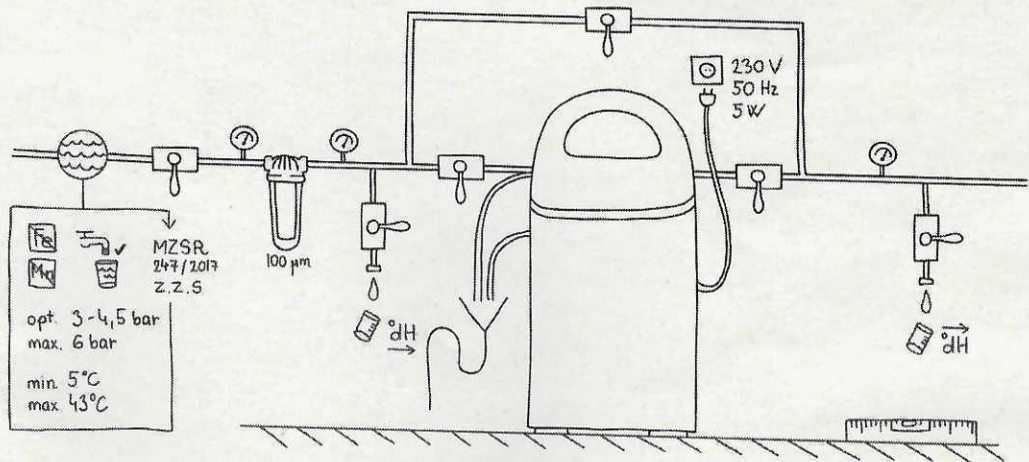


1.

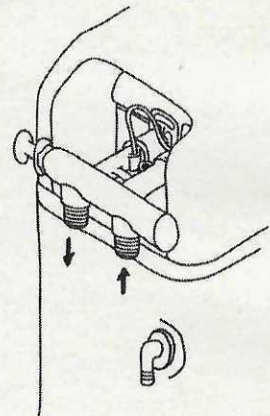
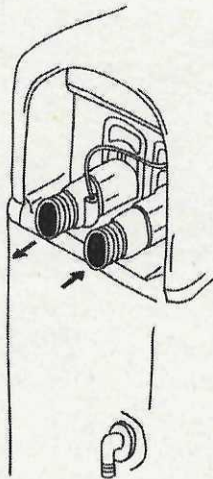
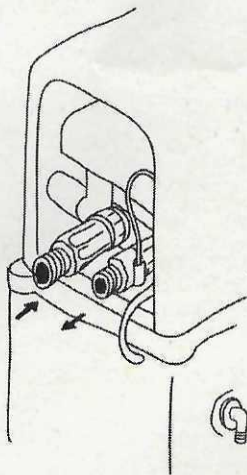


2.

