



US00D657651S

(12) **United States Design Patent**  
**Rubin et al.**

(10) **Patent No.:** **US D657,651 S**

(45) **Date of Patent:** **\*\* Apr. 17, 2012**

(54) **SWIVEL TOOL**

(75) Inventors: **Bennett S. Rubin**, Pepper Pike, OH (US); **Richard C. Adamany**, Chagrin Falls, OH (US)

(73) Assignee: **InterDesign, Inc.**, Solon, OH (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/374,518**

(22) Filed: **Aug. 25, 2011**

(51) **LOC (9) Cl.** ..... **08-05**

(52) **U.S. Cl.** ..... **D8/105**

(58) **Field of Classification Search** ..... D8/99, D8/58, 55, 356, 52, 107, 105; D19/65; 81/440, 81/427.5, 177.4; 7/160, 138, 128, 118; 30/298.4, 30/162, 161, 155

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D435,141	S	*	12/2000	Reynolds	.....	D27/142
D449,211	S	*	10/2001	Jean et al.	.....	D8/105
D449,507	S	*	10/2001	Jean et al.	.....	D8/105
D452,037	S	*	12/2001	Smith	.....	D27/143
D464,168	S	*	10/2002	Reynolds et al.	.....	D27/142
D467,990	S	*	12/2002	Lin et al.	.....	D22/149
D477,524	S	*	7/2003	Chen	.....	D8/105
D522,519	S	*	6/2006	Rubin et al.	.....	D14/480.3
D564,387	S	*	3/2008	Rubin et al.	.....	D10/104.1
D569,214	S	*	5/2008	Telfser	.....	D8/105
D575,182	S	*	8/2008	Rubin et al.	.....	D10/104.1
D593,693	S	*	6/2009	Adamany et al.	.....	D26/37
D603,239	S	*	11/2009	Kunzendorf	.....	D8/105
D603,240	S	*	11/2009	Kunzendorf	.....	D8/105
D630,486	S	*	1/2011	Rubin et al.	.....	D8/105
D650,257	S	*	12/2011	Royes et al.	.....	D8/105

\* cited by examiner

*Primary Examiner* — Austin Murphy

(74) *Attorney, Agent, or Firm* — D. Peter Hochberg; Sean F. Mellino; Daniel J. Smola

(57) **CLAIM**

The ornamental design for a swivel tool, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective top view of the swivel tool with the tools in their closed positions taken from an elevation at one end of the device;

FIG. 2 is a perspective bottom view of the swivel tool with the tools in their closed positions taken from an elevation at the end of the device opposite the end from which the view in FIG. 1 was taken;

FIG. 3 is a perspective top view of the swivel tool with the tools in their open positions taken in the direction opposite to that shown in FIG. 1;

FIG. 4 is a perspective top view of the swivel tool with the tools in their open positions taken from an elevation at the end of the device opposite the end of the device from that shown in FIG. 3;

FIG. 5 is a top plan view of the swivel tool with the tools in their open positions;

FIG. 6 is a bottom plan view of the swivel tool with the tools in their open positions;

FIG. 7 is a top plan view of the swivel tool with the tools in their closed positions;

FIG. 8 is a bottom plan view of the swivel tool with the tools in their closed positions;

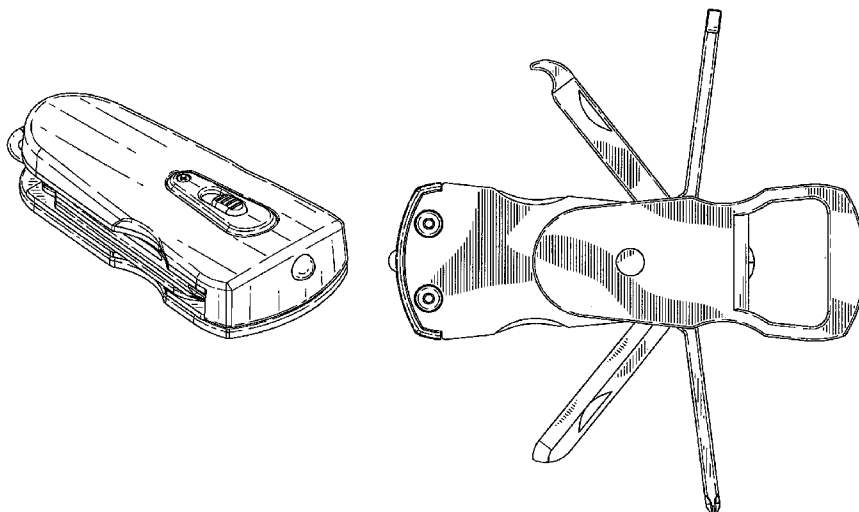
FIG. 9 is a side view of the swivel tool taken in the direction of the arrows 9-9 in FIG. 7;

