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

(10) **Patent No.:** **US D912,203 S**

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- (54) **DUST CONTROLLER DEVICE**
- (71) Applicant: **SOROTO A/S**, Glostrup (DK)
- (72) Inventor: **Ronny Steenberg Andersen**, Ishøj (DK)
- (\*\*) Term: **15 Years**
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- (52) **U.S. Cl.**  
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 CPC ..... **C10J 3/845** (2013.01)
- (58) **Field of Classification Search**  
 USPC ..... D23/213, 214, 219; D8/1; 239/468, 558,  
 239/461; 48/197 R, 61  
 CPC .... C10J 3/845; C10J 2300/1807; C10K 1/101  
 See application file for complete search history.

D390,313	S	*	2/1998	Smith	.....	D23/214
D390,911	S	*	2/1998	Smith	.....	D23/214
D390,912	S	*	2/1998	Smith	.....	D23/214
D391,339	S	*	2/1998	Smith	.....	D23/214
D403,743	S	*	1/1999	Smith	.....	D23/214
D419,639	S	*	1/2000	Ormiston	.....	D23/214
D437,028	S	*	1/2001	Krueger	.....	D23/214
D441,423	S	*	5/2001	Goknur	.....	D23/214
D462,110	S	*	8/2002	King	.....	D23/214
D481,103	S	*	10/2003	West	.....	D23/214
D488,208	S	*	4/2004	Cook	.....	D23/214
D514,755	S	*	2/2006	Essenburg	.....	D32/4
7,959,088	B2	*	6/2011	Bolus	.....	B05B 15/528 239/8
D658,270	S	*	4/2012	O'Brien	.....	D23/213
D669,963	S	*	10/2012	O'Brien	.....	D23/213
8,881,998	B1	*	11/2014	Sinkfield	.....	A61F 7/0053 239/172
8,899,499	B2	*	12/2014	Schilder	.....	C10J 3/845 239/468

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Primary Examiner — Richard E Chilcot

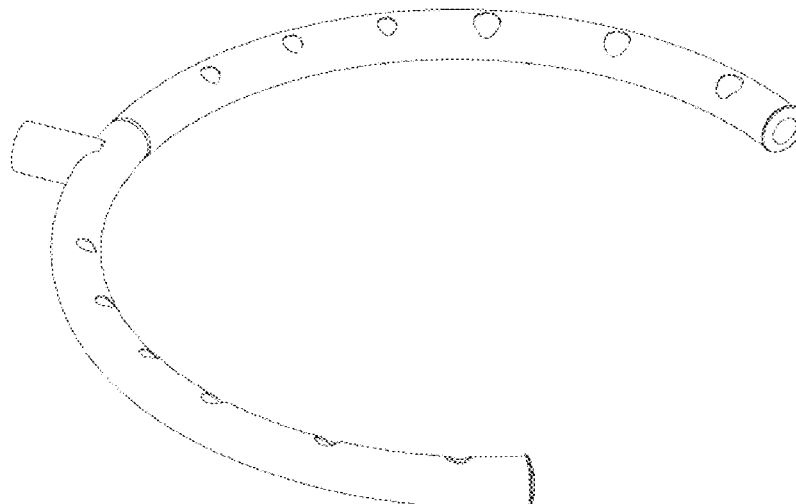
(57) **CLAIM**

The ornamental design for a dust controller device, as shown and described.

**DESCRIPTION**

- Dust controller device
- 1.1** : Top view of the dust controller device according to the present invention.
- 1.2** : Bottom view of the dust controller device according to the present invention.
- 1.3** : Left view of the dust controller device according to the present invention.
- 1.4** : Perspective view of the dust controller device according to the present invention.
- 1.5** : View from the front of the top view of the dust controller device according to the present invention.
- 1.6** : Left view of the dust controller device according to the present invention.
- 1.7** : Top view of the dust controller device according to the present invention.

