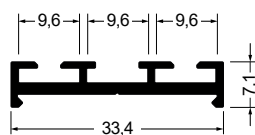
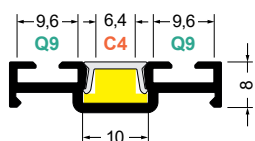


Montageprofil ohne Backlight

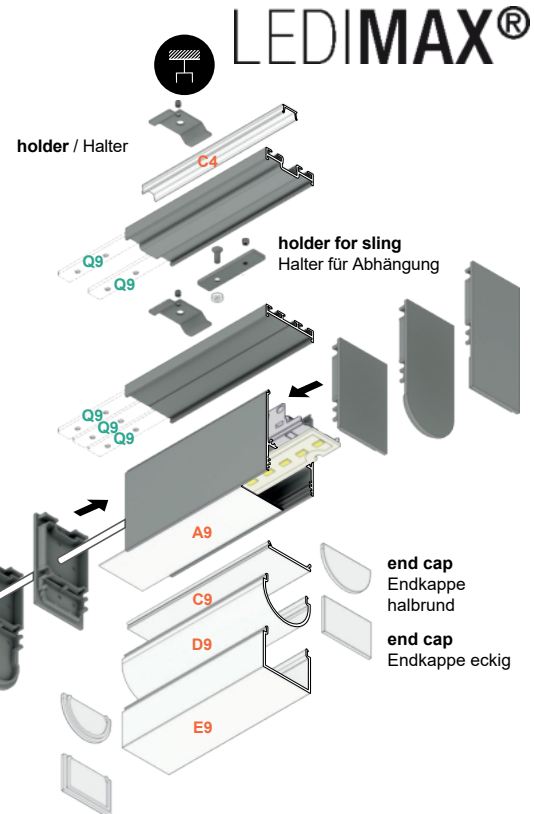


Montageprofil mit Backlight

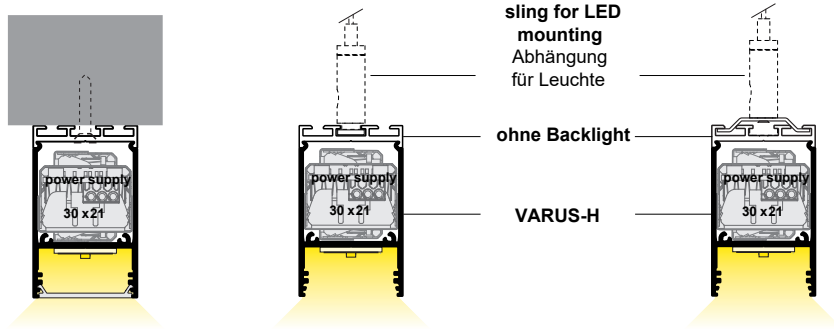
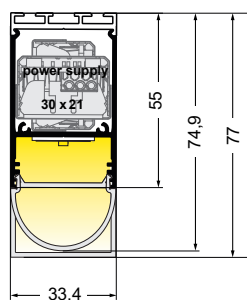


230–240 V AC
50–60 Hz

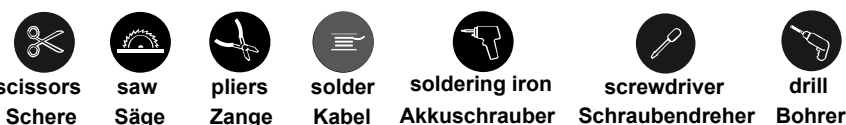
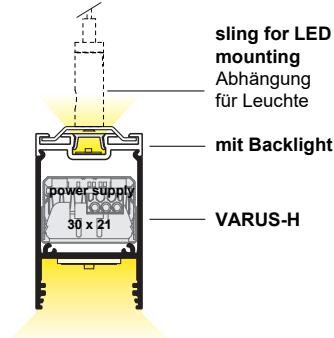
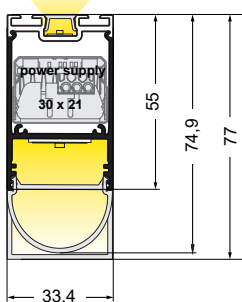
power supply
Netzteil



A VARUS-H + Montageprofil ohne Backlight

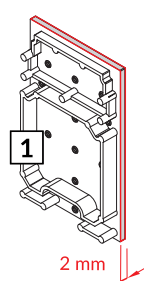
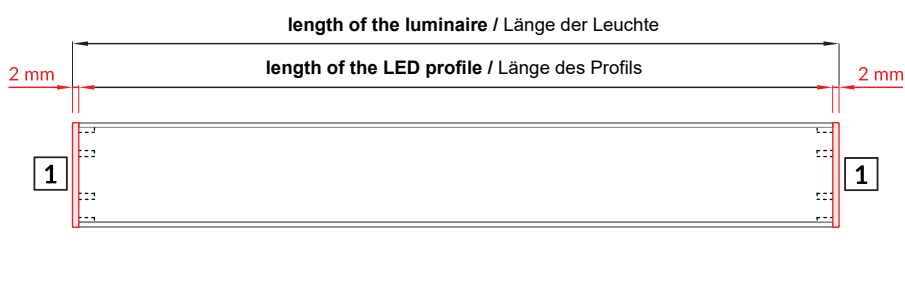


