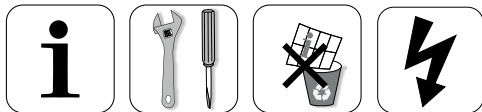


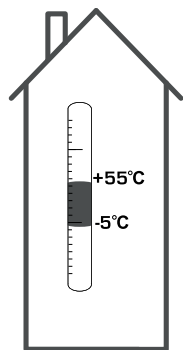
ESBE SERIES ARA600 2-Point



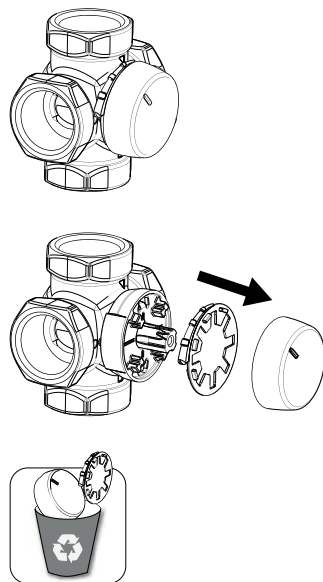
Series ARA6x5
Series ARA6x6
Series ARA6x7
Series ARA6x8

CE

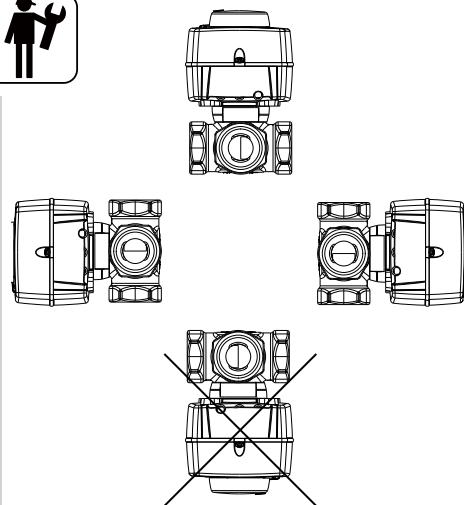
LVD 2014/35/EU
EMC 2014/30/EU
RoHS 2011/65/EU



1



2

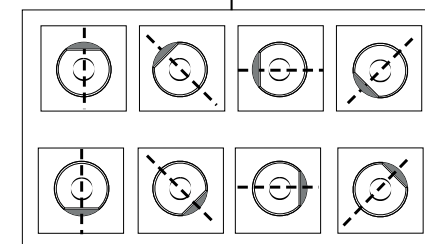
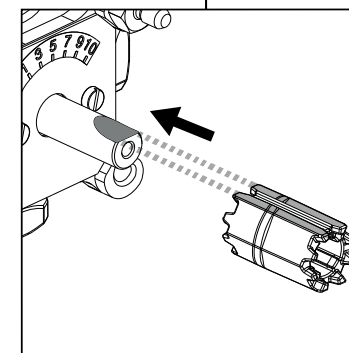
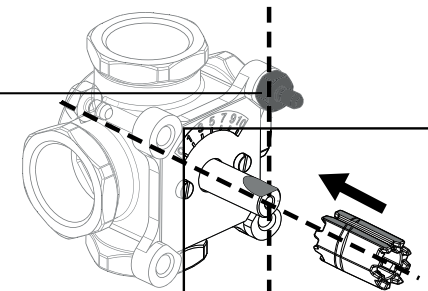


