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

(10) **Patent No.:**     **US D1,087,822 S**  
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(54) **BAG FOR STORAGE OF SPRUCE TREES**  
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(\*\*) Term:     **15 Years**

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(52) **U.S. Cl.** .....  
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(58) **Field of Classification Search**  
USPC ..... D3/201, 203.1, 203.6, 203.7, 202,  
D3/215–219, 222, 224, 226, 227, 231,  
(Continued)

(56)           **References Cited**

U.S. PATENT DOCUMENTS

2,911,025 A \* 11/1959 Paros ..... A47G 33/045  
D11/130  
4,054,166 A \* 10/1977 Burke ..... A47G 33/045  
224/602

(Continued)

FOREIGN PATENT DOCUMENTS

CN           3346024     \* 1/2004  
GB           6208114     \* 5/2022

OTHER PUBLICATIONS

Tidy & Co. Christmas Tree Standing Storage Bag, available at  
qvc.com, earliest customer review date May 2023 [online], site

visited May 24, 2024, available from the internet URL: [https://www.qvc.com/tidy-%26-co-christmas-tree-standing-storage-bag-synch.product.V40257.html?colorId=174&sizeId=000&\(Year:2023\).](https://www.qvc.com/tidy-%26-co-christmas-tree-standing-storage-bag-synch.product.V40257.html?colorId=174&sizeId=000&(Year:2023).)\*

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(57)           **CLAIM**

The ornamental design for the bag for storage of spruce trees  
as shown and described.

**DESCRIPTION**

Fig. 1.1 is a perspective view of the bottom part of a bag for storage of spruce trees showing the new design, shown separately from the upper part to show aspects of the design that are not visible when combined;  
Fig. 1.2 is an exploded view of the bag for storage of spruce trees showing the bottom part and the upper part separated;  
Fig. 1.3 is a left perspective view of the bag for storage of spruce trees showing the bottom part and the upper part connected, with the article shown in an untightened condition;  
Fig. 1.4 is a left perspective view of the bag for storage of spruce trees showing the bottom part and the upper part connected, with the article shown tightened by straps;  
Fig. 1.5 is a front view of the bag for storage of spruce trees showing the bottom part and the upper part connected, with the article shown tightened by straps;  
Fig. 1.6 is a front view of the bag for storage of spruce trees showing the bottom part and the upper part connected, with the article shown in an untightened condition;  
Fig. 1.7 is a back view of the bag for storage of spruce trees showing the bottom part and the upper part connected, with the article shown in an untightened condition;  
Fig. 1.8 is a back view of the bag for storage of spruce trees showing the bottom part and the upperpart connected, with the article shown tightened by straps;  
Fig. 1.9 is a top view of the bag for storage of spruce trees showing the article tightened by straps;

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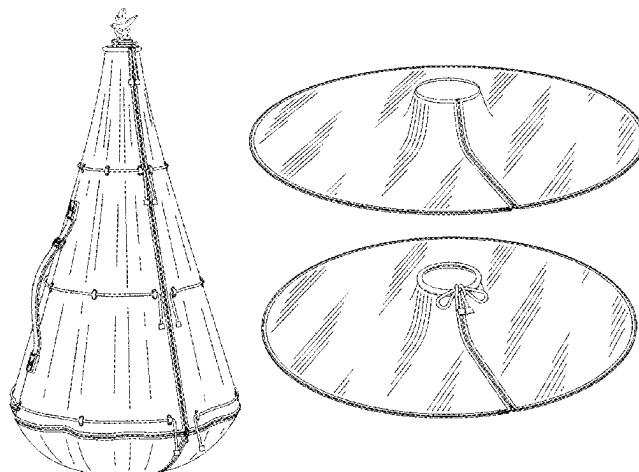


Fig. 1.10 is a top view of the bag for storage of spruce trees showing the article in an untightened condition;

Fig. 1.11 is an exploded view of the bottom part of the bag for storage of spruce trees shown separately from the upper part to show aspects of the design that are not visible when combined, showing an underlay and a top carpet layer that can be attached together during storage, handling and transport of spruce trees.

