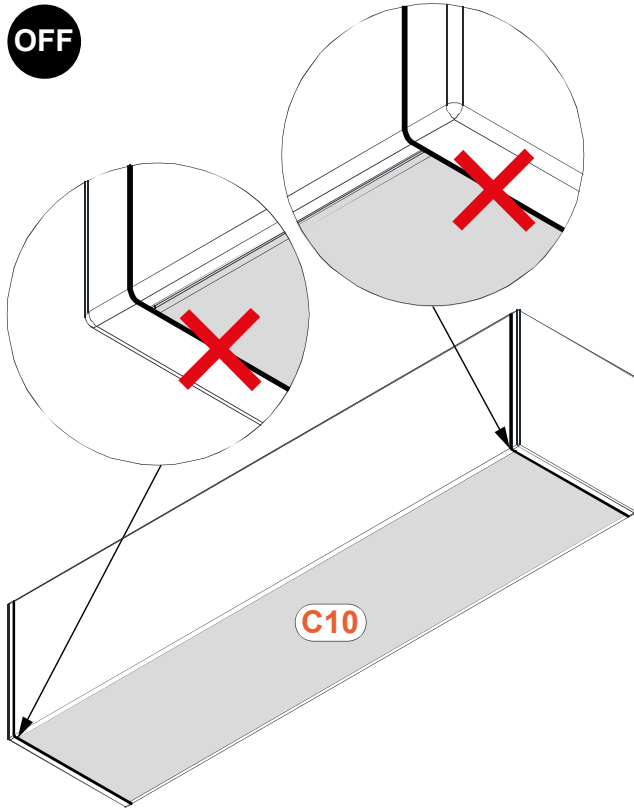
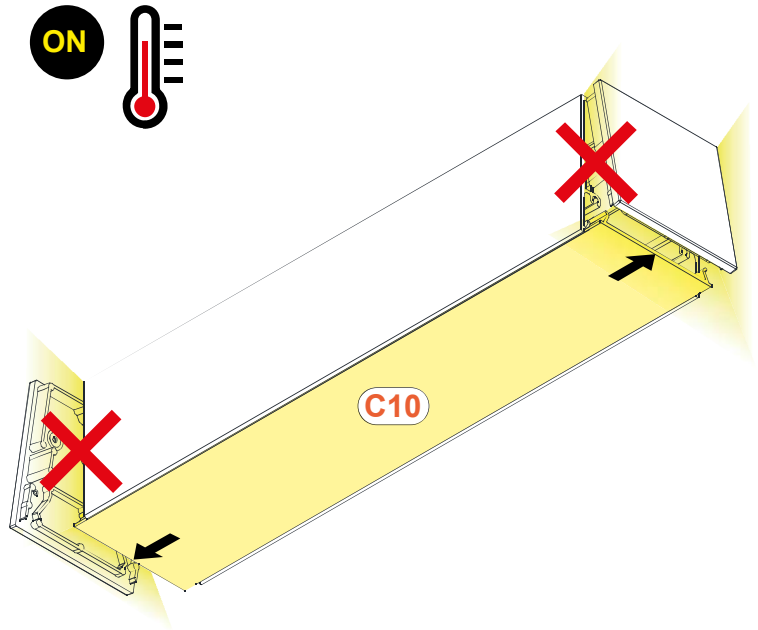


## NOTE! / ACHTUNG

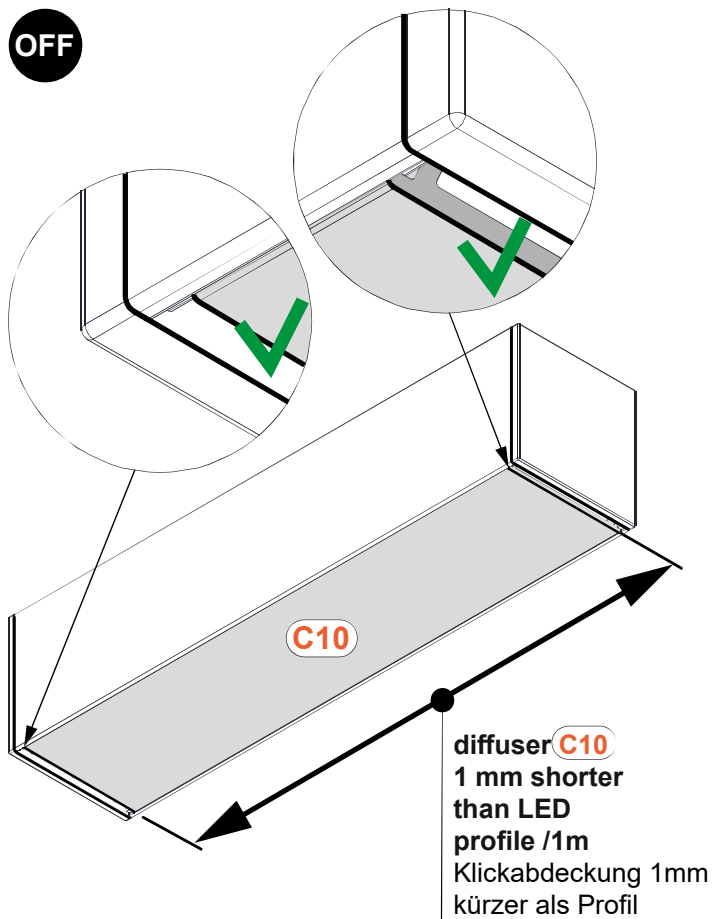
OFF



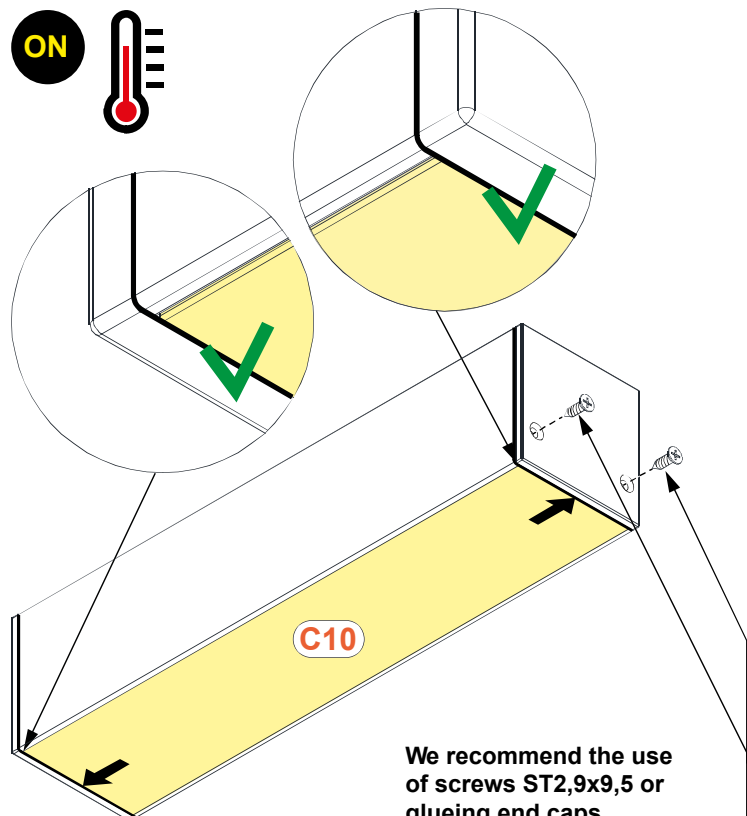
ON



OFF



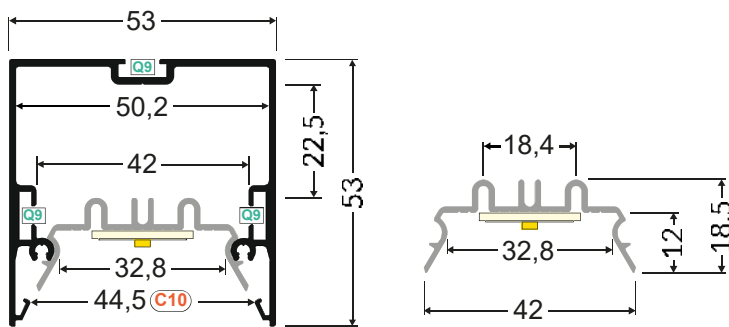
ON



We recommend the use  
of screws ST2,9x9,5 or  
glueing end caps  
Wir empfehlen die  
Endkappen zu kleben oder  
zu verschrauben

