

[54] MISSILE-SHAPED FIREWORK

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[\*\*] Term: 14 Years

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[52] U.S. Cl. .... D22/10

[58] Field of Search ..... D22/10, 11; 102/347,  
102/336, 343, 344, 349, 355, 361

[56] References Cited

U.S. PATENT DOCUMENTS

D. 192,831	5/1962	Sigford	.....	D22/11
791,408	5/1905	Diehl	.....	102/349
2,128,586	8/1938	Haslyn	.....	102/349
2,841,084	7/1958	Carlisle	.....	102/349 X
2,853,946	9/1958	Loedding	.....	D22/11 X

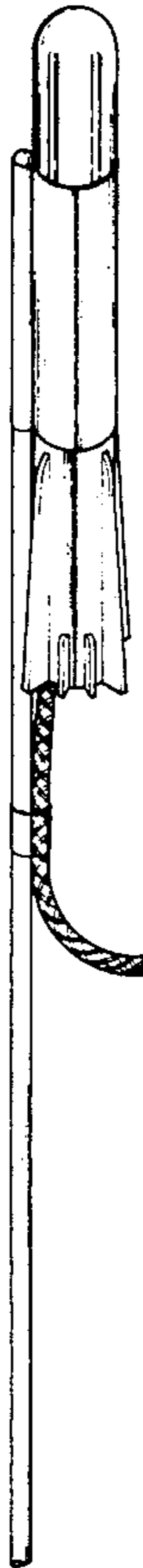
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[57] CLAIM

The ornamental design for a missile-shaped firework, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of missile-shaped firework showing my new design;  
FIG. 2 is a rear elevational view of the missile-shaped firework as shown in FIG. 1;  
FIG. 3 is a left side elevational view of the missile-shaped firework as shown in FIG. 1;  
FIG. 4 is a right side elevational view of the missile-shaped firework as shown in FIG. 1;  
FIG. 5 is a top plan view of the missile-shaped firework as shown in FIG. 1;  
FIG. 6 is a bottom view of the missile-shaped firework as shown in FIG. 1;  
FIG. 7 is a whole three-dimensional view of the missile-shaped firework as shown in FIG. 1.



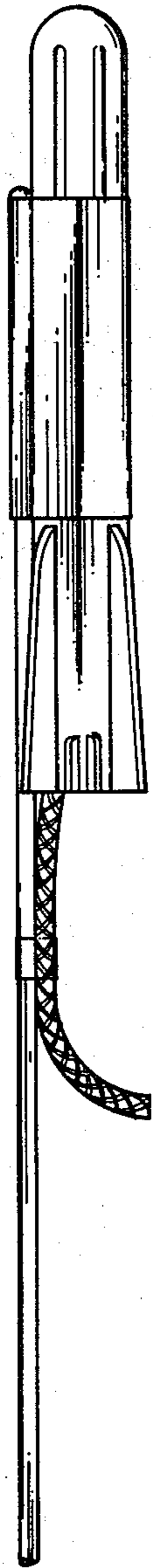


Fig: 1

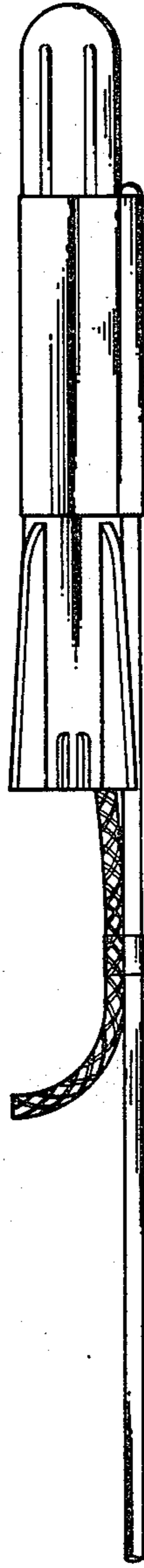


Fig: 2

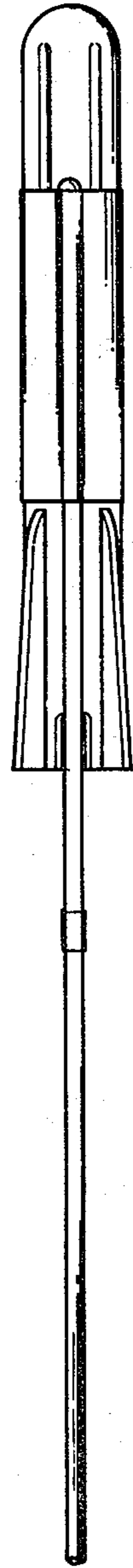


Fig: 3

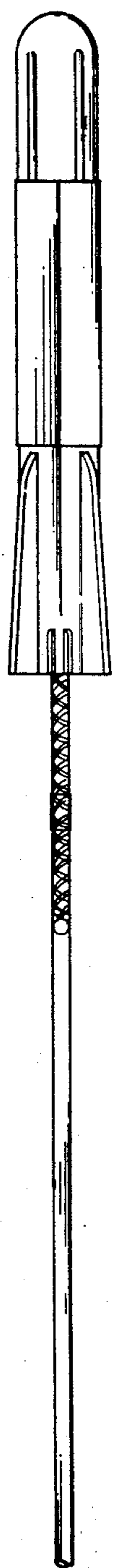


Fig:4

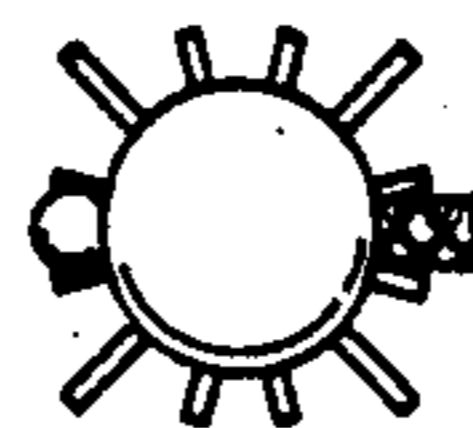


Fig:5

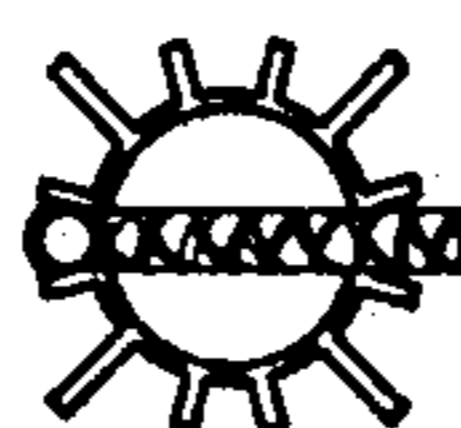


Fig:6

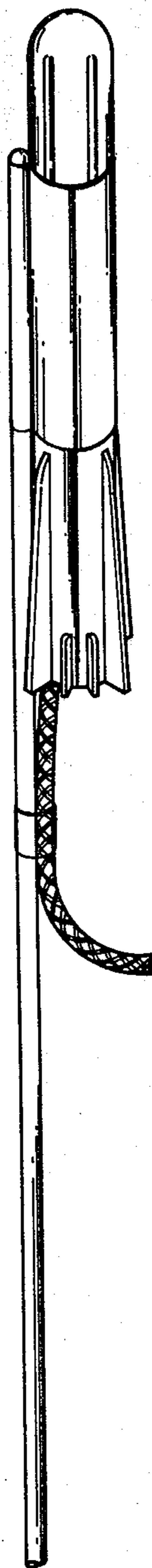


Fig: 7