ECONOMY

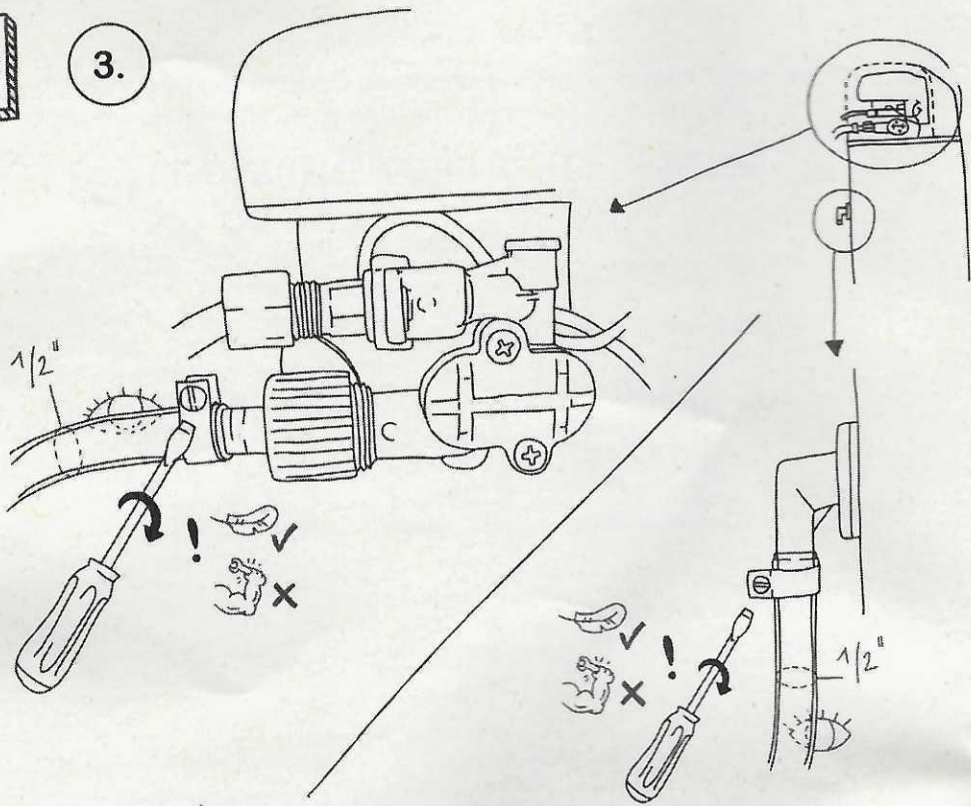
ECONOMY +
COMFORT

ELITE

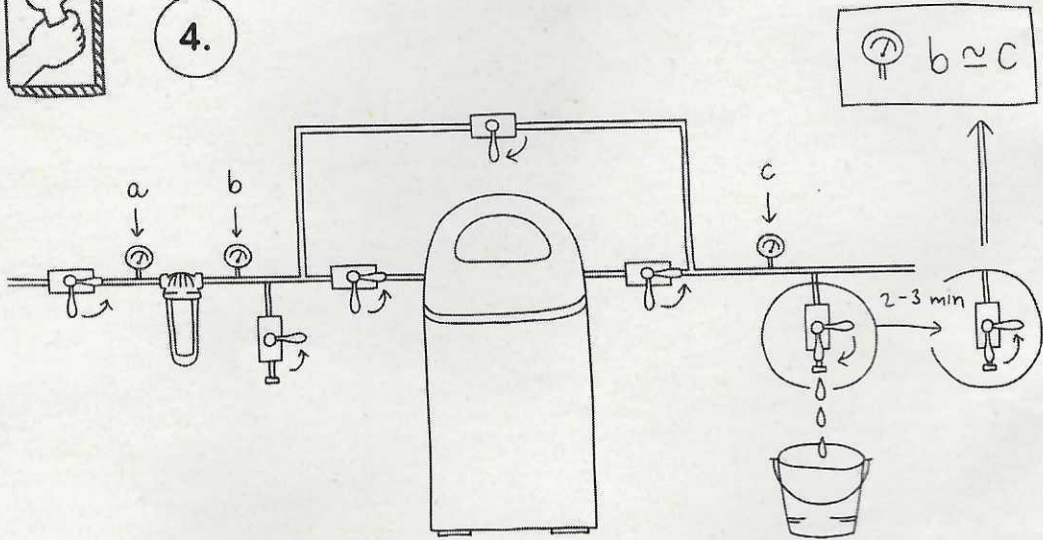




3.

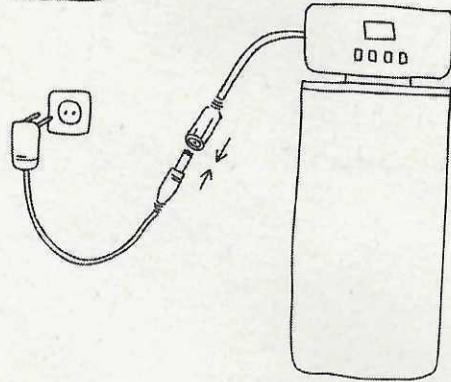


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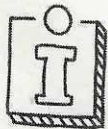
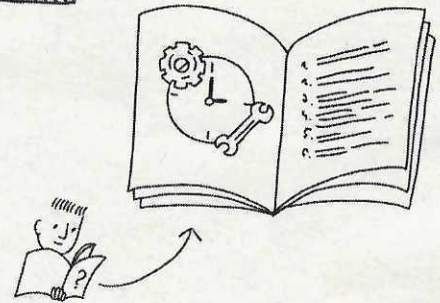