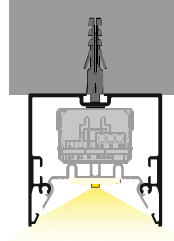
 max 32,8 mm
  suspended  
Abgehängt
  surface  
Deckenmontage

## 1 DIMENSIONS Maße

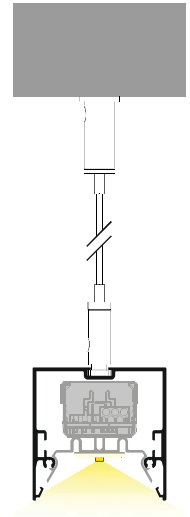


## 2 MOUNTING Montagemöglichkeiten

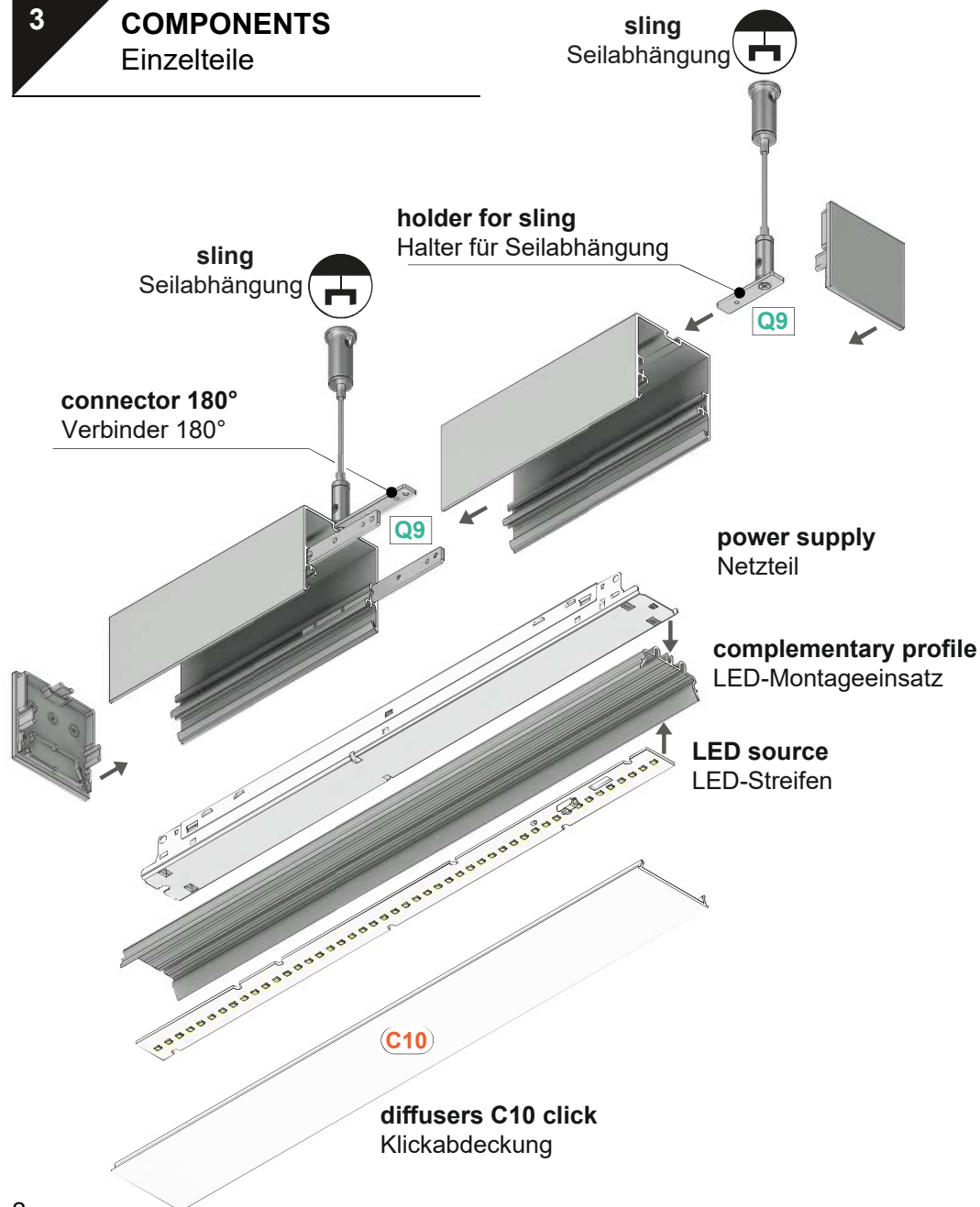
### A Surface mounting Deckenmontage



### B Suspended mounting Abgehängte Montage



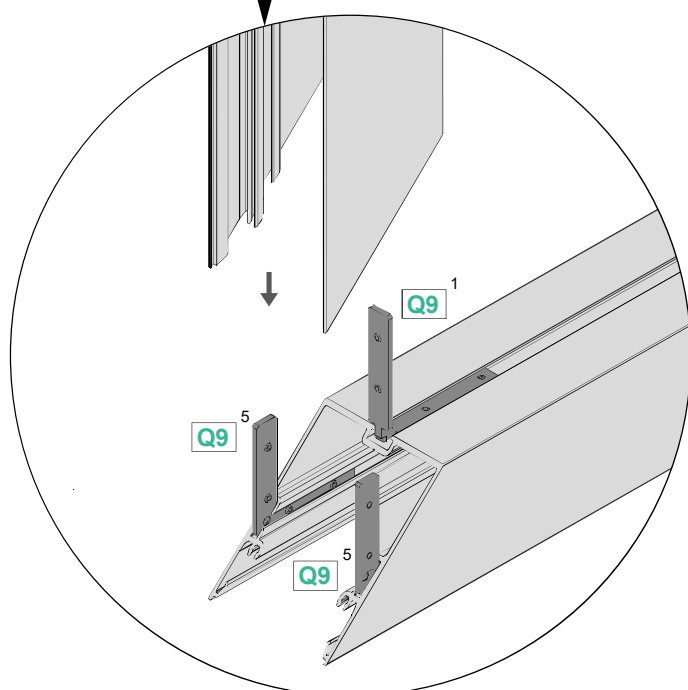
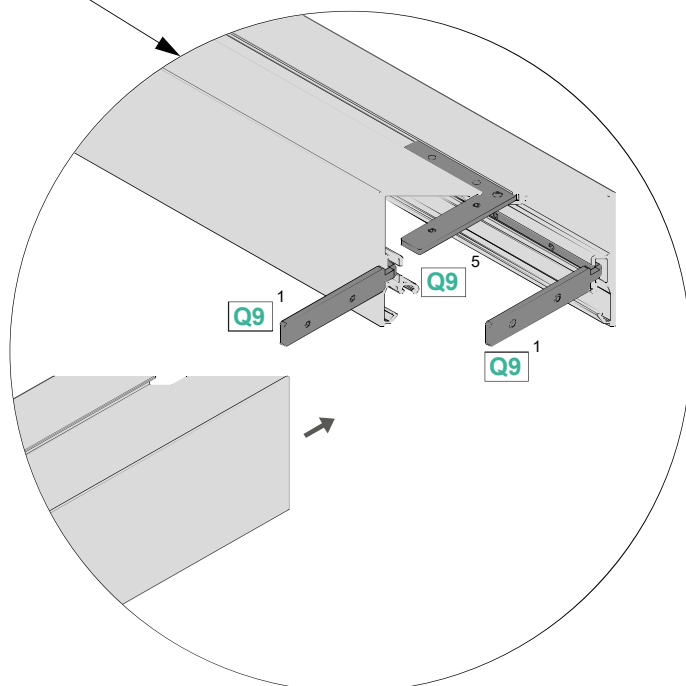
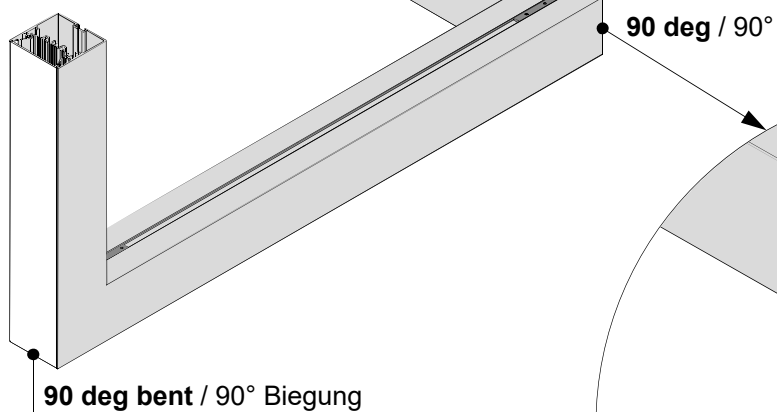
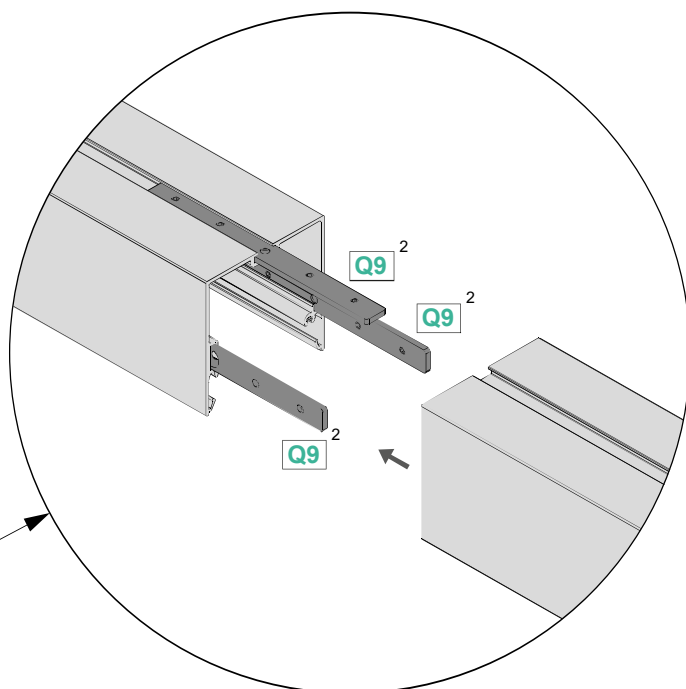
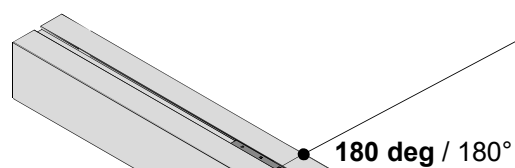
## 3 COMPONENTS Einzelteile



