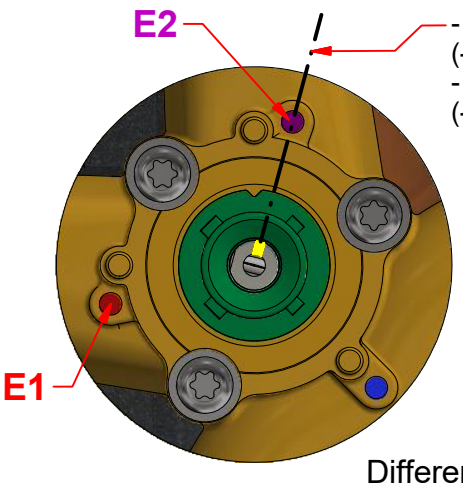
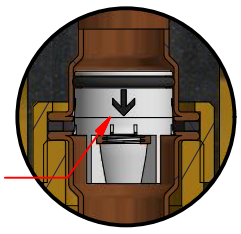
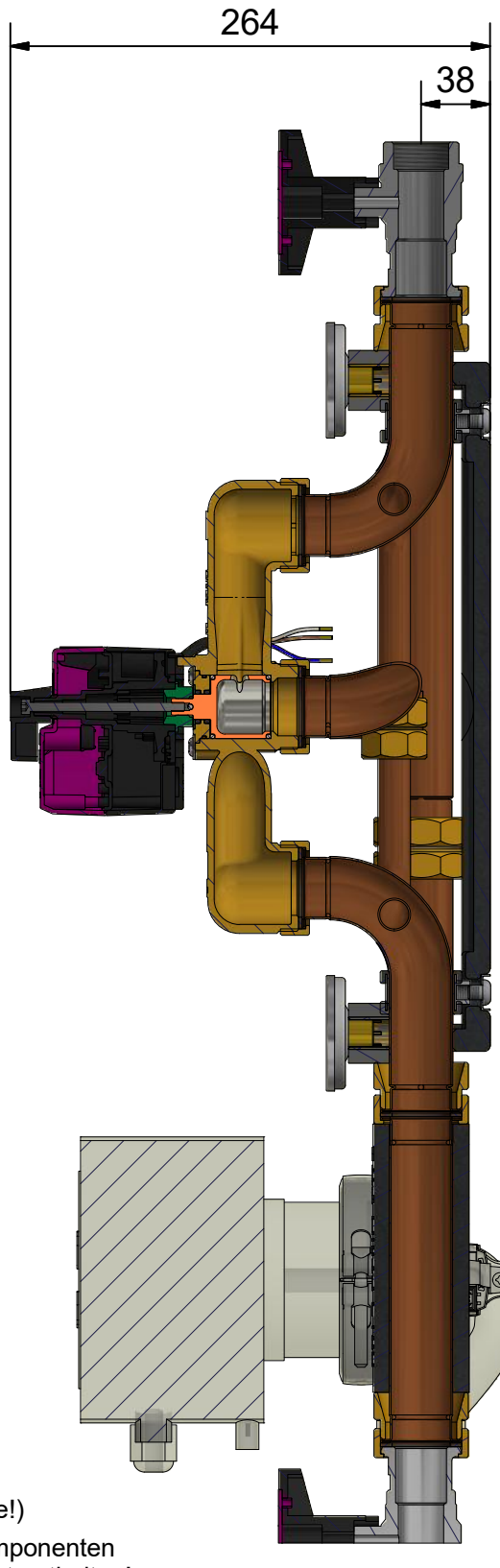
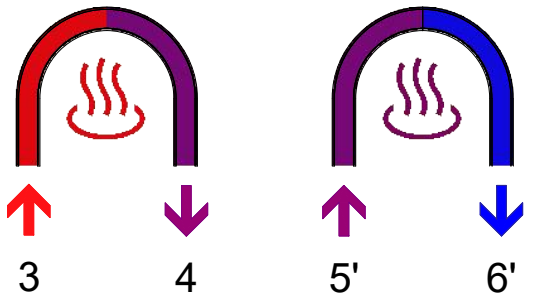


