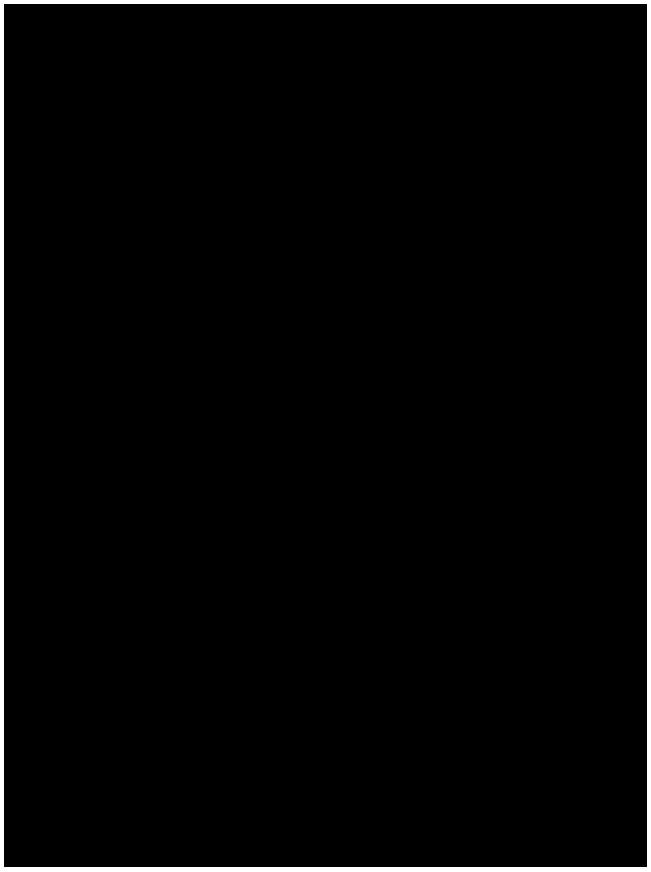
Ferroli

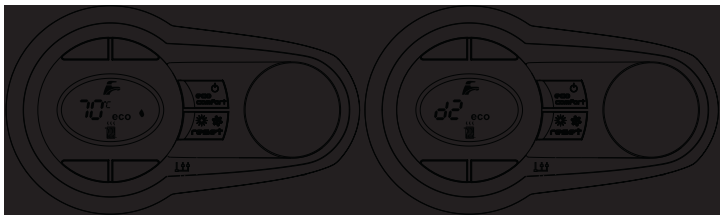
GRUPPO FERROLI

ERP



CE

cod. 3541H110 - Rev. 00 - 10/2015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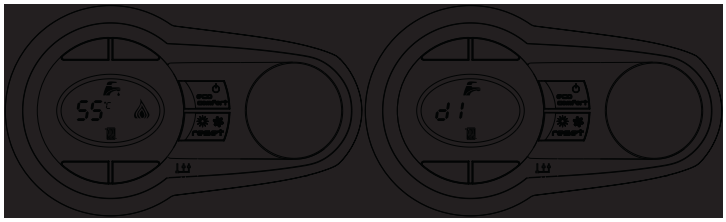
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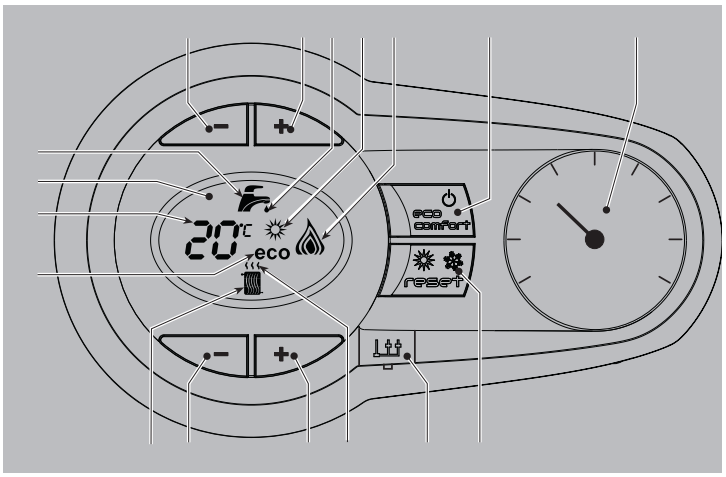
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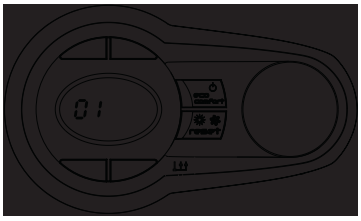
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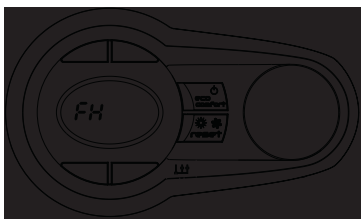
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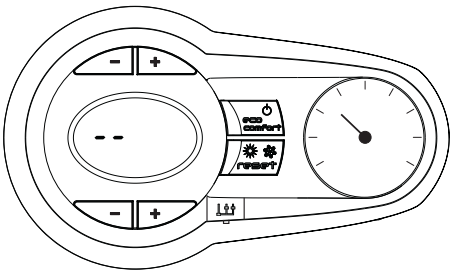
