

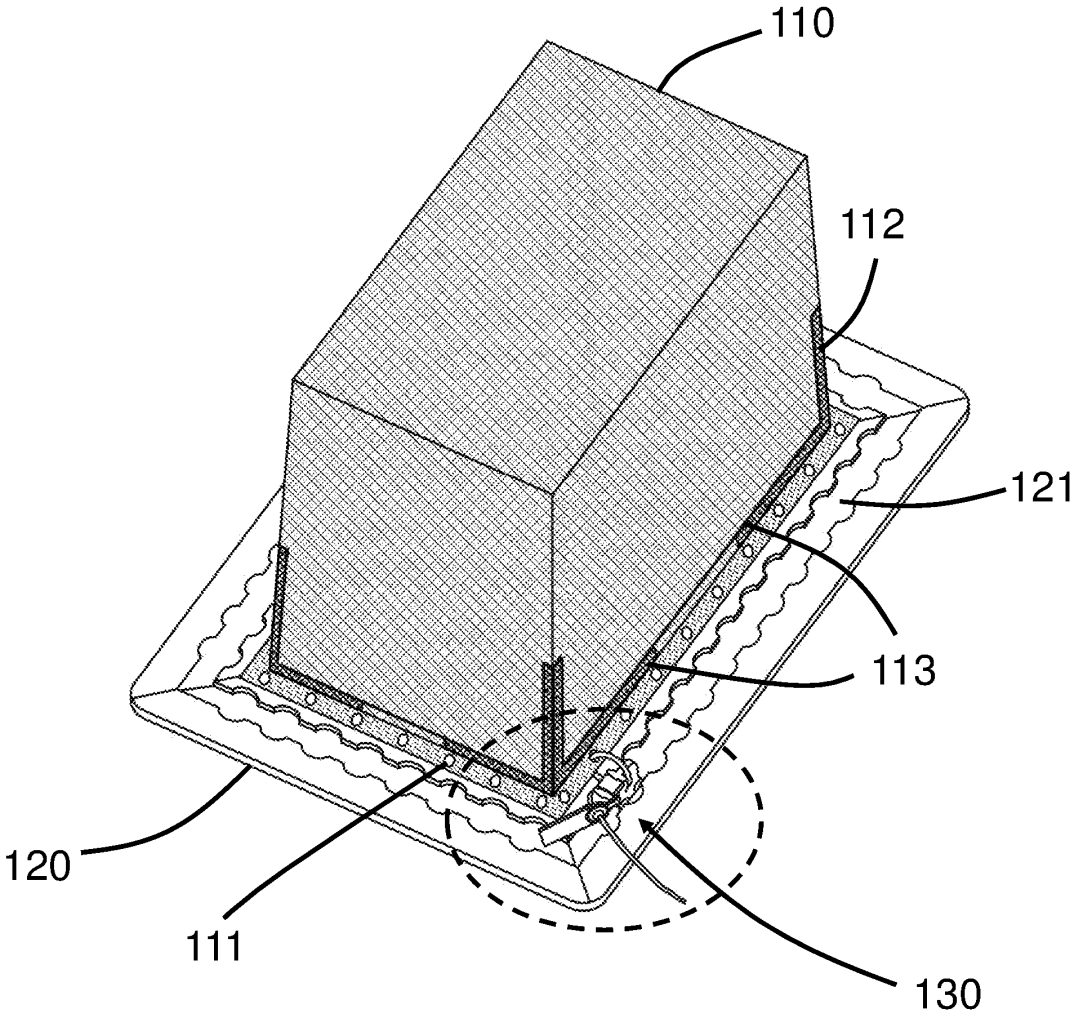


Fig. 1a

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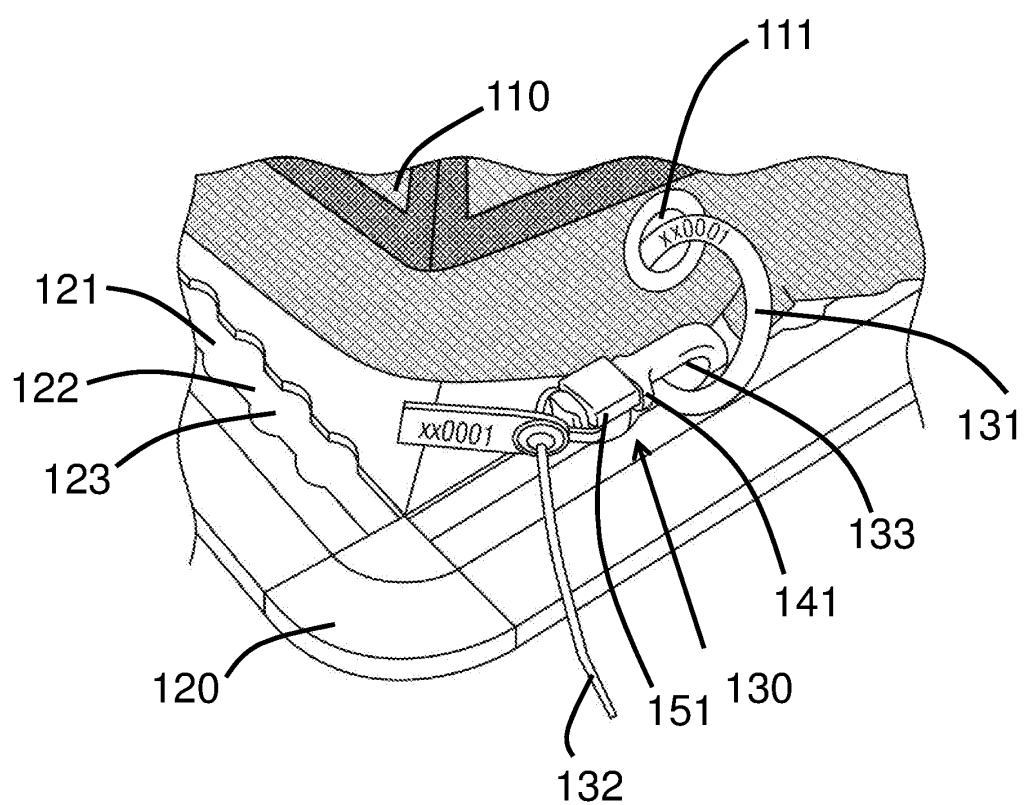


