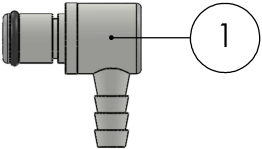
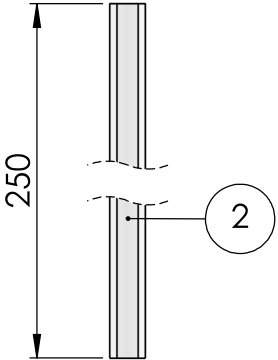


A		B		C		D	
Rev.	Reference	Date	Description			By	Approved
A	EC21014 / EC21180	18-08-2022	New article number and description. (Old 08466104 - Biopsy connector/luer lock + valve + for ultrasound scopes)			AS3	GM2

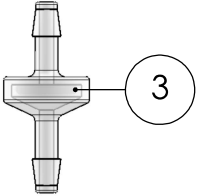
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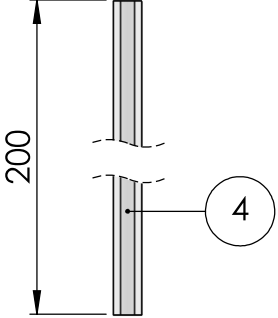
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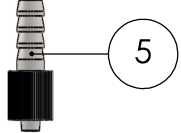
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4



5

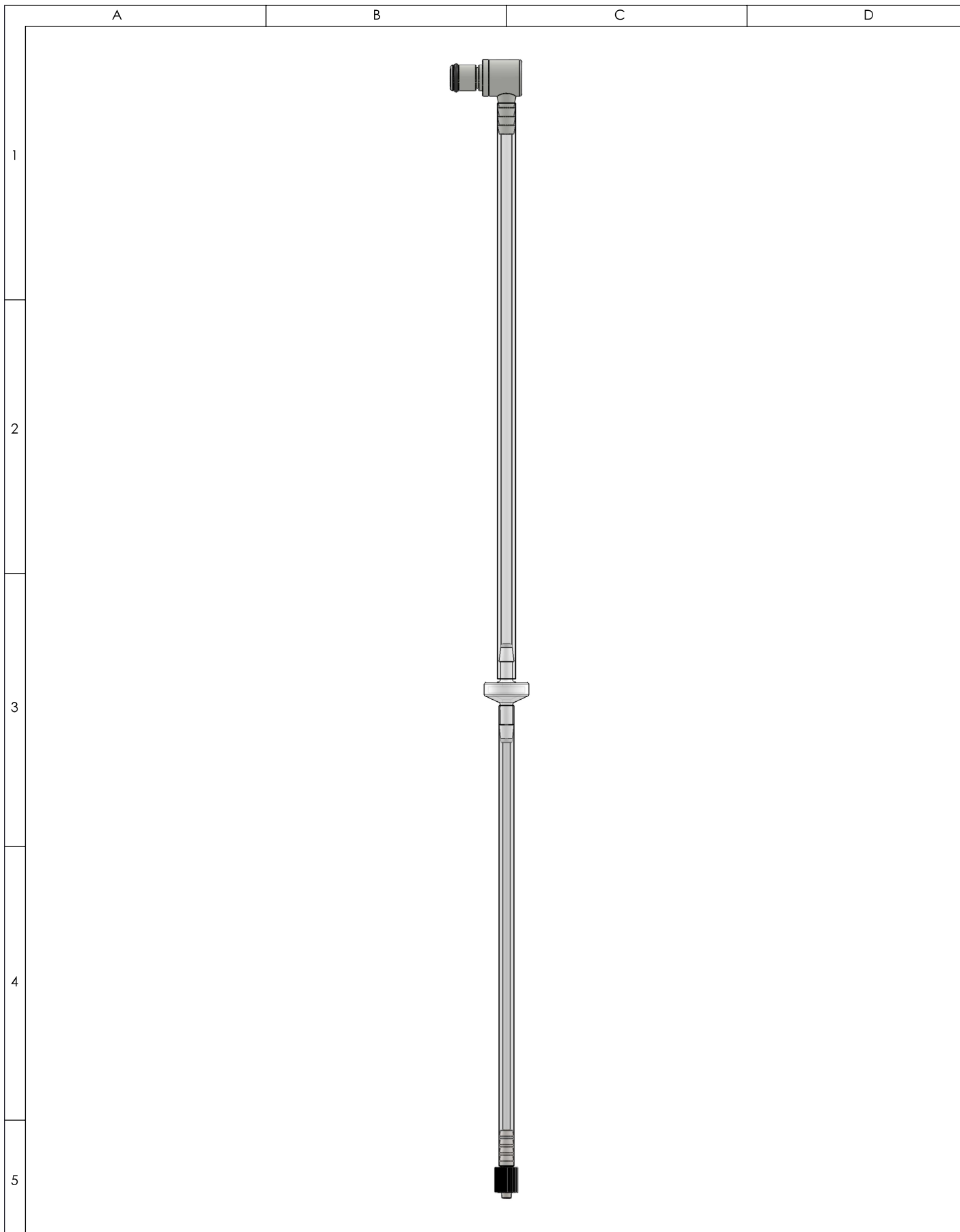


Item no.	Drawing No.	Revision	Article No.	Description	Material	QTY.	UOM
1	WB05000562	A	26028001	CPC Coupling 7th	PP Copolymer	1	pcs.
2	WB15000006-50	D	23011001	Silicone tube 4.8x1.6 Transparent MOQ 25 m	Silicon	250	mm.
3	WB05000359	D	24060001	Reflux valve 3/16 PP body	-	1	pcs.
4	WB15000005-50	A	23010001	Silicone tube 3.2x1.6 Transparent MOQ 25 m	Silicon	200	mm.
5	WB50000751	B	09551102	Luer lock 1250 tube connector, male SS	1.4305 (X8CrNiS18-9)	1	pcs.