FIG. 10 is a side view of the swivel tool with the tools in their closed positions taken in the direction of the arrows 10-10 in FIG. 7;

FIG. 11 is an end view of the swivel tool taken in the direction of arrows 11-11 in FIG. 7; and,

FIG. 12 is an end view of the swivel tool taken in the direction of arrows 12-12 in FIG. 7.

**1 Claim, 6 Drawing Sheets**



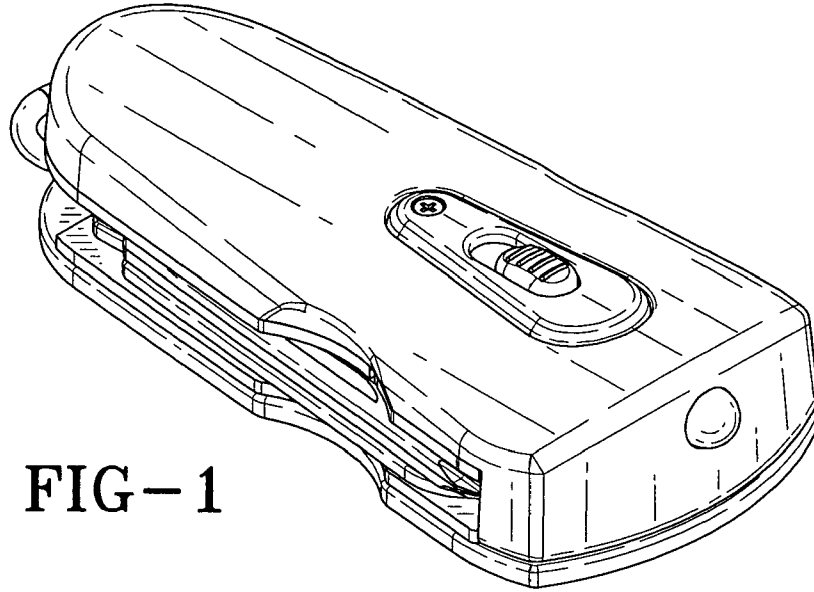


