



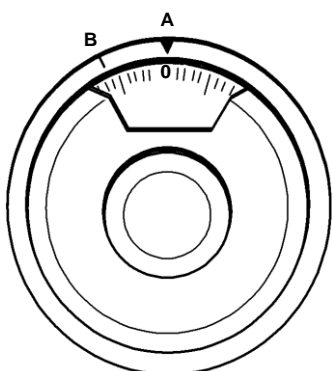
IS 010703 Eng.

**OPERATING INSTRUCTIONS FOR "CF" (4 WHEEL)
COMBINATION LOCK**

OPERATING INSTRUCTIONS FOR "CF" (4 WHEEL) COMBINATION LOCK

WARNING

- the mechanical combination lock has to be operated carefully both in opening, closing as well as changing the personal code.
- the lock shall not be lubricated and shall never be dismantled
- when a new code is set, try it at least three times with opened door
- turn the dial slowly and steadily without turning it back



B - Indice per cambio codice

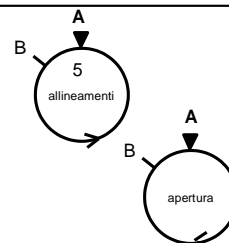
A - Indice per apertura serratura



CHIAVE DI SBLOCCO

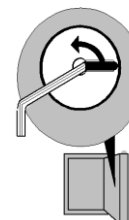
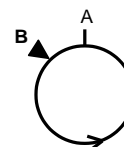
1. HOW TO OPEN THE LOCK WHEN THE SAFE IS DELIVERED

- 1.a) the lock is factory's set on code 25
- 1.b) turn numbered dial to the left (anti clockwise) stopping when the number 25 is aligned with the vertical index – A – the fourth time
- 1.c) turn the dial to the right (clockwise) until it stops; you will hear a light "click".
THE COMBINATION LOCK IS NOW OPEN



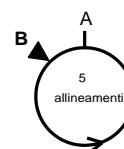
2. HOW TO CHANGE A COMBINATION

- 2.a) open the door on which the lock is applied
- 2.b) by keeping the door opened go on with locking operations so that bolts will be in the out position (thrown)
- 2.c) dial the existing combination (see paragraph 1b) but operate on lateral changing **index B** and not index A
- 2.d) insert changing key into the hole positioned on the back of the door; insert it until the wing is entirely inside the lock and turn key toward the direction shown by the arrow on the sticker
THE LOCK IS NOW FREED
- 2.e) set your new combination, selecting **four numbers** of your own choosing and carry out operations as described in paragraph 4a) 4b) 4c) 4d) but aligning the numbers on the changing lateral **index B**. **DO NOT USE NUMBERS BETWEEN 0 AND 20 FOR YOUR LAST NUMBER**
- 2.f) turn changing key in the direction contrary to the previous one and then take it out.
THE NEW COMBINATION IS NOW SET
- 2.g) **before closing the door try the new combination at least three time, using the opening index – A – (as described in paragraph 4)**
THE DOOR MUST STAY OPEN DURING THIS TEST



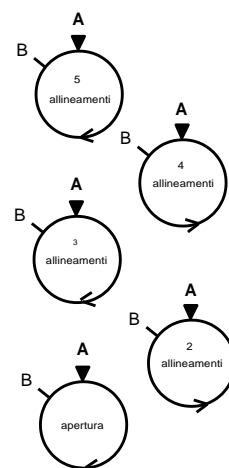
3. HOW TO SCRAMBLE THE LOCK

- 3.a) turn the dial to the left (anti clockwise) for at least five revolution



4 HOW TO OPEN THE LOCK

- 4.a) turn numbered dial to **the right** (clockwise) stopping when the first of the four numbers is aligned with the vertical index – A – the **fifth time**
- 4.b) turn numbered dial to **the left** (anti clockwise) stopping when the second of the four numbers is aligned with the vertical index – A – the **fourth time**
- 4.c) turn numbered dial to **the right** (clockwise) stopping when the third of the four numbers is aligned with the vertical index – A – the **third time**
- 4.d) turn numbered dial to **the left** (anti clockwise) stopping when the fourth and last of the four numbers is aligned with the vertical index – A – the **second time**
- 4.e) turn the dial to the right (clockwise) until it stops; you will hear a light “click”.
THE LOCK IS NOW OPEN.



5 HOW TO CHANGE A COMBINATION

- 5.a) open the door on which the lock is applied
- 5.b) by keeping the door opened go on with locking operations so that bolts will be in the out position (thrown)
- 5.c) dial the existing combination but operate on lateral changing **index B** and not index A, carry out operations as described in paragraph 4a) 4b) 4c) 4d)
- 5.d) insert changing key into the hole positioned on the back of the door; insert it until the wing is entirely inside the lock and turn key toward the direction shown by the arrow on the sticker
THE LOCK IS NOW FREED
- 5.e) set your new combination, selecting **four numbers** of your own choosing and carry out operations as described in paragraph 4a) 4b) 4c) 4d) but aligning the numbers on the changing lateral **index B**. **DO NOT USE NUMBERS BETWEEN 0 AND 20 FOR YOUR LAST NUMBER**
- 5.f) turn changing key in the direction contrary to the previous one and then take it out
THE NEW COMBINATION IS NOW SET
- 5.g) **before closing the door try the new combination at least three time, using the opening index – A –**
THE DOOR MUST STAY OPEN DURING THIS TEST

