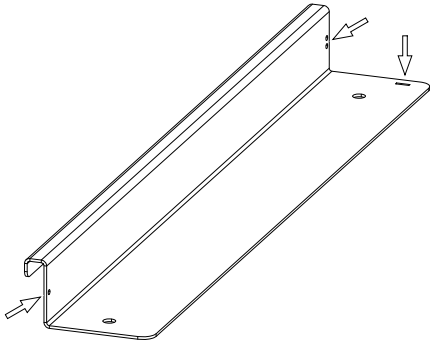
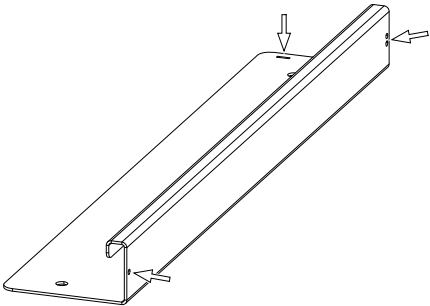
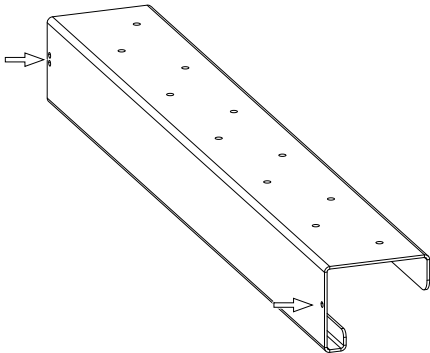
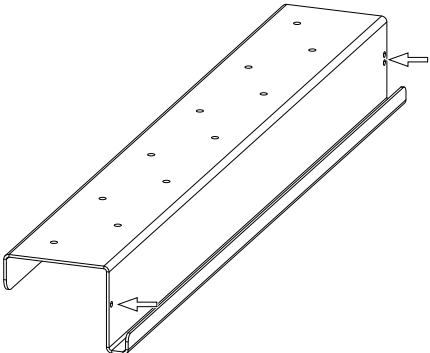
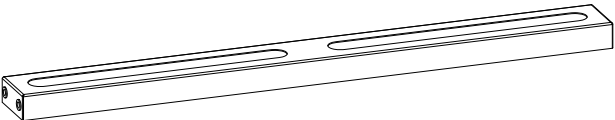
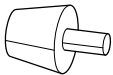
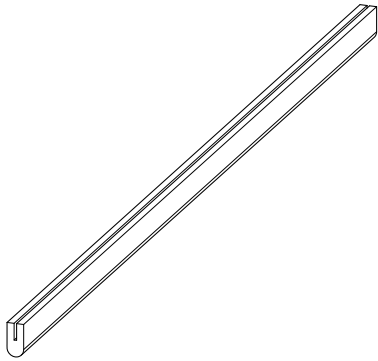