**Q9** 1 **connector 90 deg bent**  
Verbinder 90° Biegung

**Q9** 2 **connector 180 deg**  
Verbinder 180°

**Q9** 5 **connector 90 deg**  
Verbinder 90°





electric saw  
Elektrosäge



allen key  
Inbusschlüssel



screwdriver  
Schraubendreher



drill  
Bohrer



Mounting must be performed by an appropriately qualified person.  
Mounting must be performed with the 230 V power supply  
disconnected



Die Montage muss von einer entsprechenden qualifizierten Person  
durchgeführt werden. Die Montage muss bei ausgeschalteter  
230V-Stromversorgung erfolgen.

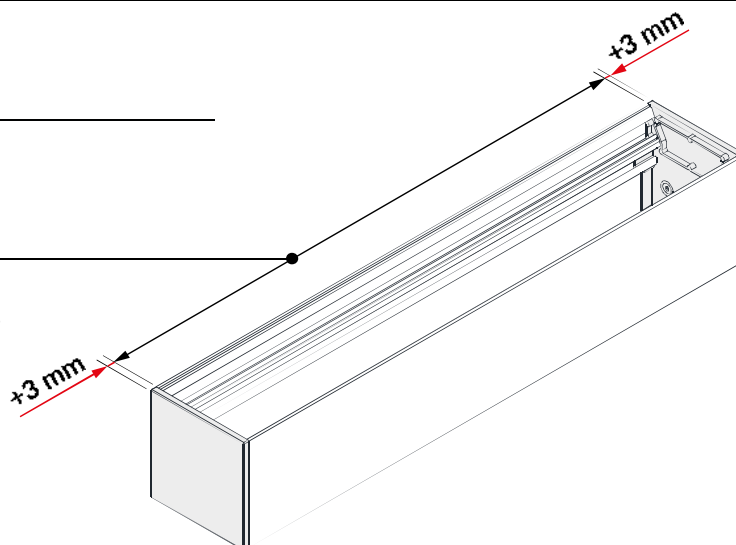
## LENGTHS

Länge

5.1

luminaire  
6 mm longer  
than LED  
profile

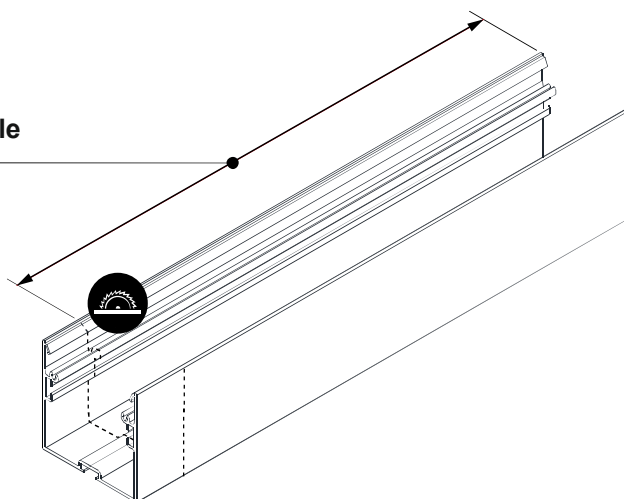
Leuchte ist  
6mm länger als  
das Profilmaß



5.2

length of the LED profile

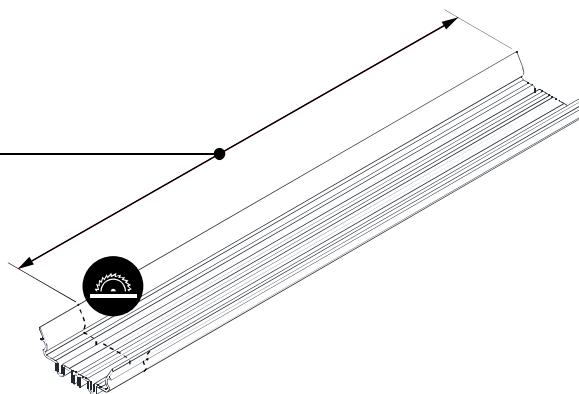
Länge des Profils



5.3

complementary profile  
5 mm shorter than LED  
profile

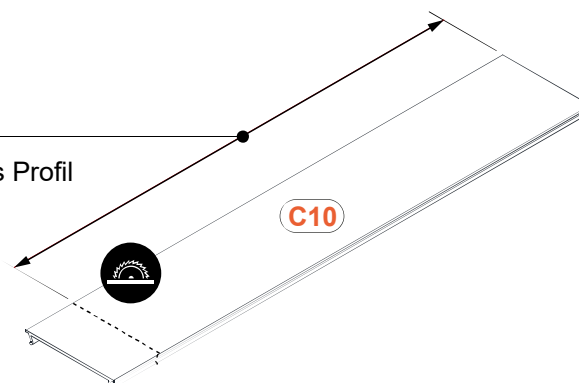
LED-Montageeinsatz 5mm  
kürzer als das Profil



5.4

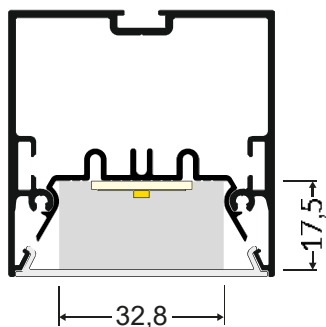
diffuser **C10**  
1 mm shorter than LED  
profile /1m

