## Translations: Chauffe eau solaire/36/en

To concentrate heat on the drids, it must not be in direct contact with the door metal sheet. They are spaced by cork spacers. Cork is rot-proor and resistant to high temperatures.

- Cut corks into 5mm thick slices with a cutter.
- Thread a washer onto a screw and pass it through the blades of the grids then into a cork washer. The order of the elements must be as follows: screw head, washer, grid, cork washer. This forms a pad.
- Prepare all the grids assembled with a pad every 30 cm. The objective is that the grid is close to the bottom of the frame without ever touching it. Adjust the number of pads according to the situation.
- Clean the panel.
- Position the grids and feeders in the frame.
- Screw the studs to the panel without overtightening.
- Make sure that the grids do not touch the bottom metal sheet, deform the grids if necessary.
- Paint everything that is not black in black (screw head, washers, feeders...)