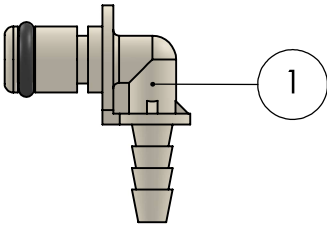
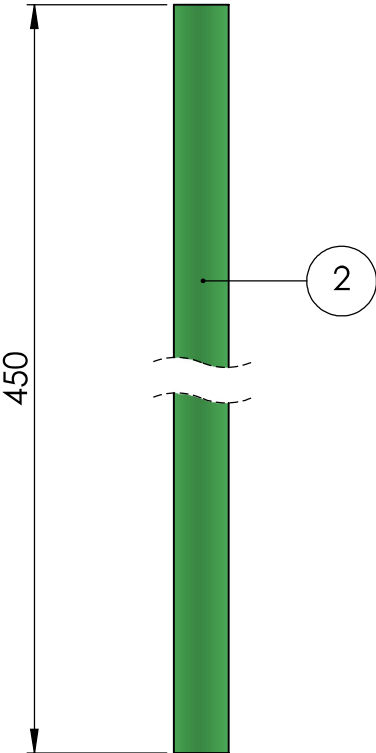


|      |           |            |                                          |   |  |     |          |
|------|-----------|------------|------------------------------------------|---|--|-----|----------|
| A    |           | B          |                                          | C |  | D   |          |
| 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      |

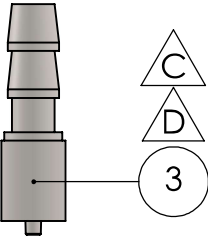
1



2



3



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: 953012

Drawing number: WB01130140

Third angle proj.

Rev: D

Sheet 1 OF 3

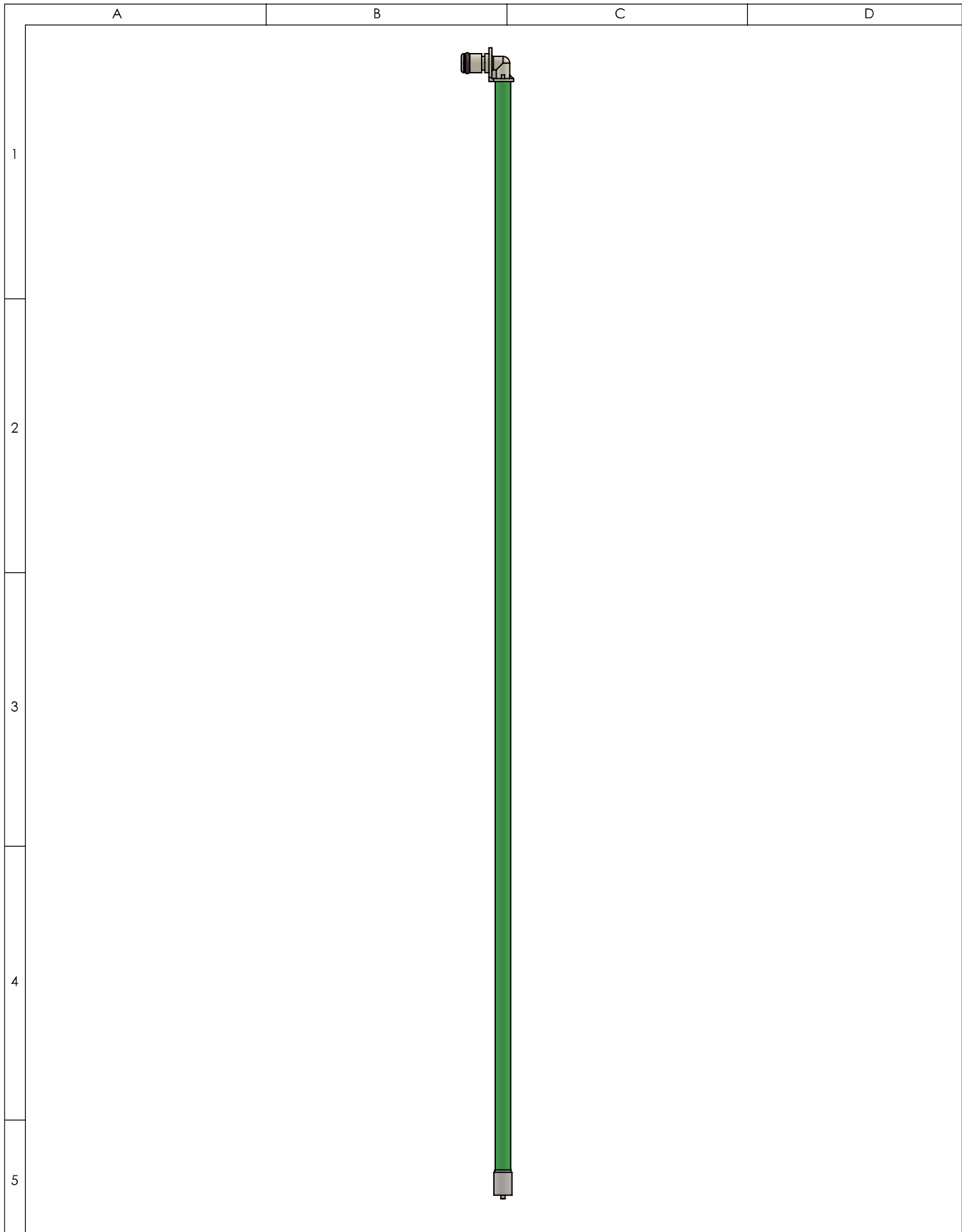
Scale: 1.2:1

A4

WASSENBURG

medical

This drawing remains exclusive property of Wassenburg and may not be reproduced published or disclosed without permission



