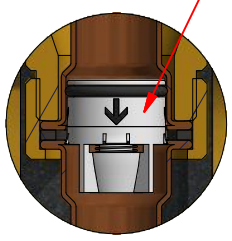
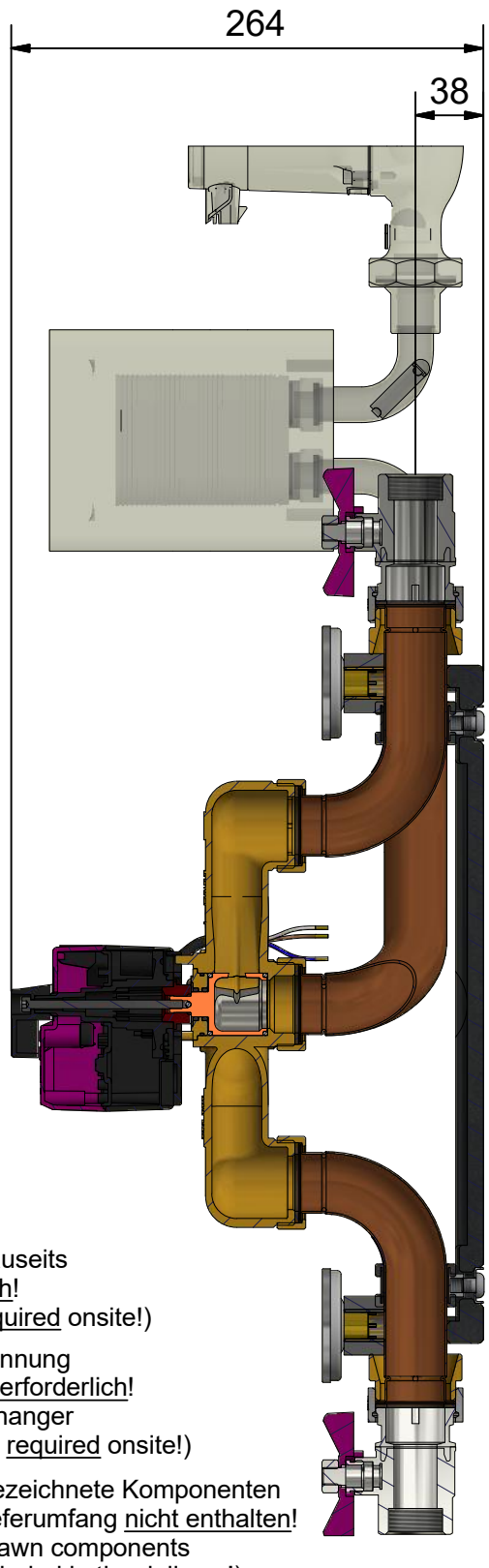
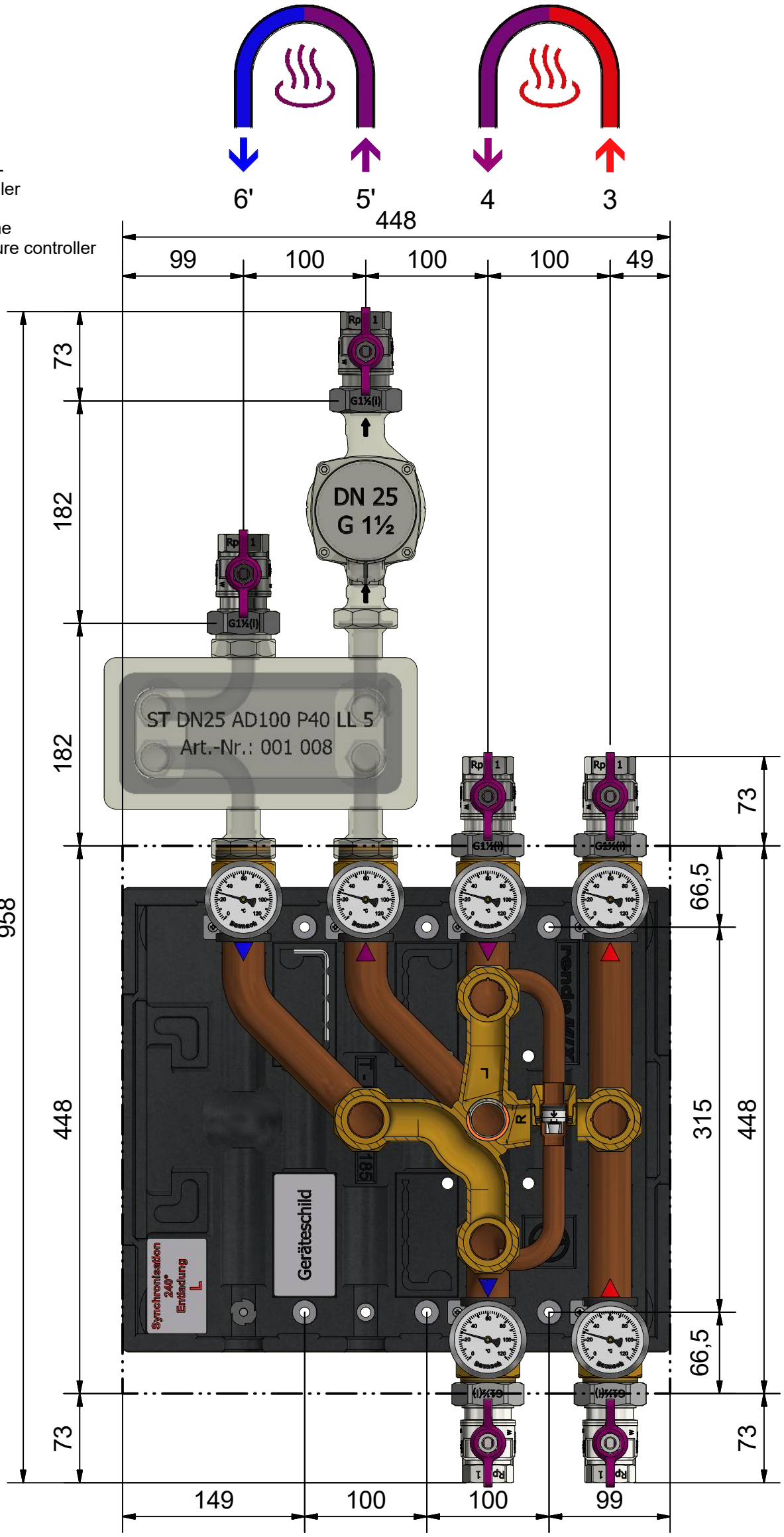
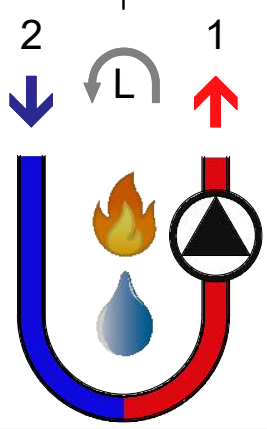
- Synchronisation in Mittelstellung 120°
(- synchronisation in middle position 120°)
- gelbe Markierung = geöffnetes Tor
(- yellow mark = open gate)



