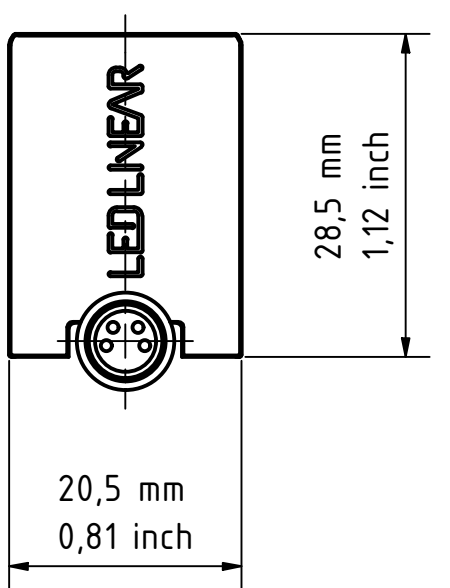
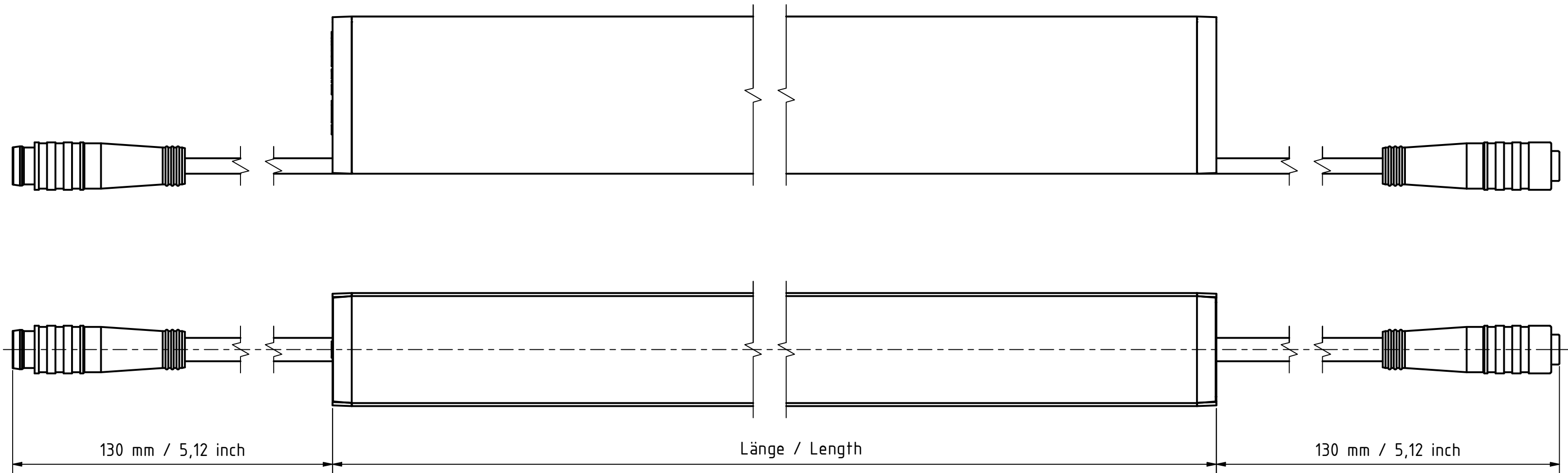


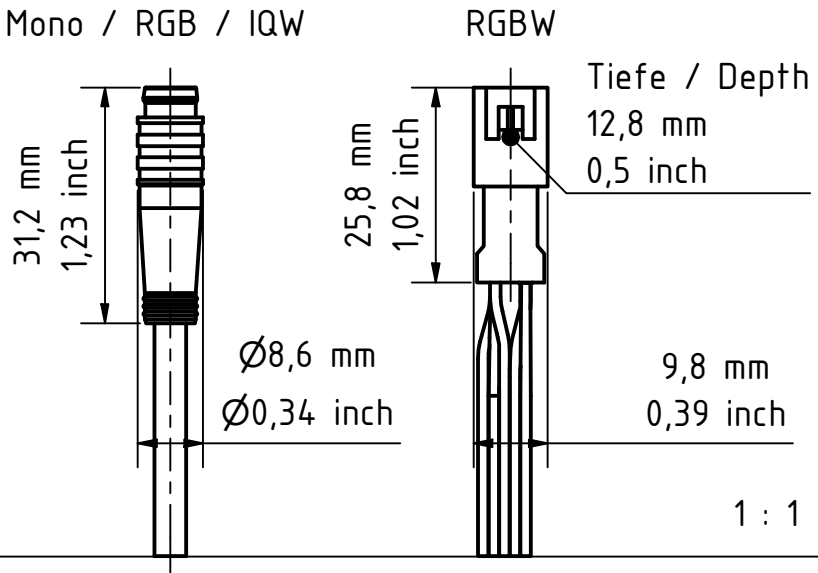
Standard ADONIS ARCHITECTURAL IP67
mit zwei Steckverbindern / with two connectors (DC)



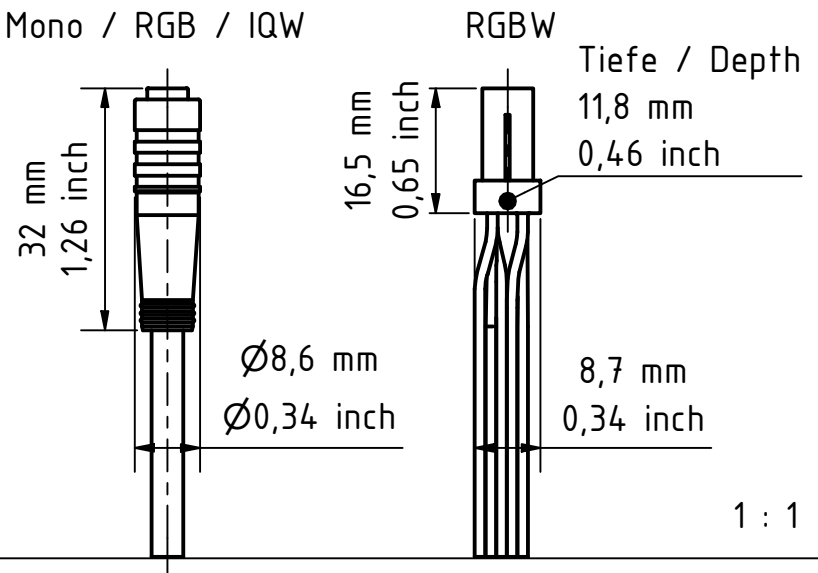
Standard ADONIS ARCHITECTURAL IP67
mit einem Steckverbinder / with one connector (M0)



VarioCon:
Stecker / Male:



VarioCon:
Buchse / Female:



Toleranzen und Längen / Tolerances and Lenghts:

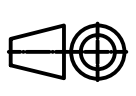
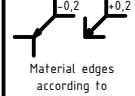
Toleranz / Tolerance: $\pm 1 \text{ mm} / 0.04 \text{ inch}$

