
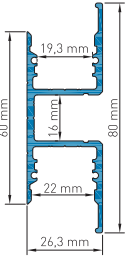

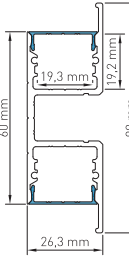

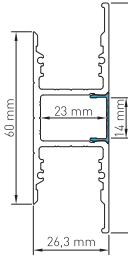

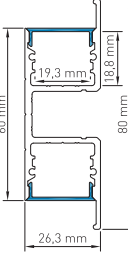

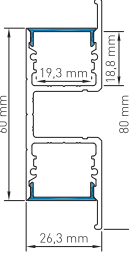

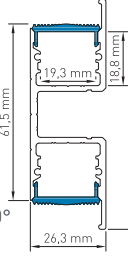

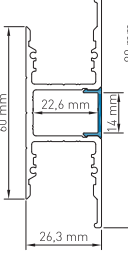

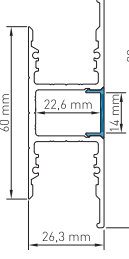

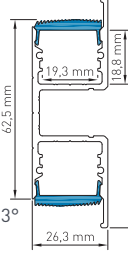


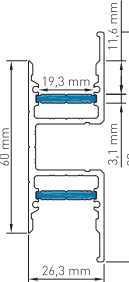



ALUMINIUM PROFILE & ABDECKUNGEN   ALUMINIUM PROFILES & COVERS					
 <p><b>AP-002-005</b> Aluminium Profil TBW Aluminium profile TBW</p>	 <p>60 mm 19,3 mm 16 mm 22 mm 26,3 mm 80 mm</p>	<p>oben und unten top and down</p>  <p><b>AB-002-100</b> Aluminium Abdeckung TB Aluminium cover TB</p>	 <p>60 mm 19,3 mm 19,2 mm 26,3 mm 80 mm</p>	<p>vorne in the front</p>  <p><b>AB-001-100</b> Aluminium Abdeckung LB Aluminium cover LB</p>	 <p>60 mm 23 mm 14 mm 26,3 mm 80 mm</p>

PROFIL ABDECKUNGEN UND EINSCHÜBE   PROFILE COVERS AND INSETS					
<p><math>\eta \approx 60\%</math></p>  <p><b>AB-002-001</b> PMMA Abdeckung (oben   unten) TB Flach Transparent PMMA cover (top   down) TB flat transparent</p>	 <p>60 mm 19,3 mm 18,8 mm 26,3 mm 80 mm</p>	<p><math>\eta \approx 40\%</math></p>  <p><b>AB-002-003</b> PMMA Abdeckung (oben   unten) TB Flach Opal PMMA cover (top   down) TB flat milky</p>	 <p>60 mm 19,3 mm 18,8 mm 26,3 mm 80 mm</p>	<p><math>\eta \approx 55\%</math></p>  <p><b>AB-002-010</b> PMMA Abdeckung (oben   unten) TB engstrahlend - Abstrahlwinkel 10° PMMA cover (top   down) TB narrow beam - beam angle 10°</p>	 <p>61,5 mm 19,3 mm 18,8 mm 26,3 mm 80 mm</p>
<p><math>\eta \approx 56\%</math></p>  <p><b>AB-001-001</b> PMMA Abdeckung (vorne) LB Flach Transparent PMMA cover (front) LB flat milky</p>	 <p>60 mm 22,6 mm 14 mm 26,3 mm 80 mm</p>	<p><math>\eta \approx 36\%</math></p>  <p><b>AB-001-003</b> PMMA Abdeckung (vorne) LB Flach Opal PMMA cover (front) LB flat milky</p>	 <p>60 mm 22,6 mm 14 mm 26,3 mm 80 mm</p>	<p><math>\eta \approx 53\%</math></p>  <p><b>AB-002-011</b> PMMA Abdeckung (oben   unten) TB asymmetrisch - Abstrahlwinkel 13° PMMA cover (top   down) TB asymmetrical - beam angle 13°</p>	 <p>62,5 mm 19,3 mm 18,8 mm 26,3 mm 80 mm</p>

PROFIL ENDKAPPEN   PROFILE ENDCAPS		PROFIL ZUBEHÖR   PROFILE ACCESSORIES	
<p>Endkappenstärke   End cap thickness 2,5mm</p>  <p><b>EK-002-500</b> Profil Endkappe TBW geschlossen Profile endcap TBW closed</p>	 <p><b>AP-100-001</b> Aluminium Flachmaterial TB Aluminium flat material TB</p>	 <p>60 mm 19,3 mm 11,4 mm 3,1 mm 80 mm 26,3 mm</p>	 <p><b>EK-100-002</b> Torx Bit TX8 für Endkappenschrauben Torx Bit TX8 for endcap screws</p>

- 1m
- 2m
- 4m
- SONDER LÄNGE
- SPECIAL LENGTH

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.

