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

(10) **Patent No.:** **US D879,566 S**
(45) **Date of Patent:** **** Mar. 31, 2020**

- (54) **FINGER-ENGAGED AND CONTROLLED SLICER FOR DENSE FOOD PRODUCTS, INCLUDING CHEESE**
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- (72) Inventor: **Steven S. Thompson**, Memphis, TN (US)
- (**) Term: **15 Years**
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- (51) **LOC (12) Cl.** **07-06**
- (52) **U.S. Cl.**
USPC **D7/693**
- (58) **Field of Classification Search**
USPC D7/693; D3/207; D22/117; D8/14, 98
CPC B26B 27/002; B26B 27/00; B26B 29/00; B23D 57/0015
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a finger-engaged and controlled slicer for dense food products, including cheese, as shown and described.

DESCRIPTION

FIG. 1 is an isometric and perspective view of a finger-engaged and controlled slicer for dense food products, including cheese.

FIG. 2 is a first side perspective view of a finger-engaged and controlled slicer, hereof.

FIG. 3 is a second side perspective view of a finger-engaged and controlled slicer, hereof.

FIG. 4 is a first side view a finger-engaged and controlled slicer, hereof.

FIG. 5. is a second side view a finger-engaged and controlled slicer, hereof.

FIG. 6 is a first end view a finger-engaged and controlled slicer, hereof; and,

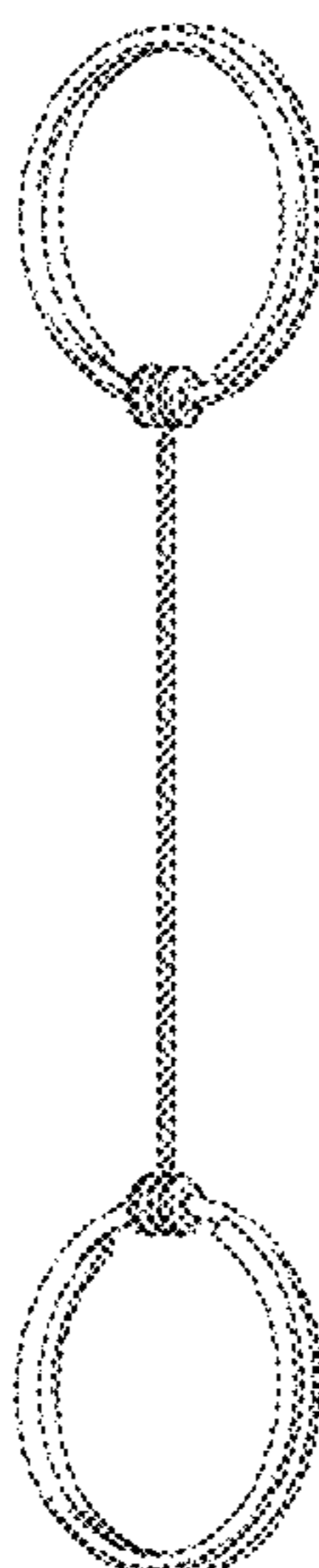
FIG. 7 is a second end view a finger-engaged and controlled slicer, hereof.

1 Claim, 4 Drawing Sheets

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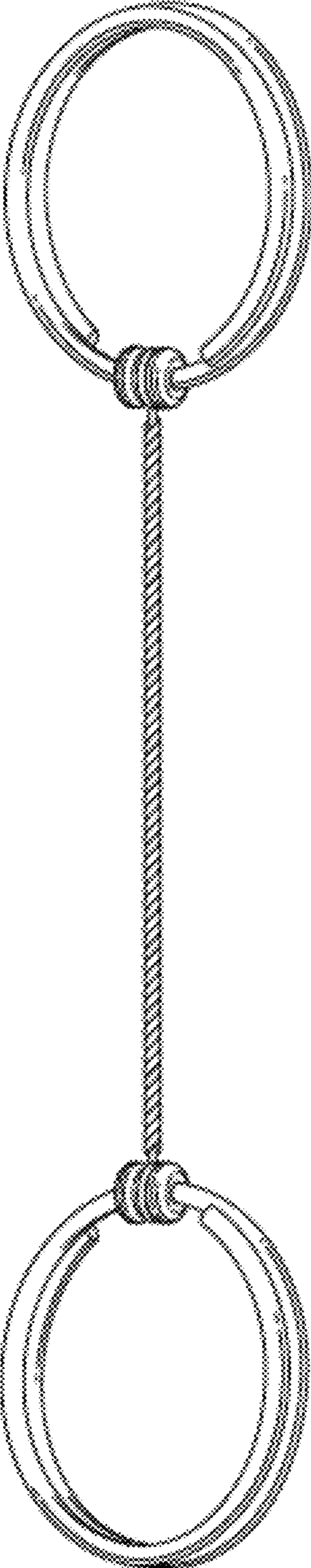


