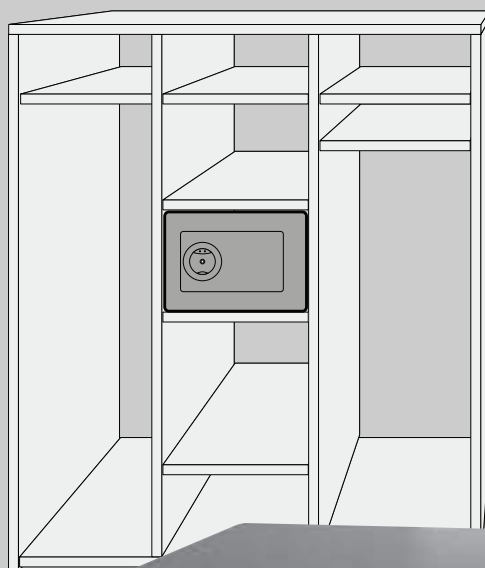


Montage- und Kurzanleitung
Mounting and Brief Operating Instructions



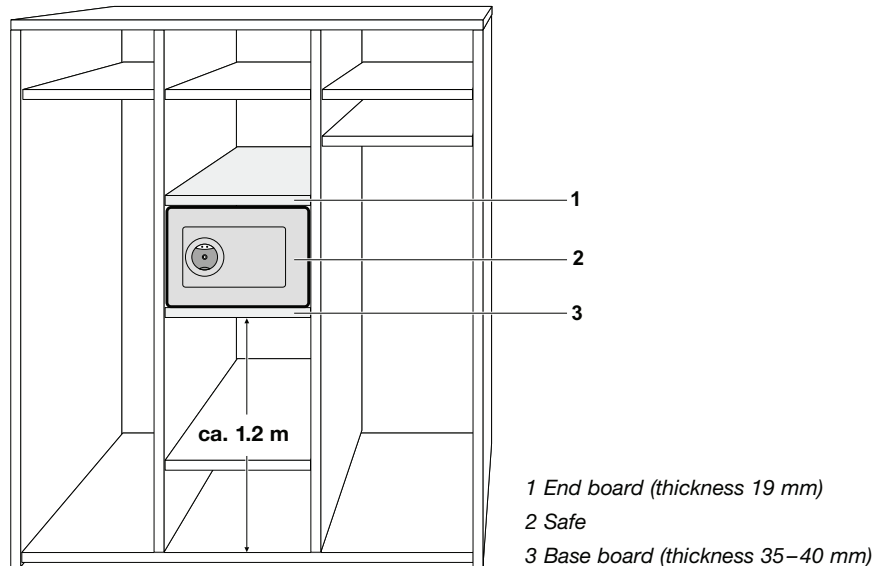
Safe DMT 32
DMT 36
DMT 40

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Scope of supply

- Safe
- Safe DMT 40: with removable compartment shelf (steel sheet)
- Four 1.5 alkali-manganese batteries, type AA Mignon (art. no. 910.54.980, type E91)
- Battery holder TRE, emergency power pack (art. no. 910.53.412)
- Instructions for installation and operation



Instructions for installation

The safe is designed for installation in furniture.

An installation height of approx. 1.2 metres above floor level permits most convenient operation.

Holes are provided in the base and rear wall for safe installation of the safe in furniture. The safe can be bolted into position or bonded with adhesive as required.

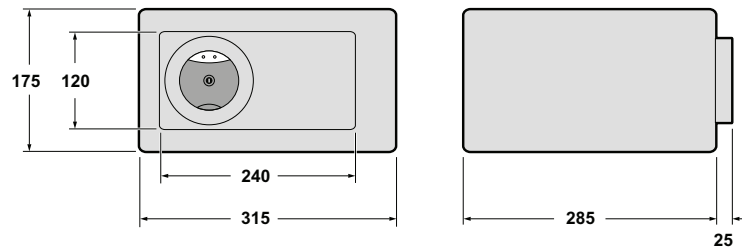
To bolt the safe to the rear wall of a cupboard:

push two bolts from the inside of the safe through the 10 mm holes in the rear wall and bolt it to the cupboard.

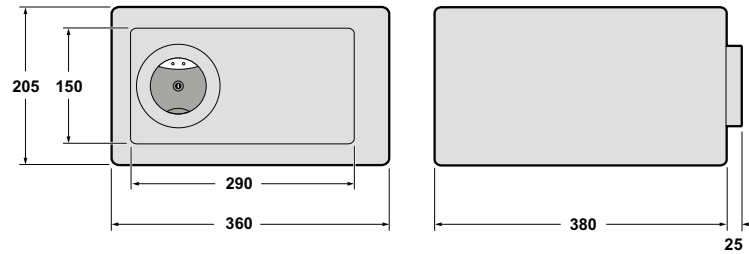
To bolt the safe to the base board:

push four screws from the inside of the safe through the 8 mm holes in the safe base, and bolt the safe to the base board.

