



HÅNDBOK FOR TEKNISKE EGENSKAPER, INSTALLASJON OG



|                                                |                                              |                 |
|------------------------------------------------|----------------------------------------------|-----------------|
|                                                | Modell                                       |                 |
| Minimum–maksimum trekk                         |                                              |                 |
| Brenselforbruk                                 |                                              |                 |
| Røykgassmengde (massestrøm)                    |                                              |                 |
| Virkningsgrad                                  |                                              |                 |
| Nominell effekt                                |                                              |                 |
| Effektområde                                   |                                              | —               |
| Gjennomsnittlig CO-konsentrasjon ved 13 % O    |                                              |                 |
| Gjennomsnittlig NO-konsentrasjon ved 13 % O    |                                              |                 |
| Gjennomsnittlig OGC-konsentrasjon ved 13 % O   |                                              |                 |
| Partikkelkonsentrasjon                         |                                              |                 |
| Middels trekk (prøve)                          |                                              |                 |
| Nettovekt                                      |                                              |                 |
| Største tillatte innlegg (brensel)             |                                              |                 |
| Påfyllingshøyde                                |                                              |                 |
| Vedlengde                                      |                                              |                 |
| Minste skorsteinshøyde                         |                                              |                 |
| Ø Røykrør                                      |                                              |                 |
| Ø Luftinntak                                   |                                              |                 |
| Sikkerhetsavstander utenfor peisen (front)     |                                              |                 |
| Sikkerhetsavstander utenfor peisen (sider)     |                                              |                 |
| Sikkerhetsavstander utenfor peisen (bak)       |                                              |                 |
| Ventilasjon av peisrommet (inn – ut)           |                                              |                 |
| Elektrisk tilkobling                           | Silikonslange, 3 × leder 1,5 mm <sup>2</sup> |                 |
| Luftmengde vifte (per enhet)                   |                                              |                 |
| Effekt vifte (per enhet)                       |                                              |                 |
| Monterte vifter                                |                                              |                 |
| Minste sikkerhetsavstand til varmluftsuttakene |                                              |                 |
| Gjennomsnittlig røykgasstemperatur             |                                              |                 |
| Forbrenningstype                               | PERIODISK                                    |                 |
| Røykkanal                                      | IKKE FELLES                                  |                 |
| Brensel                                        | NATURLIG VED                                 |                 |
| Fuktighet i veden                              | 12–20 % – to år under tak                    |                 |
| Sertifiseringsår                               |                                              |                 |
| Sertifikatnummer                               | 1880-CPR-053-23                              | 1880-CPR-024-21 |

## 1.2 Oversikt over leverte komponenter

Peiskropp.

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

følg trinnene «D.» til «D.11». For å justere dørlåsen følger du trinnene «D.12» og «D.13».



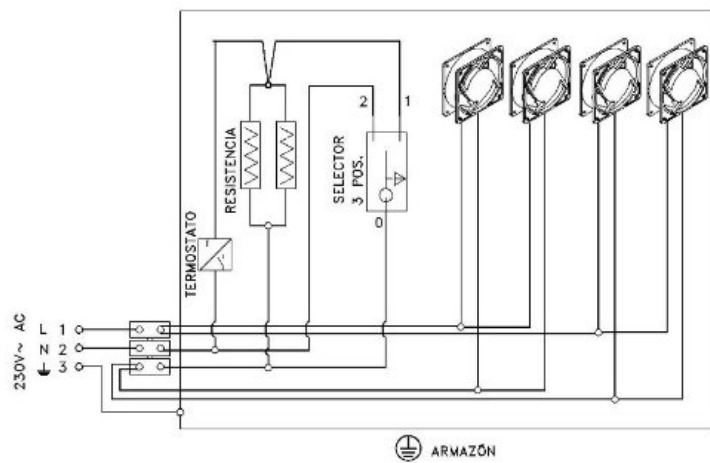
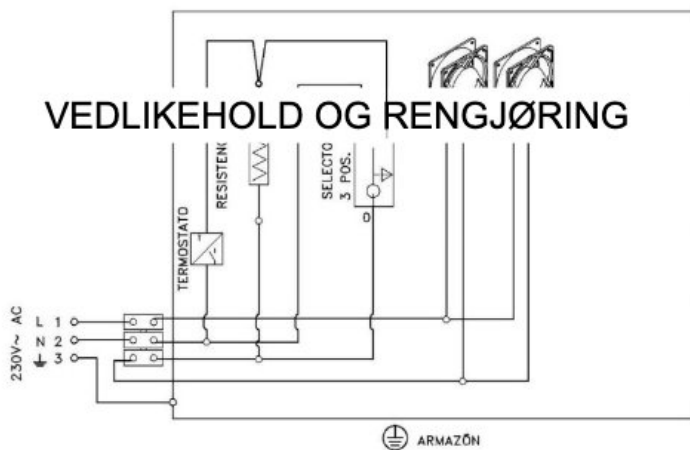
4.2 Effektiv forbrenning. Flammen skal ikke slukne under forbrenningen; uforbrente gasser gir da

gløristen etter trinnene «D.26» og «D.30».



4.6 Ilegging og påfylling av brensel. Overskrid ikke største tillatte innlegg eller påfylling (se tabellen Tekniske spesifikasjoner).

## VEDLIKEHOLD OG RENGJØRING



røykkanalen følger du trinnene på bildene «D.9», «D.10» og «D.11» i vedleggs-

Bruk utelukkende «Rocal varmebestandig spraymaling».

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

NORSK

| FEIL                          | ÅRSAK                                              | LØSNING                                      |
|-------------------------------|----------------------------------------------------|----------------------------------------------|
| 1. Røyk slår tilbake og/eller | Feil røykkanal                                     | Kontroll av røykkanal*:                      |
| 2. Mye sot på glasset         | Feil røykkanal                                     | Se punktet om dårlig trekk ovenfor.          |
| 3. Glasset blir blekt eller   | For høy temperatur på grunn av for kraftig varme i | Kontroller vedmengden og unngå overoppheting |
| 4. Dårlig varme               | Uegnet brensel                                     | Bruk anbefalt brensel                        |
| 5. Røyklekkasje og/eller      | Første opptenning                                  | Vent til lakken er ferdig herdet;            |
| 6. For stor trekk             | Feil røykkanal                                     | Kontroll av røykkanal                        |

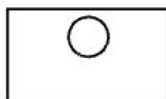


metoder»

-A2:2005/AC:2007 «Ovner for fast brensel –



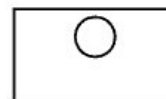
**Habit 73 TC +T E2140+T**  
CEE-nr. 1880-CPR-053-23  
UNE-EN 13240



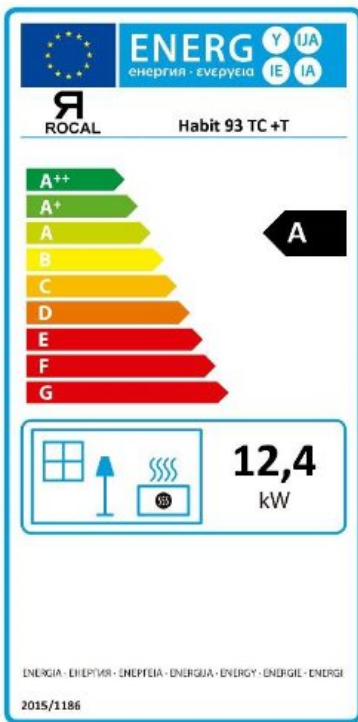
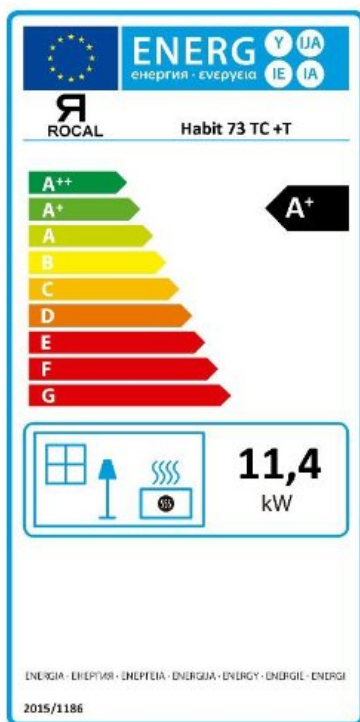
CO-konsentrasjon ved 13 % O<sub>2</sub>