**1 Claim, 7 Drawing Sheets**



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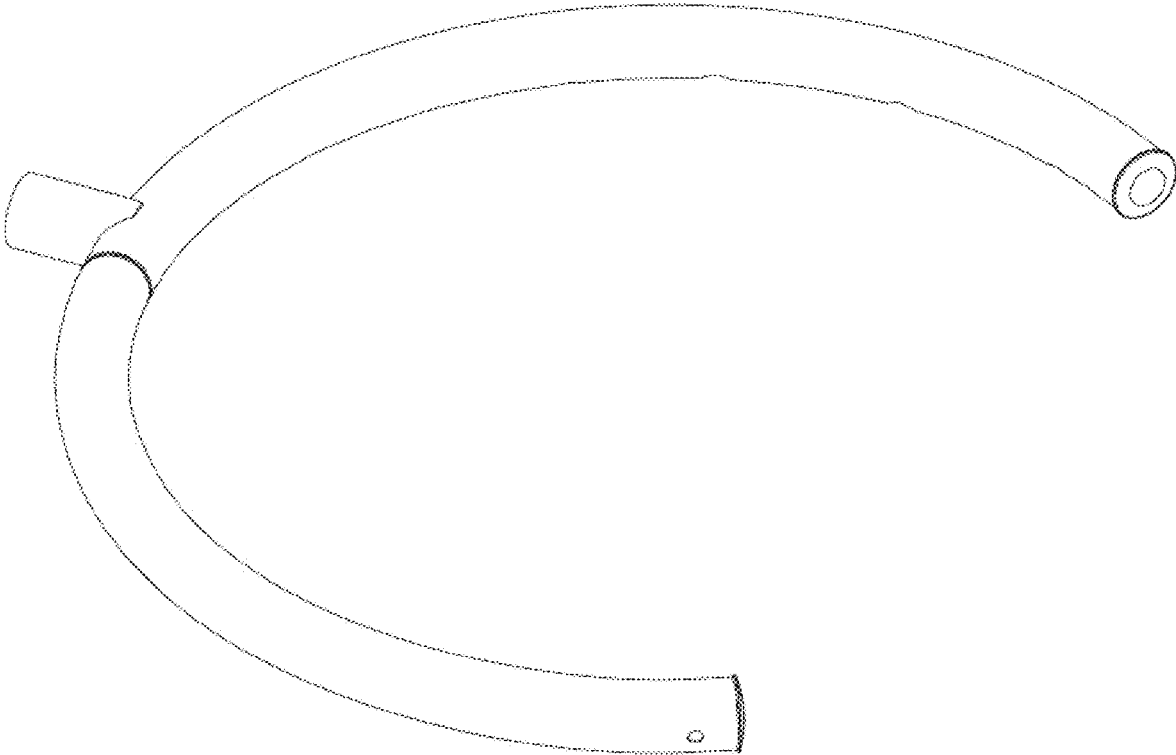
**References Cited**

U.S. PATENT DOCUMENTS

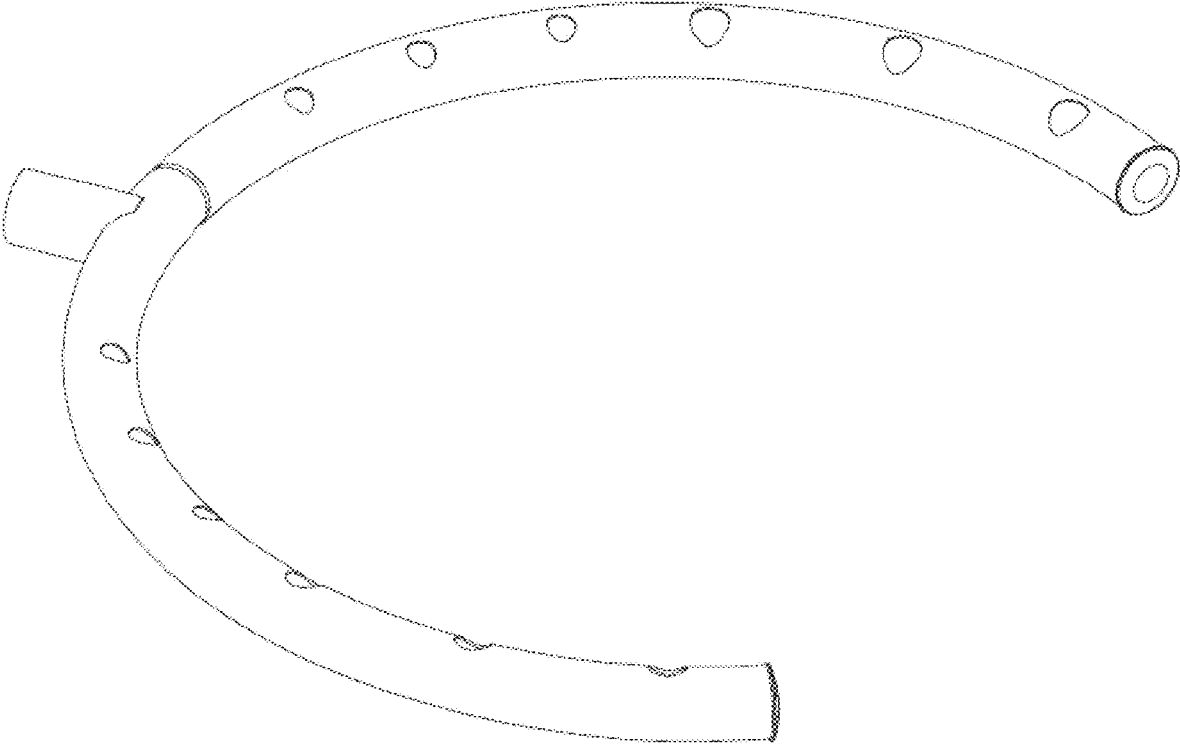
9,693,672 B2 \* 7/2017 Feddema ..... A47L 15/4282  
D842,968 S \* 3/2019 Tsai ..... D23/214  
D862,641 S \* 10/2019 Smith, Sr. .... D23/214  
2015/0119301 A1 \* 4/2015 McDaniel ..... C09K 8/805  
507/224  
2016/0215208 A1 \* 7/2016 Monastiriotis ..... C09K 8/805  
2016/0333258 A1 \* 11/2016 Drake ..... E21B 37/00

