

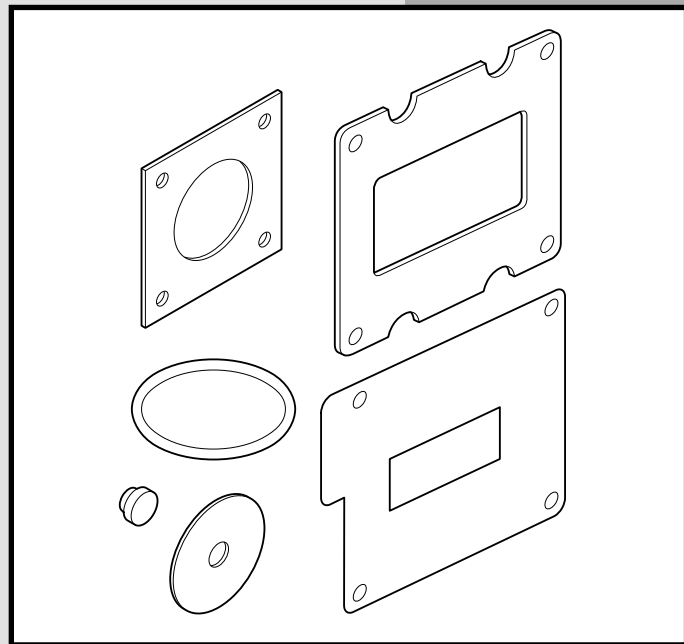
Montage instructie
Assembly instructions
Instructions de montage
Montageanweisung

