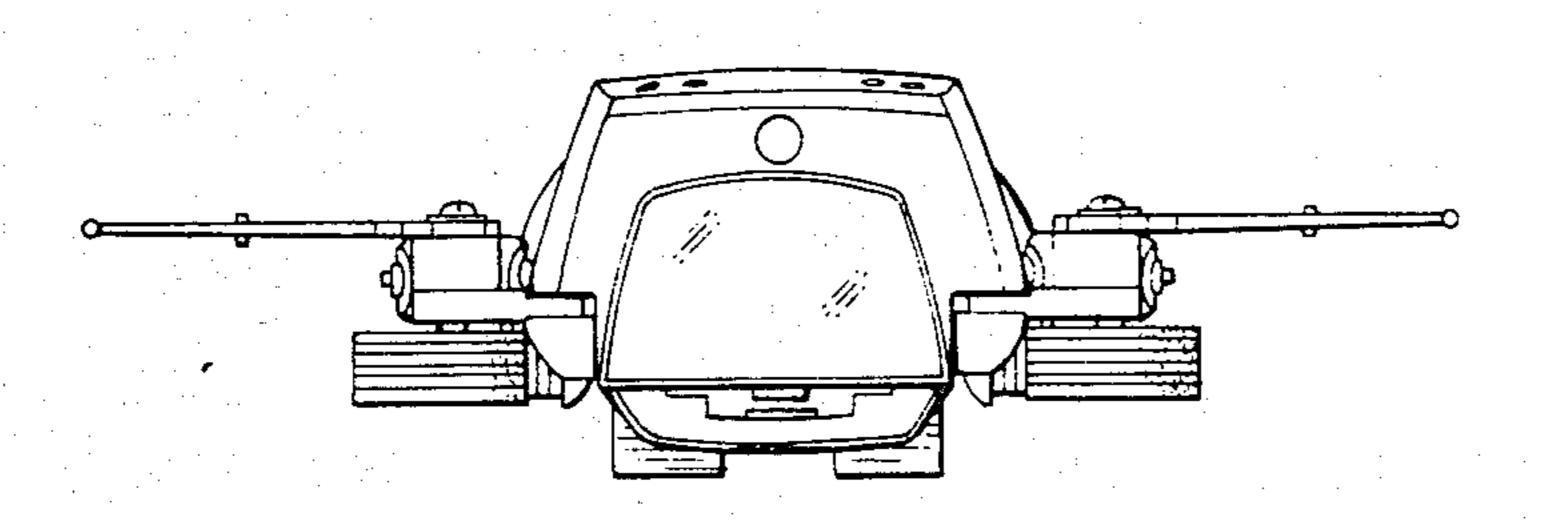
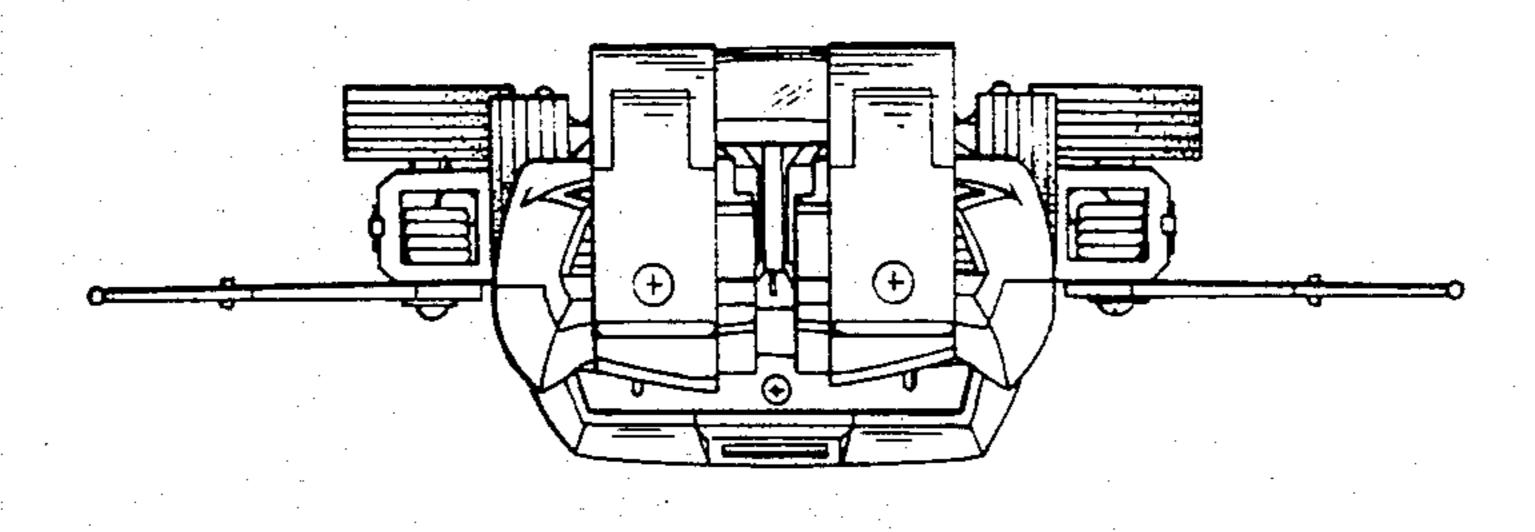
