

# OPERATING INSTRUCTIONS

## UEZ – Intrusion Alarm 30.0221.9701 A2

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## Introduction and Notes on Security

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### What information is contained in these operating instructions?

These instructions contain all the information that you require to operate the UEZ.

The UEZ must only be operated by trained personnel! For safety reasons and to prevent unauthorised operation, only these personnel should know the authorisation code required to operate the system.

### What information is not contained in these operating instructions?

The operating instructions do not contain any information regarding general or special security-related knowledge.

Therefore: Ensure that you are familiar with all of the security-related procedures and regulations of your area (for example, alarm procedures, plans of action, alarm organisation, etc.).

When cleaning the surface of the UEZ (especially the operating and display unit), do not use any corrosive or abrasive cleaning materials and do not allow any liquid to leak into the interior of the equipment.

Destruction of the UEZ display screen resulting from an external source does not pose any direct risk for the user (for example, explosion, implosion, dangerous gases, etc.).

Contact the Service Department if the UEZ is damaged.

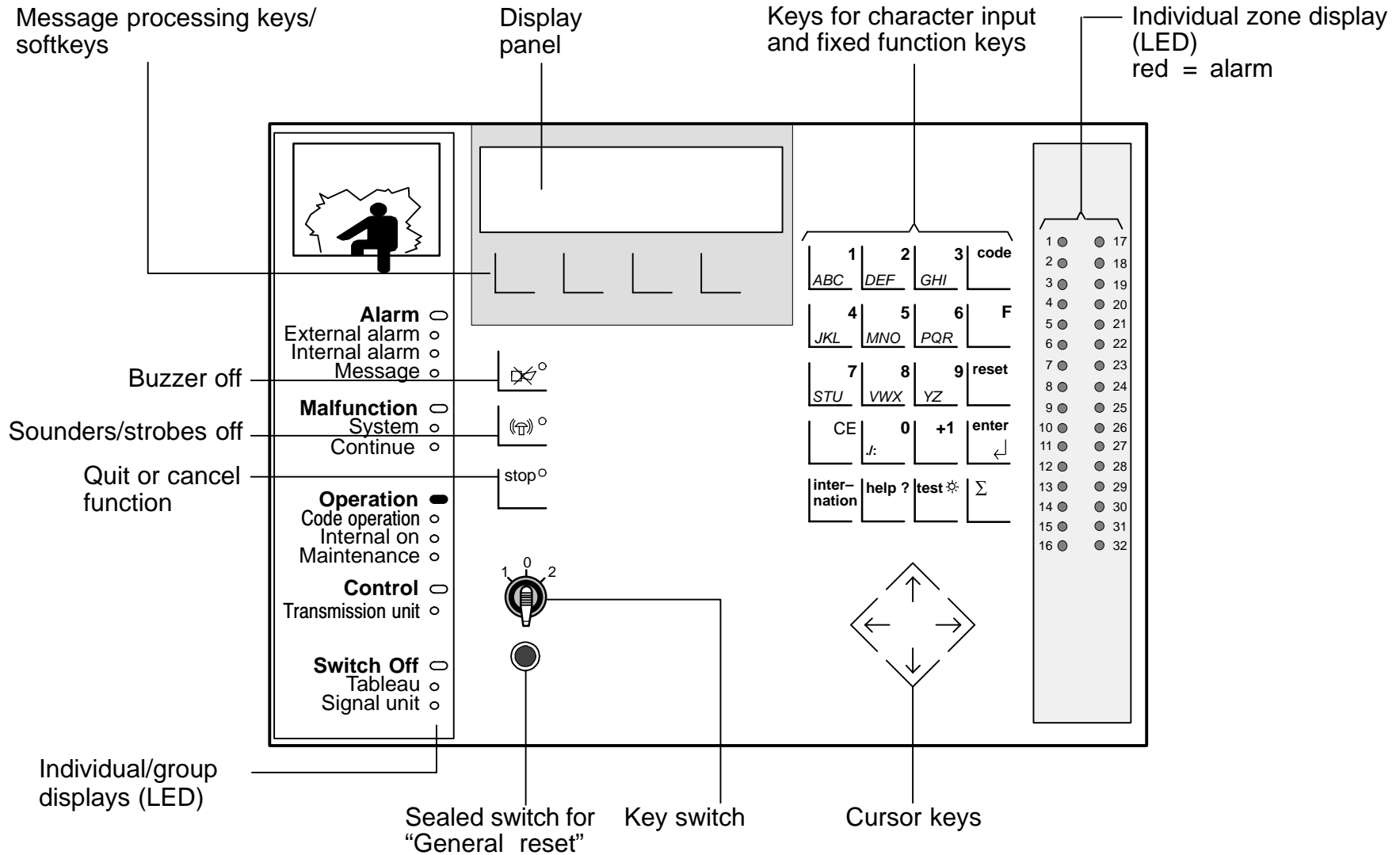
**BOSCH Telecom Service Center:** \_\_\_\_\_

\_\_\_\_\_

**Telephone:** \_\_\_\_\_

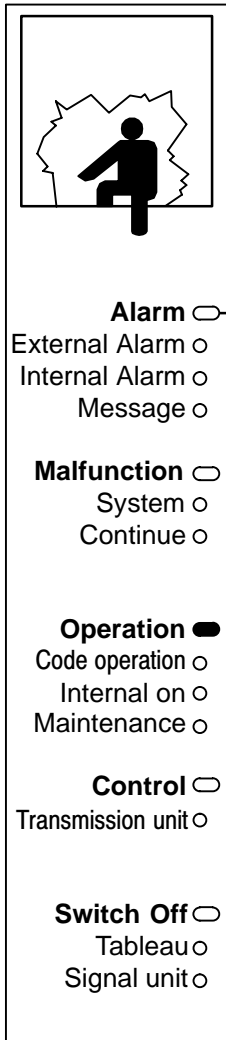
# Explanation of Display and Operating Elements

## Display/Operating Panel



# Explanation of Display and Operating Elements

## Individual/group displays (LED)



**Alarm** (red) illuminates when an external or internal alarm, a pre-alarm, or a fault in the external alarm system occurs. The alarm is stored and signalled by a buzzer.

**External Alarm** (red) illuminates if an alarm is reported to an external emergency position or if external sounders and strobes are triggered.

**Internal Alarm** (red) illuminates if an internal alarm is triggered but not reported to an external emergency position.

**Message** (red) illuminates if a message is issued. The message is stored and the buzzer is activated.

**Malfunction** (yellow) illuminates when any kind of malfunction occurs. The appropriate malfunction message is usually stored (not, for example, in case of a network malfunction) and the buzzer is activated. If the type of malfunction cannot be reset by the authorised operating personnel, contact the **Service Department**.

**System** (yellow) illuminates when a system malfunction (logic malfunction) occurs.

**Continue** (yellow) illuminates if a triggered or malfunctioning zone or a ring or stubline malfunction has been removed from the surveillance system to arm a detector area. After disarming the detector area, contact the **Service Department**.

**Operation** (green) illuminates when the central control unit is ready for operation.

**Code operation** (yellow) flashes when the correct operator code has been entered.

**Internal on** (green) illuminates if **one** internal program has been switched on.

**Maintenance** (yellow) illuminates during a system maintenance.

**Control** (yellow) illuminates when a system function is triggered.

**Transmission unit** (red) illuminates if the transmission unit has been triggered. External emergency personnel (for example, police or surveillance personnel) have been alerted.

**Switch Off** (yellow) illuminates if detectors, zones, tableau items, or sounders/strobes are deactivated. The indicator switches off when all devices are reactivated.

**Tableau** (yellow) illuminates if central or zone tableau items are deactivated. In this case, the tableau items are not triggered.

**Signal Unit** (yellow) illuminates if a connected sounder/strobe is deactivated. The sounders/strobes do not transmit any alarm in this case. The indicator switches off when all devices are reactivated.

● Indicator illuminates

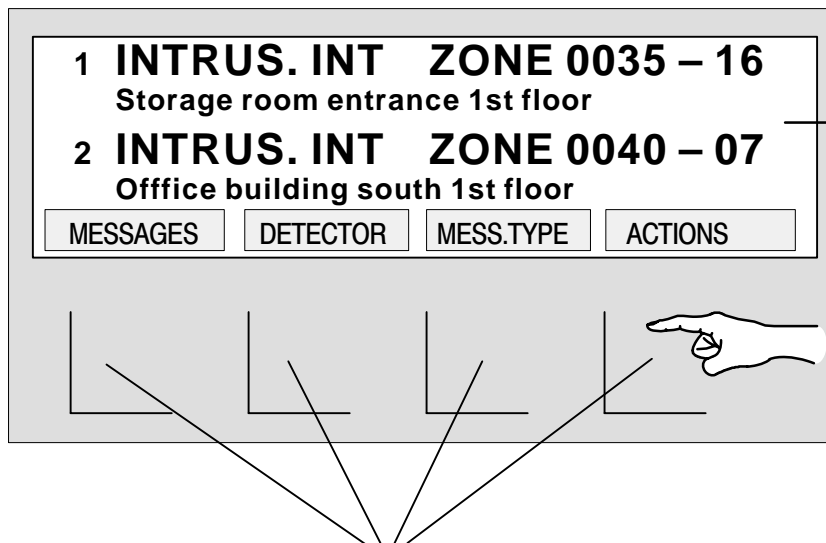
✱ Indicator flashes

# Explanation of Display and Operating Elements

## Message processing keys / softkeys with display

### Quiescent condition:

If the central control unit is in the quiescent condition, e.g. no messages have appeared and no functions have been called up from the main menu, the screen saver appears in the display.




### Display:

In the clear text display, all existing messages, such as intrusion, malfunction and switchoff, as well as notes regarding operation are displayed in the main menu.

### Message processing keys/softkeys:

Using the 4 message processing keys/softkeys, the messages/functions shown above the keys in the display can be called up.

The text shown in the display above each key indicates the operation of each key.

Pressing the  key displays further messages/functions with notes regarding the additional operating steps.

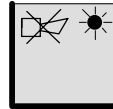
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# Explanation of Display and Operating Elements

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## Fixed function keys

**Switch off buzzer**

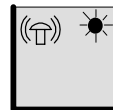


The indicator flashes and the buzzer sounds when the following messages occur:

- Alarm
- Message
- Malfunction
- Maintenance alarm

When this key is pressed, the buzzer is deactivated and the flashing indicator is switched off.

**Switch on/off  
sounders/strobes**



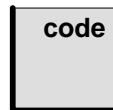
Enter the operator code. When this key is pressed, the optical/acoustic signal transmitters and the buzzer are deactivated. The flashing indicator is switched off.

**Return to the  
operating level**



This key returns to the previous level or interrupts a function that has been started.

**Start/quit operation  
authorisation**



This key starts code input or quits code operation.

For a detailed description, see the section **Operation Authorisation, page 20**.

**Call up the  
main menu**



This key calls up the main menu containing the submenus and their additional functions.

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# Explanation of Display and Operating Elements

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## Fixed function keys

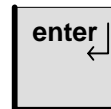
### Reset



This key triggers the reset processes. After successful reset of all messages, the system returns to the quiescent condition.

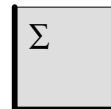
For a detailed explanation, see the section **Resetting, pages 14 and 15**.

### Confirm input



This key is used to confirm the input of characters.

### Call up the message list



When this key is pressed, the display shows a list of all message types with the associated message counters.

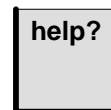
For a detailed explanation, see the section **Call up a List of all Messages, page 13**.

### Display individual/groups (LEDs), check display and buzzer



When this key is pressed, all the LED indicators, the display of the operating panel and the buzzer are verified for correct functioning. The indicator test finishes automatically after 3 seconds. Then the “Software version” is displayed for 3 seconds.

### Call up help texts



If this key is pressed, an explanatory text appears in the display. This text provides further information regarding the menu in which the operator is currently located; however, the text does **not** contain any alarm information.



# Explanation of Display and Operating Elements

## Fixed function keys

Language toggling



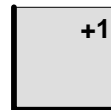
This function has not yet been realised.

Correcting inputs



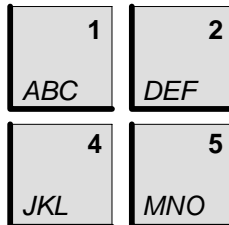
Incorrect inputs (e.g. digits) can be deleted with this key.


Increase the number value by 1



This function has not yet been realised.

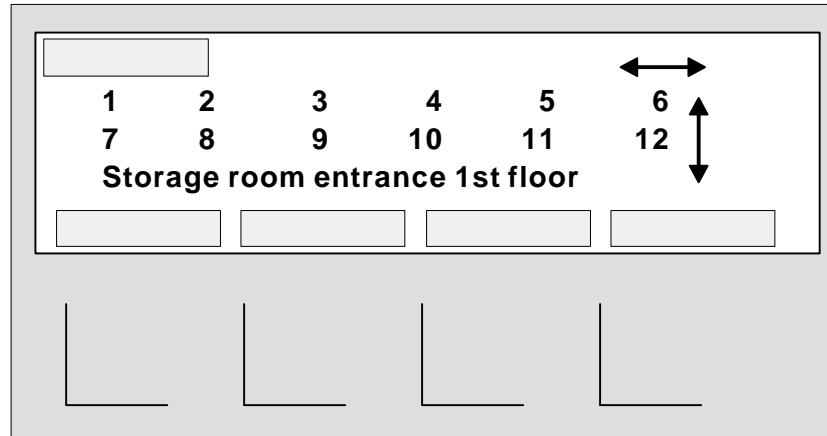
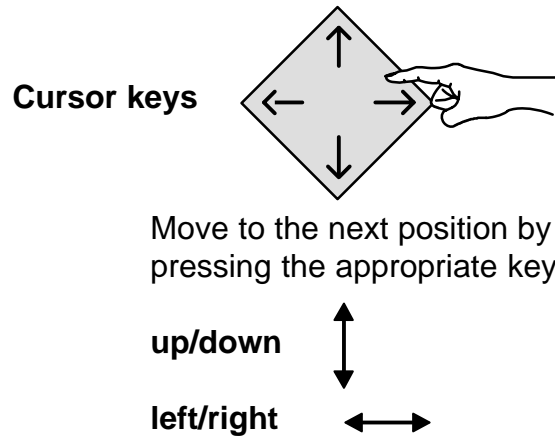
Entering digits



If digits have to be entered (e.g. entering the detector zone number), they can be entered at the position indicated by the cursor  .

# Explanation of Display and Operating Elements

## Cursor keys / key switch / sealed switch



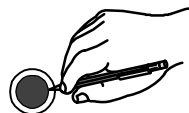
The requested position of the cursor within the display can be selected using the appropriate cursor keys (e.g. when selecting detectors, detector zones or functions). Additional information is displayed.

### Key switch



The assigning of operating functions to the position of the key switch can be programmed, e.g. – internal program on/off  
– code operation on/off

### Sealed switch “General Reset”



If the operator cannot reset the system (e.g. after a sabotage alarm), resetting can be performed without entering an operator code by actuating the sealed switch. This should only be done after prior consultation with the Service Department. (“General Reset” is only possible if programmed).

