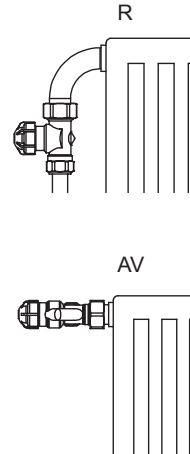
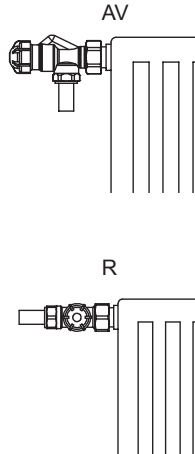
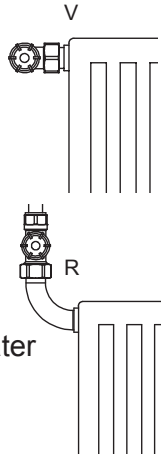
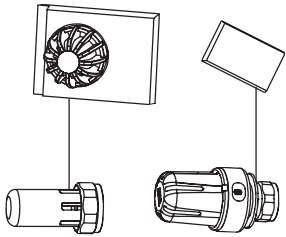


Avstängning
Isolating

Vid montering av termostat skall brickan avlägsnas.
The washer will not be mounted when using thermostatic head.

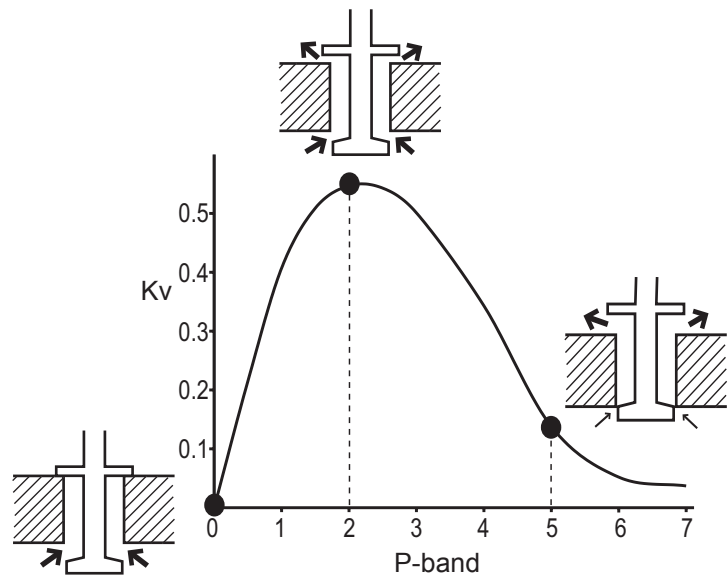


OBS! Endast maxbegränsade termostater

Note! Only max limited thermostats

P.g.a. ventilens karaktäristik, **säkerställ att framledningstemperaturen är tillräckligt hög.**

Because of the characteristic of the valve, **make sure that the supply temperature is high enough.**



Om rumstemperaturen blivit ca 4°C under inställt värde eller lägre p.g.a. t.ex. långvarig vädring eller bortfall av värmekälla:

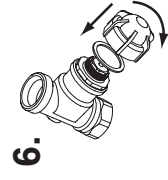
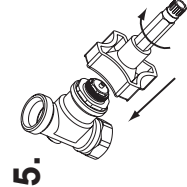
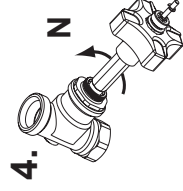
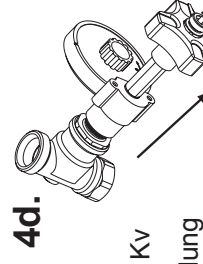
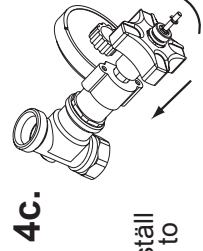
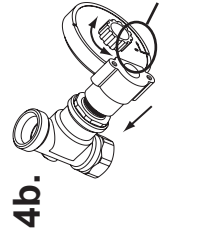
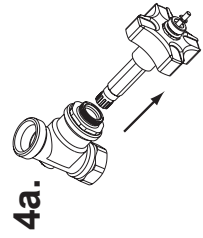
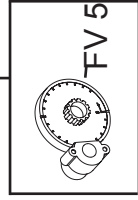
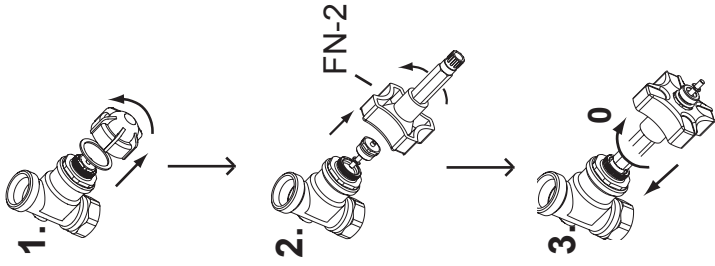
If the room temperature has become about 4°C below the set value or lower, due to airing or loss of a heating source :

