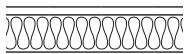
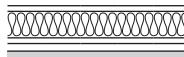


## Recess example

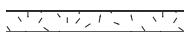
Ci1



Wall made of combustible material



Aerated wall, comprising at least a 40 mm calcium silicate board and an air space. There must be a 20 mm air space between the building board and the combustible wall. The air space must allow air to flow freely along the lower and upper edges (see diagram to the right).



Wall made of non-combustible material that is not in contact with combustible material and therefore has no minimum thickness requirement.



Firewall, approved and fully complies with safety requirements according to the authorised inspection body. Examples of approved firewalls are 120 mm solid brick and 100 mm aerated concrete.



The dimensions are the minimum dimensions, unless otherwise stated.

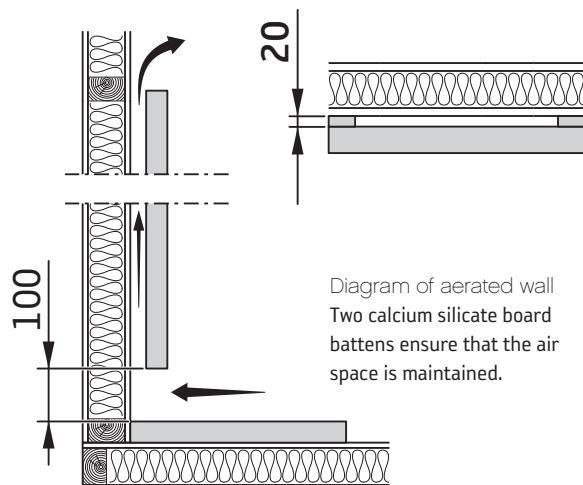
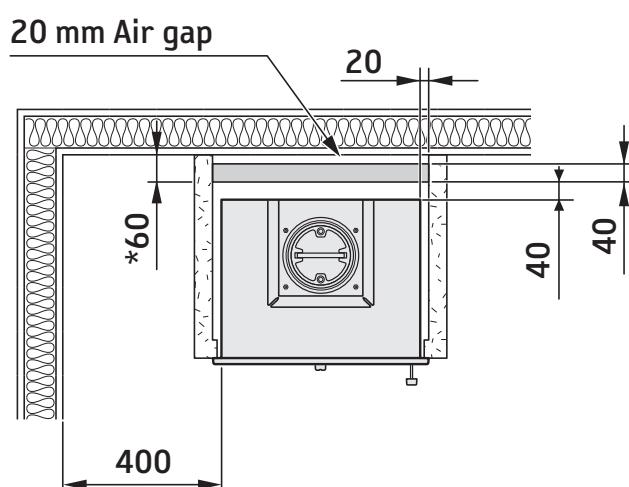


Diagram of aerated wall  
Two calcium silicate board battens ensure that the air space is maintained.



### Final inspection of the installation

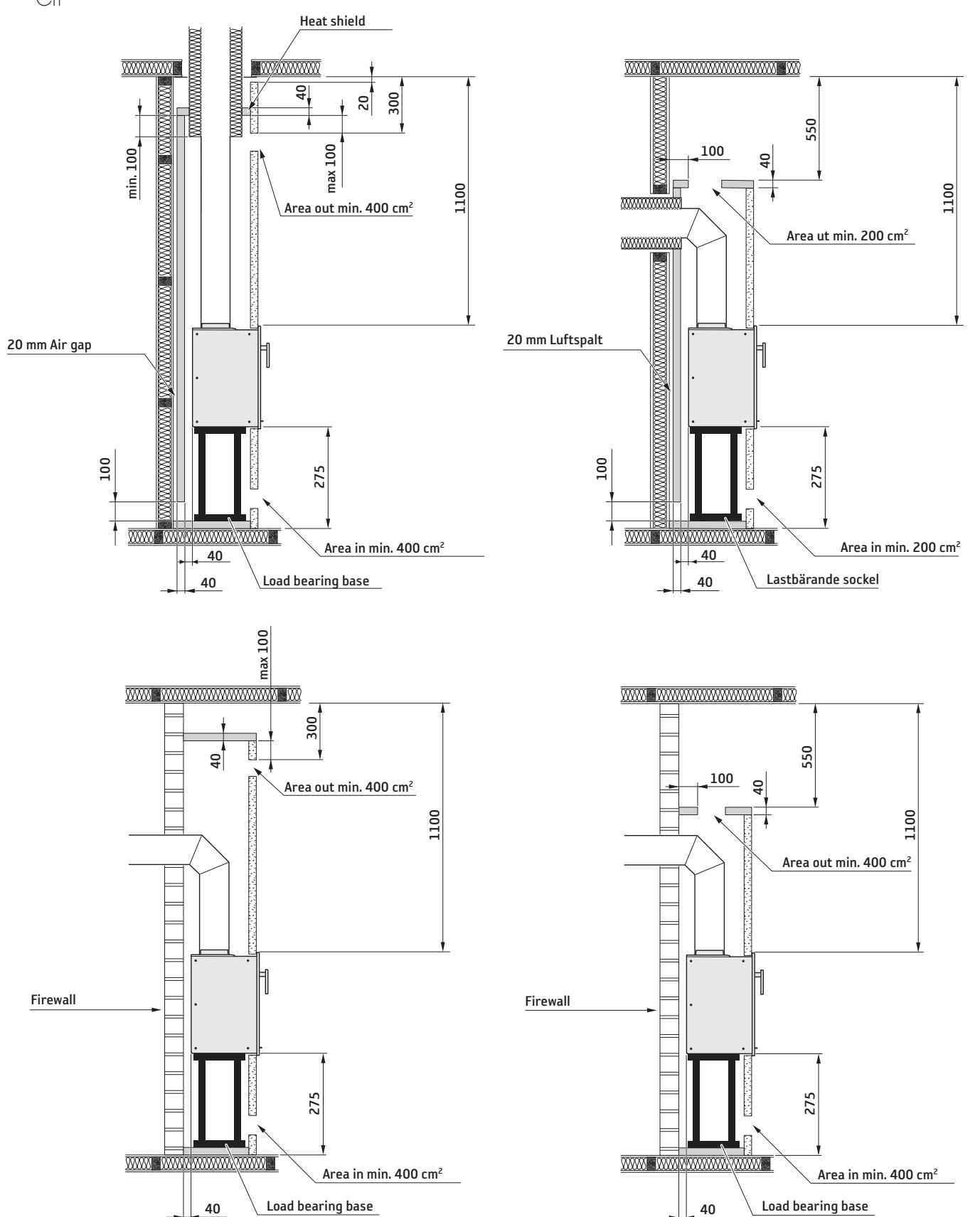
It is extremely important that the installation is inspected by an authorised inspection body before the insert is used. You should also read the "Lighting instructions" before lighting the stove for the first time.



\* The distance between the exhausts on the sides and a combustible wall behind should be at least 60 mm.

## Recess example

C1



Always observe the safety distances to combustible material required by a steel flue.



The dimensions are the minimum dimensions, unless otherwise stated.