United States Patent [19]

Whitley, II

[56]

[11] Patent Number: Des. 300,803

[45] Date of Patent: ** Apr. 25, 1989

[54]	HAND RAIL FITTING SET		
[75]	Inventor:	Warwick M. Whitley, II, Lynn Haven, Fla.	
[73]	Assignee:	Attwood Corporation, Lowell, Mich.	
[**]	Term:	14 Years	
[21]	Appl. No.:	41,361	
[22] [52]	Filed: U.S. Cl	Apr. 23, 1987	
[58]		D8/380 rch 248/201, 251; D6/548, 26/549; 16/111 R; D12/117; 114/364; D8/363, 373, 380	

References Cited

U.S. PATENT DOCUMENTS

D. 26,341	11/1896	Lengst	D12/117
D. 26,984	4/1897	Copeland	
D. 89,133	1/1933	Lewis	D12/117 X
D. 109,819	5/1938	Snell	
2,905,126	9/1959	Goffey	
3,055,024	9/1962	Schmidt	114/364
3,401,910	9/1968	Rude	
3,414,909	12/1968	Provi et al	
3,935,830	2/1976	Cox	
4,085,473	4/1978	Franklin	
4,383,519	5/1983	Katona	

FOREIGN PATENT DOCUMENTS

211060 1/1957 Australia 16/111 R

OTHER PUBLICATIONS

1983 Sweet's Catalog, vol. 5-Metals: Balusters, p. 10: Nos. 141,165,175,210.

Goldbergs Marine: 76 BiCentennial Issue ® 1975, p. 145, upper left block p. 145, Items "end" & center.

Sweet's 1978 Catalog File: Metals; p. 16-Rail & Fittings; p. 17; p. 3 Three Stairways as Marked.

Marine Buyers' Guide by Defender Industries, Inc. 1983, edition; at p. 39; Stanchions Item 27.

Page 22 from an Attwood Corporation Product Catalog dated 1983–1984 Disclosing Various Types of Hand Rails and Hand Rail Stanchions.

Page 29 from an Attwood Corporation Product Catalog dated 1985–1986 Disclosing Various Types of Hand Rails and Hand Rail Stanchions.

Primary Examiner—Horace B. Fay, Jr. Attorney, Agent, or Firm—Price, Heneveld, Cooper, DeWitt & Litton

[57]

CLAIM

The ornamental design for a hand rail fitting set, as shown and described.

DESCRIPTION

FIG. 1 is a bracket associated front, top and right side perspective view of the left, center and right fitting units of a hand rail fitting set showing my new design; FIGS. 2 and 14 are respectively front and rear elevational views of the left and right fitting units thereof; FIGS. 3, 8 and 13 are respectively right side elevational views of the left, center and right fitting units thereof; FIGS. 4 and 7 are respectively front and rear elevation views of right and left fitting units thereof;