The dotted lines showing a Christmas tree in Figs. 1.1-1.10 depict environmental structure and form no part of the claimed design.

### 1 Claim, 11 Drawing Sheets

#### (58) Field of Classification Search

USPC ..... D3/232, 242-246, 254, 256, 259, 261,  
D3/263, 267-269, 303, 315, 318, 319,  
D3/321, 322, 900, 902, 904; D7/601,  
D7/607; D9/702, 703, 705, 706, 707;  
D11/130  
CPC ..... A45C 3/00; A45C 3/04; A45C 2003/007;  
A45C 2003/008; A45C 2007/0004; A45C  
2007/0009; A45C 2011/007; A45C 11/22;  
A45C 11/24; A45C 13/002; A45C 15/00

See application file for complete search history.

(56)

#### References Cited

##### U.S. PATENT DOCUMENTS

4,206,795	A *	6/1980	Regan	.....	A47G 33/045
					433/229
5,291,999	A *	3/1994	Phair	.....	A47G 33/045
					383/907
D376,043	S *	12/1996	Rix	.....	D24/134
5,746,317	A *	5/1998	Turner	.....	A47G 33/045
					206/524.8
D406,080	S *	2/1999	Marr	.....	D11/130
D437,481	S *	2/2001	Vazquez	.....	A45C 7/0063
					D3/234
D819,330	S *	6/2018	Bennett	.....	D3/254
2007/0227925	A1 *	10/2007	Westrate	.....	B65D 85/52
					206/423
2016/0324079	A1 *	11/2016	Belschner	.....	A47G 33/045

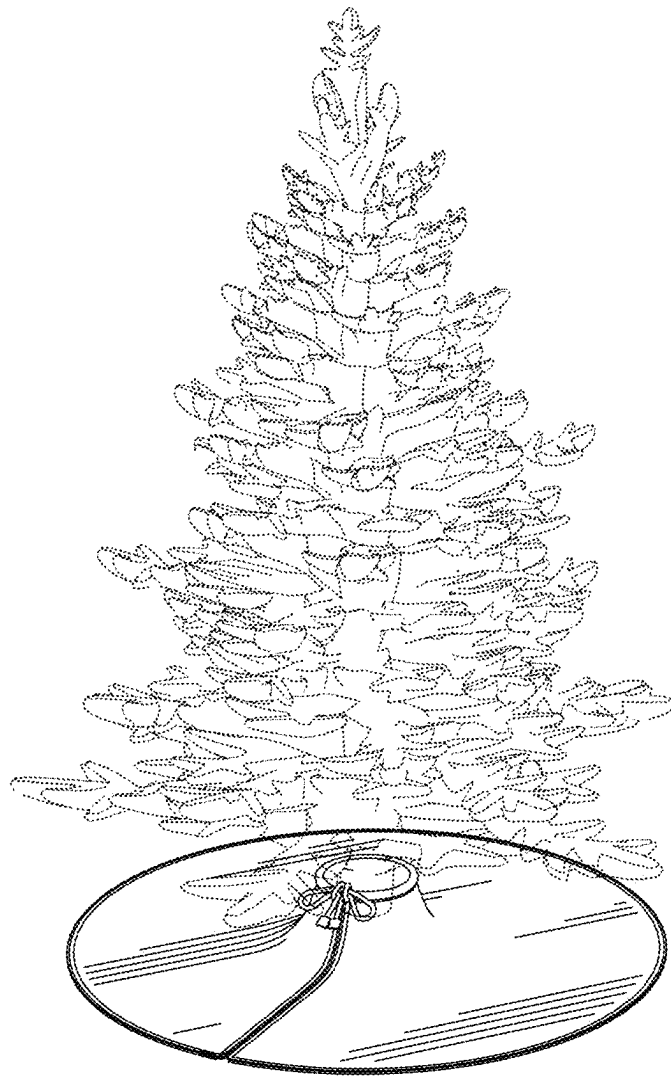
##### OTHER PUBLICATIONS

BakCover Upright Christmas Tree Storage Bag, available at amazon.com, earliest date available Nov. 24, 2023 [online], site visited May 24, 2024, available from the internet URL: <https://www.amazon.com/Upright-Christmas-Storage-christmas-Container/dp/B0CNXX2QQK?th=1> (Year: 2023).\*

