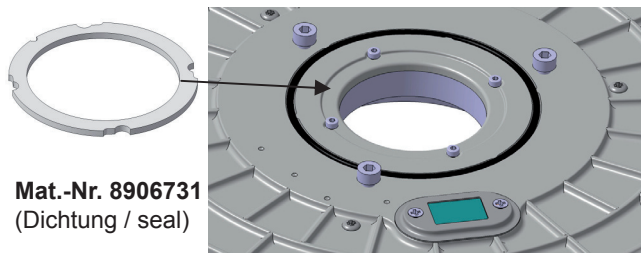
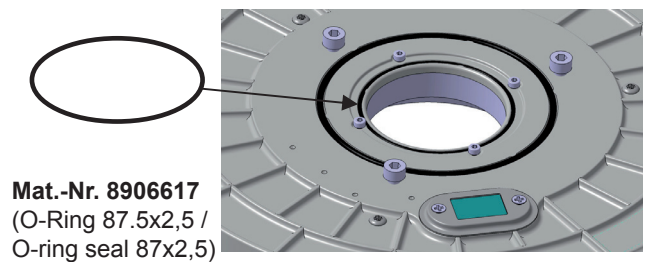


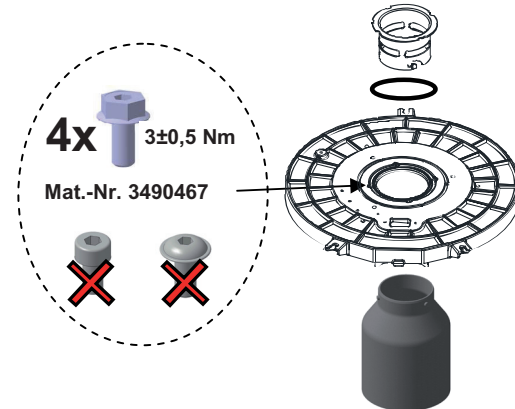
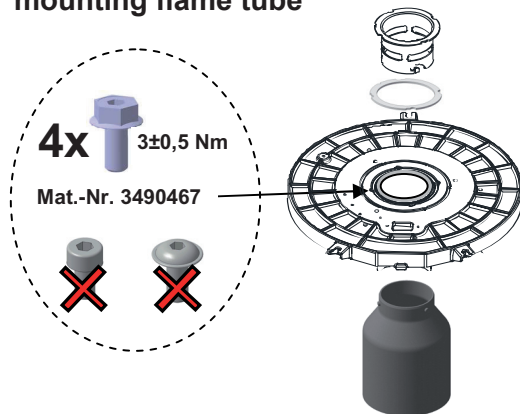
I. Auswahl Dichtung / choice seal bis / up to KW20 / 2010



