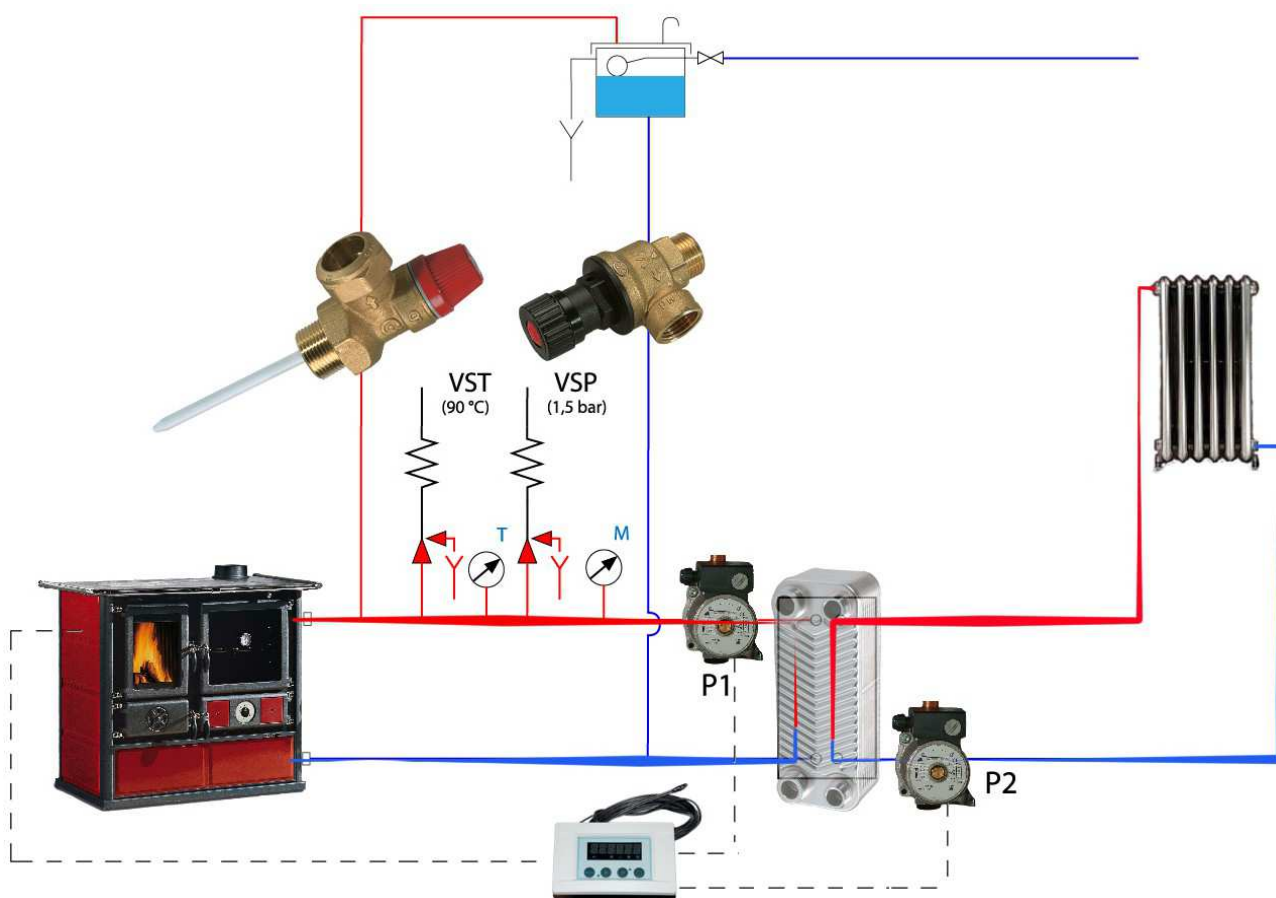


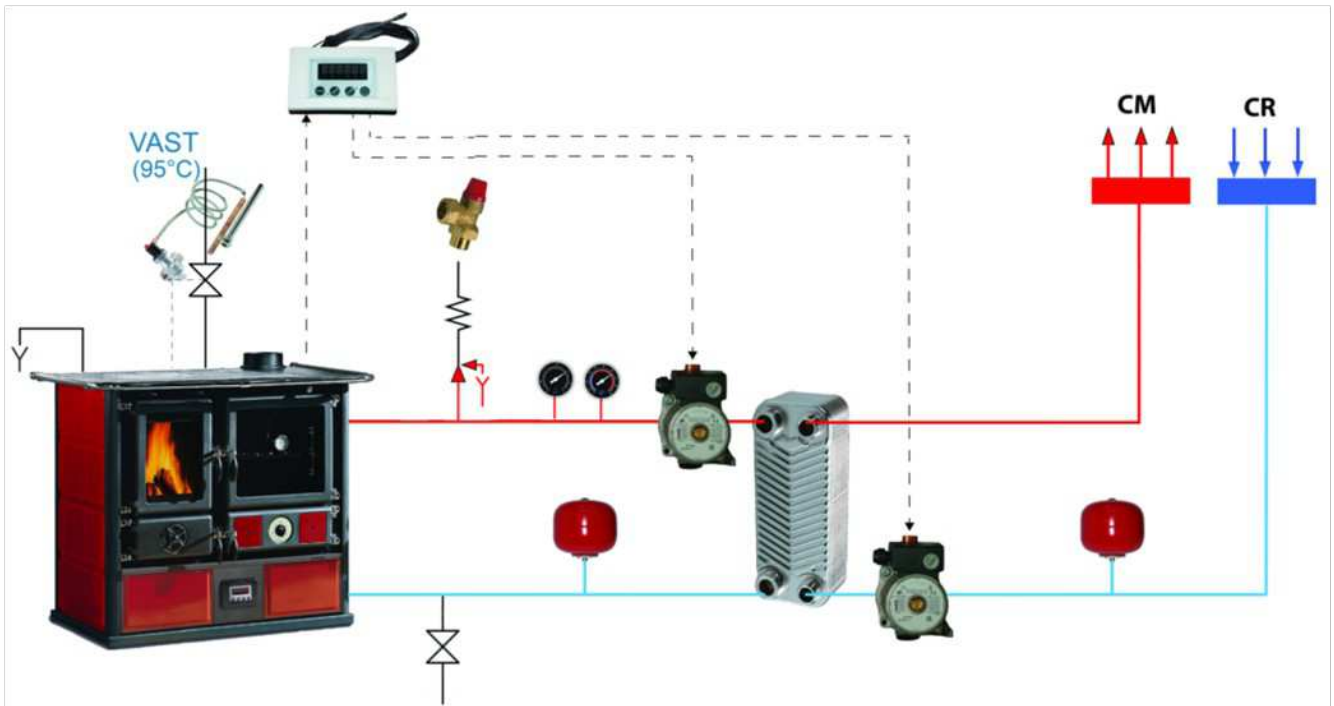
1 –Wood-burning stove in an Open vented system



| | Description | Code |
|--|---|-------------|
| | Wood-burning stove | / |
| | Open vented vessel with safety and loading pipe | n.s. |
| | 1.5 bar safety valve (not required but recommended) | 601200 3 |
| | ¾" 90°C/3 bar safety valve and thermal discharge for open vented systems (not required but recommended) | 601200 5 |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | System separator kit: <ul style="list-style-type: none"> • Stove controller with circulator control probe and acoustic alarm*; • Circulator for primary circuit (P1); • Circulator for secondary circuit (P2). | 601202 7 |
| | Stove controller with circulator control probe and acoustic alarm* (if you do not want to provide the system separator kit) | 601202 2 |

* **Note:** With the Digital Stove Controller (code 6012022), two NTC probes (code 7025514; length 5 metres) can be ordered as accessories to control the temperature and manage a boiler and a buffer (for diagrams refer to the controller manual).