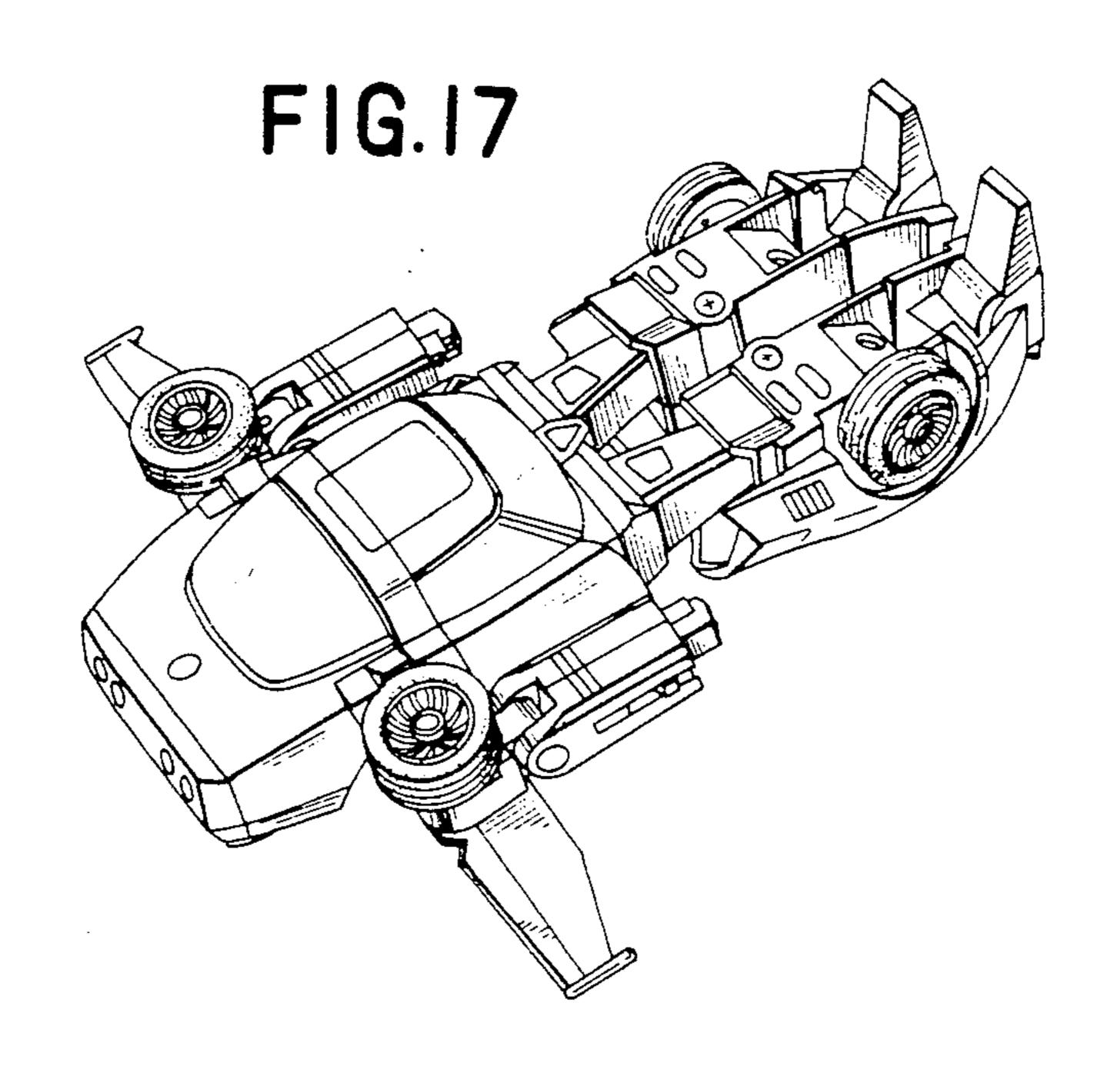