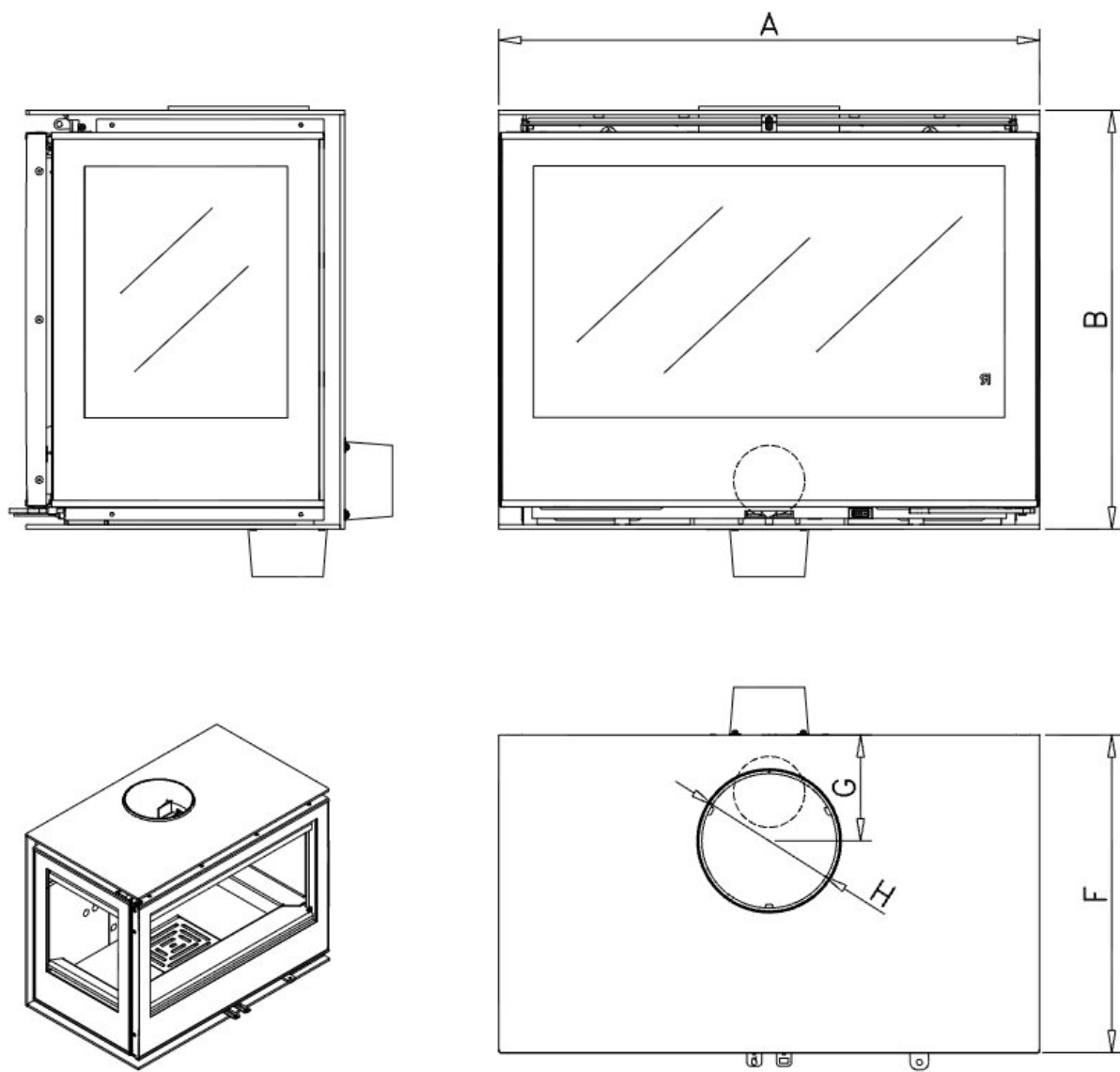
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UNE-EN 13240



