



Instruction

FC 300 IP 21 / TYPE 1
Enclosure Option

Gehäusebausatz Option

Option Boîtier



VLT® AutomationDrive FC 300



design award
winner
2004

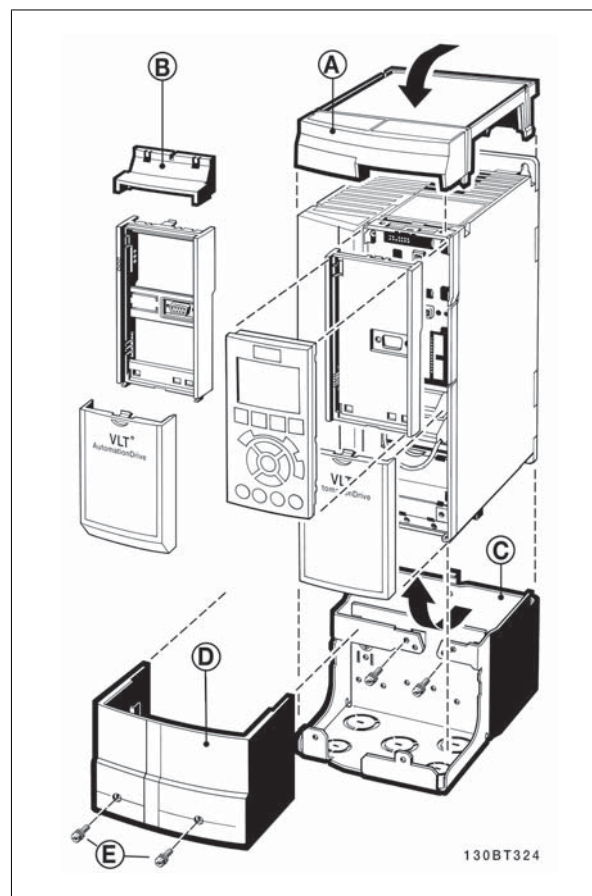
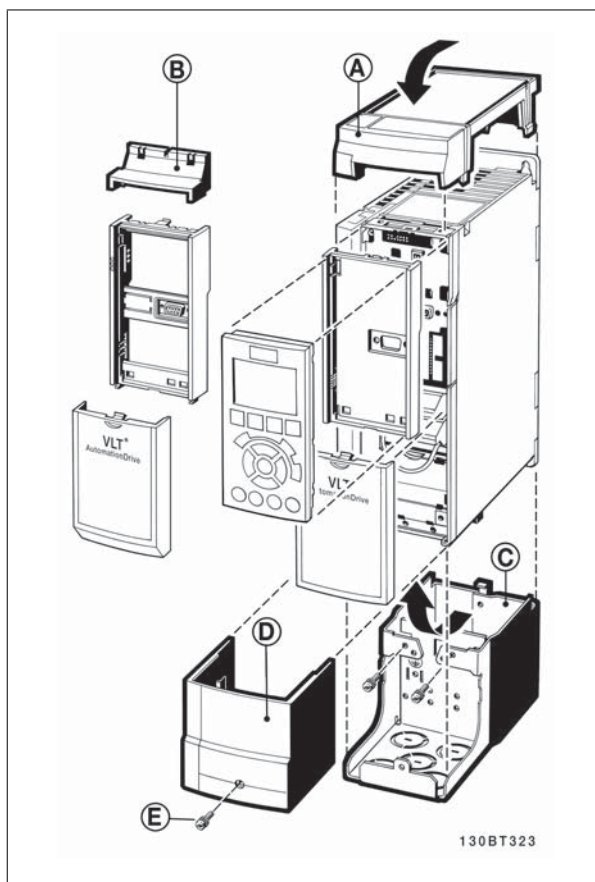
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1 English

