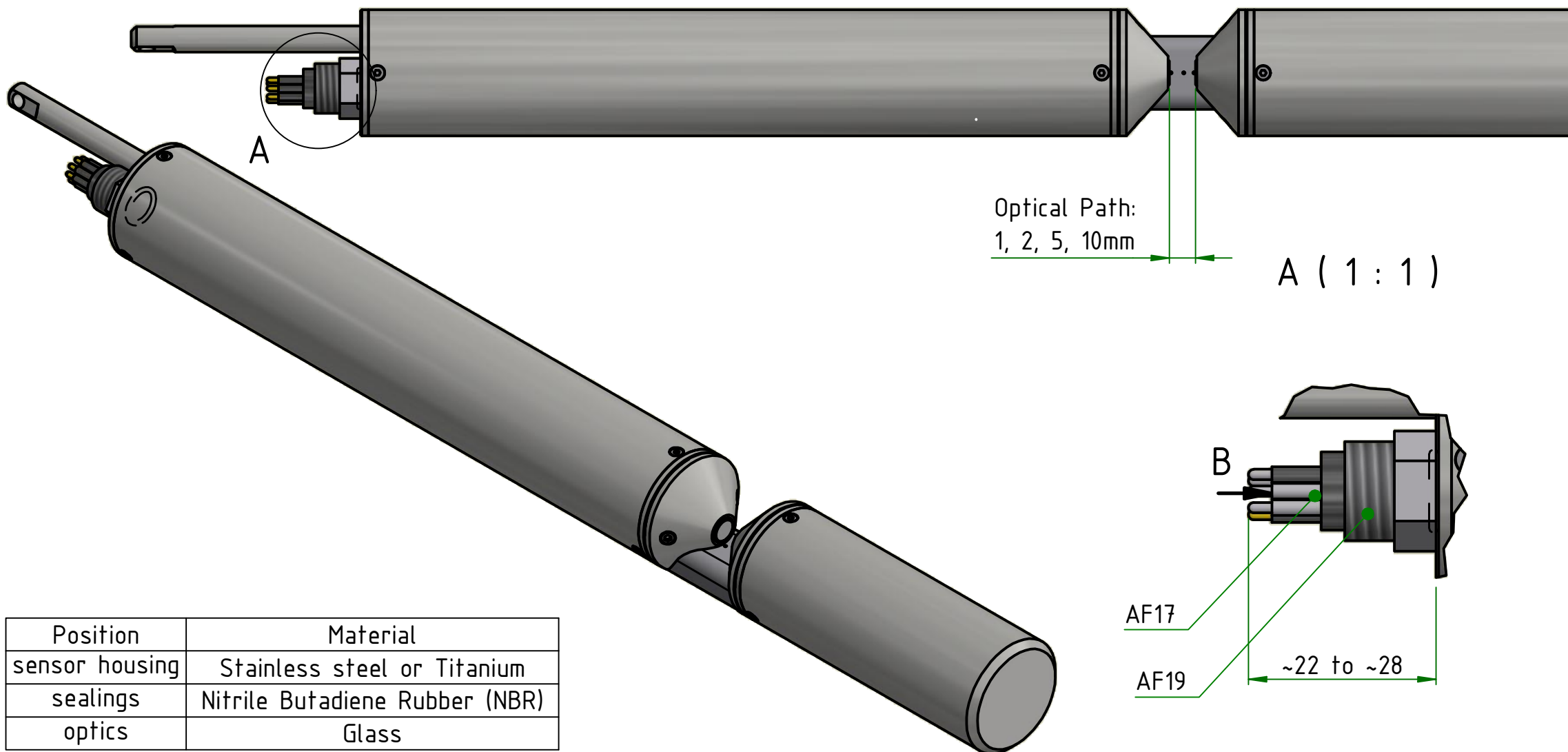
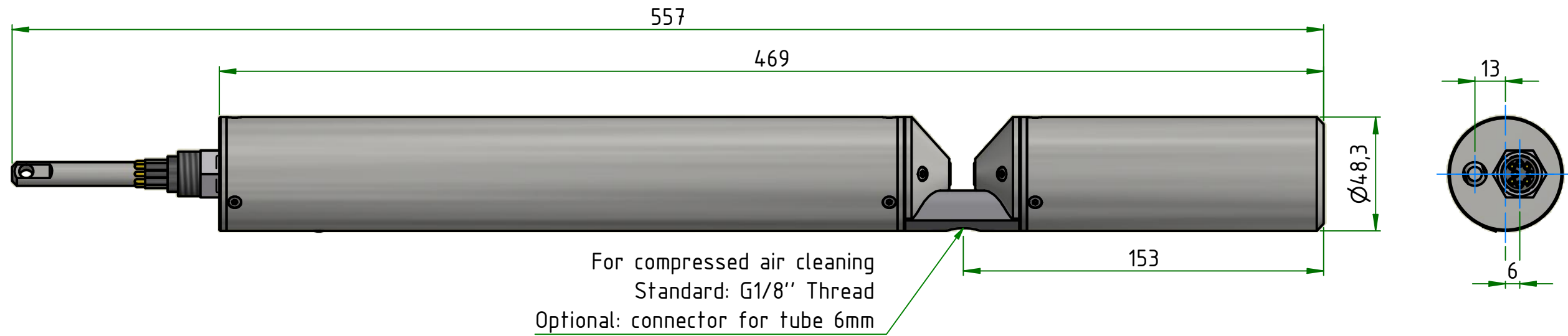
