

[54] SELF-PROPELLED TROLLEY FOR
SUSPENDED MONORAIL CONVEYERS

[75] Inventor: Gaetano di Rosa, Pino Torinese, Italy

[73] Assignee: F.A.T.A. -Fabbrica Apparecchi di
Sollevamento E Trasporto Ed Affini
S.p.A., Turin, Italy

[**] Term: 14 Years

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[52] U.S. Cl. D12/60

[58] Field of Search D12/58, 60; 104/110,
104/106, 118, 119, 95, 93, 172 S; 105/150;
198/685

[56] References Cited

U.S. PATENT DOCUMENTS

3,625,158	12/1971	Lorenz	105/150
3,855,941	12/1974	Fromme et al.	105/150

OTHER PUBLICATIONS

Multiton Corp. Flyer, ©2/69, Top Running End Truck.

Primary Examiner—James M. Gandy
Attorney, Agent, or Firm—Sughrue, Rothwell, Mion,
Zinn and Macpeak

[57] CLAIM

The ornamental design for a self-propelled trolley for
suspended monorail conveyers, as shown

DESCRIPTION

FIG. 1 is a rear elevational view of a self-propelled
trolley for suspended monorail conveyers showing my
new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a right side elevational view thereof; and
FIG. 6 is a perspective view thereof.

