



HÅNDBOK FOR TEKNISKE EGENSKAPER, INSTALLASJON OG



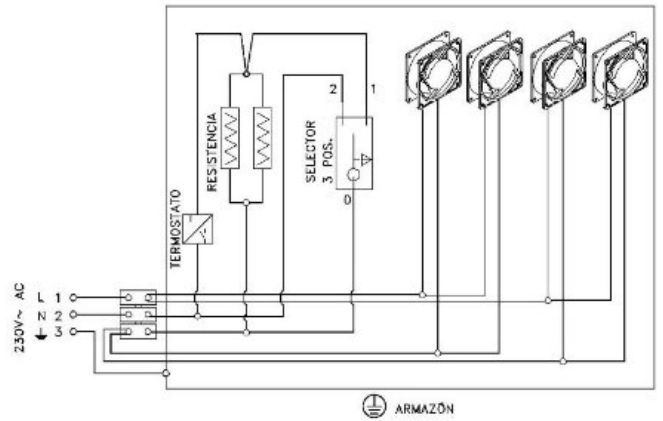
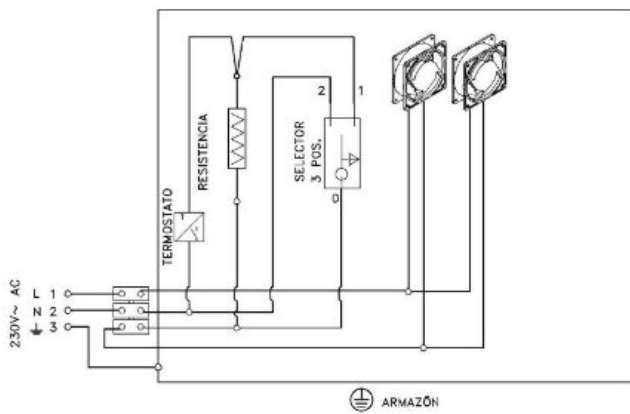
		Modell			
Parameter					
Minimum–maksimum trekk					
Brenselforbruk					
Røykgassmengde (massestrøm)					
Virkningsgrad					
Nominell effekt					
Effektområde		–	–	–	
Gjennomsnittlig CO-konsentrasjon ved 13 % O ₂					
Gjennomsnittlig NO-konsentrasjon ved 13 % O					
Gjennomsnittlig OGC-konsentrasjon ved 13 % O ₂					
Partikkelkonsentrasjon ved 13 % O ₂					
Middels trekk (prøve)					
Nettovekt					
Største tillatte innlegg (brensel)					
Påfyllingshøyde					
Vedlengde					
Minste skorsteinshøyde					
Ø Røykrør					
Ø Luftinntak					
Utenfor peisen (bak)					
Utenfor peisen (sider)					
Utenfor peisen					
Elektrisk tilkobling				Silikonslange, 3 × leder 1,5 mm	
Luftmengde vifte (per enhet)					
Effekt vifte (per enhet)					
Gjennomsnittlig røykgasstemperatur					
Forbrenningstype				PERIODISK	
Røykkanal				IKKE FELLES	
Brensel				NATURLIG VED	
Fuktighet i veden				12–20 % – to år under tak	
Sertifiseringsår					
Sertifikatnummer		1880-CPR-008-007-1880-CPR-008-009-1880-CPR-001-004-1880-CPR-041-007-1880-CPR-41-21			

Peiskropp.

Vermikulittplater i bunn, på sidene og i røykvenderplaten, glørist, askeskuff og

«D.6» til «D.9». For å justere dørlukkingen følger du trinnene «D.10» og «D.11». For å endre døråpningen følger du bildene «D.12» til «D.»





«D.1» og «D.5» på side



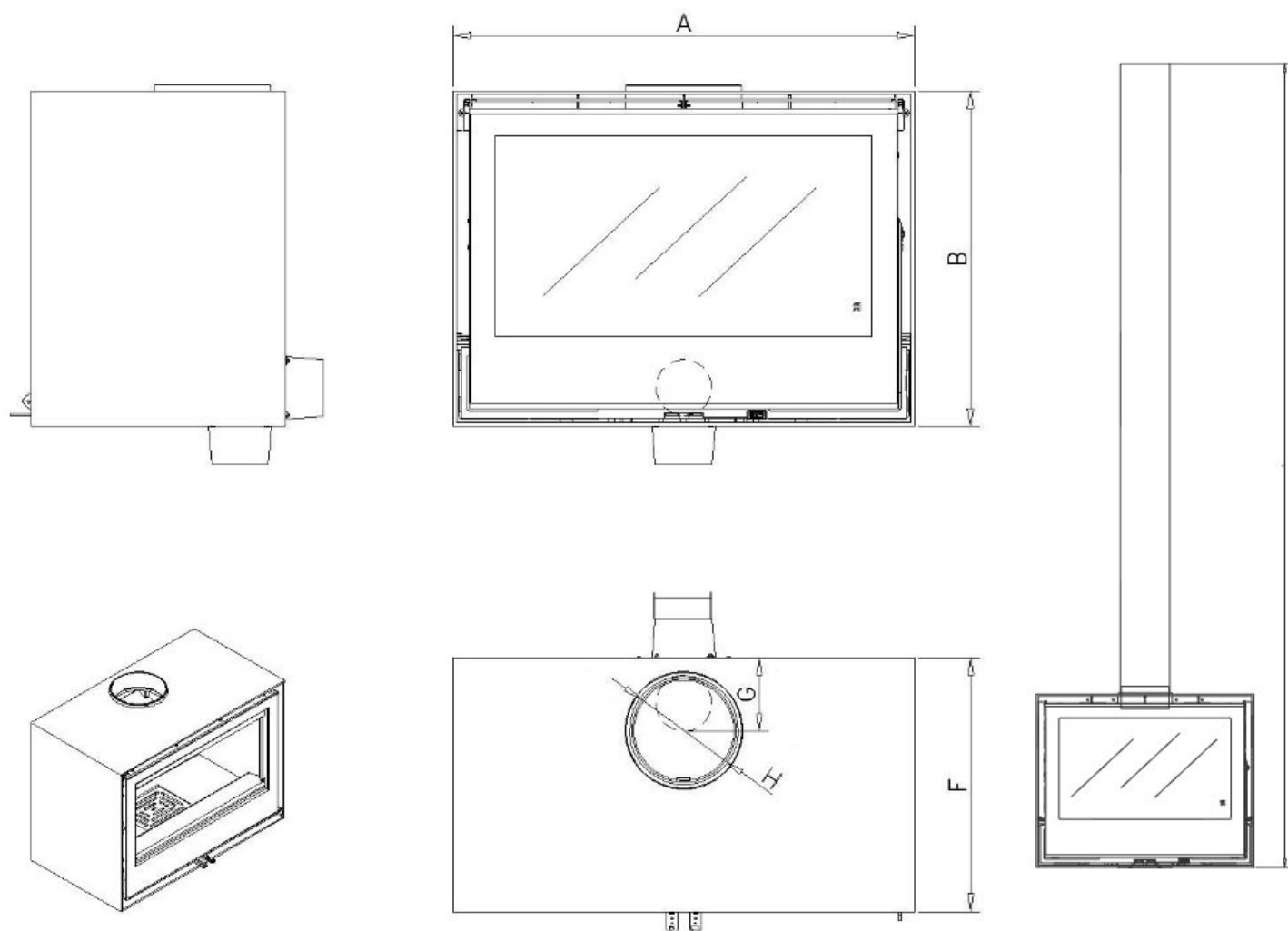
røykkanalen følger du trinnene på bildene «D.7», «D.8» og «D.9» i vedleggsdokumentet.

Bruk utelukkende «Rocal varmebestandig spraymaling».