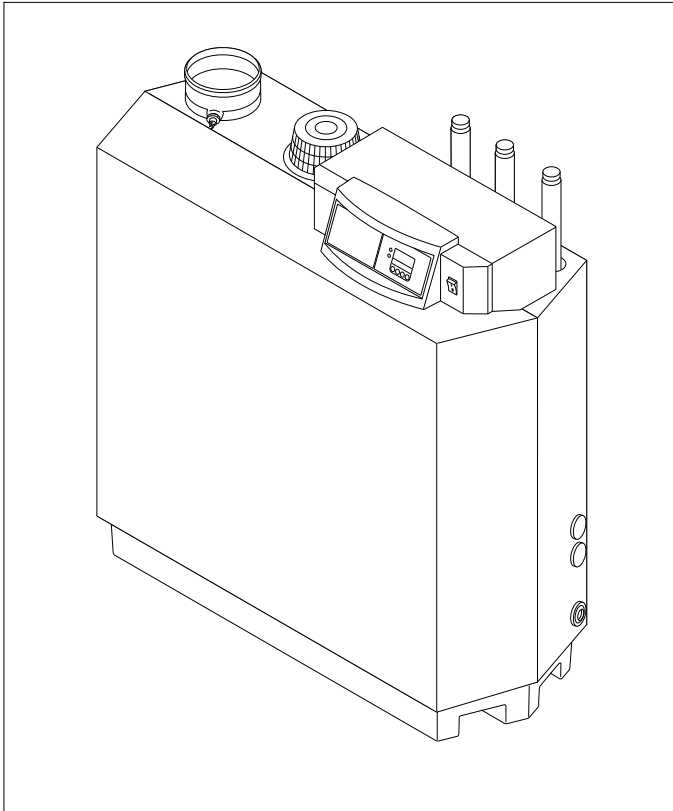
Ombouwset propaan
160/200 kW

Propane kit
160/200 kW

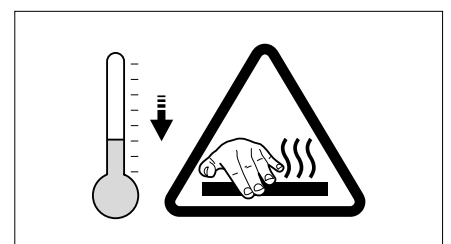
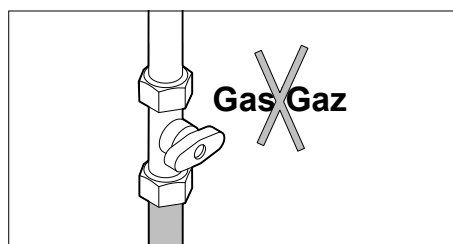
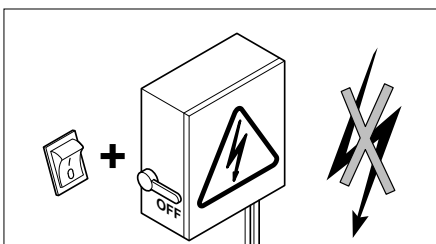
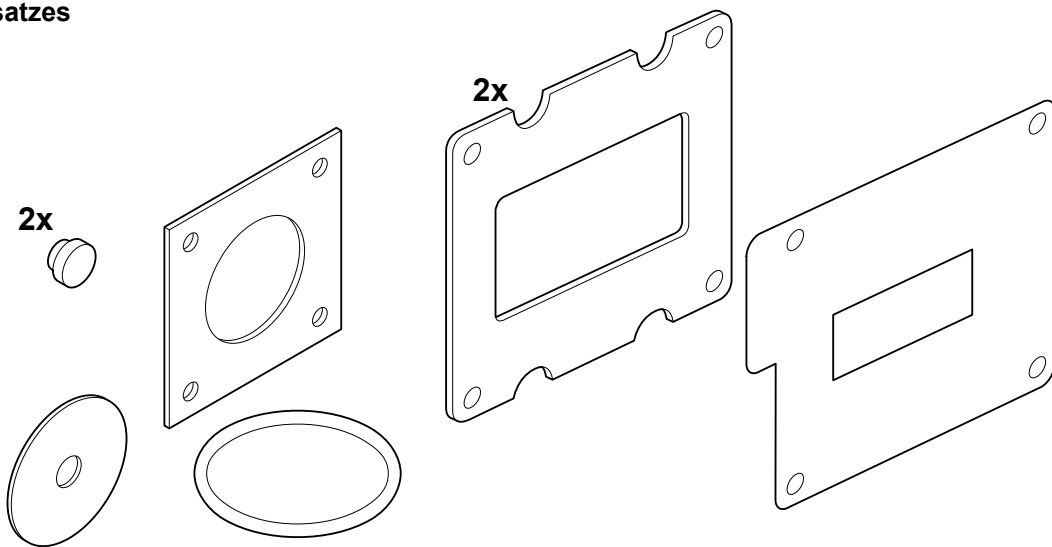
Kit propane
160/200 kW

