SECURING A PIPE IN A HOUSING

ABSTRACT

The invention concerns a securing device (15) for securing a pipe (12) in a housing (7), the device containing:

- a cylindrical collar (16),
- at least three securing arms (17), each securing arm containing
    - a proximal arm portion (34) mounted on the cylindrical collar,
    - a distal arm portion (35) bearing a bearing pad (19), the bearing pad containing a bearing surface (20) facing away from the collar and intended to collaborate with a wall (9) of the housing,

in which at least one of said securing arms contains a guideway (48, 49) capable of translationally guiding the distal arm portion with respect to the proximal arm portion,

an elastic member (18) being coupled to the guideway so as to be able to apply a return force that pushes the distal arm portion away from the proximal arm portion.

Figure for publication: Figure 3