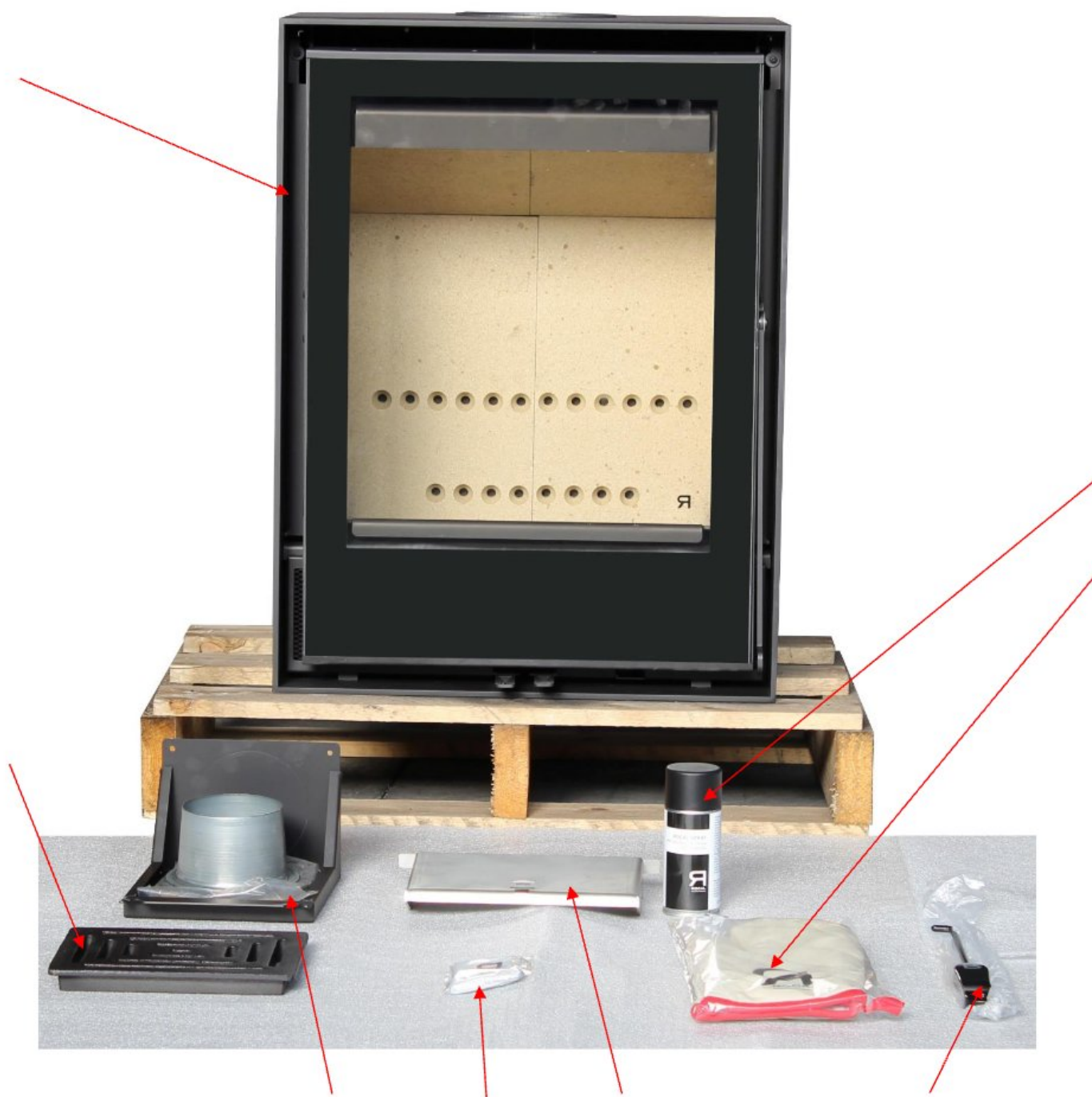
Artikkel	Kode	Beskrivelse
Styreenhet	REGULAD-1	Intelligent forbrenningsstyring
Vedbod HABIT		Hastighetsregulator for vifte
Veggfeste HABIT		
BENK		
Askesuger	ASKESUGER	

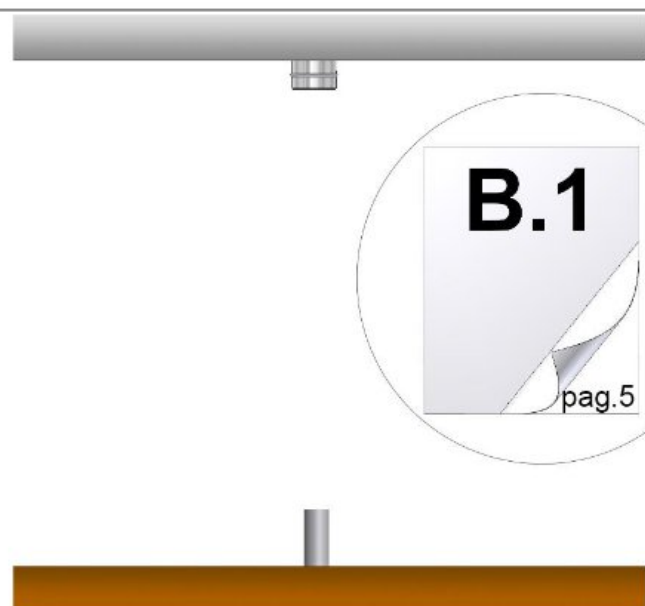
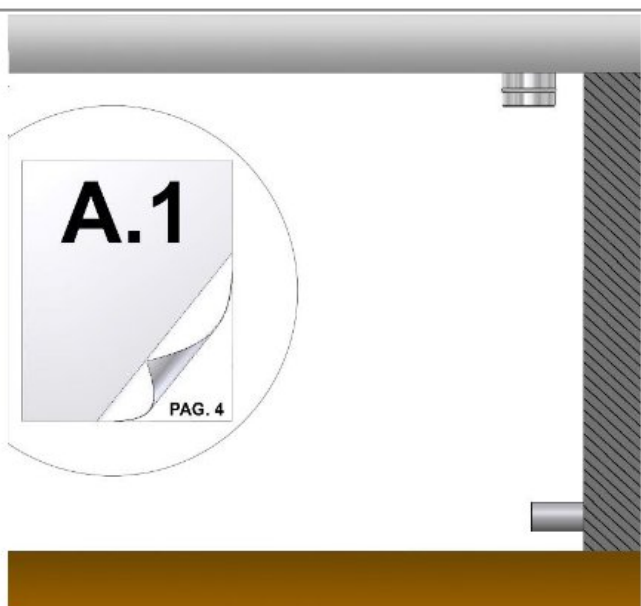
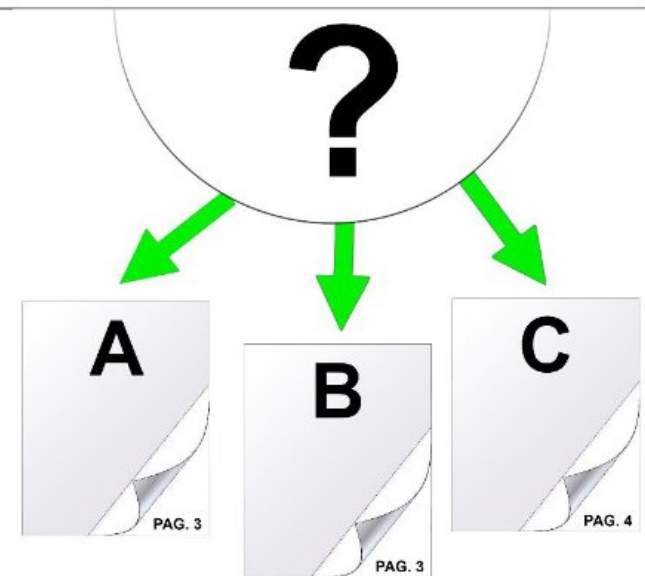
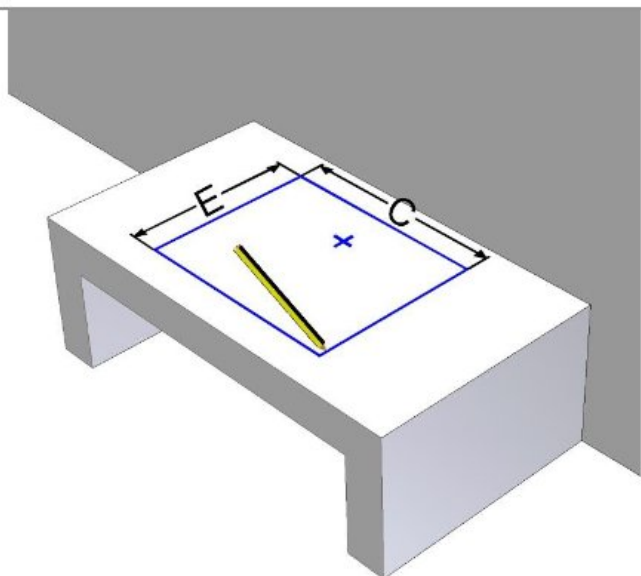
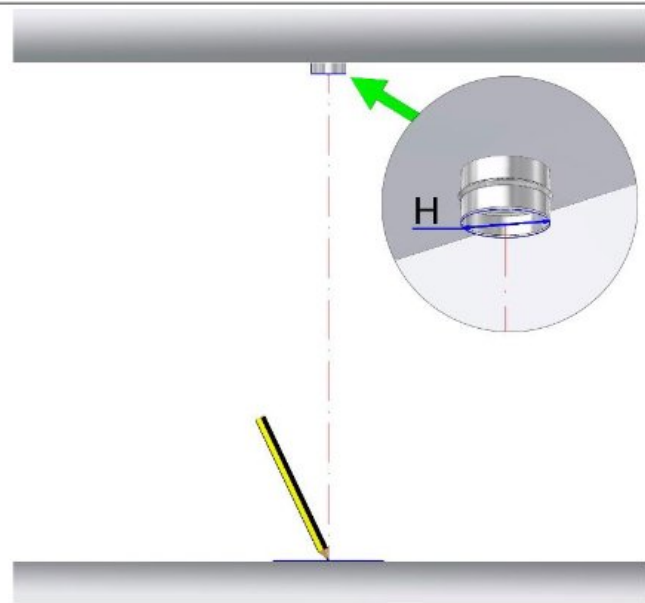
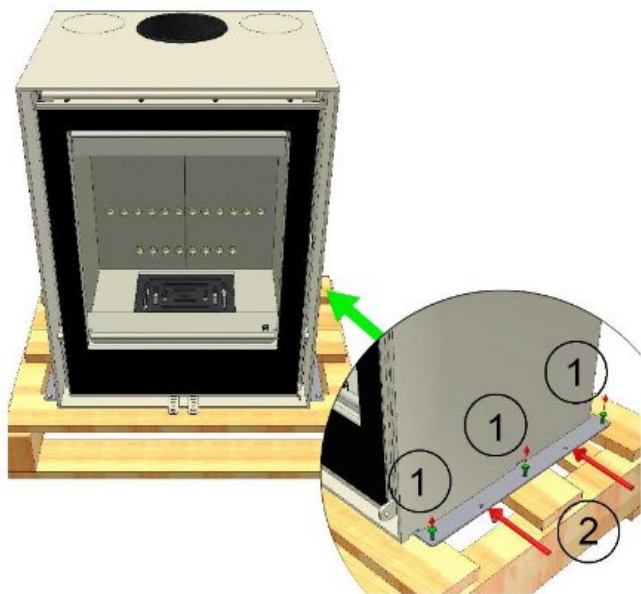
FEIL	ÅRSAK	LØSNING
1. Røyk slår tilbake og/eller	Feil røykkanal	Kontroll av røykkanal*:
Mye sot på glasset	Feil røykkanal	Se punktet om dårlig trekk ovenfor.
Glasset blir blekt eller misfarget	For høy temperatur på grunn av for kraftig varme i	Kontroller vedmengden og unngå overoppheting
Dårlig varme	Uegnet brensel	Bruk anbefalt brensel
5. Røyklekkasje og/eller	Første opptenning	Vent til lakken er ferdig herdet;
For stor trekk	Feil røykkanal	Kontroll av røykkanal