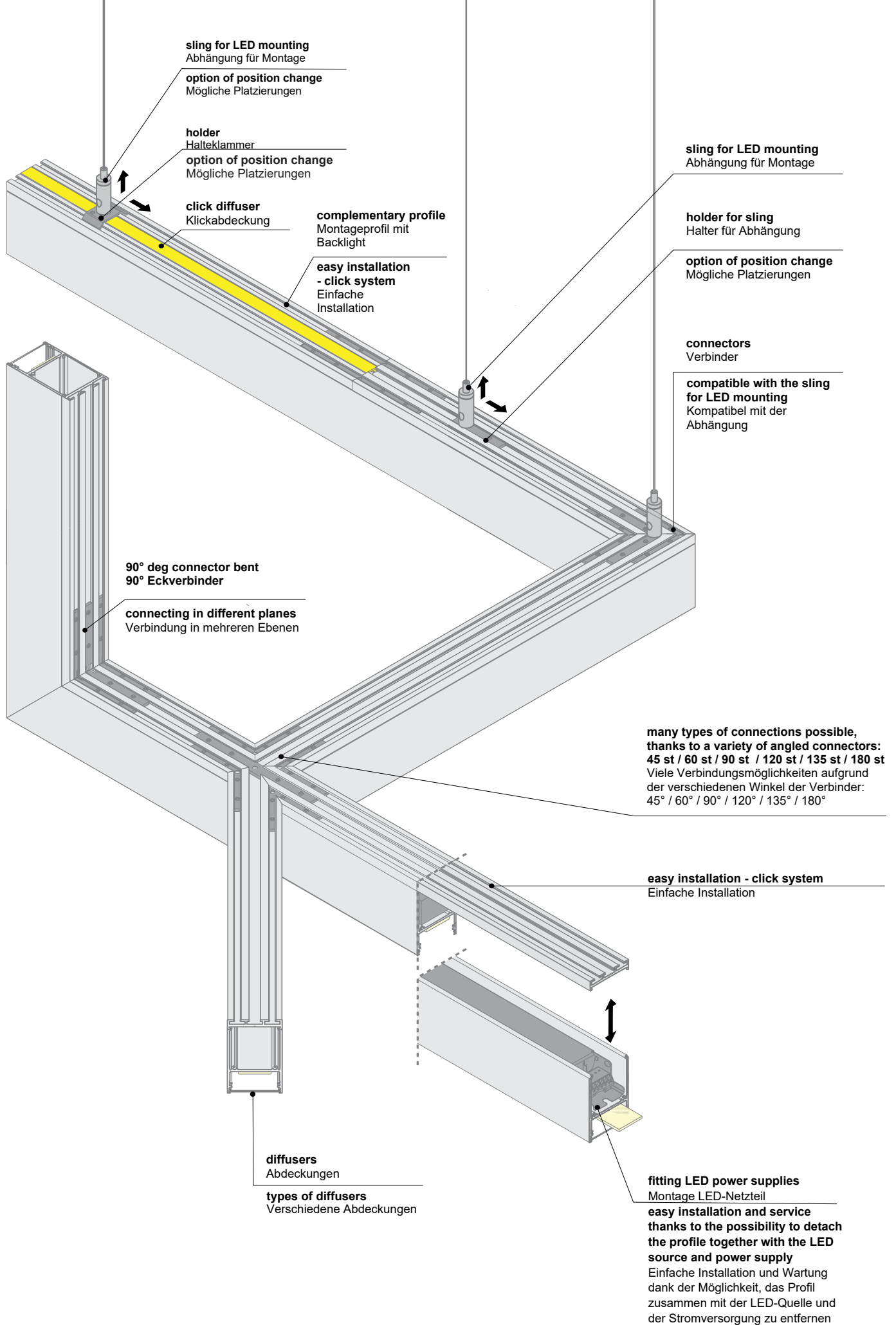
B VARUS-H + Montageprofil mit Backlight



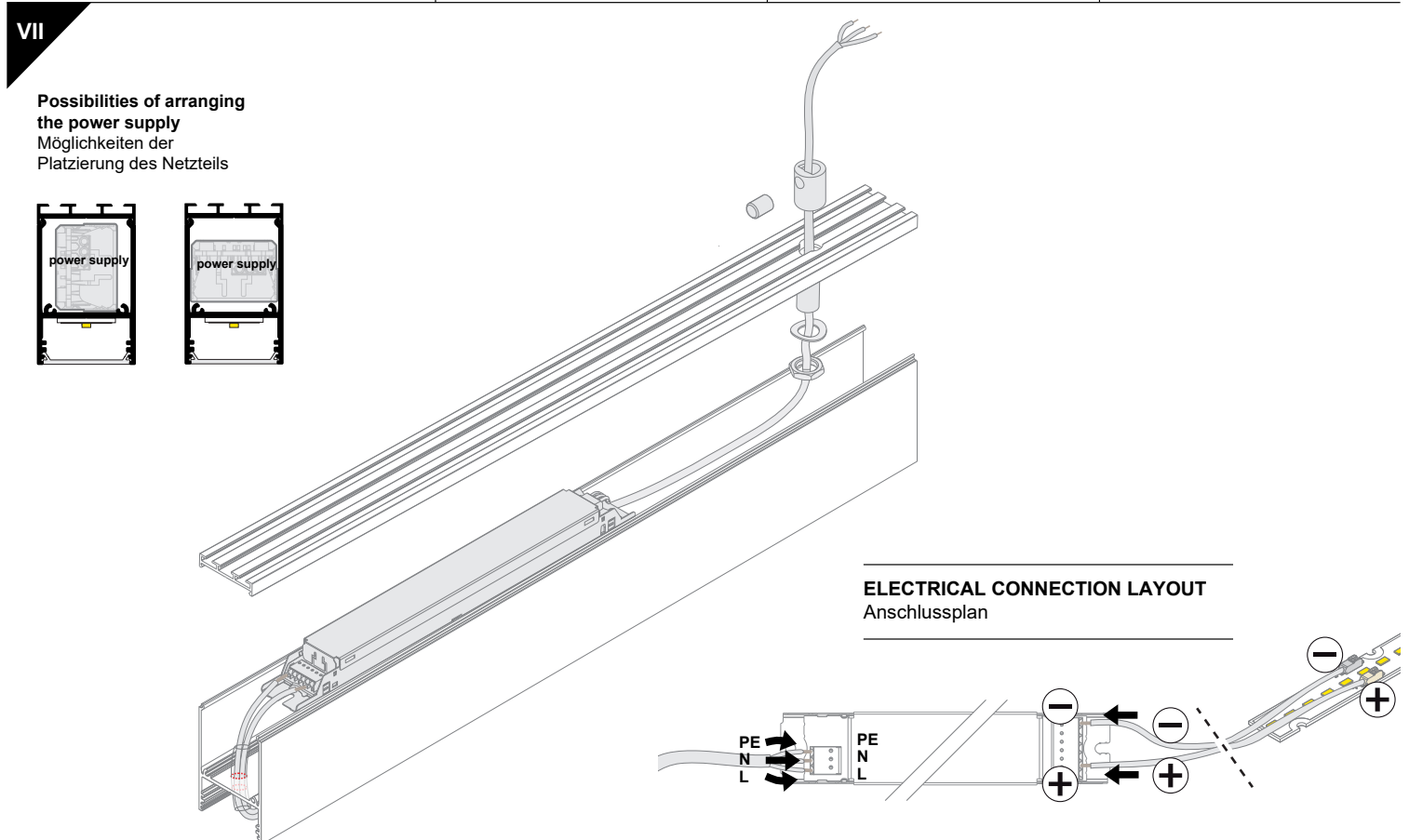
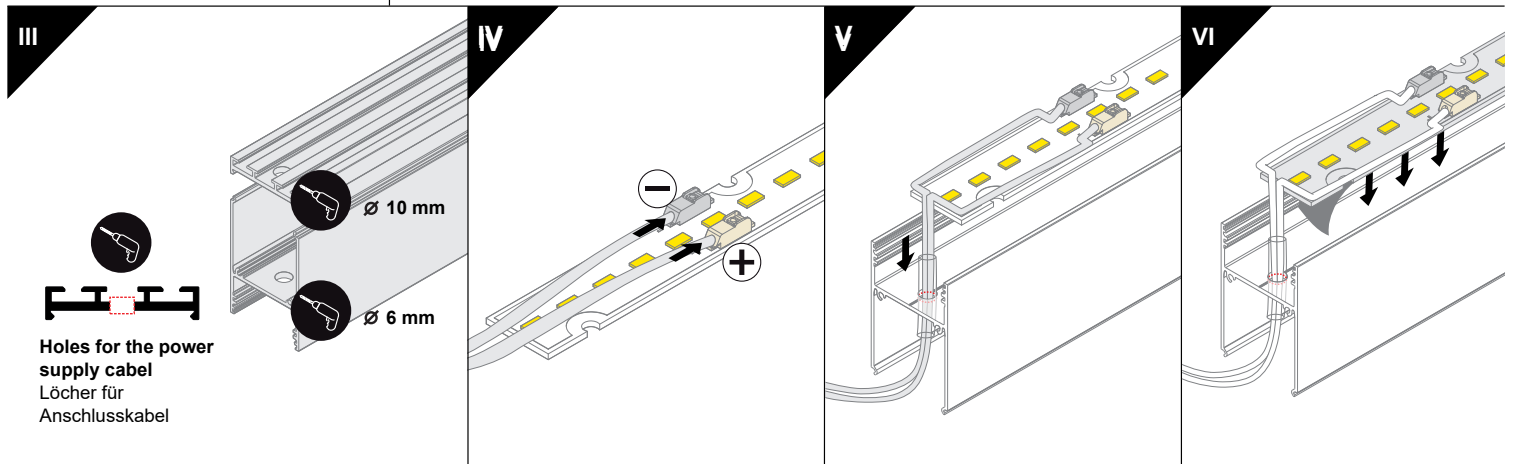
