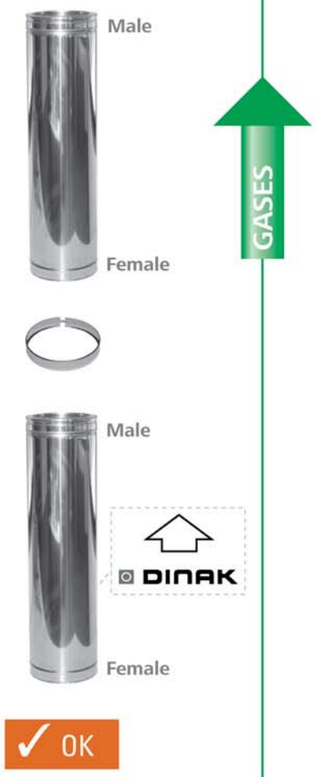
The Installation of lengths will respect the direction of the gases indicated on the parts.

Installation of Lengths



Tee and Soot Collector

Installation of Adjustable Lengths

Disassemble the unit by loosening the locking band.

(F) (M)

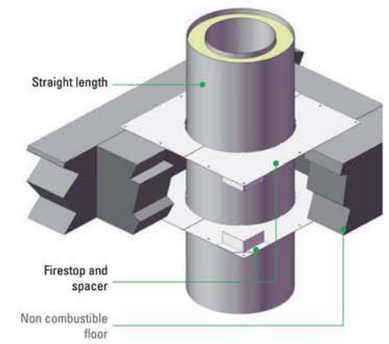
Remove the insulation of (A) of the inside of (F) until adjusted to the desired length.

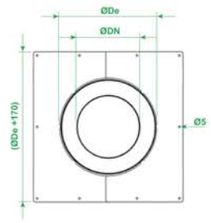
(F) (M)

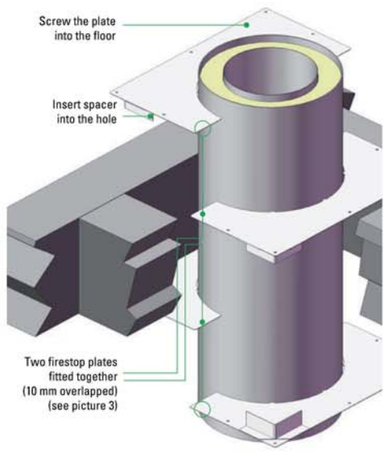
Assemble (F) and (M) and tighten the locking band.

Chimney Passing Through Non-combustible Ceilings

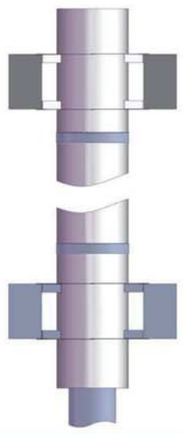
For use with Solid Fuel Applications





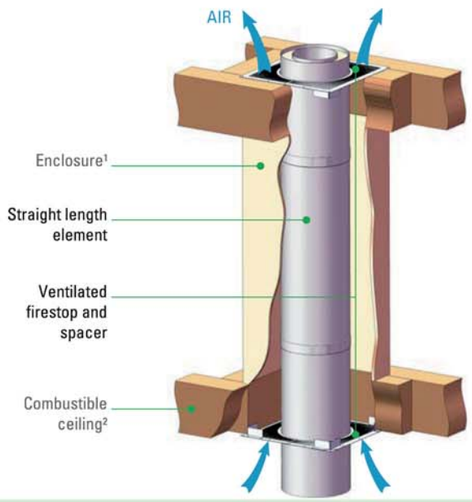


Installation Overview



For use with Solid Fuel Applications

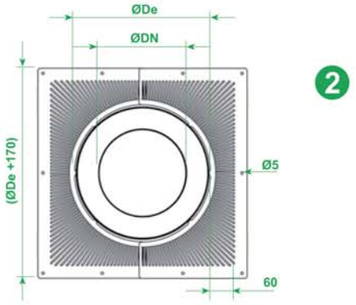
Enclosed Chimney Passing Through Combustible Ceilings



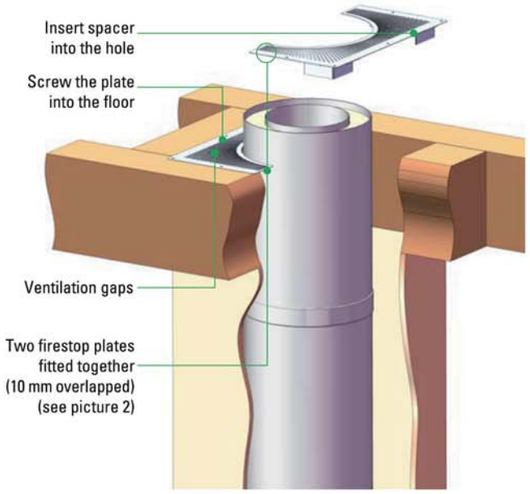
1. "A typical enclosure construction is wood studding with a 12 mm thick plasterboard and 3 mm plastes skim. This enclosure should incorporate a removable panel to permit access for inspection." (BS 7566 -4).

2.The chimney joints must not conflict with the floor levels or fire-stop assemblies (see picture 1).

1

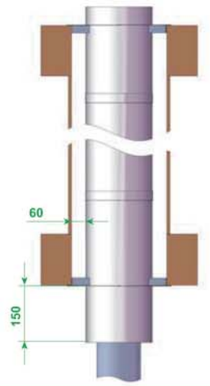


2



Installation Overview

Make sure that the clearance from any combustible material is 60 mm throughout the installation³.

The chimney must project down a minimun of 150 mm from the underside of the ceiling if connected to a flue pipe

3. "It is essential that the specified distance X (60 mm) be mantained as an air gap and no attempt should be made to introduce insulating materials around the surface of the chimney" (BS 7566-4)