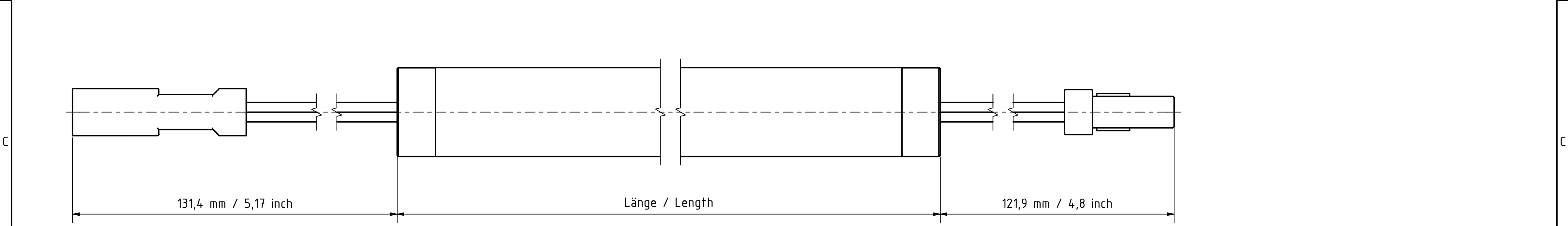


Standard ULTIMA-S 2.0 Opal IP40
mit zwei Steckverbindern / with two connectors (DC)

13,2 mm
0,52 inch

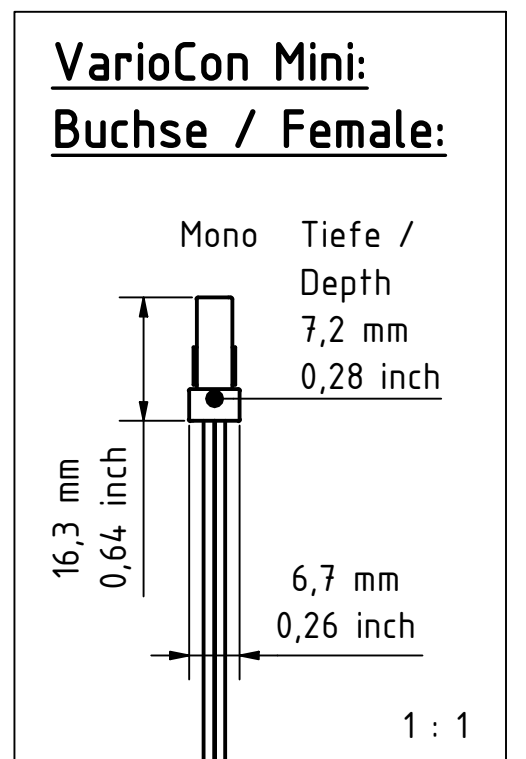
10,3 mm
0,4 inch



Standard ULTIMA-S 2.0 Opal IP40
mit einem Steckverbinder / with one connector (MO)

VarioCon Mini:
Stecker / Male:

VarioCon Mini:
Buchse / Female:



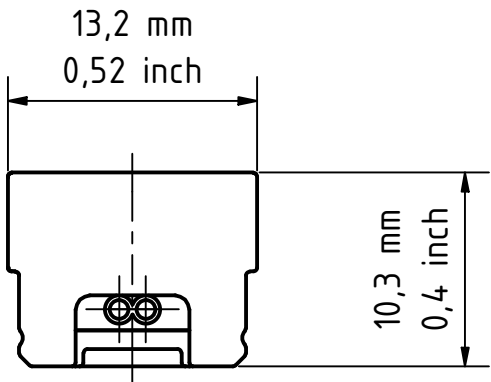
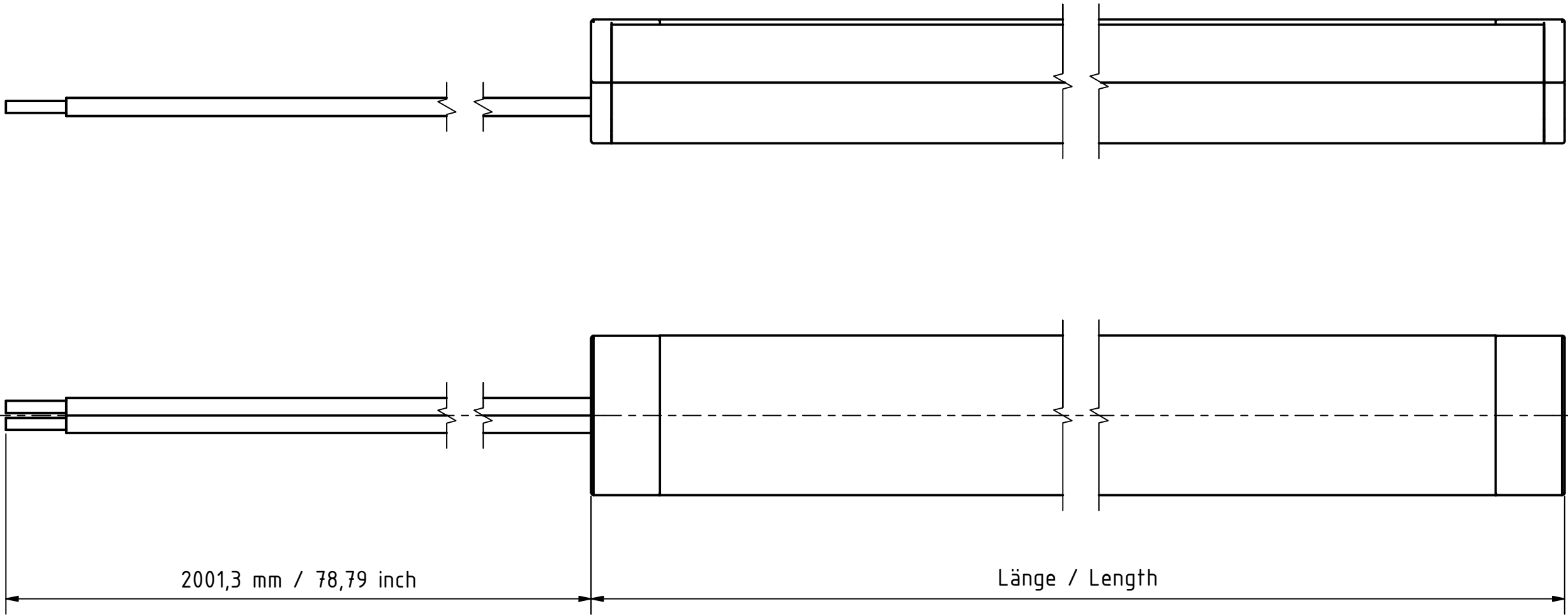
Toleranzen und Längen / Tolerances and Lengths:

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

Lmin: 262 mm; Lmax: 2012 mm; in 41,67 mm increments
Lmin: 10,32 inch; Lmax: 79,21 inch; in 1,64 inch increments

LED LINEARTM A Fagerhult Group Company							 Material edges according to DIN ISO 11715		General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:					
					Date		Name		Art.-No.: Title: ULTIMA-S 2.0 IP40							
					Drawn 31.08.2023		Zeyen									
					Controlled 31.08.2023		Wefßels									
					Approved											
					Refer to protection notice ISO 16016				Drawing number: VT 412.0094 A		Surface details acc. to DIN ISO 1302 in Ra/Rank 2		Scale 2,5 : 1		Sheet 1/10 A2	
A		Ohne AMC / Mlt THM		25.04.2025					Zeyen							
Index		Revision		Date		Name										

Standard ULTIMA-S 2.0 Opal IP40
mit einem Kabel mit offenem Ende / with one cable with open end (00)



Toleranzen und Längen / Tolerances and Lenghts:

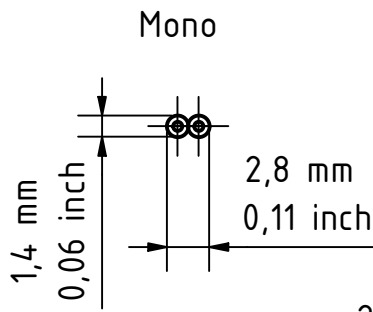
Toleranz / Tolerance: ± 1 mm / 0.04 inch

