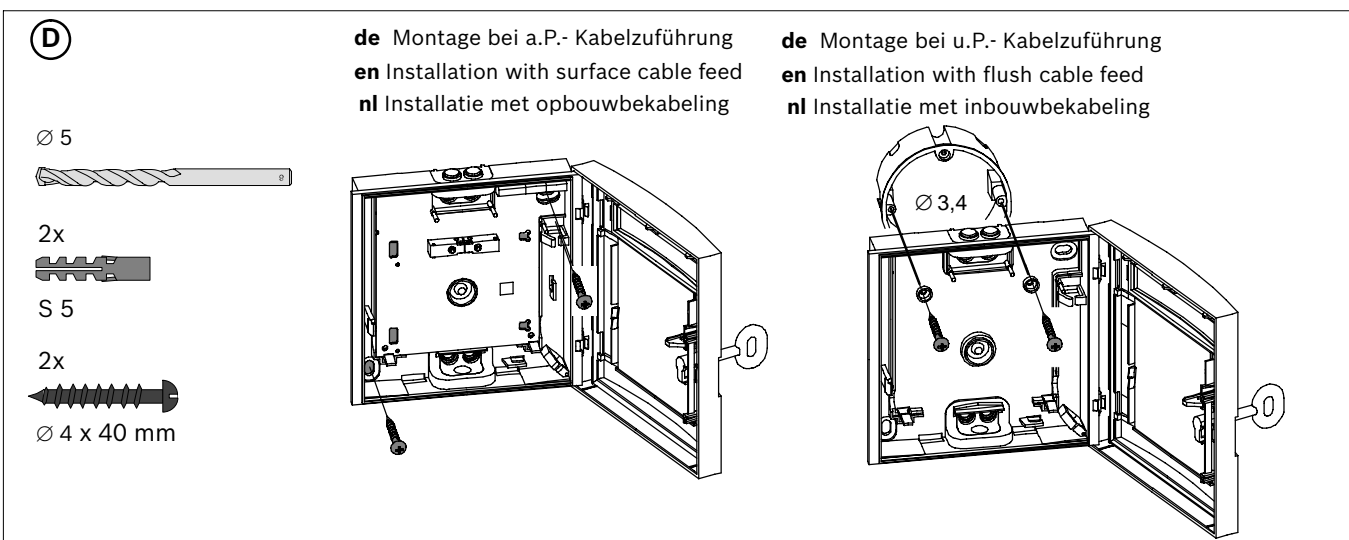
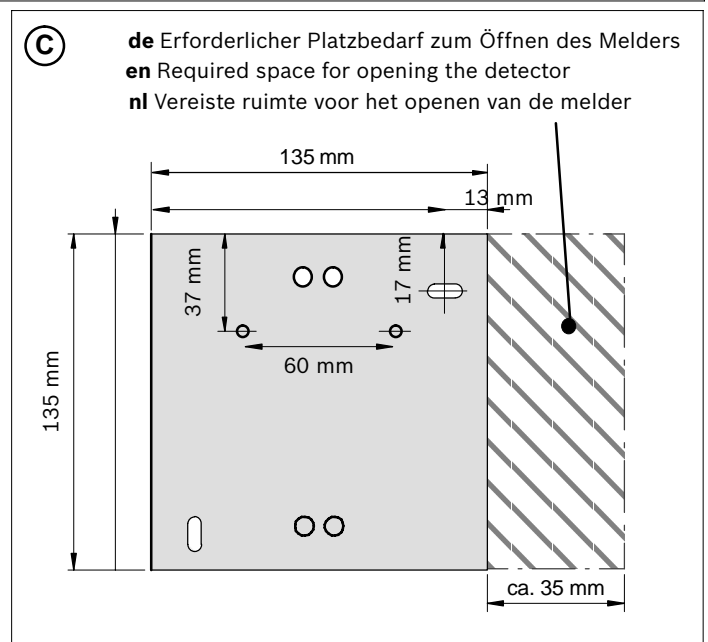