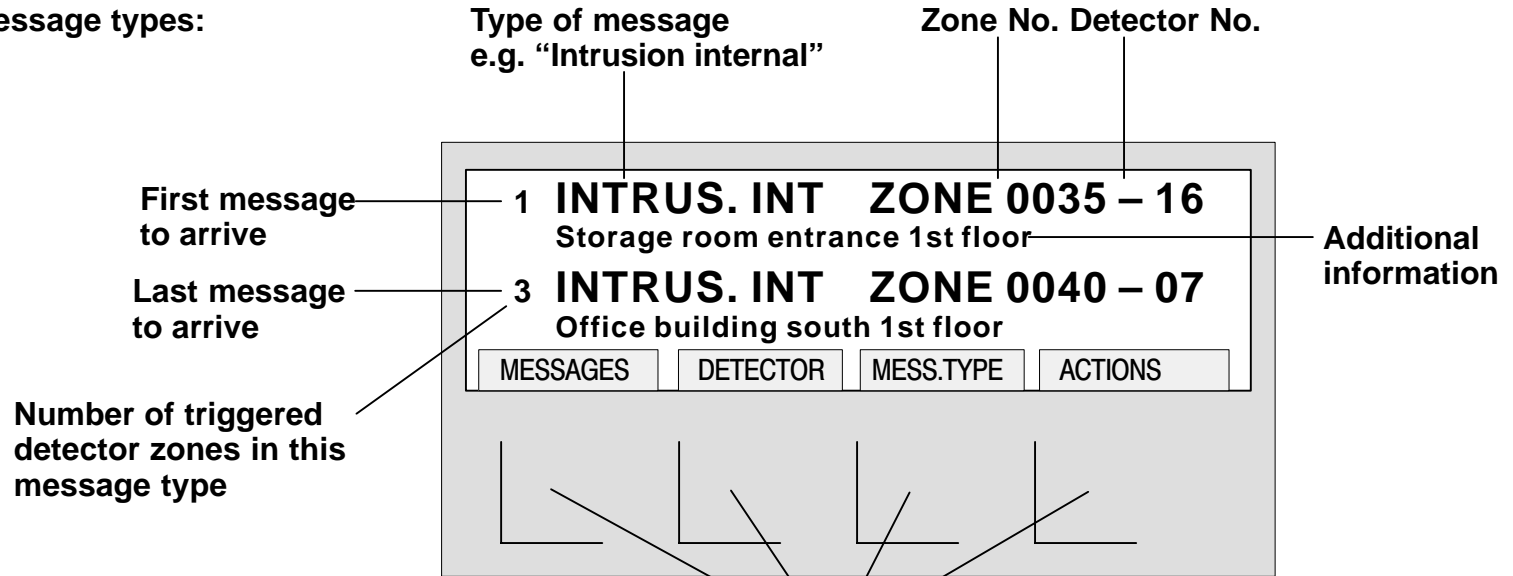
# Message Display / Processing

## Explanation of the display messages

**Message:** When messages appear, the **alarm organisation** has to be respected.

### Priority list of the message types:

- Hold up
- Intrusion
- Sabotage
- Messages
- Malfunctions
- Switch-offs
- Controls
- Maintenance



### Softkeys for message processing:

Using the 4 softkeys, the functions shown above these keys in the display can be called up.

# Message Display / Processing

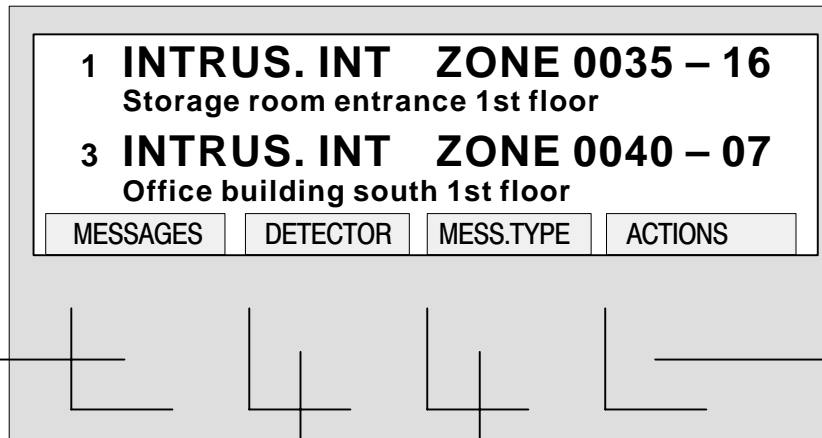
## Messages with message processing keys

**Message:** When messages appear, the **alarm organisation** has to be respected.

### Key “MESSAGES”:

A total of 3 detectors (detector zones) of the message type (e.g. “Intrusion internal”) are present. The display indicates the first message to arrive (1) with detector zone No. 0035 and detector No. 16 and the last message to arrive (3) with detector zone No. 0040 and detector No. 07.

Using the key “MESSAGES”, the following messages (detector zones) of the selected message type scroll into the first line of the display.



### Key “DETECTOR”:

Detector No. 16 from detector zone 0035 reports an internal intrusion. Using the key “DETECTOR”, all triggered detectors of this detector zone are displayed. Using the cursor keys, all triggered detectors of this detector zone can then be selected within the display. Using the same key (the key becomes an information key) the display shown above is reset for the selected detectors.

### Key “ACTIONS”:

Using the key “ACTIONS”, a text for additional measures can be called up (e.g., informing custodian, Tel. 3434). After the key is pressed again, the previous display appears again.

### Key “MESS.TYPE”:

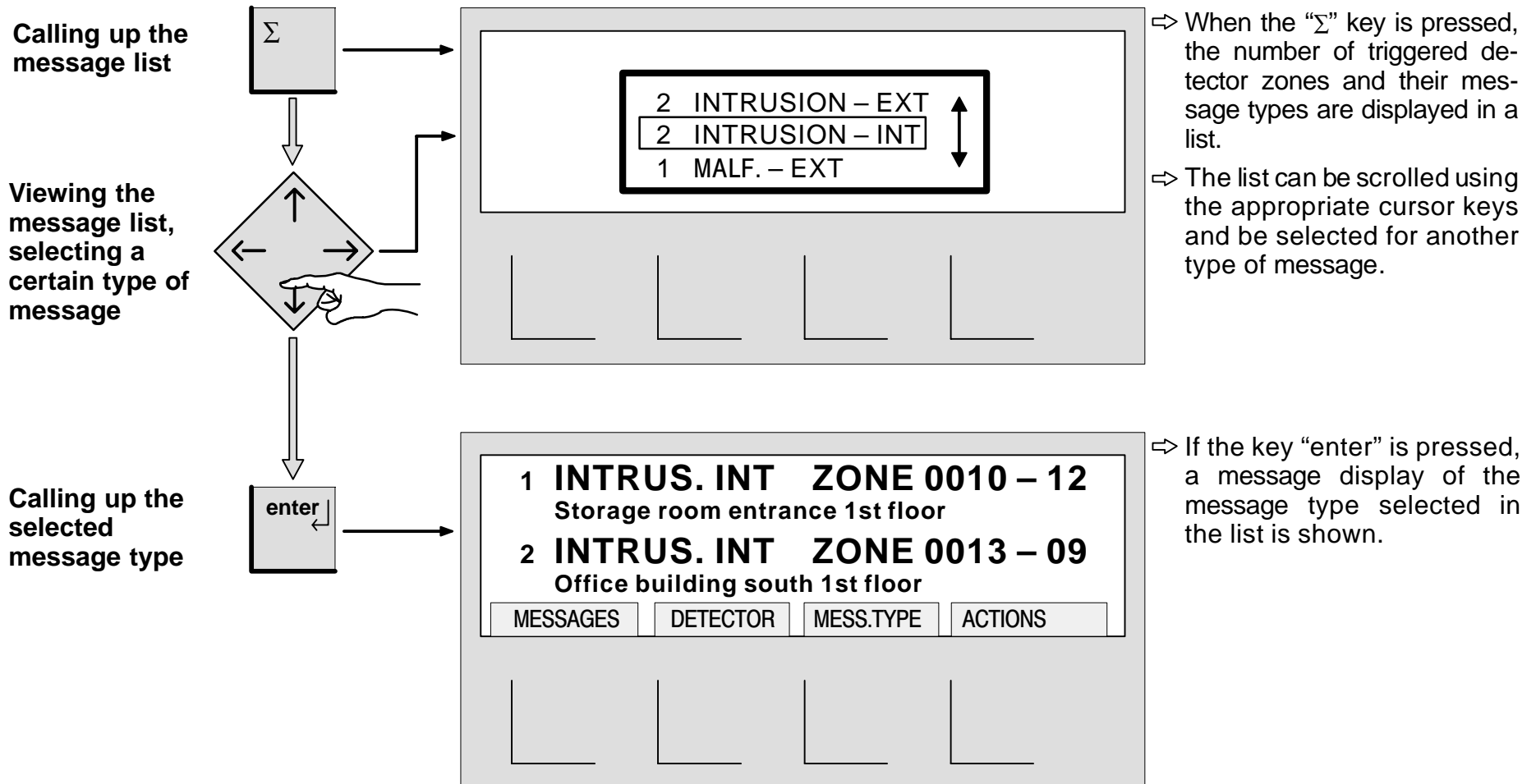
Using the key “MESS.TYPE”, additional triggered message types are scrolled. If several message types are present, they are displayed according to their priority.



Ca. 30 seconds after a key has been pressed, the first and the last message with the highest priority reappear in the display.

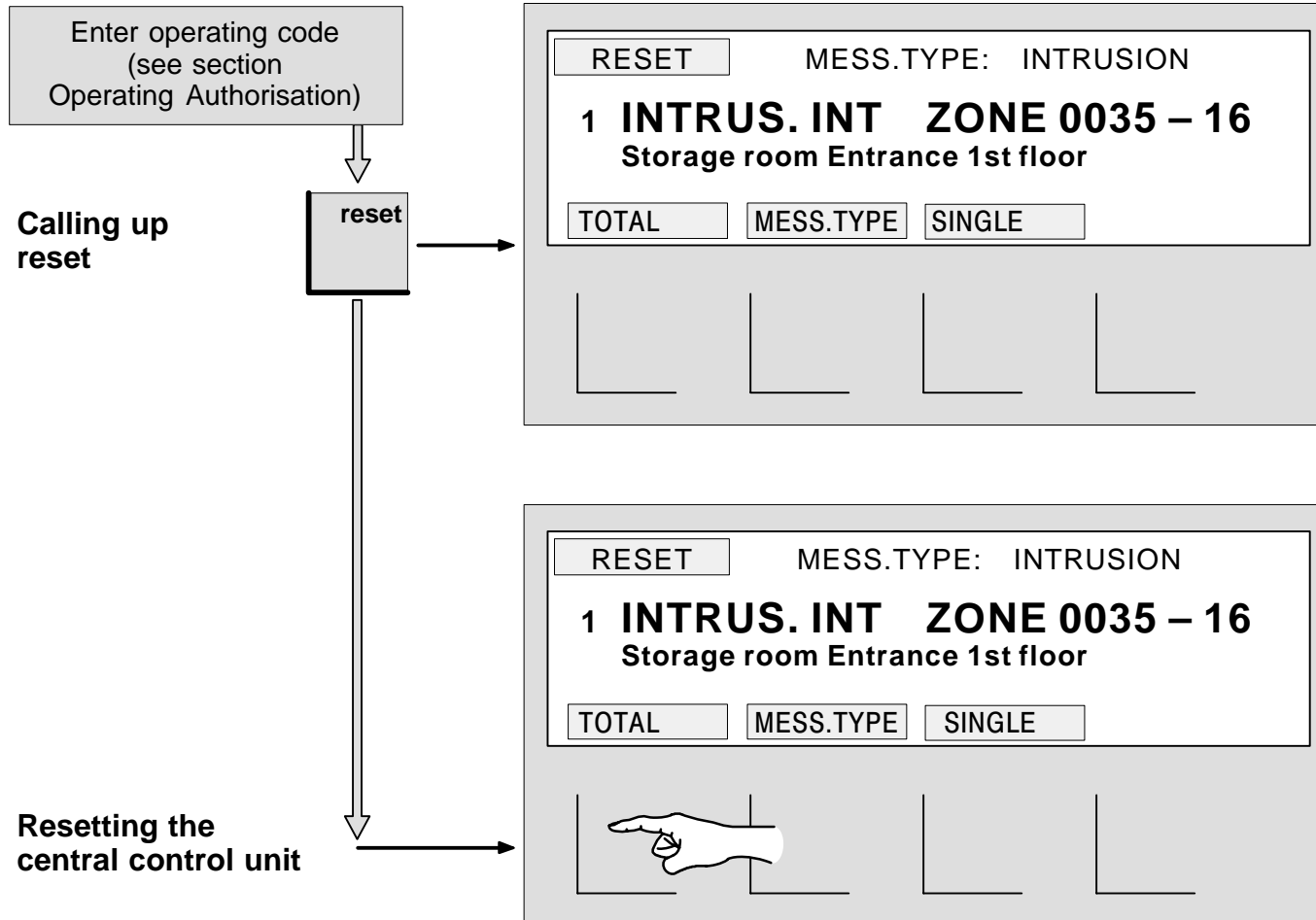
# Message Display / Processing

## Calling up a list of all message types



# Message Display / Processing

## Resetting the central control unit



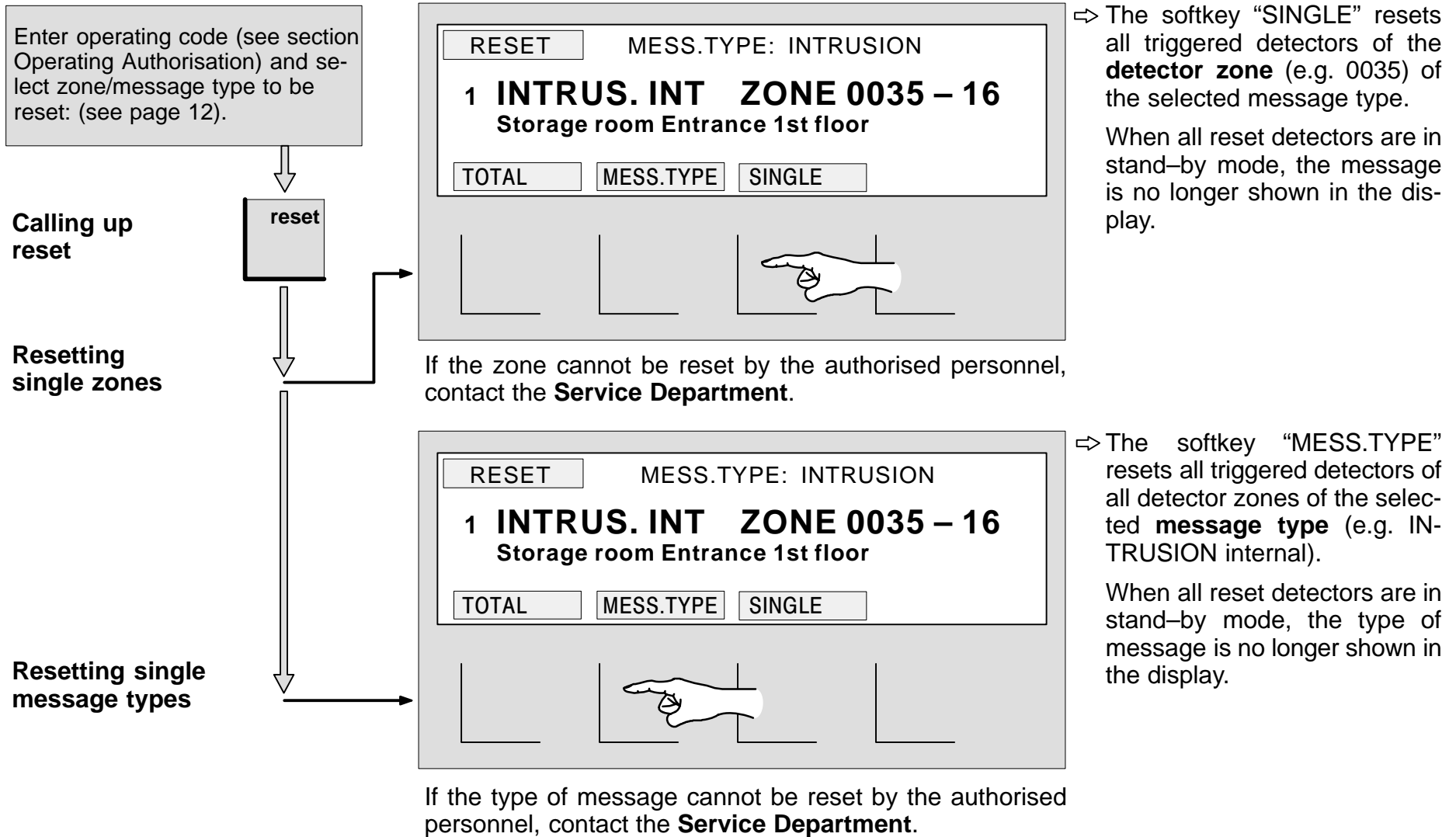
⇒ The softkey “TOTAL” resets **all detectors** triggered by the central control unit.

The quiescent condition picture appears in the display as soon as the central control unit is in quiescent condition.

If certain triggered detectors cannot be reset by the authorised personnel, inform the **Service Department**.

# Message Display / Processing

## Resetting detector zones / message types



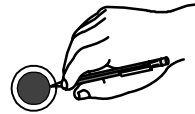
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## Message Display / Processing

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### Resetting with “General Reset”

**Resetting all existing messages using “General Reset”**



If the authorised personnel cannot reset the system (e.g. after a sabotage alarm), resetting is possible without operator code after consultation with the Service Department.

Resetting is performed as follows:

Break the seal covering the “General Reset” switch. Then actuate switch by inserting a pointed object.

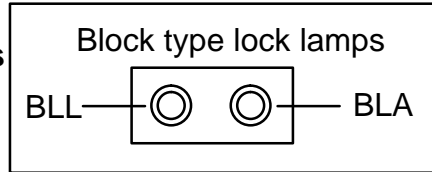
The central control unit is reset and the messages in the displays are deleted as soon as the detectors enter the stand-by mode or the malfunctions are eliminated.