Parts

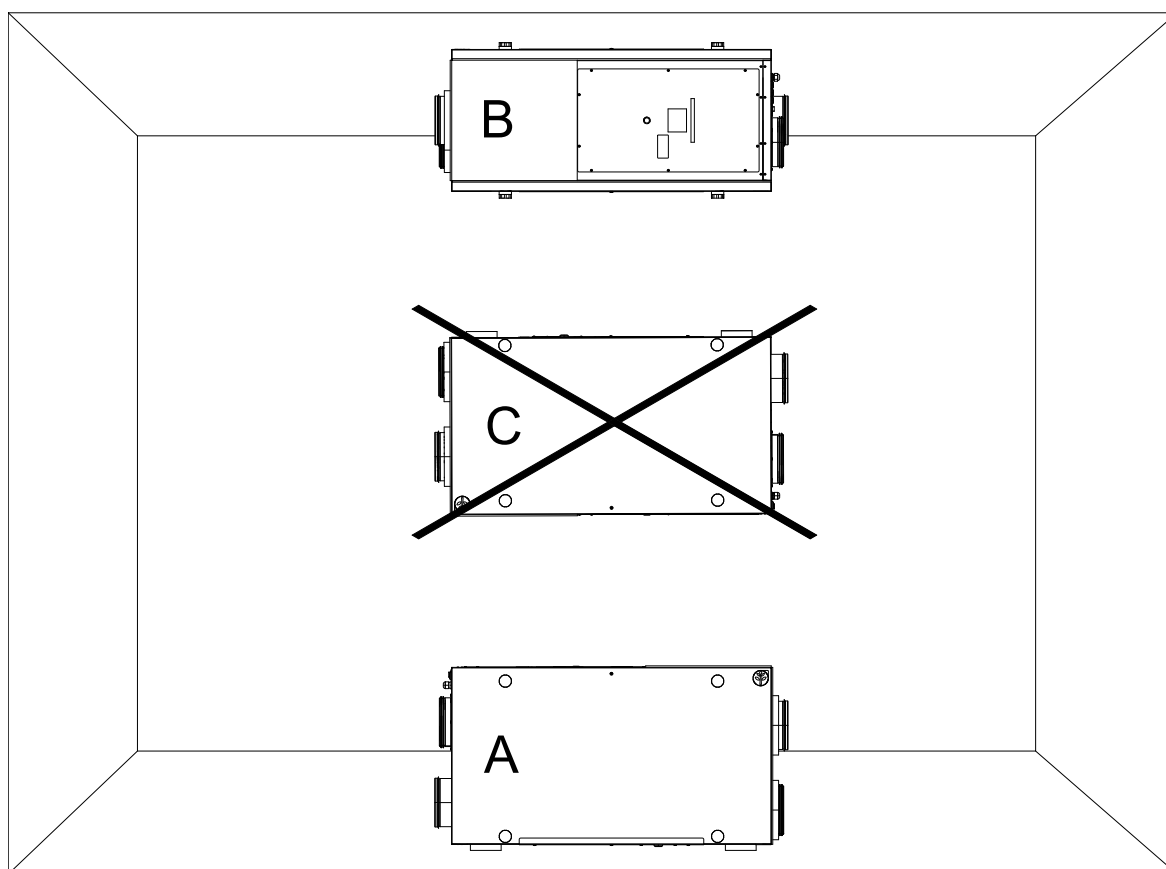
<p>A</p> 	<p>B</p> 
<p>C</p> 	<p>D</p> 
<p>E x2</p> 	<p>F x8</p> 
<p>G x2</p> 	

Warnings

Warning

- Beware of sharp edges during mounting and maintenance. Use protective gloves.
- Consider the unit weight when mounting!
- This product must only be operated by a person which has suitable knowledge or education within this field or carried out with the supervision of a suitably qualified person.

