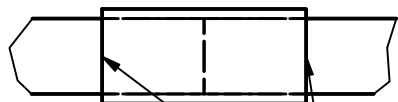


A (1 : 2)

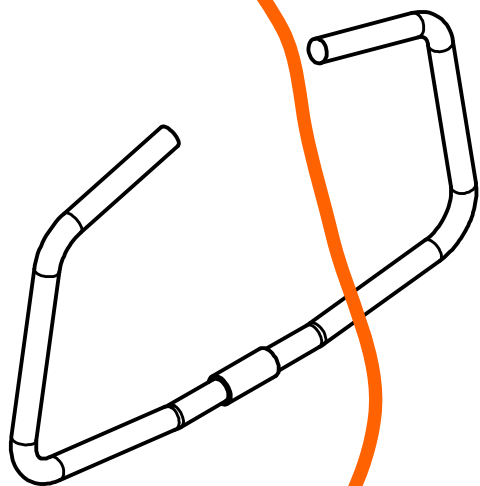


a2 on both sides

Ista takva fali i u SB1000



Probaj 1:3



handlebar

Surface: The bushing $\varnothing 25$ must not be damaged.
Runout must be ensured
Missing data can be obtained from the 3D set

V.	Change	Date	Name	Material	Scale	
01	Integration into the QMS	06.06.2024	J. Bähr	1.0045 (S355JR)	1 : 4	Approved by
02	Transfer to Inventor	30.01.2025	Z.Gabriele			230-10-5-001
						ERG-Article-Nr.
						21-10-000 A1
						Dept.R&D
						Abteilung
						Sheet
						1

Unless otherwise specified:
Dimensions are in millimeters.
General tolerances:
- Plastic moulded parts: DIN ISO 20457:2015
- TG7
- Metal and other plastic parts: DIN ISO 2769-fH
Material to comply with
RoHS Directive 2011/65/EU incl. 2015/863/EU

ERGOSANA
SCHILLER GROUP
Ganshorn Medizin Electronic GmbH
Industriestraße 6-8, D-97618 Niederlauer, Germany

Proprietary and confidential.
The information contained in this drawing is the sole property of Ganshorn Medizin Electronic GmbH. Any reproduction in part or as a whole without the written permission of Ganshorn Medizin Electronic GmbH is prohibited.

Title
Metal insert, handle