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(12) **United States Design Patent** (10) **Patent No.:** **US D863,575 S**  
**Taylor** (45) **Date of Patent:** **\*\* Oct. 15, 2019**

(54) **NECK GASKET**

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(\*\*) Term: **15 Years**

(21) Appl. No.: **29/606,781**

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(56) **References Cited**

U.S. PATENT DOCUMENTS

1,446,841	A *	2/1923	Dietsche, Jr. ....	G09F 1/04
				211/72
2,475,259	A	4/1945	Singleton	
3,465,370	A	9/1969	Chernick	
3,733,620	A	5/1973	Glantz	
4,004,302	A	1/1977	Hori	
D249,278	S *	9/1978	Milligan .....	D24/105
4,152,792	A	5/1979	Glantz	

(Continued)

FOREIGN PATENT DOCUMENTS

EP	0930033	A1	7/1999
EP	2868218	A1	6/2015

(Continued)

OTHER PUBLICATIONS

be26-minimal-circle-blur-art-illustration, posted at androidpapers.co, online, URL:<http://androidpapers.co/be26-minimal-circle-blur-art-illustration/> (Year: 2019).\*

(Continued)

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(57) **CLAIM**

What is claimed is the ornamental design for a neck gasket, as shown and described.

**DESCRIPTION**

The sole FIGURE is an elevational view of a neck gasket. A top plan view, a bottom plan view, a left side view, and a right side view of this neck gasket are omitted because such views are non-claimed subject matter. The broken lines showing portions of a wall illustrate environmental subject matter that forms no part of the claimed design.

**1 Claim, 1 Drawing Sheet**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 15/581,919, filed on Apr. 28, 2017, and a continuation-in-part of application No. 14/964,552, filed on Dec. 9, 2015, and a continuation-in-part of application No. 14/877,856, filed on Oct. 7, 2015.

(51) **LOC (12) Cl.** ..... **24-01**

(52) **U.S. Cl.**

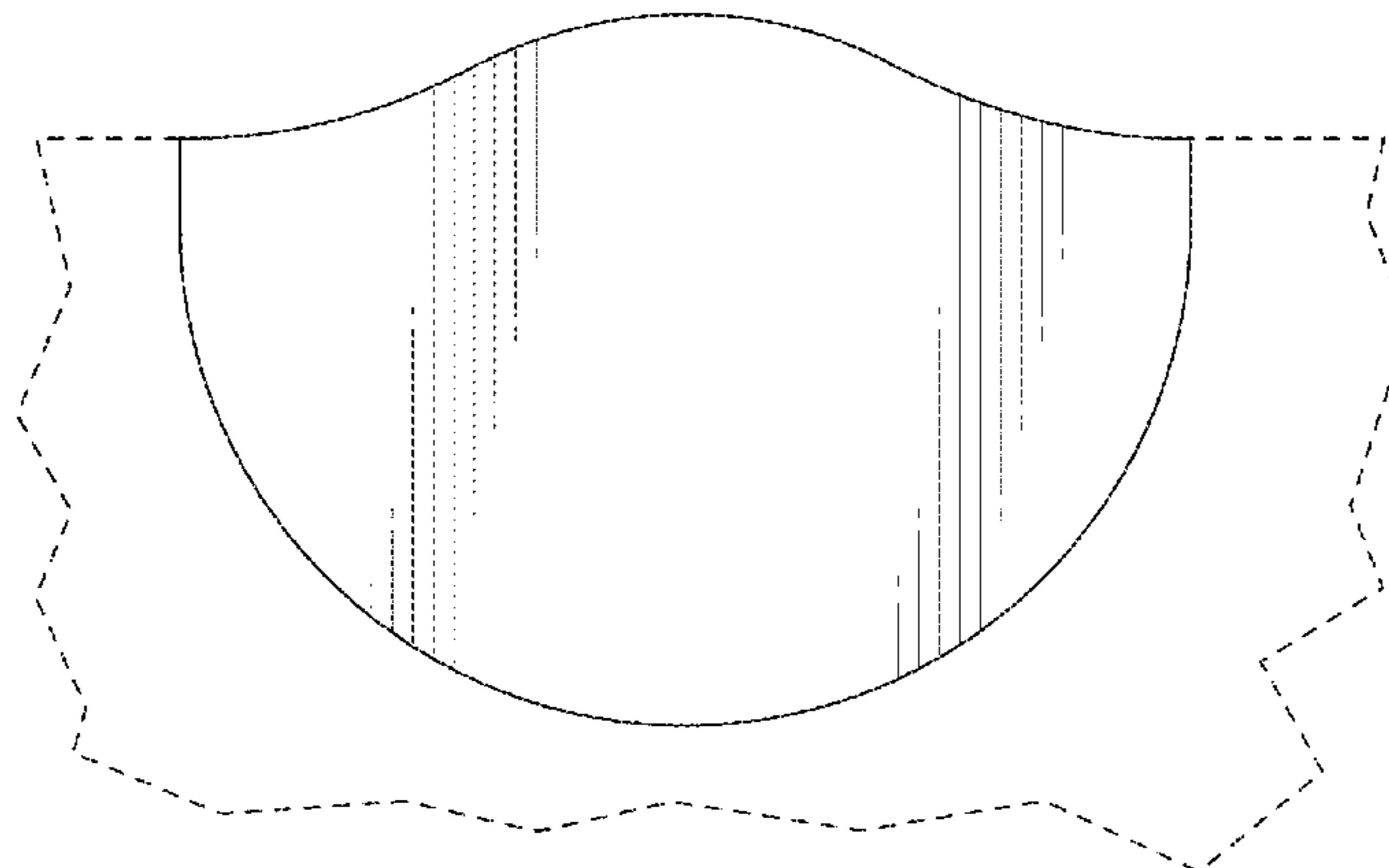
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(58) **Field of Classification Search**

