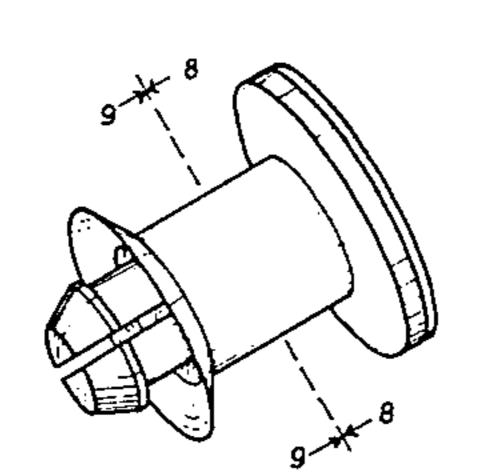
United States Patent [19]

Hill

[11] Patent Number: Des. 290,929

[45] Date of Patent: ** Jul. 21, 1987

[54] PRINTED CIRCUIT BOARD STAND-OFF	•
 	OTHER PUBLICATIONS
[75] Inventor: Royce W. Hill, Flippin, Ark.	Richco Plastic Co. catalog, at p. 21; Circuit Bd. Support
[73] Assignee: Micro Plastics, Inc., Flippin, Ark.	Part CBS-3N. Illinois Tool Works, ITW Fastex Folder ©1983; "Plas-
[**] Term: 14 Years	tic Rivet (R)".
[21] Appl. No.: 706,462	Primary Examiner—Wallace R. Burke Assistant Examiner—Horace B. Fay
[22] Filed: Feb. 27, 1985	Attorney, Agent, or Firm-Stephen D. Carver
[52] U.S. Cl	[57] CLAIM
[58] Field of Search	The ornamental design for a printed circuit board stand- off, as shown and described.
[56] References Cited	DESCRIPTION
U.S. PATENT DOCUMENTS	FIG. 1 is an isometric view of a printed circuit board
	Stand-Oil showing my new design.
D. 278,143 3/1985 Hill	stand-off showing my new design; FIG. 2 is a front elevational view thereof, the rear view being a mirror image; FIGS. 3 and 4 are respectively top and bottom plan
2,442,754 6/1948 Beam	FIG. 2 is a front elevational view thereof, the rear view being a mirror image; FIGS. 3 and 4 are respectively top and bottom plan views thereof; FIG. 5 is a side elevational view thereof, the side opposition.
2,442,754 6/1948 Beam	FIG. 2 is a front elevational view thereof, the rear view being a mirror image; FIGS. 3 and 4 are respectively top and bottom plan views thereof; FIG. 5 is a side elevational view thereof, the side opposite being a mirror image; FIG. 6 is a sectional view taken along line 6—6 of FIG.
2,442,754 6/1948 Beam	FIG. 2 is a front elevational view thereof, the rear view being a mirror image; FIGS. 3 and 4 are respectively top and bottom plan views thereof; FIG. 5 is a side elevational view thereof, the side opposite being a mirror image;
2,442,754 6/1948 Beam	FIG. 2 is a front elevational view thereof, the rear view being a mirror image; FIGS. 3 and 4 are respectively top and bottom plan views thereof; FIG. 5 is a side elevational view thereof, the side opposite being a mirror image; FIG. 6 is a sectional view taken along line 6—6 of FIG. 5; FIG. 7 is a sectional view taken along line 7—7 of FIG. 2; FIG. 8 is a sectional view thereof, taken along line 8—8
2,442,754 6/1948 Beam	FIG. 2 is a front elevational view thereof, the rear view being a mirror image; FIGS. 3 and 4 are respectively top and bottom plan views thereof; FIG. 5 is a side elevational view thereof, the side opposite being a mirror image; FIG. 6 is a sectional view taken along line 6—6 of FIG. 5; FIG. 7 is a sectional view taken along line 7—7 of FIG. 2;