Position Rücklauf-Differenzdruckregler Dp50-70mbar
(position return line Differential pressure controller Dp50-70mbar)



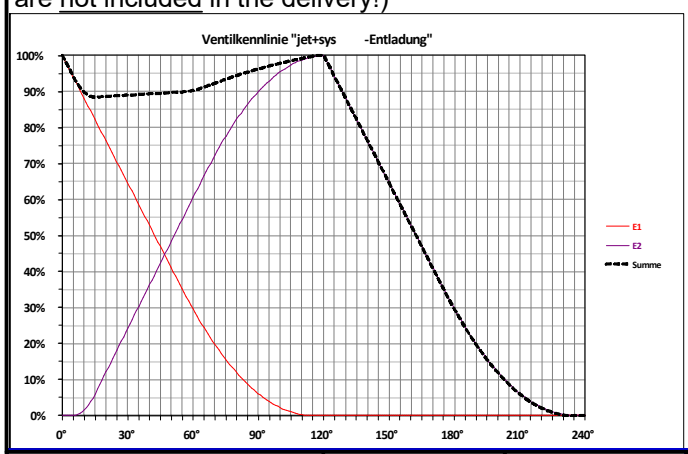




Pumpe bauseits erforderlich!
(Pump required onsite!)

Systemtrennung zwingend erforderlich!
(Heat exchanger absolutely required onsite!)

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



Leistungsdaten	3 - 4	5' - 6'
Kvs	4,9	7,9
m³/h [100mbar]	1,5	2,5
kW [ΔT]	35 [20K]	29 [10K]
Datum/Name	19.06.2018	HGB

Datenblatt

	Datum	Name
Gezeichnet	02.05.2016	D. Ketzler
Kontrolliert	22.06.2026	A. Sarrafan
Freigabe	21.12.2021	HG Baunach

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Baunach

Art.-Bez.:
rJET DN25 2x4 LH

Art.-Nr.: 001 050-DBL