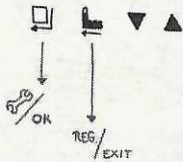
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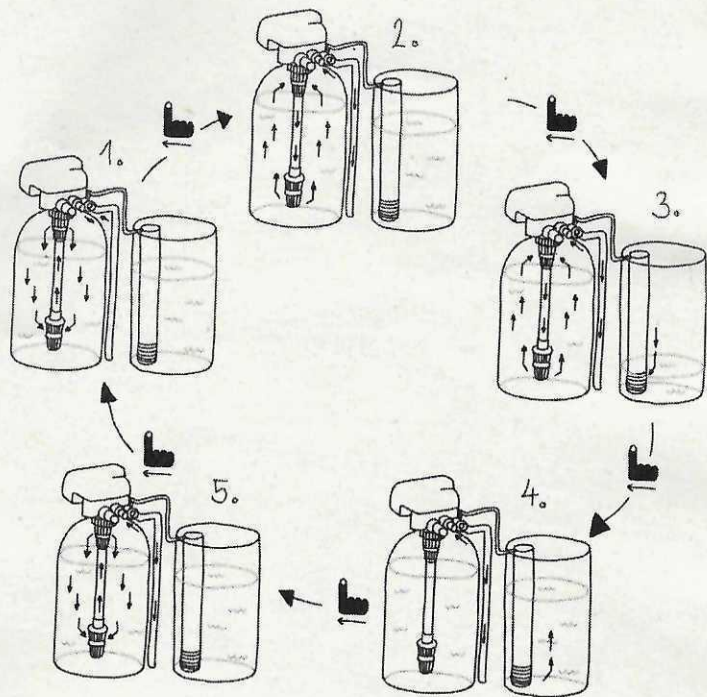
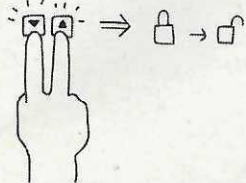
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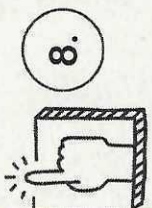


7.

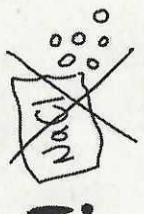


5 SEC.

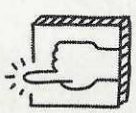
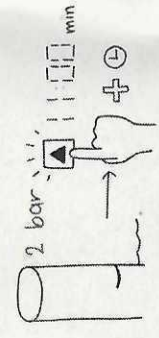
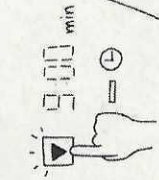
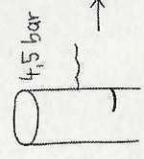
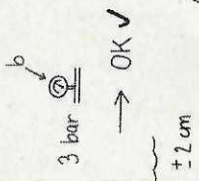
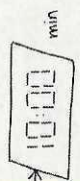
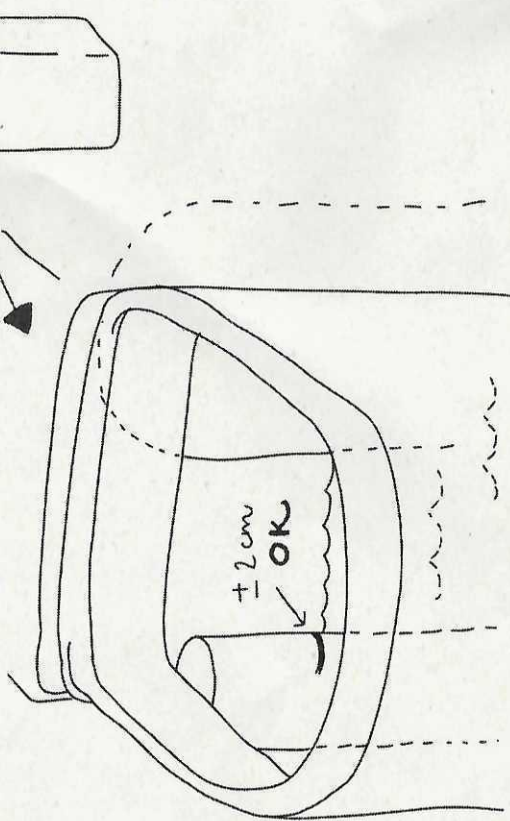
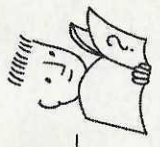




