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- $\begin{aligned} \mathsf{A} &= \mathsf{height} \text{ from floor to chimney connection upwards} \\ \mathsf{B} &= \mathsf{height} \text{ from floor to } c/c \text{ chimney connection rear} \\ \mathsf{C} &= \mathsf{height} \text{ from floor to air inlet} \\ \mathsf{D} &= \mathsf{height} \text{ from floor to lower edge of hatch} \\ \mathsf{E} &= \mathsf{minimum height} \text{ to sloped ceiling from the centre of the chimney} \end{aligned}$







Permitted area for combustible building structure



If the stove is placed on a floor protector hearth plate made of glass for example (accessory option), the height from the floor will be increased by the thickness of the hearth plate; for a freestanding glass hearth plate this will be 10 mm. To prevent discolouration of painted non-combustible walls, we recommend the same safety spacing as for a combustible wall.

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Max. log length: 33 cm