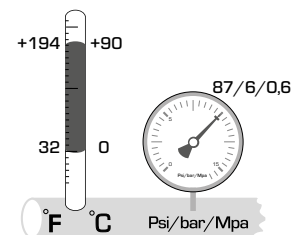
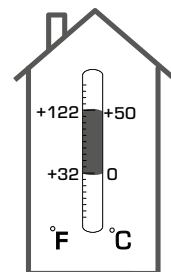




ESBE System Units
Biomass Unit SKx100



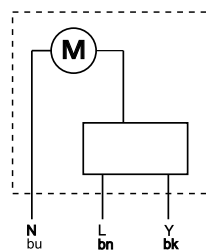
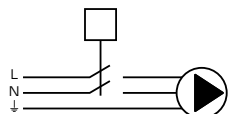
Series SKP100
Series SKS100
Series SKC100



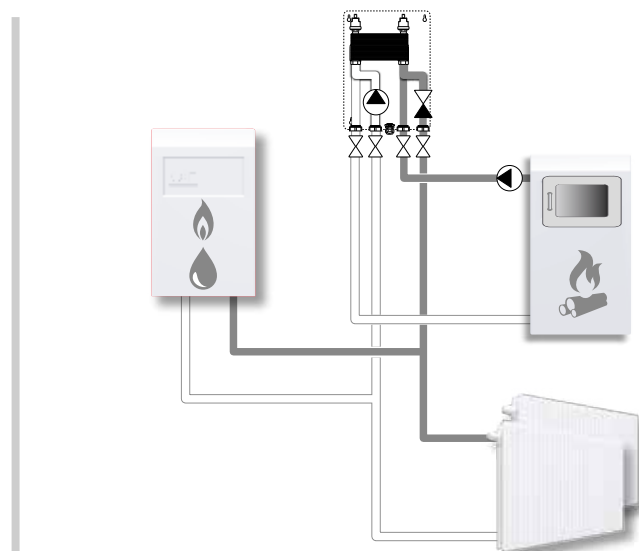
SERIES	FUNCTION
ESBE SKP100	
ESBE SKS100	
ESBE SKC100	

Mtrl.n: 9814 1076 • Ritn.n: 9323 vers A • Rev. 2021-01-14

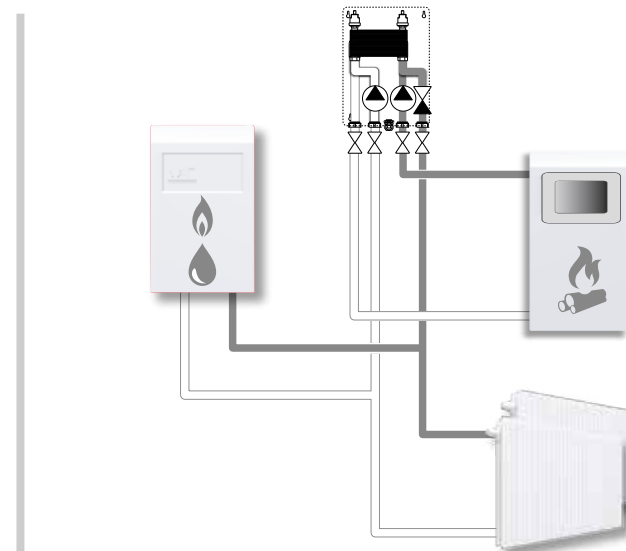
Pump installation/ Installazione della pompa



SKP100

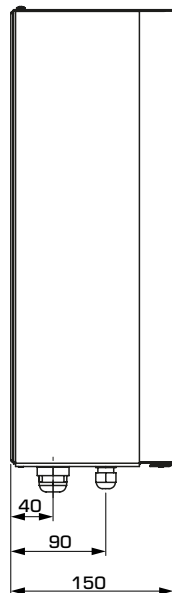
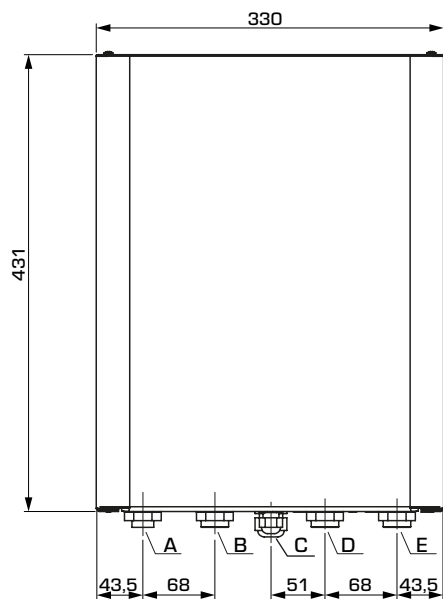