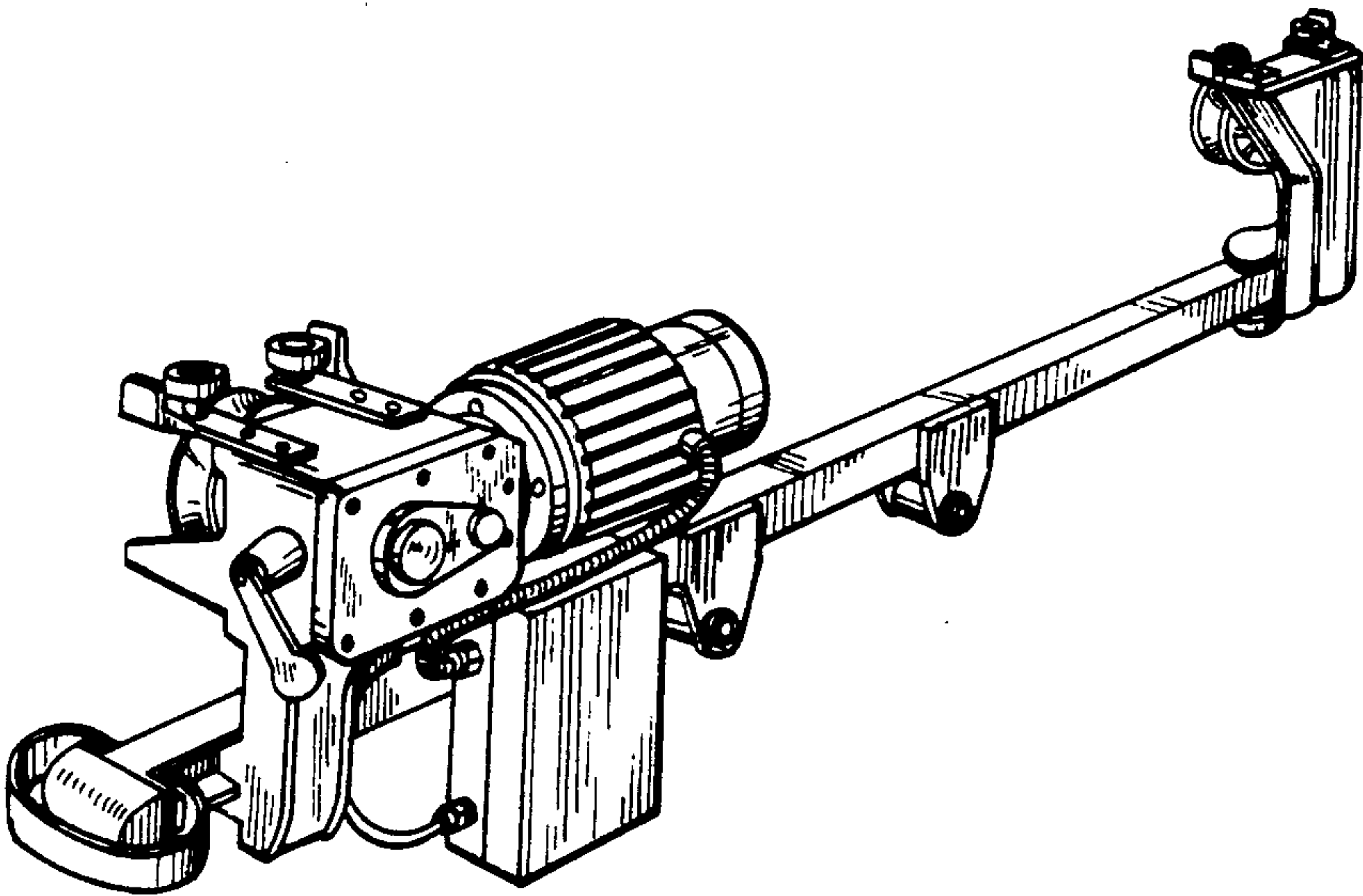


FIG. 1

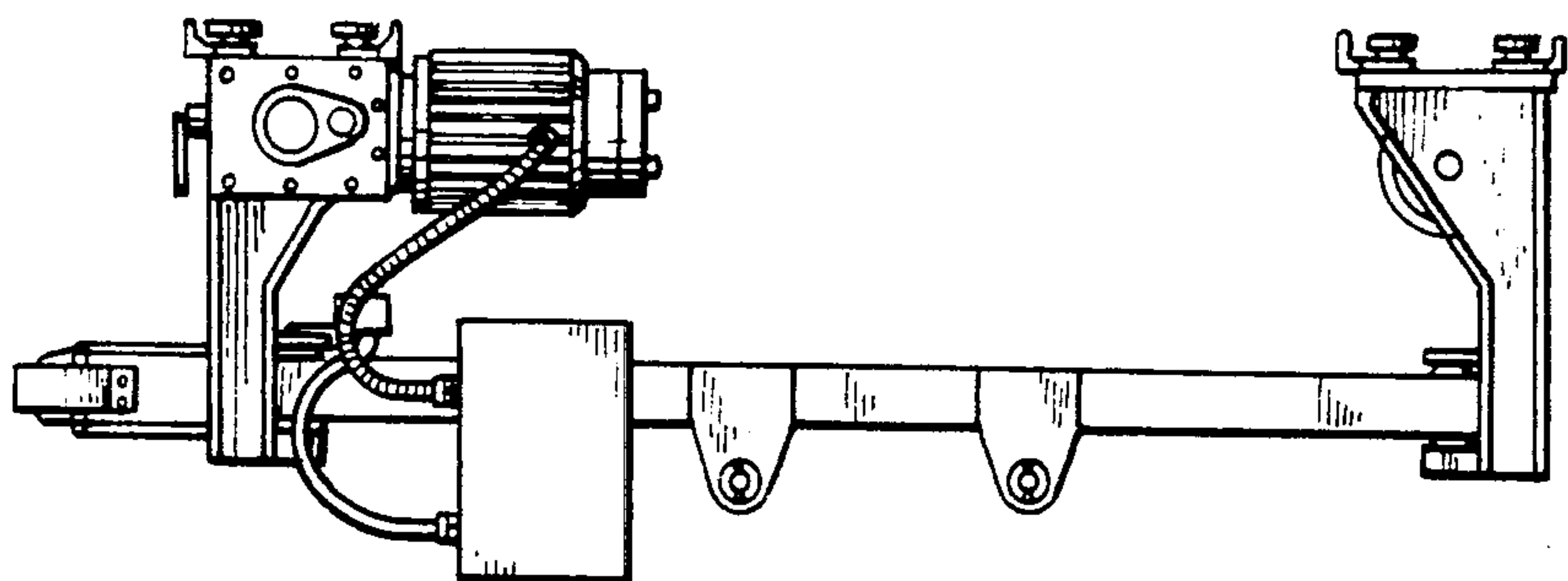