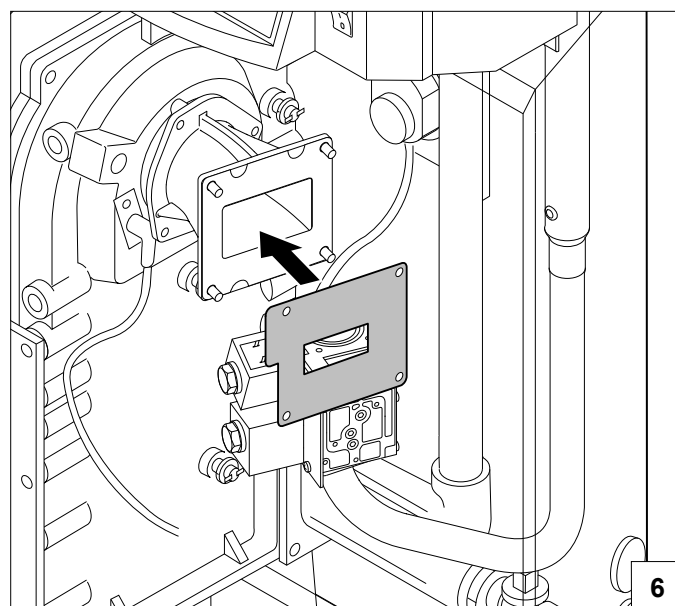
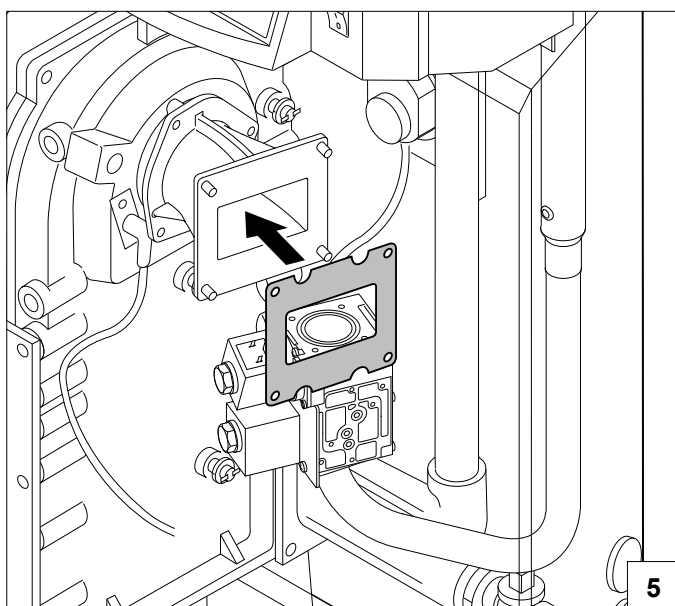
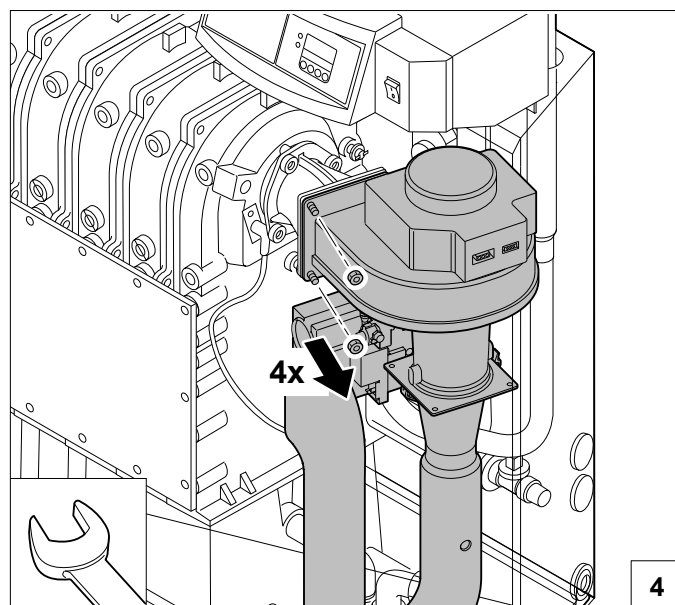