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

|                 |   |
|-----------------|---|
| Material:       | - |
| Treatment:      | - |
| Surface Finish: | - |

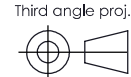


General note:

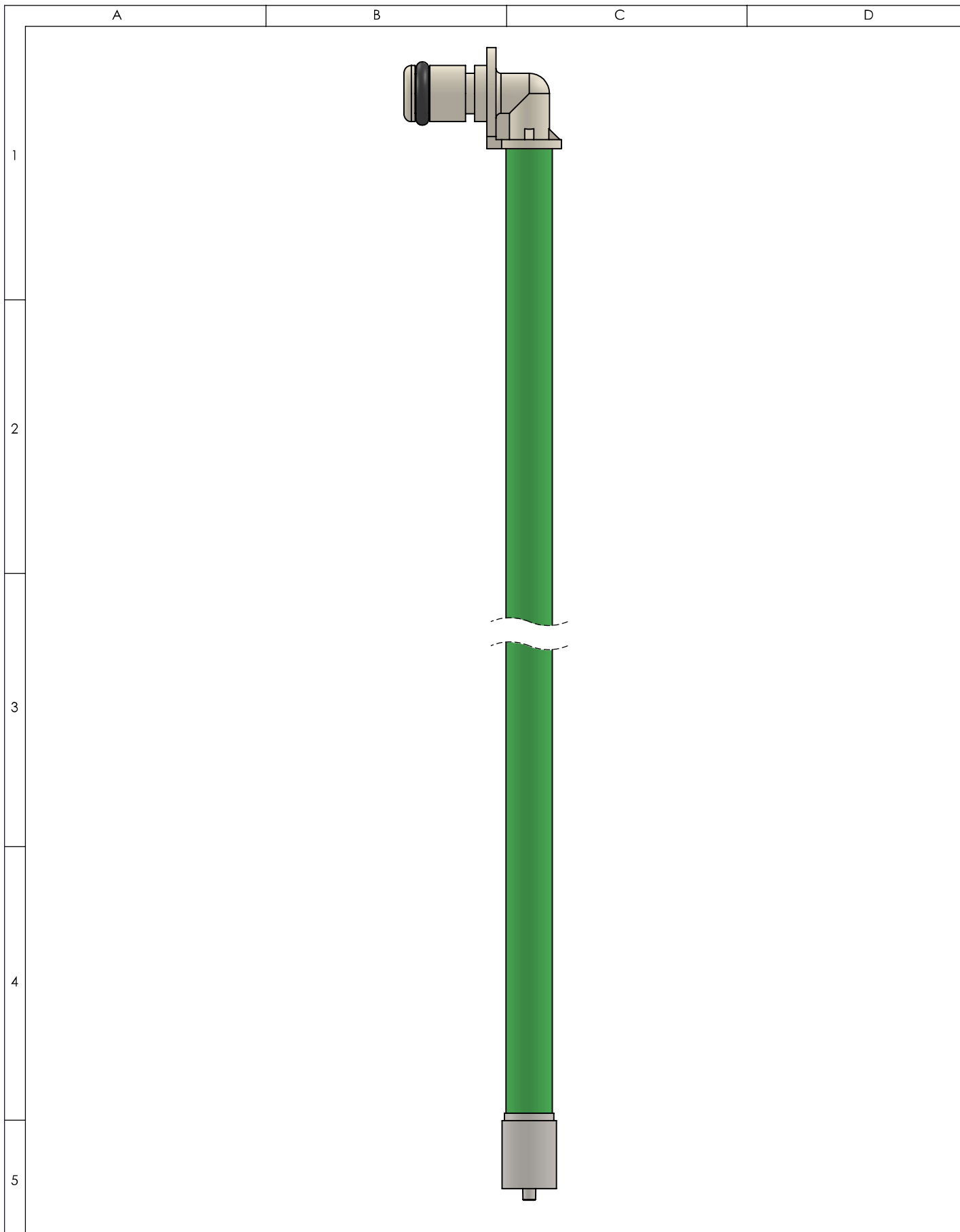
|                                             |                  |
|---------------------------------------------|------------------|
| Status:                                     | Released         |
| (Inspection dimensions are circled and red) |                  |
| Unless otherwise specified                  |                  |
| 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: | 953012     |
| Drawing number: | WB01130140 |

|      |   |
|------|---|
| Rev: | D |
|------|---|



|               |
|---------------|
| 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:

**953012**

Rev:

**D**

Drawing number:

**WB01130140**

Third angle proj.



Sheet 3 OF 3

Scale: 1.5:1

**A4**

**WASSENBURG**  
medical

This drawing remains exclusive property of Wassenburg and may not be reproduced published or disclosed without permission