Fig. 1b

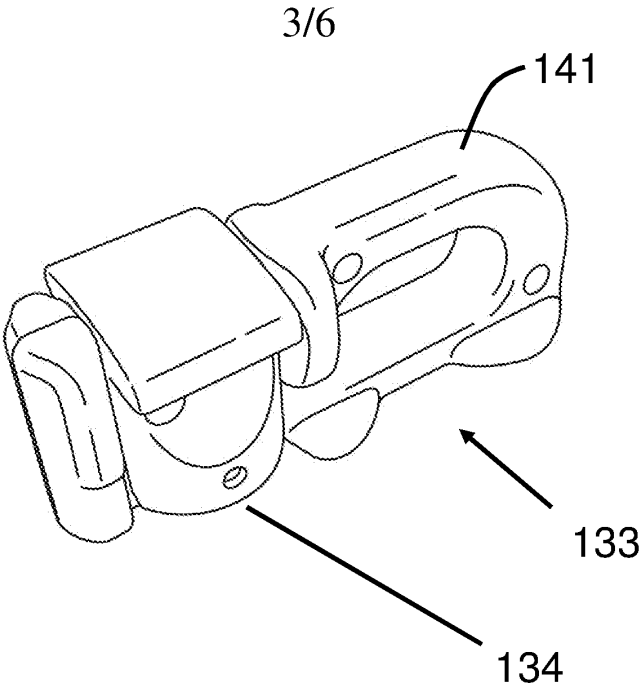


Fig. 2a

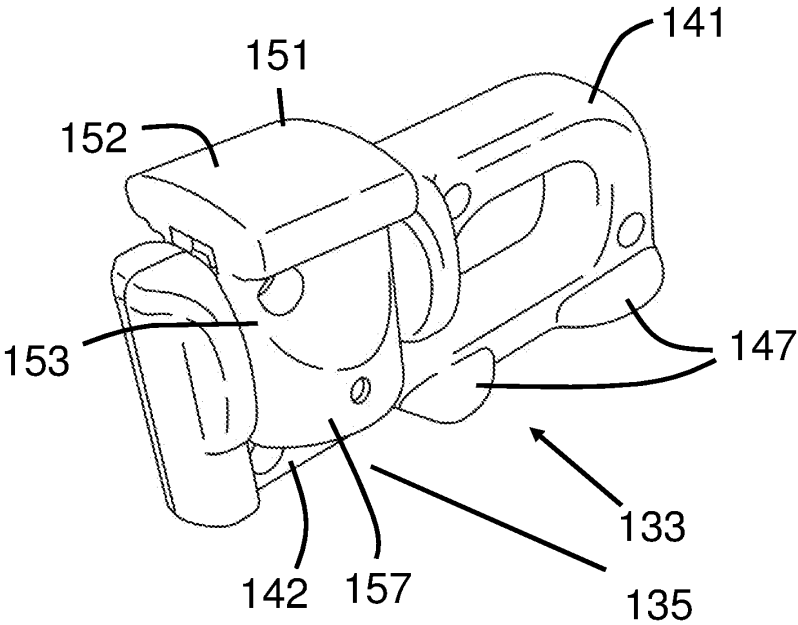