SKP100





SKP100 Dimensions/ Dimensioni



Connections

- A - Return, primary side _____ G 3/4"
 B - Return, secondary side _____ G 3/4"
 C - Cable leading
 D - Supply, primary side _____ G 3/4"
 E - Supply, secondary side _____ G 3/4"

Raccordi

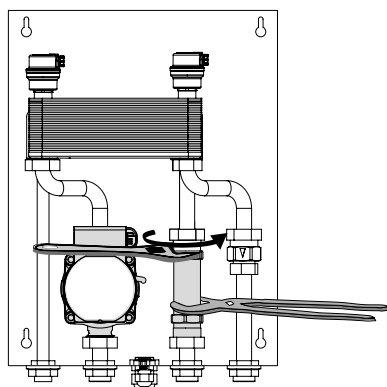
- A - Ritorno, lato primario _____ G 3/4"
 B - Ritorno, lato secondario _____ G 3/4"
 C - Cavo
 D - Mandata, lato primario _____ G 3/4"
 E - Mandata, lato secondario _____ G 3/4"



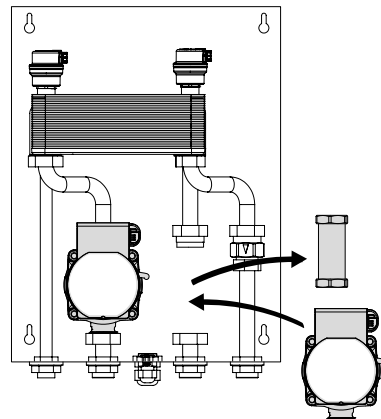
SKP100 2nd pump/ 2a pompa



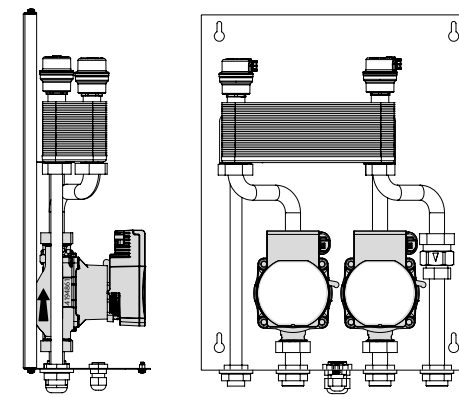
