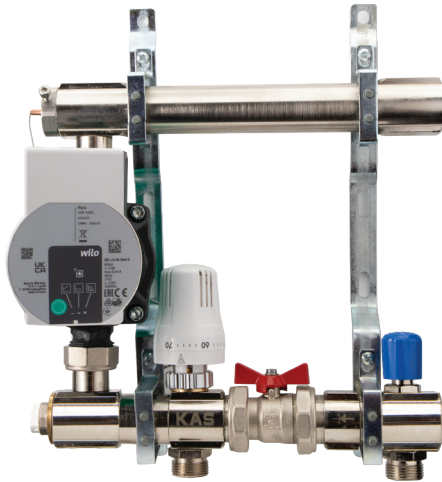


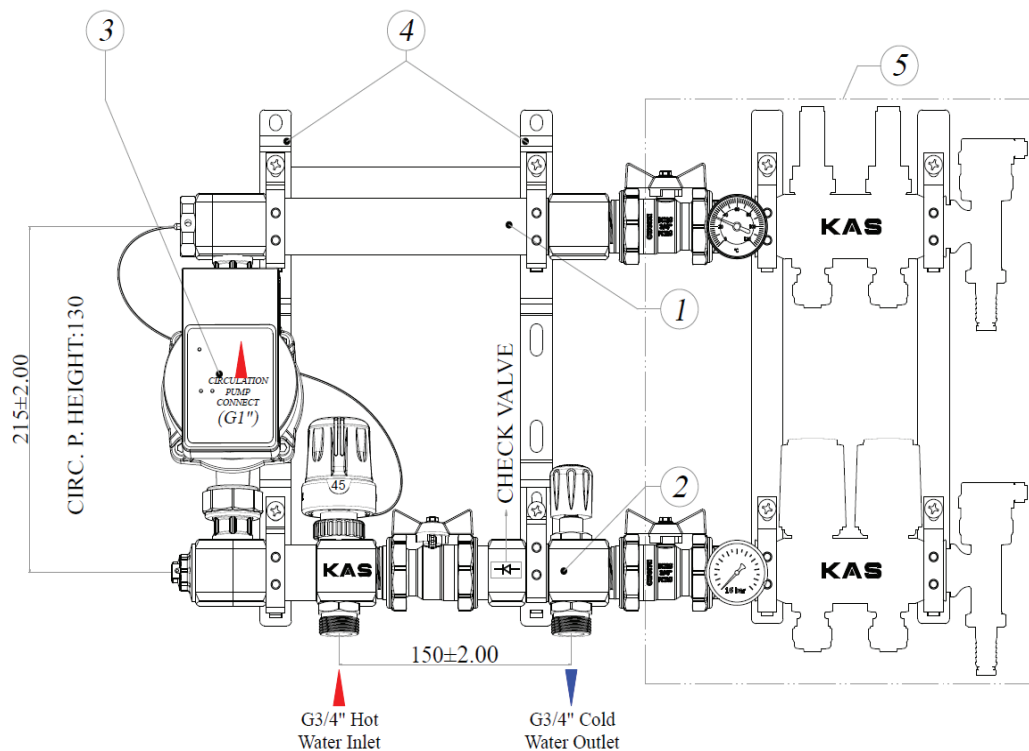
# COMPACT MIXING CIRCUIT - TYPE 2

# KAS®



## TECHNICAL DATA SHEET - 20.01.002

<b>Product Name</b>	Compact Mixing Circuit Type 2
<b>Standard</b>	TSE K 534 / TSEK
<b>Max. Operating Temperature</b>	120°C(Except circulation pump)
<b>Pressure Class</b>	PN 10
<b>Usage Area</b>	Underfloor heating systems
<b>Operating Temperature Range</b>	30-70°C
<b>Code</b>	20.01.002



PART NO	MATERIAL TYPE	MATERIAL SERIES
5	Stainless Flowmeter - Thermostatic Collector Set	1
4	Handcuff	2
3	Circulation Pump (Optional)	1
2	Compact Mixture Sub-Circuit	1
1	Compact Mixture Upper Circuit	1



# COMPACT MIXING CIRCUIT - TYPE 2



# KAS®

## INSTALLATION AND USAGE INSTRUCTIONS

- 1-Before assembly, do not remove it from the package until the moment of assembly to prevent foreign matter from entering the Compact mixing circuit that may affect its operation.
- 2-Take precautions against any damage that may occur during transportation and shipment.
- 3- Clean any foreign matter in your installation before installation.
- 4-The compact mixing circuit must be in the closed position during installation.
- 5- Make sure that the thread length to be connected to the collector is not too short or too long than the thread length on the collector.
- 6-First, mount the hose to the collector. Grasp the collector assembly from the wrench opening and assemble it with a suitable wrench that will not damage it.
- 7-Do not use excessive glue or any other unsuitable substance during installation.
- 8- Do not paint the compact mixing circuit or contact it with corrosive chemicals.
- 9-Do not use any other tool and do not remove the handle to open or close the compact mixing circuit.
- 10-The compact mixing circuit must be replaced by the authorities in case of any damage or malfunction.
- 11- It is mandatory to comply with the installation and usage instructions. Otherwise, the product will be out of warranty.
- 12-Do not forget to get the warranty certificate. This document is only valid together with the corresponding invoice.