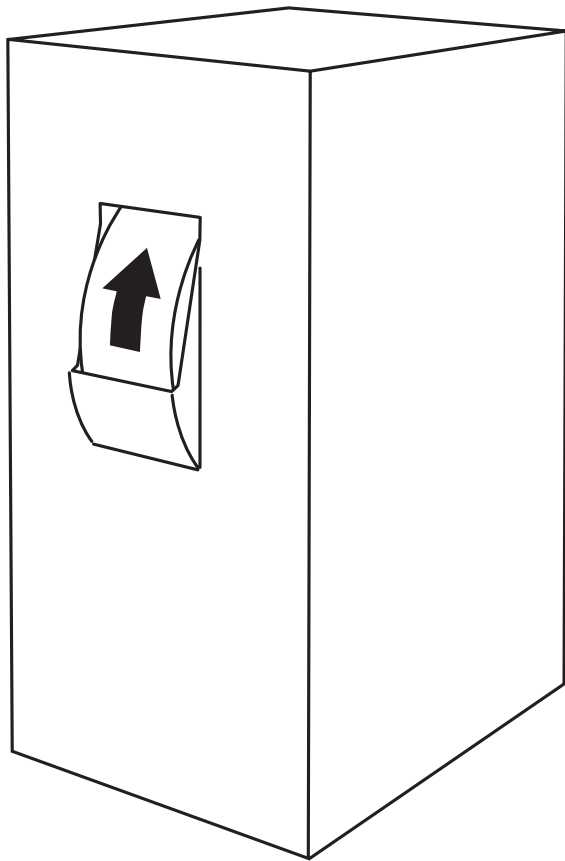


KEYSECURITYBOX

solid as a rock

KSB101/KSB102

User manual English



Congratulations on choosing our ultra-reliable KeySecurity, the ideal solution for keys and keycards. The KeySecurityBox is extremely durable and, thanks to the range of models, there's always a solution to meet your need..

You have chosen either the KSB 101 (with the deposit wheel on the left) or the 102 (with the deposit wheel on the right). Both are intended for installation against a wall. As described below, there are two ways to do this.

A - With anchor bolts or key bolts.

These are suitable for installation in solid materials such as concrete, hard stone and hard natural stone (maximum M10).

B - With screw studs through the wall.

If the wall consists of a porous type of stone or any other non-solid construction material, drill holes through the wall and then install the safe using screw studs on which you install the wall installation plate on the inside using rings and bolts.

Note: before you start, use drawing 1 to determine the place where you want the safe to be installed. Also choose the installation method **A** or **B** as described above. See also drawing 2 for more details.

NB If need be – ask your local hardware store about the installation material and when drilling always make sure you avoid pipes or wires.

Specifications

Models: KSB 101 and KSB 102

Dimensions: 215 x 215 x 395 mm

Colour: RAL 9006

Box content

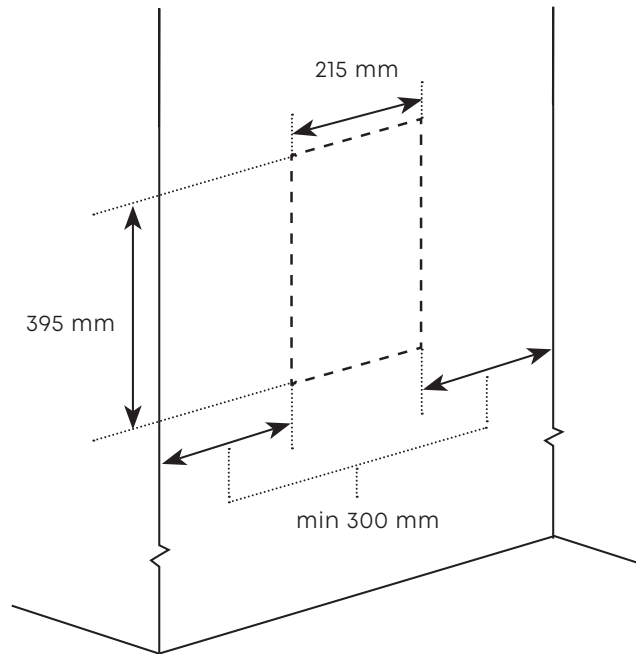
- 1 x KeySecurityBox
- 1 x floor mat for in the safe
- 4 x Ring $\varnothing$ 30 mm, hole $\varnothing$ 10.5 mm
- 2 x safe key

