

ABSTRACT
Holding device for a fracturable assembly

5 Holding device (100) for a fracturable assembly (1) intended to separate along a fracture plane defined between an upper part (7) and a lower part (8) of the fracturable assembly (1), the holding device (100) comprising at least two protrusions (9) configured to keep the fracturable assembly (1) suspended in a substantially horizontal holding position, the protrusions (9) being intended to be located between the upper
10 part (7) and the lower part (8), against a peripheral chamfer (10) of the upper part, a support (15), located below and at a distance from the protrusions (9), so as to gravitationally receive the lower part (8), when the fracturable assembly (1) is separated, and to keep it at a distance from the upper part (7) held by the protrusions (9).

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Fig. 3C