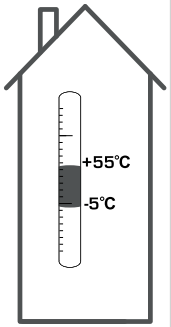
ESBE
SERIES CRA, CRB, CRC, CRD, CRS

Series CRA110, CRA140, CRA150
Series CRB100
Series CRC110, CRC140
Series CRD100
Series CRS130

LVD 2014/35/EU
EMC 2014/30/EU
RoHS 2011/65/EU
RED 2014/53/EU
EN 300220-2

CE



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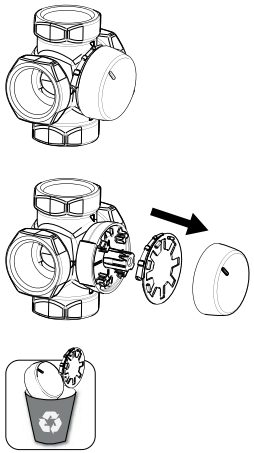


CRA110, CRA140, CRA150
CRB100
CRC110, CRC140
CRD100
CRS130

VRG, VRB, VRH

3MG, 4MG

3G, 4G

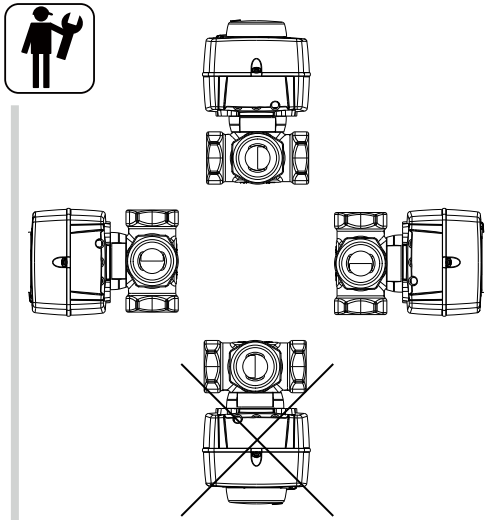
3F, 4F ≤ DN50

3HG, 4HG, 3H, 4H

BIV

T, TM

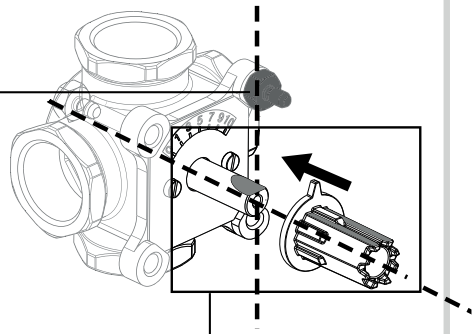
2

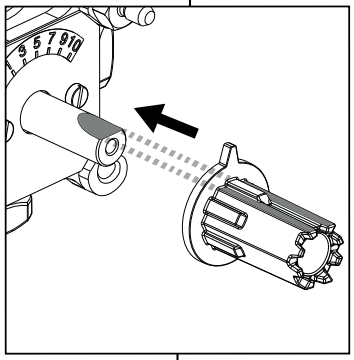


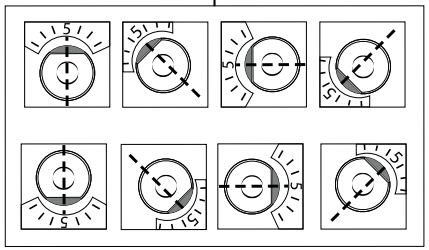
3

MG, G, F, H, HG, BIV, T, TM

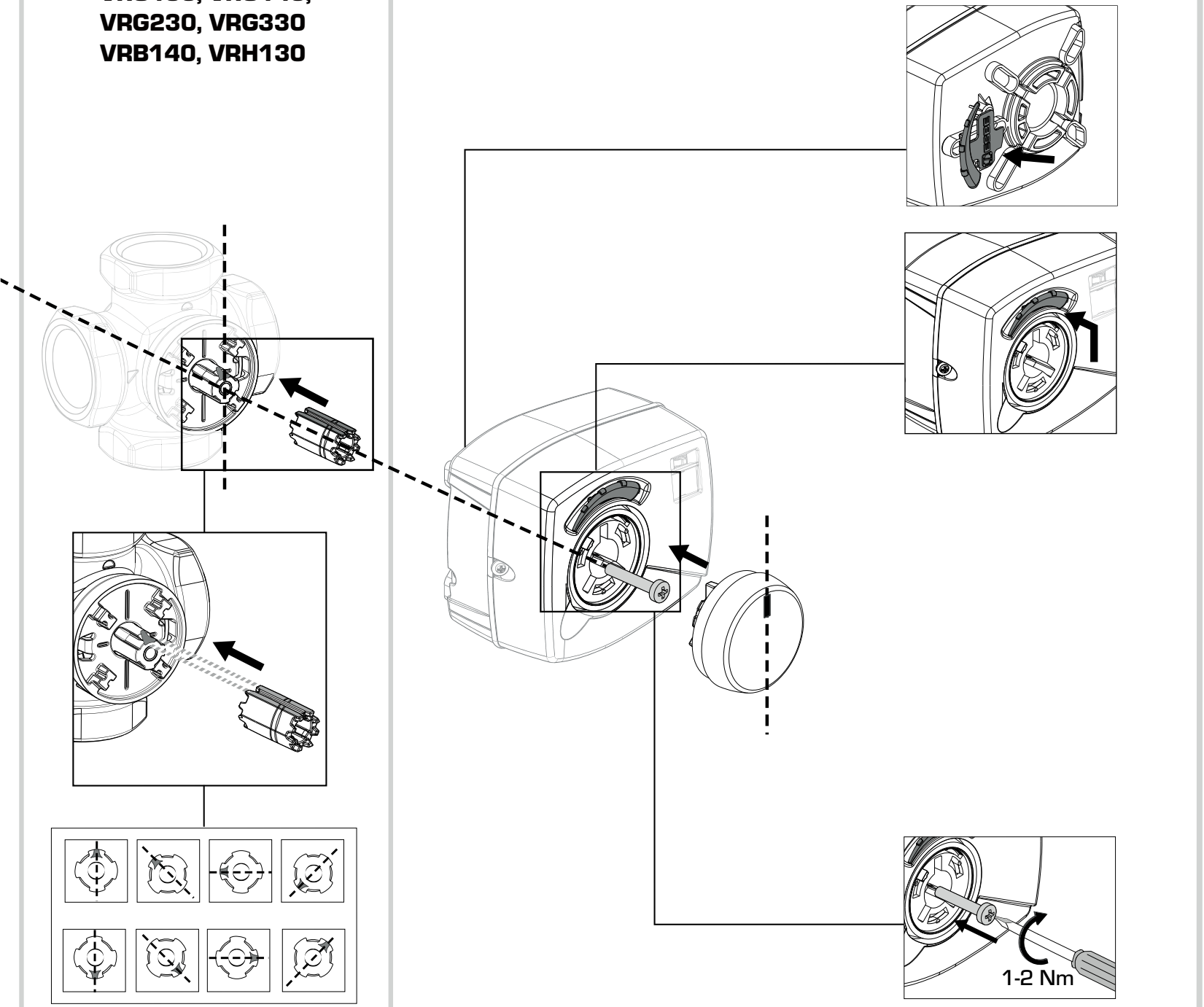
3MG, 4MG	DN15-25	
3G, 4G	DN20-40	
	DN50	
3F, 4F ≤ DN50	DN20-25	
	DN32-50	
3HG, 4HG, 3H, 4H	H: DN25	
	H: DN32-50	
	HG: DN25	
BIV	DN20-22	
	DN25	
T, TM	T: DN20-32	
	TM: DN20	







