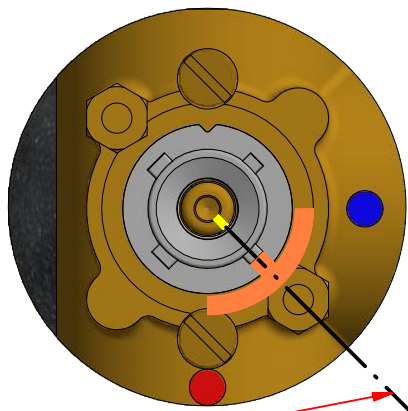
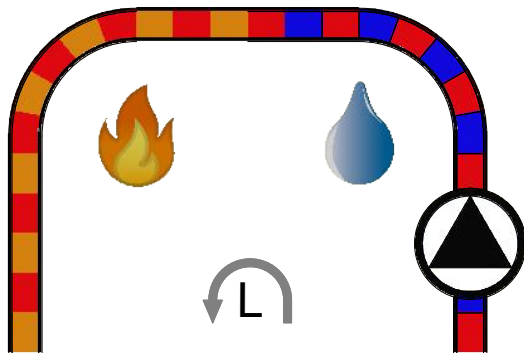
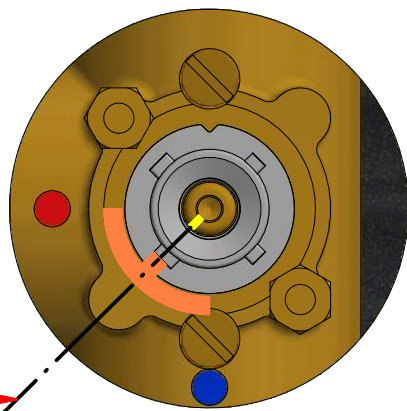