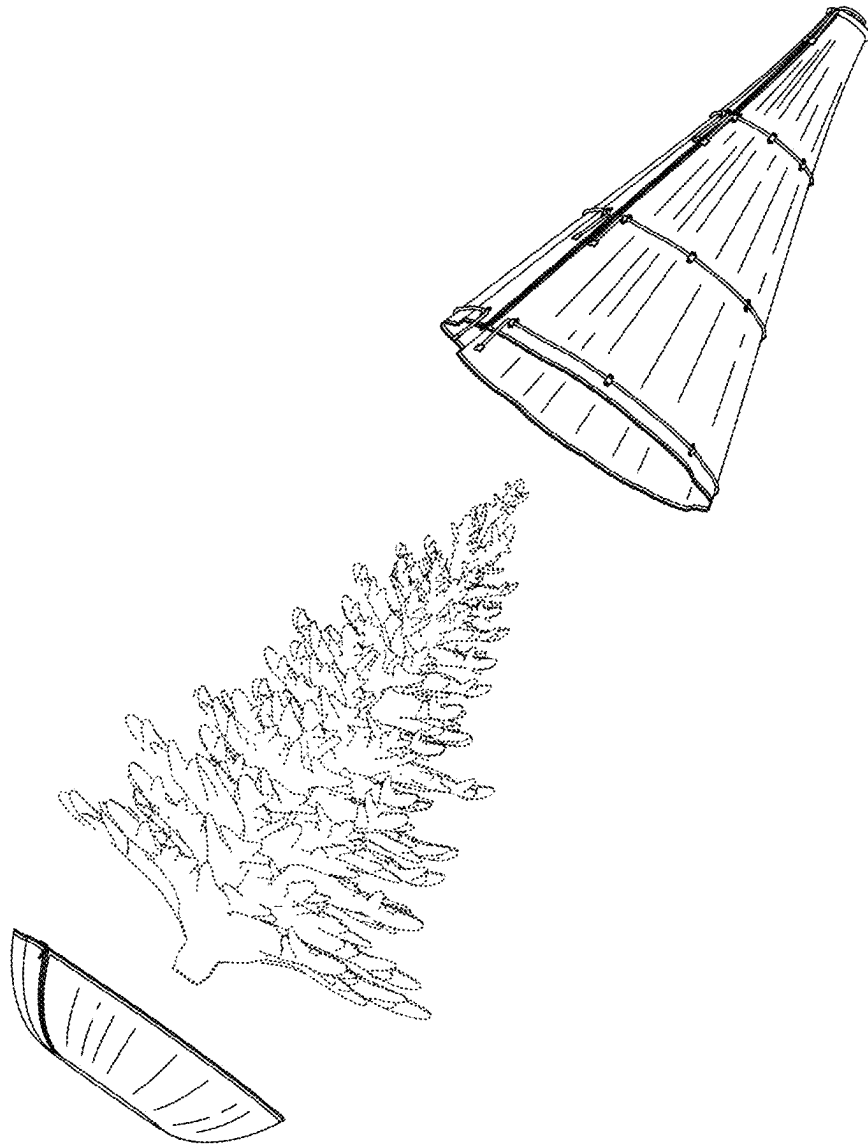
Roylvan Upright Christmas Tree Storage Bag, available at amazon.co.uk, earliest date Jul. 20, 2021 available [online], site visited May 24, 2024, available from the internet URL: <https://www.amazon.co.uk/Roylvan-Upright-Christmas-Artificial-Container/dp/B099WRVXK4> (Year: 2021).\*