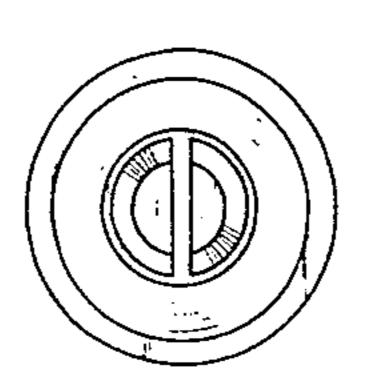


FIG. 1

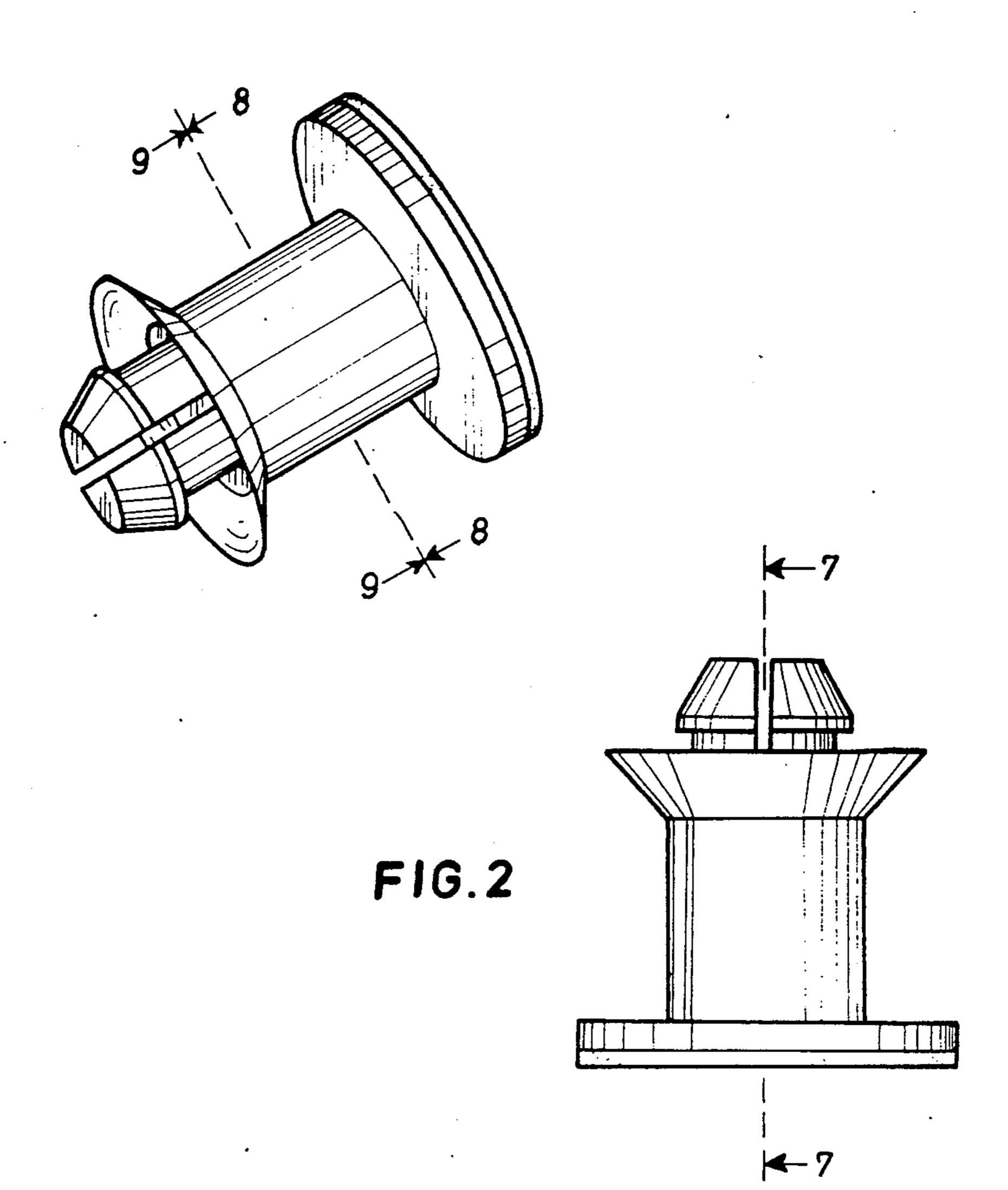