Abdeckung 1mm kürzer als Profil



## 6 DIMENSIONS OF THE SPACE TO INSTALL LED SOURCE

Maße zur Installation des LED-Streifens



## MOUNTING OF LIGHT SOURCE

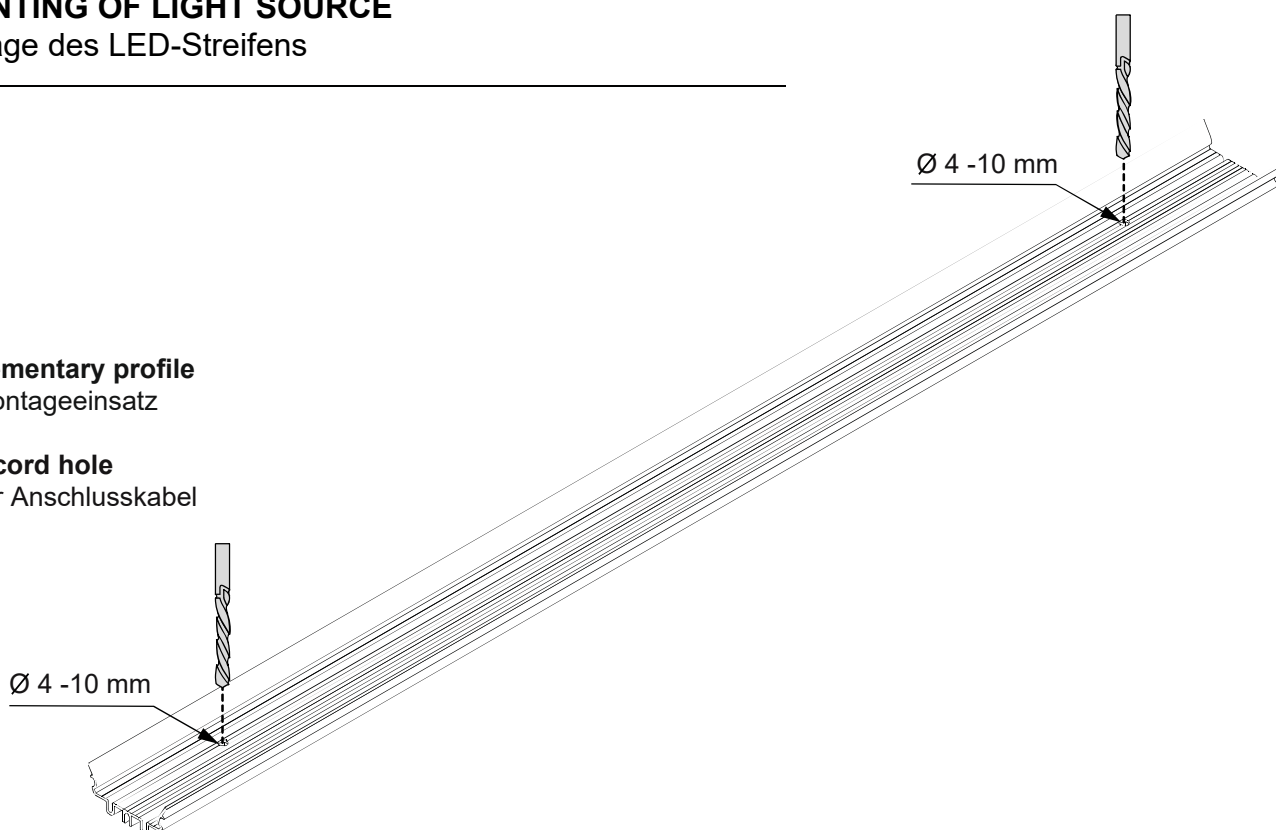
Montage des LED-Streifens

### 7.1



**complementary profile**  
LED-Montageeinsatz

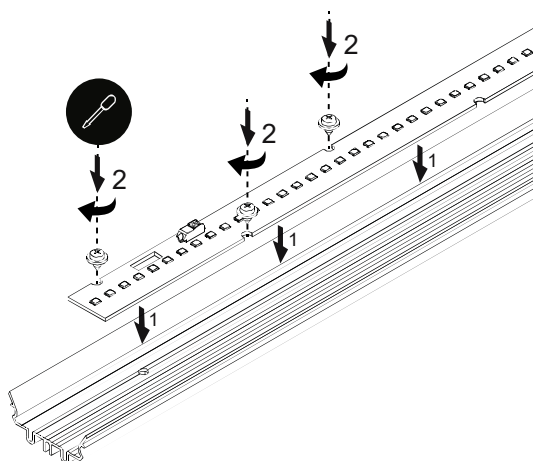
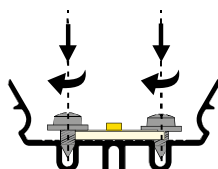
**power cord hole**  
Loch für Anschlusskabel



### 7.2



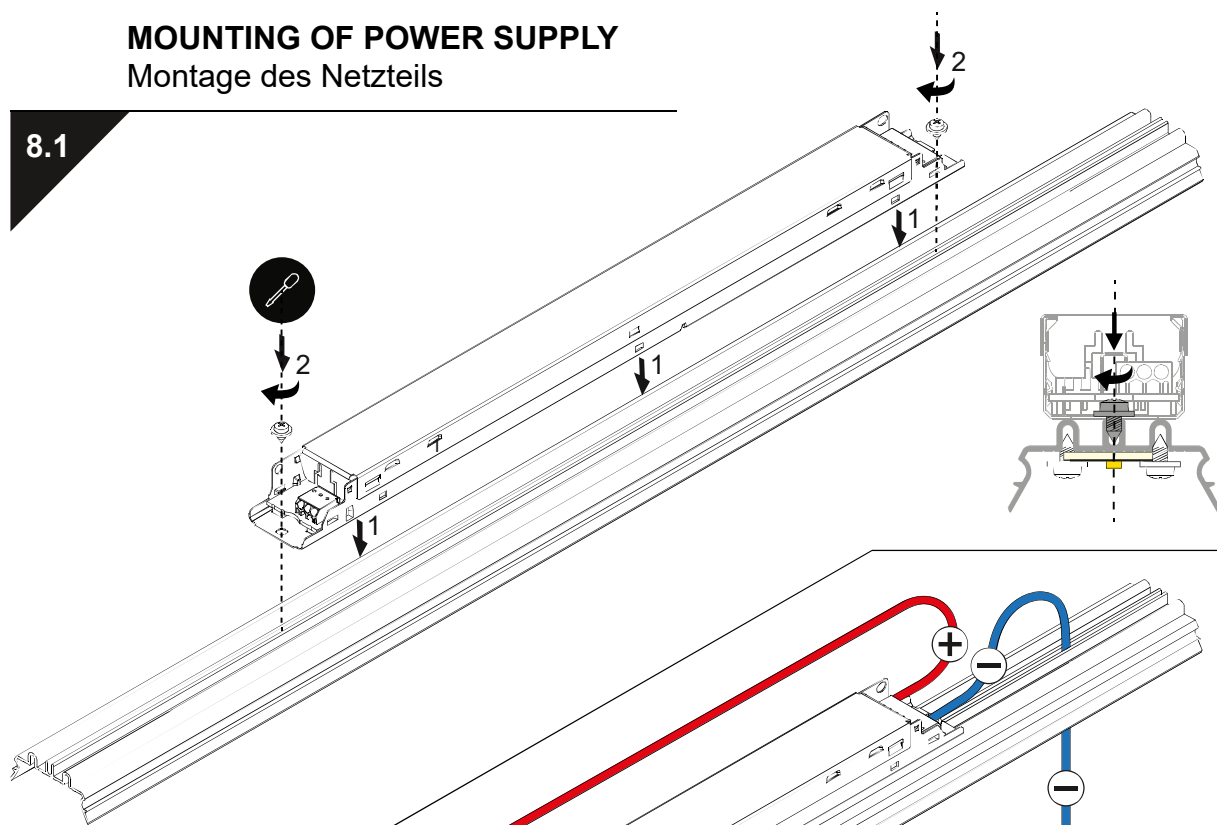
**We recommend the use of screws ST2,9x6,5.**  
Wir empfehlen Schrauben des Typ ST2,9x6,5.