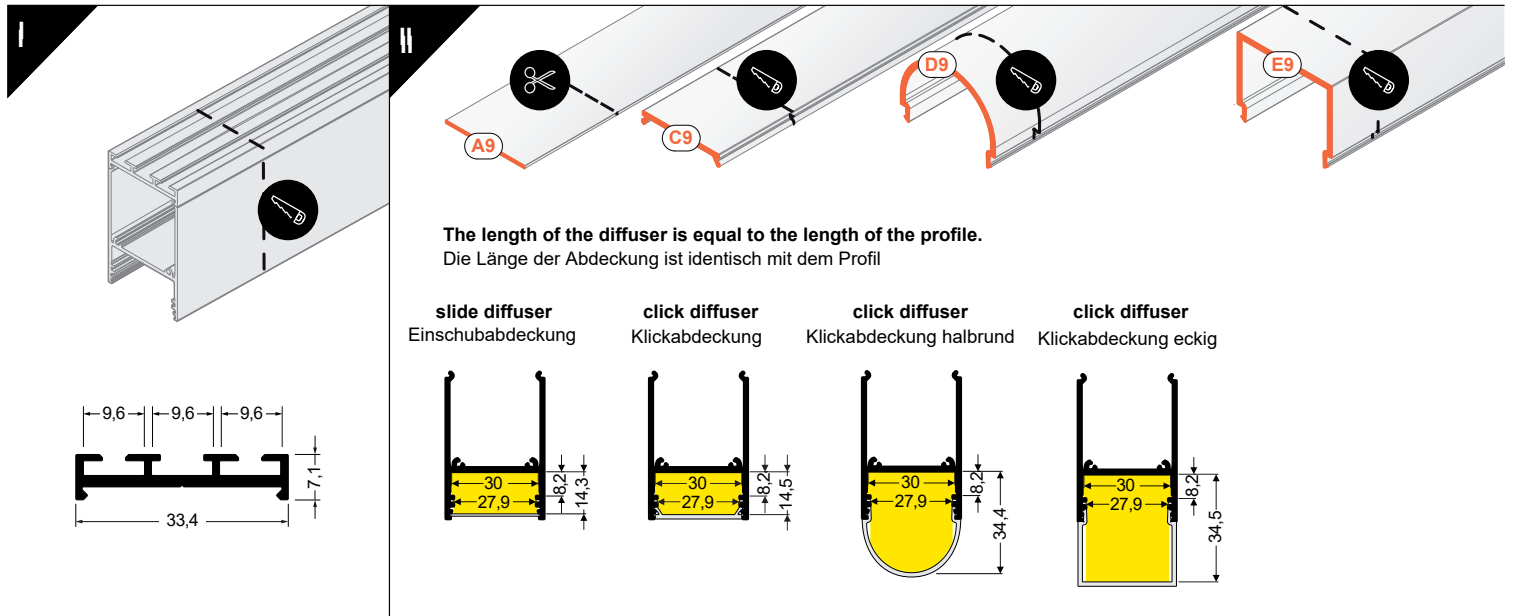
Mounting must be performed by an appropriately qualified person.
Mounting must be performed with the 230 V power supply disconnected