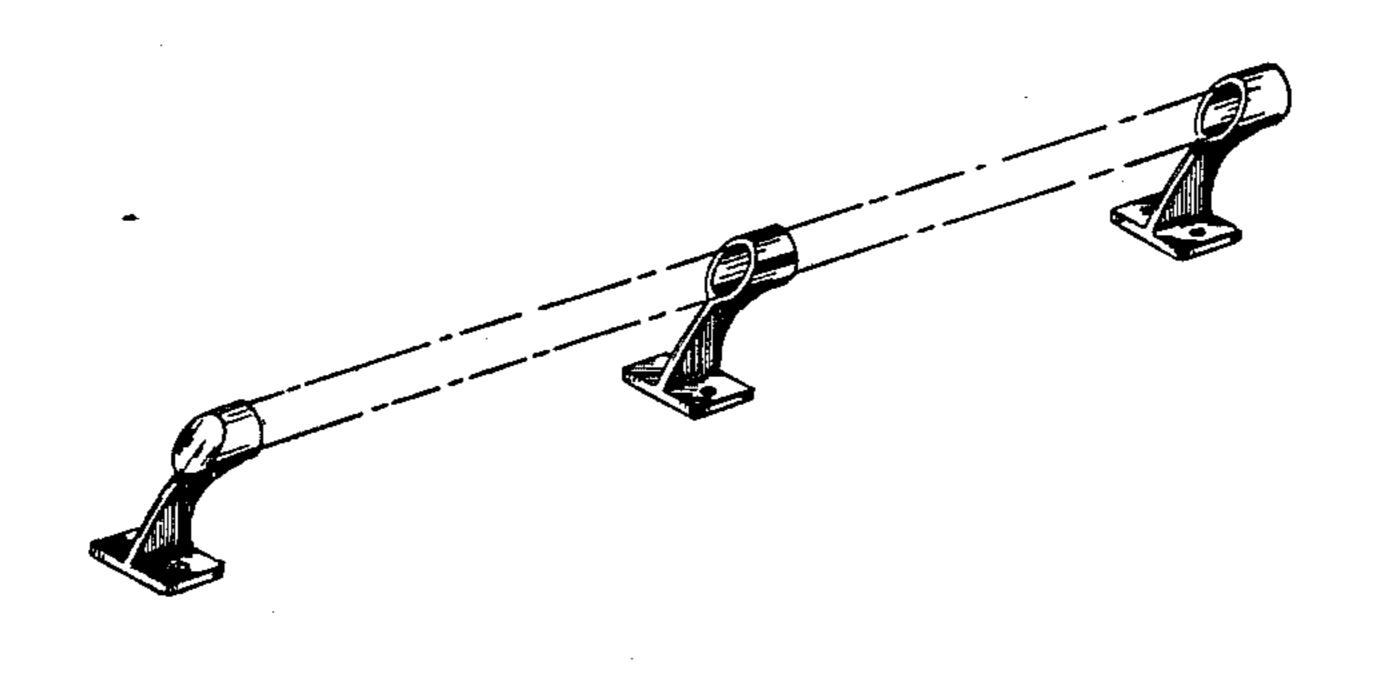
FIGS. 5 and 11 are respectively bottom plan views of the left and center fitting units thereof;

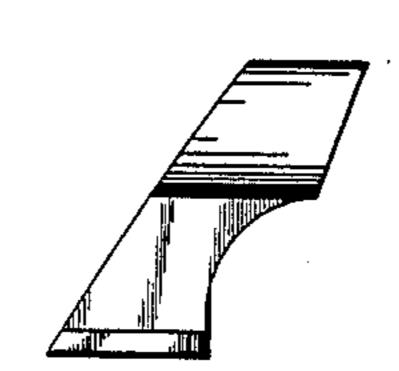
FIG. 6 is a top plan view of the left fitting unit thereof; FIGS. 9 and 12 are respectively front and rear elevational views of the center fitting unit thereof;

