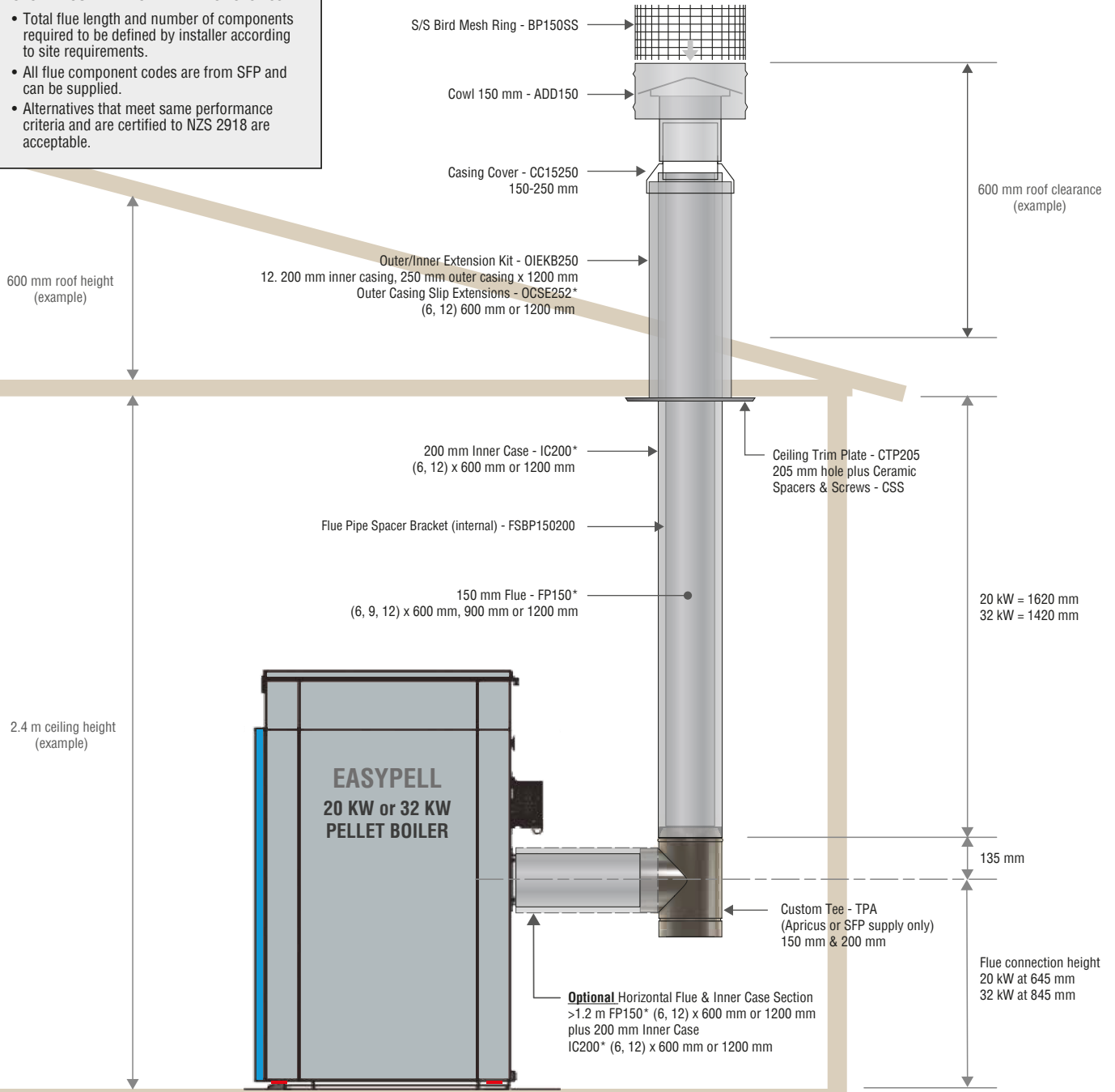


# FLUE DESIGN & INSTALLATION GUIDE

**SYSTEM COMPLIANCE WITH NZS 2918:2001**

- Total flue length and number of components required to be defined by installer according to site requirements.
- All flue component codes are from SFP and can be supplied.
- Alternatives that meet same performance criteria and are certified to NZS 2918 are acceptable.



