

CONTA-CABLE/ KES Cable Entries

CONTACLIP



Screw-on mount from the outside

Screw-on mount from the inside with threaded bushes and latching clips

Latched (snap-on) mount using latching hooks

EN DE



CONTA-CABLE/ KES Kabeleinführungen

CONTACLIP



Anschraubmontage von außen

Anschraubmontage von innen mit
Gewindebuchsen und Verriegelungsclips

Einrastende (Schnapp-)Montage
mit Rasthaken

EN DE



CONTA-CABLE/ KES Cable Entry



Screw-on mount from the outside

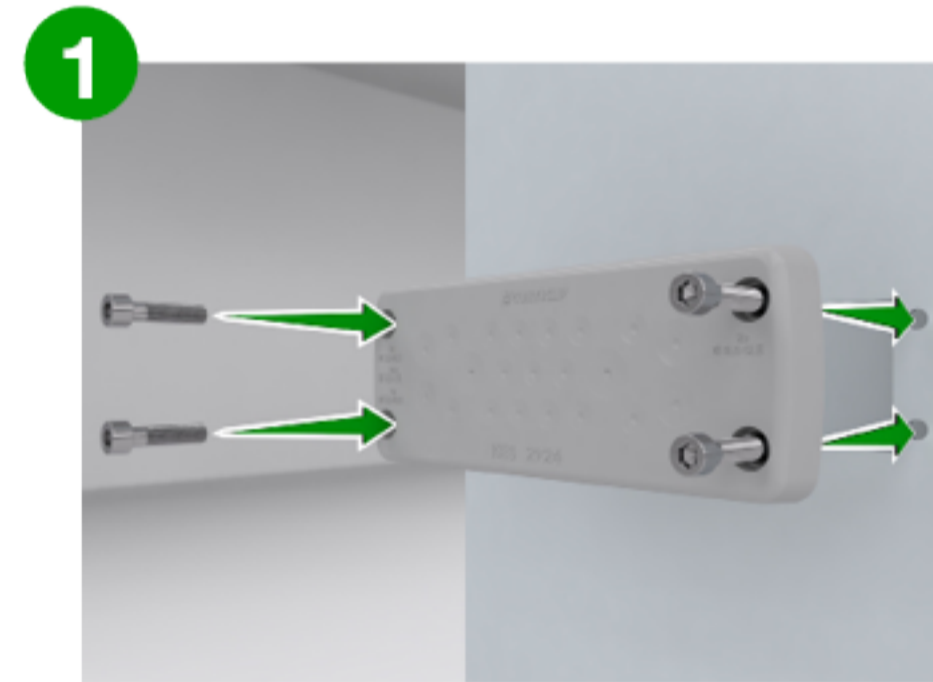
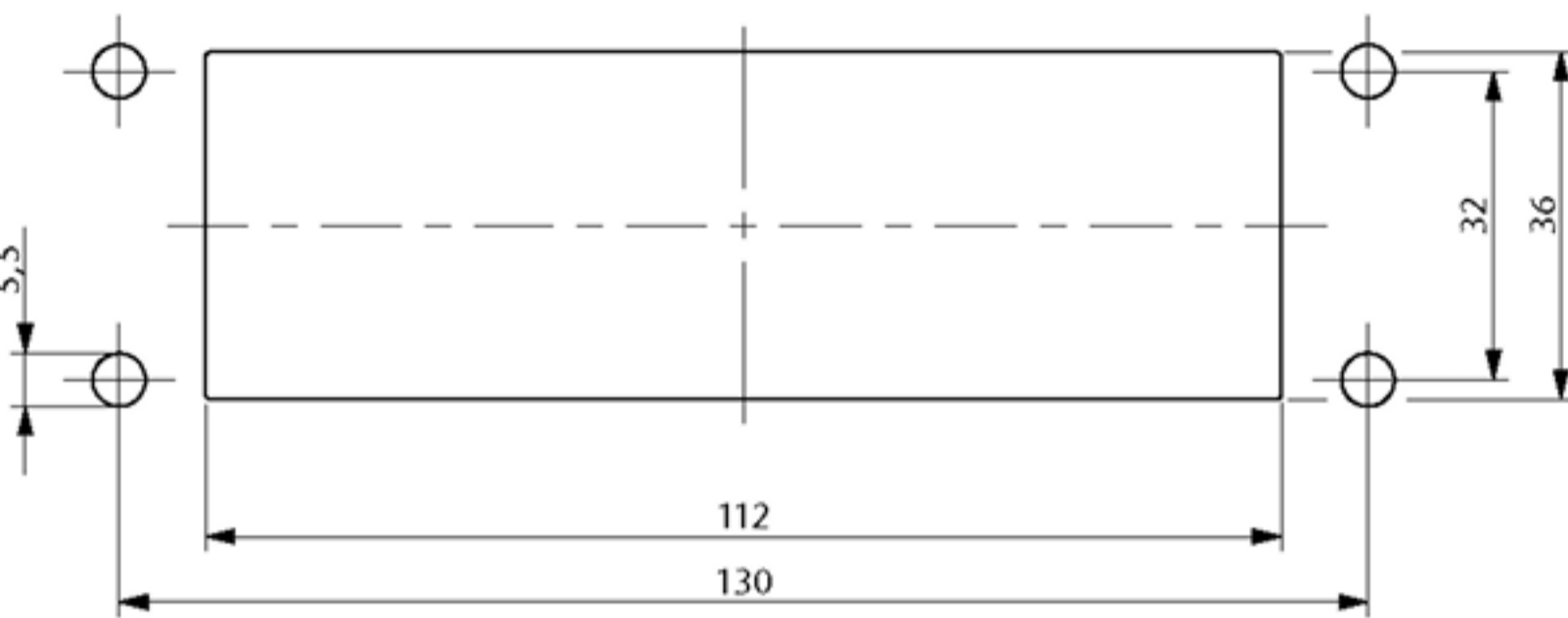
Screw-on mount from the inside with threaded bushes and latching clips

