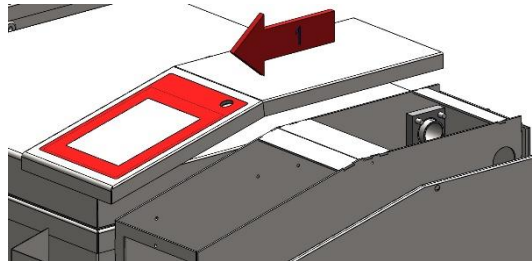
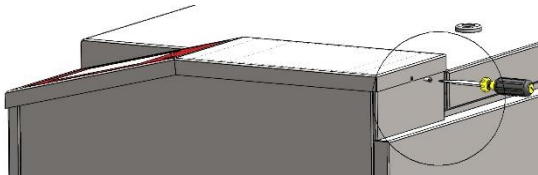


## Replacing the control panel ID-36

- Dismantle the complete control panel.
- After unscrewing the screw on the back, partially lift the panel at the back and slide it to the front edge to slide the locking pin out of the hole at the right leg.



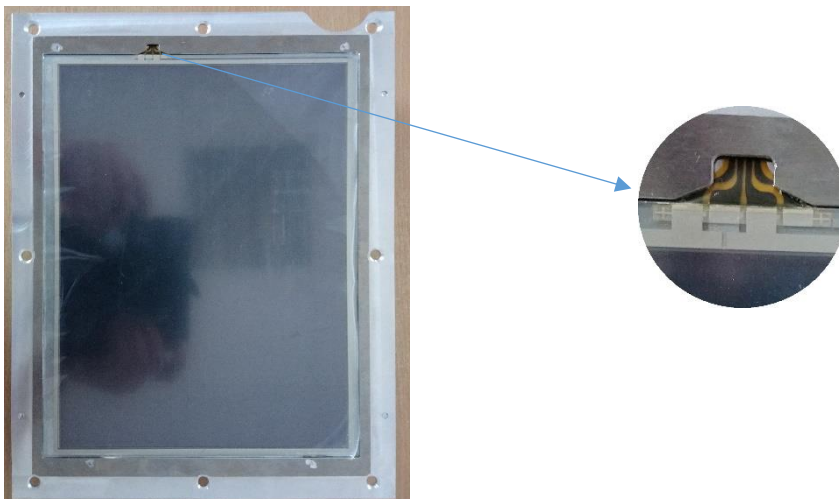
- Unplug all wires from switch
  - o recommends to take a picture



- Remove control switch
- Before removing the control panel must be removed the self-adhesive control foil.

### Attention:

The foil is glued on the stainless-steel cover as well as on the frame of the control panel. When you remove the foil, you must proceed very carefully to avoid damage the panel's control area and the connecting contacts at the top edge of the panel frame.



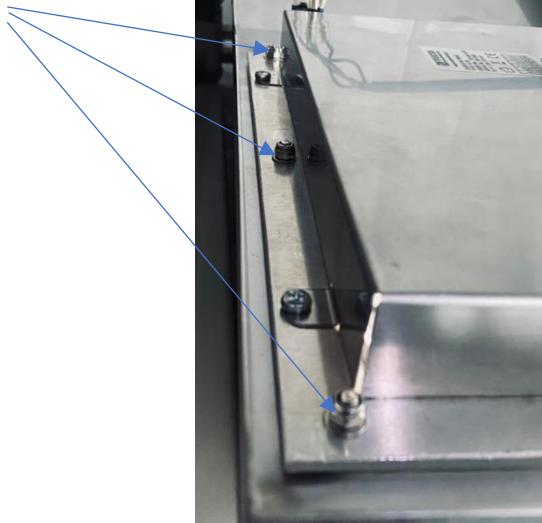
Foil removing start on the bottom edge and carefully proceed to the upper edge.

The glue applied on the back of the foil has a gap at the contact points, but it is necessary to pay attention at these places.

**Any mechanical damage to the control surface or connecting contacts leads to the rejection of the control panel warranty.**

The removed foil cannot be reused, it must be replaced with a new one.

After removing the self-adhesive control foil, it is possible to remove the panel by unscrewing 6 nuts on the bottom of the panel.



The control panel in no case disassemble. When you disassemble the control panel, the possibility of a warranty claim disappears.

It is necessary to adequately secure the panel against damage (scratch or crack the control surface) if you send it as a warranty claim.

The new control panel is protected by transparent cover foil on delivery. Remove the foil, fix the panel with 6 nuts on the back of the panel. Properly clean the panel frame and stainless-steel cover, remove the adhesive cover paper on the new foil and the foil carefully glue it. Connect wires, be careful of the correct positioning of the wires on the switch.