1

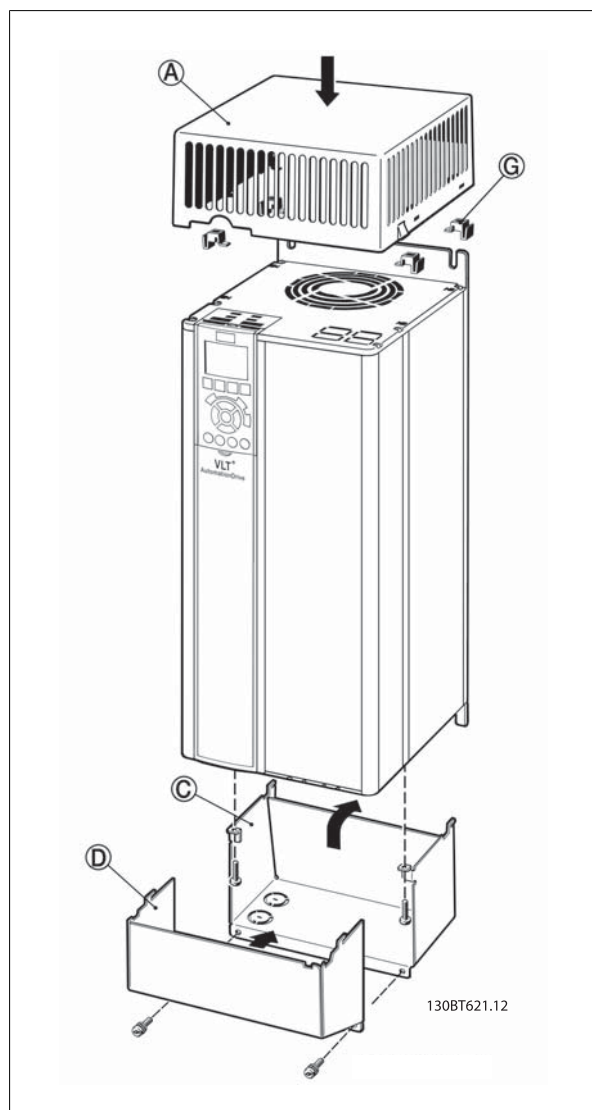
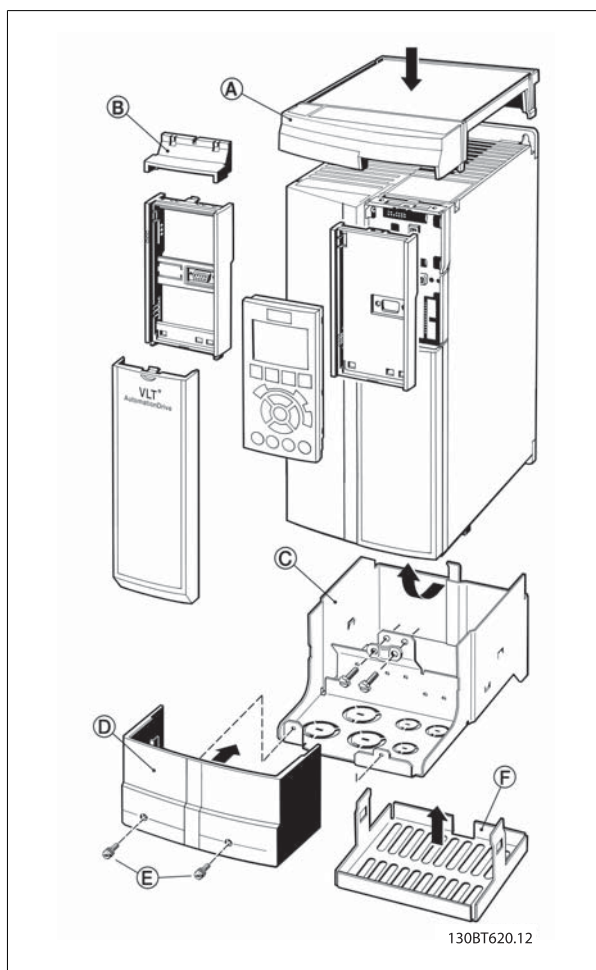
1.1 Instruction MCF 101 IP21 / Type 1 Enclosure



- A - Top cover
- B – Brim
- C – Base part
- D – Base cover
- E – Screw(s)

When option module A and/or option module B is/are used the brim (B) must be fitted on the top cover (A).