FIG-1

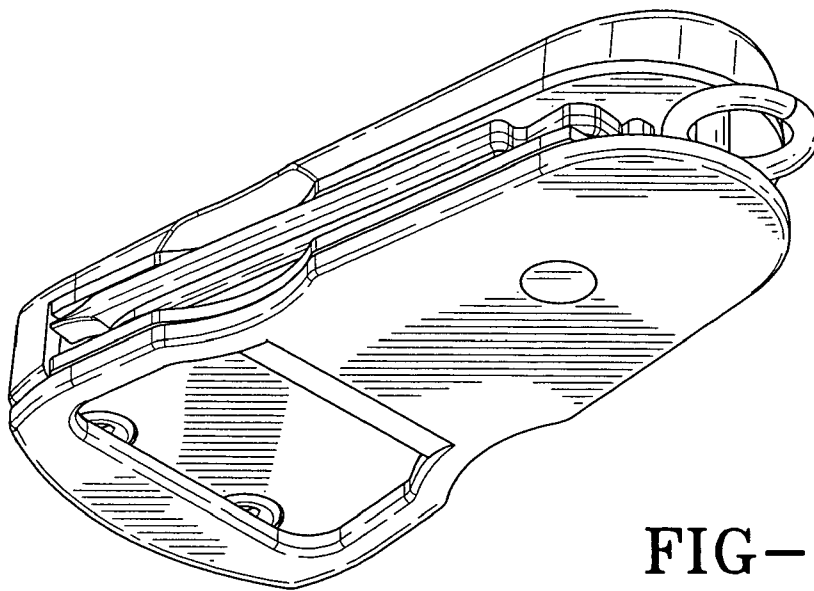


FIG-2

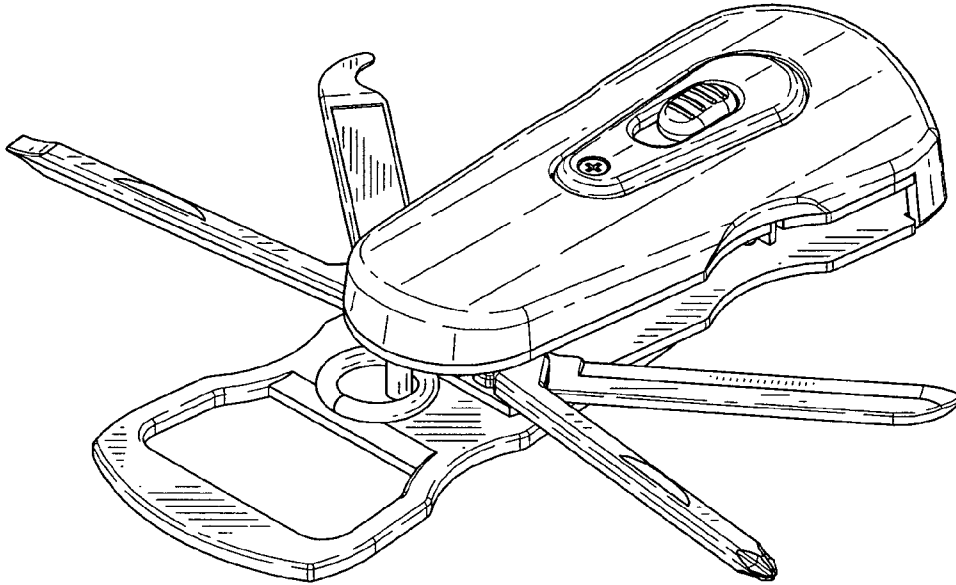


FIG-3

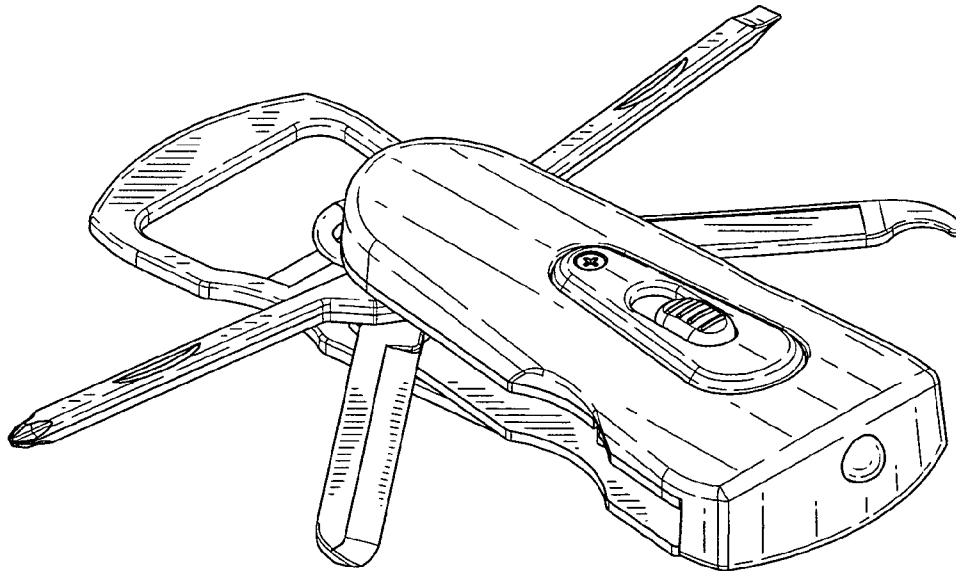


FIG-4