Latched (snap-on) mount using latching hooks

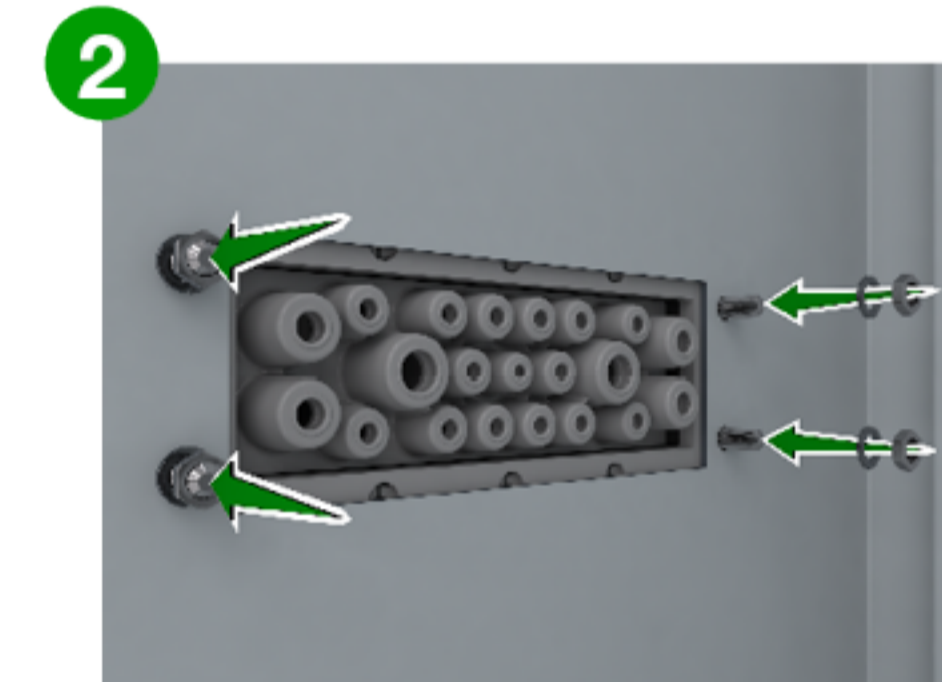


PRODUCT DATA

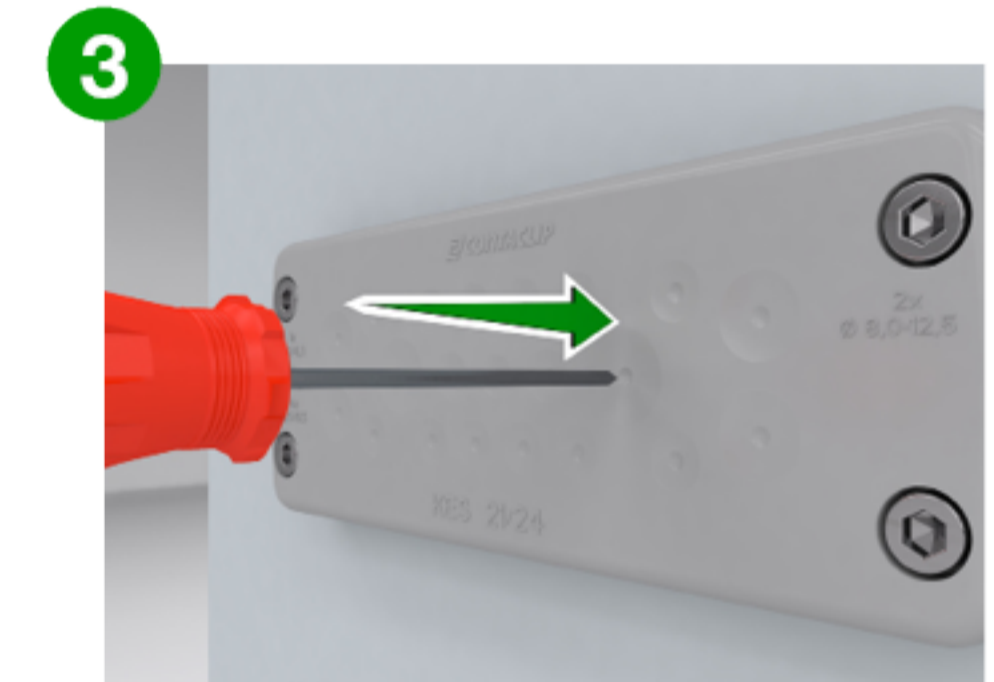
INSTALLATION



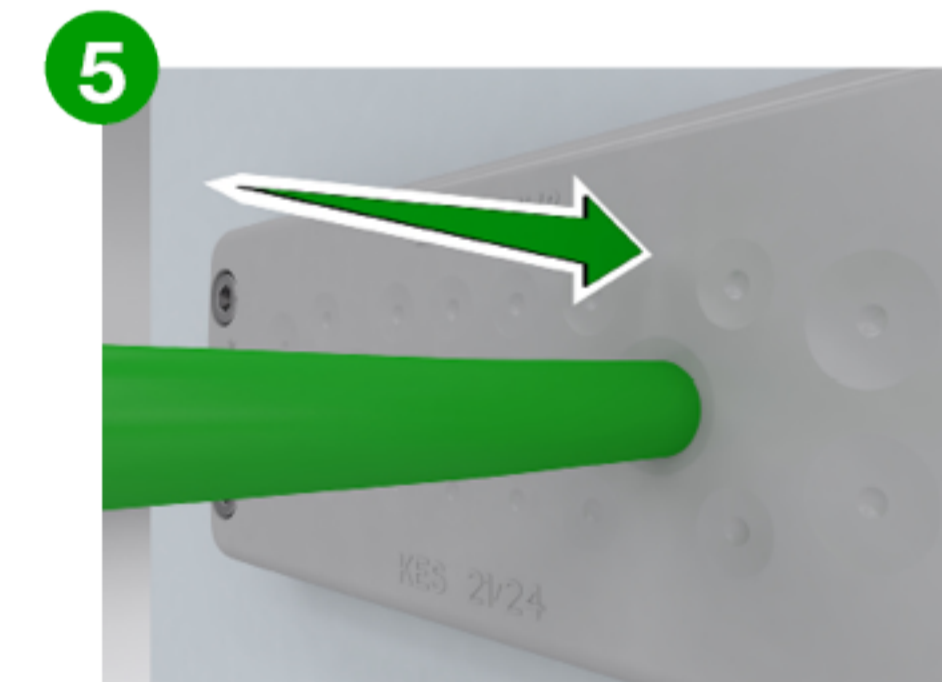
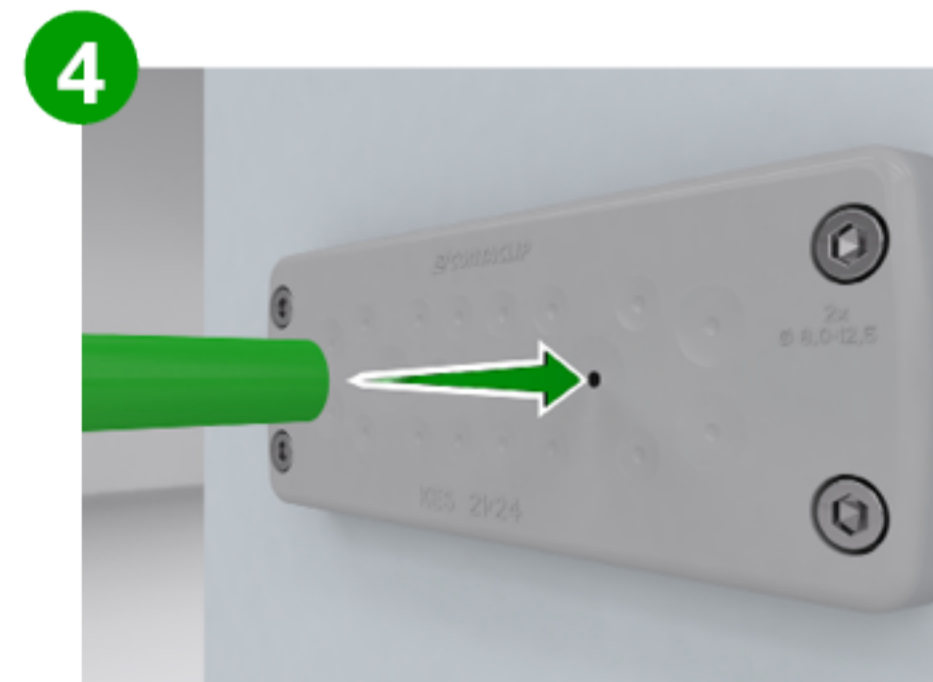
Insert 4 M5 screws.



Use tightening torque of 3 NM.



Pierce the membrane at the push-through point.



Push through to the inside.

 According to UL Standard 508A (File E489821), the following Conditions of Acceptability apply:

NEMA Type 4/4X indoor use only

Only applies when the KES variant is secured with screws and the cables/wires have max. diameter of the pierced membrane holes.

NEMA Type 1

When the KES variant is secured with screws and fitted with smaller cables/wires.

NEMA Type 1

For all KES variants secured only by latching clips.

CONTA-CABLE/ KES Kabeleinführung

CONTACLIP



Anschraubmontage von außen

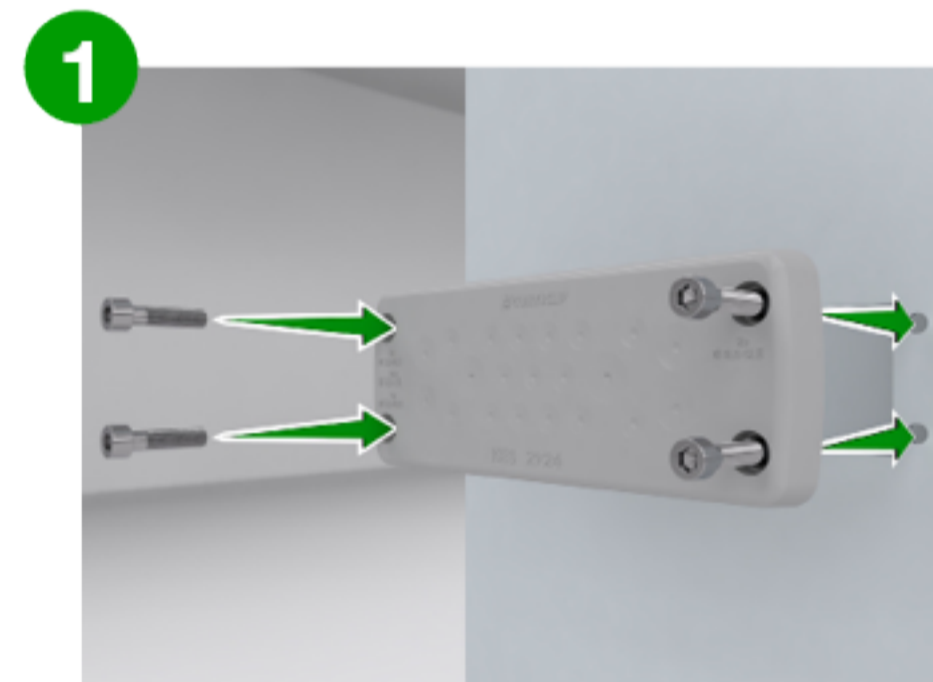
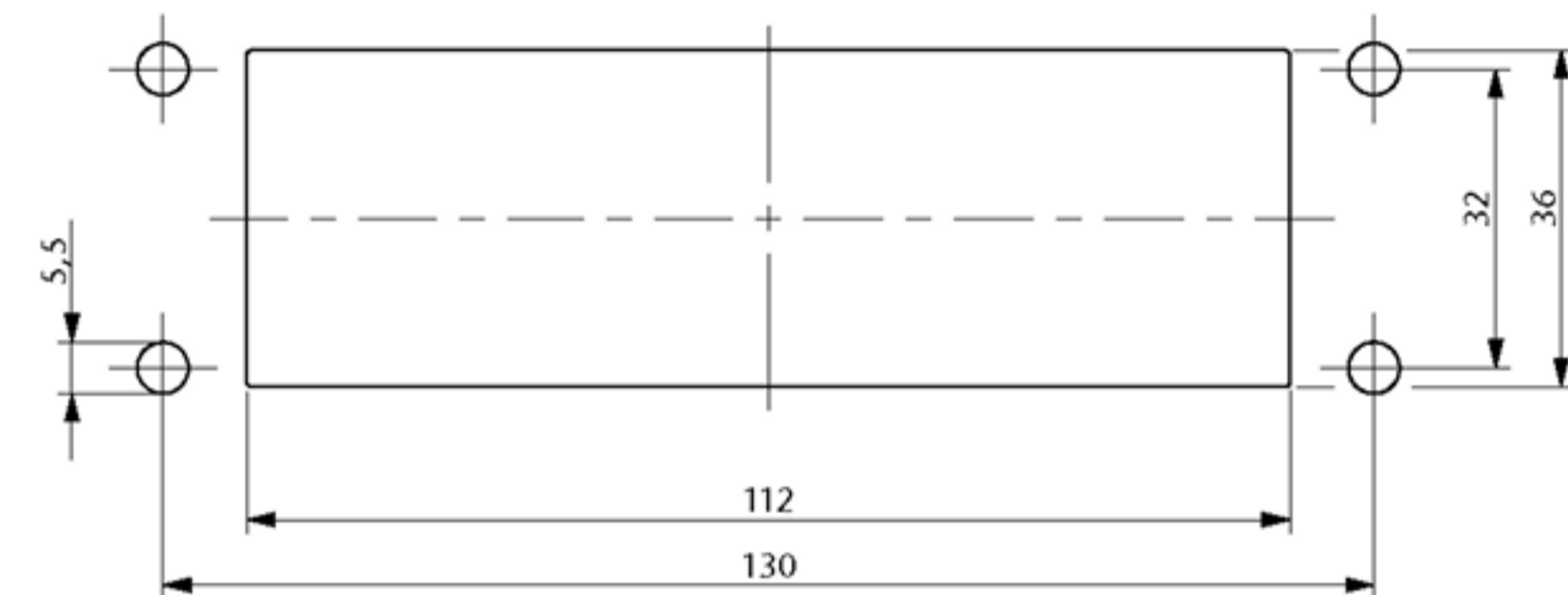
Anschraubmontage von innen mit
Gewindebuchsen und Verriegelungsclips