Possible Installation positions

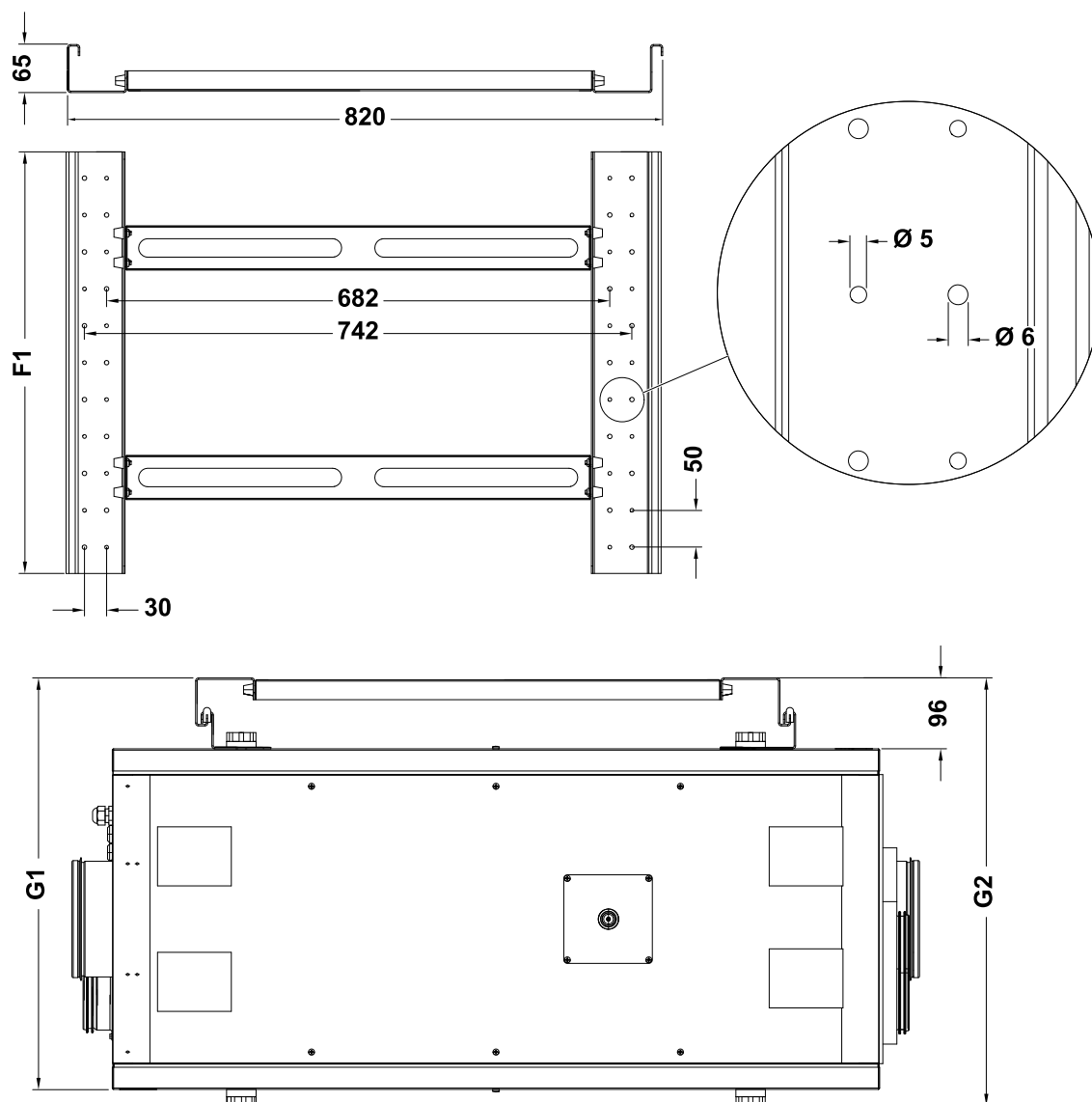


- A. Upright installation on the floor. Left and right connections are possible.
The enclosed self adhesive vibration dampers must be used.
- B. Ceiling installation. Left and right connections are possible.
A ceiling mounting kit is required. Not delivered with the unit. Needs to be ordered separately.
- C. Wall installation is **NOT** allowed. Upside down installation is **NOT** allowed.

Note:

The unit may not be installed with the electrical connection box facing downward due to the fact that the heat from the re-heater is rising in the unit!