FIG.3

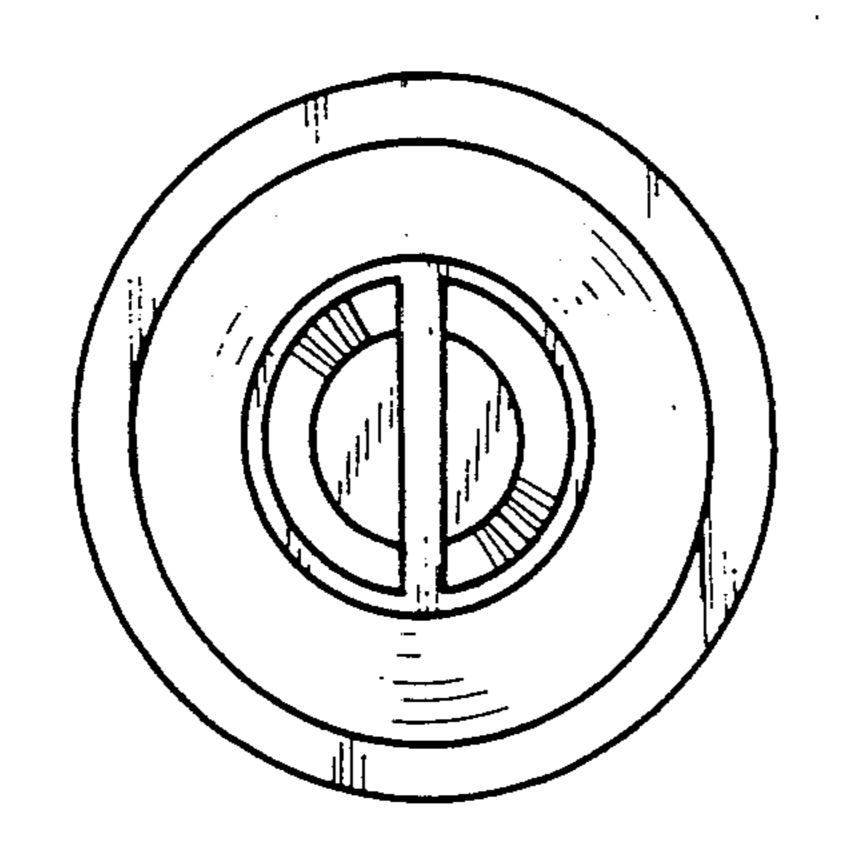


FIG. 4

