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(54) KEY SHAPED CLIP DESIGN FOR PERMITTING KEY RINGS TO BE ATTACHED THERETO

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(**) Term: 14 Years

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(56) References Cited

U.S. PATENT DOCUMENTS

D. 189,133	*	11/1960	Anderson	D3/207
D. 263,243	*	3/1982	Creamer	D3/207
1,868,563	*	7/1932	Cicourel	D3/207

^{*} cited by examiner

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(57) CLAIM

The ornamental design for a key shaped clip design for permitting key rings to be attached thereto, as shown and described.

US D439,401 S

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DESCRIPTION

FIG. 1 is a front side elevational view of the key shaped clip design for permitting key rings and the like to be attached thereto.

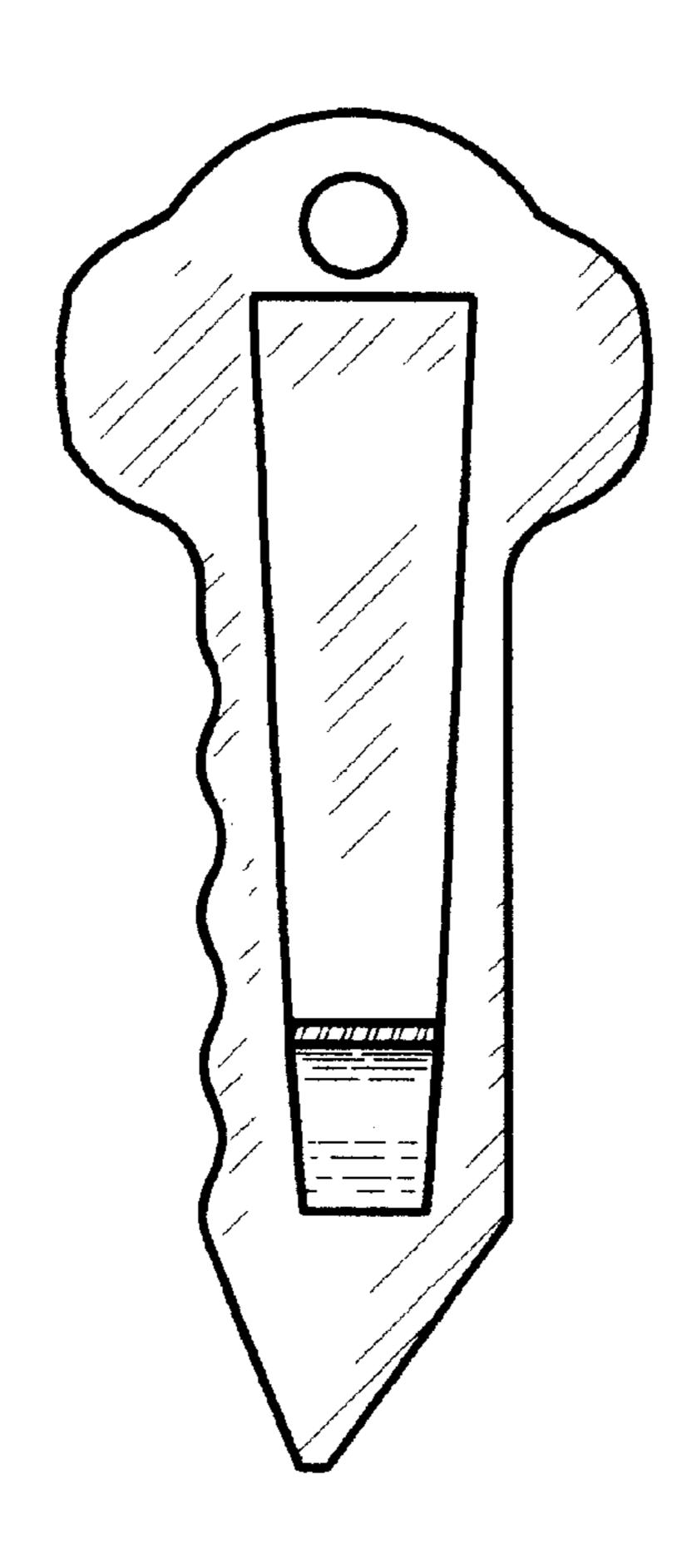
FIG. 2 is a left side elevational view of the key shaped clip design for permitting key rings and the like to be attached thereto of FIG. 1 with the right side elevational view being the same view which shows the curved end portion with a protrusion in the inside surface thereof to provide a better grip on a key ring or the like.