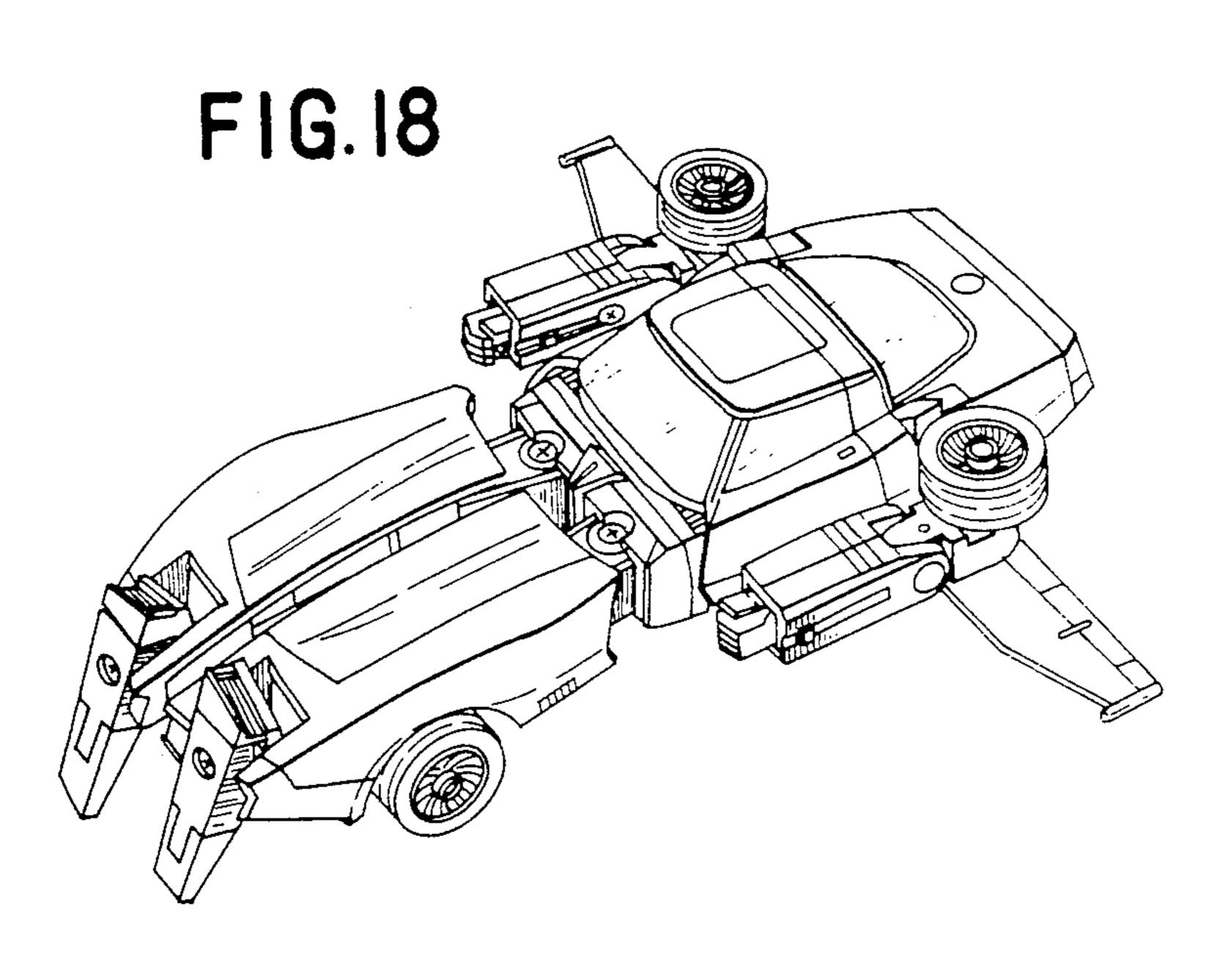
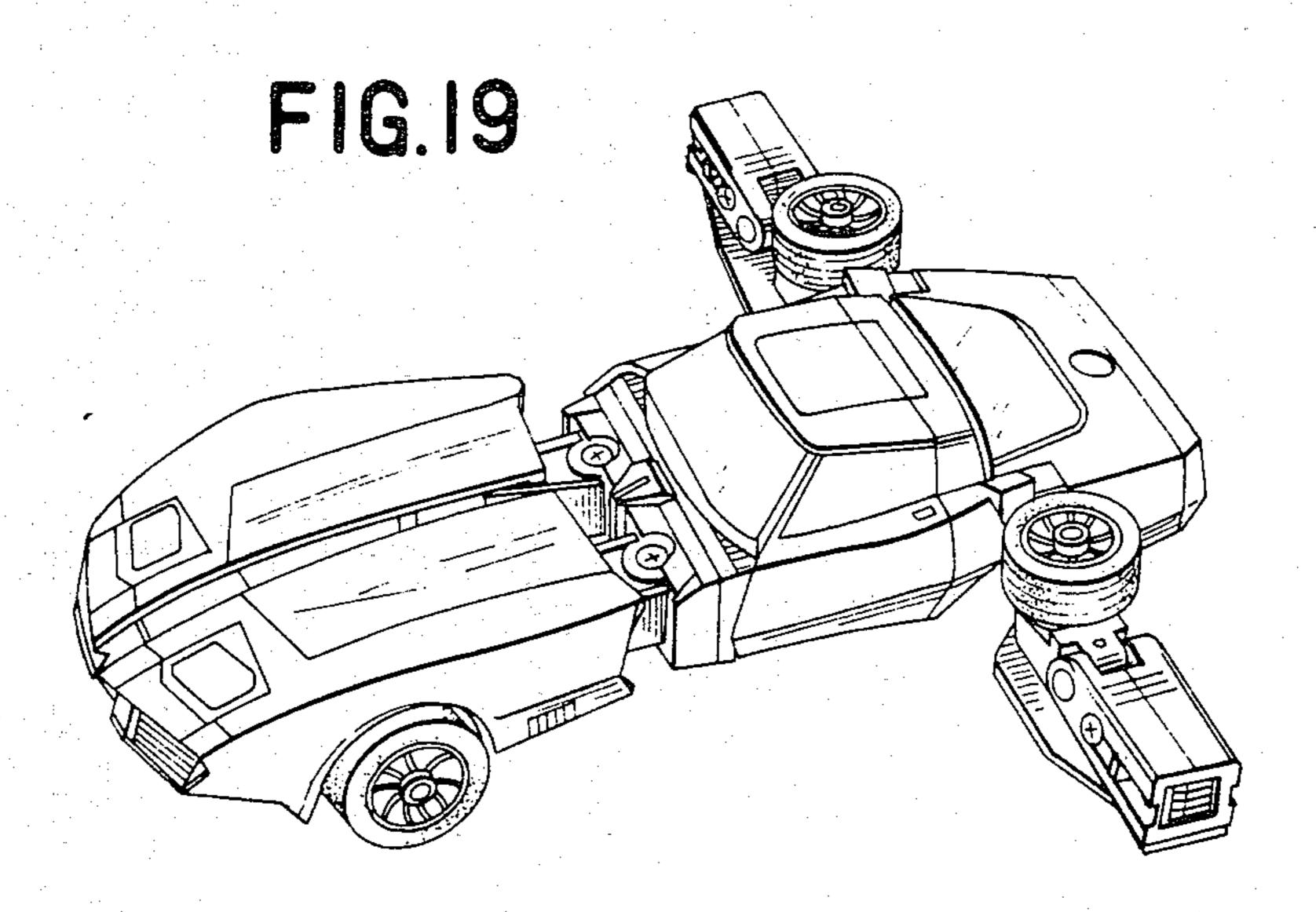