Lmin: 262 mm; Lmax: 2012 mm; in 41,67 mm increments
Lmin: 10,32 inch; Lmax: 79,21 inch; in 1,64 inch increments

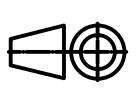
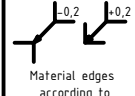
**Werkstoffe und Farb-Varianten
/ Material and Color options:**

- E6/C0 / 15-20 μ m / Aluminium Silber / silver
- E6/C35 / 15-20 μ m / Aluminium Schwarz / black

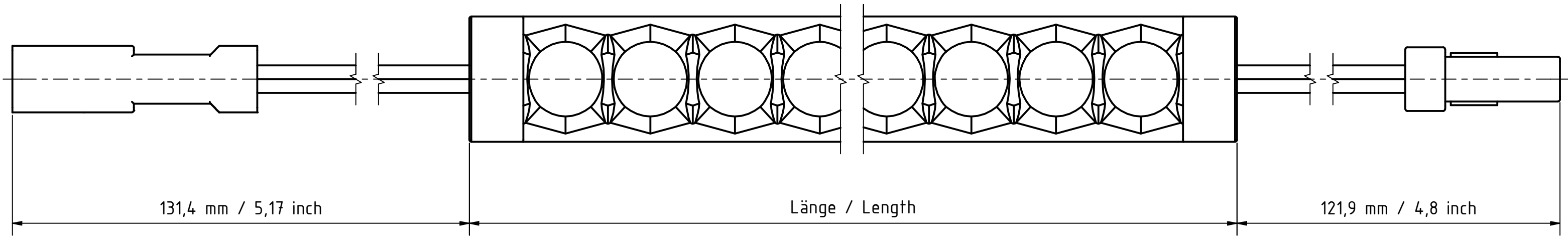
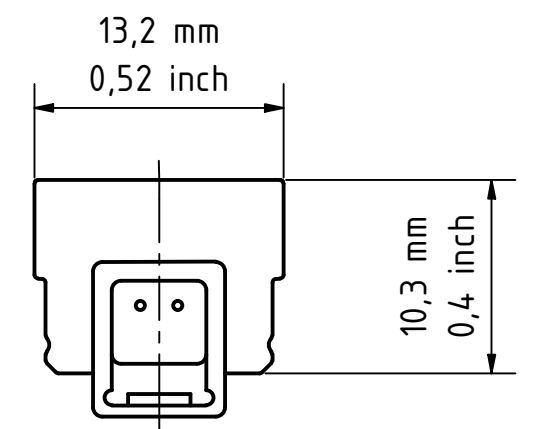
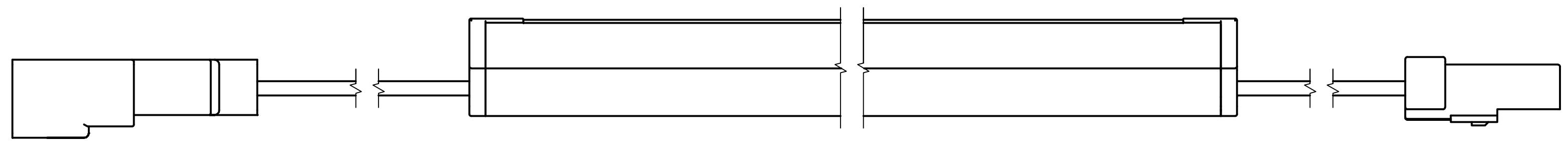
VarioCable Mini:



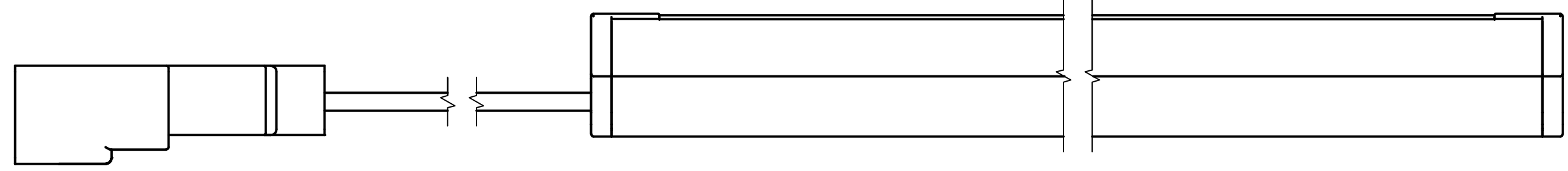
2 : 1

LED LINEAR™ A Fagerhult Group Company						 Material edges according to DIN ISO 13715		General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:				
					Date	Name	Art.-No.:							
				Drawn	31.08.2023	Zeyen	Title:							
				Controlled	31.08.2023	Weßels	ULTIMA-S 2.0 IP40							
				Approved										
				Refer to protection notice ISO 16016						Drawing number:		Surface details acc to DIN ISO 1302 in Ra/Rank 2	Scale	Sheet 2/40
A	Obse AMC / Mit TMC	25.04.2025	Zeyen							VT 412.0094 A			2,5 : 1	A2
Index	Revision	Date	Name											

Standard ULTIMA-S 2.0 Nano IP40
mit zwei Steckverbindern / with two connectors (DC)



Standard ULTIMA-S 2.0 Nano IP40
mit einem Steckverbinder / with one connector (MO)



VarioCon Mini:
Stecker / Male:

Tiefe / Depth
8,2 mm / 8,4 mm
0,32 inch / 0,33 inch

Mono IQW

25,8 mm 1,02 inch 24,8 mm 0,98 inch

7 mm 0,28 inch 11 mm 0,43 inch

1 : 1

VarioCon Mini:
Buchse / Female:

Tiefe / Depth
7,2 mm / 7,8 mm
0,28 inch / 0,31 inch

Mono IQW

16,3 mm 0,64 inch 16,5 mm 0,65 inch

6,7 mm 0,26 inch 10,7 mm 0,42 inch

1 : 1

Toleranzen und Längen / Tolerances and Lenghts:

Toleranz / Tolerance: ± 1 mm / 0.04 inch

Lmin Mono: 262 mm; Lmax: 2012 mm; in 62,5 mm increments
Lmin IQW: 262 mm; Lmax: 2012 mm; in 125 mm increments

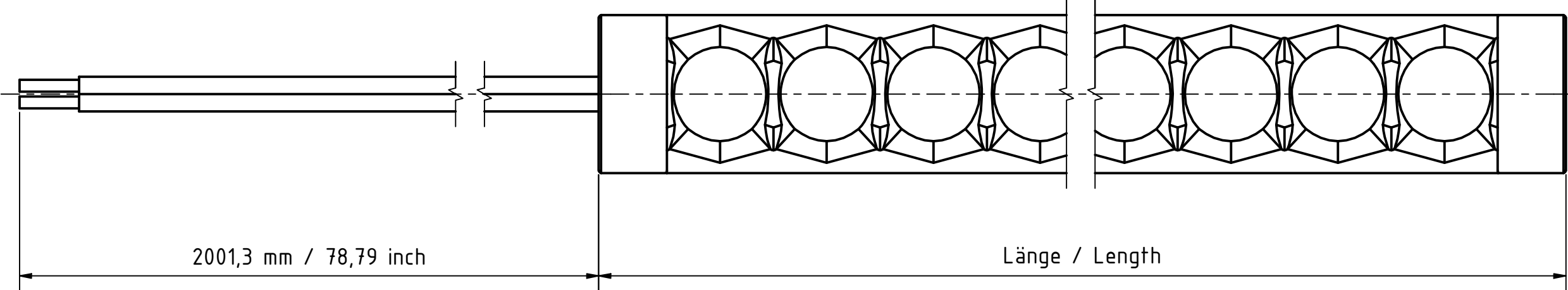
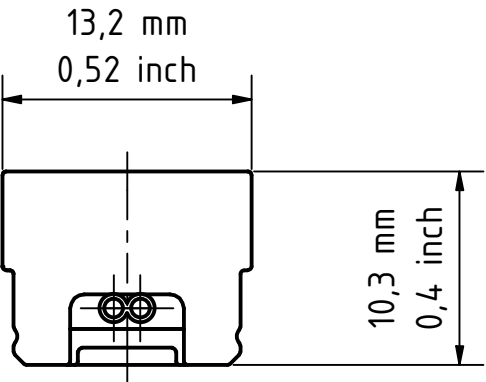
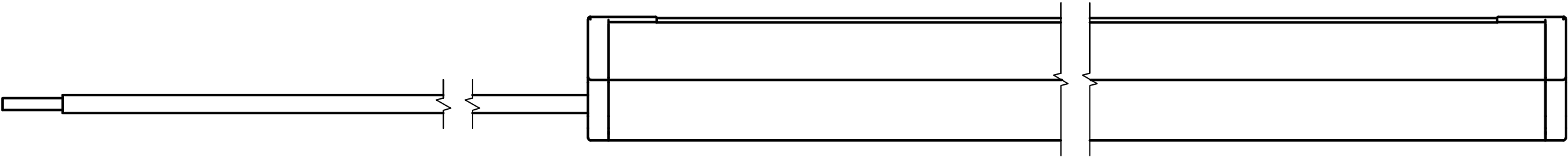
Lmin Mono: 10,32 inch; Lmax: 79,21 inch; in 2,46 inch increments
Lmin IQW: 10,32 inch; Lmax: 79,21 inch; in 4,92 inch increments

