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Abstract



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Device for mounting an elongate element with axial gripping

The present invention relates to a device for mounting an elongate element with axial gripping.

Device characterised in that it consists, on the one hand, of a body (3) forming a base on which a stop part (4), comprising a first support element (5) for one (2') of the ends of the extended part (2), and a holding part (6) are formed, these parts (4 and 6) being axially separated, and, on the other hand, of a movable support block (7) comprising a through-passage to receive the elongate element (2) and capable of being positioned with chocks between the holding part (6) and the stop part (4), and, finally, of a moving part (9) comprising a second support element (10) for the other end (2'') of the elongate element (2), said moving part (9) being attached, in an articulated manner, to two connecting pieces (11, 11'), mounted at their opposite ends, in a rotatable manner, on cams (12, 12') attached in a rotatable manner to the body (3) forming a base, and assembled rigidly with a pivoting cap or lid (13), provided with a gripping or handling device or zone (14), said lid or cap (13) covering substantially all of said parts (4, 6, 9) and said elements (5, 7, 10) in its closed position.