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(12) **United States Design Patent**
Amato et al.

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(54) **GROWTH CONTROL DEVICE**

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

(21) Appl. No.: **29/492,689**

(22) Filed: **Jun. 2, 2014**

Related U.S. Application Data

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May 30, 2012, now Pat. No. 8,801,760, which is a
continuation of application No. 12/166,833, filed on
Jul. 2, 2008, now Pat. No. 8,273,111.

(51) **LOC (10) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/155**

(58) **Field of Classification Search**
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17/8052; A61B 17/8605; A61B 17/8085;
A61B 17/809; A61B 17/8014; A61B 17/8033;
A61B 17/8004; A61B 17/888; A61B 17/842;
A61B 17/8023; A61B 17/8009; A61B 17/86;
A61B 17/1739; A61B 17/8066; A61B
17/1671; A61B 17/1757; A61B 17/8071;
A61B 17/176; A61B 2017/1782; A61B
2017/1775

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D480,141 S * 9/2003 Benirschke D24/155
D520,637 S * 5/2006 Kay D24/155
D630,750 S * 1/2011 Graham D24/155
D648,027 S * 11/2011 Vancelette D24/155
8,118,846 B2 * 2/2012 Leither A61B 17/8057
606/280
D699,351 S * 2/2014 Podgorski D24/155

* cited by examiner

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(57) **CLAIM**

The ornamental design for a growth control device, as shown
and described.

DESCRIPTION

FIG. 1 is a front perspective view of a growth control device
in accordance with a first embodiment of the present inven-
tion;

FIG. 2 is a top plan view of the growth control device shown
in FIG. 1;

FIG. 3 is a right side elevation view of the growth control
device as oriented in FIG. 2, the left side elevational view
being a mirror image thereof;

FIG. 4 is a bottom plan view of the growth control device
shown in FIG. 1;

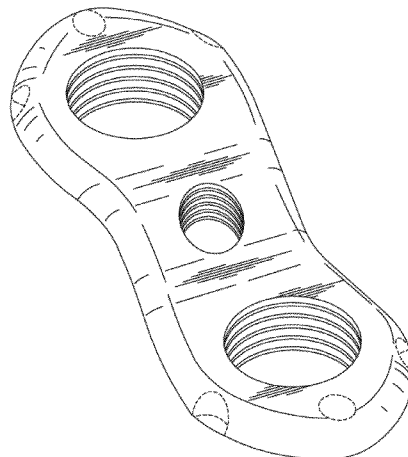
FIG. 5 is a right side elevation view of the growth control
device as oriented in FIG. 4, the left side elevational view
being a mirror image thereof;

FIG. 6 is a front end elevation view of the growth control
device shown in FIG. 1; and,

FIG. 7 is a rear end elevation view of the growth control
device shown in FIG. 1.

It will be understood that the broken lines shown in FIGS. 1-7
illustrate structure associated with the present invention but
form no part of the claimed design.

