

Instructions

Please keep for future reference

SAA5010 Single room alarm

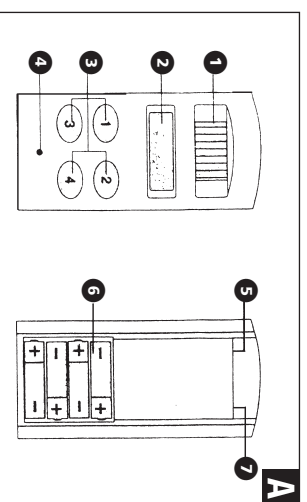
with programmable code

Helpline
+44 (0) 1902
635998

Yale[®]

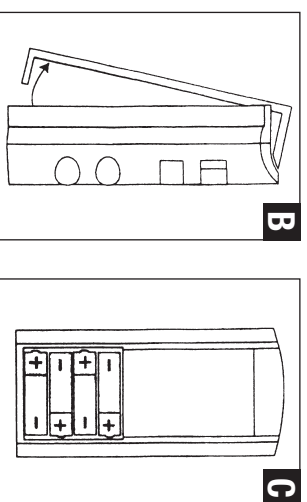
Controls

- 1 Motion sensor
- 2 Alarm speaker
- 3 Keypad
- 4 Battery low LED
- 5 Additional siren socket
- 6 Battery compartment
- 7 4.5V AC adaptor socket (AC adaptor not included)



Battery installation

- 1 The battery compartment is accessed from the rear of the alarm unit by removing the screw from the base and lifting the back cover **B**.
- 2 Insert 4 'AA' size batteries (not included) following the polarity as shown **C**. When the last battery is inserted the alarm will beep



very loudly to indicate that the batteries are installed properly.

- 3 Replace the back cover and fix with screw.

The Battery Low LED will light when the batteries need replacing.

Programming the alarm

Immediately after inserting the batteries, the desired 4 digit security code must be set, simply press the desired 4 digits on the keypad.

Note: After removing the batteries, press number 4 before installing new ones. The alarm must be re-programmed with your security code each time the batteries are removed or replaced.

Operation

Leaving the protected area

Press keypad number 4 and a confirmation tone will indicate that the alarm is armed. You have 30 seconds in which to vacate the area. After this time, if motion is detected then the alarm will sound.

Entering the protected area

Type your 4 digit security code within 10 seconds. This will disarm the alarm.

Additional siren socket

This socket can be used to connect the SAA5030 Additional Siren to the alarm (not included).

Care and maintenance

To clean the case, simply use a soft slightly damp cloth with water and wipe dry immediately.

Caution: Never use chemicals to clean the case, as they may cause damage to the plastic and cause the alarm not to function.

Troubleshooting

The unit does not sound when the batteries are installed

Ensure that the batteries are connected correctly according to the diagram in the battery compartment

The alarm does not arm

Ensure that the back plate of the alarm unit is secure to hold the batteries in place and that the red light comes on when the keypad buttons are pressed

The red light on the base of the alarm is on
This is the 'Battery Low Indicator'. The batteries need replacing

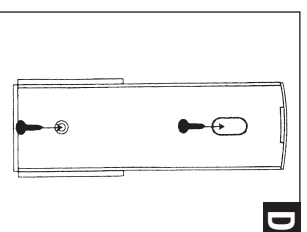
Battery precautions

When using this product follow these precautions at all times.

- Use only the appropriate size batteries
- Be sure to follow the correct polarity when installing the batteries as indicated in the battery compartment. Incorrect polarity may cause damage to the alarm.
- Do not mix different types of battery such as Alkaline and Carbon-zinc or old batteries with new.
- If the alarm is not used for long periods of time, remove the batteries to prevent damage or injury from possible battery leakage.
- Do not recharge batteries not intended to be recharged as they can overheat and rupture. (Always follow the manufacturer's directions.)

Installation

- 1 Place the alarm in the desired location, preferably near the front or back door.
 - 2 Remove the back cover and fix it to the wall using the screws and rawplugs supplied, as shown **D**.
 - 3 The alarm body can then be snapped into place on to the back cover and secured using the screw at the base.
- Please note that this alarm can also be used free standing.