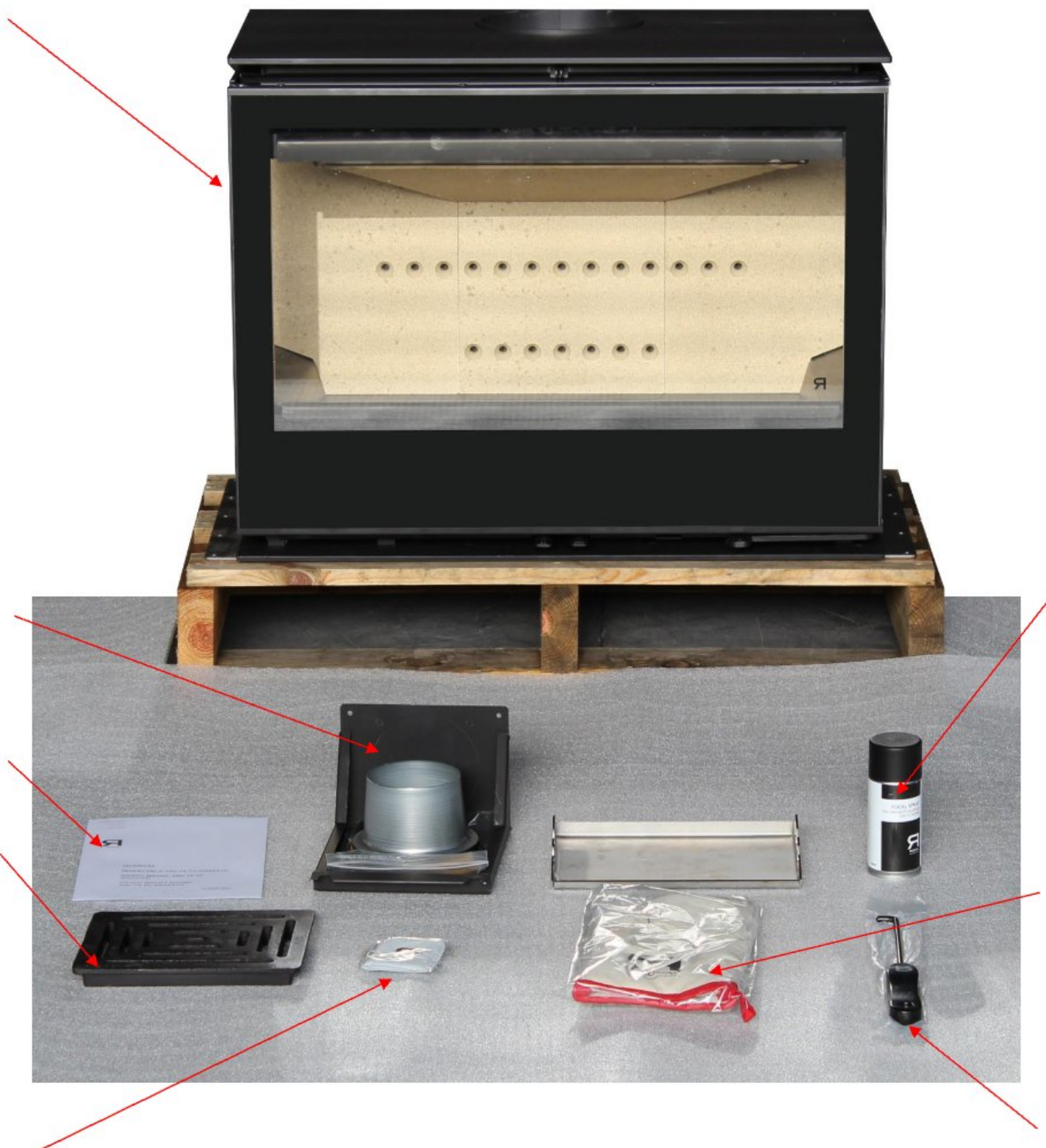
CO-konsentrasjon ved 13 % O<sub>2</sub>

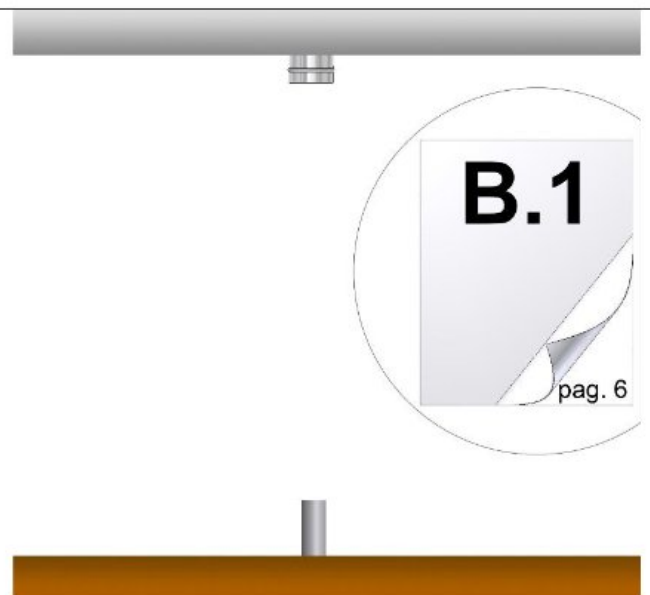
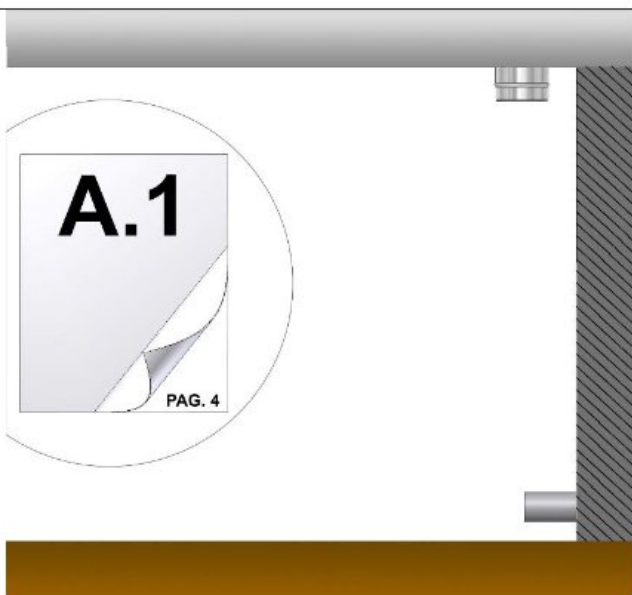
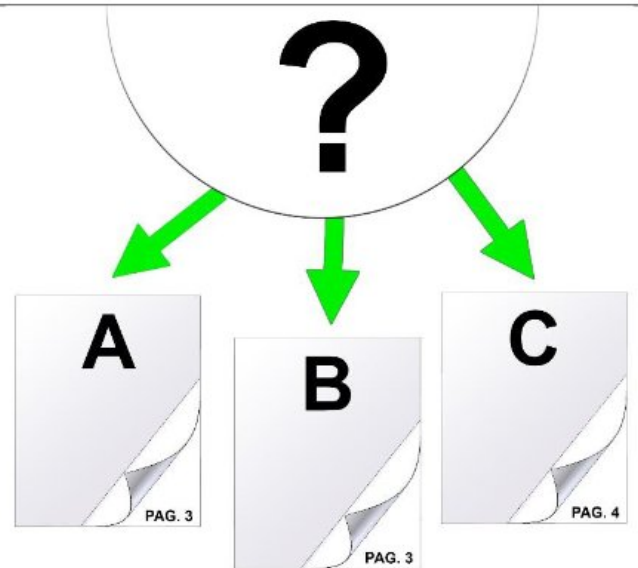
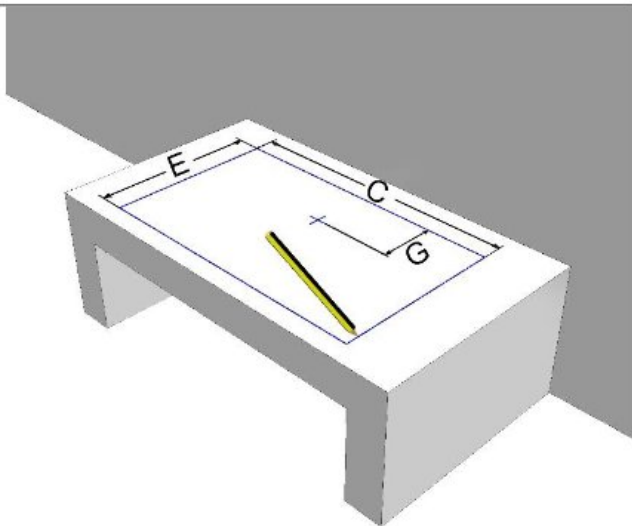
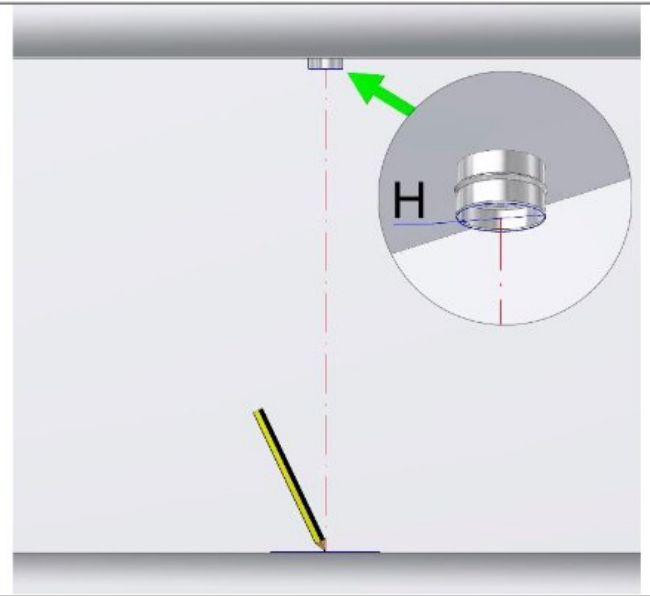
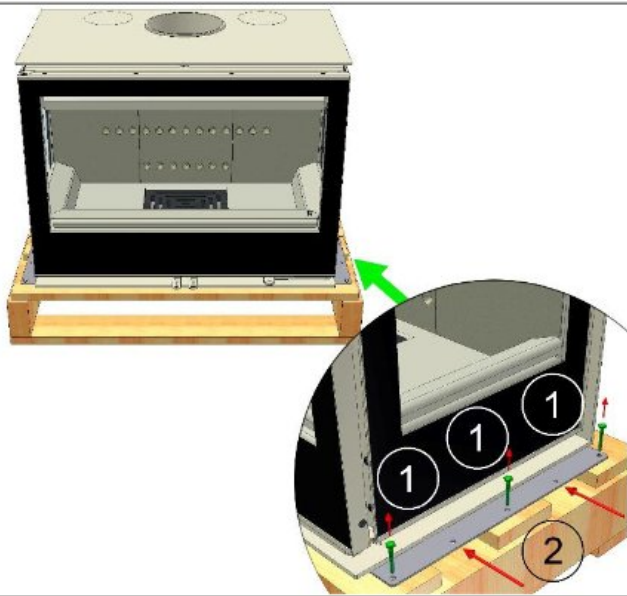


