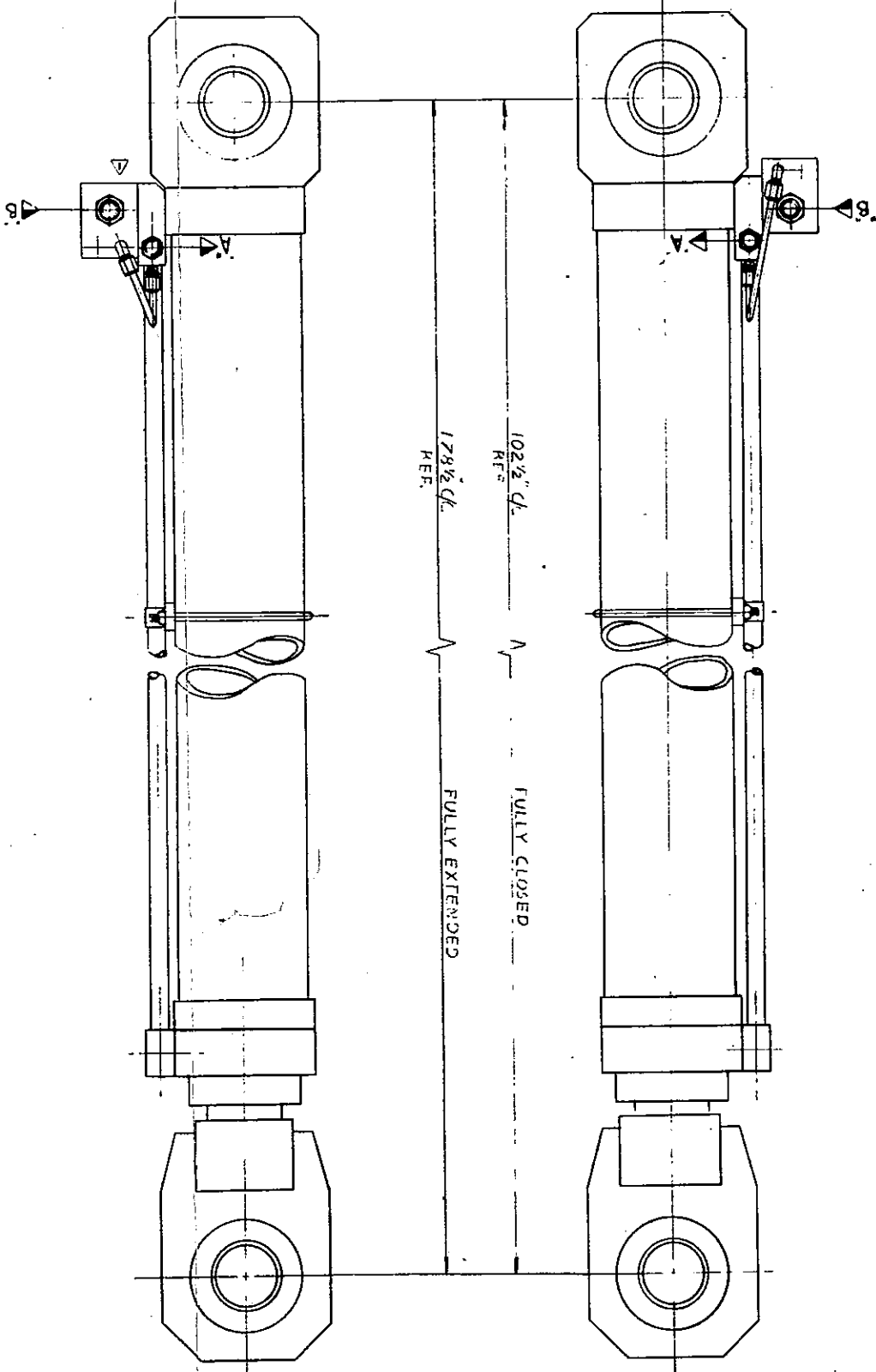
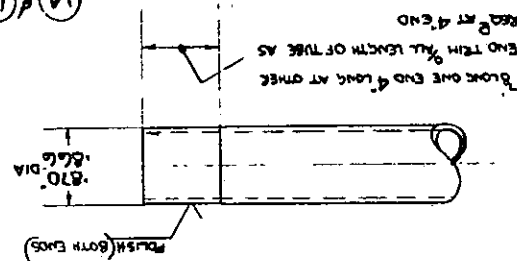


ASSEMBLY (B)



A detailed technical drawing of a mechanical assembly, likely a valve or actuator. The drawing is oriented vertically. At the top, a long vertical rod passes through a rectangular block (1). This block is secured by a horizontal plate (2) with four screws (3). A U-shaped component (4) is attached to the side of the block, with a pin (5) and a screw (6) visible. A curved line (7) is shown below the block. The rod continues down through a series of components: a horizontal plate (8) with four screws (9), a coiled spring (10), a horizontal plate (11) with four screws (12), a cylindrical component (13), and a horizontal plate (14) with four screws (15). The rod terminates in a conical tip (16). The drawing is annotated with numbered callouts from 1 to 20, identifying various parts and features.

DETAIL OF END FOR ITEM 14/11



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