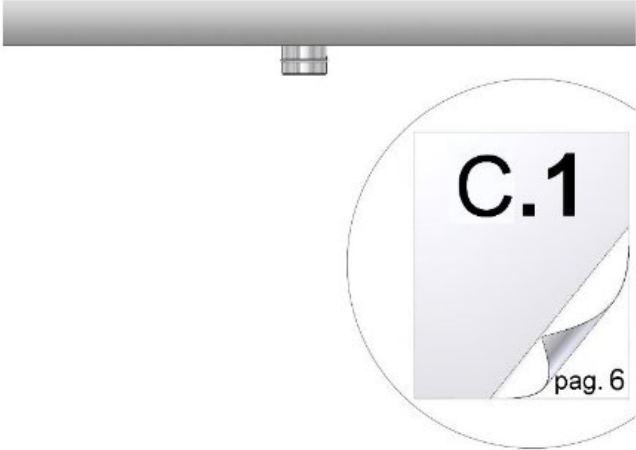
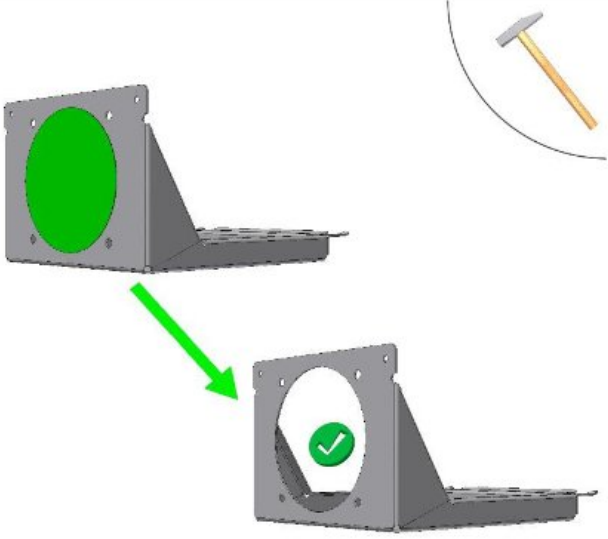
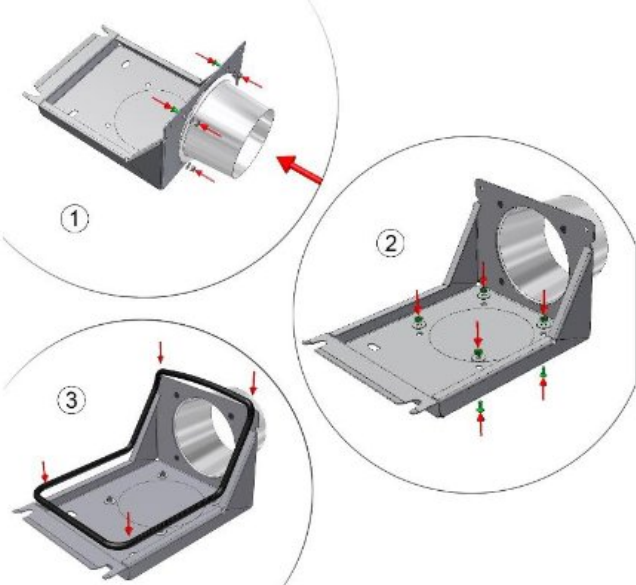
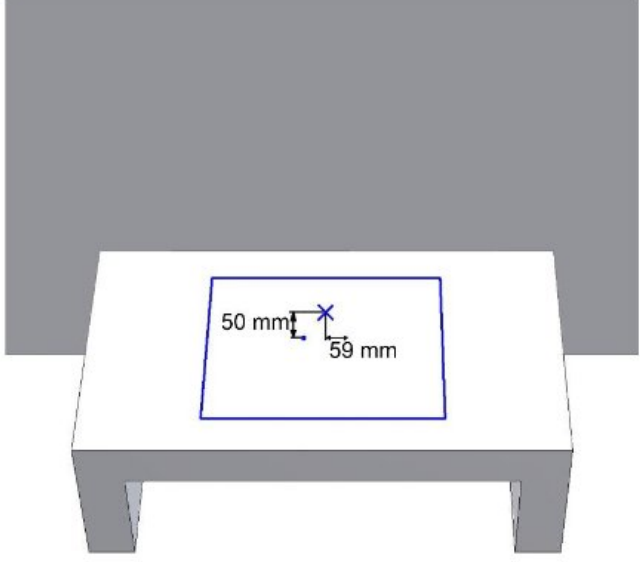
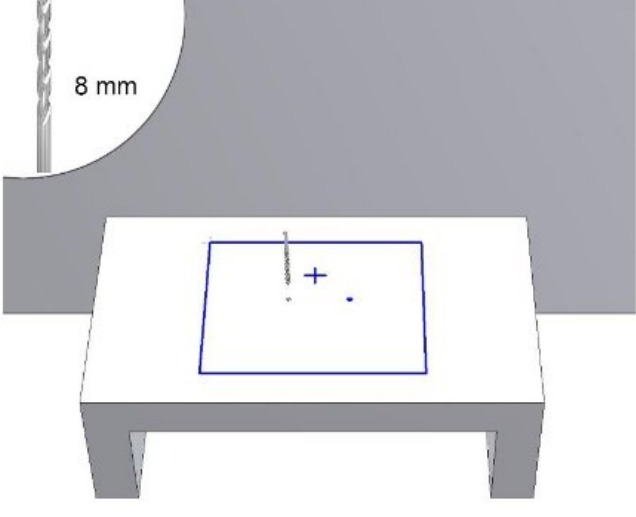
VEDLEGG

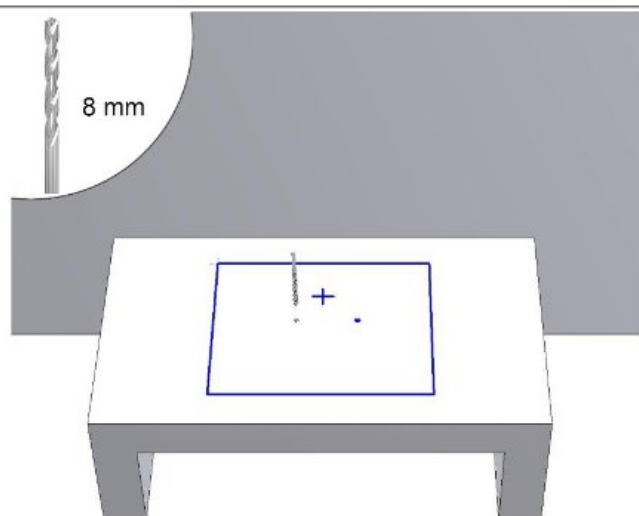
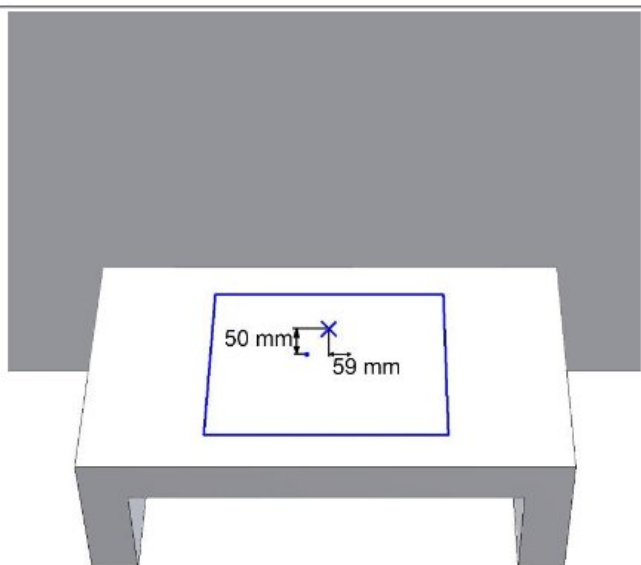
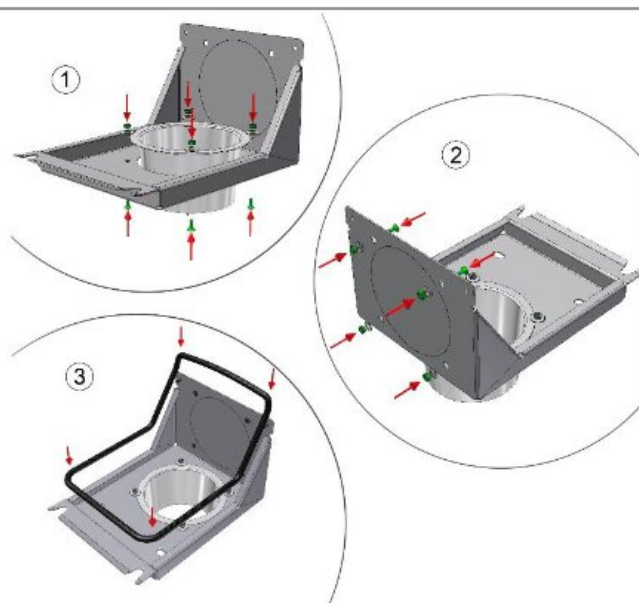
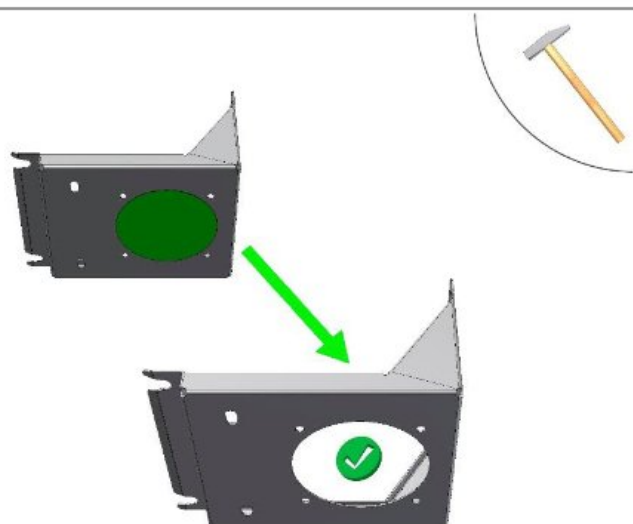
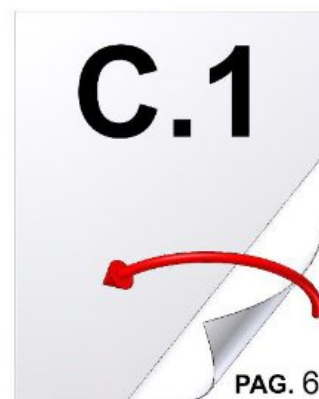
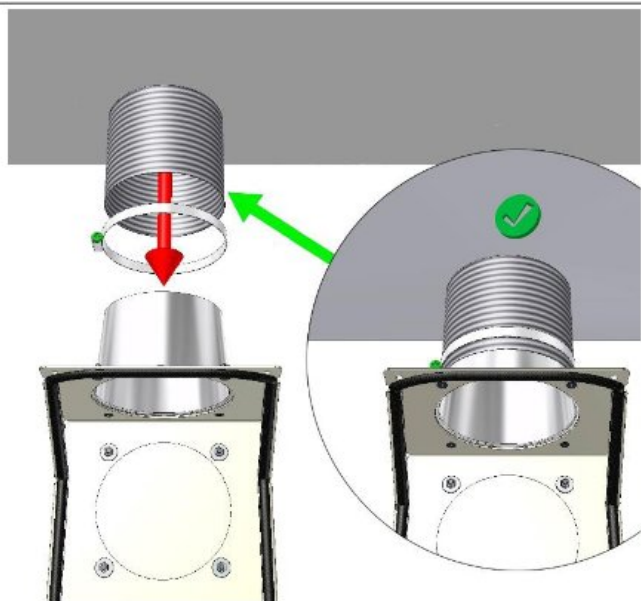