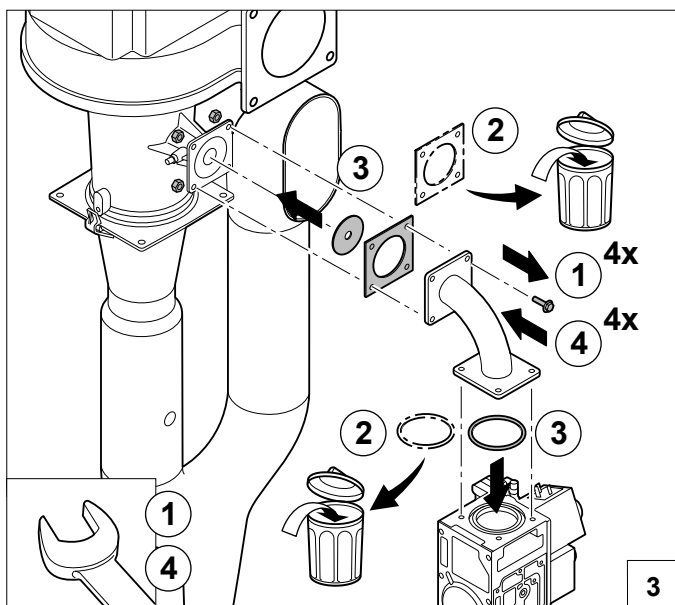
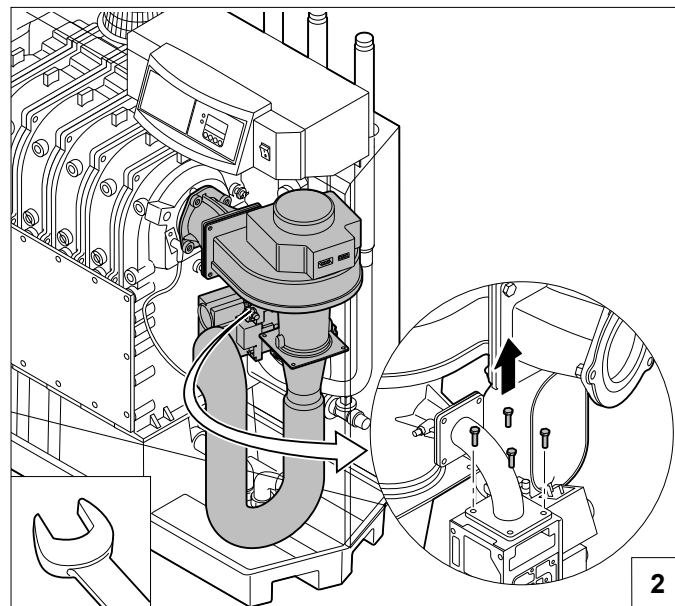
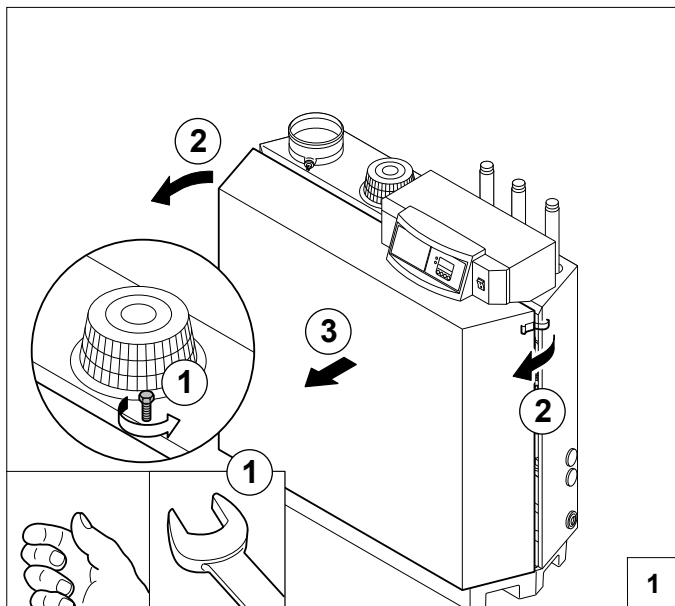
Umbausatz für Flüssiggas
160/200 kW