The seal must later be replaced by the Service Department.



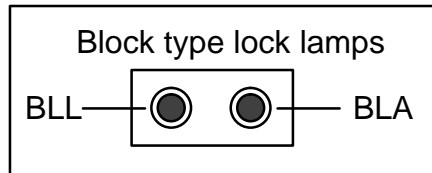
# Arming the System

## Description of the block type lock lamps

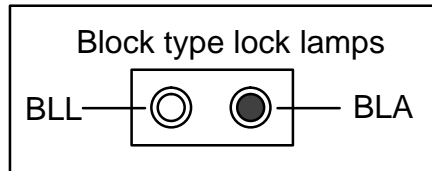


BLL = Block type lock lamp for closing  
BLA = Block type lock lamp for armed/disarmed area

## Requirement for arming an area

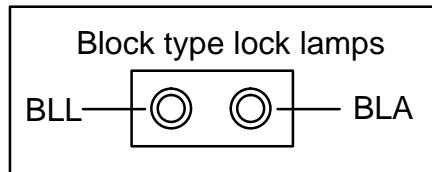


Close the door lock (locking contact); the block type lock lamp BLA illuminates.  
If the block type lock lamp BLL illuminates also, the area is ready for arming.



If the block type lock lamp BLL does not illuminate, the area is not ready for arming. In this case, see the section "Status Display of the Areas" (page 25) and the section "Skipping Detector Zones" (page 26).

## Arming an area

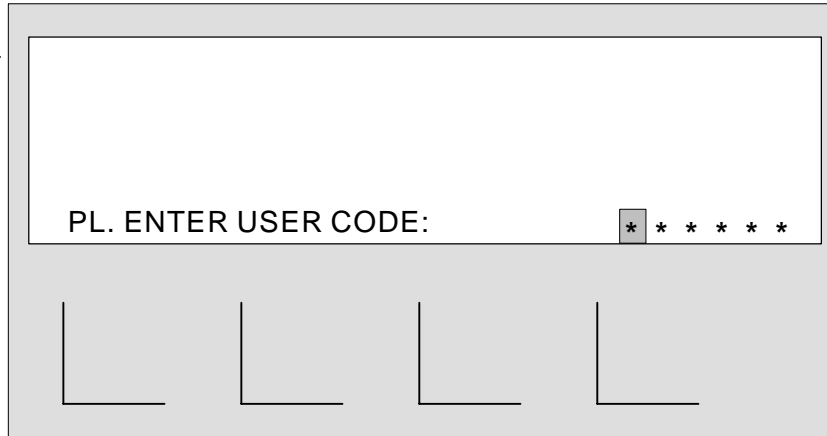
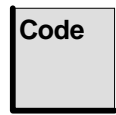


Close the block type lock; the block type lock lamps BLA and BLL extinguish and the area is armed.

# Timer-Controlled Switching

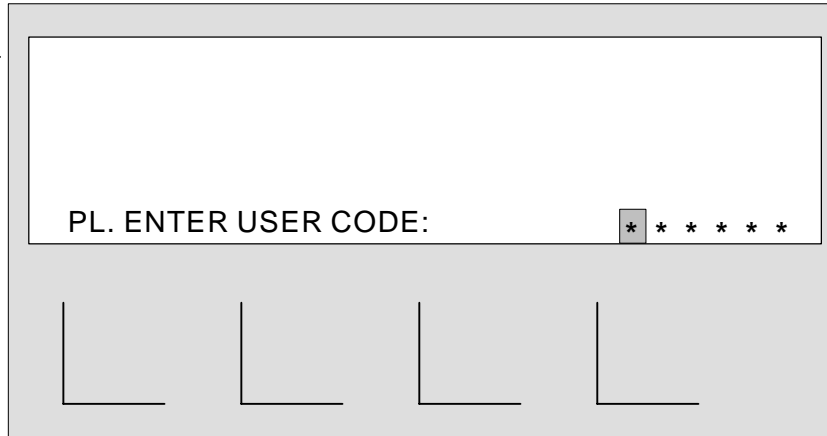
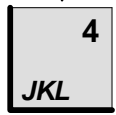
## Timer-controlled activation (TCA)

Calling up the input panel for timer-controlled activation



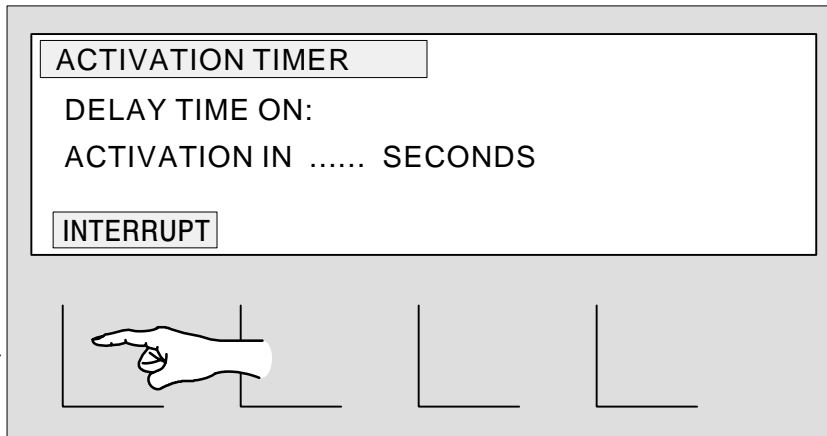
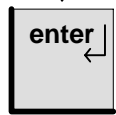
⇒ The input panel for the timer-controlled activation code is called up with the code key.

Entering the timer-controlled activation code



⇒ Enter the timer-controlled activation code (e.g. 454545).

Starting the timer-controlled activation



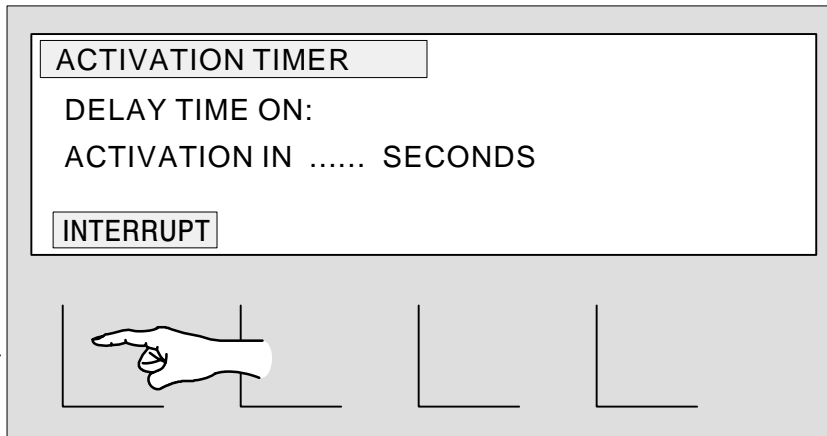
⇒ Using the key "enter", the timer controlled-activation is started.

During the delay time, the buzzer sounds at intervals.

Within the programmed time of

..... seconds, all personnel must leave the room. After the door is locked, arming occurs with acknowledgement by the buzzer for ca. 3 seconds.

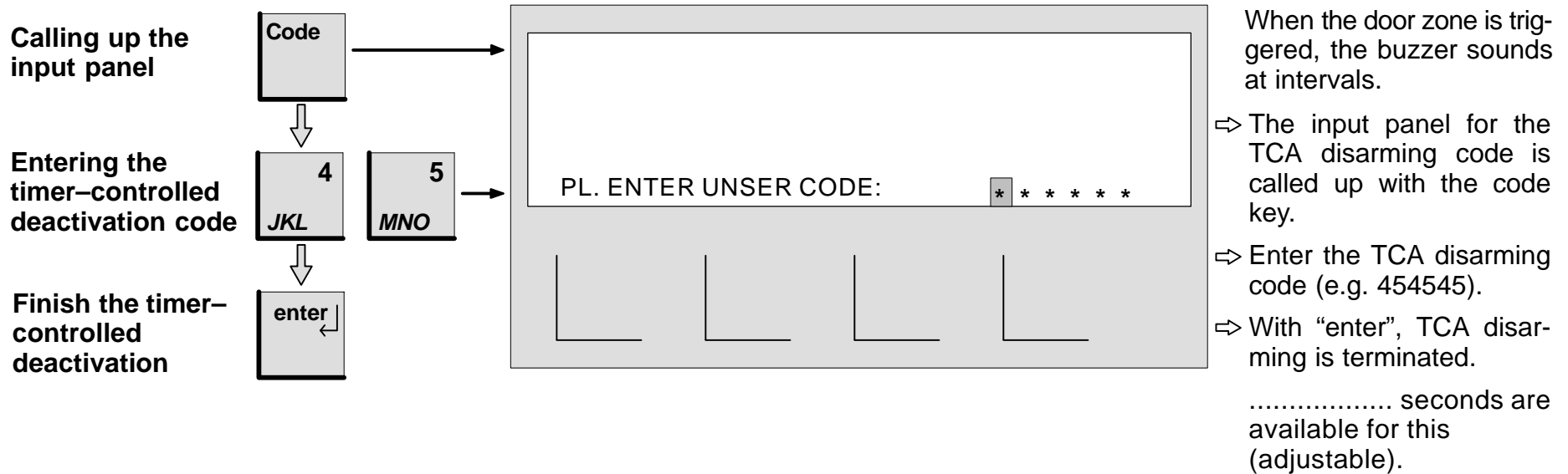
Cancelling TCA



⇒ Using the key "INTERRUPT", the arming procedure can be cancelled.

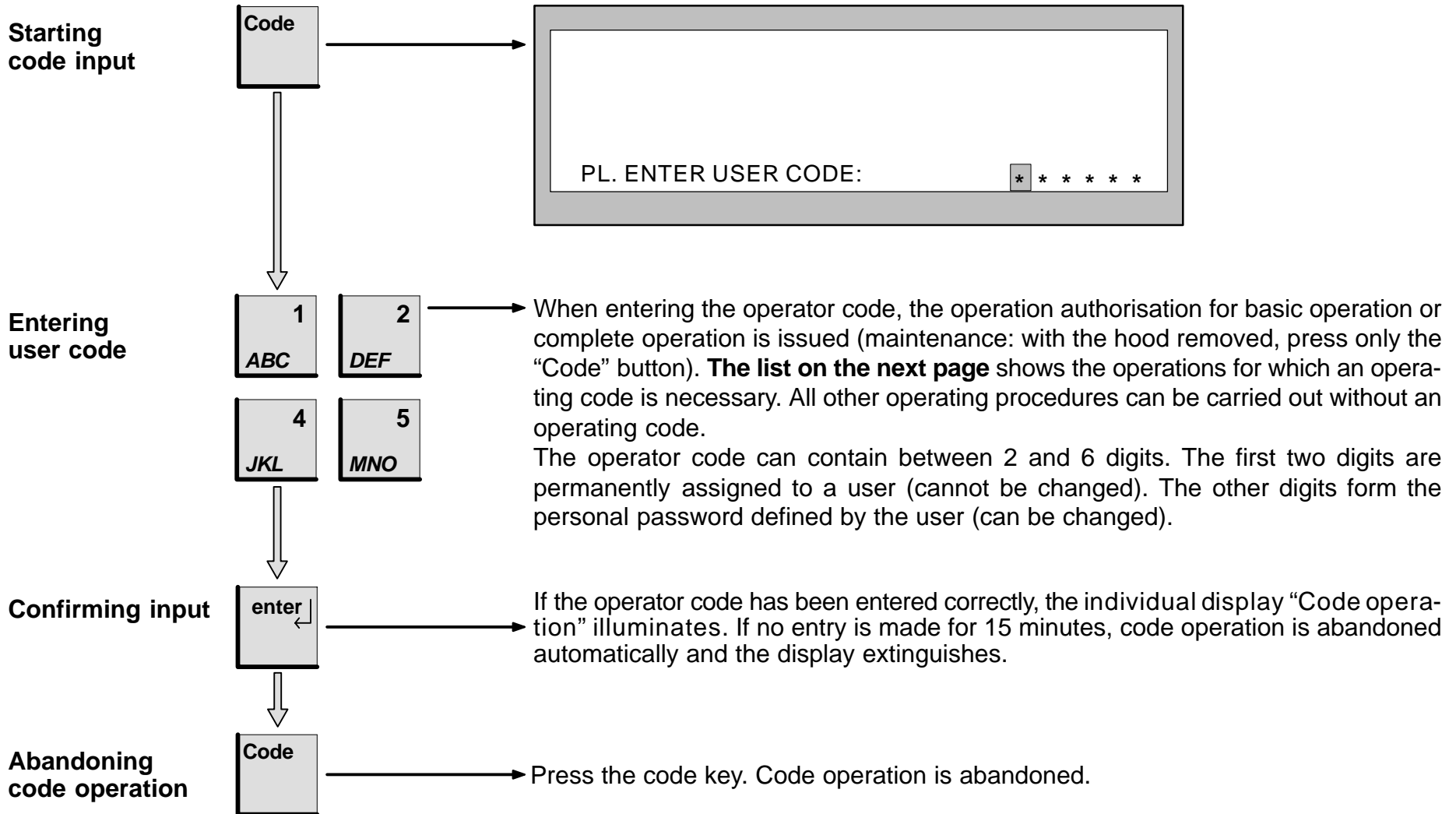
# Timer-controlled Switching

## Timer-controlled deactivation



# Operation Authorization

## User code



# Operation Authorisation

## Basic/complete/maintenance operation

Maintenance:

with hood removed, press "Code" (technician)

Complete operation: code for operation authorisation 2

Basic operation: code for operation authorisation 1

Operation without operator code

Operable functions	0	1	2	3
<b>Interrogation of the zone status</b> (page 25 ff.)				
– View activated detector/zone	x	x	x	x
– View armed/disarmed status	x	x	x	x
– View NSB reasons (NSB: not ready for arming)	x	x	x	x
– Skip "Detector zones"		(x)	(x)	x
– Skip "Malfunction NVU"		(x)	(x)	x
– Skip "Mains malfunction"		(x)	(x)	x
– Skip "Printer malfunction"		(x)	(x)	x
– Skip "Malfunction BE 1000"		(x)	(x)	x
– Switch block type lock lamps on/off		x	x	x
<b>Internal programs</b> (page 27 ff.)				
– Switch internal program on/off		(x)	x	x
– Edit internal program			x	x
– View internal programs	x	x	x	x

Maintenance:


with hood removed, press "Code" (technician)

Complete operation: code for operation authorisation 2

Basic operation: code for operation authorisation 1

Operation without operator code

Operable functions	0	1	2	3
<b>Visual test</b> (page 29)				
– Switch visual test on/off			x	x
– View status of visual test	x	x	x	x
<b>Timer</b> (page 30 ff.)				
– Switch timer channels on/off				x
– Change switch times			x	x
<b>Background memory</b> (page 32 ff.)				
– Go to a certain event (event number, date, latest)	x	x	x	
– Select / search events		x	x	x
– Print events			(x)	x
– Diagnosis				x
– View background memory		x	x	x

 x = Operation can be carried out with appropriate code.