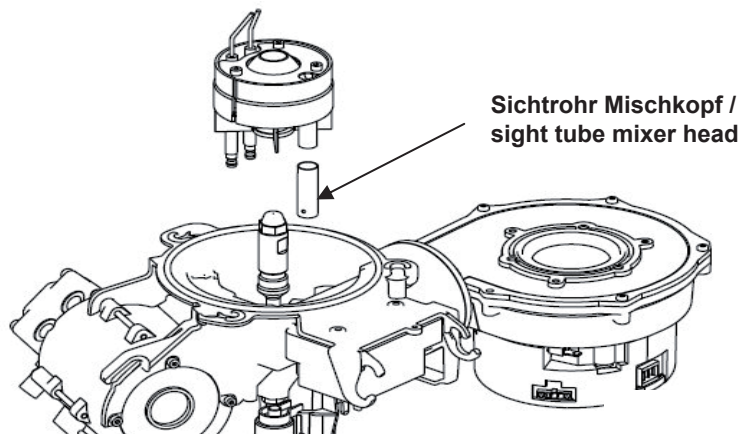
ab / beginning from KW20 / 2010



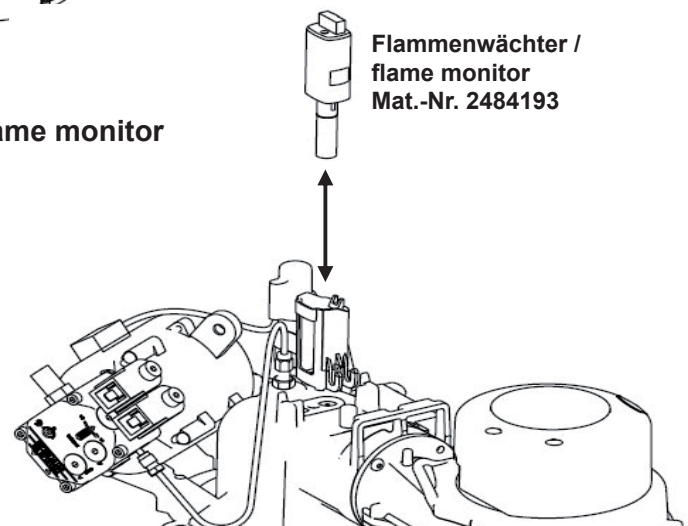
II. Montage Flammrohr / mounting flame tube



III. Reinigung Schauglas Sichtrohr Mischkopf / cleaning inspection window of sight tube mixer head



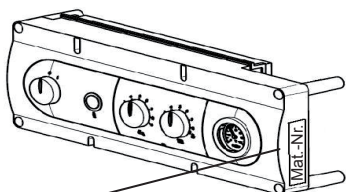
IV. Austausch Flammenwächter / exchange flame monitor



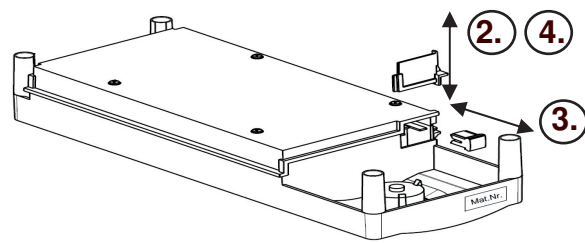
V. Gegenüber Werkseinstellung geänderte Parameter (z.B. Heizleistung, TV-max, Ausgang A1, Eingang E1, Adresseinstellung, usw.) notieren.

Make a note of any changes of parameters (e.g. heating power, TV-max, output A1, input E1, address setting etc.) compared to the factory settings.

VI. Installation Parameterstecker / installation boiler chipcard

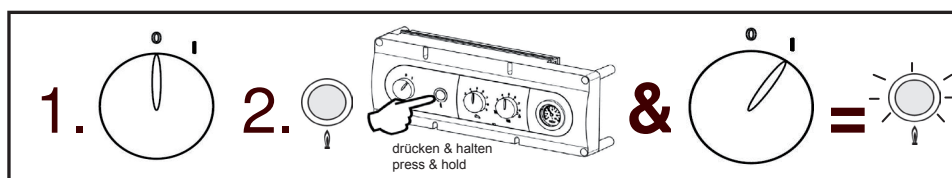


Auswahl Parameterstecker / choice parameter plug					
	COB-20		COB-29		COB-40
	bis / up to KW32 / 09	ab / beginning from KW33 / 09	bis / up to KW32 / 09	ab / beginning from KW33 / 09	ab / beginning from KW33 / 09
Mat.-Nr. Regelungsplatine / printed circuit board	2744388	2744769	2744388	2744769	2744769
1. Parameterstecker / parameter plug	Mat.-Nr. 2745020	Mat.-Nr. 2745019	Mat.-Nr. 2744614	Mat.-Nr. 2744768	Mat.-Nr. 2744668



1. Parameterstecker auswählen /
Select parameter plug
2. Deckel für Parameterstecker öffnen /
Open the boiler chipcard cover
3. Neuen Parameterstecker aufstecken /
Plug in the new boiler chipcard
4. Deckel für Parameterstecker montieren /
Refit the boiler chipcard cover

VII. Master Reset



VIII. Einstellung notierter Parameter aus V. / setting noticed parameters analogue V.

IX. Kontrolle CO₂ / control CO₂