Fig. 2b

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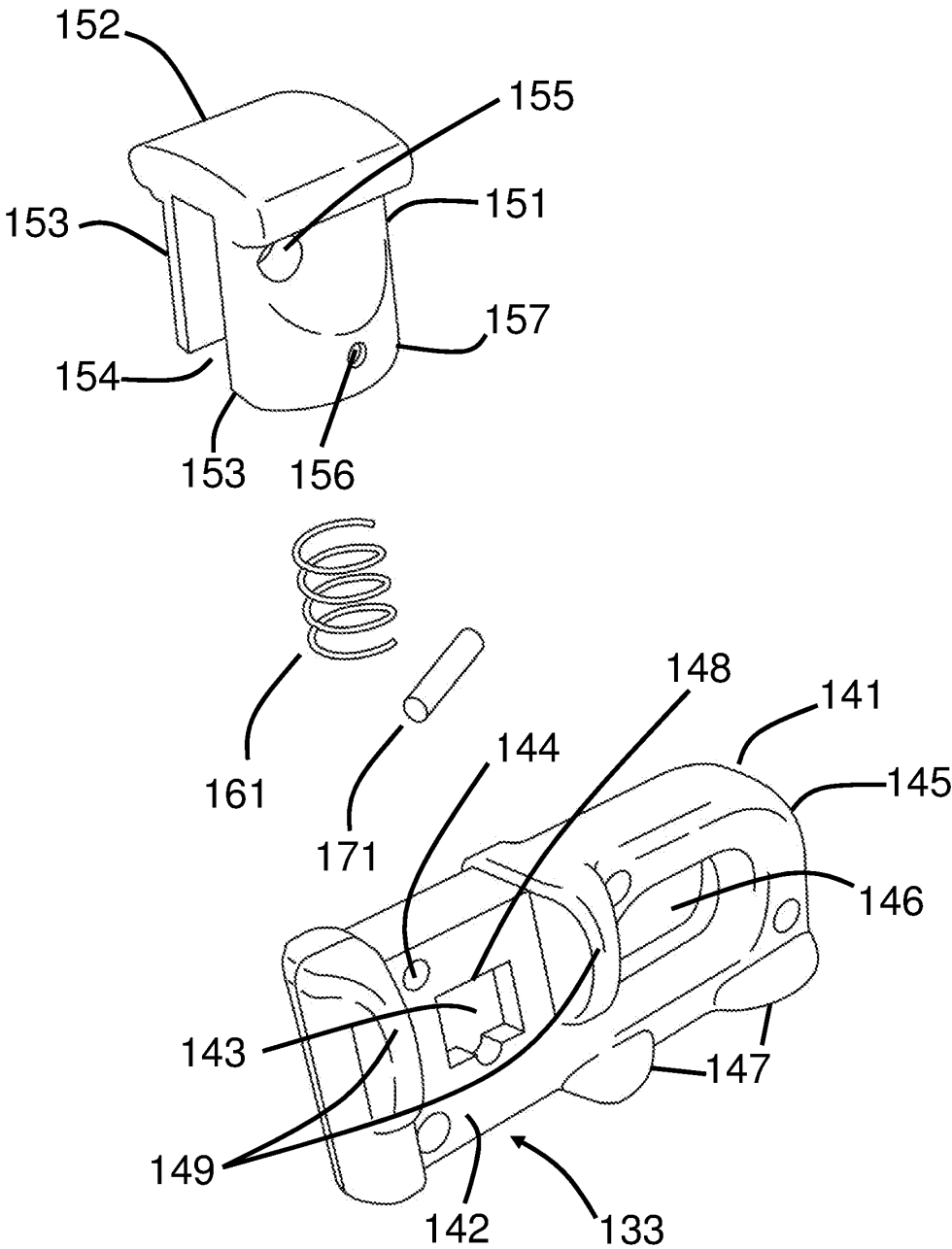