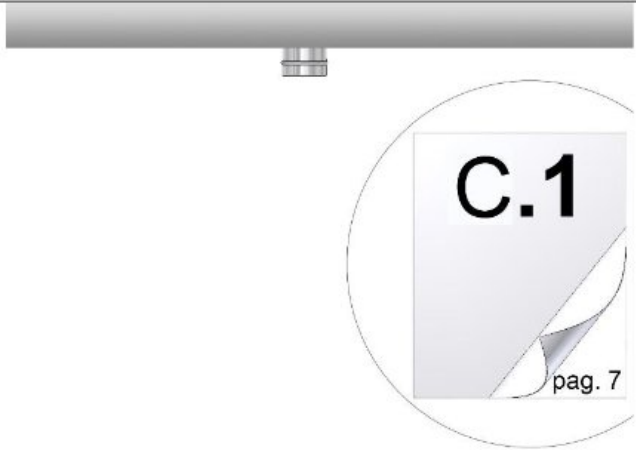
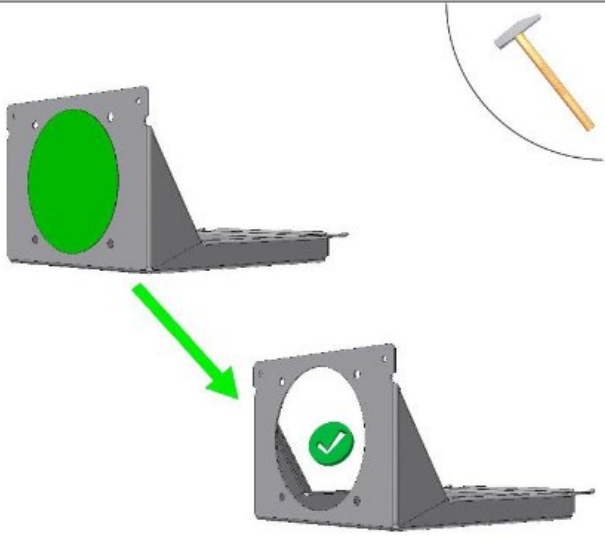
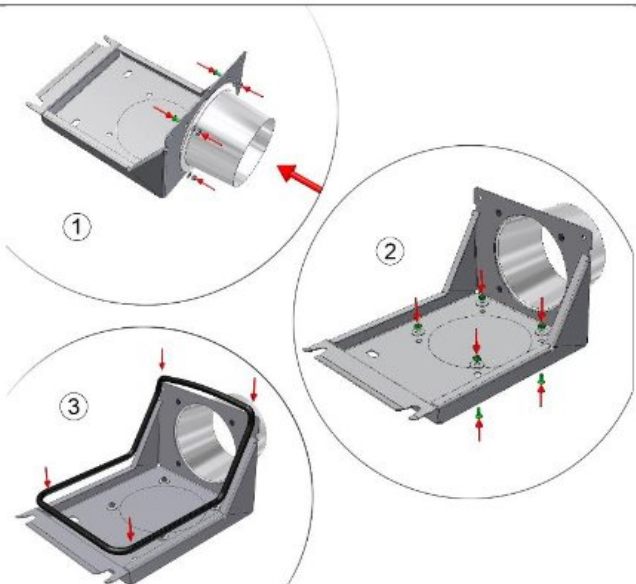
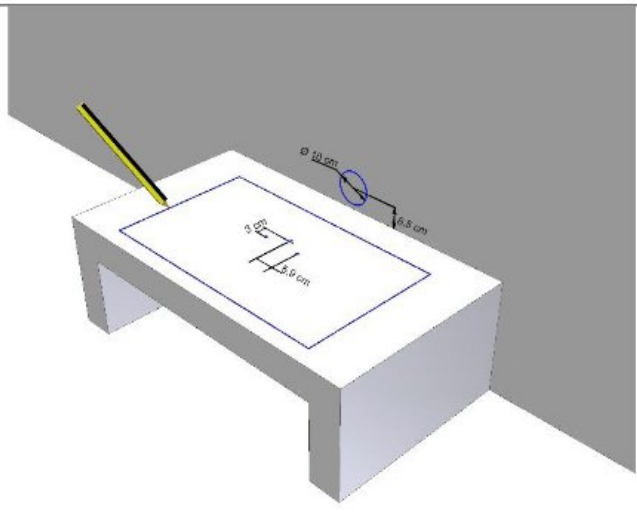
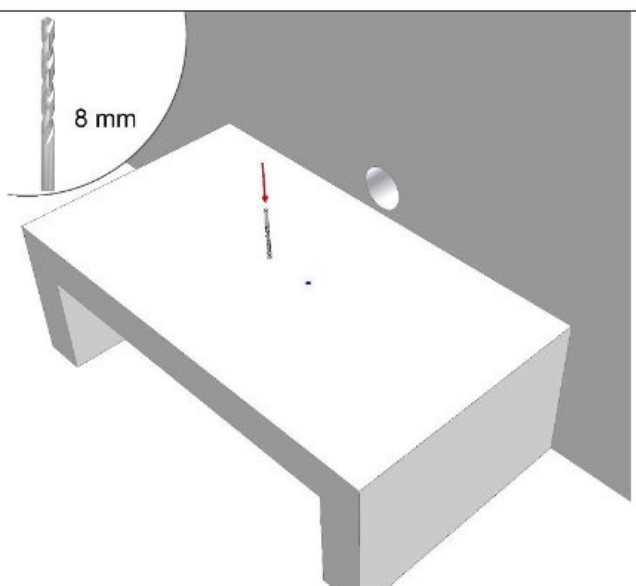
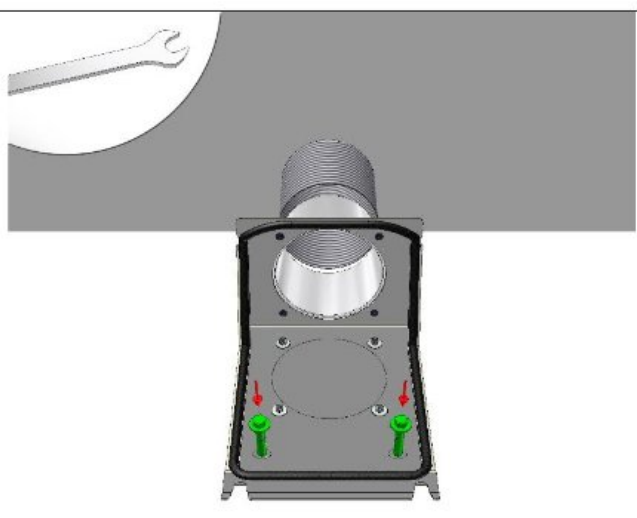
# VEDLEGG

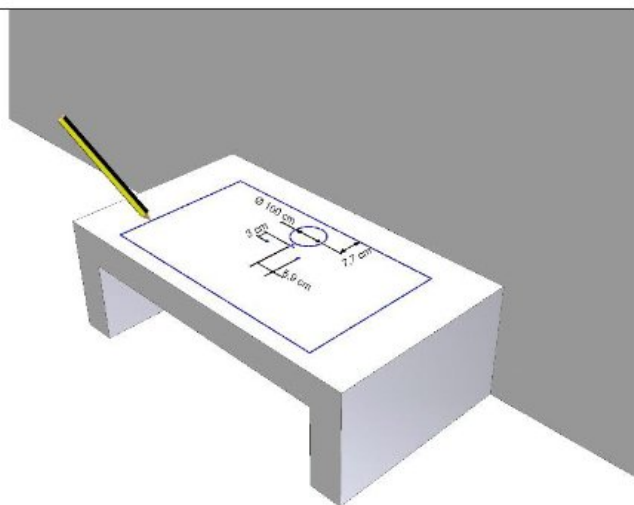
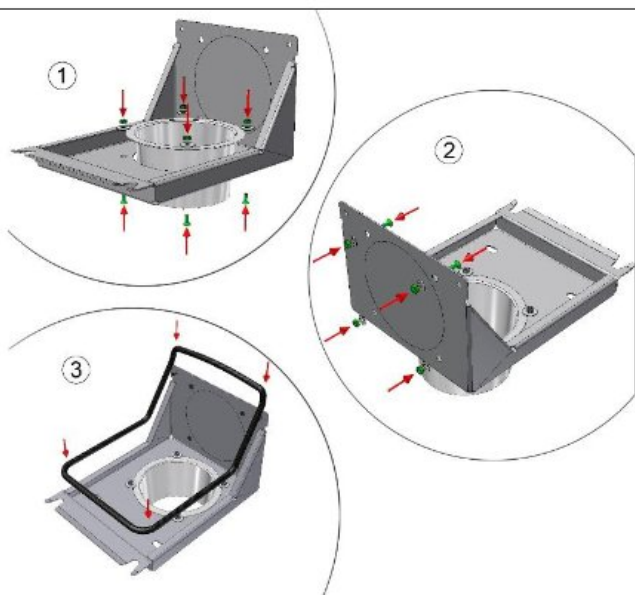
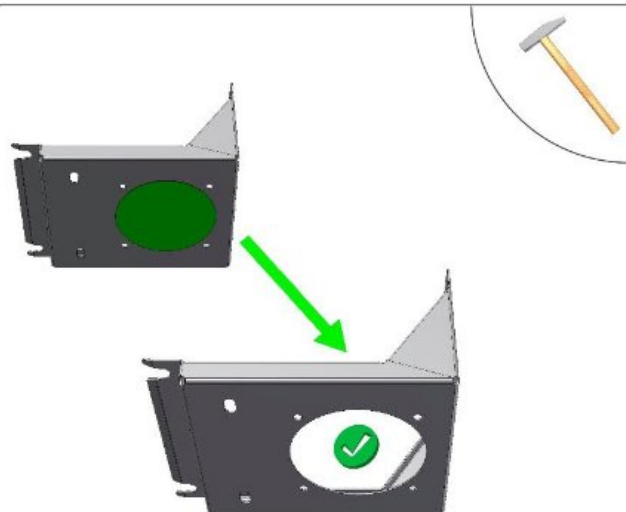
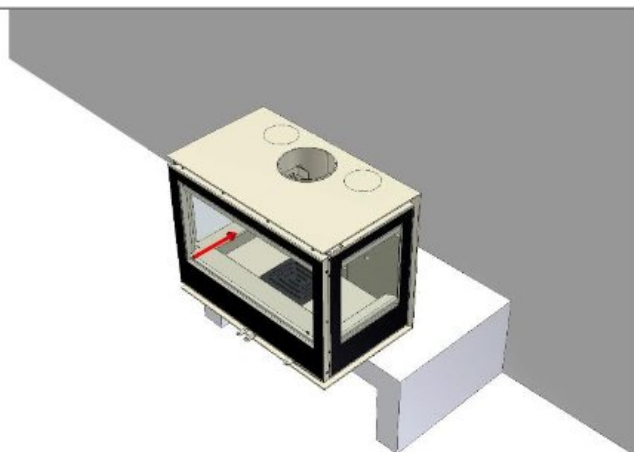
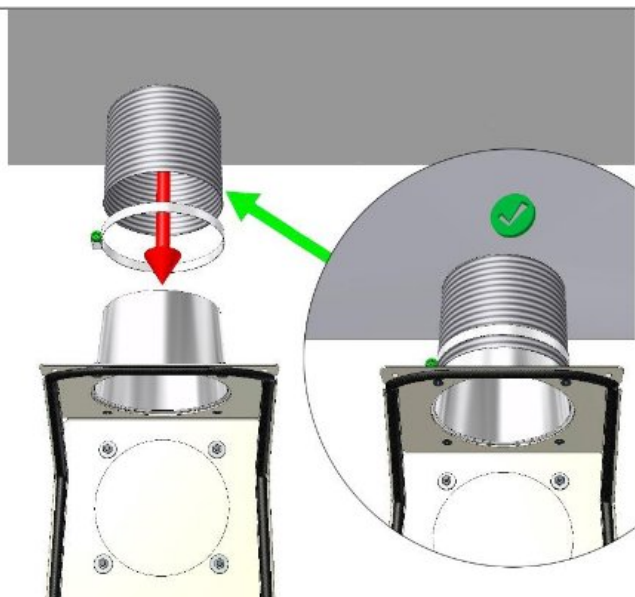