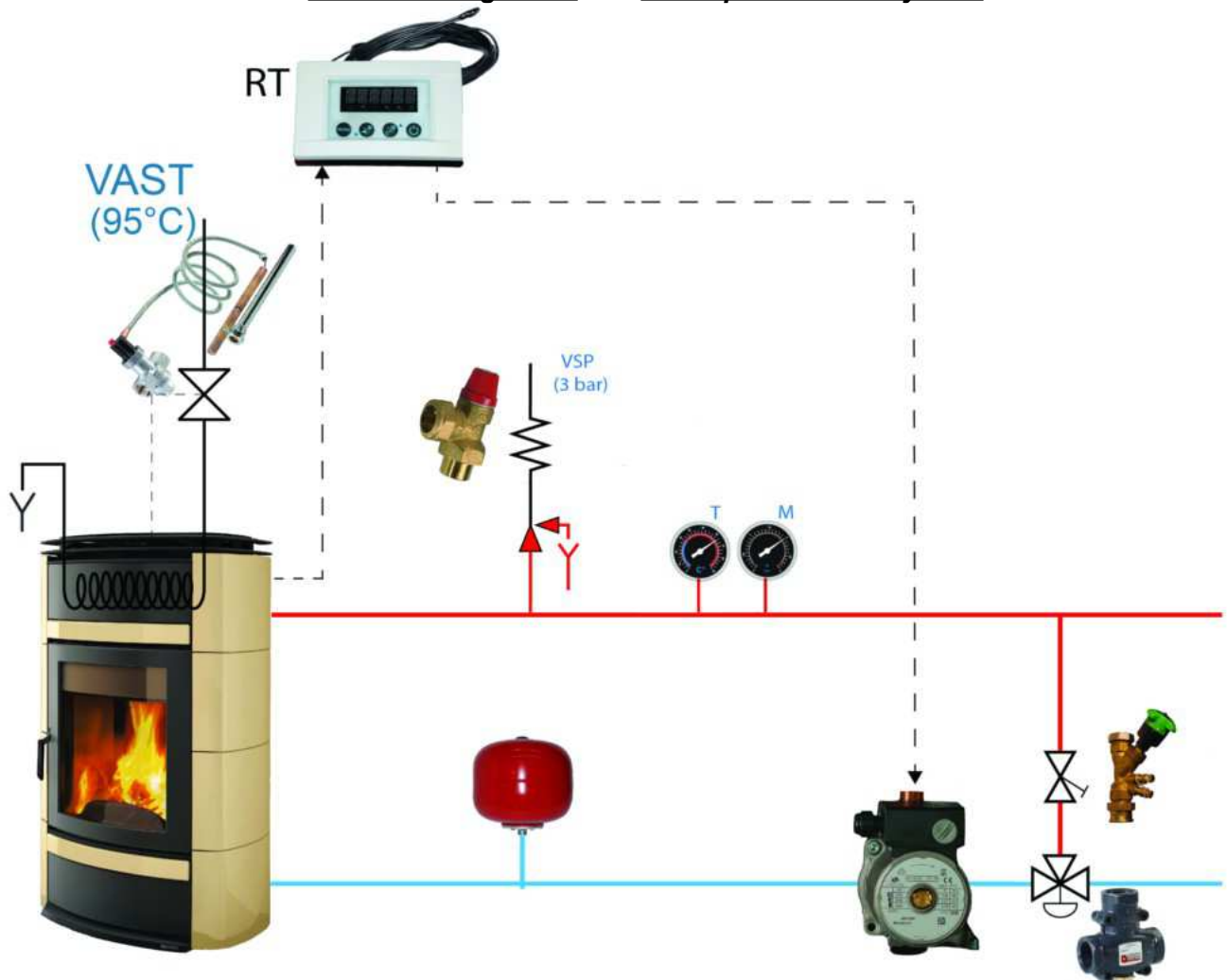
2 – Wood thermo-product in a close pressure system and hydraulic system separator



| | Description | Codice |
|--|---|-------------|
| | Thermo-product | / |
| | DSA automatic thermal discharge valve for stoves supplied with solid fuels (3/4" female connection) - OPTIONAL | 711840 3 |
| | 3 bar safety valve (not required but recommended) | 601202 3 |
| | Temperature gauge | n.d. |
| | Pressure gauge | n.d. |
| | Close pressure vessel | n.d. |
| | System separator kit: <ul style="list-style-type: none"> • Stove controller with circulator control probe and acoustic alarm*; • Circulator for primary circuit (P1); • Circulator for secondary circuit (P2). | 601202 7 |
| | Stove controller with circulator control probe and acoustic alarm* (if you do not want to provide the system separator kit) | 601202 2 |

* **Note:** With the Digital Stove Controller (code 6012022), two NTC probes (code 7025514; length 5 metres) can be ordered as accessories to control the temperature and manage a boiler and a buffer (for diagrams refer to the controller manual).

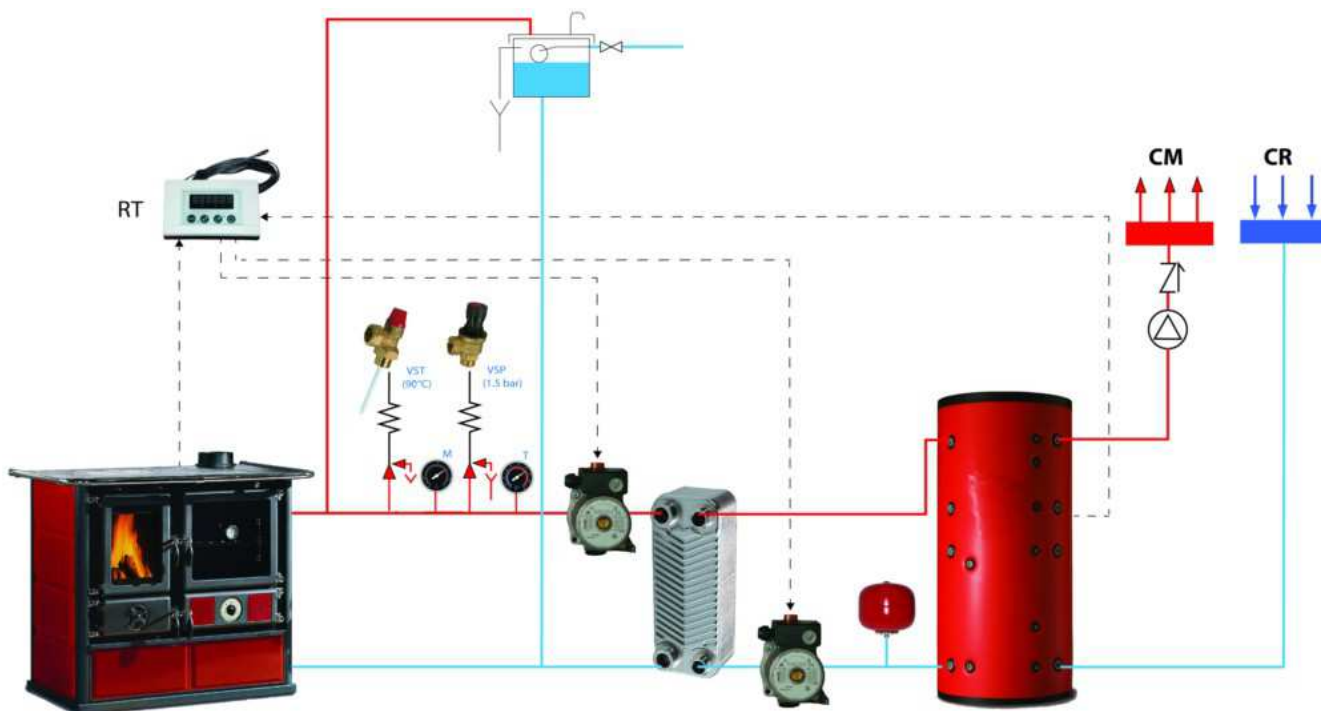
3 - Wood-burning stove in a Close pressurized system