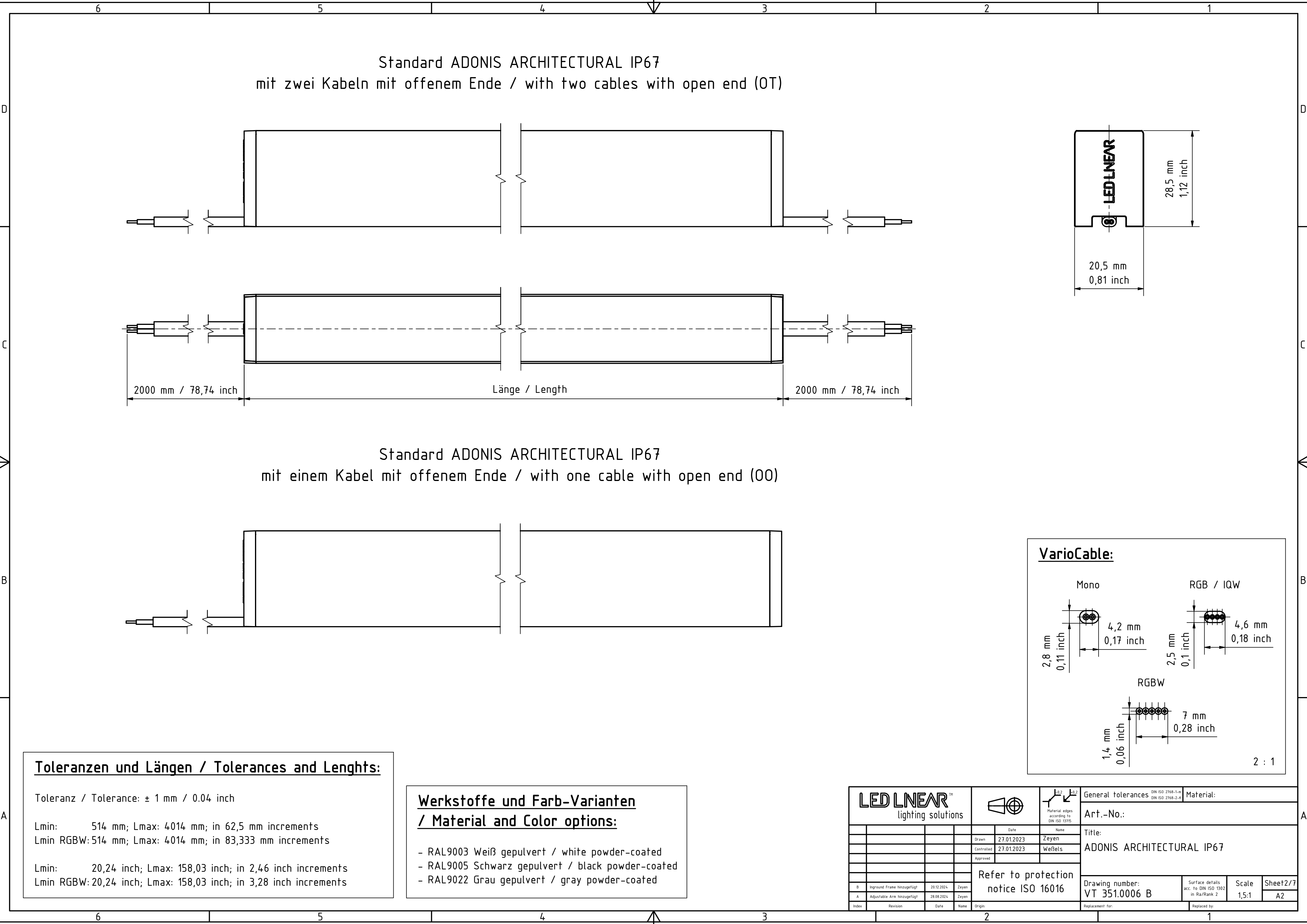
Lmin: 514 mm; Lmax: 4014 mm; in 62,5 mm increments
Lmin RGBW: 514 mm; Lmax: 4014 mm; in 83,333 mm increments

Lmin: 20,24 inch; Lmax: 158,03 inch; in 2,46 inch increments
Lmin RGBW: 20,24 inch; Lmax: 158,03 inch; in 3,28 inch increments

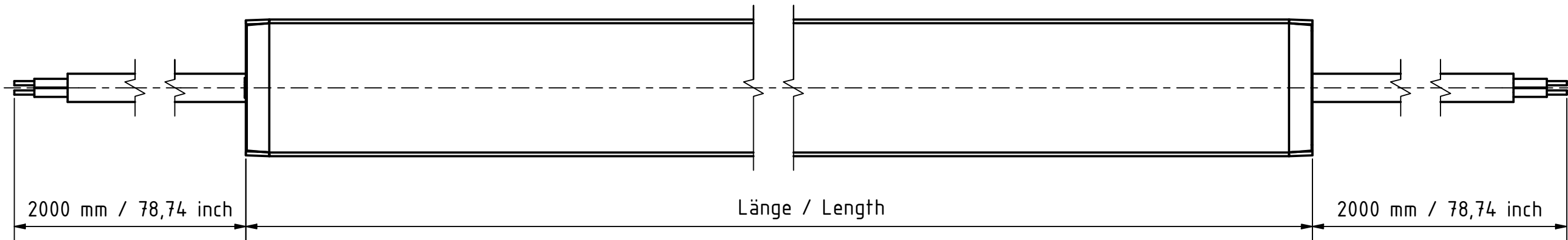
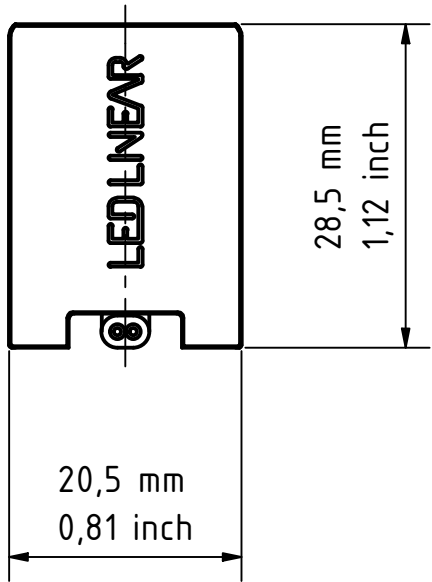
Werkstoffe und Farb-Varianten
/ Material and Color options:

- RAL9003 Weiß gepulvert / white powder-coated
- RAL9005 Schwarz gepulvert / black powder-coated
- RAL9022 Grau gepulvert / gray powder-coated

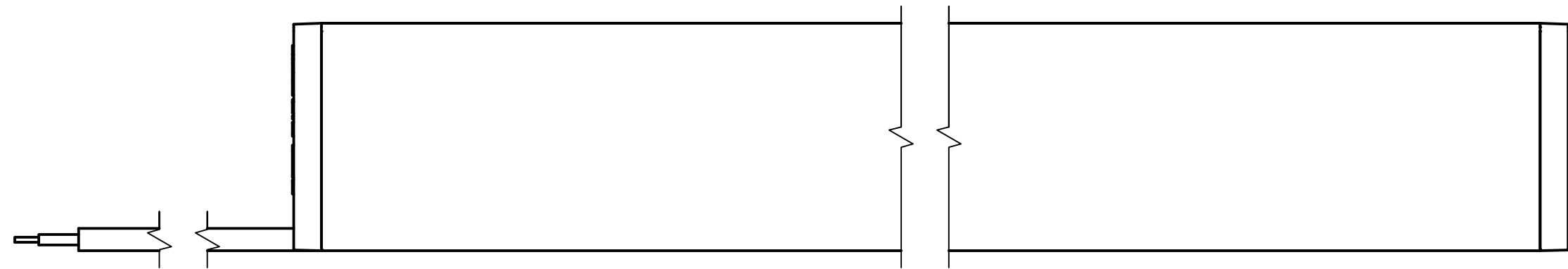
LED LINEAR TM lighting solutions								General tolerances DIN ISO 2768-1-M DIN ISO 2768-2-M		Material:	
								Art.-No.:			
				Date		Name		Title:			
				Drawn		Zeyen		ADONIS ARCHITECTURAL IP67			
				Controlled		Weßels					
				Approved							