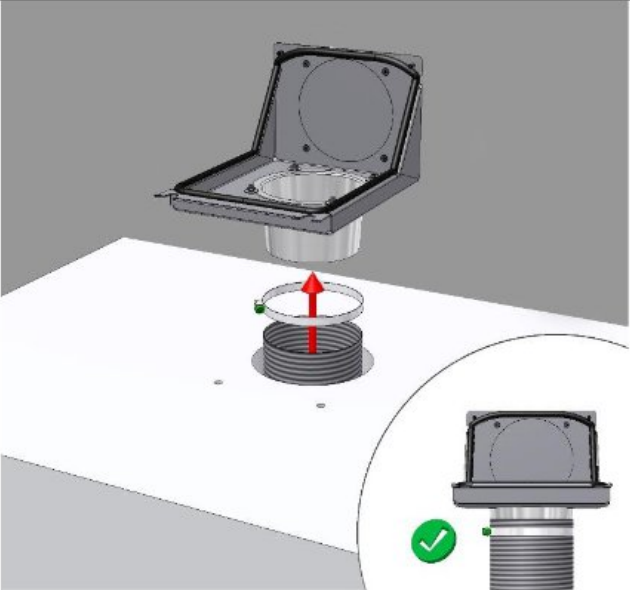
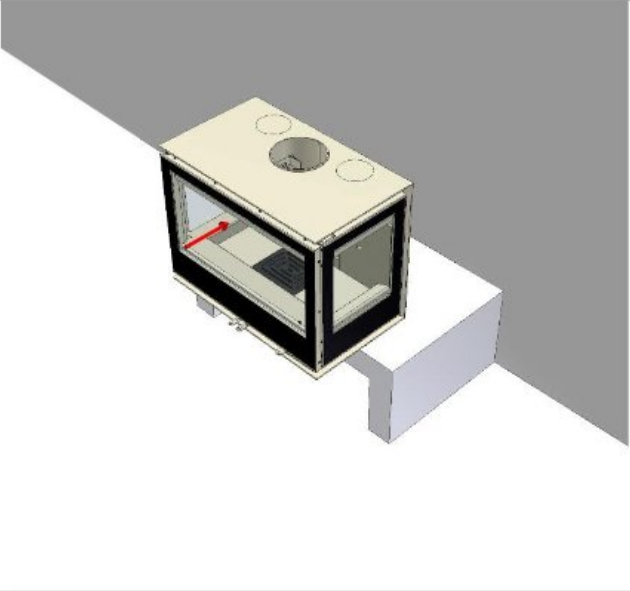
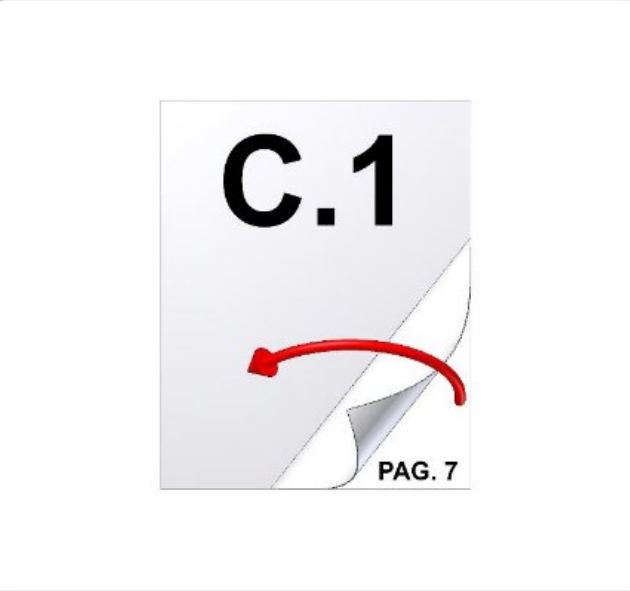
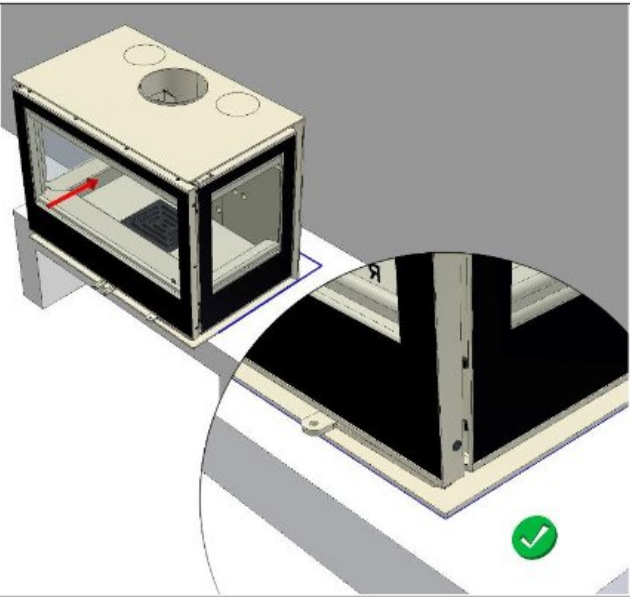
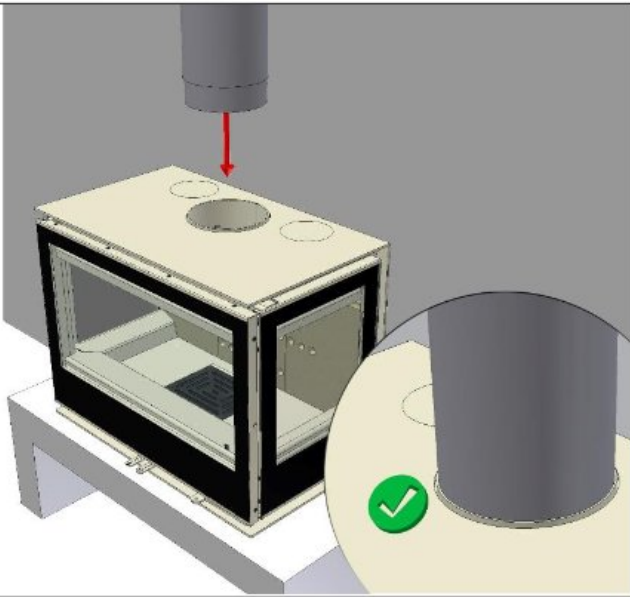
| mm | Habit 73 TC+T | Habit 93 TC+T |
|----|---------------|---------------|
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|    |               |               |
|    | 9             | 9             |
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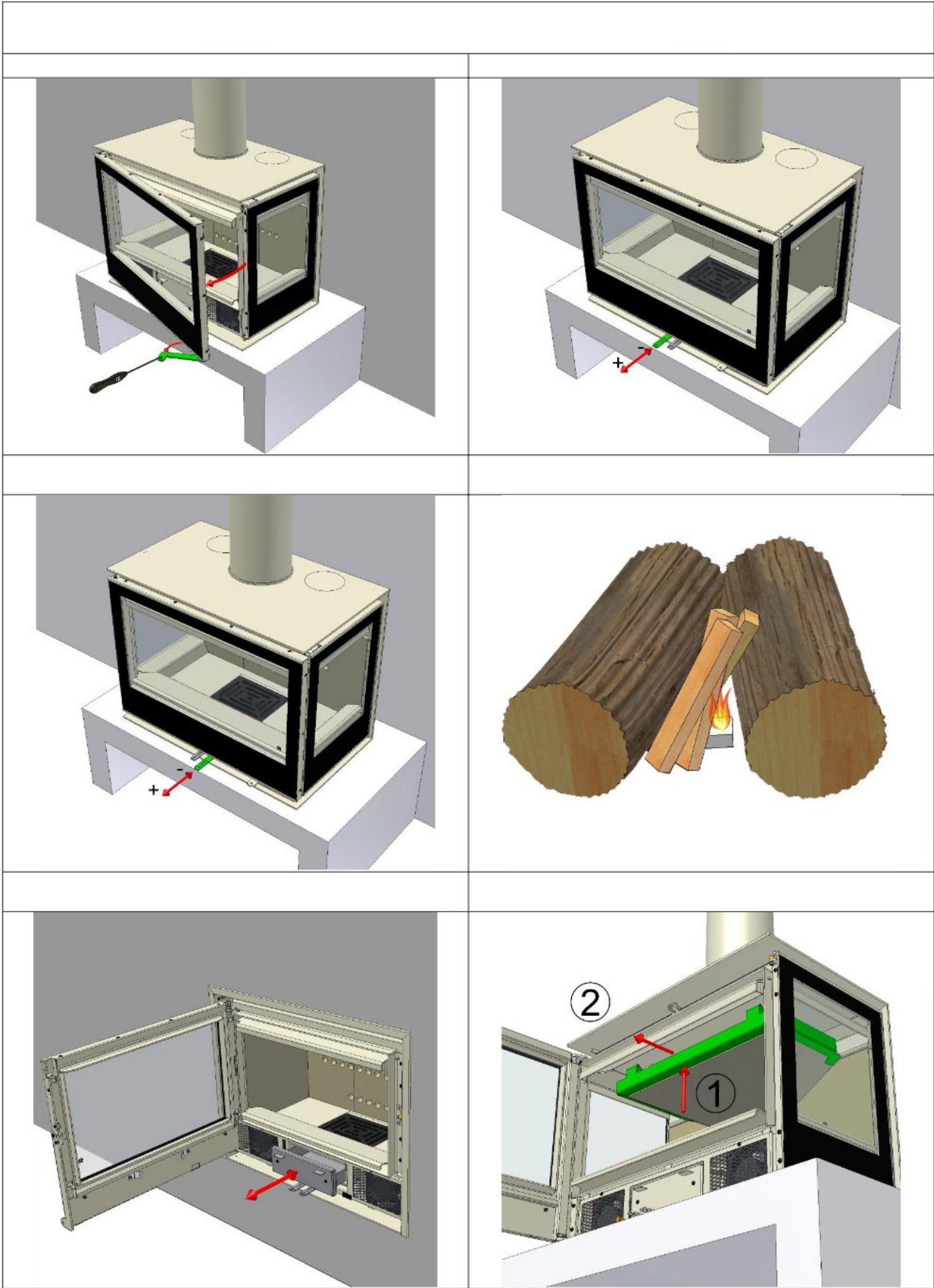


