

A		B		C		D	
Rev.	Reference	Date	Description			By	Approved
C	EC22113	02-12-2022	Revision of WB50000229 is increased to E			AS3	LH
D	EC23163	26-09-2023	Revision of WB50000229 is increased to F			AS3	GM2

1

2

3

Item no.	Drawing No.	Revision	Article No.	Description	Material	QTY.	UOM
1	WB05000555	B	26023001	CPC tube connector right-angled Ø6mm	-	1	pcs.
2	WB60004154-50	A	23023001	Silicone tube 3.2x1.6, white MOQ 25 m	Silicon	450	mm.
3	WB50000229	F	09888001	Olympus Tube	-	1	pcs.

Description: Elevator / water jet connection tube Olympus MB-109

Material: -

Treatment: -

Surface Finish: -

General note:

Status: Released

(Inspection dimensions are circled and red)

Unless otherwise specified

Unit System: MMGS
Dimensions: NEN ISO 129
General Tolerance: NEN ISO 2768 - m
Geometric Tolerance: NEN ISO 1101
Surface Roughness: NEN ISO 4288

Article number: 953013

Drawing number: WB01130200

Rev: D

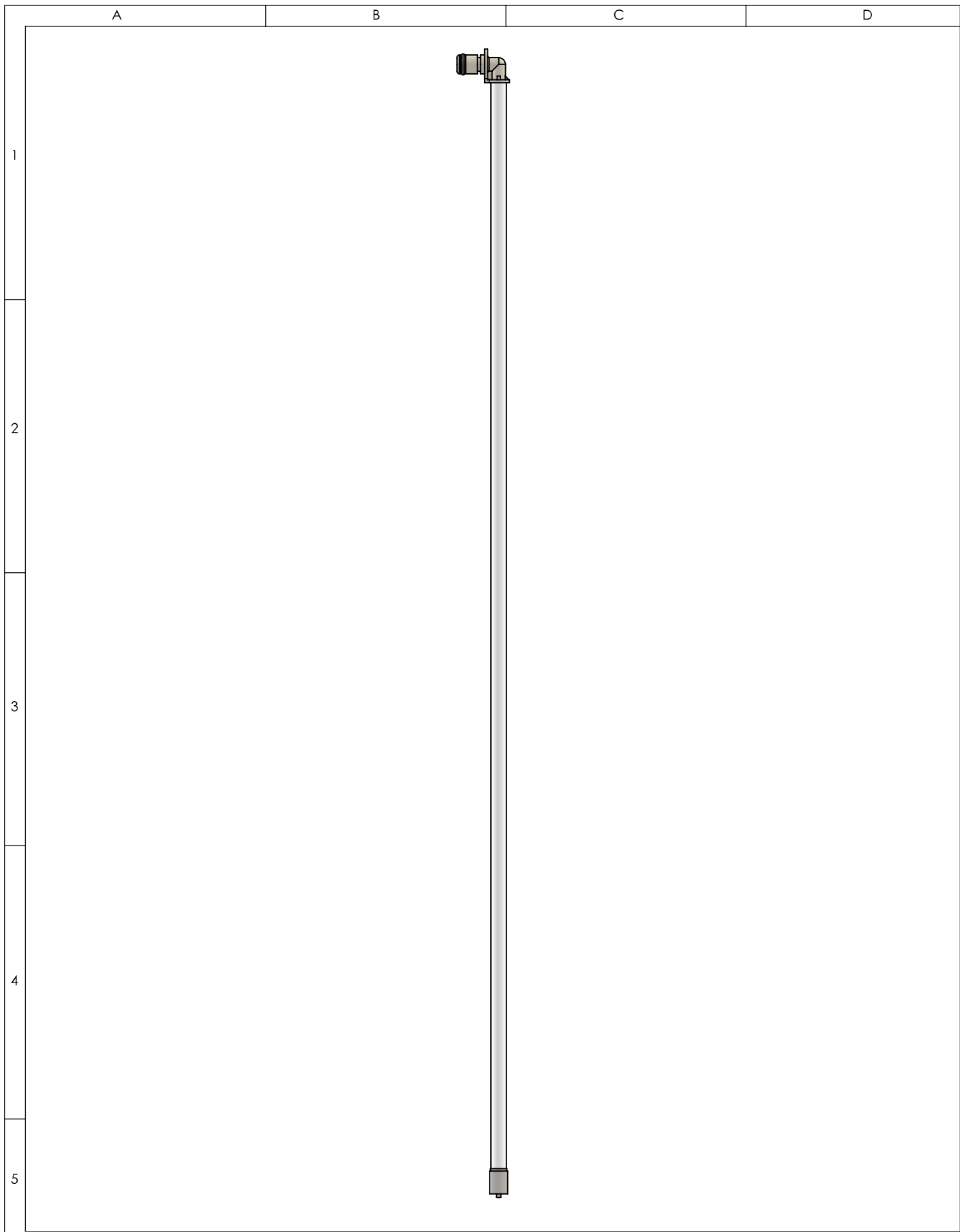
Third angle proj.

