

Title (en)  
ADJUSTMENT ASSEMBLY FOR MULTIPOINT LOCKS

Title (de)  
EINSTELLUNGSBAUGRUPPE FÜR MEHRPUNKT-SCHLÖSSER

Title (fr)  
ENSEMBLE DE RÉGLAGE POUR SERRURES MULTIPOINTS

Publication  
**EP 4028619 A1 20220720 (EN)**

Application  
**EP 19798416 A 20190912**

Priority  
IT 2019000073 W 20190912

Abstract (en)  
[origin: WO2021048881A1] An adjustment assembly for multipoint locks (2), comprising a boxlike body (3) suitable for the functional accommodation of an actuation device, which is interconnected, by means of appropriate kinematic systems, with at least one component chosen from at least one bolt (4), at least one latch (5), and at least one transmission element (6) which is associated with respective actuation rods (7) for peripheral closure elements. The assembly (1) comprises - at least one sleeve (8), which is threaded internally and is freely pivoted on a component chosen between the at least one transmission element (6) and a respective rod (7), - at least one appendage (9), which is associated with a component chosen between an actuation rod (7) and the respective transmission element (6) provided with a threaded portion that is complementary to the portion of the sleeve (8) and can be accommodated therein. The rotations of the at least one sleeve (8) produce a mutual translation of the at least one rod (7) with respect to the corresponding transmission element (6), with consequent mutual approach and spacing.

IPC 8 full level  
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CPC (source: EP)  
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Citation (search report)  
See references of WO 2021048881A1

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