VRG130, VRG140,
VRG230, VRG330
VRB140, VRH130



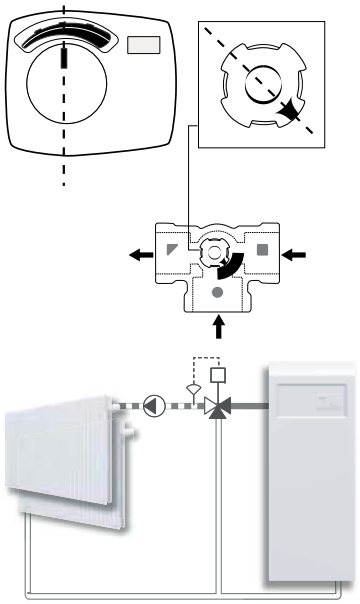
ESBE®
www.esbe.eu

Mtrl.nr: 98140403 • Ritn.nr: 8308 utg. E • Rev. 1710

SERIES
CRA110, CRA140, CRA150, CRB100,
CRC110, CRC140, CRD100, CRS130

ESBE®
NO.1 IN HYDRONIC SYSTEM CONTROL

a



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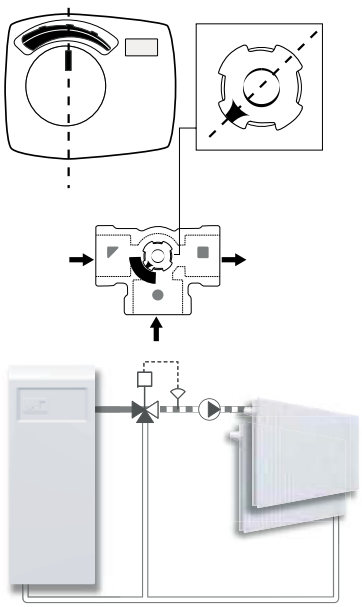

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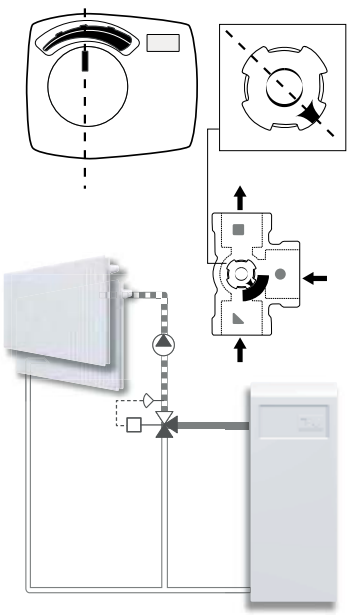

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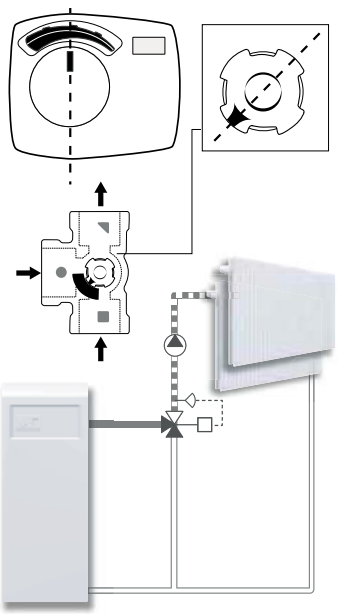

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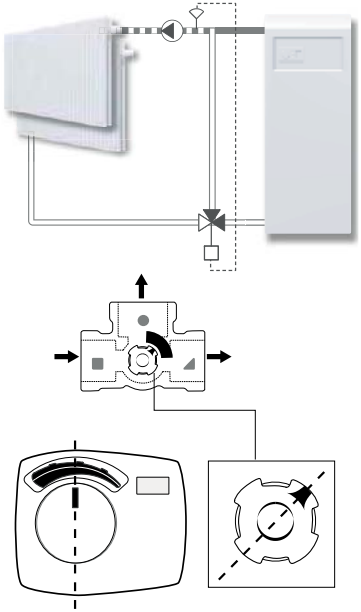

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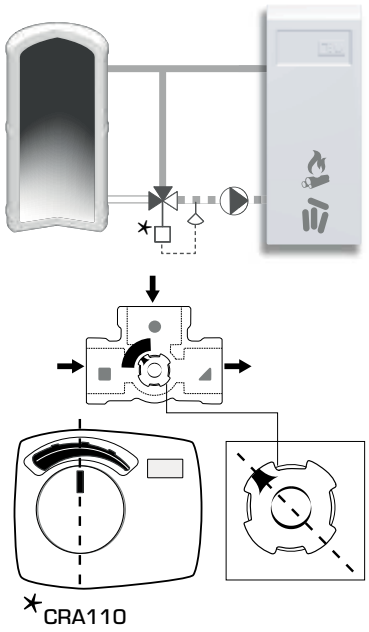