FIG. 2

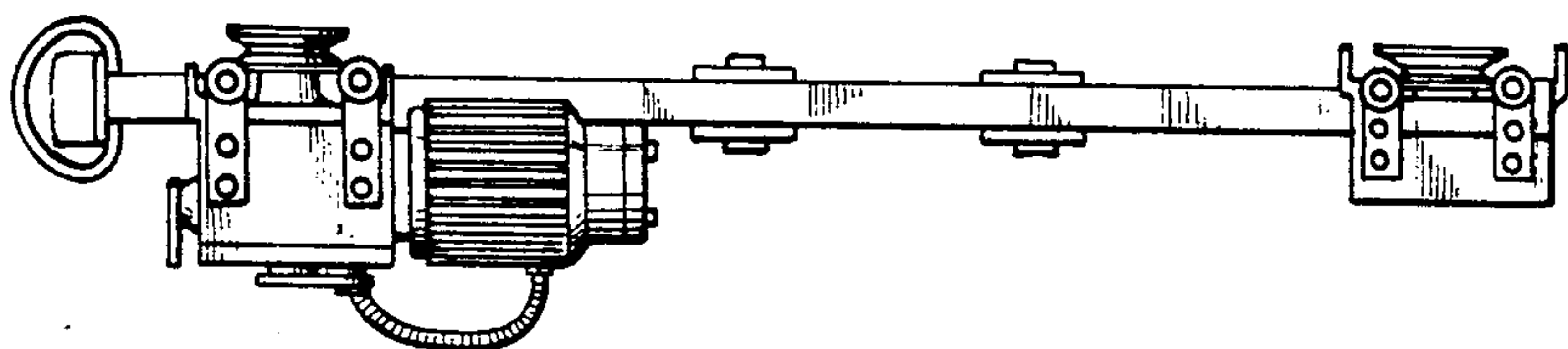


FIG. 3