Sheet 1 OF 3

Scale: 1.2:1

A4

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Description: Elevator / water jet connection tube Olympus MB-109

Material: -
Treatment: -
Surface Finish: -

General note:

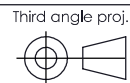
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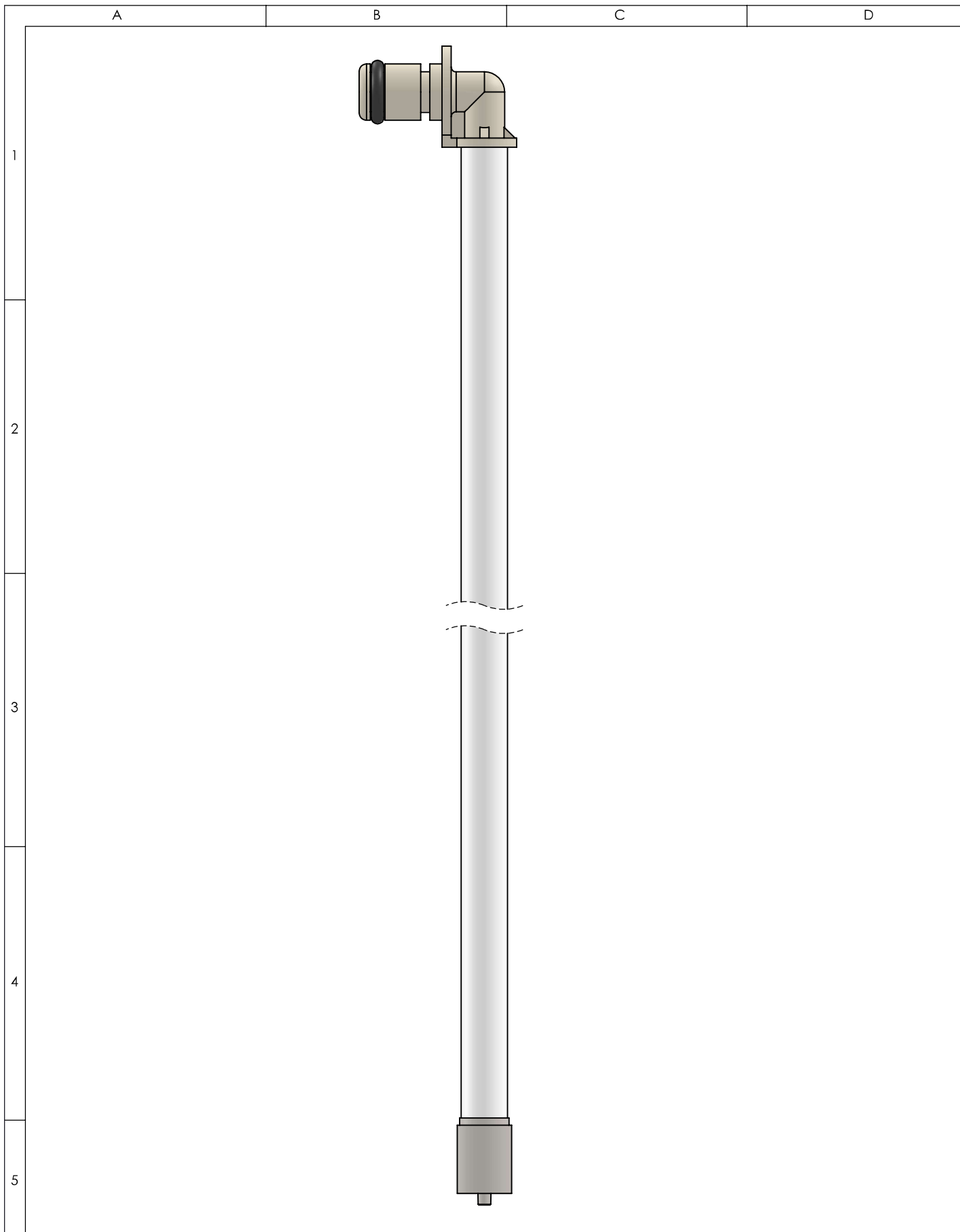
Rev: D



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Sheet 2 OF 3
Scale: 1:2 A4



Description: Elevator / water jet connection tube Olympus MB-109

Material: -
Treatment: -
Surface Finish: -

General note:

Status: Released

(Inspection dimensions are circled and red)

Unless otherwise specified

Unit System: MMGS
Dimensions: NEN ISO 129
General Tolerance: NEN ISO 2768 - m
Geometric Tolerance: NEN ISO 1101
Surface Roughness: NEN ISO 4288

Article number:

953013

Rev:

D

Drawing number:

WB01130200

Third angle proj.



Sheet 3 OF 3

Scale: 1.5:1

A4

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