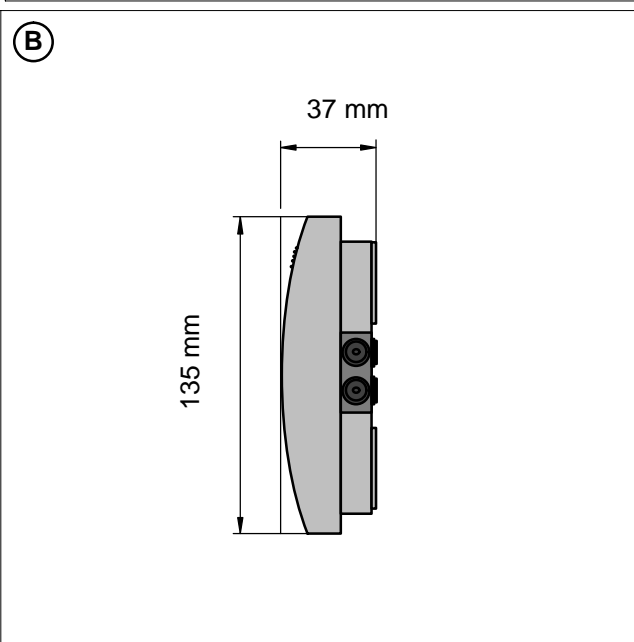
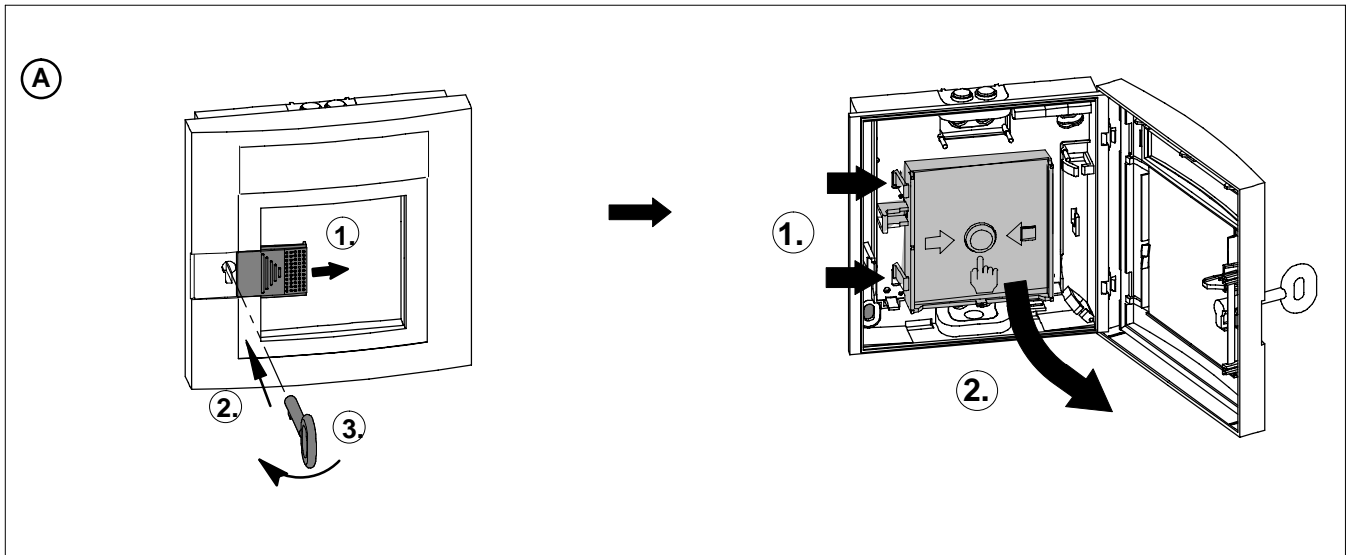


