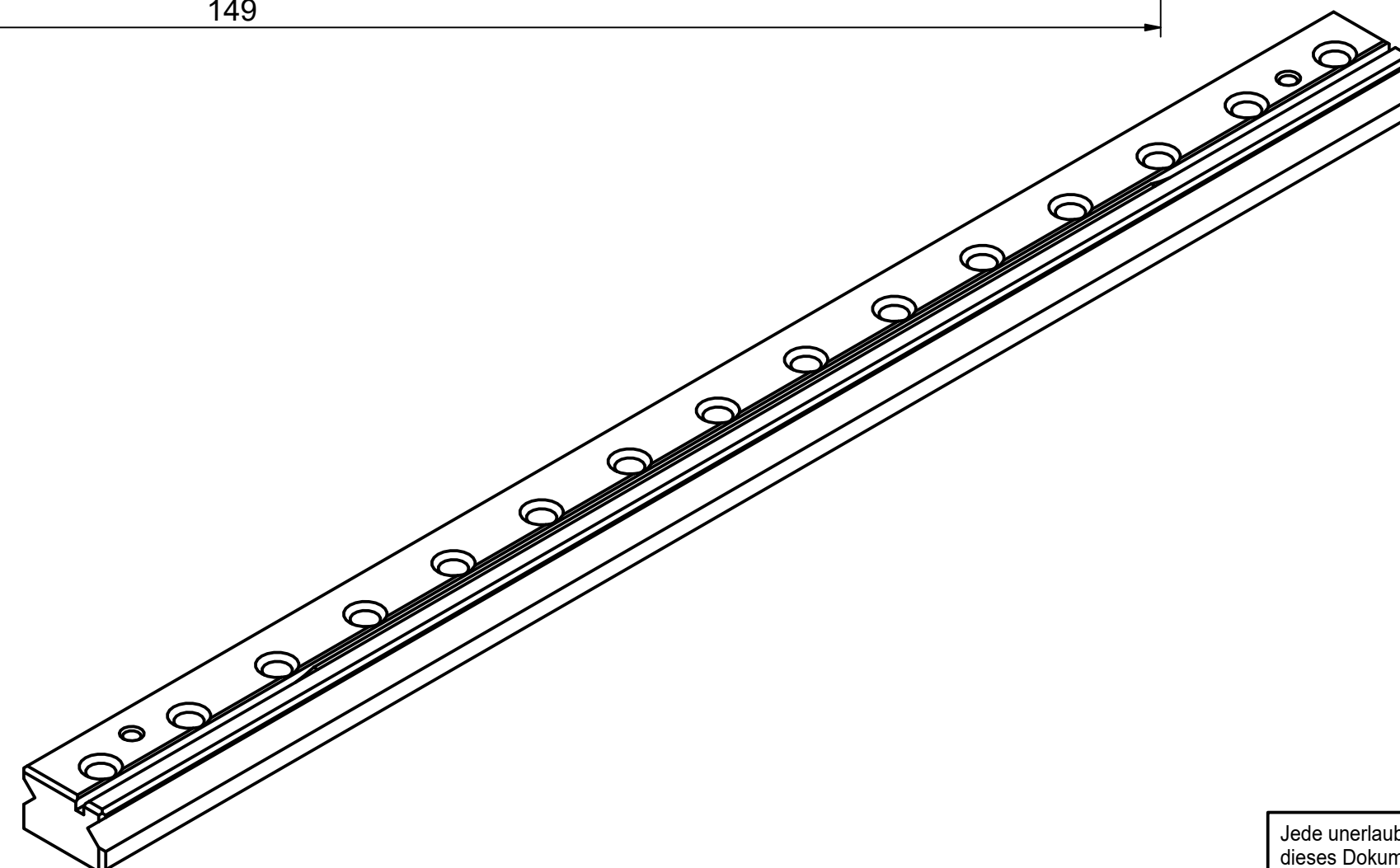
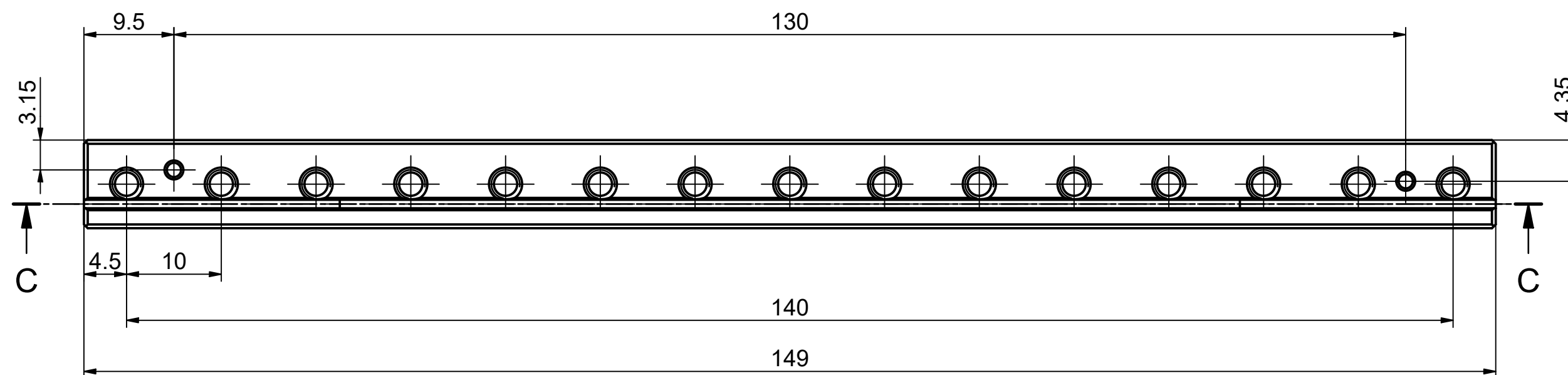