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D23/276–278, 280.1–280.3; D6/360,  
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See application file for complete search history.



(56)

References Cited

U.S. PATENT DOCUMENTS

4,281,423 A 8/1981 Fukunaga  
 4,546,504 A 10/1985 Vars  
 4,561,979 A 12/1985 Harms  
 4,649,580 A 3/1987 Bastien  
 4,864,667 A 9/1989 Adams  
 5,245,713 A 9/1993 Tickle  
 5,381,562 A 1/1995 Holloway  
 D396,982 S \* 8/1998 Harris ..... D6/596  
 D398,075 S 9/1998 Book  
 6,328,031 B1 12/2001 Tischer  
 6,405,389 B1 6/2002 Harty  
 D461,278 S \* 8/2002 Takechi ..... D28/4  
 6,558,344 B2 5/2003 McKinnon  
 6,609,257 B1 8/2003 O'Geary  
 D483,493 S 12/2003 Lie  
 D491,670 S 6/2004 Leung  
 D495,059 S 8/2004 Lie  
 D500,893 S \* 1/2005 Chang ..... D28/56  
 D522,174 S \* 5/2006 Jackel-Marken ..... D28/4  
 D551,513 S \* 9/2007 Fiorella ..... D28/61  
 D566,246 S 4/2008 Cunningham  
 D573,260 S \* 7/2008 Dunshee ..... D24/189  
 7,448,093 B1 11/2008 Ruck  
 D583,958 S \* 12/2008 Usui ..... D24/206  
 7,641,835 B2 1/2010 Ramsey  
 D621,927 S 8/2010 Dominguez  
 7,785,303 B2 8/2010 Tapadiya  
 D632,798 S 2/2011 Tran  
 7,931,157 B1 \* 4/2011 Palumbo ..... A47F 7/14  
 211/50  
 D638,170 S \* 5/2011 Chen ..... D29/108  
 D672,086 S 12/2012 Tai  
 8,375,478 B2 \* 2/2013 Luo ..... E05B 17/0025  
 292/139  
 D692,149 S \* 10/2013 Uematsu ..... D24/189  
 D707,997 S \* 7/2014 English ..... D6/716.1  
 D712,558 S \* 9/2014 Ledbetter ..... D24/206  
 D715,002 S \* 10/2014 Chang ..... D28/56  
 D716,958 S \* 11/2014 Thomas ..... D24/200  
 D736,939 S 8/2015 McKay  
 D736,940 S 8/2015 McKay  
 D757,280 S \* 5/2016 Ogaki ..... D24/200  
 D757,282 S \* 5/2016 Loyd ..... D24/201  
 D767,154 S \* 9/2016 Bromilow ..... D24/204  
 9,669,519 B2 \* 6/2017 Wunderlich ..... B25B 11/00  
 D804,677 S \* 12/2017 Ramires ..... D24/189  
 D809,804 S \* 2/2018 Tai ..... D5/99  
 D809,805 S \* 2/2018 Ericksen ..... D5/99  
 D831,838 S 10/2018 Koifman  
 D837,542 S \* 1/2019 Nicoll ..... D6/336  
 2002/0146955 A1 10/2002 Levine