\* cited by examiner

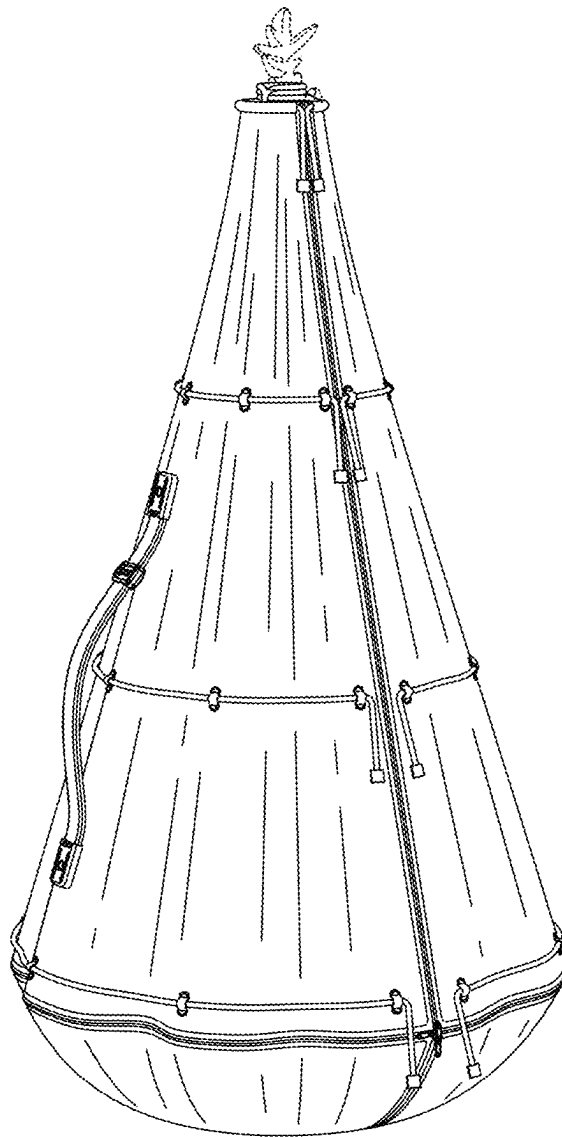
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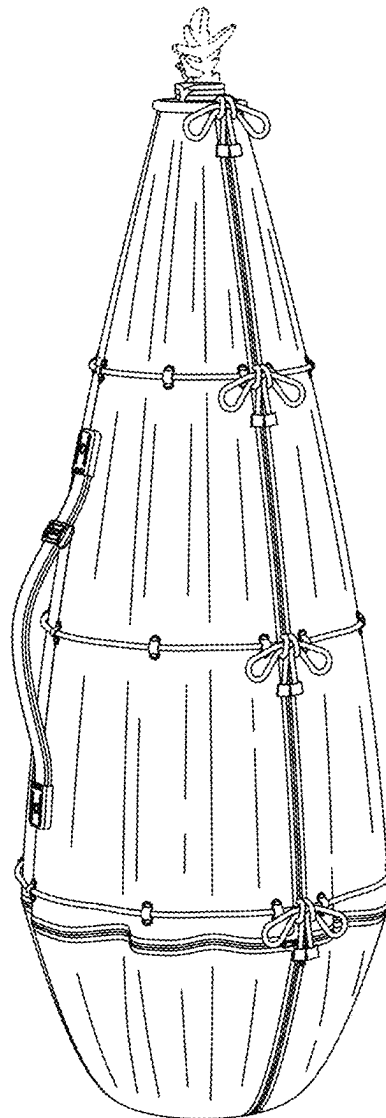
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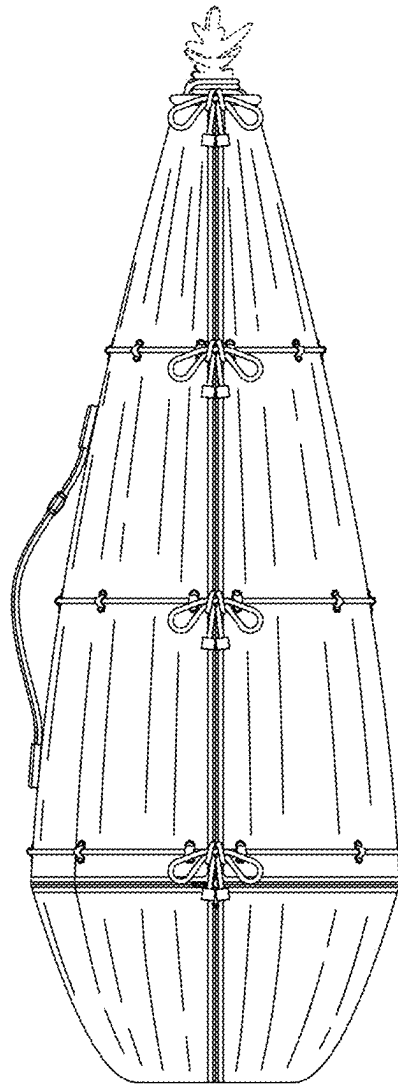