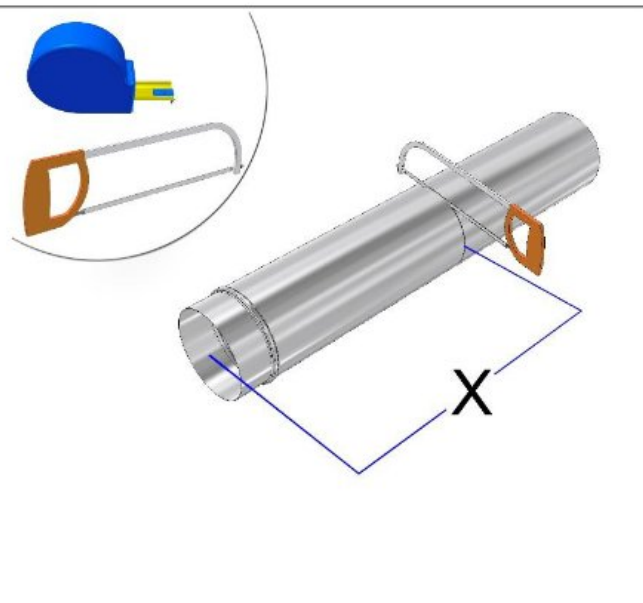
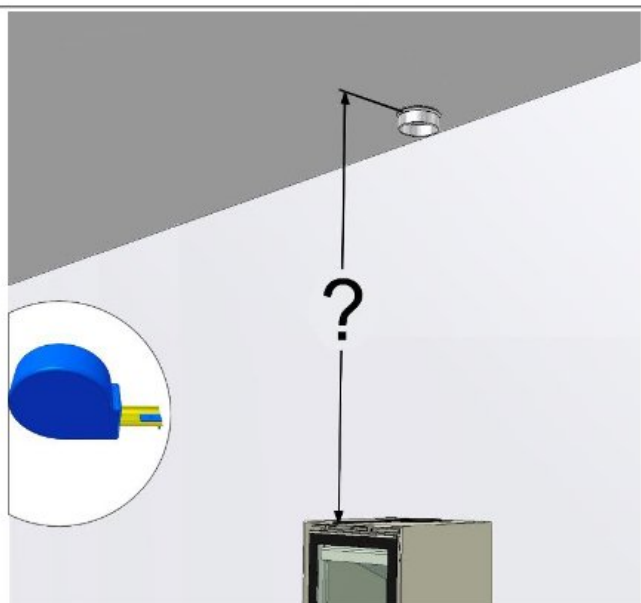
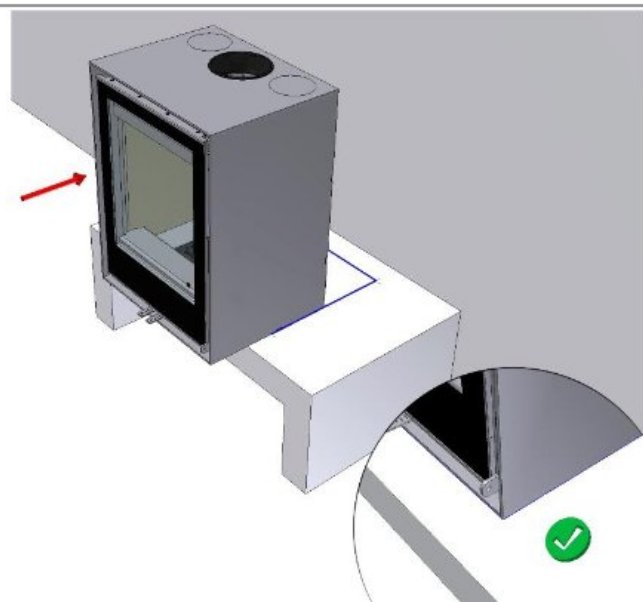
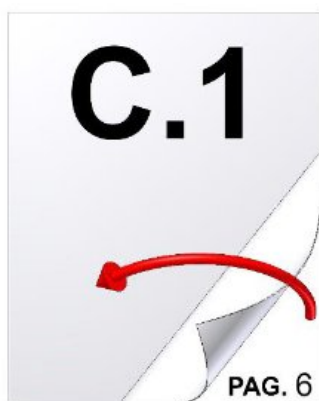
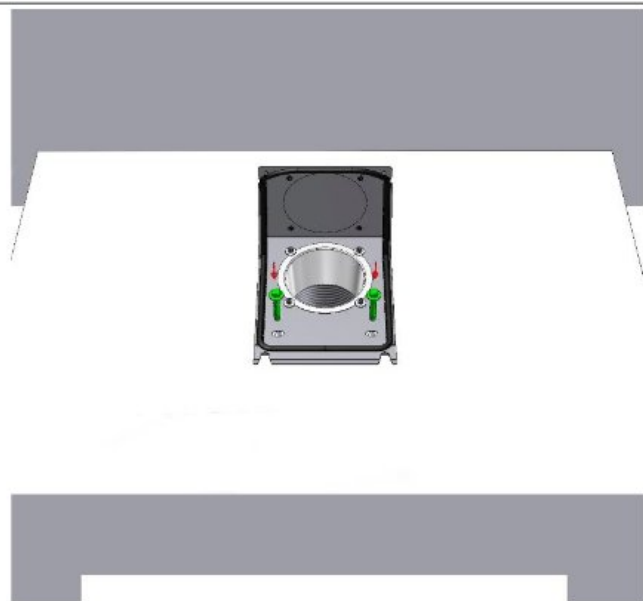
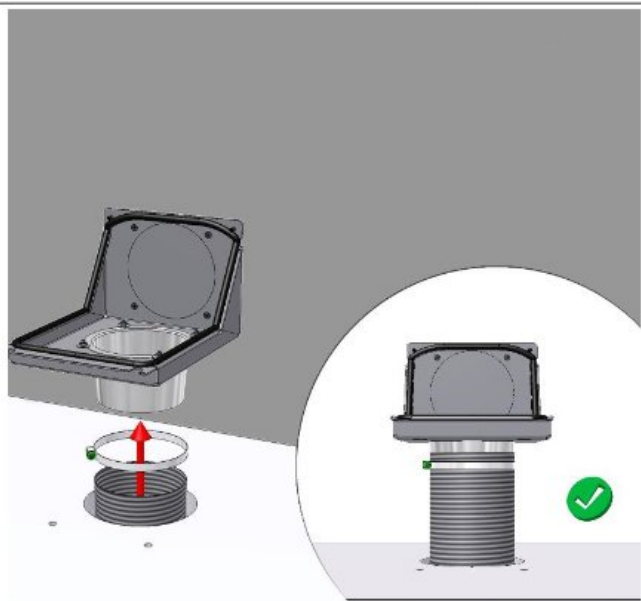
mm	HABIT 50+T	HABIT 70A+T	HABIT 80+T	HABIT 100R+T	HABIT 100+T
	7	7			