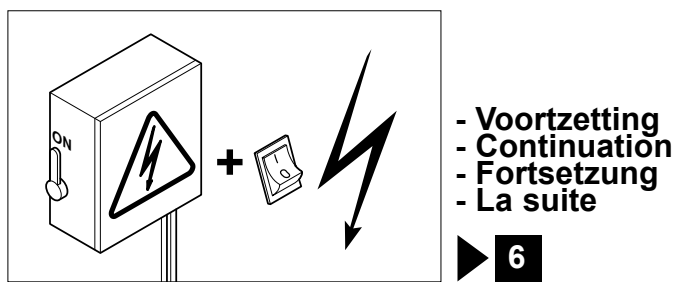
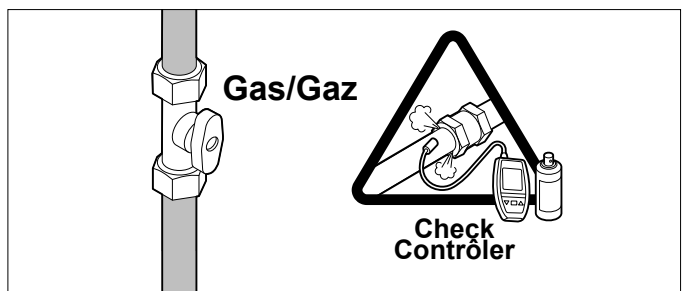
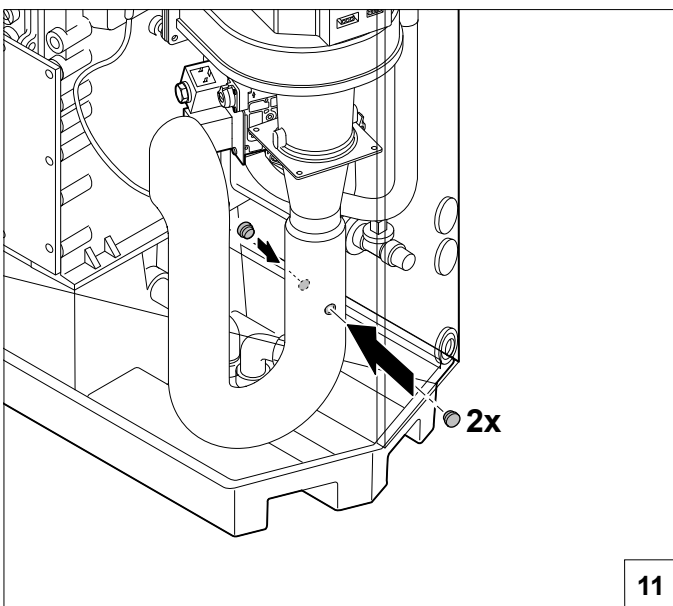
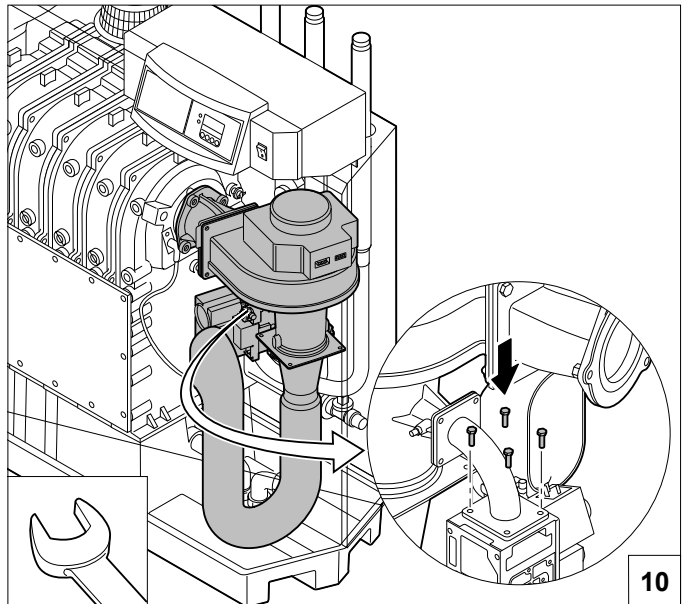
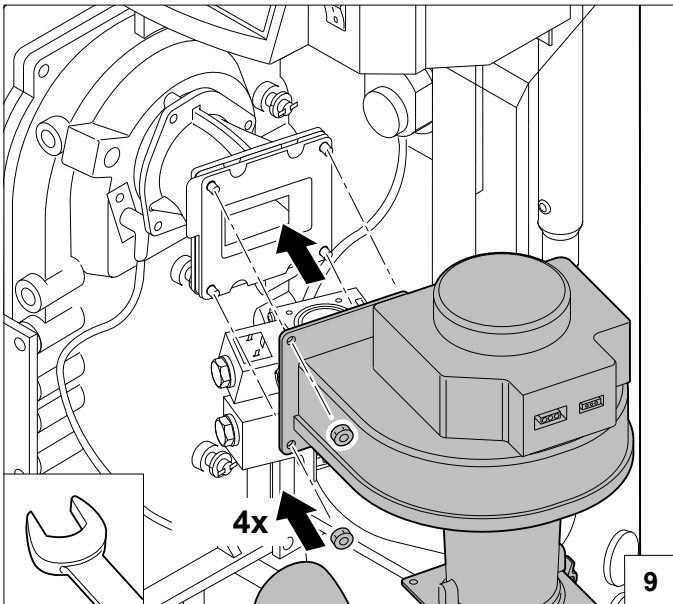
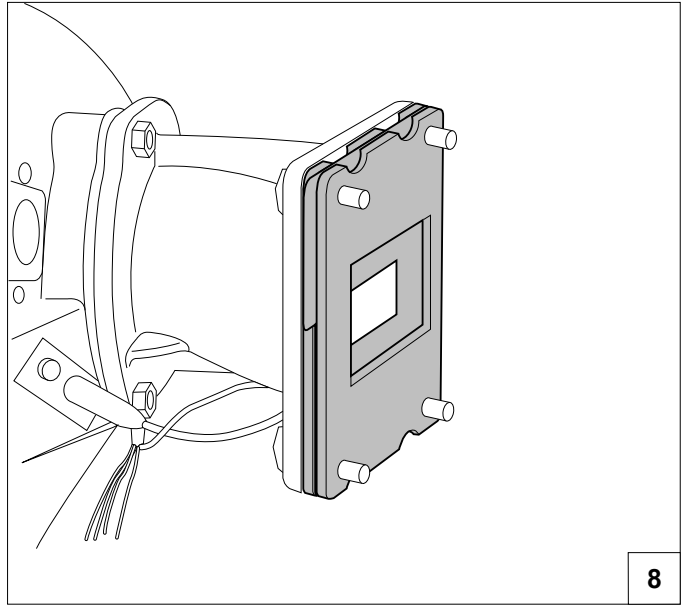
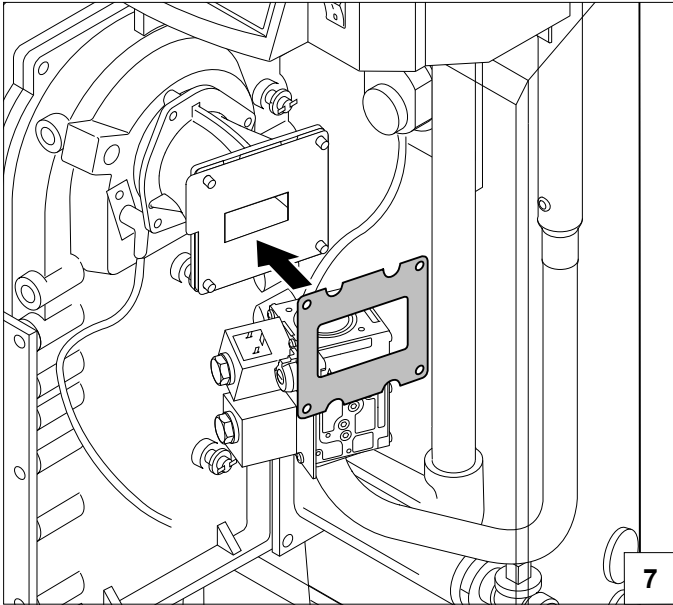