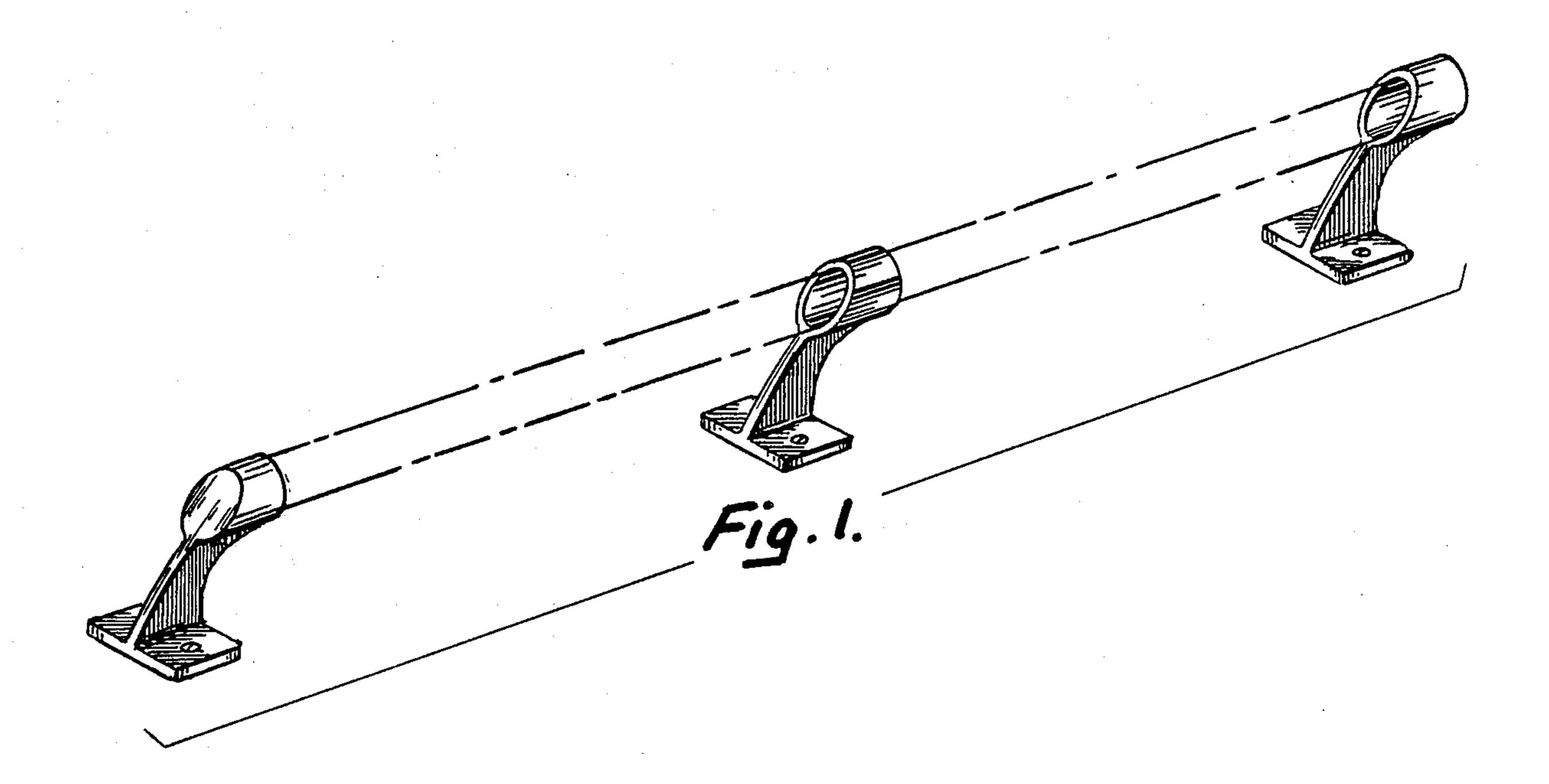
FIGS. 10 and 16 are respectively top plan views of the center and right fitting units thereof; and

FIG. 15 is a bottom plan view of the right fitting unit thereof.

The broken line showing of a rail in FIG. 1 is for illustrative purposes only and forms no part of the claimed design.