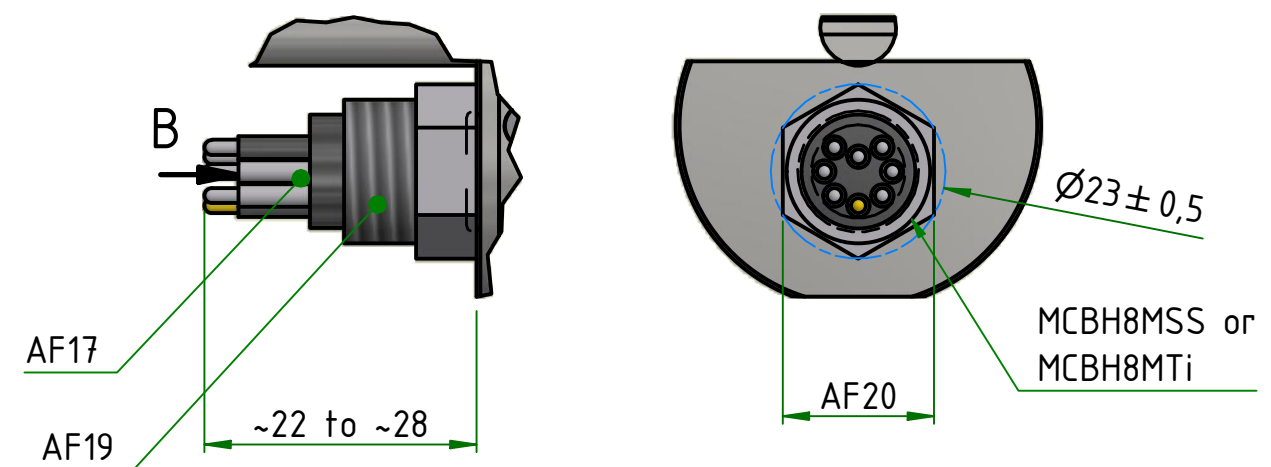