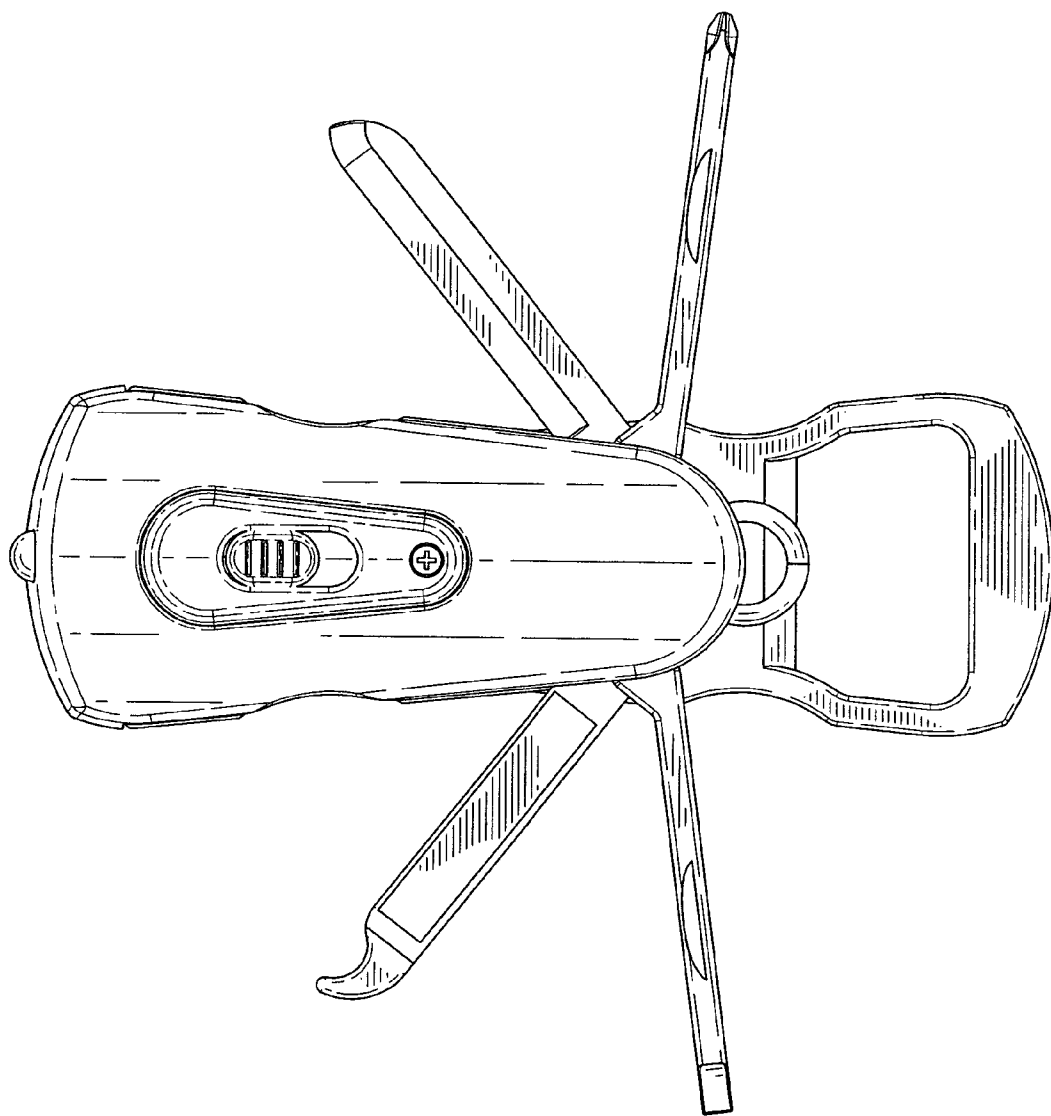


FIG-5

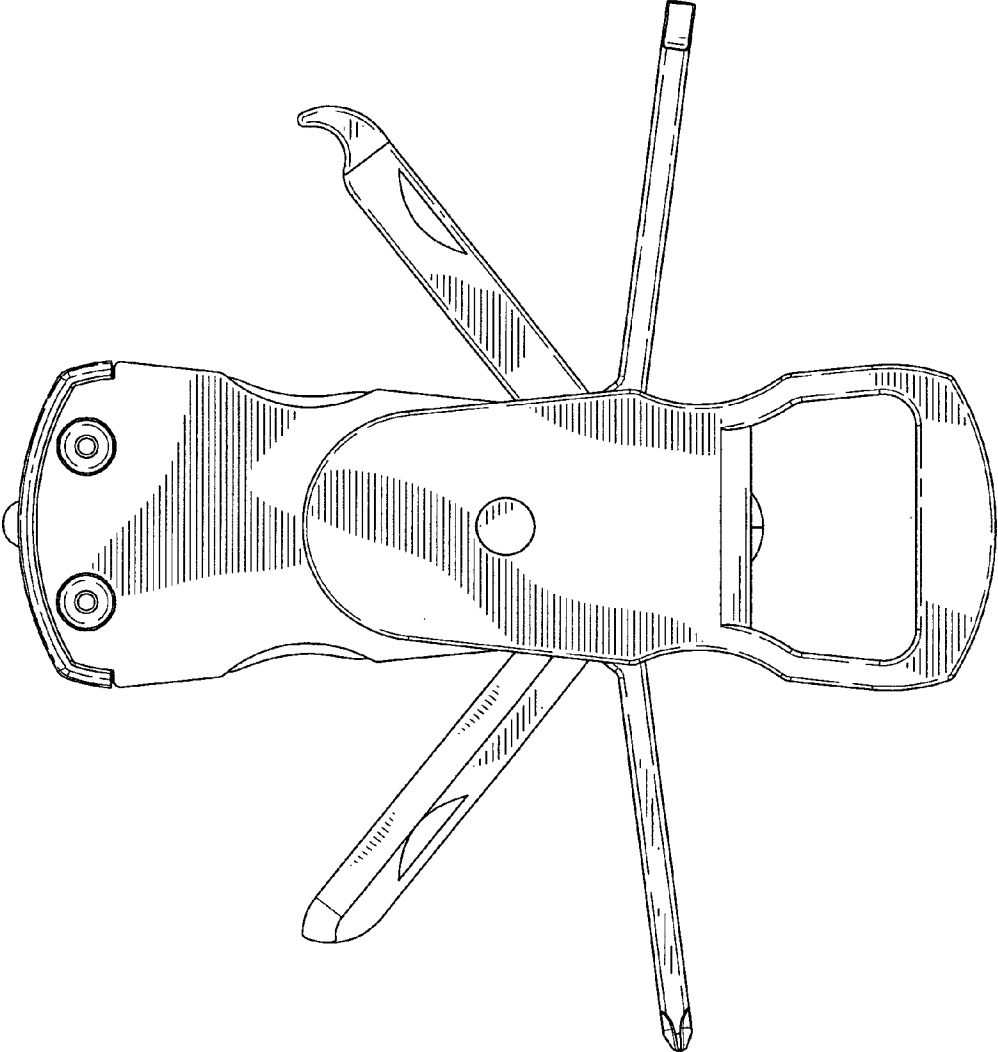


FIG-6

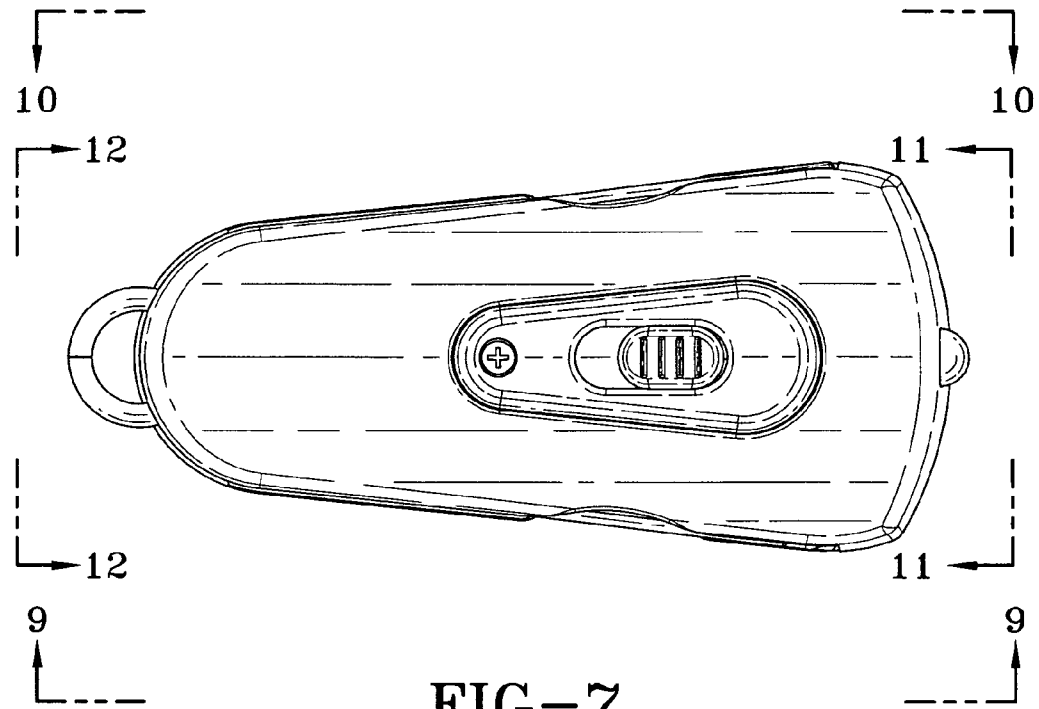


FIG-7

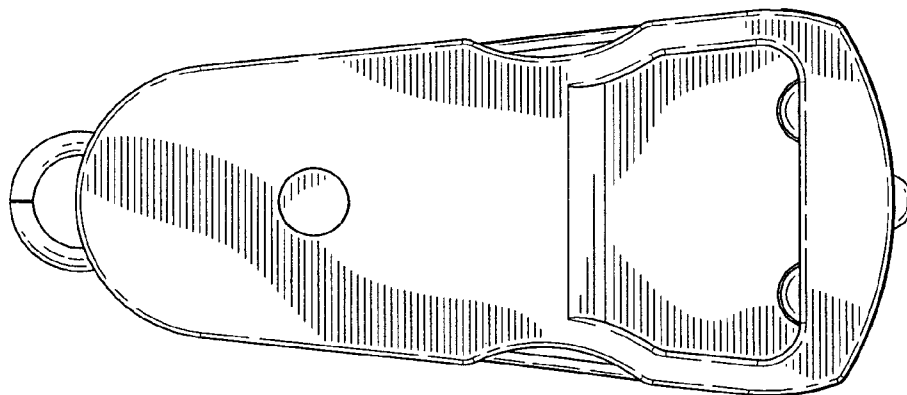


FIG-8