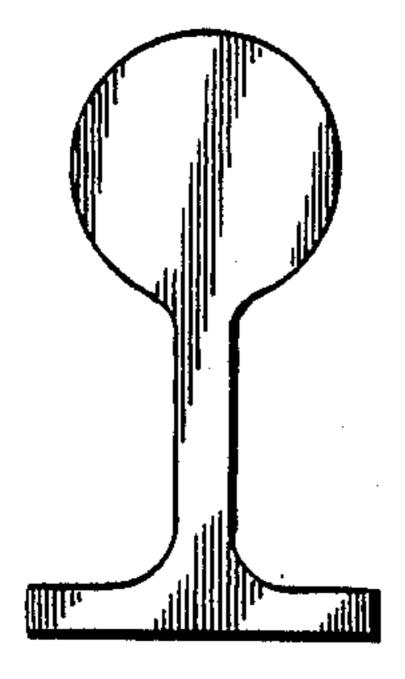
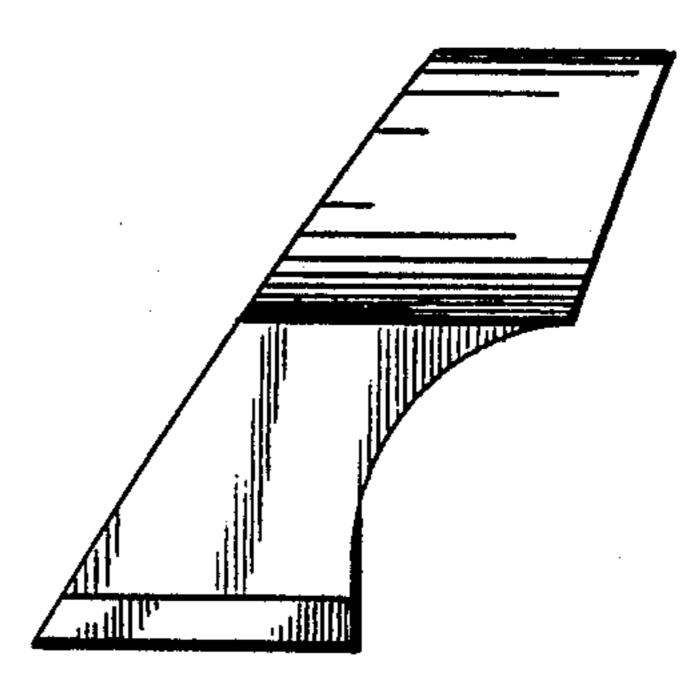


Fig. 2.



F19.3.

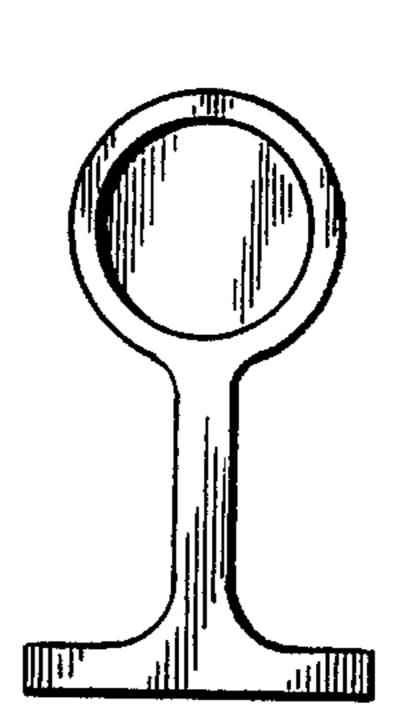
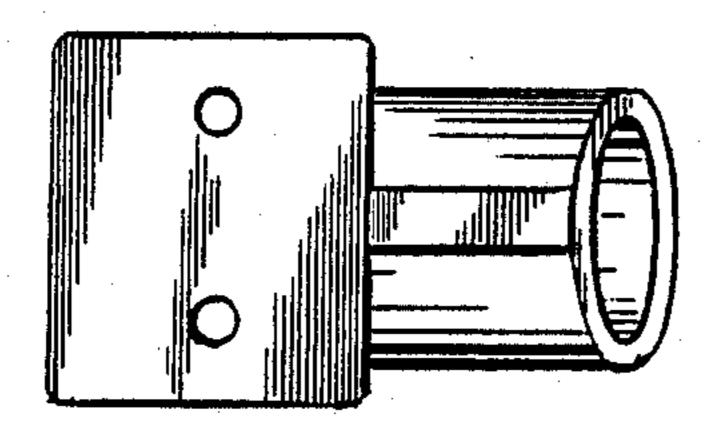
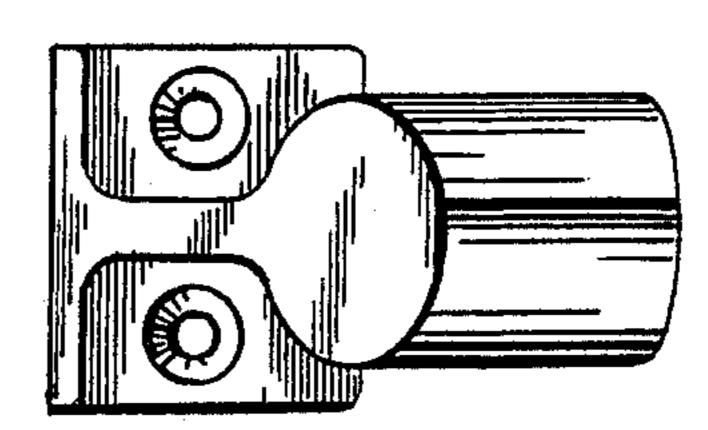


