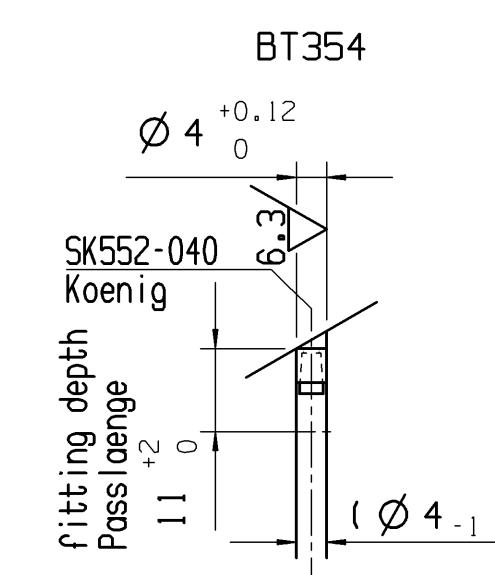


Verschleisssteil
wear part
XXXXX : beschriftet mit Signaturnummer
labeled with marking number

gehärtet + angelassen
hardened + tempered
Härte: 58^{±2} HRC
hardness:

6.3 / (0.4 / 1.6 /)

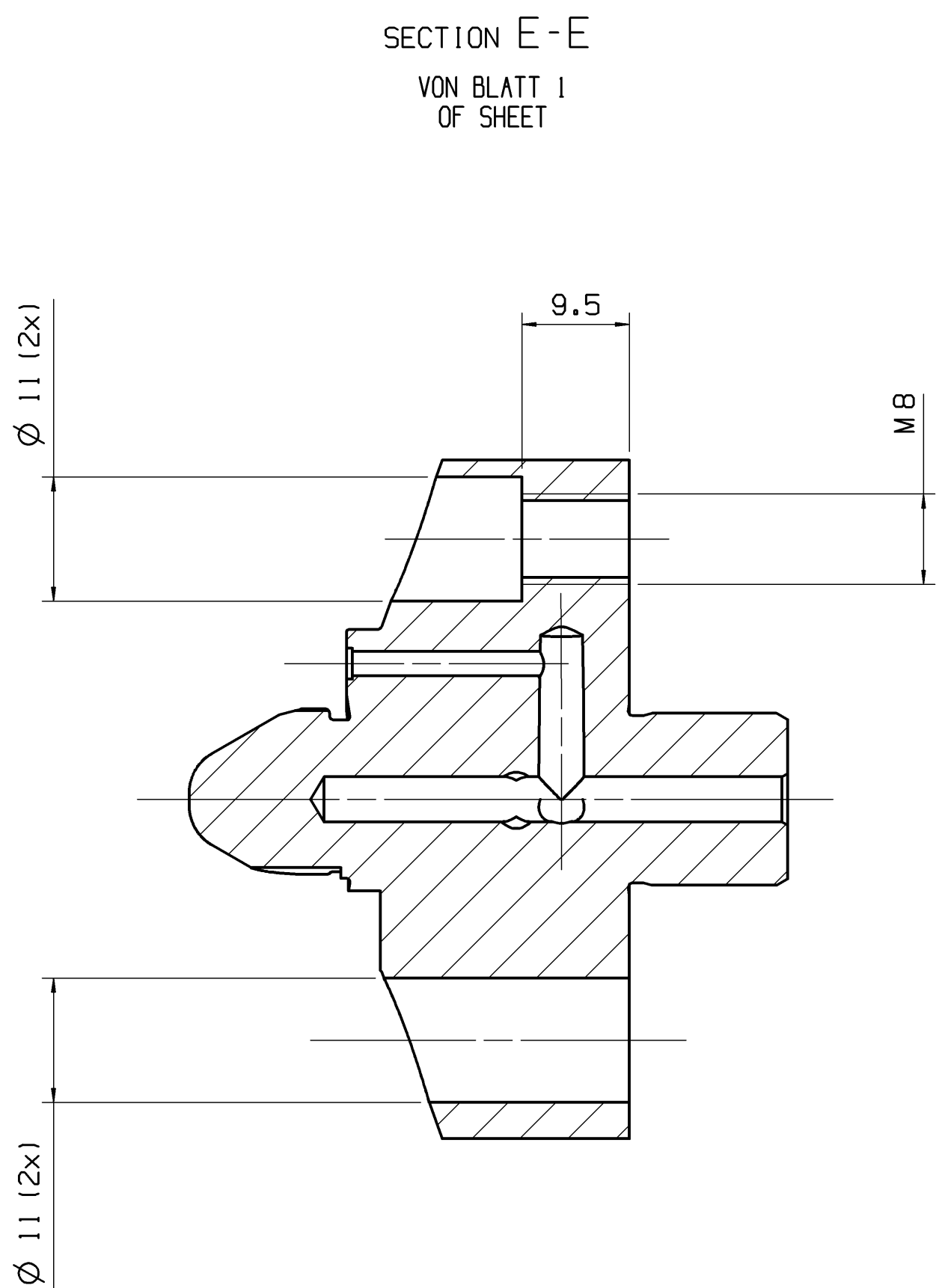
