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ABSTRACT
PRESS LOCK



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A press lock has a tubular part (10) integrated with and perpendicular to a first fixed plate (12). The tubular part (10) has a spiral slot (14) longitudinally defined through an outer periphery thereof. A first pin hole (16) is defined beside the spiral slot (14). A locking core (20) is received in the tubular part (10). The locking core (20) has a second pin hole (22) defined at an outer periphery thereof. A first pin (24) is provided in the second pin hole (22). A second pin (26) is formed beside the first pin (24) and extends out from the first pin hole (16) in a locked status. A tongue (28) is formed at a front end of the locking core (20). A resilient member (30) is provided between the tubular part (10) and the locking core (20). A second fixed plate (40) has a non-circular tongue hole (42) in alignment with the tubular part (10) in the locked status for the tongue (28) extending therethrough.

Fig 2