Die Montage muss von einer entsprechend qualifizierten Person durchgeführt werden.
Die Montage muss bei abgeschalteter 230V Stromversorgung erfolgen.

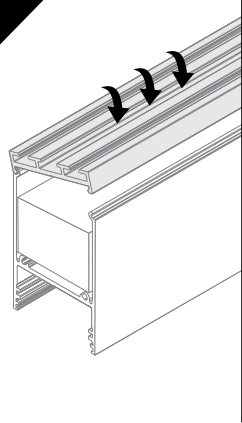




A VARUS-H + Montageprofil mit Backlight

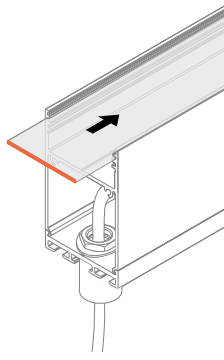


VIII

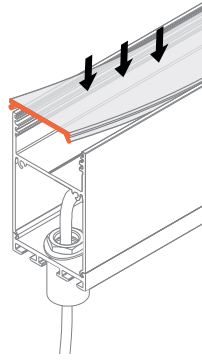


IX

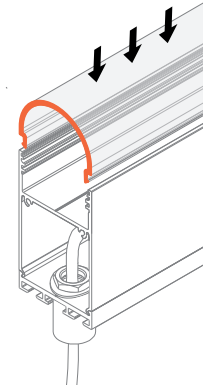
slide diffuser
Einschubabdeckung



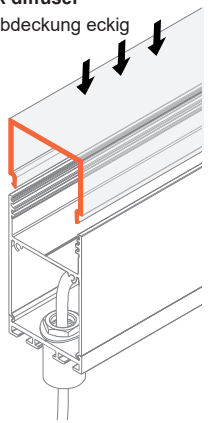
click diffuser
Klickabdeckung



click diffuser
Klickabdeckung halbrund



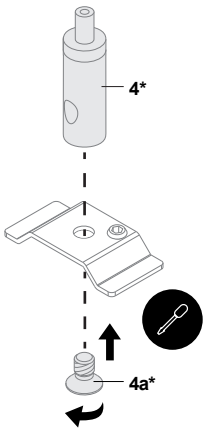
click diffuser
Klickabdeckung eckig



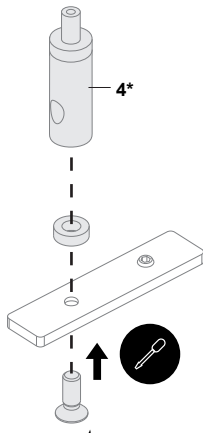
X

MOUNTING A SLING TO THE LED MOUNTING TO THE LUMINAIRE / Montage der Seilabhängung