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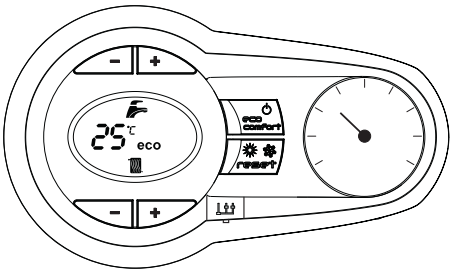
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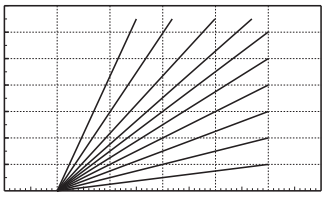

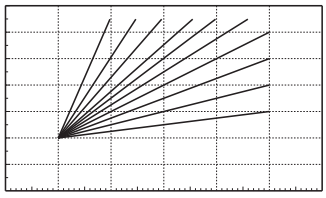

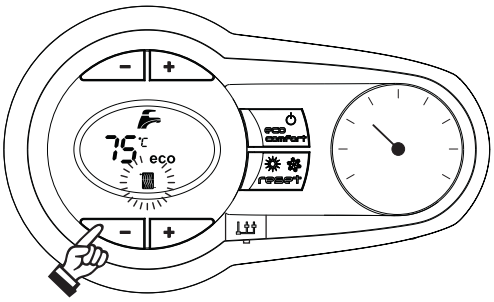
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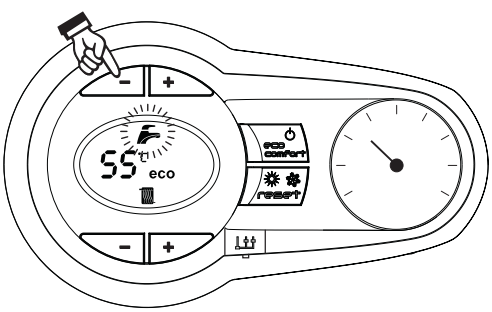
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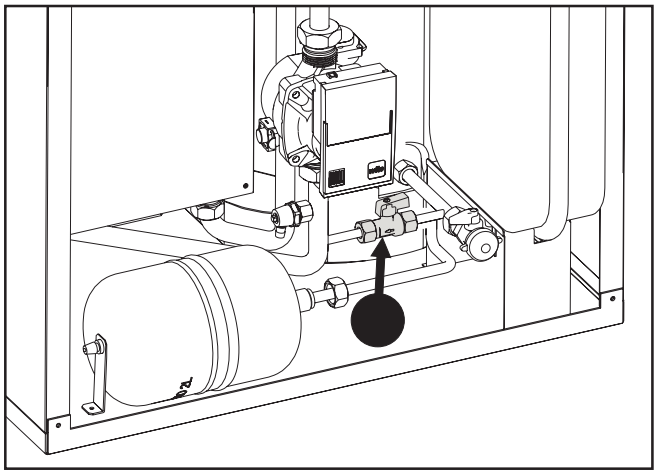
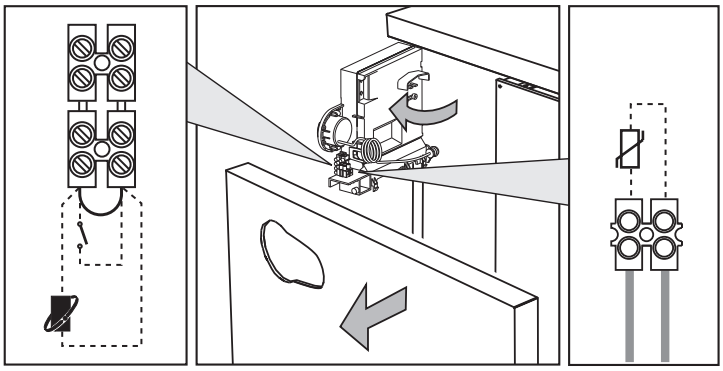
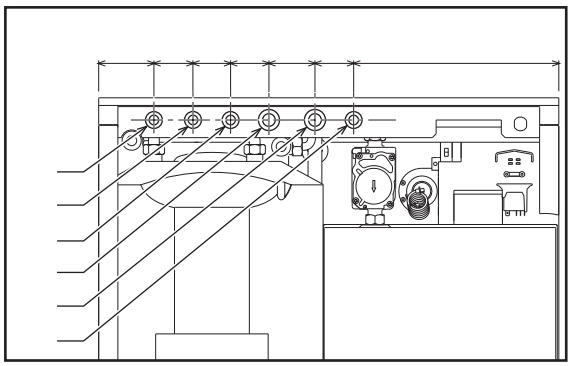
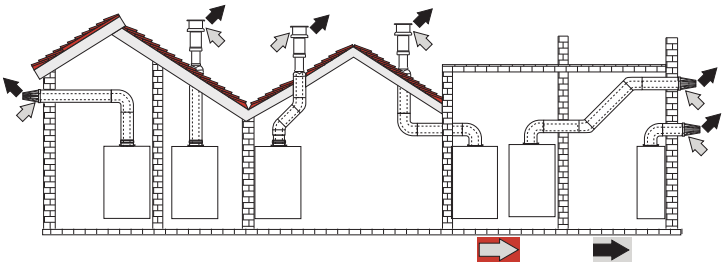