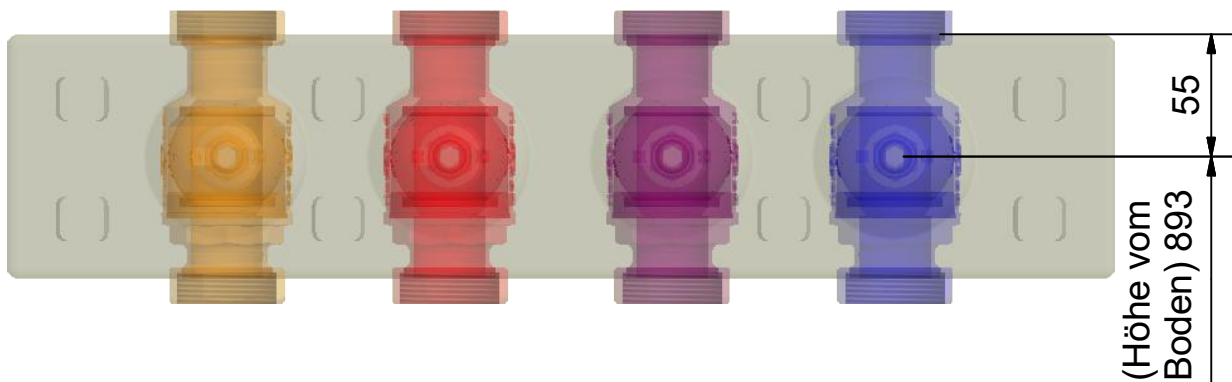
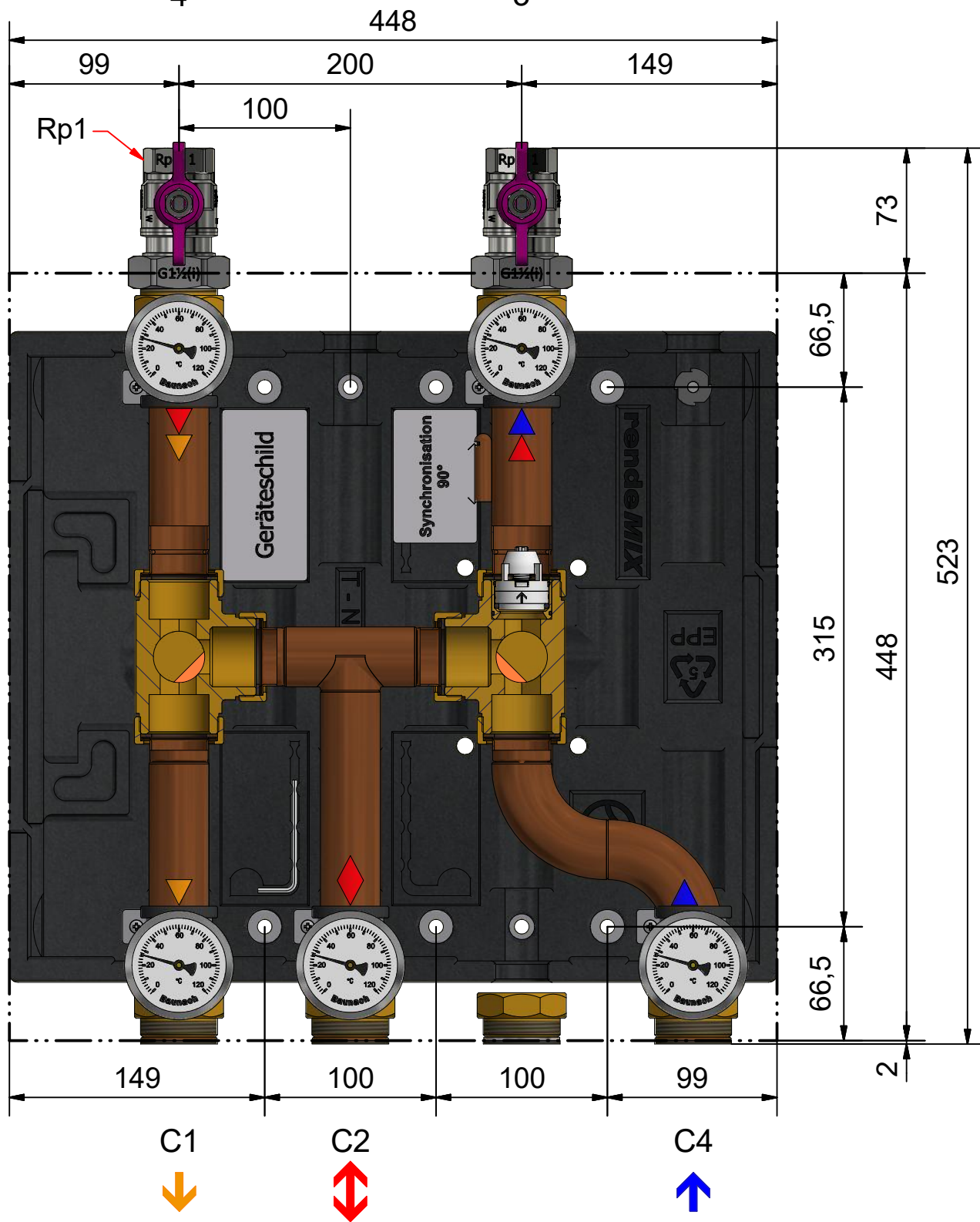
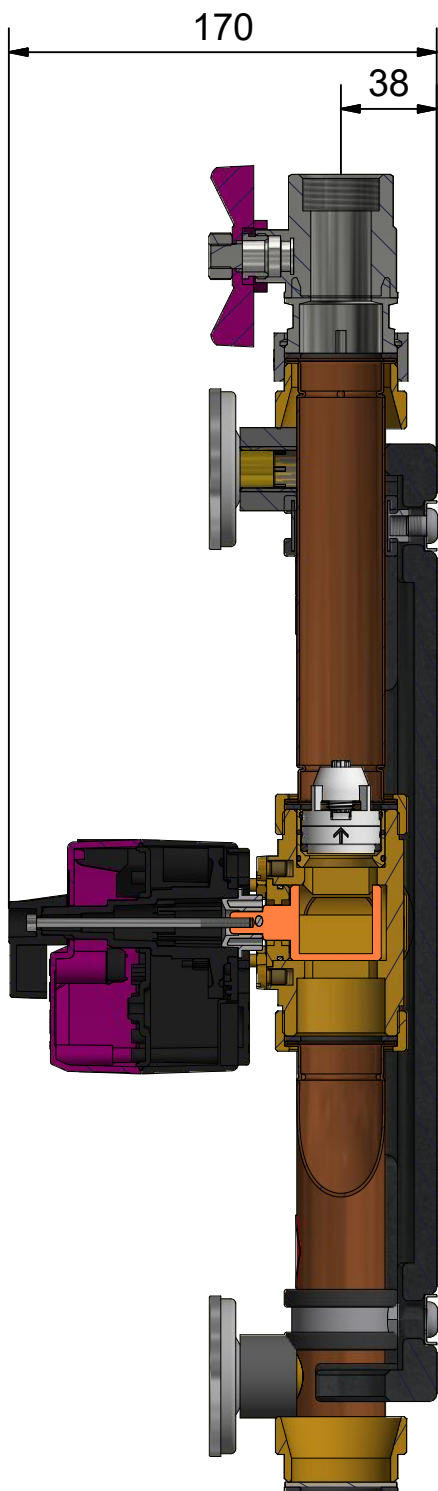
- Synchronisation in Mittelstellung 45°  
(- synchronisation in middle position 45°)  
- gelbe Markierung = geschlossenes Tor  
(- yellow mark = closed gate)



