Claims

1. A grapple-splitter for a felled tree clearing, the grapple-splitter comprising
a first jaw and a second jaw, and the first jaw being movable for grappling a woody material;
wherein the first jaw comprises a primary base for supporting the first jaw; and a primary extremity locating at an opposite end/side of the primary base,
the first jaw comprises a first primary prong and a second primary prong including the primary extremity and extending away from the primary base,
each of the first primary prong and the second primary prong has a sharp edge at an end/side of the primary extremity for tearing the felled tree apart into the woody material,
the first jaw and the second jaw are configured to pivot for breaking the felled tree, and
a cavity is configured to be provided between the first jaw and the second jaw for grappling the woody material, wherein the cavity is provided to pass completely through to the other side in the axial direction of a pin for pivoting the first jaw or the second jaw in a configuration where both sharp edges of the first primary prong and the second primary prong overlap the second jaw, in the axial view of the pin.

2. A grapple-splitter of claim 1, wherein
a primary rib connecting the first primary prong and the second primary prong, and
the primary rib inhibits the first jaw and the second jaw from fully closing.

3. A grapple-splitter of claim 1 or 2, wherein
a primary gap is provided between the first primary prong and the second primary prong for receiving at least a portion of the second jaw.