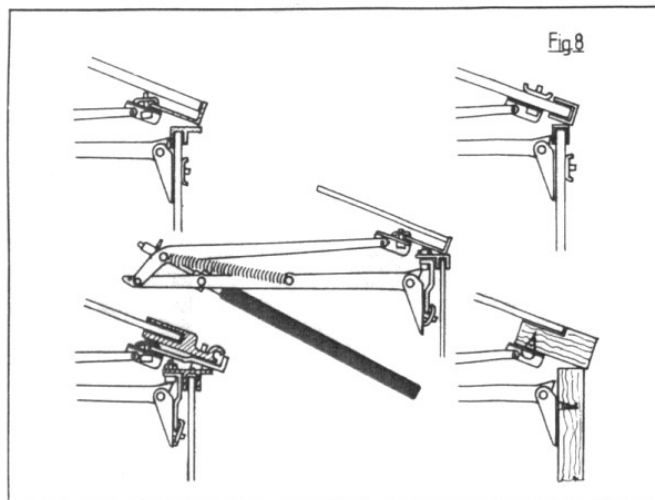
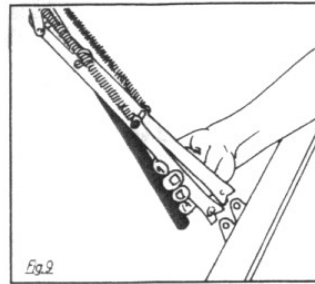
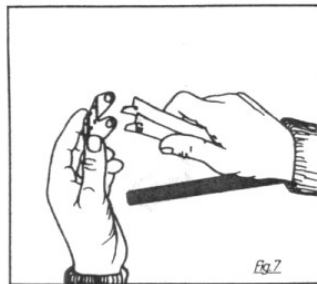
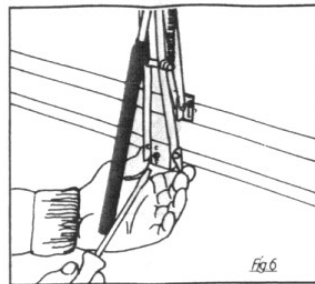
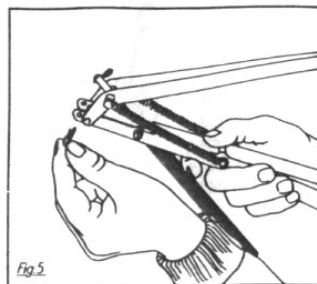
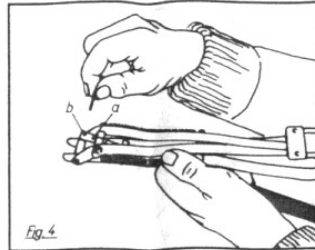
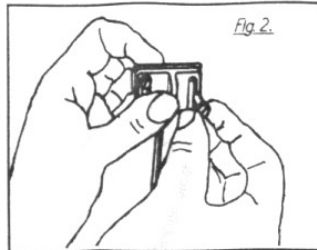


Environmentally friendly

due to working by the use of nature's own materials : expands + retracts by heating + cooling of wax, which consists of plant oils
(= harmless to humans even if licked, as opposed to electricity failures)



B. If the window will only open between 30 and 42 cm/12'' and 16'':

Follow the same procedure as described above except remove the plastic cap from the clutch T (4) and use hole »b« and fit the stop pin (6) on to the arm (7). See fig. 5.

IMPORTANT:

Do not fit the stop pin (6) unless the hair pin (5) is placed in hole »b«.

5. Fit the frame bracket to the window sill, see fig. 6.
6. Fit the window bracket to the window frame just above the frame bracket. **The window must be in the closed position.**
7. Open the window sufficiently to allow you to screw the cylinder into the cylinder housing. Screw in the cylinder until the thread is equal length on both sides of the housing and then release the window.

Cold frames:

8. Turn the frame bracket (9) 90° as shown in fig. 7.
9. The opener should be fitted in the middle of the front side and light of the cold frame.

A. Aluminium frame with glass in sides and lights:

Proceed as described under greenhouses, item 2 and 3. See fig. 8.

If neither the frame bracket nor the window bracket can be fitted to the aluminium frames, the enclosed mounting bracket (12) should be fitted. If none of the brackets supplied can be fitted, you should make your own brackets.

B. Wooden frames and frames with plastic sheets:

On wooden frames the brackets can be screwed directly on to the woodwork, see fig. 8.

On frames using plastic sheets in sides and lights holes should be drilled through the sheeting and the clamps are used as nuts for the screws, see fig. 8.

10. Disconnect the frame bracket (9) from the arms (7) and fit it to the frame.
11. Fit the window bracket to the frame of the light.
12. Assemble the arms and the frame bracket as shown in fig. 9 and check that the lid can be opened and fully closed.
13. Now dismount the entire opener and proceed as described under greenhouses, item 4.
14. Screw the cylinder (1) into the cylinder housing (2) and fit the entire opener again.

Adjustment:

It is recommended that the UNIVENT is adjusted only when the temperature in the greenhouse is constant as it will take some time before it has responded completely to changes in the temperature. If you want the UNIVENT to start opening the window at a different temperature adjustment may be done by turning the cylinder:

Clockwise to achieve an earlier/higher opening.

Counter clockwise to achieve a later/lower opening.

One turn corresponds to app. 0,5°/1°F. - Please note that the temperature in the greenhouse may vary considerably, also at the individual windows.