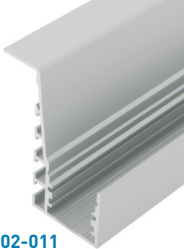
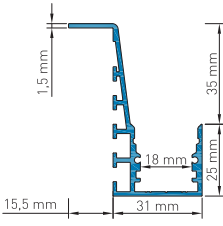
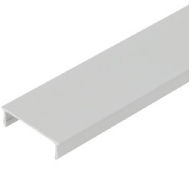
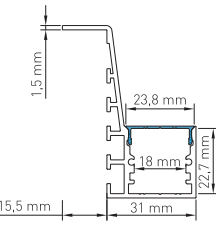
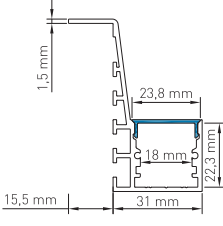
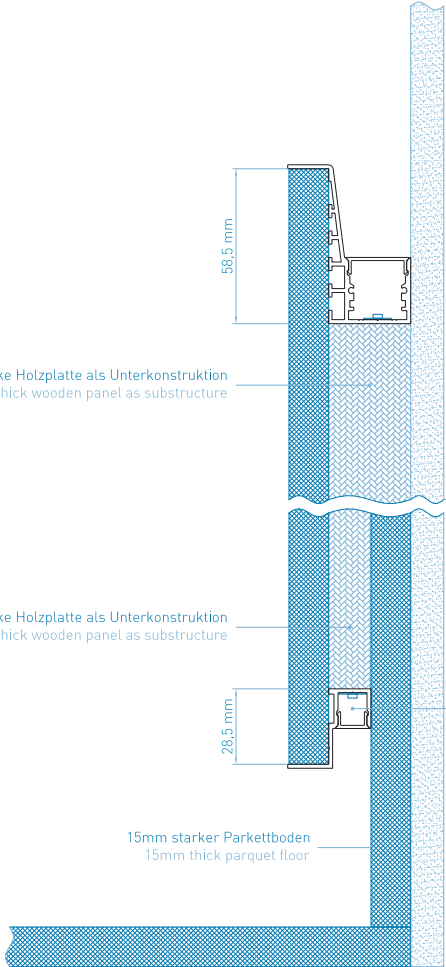
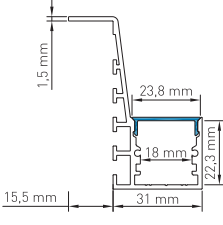
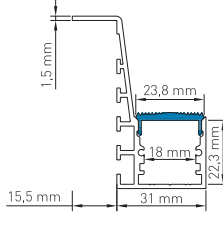
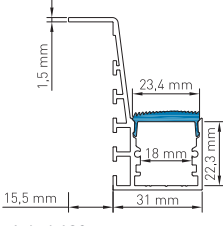


LED Profil TBP | max. LED Leistung pro Meter: 28W → Flexstrip 115

ALUMINIUM PROFILE & ABDECKUNGEN ALUMINIUM PROFILES & COVERS	
  AP-002-011 Aluminium Profil TBP Aluminium profile TBP	  AB-002-100 Aluminium Abdeckung TB Aluminium cover TB

PROFIL ABDECKUNGEN PROFILE COVERS	MONTAGEMÖGLICHKEITEN MOUNTING POSSIBILITIES
$\eta \approx 60\%$   AB-002-001 PMMA Abdeckung TB Flach Transparent PMMA cover TB flat transparent	 31mm starke Holzplatte als Unterkonstruktion 31mm thick wooden panel as substructure 16mm starke Holzplatte als Unterkonstruktion 16mm thick wooden panel as substructure Wand wall Lösung mit KLT Profil optional möglich! Solution with KLT profile optionally possible! 15mm starker Parkettboden 15mm thick parquet floor
$\eta \approx 40\%$   AB-002-003 PMMA Abdeckung TB Flach Opal PMMA cover TB flat milky	
$\eta \approx 55\%$   AB-002-010 PMMA Abdeckung TB engstrahlend - Abstrahlwinkel 10° PMMA cover TB narrow beam - beam angle 10°	
$\eta \approx 54\%$   AB-002-011 PMMA Abdeckung TB asymmetrisch - Abstrahlwinkel 13° PMMA cover TB asymmetrical - beam angle 13°	

1m	2m	4m	SONDER LÄNGE	SPECIAL LENGTH
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STANDARDLÄNGE = 2M | ALLE ANDEREN LÄNGEN SIND VOM UMTAUSCH UND DER RÜCKGABE AUSGESCHLOSSEN. LÄNGEN ÜBER 2M WERDEN MITTELS SPEDITION VERSENDET UND ERFORDERN EINE MINDESTBESTELLMENGE VON 10 STK.

STANDARD LENGTH = 2M | ALL OTHER LENGTHS ARE EXCLUDED FROM EXCHANGE AND RETURN. LENGTHS OVER 2M ARE SHIPPED BY FREIGHT CARRIER AND REQUIRE A MINIMUM ORDER QUANTITY OF 10 PCS.

HINWEIS PLEASE NOTE

Kunststoff und Aluminium besitzen unterschiedliche Ausdehnungskoeffizienten, welche bei der Montage zu berücksichtigen sind. Ausgehend von 20 °C verändert sich die Länge beim Aluminium um ca. 0,25mm pro Meter und beim Kunststoff um ca. 0,70mm pro Meter je 10 °C Temperaturunterschied.

Plastic and aluminium have different expansion coefficients, which must be considered during assembly. Based on 20 °C the length of aluminium changes approximately 0,25mm per meter and plastic approximately 0,70 mm per meter per 10 °C of difference in temperature.

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