Werkstoffe und Farb-Varianten
/ Material and Color options:

- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black

LED LINEAR TM A Fagerhult Group Company								General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:	
				Date		Name		Art.-No.:			
				Drawn 31.08.2023		Zeyen		Title:			
				Controlled 31.08.2023		Weßels		ULTIMA-S 2.0 IP40			
				Approved				Drawing number:			
								VT 412.0094 A		Surface details acc. to DIN ISO 1302 in Ra/Rank 2	
								Scale		Sheet 3/10	
								2,5 : 1		A2	
Index				Revision		Date		Name			

Standard ULTIMA-S 2.0 Nano IP40
mit einem Kabel mit offenem Ende / with one cable with open end (00)



Toleranzen und Längen / Tolerances and Lenghts:

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

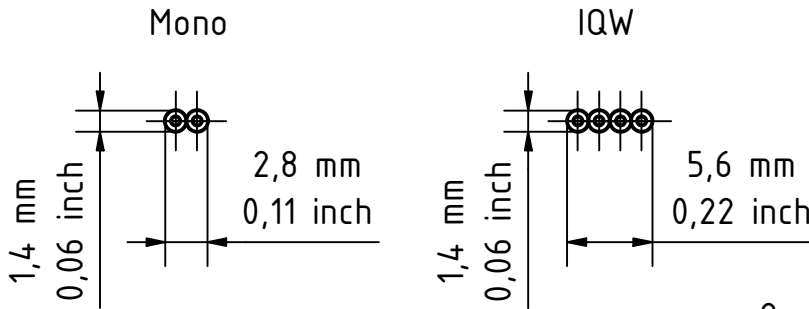
Lmin Mono: 262 mm; Lmax: 2012 mm; in 62,5 mm increments
Lmin IQW: 262 mm; Lmax: 2012 mm; in 125 mm increments

Lmin Mono: 10,32 inch; Lmax: 79,21 inch; in 2,46 inch increments
Lmin IQW: 10,32 inch; Lmax: 79,21 inch; in 4,92 inch increments

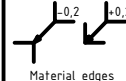
**Werkstoffe und Farb-Varianten
/ Material and Color options:**

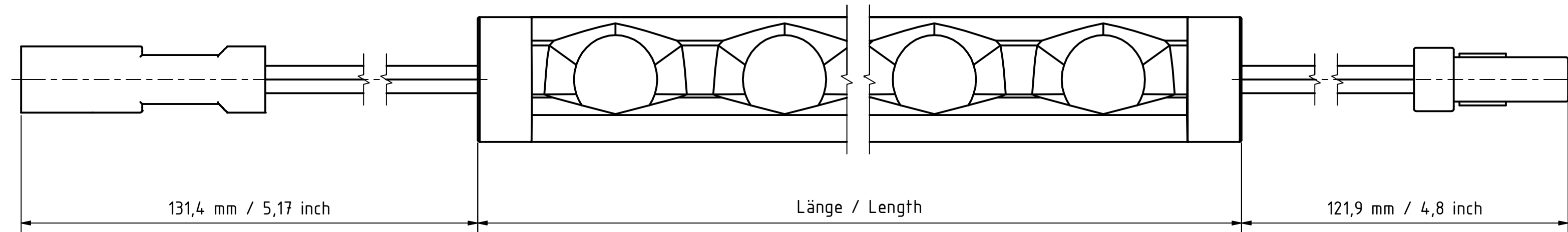
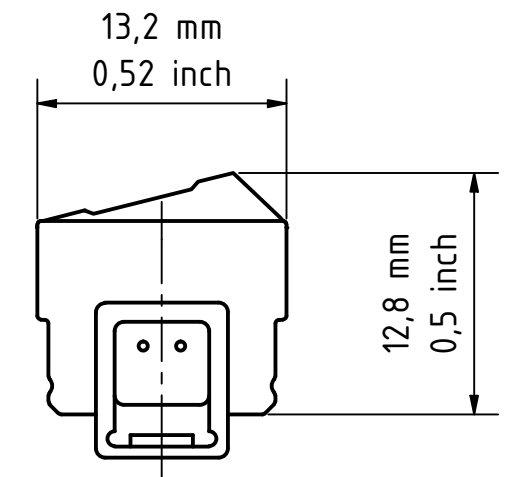
- E6/C0 / 15-20 μm / Aluminium Silber / silver
- E6/C35 / 15-20 μm / Aluminium Schwarz / black

VarioCable Mini:



2 : 1

LED LINEAR TM								General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:						
A Fagerhult Group Company						Material edges according to DIN ISO 15715		Art.-No.:								
				Date	Name	Title: ULTIMA-S 2.0 IP40										
				Drawn	31.08.2023							Zeyen				
				Controlled	31.08.2023							Weßels				
				Approved												
				Refer to protection notice ISO 16016						Drawing number: VT 412.0094 A						
													Surface details acc to DIN ISO 1302 in Ra/Rank 2		Scale	Sheet 4/10
													2,5 : 1		A2	
A	Globe AMC / Hül THK	25.04.2025	Zeyen													
Index	Revision	Date	Name													