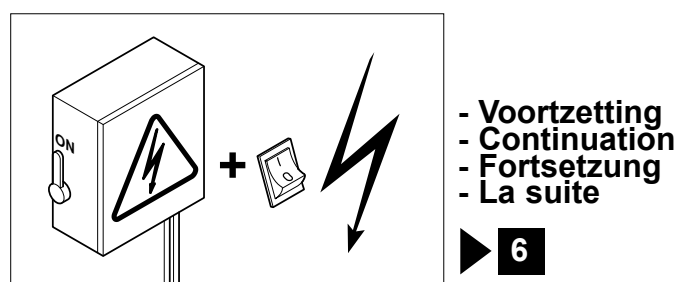
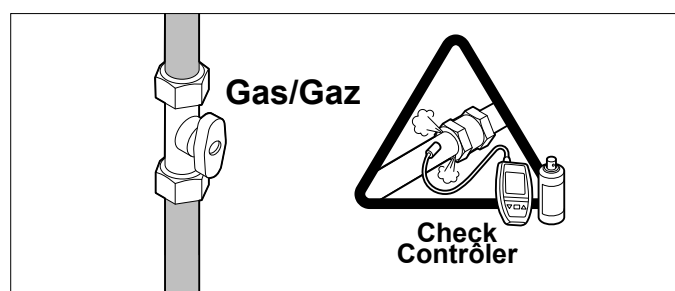
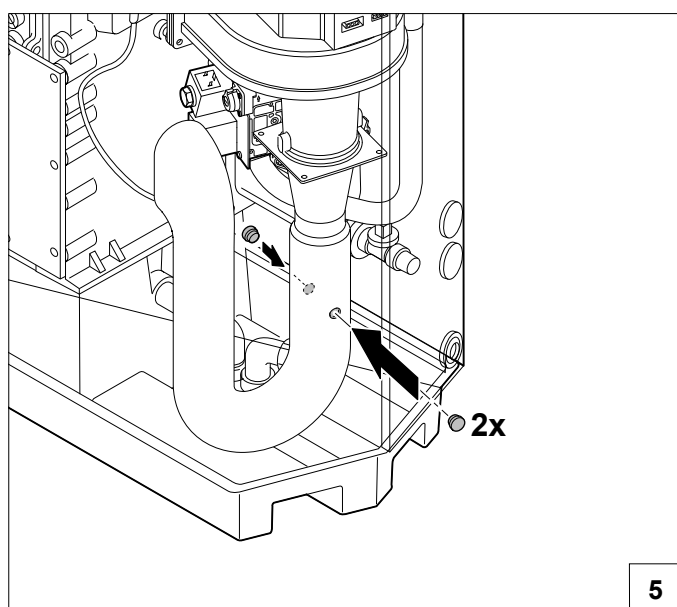
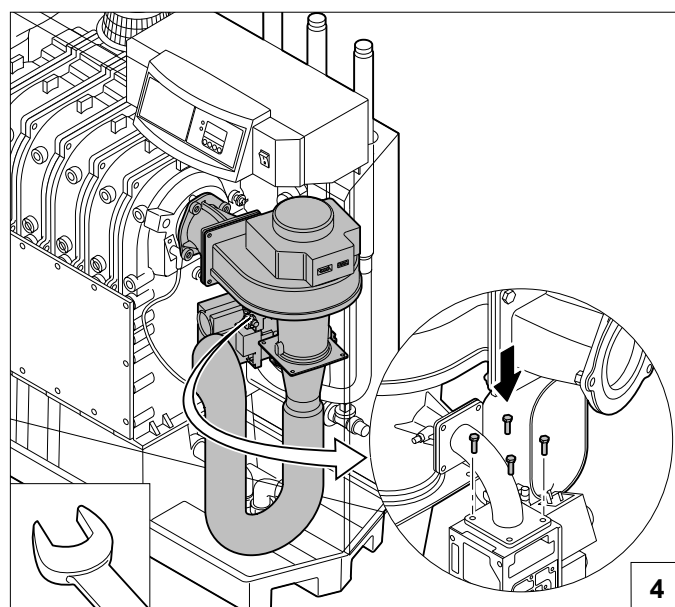