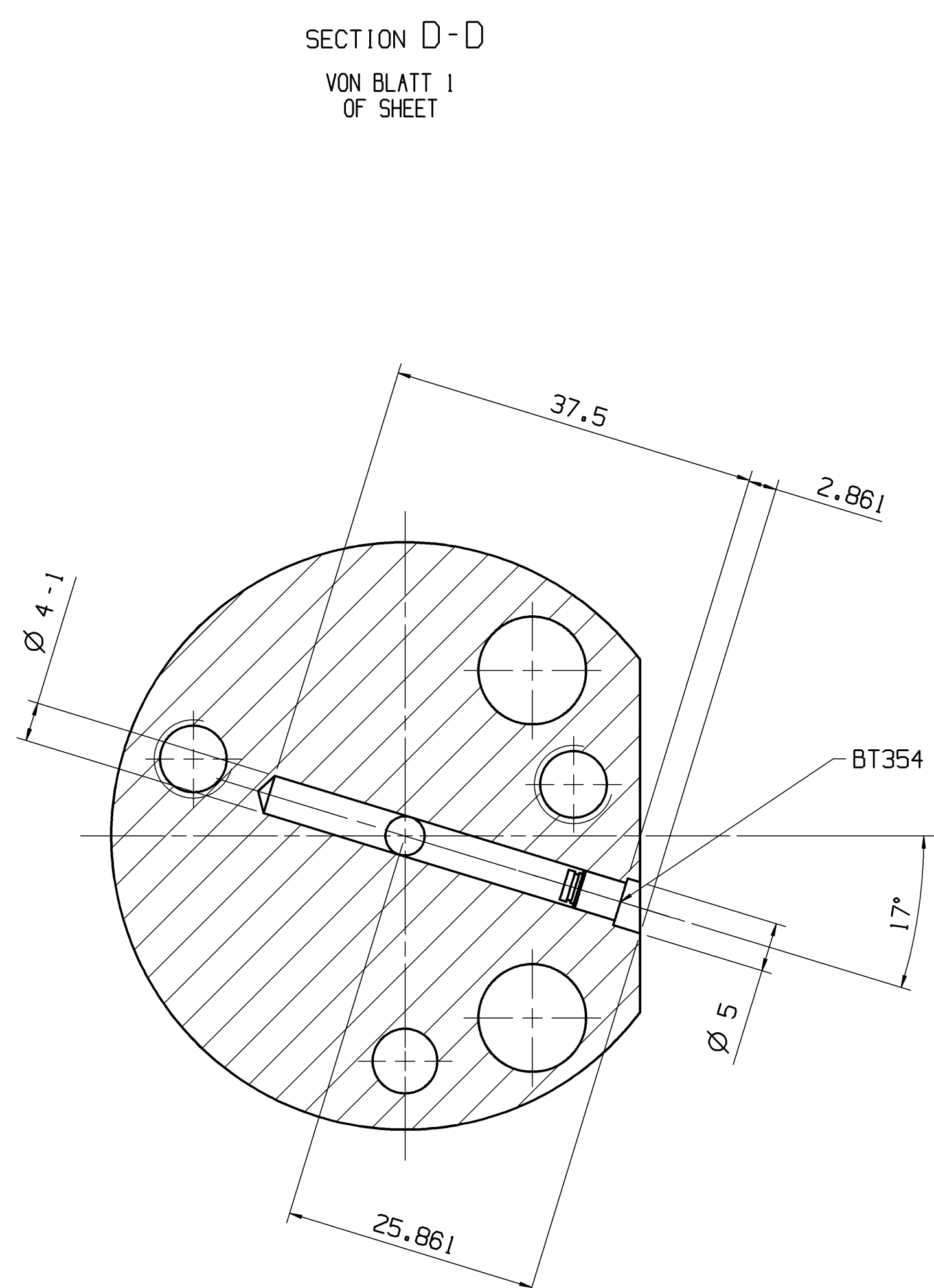
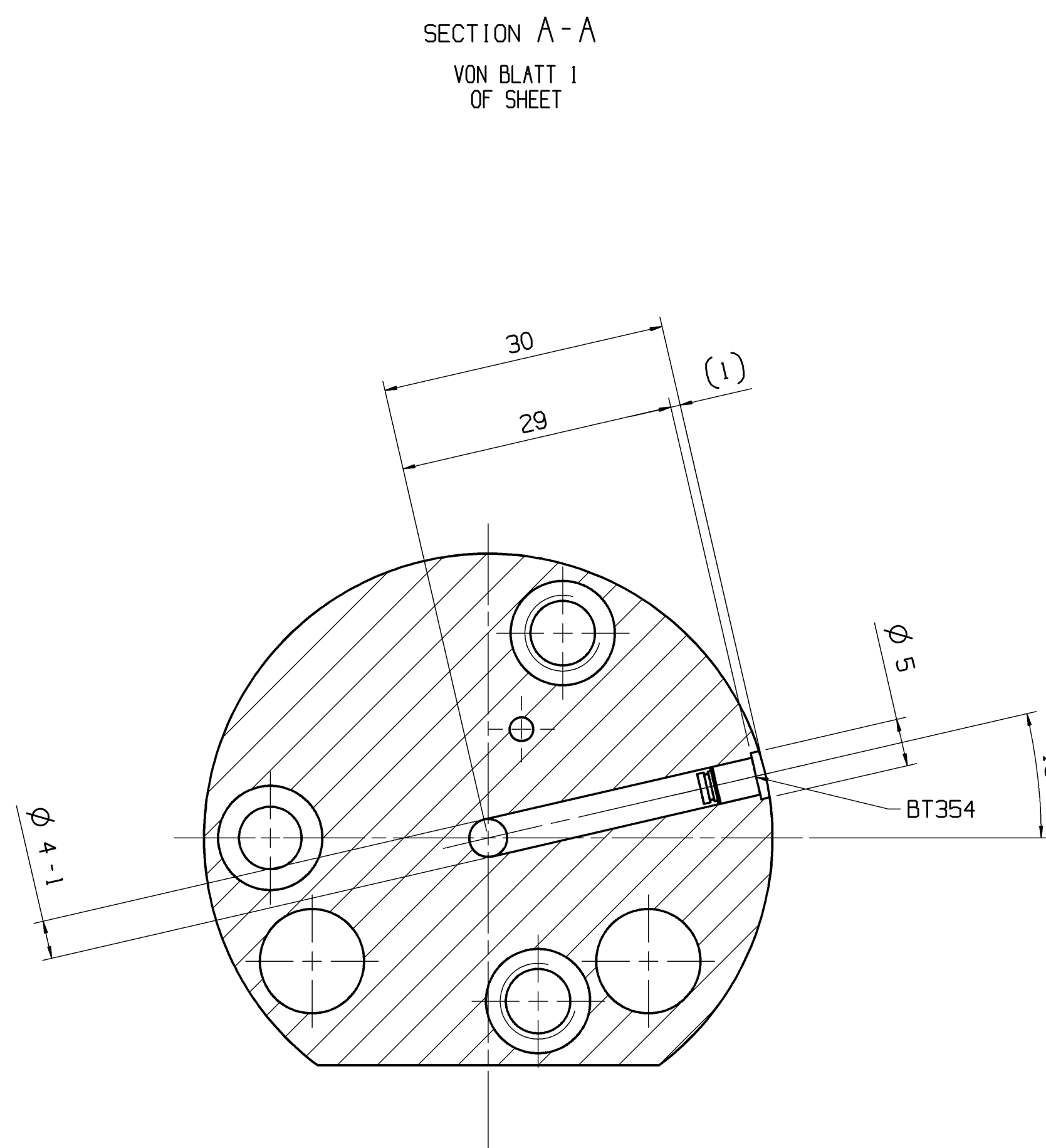
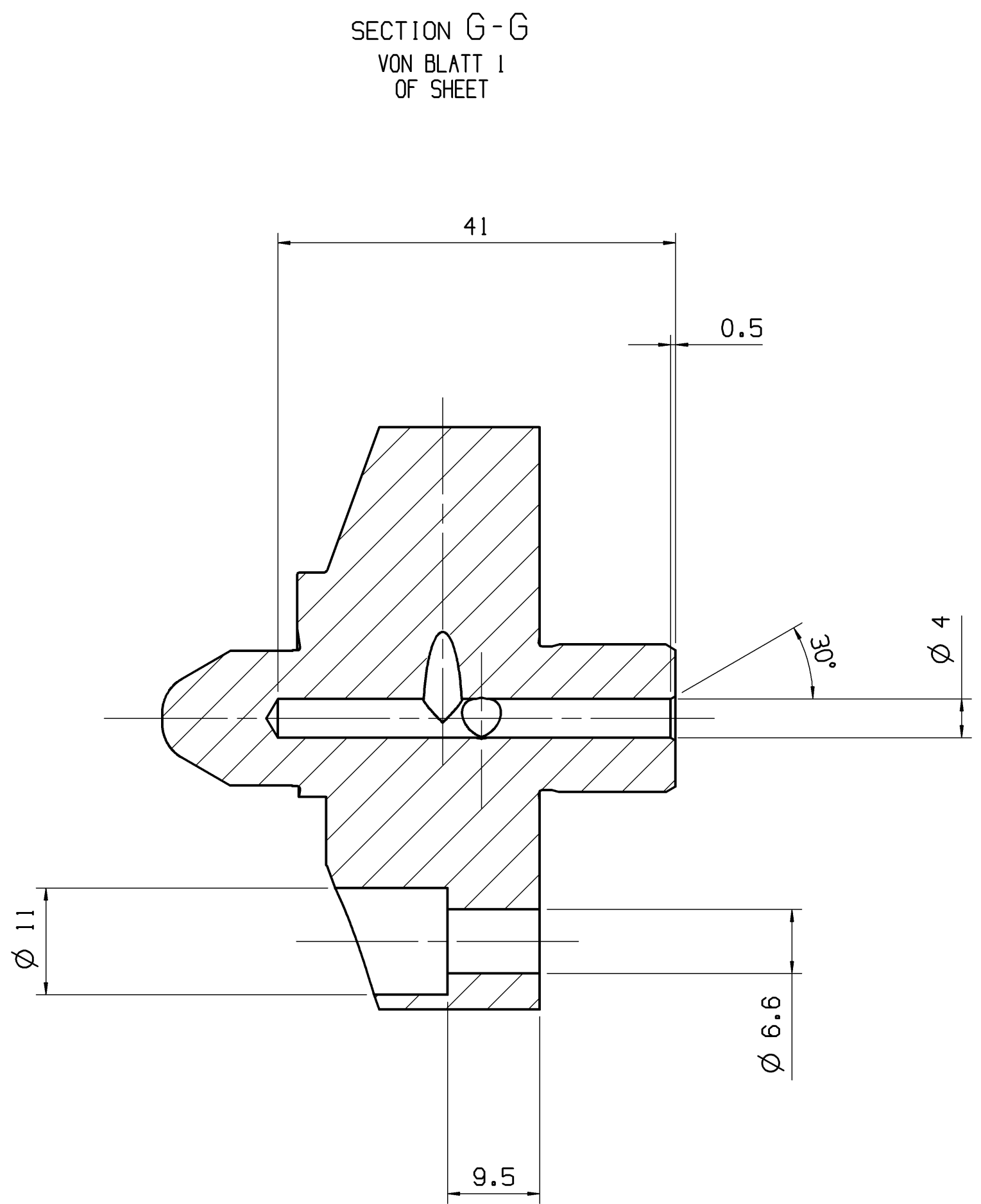
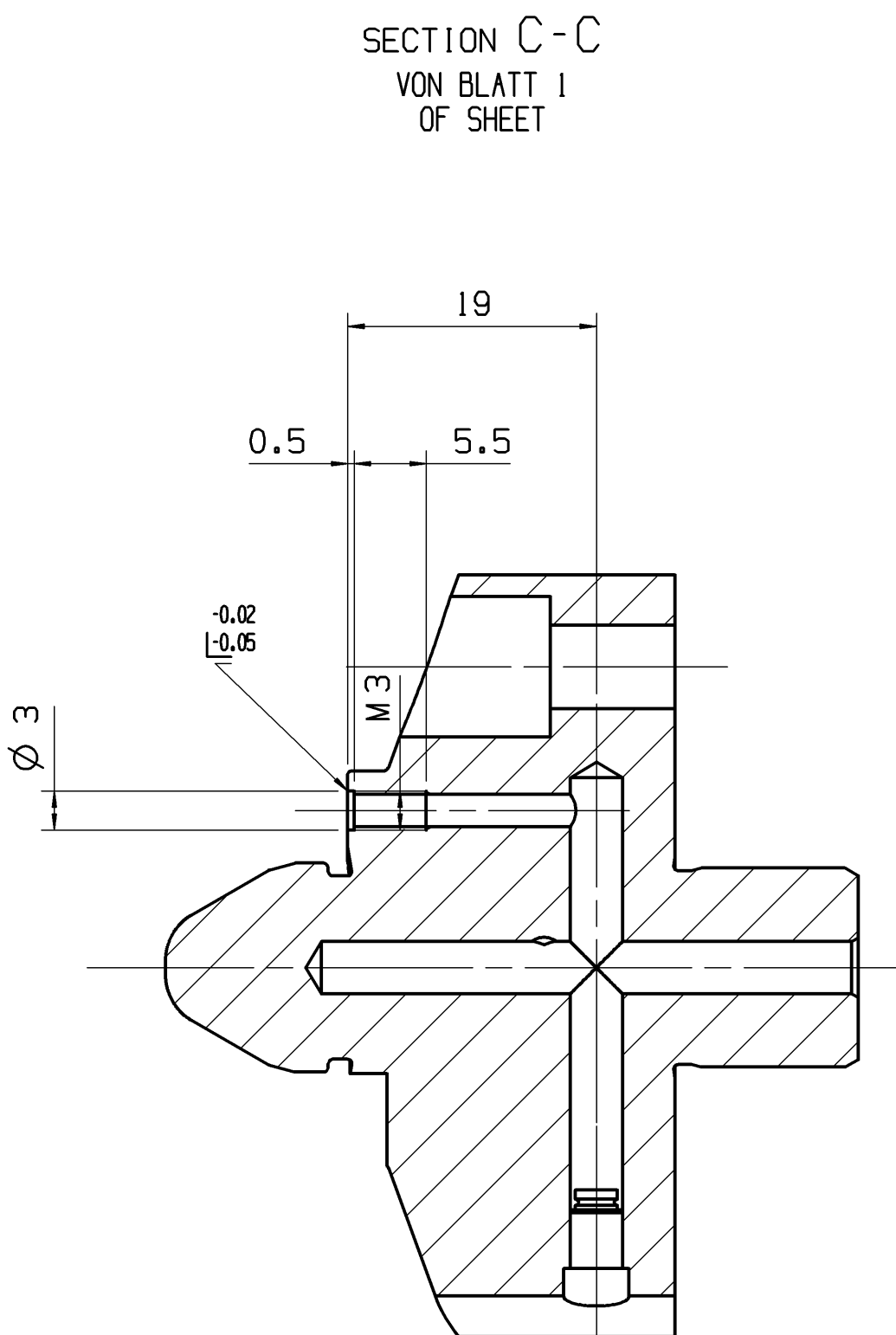
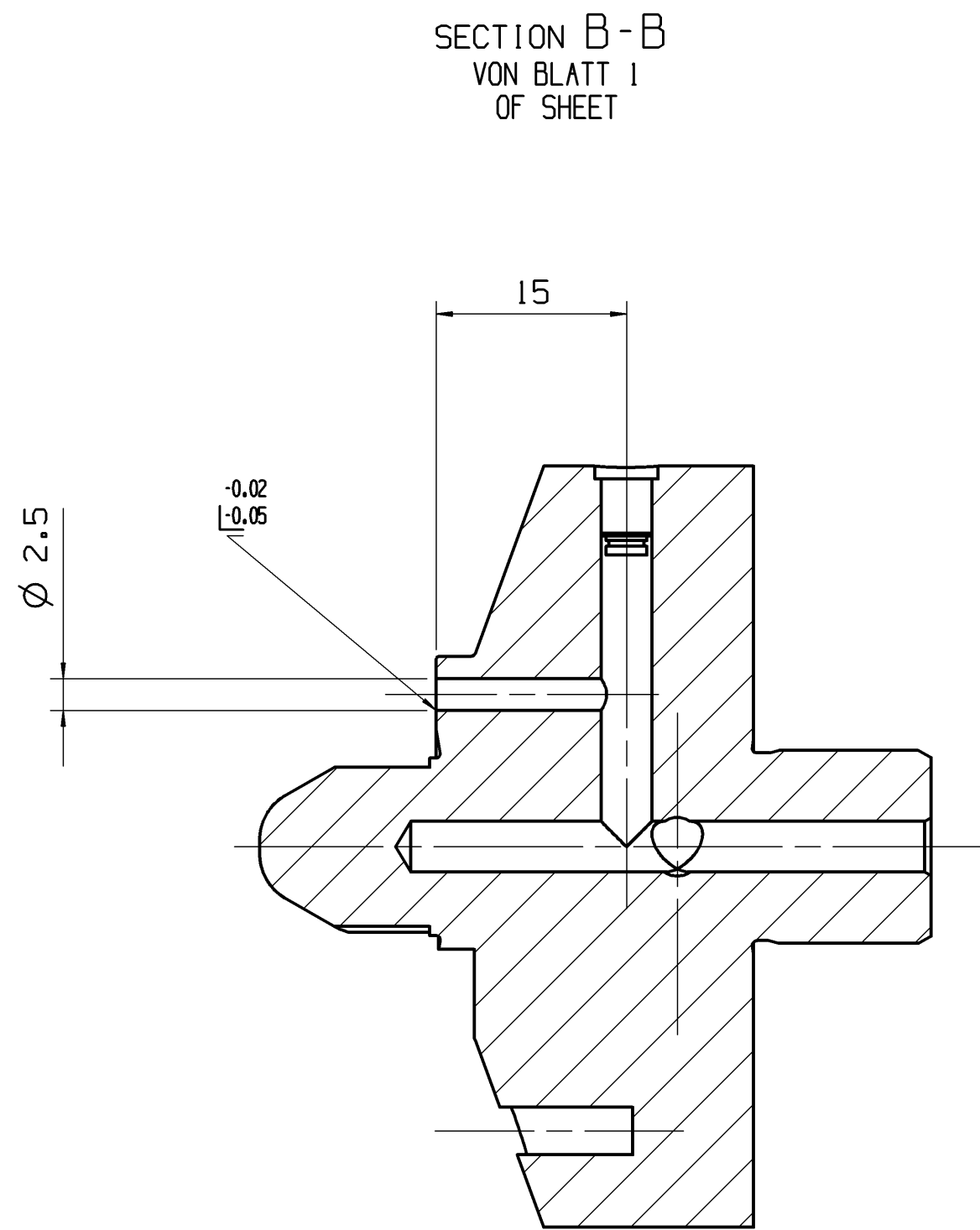
GROB		General tolerances: ISO 2768 - mK - E		Rev.