Mono

Tiefe /
Depth

8,2 mm
0,32 inch

25,8 mm
1,02 inch

7 mm
0,28 inch

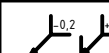
1 : 1

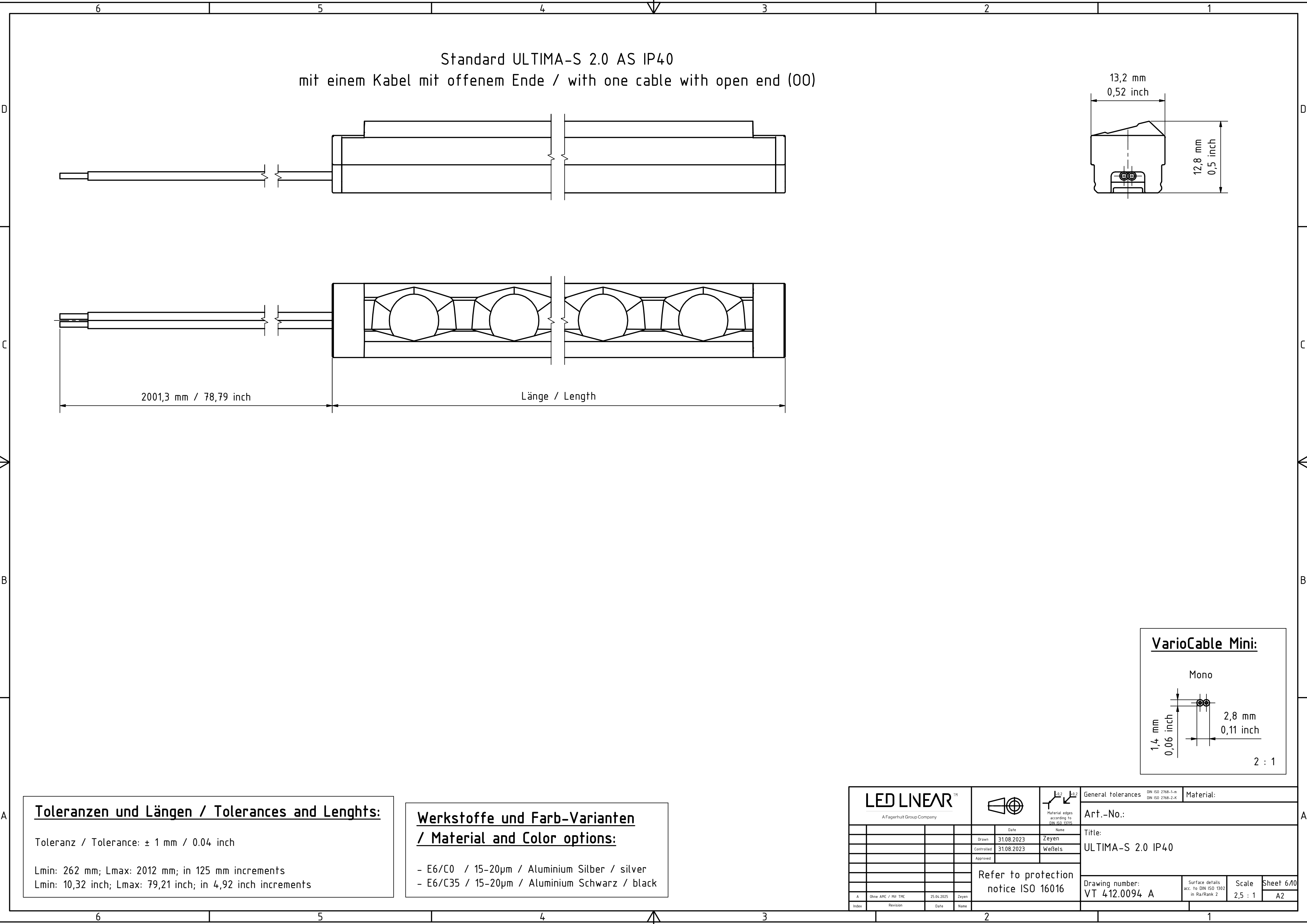
Mono Tiefe /
Depth
7,2 mm
0,28 inch

16,3 mm
0,64 inch

6,7 mm
0,26 inch

1 : 1

LED LINEAR™ A Fagerhult Group Company								 Material edges according to DIN ISO 12135		General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:	
								Art.-No.:					
								Title: ULTIMA-S 2.0 IP40					
								Drawing number: VT 412.0094 A					
						Refer to protection notice ISO 16016							
A	Obtre AMC / Mst TMC	25.04.2025	Zeyen					Surface details acc. to DIN ISO 1302 in Ra/Raiz 2		Scale 1 : 1	Sheet 5/10 A2		
Index	Revision	Date	Name										



Toleranzen und Längen / Tolerances and Lenghts:

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

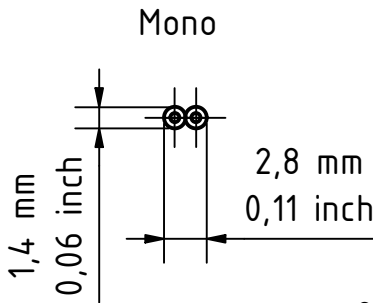
Lmin: 262 mm; Lmax: 2012 mm; in 125 mm increments

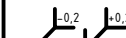
Lmin: 10,32 inch; Lmax: 79,21 inch; in 4,92 inch increments

**Werkstoffe und Farb-Varianten
/ Material and Color options:**

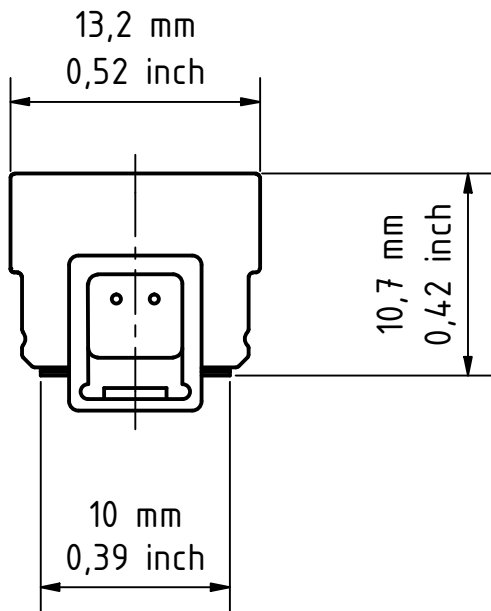
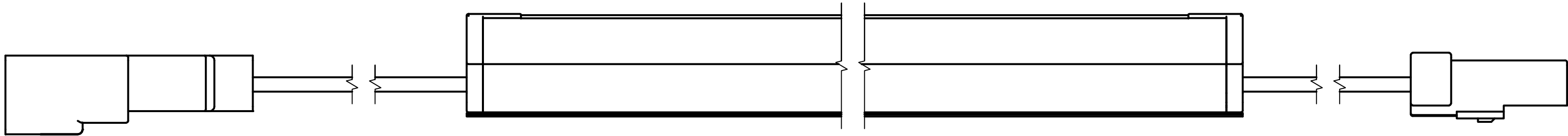
- E6/C0 / 15-20 μm / Aluminium Silber / silver
- E6/C35 / 15-20 μm / Aluminium Schwarz / black

VarioCable Mini:

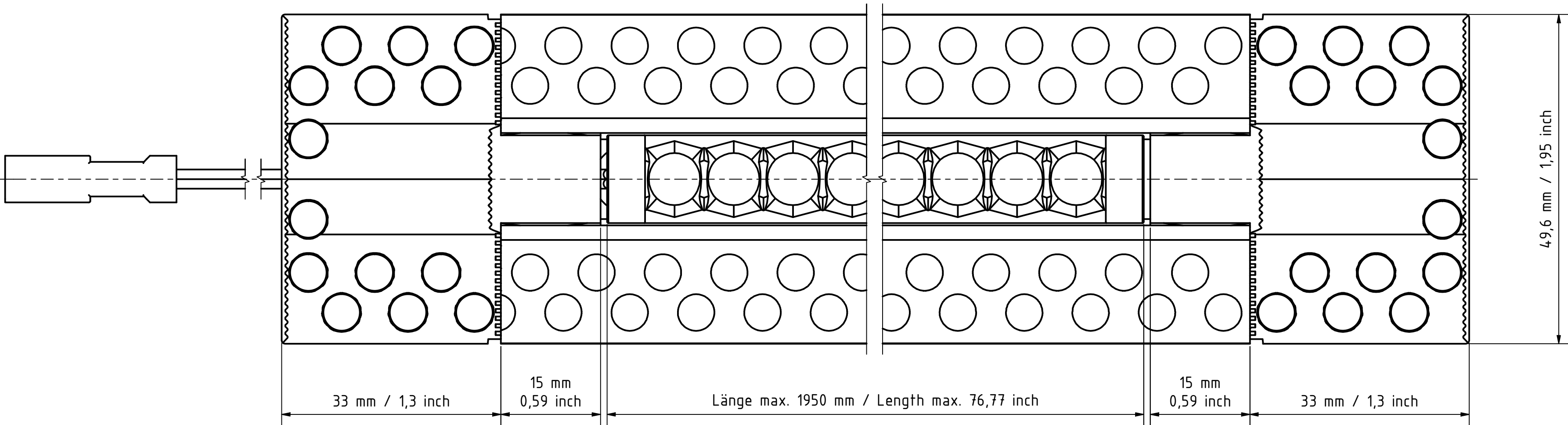
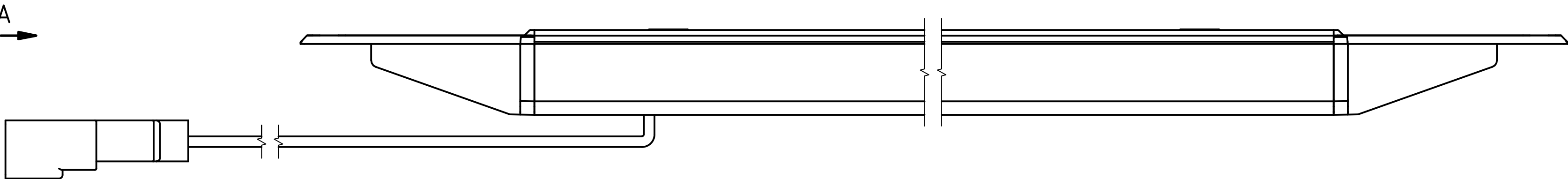