(x) = Operation can be carried out with appropriate code only if programmed.

continued on next page

# Operation Authorisation

## Basic/complete/maintenance operation

Maintenance:  
with hood removed, press "Code" (technician)

Complete operation: code for operation authorisation 2

Basic operation: code for operation authorisation 1

Operation without operator code

Operable functions	0	1	2	3
<b>Switch on/off</b> (page 38 ff.)				
– Group list/zones		(x)	(x)	x
– Detectors		(x)	(x)	x
– Tableau points			x	x
– Sounders/strobes			x	x
– View switchoffs	x	x	x	x
<b>Maintenance</b> (page 43)				
– Zones			x	x
– Detectors			x	x
– Sounders/strobes			x	x
– Check SD key safe				x
– Detector test	x	x	x	x



Maintenance:  
with hood removed, press "Code" (technician)

Complete operation: code for operation authorisation 2

Basic operation: code for operation authorisation 1

Operation without operator code

Operable functions	0	1	2	3
<b>Maintenance</b> (page 43)				
– Change LSN modular processing LVM (in case of redundancy)				x
– View status of maintenance	x	x	x	x
<b>Block</b> (page 44 ff.)				
– Block zones				x
– Block detectors				x
– View blockings	x	x	x	x

 **x** = Operation can be carried out with appropriate code.  
 **(x)** = Operation can be carried out with appropriate code only if programmed.

continued on next page

# Operation Authorisation

## Basic/complete/maintenance operation

Maintenance:operation:  
with hood removed, press "Code" (technician)

Complete operation: code for operation authorisation 2

Basic operation: code for operation authorisation 1

Operation without operator code

Operable functions	0	1	2	3
<b>System parameters</b> (page 46 ff.)				x
– Change date/time				x
– View date/time	x	x	x	x
– Change PC interface				x
– View PC interface	x	x	x	x
<b>Alarm verification</b> (page 48)				
– Display activated detectors	x	x	x	x
<b>Sounders/strobes</b> (page 7)				
Switch off sounders/strobes		x	x	x
<b>Alarm counter</b> (page 24)				
View alarm counter	x	x	x	x

Maintenance:  
with hood removed, press "Code" (technician)

Complete operation: code for operation authorisation 2

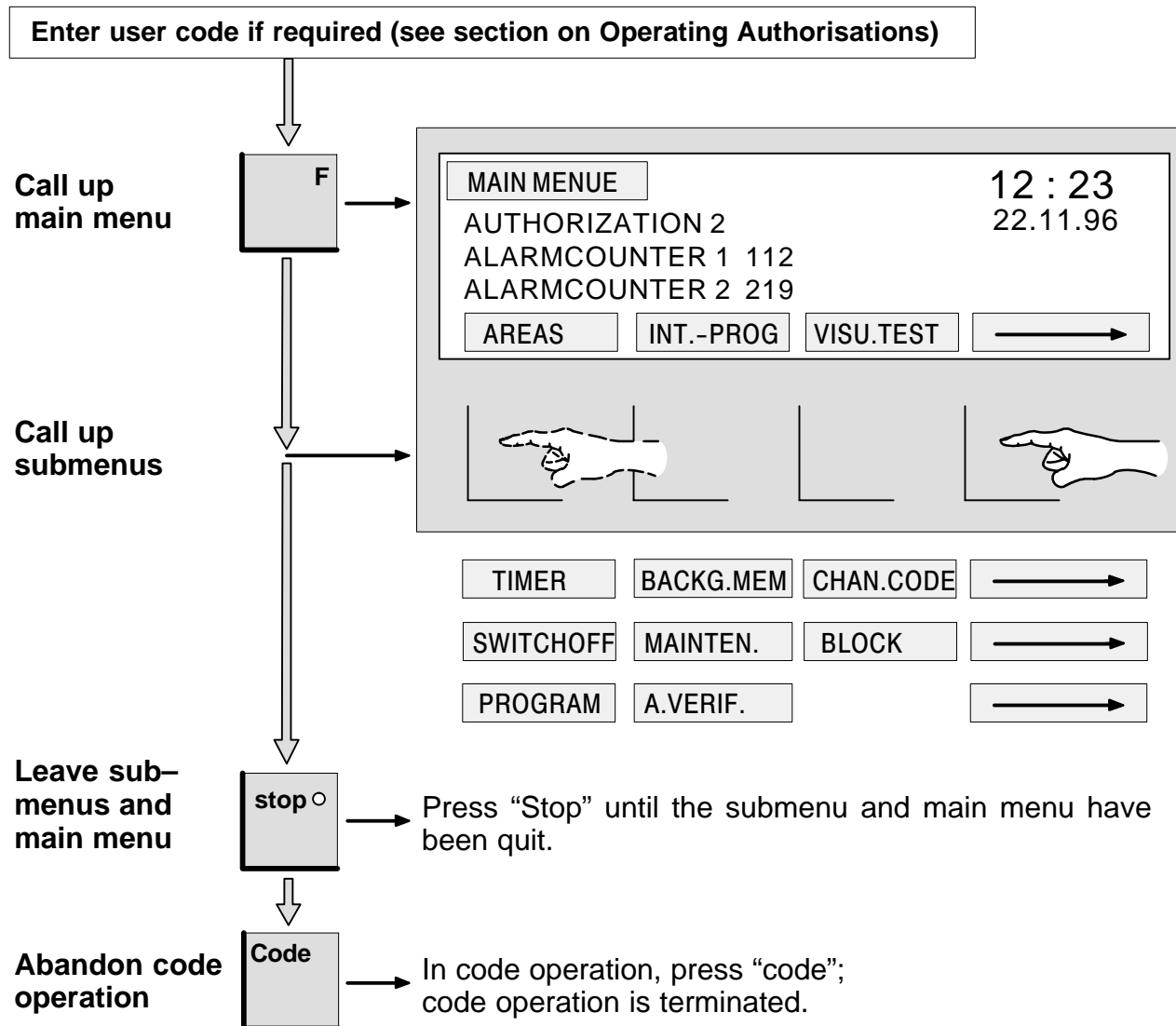
Basic operation: code for operation authorisation 1


Operation without operator code

Operable functions	0	1	2	3
<b>Reset</b> (pages 14, 15, 16)				
– External alarms (without sabotage alarms)			x	x
– Internal alarms		x	x	x
– Sabotage alarm				x
– Messages			x	x
– Transmitter activation			x	x
– Malfunctions			x	x
– Malfunction in central control unit functions			x	x
– Controls			x	x

# Operating the Functions in the Main Menu


## Calling up / quitting the main menu and submenus



⇒ The softkey  can be used to move from the main menu to the next submenu.

The authorisation (operator code) and the alarm counter are displayed.

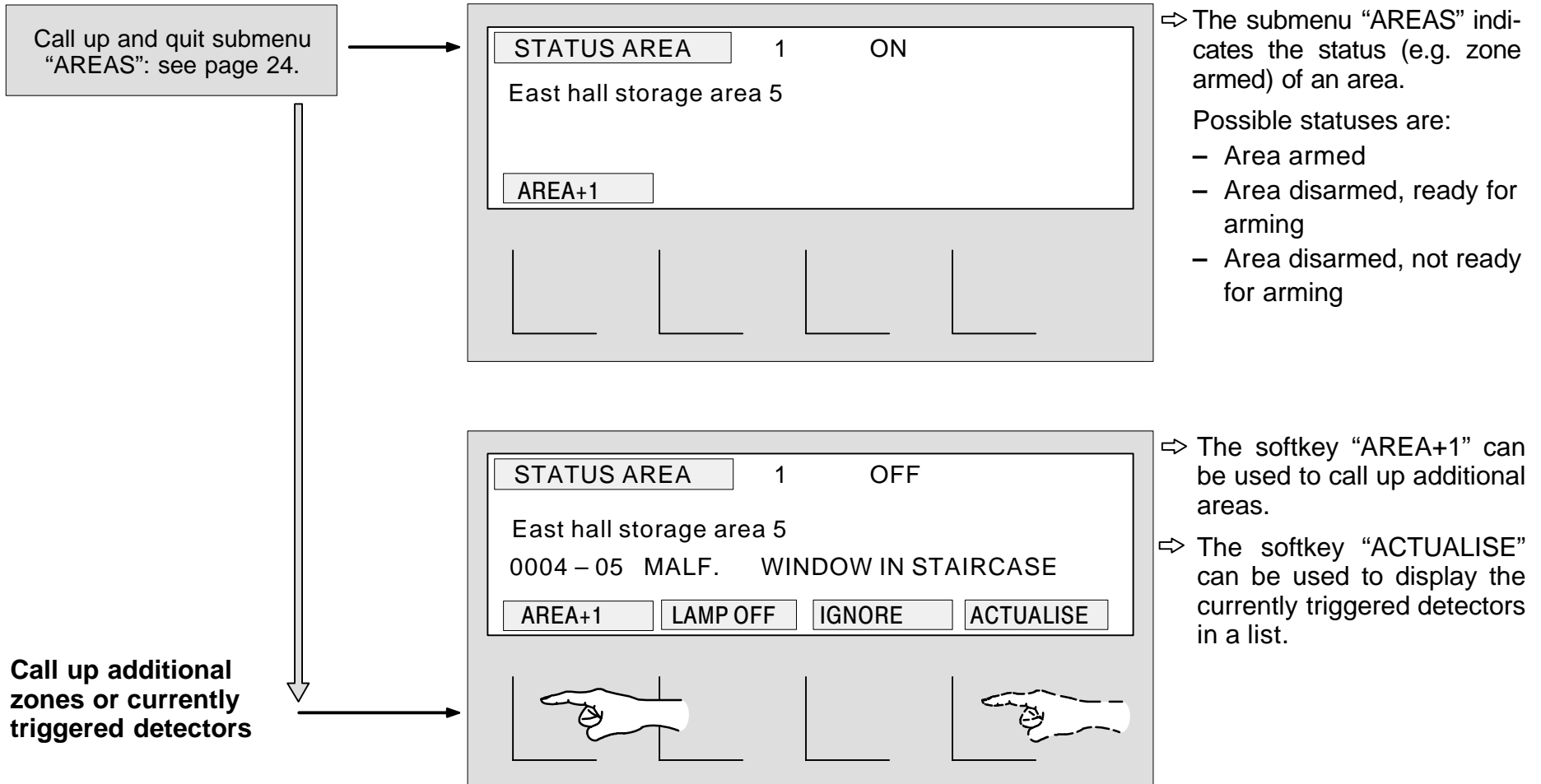
The individual submenus and their functions can then be called up using the appropriate softkey (e.g. "Zones" submenu).

After the last submenus have been called up and the softkey  has been pressed, the first submenu of the main menu are displayed again.



# Operating the Functions in the Main Menu

## Interrogation of the zone status

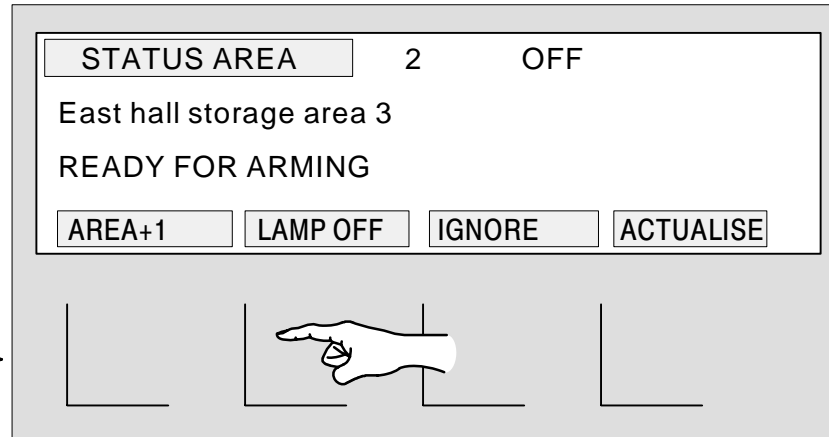


# Operating the Functions in the Main Menu

## Switch block type lock lamps on/off, skip detector zones and malfunctions

Call up and quit submenu "AREAS" and appropriate zone: see previous page.

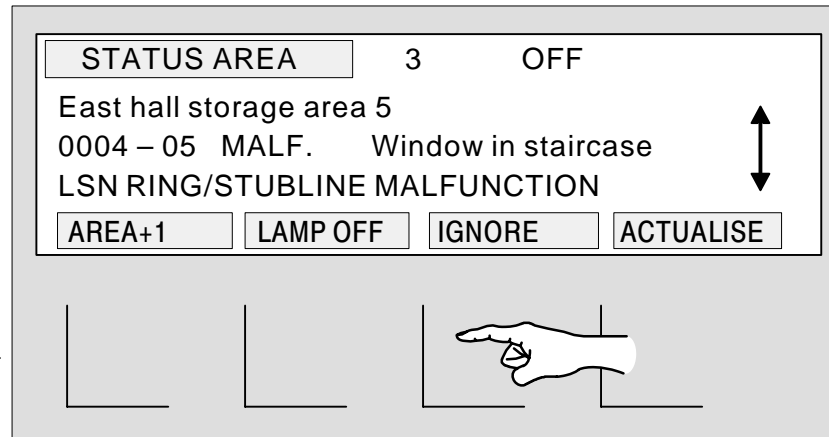
Switch block type lock lamp on/off



⇒ The softkey is used to switch the block type lock lamps on or off. The status of the block type lock lamps is shown in the display above the softkey.

Call up and quit submenu "AREAS" and appropriate zone see previous page.

Skip zone

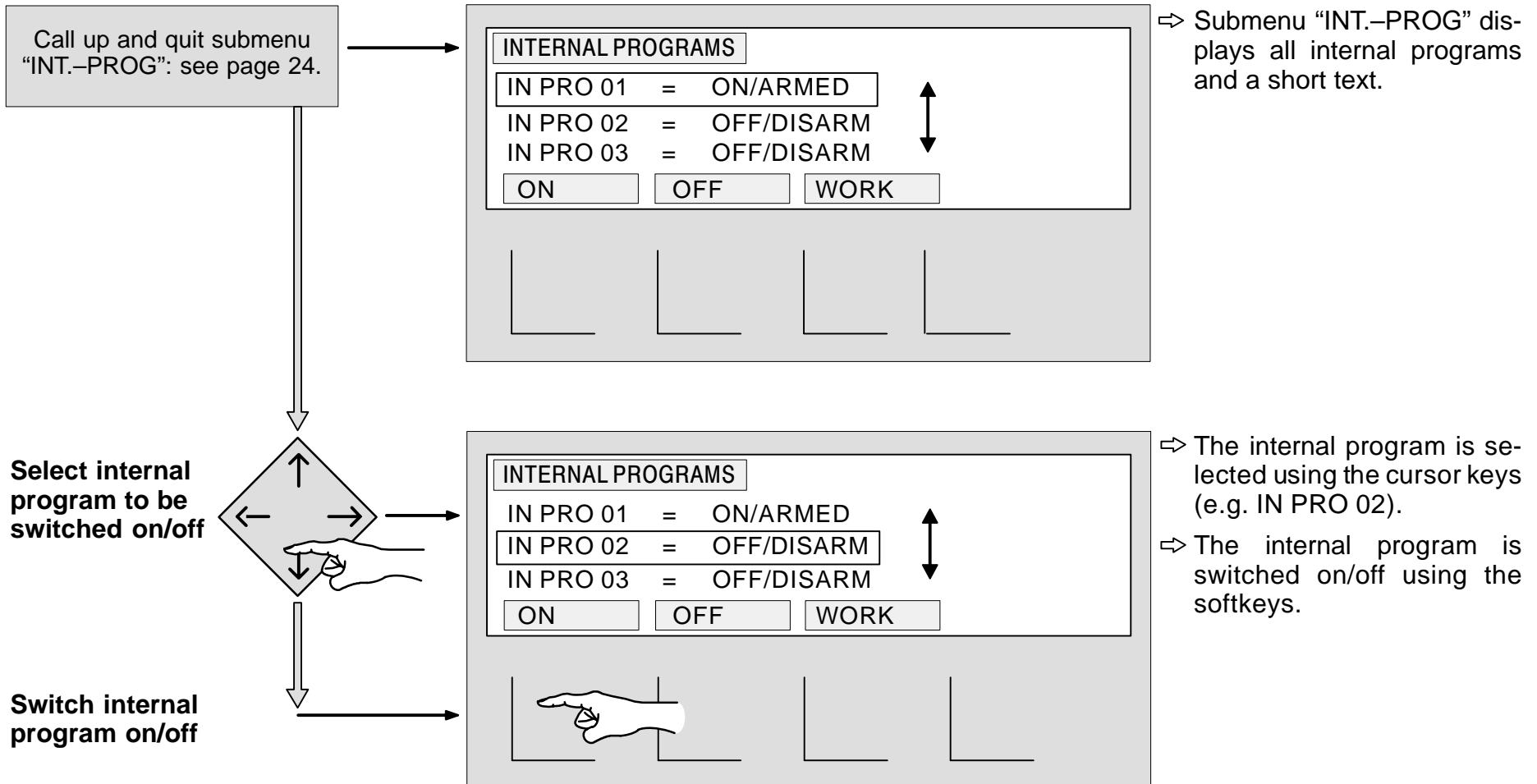


⇒ If arming the system is not possible, max **one** "triggered zone" or "Mains malfunction" or "Malfunction" NVU or "Printer malfunction" or "Malfunction BE 1000" can be removed once from surveillance. After disarming, the Service Department has to be notified.

The reason why the system is not ready for arming is shown in the display.