Dimension Drawing: NICO plus Subconn

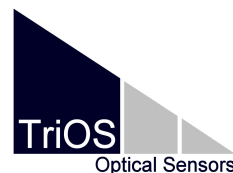


Position	Material
sensor housing	Stainless steel or Titanium
sealings	Nitrile Butadiene Rubber (NBR)
optics	Glass



AF = across flats

Name: NICO plus Subconn [10-10]
Date: 28.11.2019 Rev.: NC01B00A
Note: Dimensions in mm
Document: D10-762en201912

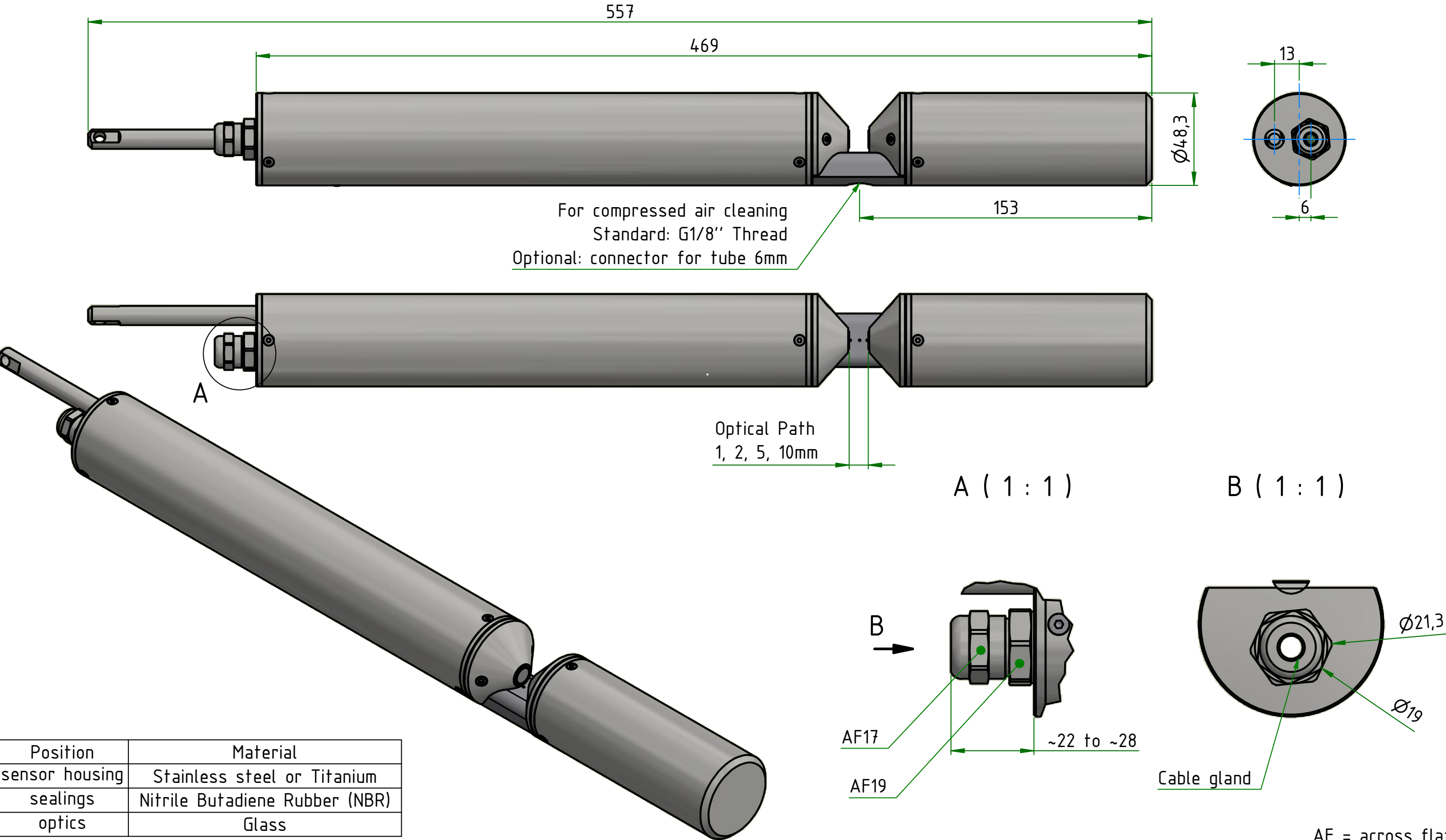


TriOS Mess- und Datentechnik GmbH • Bgm.-Brötje-Str. 25 • 26180 Rastede • Germany
fon: +49 4402 / 69 67 0 - 0 • fax: - 20 • web: <http://www.trios.de> • e-mail: info@trios.de

The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved.

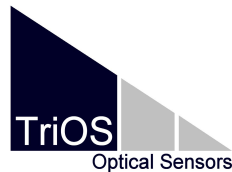
Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadensersatz. Alle Rechte vorbehalten.

Dimension Drawing: NICO plus fixed-cable



Position	Material
sensor housing	Stainless steel or Titanium
sealings	Nitrile Butadiene Rubber (NBR)
optics	Glass

Name: NICO plus Festleitung
[10-10] Date: 28.11.2019 Rev.:
NC01A01 Note: Dimensions in mm
Document: D10-762en201912



TriOS Mess- und Datentechnik GmbH • Bgm.-Brötje-Str. 25 • 26180 Rastede • Germany
fon: +49 4402 / 69 67 0 - 0 • fax: - 20 • web: <http://www.trios.de> • e-mail: info@trios.de