3



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

	DN15-25	
	DN20-40	
	DN50	
	DN20-25	
	DN32-50	
	H: DN25	
	H: DN32-50	
	HG: DN25	
	DN20-22	
	DN25	
	T: DN20-32	
	TM: DN20	



i



+



VRG, VRB, VRH

3MG, 4MG



3G, 4G

3F, 4F ≤ DN50

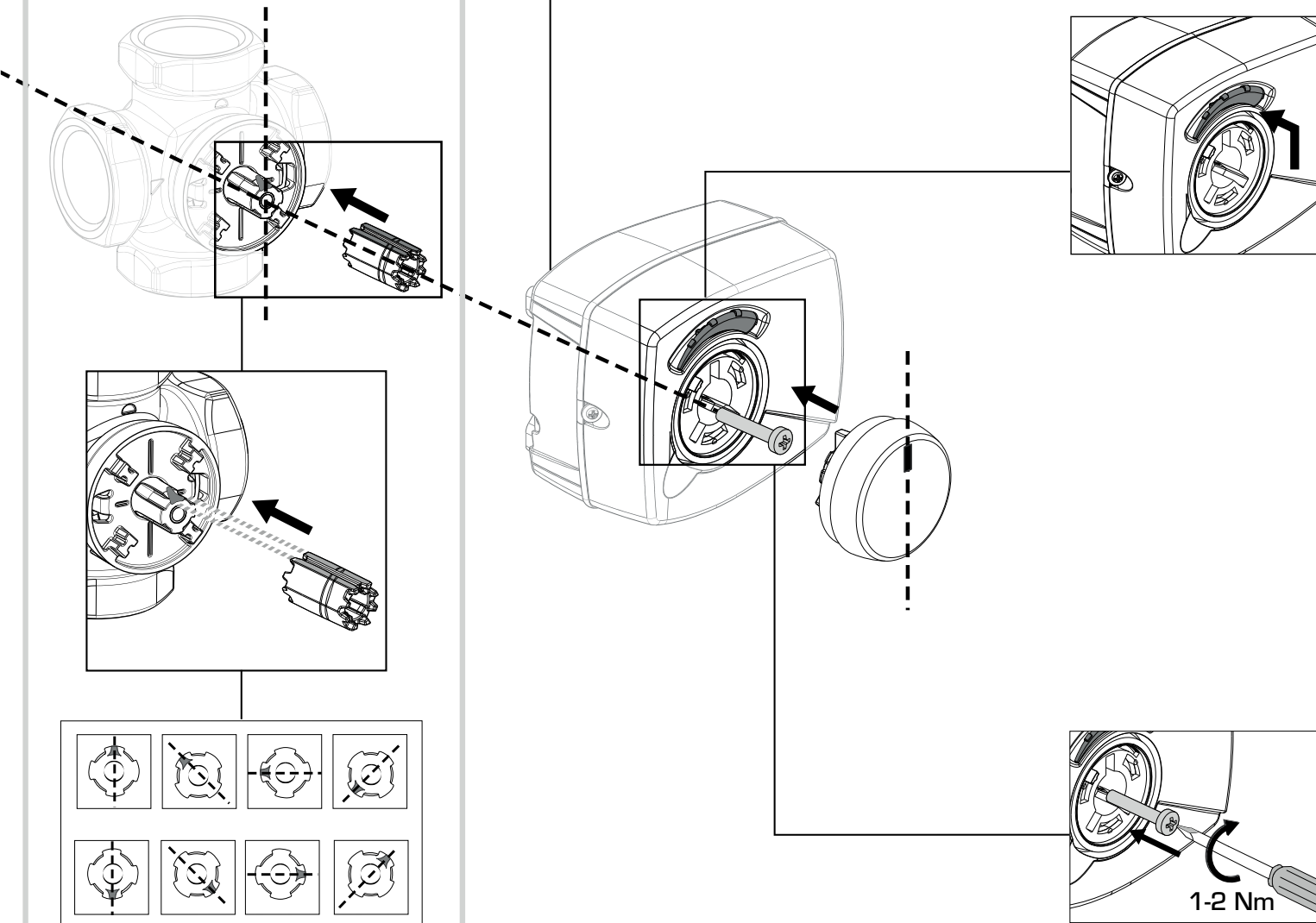
3HG, 4HG, 3H, 4H



BIV

T, TM