C1X	Aspirazione e scarico orizzontale a parete. I terminali di ingresso/uscita devono essere o concentrici o abbastanza vicini da essere sottoposti a condizioni di vento simili (entro 50 cm)
C3X	Aspirazione e scarico verticale a tetto. Terminali di ingresso/uscita come per C12
C5X	Aspirazione e scarico separati a parete o a tetto e comunque in zone a pressioni diverse. Lo scarico e l'aspirazione non devono essere posizionati su pareti opposte
C6X	Aspirazione e scarico con tubi certificati separatamente (EN 1856/1)
B2X	Aspirazione dal locale di installazione e scarico a parete o tetto IMPORTANTE - IL LOCALE DEVE ESSERE DOTATO DI VENTILAZIONE APPROPRIATA



Massima lunghezza consentita	80 m_{eq}

Ø 80	TUBO	1 m M/F	1KWMA83W	1,0	1,6	2,0
	CURVA	45° M/F	1KWMA65W	1,2	1,8	
		90° M/F	1KWMA01W	1,5	2,0	
	TRONCHETTO	con presa test	1KWMA70W	0,3	0,3	
	TERMINALE	aria a parete	1KWMA85A	2,0	-	
		fumi a parete con antivento	1KWMA86A	-	5,0	
	CAMINO	Aria/fumi sdoppiato 80/80	010027X0	-	12,0	
		Solo uscita fumi Ø80	010026X0 + 1KWMA86U	-	4,0	
Ø 60	TUBO	1 m M/F	1KWMA89W		6.0	
	CURVA	90° M/F	1KWMA88W		4.5	
	RIDUZIONE	80/60	041050X0		5.0	
	TERMINALE	fumi a parete con antivento	1KWMA90A		7.0	
		ATTENZIONE: CONSIDERATE LE ALTE PERDITE DI CARICO DEGLI ACCESSORI Ø60, UTILIZZARLI SOLO SE NECESSARIO ED IN CORRISPONDENZA DELL'ULTIMO TRATTO SCARICO FUMI.				