FIG.16









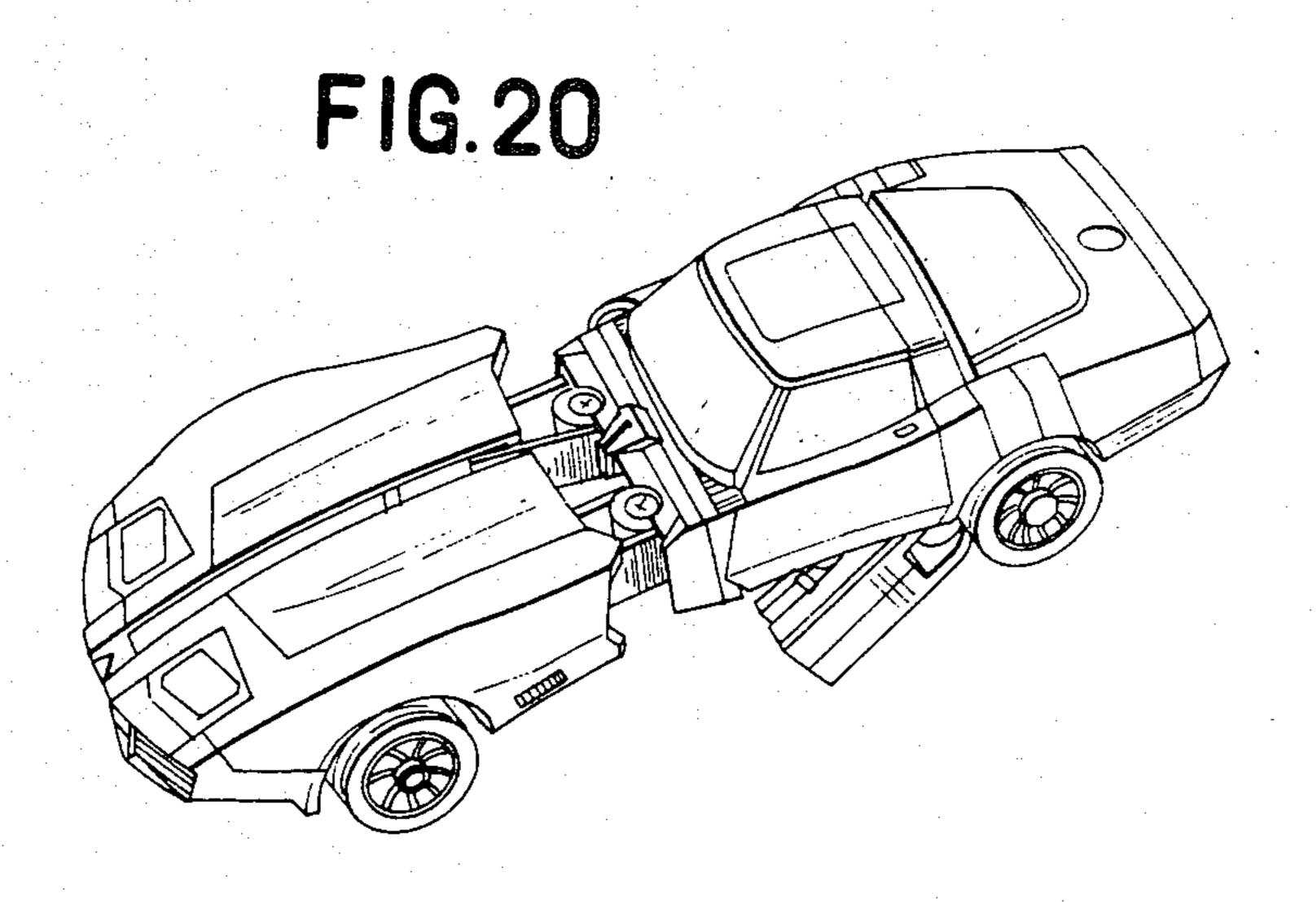
