

[54] HOSE NOZZLE
 [75] Inventor: Donald F. Morgan, Marshall, Mich.
 [73] Assignee: The Citation Companies, Grand Rapids, Mich.
 [**] Term: 14 Years
 [21] Appl. No.: 896,924
 [22] Filed: Apr. 17, 1978

D. 187,970	5/1960	Beinert	D23/37
D. 194,014	11/1962	Gilmour	D23/37
D. 225,222	11/1972	Gilmour	D23/34
2,852,310	9/1958	Francis	239/526
2,883,117	4/1959	Nelson	239/459
2,937,813	5/1960	Rinkewich	239/459
2,989,250	6/1961	Simon	239/456
2,991,945	7/1961	Rosenkranz	239/459
3,001,723	9/1961	Bounds	239/456 X
3,799,447	3/1974	Beal	239/526 X
4,025,000	5/1977	Blasnik	239/459

[51] Int. Cl. D23-01
 [52] U.S. Cl. D23/37
 [58] Field of Search D23/34-40;
 239/456, 459, 526, 541

Primary Examiner—James R. Largen
 Attorney, Agent, or Firm—Robert B. Gerhardt

[57] CLAIM

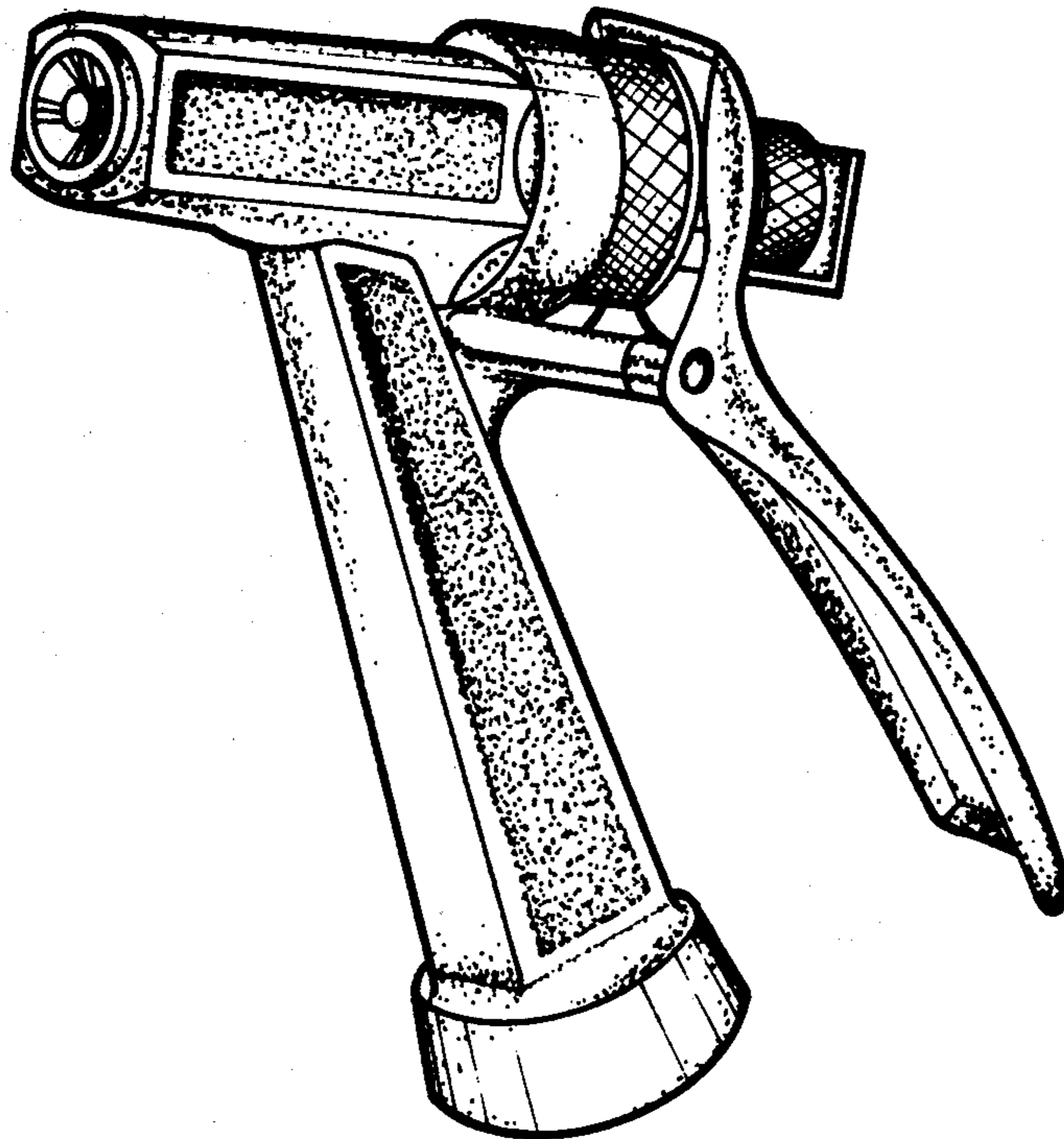
The ornamental design for a hose nozzle, as shown.