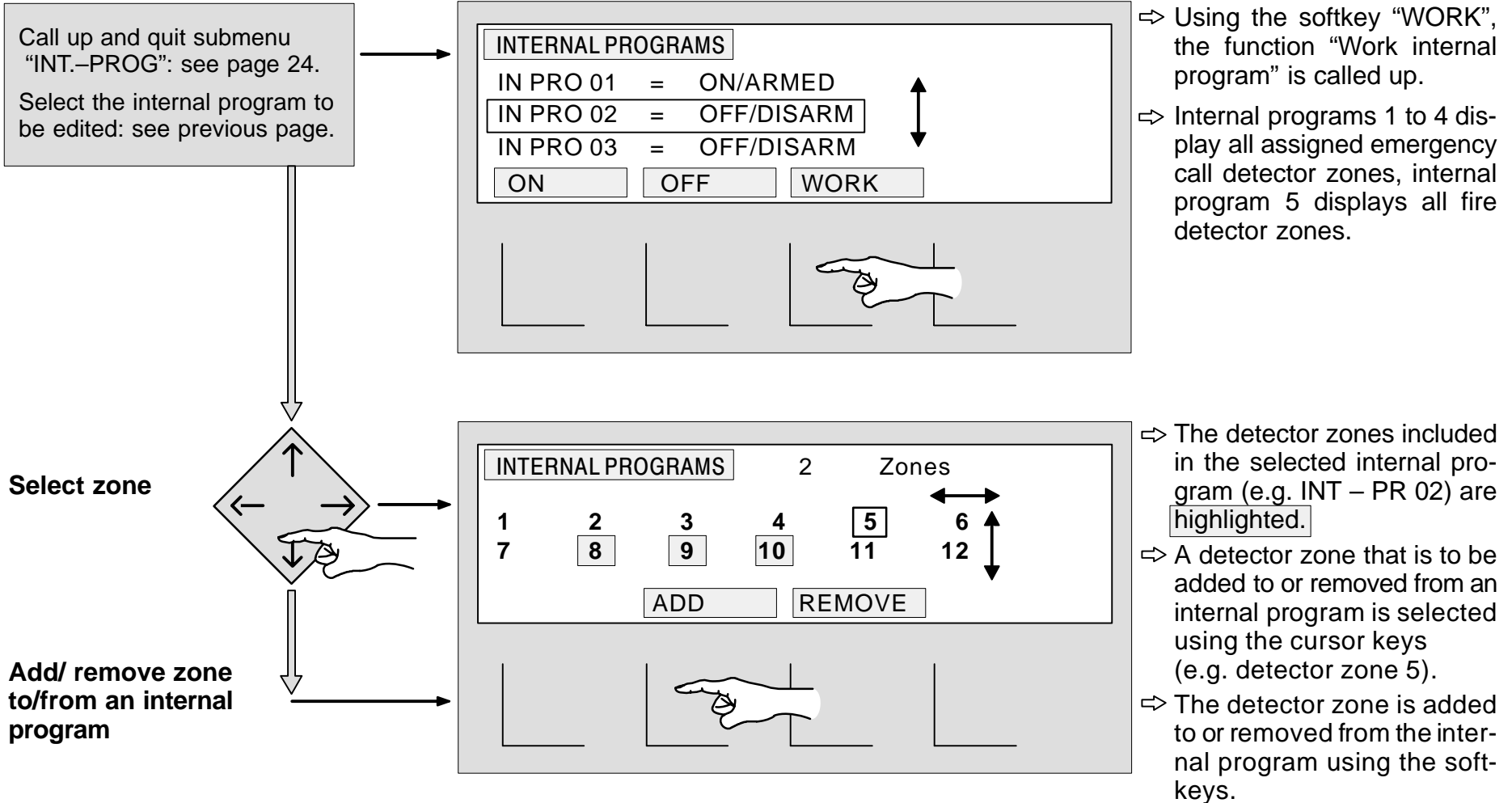
# Operating the Functions in the Main Menu

## Switch internal programs on/off



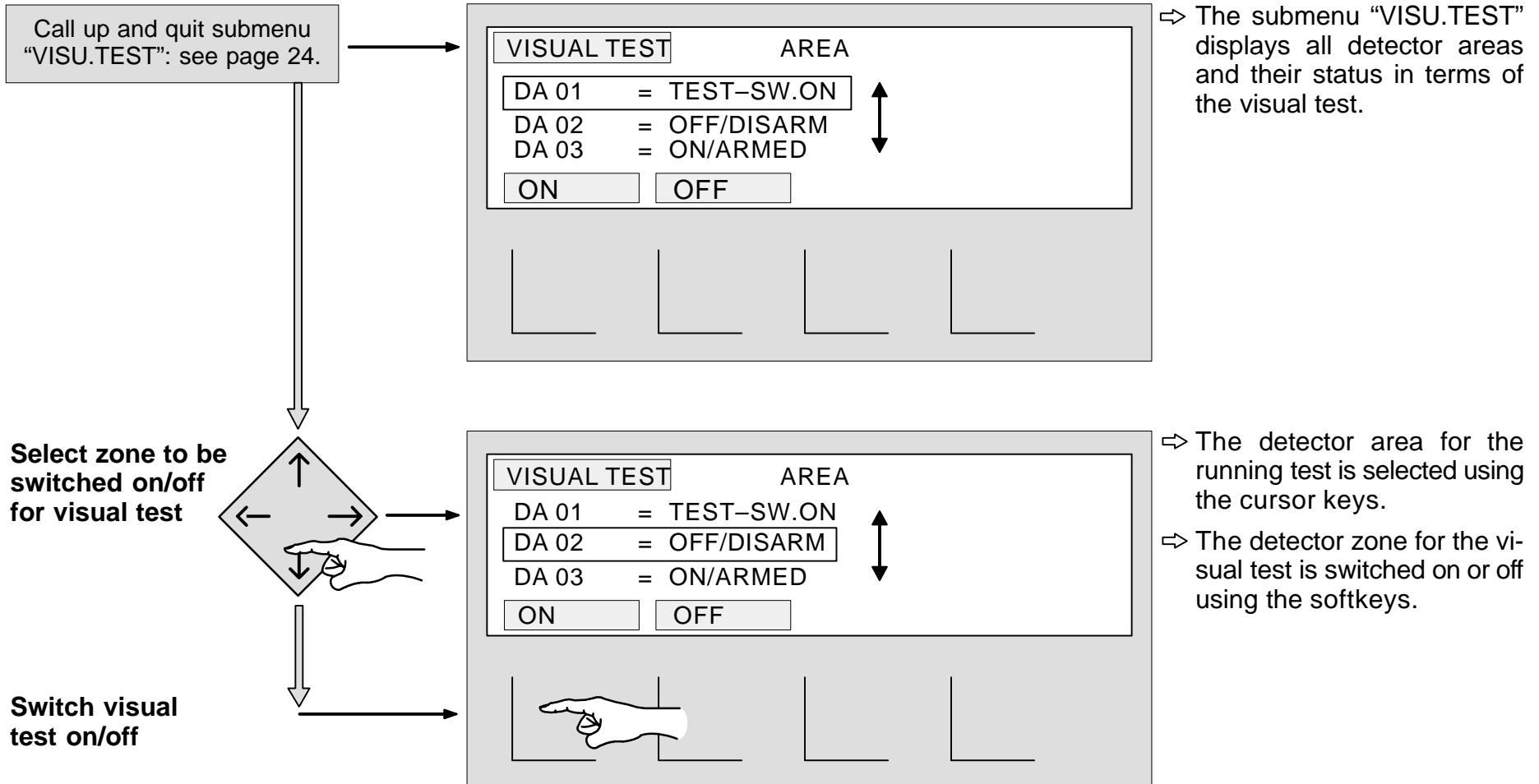
# Operating the Functions in the Main Menu

## Edit internal program



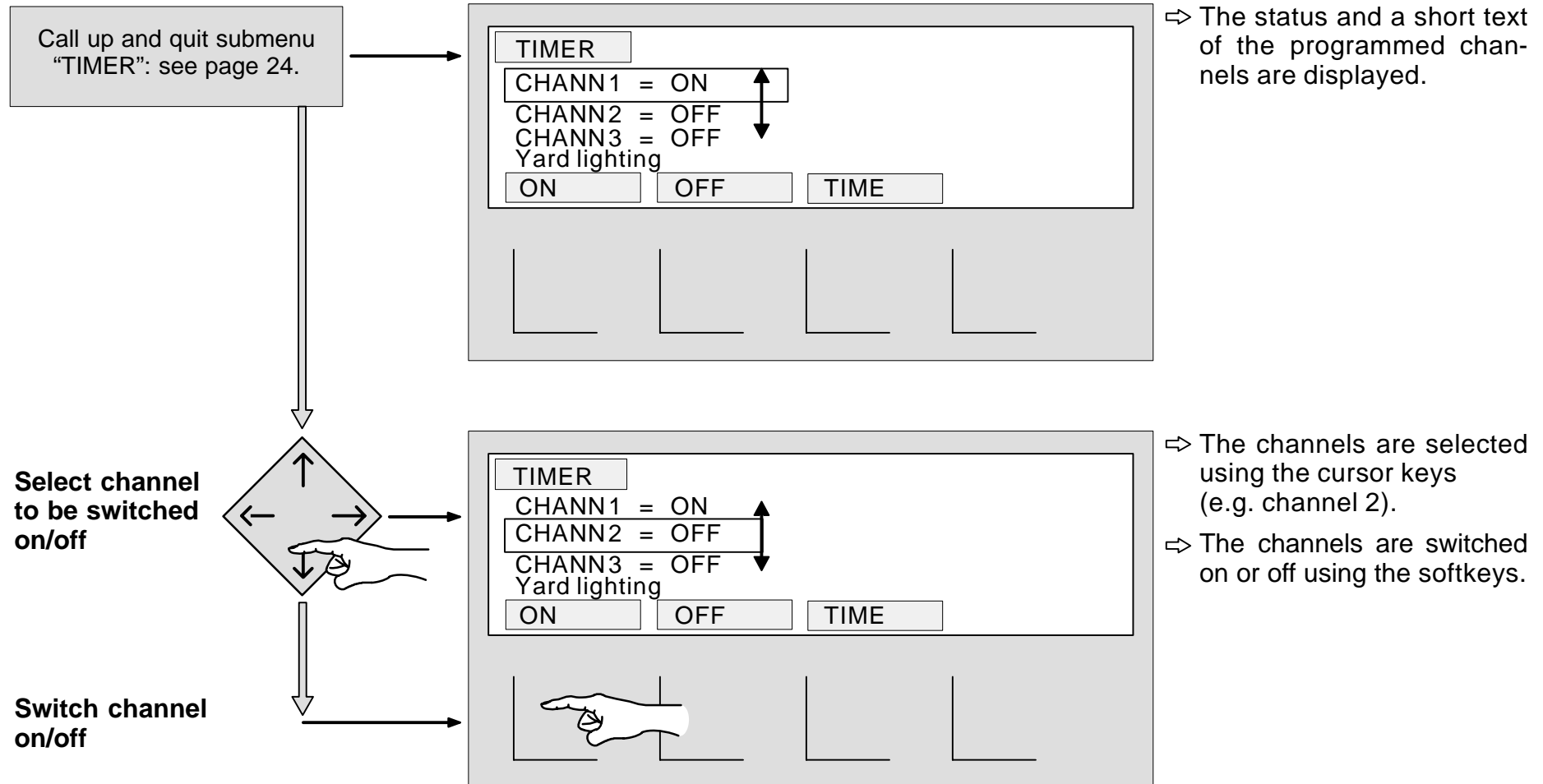
# Operating the Functions in the Main Menu

## Switch visual test on/off



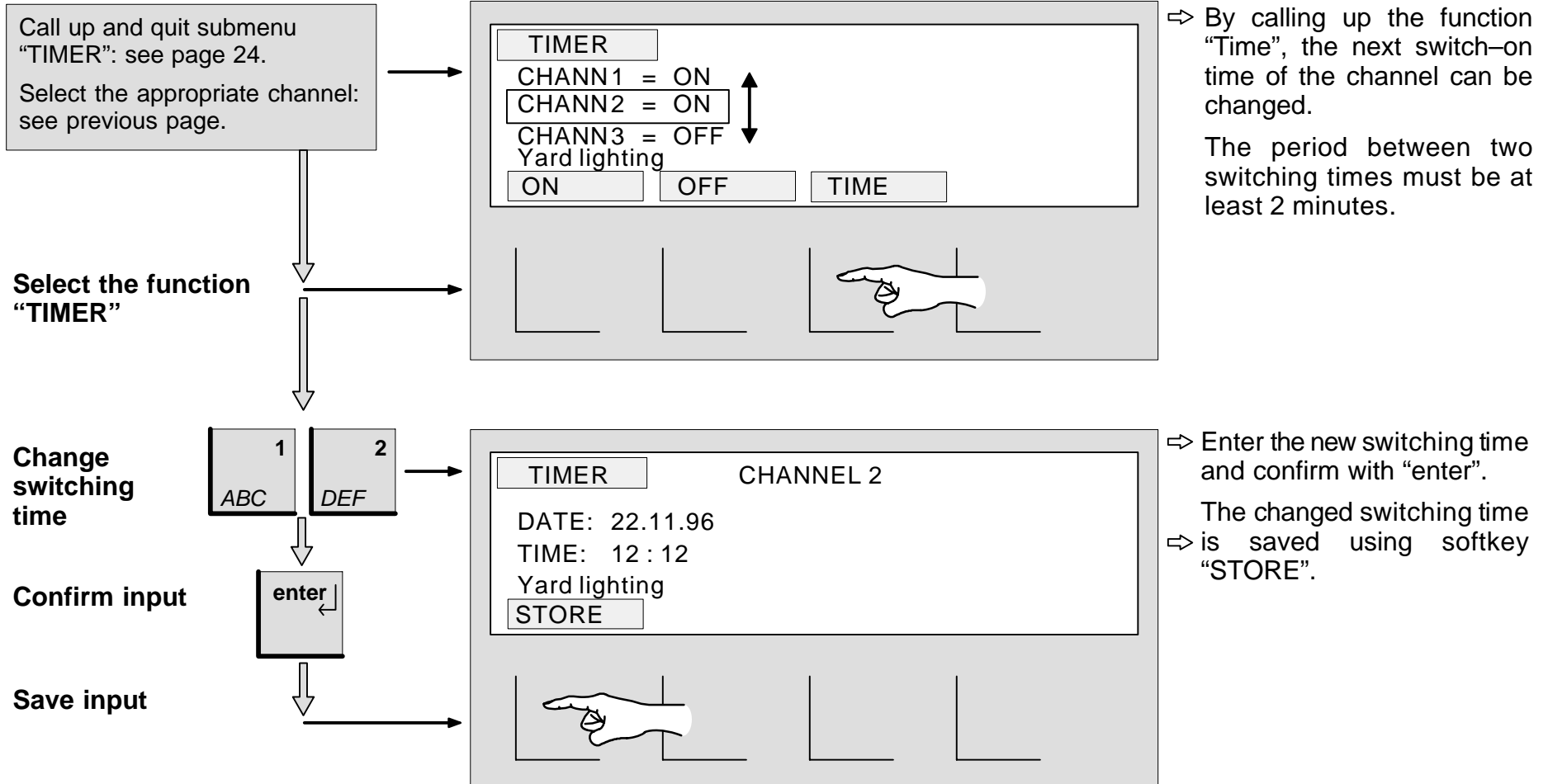
# Operating the Functions in the Main Menu

## Switch timer channels on/off



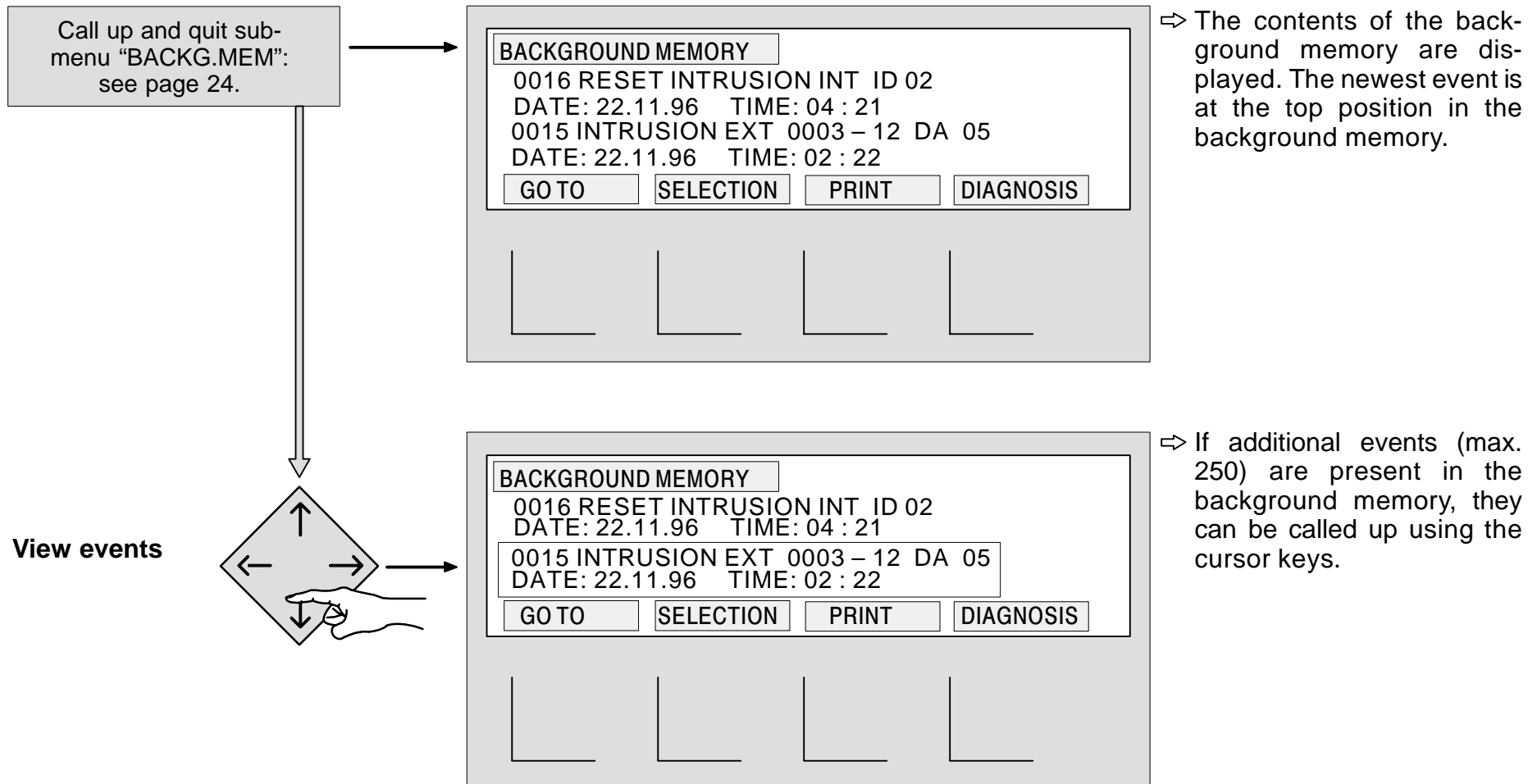
# Operating the Functions in the Main Menu