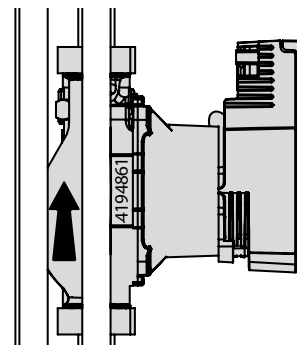
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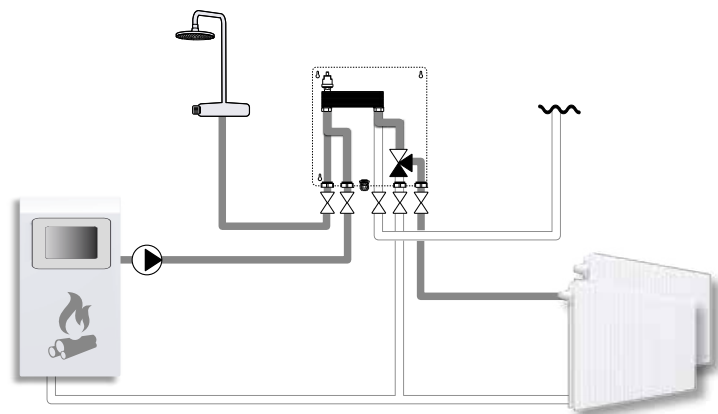
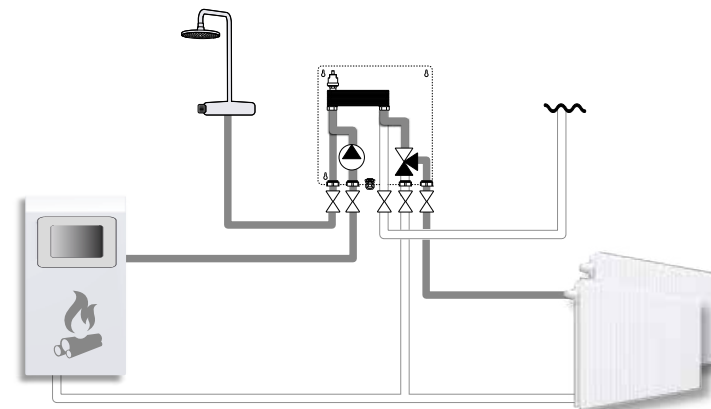
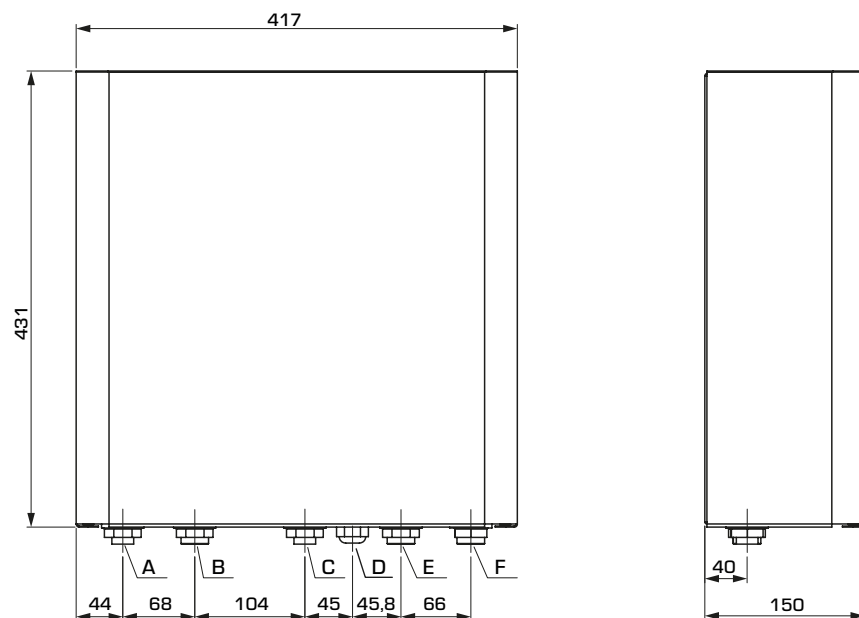


2



3



**SKS100****SKS100****SKS100 Dimensions/ Dimensioni****Connections**

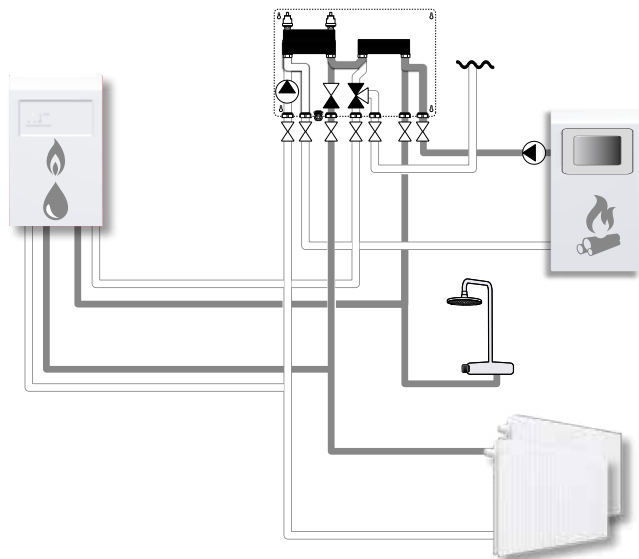
- A - Potable hot water outlet _____ G 1/2"
- B - Supply, primary side _____ G 3/4"
- C - Potable water inlet _____ G 1/2"
- D - Cable leading
- E - Return, primary side _____ G 3/4"
- F - Heating receiver outlet _____ G 3/4"