## MOUNTING OF POWER SUPPLY

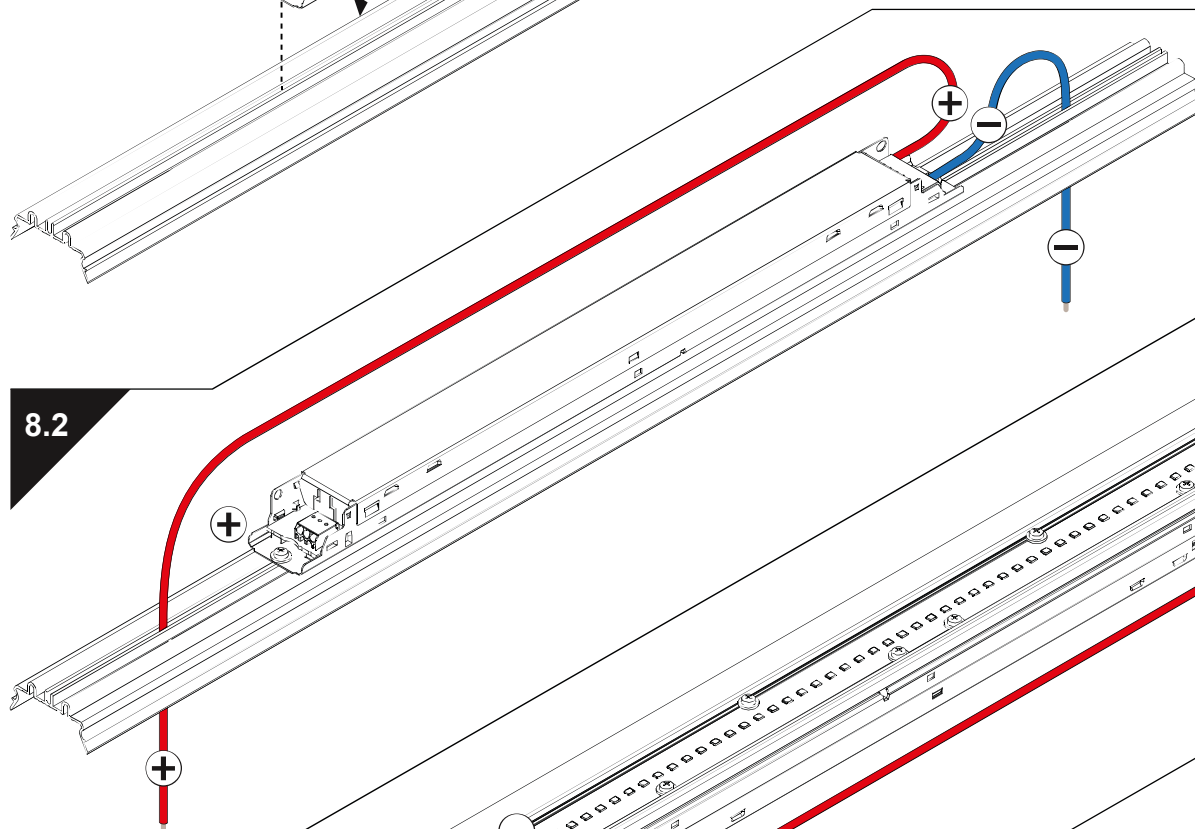
### Montage des Netzteils

8.1

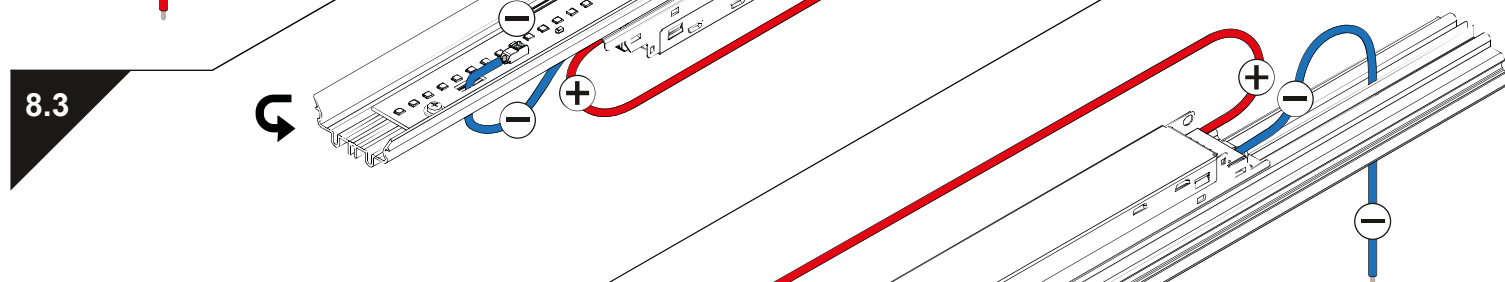


We recommend the use of screws ST2,9x6,5.  
Wir empfehlen Schrauben des Typ ST2,9x6,5.