Series VRGxxx, VRBxxx, VRHxxx



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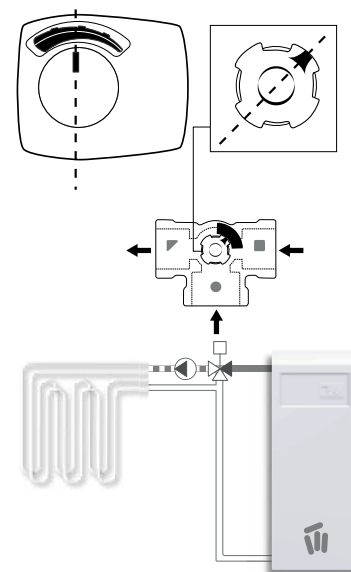
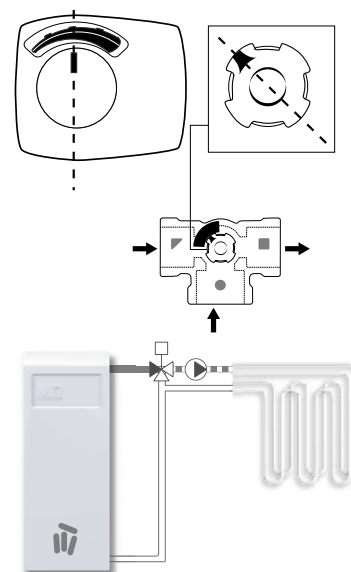
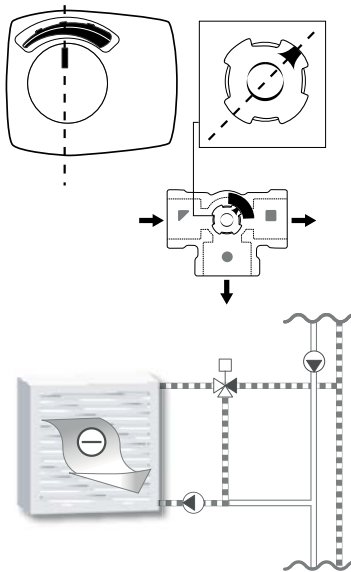
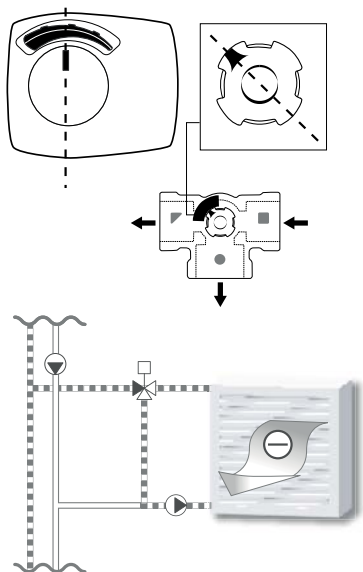
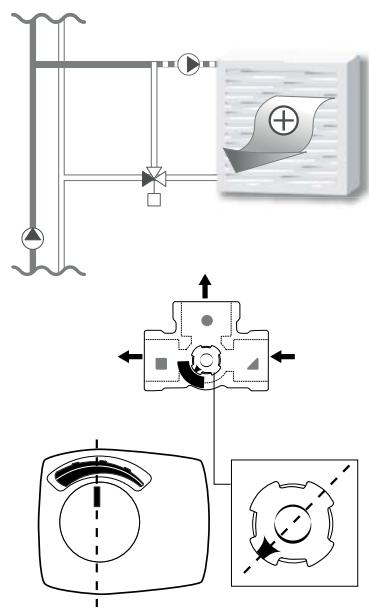
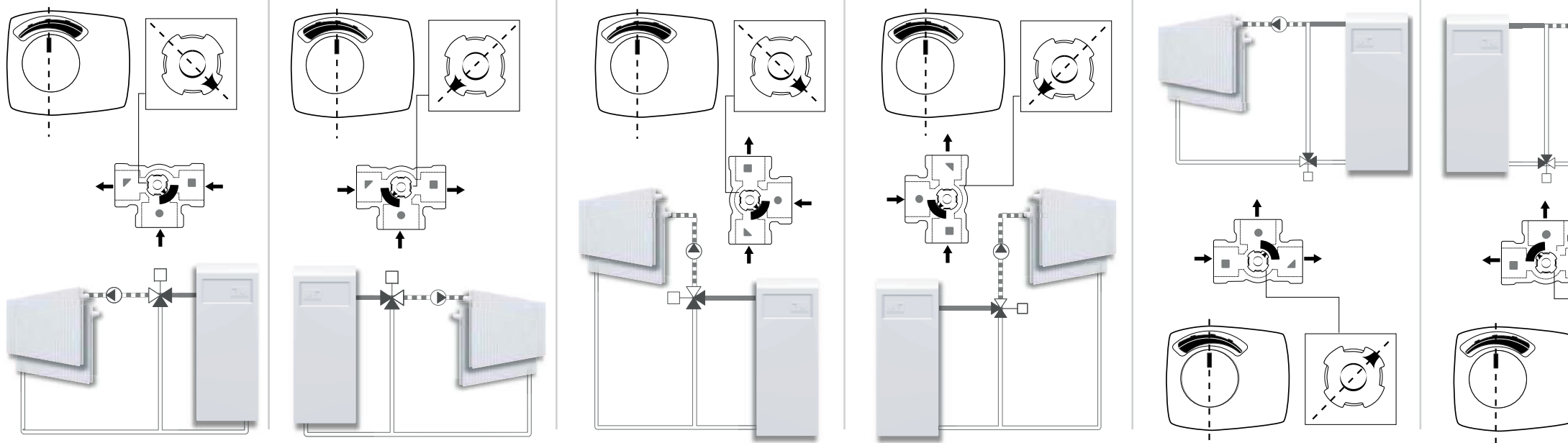