Instructions

Please keep for future reference

SAA5020 Single room alarm

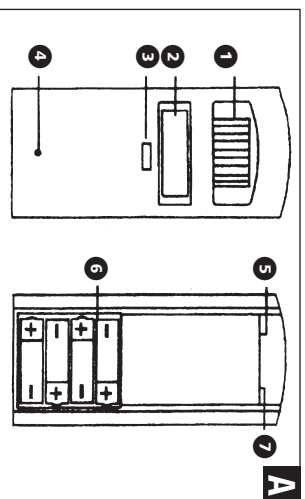
with remote control

Helpline
+44 (0) 1902
635998

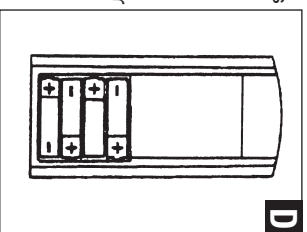
Yale

Controls

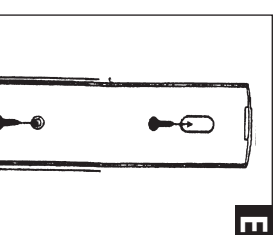
- 1 Motion sensor
- 2 Alarm speaker
- 3 IR remote receiver
- 4 Battery low LED
- 5 Additional siren socket
- 6 Battery compartment
- 7 4.5V AC adaptor socket (AC adaptor not included)



- 3 When the last battery is inserted the alarm will beep very loudly to indicate that the batteries are installed properly.
- 4 Replace the back cover and fix with screw. The Battery Low LED will light when the batteries need replacing.



on to the back cover and secured using the screw at the base. Please note that this alarm can also be used free standing.



Operation

When exiting from the protected area

Point the remote control at the alarm unit and press the 'ARM' button. A confirmation tone will indicate that the alarm is armed and you have 30 seconds in which to vacate the area. After this time, if motion is detected then the alarm will sound.

When entering the protected area

Simply point the remote control at the alarm unit and press the 'DISARM' button. Please note that on entering the area, there is a short beep to indicate that motion has been detected and a 4 second delay before the alarm will sound to allow it to be disarmed.

Detection range

The motion detector of the alarm unit has a 6m (20ft) with approximate angles of 30° vertical and 60° horizontal.

Additional siren socket

This socket can be used to connect the SAA5030 Additional Siren to the alarm (not included).

Care and maintenance

To clean the case, simply use a soft slightly damp cloth with water and wipe dry immediately. **CAUTION:** Never use chemicals to clean the case, as they may cause damage to the plastic and cause the alarm not to function.

Troubleshooting

The unit does not sound when the batteries are installed

Ensure that the batteries are connected correctly according to the diagram in the battery compartment

The alarm does not arm

Ensure that the back plate of the alarm unit is secure to hold the batteries in place and that the red light comes on when the 'ARM' or 'DISARM' buttons are pressed

The red light on the base of the alarm is on
This is the 'Battery Low Indicator'. The batteries need replacing

The red light on the remote control does not light up when the buttons are pressed
Remove the battery cover of the remote control and replace the batteries

Battery precautions

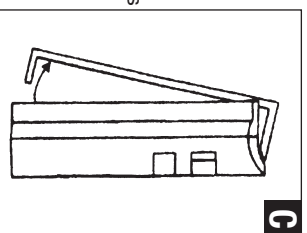
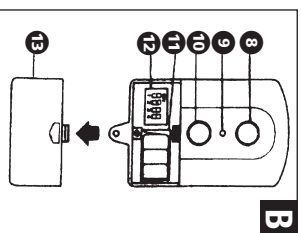
When using this product follow these precautions at all times.

- Use only the appropriate size batteries
- Be sure to follow the correct polarity when installing the batteries as indicated in the battery compartment. Incorrect polarity may cause damage to the alarm.
- Do not mix different types of battery such as Alkaline and Carbon-zinc or old batteries with new.
- If the alarm is not used for long periods of time, remove the batteries to prevent damage or injury from possible battery leakage.
- Do not recharge batteries not intended to be recharged as they can overheat and rupture. (Always follow the manufacturer's directions.)

Battery installation

Alarm unit

- 1 The battery compartment is accessed from the rear of the alarm unit by removing the screw from the base and lifting the back cover as shown **A**.
- 2 Insert 4 'AA' size batteries (not included) following the polarity **D**.



Programming the alarm

- 1 To set or change the security code of the remote control, simply set the programmable switches **9** to the desired code and remove the batteries from the alarm unit. Then wait at least 30 seconds for the alarm to reset.
- 2 Immediately after inserting the batteries point the Remote Control at the alarm and press the 'ARM' button, the Alarm LED will flash once to indicate that it has learnt the code of the remote control.

NOTE: The alarm must be re-programmed with the remote control each time the batteries are removed or replaced.