LED LINEAR TM						 Material edges according to DIN ISO 13715		General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:				
A Fagerhult Group Company								Art.-No.:						
					Date		Name	Title:						
					Drawn	31.08.2023	Zeyen	ULTIMA-S 2.0 IP40						
					Controlled	31.08.2023	Weßels							
					Approved									
					Refer to protection notice ISO 16016									
A	Globe AMC / Hlt THC	25.04.2025	Zeyen	Drawing number: VT 412.0094 A								Surface details acc. to DIN ISO 1302 in Ra/Rank 2	Scale 2,5 : 1	Sheet 6/10 A2
Index	Revision	Date	Name											

Standard ULTIMA-S 2.0 IP40
Anbau mit Stahlband / Surface Mounted with Steel Strip (MAG) / 18100048



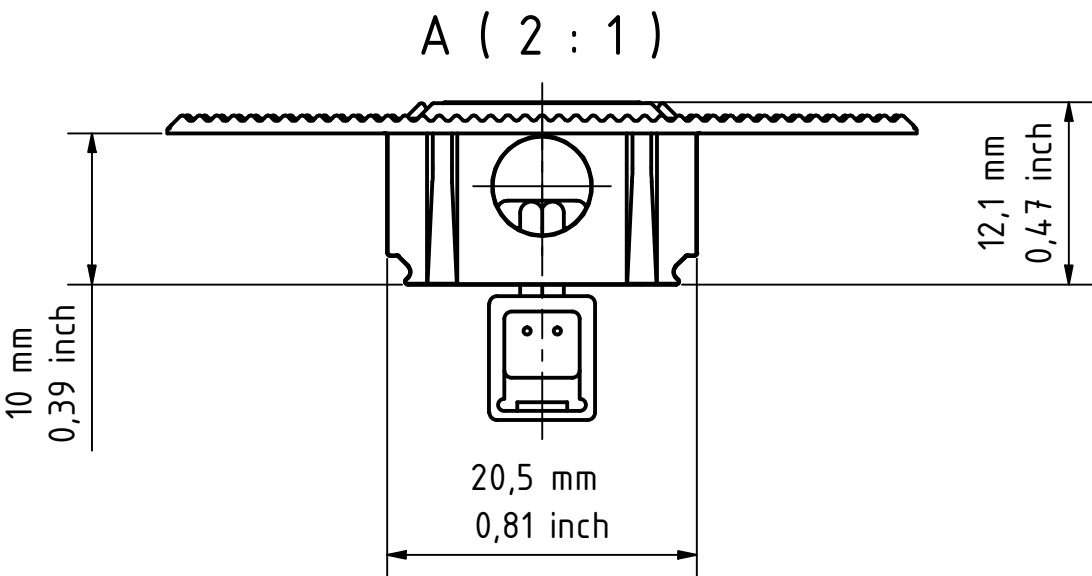
Standard ULTIMA-S 2.0 IP40
Einbaurahmen Putz / Recessed Trimmless for Plastering (MAG / RTL) / 10000625-W-2m



Werkstoffe und Farb-Varianten
/ Material and Color options:

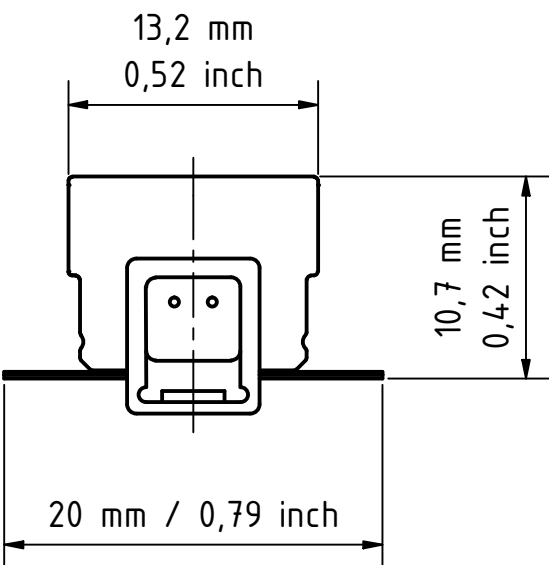
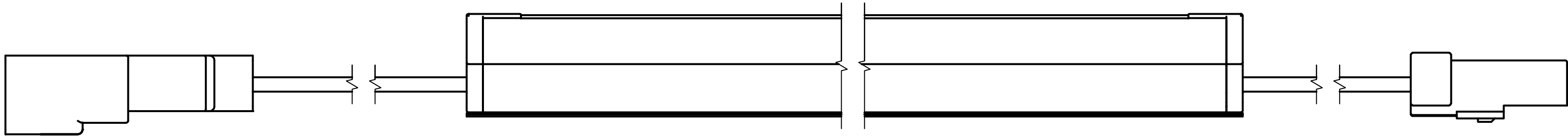
Art.-#: 18100048
- 1.4016 / nichtrostender ferritischer Stahl /
ferritic stainless steel

Art.-#: 10000625-W-2m
- PC / Polycarbonat / Polycarbonate

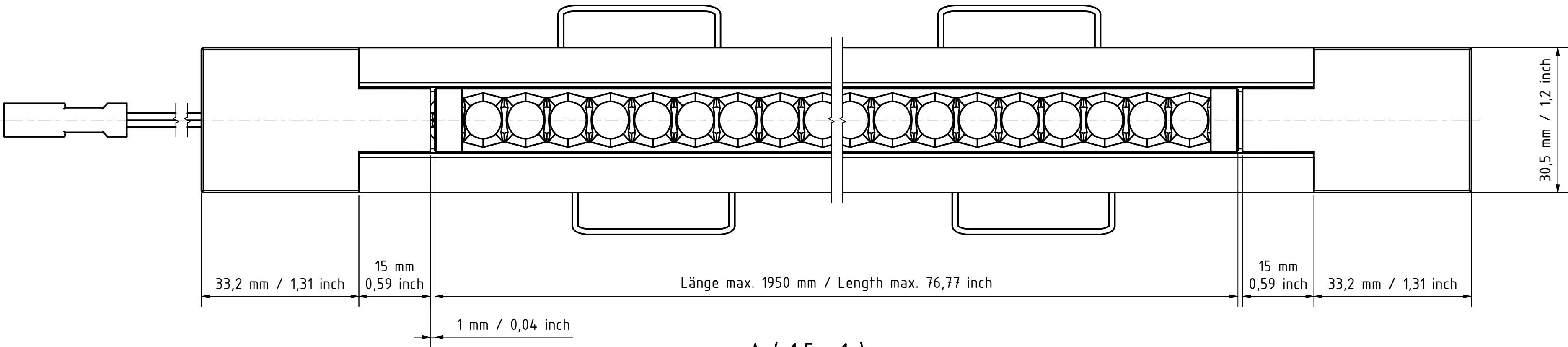
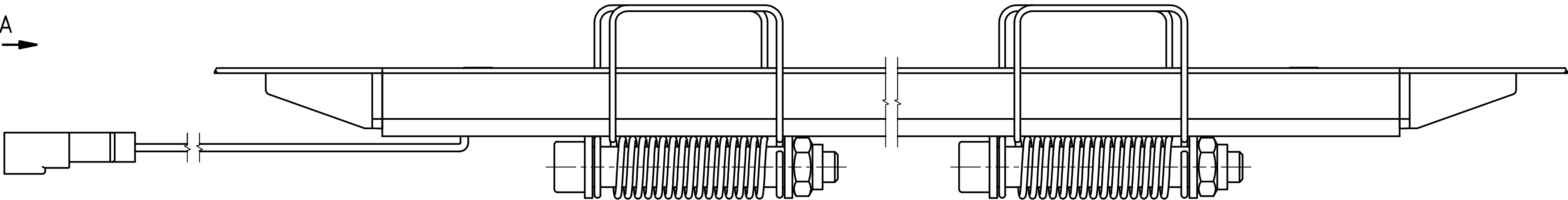