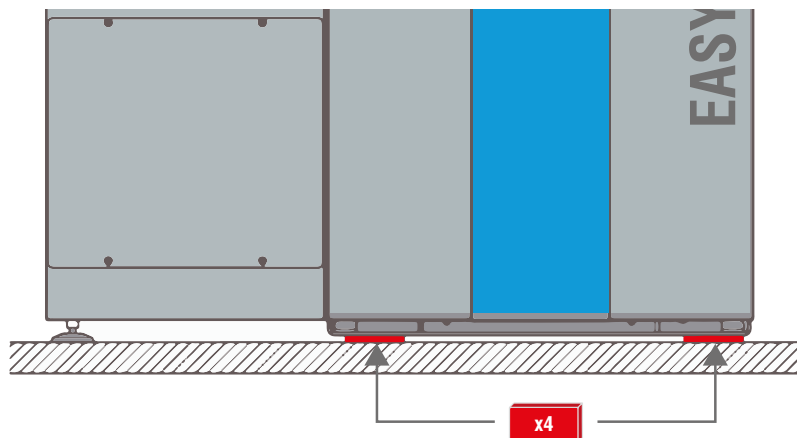
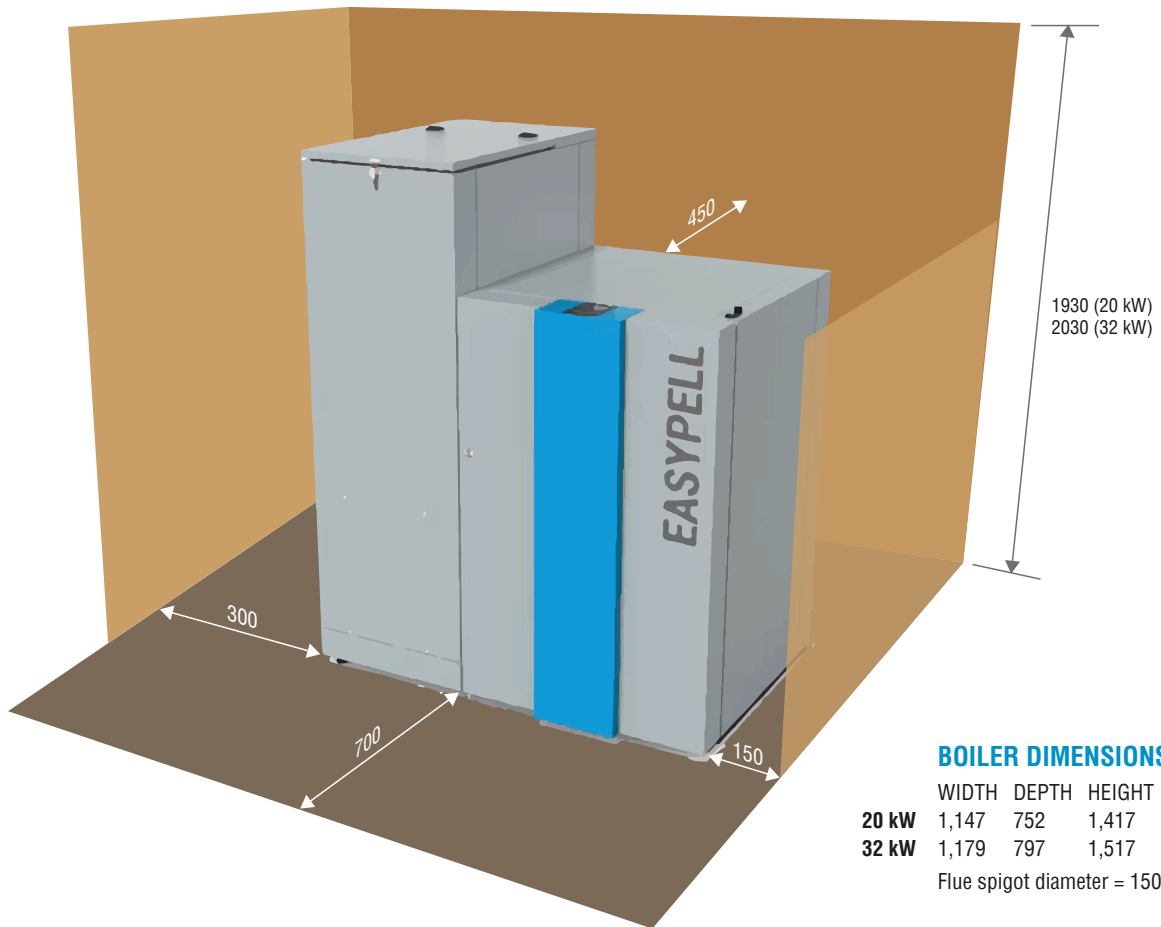
## FLUE SPECIFICATION FOR EASYPELL 20 KW & 32 KW PELLET BOILERS

# INSTALLATION GUIDE

## RECOMMENDED MINIMUM CLEARANCE DIMENSIONS

**NOTE:** To install the heating system properly and ensure economical operation, you need to make sure that minimum clearance dimensions indicated below are observed when setting up the boiler.

In addition, make sure that New Zealand legislation is complied with relating to the minimum clearance of the flue gas tube.



## PLACEMENT OF RUBBER PLATES

**NOTE:** The pellet boiler must be placed on the supplied rubber plates.