Fig. 4.



F19.5.



F19.6.

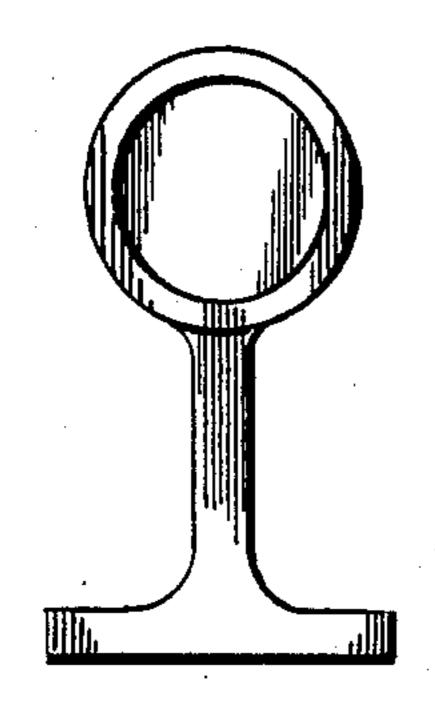
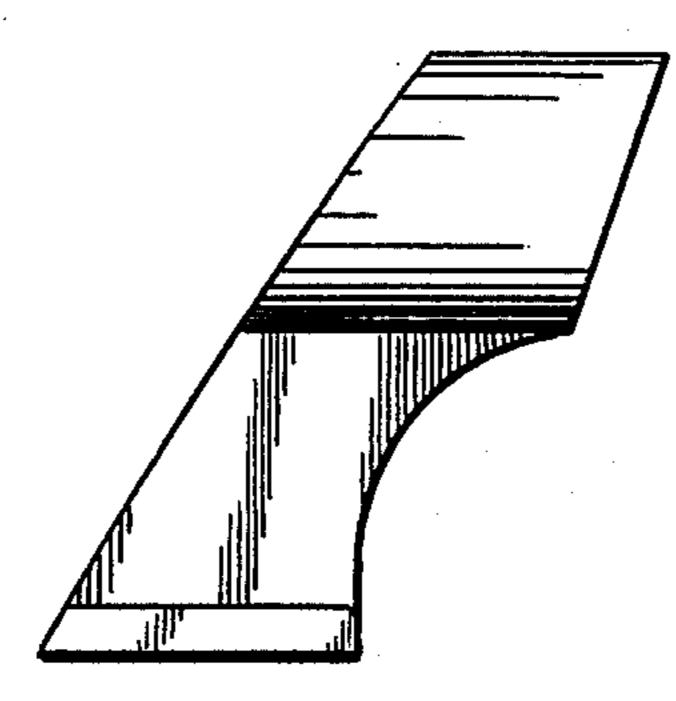


Fig. 7.



F19.8.