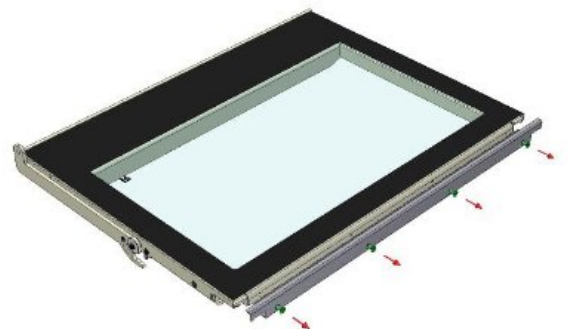
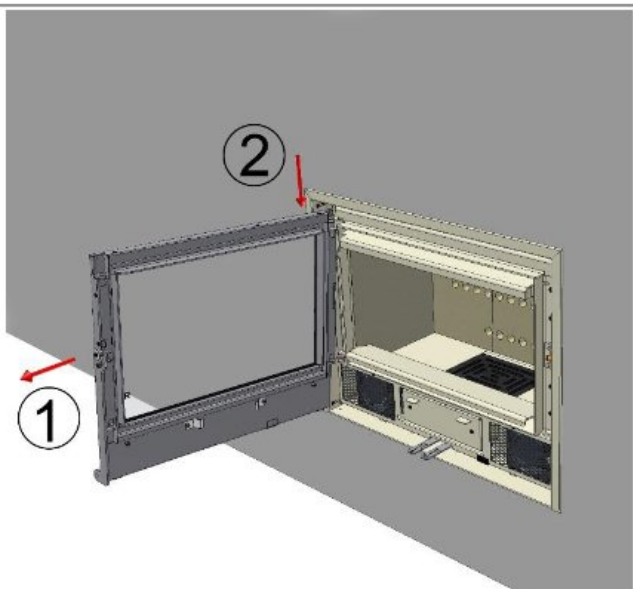
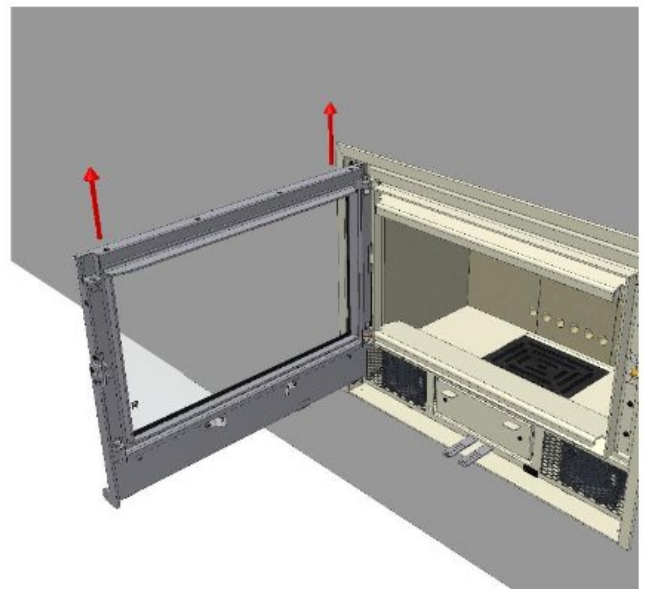
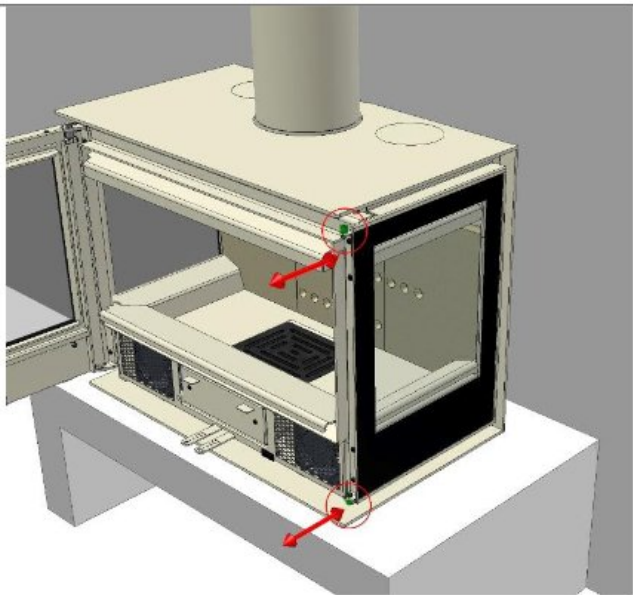
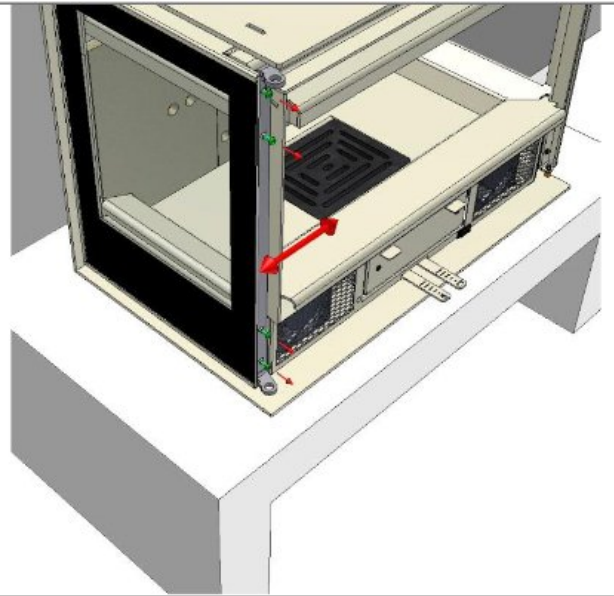
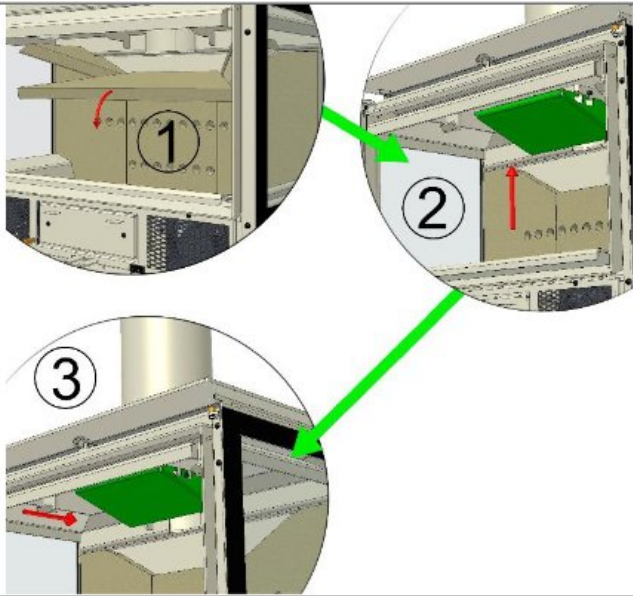
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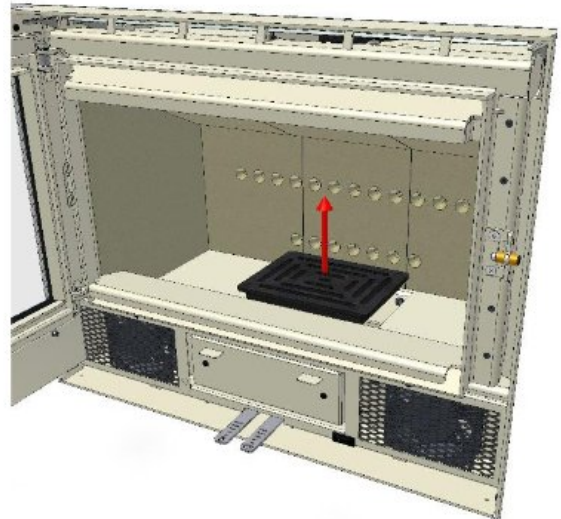
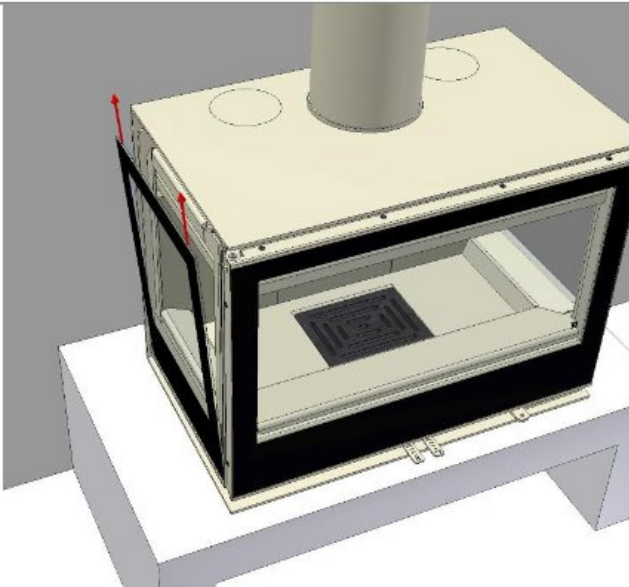
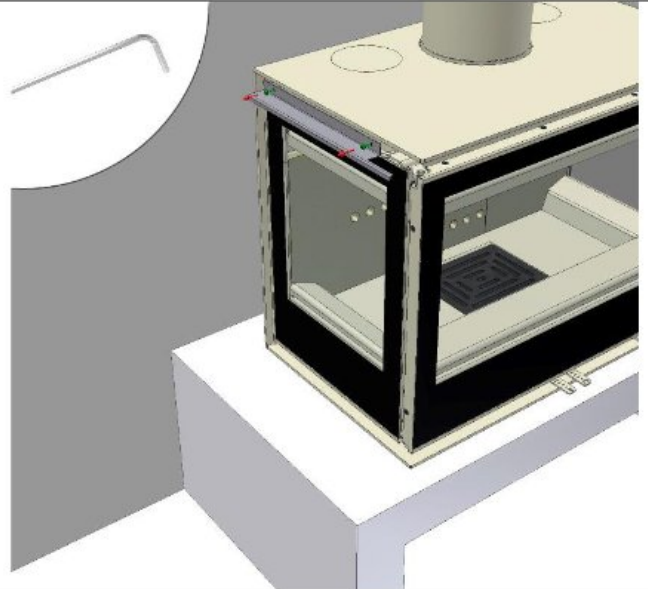
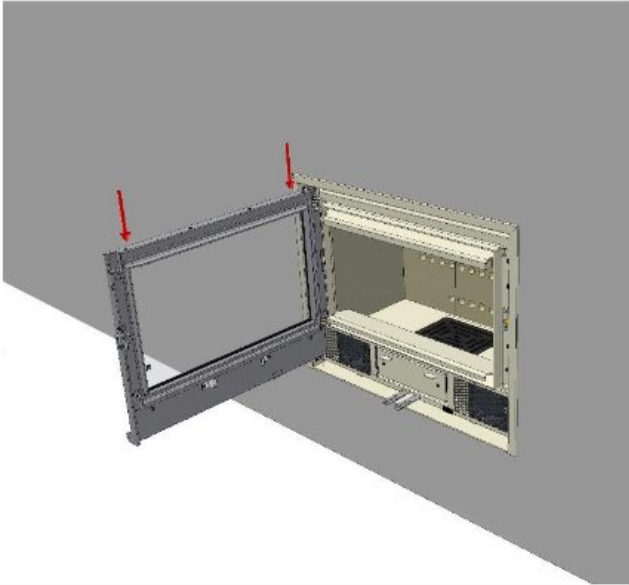
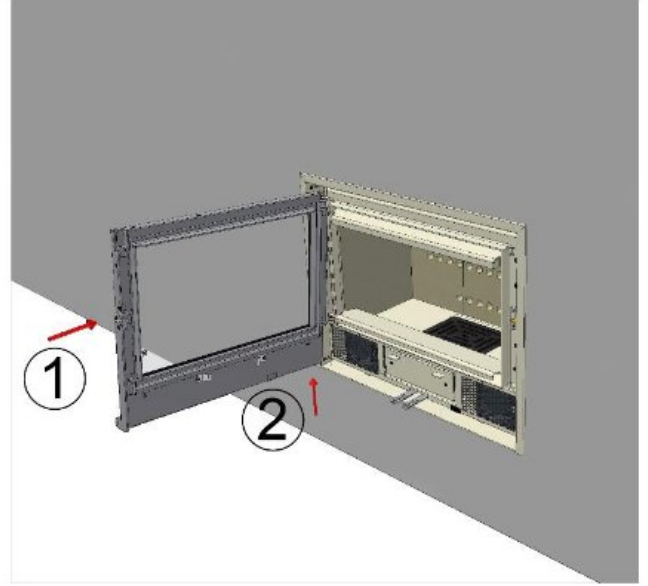
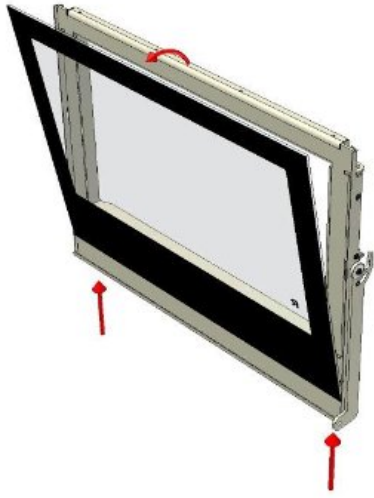


