

Specific safety instructions for installation with Norwegian firewall

Those instructions are only valid for the Stûv 16/68 cube version and must be combined with the installation instructions manual of the Stûv 16 range.

Holding capacity of the structure

Ensure that the resistance of the floor is sufficiently strong to support the stove and the construction of the cladding. If in any doubt, please consult a specialist.

Radiated heat nearby materials

Significant heat may be radiated through the glass door. Ensure the materials exposed to this radiated heat are resistant to high temperatures [diagram 1&2].

The floor in front of the appliance, depending on the installation height of the fireplace, must be made of non-combustible material [diagram 1]

Respect the safety distances from combustible materials at the back [diagram 2]

Fuel supply and use of the regulating control

The regulation control boost mode [diagram 3] can never be used outside of the ignition phases. The loading/reloading of wood logs can never exceed the upper limit of the first row of vermiculite at the bottom of the combustion chamber [diagram 4].