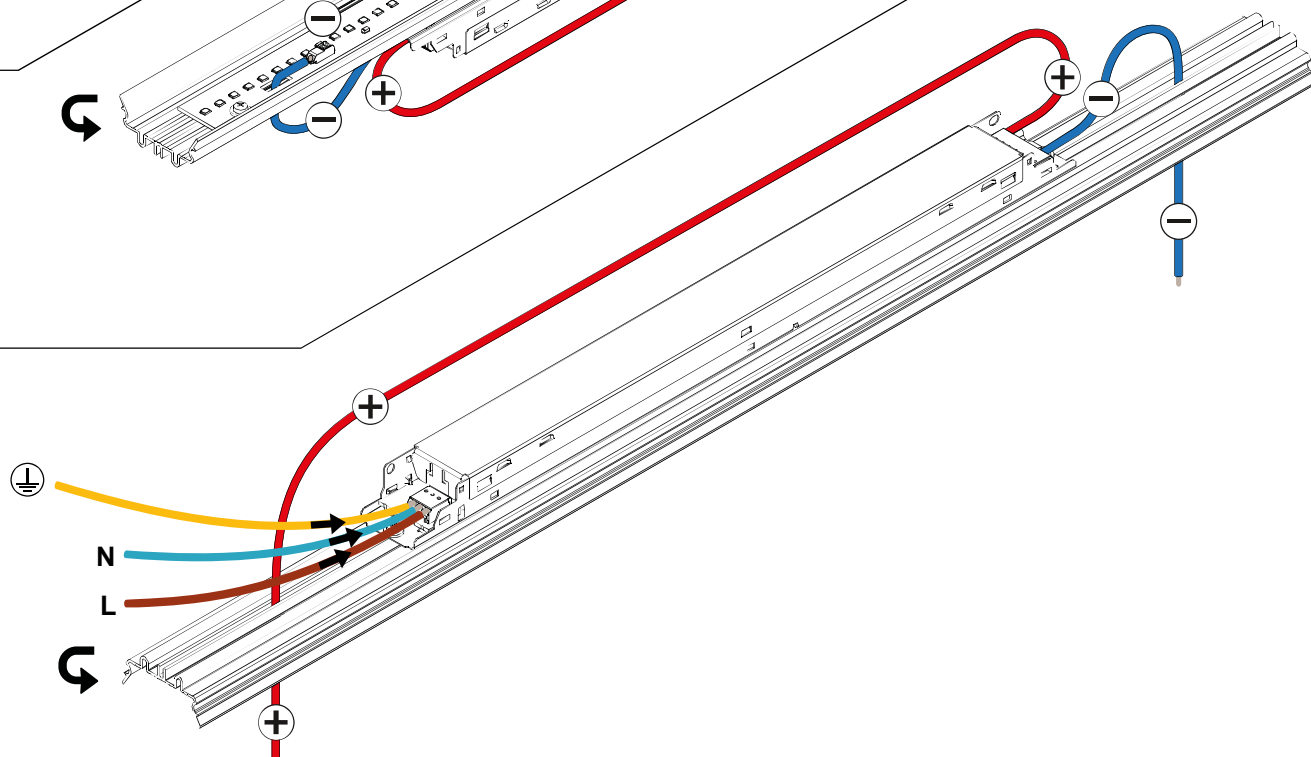
8.2



8.3



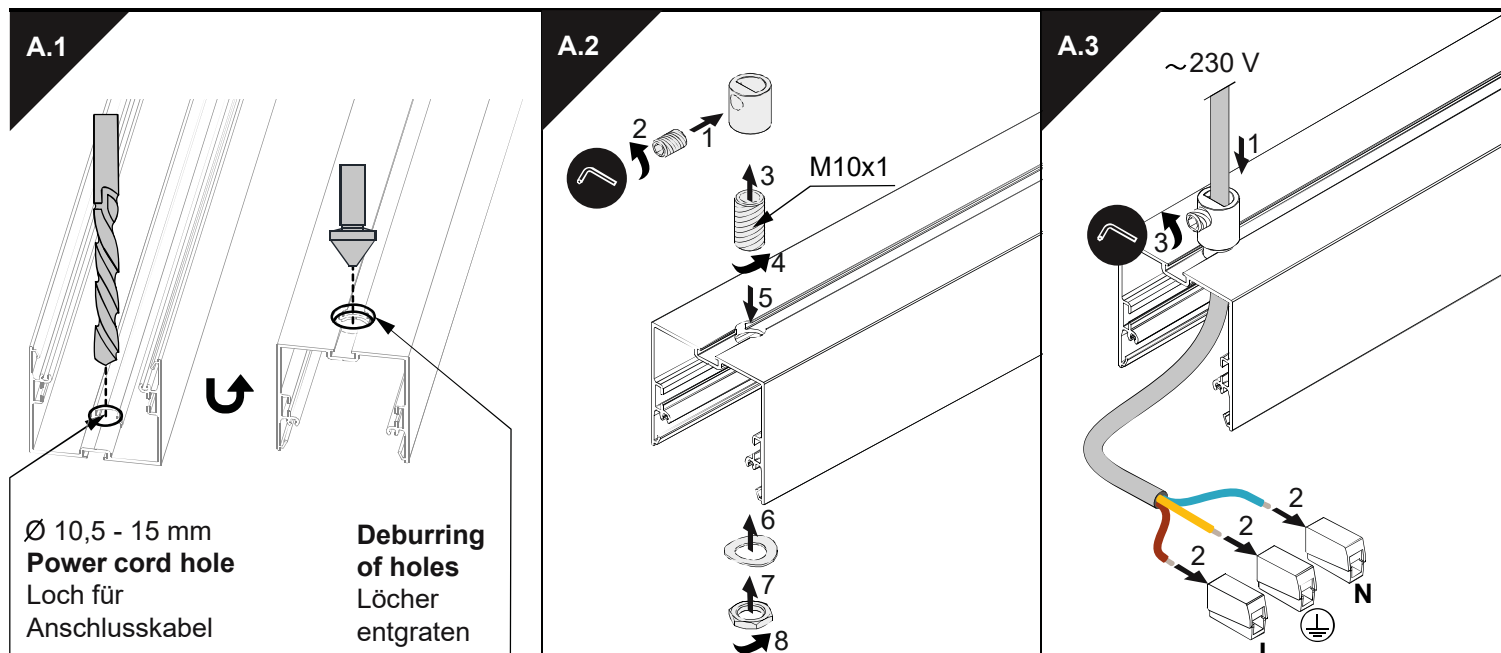
8.4



## MOUNTING OF THE POWER CORD Montage des Anschlusskabels 230V

**A**

Surface mounting  
Deckenmontage

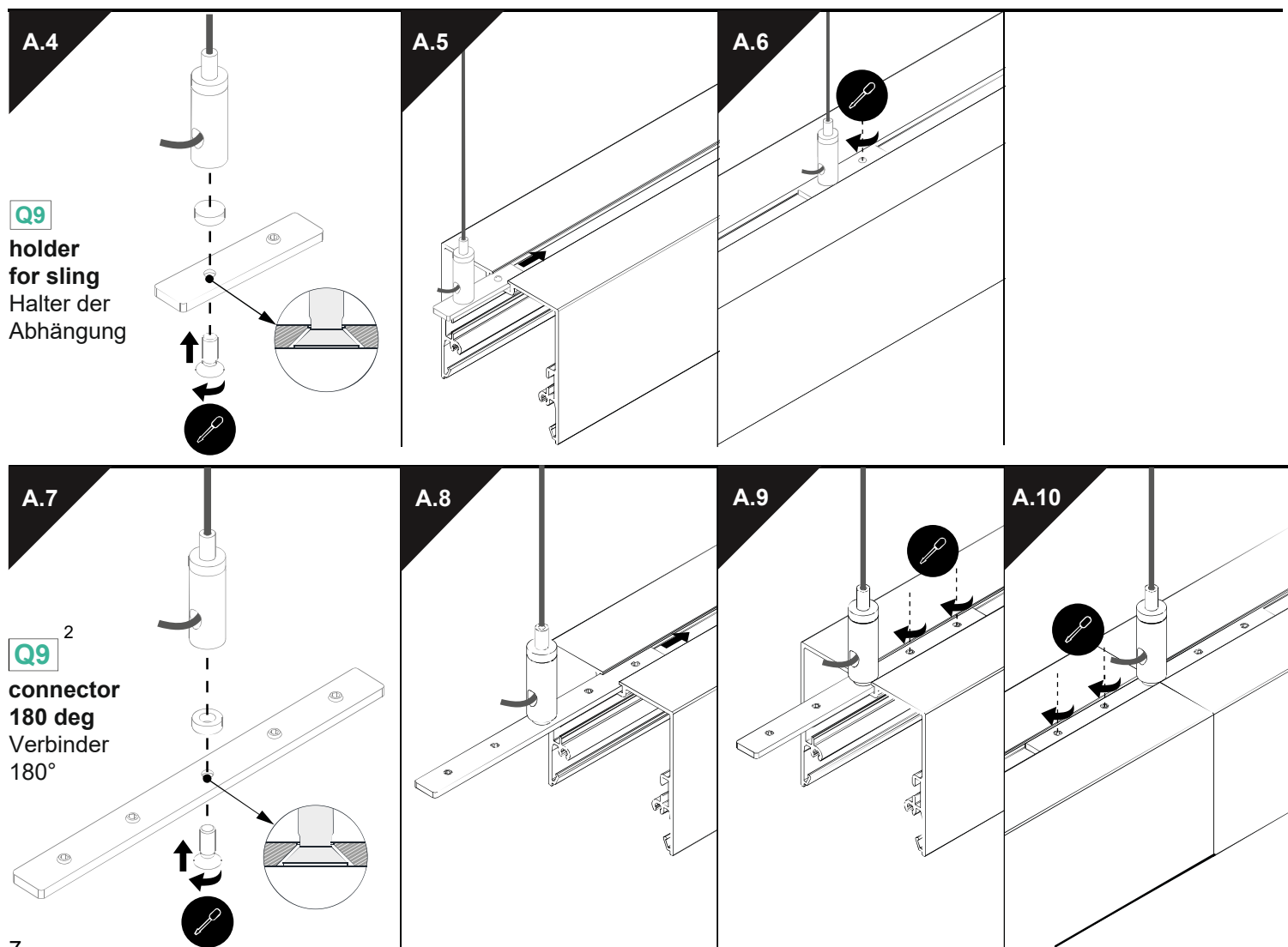
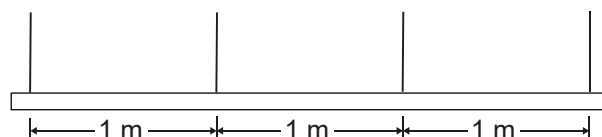