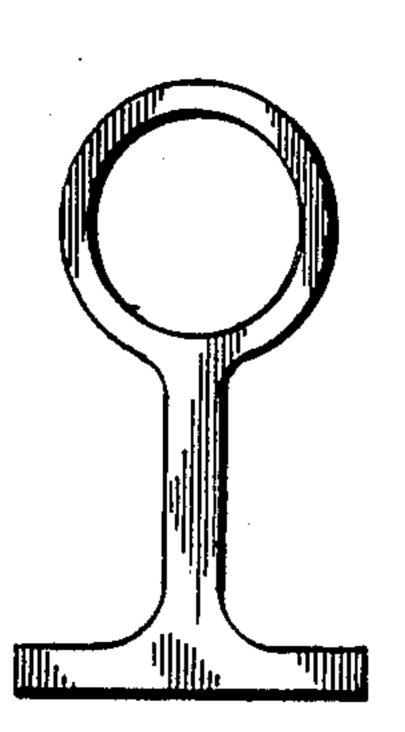


Fig. 9.

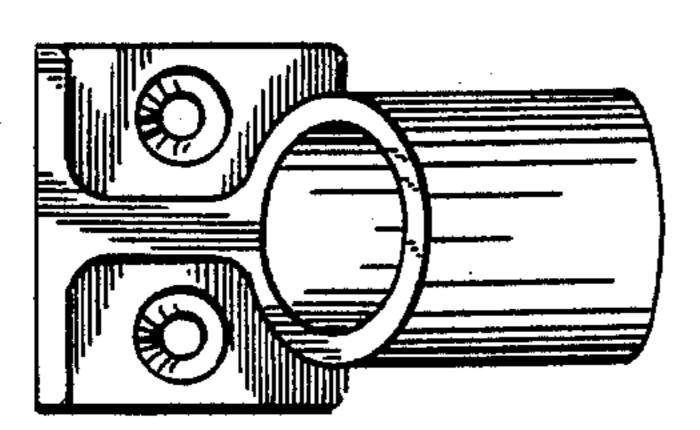


Fig. 10.

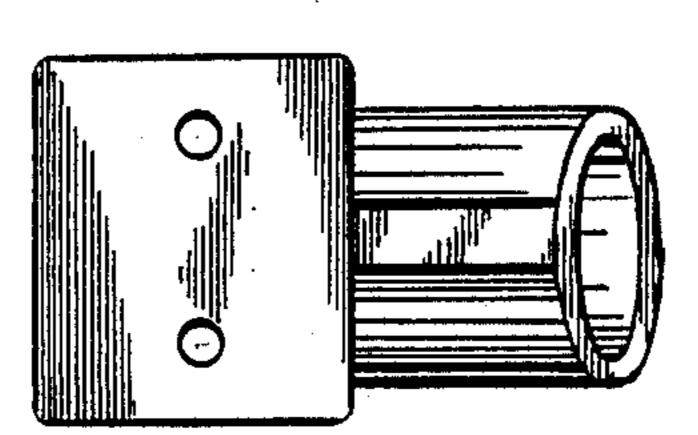
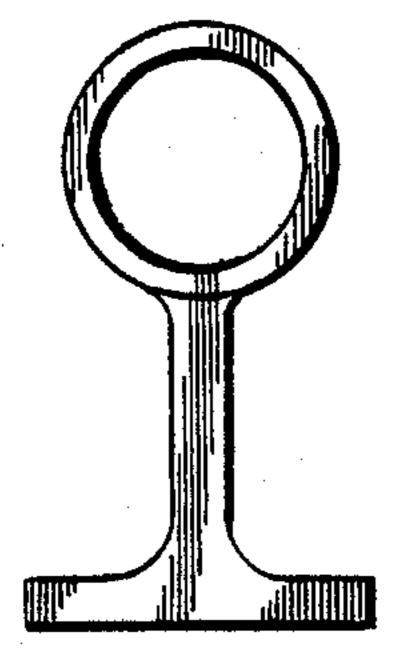


Fig. 11.



F19.12.