## Change switching times



# Operating the Functions in the Main Menu

## View background memory





# Operating the Functions in the Main Menu

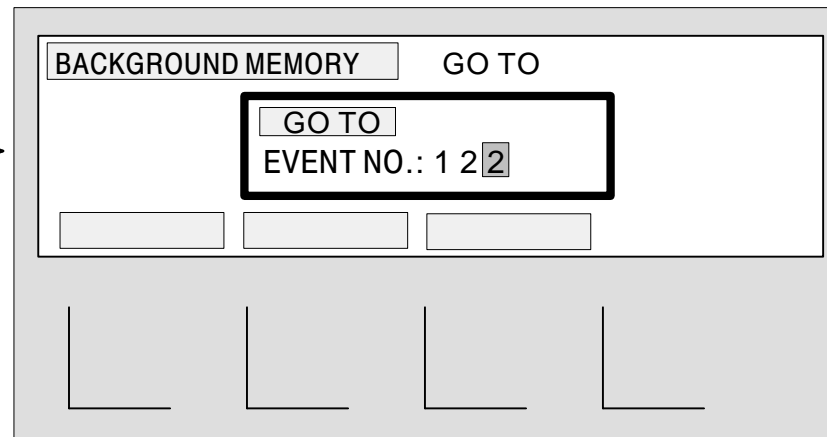
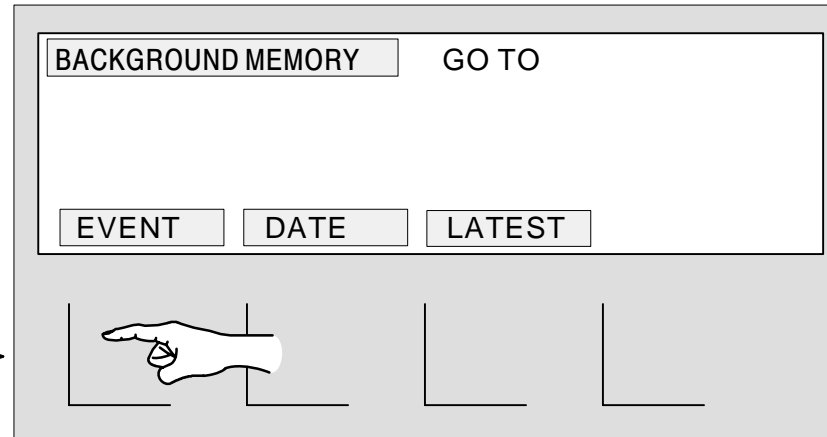
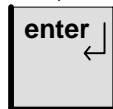
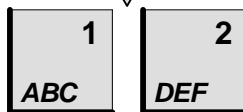
## Go to a certain event (event number, date, latest)

Call up submenu  
"BACKGROUND MEMORY" and its  
function "GO TO": see page 32.

Select functions,  
e.g. event

Enter event  
number

Confirm entry



⇒ One of three functions can be selected (event number, date and latest event). This example uses the event number.

⇒ The date is entered by selecting "DATE" and confirming with "enter".

⇒ When "LATEST" is selected, the newest event is displayed.


⇒ Enter the event number (e.g. 122) and confirm with "enter". The selected number of the event and the subsequent event are displayed.

# Operating the Functions in the Main Menu

## Select / search events

Call up submenu "BACKG.MEM" and its function "SELECTION": see page 32.

Select functions

⇒ Using softkey , the next functions can be called up.

⇒ The individual functions of the submenu "SELECTION" can be called up using the appropriate softkey.

⇒ The function "ALL" redisplay the contents of the background memory.

⇒ The function "DATE" displays all events during a certain period (from ... to).

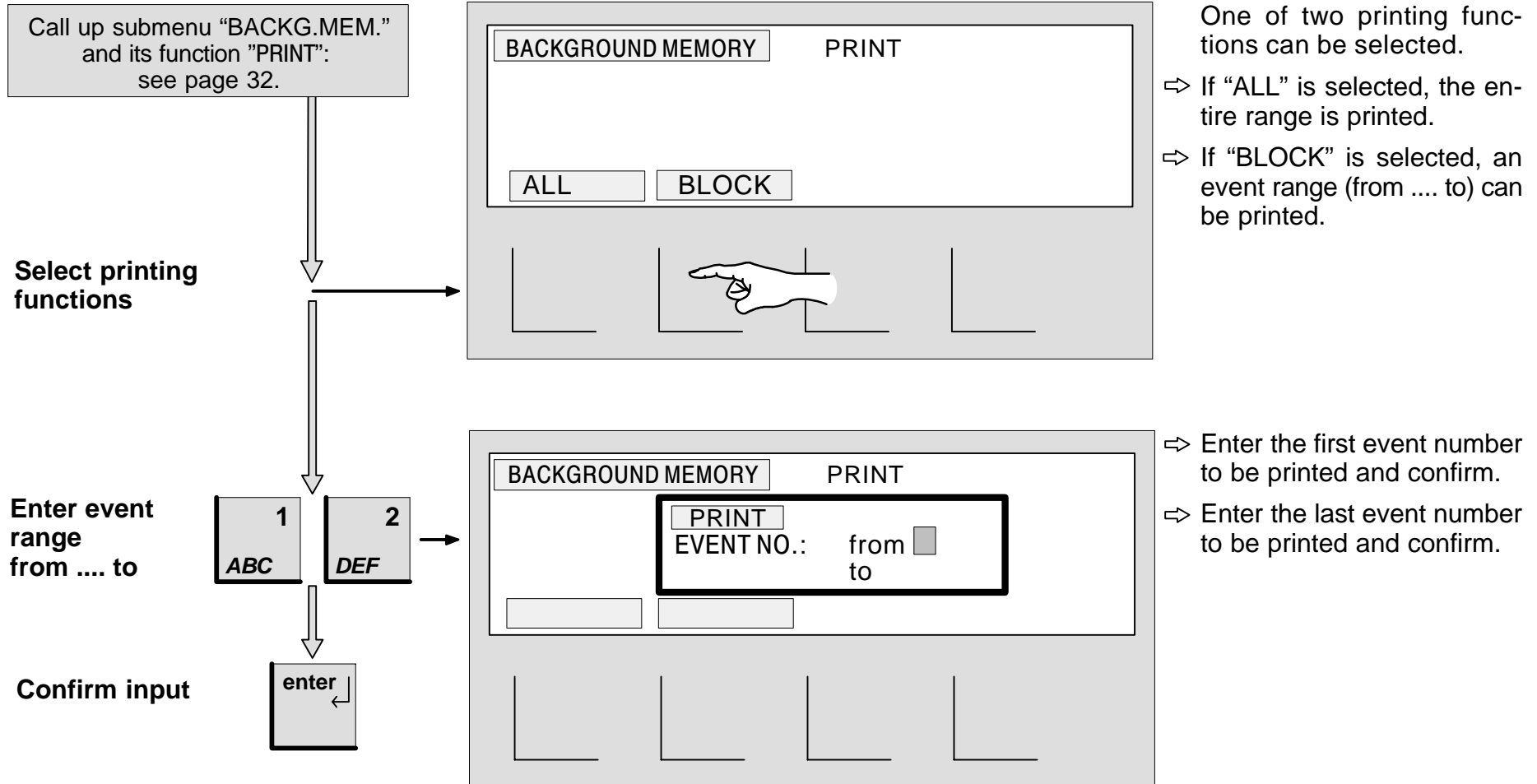
⇒ The function "ZONE" displays the events in a certain detector zone.

⇒ The function "ALARMS" displays all alarm events.

⇒ The function "MALFUNCT." displays all malfunction events.

# Operating the Functions in the Main Menu

## Print events

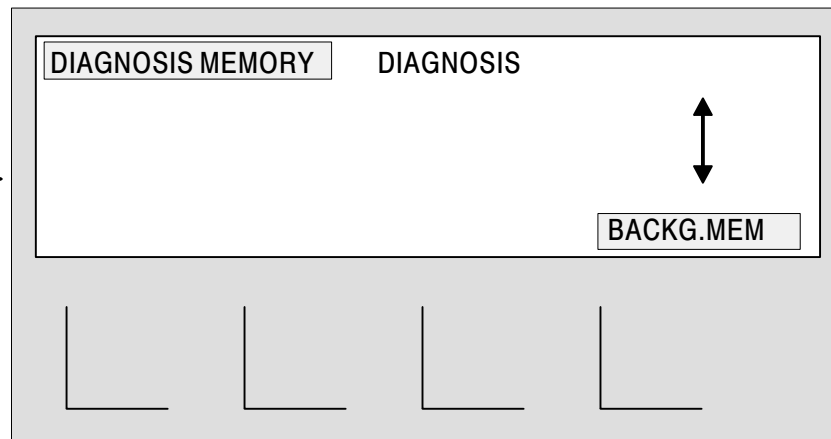
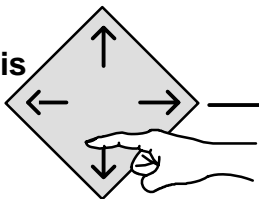


# Operating the Functions in the Main Menu

## Diagnosis

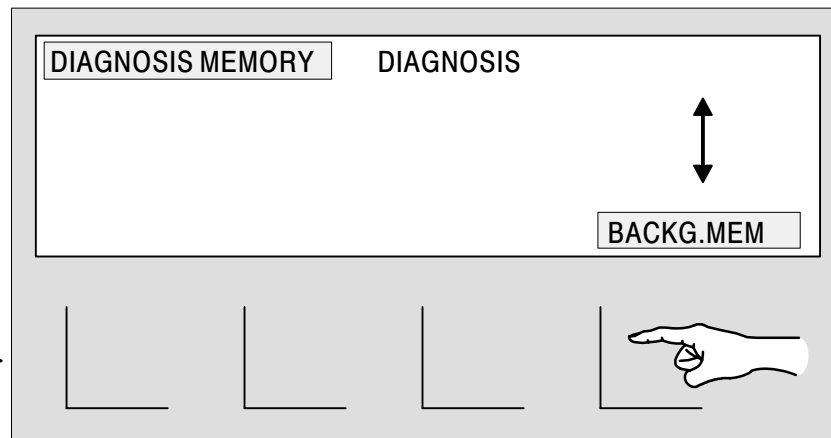
Call up submenu "BACKG.MEM" and its function "DIAGNOSIS": see page 32.

View diagnosis memory



⇒ The diagnosis memory can be scrolled using the appropriate cursor keys.

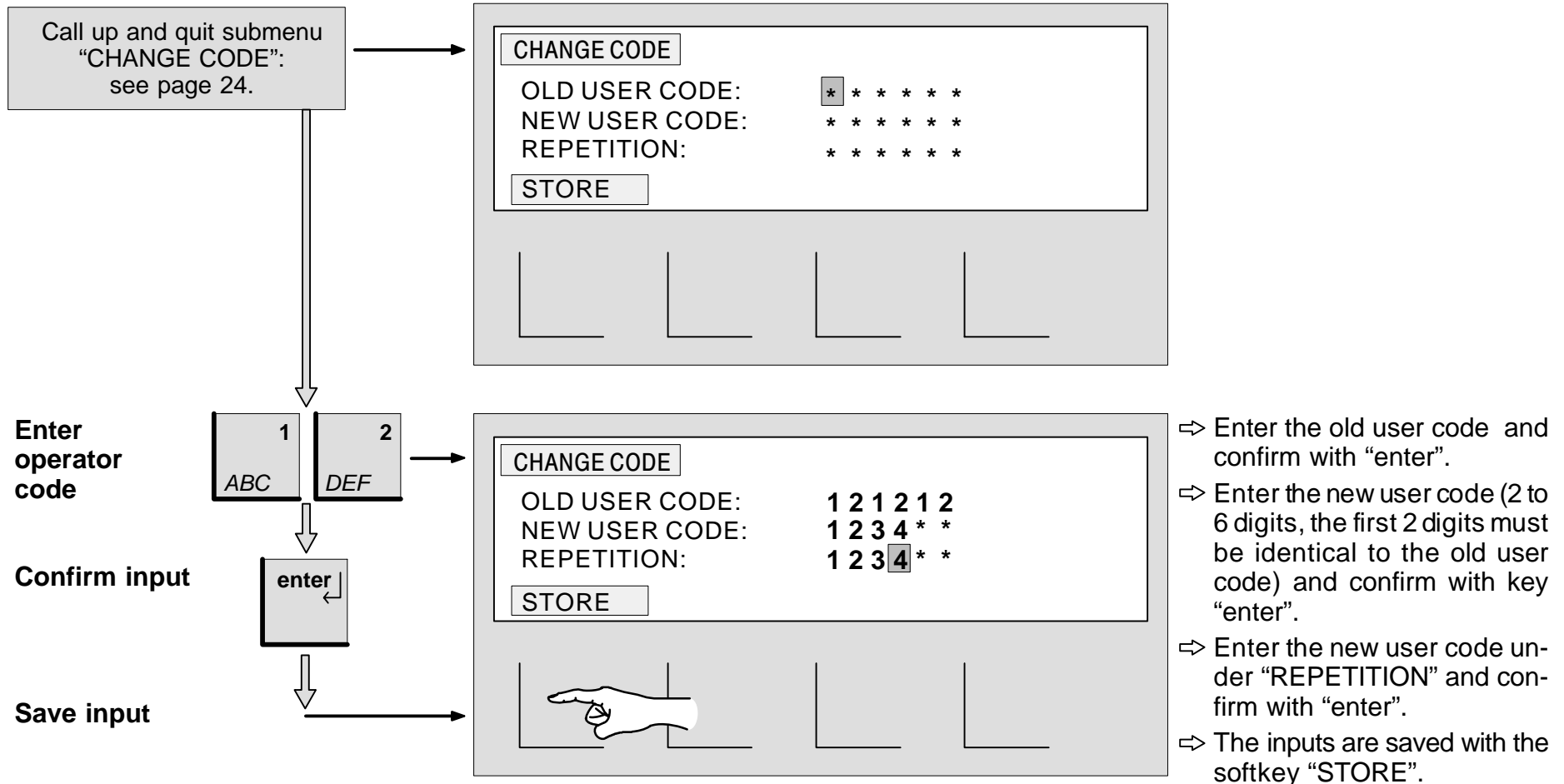
Switch back to original display



⇒ Switching back is accomplished using the softkeys.

