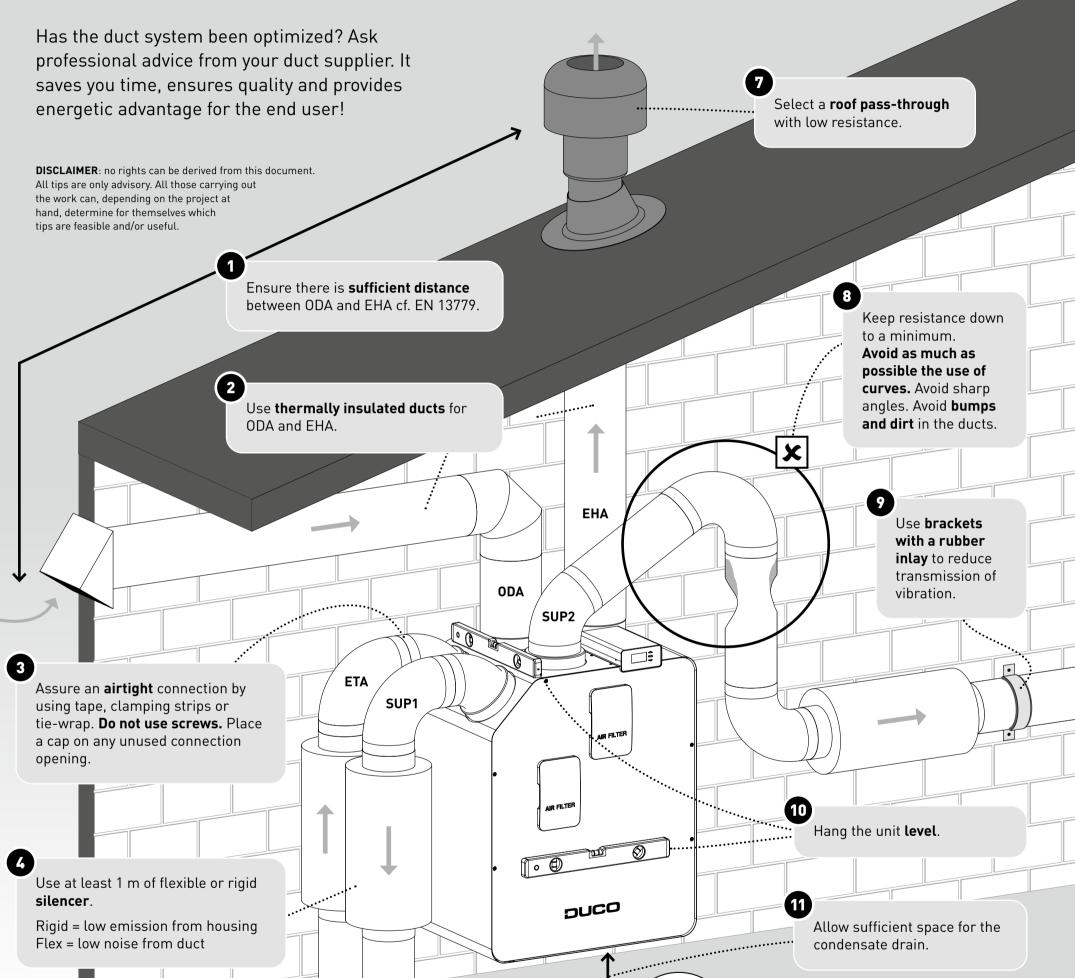
## **12 UNMISSABLE TIPS**

The correct operation of your DUCO ventilation system is entirely dependent on the choice and build quality of the supply and exhaust ducts!



## Flex = low noise from duct

5

For wall mounting: wall with minimum mass density of 200 kg/m<sup>2</sup>. Plaster blocks or metal struts are not adequate!

Use a mounting plinth if the wall is not sufficient.

## DUCO



6

 $\varnothing$  160 mm to 250 m<sup>3</sup>/h /  $\varnothing$  180 mm to 350 m<sup>3</sup>/h /  $\oslash$  200 mm to 550 m<sup>3</sup>/h or equivalent subject to calculation (e.g. with cast-in ducting).

Make sure that the total counter pressure in the ducts is as low as possible (preferably < 150Pa) and that the airspeed in every duct does not exceed 3 m/s.

condensate drain.

12

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## Use silencers between rooms to prevent voices from carrying.

