



US00D553934S

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

(10) **Patent No.:** **US D553,934 S**

(45) **Date of Patent:** **\*\* Oct. 30, 2007**

(54) **CIRCULAR SAW BLADE**

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

(21) **Appl. No.:** **29/277,691**

(22) **Filed:** **Mar. 7, 2007**

(51) **LOC (8) Cl.** ..... **08-03**

(52) **U.S. Cl.** ..... **D8/70**

(58) **Field of Classification Search** ..... D8/5-9,  
D8/16, 19, 20, 61-71, 90, 98, 99; D15/7,  
D15/15, 17, 29, 77, 78, 124-140; 30/346,  
30/347; 83/478, 676, 834, 835, 839, 848,  
83/852, 854, 855; 125/15, 18; 144/230,  
144/231; 451/41, 47, 56, 324, 443, 451,  
451/523, 533, 544, 545, 547, 548-551; 407/51,  
407/118

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D32,820	S	*	6/1900	Zwiebel	.....	D8/70
1,175,963	A	*	3/1916	Loeser	.....	30/390
1,269,653	A	*	6/1918	Smith	.....	83/837
2,850,056	A	*	9/1958	Kehl	.....	83/848
D197,500	S	*	2/1964	Roberts	.....	D8/70

3,294,132	A	*	12/1966	Little	.....	144/218
3,406,729	A	*	10/1968	Cooper	.....	83/855
D277,931	S	*	3/1985	Croydon	.....	D8/70
4,604,933	A	*	8/1986	Leshner et al.	.....	83/851
4,800,650	A	*	1/1989	Johansson	.....	30/389
5,261,306	A	*	11/1993	Morey et al.	.....	83/840
D347,562	S	*	6/1994	Kim	.....	D8/70
D380,660	S	*	7/1997	Gakhar et al.	.....	D8/70
D387,261	S	*	12/1997	Asada	.....	D8/70
D390,436	S	*	2/1998	Vaagen	.....	D8/70
D417,598	S	*	12/1999	Dibbern et al.	.....	D8/70
D422,865	S	*	4/2000	Koike et al.	.....	D8/70
6,708,594	B1	*	3/2004	Iinuma	.....	83/835
D492,170	S	*	6/2004	Auger	.....	D8/20

\* cited by examiner

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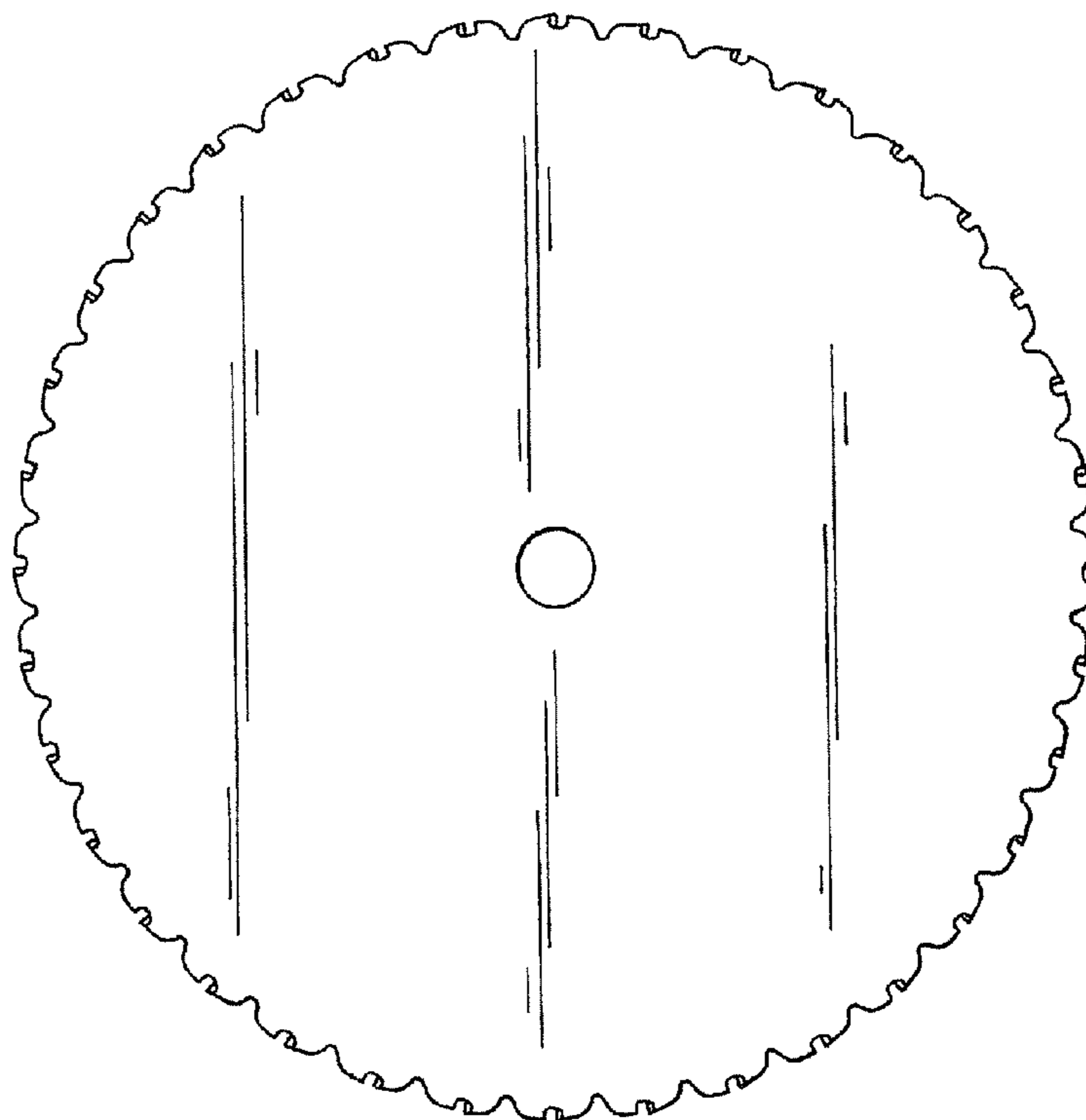
(57) **CLAIM**