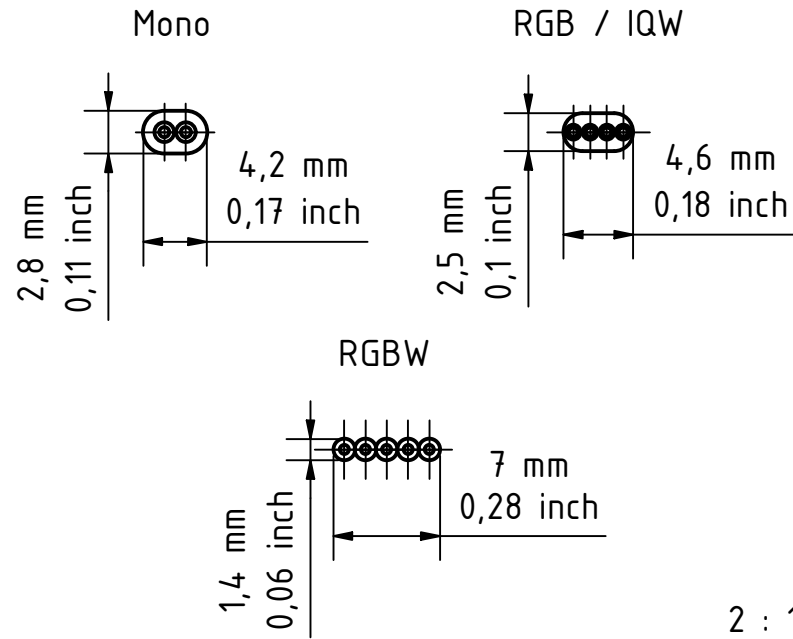
Standard ADONIS ARCHITECTURAL IP67
mit zwei Kabeln mit offenem Ende / with two cables with open end (OT)



Standard ADONIS ARCHITECTURAL IP67
mit einem Kabel mit offenem Ende / with one cable with open end (OO)



VarioCable:



Toleranzen und Längen / Tolerances and Lenghts:

Toleranz / Tolerance: ± 1 mm / 0.04 inch

Lmin: 514 mm; Lmax: 4014 mm; in 62,5 mm increments
Lmin RGBW: 514 mm; Lmax: 4014 mm; in 83,333 mm increments

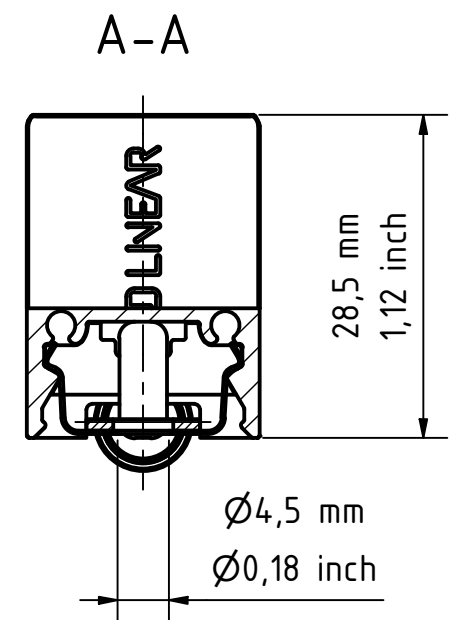
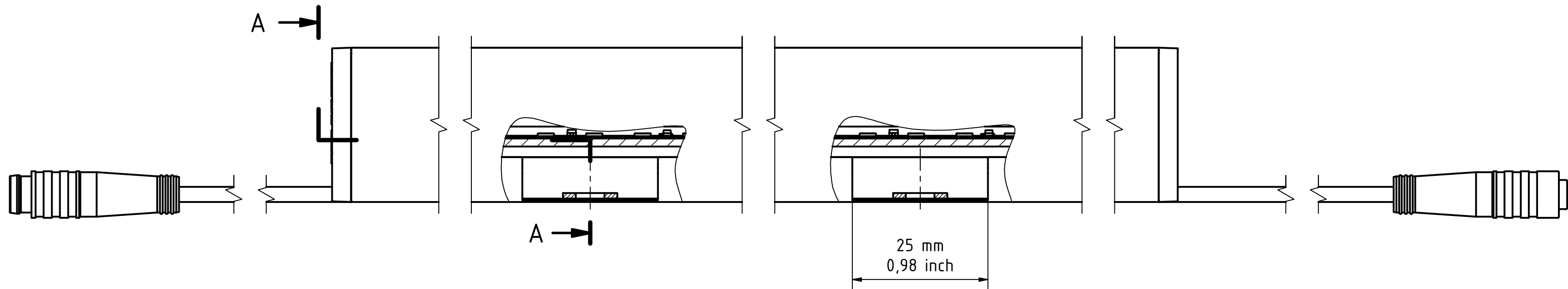
Lmin: 20,24 inch; Lmax: 158,03 inch; in 2,46 inch increments
Lmin RGBW: 20,24 inch; Lmax: 158,03 inch; in 3,28 inch increments

Werkstoffe und Farb-Varianten
/ Material and Color options:

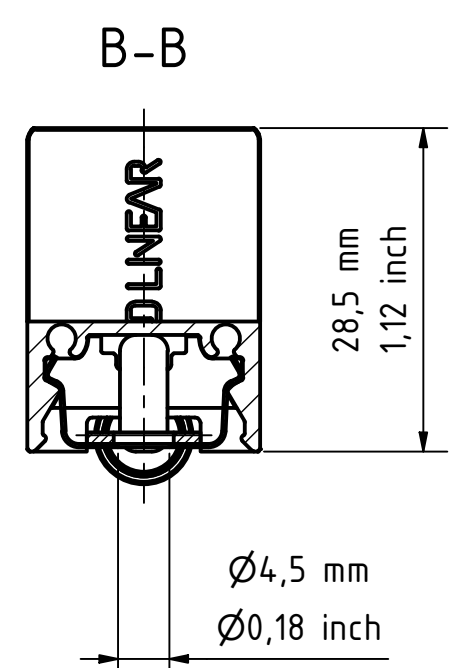
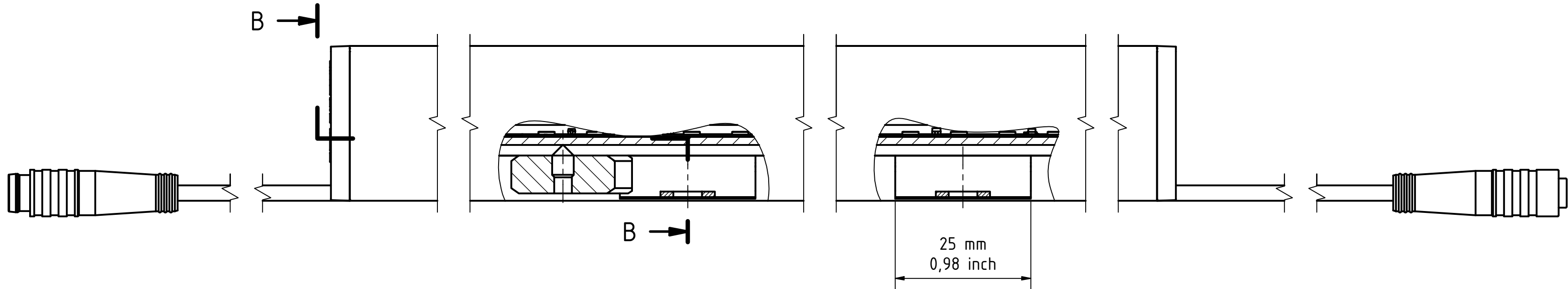
- RAL9003 Weiß gepulvert / white powder-coated
- RAL9005 Schwarz gepulvert / black powder-coated
- RAL9022 Grau gepulvert / gray powder-coated

