

LED NACH MASS IN DREI SCHRITTEN | BESTELLFORMULAR

01 GRUNDLAGEN AUSFÜLLEN

OFFERTE BESTELLUNG

Profillänge in mm

Kommission

Kabellänge in mm

Firma

Kabelauführung

Name

Hilfe zu den Kabelauführungen und Detailskizzen
siehe Punkt 03 – bitte ausfüllen!

Adresse

Endkappen

PLZ, Ort

LED-Leistung

Telefon

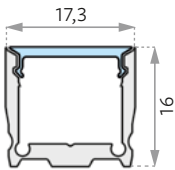
Lichtfarbe

E-Mail

Dimmung

Ort, Datum

02 WUNSCHPROFIL AUSWÄHLEN

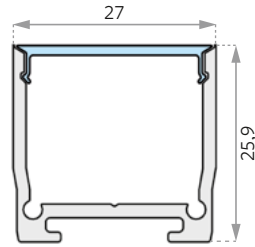


SMALL U 17,3×16 mm

Abdeckung

Montageart

IP-Schutz

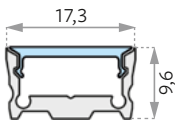


MEDIUM U 27×25,9 mm

Abdeckung

Montageart

IP-Schutz

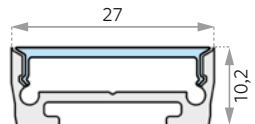


SMALL FLAT 17,3×9,6 mm

Abdeckung

Montageart

IP-Schutz

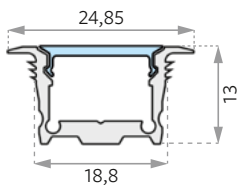


MEDIUM FLAT 27×10,2 mm

Abdeckung

Montageart

IP-Schutz

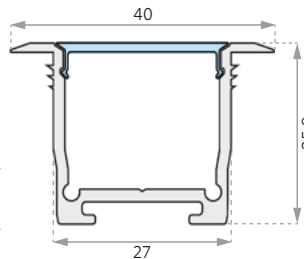


SMALL WING 24,9–18,8×13 mm

Abdeckung

Montageart

IP-Schutz

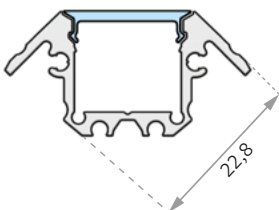


MEDIUM WING 40–27×25,9 mm

Abdeckung

Montageart

IP-Schutz

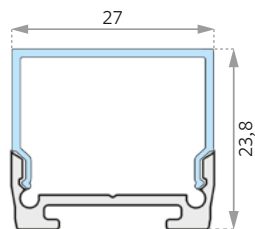


SMALL CORNER 22,8×22,8 mm

Abdeckung

Montageart

IP-Schutz

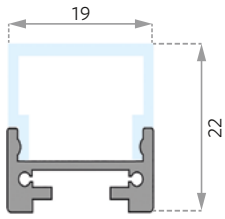


MEDIUM SQUARE 27×23,8 mm

Abdeckung

Montageart

IP-Schutz

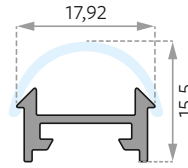


GARLIANO 19×22 mm

Abdeckung

Montageart

IP-Schutz

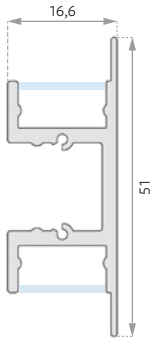


GARGANO 17,92×15,5 mm

Abdeckung

Montageart

IP-Schutz



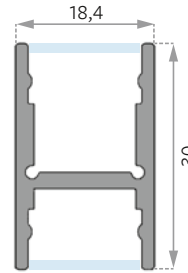
BARDOLINO DUO 16,6×51 mm

Lichtaustritt

Abdeckung

Montageart

IP-Schutz



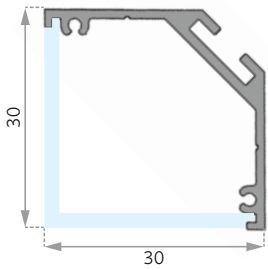
BARDOLINO H-PROFIL 18,4×30 mm

Lichtaustritt

Abdeckung

Montageart

IP-Schutz

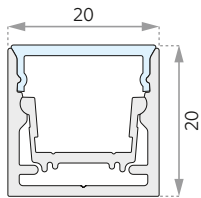


ANGOLO ECK-PROFIL 30×30 mm

Abdeckung

Leuchtenprofil

IP-Schutz



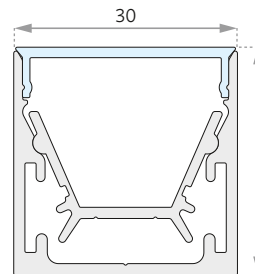
LP-U2020 20×20 mm

Abdeckung

Gipsabdeckung

Montageart

IP-Schutz



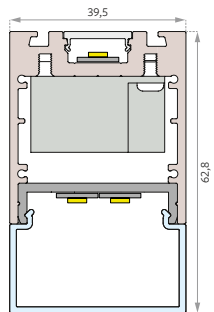
LP-U3030 30×30 mm

Abdeckung

Gipsabdeckung

Montageart

IP-Schutz



EPIC III 39,5×62,8 mm

Abdeckung

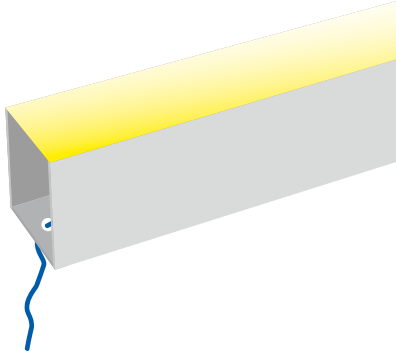
Enddeckel

Montageart

IP-Schutz

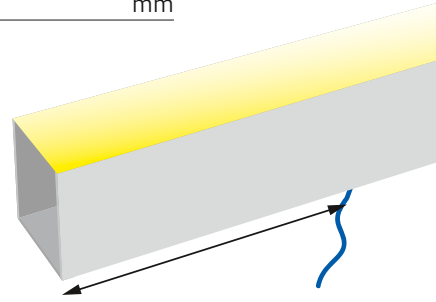
03 KABELAUSFÜHRUNGEN AUSWÄHLEN

- Durch den Profilboden,
am Ende

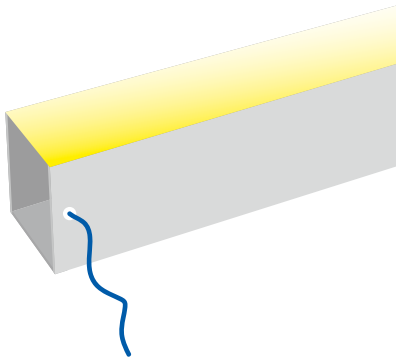


- Durch den Profilboden,
versetzt

↔ mm

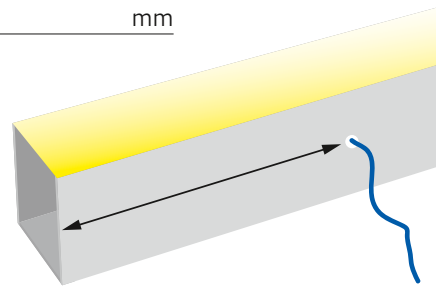


- Seitlich rechts,
am Ende

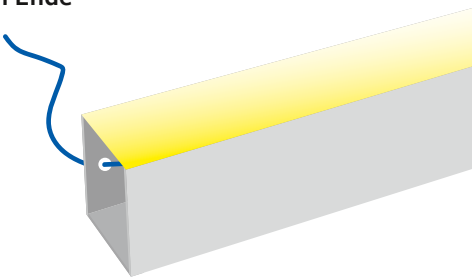


- Seitlich rechts,
versetzt

↔ mm

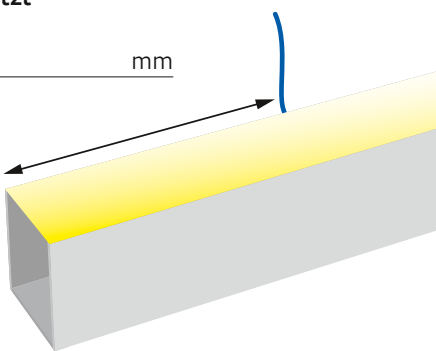


- Seitlich links,
am Ende



- Seitlich links,
versetzt

↔ mm



- Axial

