

# 4-Dial Combination Key Safe Lock



## Description

A strong and durable die-casting zinc alloy combination key safe that is a great security measure for storing and safekeeping of keys. It's firm construction can withstand a high volume of force, making this safe secure and hard to pry. It's zinc make up provides excellent corrosion resistance, allowing this safe to sustain corrosion, tough conditions and long term use. The combination is a make up of a 4-dial code which has a possible 10,000 possible combinations that are resettable, allowing you to keep on top of your security. This safe is portable, but is wall mountable allowing it to be secured to one location.

## Specifications

Dimensions : External - 120mm × 85mm × 37mm  
Internal - 90mm × 60mm × 28mm  
Lock : 4 digit combination lock

## Using the key safe

### Fitting the key safe

Tools required (not supplied): Hammer drill, drill bit, PH2 screwdriver.

The key safe should be fitted to a wall using the screws supplied

Proceed as follows to fit the key safe.

Mark holes on the wall using the holes in the rear of the key safe as a template. Drill the holes using the hammer drill and drill bit.

Insert wall plugs (not supplied) into the holes if necessary.

Fit the key safe to the wall using the screws supplied.

### Opening the key safe for the first time and setting the combination

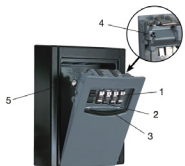
Turn the dials to the preset combination 0-0-0-0 and open the key safe by sliding the locking switch downwards.

The reset button is located inside the key safe. Slide the reset button to the upper right position as illustrated - Turn the dials to your desired combination. Choose a combination that is easy for you to remember but difficult for anybody else to guess.

Slide the reset button back to the lower left position. The key safe can now only be opened with your personal combination. Do not forget the combination Make a note of it if necessary.

The combination can be changed at any time by following the procedure above.

## Diagram



- 1 Combination lock
2. Open switch
3. Sliding lock cover
4. Reset switch
5. Mounting holes

## Part Number Table

Description	Part Number
4-Dial Combination Key Safe Lock	DF00073

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