You will need the following for installation (not included)

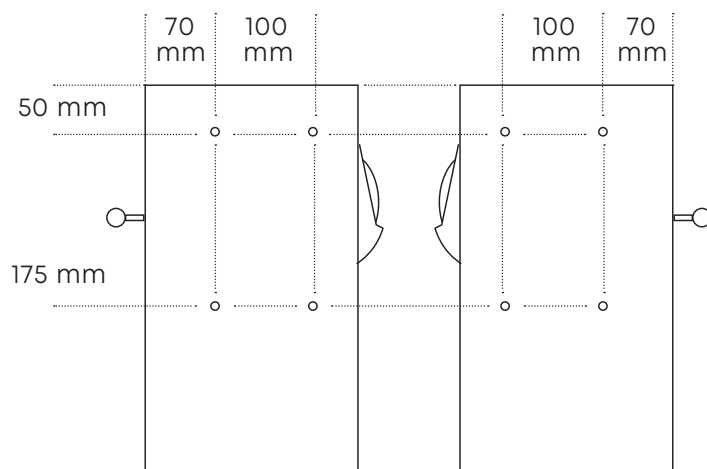
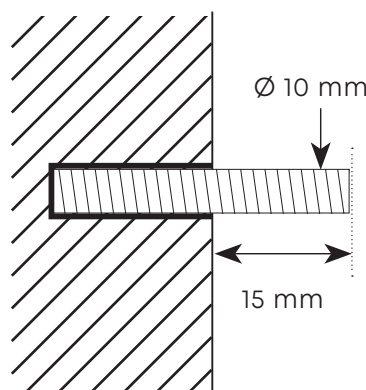
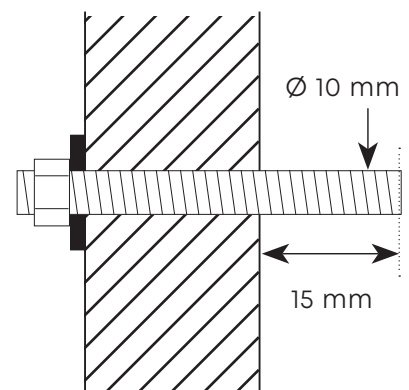
- Flexible steel rule
- Pen/pencil
- Level
- Hammer drill with drill
- Spanner and/or socket wrench
- Anchor bolts or key bolts (installation **A**)
- Screw studs plus bolts (installation **B**)

1

Determine where you want to install the safe. Make sure there is at least 30 cm between the safe and any corners, the end of the wall, floor and ceiling.

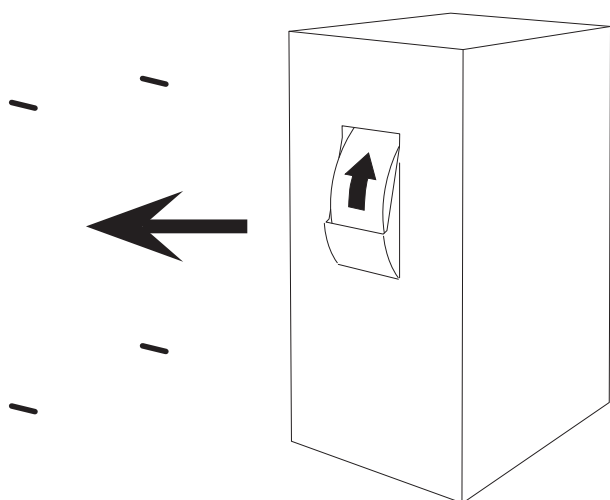
**2**

Draw the drill holes on the wall. Drill four holes in the wall. Consult the description of your installation materials with respect to the diameter and depth of the holes.