1

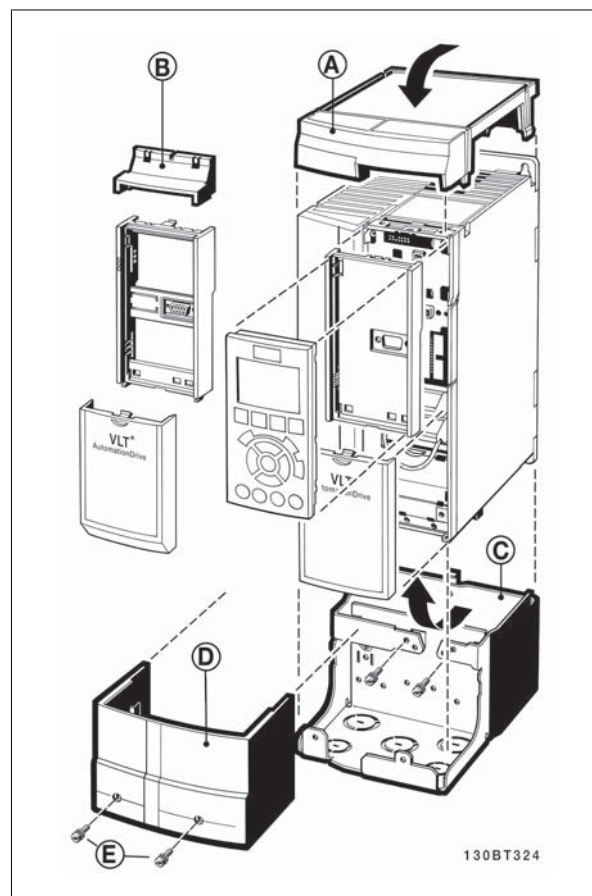
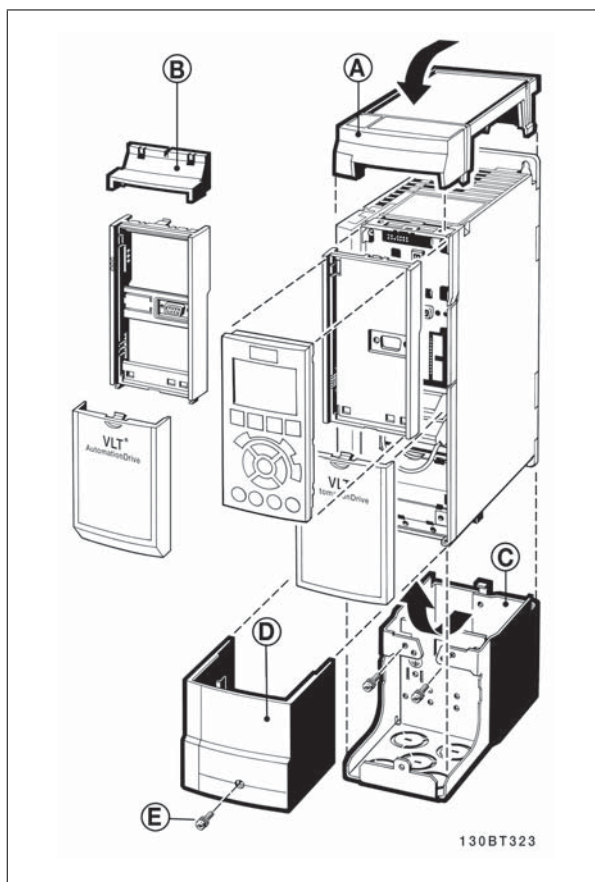


- A - Top cover
- B - Brim
- C - Base part
- D - Base cover
- E - Screw(s)
- F - Fan cover
- G - Top clip

When option module A and/or option module B is/are used the brim (B) must be fitted on the top cover (A).

