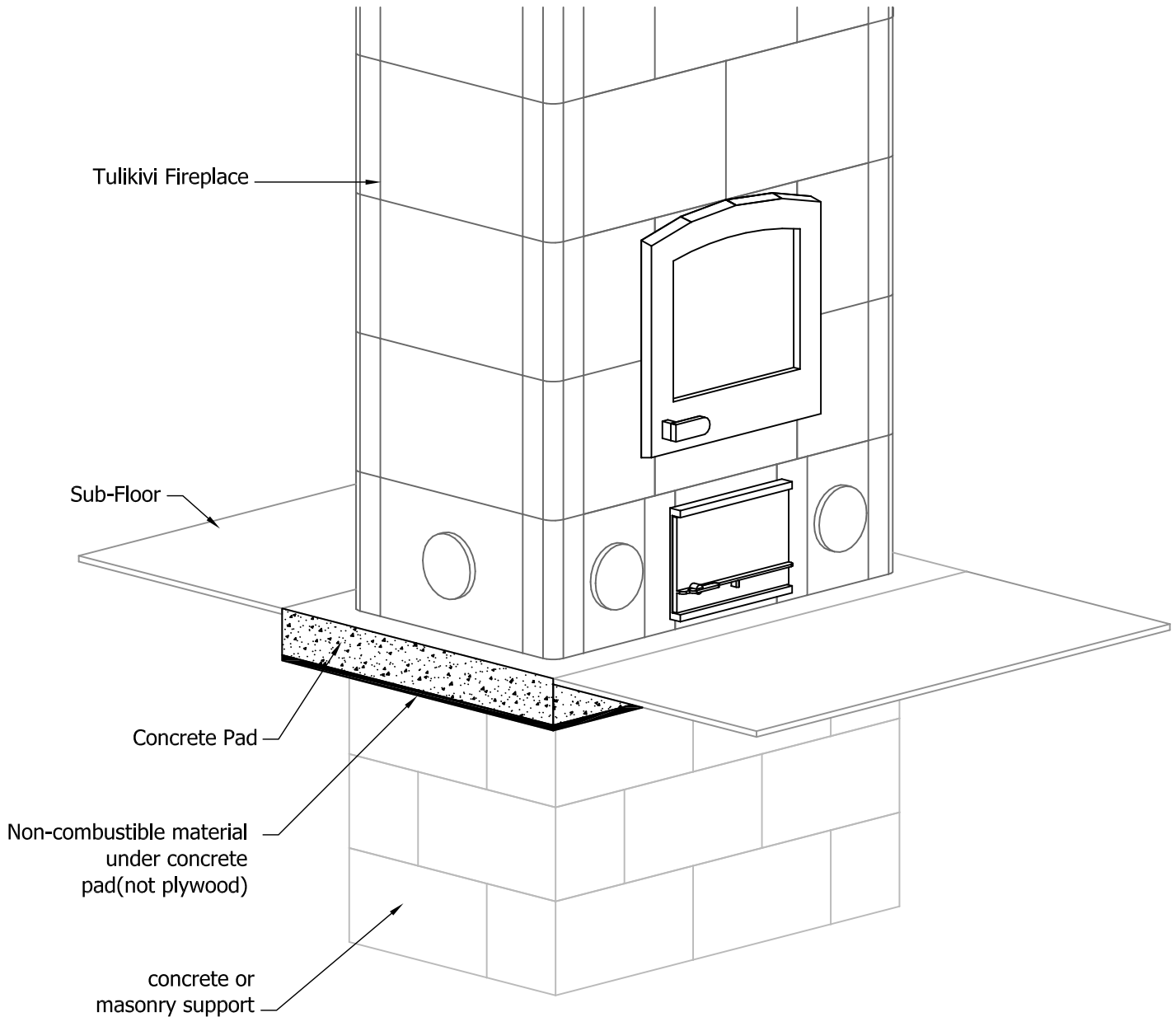


Noncombustible Floor Installation

Concrete Pad: Minimum 4 inch thick poured concrete with rebar 6 inches O.C.
Minimum dimensions: 2 inches more than the footprint of the fireplace.
Use non-combustible materials under concrete pad (NOT PLYWOOD).
Top of Concrete pad to be LEVEL AND FLUSH with sub-floor.



Owner/Contractor is responsible for engineering Concrete Pad to support weight of fireplace.



Tulikivi provides these drawings as a conceptual aid for the North American market. They illustrate some common conditions installers have encountered and general methods which might be considered for addressing such conditions. Please note that this material is not tailored to any particular condition; it is not intended to be a substitute for or supplant the technical manual TTM-1; and it is not a warranty with respect to the merchantability, suitability, or fitness for a particular purpose regarding Tulikivi products or methods illustrated. It is not designed to replace good engineering practices, local building codes or the formal and practical training and advice of a qualified builder. The material only suggests ways architects, engineers, builders, installers and owners can enhance their projects by including a Tulikivi fireplace, bakeoven and cookstove.