\* cited by examiner

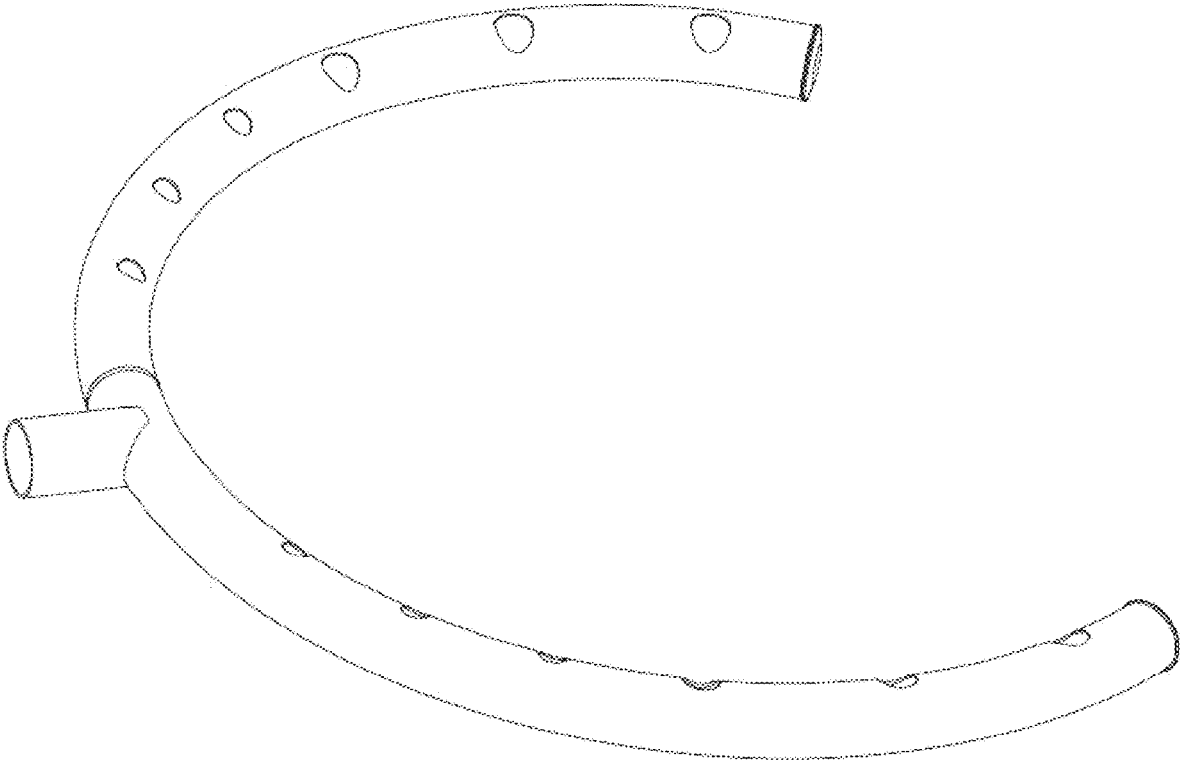
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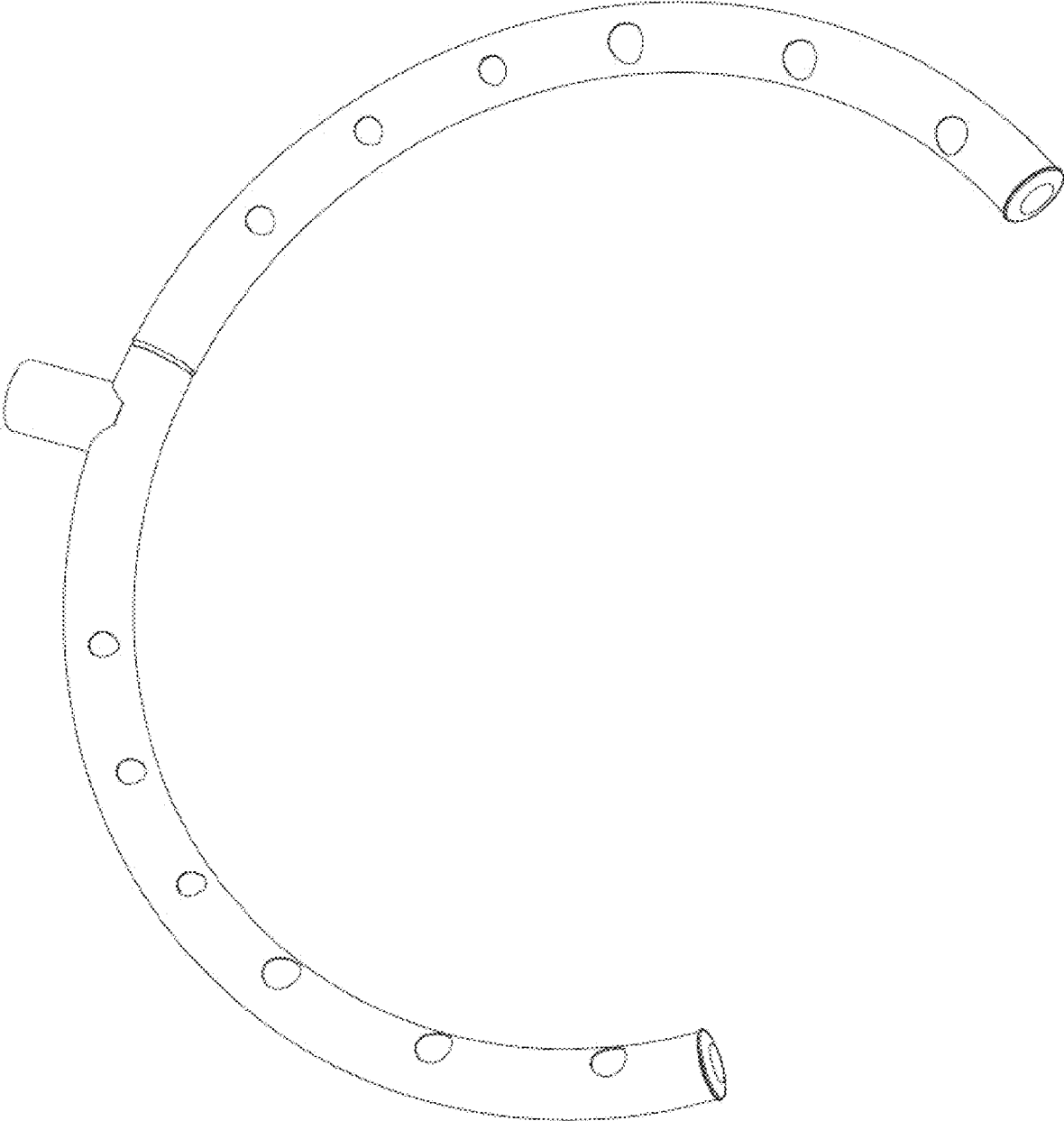