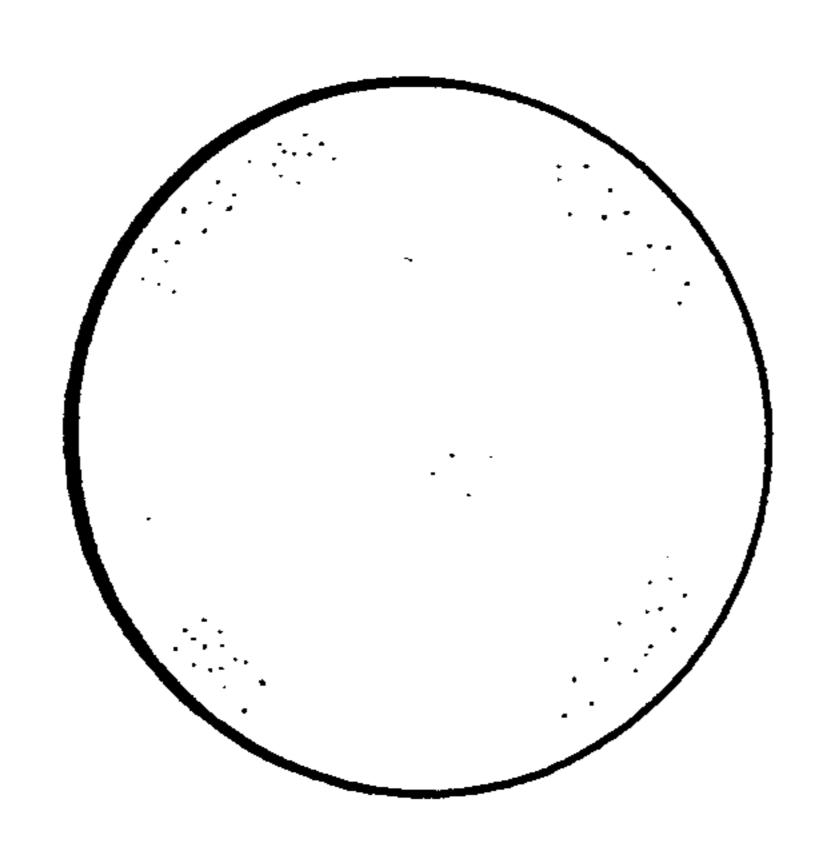
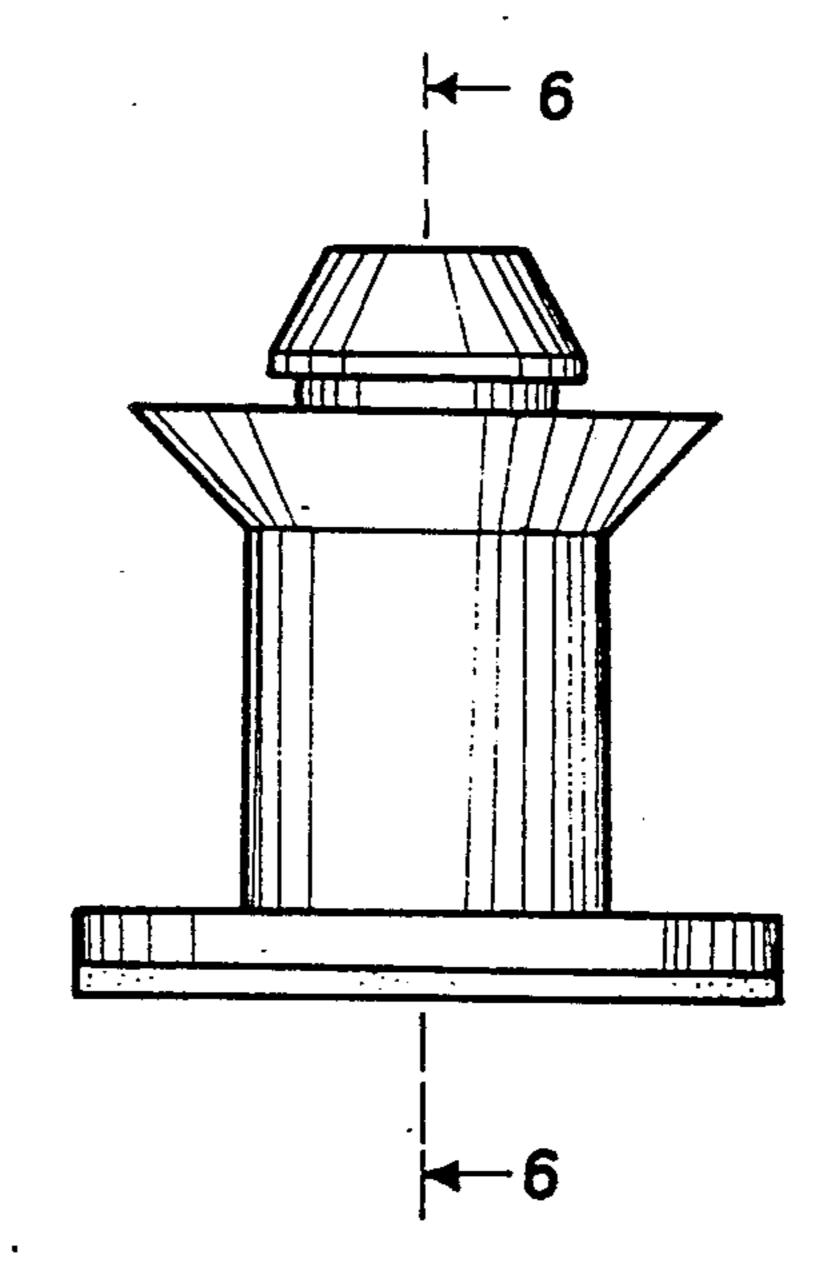