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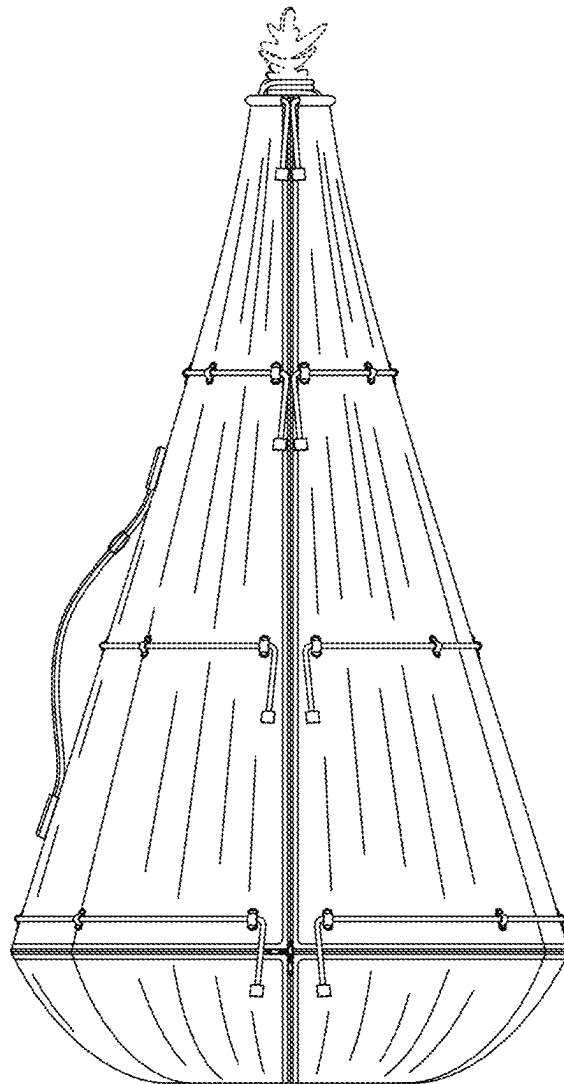
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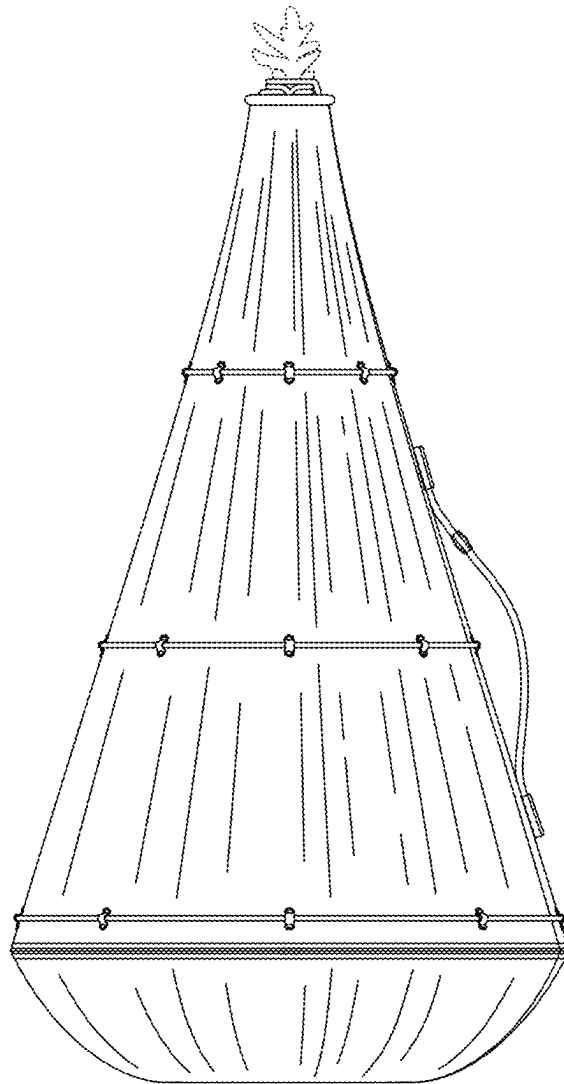