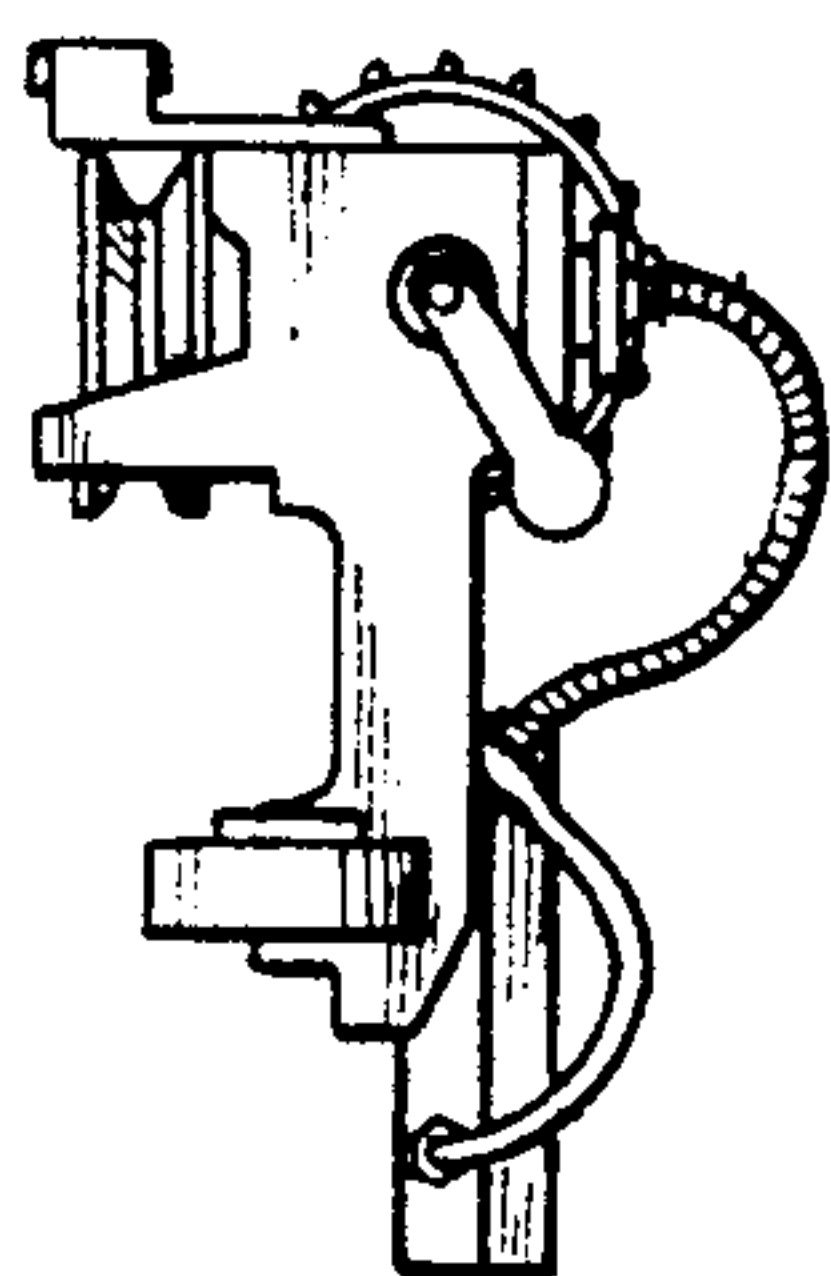


FIG. 4

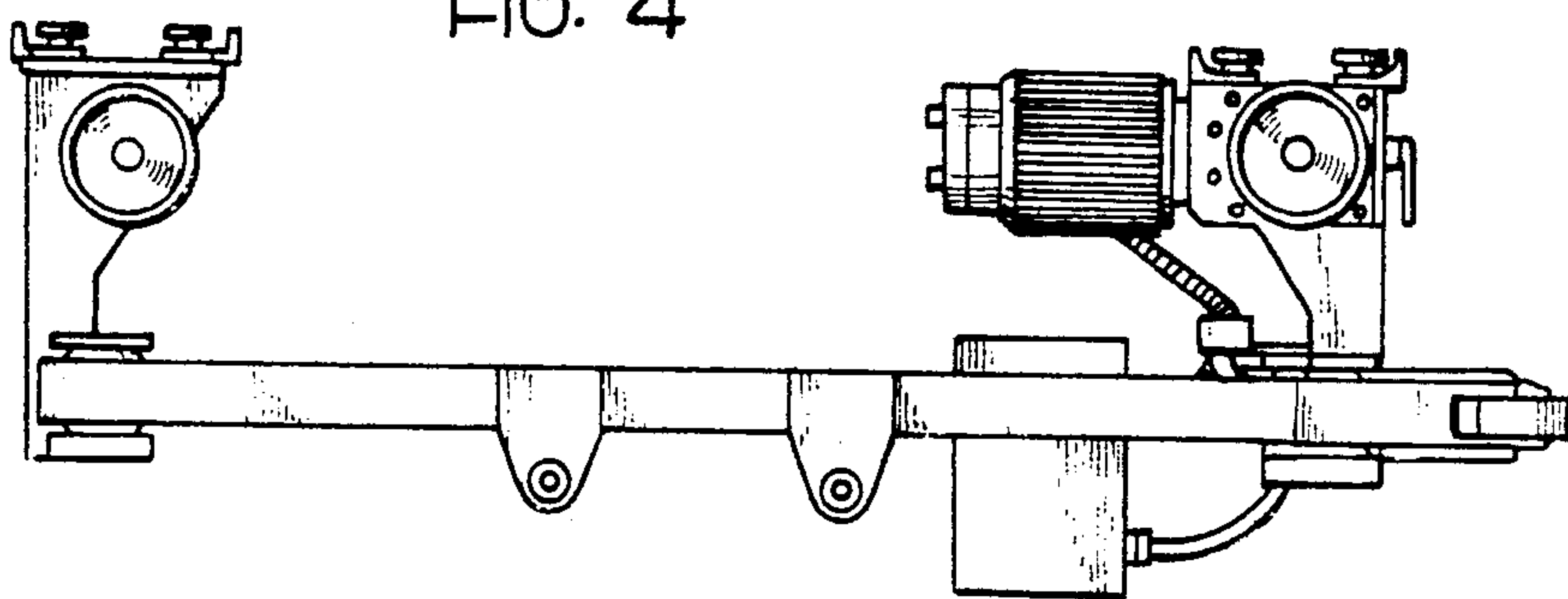


