



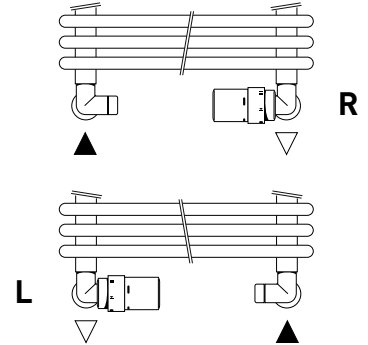
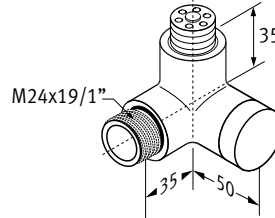
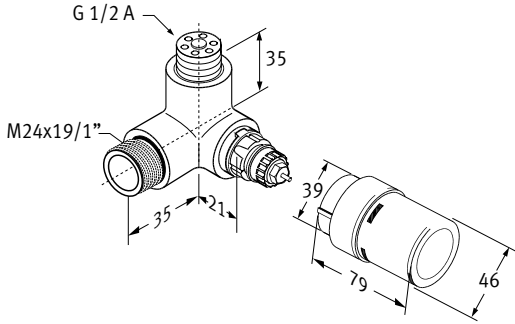
# Jaga Danfoss Deco

Ventiel dubbel haaks\_Vanne double équerre  
Ventil Doppelteckform\_Valve double angled

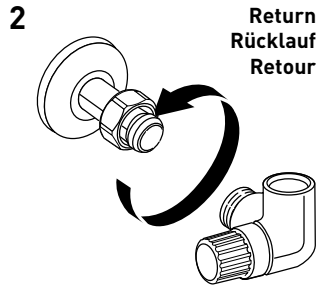
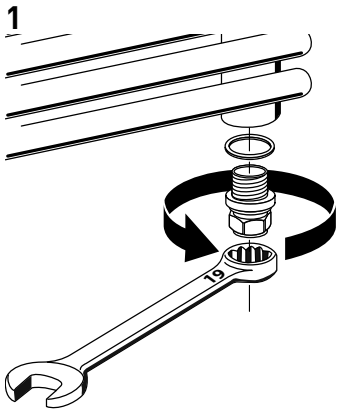


## Montagehandleiding / Instructions de montage / Montageanleitung / Mounting instructions

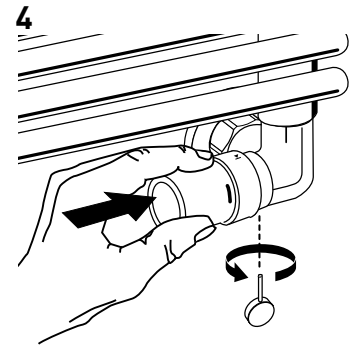
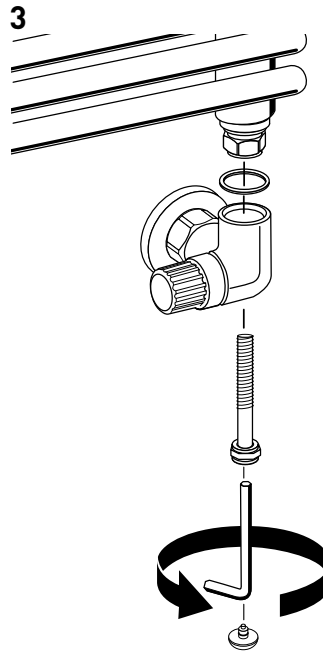
## Afmetingen / Dimensions / Abmessungen / Dimensions



## Montage / Mounting



Return  
Rücklauf  
Retour



## Instellen van het maximum debiet door het thermostaatventiel / Réglage du débit max. à travers la vanne thermostatique. Einstellung der max. Durchfluss über das Thermostatventil / Setting the max. flow through the thermostatic valve.

### Max. debiet = instelling "N" = fabrieksinstelling

- Voor het vullen, spoelen en aftappen van het systeem.
- Het gewenste debiet kan worden ingesteld tussen 1 en 7 in stappen van 0.5.

### Débit max. = réglage sur "N" = réglage d'usine.

- Pour rincer et vidanger l'installation
- Le débit souhaité peut être réglé entre 1 et 7, par pas de 0.5.

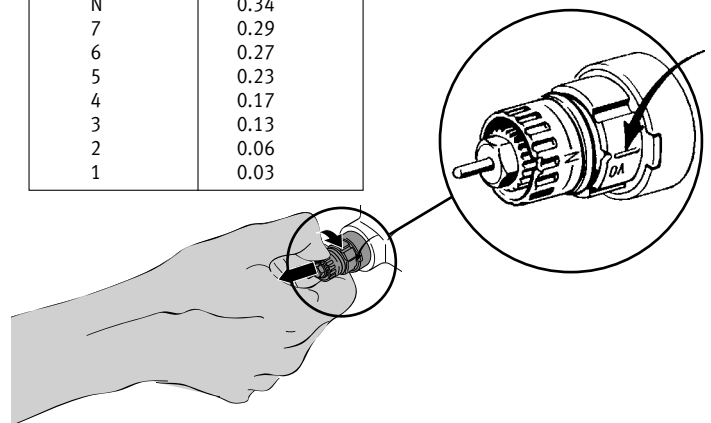
### Maximaleinstellung "N" = Werkseinstellung

- Der gewünschte Durchfluss kann in Schritten von 0.5 im Bereich zwischen 1 und 7 eingestellt werden.

### Max. flow = setting "N" = factory setting

- For flushing and draining system
- The desired flow may be set between 1 and 7 in steps of 0.5.