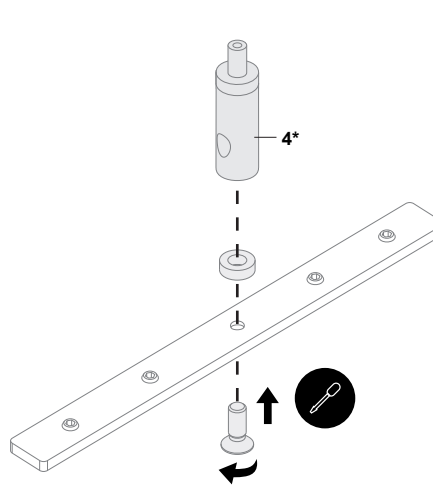
holder
Halter Seilabhängung



holder for a sling
Halter für Seilabhängung



180 deg connector
180° Verbinder

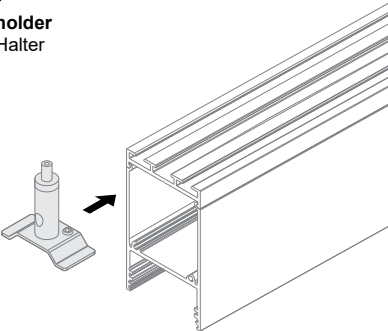


* In case of mounting even long lighting fixtures, a set (two slings) is enough. However, it is recommended to use an additional sling to increase stabilization.

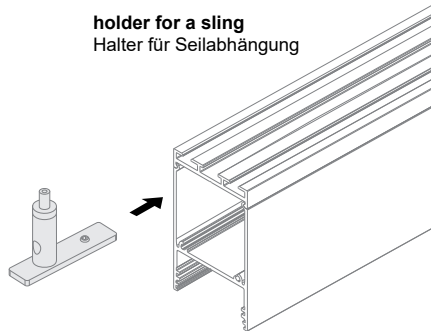
Bei der Montage auch Beleuchtungskörper reicht ein Satz (zwei Abhänger) aus. Es wird jedoch empfohlen, einen zusätzlichen Abhänger zu verwenden, um die Stabilisierung zu erhöhen.