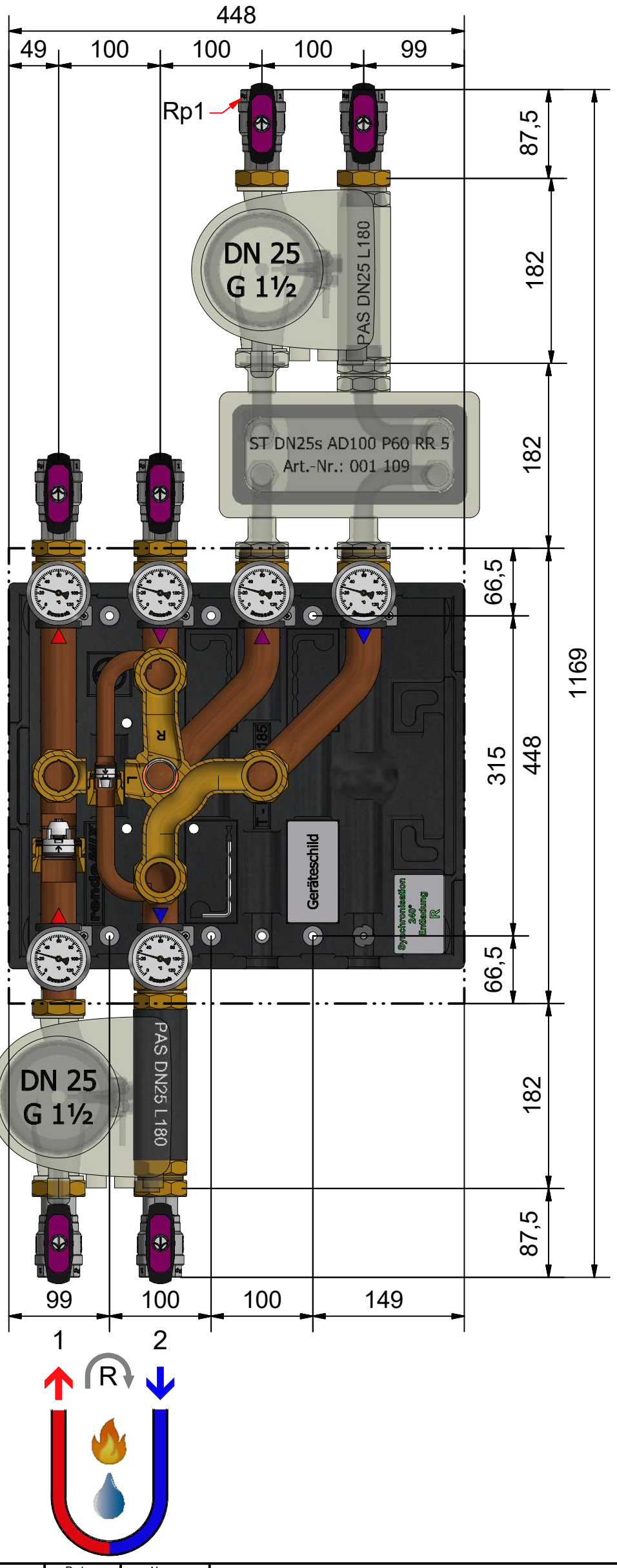
- Synchronisation in Mittelstellung 120°
(- synchronisation in middle position 120°)
- gelbe Markierung = geöffnetes Tor
(- yellow mark = open gate)



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

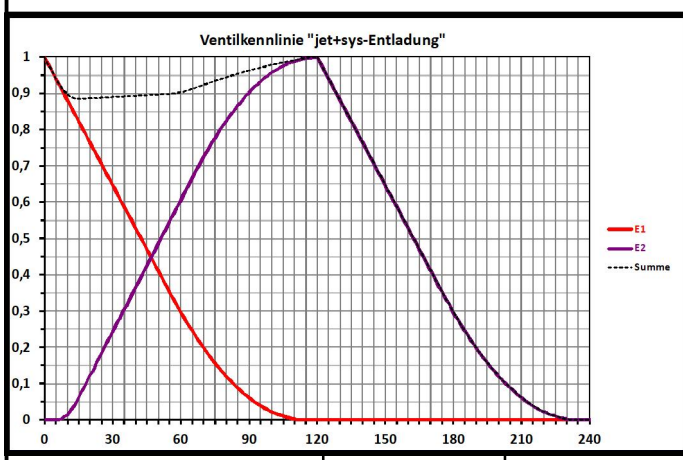






⚠ Systemtrennung zwingend erforderlich!
(Heat exchanger absolutely required onsite!)

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



Leistungsdaten	3 - 4	5' - 6'
Kvs	7,2	9,1
m³/h [100mbar]	2,3	2,9
kW [ΔT]	53 [20K]	34 [10K]
Datum/Name	19.06.2018	HGB

Datenblatt

	Datum	Name
Gezeichnet	17.07.2017	D. Ketzler
Kontrolliert	12.08.2026	A. Sarrafan
Freigabe	21.12.2021	HG Baunach

HG Baunach GmbH & Co. KG
Rheinstraße 7, D-41836 Hückelhoven
Tel. +49 (0) 24 33 / 970 - 210 Fax - 219
www.baunach.net info@baunach.net

Baunach

Art.-Bez.:
rJET DN25s 2x4 RH 1

Art.-Nr.: 001 461-DBL