



The technical drawing shows a circular container with the following details:

- Top View:** A circle with a diameter of $\varnothing 706$. It features two lifting lugs on opposite sides, each with a width of $197 \pm 0.05 / 0.02$. The overall height of the container is 800 ± 0.40 .
- Side View:** Shows the container's profile with a total height of 100 ± 0.10 . The internal structure includes a central panel labeled "PANEL TRADE 2 ALVEOLÉS VOR PLAN 102736 PG 4312".
- Bottom View:** A circular base with a diameter of $\varnothing 706$. It has four mounting points spaced at 180° intervals. The bottom flange has a thickness of 10 ± 0.10 .
- Detail Views:**
 - A cross-section of the lifting lug showing a width of $197 \pm 0.05 / 0.02$ and a height of 100 ± 0.10 .
 - A detail of the bottom flange showing a thickness of 10 ± 0.10 and a diameter of $\varnothing 706$.