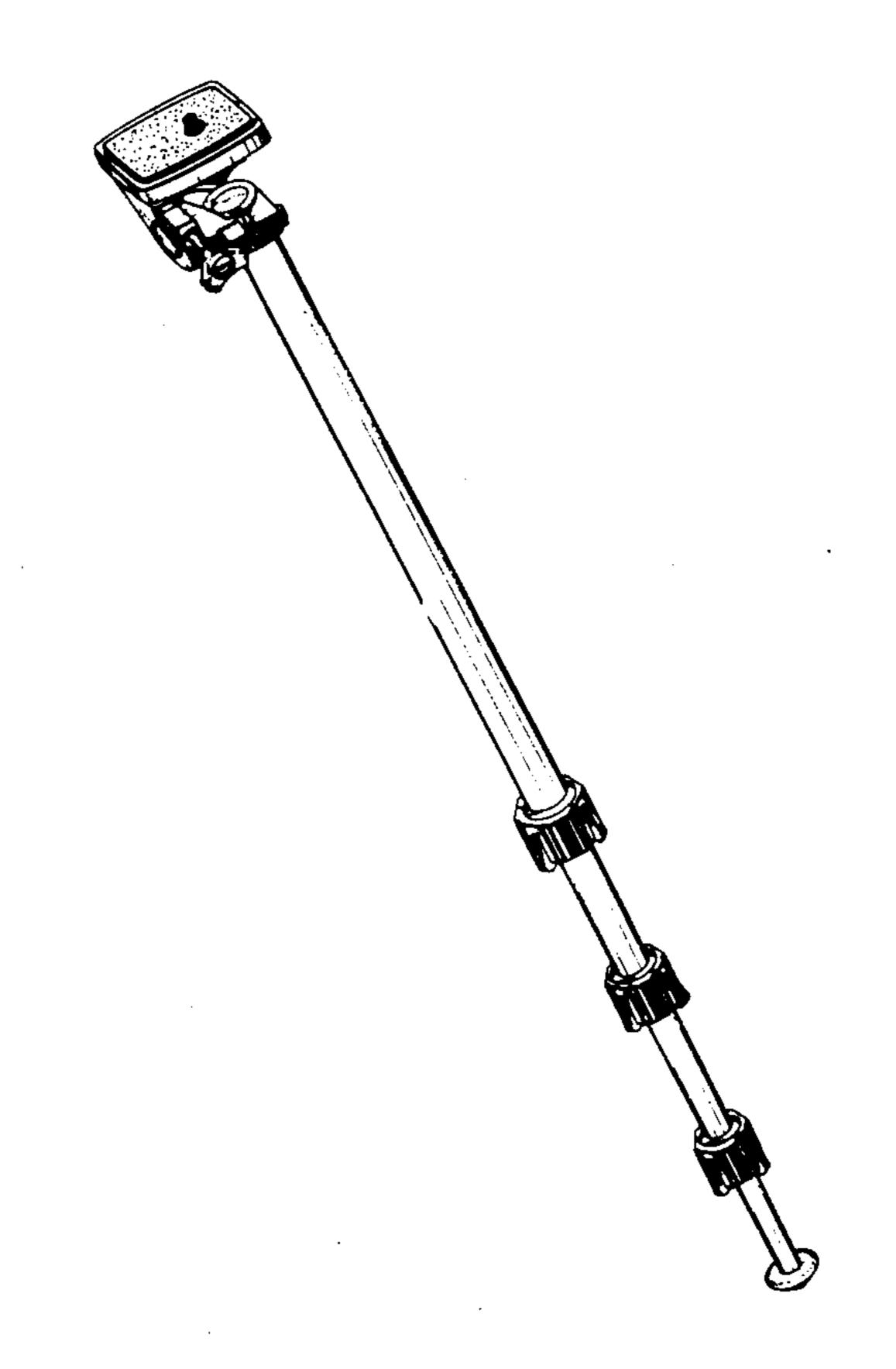
United States Patent [19]

