an engagement projection 261, wherein the engagement projections 261 engage behind the edge of the perforation 13, in each instance. The clamp part 21, 22 then lies against the cover side 11 of the bracing rail 1, which side has an inner curvature, with the outer curvature of its top side 25.

In the exemplary embodiment, the spacer block 3 is configured as a plastic injection-molded part, and comprises a first block piece 31 and a second block piece 32, which are configured identically in the present case. The block pieces 31, 32 are configured to be oblong, corresponding to the clamp parts 21, 22, and have a block-shaped passage 33 in the center. On the coupling surface 34 that faces the other block pieces 31, 32, in each instance, engagement tongues 35 are arranged laterally on both longitudinal sides of the block piece 31, 32, offset from one another, which tongues extend orthogonal to the coupling surface 34, in the direction of the other block piece 31, 32, in each instance. Next to each of the two engagement tongues 35, a block-shaped recess 36 is present, opposite the other engagement tongue 35, in each instance, in which recess a step 361 is arranged. The two block pieces 31, 32 can be connected to one another, in an interlocking manner, by laying their coupling surfaces 34 against one another, wherein their engagement tongues 35 slide along a recess 36 of the other block piece 31,

longitudinal ribs 28, wherein an obtuse angle α is present at the delimitation edges of the longitudinal ribs 28 relative to the pipe 5, in each instance (see Figure 5 b)). In Figure 5 a), the degree of movement of the adjustably fastened clamp to balance out angle deviations of a pipe 5 to be clamped in place is shown.

The apparatus according to the invention is characterized, in particular, by simple assembly as well as the possibility of easy situation-related placement of clamps on site, wherein due to the adjustable fastening in place of the clamp parts 21, 22 on the bracing rails 1, equalization of angle deviations of pipes 5 to be fastened in place is possible.