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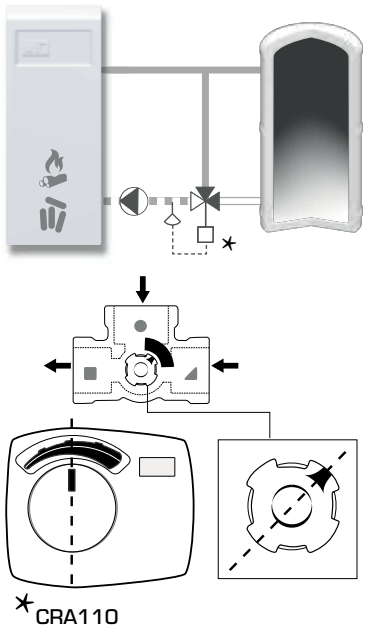

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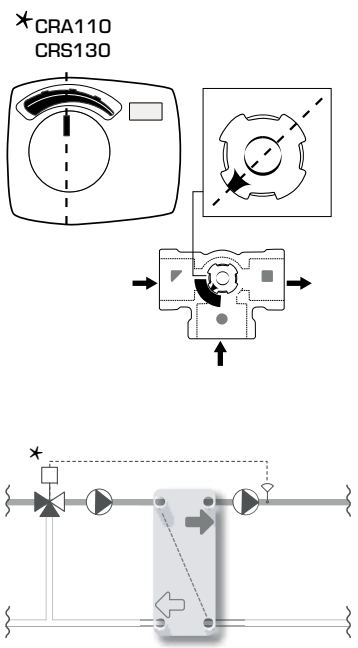

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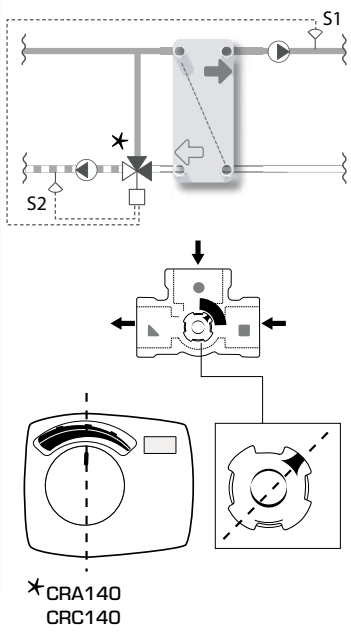

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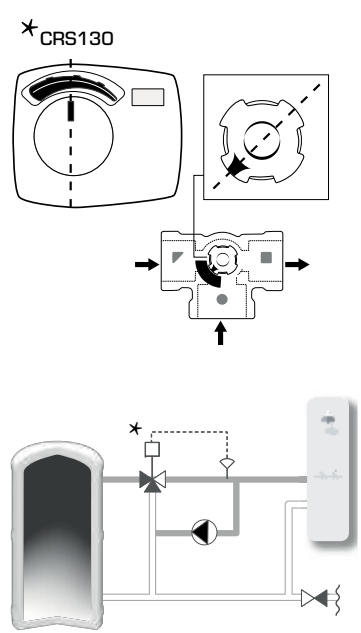

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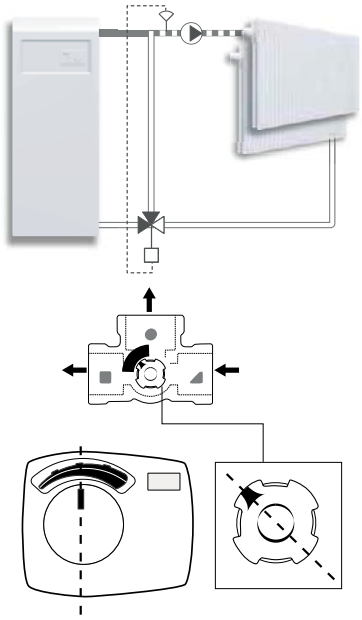

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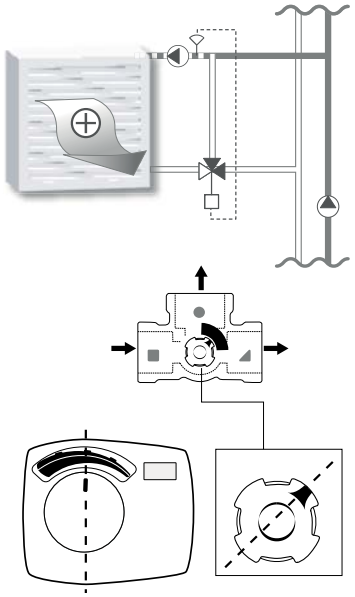

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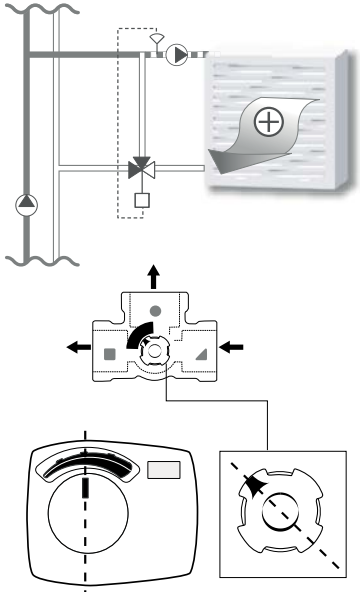

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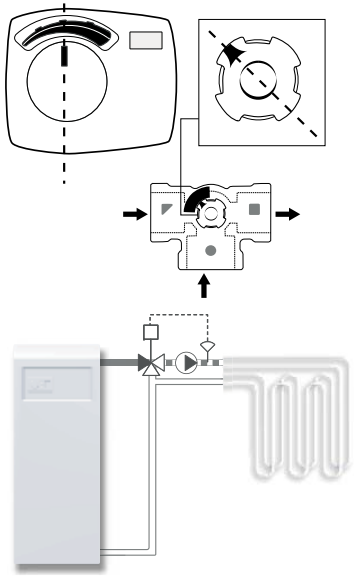