Description: Z Transparent 4.8, Transparent 3.2 Ivo

Material: - Treatment: - Surface Finish: -	General note:	Status: Released <i>(Inspection dimensions are circled and red)</i> 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: 955524	Rev: A
			Drawing number: WB60006942	Sheet 1 OF 3 Scale: 1:1.6 A4
			Third angle proj. 	

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Description: **Z Transparent 4.8, Transparent 3.2 Ivo**

Material:	-
Treatment:	-
Surface Finish:	-

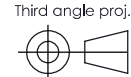


General note:

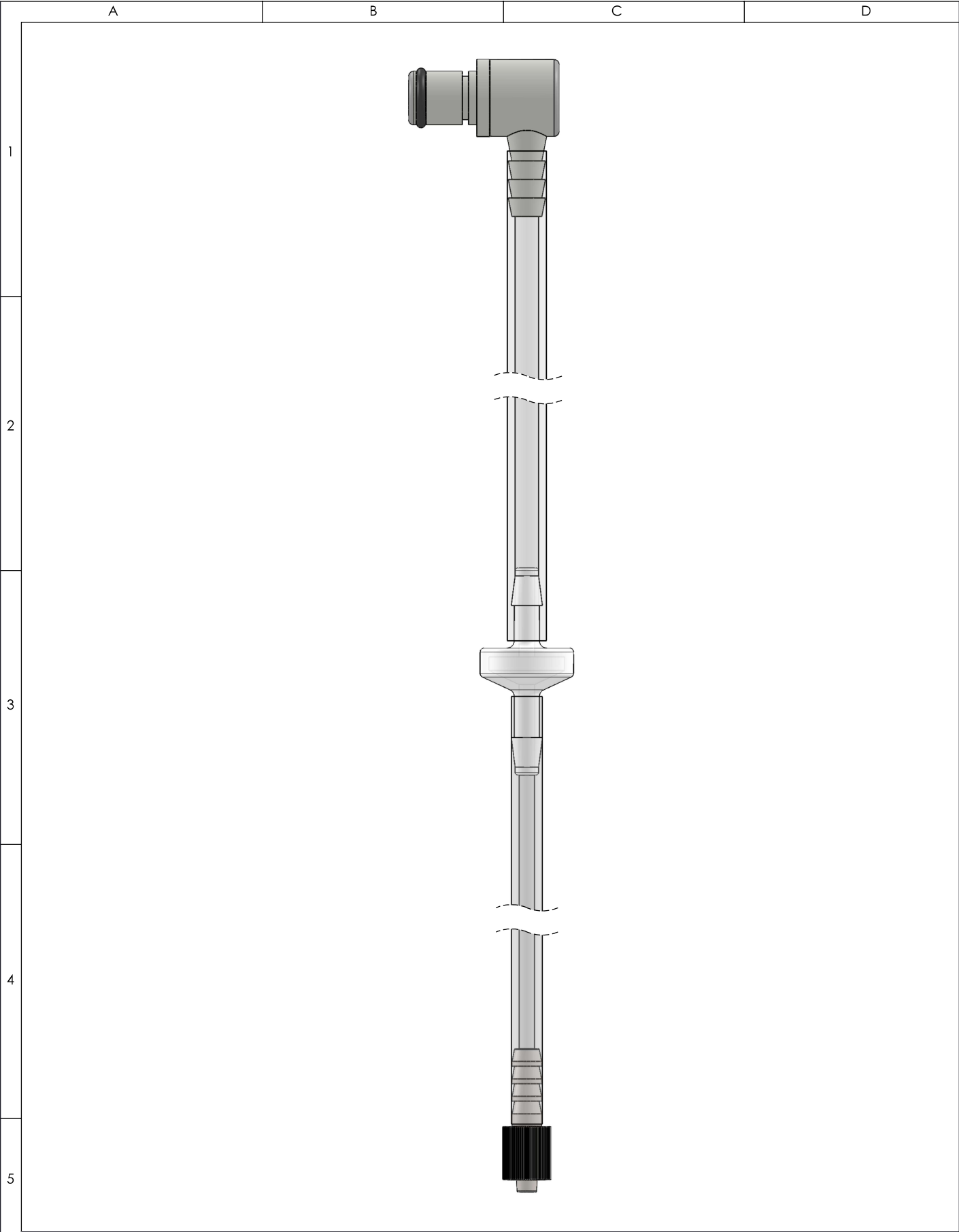
Status: **Released**
(Inspection dimensions are circled and red)
Unless otherwise specified
Unit System: **MMGS**
Dimensions: **NEN ISO 129**
General Tolerance: **NEN ISO 2768 - m**
Geometric Tolerance: **NEN ISO 1101**
Surface Roughness: **NEN ISO 4288**

Article number:
955524
Drawing number:
WB60006942

Rev:
A



Sheet 2 OF 3
Scale: 1:2.1 **A4**



Description: **Z Transparent 4.8, Transparent 3.2 Ivo**

Material:	-
Treatment:	-
Surface Finish:	-

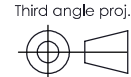


General note:

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:
955524
Drawing number:
WB60006942

Rev:
A



Sheet 3 OF 3
Scale: 1:1 **A4**