| | Description | Code |
|----|--|---------|
| | Stove | / |
| | DSA automatic thermal discharge valve for stoves supplied with solid fuels (3/4" female connection) - OPTIONAL | 7118403 |
| | 3 bar safety valve | 6012023 |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | Close pressurized vessel | n.s. |
| | Stove controller with circulator control probe and acoustic alarm * | 6012022 |
| | Circulator pump | n.s. |
| | 55°C Anti-condensation mixing valve for recirculation circuit, - REQUIRED | 7118402 |
| 10 | Balancing valve | n.s. |

* **Note:** With the Digital Stove Controller (code 6012022), two NTC probes (code 7025514; length 5 metres) can be ordered as accessories to control the temperature and manage a boiler and a buffer (for diagrams refer to the controller manual).

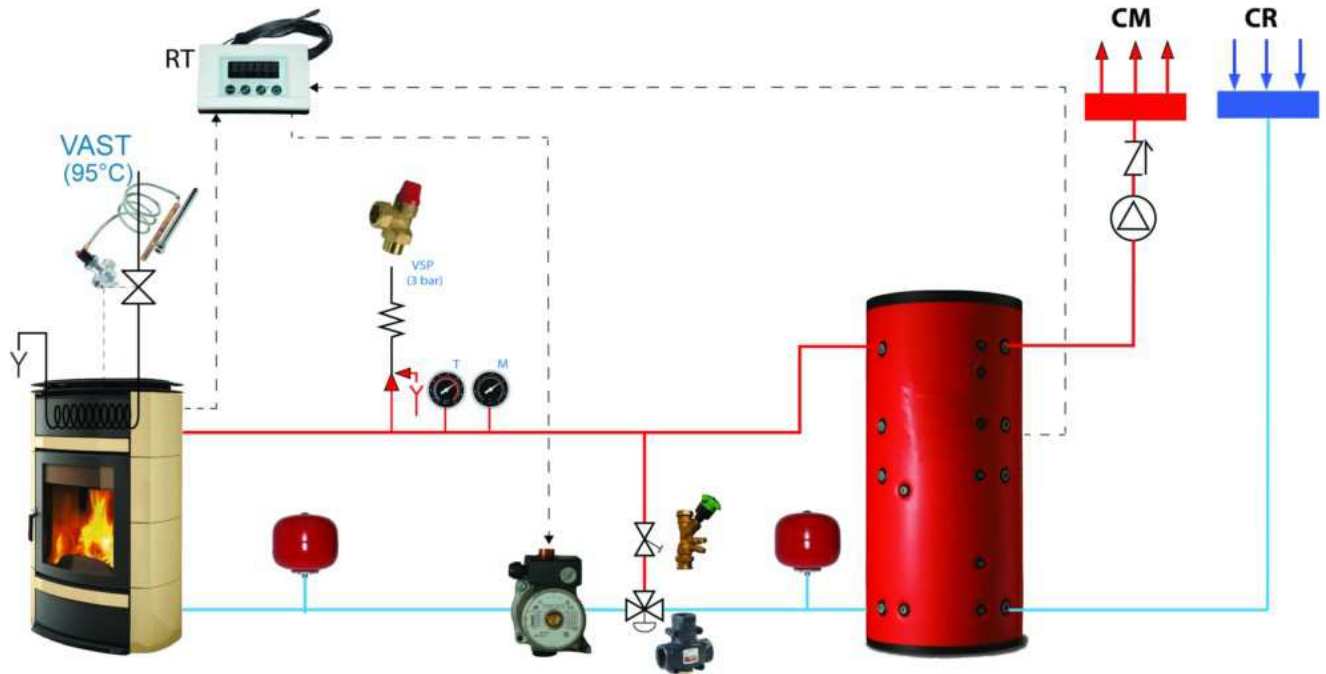
4 – Wood-burning stove in an Open vented system and Buffer tank



| | Description | Code |
|--|--|-------------|
| | Stove | / |
| | Open pressurized vessel with safety and loading tube | n.s. |
| | 1.5 bar Safety valve(not required but recommended) | 601200 3 |
| | ¾" 90°C / 3 bar safety valve and thermal discharge for open vented_ systems (not required but recommended) | 601200 5 |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | System separator kit: <ul style="list-style-type: none"> • Stove controller with circulator control probe and acoustic alarm*; • Circulator for primary circuit (P1); • Circulator for secondary circuit (P2). | 601202 7 |
| | Stove controller with circulator control probe and acoustic alarm* (if you do not want to provide the system separator kit) | 601202 2 |
| | Technical water tank (Buffer) to be sized based on the characteristics of the chosen Stove (see sizing table) | / |
| | Heating system flow manifold | n.s. |
| | Heating system return manifold | n.s. |

* **Note:** With the Digital Stove Controller (code 6012022), two NTC probes (code 7025514; length 5 metres) can be ordered as accessories to control the temperature and manage a boiler and a buffer (for diagrams refer to the controller manual).

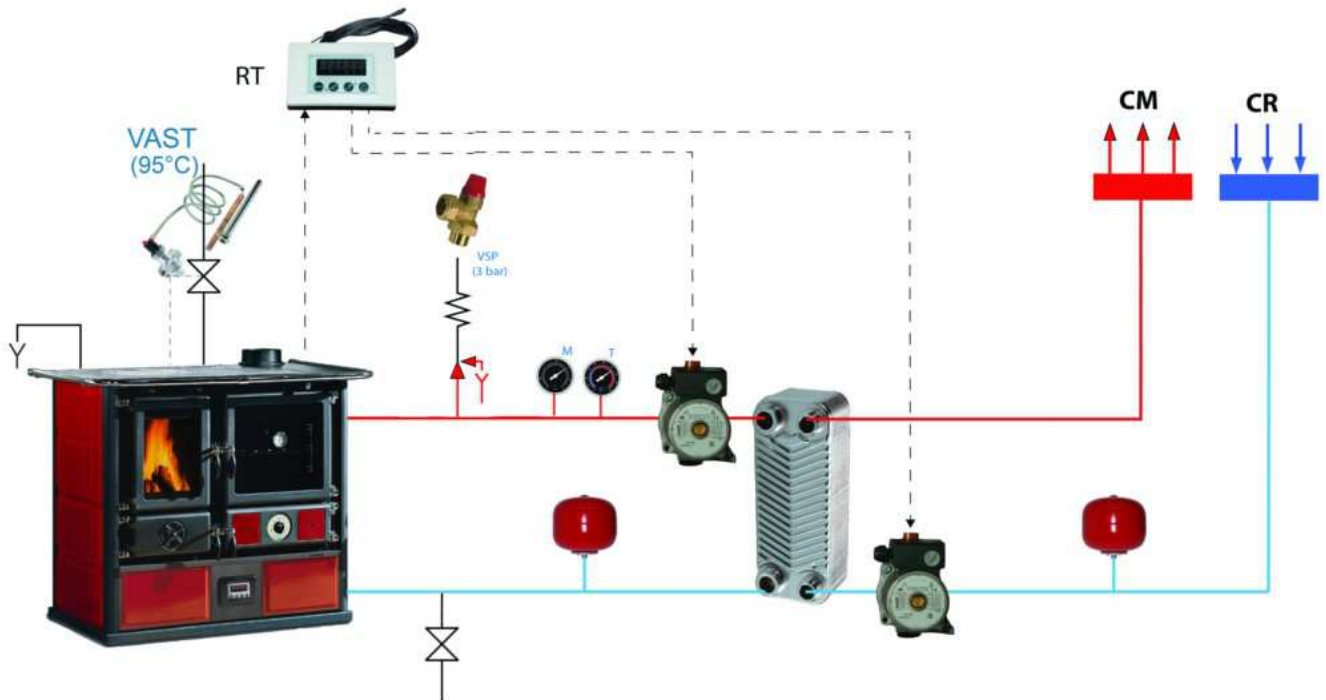
5 – Wood-burning stove in a Close pressurized system and Buffer tank