## MOUNTING A SLING TO THE MOUNTING TO THE LUMINAIRE

Montage einer Seilabhängung



**Recommended spacing of slings**  
Empfohlener Montageabstand

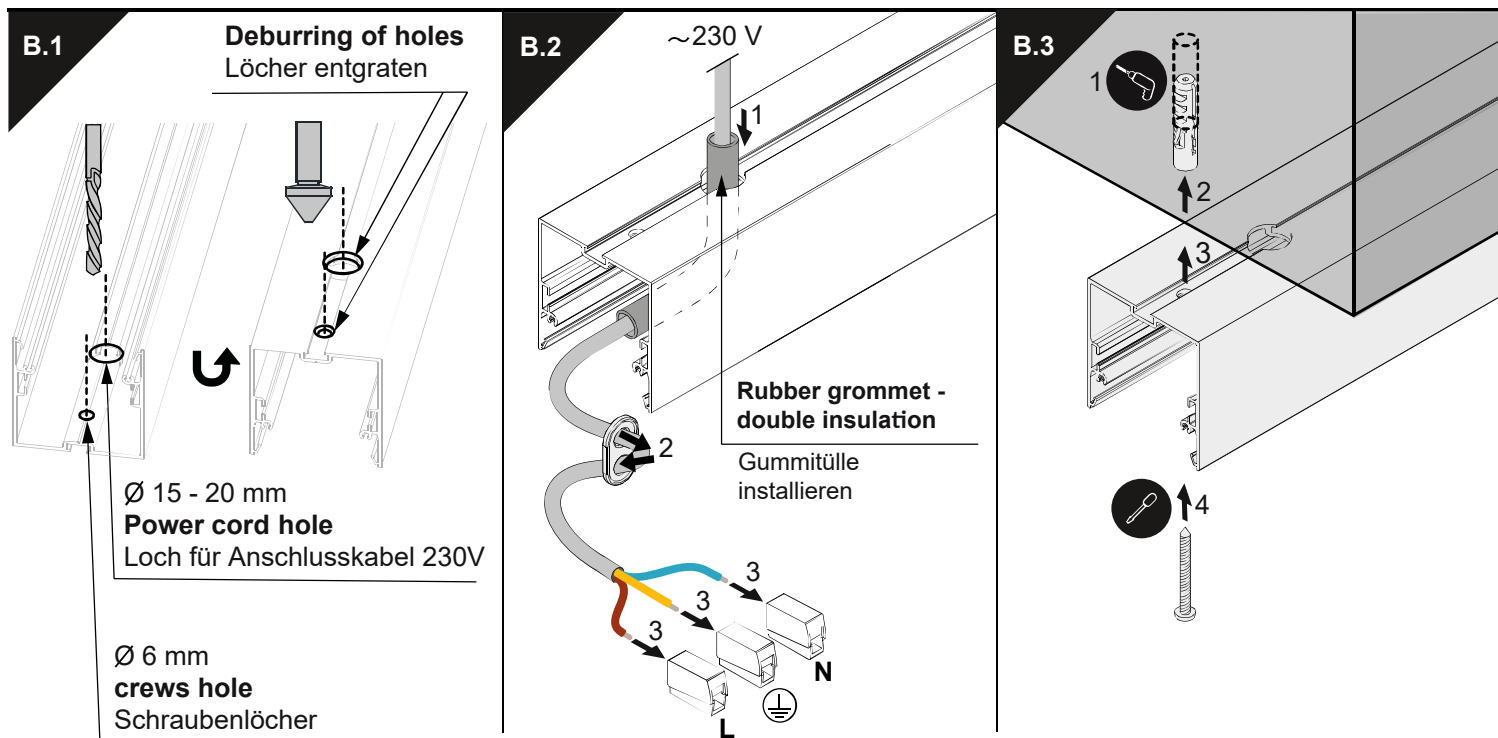




## MOUNTING OF THE POWER CORD Montage Anschlusskabel 230V

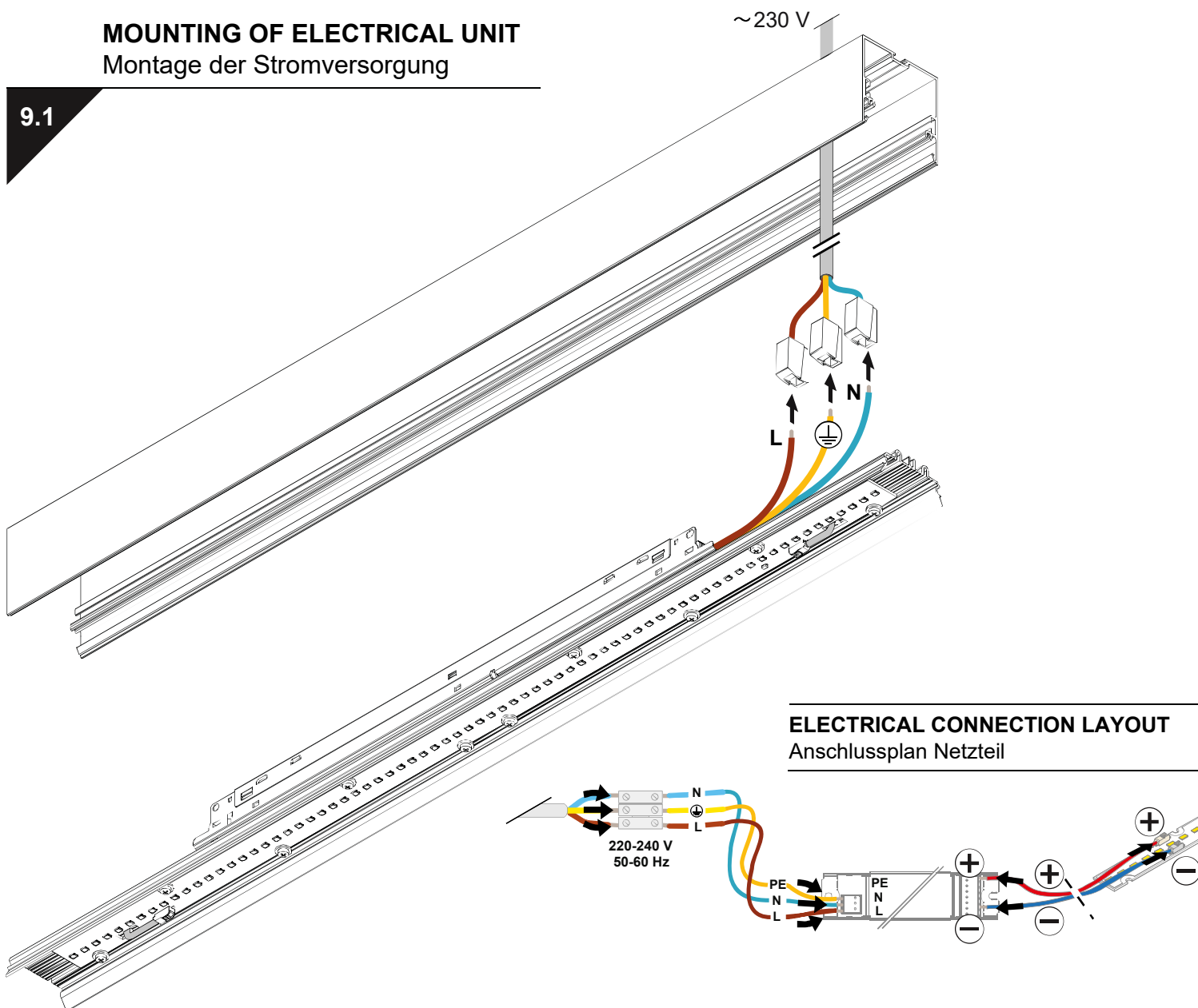
**B**

Suspended mounting  
Abgehängte Montage



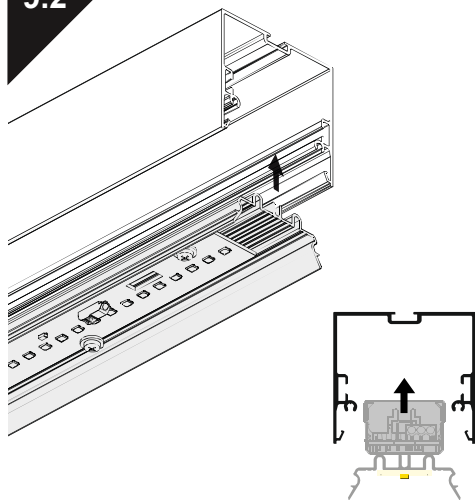
## MOUNTING OF ELECTRICAL UNIT Montage der Stromversorgung