XI

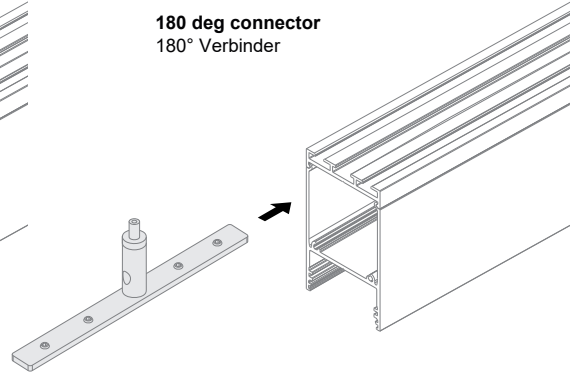
holder
Halter



holder for a sling
Halter für Seilabhängung

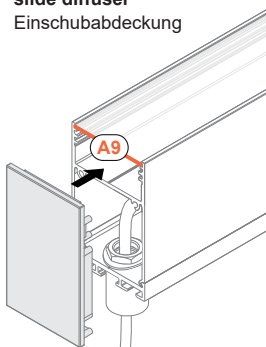


180 deg connector
180° Verbinder

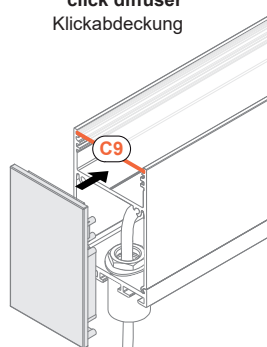


XII

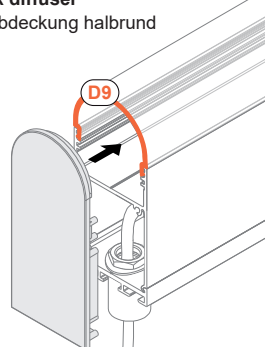
slide diffuser
Einschubabdeckung



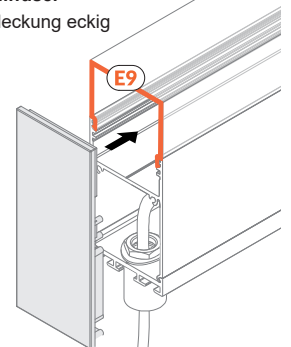
click diffuser
Klickabdeckung

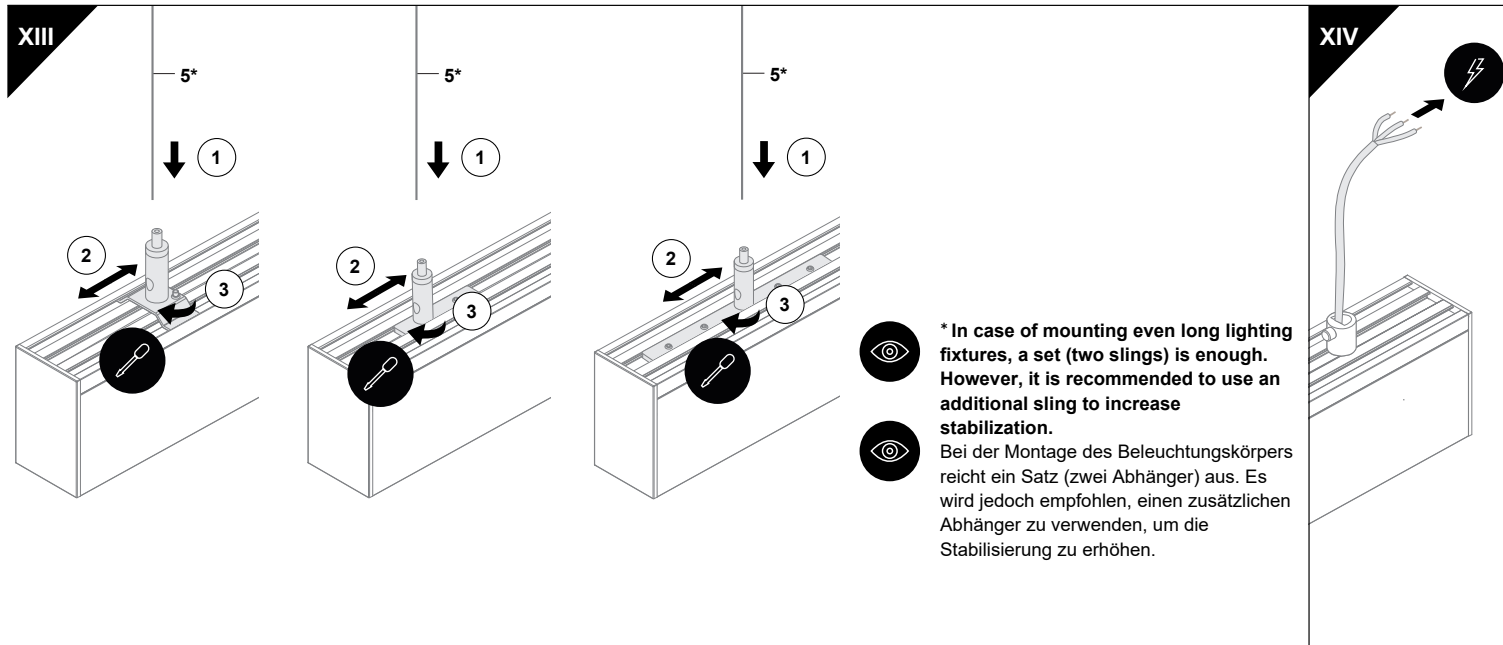


click diffuser
Klickabdeckung halbrund



click diffuser
Klickabdeckung eckig





B VARUS-H + Montageprofil mit Backlight

I

II

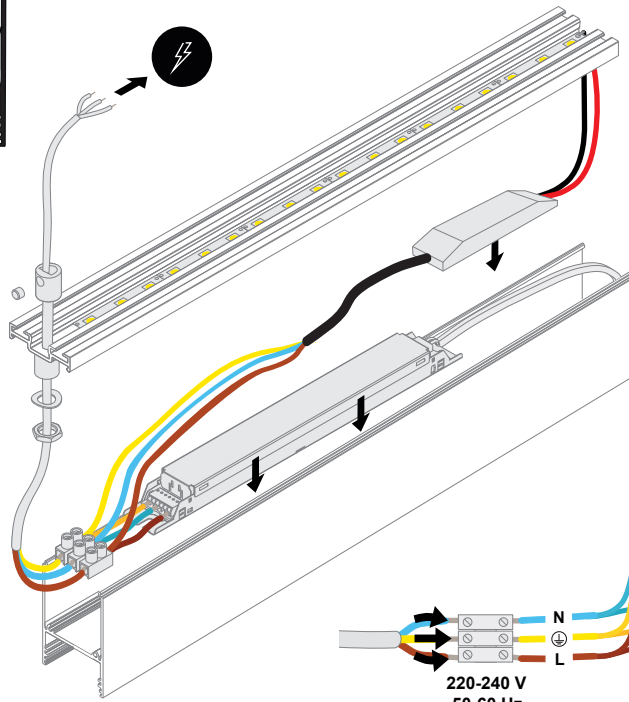
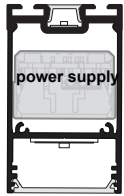
click diffuser Klickabdeckung	slide diffuser Einschubabdeckung	click diffuser Klickabdeckung	click diffuser Klickabdeckung halbrund	click diffuser Klickabdeckung eckig
9,6, 6,4, 9,6, 5,4, 10, 1,5	30, 27,9, 14,3, 8,2	30, 27,9, 14,5, 8,2	30, 27,9, 34,4, 8,2	30, 27,9, 34,5, 8,2