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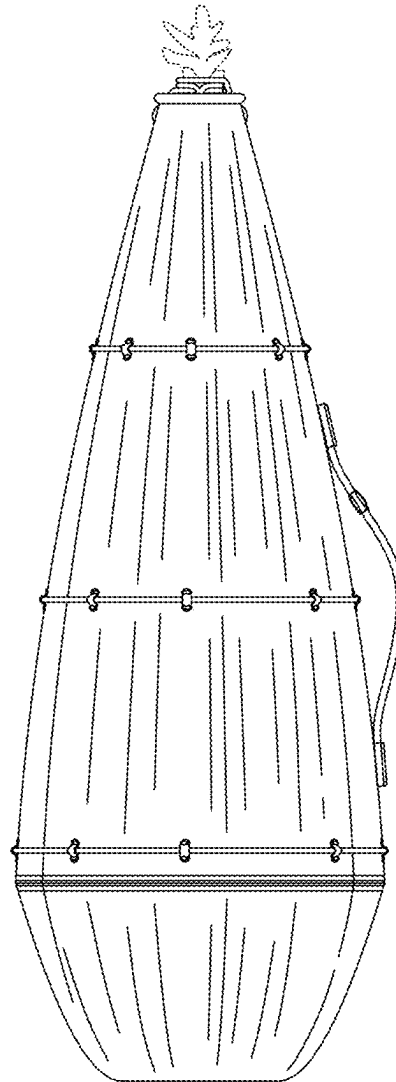




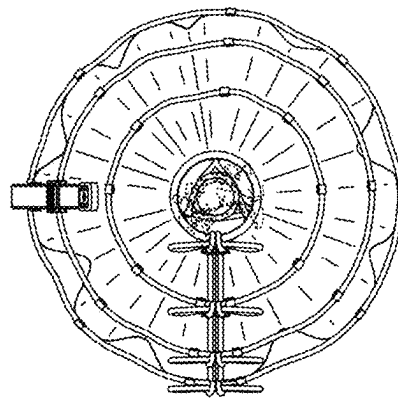
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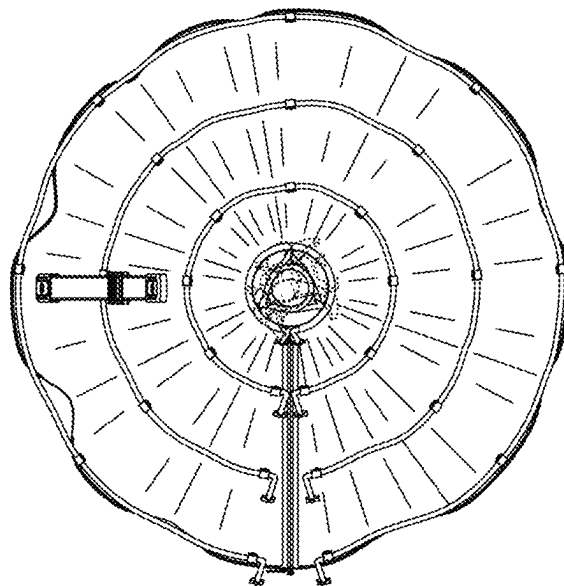
1.8



1.9



1.10



1.11