FIG. 1

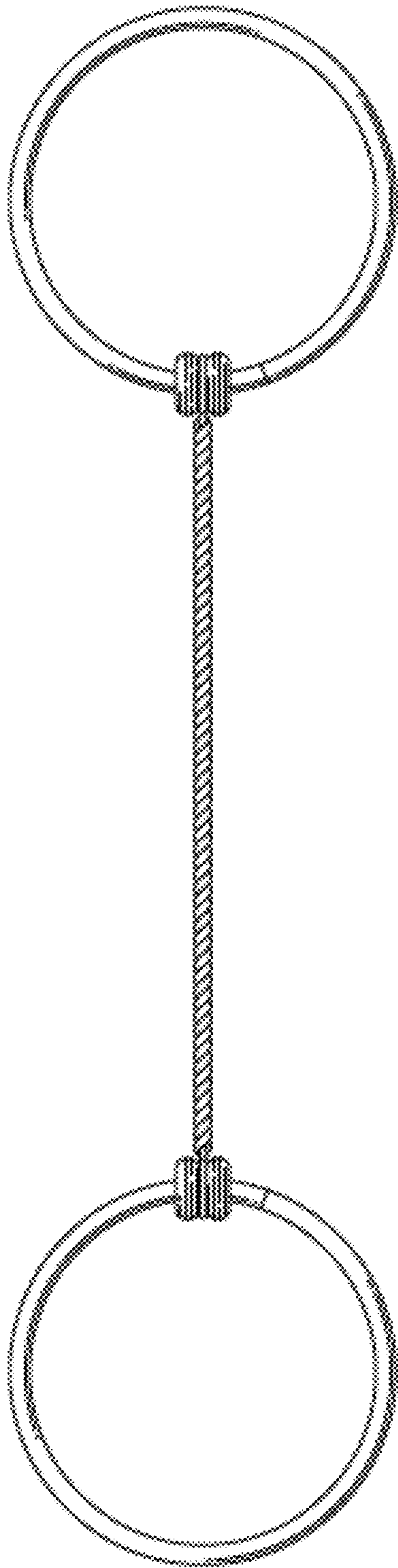


FIG. 2

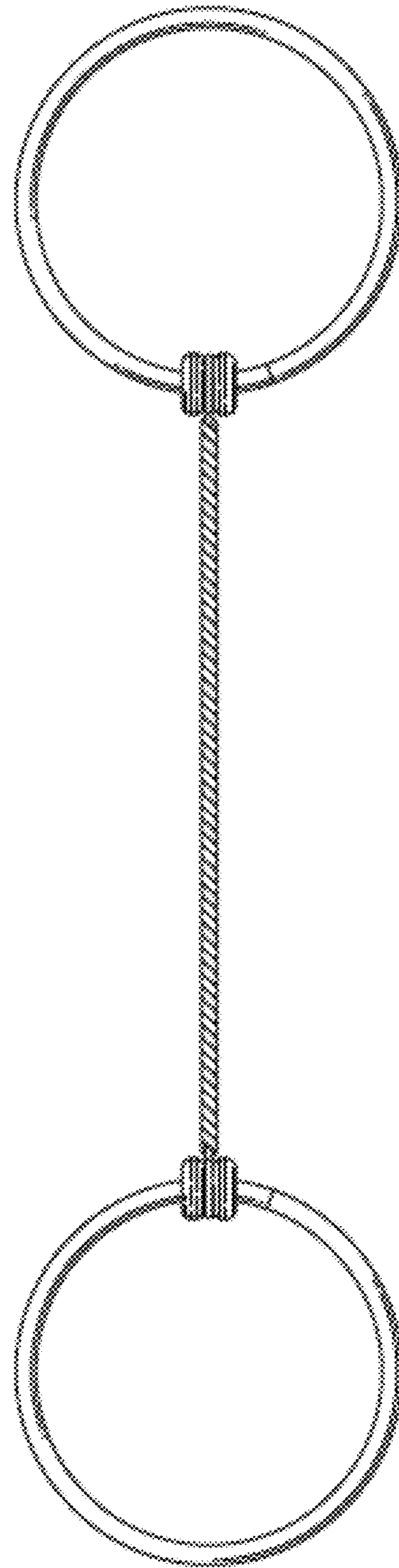


FIG. 3

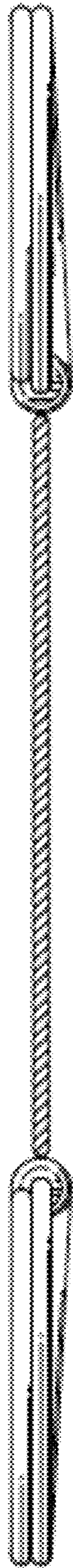


FIG. 4



FIG. 5



FIG. 6



FIG. 7