Einrastende (Schnapp-)Montage
mit Rasthaken

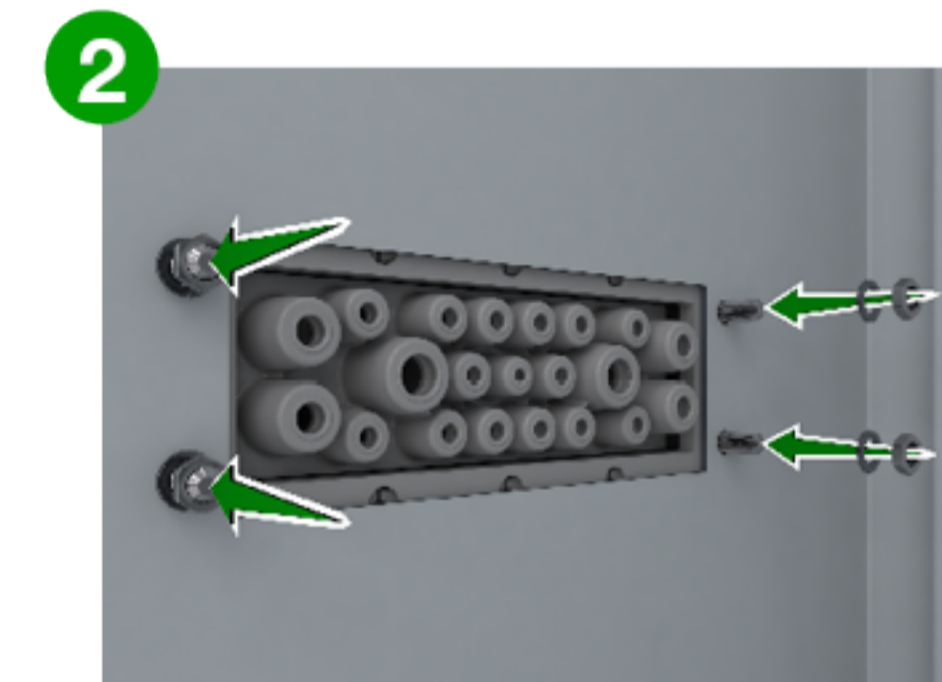
EN DE

PRODUKTDATEN

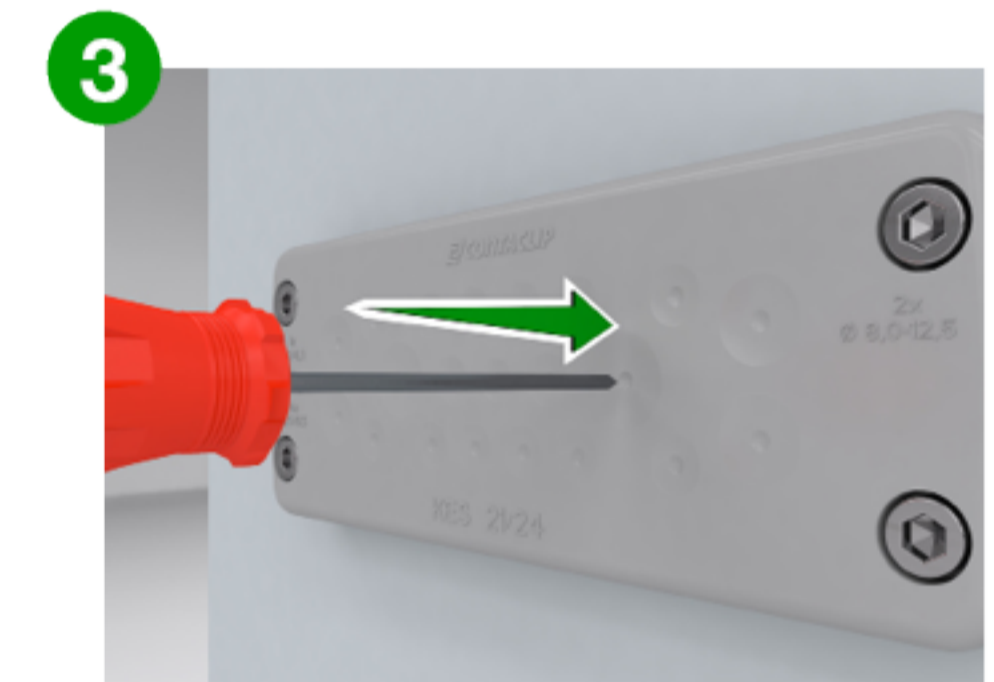
INSTALLATION



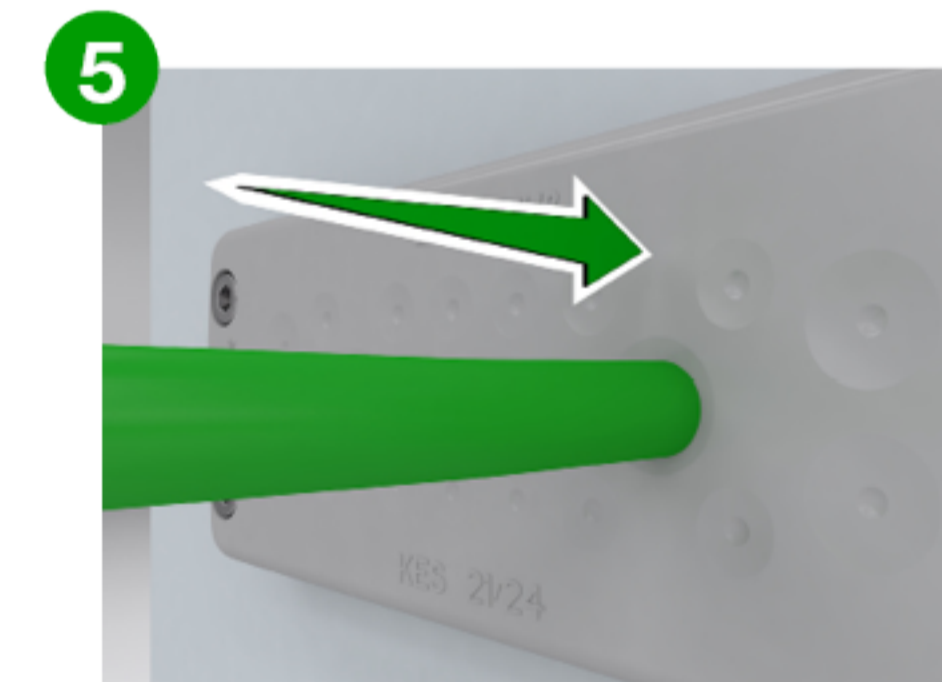
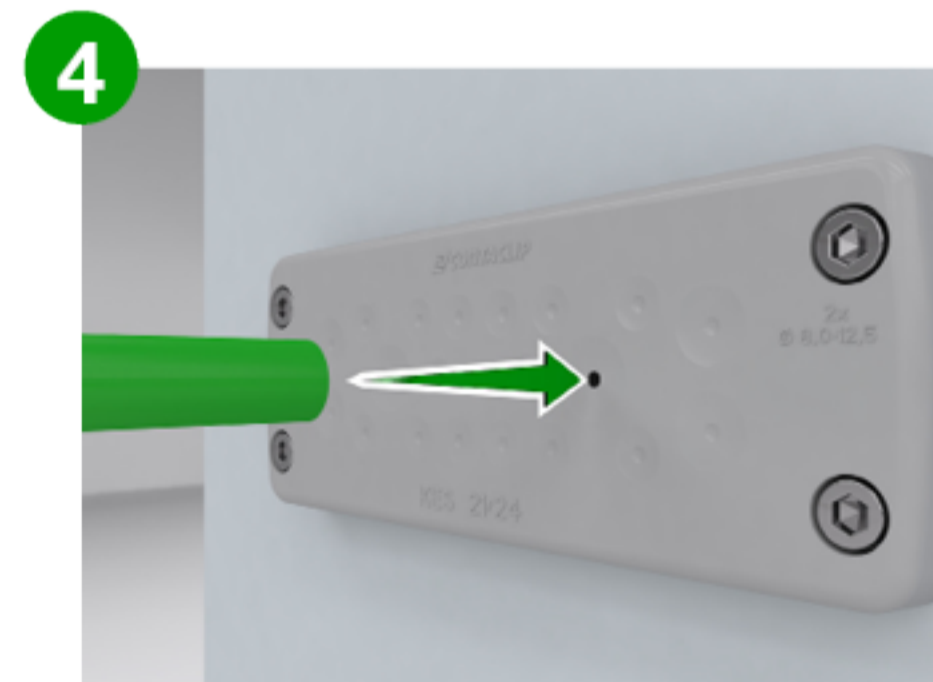
4 M5-Schrauben einsetzen.



Anzugsdrehmoment von 3 Nm.



Die Membran an der Durchsteckstelle durchstechen.



Nach innen durchstoßen.

 Gemäß UL-Standard 508A (File E489821) gelten die folgenden Akzeptanzbedingungen:

NEMA-Typ 4/4X nur für den Innenbereich

Gilt nur, wenn die KES-Variante mit Schrauben befestigt ist und die Kabel/Leitungen den maximalen Durchmesser der durchstochenen Membranlöcher haben.

NEMA Typ 1

Wenn die KES-Variante mit Schrauben befestigt ist und Kabel/Leitungen mit kleinerem Durchmesser durchgeführt werden.

NEMA Typ 1

Für alle KES-Varianten, die nur durch Einrastclips gesichert werden.

CONTA-CABLE/ KES-GB Cable Entry



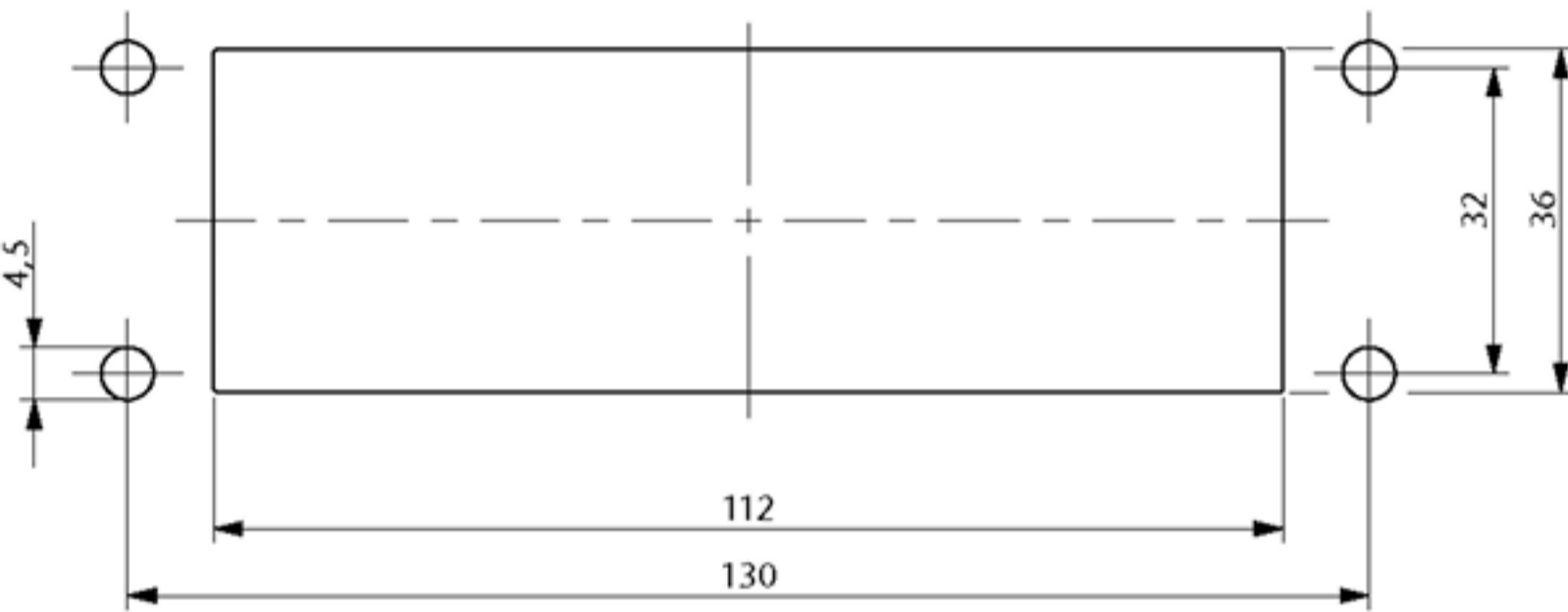
Screw-on mount from the outside

Screw-on mount from the inside with threaded bushes and latching clips

Latched (snap-on) mount using latching hooks



PRODUCT DATA



 According to UL Standard 508A (File E489821), the following Conditions of Acceptability apply:

NEMA Type 4/4X indoor use only

Only applies when the KES variant is secured with screws and the cables/wires have max. diameter of the pierced membrane holes.