LED LINEARTM lighting solutions						 Material edges according to DIN ISO 15715		General tolerances DIN ISO 2768-1-M DIN ISO 2768-2-M		Material:	
				Date		Name		Art.-No.:			
				Drawn		Zeyen		Title:			
				Controlled		Weßels		ADONIS ARCHITECTURAL IP67			
				Approved				Drawing number: VT 351.0006 B Surface details acc. to DIN ISO 1302 in Ra/Rank 2 Scale 1,5:1 Sheet2/7 A2			
				Refer to protection notice ISO 16016							
B		Inground Frame hinzugefügt		20.12.2024		Zeyen					
A		Adjustable Arm hinzugefügt		28.08.2024		Zeyen					
Index		Revision		Date		Name		Origin:		Replacement for:	
										Replaced by:	

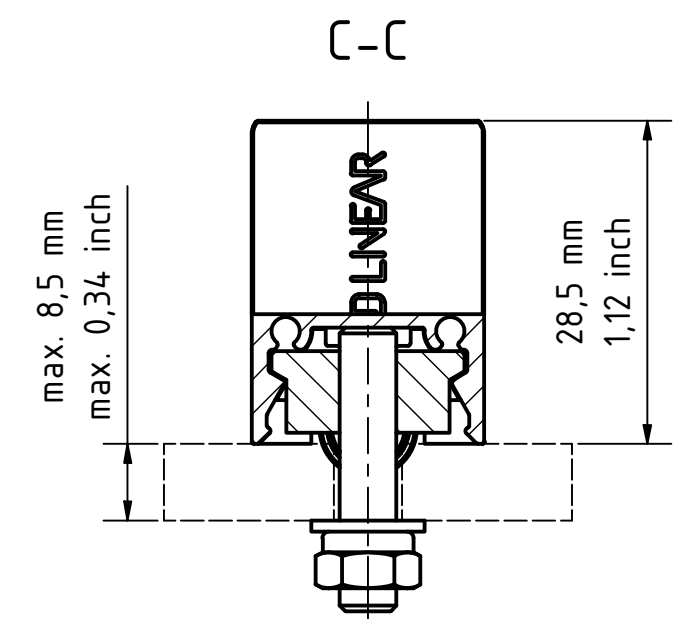
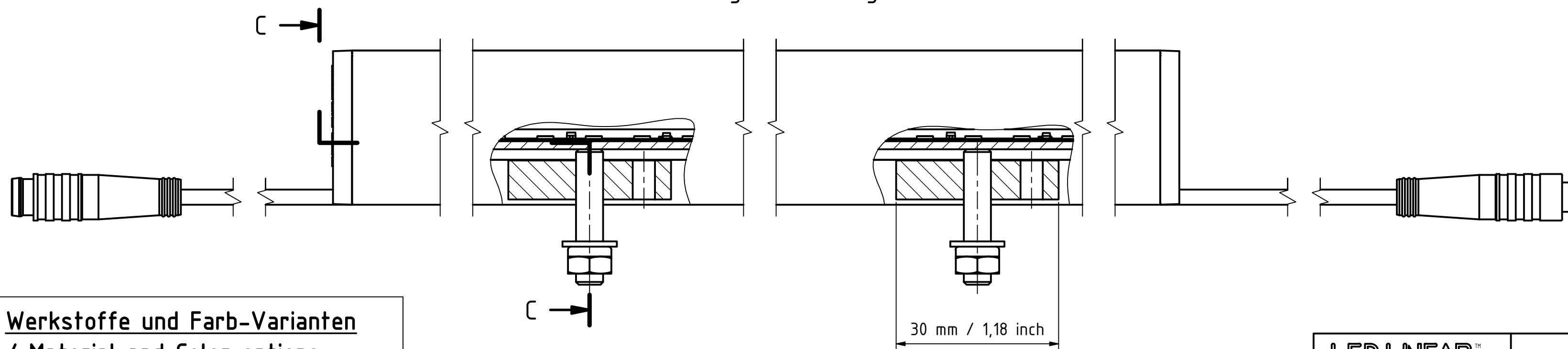
Standard ADONIS ARCHITECTURAL IP67
Anbau Horizontal / Surface Mounting Horizontal (SH) / 13000202



Standard ADONIS ARCHITECTURAL IP67
Anbau Vertikal / Surface Mounting Vertical (SV) / 13000202 / 13000287



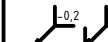
Standard ADONIS ARCHITECTURAL IP67
Anbau mit Verschraubung / Mounting Lock (ML) / 13000465