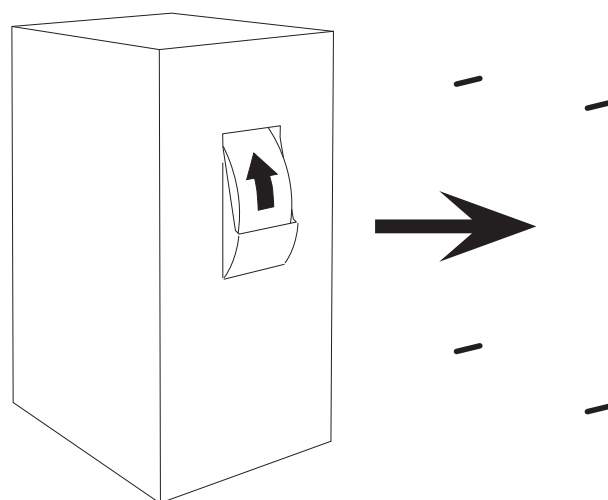
**Model 101****Model 102****Montage****A****Montage****B**

3

Install the safe using the chosen installation method **A** or **B**



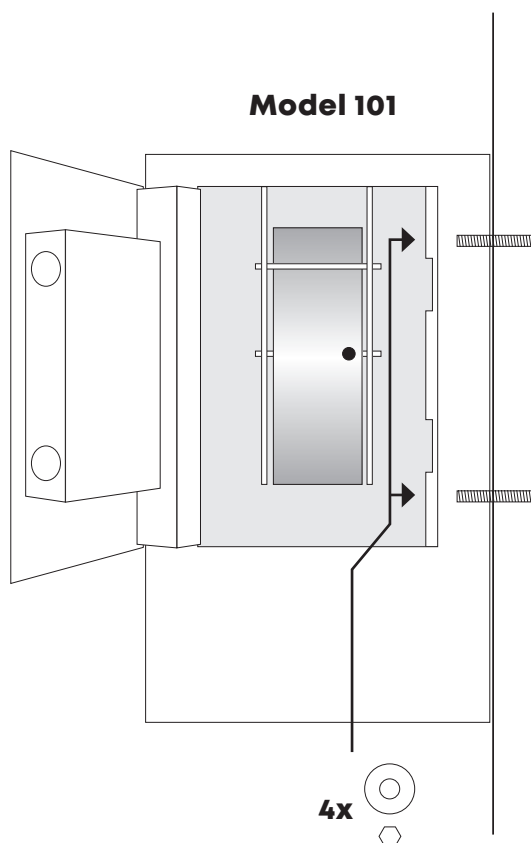
Model 101



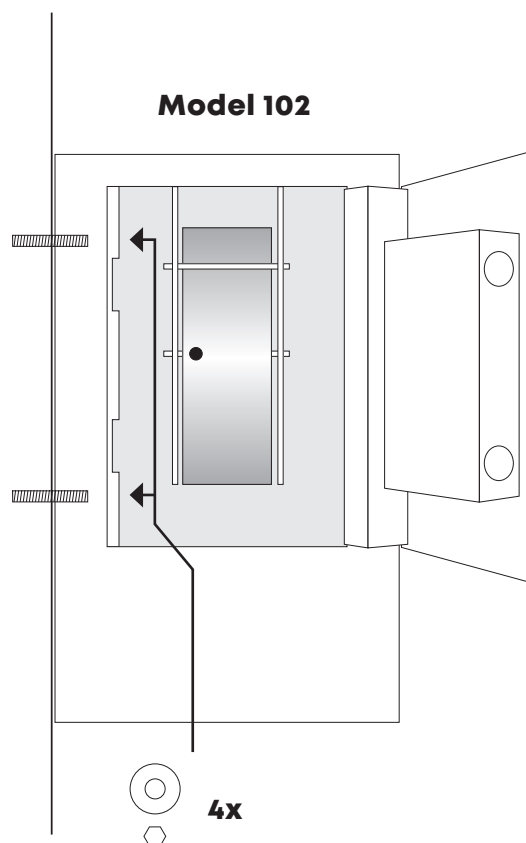
Model 102

4

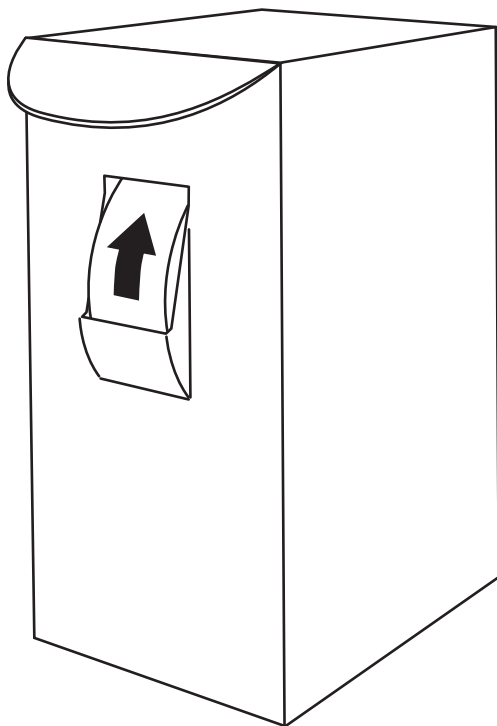
Place the rings and bolts inside the safe on the wire end [4x] and tighten firmly. Your safe is ready for use.



Model 101



Model 102



Optional

Place the rain cap to keep the rain out. Make the top of the box grease-free and apply a mounting glue such as Zwaluw High Tack and place the cap and press it so that it fits firmly.

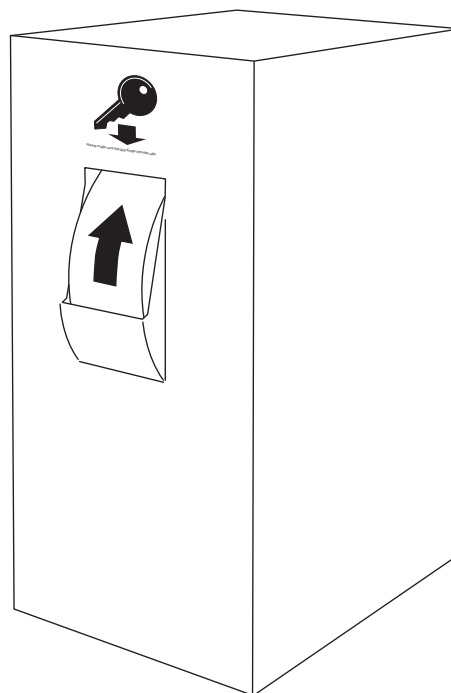
Maintenance

Regularly check whether the drainage holes on the bottom of your KeySecurityBox are open and whether all the bolts are still solid and in place. Treat for possible rust.

Questions?

Ask your supplier, check on:
www.keysecurityproducts.com

or send an email to:
info@keysecurityproducts.com



Disclaimer with respect to installation, breakage and theft

The manufacturer and vendor of the KeySecurityBox are not liable for the installation. The installation is easy although we recommend you ask a contractor or other professional to do it for you. The KeySecurityBox is intended for depositing keys and keycards and not for paper and other objects that may get stuck in the deposit wheel. The KeySecurityBox is an anti-theft and anti-breakage box, although with excessive violence theft and breakage are possible. The use is therefore for personal risk and the manufacturer and vendor of the KeySecurityBox are not liable for breakage or theft or physical harm caused by its incorrect use.



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