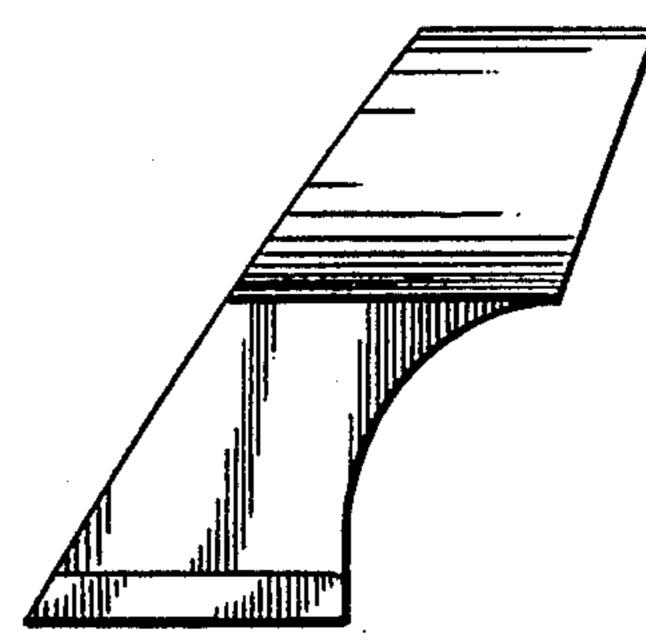
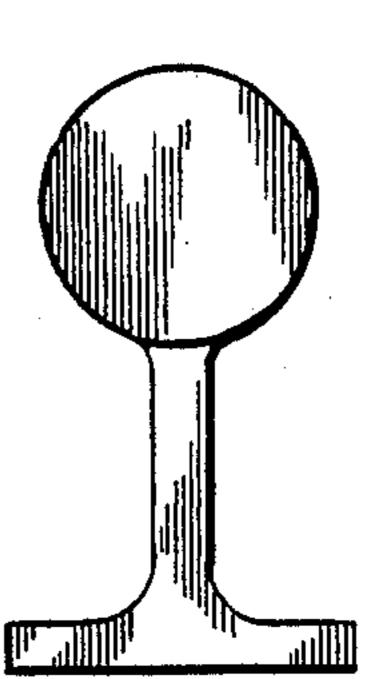
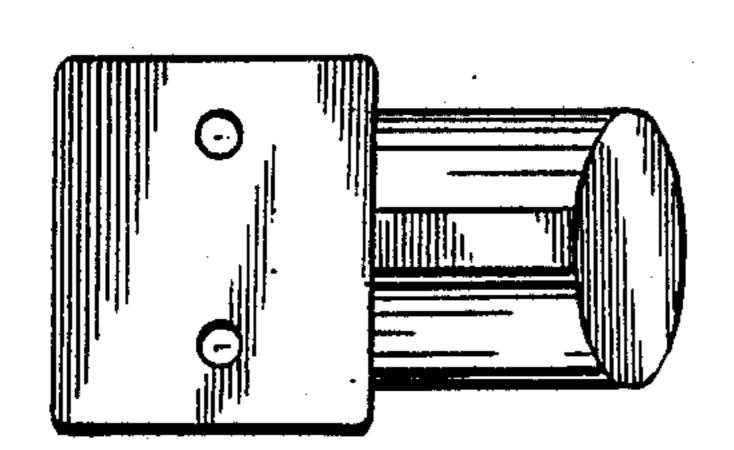


Fig. 13.



F19.14.



F19.15

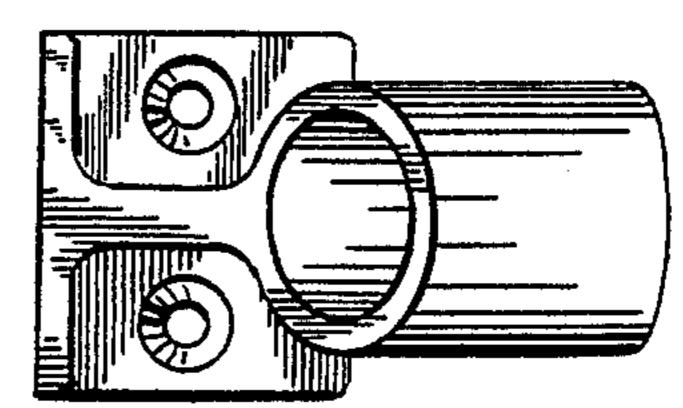


Fig. 16.