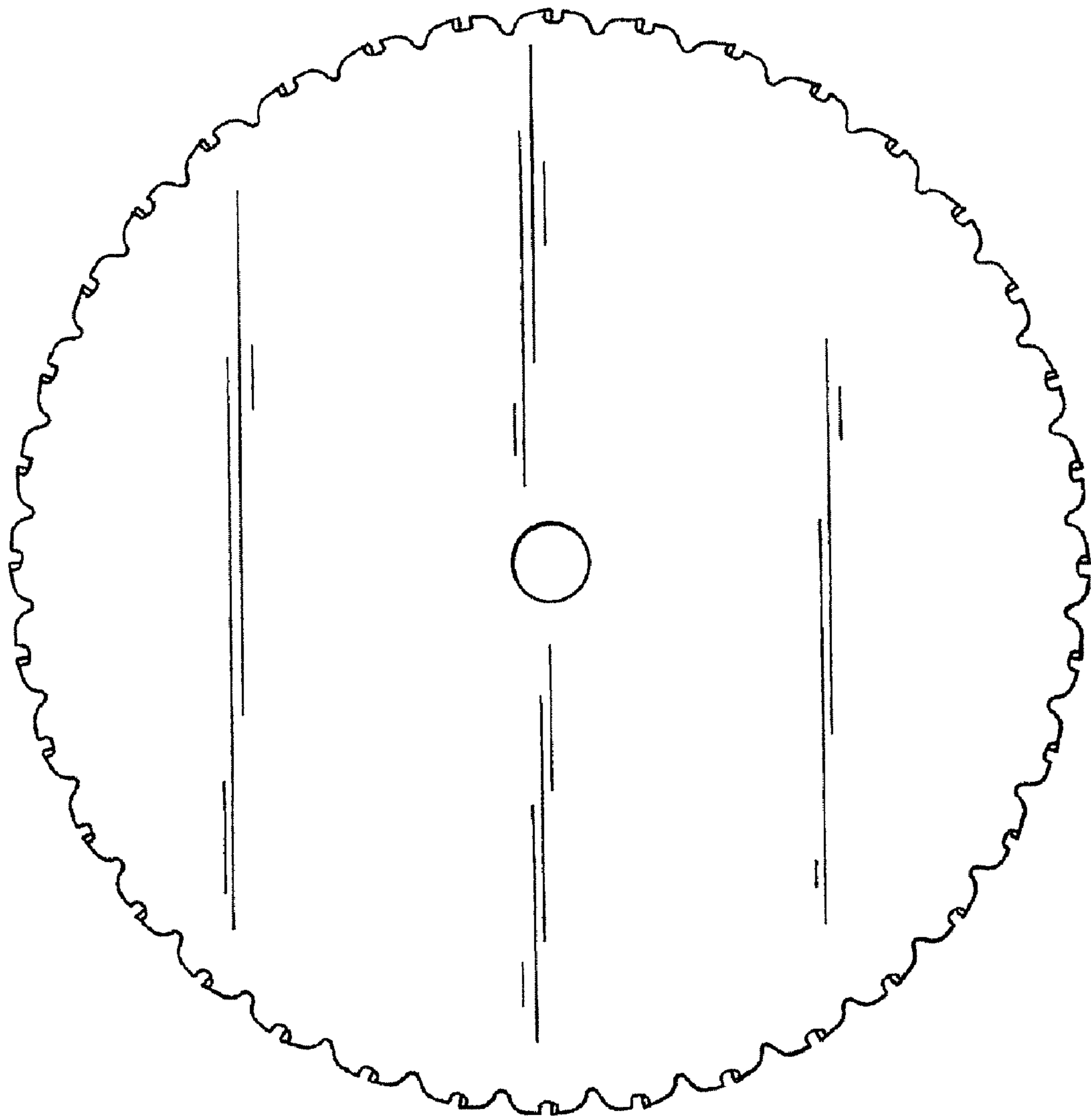
The ornamental design for a circular saw blade, as shown  
and described.

**DESCRIPTION**

FIG. 1 is a side elevation of the circular saw blade; and,  
FIG. 2 is an elevation view taken from the left side of the  
view shown in FIG. 1.

**1 Claim, 2 Drawing Sheets**





*Fig. 1*



*Fig. 2*