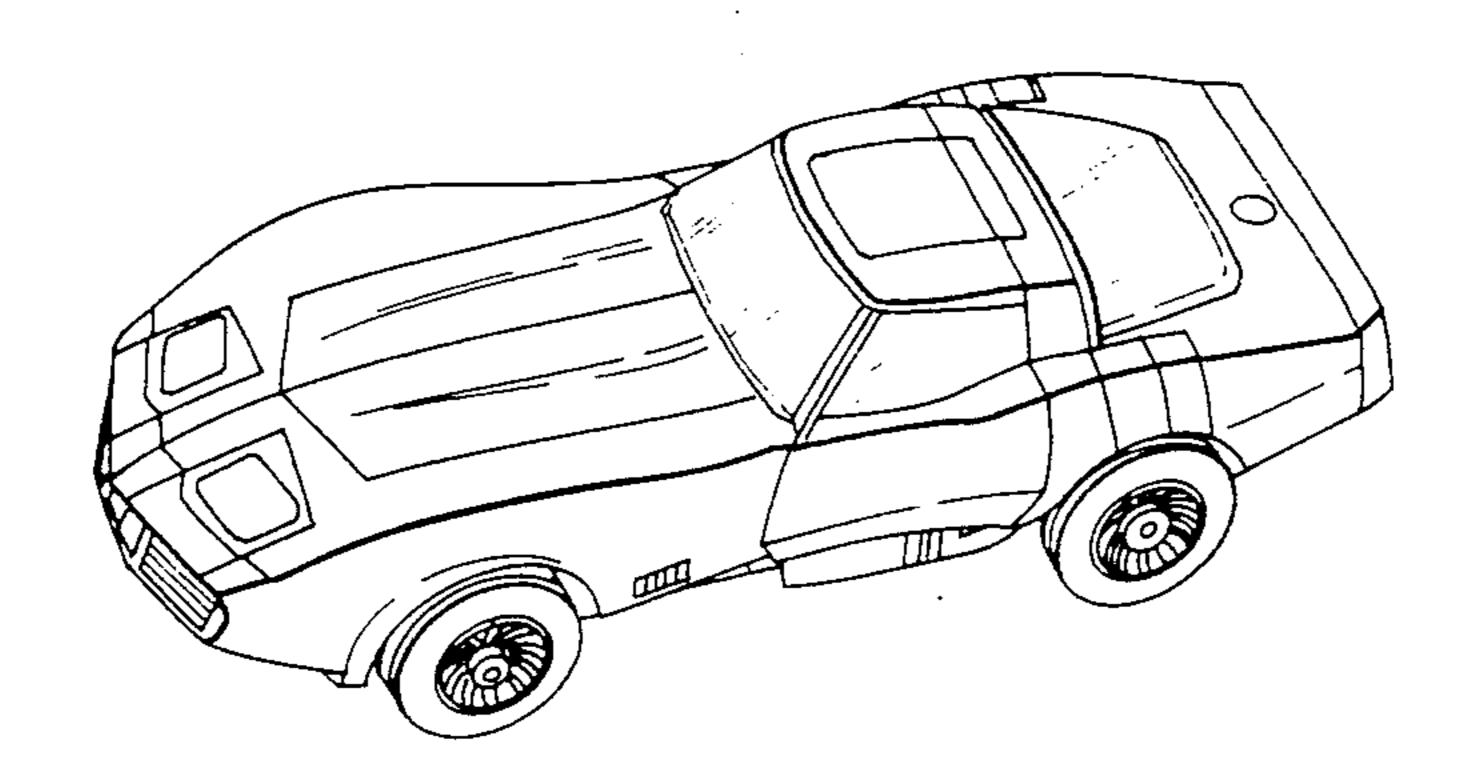