2 German

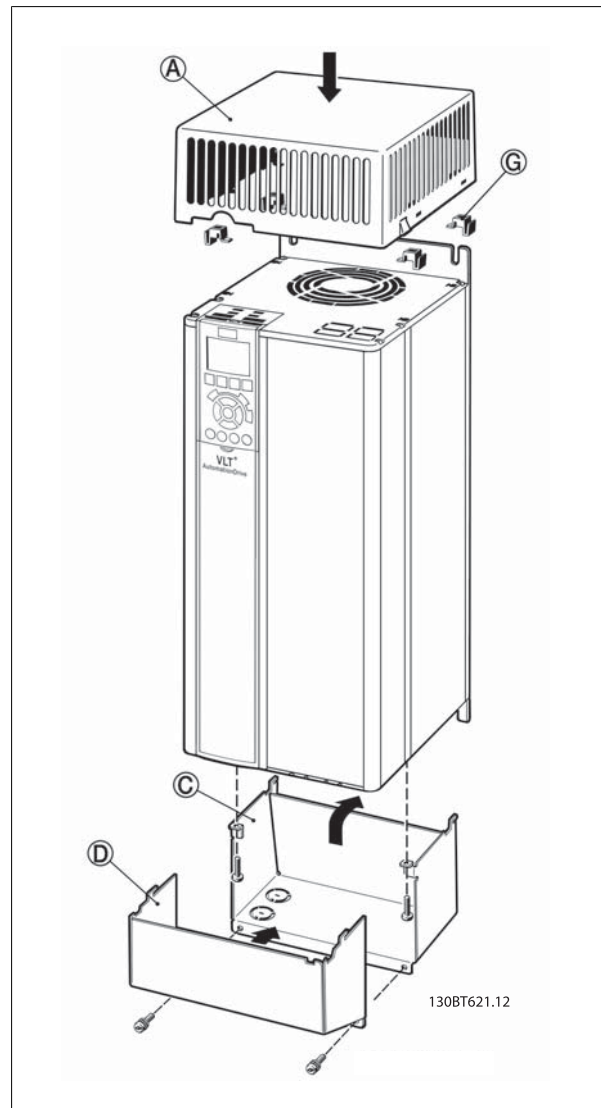
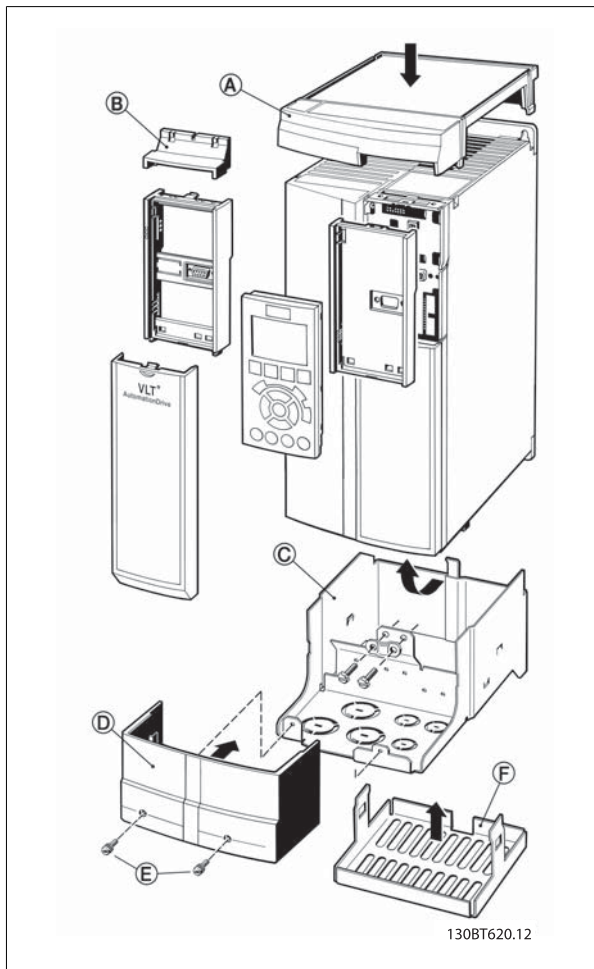
2.1 Anweisung MCF 101 IP21 / Typ 1 Gehäusebausatz



- A - Abdeckung oben
- B - Zusatzteil für A/B-Option
- C - Montageblech unten
- D - Abdeckung für Montageblech unten
- E - Schraube(n)

Bei Verwendung der Option Modul A bzw. Modul B muss das Zusatzteil für die A/B-Option (B) auf die obere Abdeckung (A) montiert werden.