LED LINEAR TM A Fagerhult Group Company				General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:	
				Art.-No.:		Title:	
				31.08.2023		Zeyen	
				31.08.2023		Weßels	
				Refer to protection notice ISO 16016		Drawing number: VT 412.0094 A	
				Surface details acc. to DIN ISO 1302 in Ra/Rank 2		Scale 2,5 : 1	Sheet 7/10 A2

Standard ULTIMA-S 2.0 IP40
Einbau mit Stahlband / Recessed with Steel Strip (MAG) / 18100049



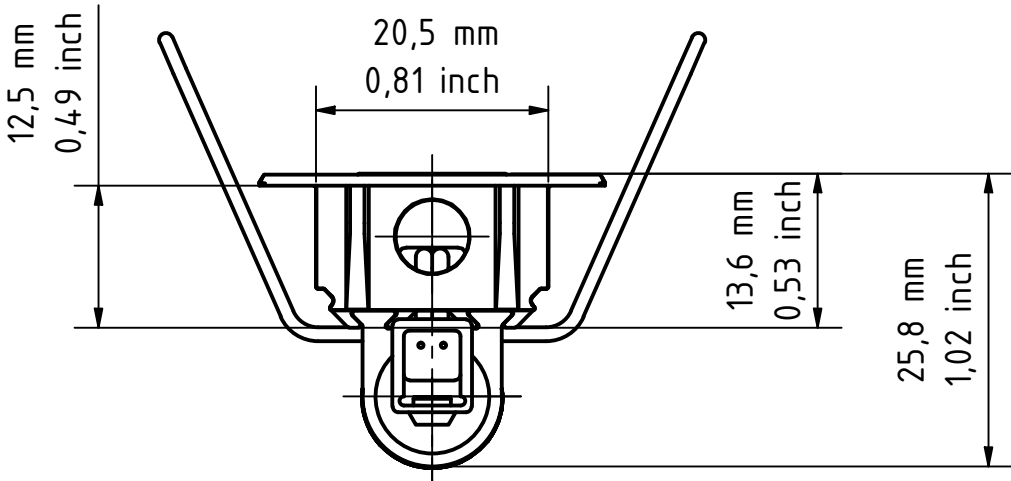
Standard ULTIMA-S 2.0 IP40
Einbau mit Rahmen / Recessed with Trim (MAG / RWT) / 10000624-W/SCH-2m

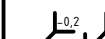


Werkstoffe und Farb-Varianten
/ Material and Color options:

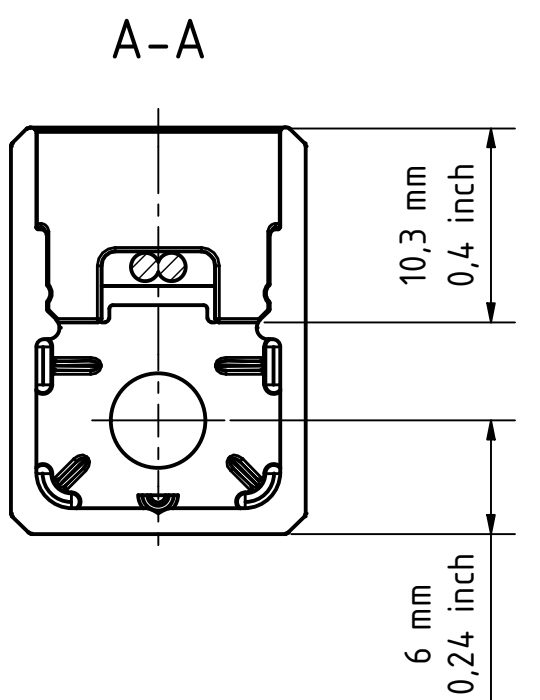
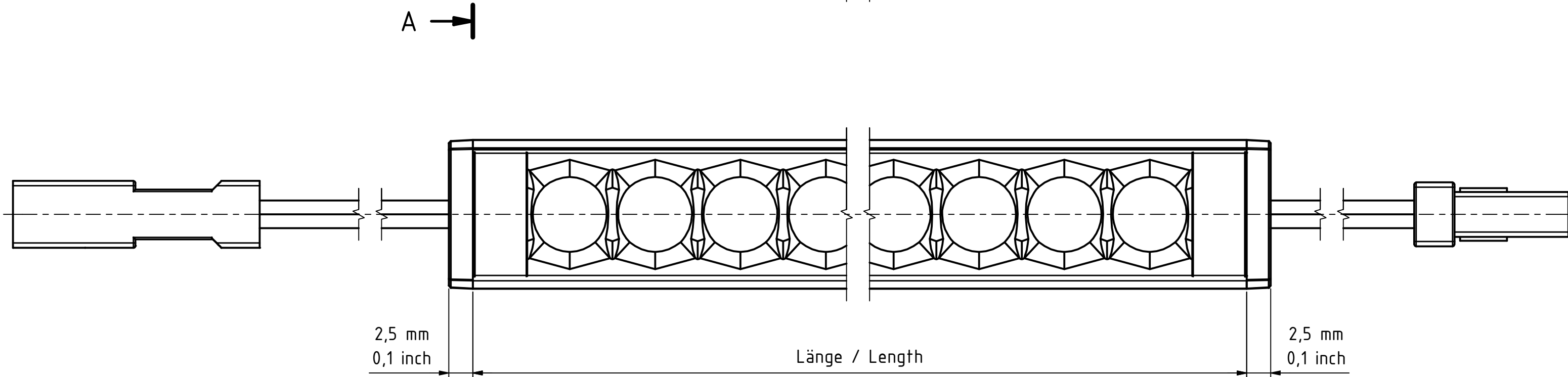
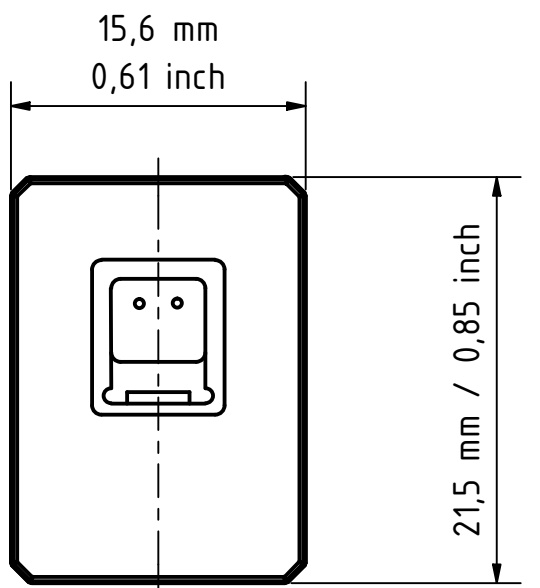
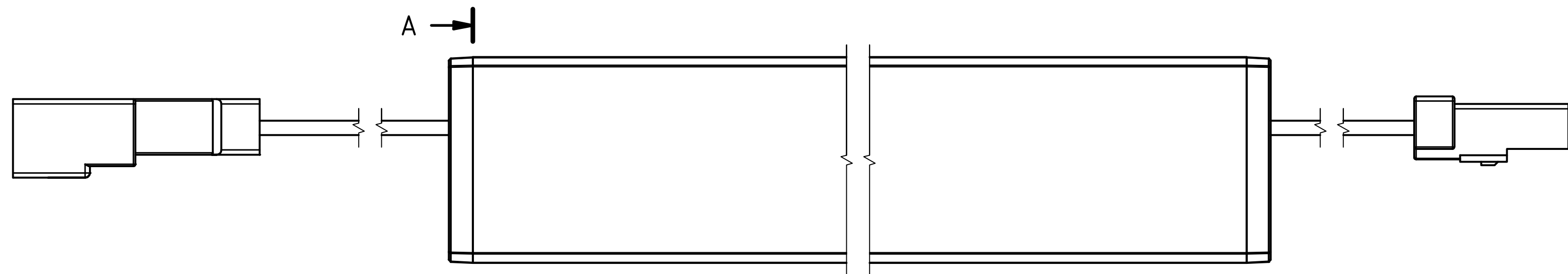
- Art.-#: 18100049
- 1.4016 / nichtrostender ferritischer Stahl /
ferritic stainless steel
- Art.-#: 10000624-W/SCH-2m
- PC / Polycarbonat / Polycarbonate