2004/0025243 A1 2/2004 Chien  
 2004/0225265 A1 11/2004 Tapadiya  
 2008/0234610 A1 9/2008 Summers  
 2010/0006467 A1 1/2010 Joseph  
 2011/0225726 A1 \* 9/2011 Dominguez ..... A61M 3/0287  
 4/650  
 2012/0222210 A1 9/2012 Wiggins  
 2012/0227177 A1 9/2012 Kiser  
 2013/0053737 A1 2/2013 Scerbo  
 2014/0073996 A1 3/2014 Jaguan  
 2015/0305573 A1 10/2015 Stafford  
 2015/0328393 A1 11/2015 Stephens  
 2016/0213562 A1 \* 7/2016 Gathers ..... A61H 35/00  
 2017/0232242 A1 \* 8/2017 Taylor ..... A61M 35/00  
 604/289

FOREIGN PATENT DOCUMENTS

FR 2637180 A1 6/1990  
 JP 558358 S 4/1981  
 JP 1367329 8/2009  
 JP 1367331 8/2009  
 WO 2009094601 A2 7/2009

OTHER PUBLICATIONS

CNBTR 5PCS 88mm Universal HCS Flat Semicircle Saw Blades Black, posted at aliexpress.com, online, URL:<https://www.aliexpress.com/item/CNBTR-5PCS-88mm-Universal-HCS-Flat-Semicircle-Saw-Blades-Black/32777274663.html> (Year: 2019).  
 Find the area of the shaded region in Fig.12.48, where arc(APD, AQB, BRC and CSD) are semicircles, posted Feb. 8, 2018, posted at sarthaks.com, online, URL:<https://www.sarthaks.com/32495/find-the-area-of-the-shaded-region-in-fig-12-48-where-arc-apd-aqb-brc-and-csd-are-semicircles> (Year: 2018).  
 be26-minimal-circle-blur-art-illusion, posted at androidpapers.co, online URL:<http://androidpapers.co/be26-minimal-circle-blur-art-illustration/> (Year: 2019).  
 CNBTR 5PCS 88mm Universal HCS Flat Semicircle Saw Blades Black, posted at aliexpress.com, online, URL:<https://www.aliexpress.com/item/CNBTR-5PCS-88mm-Universal-HCS-Flat-Semicircle-Saw-Blades-Black/32777274663.html> (Years: 2019).  
 Find the area of shaded region in FIG. 12.48, where arc(APD, AQB, BRC, and CSD) are semicircles, posted Feb. 8, 2018, posted at sarthaks.com, online, URL:<https://www.sarthaks.com/32495/find-the-area-of-the-shaded-region-in-fig-12-48-where-arc-apd-brc-and-csd-are-semicircles> (Year: 2018).

\* cited by examiner