# Installationshinweis / Installation Instructions / Installatievoorschrift

## FMC-120-EST-G-B

### FMC-120-EST-G-B

- de** Stopptaster für den Innenbereich (Form G), blau  
**en** Stop device for indoor (type G), blue  
**nl** Stopknop voor binnenshuis (type G), blauw

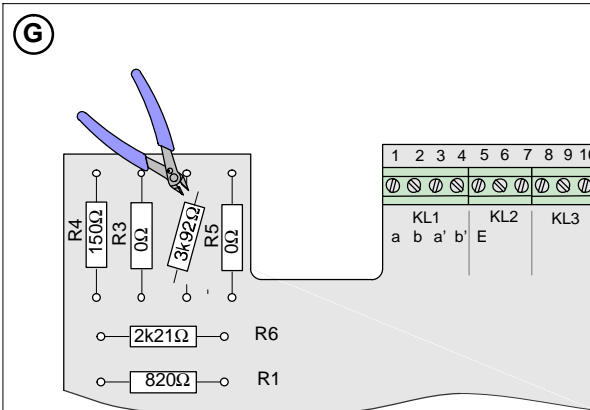
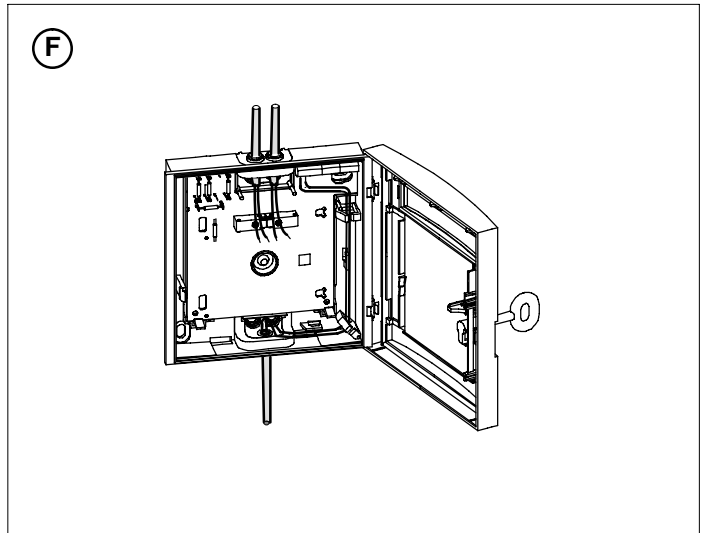
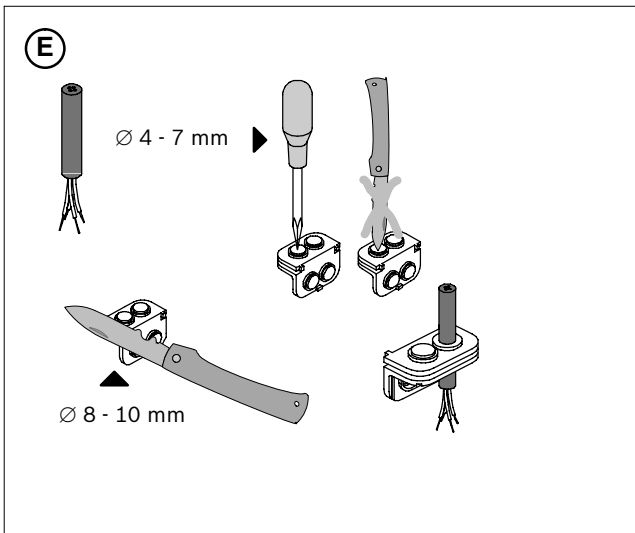


# Installationshinweis / Installation Instructions / Installatievoorschrift

## FMC-120-EST-G-B

### FMC-120-EST-G-B

**de** Stopptaster für den Innenbereich (Form G), blau  
**en** Stop device for indoor (type G), blue  
**nl** Stopknop voor binnenshuis (type G), blauw