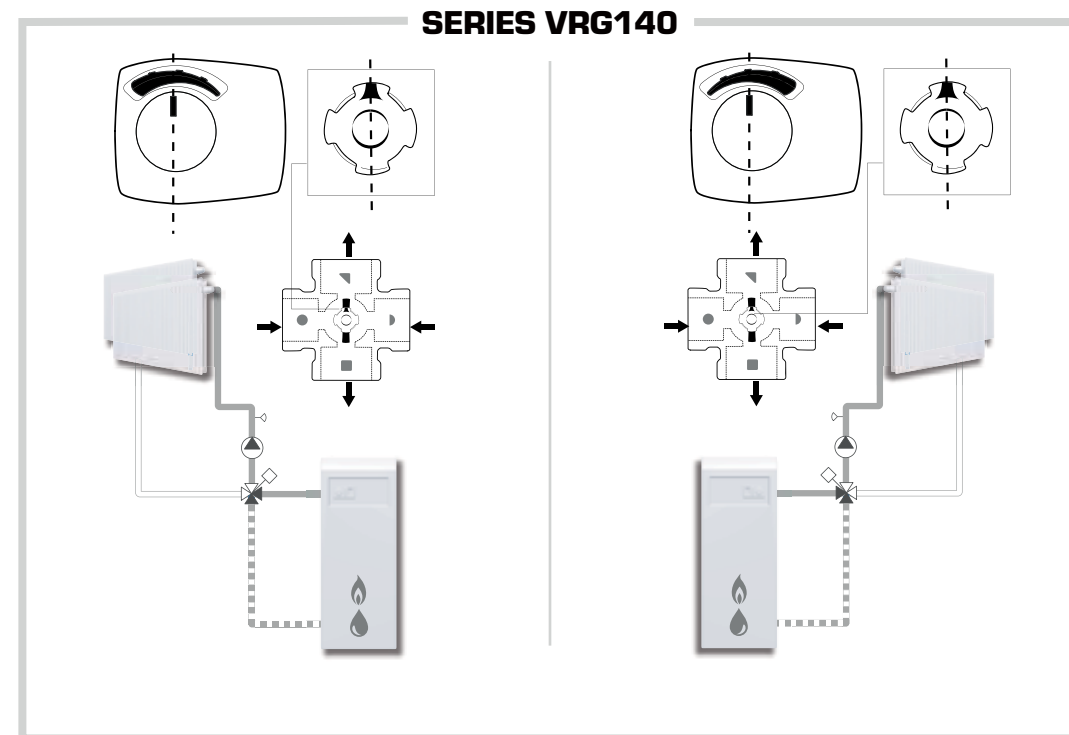
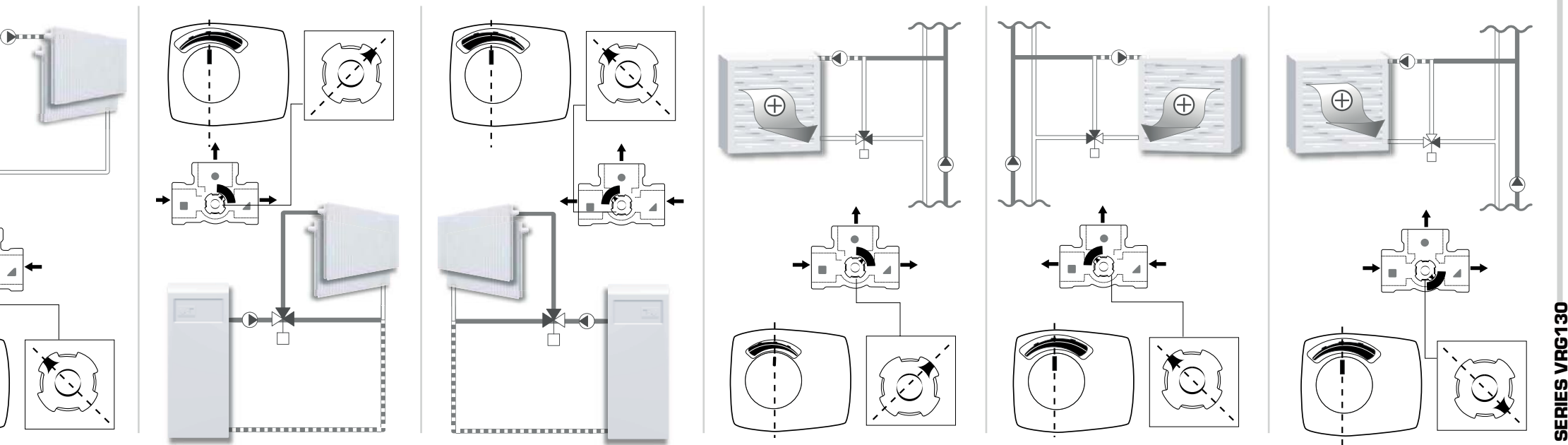
SERIES ARA600 2-Point