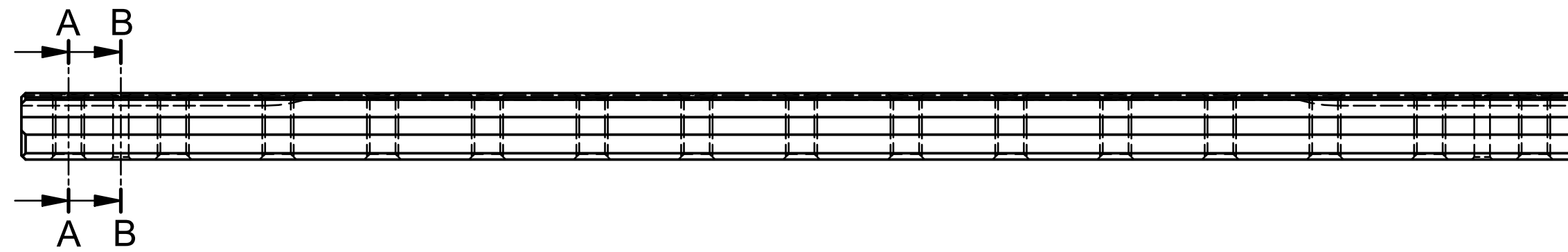
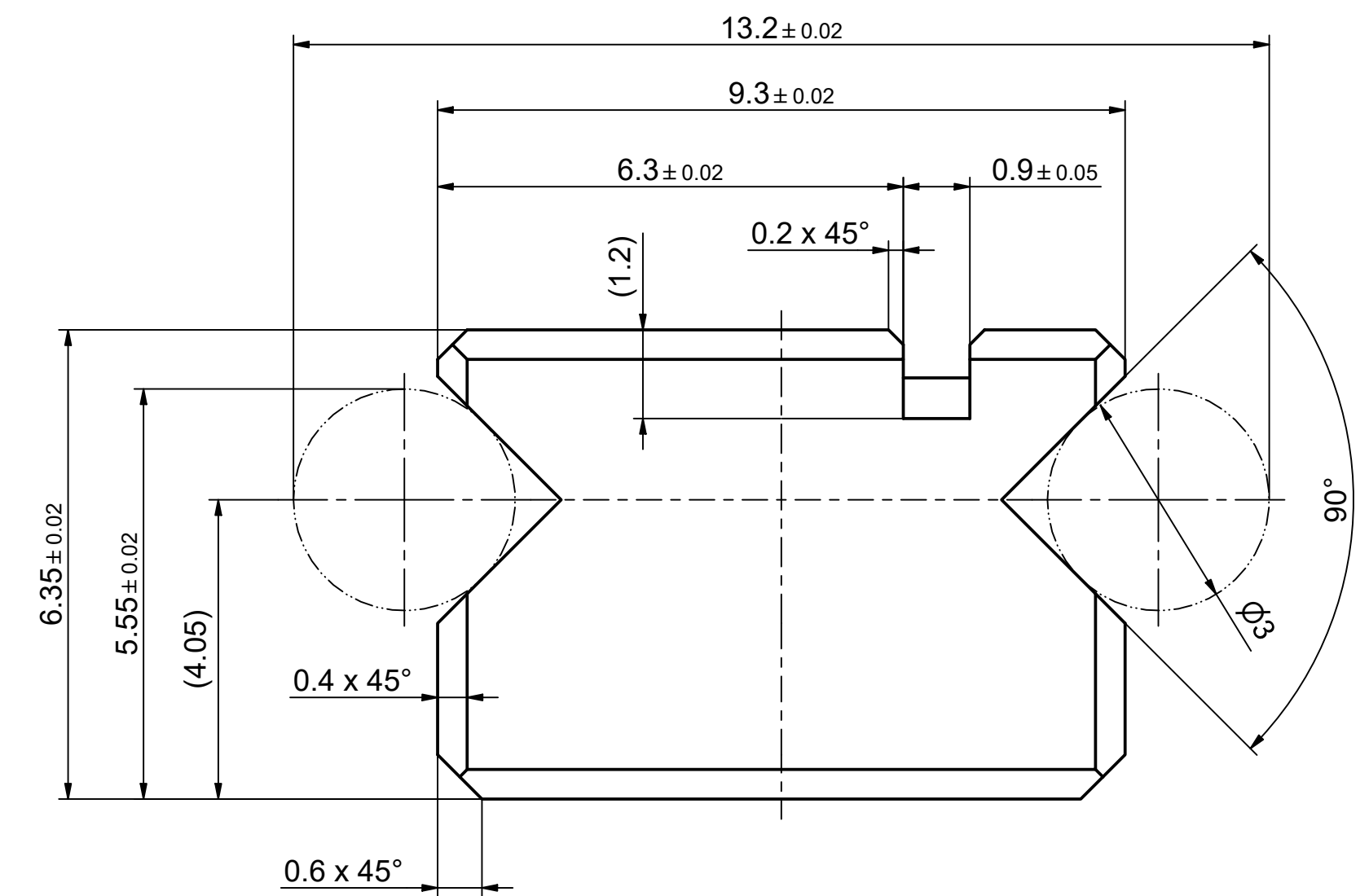
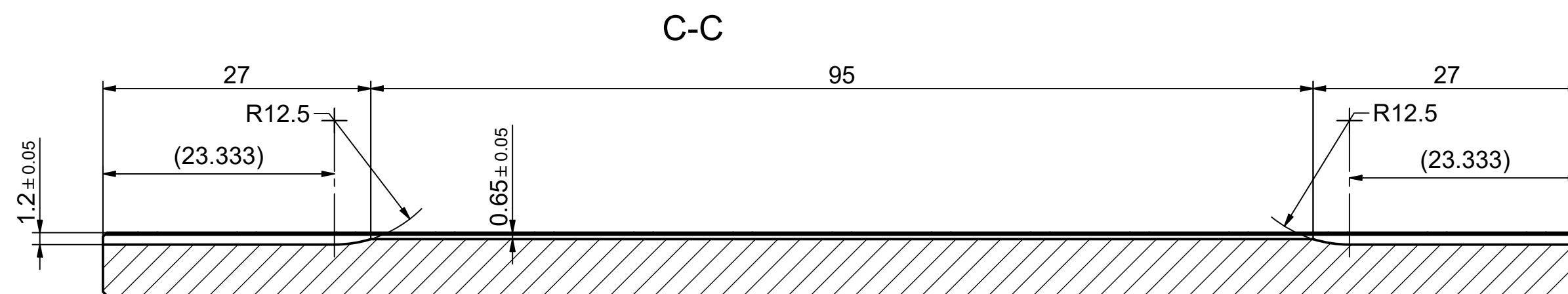