1 Claim, 4 Drawing Sheets



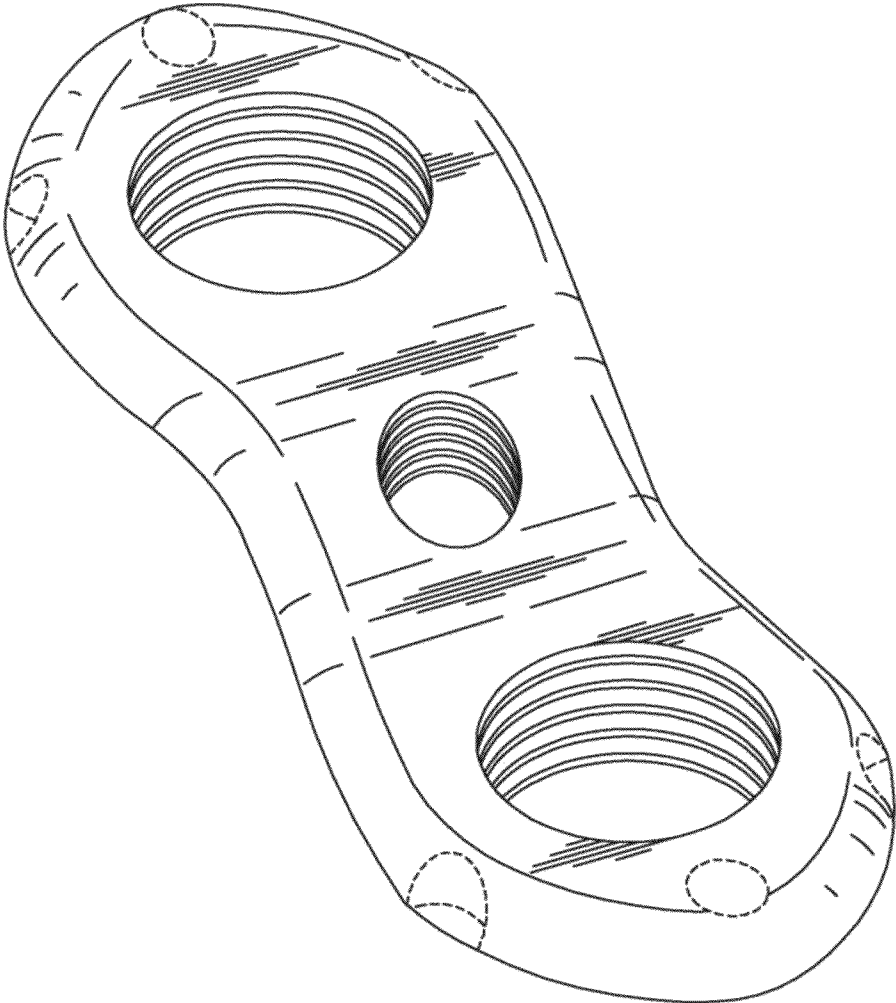


FIG 1

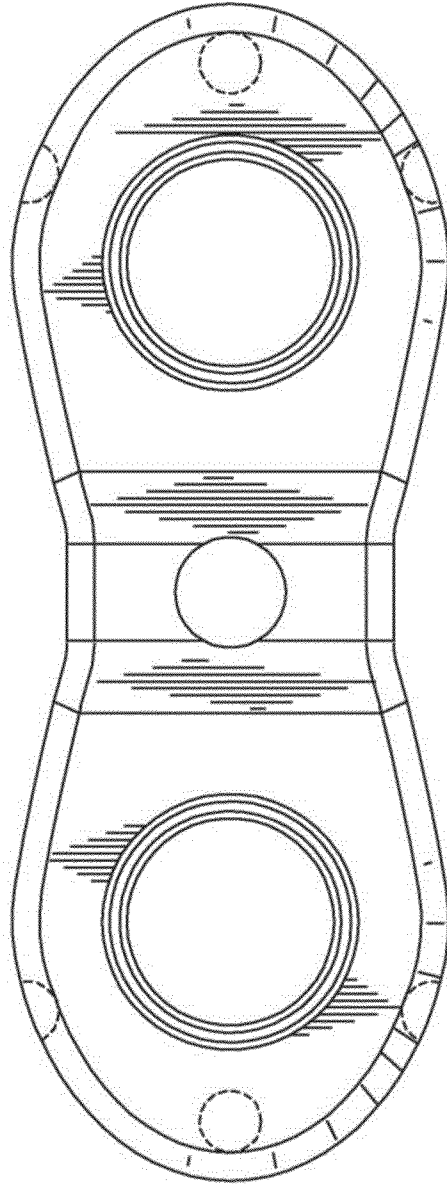


FIG 2

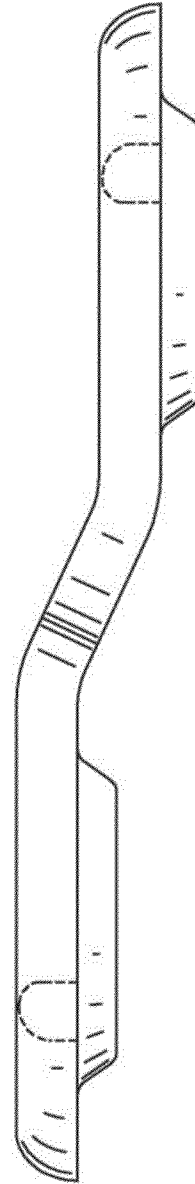


FIG 3