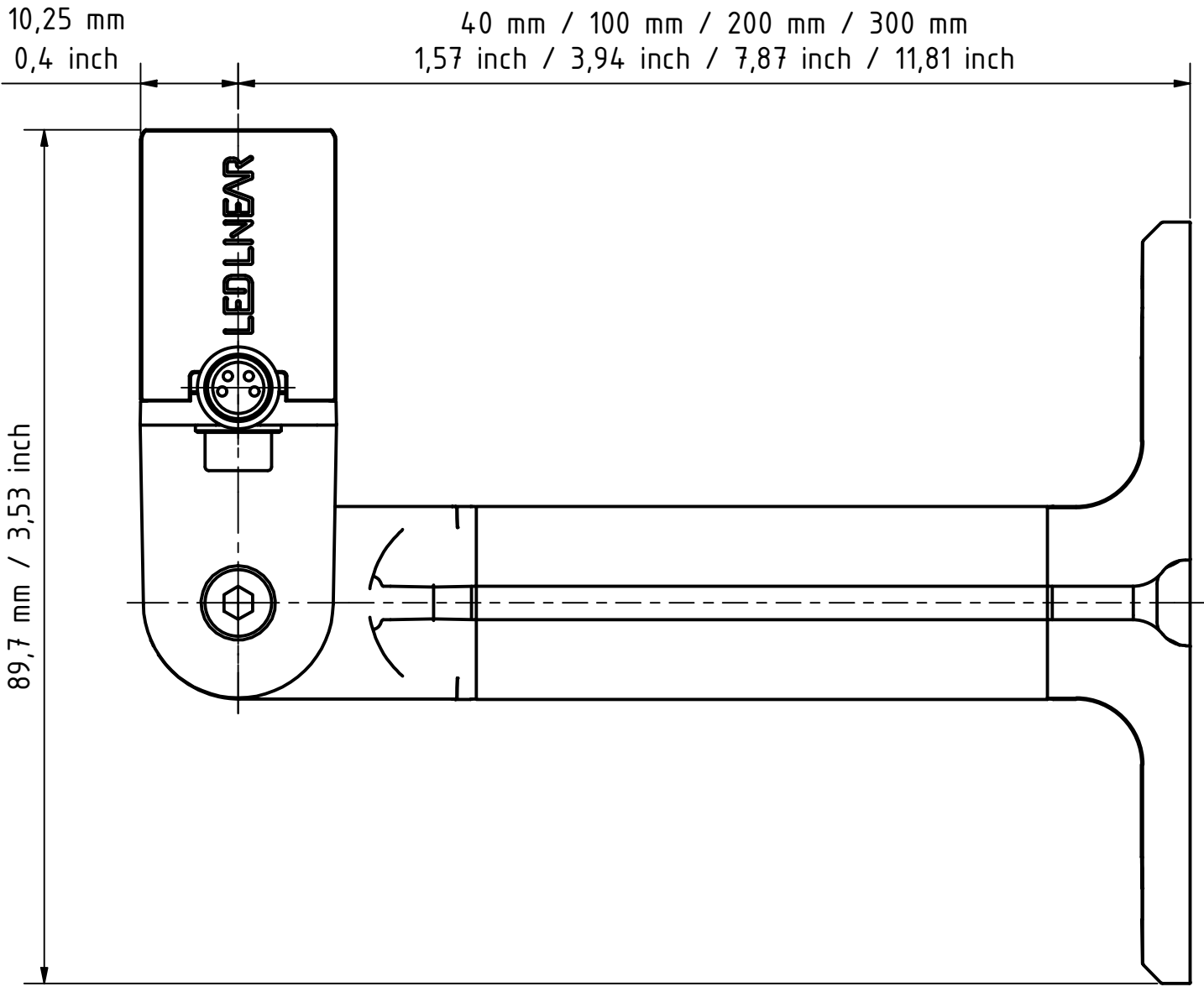
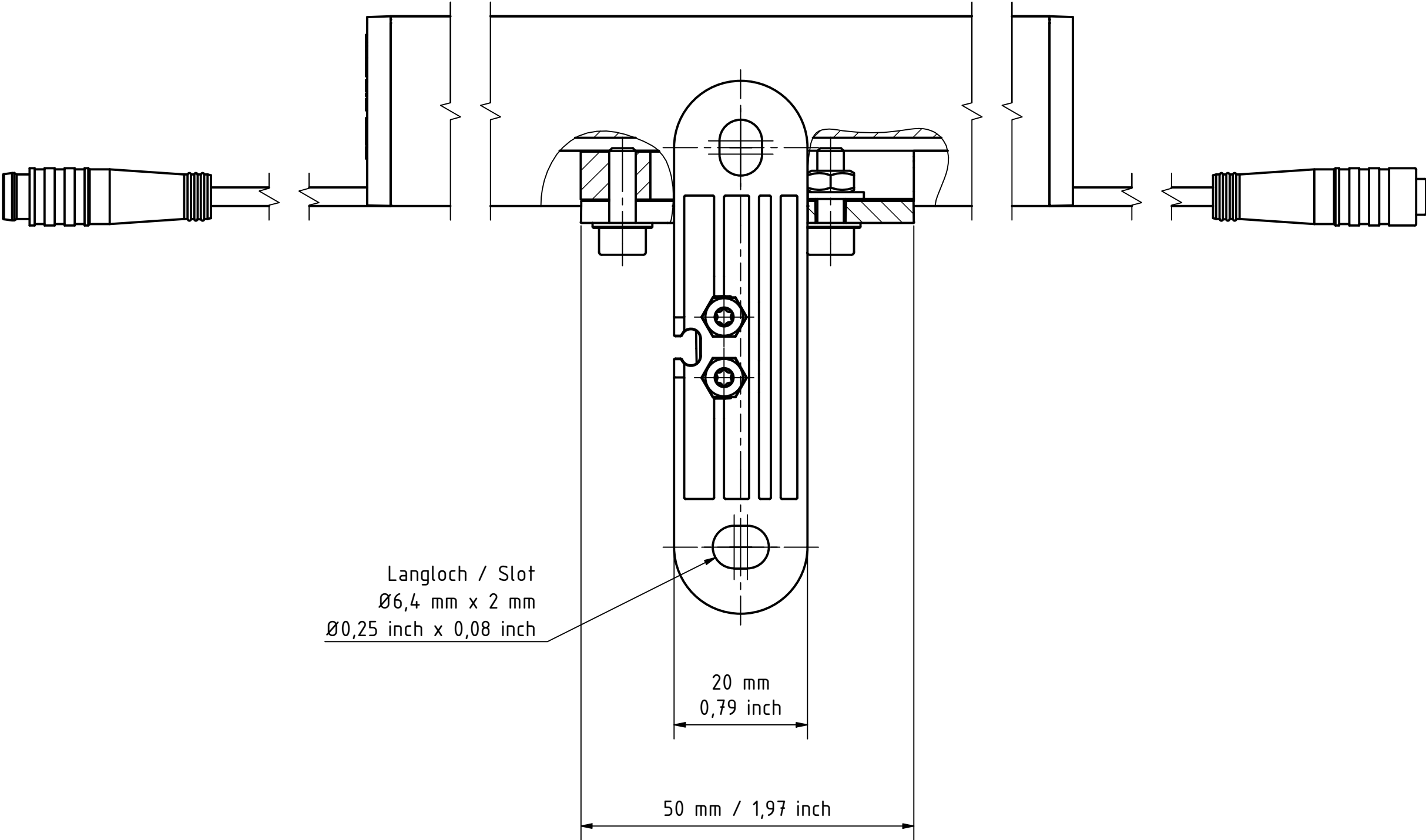
Werkstoffe und Farb-Varianten
/ Material and Color options:

Art.-#: 13000202
- 1.4310 / Federbandstahl / Spring band steel

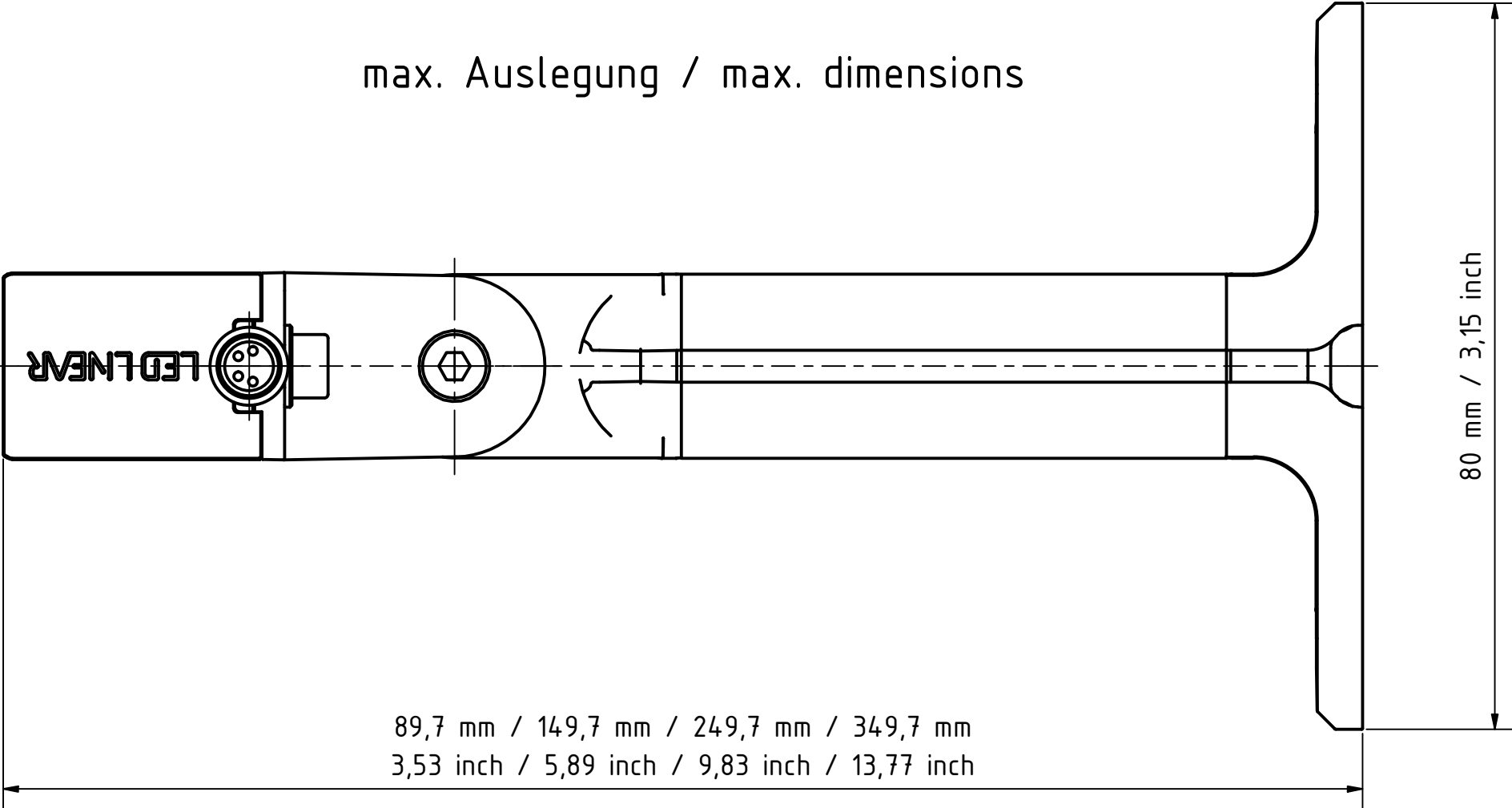
Art.-#: 13000287
- 1.4031 / Chrom-Stahl / Stainless steel

