

**IMPORTANT:**

**BEFORE USING THE IRONING BOARD, READ THE INSTRUCTIONS CAREFULLY AND KEEP THEM FOR FURTHER REFERENCE**

**PAY PARTICULAR ATTENTION TO THE FOLLOWING POINTS:**

1. The board height regulation pin must never be released when the iron is on the iron rest (C) to avoid the iron falling and sudden closure of the board.
2. The appliance must be used in a dry place only. Turn the appliance on when in the working position only.
3. The appliance must be powered with alternating current at the voltage given on the rating plate under the ironing board only. The wall socket and extension cable must support 16A and must be efficiently earthed.
4. The appliance power cable must be kept away from hot parts of the iron.
5. Never allow the appliance to be used by persons (including children) with psychological, physical or sensory impairments or with insufficient knowledge, unless closely supervised and instructed by someone responsible for their safety. Always supervise children. Make sure they do not play with the appliance.
6. Never insert objects into apertures in the appliance.
7. Never use the board with damaged extension cables or plugs, with serious damage (for example, after being dropped) or when malfunctioning.
8. All repairs must be carried out by an authorised service centre only. Repairs performed by unqualified persons are dangerous and invalidate the guarantee. All components of the appliance must be replaced with original spare parts only.
9. If the power cable is damaged, it must be replaced by the manufacturer or its service department, or in any case by qualified personnel, so as to prevent all risks.
10. Unplug from the mains socket before leaving the room, before cleaning or maintenance and after use.
11. Never unplug by pulling on the cable.
12. The manufacturer is not liable for damage to persons, things or animals deriving from inappropriate or incorrect use of the appliance.
13. Some parts of the board, especially those next

to the ironing surface, become very hot.

Do not touch them.

14. The iron's steam generator must be filled only after having unplugged the board from the power socket.
15. Never expose the appliance to the elements (rain, sun, etc.).
16. The closed board may not be perfectly stable if placed vertically. To store it vertically, it should be rested against a wall.

**Important information for correct disposal of the product in accordance with EC Directive 2002/96/EC**



At the end of its working life, the product must not be disposed of as urban waste.

It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

## DESCRIPTION

- A. ON/OFF switch
- B. Vacuum and blowing selection switch (certain models only)
- C. Iron rest
- D. Heated ironing board
- E. Release and height regulation knob
- F. Vacuum and blowing fan
- G. Power cable
- H. Board transport wheel
- I. Socket for iron

## OPENING THE BOARD (FIG. 1, 2)

Hold the front leg of the board in place on the floor with your foot, press the board release lever and at the same time rotate the board until you reach the desired height. Once the board is at the right height, release the lever.

Before letting go of the board, release the lever and make sure the pin is securely lodged in one of the positions provided.

When the board is completely open, remove your foot from the leg of the board.

Once open, the board can be easily moved (fig. 4).

## PREPARING FOR USE

1. Rotate the iron rest (fig. 3) into the working position.
2. Rest the ironing system on the iron rest.  
If using an iron without a separate steam generator, use an iron mat to prevent the iron rest from overheating.
3. Plug the power cable of the board into the mains socket.
4. Connect the ironing system or iron plug to the socket under the board (I).
5. Press button A to turn the board on. In models with double button, the heating function comes on.
6. Switch the iron or ironing system on, following the manufacturer's instructions.

When the iron is ready, you can start ironing.

**Models with double button:** The board must be switched on at least 5 minutes before starting ironing to allow it to heat up.

The board may creak a little during the first few minutes of ironing.

Button **B** turns the vacuum



or blowing



function on.

The board cover provided varies according to the model of appliance.

In models with a single button, the ironing board cover reflects the heat with metal fibres which distribute the heat of the iron across the board.

In the model with double button, the ironing board cover has a heat resistant strip where you can rest the iron while ironing (fig. 5).

## AFTER IRONING

- When you have finished ironing, leave the ironing board on to eliminate all traces of moisture from the board and thus extend the working life of your appliance.
- Turn off switch **A**.
- Unplug the ironing board from the mains socket.

## CLOSING THE BOARD

To close the board, follow the instructions provided for opening the board in reverse order.

**YOU MUST ON NO CIRCUMSTANCES CLOSE THE IRONING BOARD BEFORE REMOVING THE IRON OR IRONING SYSTEM FROM THE IRON REST.**

## TIPS

The heated\* ironing board with vacuum and blowing\* function optimises use of your ironing system.

It enables:

- fabrics to be dried rapidly;
- the steam discharged to be kept away from the person ironing (vacuum function);
- the formation of condensate;
- in vacuum mode, the fabric to be kept in contact with the surface, making ironing more precise;
- in blowing mode\*, to form an "air cushion" under the ironing board cover to iron the most delicate fabrics. When using this function, use the iron delicately, without letting it come into contact with the surface of the board.

*\*Certain models only.*