**9.1**

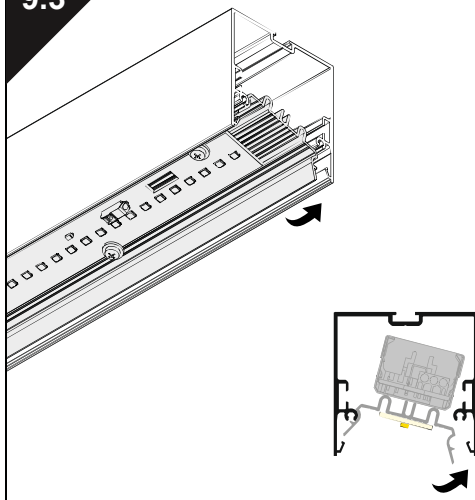




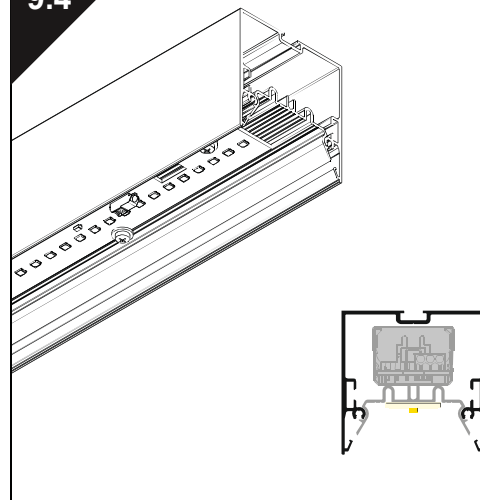
9.2



9.3



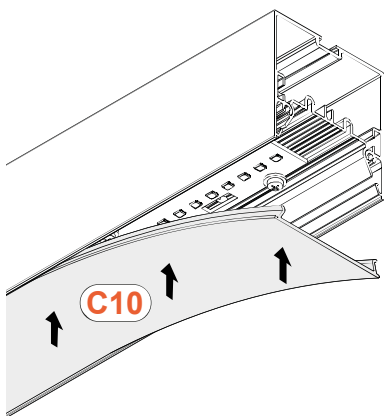
9.4



10

## MOUNTING OF THE DIFFUSERS **C10**

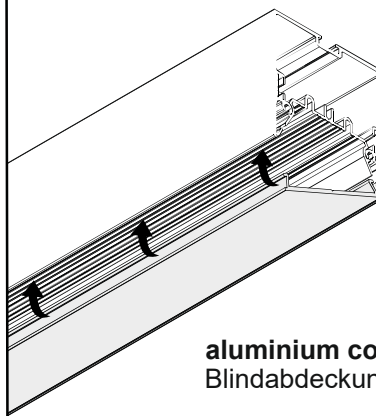
Montage der Abdeckung



11

## MOUNTING OF ALUMINIUM COVER **C10**

Montage der Blindabdeckung



aluminium cover  
Blindabdeckung aus Aluminium

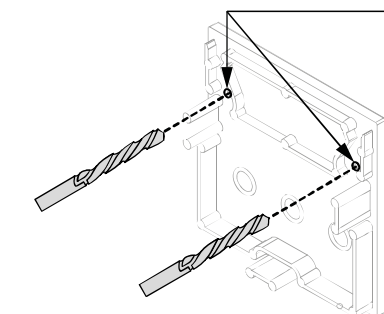
## MOUNTING OF THE ENDCAPS

Montage der Endkappen

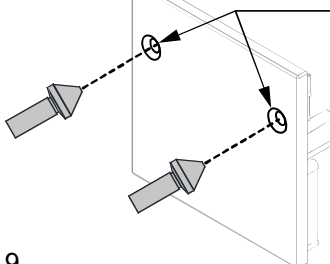
12.1



Screws hole  
**ST2,9x9,5**  
Schraubenlöcher für  
ST2,9x9,5



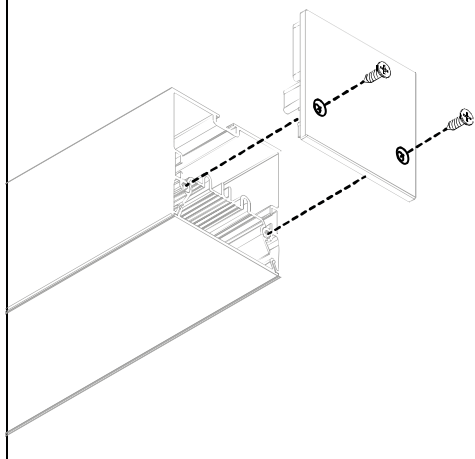
Deburring of holes  
Löcher entgraten



12.2



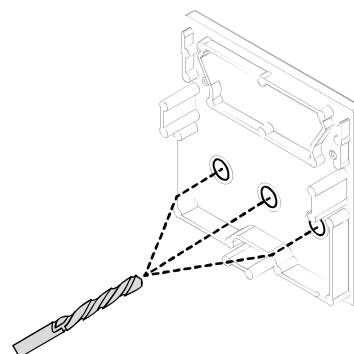
We recommend the use  
of screws **ST2,9x9,5**  
or glueing end caps  
Wir empfehlen das  
Verwenden von  
Schrauben ST2,9x9,5  
oder Kleber



12.3



End cap with marked  
space to bore the holes  
to run the power cable  
Endkappen mit  
Markierungen für Löcher  
der 230V Leitungen



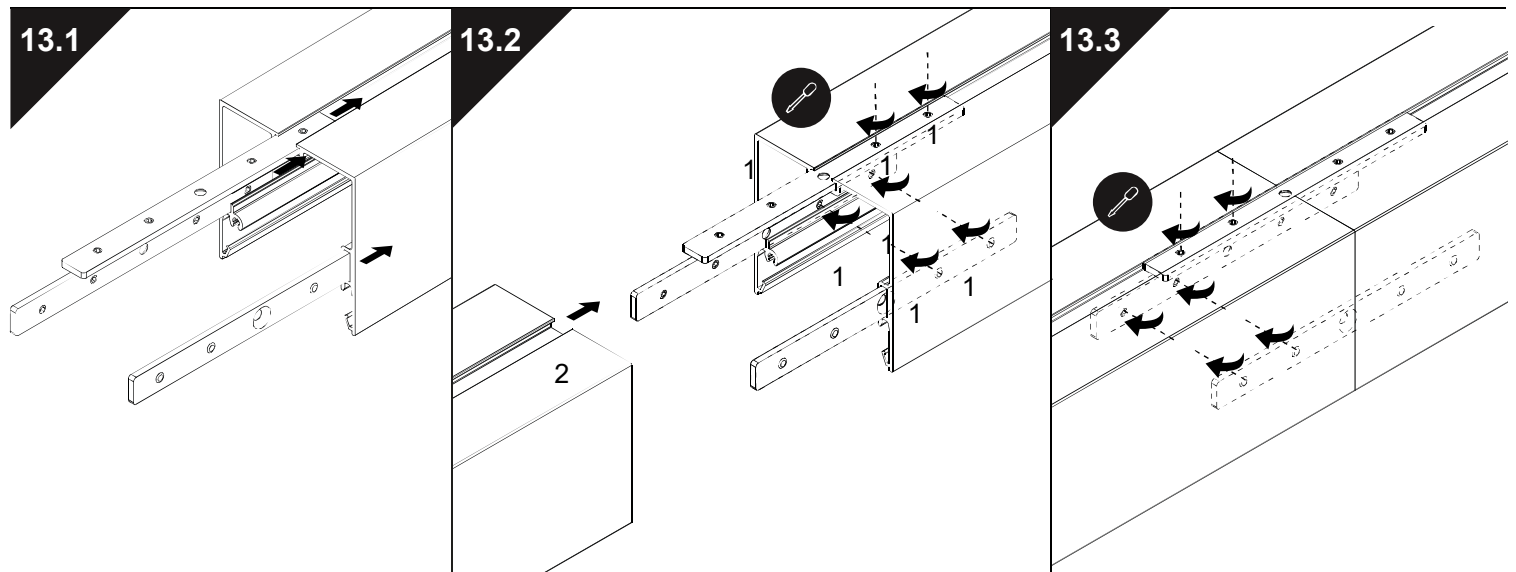
## MOUNTING CONNECTORS

### Montage der Verbinder

- |                                            |                                                   |
|--------------------------------------------|---------------------------------------------------|
| <b>A</b> Surface mounting<br>Deckenmontage | <b>B</b> Suspended mounting<br>Abgehängte Montage |
|--------------------------------------------|---------------------------------------------------|

### Mounting connectors using the example of angled connection 180 deg.

Montage der Verbinder, als Beispiel der 180° Verbinder



## DISMANTLING OF THE ELECTRICAL UNIT

### Demontage

- |                                            |                                                   |
|--------------------------------------------|---------------------------------------------------|
| <b>A</b> Surface mounting<br>Deckenmontage | <b>B</b> Suspended mounting<br>Abgehängte Montage |
|--------------------------------------------|---------------------------------------------------|

