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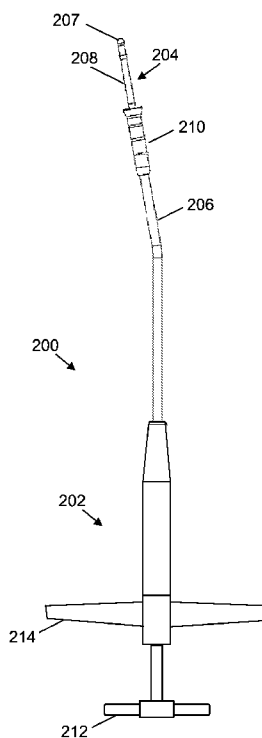
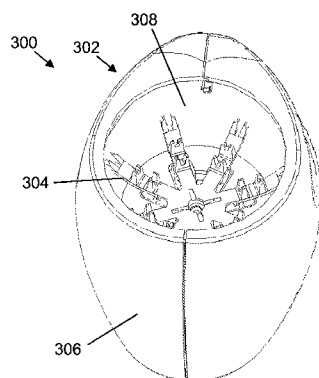
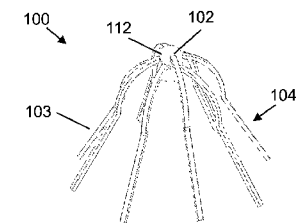
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[Continued on next page]

(54) Title: SYSTEMS, DEVICES, AND METHOD FOR TREATING A SINUS CONDITION

FIG. 1



(57) Abstract: Described here are systems, devices, and methods for delivery of an implant to a bodily cavity. The implant may include a hub and a plurality of legs, and may be moveable between a low-profile and expanded configuration. The systems may include a crimping device having a crimping member with a plurality of arms. The plurality of arms may engage the plurality of legs of the implant, and may move the legs to move the implant to the low-profile configuration. In some instances a delivery device may aid in crimping and/or delivery of the implant.

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