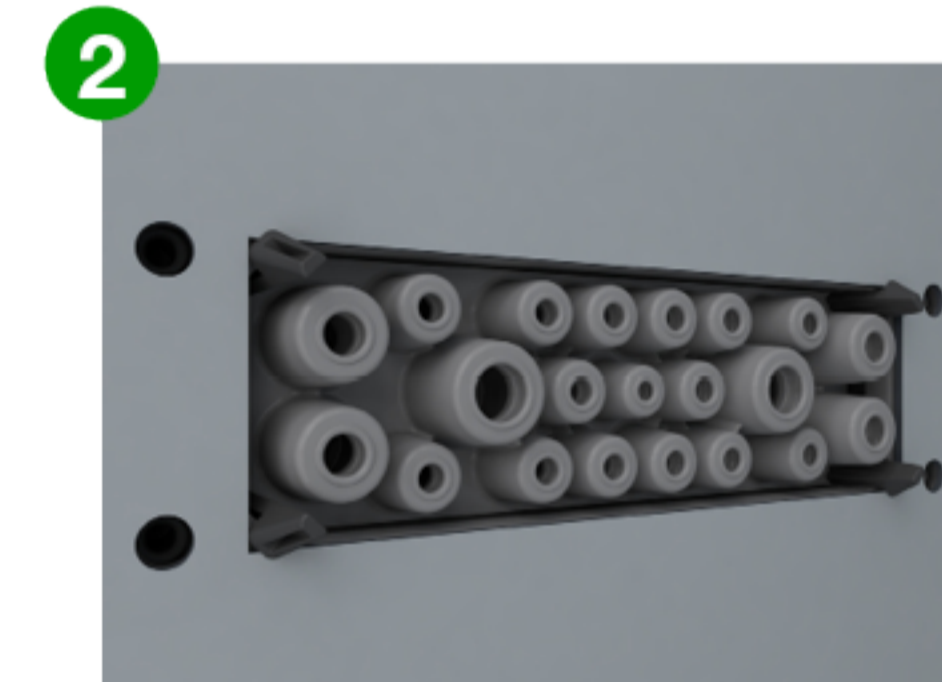
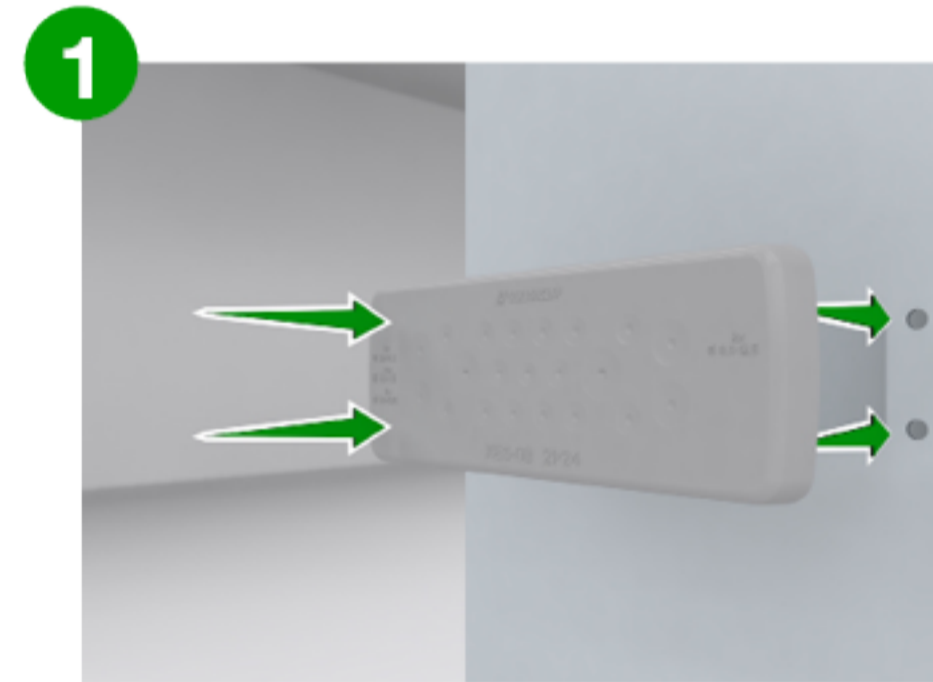
NEMA Type 1

When the KES variant is secured with screws and fitted with smaller cables/wires.

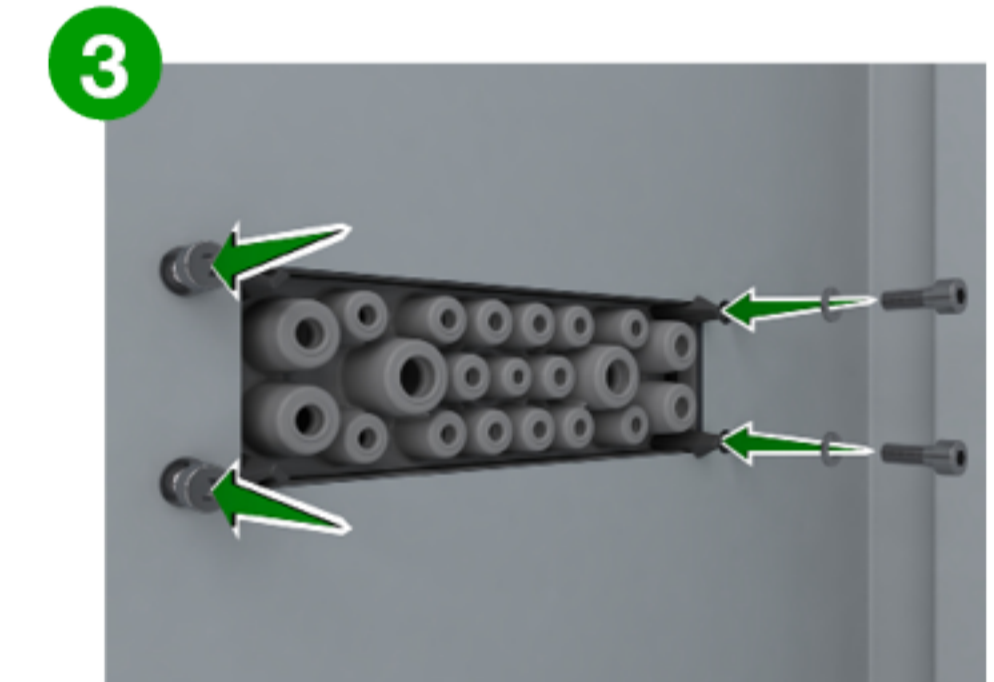
NEMA Type 1

For all KES variants secured only by latching clips.

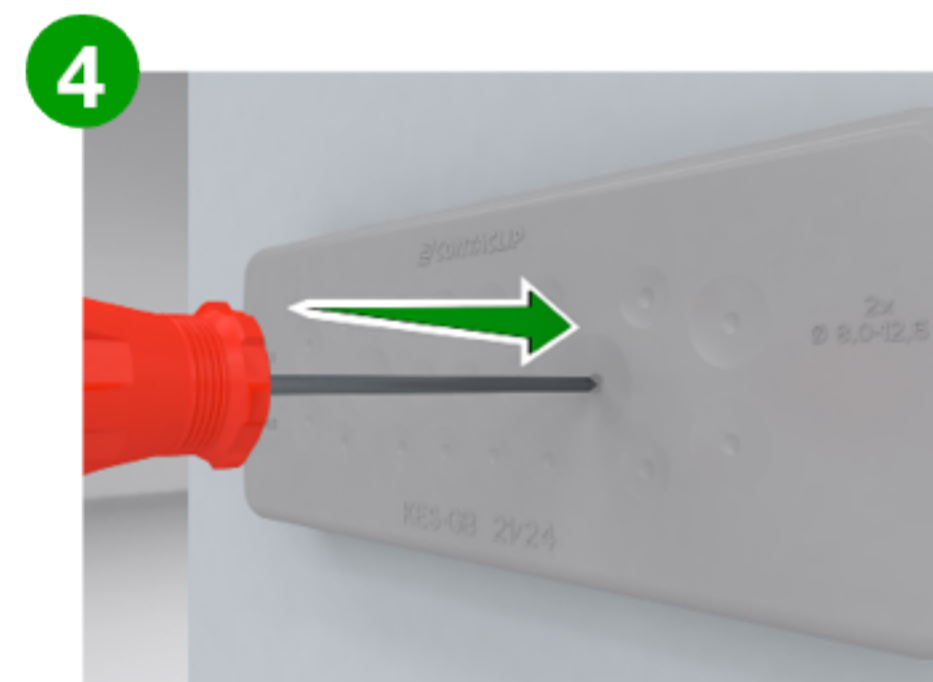
INSTALLATION



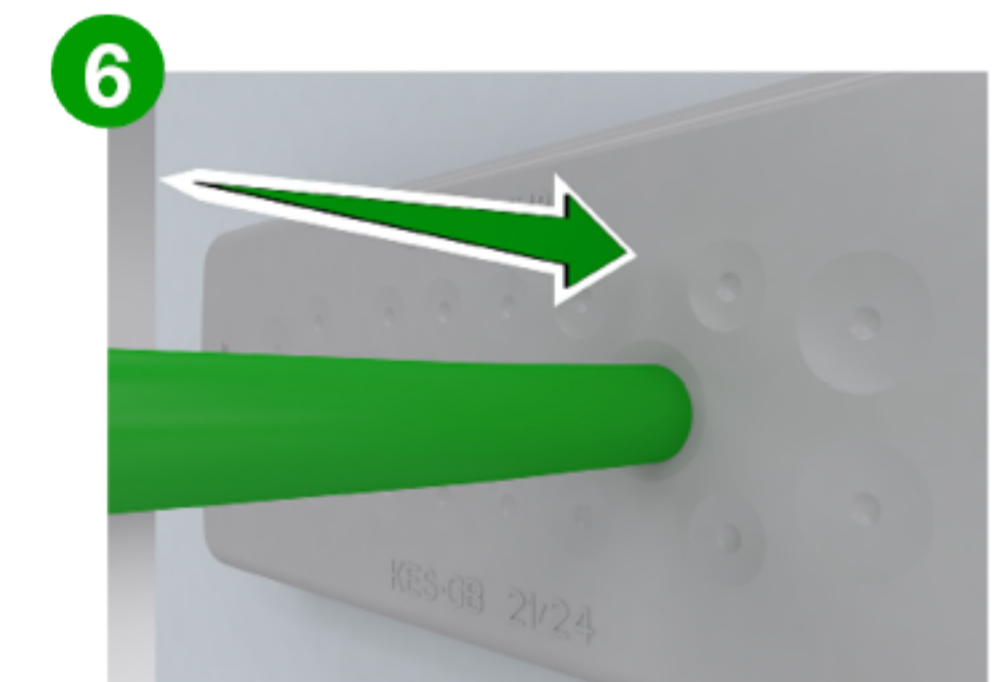
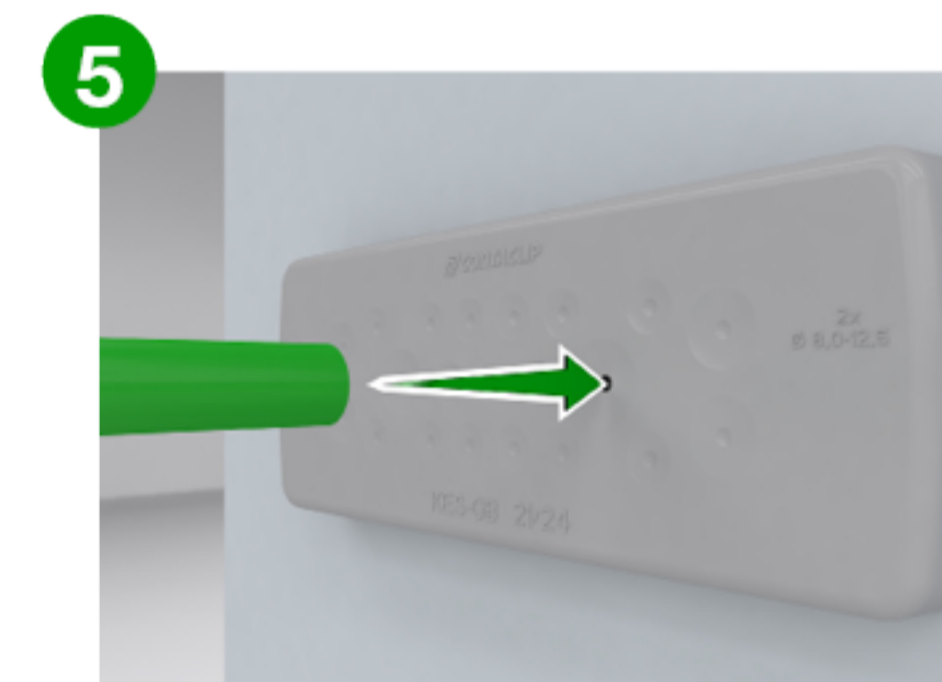
Push through from outside until latching clips click in.



Insert 4 M4 screws. Use tightening torque of 3 NM.



Pierce the membrane at the push-through point.



Push through to the inside.