Presetting values	Kv-values m <sup>3</sup> /h
N	0.34
7	0.29
6	0.27
5	0.23
4	0.17
3	0.13
2	0.06
1	0.03



## Drukverliezen / Pertes de charge / Druckverluste/ Pressure drop

Jaga Danfoss Deco ventiel RETOUR  
 Vanne Jaga Danfoss Deco RETOUR  
 Jaga Danfoss Deco Ventil RÜCHLAUF  
 Jaga Danfoss Deco valve RETURN



Voorinstelling Préréglage Voreinstellung Pre-setting	1	2	3	4	5	6	7	N	NKVS
Radiatorvoeding % Alimentation du corps de chauffe % Vorlauf Heizkörper % Radiator flow %	0	100	100	100	100	100	100	100	100
Kv: m <sup>3</sup> /h/ΔP=1 bar Kv (t=2K)	0.03	0.06	0.13	0.17	0.23	0.27	0.29	0.34	0.44

**Voorbeeld:**

Verwarmingsschaam 0.7 kW  
 (Tabel ΔT=50)  
 ΔT = 10°C (75 - 65 = 10°C)  
 ΔP = 0.1 bar  
 Voorinstelling = 4  
 Kv = 0.17 m<sup>3</sup>/u

**Beispiel:**

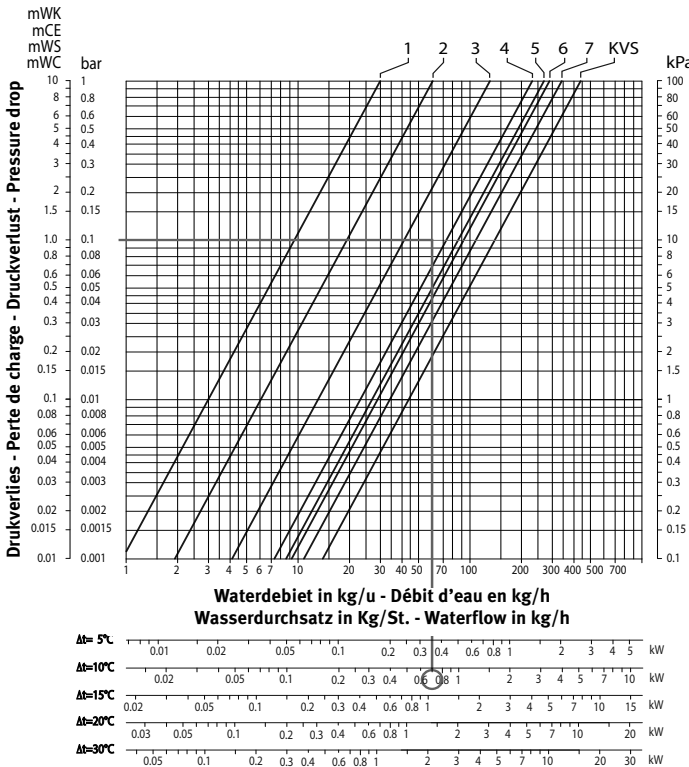
Wärmetauscher 0.7 kW  
 (Tabelle ΔT=50)  
 ΔT = 10°C (75 - 65 = 10°C)  
 ΔP = 0.1 bar  
 Voreinstellung = 4  
 Kv = 0.17 m<sup>3</sup>/St.

**Exemple:**

Échangeur de chaleur 0.7 kW  
 (Table ΔT=50)  
 ΔT = 10°C (75 - 65 = 10°C)  
 ΔP = 0.1 bar  
 Préréglage = 4  
 Kv = 0.17 m<sup>3</sup>/h

**Example:**

Heat exchanger 0.7 kW  
 (Table ΔT=50)  
 ΔT = 10°C (75 - 65 = 10°C)  
 ΔP = 0.1 bar  
 Pre-setting = 4  
 Kv = 0.17 m<sup>3</sup>/h



Jaga Danfoss Deco ventiel AANVOER  
 Vanne Jaga Danfoss Deco DÉPART  
 Jaga Danfoss Deco Ventil VORLAUF  
 Jaga Danfoss Deco valve FLOW



Aantal omwentelingen Nombre de tours Anzahl Umdrehungen Number of rotations	0.25	0.50	1	1.5	2	5	open
Radiatorvoeding % Alimentation du corps de chauffe % Vorlauf Heizkörper % Radiator flow %	0	100	100	100	100	100	100
Kv: m <sup>3</sup> /h/ΔP=1 bar Kv (t=2K)	0.18	0.36	0.47	0.52	0.58	0.58	0.60

**Voorbeeld:**

Verwarmingsschaam 2 kW  
 (Tabel ΔT=50)  
 ΔT = 10°C (75 - 65 = 10°C)  
 ΔP = 0.1 bar  
 Voorinstelling = 2  
 Kv = 0.58 m<sup>3</sup>/u

**Beispiel:**

Wärmetauscher 2 kW  
 (Tabelle ΔT=50)  
 ΔT = 10°C (75 - 65 = 10°C)  
 ΔP = 0.1 bar  
 Voreinstellung = 2  
 Kv = 0.58 m<sup>3</sup>/St.

**Exemple:**

Échangeur de chaleur 2 kW  
 (Table ΔT=50)  
 ΔT = 10°C (75 - 65 = 10°C)  
 ΔP = 0.1 bar  
 Préréglage = 2  
 Kv = 0.58 m<sup>3</sup>/h

**Example:**

Heat exchanger 2 kW  
 (Table ΔT=50)  
 ΔT = 10°C (75 - 65 = 10°C)  
 ΔP = 0.1 bar  
 Pre-setting = 2  
 Kv = 0.58 m<sup>3</sup>/h