[56] References Cited
 U.S. PATENT DOCUMENTS

D. 148,892	3/1948	Swimmer	D23/37
D. 179,509	1/1957	Beinert	D23/37
D. 185,186	5/1959	Beinert	D23/37
D. 185,187	5/1959	Beinert	D23/37

DESCRIPTION

FIG. 1 is a perspective view of the hose nozzle showing my new design;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a rear elevational view thereof; and
 FIG. 4 is a top plan view thereof.



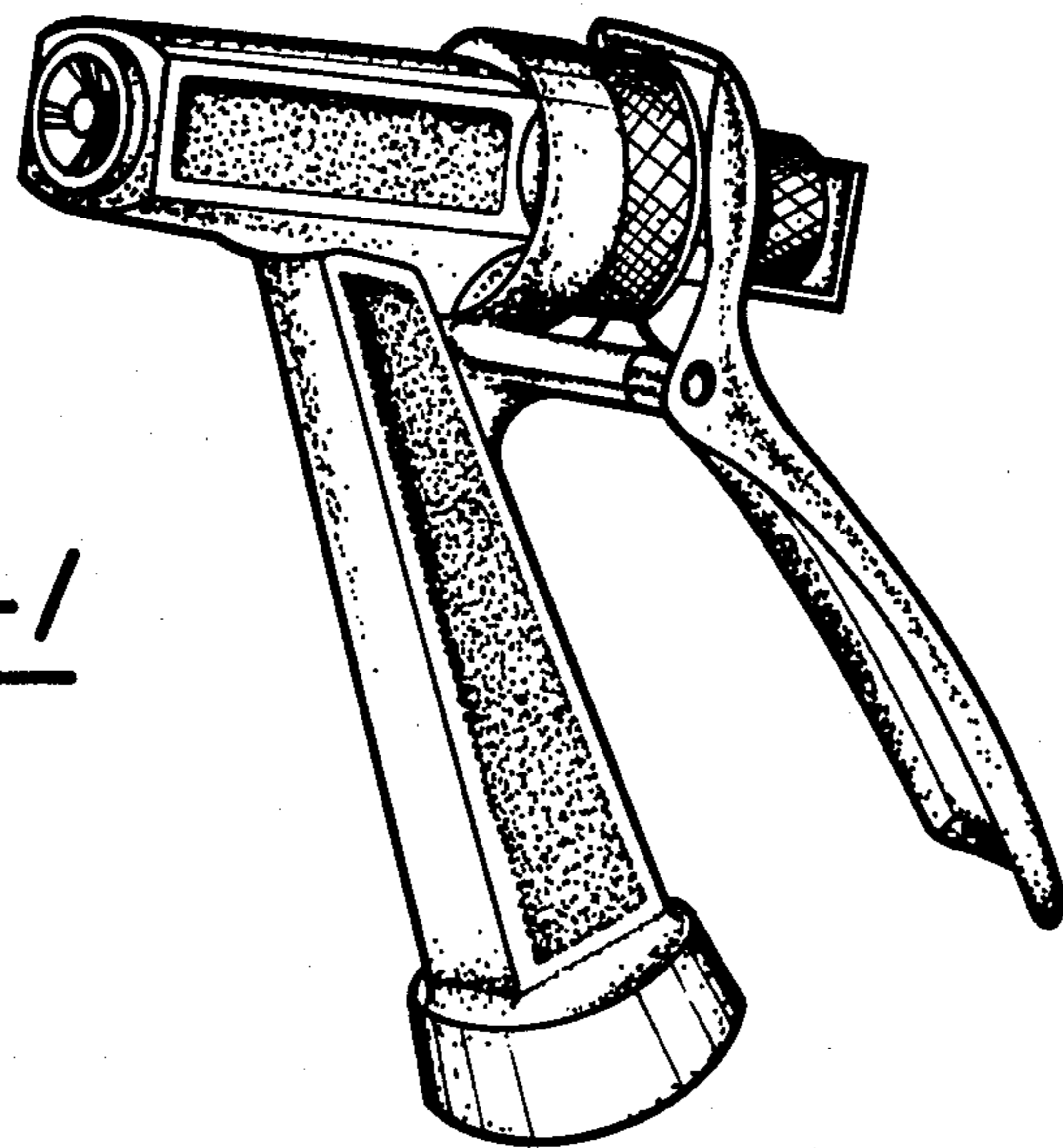


Fig-1

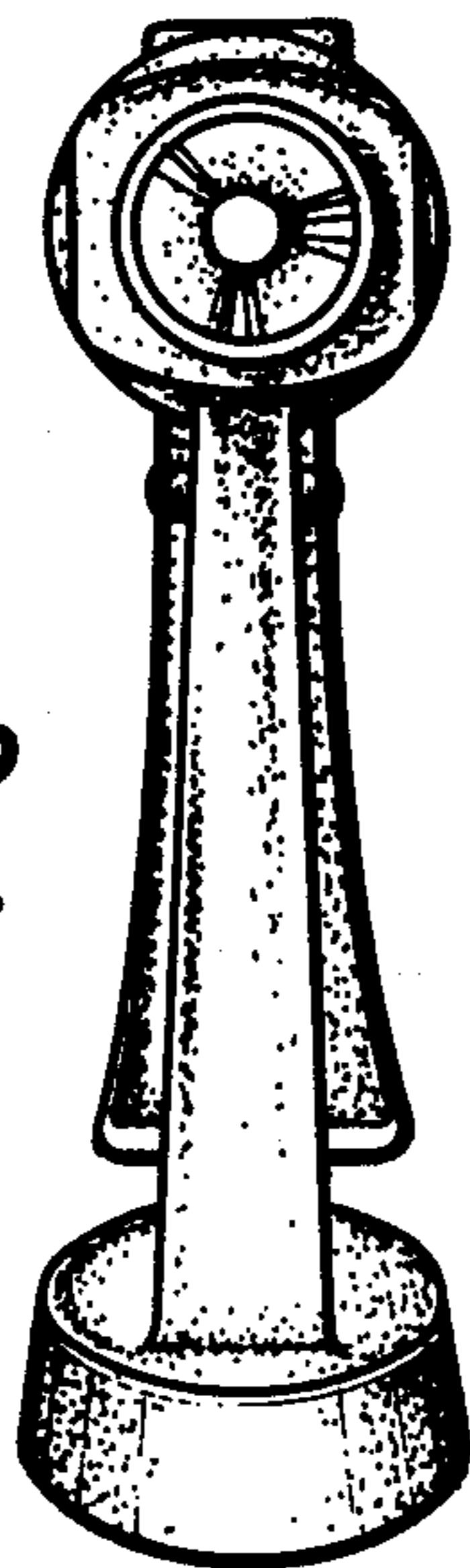


Fig-2

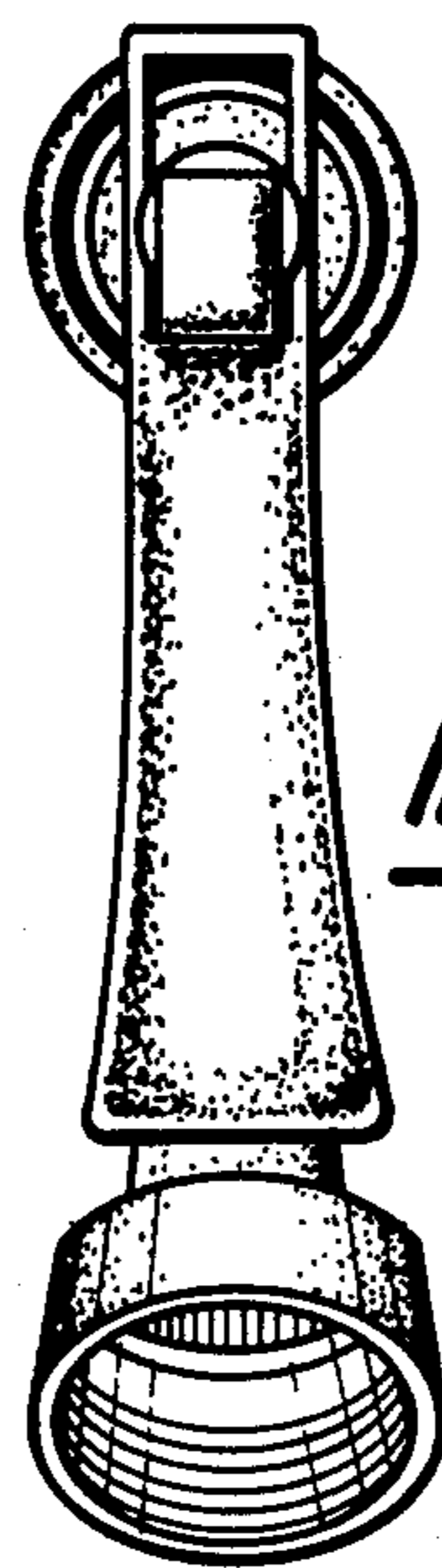


Fig-3

Fig-4