| | Description | Code |
|----|--|---------|
| | Stove | / |
| | DSA automatic thermal discharge valve for Stoves supplied with solid fuels (3/4" female connection) - OPTIONAL | 7118403 |
| | 3 bar safety valve | 6012023 |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | Close pressurized vessel | n.s. |
| | Stove controller with circulator control probe and acoustic alarm * | 6012022 |
| | Circulator pump | n.s. |
| | 55°C Anti-condensation mixing valve for recirculation circuit, - REQUIRED | 7118402 |
| 10 | Balancing valve | n.s. |
| 11 | Technical water tank (Buffer) to be sized based on the characteristics of the chosen stove (see sizing table) | / |
| 12 | Heating system flow manifold | n.s. |
| 13 | Heating system return manifold | n.s. |

* **Note:** With the Digital Stove Controller (code 6012022), two NTC probes (code 7025514; length 5 metres) can be ordered as accessories to control the temperature and manage a boiler and a buffer (for diagrams refer to the controller manual).

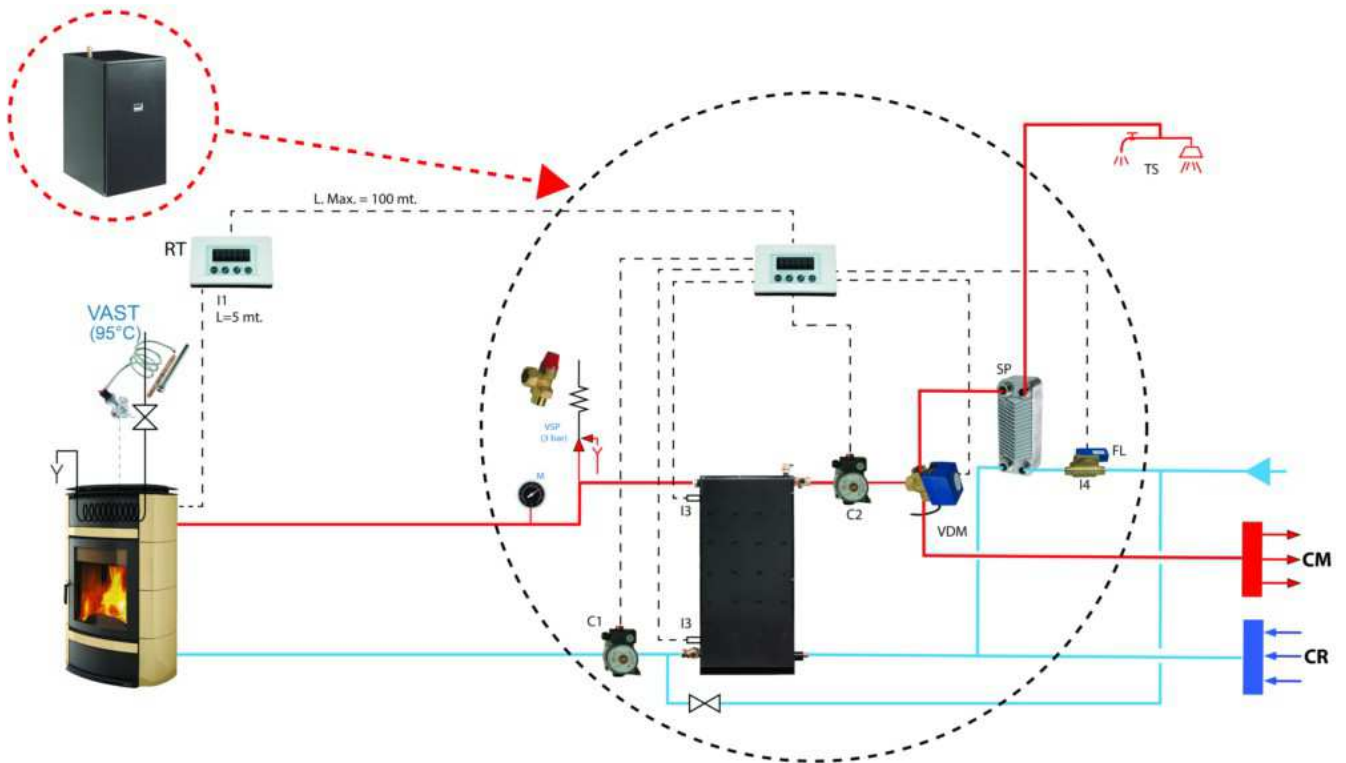
6- Ready wood stove in a Close pressurized system



| Description | Code |
|--|------|
| Ready Stove: <ul style="list-style-type: none"> a. Stove b. Stove controller with circulator control probe and acoustic alarm*; c. DSA automatic thermal discharge valve for Stoves supplied with solid fuels (3/4" female connection) d. System loading (primary circuit) e. 3 bar safety valve f. Pressure gauge g. Temperature gauge h. Primary circuit circulator (thermal stove-exchanger) i. Plate exchanger j. Secondary circuit circulator (for system) k. Close pressurized vessel | / |
| Close pressurized system | n.s. |
| Heating system flow manifold | n.s. |
| Heating system return manifold | n.s. |