ESBE®

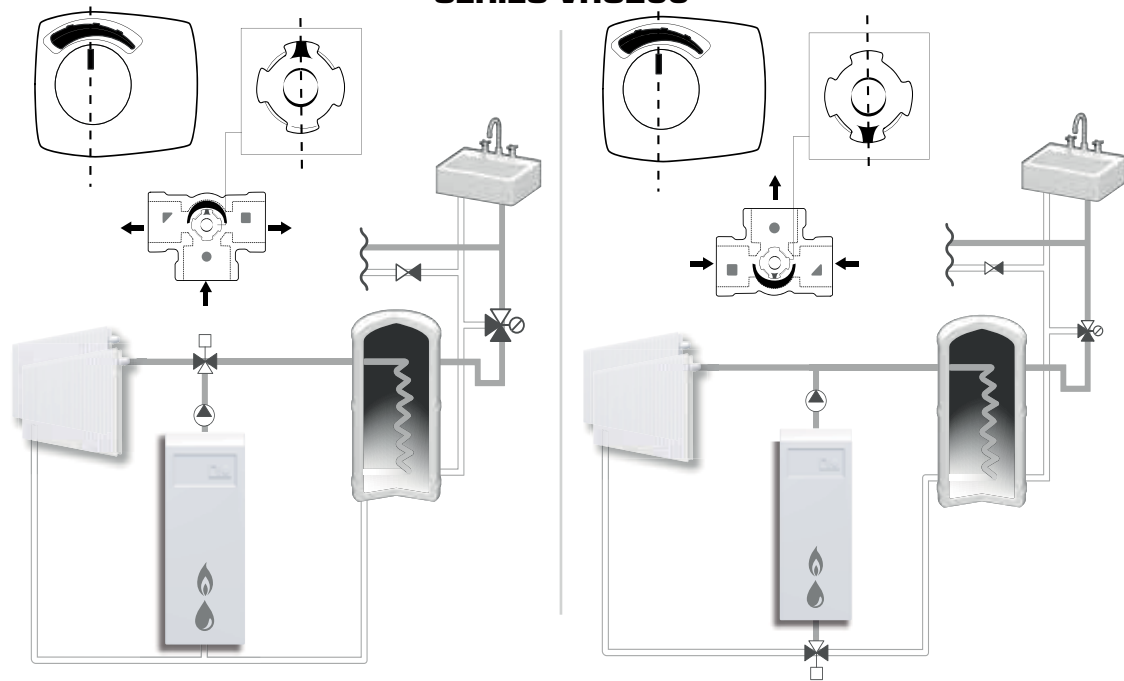
NO.1 IN HYDRONIC SYSTEM CONTROL

SERIES VRG130

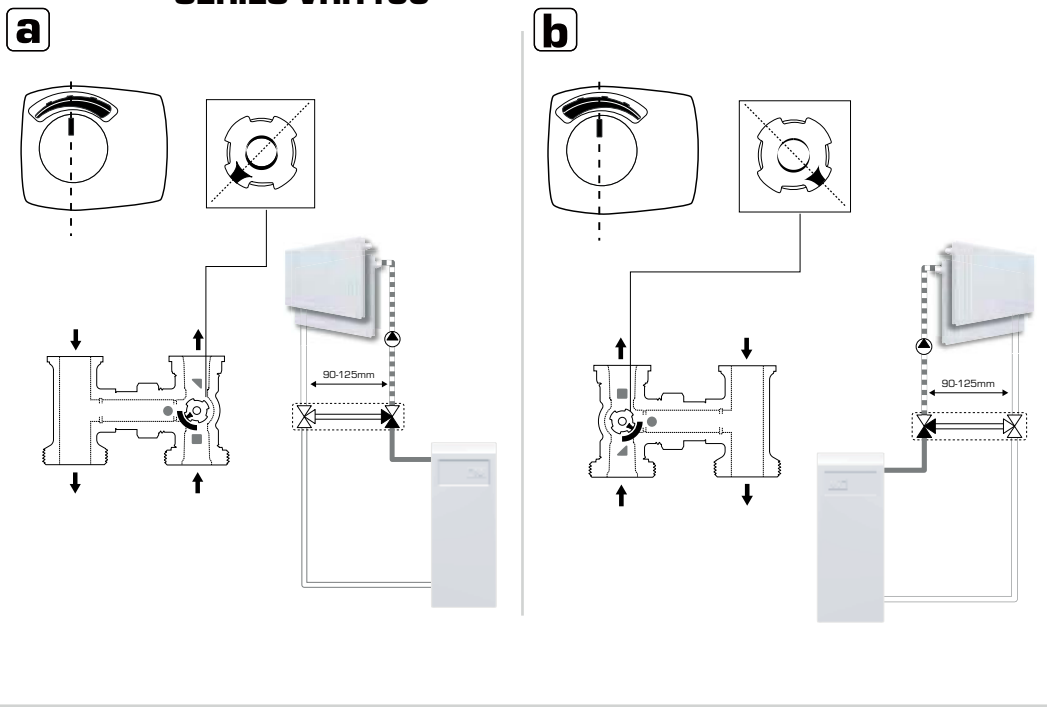