2

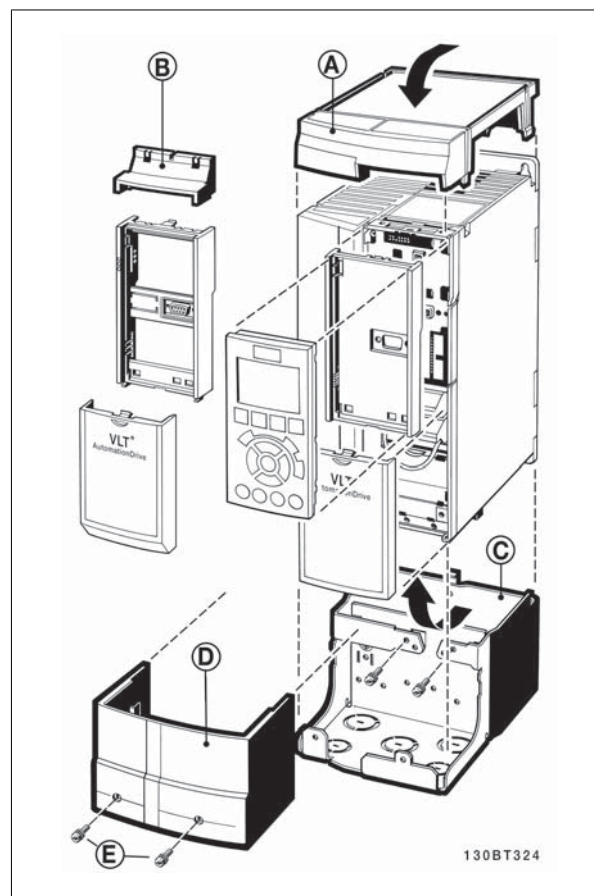
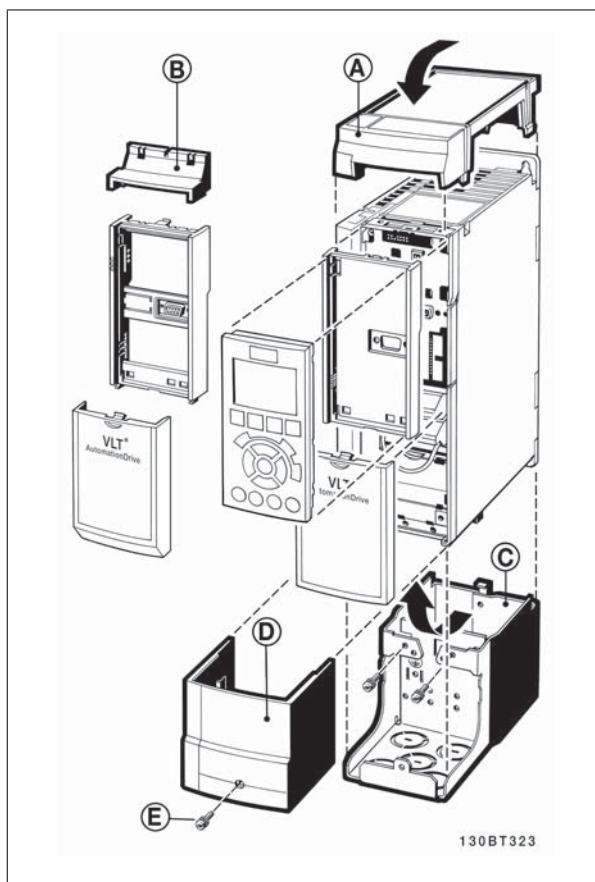


- A - Abdeckung oben
- B - Zusatzteil für A/B-Option
- C - Montageblech unten
- D - Abdeckung für Montageblech unten
- E - Schraube(n)
- F - Lüfterabdeckung
- G - Clip oben

Bei Verwendung der Option Modul A bzw. Modul B muss das Zusatzteil für die A/B-Option (B) auf die obere Abdeckung (A) montiert werden.