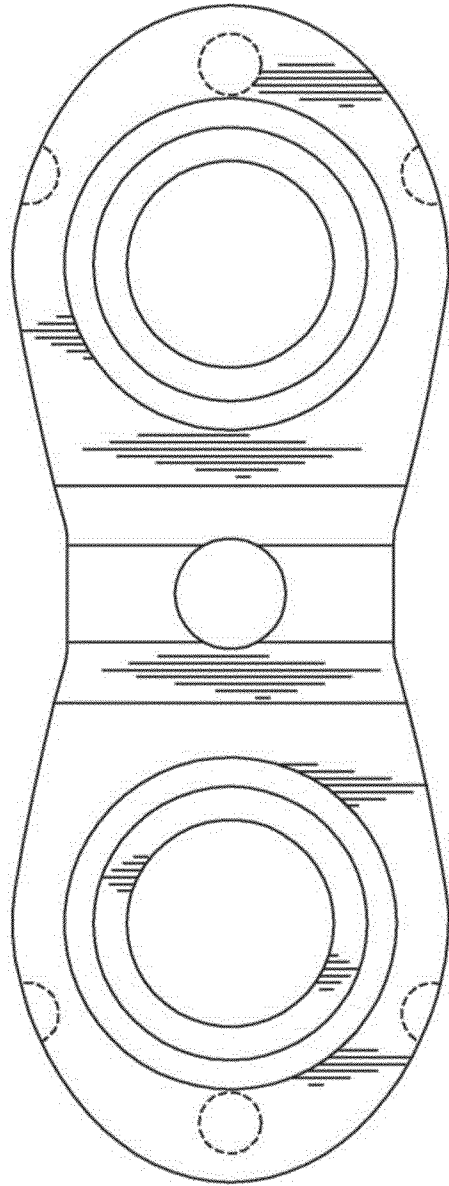


FIG 4

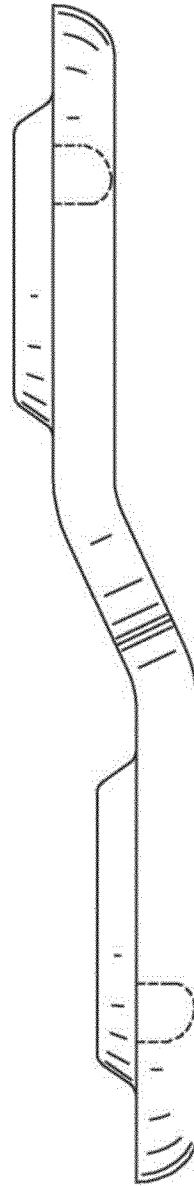


FIG 5

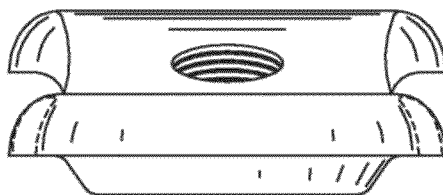


FIG 6

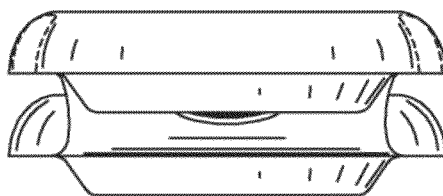


FIG 7