FIG. 3 is a rear side elevational view of the key shaped clip design for permitting key rings and the like to be attached thereto of FIG. 1.

FIG. 4 is a top view of the key shaped clip design for permitting key rings and the like to be attached thereto of FIG. 1; and,

FIG. 5 is a bottom view of the key shaped clip design for permitting key rings and the like to be attached thereto of FIG. 1.

1 Claim, 1 Drawing Sheet



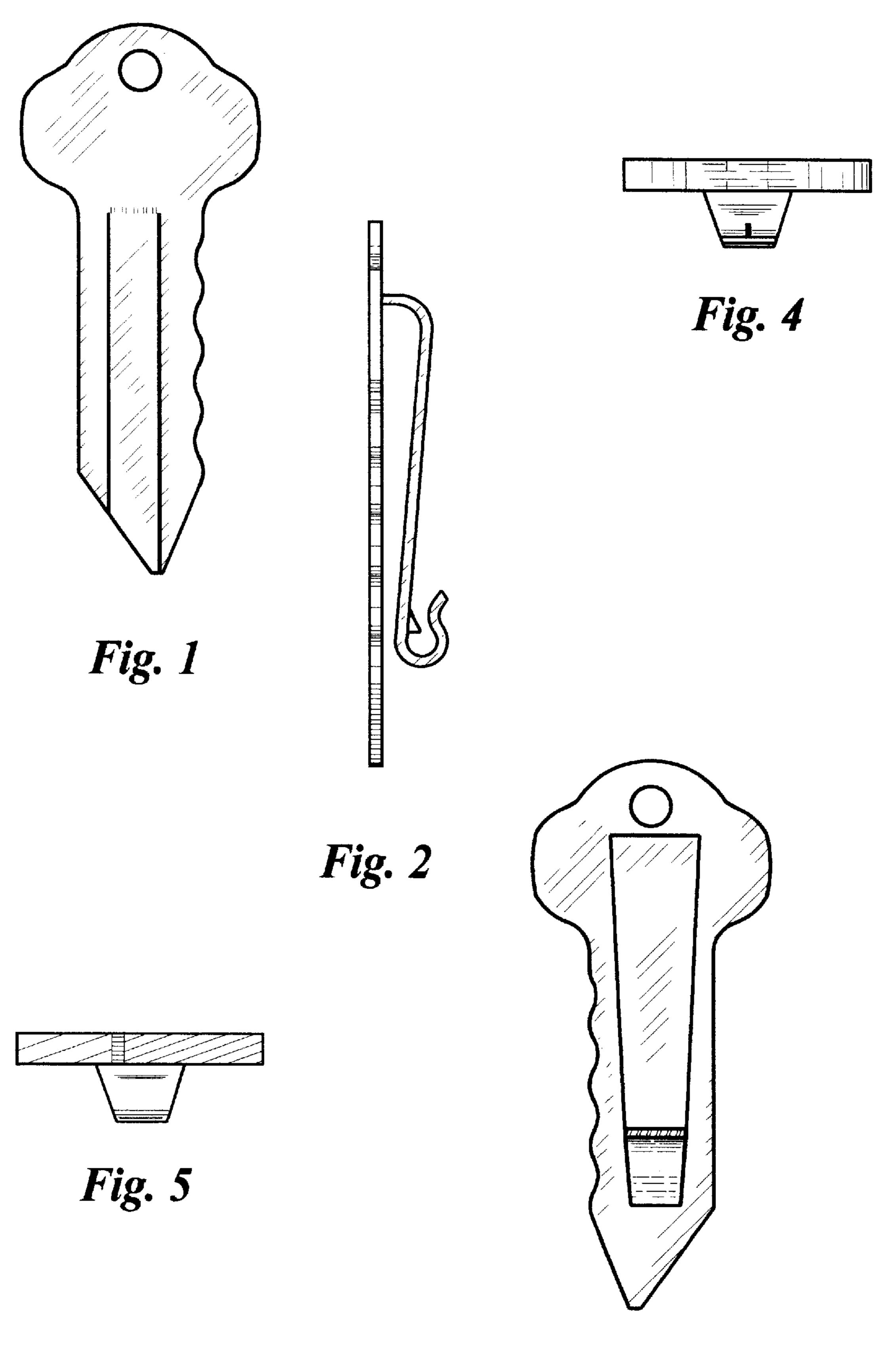


Fig. 3