



- User instruction -

Raufoss Safehouse safety cabinet

Thank you for choosing Raufoss Safehouse safety cabinet. Below is a step-by-step description of how the cabinet is mounted on a wall, as well as instructions for daily use.

WALL ANCHORING

In order to meet the requirements of the "FG-godkjenning" (insurance companies approval), all safety cabinets weighing less than 150 kg must be anchored to the wall or floor. Raufoss Safehouse is intended to be attached to the wall with a minimum of 4 anchoring screws. The supplied fixation bracket and supplied anchoring screws can both be used for wooden walls, walls with boards (plaster/wallpaper/chips) and concrete/masonry. On wooden walls or walls with plates, the safety cabinet must be anchored to the posterior support beam or wall stands.

Necessary equipment

In addition to ordinary hand tools, the following equipment is needed:

- > 5.0 mm drill and drill machine, if the cabinet will be fixed on a wooden wall or plate wall

- > 6.0 mm concrete drill and impact drill, if the cabinet will be fixed on a concrete or brick wall

- > 5 mm Unbraco hex wrench Torx T30 key (or bit for drill)

WALL MOUNT INSTRUCTION

Step 1

Secure the door as described on sheets a marked "OBS".

Step 2

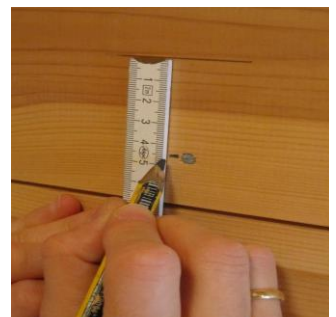
The SafeHouse will need 30 cm of free height below the cabinet, for opening the sliding door.

When mounted on wooden walls, rows of nails will often show the location of the support beams/wall stands. For plaster and plate walls, use of stud finder is recommended.

Step 3:

Make a mark 12 cm below where you want the top surface of the cabinet to be. There must be support beams inside the wall where you place the mark. Image 1

image 1



Step 4

Drill a hole where you put the mark. Drill with:

5,0 mm drill, if the cabinet will be fixed on wooden wall or plate wall.

6,0 mm concrete drill and impact drill, if the cabinet will be fixed on a concrete or brick wall

The holes should be about deep.6,5 cm

Step 6

Secure the anchoring bracket to the wall with one of the anchoring screws – do not tighten the screw. Fig. 2.

Step 7

Hang the Safehouse onto the fixation bracket and fix with the included M6x8 Unbrako screw. You can now draw marks on the wall for remaining anchoring screws. Fig. 3.

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Step 8

Loosen the umbraco screw, lift the cabinet off the fixation bracket. Drill holes for all anchoring points. A minimum of 4 points to ensure satisfactory fastening in wall stenders, concrete or similar.

Step 9:

Hang the cabinet back on the fixation bracket.

Make sure the cabinet is hanging in a straight vertical position on the wall, and tighten the M6x8 screw on the fixation bracket.

Attach anchoring screws. In wooden and concrete walls, the anchor screws must be used without plugs. Torx T30 key or bit in drill is used. Fig. 4.

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Image 4



Image 5



Step 10

The shelf is mounted with two supplied M5x6 screws, and can be placed at three different heights. Fig. 5.

DAILY USE

When opening and closing doors, use the slotted handle in the plastic cover. Do not pull the key.

Raufoss Safehouse safety cabinets are maintenance-free. They can be cleaned with a damp cloth and soapy water. If a key gets lost, it is recommended to make a copy of the spare key, so that you always have two keys.

According to the rules for insurance approval, Raufoss Safehouse is not allowed to keep key registers. Key items are stocked.

Please contact your nearest dealer for additional information about Raufoss Safehouse.

We hope you will be satisfied with your new safety locker!

Sincerely, Raufoss Safehouse