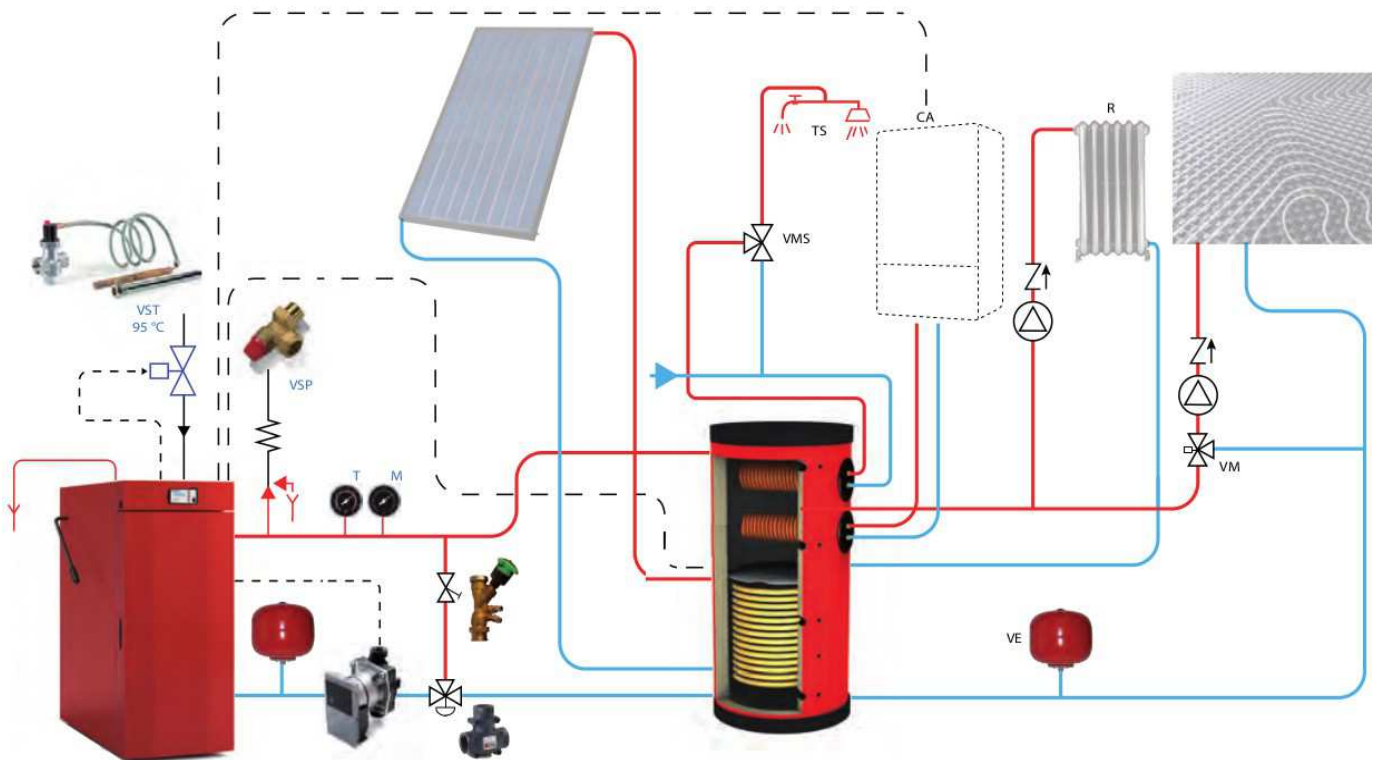
* **Note:** With the Digital Stove Controller (code 6012022), two NTC probes (code 7025514; length 5 metres) can be ordered as accessories to control the temperature and manage a boiler and a buffer (for diagrams refer to the controller manual).

7 - Closed pressurized system wood stove with Universal All inclusive Module



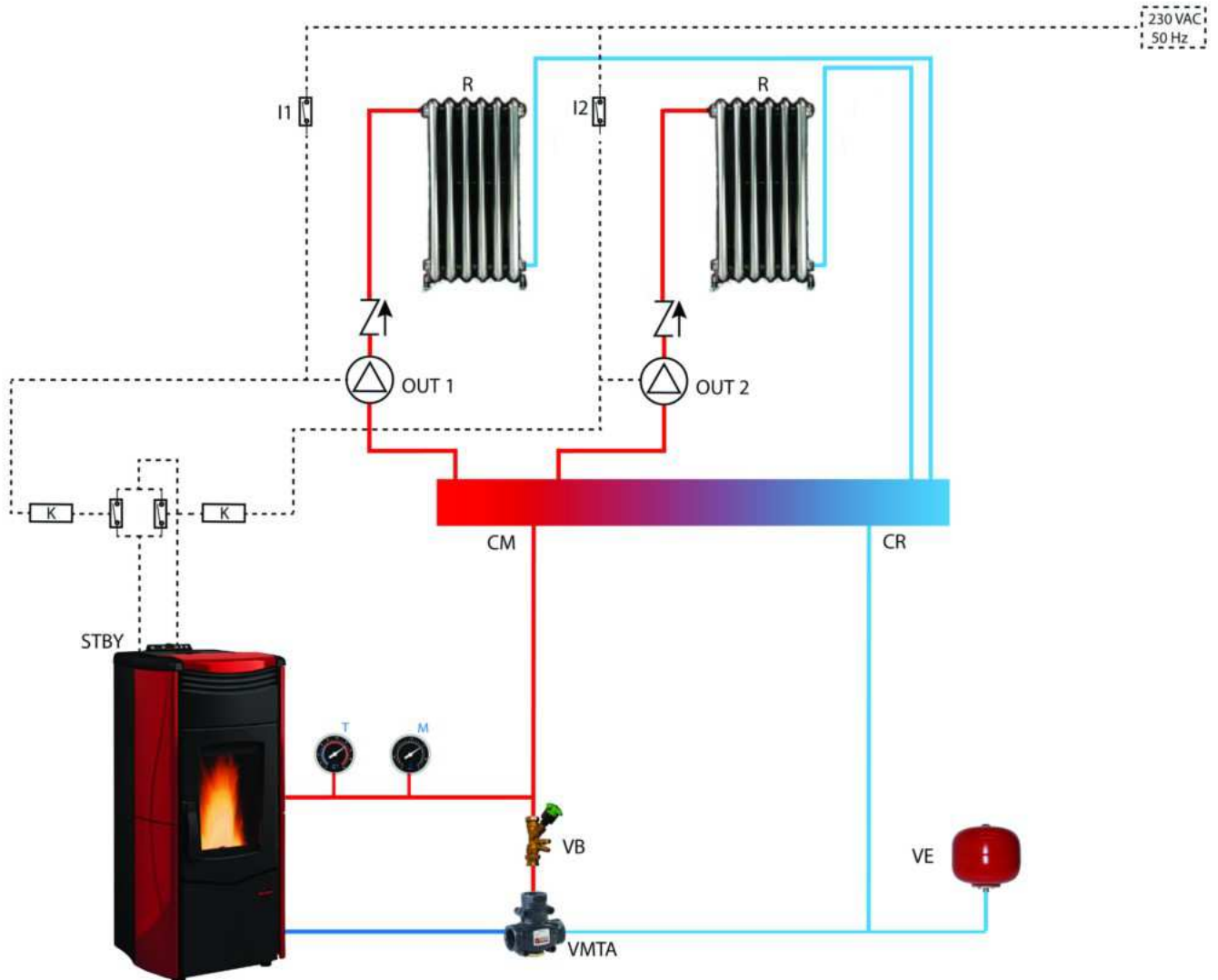
| | Description | Code |
|--|---|-------------|
| | Stove | / |
| | DSA Universal All Inclusive Module: <ol style="list-style-type: none"> 80 litre technical water tank (buffer) with 2 expansion vessels of 8 litres; Control unit; DSA automatic thermal discharge valve for Stoves supplied with solid fuels ($\frac{3}{4}$" female connection); Primary circuit circulator (thermal stove-exchanger) Secondary circuit circulator (for system); 3 bar safety valve; Pressure gauge; 3-way valve; Flow switch; 20 plate exchanger; Remote control display | 701559 5 |
| | Heating system flow manifold | n.s. |
| | Heating system return manifold | n.s. |