A (1,5 : 1)

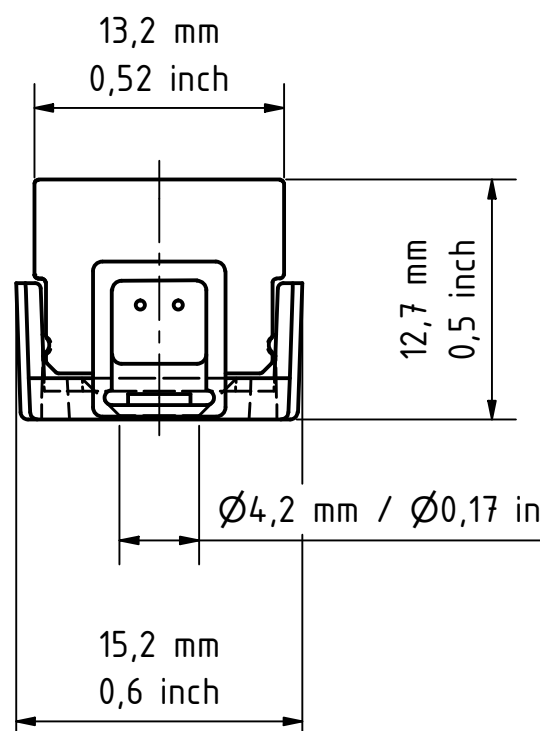
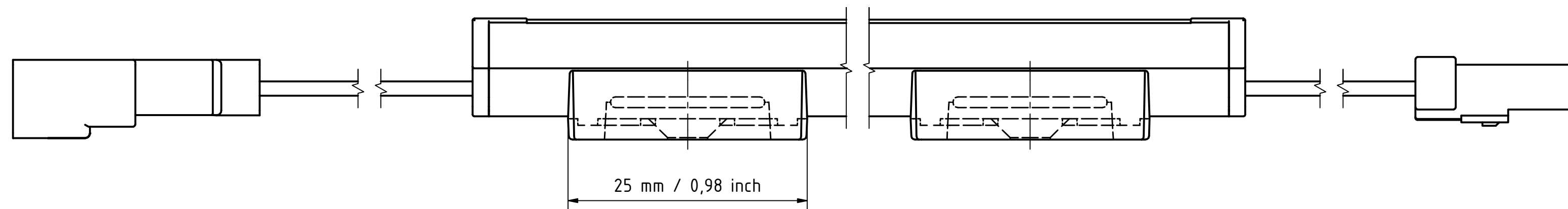


LED LINEAR™ A Fagerhult Group Company						 Material edges according to DIN ISO 11715		General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:	
								Art.-No.:			
								Title:			
								ULTIMA-S 2.0 IP40			
								Drawing number:			
								VT 412.0094 A		Surface details acc to DIN ISO 1302 in Ra/Rank 2	
								Scale		Sheet 8/10	
								2,5 : 1		A2	
								Refer to protection notice ISO 16016			
A	Qline ANC / Mtl THC	25.04.2025	Zeyen								
Index	Revision	Date	Name								

Standard ULTIMA-S 2.0 IP40
Anbau mit Montageprofil / Surface Mounted with Mounting Profile (HMP) / 10000623-RAL9003/9004-2m



Standard ULTIMA-S 2.0 IP40
Anbau mit Clip / Surface Mounted with Clip (PLC) / 13000348-W/SCH

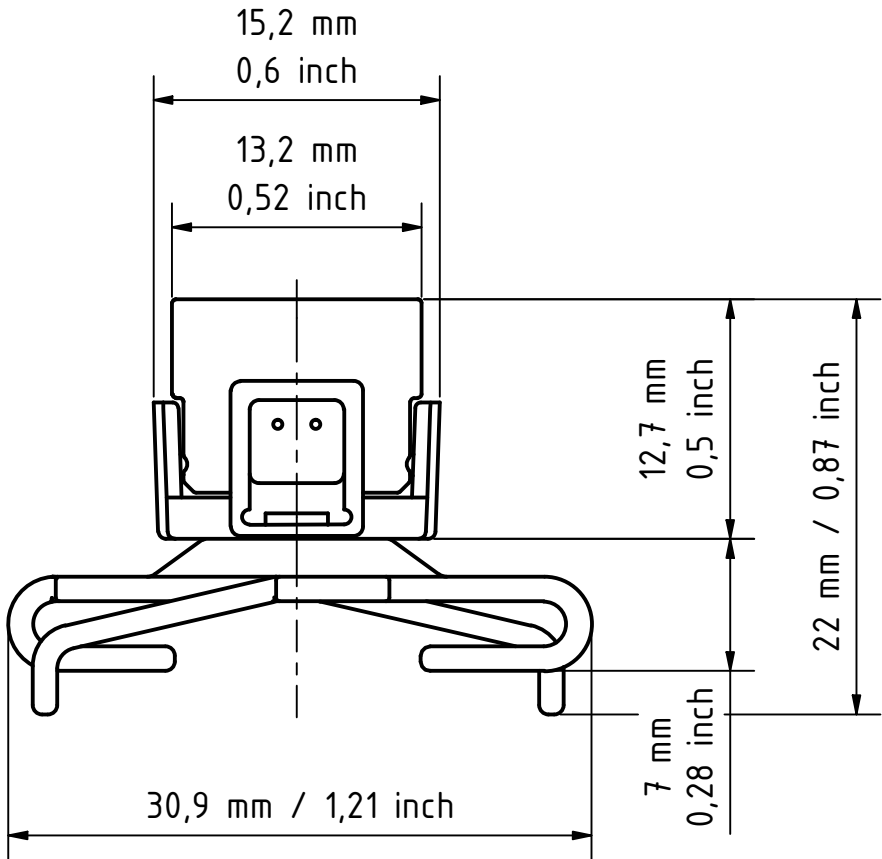
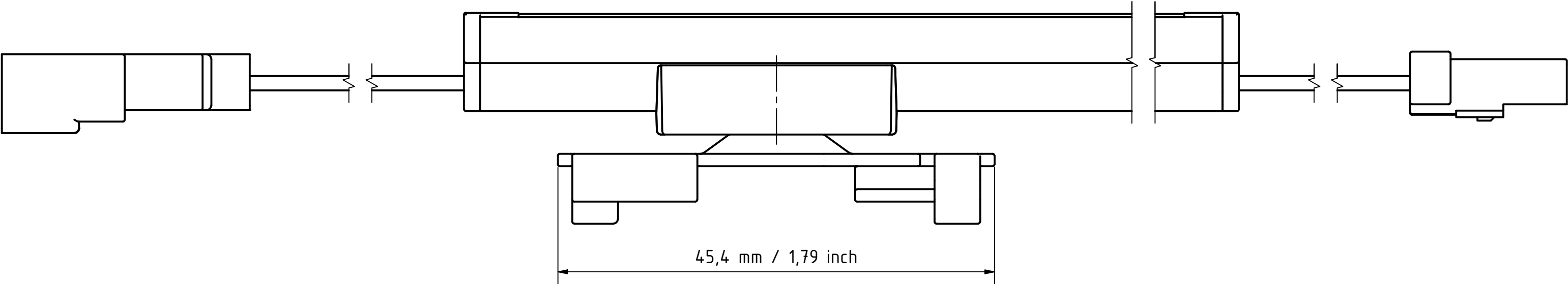