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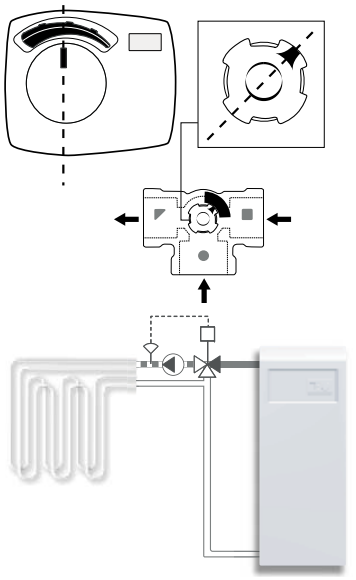

SERIES VRG130

SERIES VRG140

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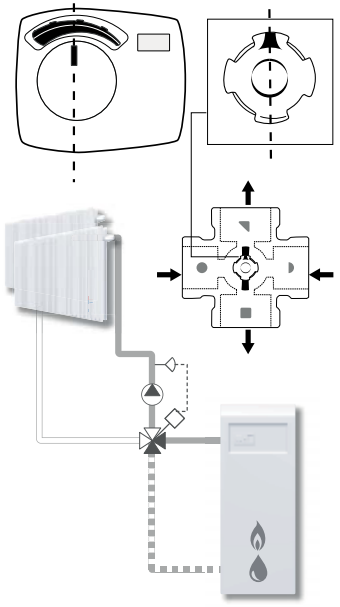

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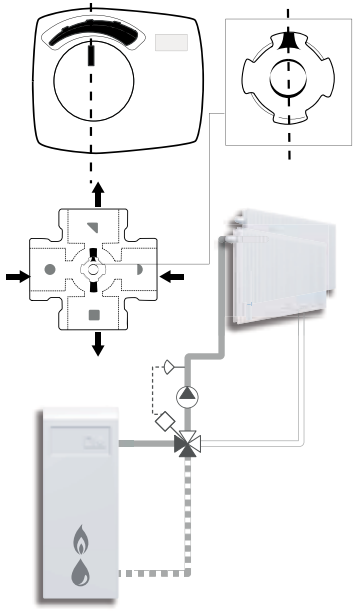

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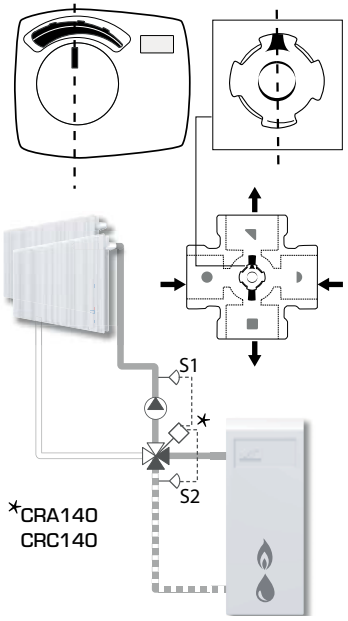

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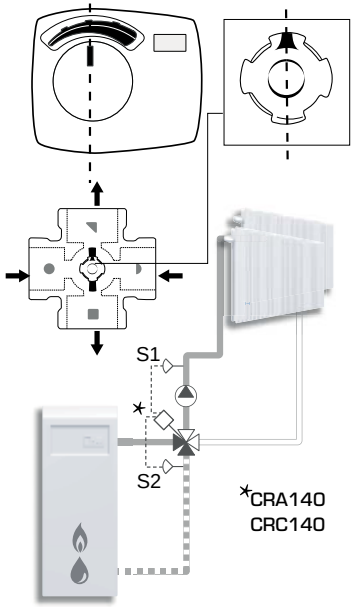

SERIES VRG230

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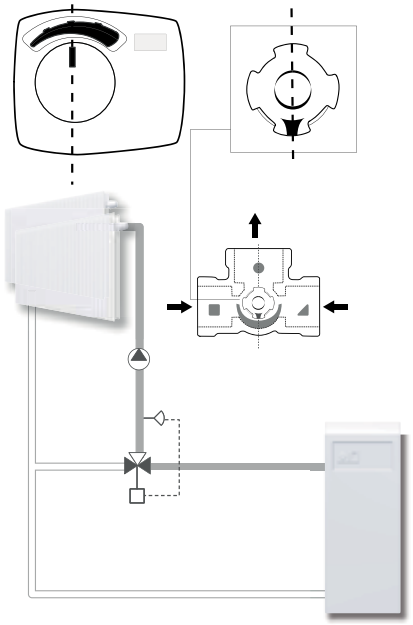

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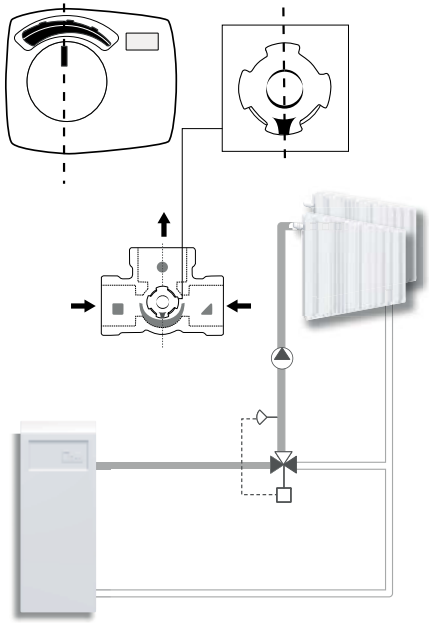

SERIES VRG330

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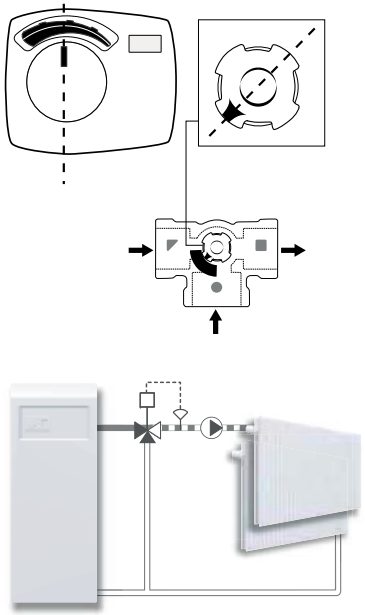