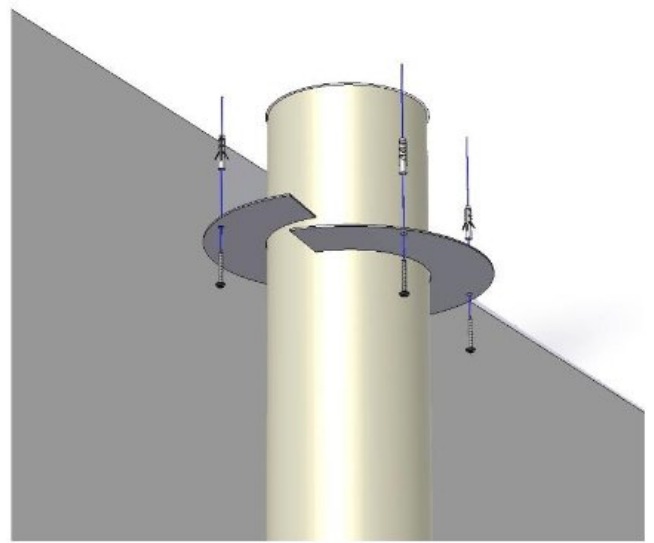
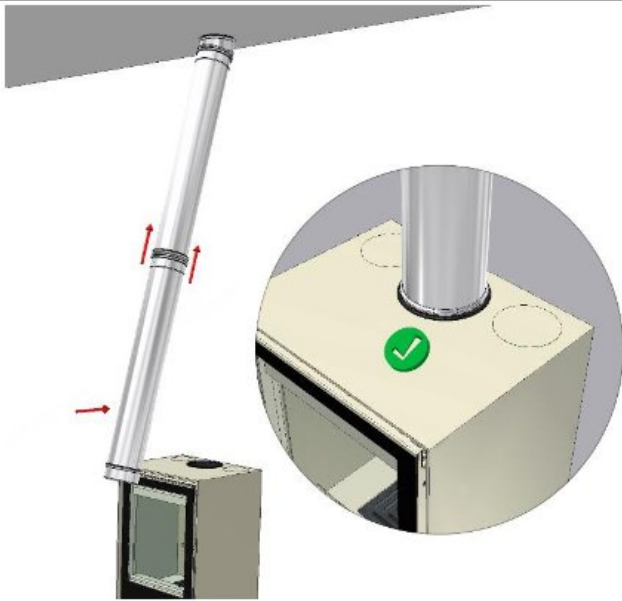




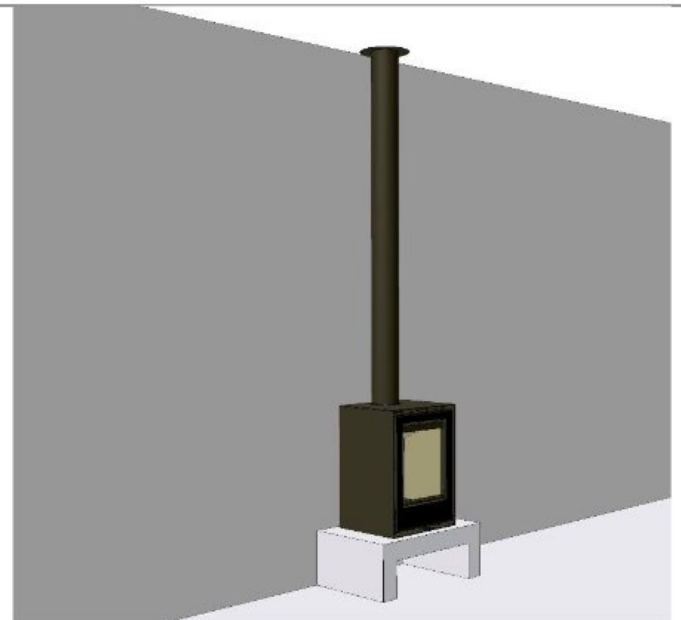
 C.1 pag. 6	
 ① ② ③	 50 mm 59 mm
 8 mm	

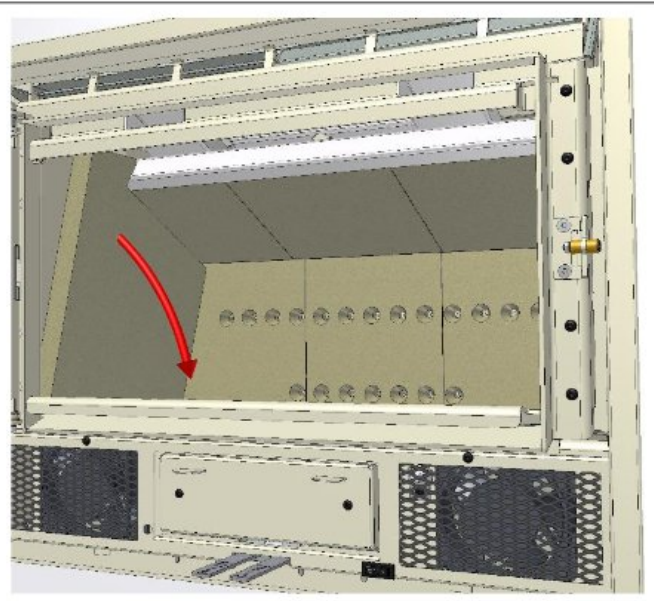
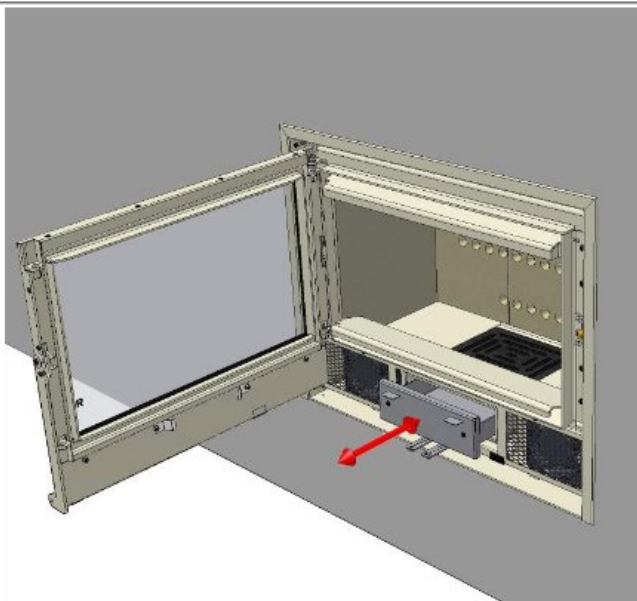
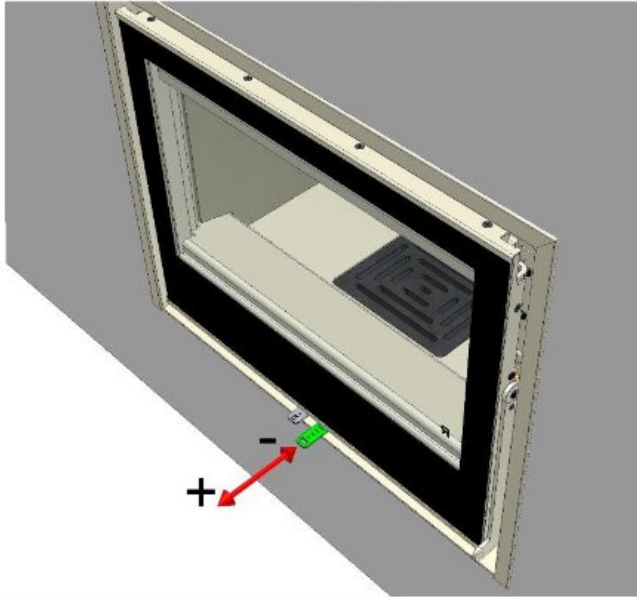
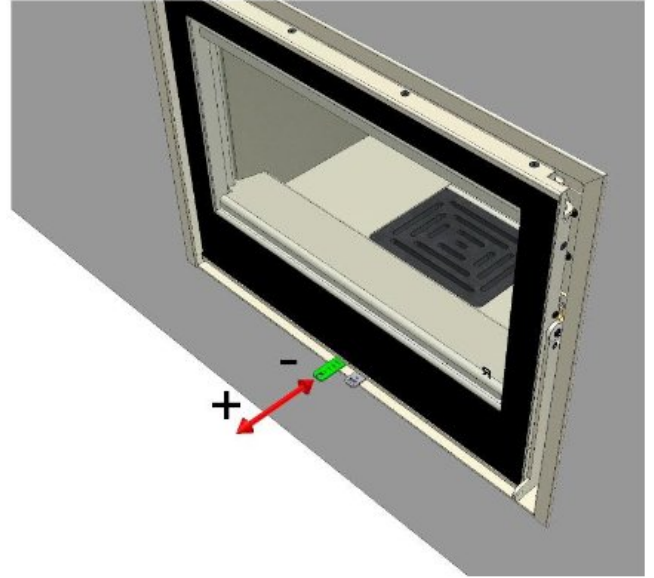
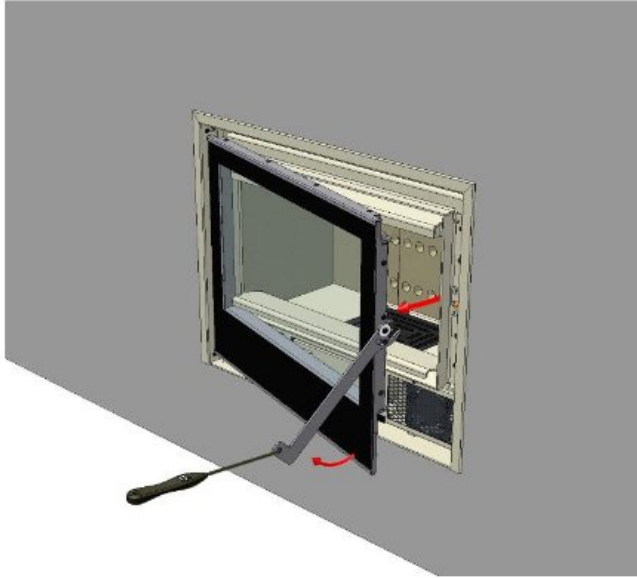