Shiraishi

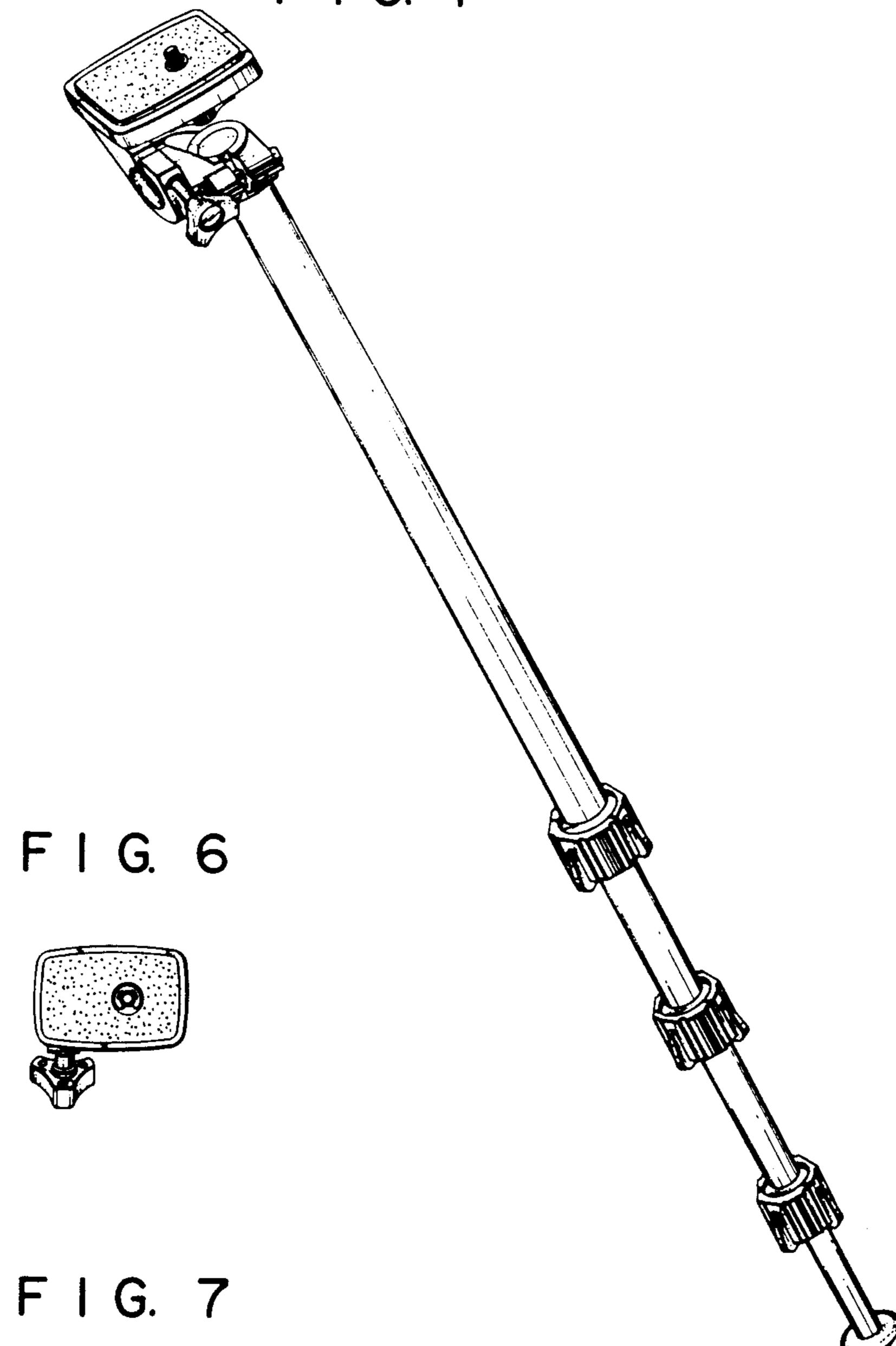
[11] Des. 257,259

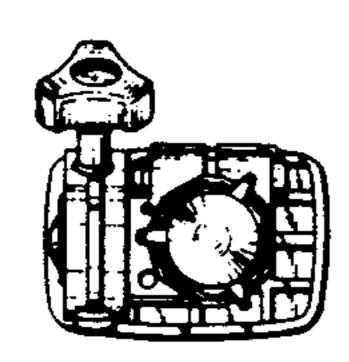
[45] ****** Oct. 7, 1980

[54] CAMERA UNIPOD			OTHER PUBLICATIONS
[75]	Inventor: Yukinobu Shiraishi, Tokyo, Japan		Camera, Jan. 1978, p. 42-Linhof Monopod.
[73]	Assignee: Slik Tripod Co., Ltd., Saitama, Japan	Primary Examiner—Catherine E. Kemper	
[**]	Term:	14 Years	Attorney, Agent, or Firm-Robert D. Flynn
[21]	Appl. No.:	919,615	[57] CLAIM
[22]	Filed:	Jun. 27, 1978	The ornamental design for a camera unipod or the like, substantially as shown and described.
[30]	Foreig	- Application Deignity Data	DECODIDETON
r1	I OI CIB	n Application Priority Data	DESCRIPTION
	Int. Cl U.S. Cl Field of Sea		FIG. 1 is a perspective view of a camera unipod or the like, showing my new design, shown as it appears with the leg partially extended; FIG. 2 is a front elevational view of the camera unipod shown with the leg retracted; FIG. 3 is a rear elevational view thereof;