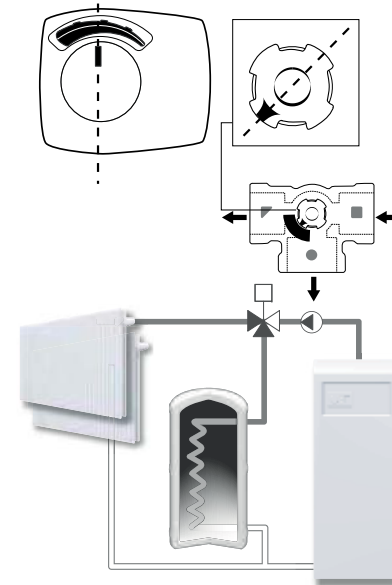
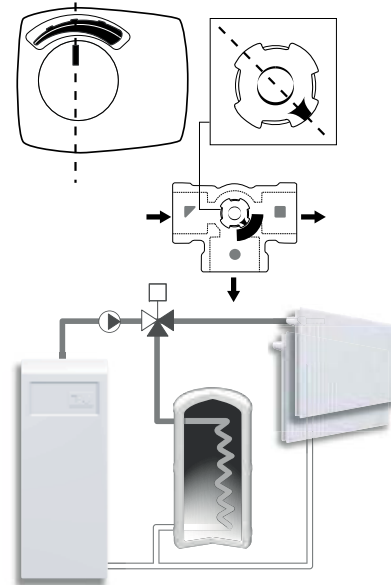
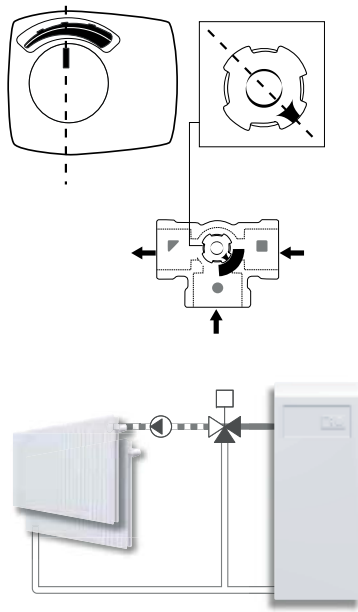
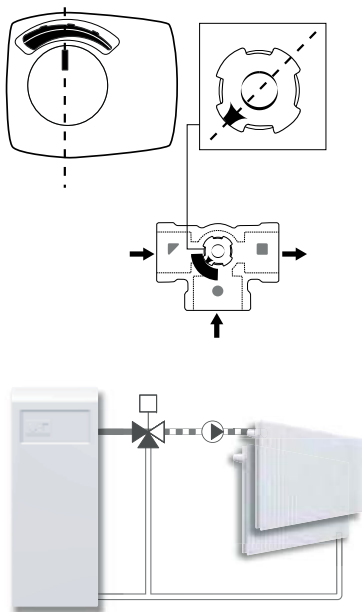
SERIES VRG230



