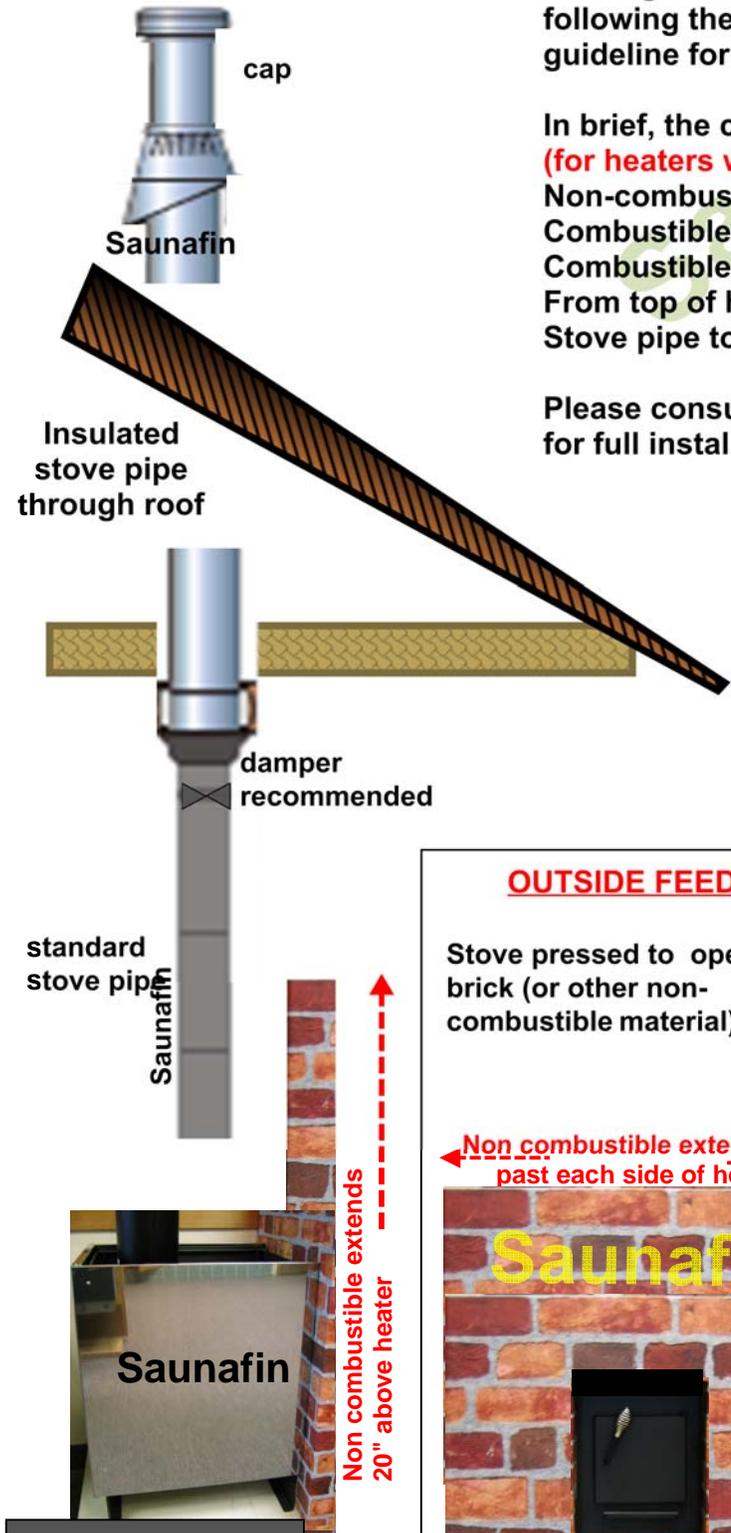


Mikka Wood Stove Installation

There is no CSA or UL classification for wood-burning sauna heaters. Saunafin recommends following the Federal Government guideline for "Uncertified Wood Stoves"

In brief, the clearance guideline is
(for heaters with stainless panels; i.e. Mikka 2,6,20,60):
 Non-combustible wall surface = 0 clearance
 Combustible wall surface (cedar) = 36" clearance
 Combustible wall with shielding = 12" clearance
 From top of heater to ceiling = 60" (less with shielding)
 Stove pipe to combustible wall = 18" (less with shielding)

Please consult Uncertified Wood Stove guideline for full installation details



Saunafin

OUTSIDE FEED

Stove pressed to opening of brick (or other non-combustible material)

Non combustible extends 18" past each side of heater

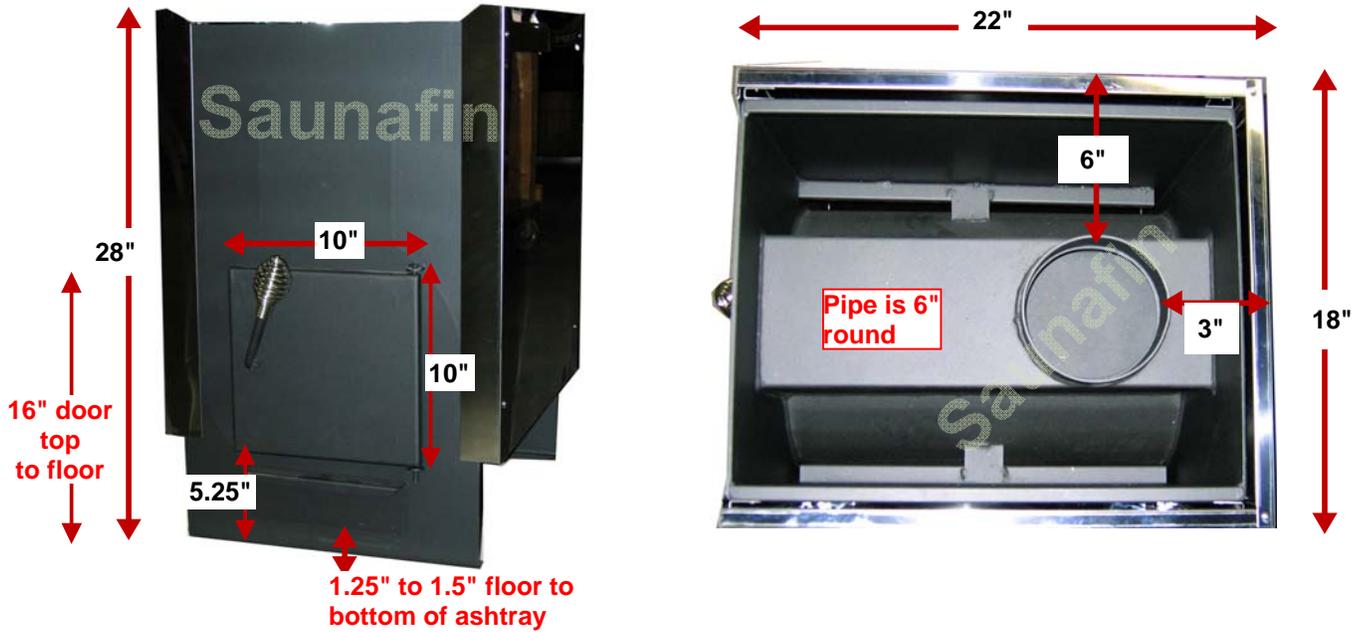


INSIDE FEED

At wood wall, use metal shielding to reduce clearance by 2/3, from 3' to 1' (for heaters with panels). Use 29 ga metal with 7/8" airspace



Mikka 2 & Mikka 20 Wood Stove Dimensions



Mikka 6 and Mikka 60 with Water Tank