Mar [51] [52]	Int. Cl U.S. Cl Field of Sea	P] Japan 53-8712 D16—05 D16/44 arch 248/127, 158, 161, 415;	FIG. 1 is a perspective view of a camera unipod or the like, showing my new design, shown as it appears with the leg partially extended; FIG. 2 is a front elevational view of the camera unipod shown with the leg retracted; FIG. 3 is a rear elevational view thereof; FIG. 4 is a right side elevational view thereof;
[51] [52] [58]	Int. Cl	P] Japan	FIG. 1 is a perspective view of a camera unipod or the like, showing my new design, shown as it appears with the leg partially extended; FIG. 2 is a front elevational view of the camera unipod shown with the leg retracted; FIG. 3 is a rear elevational view thereof;
[51] [52] [58]	Int. Cl	P] Japan	FIG. 1 is a perspective view of a camera unipod or the like, showing my new design, shown as it appears with the leg partially extended; FIG. 2 is a front elevational view of the camera unipod shown with the leg retracted; FIG. 3 is a rear elevational view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a left side elevational view thereof;

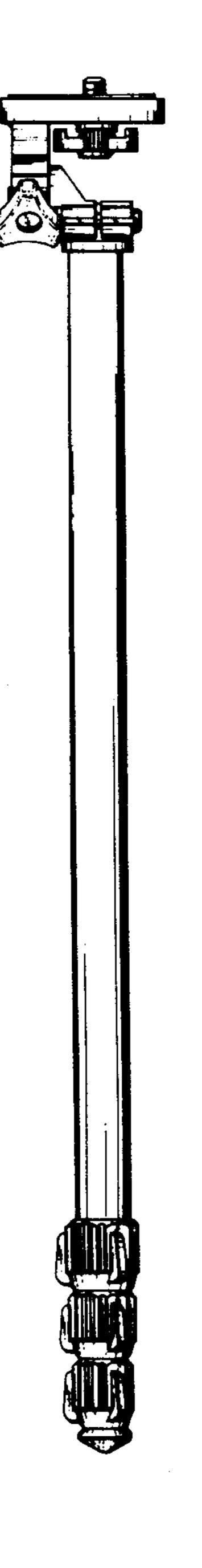


F 1 G. 1

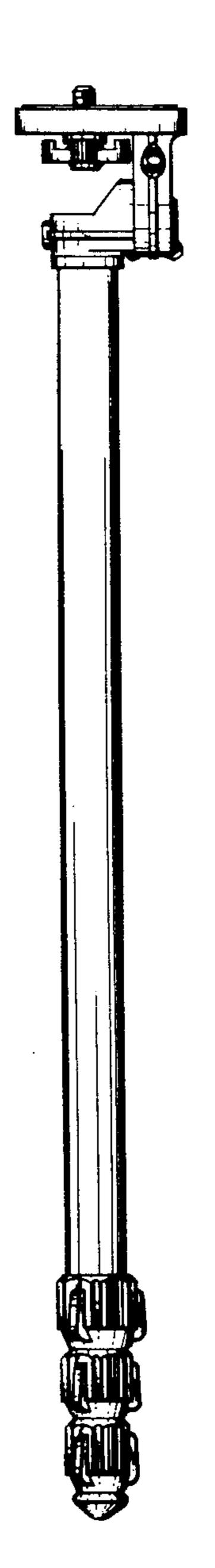




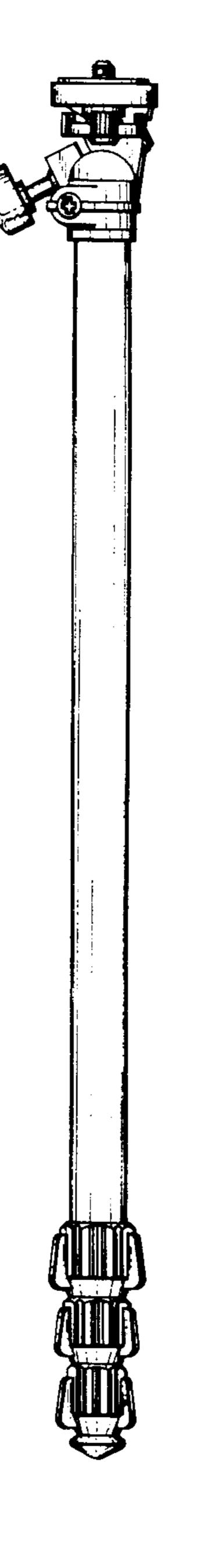
F I G. 2



F 1 G. 3



F I G. 4



F I G. 5