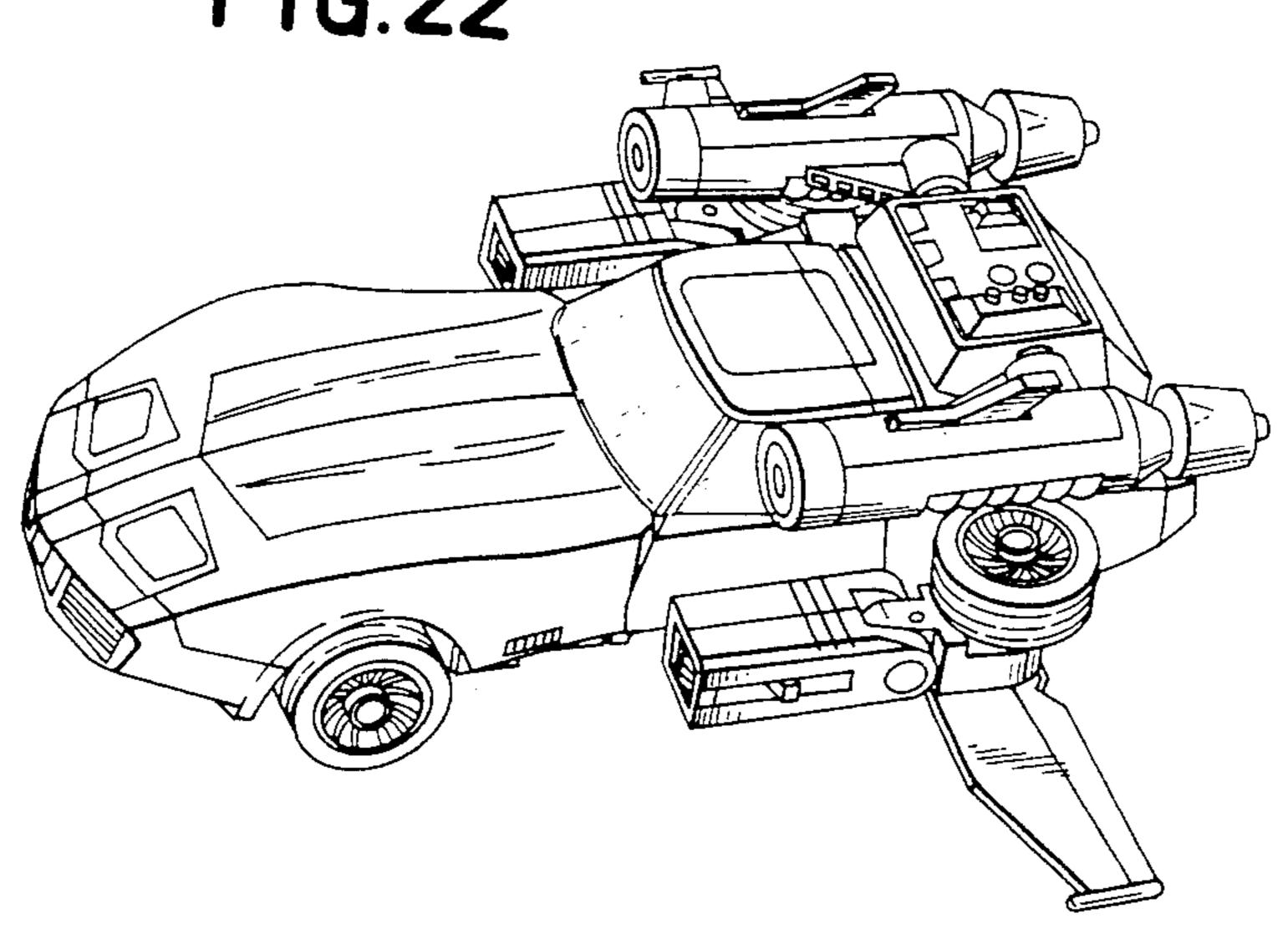
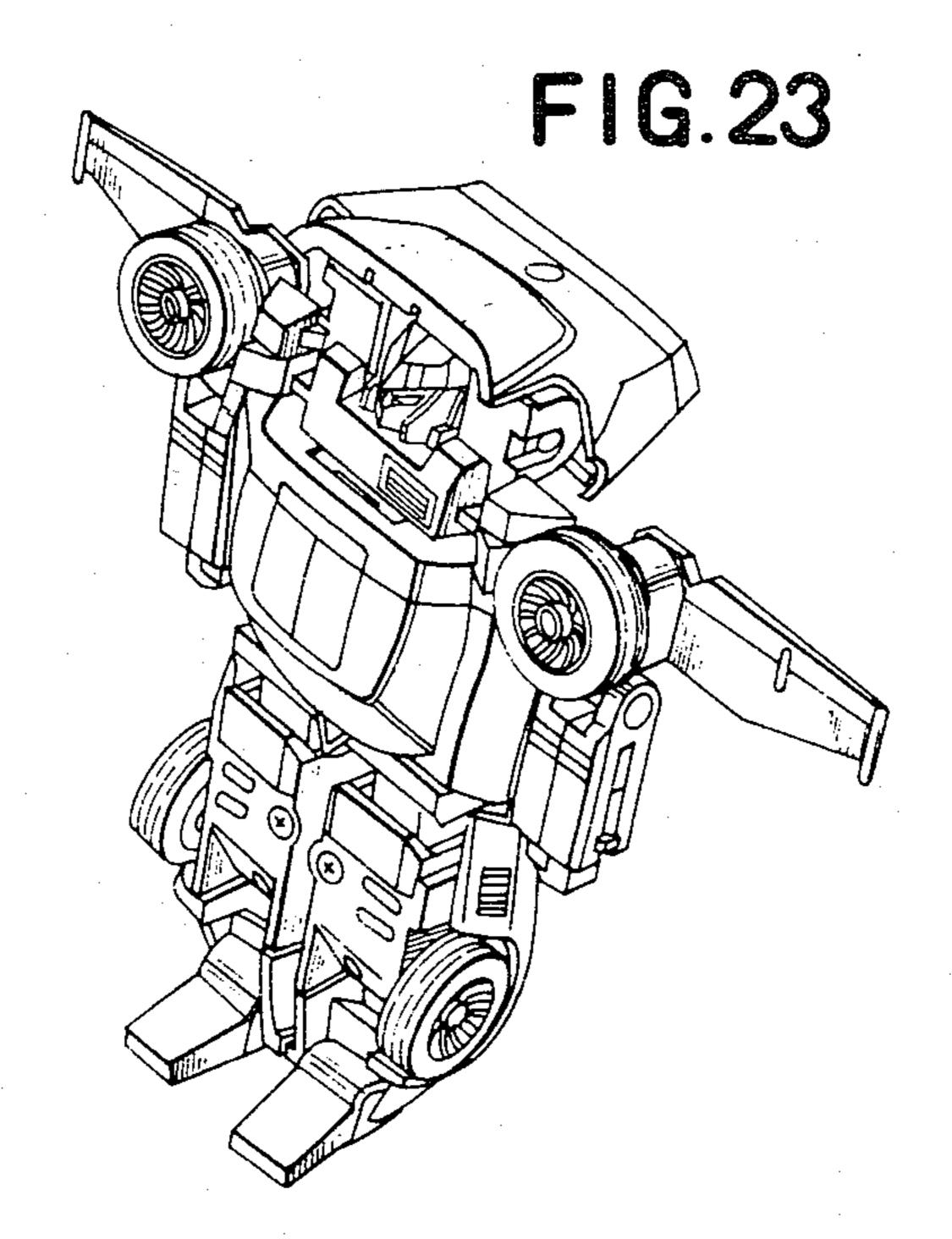