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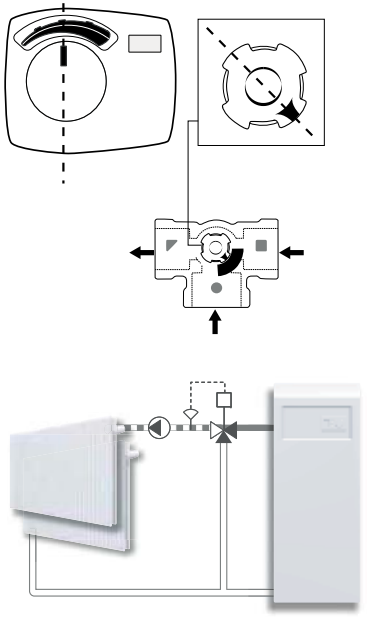

SERIES VRB140

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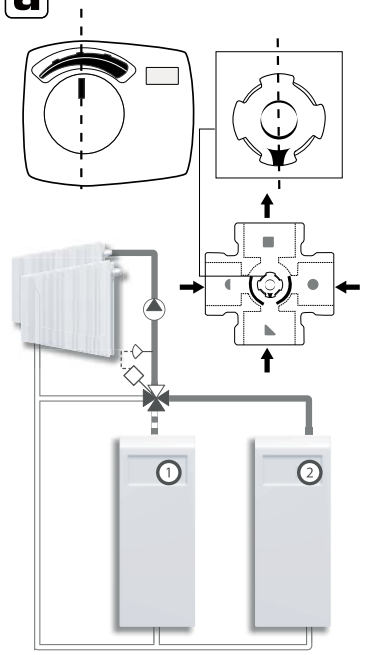

SERIES BIV

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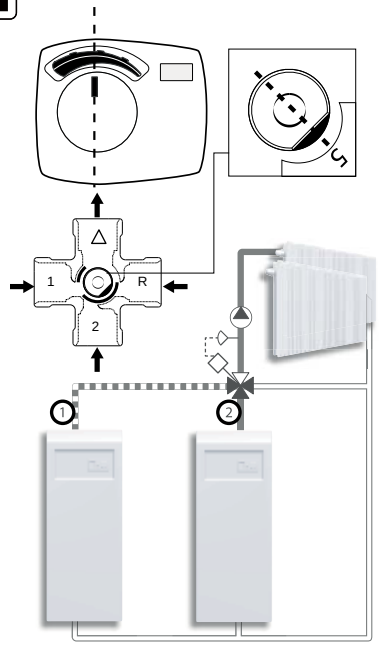

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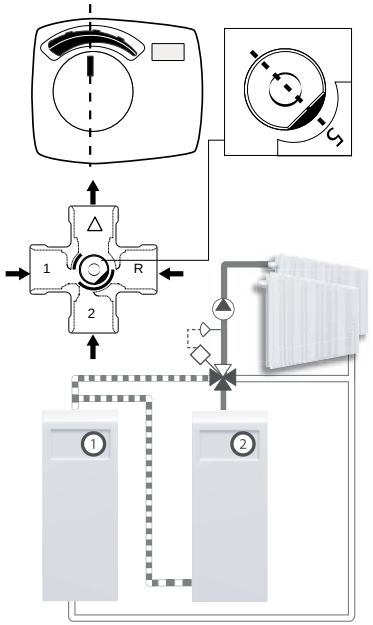

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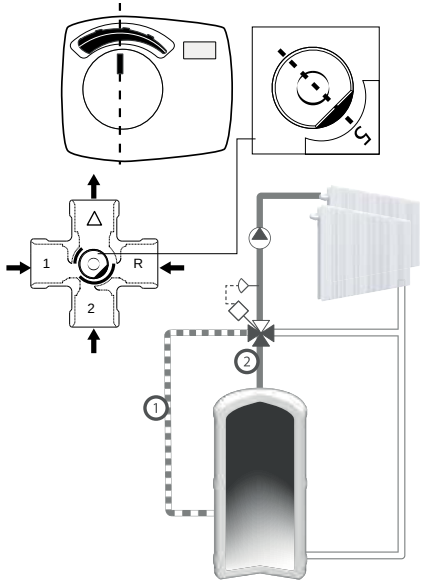
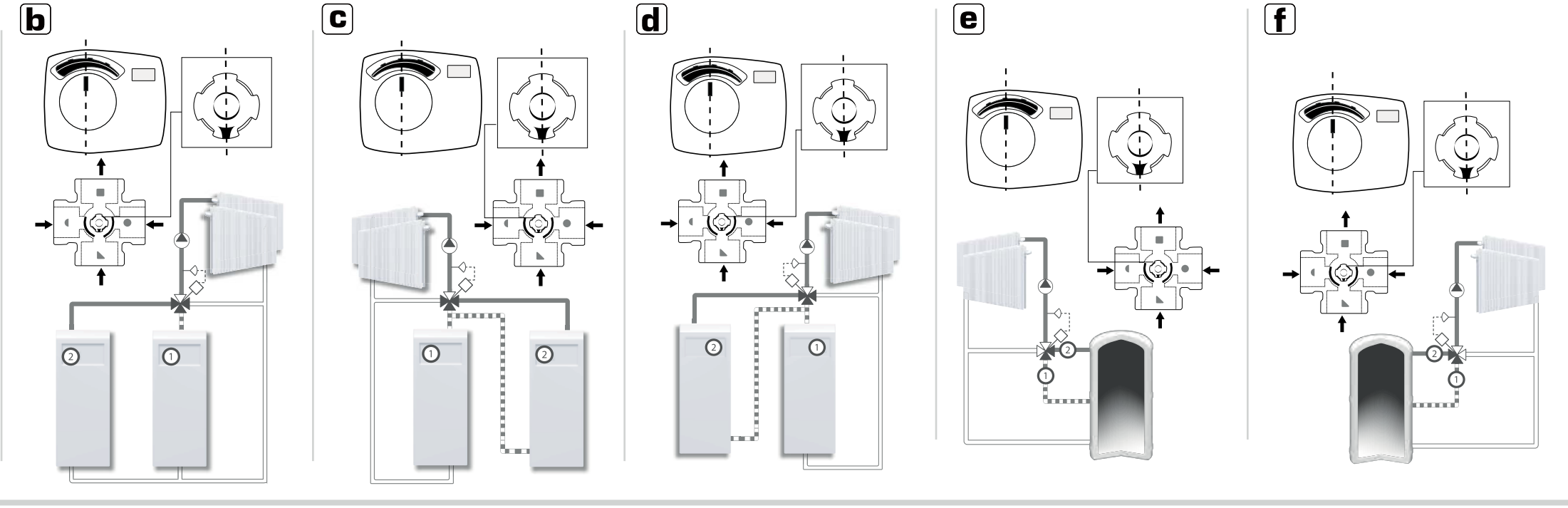
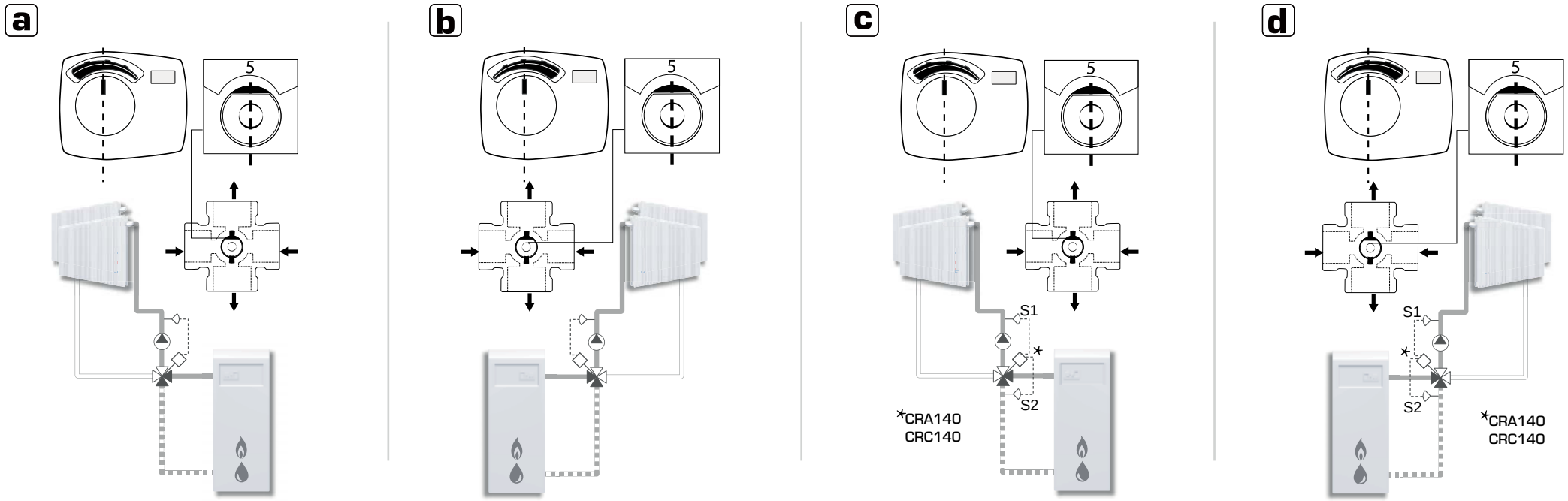