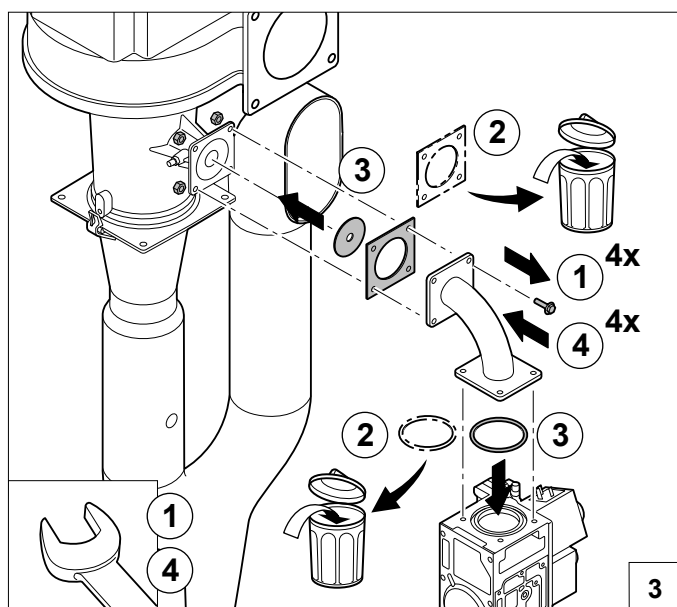
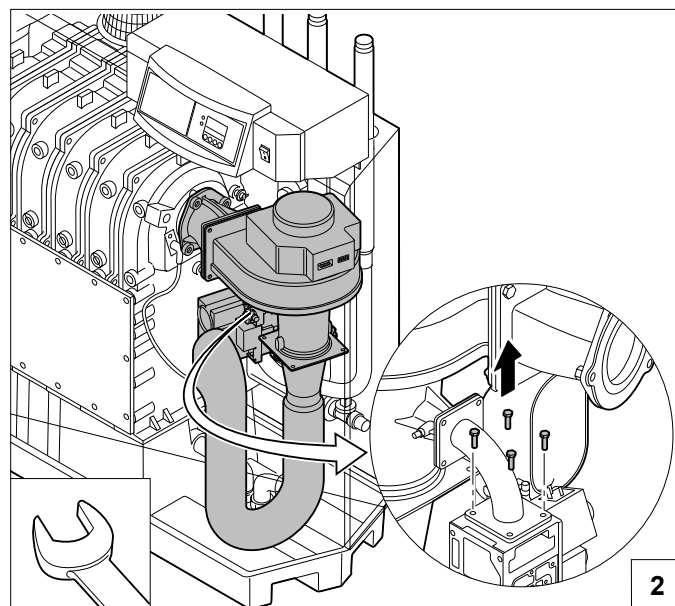
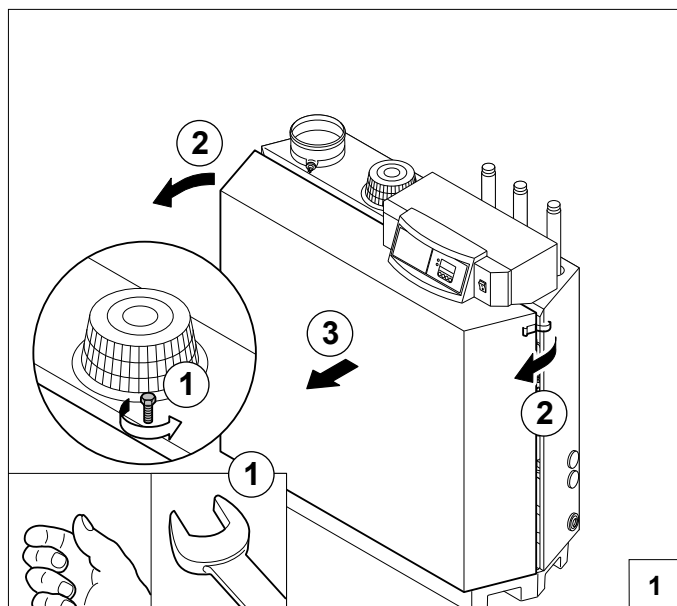


