

Die for a comprehensive blanking and cutting process, consisting of an upper plate with a cutting blade mounted on it, a lower plate with clamping blades and a stop, capable of cutting two blanks simultaneously. For the first cut blank, it is additionally equipped with a slide with a stop and a gate, which is mounted for vertical movement, and for the second blank—a second slide with a rotary lever. At the same time, the upper plate is equipped with punches capable of interacting with the previously cut blanks in concentrically mounted dies secured to the lower plate, which also houses ejectors for removing deformed blanks from the working area of the die.