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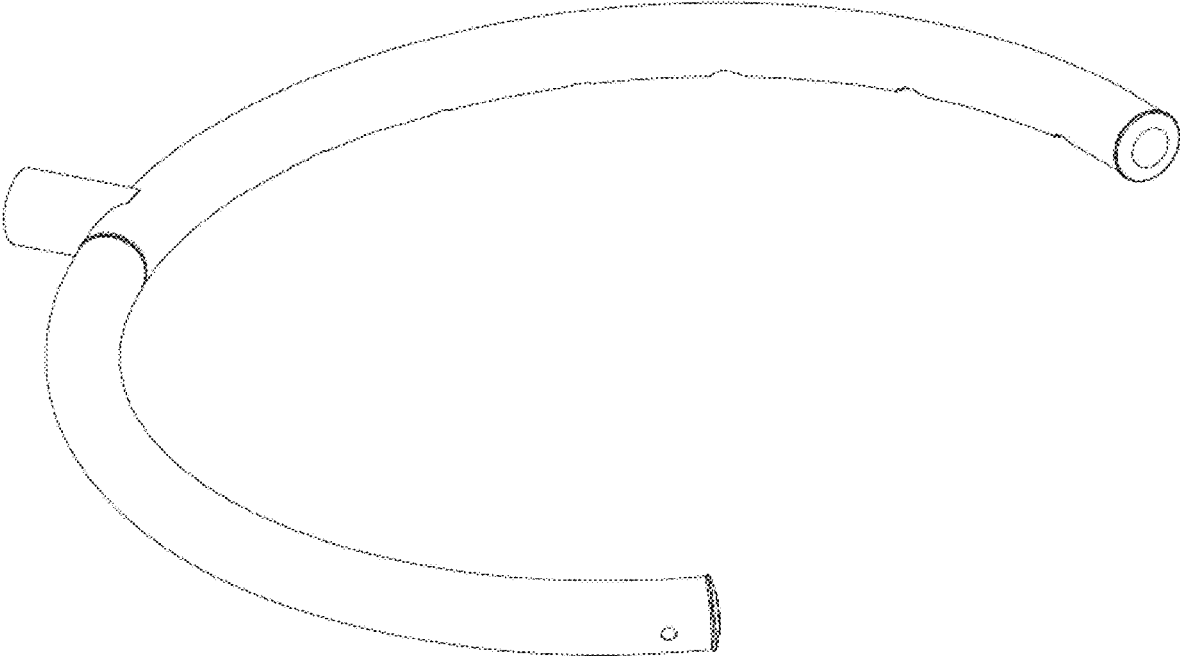
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