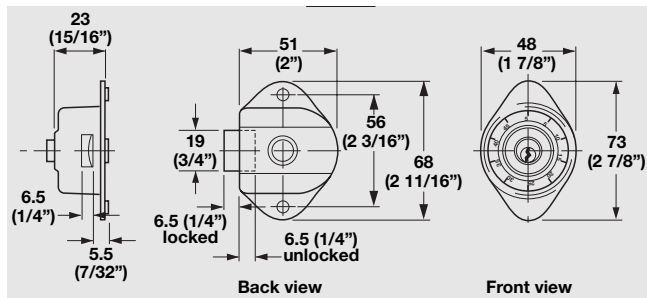
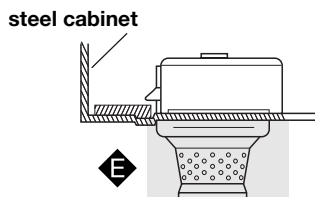


## Mastercombi Locker Locks



**Mastercombi** for the installation in metal doors up to 3 mm (1/8") thick

For wood doors see extension set below.



### Locks

- Mastercombi combination locks are suitable for safe deposit boxes, wardrobes and lockers.
- The rust protected steel lock housing is theft-proof and sturdy with rust-proof internal elements.
- A high security system as each lock comes with 5 different, pre-programmed, 3 digit number combinations.

### Mastercombi lock

- With 5 different, pre-programmed safety combinations and control key function (order separately).
- With "easy grip and pull" handle.

Finish: Lock housing: steel, galvanized and chromated  
Housing cover: stainless steel, rustproof  
Rotary knob: plastic, black  
Cylinder: brass

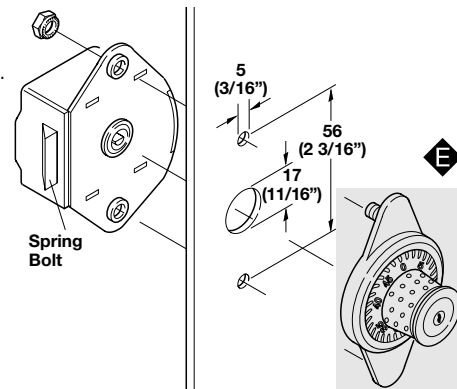
Accessories: 2 nuts with integrated lock washer

### Mastercombi with spring bolt

Please order according to handing rules - see diagram below left.

Application	left hand	right hand
Cat. No.	231.13.055	231.13.000

Packing: 1 pc.



### Please Note:

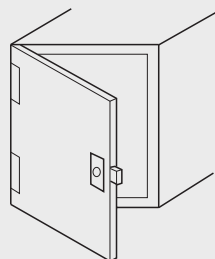
- Each lock comes with 5 pre-determined combinations.
- Different combinations can not be chosen or programmed by end user.
- Control key is required to set a new combination.
- Please order control key separately.
- Please order left or right lock per diagram below.

### Control key for Mastercombi.

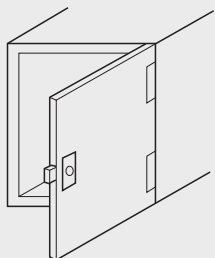
Please order separately.

Cat. No.	231.13.091
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Packing: 1 pc.

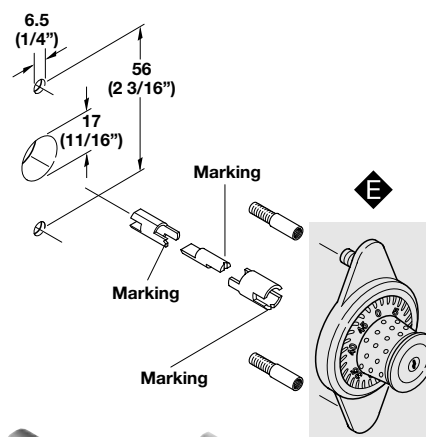
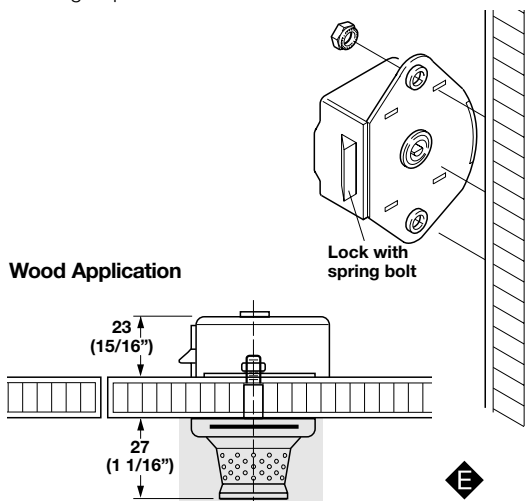


Door hinged on left = Left lock



Door hinged on right = Right lock

### Wood Application



**Extension set** for Mastercombi, allows for installation in wood doors from 17.5 mm (11/16") to 19 mm (3/4") thick. Consists of: 1 locking pin, 1 cylinder pin, 1 driver extension and 2 screw extensions.

Finish: Lock housing: steel, galvanized and chromated

Cat. No.	231.14.950
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Packing: 1 set

**Order striking plates separately.** See next page.

### Dimensions in mm

Inches are approximate

Dimensional data not binding.  
We reserve the right to alter specifications without notice.