"We would like to pinpoint to the existence of a German patent DE 19821256C5 affecting the usage of bivalent 4-way valves in liquid circulation heating systems. In this patent the usage of a 4-way bivalent valve in a type of heating system is protected, in which 2 different heating circuits are operated in parallel, where the return of the first circuit is utilized as heat source for the parallel second heat circuit. A typical application would be a primary heat circuit with a heat source and a parallel floor heating, where the floor heating in a regulated manner is heated through its heat source and the return from the primary heat circuit is utilized as alternative secondary heat source for the floor heating. Such a utilization of our bivalent 4-way valve without approval of the patent holder is forbidden. All other applications our product group VRB are without restrictions possible."



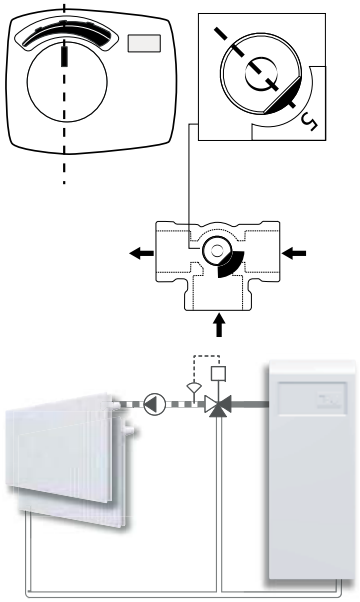
SERIES VRB140

SERIES 4F, 4MG, 4G



Piping Schematics are General Representations

a



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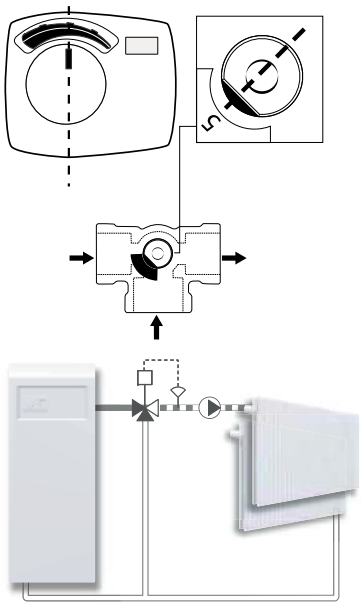

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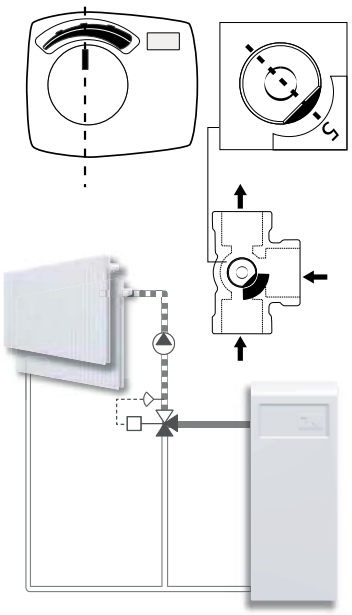

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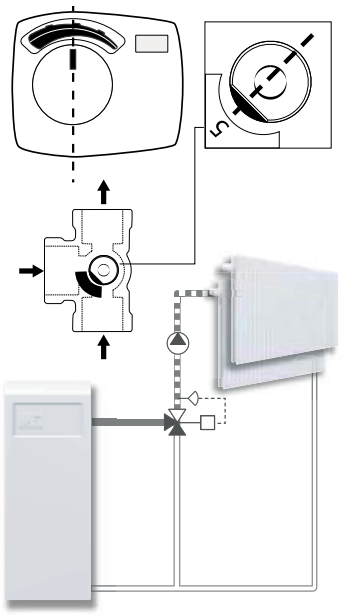