# Operating the Functions in the Main Menu

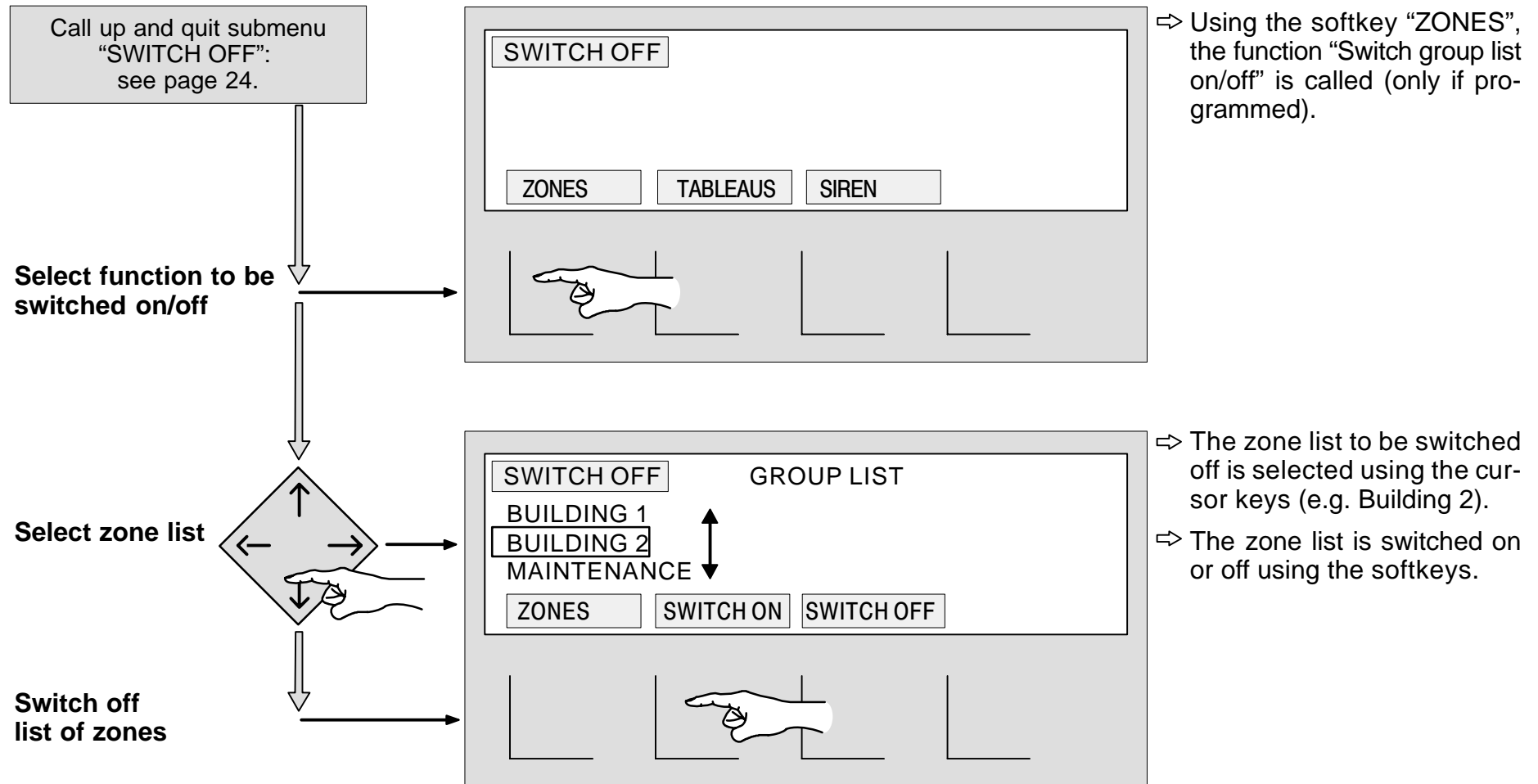
## Changing the operator code



Note: The entered digits are not shown during the input.

# Operating the Functions in the Main Menu

## Switch group list on/off (only if programmed)

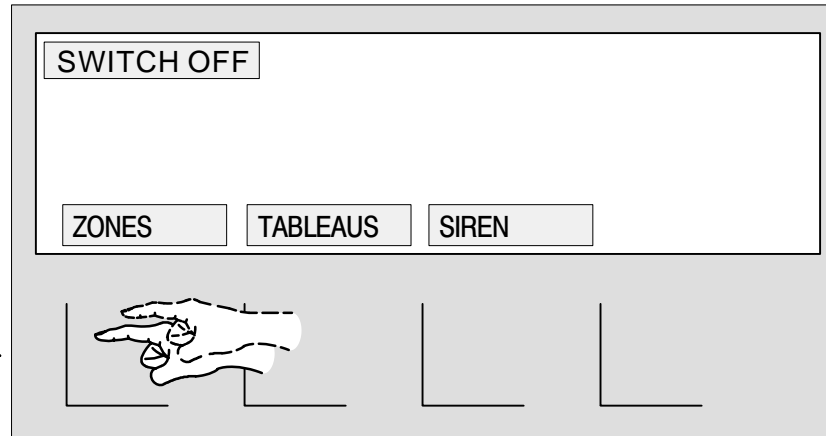


# Operating the Functions in the Main Menu

## Switch detector zones on/off

Call up and quit submenu "SWITCH OFF": see page 24.

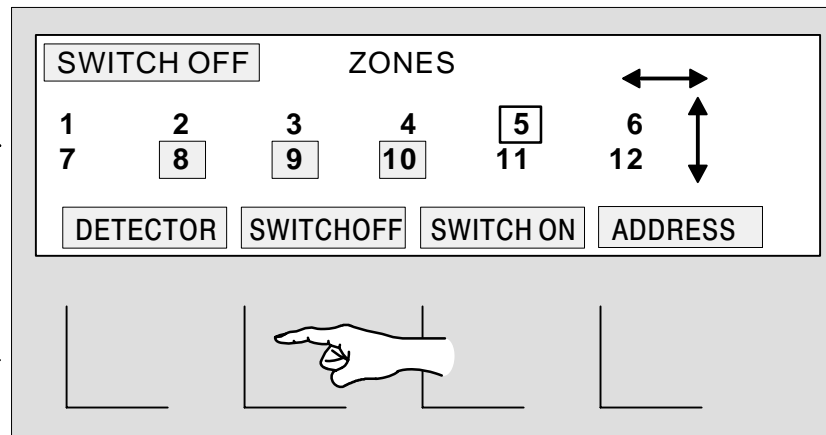
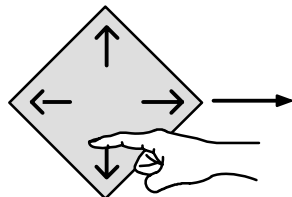
Select function to be switched on/off



⇒ Use the softkey "ZONES" to call up the function "Switch zones on/off".

⇒ Press the key "ZONES" twice if the function "Switch group list on/off" is programmed (see previous page).

Select zone



All zones that can be switched off are displayed. Zones that are switched off are highlighted.

⇒ Zones that are to be switched off are selected using the cursor keys (e.g. zone 5) or using softkey "ADDRESS" (press "ADDRESS", enter the zone No. and confirm with "enter").

⇒ Zones are switched on or off using the variable function keys.

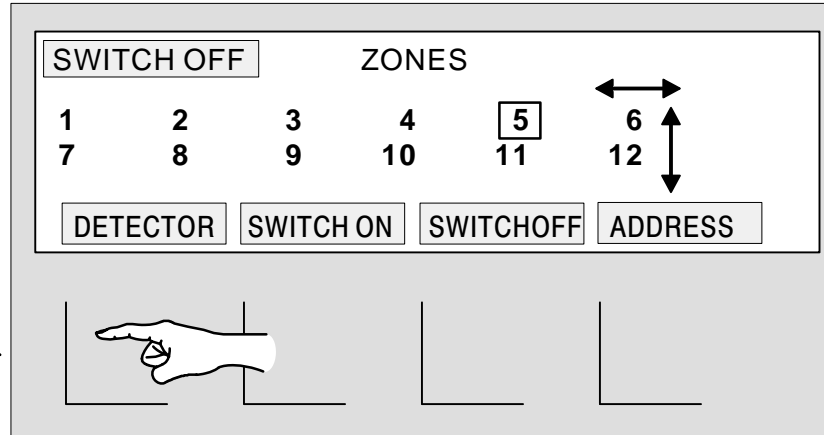
Switch off zone

# Operating the Functions in the Main Menu

## Switch detectors on/off

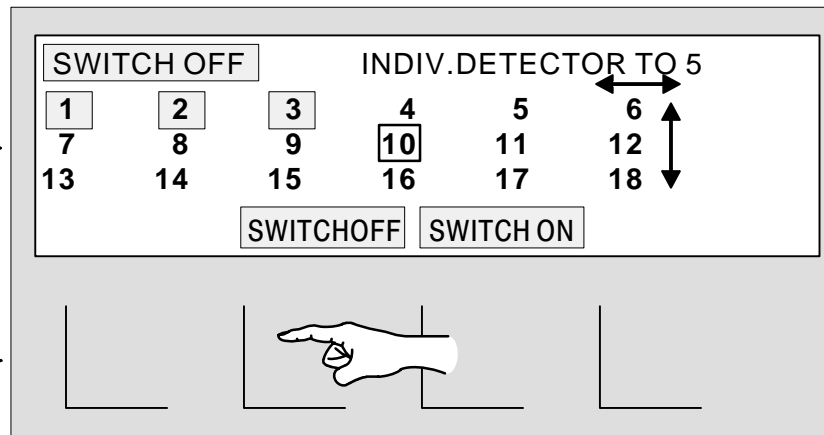
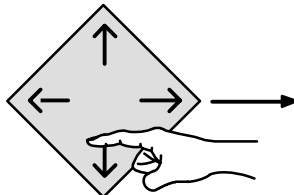
Call up and quit submenu "SWITCH OFF": see page 24.  
 Select the zone in which a detector is to be switched off: see previous page.

Select function to be switched on/off



⇒ Use the softkey "DETECTOR" to call up the function "Switch detectors on/off".

Select detector



⇒ Detectors that are switched off (e.g. 1–3) are highlighted.

The detectors that are to be switched off are selected using the cursor keys (e.g. detector 10).

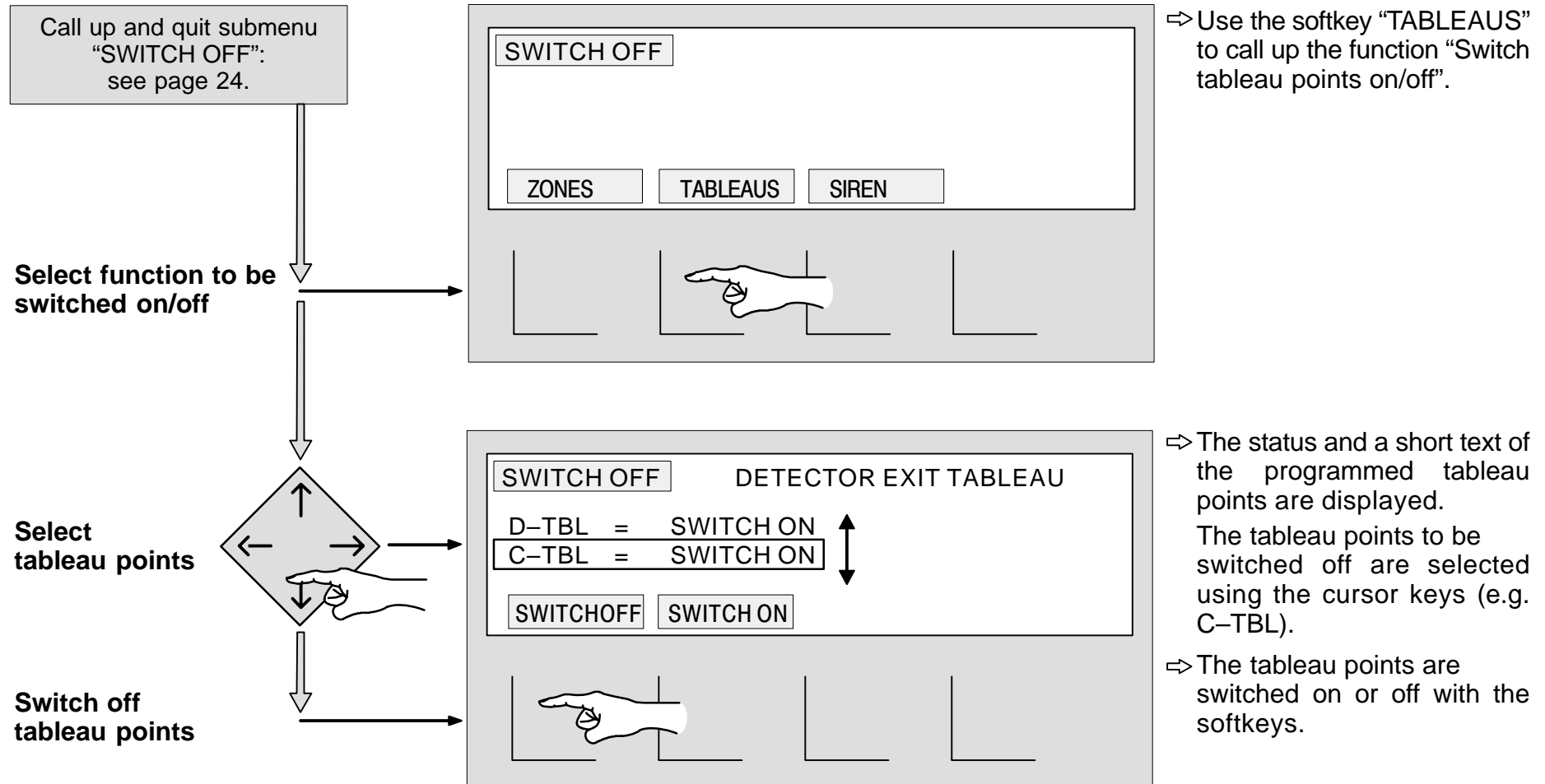
⇒ The detectors are switched on or off with the softkeys.

Switch off detector



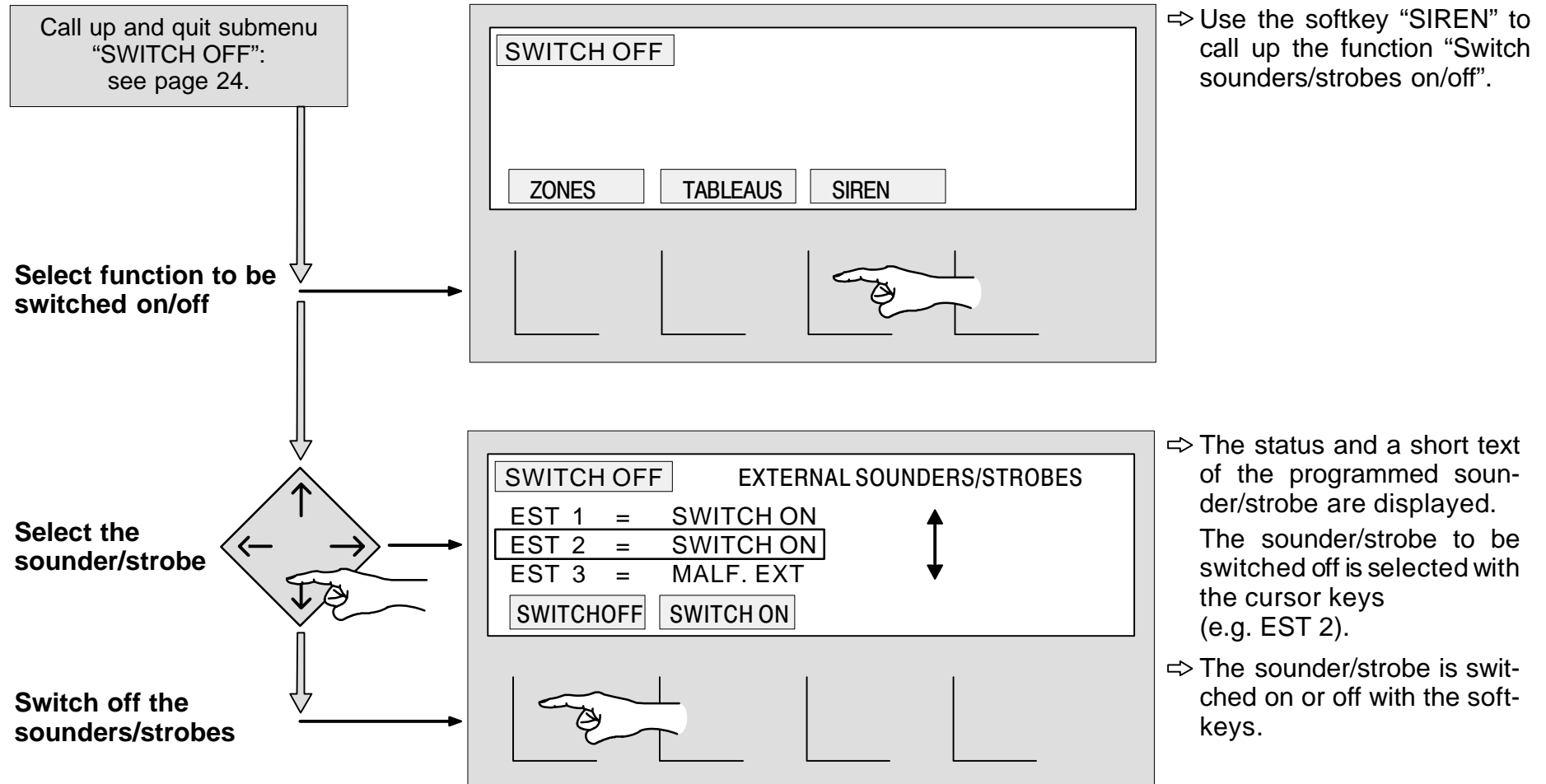
# Operating the Functions in the Main Menu

## Switch tableau points on/off



# Operating the Functions in the Main Menu

## Switch sounders/strobes on/off

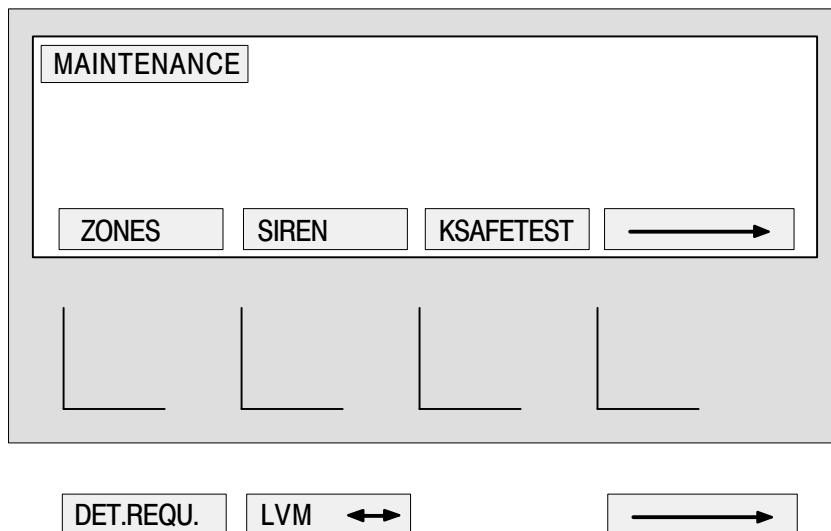


# Operating the Functions in the Main Menu

## Maintenance

### Notes regarding maintenance:

The operating steps for maintenance are carried out according to the operating concept described in other sections of these operating instructions. For example, if detector zones, detectors or addresses are to be revised, the individual operating steps can be carried out as in the section “Switching Detector Zones, Detectors or Addresses on/off”.