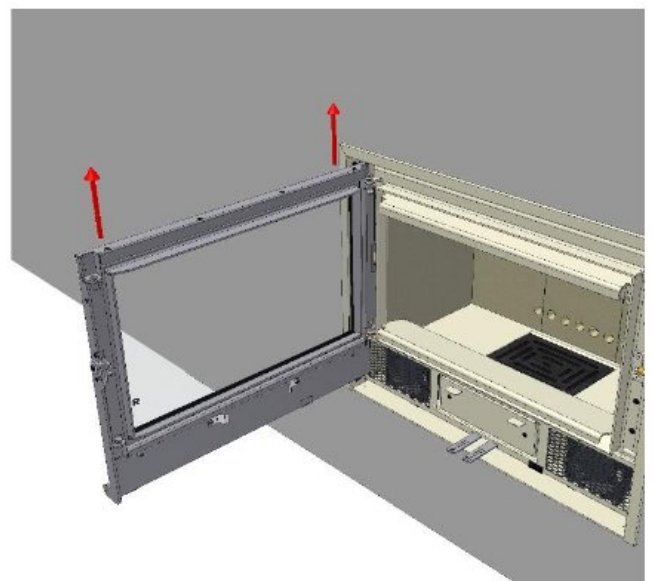
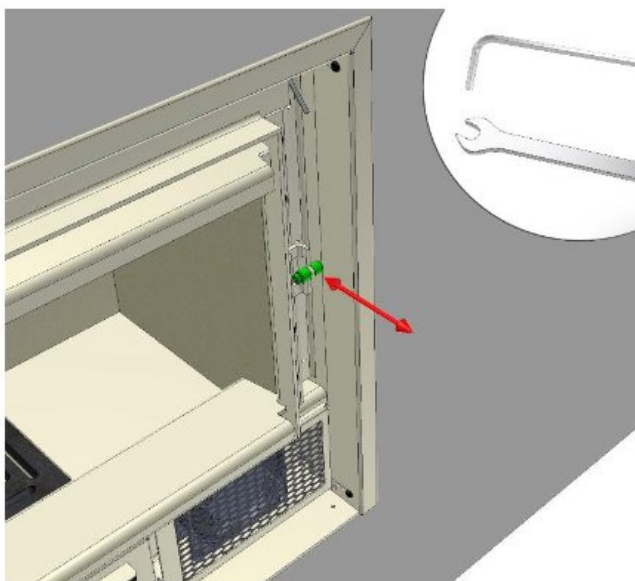
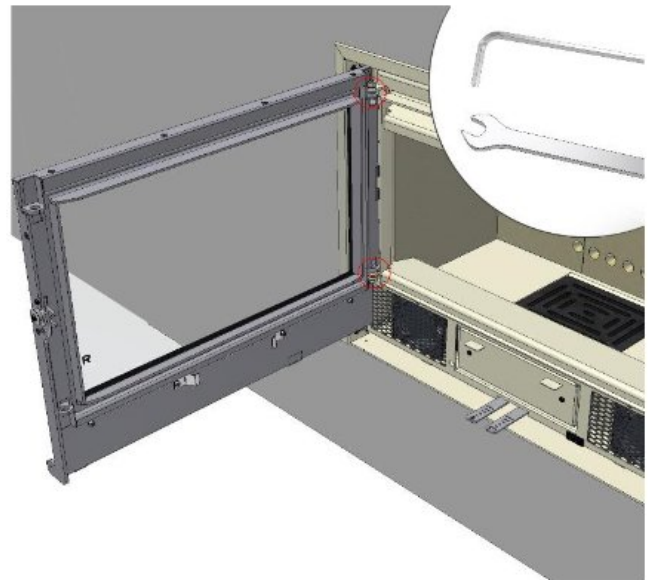
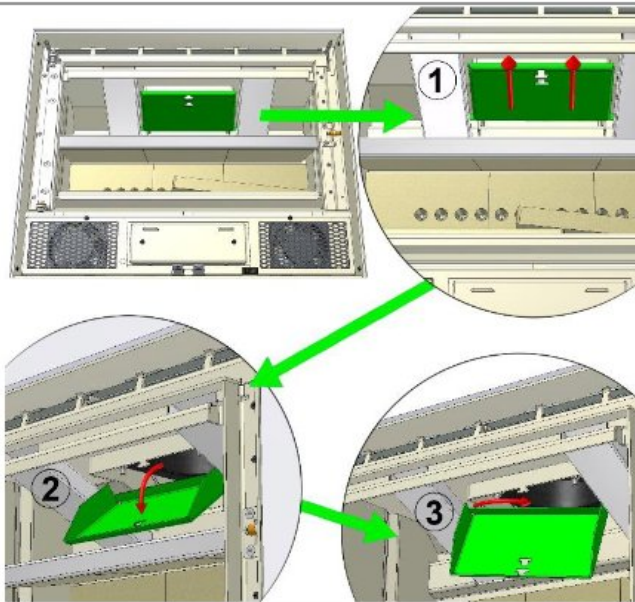
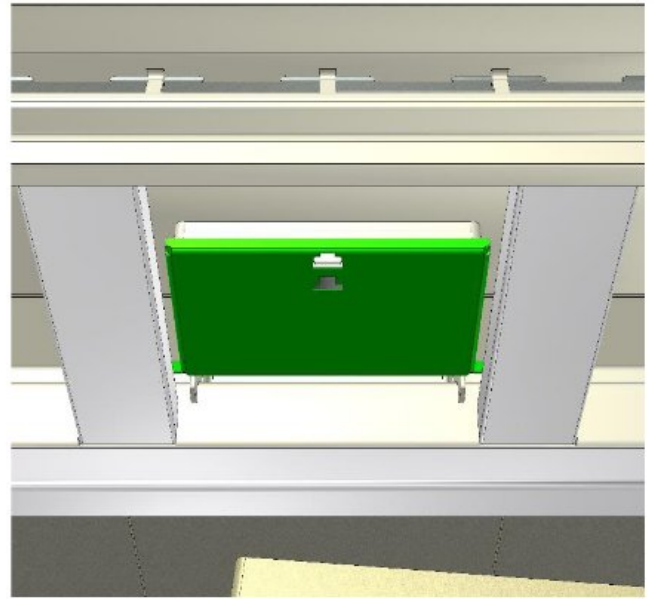
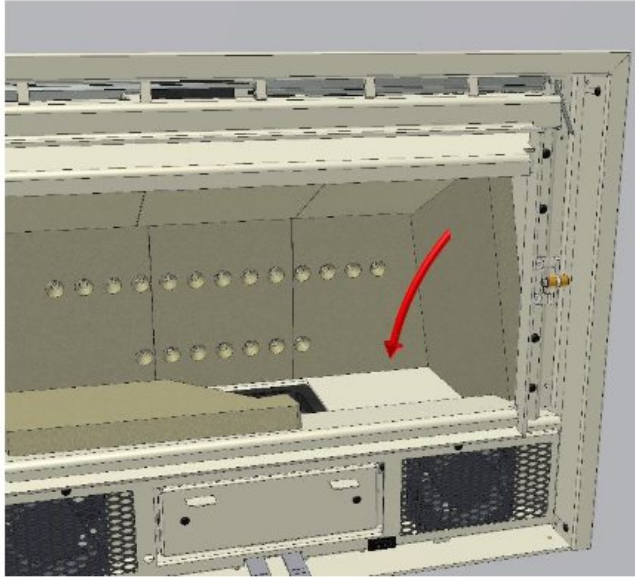