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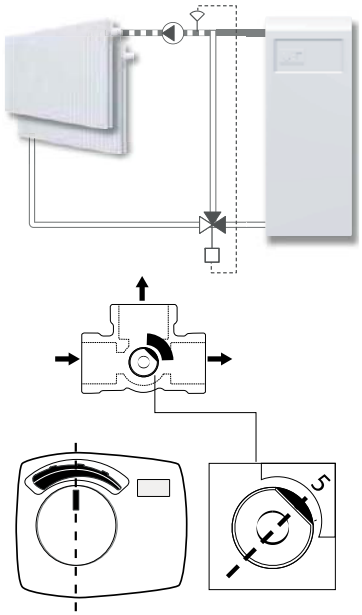

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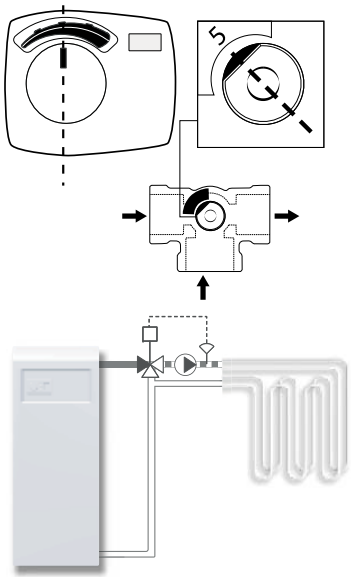

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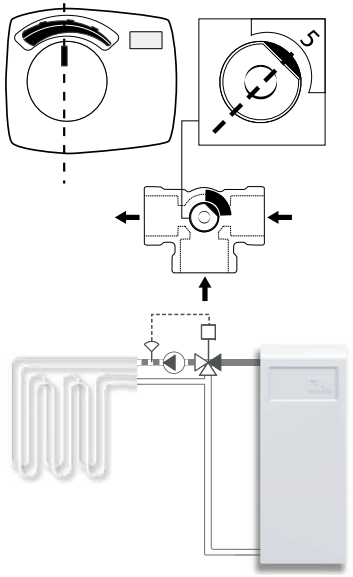

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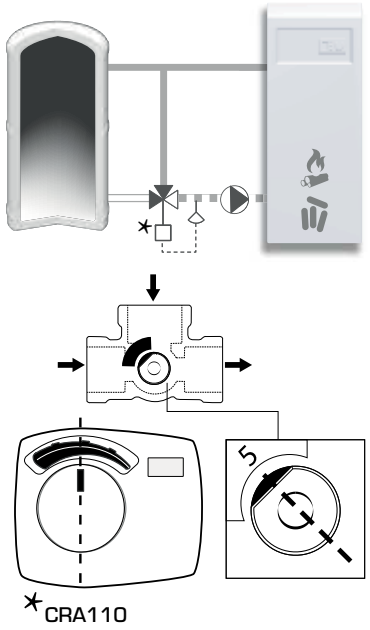

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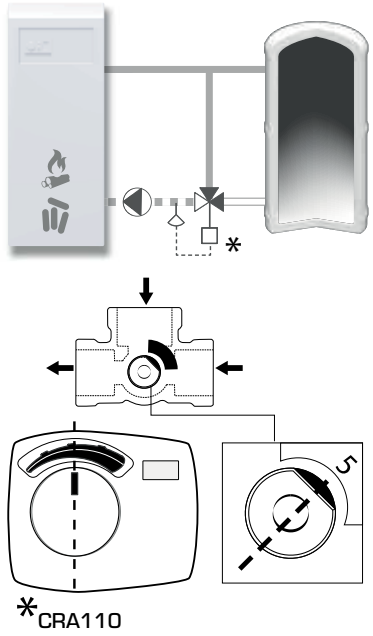

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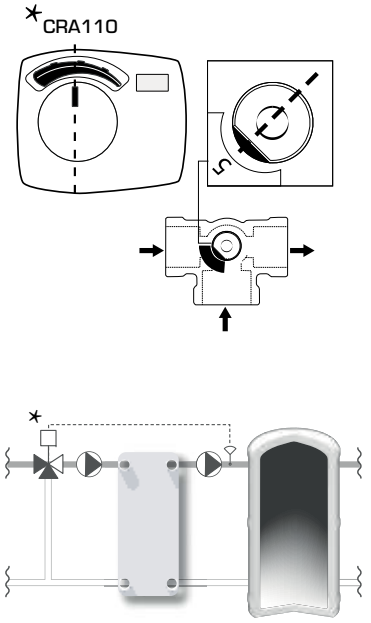

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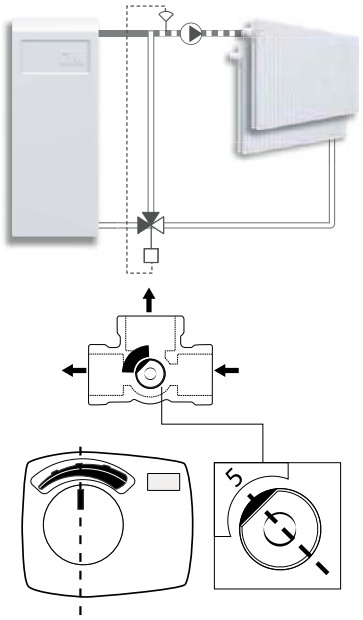

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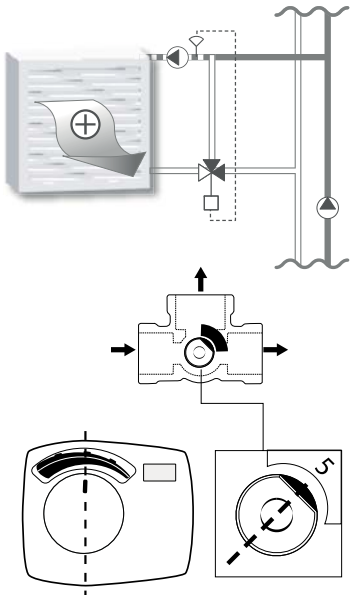