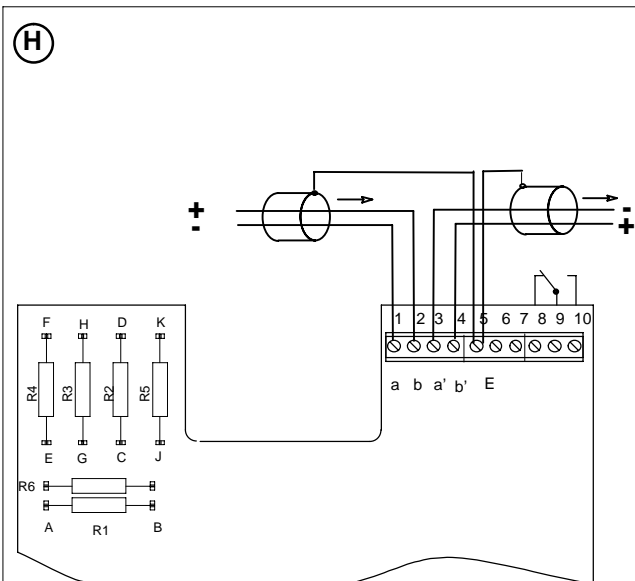


**Achtung! / Attention! / Aandacht!**

**de** Endwiderstand nicht im Endmelder entfernen!  
 In allen anderen Meldern muss er entfernt werden.

**en** Do not remove the end of line resistor in the last call point!  
 It must be removed from all the other call points.

**nl** De eindweerstand in de laatste melder mag niet worden verwijderd!  
 Deze weerstand moet uit alle overige melders worden verwijderd.



**Achtung! / Attention! / Aandacht!**

**de** Um einen Alarmwiderstand von 820 Ω im stromverstärkten Betrieb zu erreichen muss Widerstand R6 entfernt werden. Für weitere Betriebsarten (Stromschwächung) siehe AHB der entsprechenden Brandmeldezentrale.

**en** To achieve an alarm resistance of 820 Ω during current amplification, resistor R6 must be removed. For other types of operation (current reduction), see the wiring diagram manual for the relevant fire panel.

**nl** Om een alarmweerstand van 820 Ω in de stroomversterkende bedrijfsmodus te bereiken, moet weerstand R6 worden verwijderd. Lees de aansluithandleiding van de desbetreffende brandmeldcentrale voor informatie over andere bedrijfsmodi (stroomverzwakking).

R1 (A/B) = 820Ω      R3 (G/H) = 0Ω  
 R4 (E/F) = 150Ω    R5 (J/K) = 0Ω  
 R6 (A/B) = 2k21      Endmelder / Last callpoint / Laatste melder:  
 R2 (C/D) = R<sub>E</sub> = 3k92

# Installationshinweis / Installation Instructions / Installatievoorschrift

## FMC-120-EST-G-B

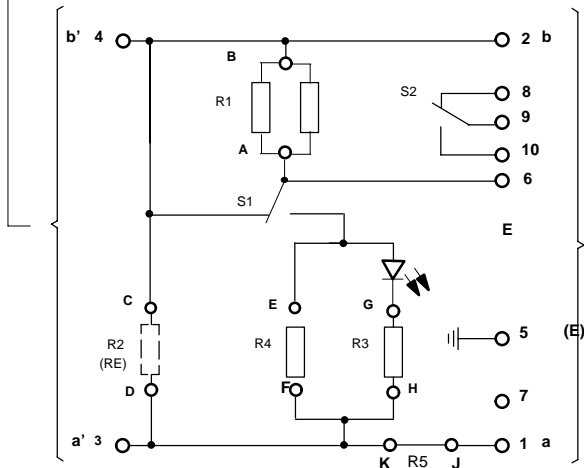
### FMC-120-EST-G-B

- de** Stopptaster für den Innenbereich (Form G), blau
- en** Stop device for indoor (type G), blue
- nl** Stopknop voor binnenshuis (type G), blauw