8 –Reversed flame boiler in a Close pressure system and Buffer tank



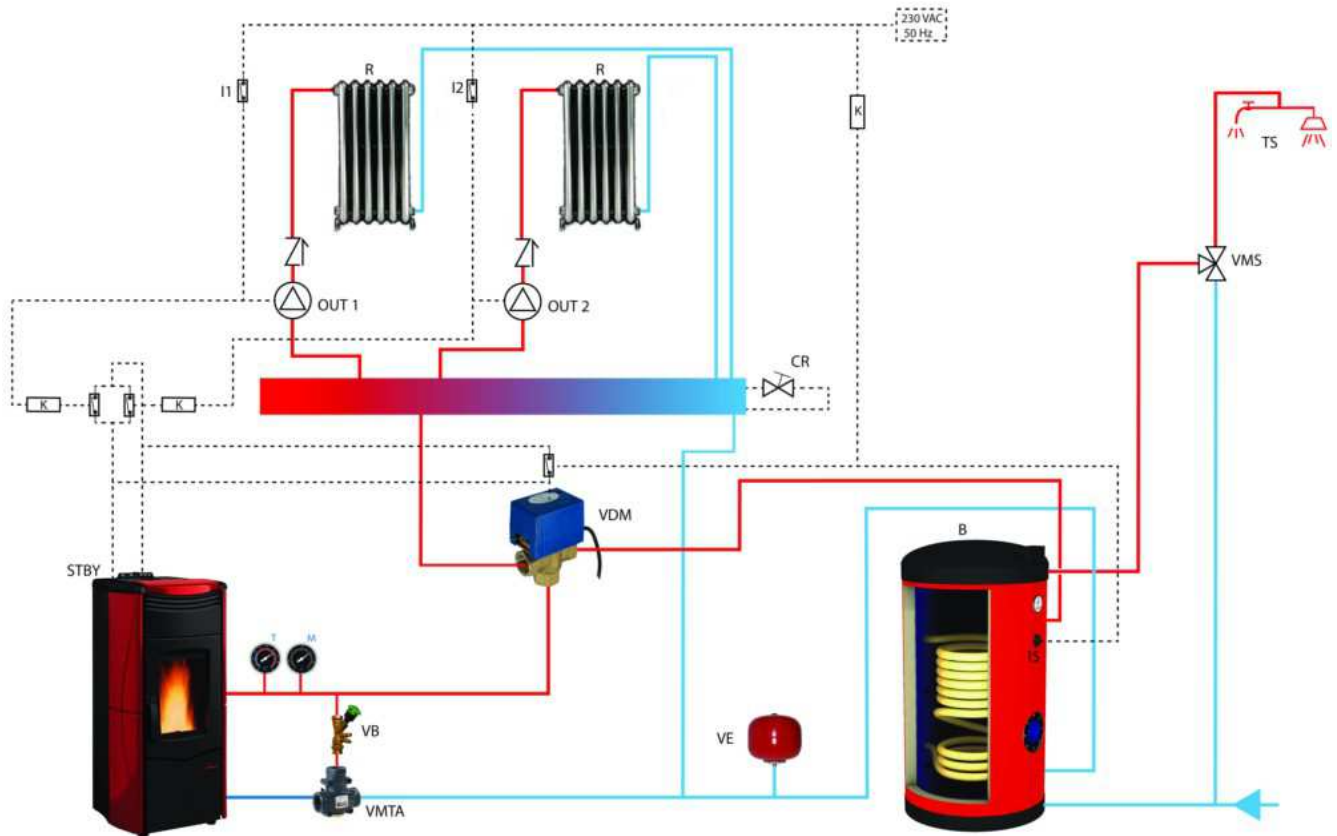
| | Description | Codice |
|----|---|---------|
| | LNK Series reversed flame boiler | / |
| | DSA automatic thermal discharge valve for Stoves supplied with solid fuels (3/4" female connection) | 7118403 |
| | 3 bar safety valve | 6012023 |
| | Temperature gauge | n.d. |
| | Pressure gauge | n.d. |
| | Close pressure vessel | n.d. |
| | Circulator | n.d. |
| | 60°C Anti-condensation mixing valve for recirculation circuit, - REQUIRED | 7118404 |
| | Balancing valve | n.d. |
| 10 | Technical water tank (Buffer) to be sized based on the characteristics of the chosen stove (see sizing table) | n.d. |
| 11 | Buffer tank probe (supplied with boiler) Important: the position is indicative. The real one has to be evaluated with the installer/designer | / |
| 12 | Gas boiler | n.d. |
| 13 | Radiator system (high temperature) | n.d. |
| 14 | Radiant panel system (low temperature) | n.d. |
| 15 | Solar panels | n.d. |

9 – Pellet stove in a close pressurized system



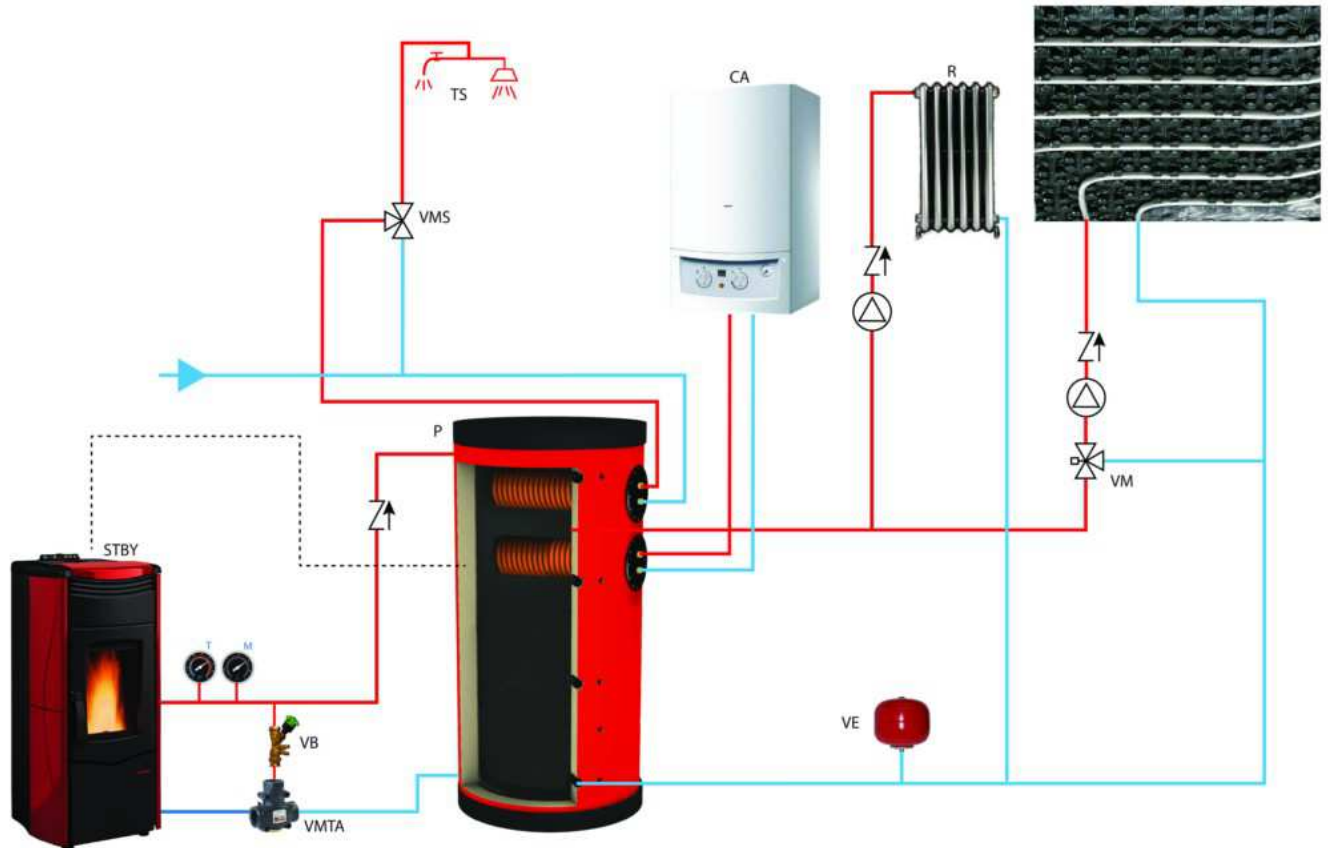
| | Description | Code |
|--|---|---------|
| | Pellet Stove | / |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | Close pressurized vessel | n.s. |
| | , 55°C Anti-condensation mixing valve for recirculation circuit - REQUIRED | 9208213 |
| | Balancing valve | n.s. |