LED LINEAR™ lighting solutions								General tolerances DIN ISO 2768-1-M DIN ISO 2768-2-M		Material:	
						Material edges according to DIN ISO 15115		Art.-No.:			
				Date		Name		Title:			
				Drawn 27.01.2023		Zeyen		ADONIS ARCHITECTURAL IP67			
				Controlled 27.01.2023		Weßels					
				Approved							

Standard ADONIS ARCHITECTURAL IP67
Anbau Arm verstellbar / Surface Mounting Adjustable Arm (A0-A3) / 13000487 / 13000489



max. Auslegung / max. dimensions

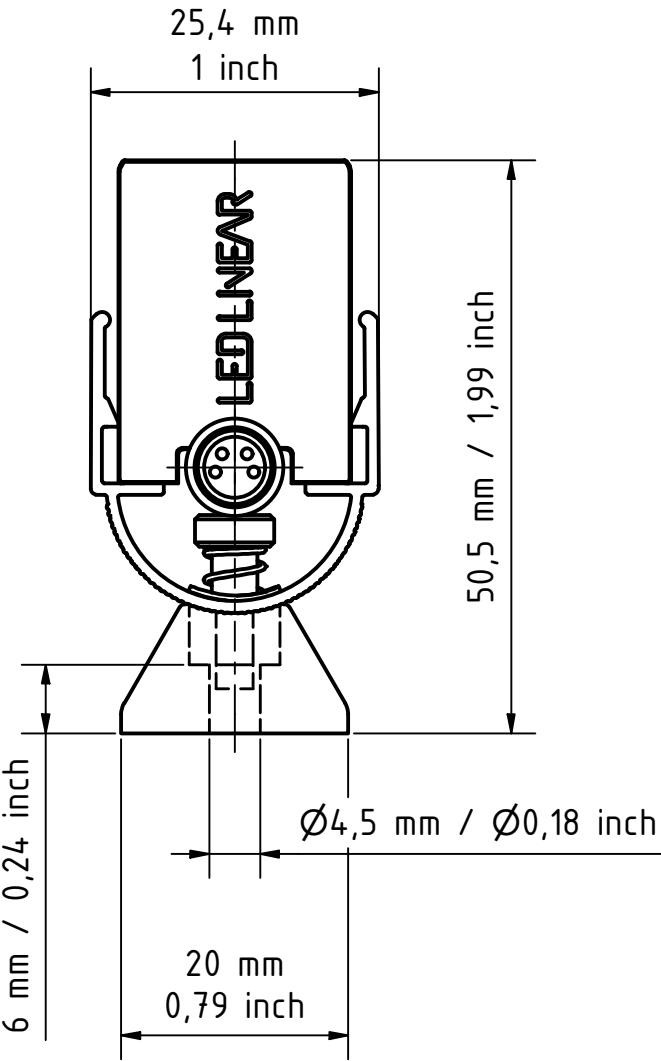
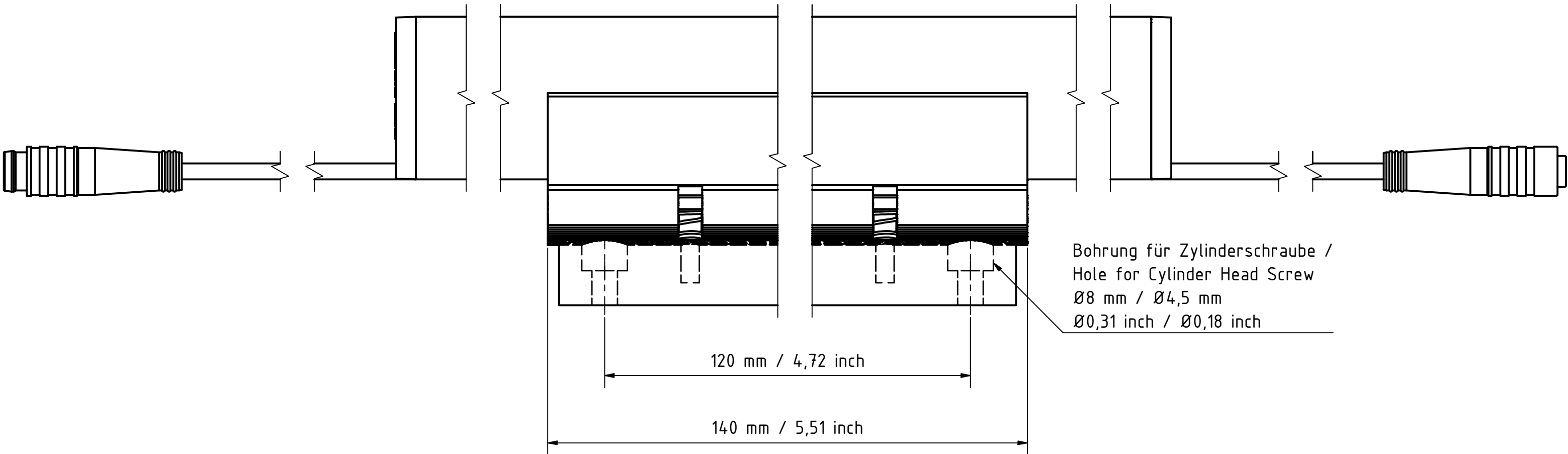


Werkstoffe und Farb-Varianten
/ Material and Color options:

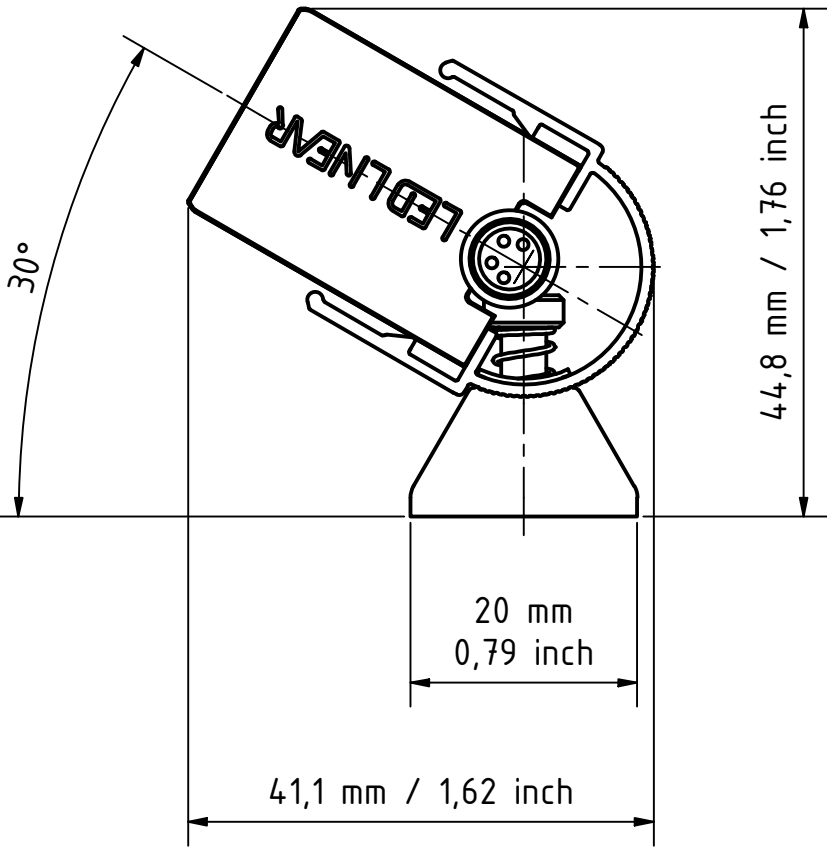
- Art.-#: 13000487
- RAL9003 Weiß gepulvert / white powder-coated
 - RAL9004 Schwarz gepulvert / black powder-coated
 - RAL9022 Grau gepulvert / gray powder-coated