Installation

- 1 Place the alarm in the desired location, preferably near the front or back door.
- 2 Remove the back cover and fix it to the wall using the screws and rawplugs supplied, as shown **B**.
- 3 The alarm body can then be snapped into place

Yale
The Meadows, Cannock Road
Wolverhampton, WV10 0RR
Telephone +44 (0) 1902 366911
www.yale.co.uk
Email info@yale.co.uk



Instructions

Please keep for future reference

SAA5030 Additional siren

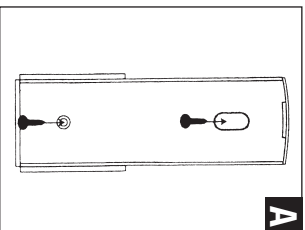
for use with SAA5010 and SAA5020 alarm units

Helpline
+44 (0) 1902
635998

Yale®

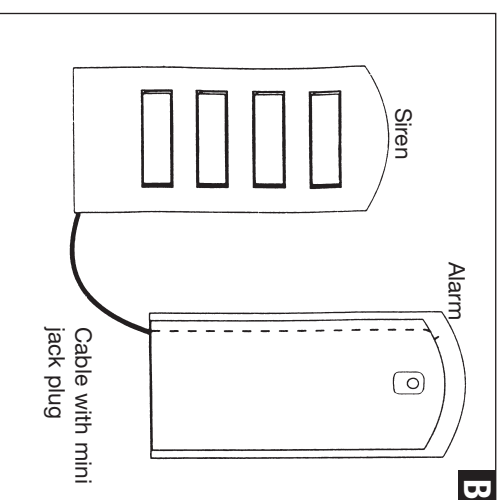
Installation

- 1 Place the siren in the desired location.
 - 2 Remove the back cover and fix it to the wall using the screws and rawplugs supplied **A**.
 - 3 The siren body can then be snapped into place on to the back cover and secured using the screw at the base.
- Please note that this siren can also be used free standing.



Connection to the alarm unit

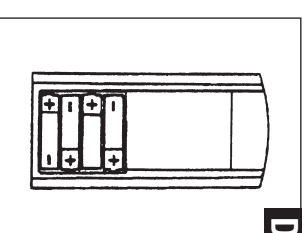
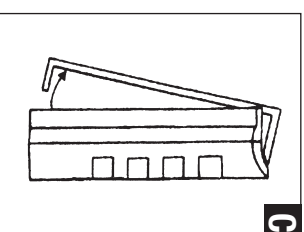
- 1 Remove the screw at the base of the alarm unit.
- 2 Remove the back plate and connect the mini jack plug at the end of the siren cable into the alarm unit socket **B**.



NOTE: Please connect the additional siren unit to the main alarm unit before fitting batteries, as the siren will sound until it is connected.

Battery installation

- 1 The battery compartment is accessed from the rear of the alarm unit by removing the screw from the base and lifting the back cover **C**.



- 2 Insert 4 'AA' size batteries (not included) following the polarity **D**. When the last battery is inserted the siren will beep very loudly to indicate that the batteries are installed properly.
 - 3 Replace the back cover and fix with screw.
- The Battery Low LED will light when the batteries need replacing.

Battery precautions

When using this product follow these precautions at all times.

- Use only the appropriate size batteries
- Be sure to follow the correct polarity when installing the batteries as indicated in the

battery compartment. Incorrect polarity may cause damage to the alarm.

- Do not mix different types of battery such as Alkaline and Carbon-zinc or old batteries with new.
- If the alarm is not used for long periods of time, remove the batteries to prevent

damage or injury from possible battery leakage.

- Do not recharge batteries not intended to be recharged as they can overheat and rupture. (Always follow the manufacturer's directions.)

Care and maintenance

To clean the case, simply use a soft slightly damp cloth with water and wipe dry immediately.

CAUTION: Never use chemicals to clean the case, as they may cause damage to the plastic and cause the alarm not to function.

Instructions

Please keep for future reference

SAA5050 Ceiling mounted alarm

with remote control

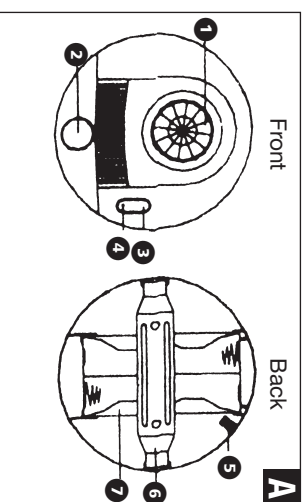
Helpline
+44 (0) 1902
635998



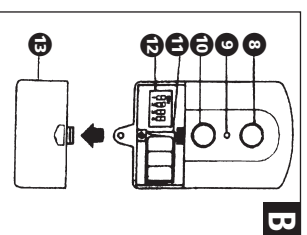
Yale®

Controls

- 1 Motion sensor
- 2 Siren
- 3 Infrared Remote Receiver
- 4 Battery Low Indicator LED
- 5 4.5V AC Adaptor Socket (AC adaptor not included)
- 6 Mounting plate
- 7 Battery Compartment