Fig. 3

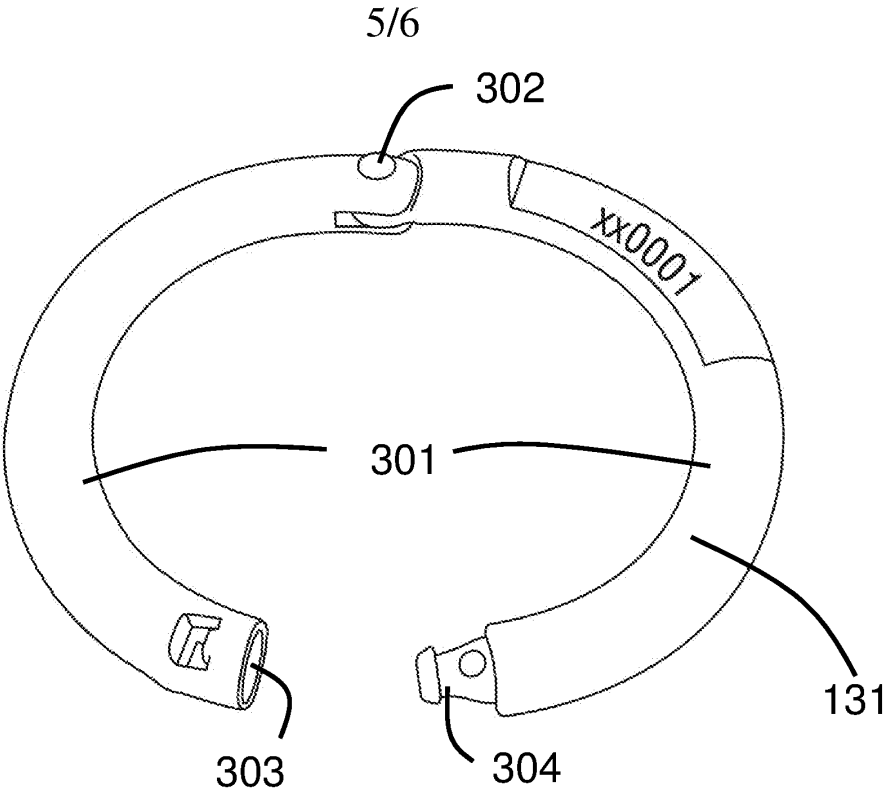


Fig. 4

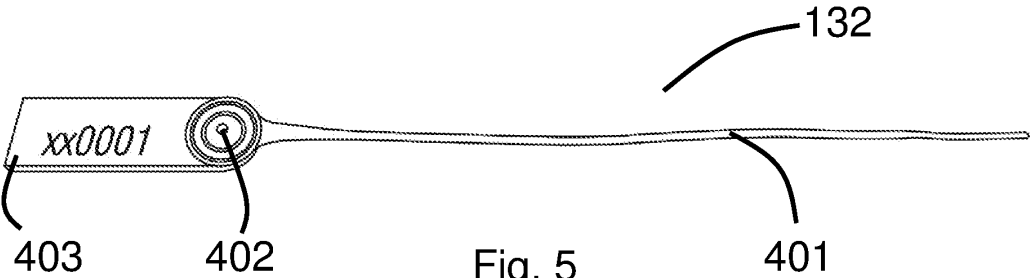


Fig. 5

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Provide a locking assembly comprising an anchor to engage with the pallet, that includes a base member having a neck with a first hole and a second hole, a body with a third hole, and two feet that slide into a channel formed in the pallet; a bolt having a head and two parallel protrusions that extend outwardly from the head, that create a gap that receives the neck, and that have a fourth hole on each of the protrusions; and a spring that is positioned in the first hole of the neck and that biases the bolt between a locked position in which the base member is prevented from sliding in the channel and an unlocked position in which the base slides in the channel

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Provide a retaining ring that locks to both the cargo net and the third hole in the body of the base member

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Provide a cable tie that fits through the second hole in the base member and the fourth hole in the bolt and prevents the bolt from moving from the locked position to the unlocked position

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Fig. 6