FIG.5



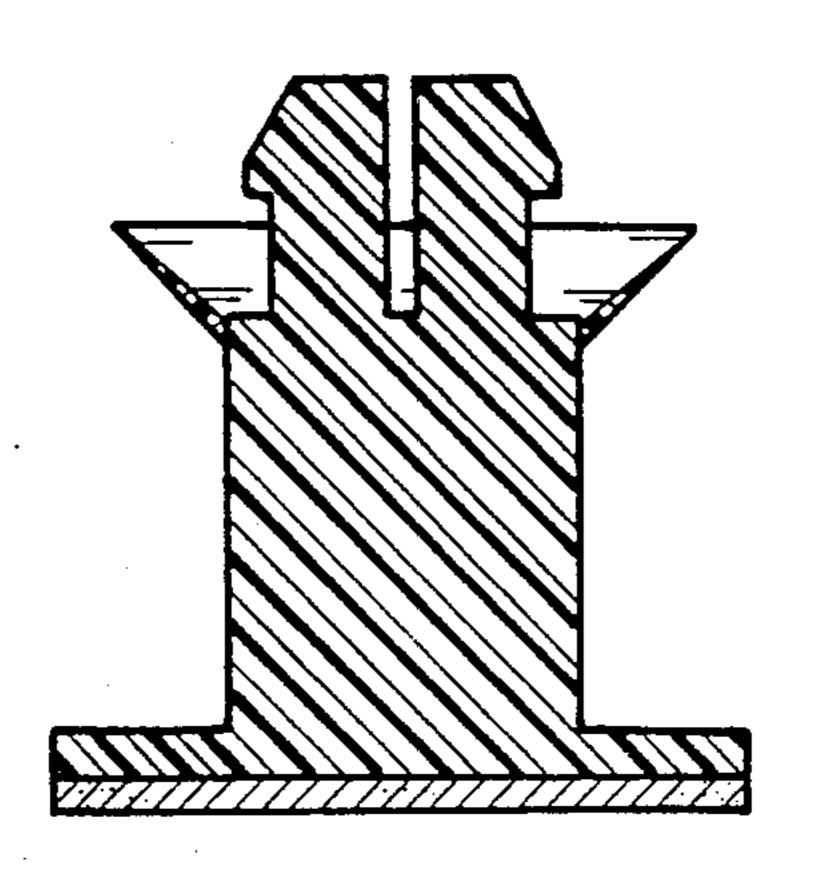
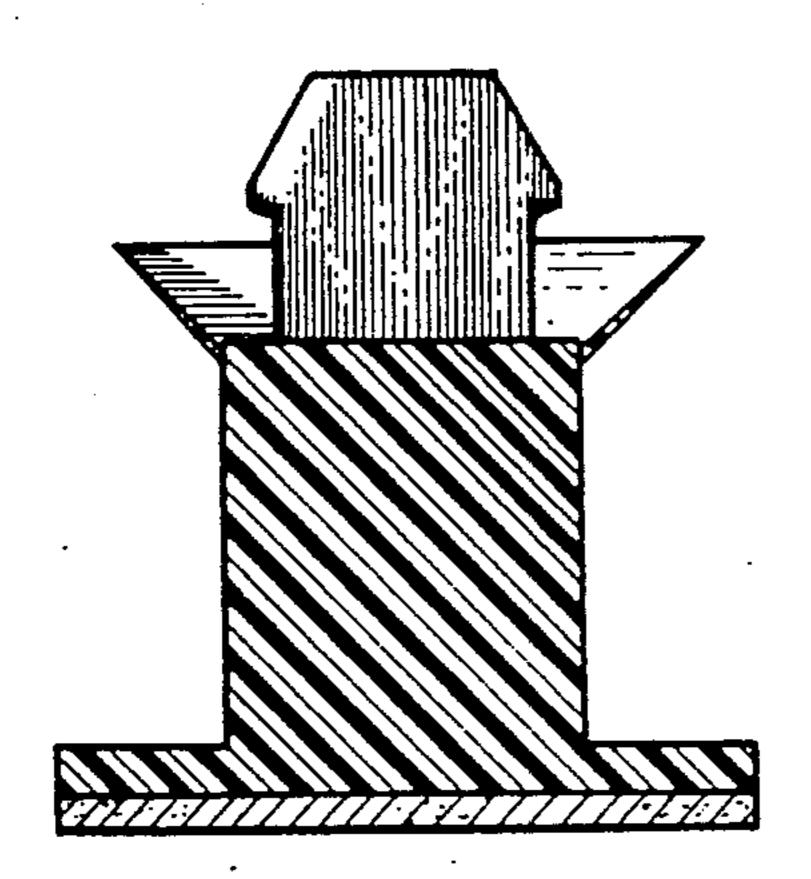
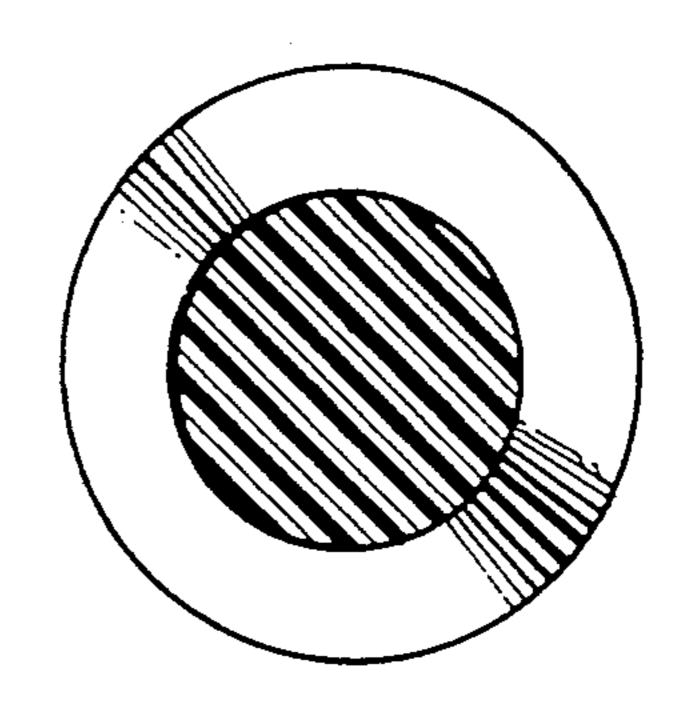


FIG. 6

F/G.7



F/G.8



F/G.9

