

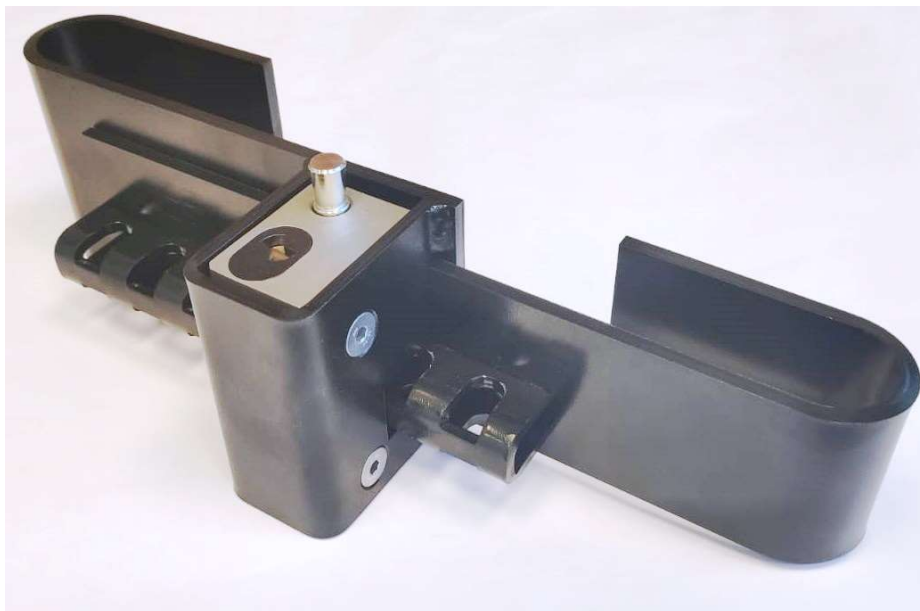
No. 300

Date: 01/02/2022

Diamond Container Lock - Disassembly update

The Container lock-based Diamond hasp lock was launched during 2021.

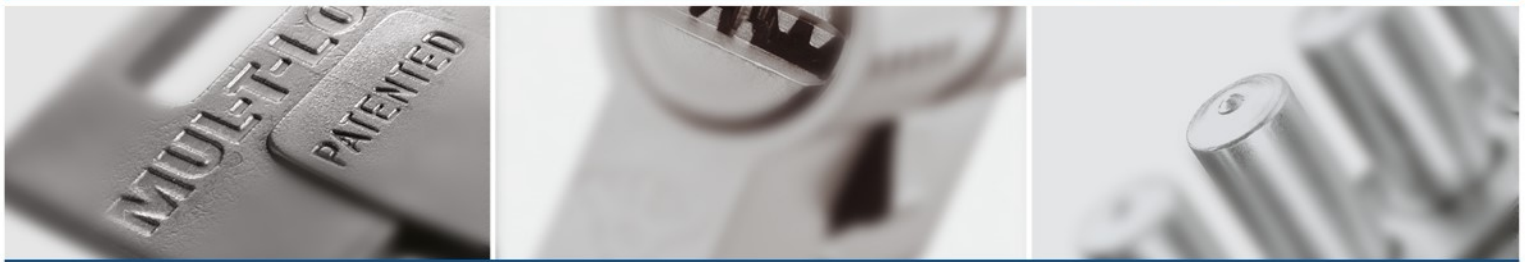
Following market feedbacks, we now did few design modifications in order to ease removing of the cylinder from the lock body for re-keying or any other reason.



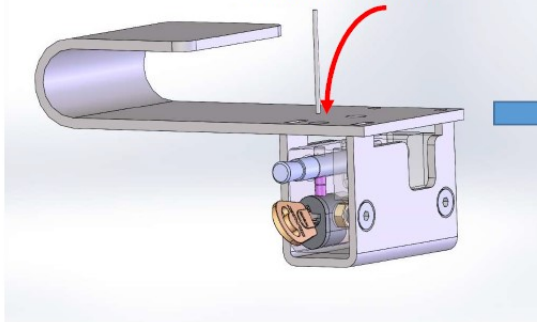
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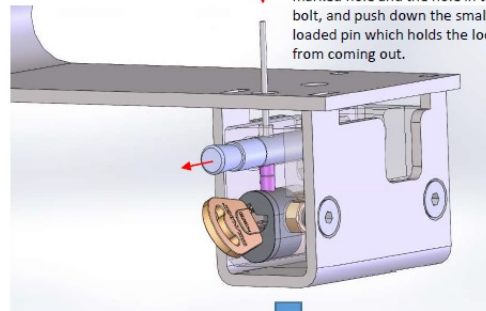
PRODUCT UPDATE



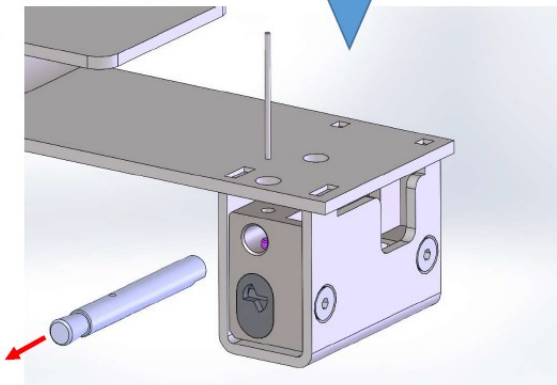
1. Turn the cylinder and pull the locking bolt until you see the $\varnothing 2.5\text{mm}$ hole in the bolt through the hole in the arm.



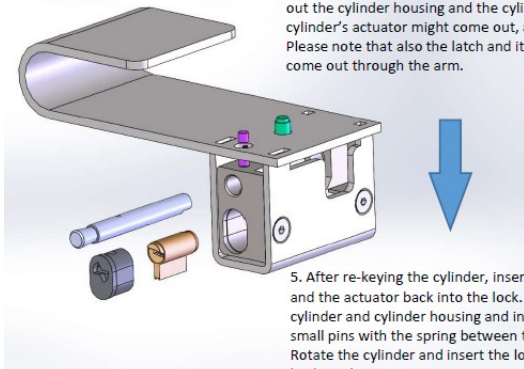
2. Insert a 2mm diameter tool into the marked hole and the hole in the locking bolt, and push down the small spring-loaded pin which holds the locking bolt from coming out.



3. Pull out the locking bolt.



4. Pull out the 2 pins + spring between them in order to release the cylinder housing, and pull out the cylinder housing and the cylinder. The cylinder's actuator might come out, as well. Please note that also the latch and its spring can come out through the arm.



5. After re-keying the cylinder, insert the latch and the actuator back into the lock. Insert the cylinder and cylinder housing and insert the 2 small pins with the spring between them. Rotate the cylinder and insert the locking bolt back to place.



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