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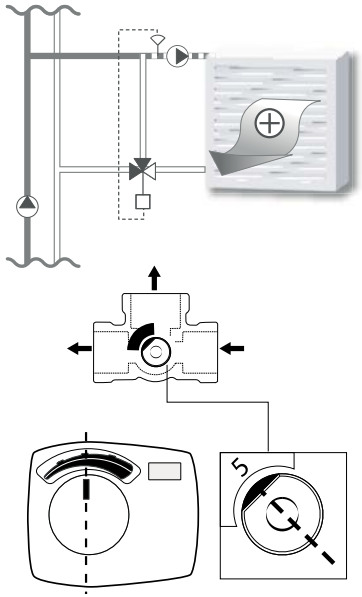

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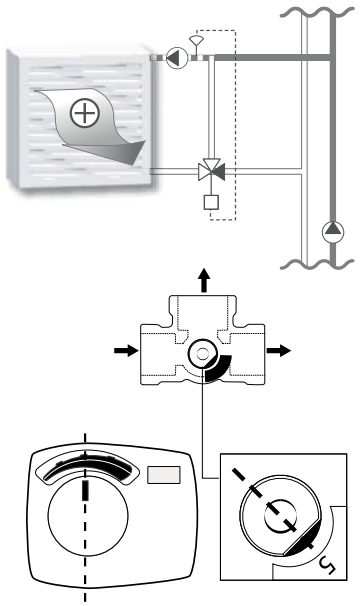

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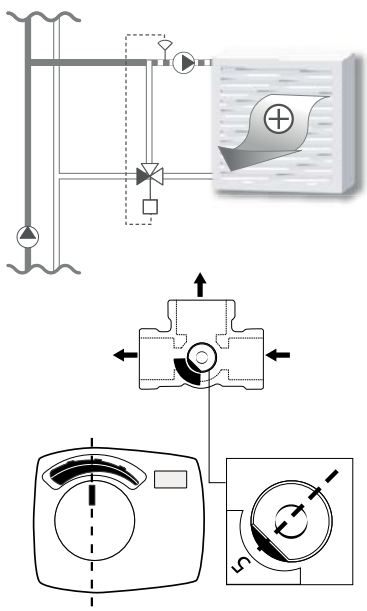
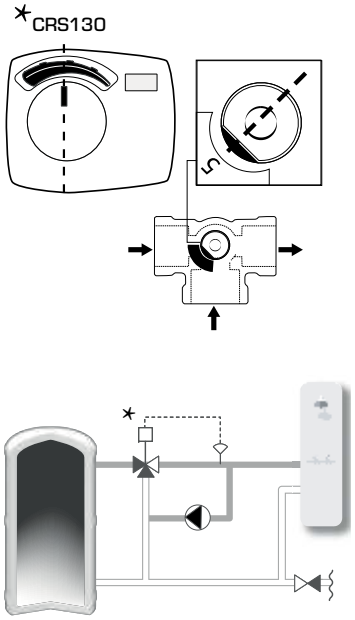


SERIES 3F, 3MG, 3G

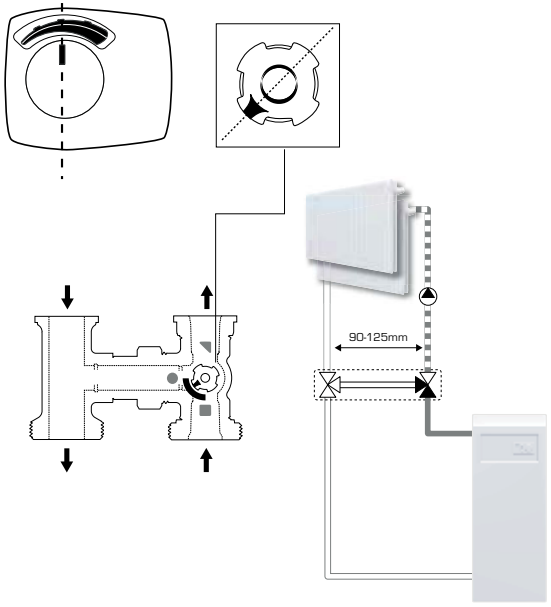
p



SERIES 3F, 3MG, 3G

SERIES VRH130

a



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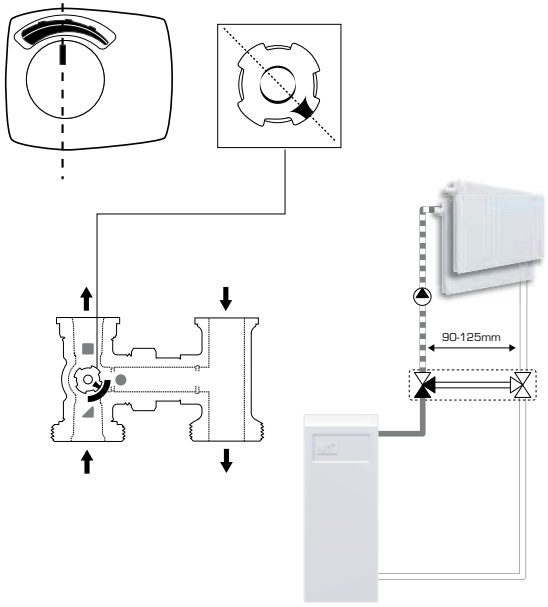
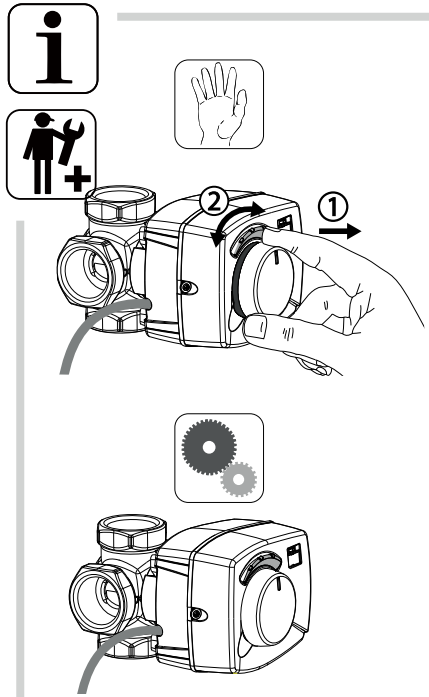


Piping Schematics are General Representations

i



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