Raccordi

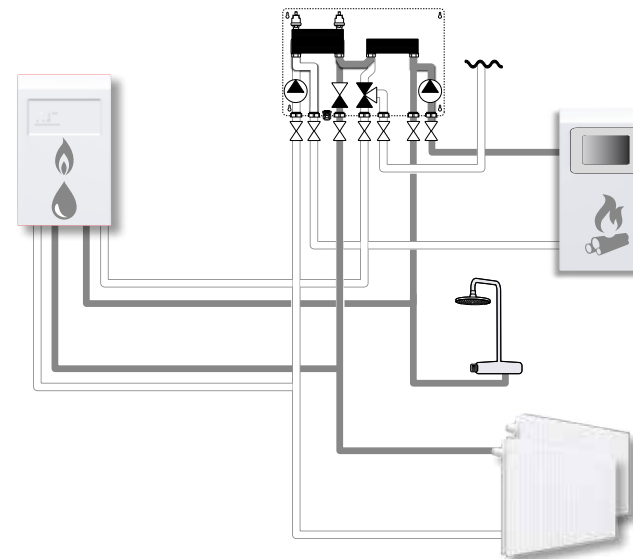
- A - Uscita acqua calda potabile _____ G 1/2"
- B - Mandata, lato primario _____ G 3/4"
- C - Ingresso acqua potabile _____ G 1/2"
- D - Cavo
- E - Ritorno, lato primario _____ G 3/4"
- F - Uscita ricevitore riscaldamento G 3/4"



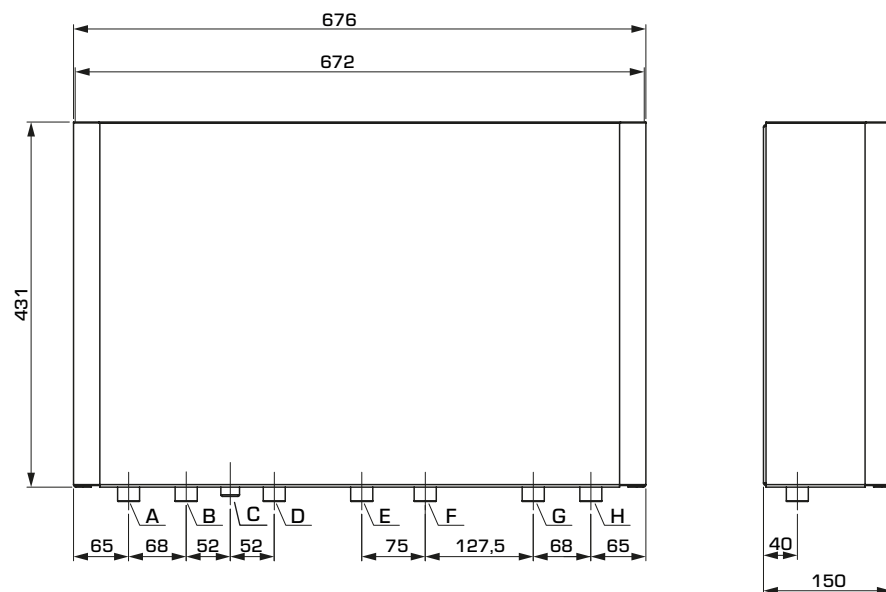
SKC100



SKC100



SKC100 Dimensions/ Dimensioni



Connections

- A - Return, secondary side _____ G 3/4"
- B - Return, primary side _____ G 3/4"
- C - Cable leading
- D - Heating receiver outlet _____ G 3/4"
- E - PHW supply to the gas/oil heat generator: G 1/2"
- F - Potable water inlet _____ G 1/2"
- G - PHW outlet _____ G 1/2"
- H - Supply, primary side _____ G 3/4"

Raccordi

- A - Ritorno, lato secondario _____ G 3/4"
- B - Ritorno, lato primario _____ G 3/4"
- C - Cavo
- D - Uscita ricevitore riscaldamento G 3/4"
- E - Alimentazione acqua calda potabile al generatore di calore gas/gasolio: G 1/2"
- F - Ingresso acqua potabile _____ G 1/2"
- G - Uscita acqua calda potabile _____ G 1/2"
- H - Mandata, lato primario _____ G 3/4"