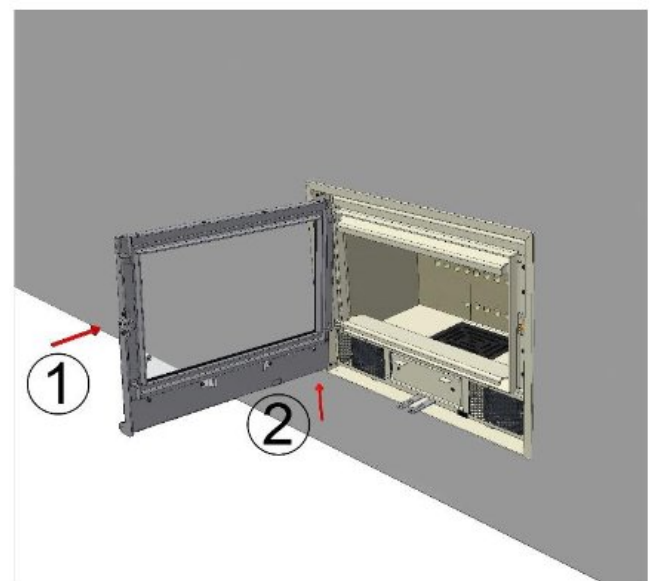
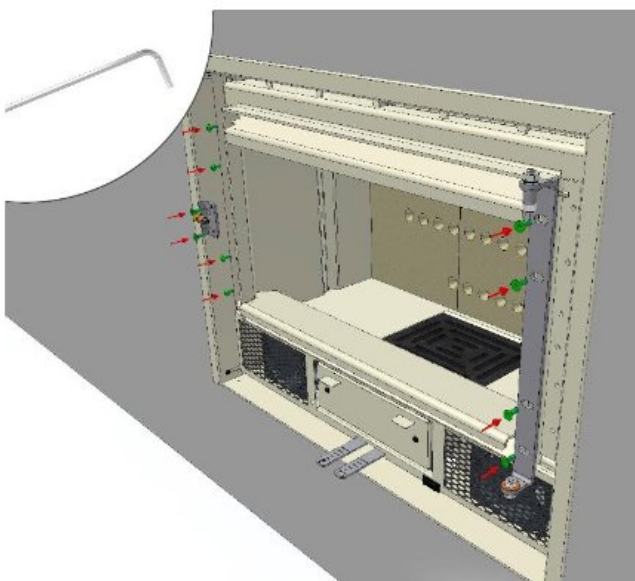
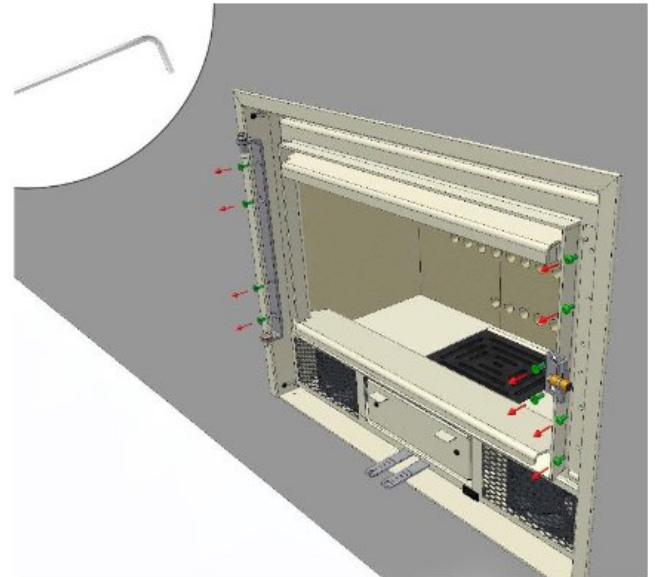
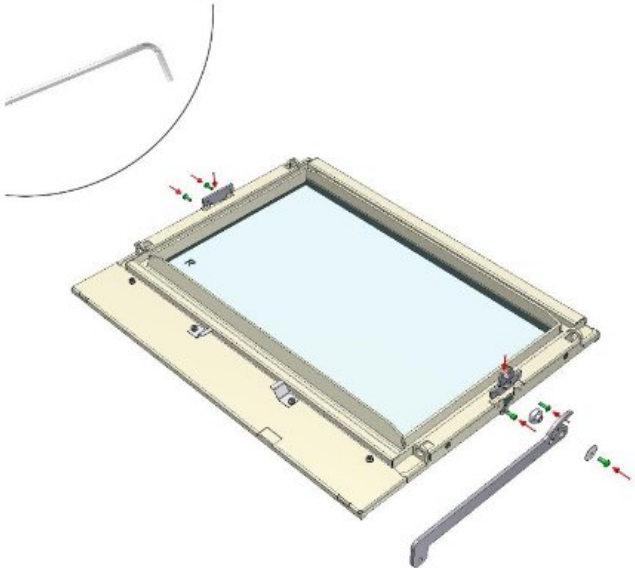
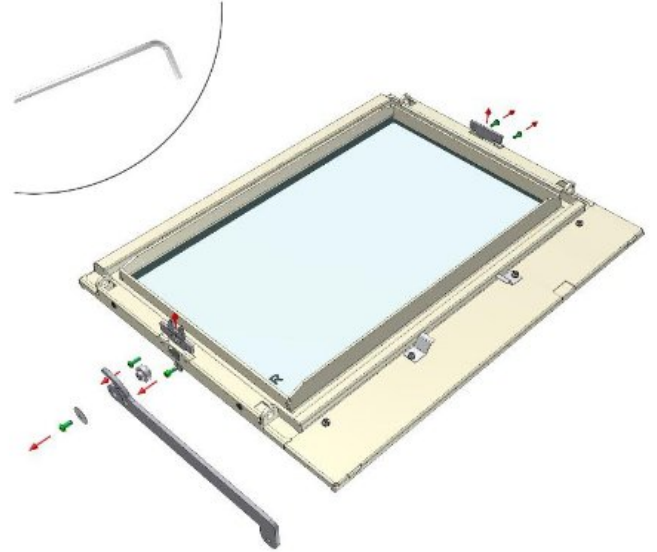
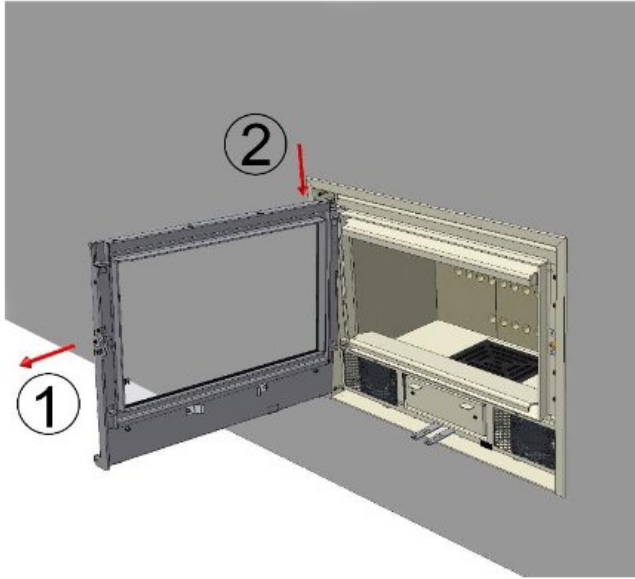


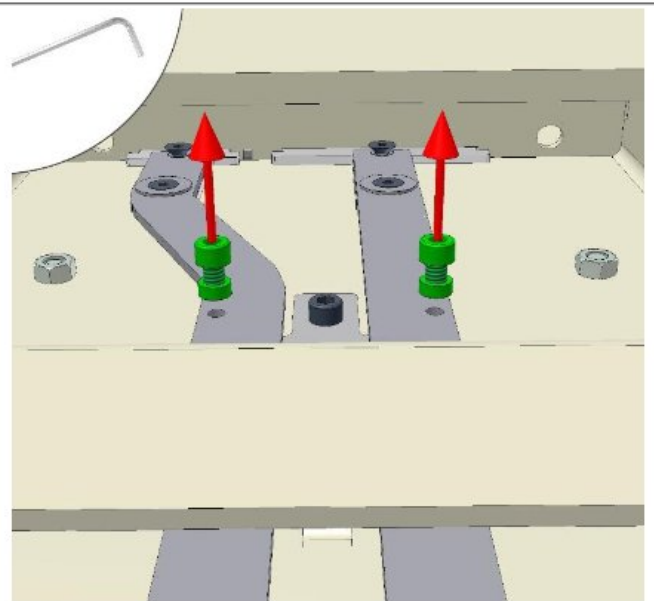
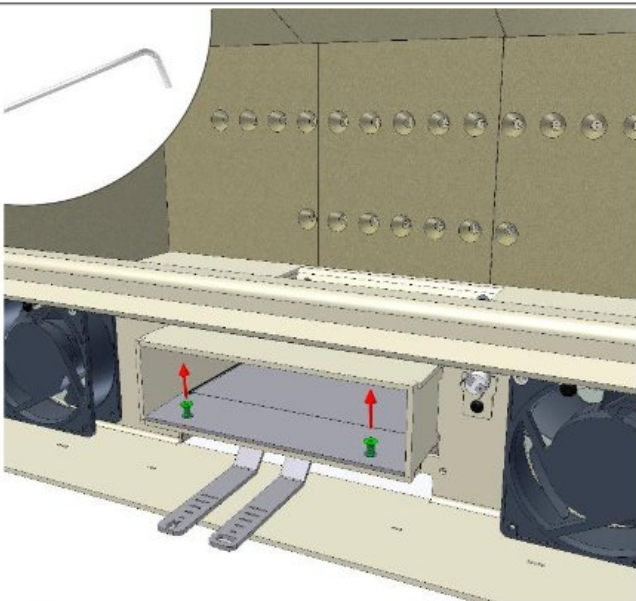
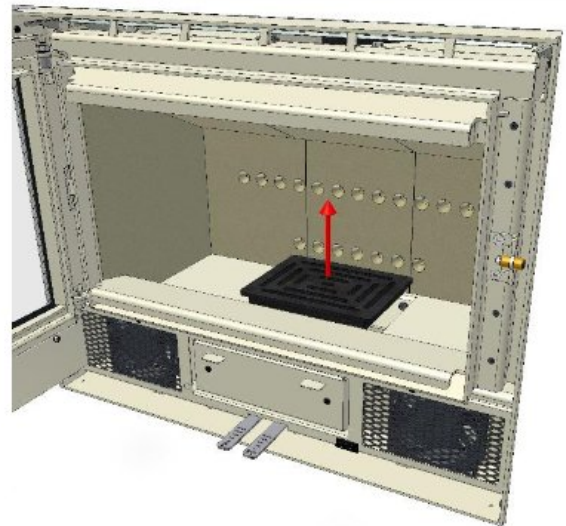
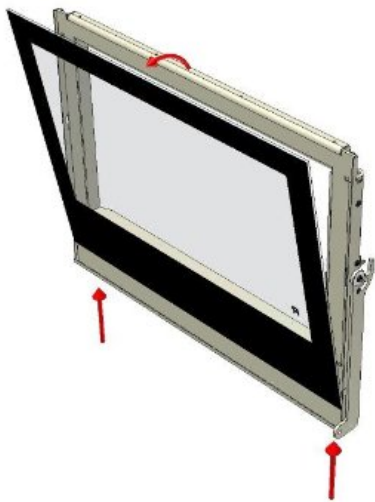
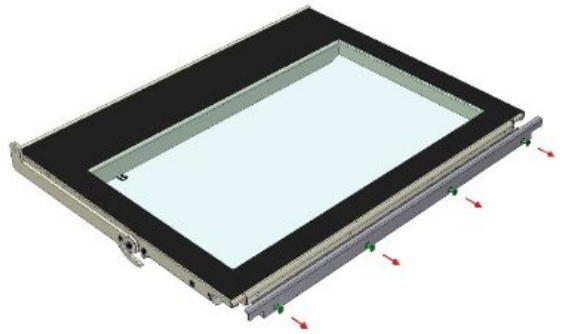
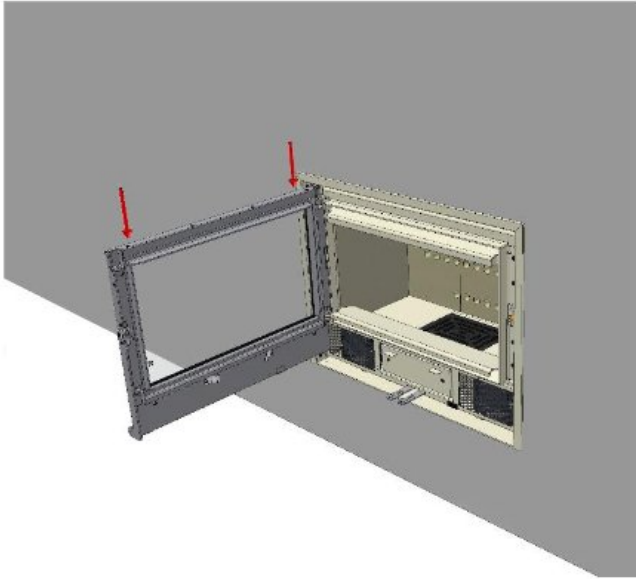
220/230 V AC
50/60 Hz