FIG. 5

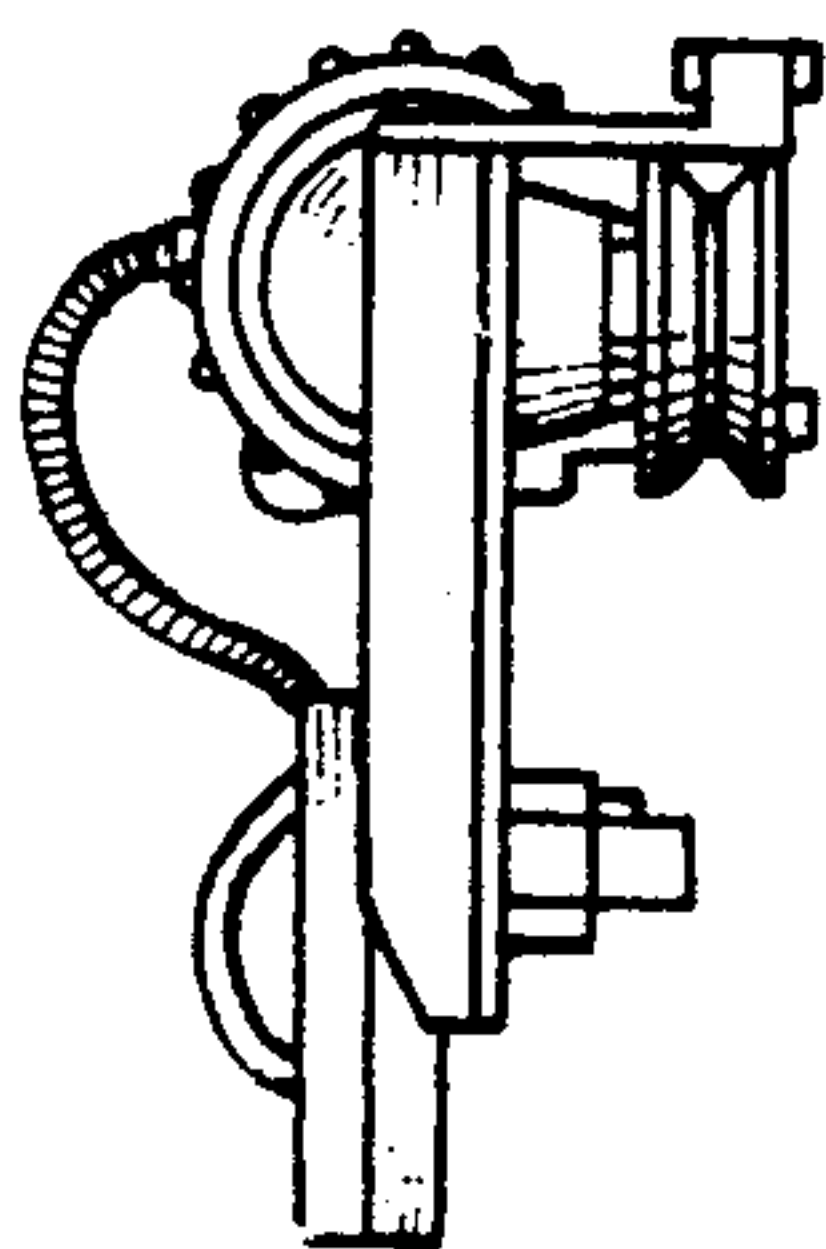


FIG. 6