III

IV

V

VI



ELECTRICAL CONNECTION LAYOUT Anschlussplan

power supply for LED strip
LED-Netzteil

100-240 V AC
50-60 Hz

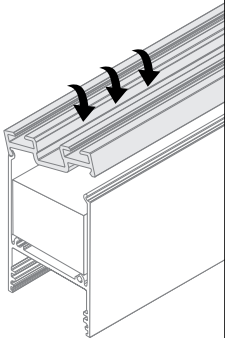
12-24 V

power supply for LED module
LED-Netzteil

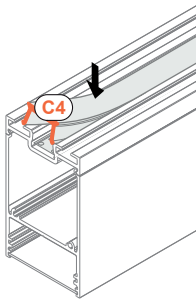
PE
N
L

PE
N
L

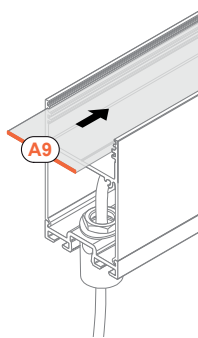
220-240 V
50-60 Hz



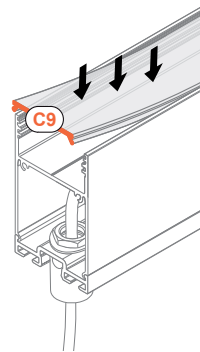
click diffuser
Klickabdeckung



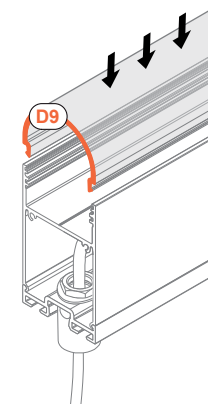
slide diffuser
Einschubabdeckung



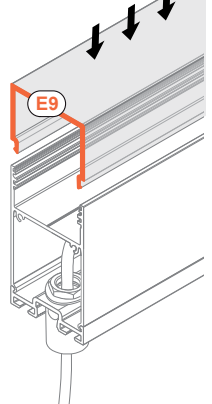
click diffuser
Klickabdeckung



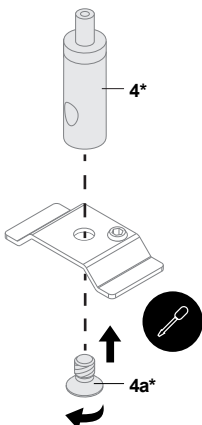
click diffuser
Klickabdeckung halbrund



click diffuser
Klickabdeckung eckig



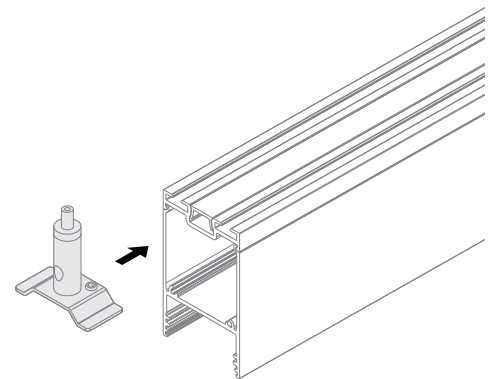
MOUNTING A SLING TO THE LED MOUNTING TO THE LUMINAIRE / Montage einer Seilabhngung an der Leuchte



* In case of mounting even long lighting fixtures, a set (two slings) is enough. However, it is recommended to use an additional sling to increase stabilization.

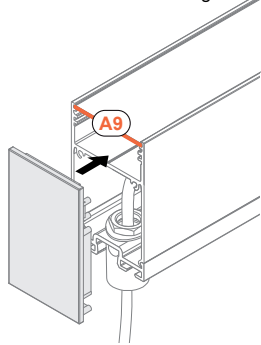


Bei der Montage des Beleuchtungskrpers reicht ein Satz (zwei Abhnger) aus. Es wird jedoch empfohlen, einen zustzlichen Abhnger zu verwenden, um die Stabilisierung zu erhhen.