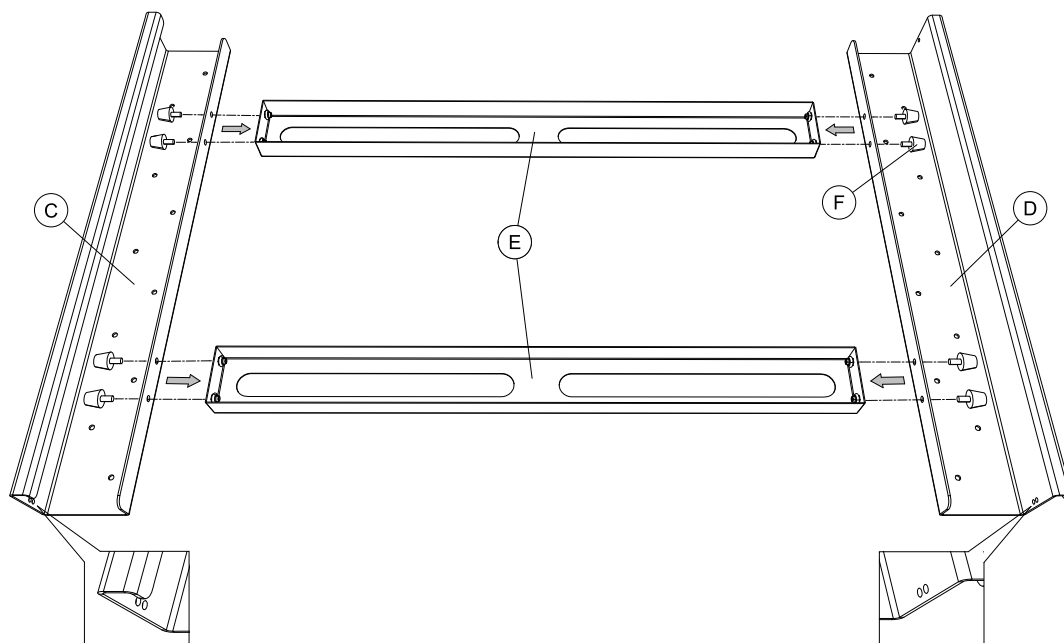
Dimensions



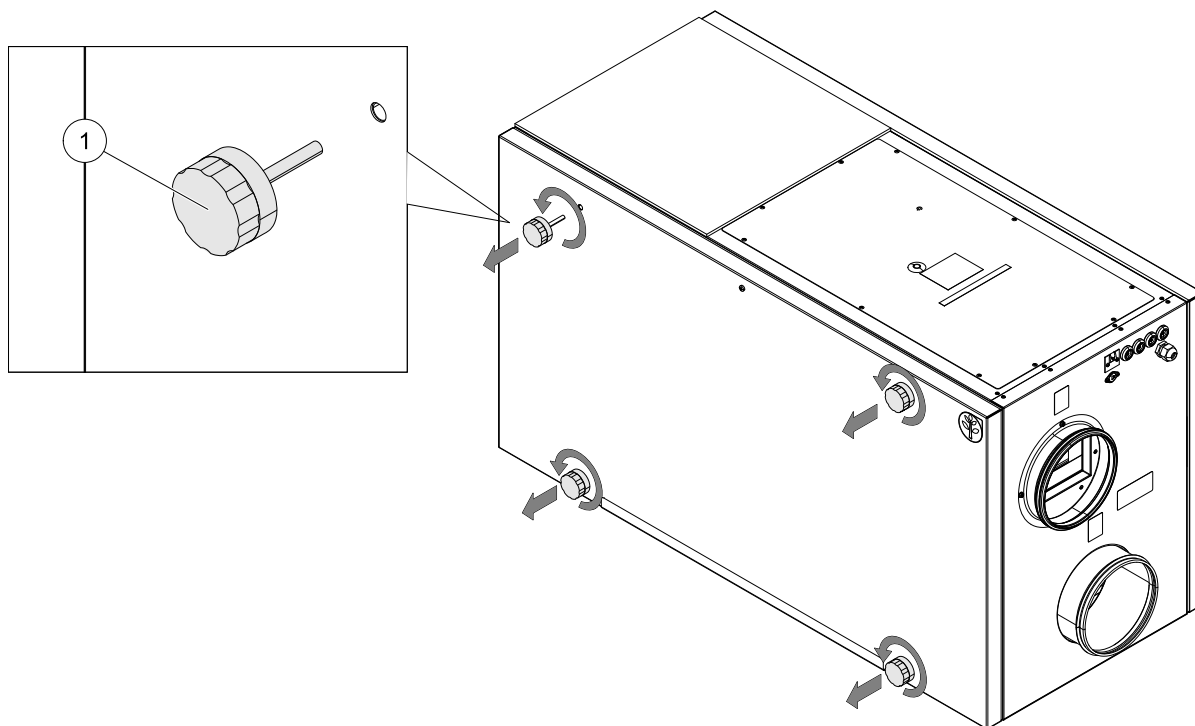
	G1	G2	F1
VSR 300	558	580	571
VSR 500	647	669	620