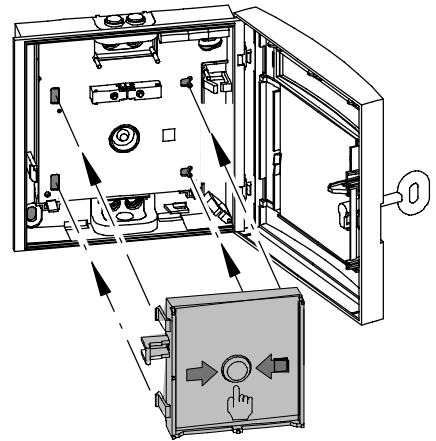
**I**

**de** zum nächsten Melder  
**en** to the next detector  
**nl** naar de volgende melders

**de** von der Zentrale  
**en** from the fire panel  
**nl** vanaf het brandmeld-paneel

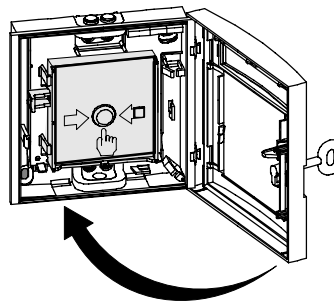
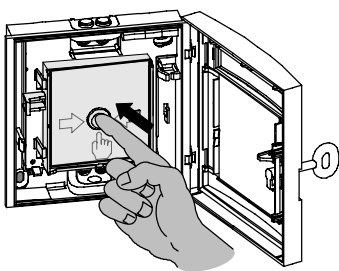


**J**

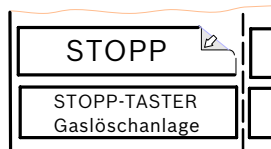
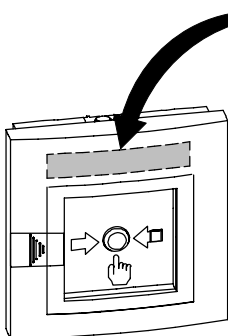


**K**

**de** Funktionstest  
**en** Functional test  
**nl** Functioneetest



**L**

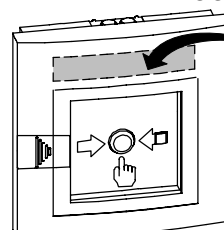


**M**



**FMC-120-EST-G-B**

**für Löschanlagen  
 for extinguishing systems  
 voor blussystemen**



**STOPP-TASTER  
 Gaslöschanlage**

**Installationshinweis / Installation Instructions / Installatievoorschrift  
FMC-120-EST-G-B**

<b>Technische Daten / Technical specification / Technische gegevens</b>	
Typenbezeichnungen Type designation Type-aanduiding	FMC-120-EST-G-B
Betriebsspannung Operating voltage Bedrijfsspanning	24 V DC (16,2 V DC . . . 30 V DC)
Stromaufnahme Current consumption Stroomverbruik	durch das jeweilige Gefahrenmeldesystem vorgegeben given by the used security system bepaald door het desbetreffende beveiligingssysteem
Schutzart nach EN 60529 Protection class as per EN 60529 Beschermingsklasse volgens EN 60529 FMC-120-EST-G-B	IP 52
Zulässige Umgebungstemperatur Permissible environmental temperature Toegestane environmental temperature FMC-120-EST-G-B	-10°C . . . +55°C / 14°F . . . 131°F
Norm / Norm / Norm	EN 12094-3
Farbe / Colour / Kleur FMC-120-EST-G-B	RAL 5005 Signalblau, Signal Blue, Signaal blauw
Gehäusematerial Housing material Materiaal behuizing	Kunststoff, ASA (Acryl-Styrol-Acrylnitril) ASA plastics kunststof, ASA
Abmessungen (B x H x T) Dimensions (W x H x D) Afmetingen (l x b x h)	135 x 135 x 37 mm / 5.31 x 5.31 x 1.46 inches
Gewicht / Weight / Gewicht	224 g
VdS-Anerkennungsnummer VdS-Approval number VdS Goedkeuringsnr.	G 206 080