CONTA-CABLE/ KES-GB Kabeldurchführung

CONTACLIP



Anschraubmontage von außen

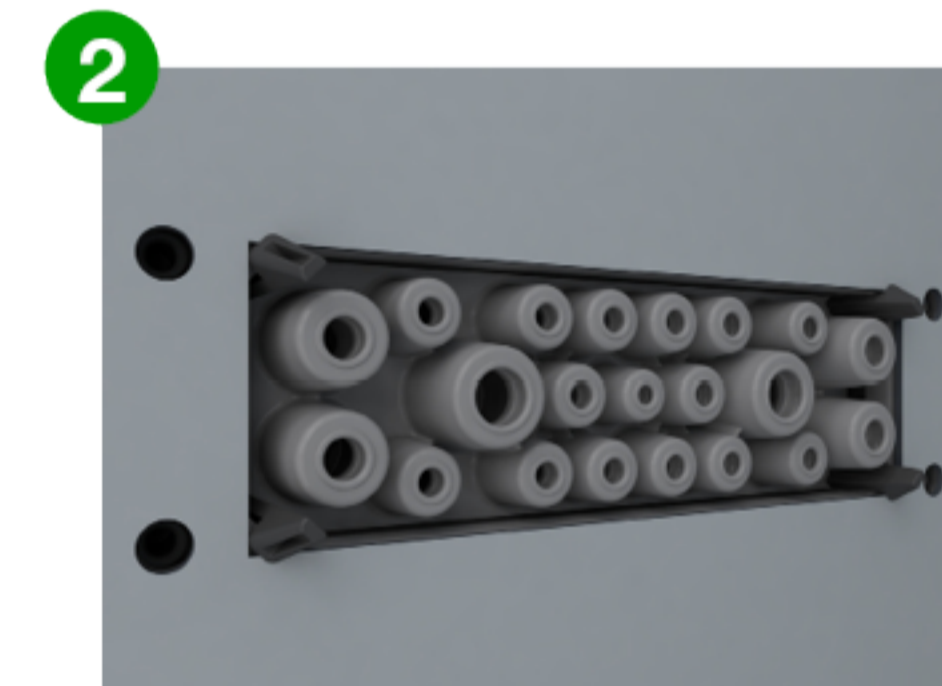
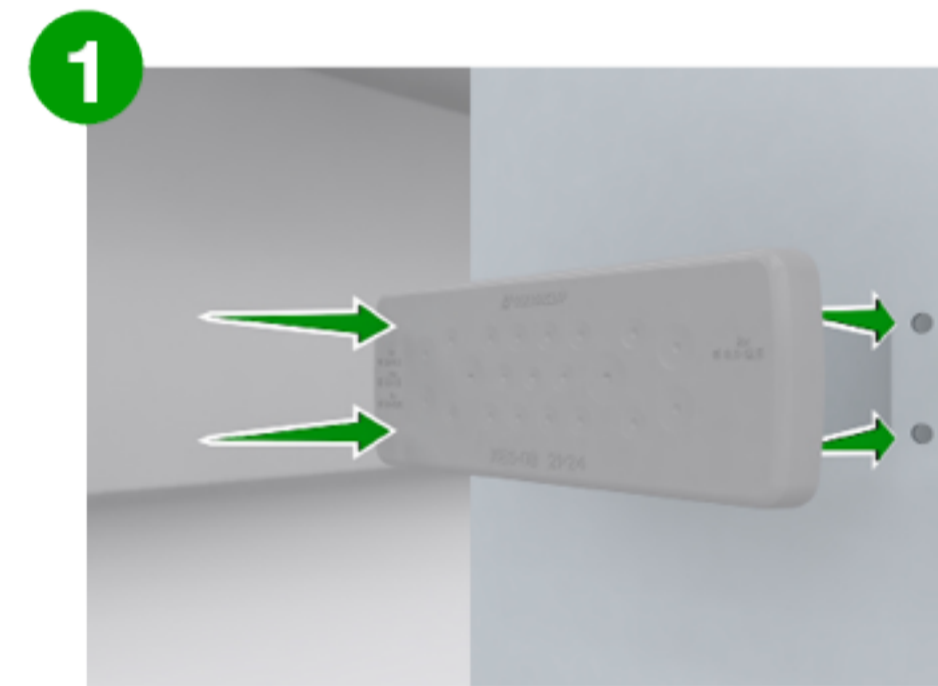
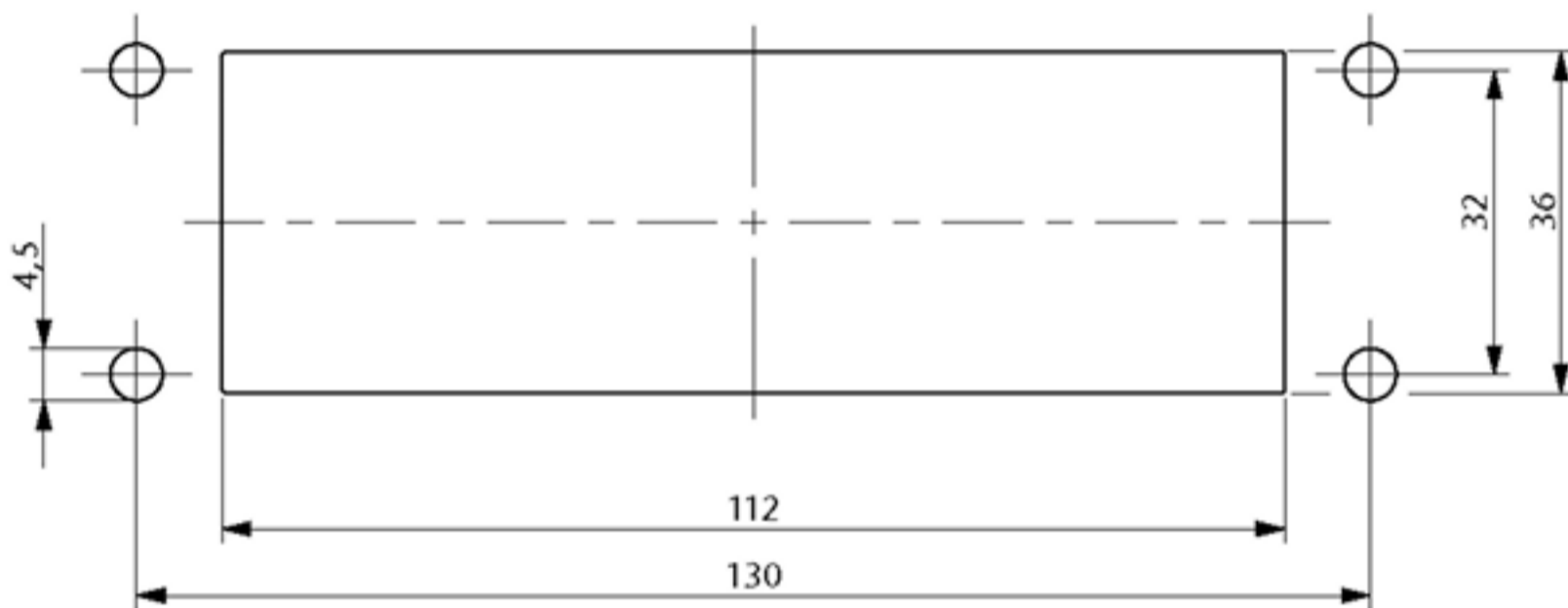
Anschraubmontage von innen mit Gewindebuchsen und Verriegelungsclips