Assembly

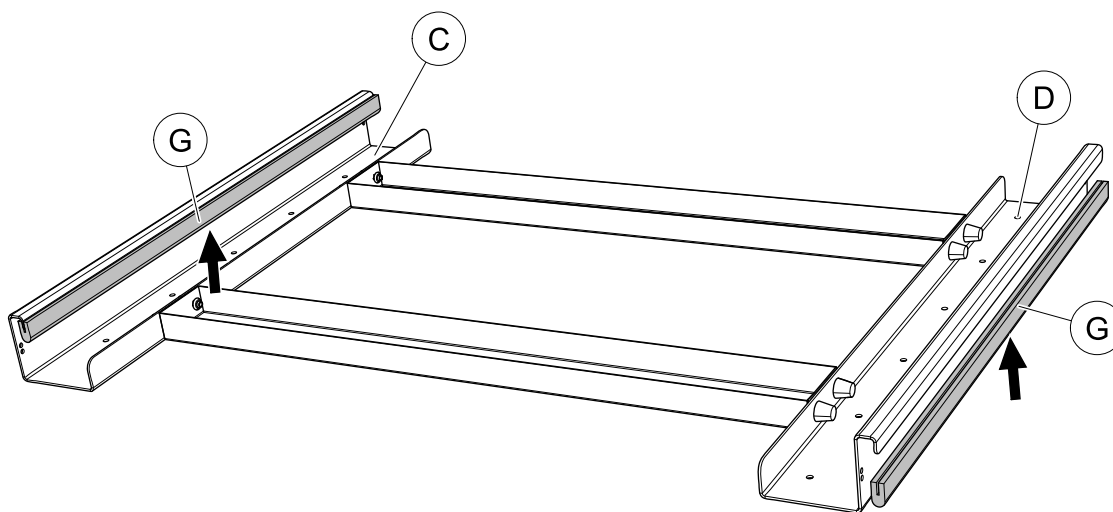
1. Assemble ceiling mounting brackets. Connect parts C and D with two length profiles E. Secure them with knurled knob screws F. While assembling pay attention to marking at each end of part C and D.