ECONOMY +
ECONOMY +
COMFORT

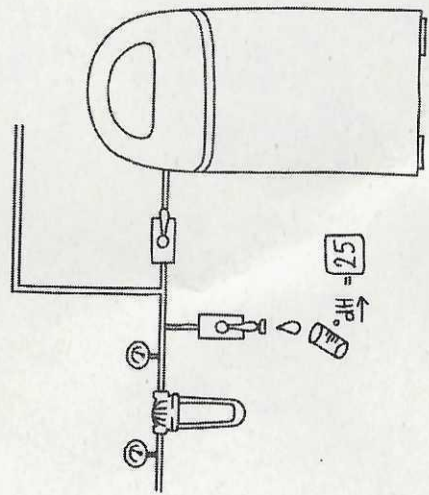


ELITE



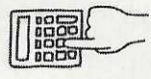
9.

m³/Auto reg.



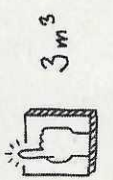
Kap. m³ x °dH

ECONOMY	Midi	54
	Maxi	75
ECONOMY +	Mini	24
	Midi	54
	Maxi	75
COMFORT	Mini	38
	Maxi	90
ELITE	Mini	38
	Maxi	90

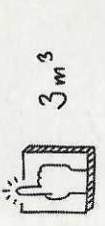


$$m^3 / \text{Auto reg.} = \frac{\text{Kap.}}{\text{°dH}} = \frac{75}{25} = 3 m^3$$

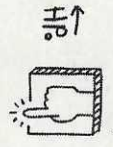
ECONOMY



ECONOMY +
COMFORT



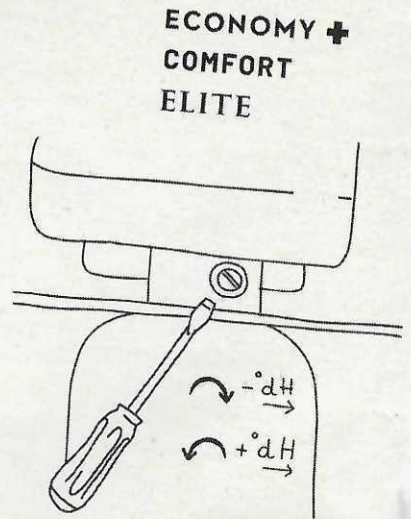
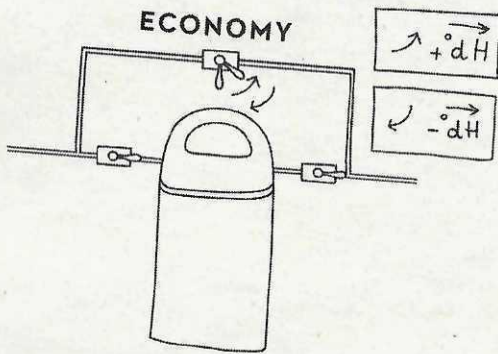
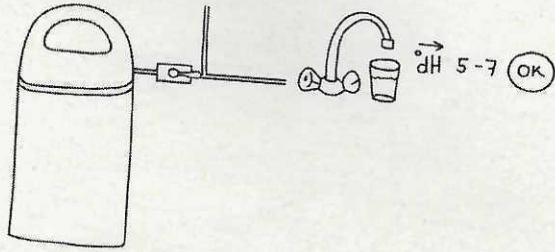
ELITE



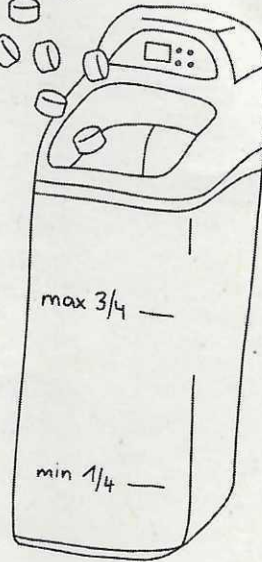
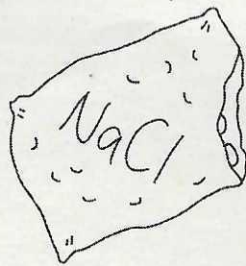
°dH 25 = 416 mg/l



10.



11.



12.



-65%