LED LINEAR TM lighting solutions				General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-M		Material:	
				Art.-No.:		Title:	
				Drawn		27.01.2023	
				Controlled		27.01.2023	
				Approved			
				Refer to protection notice ISO 16016		Drawing number:	
				B		Inground Frame hinzugefügt	
				A		Adjustable Arm hinzugefügt	
				Index		Revision	
				Date		Name	
				Origin:		Replacement for:	
				Replaced by:		Surface details acc. to DIN ISO 1302 in Ra/Rank 2	
				Scale		Sheet4/7	
				1,5:1		A2	

Standard ADONIS ARCHITECTURAL IP67
Anbau verstellbar / Surface Mounting Adjustable (SA) / 13000265-SIL/-SCH



max. Verstellbarkeit / max. adjustability

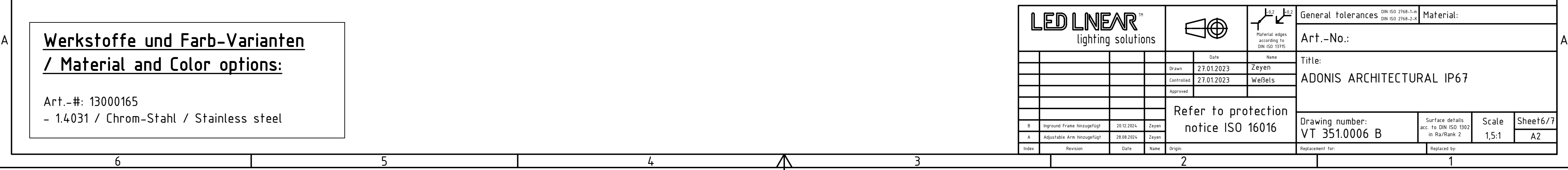
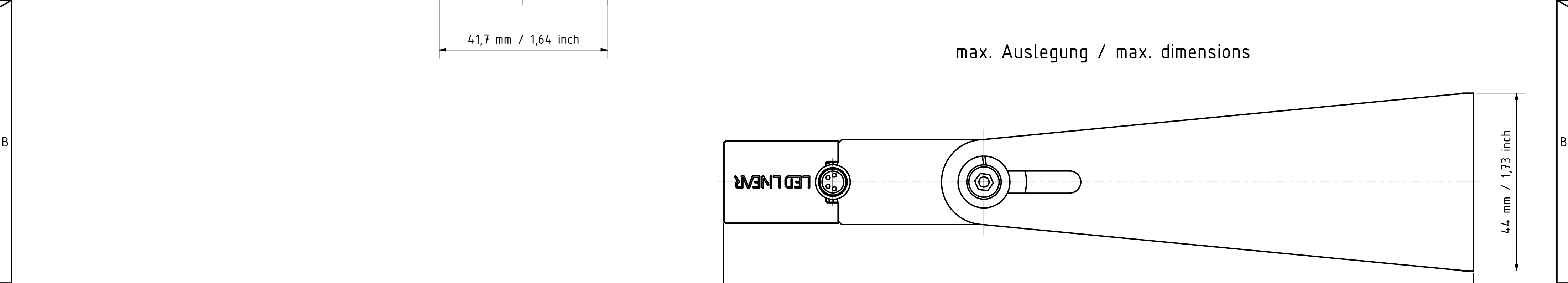
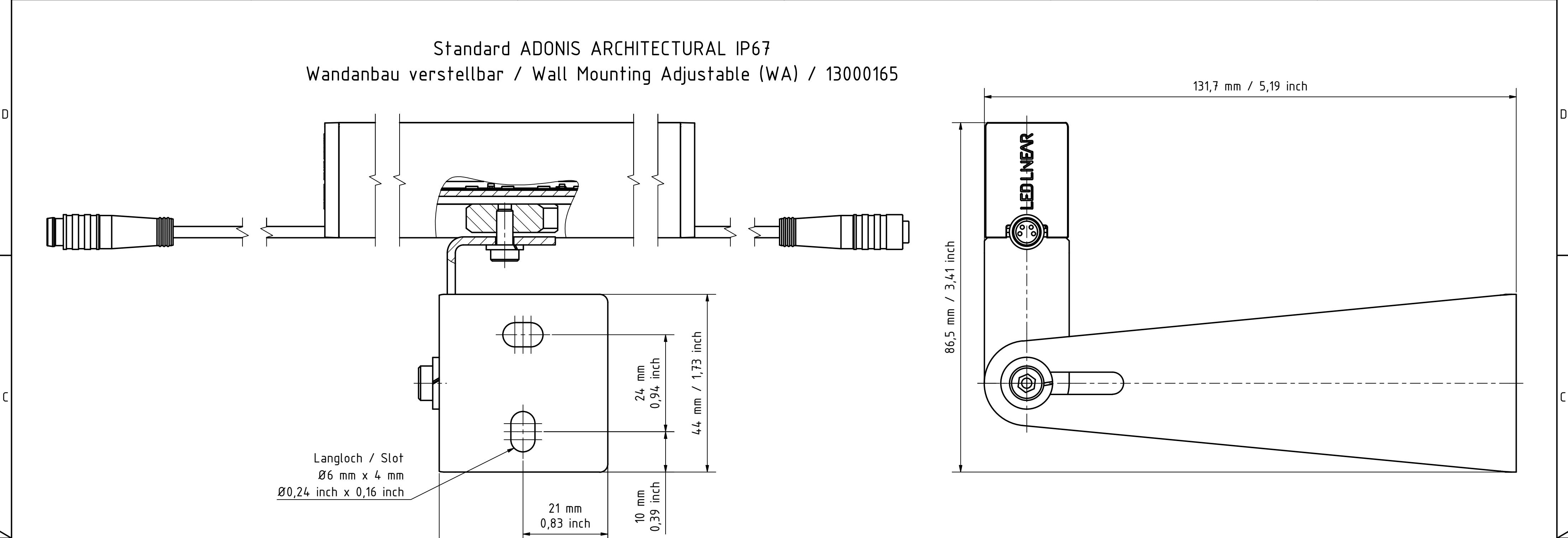


Werkstoffe und Farb-Varianten
/ Material and Color options:

Art.-#: 13000265-SIL/-SCH
- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black