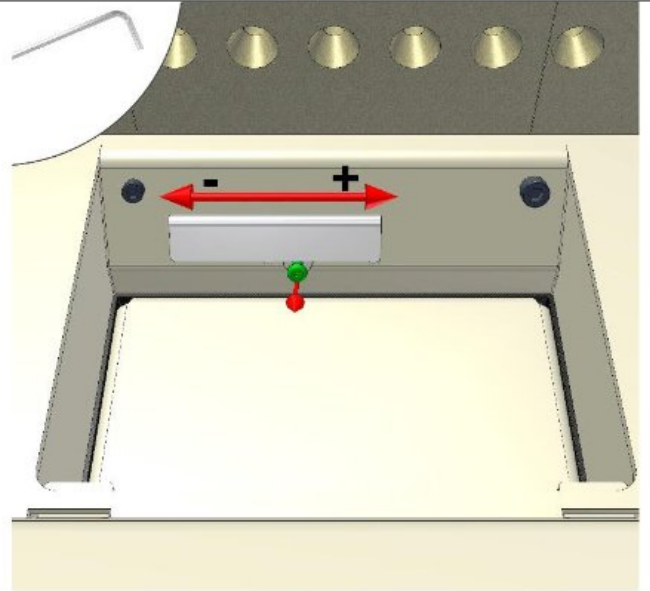
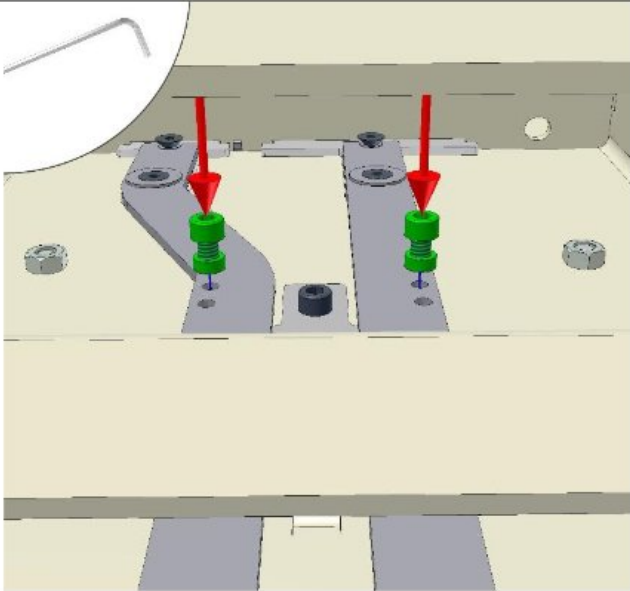
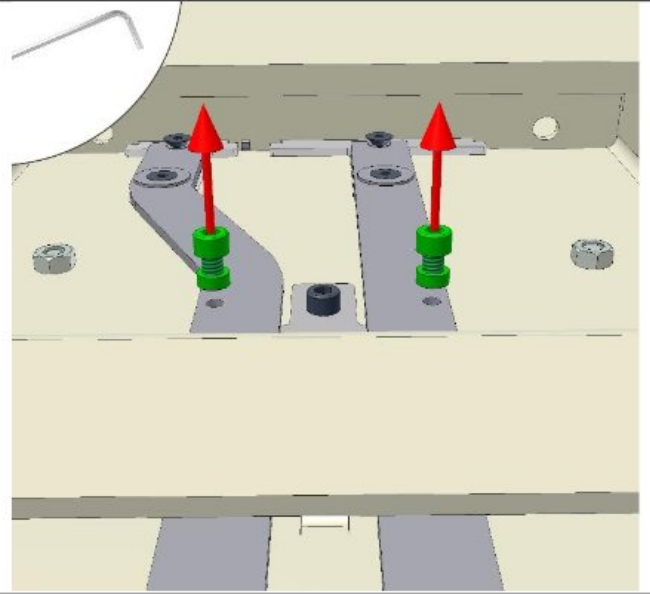
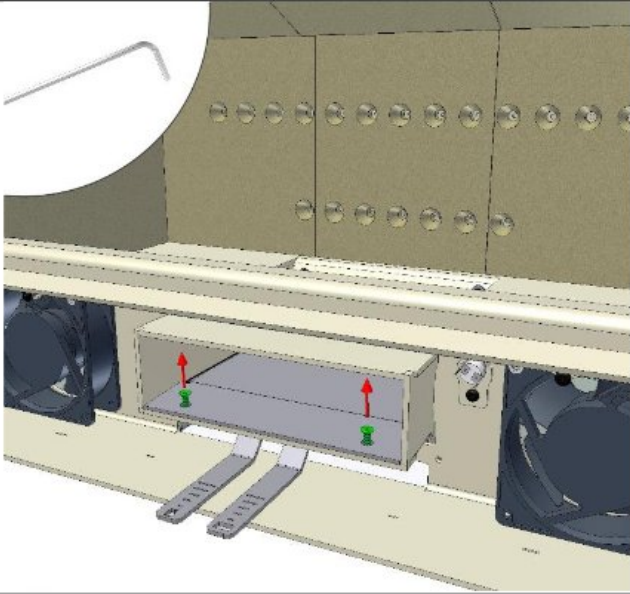