Einrastende (Schnapp-)Montage mit Rasthaken

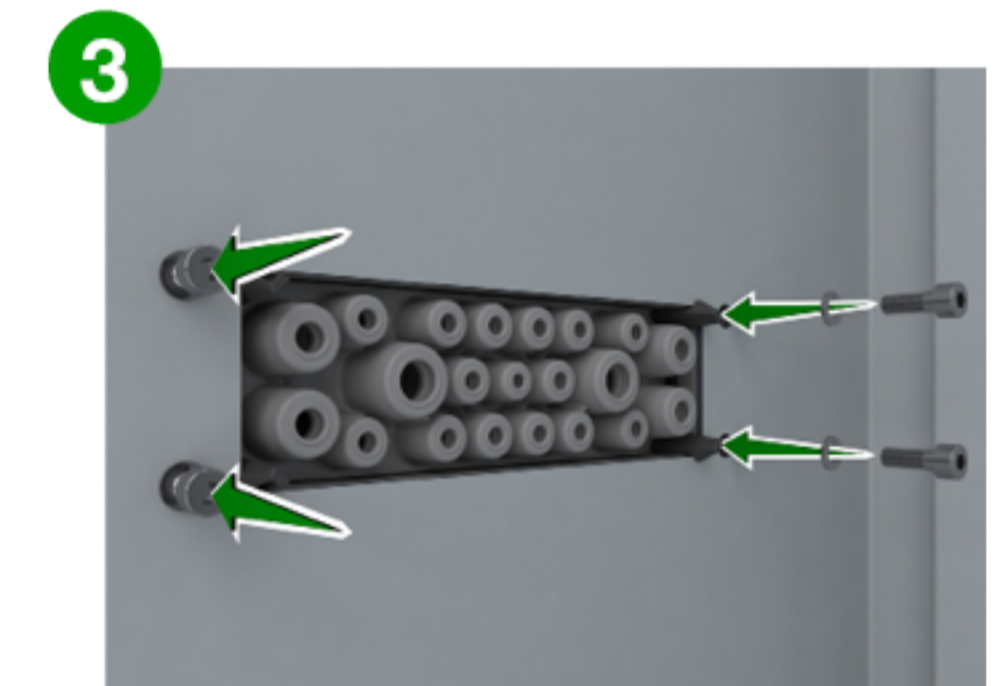
EN DE

PRODUKTDATEN

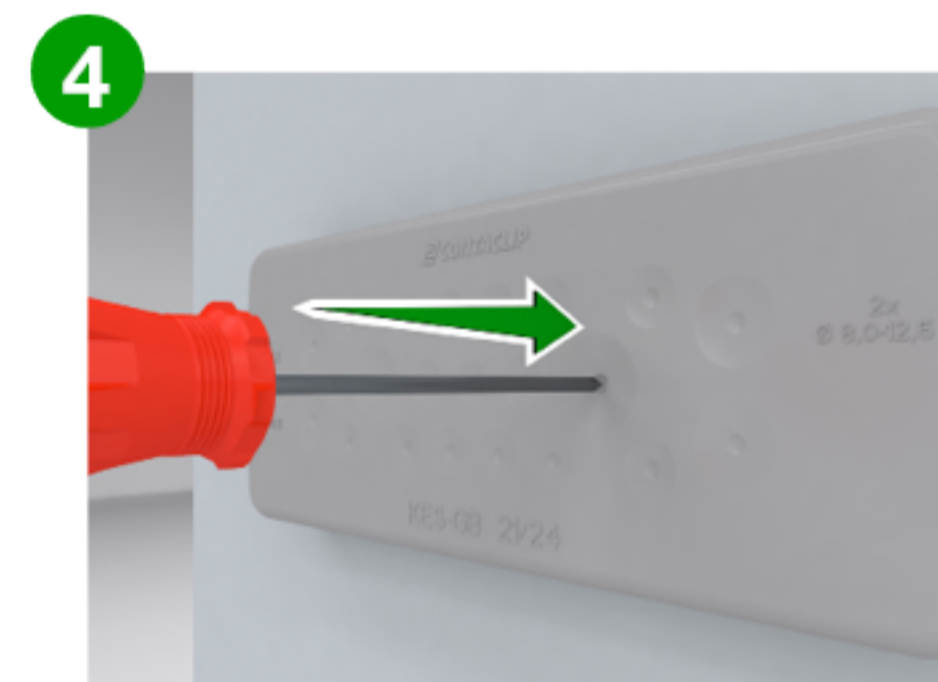
INSTALLATION



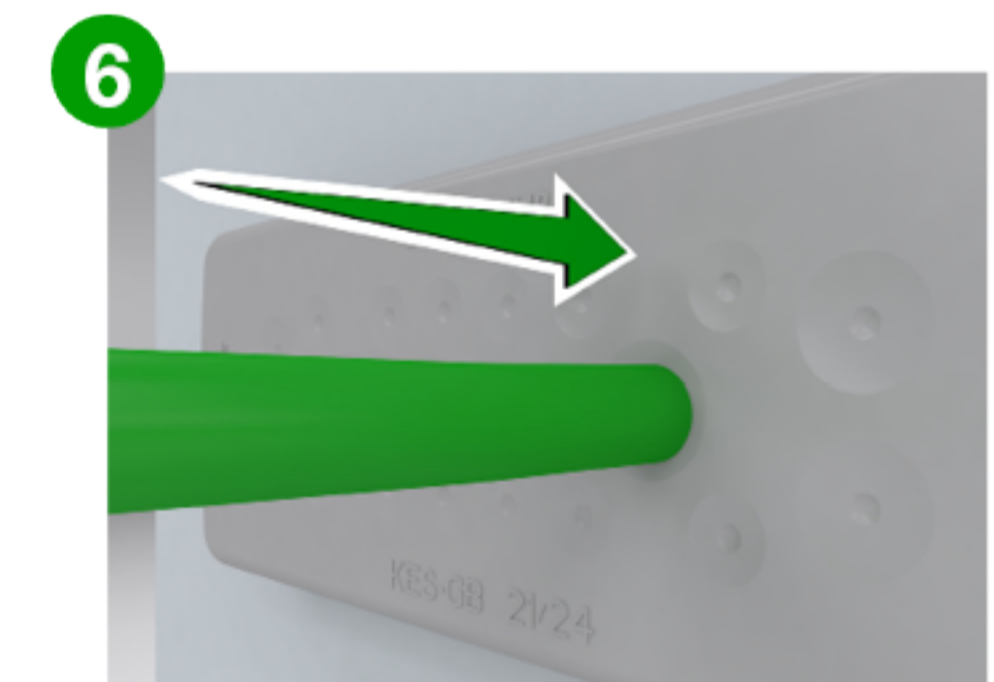
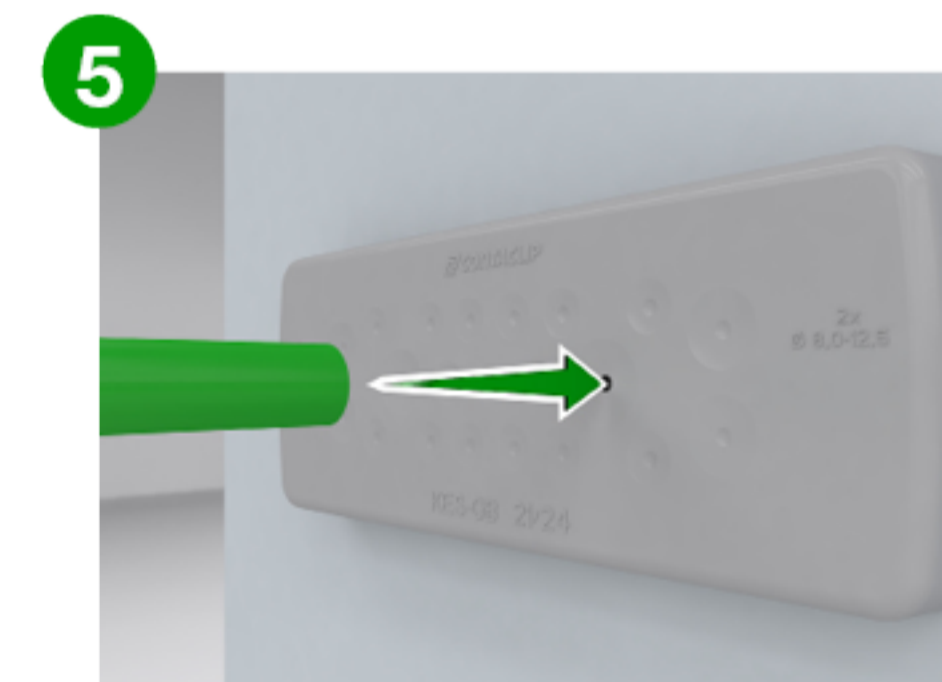
Von außen durchschieben, bis die Verriegelungsclips einrasten.



4 M4 -Schrauben einsetzen. Anzugsdrehmoment von 3 Nm.



Die Membran an der Durchsteckstelle durchstechen.



Nach innen durchstoßen.

 Gemäß UL-Standard 508A (File E489821) gelten die folgenden Akzeptanzbedingungen:

NEMA-Typ 4/4X nur für den Innenbereich

Gilt nur, wenn die KES-Variante mit Schrauben befestigt ist und die Kabel/Leitungen den maximalen Durchmesser der durchstochenen Membranlöcher haben.

NEMA Typ 1

Wenn die KES-Variante mit Schrauben befestigt ist und Kabel/Leitungen mit kleinerem Durchmesser durchgeführt werden.

NEMA Typ 1

Für alle KES-Varianten, die nur durch Einrastclips gesichert werden.

CONTA-CABLE/ KES-R Cable Entry

CONTACLIP



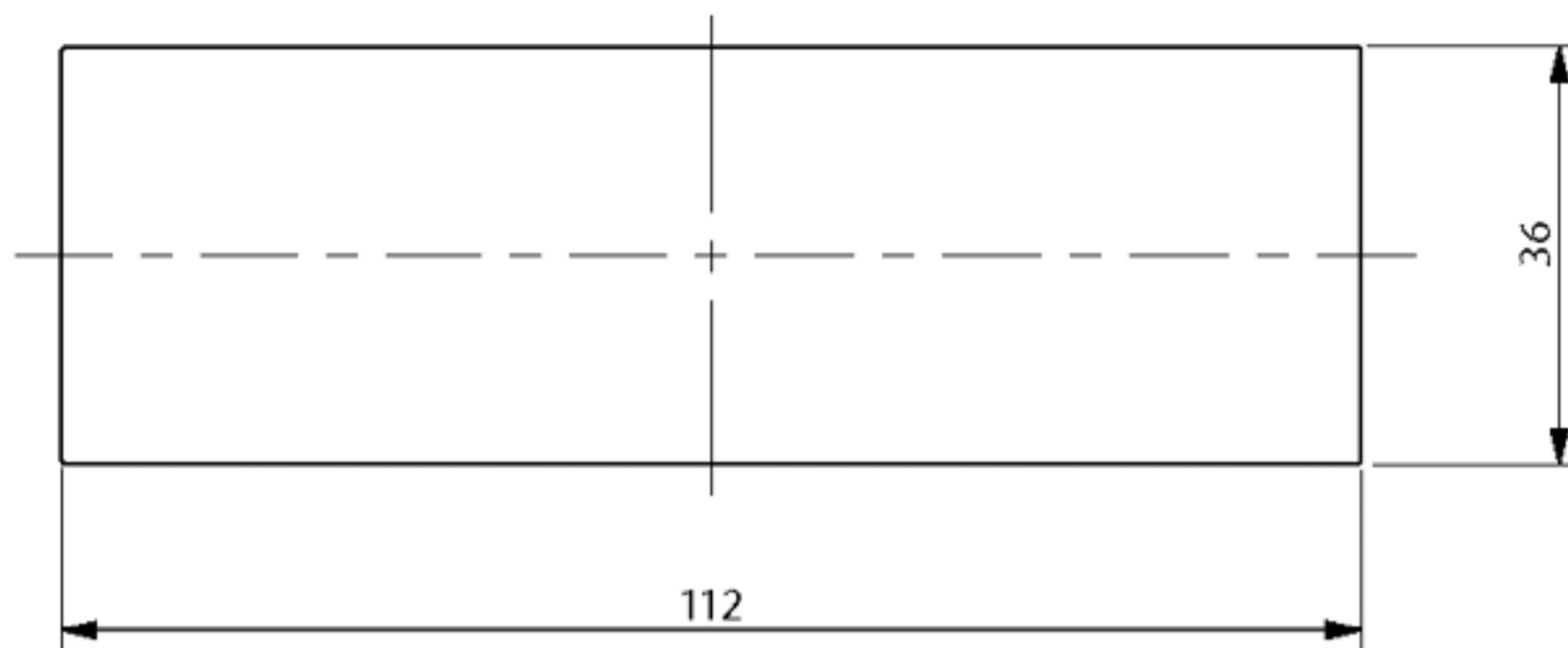
Screw-on mount from the outside

Screw-on mount from the inside with threaded bushes and latching clips

Latched (snap-on) mount using latching hooks

EN DE

PRODUCT DATA



Sheet thickness: 1.5 mm – 2.0 mm

 According to UL Standard 508A (File E489821), the following Conditions of Acceptability apply:

NEMA Type 4/4X indoor use only

Only applies when the KES variant is secured with screws and the cables/wires have max. diameter of the pierced membrane holes.

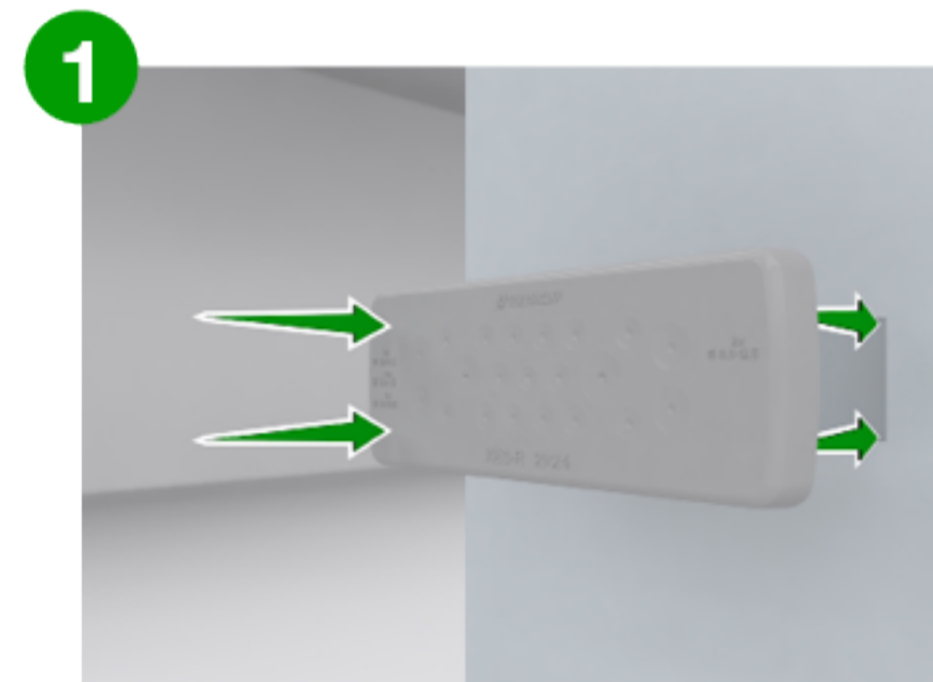
NEMA Type 1

When the KES variant is secured with screws and fitted with smaller cables/wires.