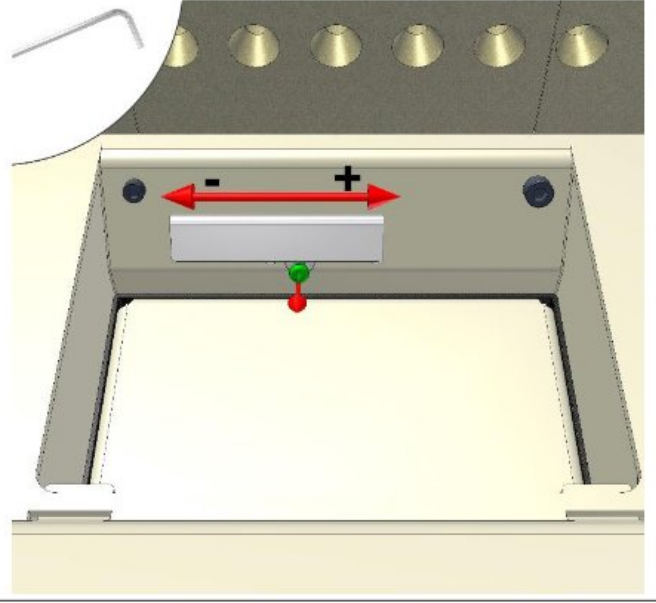
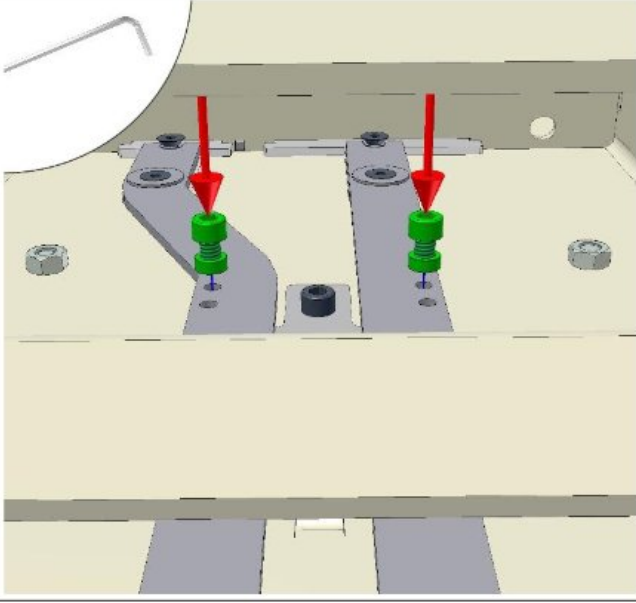




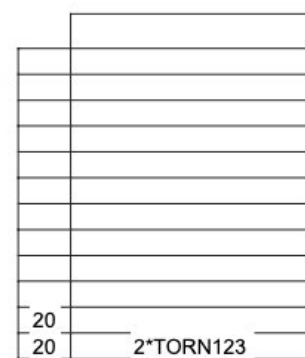


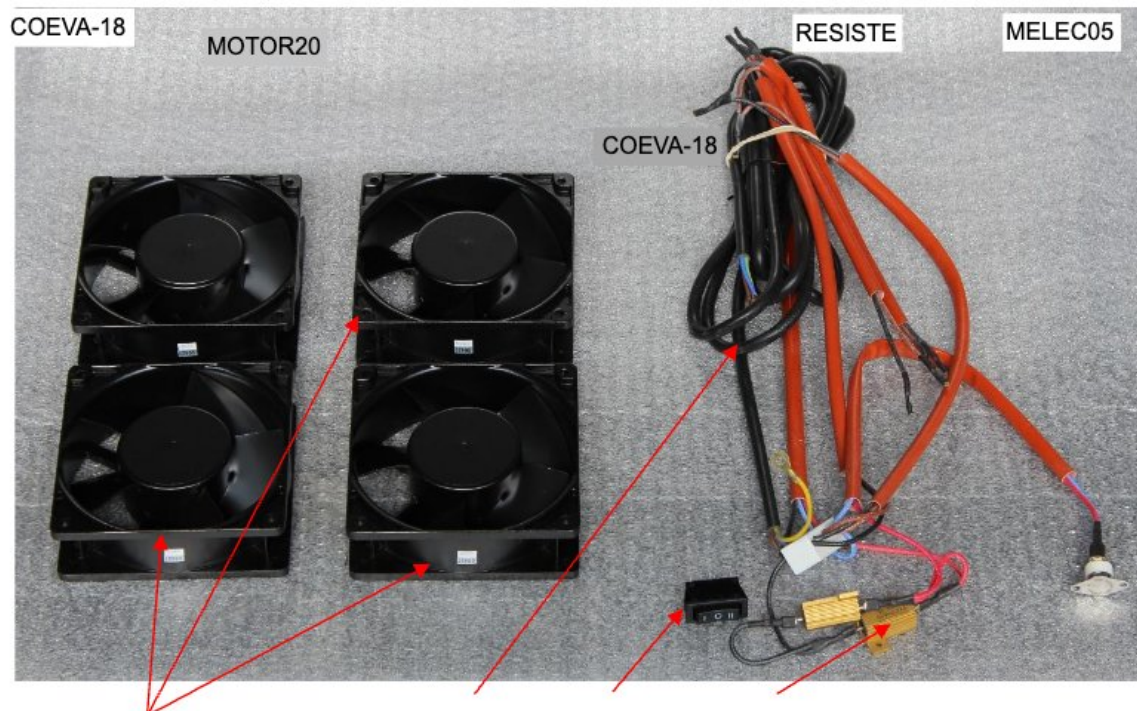
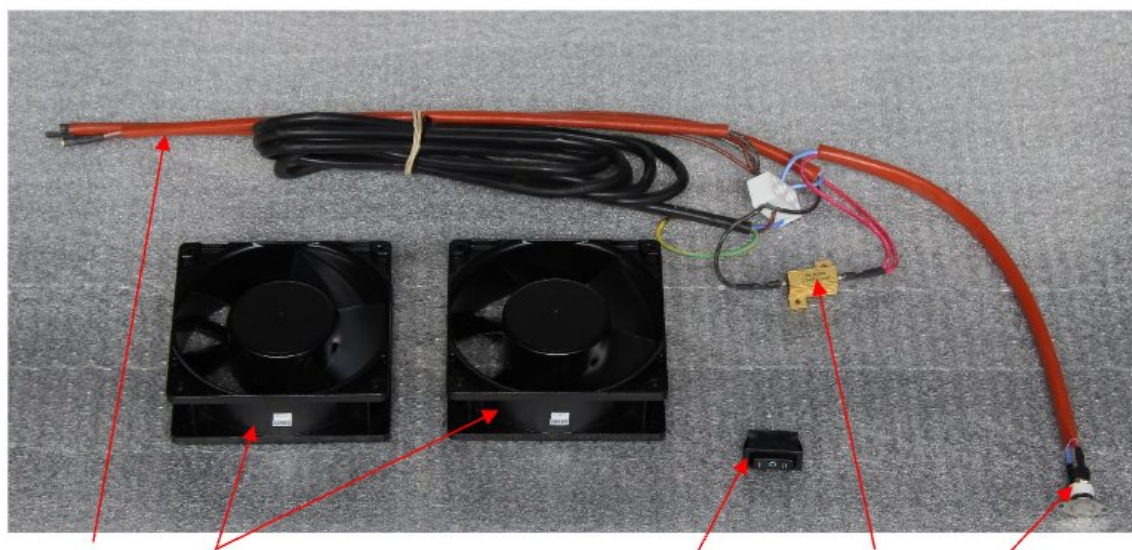














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