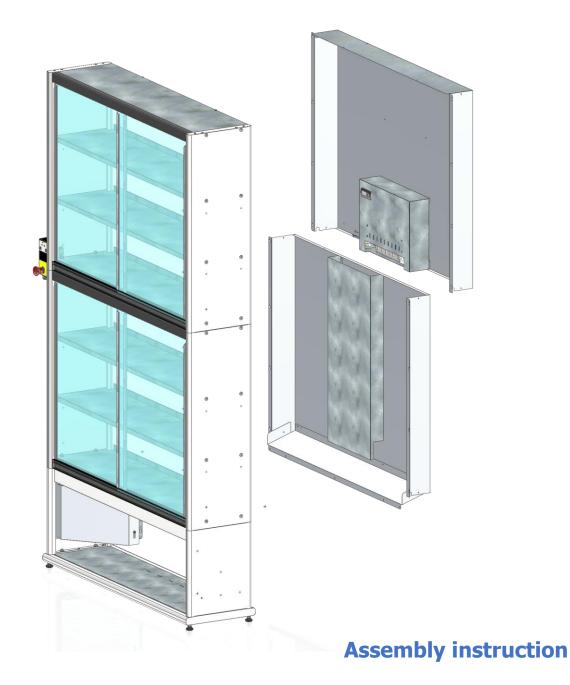


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ΕN

## Standard heating kit – Air System



The heating kit is a option of Air System cabinet, this instruction refers to assembly of kit only.

For use, safe, spare parts and others informations see the IST-216 Air System cabinet handbook on the CD-ROM.

ΕN

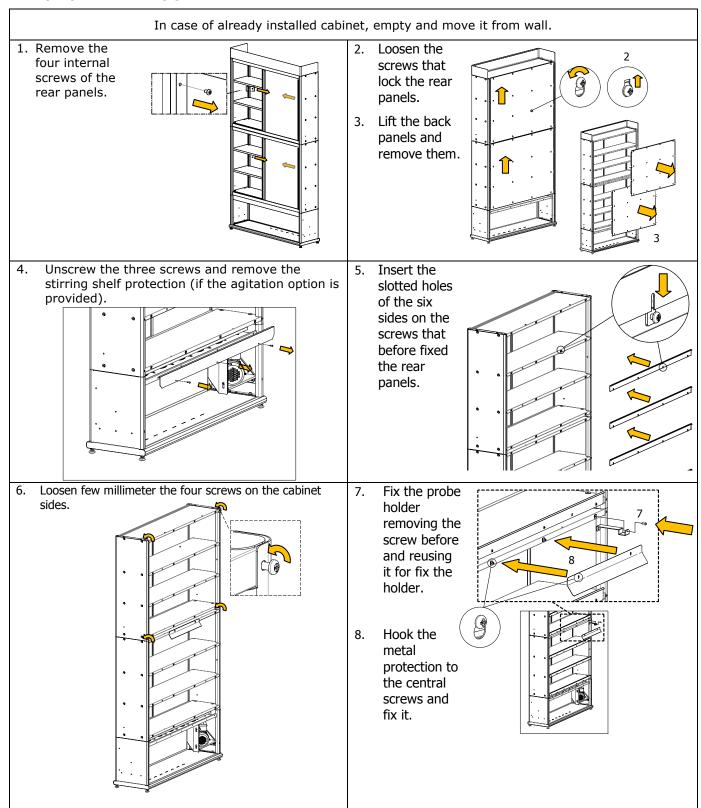


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## **WARNING**

Consider the size and weights of the various components that will be moved.

Is fundamental constraint that the below mentioned installation steps are carried out by least two people with safety gloves and shoes.



## **Standard heating kit – Air System Assembly instruction**

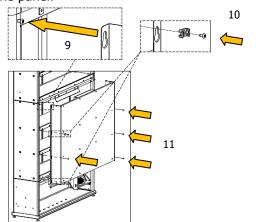


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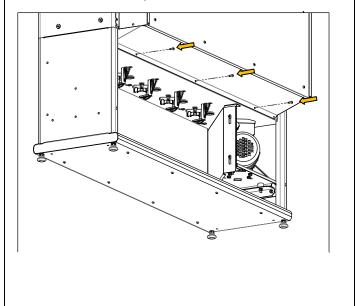
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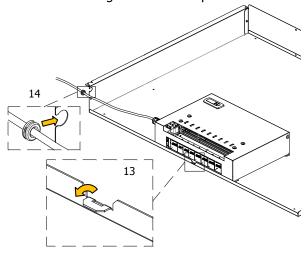
- 9. Hook the panel with duct to the lower screws of cabinet.
- 10. Fix the two ties cable base with two Ø3.9x13 screw on side of power cable.
- 11. Put the others four Ø3.9x13 screws for fixing of the panel.



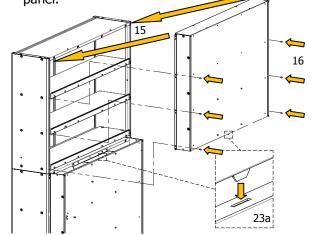
12. Fix the bottom of panel with three Ø3.9x13 screws.



- 13. Bend the metal tab to 90 degrees.
- 14. Put the cable grommet in the panel hole.



- 15. Hook the panel with thermostat to the upper screws of cabinet. Pay attention not to crush the probe cable and to insert the metal tab in the lower panel slot (23a).
- 16. Put the others six Ø3.9x13 screws for fixing of the panel.



- 17. Fix the upper of panel with two Ø3.9x6.5 screws.
- 18. Insert the probe in holder below the central shelf.
- 19. Fix the cabinet to wall using the mounting brackets as in figure.