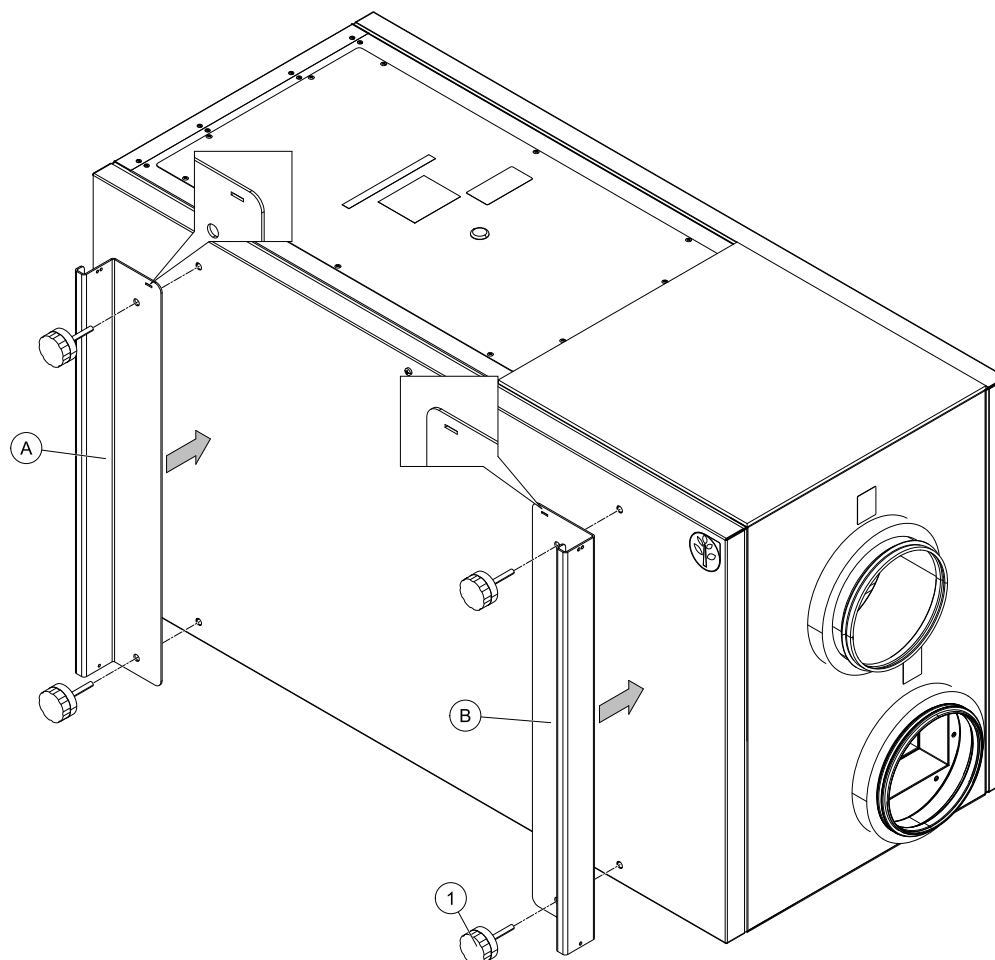
2. Remove 4 knobs (1) that hold the side cover.



3. Place anti-vibration pads G on parts C and D.

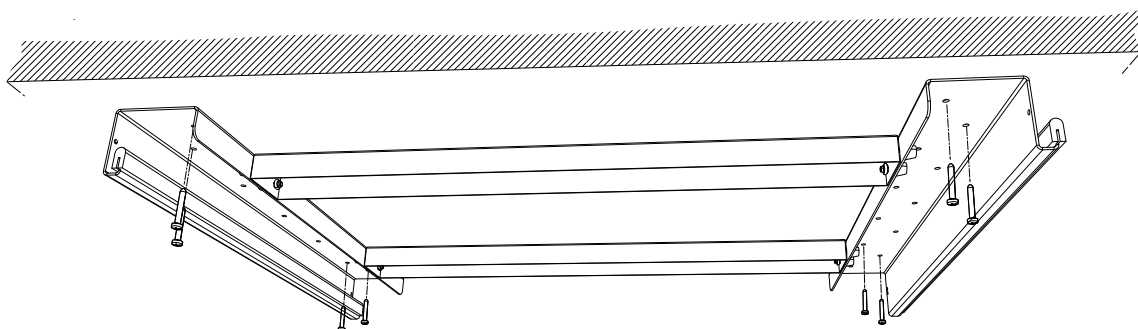


4. Mount parts A and B on the unit. Secure them with previously removed knobs (1). While assembling pay attention to marking at each end of part A and B.



Installation

5. Install previously assembled ceiling mounting brackets on the ceiling. Screws are not included in the ceiling mounting kit. Choose suitable screws and their amount based on your ceiling structure. Distribute screws evenly on each side.



6. Carefully lift and mount the unit as shown below. Pay attention to marking.