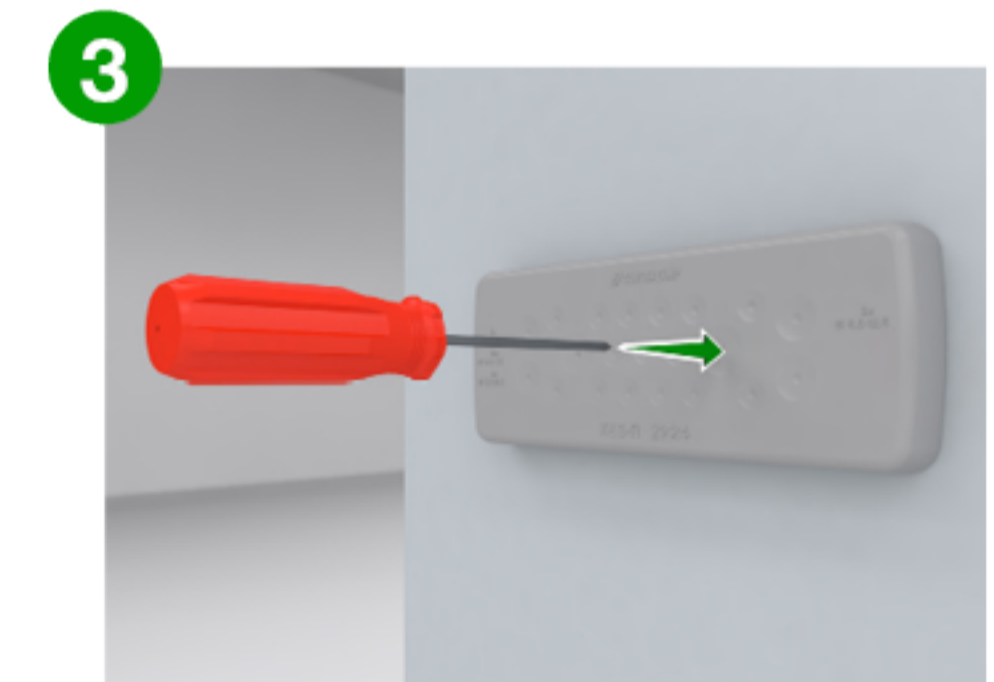
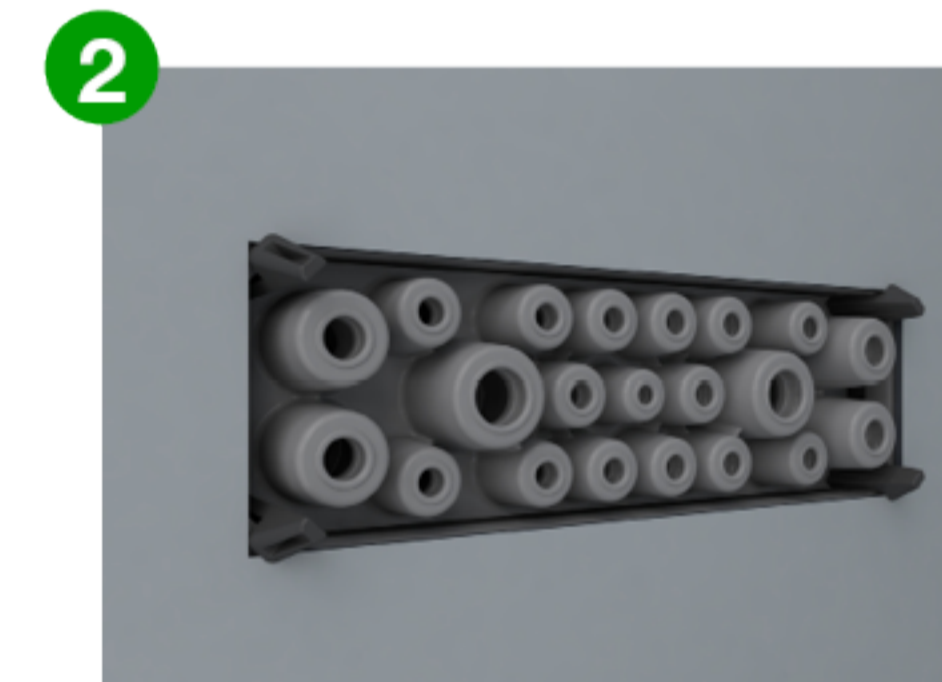
NEMA Type 1

For all KES variants secured only by latching clips.

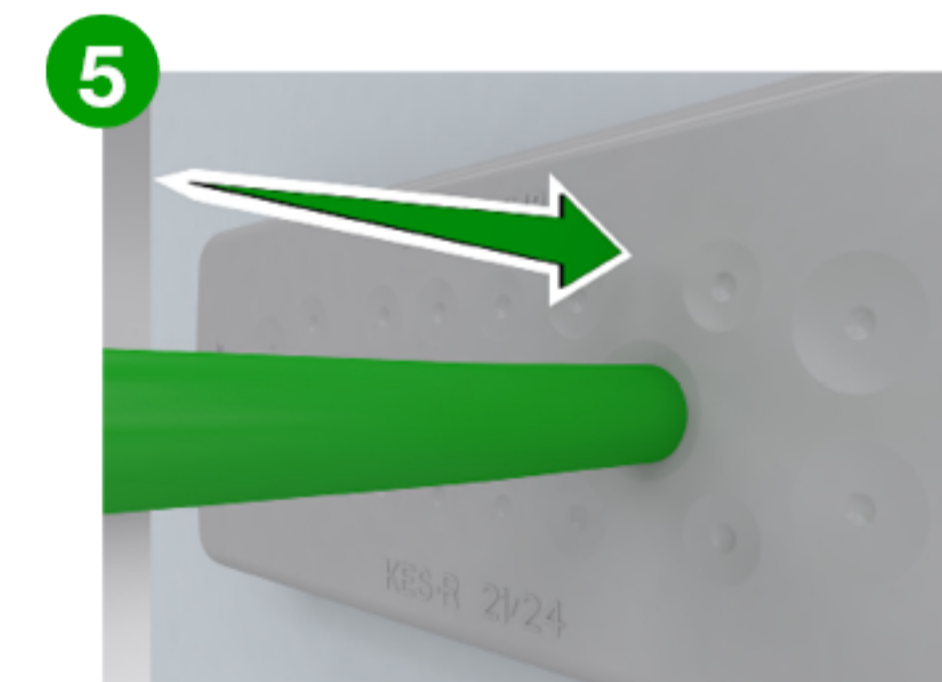
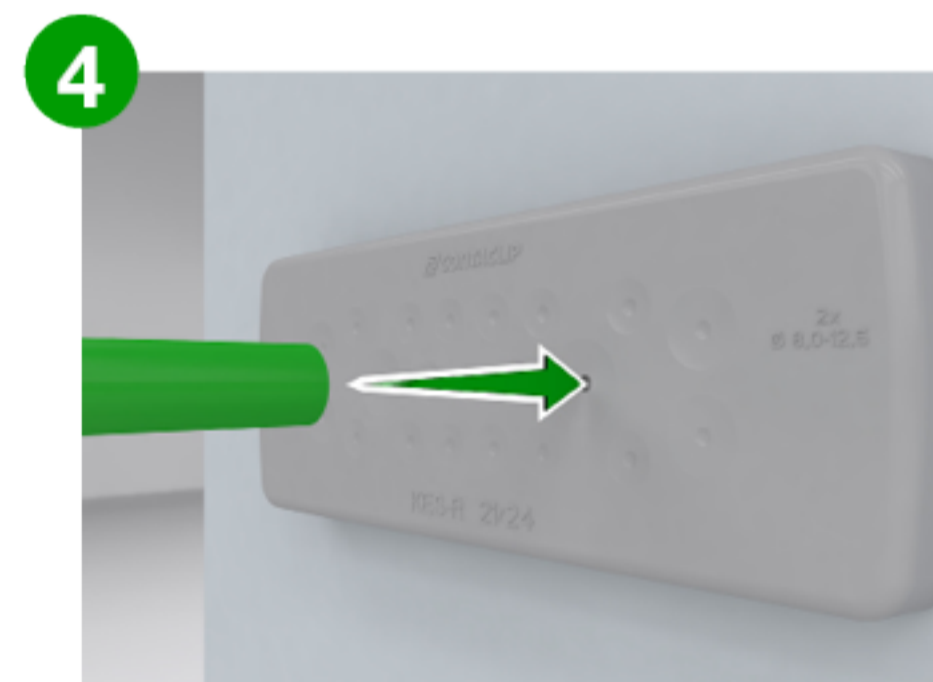
INSTALLATION



1 Push through from outside until latching clips click in.



3 Pierce the membrane at the push-through point.



5 Push through to the inside.

CONTA-CABLE/ KES-R Kabeldurchführung

CONTACLIP



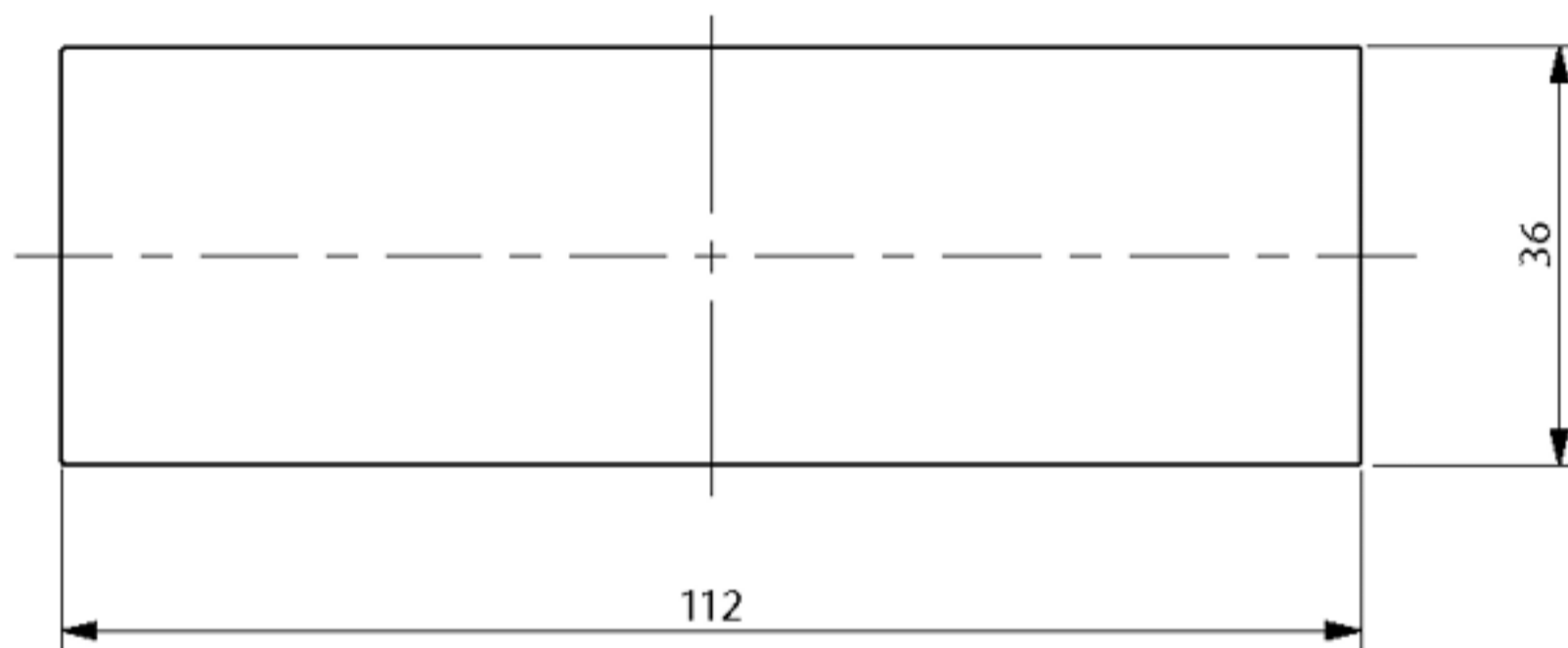
Anschraubmontage von außen

Anschraubmontage von innen mit
Gewindebuchsen und Verriegelungsclips

Einrastende (Schnapp-)Montage
mit Rasthaken

EN DE

PRODUKTDATEN



Blechdicke: 1,5 mm – 2,0 mm

 Gemäß UL-Standard 508A (File E489821)
gelten die folgenden Akzeptanzbedingungen:

NEMA-Typ 4/4X nur für den Innenbereich

Gilt nur, wenn die KES-Variante mit Schrauben befestigt ist und die Kabel/Leitungen den maximalen Durchmesser der durchstochenen Membranlöcher haben.