Werkstoffe und Farb-Varianten
/ Material and Color options:

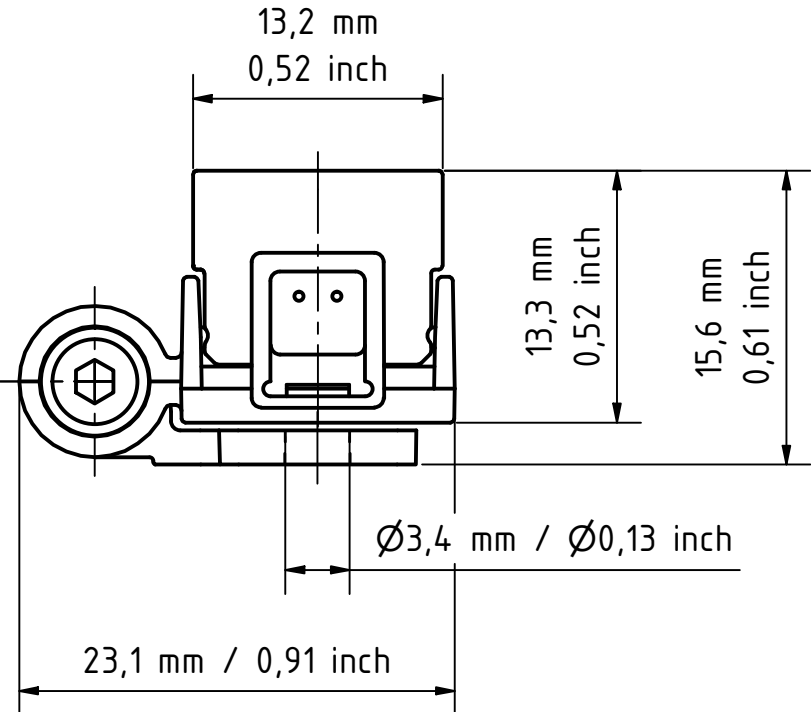
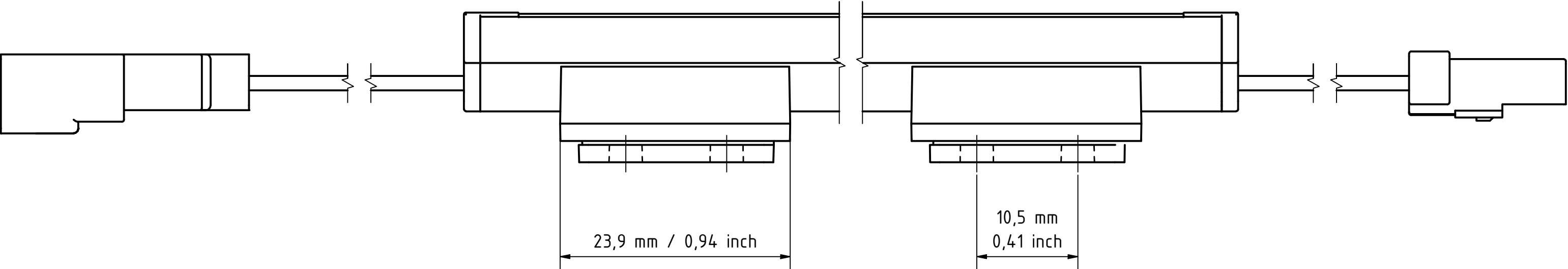
- Art.-#: 10000623-RAL9003/9004-2m
- RAL9003 Weiß gepulvert / white powder-coated
- RAL9004 Schwarz gepulvert / black powder-coated
- Art.-#: 13000348-W/SCH
- PC / Polycarbonat / Polycarbonate

LED LINEAR TM A Fagerhult Group Company				Material edges according to DIN ISO 13715		General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:	
				Date		Name		Art.-No.:	
				Drawn		31.08.2023		Zeyen	
				Controlled		31.08.2023		Weßels	
				Approved				Title:	
								ULTIMA-S 2.0 IP40	
								Refer to protection notice ISO 16016	
								Drawing number:	
								VT 412.0094 A	
								Surface details acc. to DIN ISO 1302 in Ra/Rank 2	
								Scale	
								2,5 : 1	
								Sheet 9/10	
								A2	

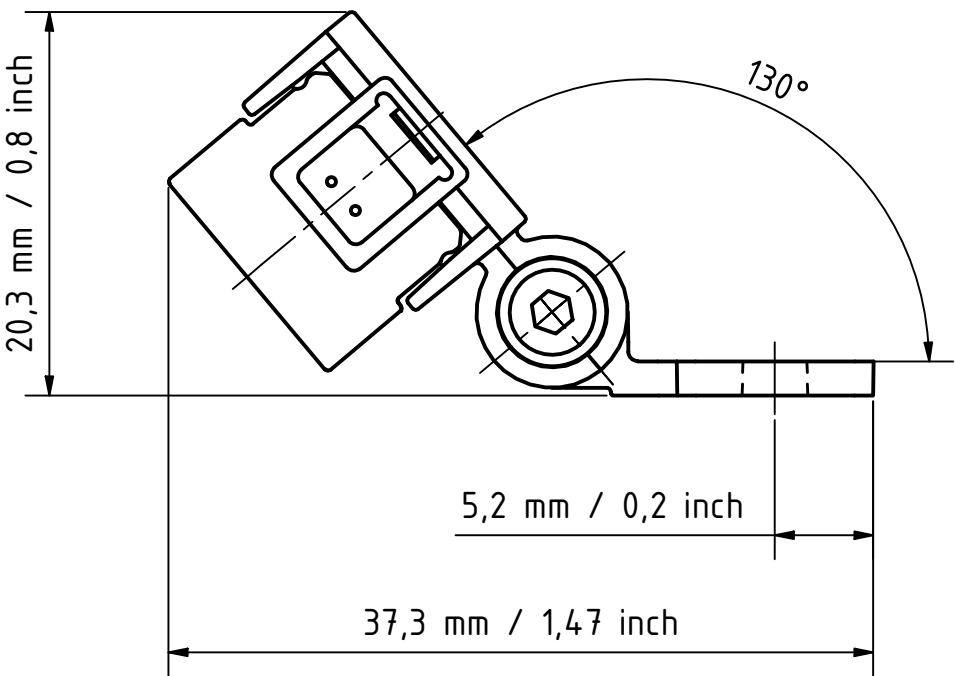
Standard ULTIMA-S 2.0 IP40
Anbau mit Clip Rasterdecke / Surface Mounted with Clip Grid Ceiling (GCC) / 13000354-W/SCH



Standard ULTIMA-S 2.0 IP40
Anbau mit Schwenkwinkel / Surface Mounted with Tilttable Mounting Clip (TMC) / 13000494-W/SCH



max. Verstellbarkeit / max. adjustability



Werkstoffe und Farb-Varianten
/ Material and Color options:

Art.-#: 13000354-W/SCH / 13000494-W/SCH
- PC / Polycarbonat / Polycarbonate

LED LINEAR TM A Fagerhult Group Company				General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K		Material:	
				Art.-No.:		Title:	
				Drawn 31.08.2023 Zeyen		ULTIMA-S 2.0 IP40	
				Controlled 31.08.2023 Weißels		Drawing number:	
				Approved		VT 412.0094 A	
				Refer to protection notice ISO 16016		Surface details acc. to DIN ISO 1302 in Ra/Rank 2	
				Index Revision Date Name		Scale 2,5 : 1	
						Sheet 10/0 A2	