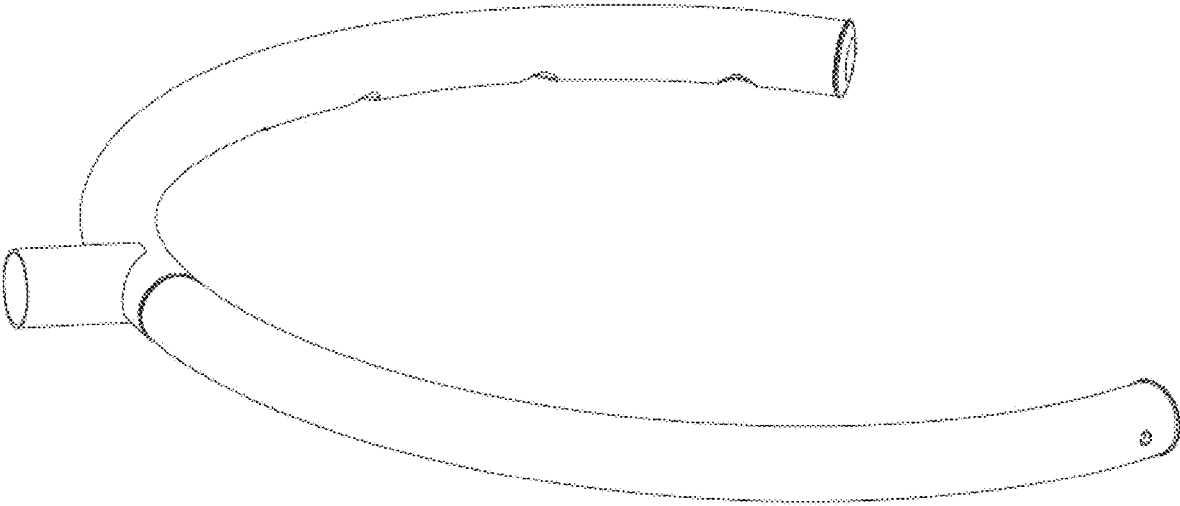
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1.5



1.6





1.7