- 8 Arm button
- 9 LED
- 10 Disarm button
- 11 Battery compartment
- 12 Programmable switch
- 13 Battery cover



Battery installation

Alarm unit

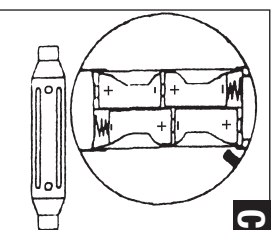
- 1 The battery compartment is accessed from the rear of the alarm unit by removing the screws from the side and lifting the mounting plate **A**.
- 2 Insert 4 'C' size batteries (not included) following the polarity **B**.
- 3 When the last battery is inserted the alarm will beep very loudly to indicate that the batteries are installed properly.

- 4 Replace the back cover and fix with screw.

The Battery Low LED will light when the batteries need replacing.

Remote control

The remote control uses 3 LR44 batteries (included). If the red light on the remote control does not come on when either the 'ARM' or 'DISARM' buttons are pressed, then the batteries need to be replaced. Diagram **B** shows where the batteries are located. Simply remove and replace with fresh batteries.

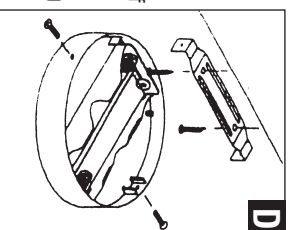


Programming the alarm

- 1 To set or change the security code of the remote control, simply set the programmable switches **12** to the desired code and remove the batteries from the alarm unit. Then wait at least 30 seconds for the alarm to reset.
 - 2 Immediately after inserting the batteries point the Remote Control at the alarm and press the 'ARM' button, the Alarm LED will flash once to indicate that it has learnt the code of the remote control.
- NOTE: The alarm must be re-programmed with the remote control each time the batteries are removed or replaced.

Installation

- 1 Place the alarm in the desired location, preferably on the ceiling in the centre of the area needing to be protected.
- 2 Remove the mounting plate and fix it to the ceiling using the



- 3 screws and rawplugs supplied **D**. The alarm body can then be fixed into place on to the mounting plate and secured using the screws at the sides.

Operation

When exiting from the protected area

Point the remote control at the alarm unit and press the 'ARM' button. A confirmation tone will indicate that the alarm is armed and you have 30 seconds in which to vacate the area. After this time, if motion is detected then the alarm will sound.

When entering the protected area

Simply point the remote control at the alarm unit and press the 'DISARM' button. Please note that on entering the area, there is a short beep to indicate that motion has been detected and a 4 second delay before the alarm will sound to allow it to be disarmed.

Detection range

The motion detector of the alarm unit has a detection range of 360°.

Care and maintenance

To clean the case, simply use a soft slightly damp cloth with water and wipe dry immediately.

CAUTION: Never use chemicals to clean the case, as they may cause damage to the plastic and cause the alarm not to function.

Troubleshooting

The unit does not sound when the batteries are installed

Ensure that the batteries are connected correctly according to the diagram in the battery compartment

The alarm does not arm

Ensure that the back plate of the alarm unit is secure to hold the batteries in place and that the red light comes on when the 'ARM' or 'DISARM' buttons are pressed.

The red light on the base of the alarm unit is on

This is the 'Battery Low Indicator'. The batteries need replacing

The red light on the remote control does not light up when the buttons are pressed
Remove the battery cover of the remote control and replace the batteries as per the instructions listed above

Battery precautions

When using this product follow these precautions at all times.

- Use only the appropriate size batteries
- Be sure to follow the correct polarity when installing the batteries as indicated in the battery compartment. Incorrect polarity may cause damage to the alarm.
- Do not mix different types of battery such as Alkaline and Carbon-zinc or old batteries with new.
- If the alarm is not used for long periods of time, remove the batteries to prevent damage or injury from possible battery leakage.
- Do not recharge batteries not intended to be recharged as they can overheat and rupture. (Always follow the manufacturer's directions.)