Vrid ned termostaten till **2-3°C högre än aktuell rumstemperatur**. När rumstemperaturen stigit, öka succesivt inställningen till önskat värde.

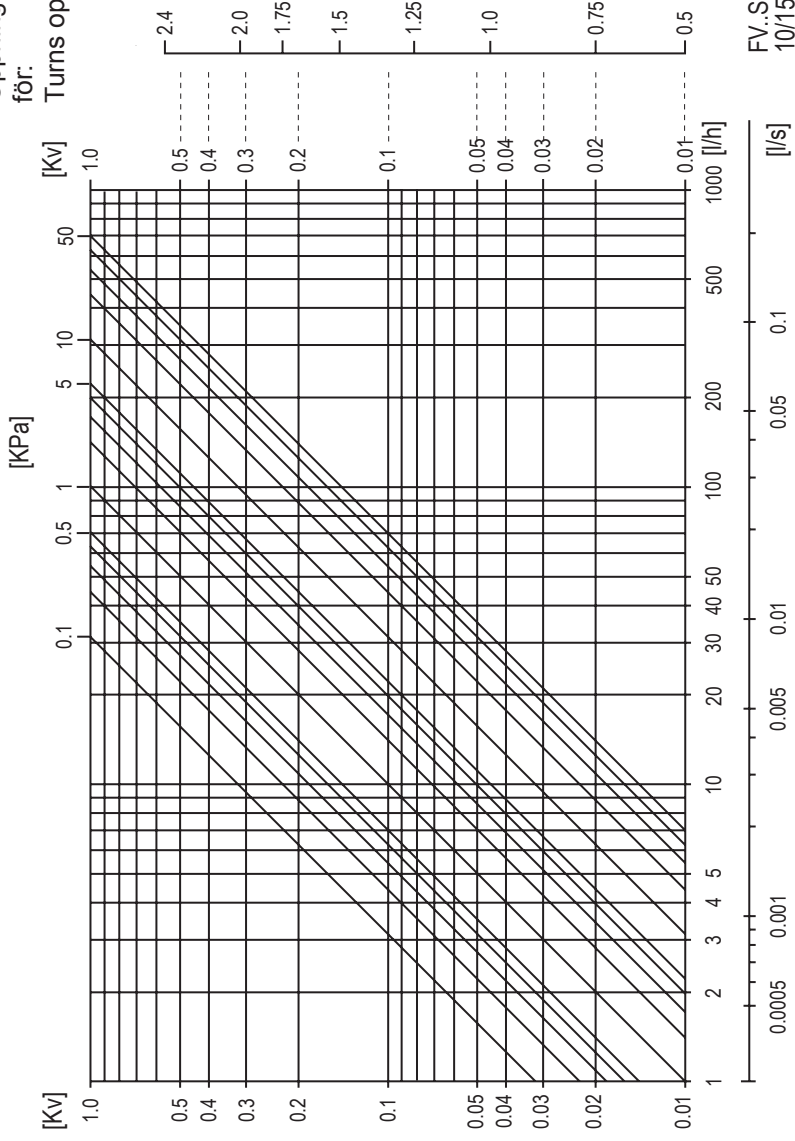
Set the thermostat **2-3°C higher than the actual room temperature**. When the set value has been reached, increase gradually to the desired value.

	0	*	1	3	5	6	7	8	9
Stängd / Closed	8	12	16	20	22	24	26	28	°C
	6	10	14	18	20	22	24	26	°C

Temp. vid stängd ventil
Temp. when valve is closed
Ca rumstemp. / room temp. (2K)



Öppningsvarv **N** gäller **Kv 2K**
 för:
 Turns open **N** valid for:



Alt.1

Ställ in Kv
 Set Kv
 Einstellung
 Kv

Nollställ
 Turn to
 zero
 Nullstellung

Alt. 2