### Maintenance types:

#### Zones for

- detector zones on/off
- detectors on/off
- address on/off
- test alarm

#### Sounders/strobes

- Siren on/off
- test

#### Key safe KS

- test

#### Detector test

- detectors
- line status list

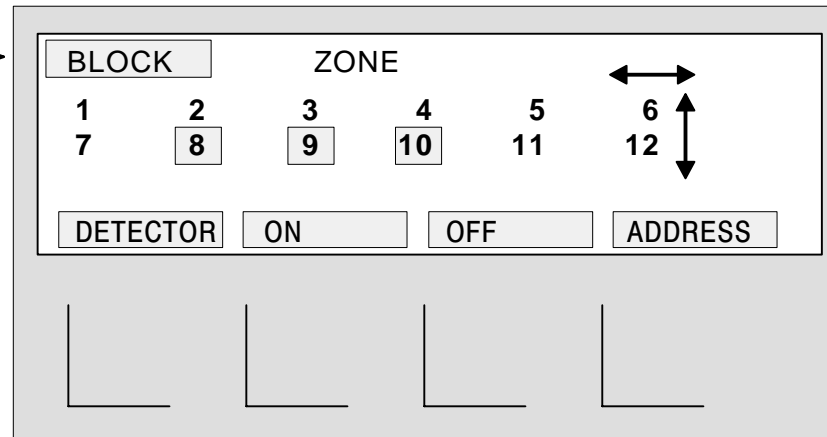
#### LSN processing module LVM

- change LVM  
(in case of redundancy)

# Operating the Functions in the Main Menu

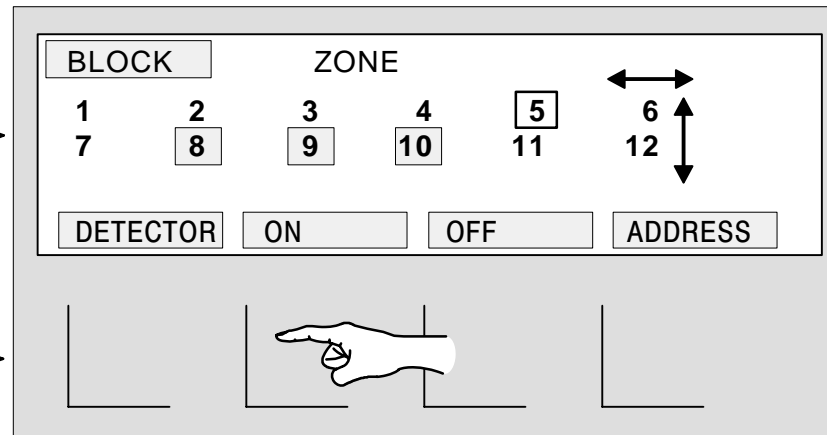
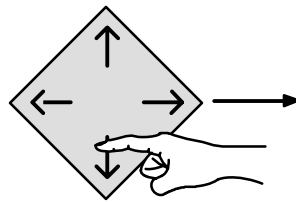
## Block zones

Call up and quit submenu "BLOCK": see page 24.



⇒ The submenu "BLOCK" displays all zones and their status regarding the block. Blocked zones (e.g. 8 to 10) are highlighted.

Select zone



⇒ The zones to be blocked are selected with the cursor keys (e.g. zone 5) or using the softkey "ADDRESS" (press "ADDRESS", enter zone No. and confirm with "enter").

Block zone

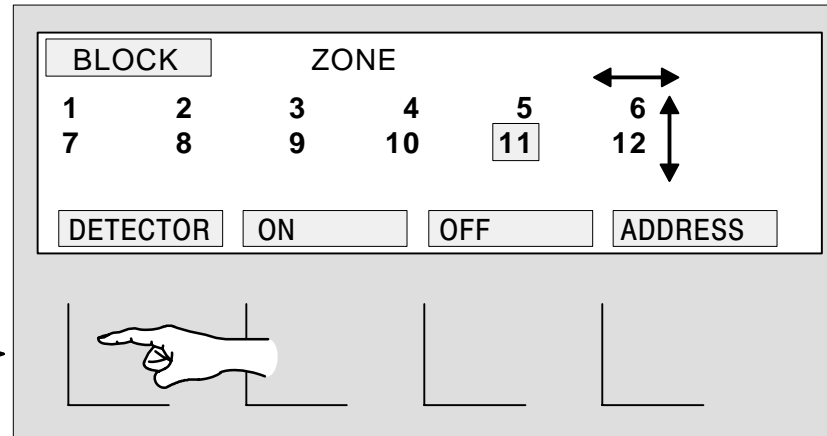
⇒ The zone is blocked or unblocked ("OFF" key) using the softkeys.

# Operating the Functions in the Main Menu

## Block detectors

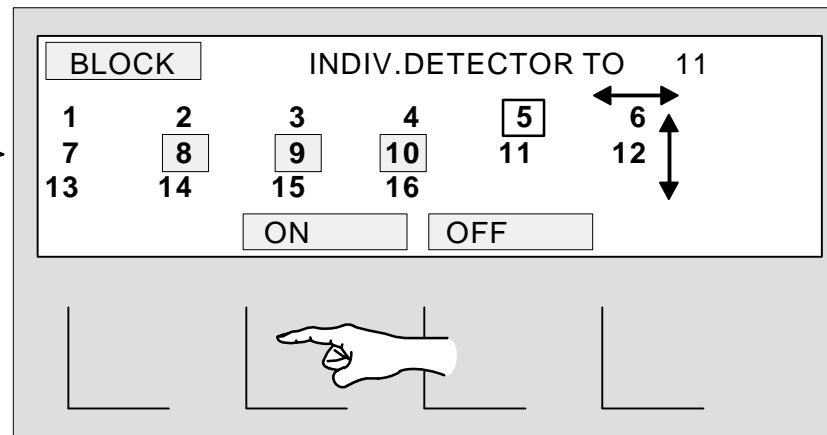
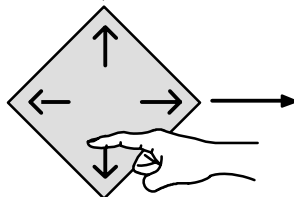
Call up and quit submenu "BLOCK": see page 24.  
Select the zone in which a detector is to be blocked: see previous page.

Select function to be blocked



⇒ Use the softkey "DETECTOR" to call up the function "Block detector".

Select detector



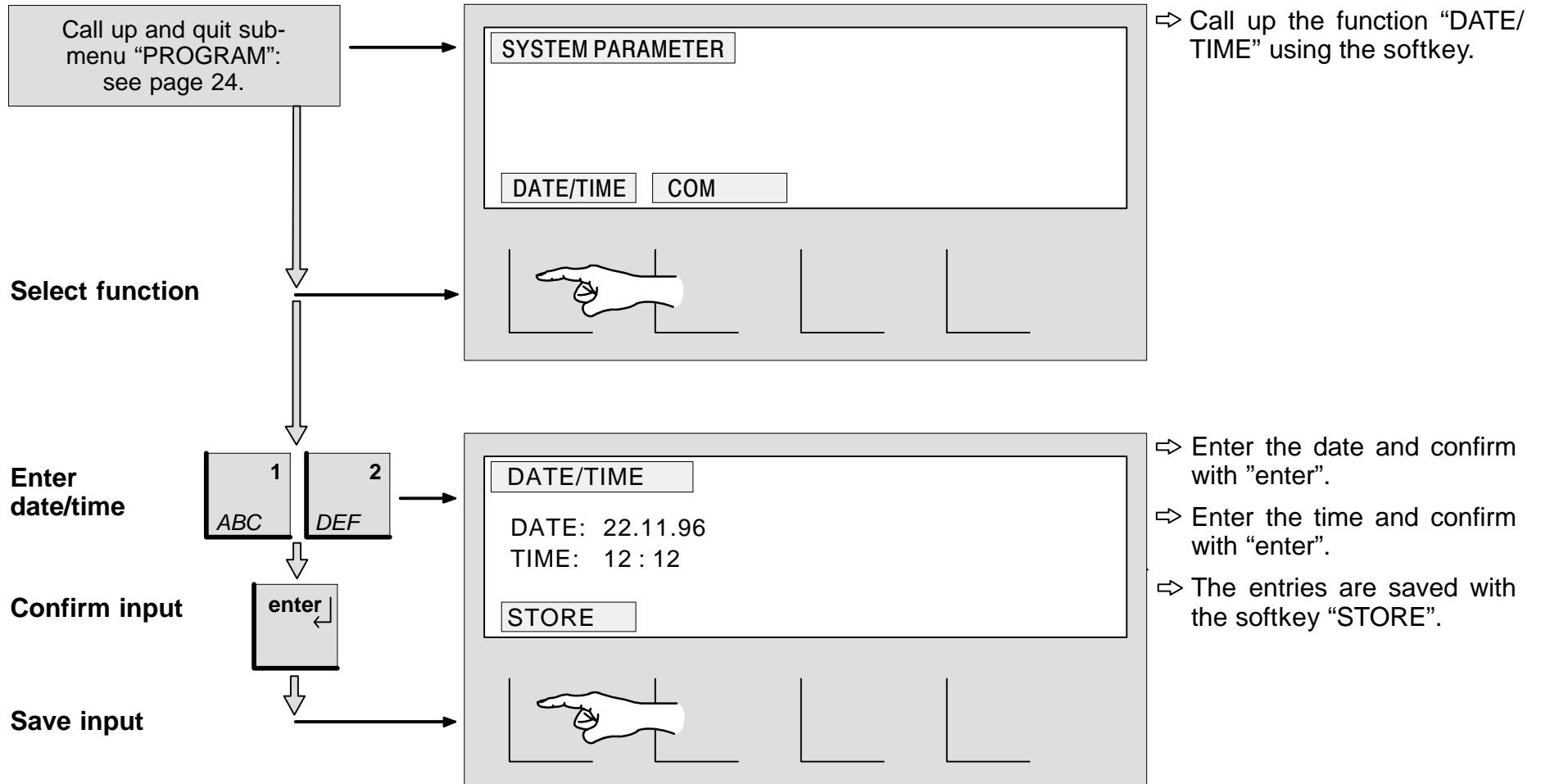
⇒ Blocked detectors (e.g. 8–10) are highlighted.

The detectors to be blocked are selected using the cursor keys (e.g. detector 5).

⇒ The detector is blocked or unblocked ("OFF" key) using the softkeys.

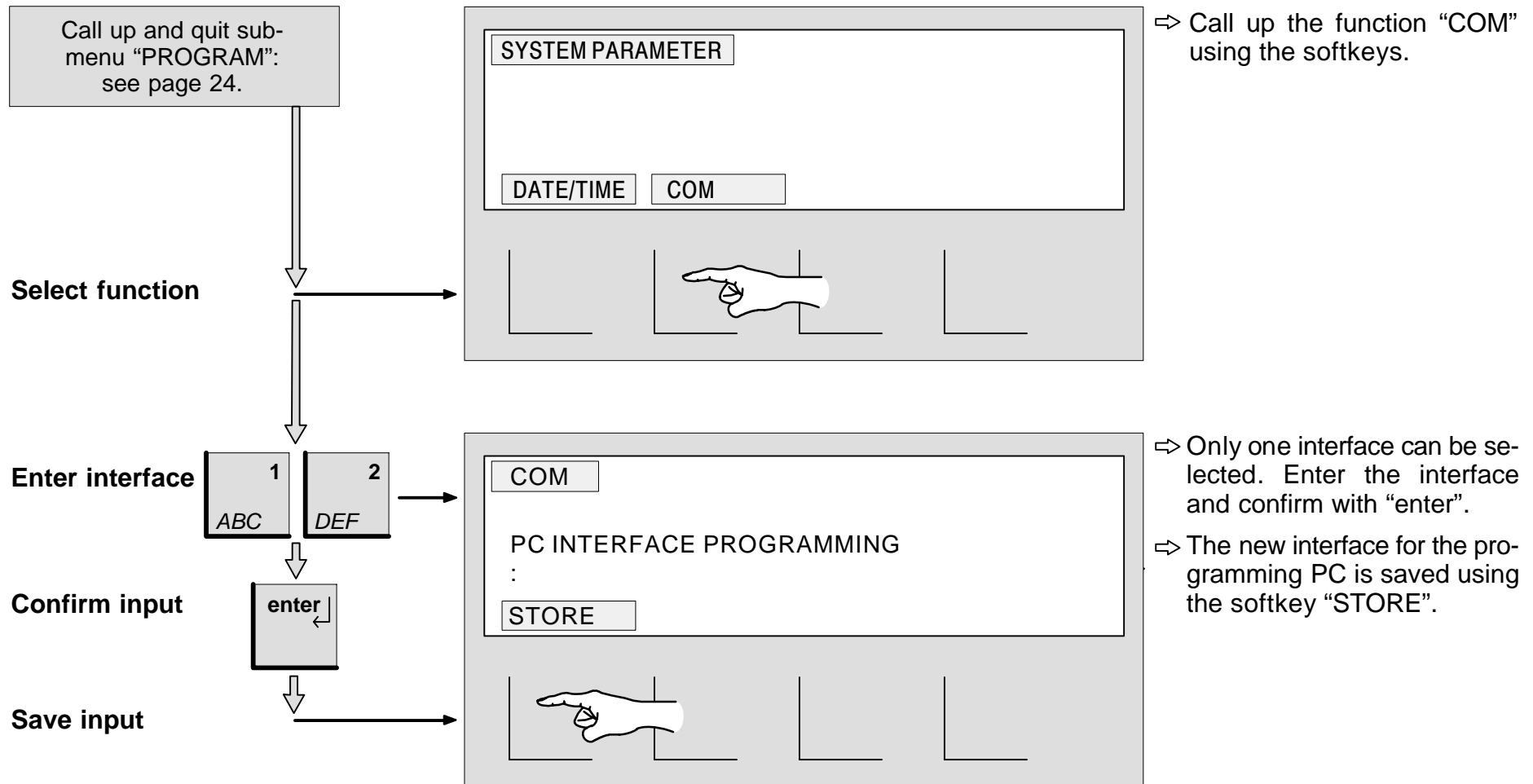
# Operating the Functions in the Main Menu

## Change date/time



# Operating the Functions in the Main Menu

## Change PC interface



## Operating the Functions in the Main Menu

### Alarm verification