SERIES VRH130

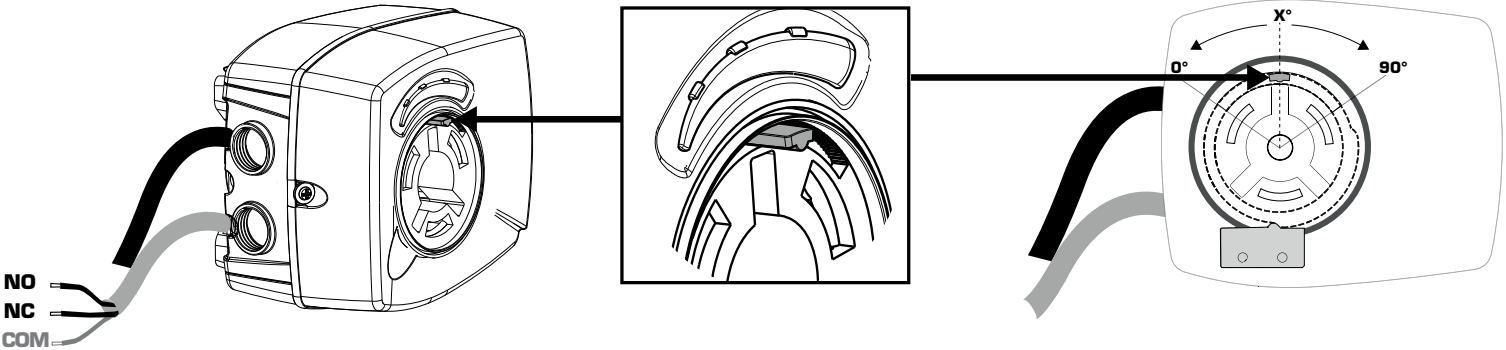


SERIES VRG330





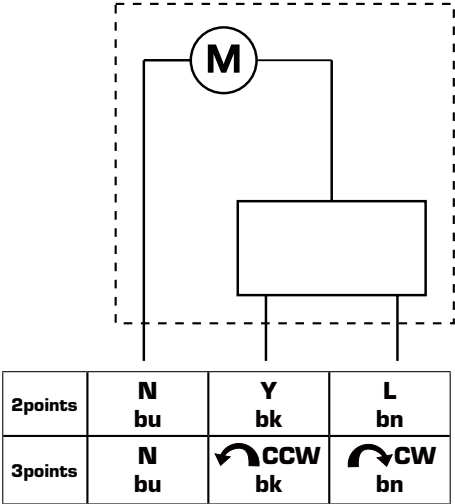
SERIES ARA636, ARA638, ARA646, ARA648, ARA656, ARA658