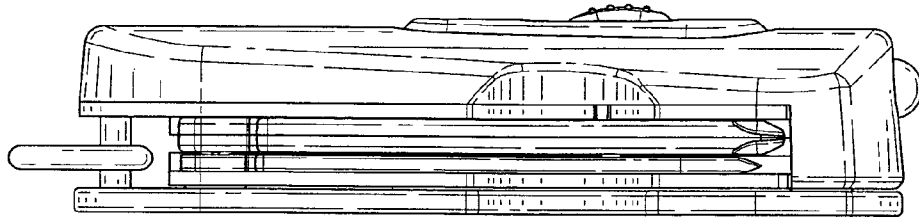


FIG-9

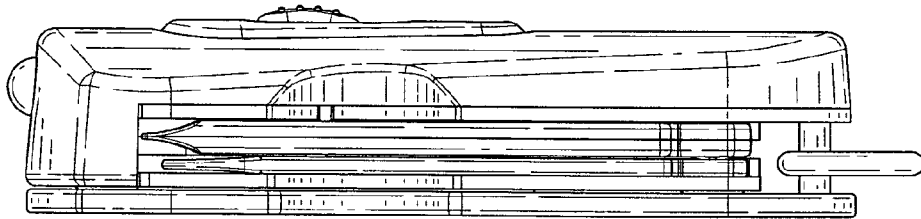


FIG-10

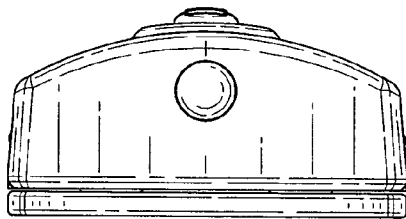


FIG-11

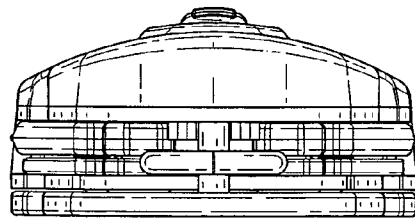


FIG-12