Small bijouterie and/or jewelry replacing structure which does not require outer tool for its opening and closing

ABSTRACT

The invention relates to a bijouterie and/or jewelry assembly comprising two items removably attached to one another by an attachment device.

This assembly is remarkable in that the attachment device comprises:

- a first attachment element (13) having a longitudinal axis (21), comprising a locking bolt (23),
- a second attachment element (15), comprising a locking strike (55),

said first and second attachment elements being formed to prevent the relative translation thereof along said longitudinal axis and to allow the relative translation thereof along a transverse axis (29),

said bolt being movable between a locked position blocking the relative translation of said first and second attachment elements along said transverse axis, and an unlocked position allowing the relative translation of said first and second attachment elements along said transverse axis.

[Fig. 8