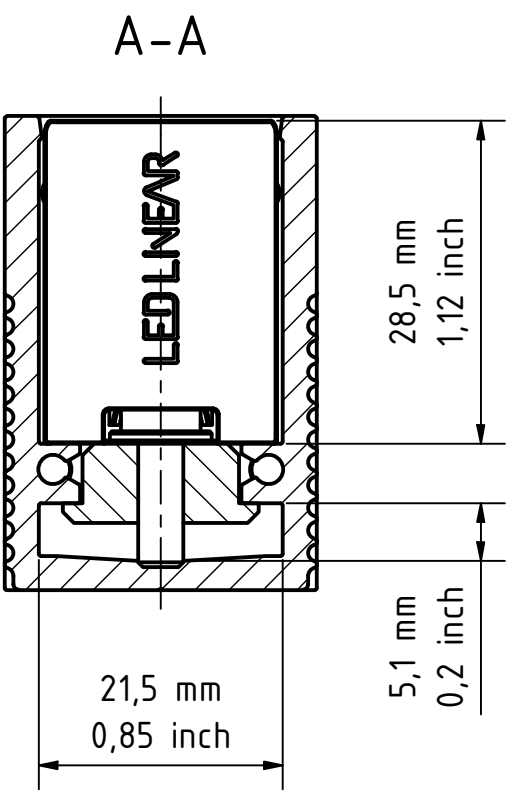
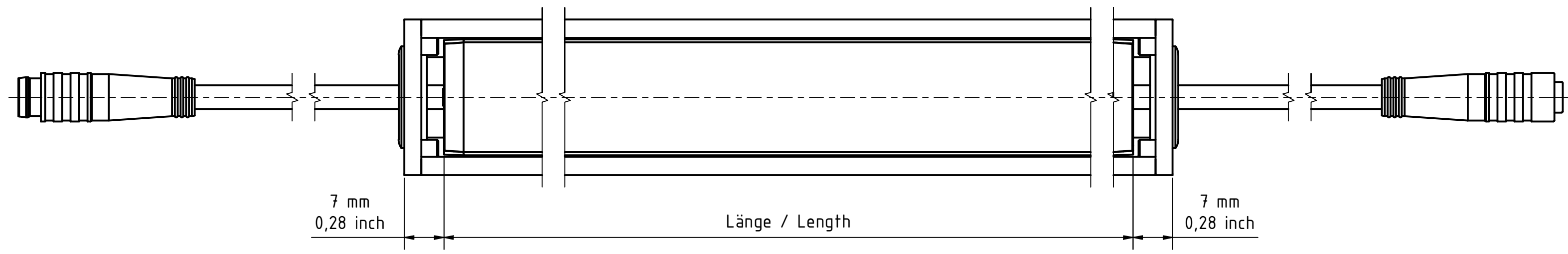
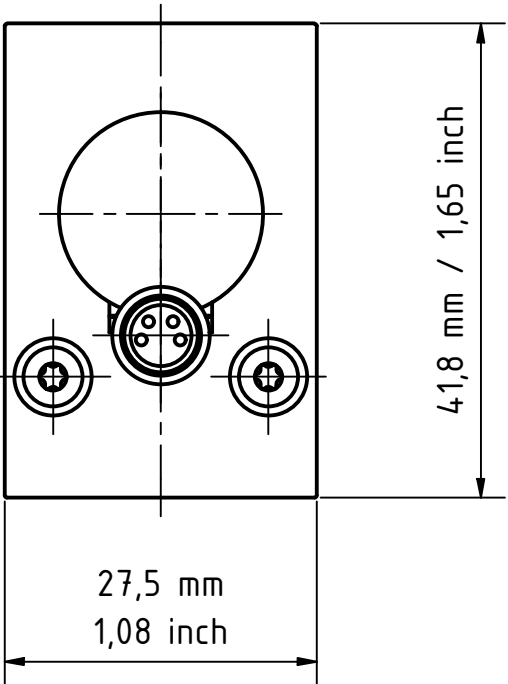
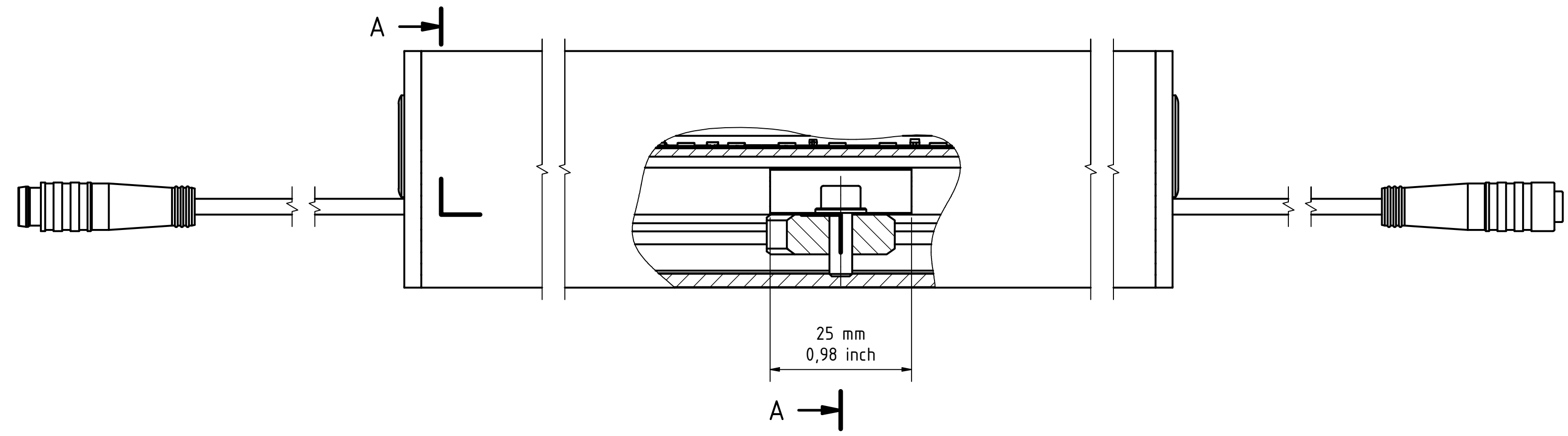
LED LINEAR TM lighting solutions								General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-M		Material:									
						Material edges according to DIN ISO 13715		Art.-No.:											
					Date	Name	Title:												
					Drawn	27.01.2023	Zeyen	ADONIS ARCHITECTURAL IP67											
					Controlled	27.01.2023	Weßels												
					Approved														
					Refer to protection notice ISO 16016							Drawing number: VT 351.0006 B		Surface details acc. to DIN ISO 1302 in Ra/Rank 2		Scale 1,5:1		Sheet5/7 A2	
B	Inground Frame hinzugefügt		20.12.2024		Zeyen														
A	Adjustable Arm hinzugefügt		28.08.2024		Zeyen														
Index		Revision		Date		Name		Origin:		Replacement for:				Replaced by:					

6	5	4	3	2	1
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								General tolerances DIN ISO 2768-1-M DIN ISO 2768-2-K		Material:			
						Art.-No.:							
				Date		Name		Title: ADONIS ARCHITECTURAL IP67					
				Drawn 27.01.2023		Zeyen							
				Controlled 27.01.2023		Weßels							
				Approved									
				Refer to protection notice ISO 16016									
B Inground Frame hinzugefügt!		20.12.2024		Zeyen		Drawing number: VT 351.0006 B		Surface details acc. to DIN ISO 1302 in Ra/Rank: 2		Scale 1,5:1		Sheet6/7 A2	
A Adjustable Arm hinzugefügt!		28.09.2024		Zeyen									
Index Revision		Date		Name		Origin:		Replacement for:		Replaced by:			

Standard ADONIS ARCHITECTURAL IP67
Einbaurahmen / Inground Frame (IF) / 10000639



Werkstoffe und Farb-Varianten
/ Material and Color options:

Art.-#: 13000639
- E6/C0 / 15-20µm / Aluminium Silber / silver

LED LINEAR lighting solutions						General tolerances DIN ISO 2768-1-M DIN ISO 2768-2-M		Material:	
				Date		Name		Art.-No.:	
				Drawn		Zeyen		Title:	
				Controlled		Weßels		ADONIS ARCHITECTURAL IP67	
				Approved					
				Refer to protection notice ISO 16016					
B	Inground Frame hinzugefügt	20.12.2024	Zeyen	Drawing number:		VT 351.0006 B		Surface details acc. to DIN ISO 1302 in Ra/Rank 2	Scale
A	Adjustable Arm hinzugefügt	28.08.2024	Zeyen	Replaced by:					Sheet 7/7
Index	Revision	Date	Name	Origin			Replaced by:		A2