↓ ● Heizbetrieb ∪ stromlos  
(heating mode ∪ deactivated) ● ↑  
↓ ● Warmwasserladung ∪ aktiviert  
(hot water prep. ∪ activated) ● ↑  
4 3



- Synchronisation in Mittelstellung 45°  
(- synchronisation in middle position 45°)  
- gelbe Markierung = geschlossenes Tor  
(- yellow mark = closed gate)



Pumpe bauseits  
erforderlich!  
(Pump required onsite!)

Gläsern gezeichnete Komponenten  
sind im Lieferumfang nicht enthalten!  
(Glassy drawn components  
are not included in the delivery!)

|                |  |                    |  |                                                                                                                                                |  |              |  |            |  |                                            |  |             |  |
|----------------|--|--------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------|--|------------|--|--------------------------------------------|--|-------------|--|
| Leistungsdaten |  | 3 - 4              |  | Datenblatt                                                                                                                                     |  | Datum        |  | Name       |  | Art.-Bez.:<br><b>DUMVbox DN25 2x3 COW2</b> |  |             |  |
| Kvs            |  | 9,4                |  |                                                                                                                                                |  | Gezeichnet   |  | 08.10.2026 |  |                                            |  | P. Liebert  |  |
| m³/h [250mbar] |  | 4,7                |  |                                                                                                                                                |  | Kontrolliert |  | 08.10.2026 |  |                                            |  | A. Sarrafan |  |
| kW [ΔT]        |  | 55 [10K] 109 [20K] |  |                                                                                                                                                |  | Freigabe     |  | 24.03.2026 |  |                                            |  | HG Baunach  |  |
| Datum/Name     |  | 16.11.2021 PL      |  | HG Baunach GmbH & Co. KG<br>Rheinstraße 7, D-41836 Hückelhoven<br>Tel. +49 (0) 24 33 / 970 - 210 Fax - 219<br>www.baunach.net info@baunach.net |  |              |  |            |  | Art.-Nr.: 001 399-DBL                      |  |             |  |
|                |  |                    |  |                                                                                                                                                |  |              |  |            |  |                                            |  |             |  |