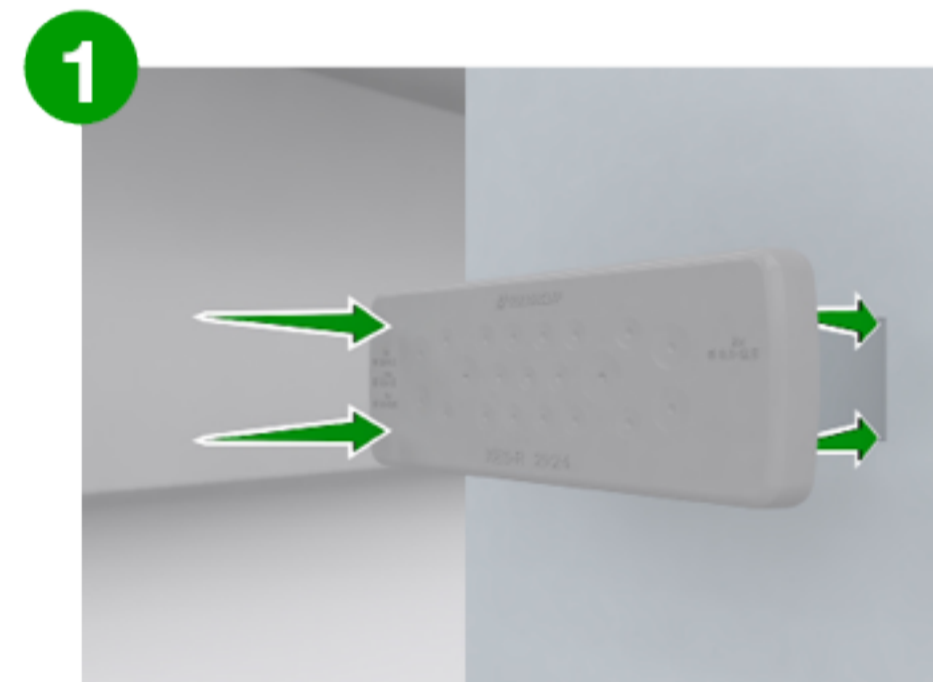
NEMA Typ 1

Wenn die KES-Variante mit Schrauben befestigt ist und Kabel/Leitungen mit kleinerem Durchmesser durchgeföhrt werden.

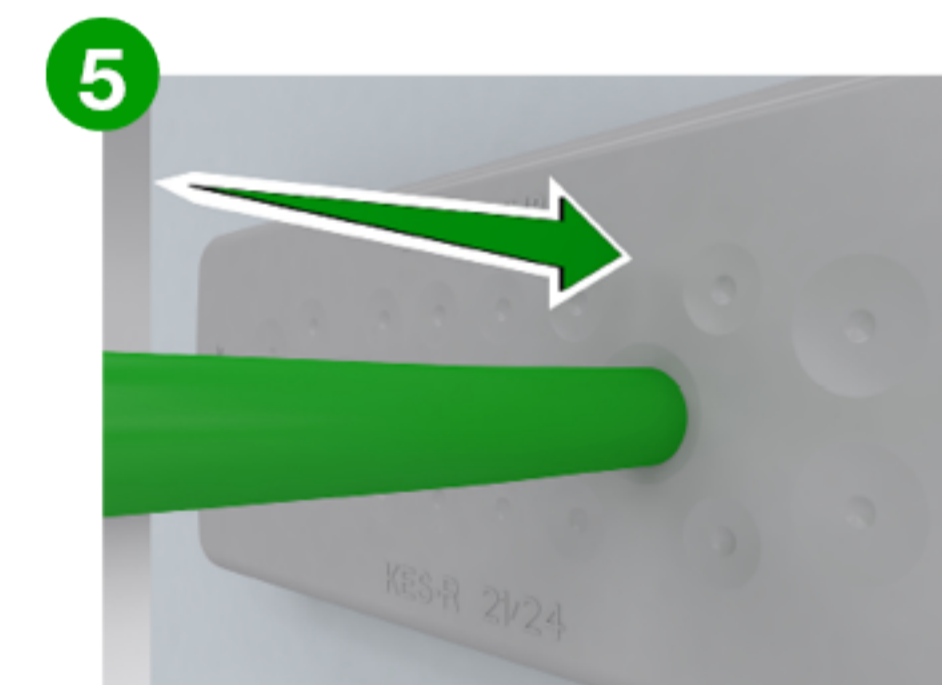
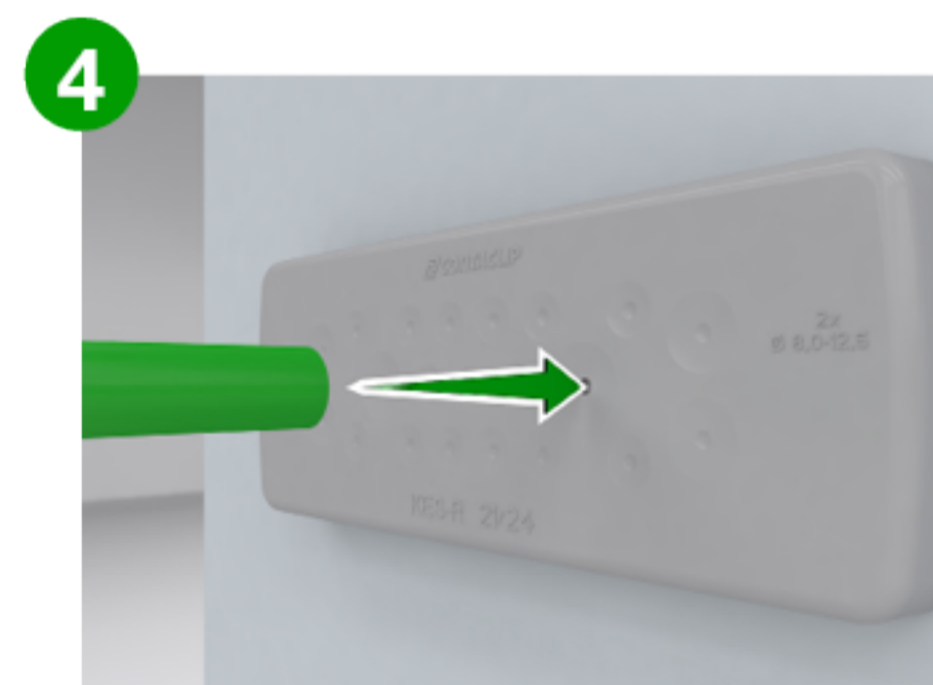
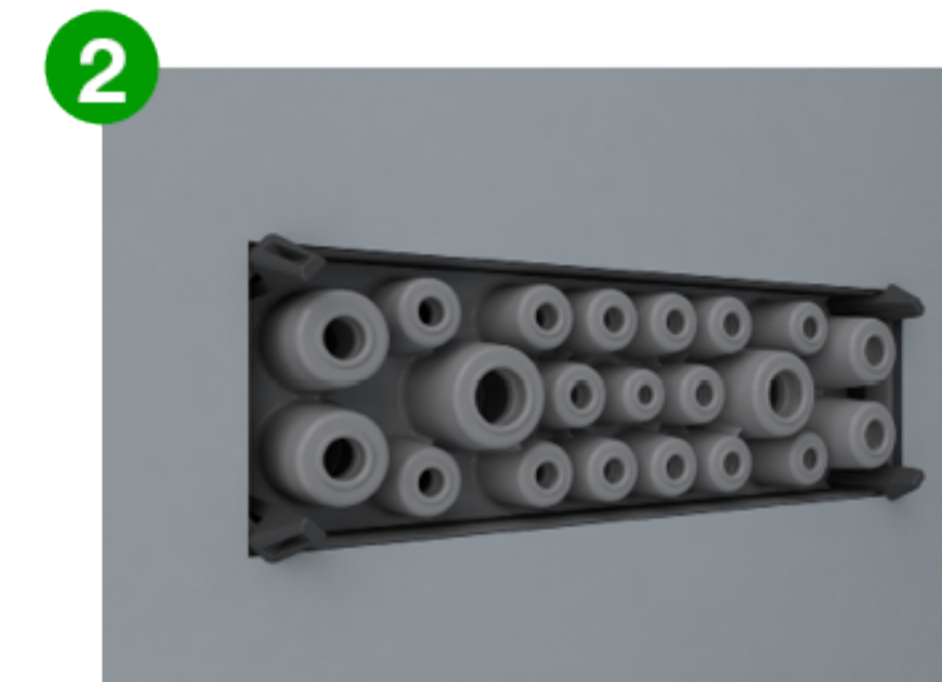
NEMA Typ 1

Für alle KES-Varianten, die nur durch Einrastclips gesichert werden.

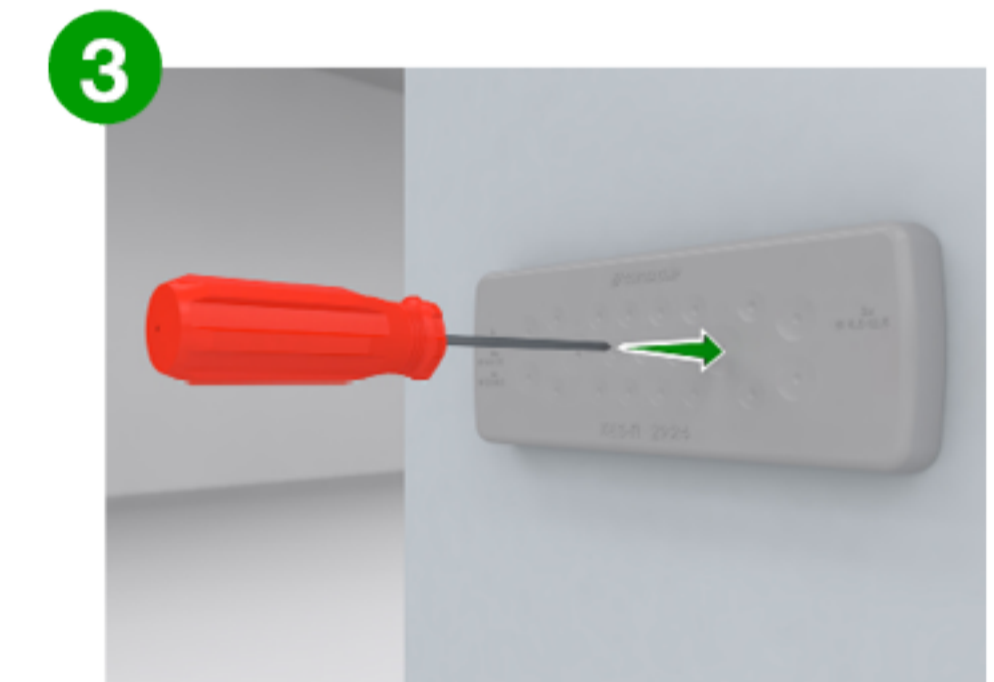
INSTALLATION



1 Von außen durchschieben, bis die Verriegelungsclips einrasten.



5 Nach innen durchstoßen.



3 Die Membran an der Durchsteckstelle durchstechen.