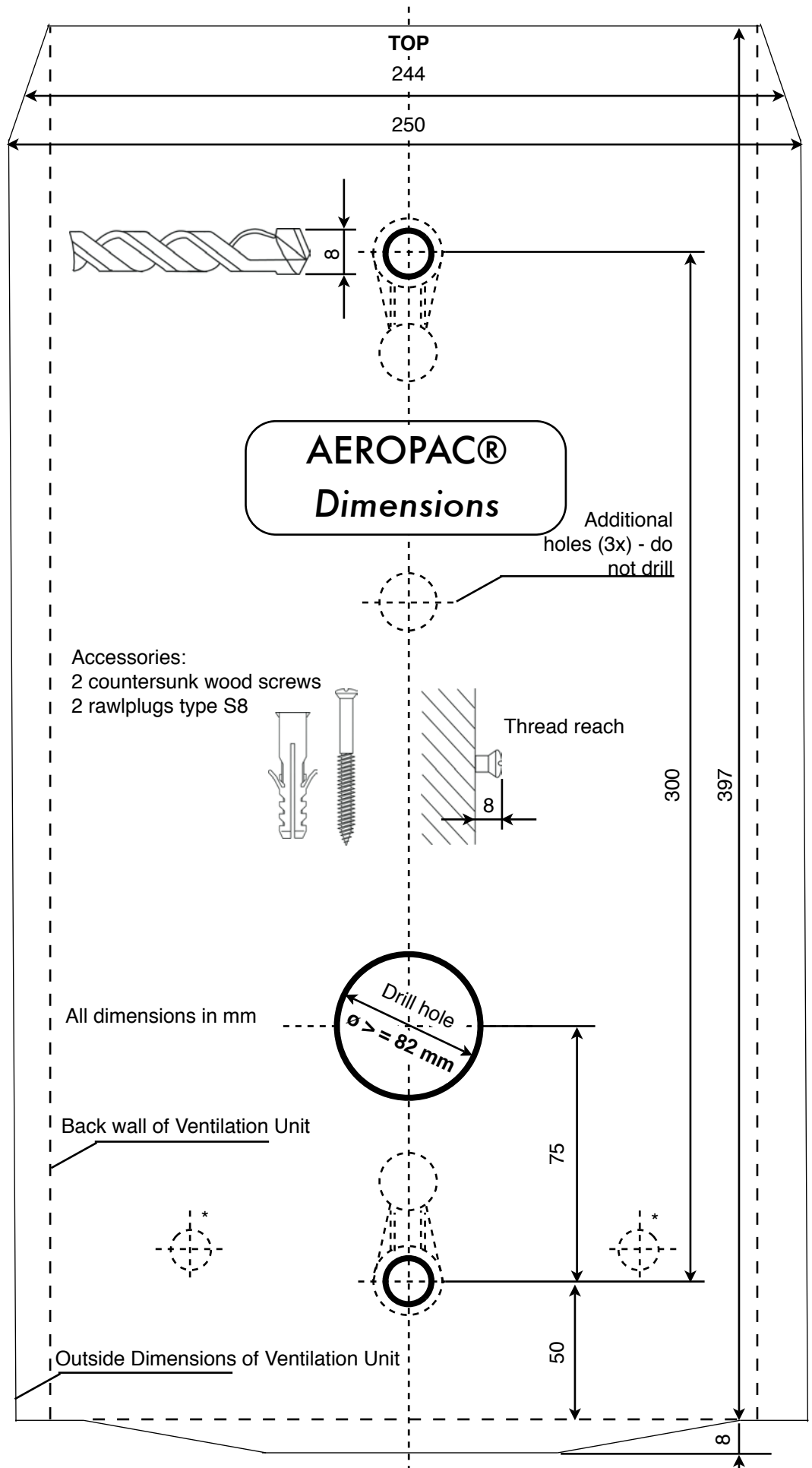




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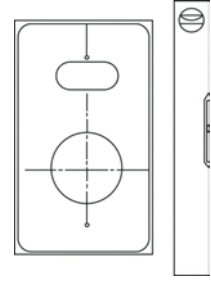
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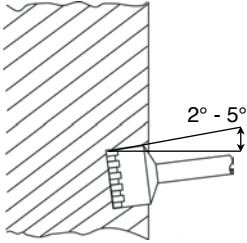
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1.

- Punch the bore centre markings through the jig using a sharp object
- Align the drilling jig provided using a spirit level on the place of installation
- Mark the three bores on the wall with a spike
- Attention: Please keep the minimum distance to the open flue pipe of the heating system. For questions contact your local chimney-sweep.



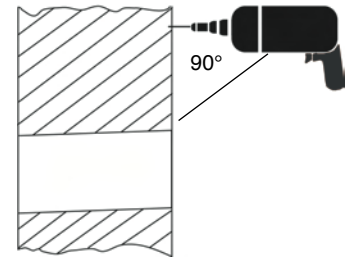
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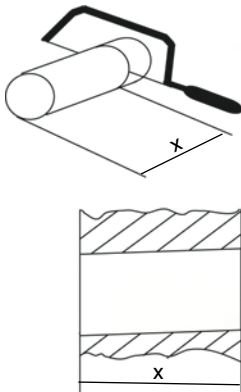
- Align the bore hammer at an angle of around 2° to 5°
- Carefully drill the hole until the drill bit crown is filled
- Put out the drill pit and remove the material from the wall using a hammer and a chisel
- Repeat the procedure until a through-hole is made

3.

- Drill the marked bore holes according to the drilling jig
- Bore diameter: **8 mm** minimum
- Bore Depth: **45 mm**
- Insert the dowel provided



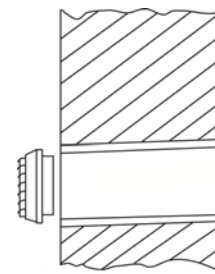
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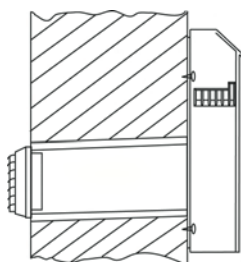
- Cut the tube according to the wall thickness
- Insert the tube into the through-hole in the wall so that the tube is flush with the the wall surface on both sides
- Seal the joint surfaces between the tube and hole in the wall with a permanently elastic jointing compound. Simultaneously fix the tube in the wall with the same.

5.

- Ensure that the blades of the weather protection are pointing downwards and push the weather protection into the tube.
- Seal the joint surfaces between the weather protection and hole in the wall with a permanently elastic jointing compound



6.



- Turn the screws up to **8 mm** in the dowels
- Move the openings on the rear side of the Aeropac® over the fixing screws and lightly press the device downwards
- Check to see whether the device is firmly fixed in place
- Plug the device into a mains socket



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