Size ISO 14465 (E)		Please note protection mark: ISO 18016		2
Disposal / Contact person 30.01.2022 Müller Johannes		Material spec.		
Detailer 10.01.2022 Müller Hermann		90MnCrV8		
Designer 14.12.2021 Stigmann Josef		Material en.		
Name sp.		Height [kg]	Scale	Sheet
Index		0.4	2:1	1/2
Name en.		Drawing No.		
pin for indexing		D3712816-DRW-1/1		
Date No.		Material No.		
6M5332/01-04-100/1-20		4977926		



Changes

①
Siehe Blatt 1/see sheet 1
Siehe Ansicht A/see view A
Mass/Dimension 25, Mar/Apr 25, 2005
03.02.2022 Müller Hermann

②
Ansicht/View E
Ø 4,5 and 101 rev/deleted
04.03.2022 Stigmann Josef



GROB		General tolerances ISO 2768 - mK - E		Rev.
Disposal / Contact person		Size ISO 14405 (E)		2
30.01.2022 Müller Johannes		Please note protection mark ISO 18016		
Detailer		Material spec.		
10.01.2022 Hüter Hermann		90MnCrV8		
Designed		Weight (kg)	Scale	Sheet
14.12.2021 Stappert Josef		0.4	2:1	2/2
Name of...		Drawing No.		
Index		D3712816-DRW-1/1		
Name of...		Material No.		
pin for indexing		4977926		
Date of...		6M5332/01-04-100/1-20		