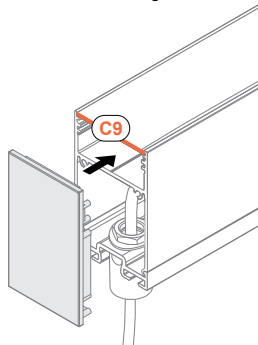


XII

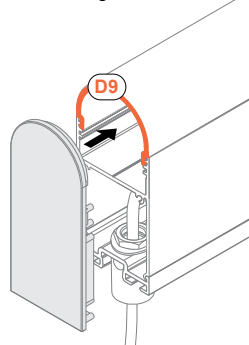
slide diffuser
Einschubabdeckung



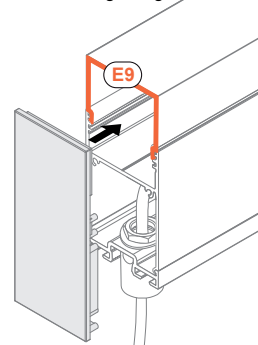
click diffuser
Klickabdeckung



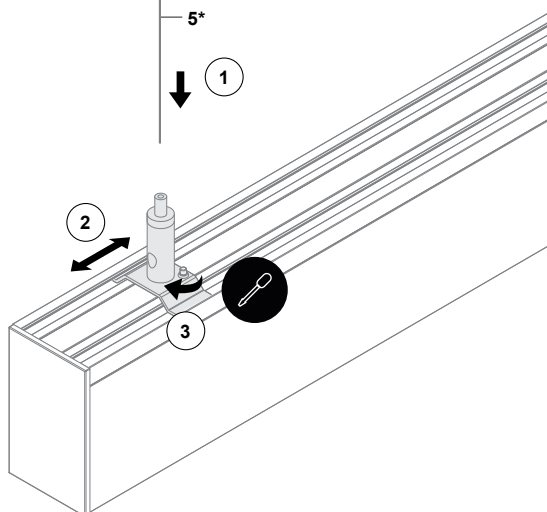
click diffuser
Klickabdeckung halbrund



click diffuser
Klickabdeckung eckig



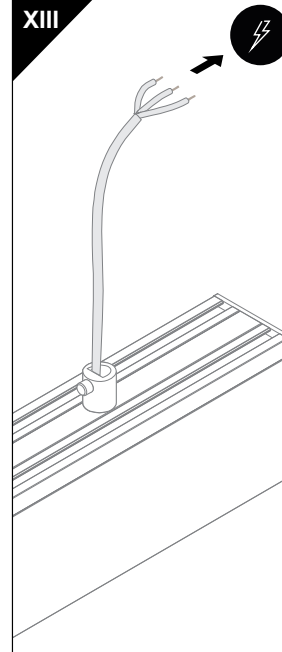
XII



* In case of mounting even long lighting fixtures, a set (two slings) is enough. However, it is recommended to use an additional sling to increase stabilization. Bei der Montage des Beleuchtungskörpers reicht ein Satz (zwei Abhänger) aus. Es wird jedoch empfohlen, einen zusätzlichen Abhänger zu verwenden, um die Stabilisierung zu erhöhen.

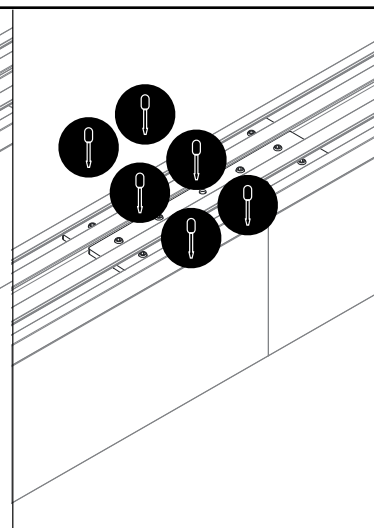
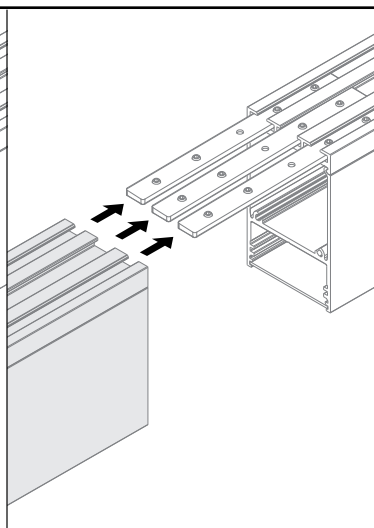
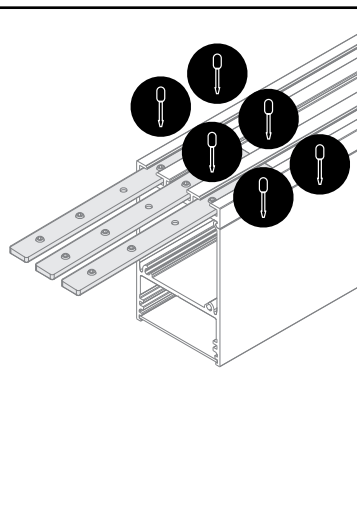
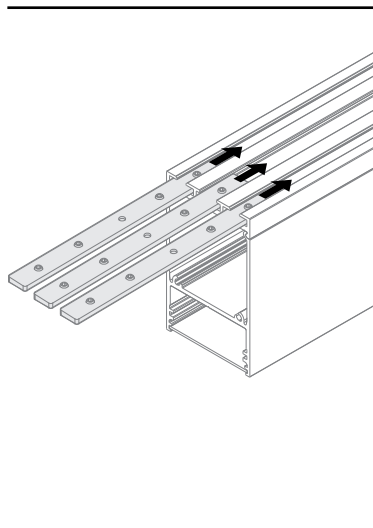


XIII



MOUNTING CONNECTORS – ANGLED CONNECTIONS / Montage der Verbinder

45° / 60° / 90° / 120° / 135° / 180°



many types of connections possible, thanks to a variety of angled connectors: 45 st / 60 st / 90 st / 120 st / 135 st / 180 st
Viele Verbindungsmöglichkeiten aufgrund der verschiedenen Winkel der Verbinder: