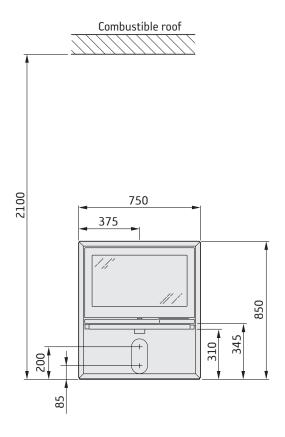
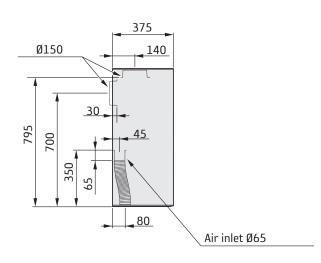
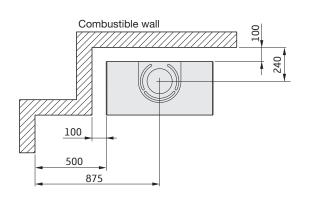
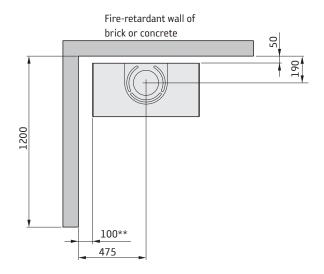
## 310/310G/320/320G

- $\label{eq:A} A = \mbox{height from floor to chimney connection upwards} B = \mbox{height from floor to $c/c$ chimney connection rear} C = \mbox{height from floor to air inlet} D = \mbox{height from floor to lower edge of hatch} E = \mbox{height from floor to lower edge of heat deflector}$



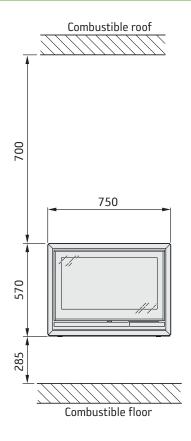


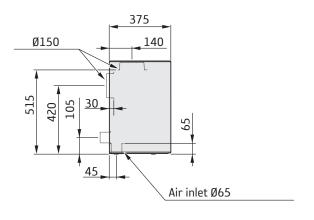


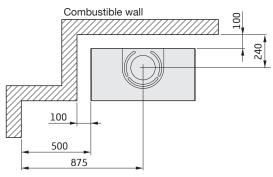


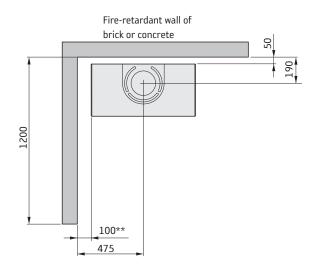
If the stove is placed on a hearth plate made of glass for example (accessory), the height from the floor is affected by a distance corresponding to the thickness of the hearth plate, for a free standing glass hearth plate this is 10 mm.
\*\* To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used.

## 330G

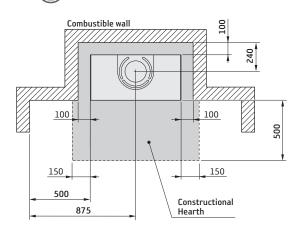


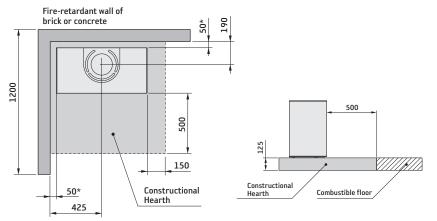






## For use in GB and IE only.





<sup>\*</sup> To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used.