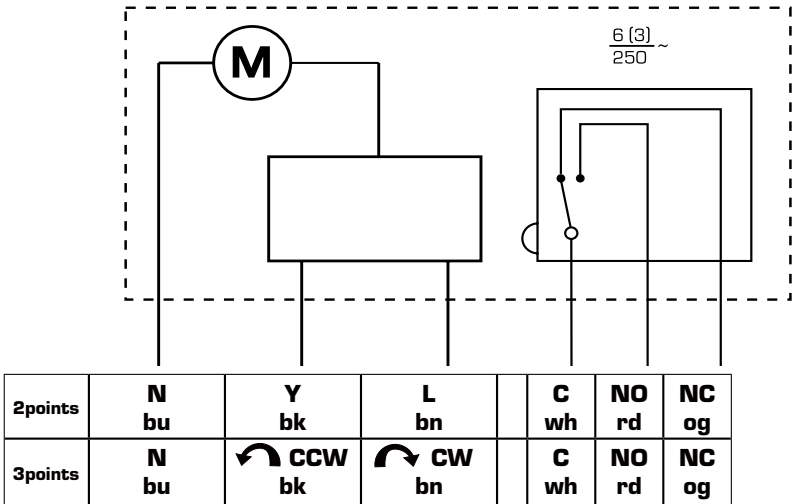
	$0^\circ - (90^\circ - x^\circ)$	$(90^\circ - x^\circ) - 90^\circ$
NO		
NC		
	$x^\circ = 45^\circ$	



Series ARA635, ARA637, ARA645, ARA647, ARA655, ARA657

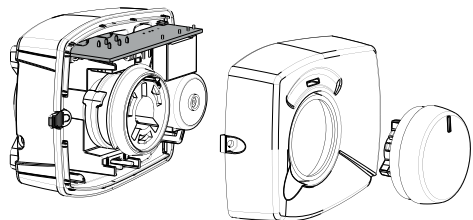
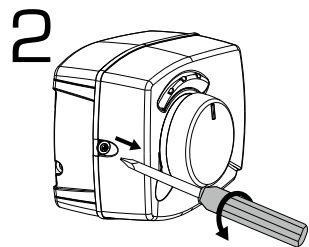


Series ARA636, ARA638, ARA646, ARA648, ARA656, ARA658

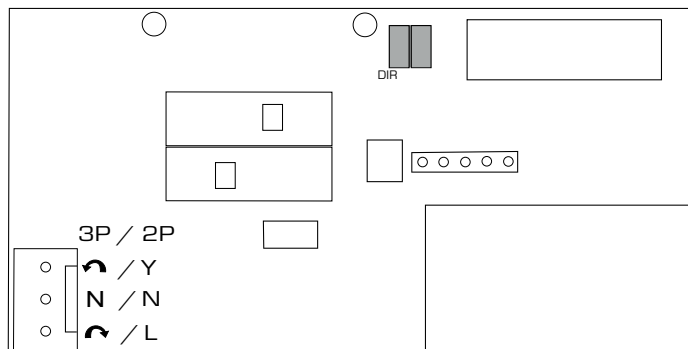




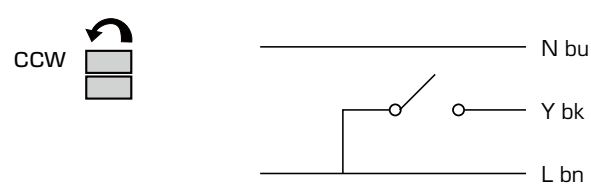
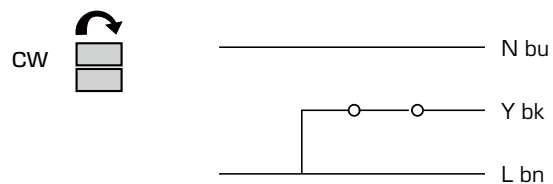
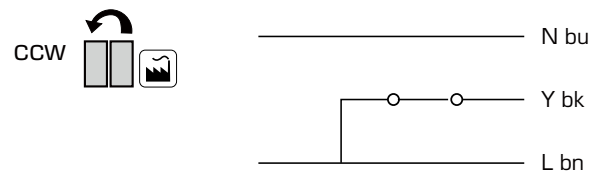
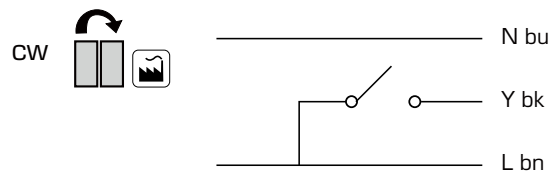
1



DIRECTION



DIRECTION 2-POINT



DIRECTION 3-POINT