220/230 V AC  
50/60 Hz

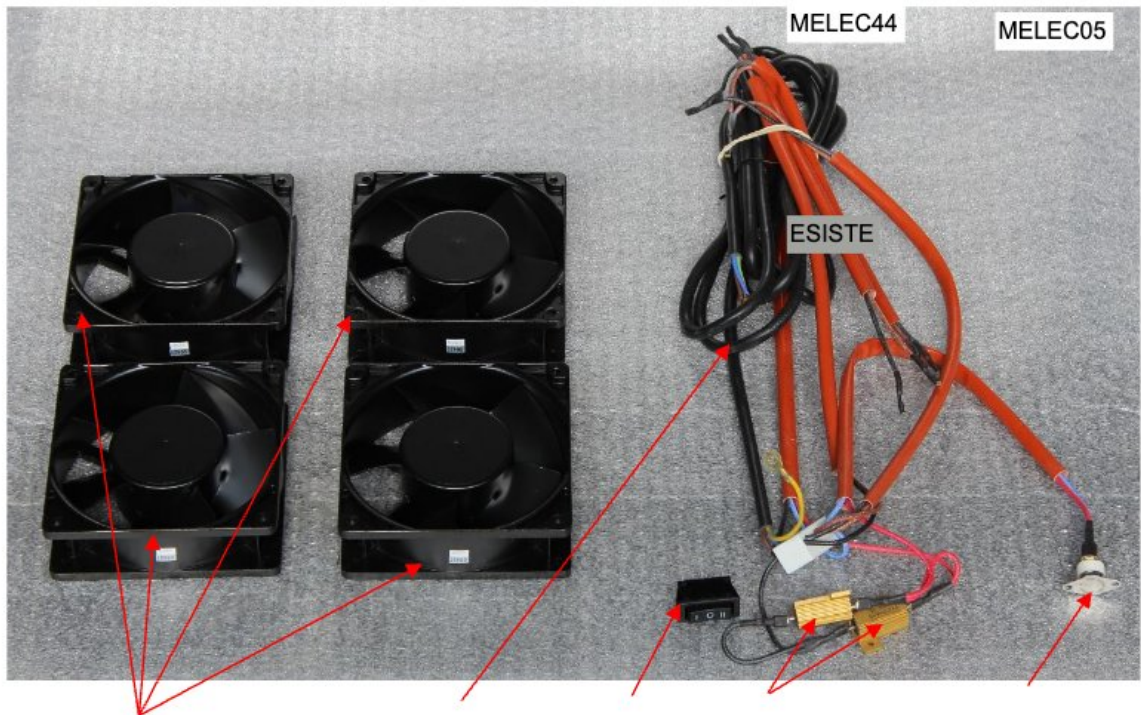
















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