Inhoud verpakking
Set contents
Contenu du jeu
Inhalt des Bausatzes









- 1 Convertire la caldaia come descritto
- 2 Impostare la velocità del ventilatore (in partenza, pieno carico, carico parziale) ai corretti valori (vedi tabella)
- 3 Correggere la caldaia ai corretti valori di CO₂ riportati in tabella

O ₂ /CO ₂ Valori per propano GPL (G31) a carico parziale							
Tipo caldaia	Velocità ventilatore (giri/min)	CO ₂	Margine di controllo	Margine di impost.	O ₂	Margine di controllo	Margine di impostazione
	P.min 	%	%	%	%	%	%
166 kW	1500	10.5	0.5	0.3	4.9	0.8	0.5
200 kW	1300	10.5	0.5	0.3	4.9	0.8	0.5

Tab.1: valori CO₂ / O₂ per propano GPL (G31) (pannello fronate smontato)

O ₂ /CO ₂ Valori per propano GPL (G31) a potenza piena							
Tipo caldaia	Velocità ventilatore (giri / min)	CO ₂	Margine di controllo	Margine di impost.	O ₂	Margine di controllo	Margine di impostazione
	P.max 	%	%	%	%	%	%
166 kW	6000	10.0	0,7	0.3	5.7	1,3	0.4
200 kW	5500	10.0	0,7	0.3	5.7	1,3	0.4

Tab 2: valori CO₂ / O₂ per propano GPL (G31) (pannello frontale rimosso)

Cascade in sovrappressione con gas propano GPL (G31)

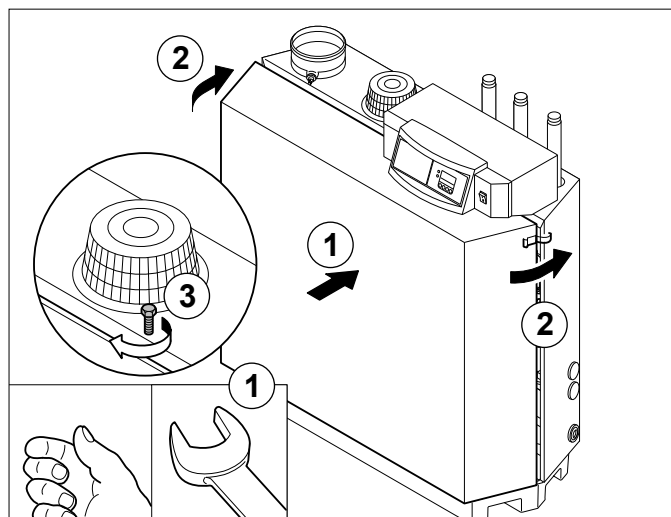
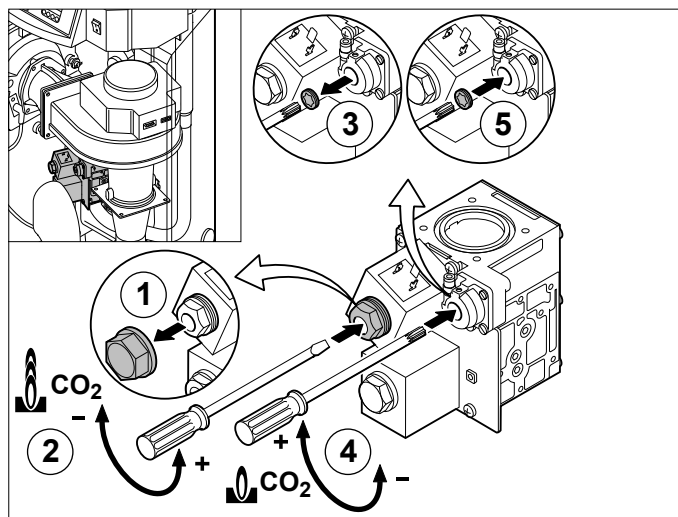
O ₂ /CO ₂ Valori per propano GPL (G31) a carico parziale, scarico fumi in cascata in sovrappressione 50 e (80) Pa							
Tipo caldaia	Velocità ventilatore (giri / min)	CO ₂	Margine di controllo	Margine di impost.	O ₂	Margine di controllo	Margine di impostazione
	P.min 	%	%	%	%	%	%
166 kW	1900 (2000)	10.0	0.5	0.3	5.7	0.7	0.4
200 kW	1600 (1800)	10.0	0.5	0.3	5.7	0.7	0.4

Tab. 3: valori CO₂ / O₂ per propano GPL (G31) (pannello frontale rimosso)

O ₂ /CO ₂ Valori per propano GPL (G31) a potenza piena, scarico fumi in sovrappressione a 50 e (80) Pa							
Tipo caldaia	Velocità ventilatore (giri/min)	CO ₂	Margine di controllo	Margine di impost.	O ₂	Margine di controllo	Margine di impostaione
	Full load, 	%	%	%	%	%	%
166 kW	6000 (6000)	10.0	0,7	0.3	5.7	1,3	0.4
200 kW	5500 (5500)	10.0	0,7	0.3	5.7	1,3	0.4

Tab. 4: valori CO₂ / O₂ per propano GPL (G31) (pannello frontale rimosso)

Velocità ventilatore all'avvio con propano GPL (G31) con caldaia singola / cascata caldaie in sovrappressione			
Tipo caldaia	Velocità ventilatore (giri/min)	Velocità ventilatore (giri/min)	Velocità ventilatore (giri/min)
	Normale (0 Pa)	50 Pa	80 Pa
166 kW	2200	2500	2600
200 kW	2200	2500	2600



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Subject to alterations.



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