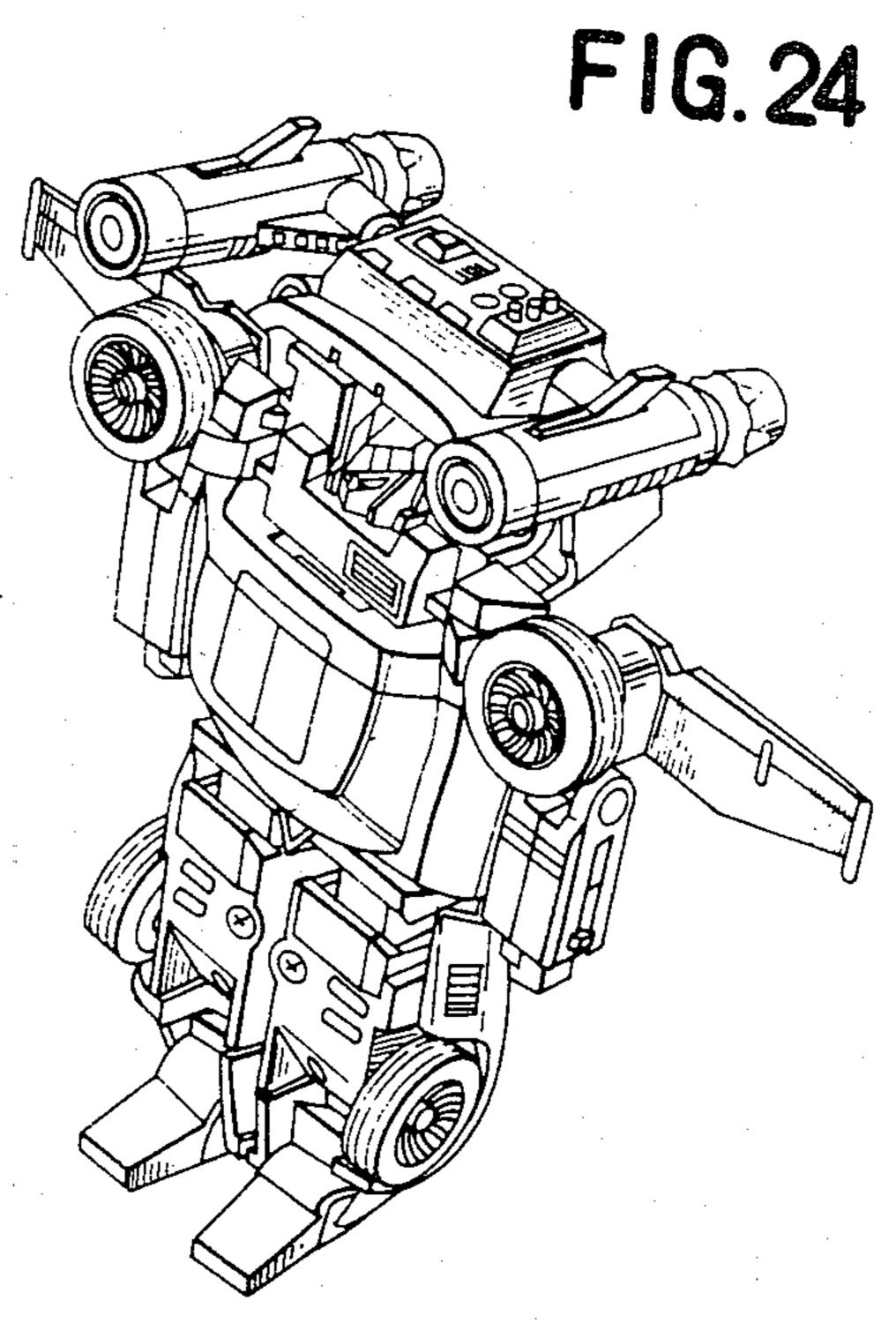
FIG.21



F1G.22







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