3 French

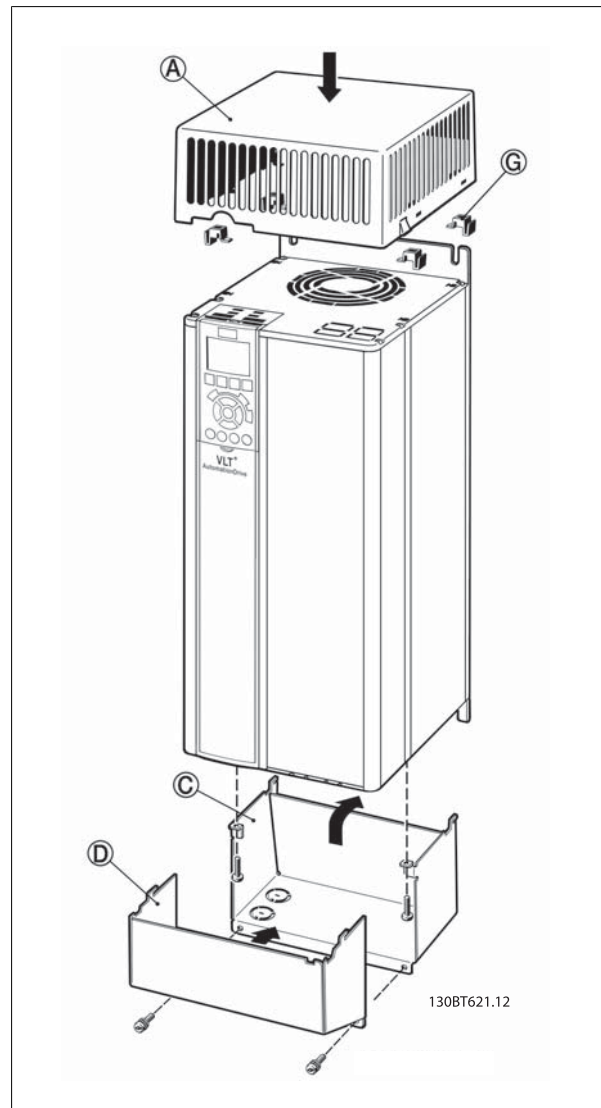
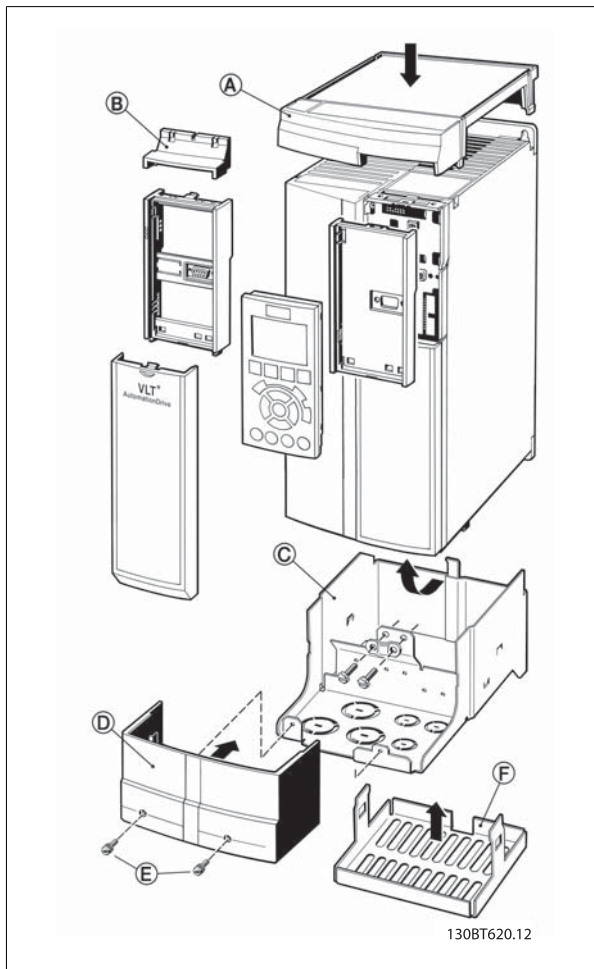
3.1 Instruction MCF 101 IP21 / Boîtier Type



- A - Couverture supérieur
- B – Bord
- C – Base
- D – Couverture inférieur
- E – Vis

Lorsqu'un module d'option A et/ou un module d'option B est/sont utilisé(s), le bord (B) doit être fixé sur le couvercle supérieur (A).

3



- A - Couverture supérieur
- B – Bord
- C – Base
- D – Couverture inférieur
- E – Vis
- F - Protection du ventilateur
- G - Fixation supérieure

Lorsqu'un module d'option A et/ou un module d'option B est/sont utilisé(s), le bord (B) doit être fixé sur le couvercle supérieur (A).



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