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(12) **United States Design Patent**
Fischer

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(54) **BOTTLE OPENER INCORPORATING A
SLOTTED SHAFT FOR HOUSING
SCREWDRIVER BITS**

(76) **Inventor:** **Brett William Fischer**, 1004 B SE. 7th
Ter., Lee's Summit, MO (US) 64063

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

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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D42,368	S	*	3/1912	Mossberg	D8/18
D92,795	S	*	7/1934	Ebert	D8/38
D167,899	S	*	10/1952	Joannides	D8/34
D278,203	S	*	4/1985	Braukmann	D8/40
D278,405	S	*	4/1985	Birchenall	D8/34
D318,406	S	*	7/1991	Gabriele	D8/40
5,652,988	A	*	8/1997	Appelhoff	7/151
D391,134	S	*	2/1998	Laib	D8/40
6,105,468	A	*	8/2000	Fohrman et al.	81/3.09
D439,127	S	*	3/2001	Loudon	D8/98
D480,934	S	*	10/2003	Hernandez	D8/40

D485,431	S	*	1/2004	Hsu	D3/210
6,739,224	B1	*	5/2004	Wershe	81/437
D501,381	S	*	2/2005	Kelleghan	D8/18
D523,711	S	*	6/2006	Ryan et al.	D8/34
7,086,310	B2	*	8/2006	Oleksy	81/3.57
7,124,663	B1	*	10/2006	Wang	81/3.56
D535,683	S	*	1/2007	Kessinger	D8/18
D568,127	S	*	5/2008	Oas	D8/34

* cited by examiner

Primary Examiner—Caron Veynar

Assistant Examiner—Garth Rademaker

(57) **CLAIM**

The ornamental design for a bottle opener incorporating a slotted shaft for housing screwdriver bits, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a bottle opener incorporating a slotted shaft for housing screwdriver bits;

FIG. 2 is a top plan view thereof, to bottom plan view being a mirror image thereof;

FIG. 3 is a front elevation view thereof, the rear elevation view being a mirror image thereof;

FIG. 4 is a left side elevation view thereof; and,

FIG. 5 is a right side elevation view thereof.

The broken lines showing a double-ended screwdriver bit depict environmental subject matter only and form no part of the claimed design.

1 Claim, 1 Drawing Sheet