10 – Pellet stove in a close pressurized system and dhw tank



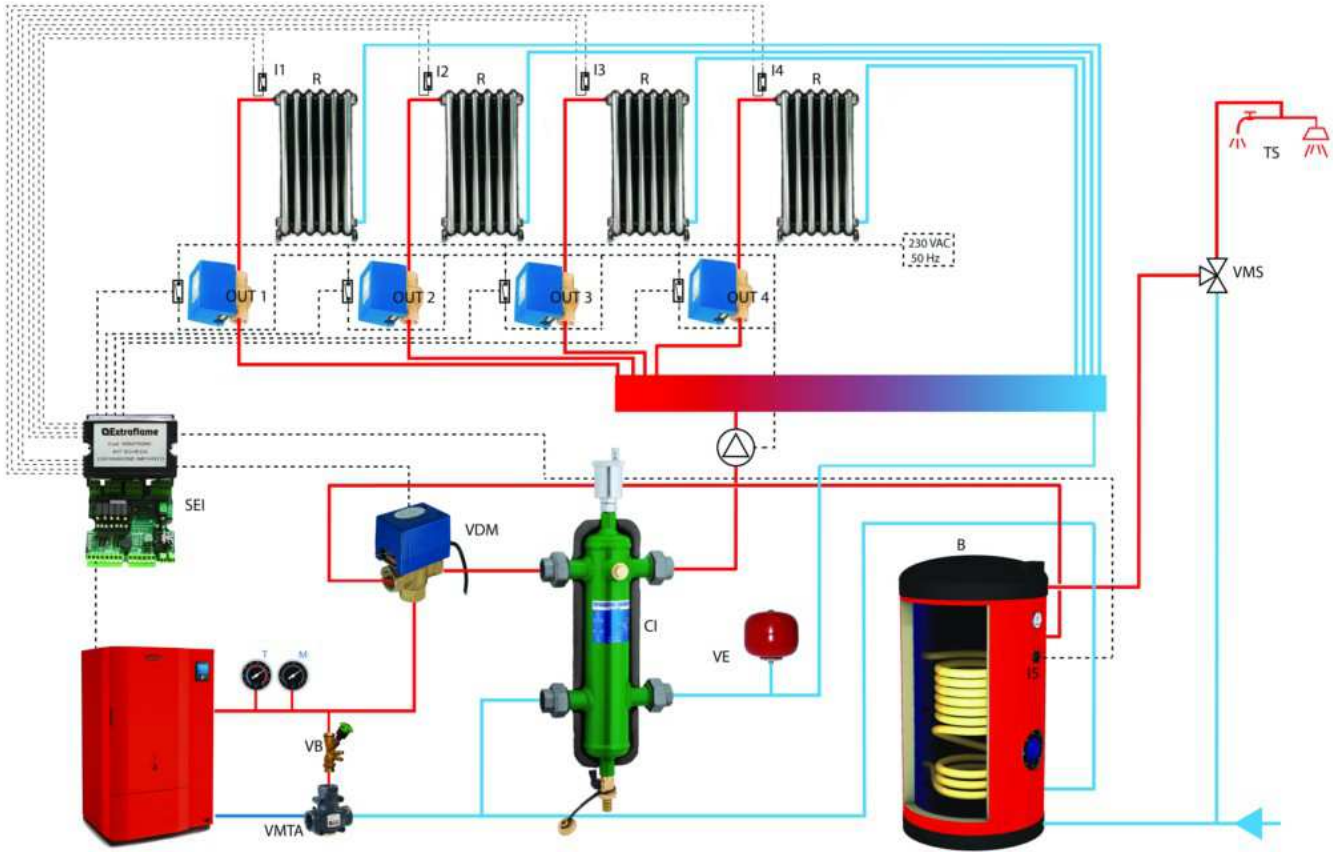
| | Description | Code |
|--|--|---------|
| | Pellet-burning stove | / |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | Closed pressurized vessel | n.s. |
| | 55°C Anti-condensation mixing valve for recirculation circuit, - REQUIRED | 9208213 |
| | Balancing valve | n.s. |
| | 3-way valve | n.s. |
| | DHW tank: to be sized based on the number of people (see sizing table) | / |

