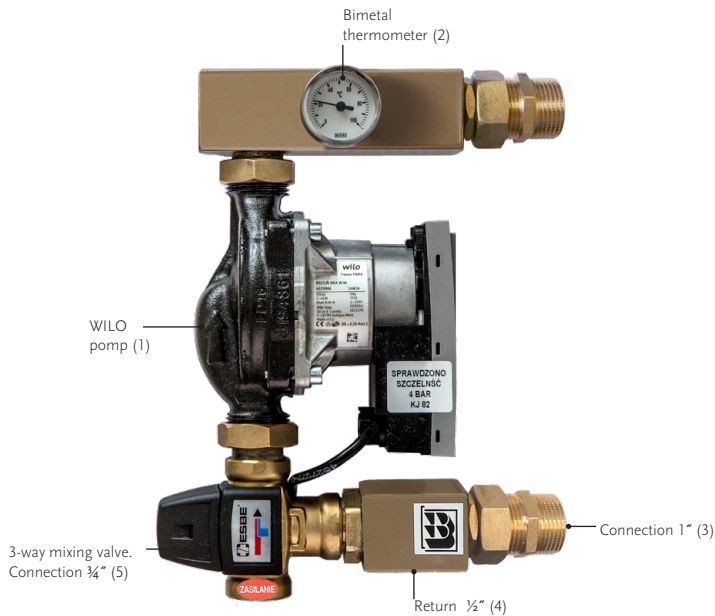


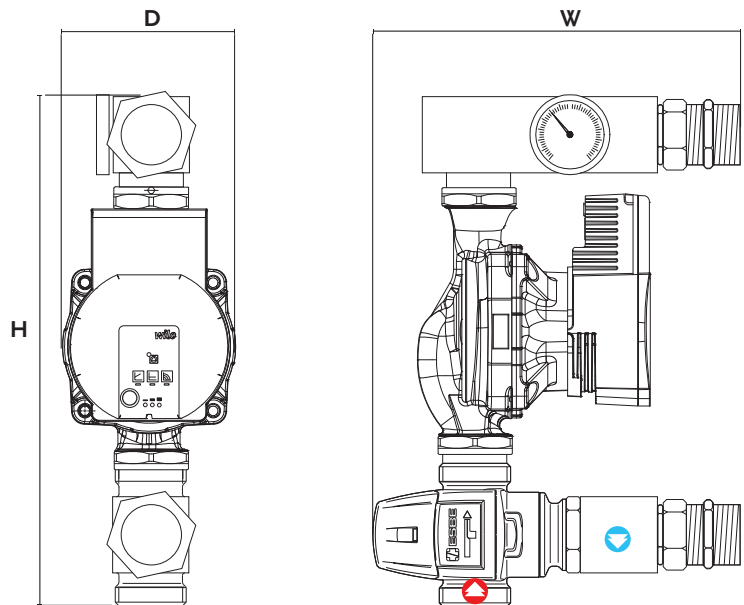
## RSt MM |

Steel mixing module for floor heating manifolds

|                                   |  |
|-----------------------------------|--|
| <b>Material:</b>                  | Steel  |
| <b>Construction:</b>              | Profile 40 x 40  |
| <b>Operating temperature:</b>     | Up to 90°C   |
| <b>Operating pressure:</b>        | Up to 0,6 MPa  |
| <b>Anti-corrosion protection:</b> | Degreasing<br>Passivation<br>Powder painting                           |
| <b>Warranty:</b>                  | 10 years for beam tightness<br>2 years for equipment and O-rings seals |
| <b>Purpose:</b>                   | Floor heating in a closed heating system                               |



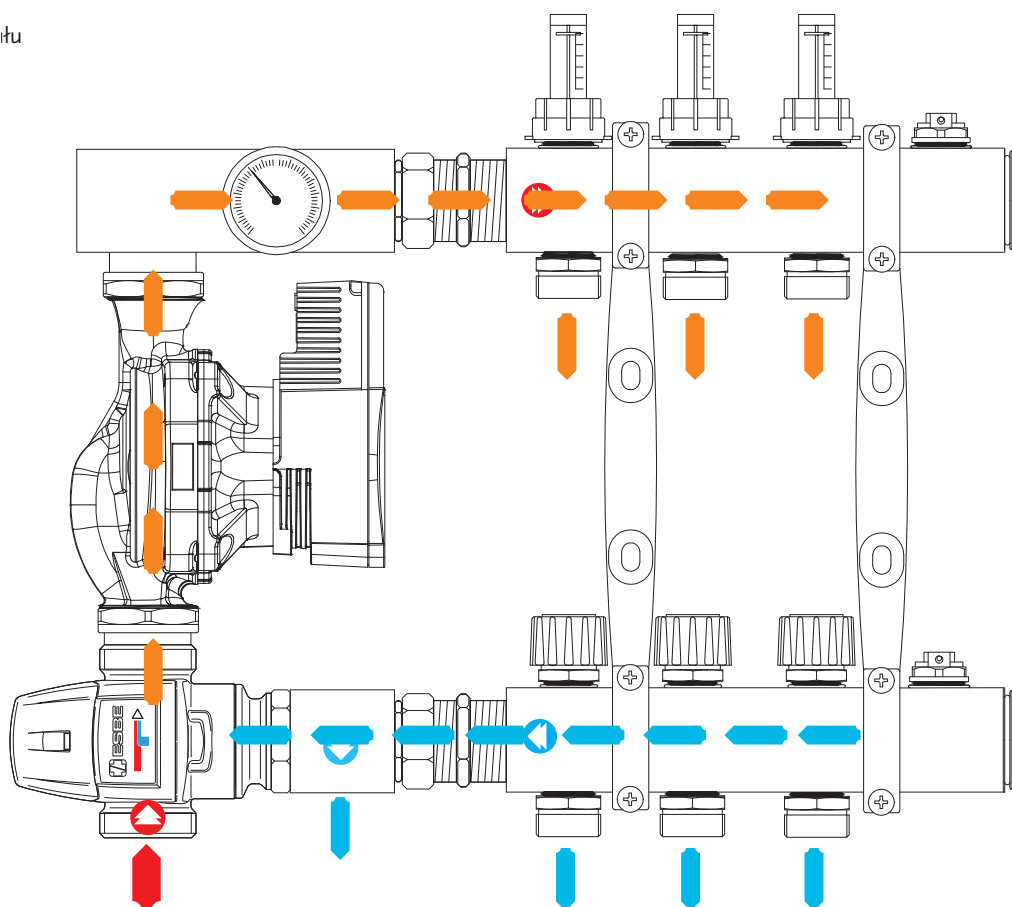
1. Circulation pump with cast iron housing. Engine with automatic performance regulation and auto-protection function. It has a LED user interface.  
Power connection: 1 ~ 230 V, 50/60 Hz  
Power consumption: 3 - 45 W
2. Bimetal thermometer
3. Connection 1"
4. Return - 1/2"
5. Three-way mixing valve connection 3/4"
  - Maintaining a constant set temperature of the supply medium.
  - Temperature setting in the range 20 - 43 °C
  - $K_v_s = 1,6 \text{ m}^3/\text{h}$



| Type   | Width [W] mm | Height [H] mm | Depth [D] mm | Indeks     |
|--------|--------------|---------------|--------------|------------|
| RSt MM | 210          | 264           | 105          | 1041126039 |

- high temperature - supply from boiler
- mixed heating fluid
- return to boiler

rtu



... in warm atmosphere

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