

ABSTRACT

A padlock including a lock body (1) and a substantially U-shaped shackle (2), a lock mechanism (4) fitted into a cavity (3) in the lock body and to which at least one lock bolt (5) is functionally connected for locking the shackle to the lock body (1), a cover element (6), which is turnably connected to the lock body (1), preferably by means of threads, and which is located in a key-insertion direction in front of the lock mechanism (4), and blocking means for fastening the cover element (6) to the lock body (1). The blocking means comprise a stop member (7) which is arranged in the lock body transversally with regard to the cover element (6), is removable in the open position of the shackle (2) and prevents, in its blocking position, turning of the cover element (6) relative to the lock body (1), and a locking ring (10) positionable in a groove (9) in the lock body (1) surrounding the cover element and arranged to be installed in its position if the cover element (6) is to be locked permanently to the lock body (1).

FIGURE 2

THIS SHEET HAS BEEN
REPLACED