11 – Pellet stove in a close pressurized system and Buffer



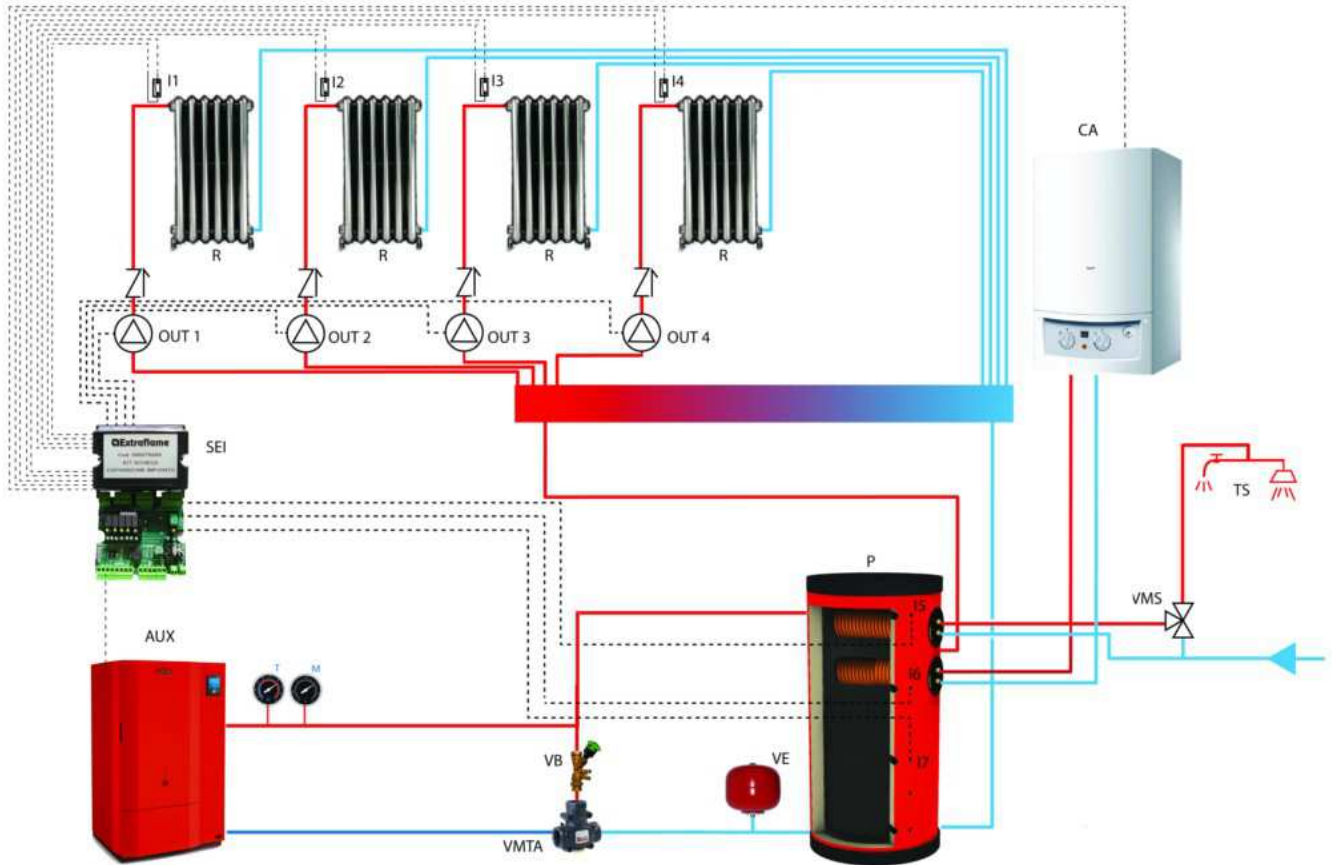
| | Description | Code |
|-----------|---|---------|
| | Pellet-burning stove | / |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | Close pressurized vessel | n.s. |
| | 55°C Anti-condensation mixing valve for recirculation circuit - REQUIRED | 9208213 |
| | Balancing valve | n.s. |
| | Gas boiler | n.s. |
| | Technical water tank (Buffer) to be sized based on the characteristics of the chosen stove (see sizing table) | / |
| | Radiator system (high temperature) | / |
| 10 | Radiant panel system (low temperature) | / |

12 – Pellet stove with system expansion board and DHW tank



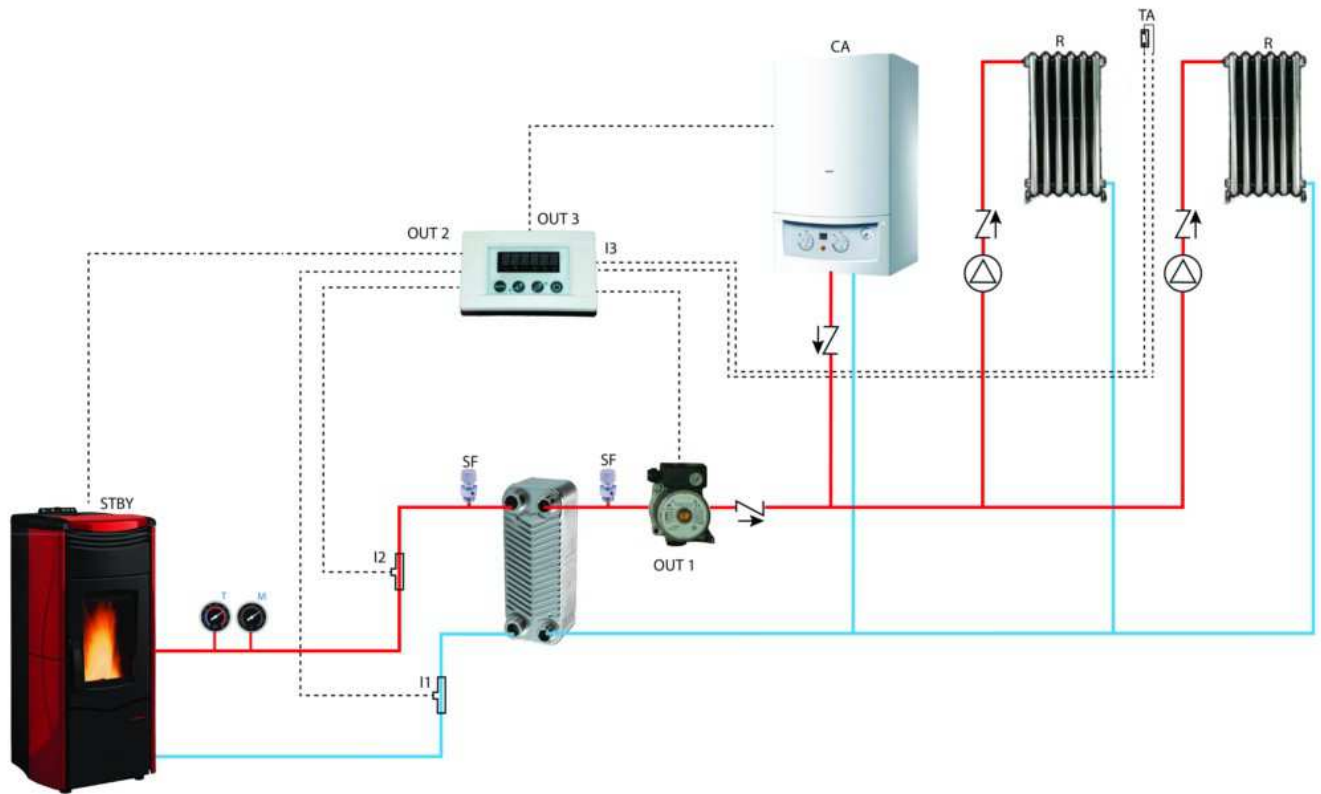
| | Description | Code |
|----|---|---------|
| | Pellet-burning stove (model compatible with system expansion board) | / |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | Close pressurized vessel | n.s. |
| | 55°C Anti-condensation mixing valve for recirculation circuit - REQUIRED | 9208213 |
| | Balancing valve | n.s. |
| | System expansion board kit | 9278286 |
| | 3-way valve | n.s. |
| | Hydraulic compensator | n.s. |
| 10 | DHW tank: to be sized based on the number of people (see sizing table) | / |
| 11 | Radiator system (high temperature); 4 zones with zone valve managed by room thermostats | / |


13 – Pellet stove with system expansion board and Buffer



| | Description | Code |
|----|---|---------|
| | Pellet-burning stove (model compatible with system expansion board) | / |
| | Temperature gauge | n.s. |
| | Pressure gauge | n.s. |
| | Close pressurized vessel | n.s. |
| | 55°C Anti-condensation mixing valve for recirculation circuit - REQUIRED | 9208213 |
| | Balancing valve | n.s. |
| | System expansion board kit | 9278286 |
| | Gas boiler (controlled by system expansion board) | n.s. |
| | Technical water tank (Buffer) to be sized based on the characteristics of the chosen stove (see sizing table) | / |
| 10 | Radiator system (high temperature); 4 zones with circulator controlled by room thermostats | / |

14 – Pellet stove with plumbing system separator kit



| | Description | Code |
|--|--|--|
| | Pellet-burning stove | / |
| | Temperature gauge and pressure gauge | n.s. |
| | Plumbing System Separator Kit: a. Flow pipe temperature control probe b. Return pipe temperature control probe c. Plate exchanger d. Regulation and control unit e. System circulator |  927835 9 |
| | Gas boiler | n.s. |
| | Heating system controlled with thermostats | n.s. |