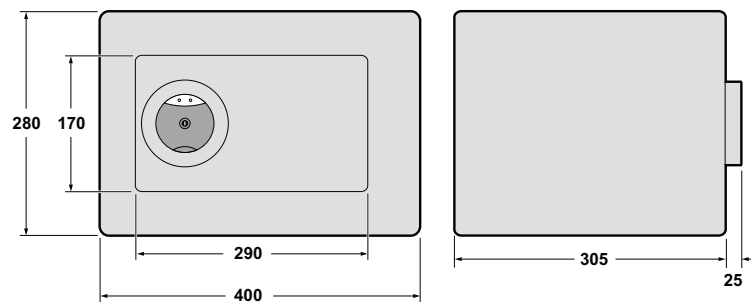
DMT 32




DMT 36




DMT 40




First use

-  Before using the safe, insert the batteries (4 x type AA). Ensure that the batteries are connected correctly as shown.

Before using the safe for the first time, the programming and deletion keys must be assigned as follows:

1. Keep the green programming key and the red deletion key ready for use.
2. Press the white button on the operating panel of the safe. 
The green LED display flashes for a few seconds.
3. While the display is still flashing green, hold the green programming key in front of the operating panel. When the learning process has been completed successfully, the red LED display lights up and then flashes.
4. While the display is still flashing red, hold the red programming key in front of the operating panel. When the learning process has been completed successfully, the green LED display flashes for a few seconds. The electronics then switch off.
5. If an error occurs during the learning process, switch the safe on again and repeat the process starting from item no. 2. If the error occurs again, contact your Dialock sales agent.

-  Avoid misuse of the user keys by unauthorised persons. Keep the programming and deletion keys in a safe place as they are used for assigning user locking rights.

Short instructions for use

The safe is supplied in the “basic solution” for stand-alone (SA) operation. Only this mode is described in these instructions. Other operating modes may be used after consultation with Häfele.

Assigning locking rights to user key

1. Press the white button on the operating panel. Depending on whether the safe is open or closed, either the green (open) or red (closed) LED display lights up.
2. Hold the green programming key in front of the operating panel. The green LED display flashes.
3. Within 5 seconds, hold the user key to be learned in front of the operating panel. The green LED display lights up briefly. The locking right has now been assigned to this user key.
4. Remove the previous user key and within 5 seconds hold the next key in front of the operating panel. When no further user key is held in front of the panel, the electronic system of the safe switches off automatically.
5. If the red LED lights up, assignment of the key has failed. Repeat the assignment process.

Withdrawing locking rights from user key

1. Press the white button on the operating panel. Depending on whether the safe is open or closed, either the green (open) or red (closed) LED display lights up.
2. Hold the red deletion key in front of the operating panel. The red LED display flashes.
3. Hold the user key to be withdrawn in front of the operating panel. The red LED lights up briefly. The locking right for the key in question has been withdrawn. The electronic system of the safe switches off automatically.

Withdrawing locking rights from all user keys

If a user key is lost and should no longer have locking rights, all the user keys must be deleted. The locking right must then be re-assigned to all the keys which are to remain in use (see above).

1. Press the white button on the operating panel. Depending on whether the safe is open or closed, either the green (open) or red (closed) LED display lights up.
2. Hold the red deletion key in front of the operating panel. The red LED display flashes.
3. Hold the green programming key in front of the operating panel. The red LED lights up briefly. The locking rights are withdrawn.

Battery change

When the batteries no longer possess sufficient power, the red and green LEDs flash alternately when the electronics are switched on. The safe can only be operated correctly when used batteries are replaced immediately.

1. Using a crosstip screwdriver, open the battery compartment on the inside of the safe door.
2. Insert four fresh Mignon 1.5 V batteries (art. no. 910.54.980).
Ensure that the batteries are inserted correctly as shown!
3. Re-close the battery compartment and screw it into position.

Emergency opening

1. Connect the battery holder TRE Emergency Power Pack to the underside of the operating panel.
2. Hold the authorised key in front of the operating panel.
3. The closing mechanism opens.

Technical data

Article	Weight in kg	Volume in litres
DMT 32	11	11.5
DMT 36	16	22
DMT 40	18	26

DMT 40 with removable compartment shelf (steel sheet)

Voltage supply:	Four Mignon 1.5 V batteries, type AA. One battery set is sufficient for at least 4000 opening and closing cycles. External voltage supply for emergency opening via emergency power pack (art. no. 910.53.412).
Wall thickness:	2 mm steel, single wall
Thickness of front panel and door:	6 mm steel
No. of locking bolts:	2
User keys:	1–35 (depending on operating mode)
Means of fixture:	wall and/or floor
Colour:	safe: pure black, RAL 9005, handle outside white, similar to RAL 9006 handle inside anthracite grey, similar to RAL 7016

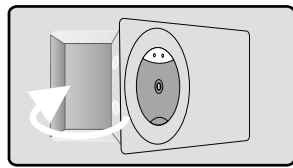
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Notizen / Notes

Bedienung / Operation

Schließen / *Closing*



Öffnen / *Opening*