Instructions

Please keep for future reference

SAA5060 Door siren alarm

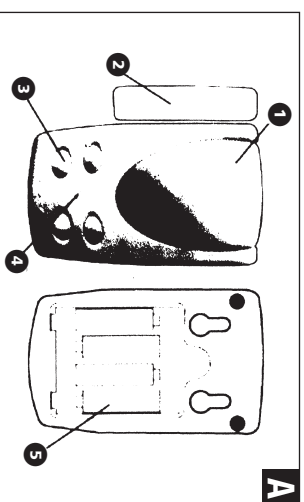
with programmable code

Helpline
+44 (0) 1902
635998



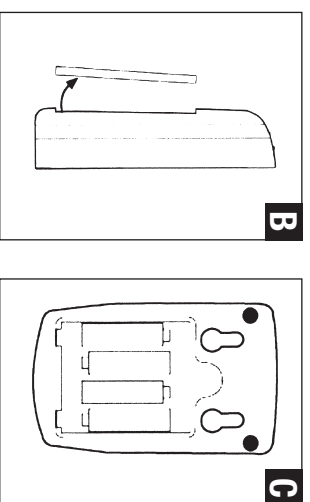
Controls

- 1 Siren
- 2 Magnetic Contact
- 3 Keypad
- 4 Battery Low LED
- 5 Battery Compartment



Alarm unit battery installation

- 1 The battery compartment is accessed from the rear of the alarm unit by removing the screw from the back and lifting the back cover **B**.
- 2 Insert 2 'AAA' size batteries (not included) following the polarity **C**.



- 3 When the last battery is inserted the alarm will beep very loudly to indicate that the batteries are installed properly. Replace the

An ASSA ABLOY Group brand

back cover and fix with screw. The Battery Low LED will light when the batteries need replacing.

NOTE: After removing the batteries, press number 4 before installing new ones.

The alarm must be re-programmed with your security code each time the batteries are removed or replaced.

Programming the alarm

Immediately after inserting the batteries the desired 4 digit security code must be set, simply press the desired 4 digits on the keypad.

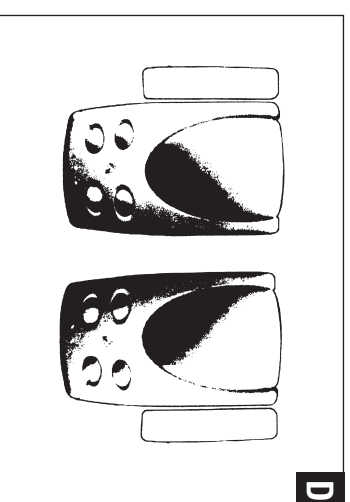
Installation

Alarm

Place the alarm in the desired location, preferably on the door or window with the screws or adhesive velcro tape supplied.

Magnetic contact

The magnetic contact must be aligned to the same level next to the alarm so that contact can be made when the door is closed, either on the left or right hand side **D**.



Operation

When exiting from the protected area

Press keypad number 4 and a confirmation tone will indicate that the alarm is armed. You have 30 seconds in which to vacate the area. After this time, if the contact is broken the alarm will sound.

When entering the protected area

Simply type your 4 digit security code within 10 seconds. This will disarm the alarm.

Care and maintenance

To clean the case, simply use a soft slightly damp cloth with water and wipe dry immediately.

CAUTION: Never use chemicals to clean the case, as they may cause damage to the plastic and cause the alarm not to function.

Troubleshooting

The unit does not sound when the batteries are installed

Ensure that the batteries are connected correctly according to the diagram in the battery compartment

The alarm does not arm

Ensure that the back plate of the alarm unit is secure to hold the batteries in place and that the red light comes on when the keypad buttons are pressed

The red light on the base of the alarm unit is on

This is the "Battery Low Indicator". The batteries need replacing

Battery precautions

When using this product follow these precautions at all times.

- Use only the appropriate size batteries
- Be sure to follow the correct polarity when installing the batteries as indicated in the battery compartment. Incorrect polarity may cause damage to the alarm.
- Do not mix different types of battery such as Alkaline and Carbon-zinc or old batteries with new.
- If the alarm is not used for long periods of time, remove the batteries to prevent damage or injury from possible battery leakage.
- Do not recharge batteries not intended to be recharged as they can overheat and rupture. (Always follow the manufacturer's directions.)

Due to our policy of continuous product development, Yale reserves the right to alter the product at anytime without notice. Yale® is a registered trademark. © 2004 Security Products UK Ltd. All rights reserved.

Yale
The Meadows, Cannock Road
Wolverhampton, WV10 0RR
Telephone +44 (0) 1902 366911
www.yale.co.uk
Email info@yale.co.uk



SAA5060 IFU Rev 2 11/04

ASSA ABLOY