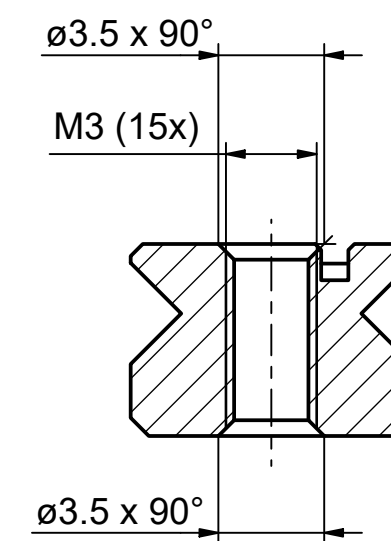
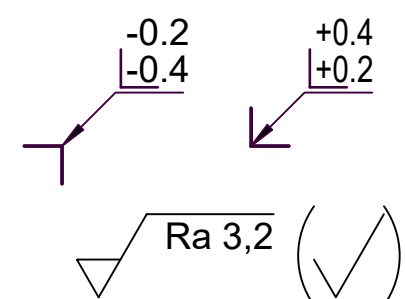
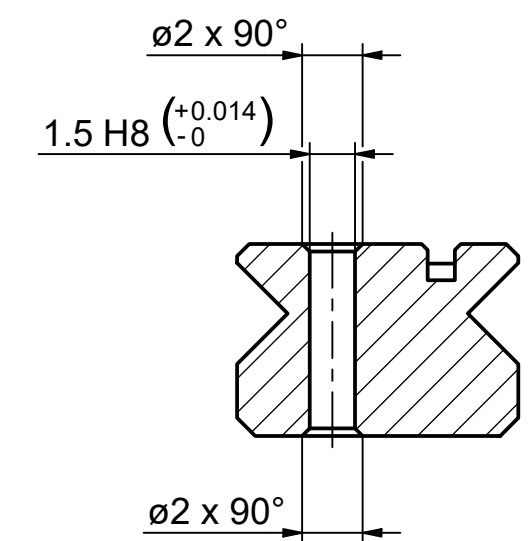




A-A



B-B

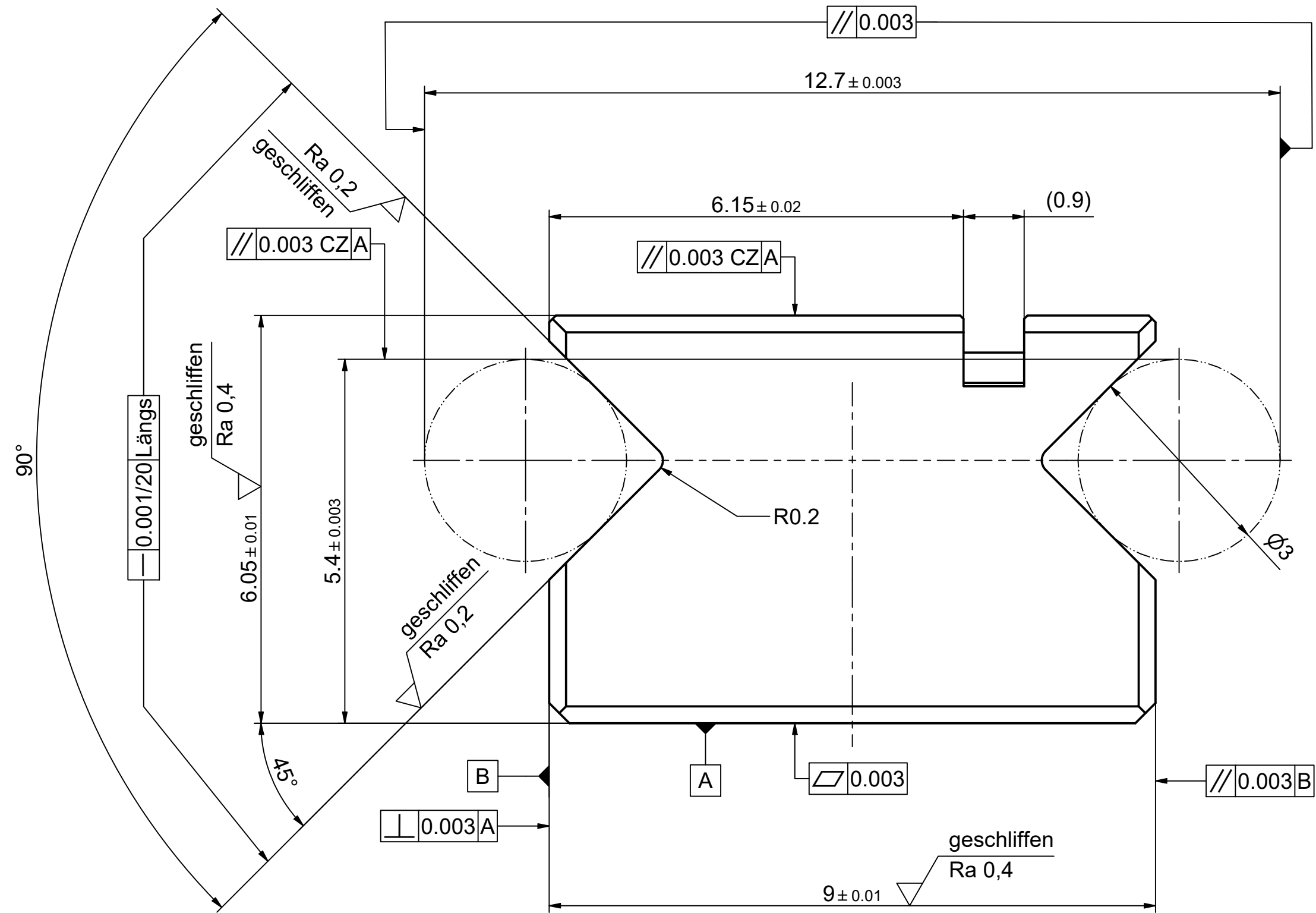
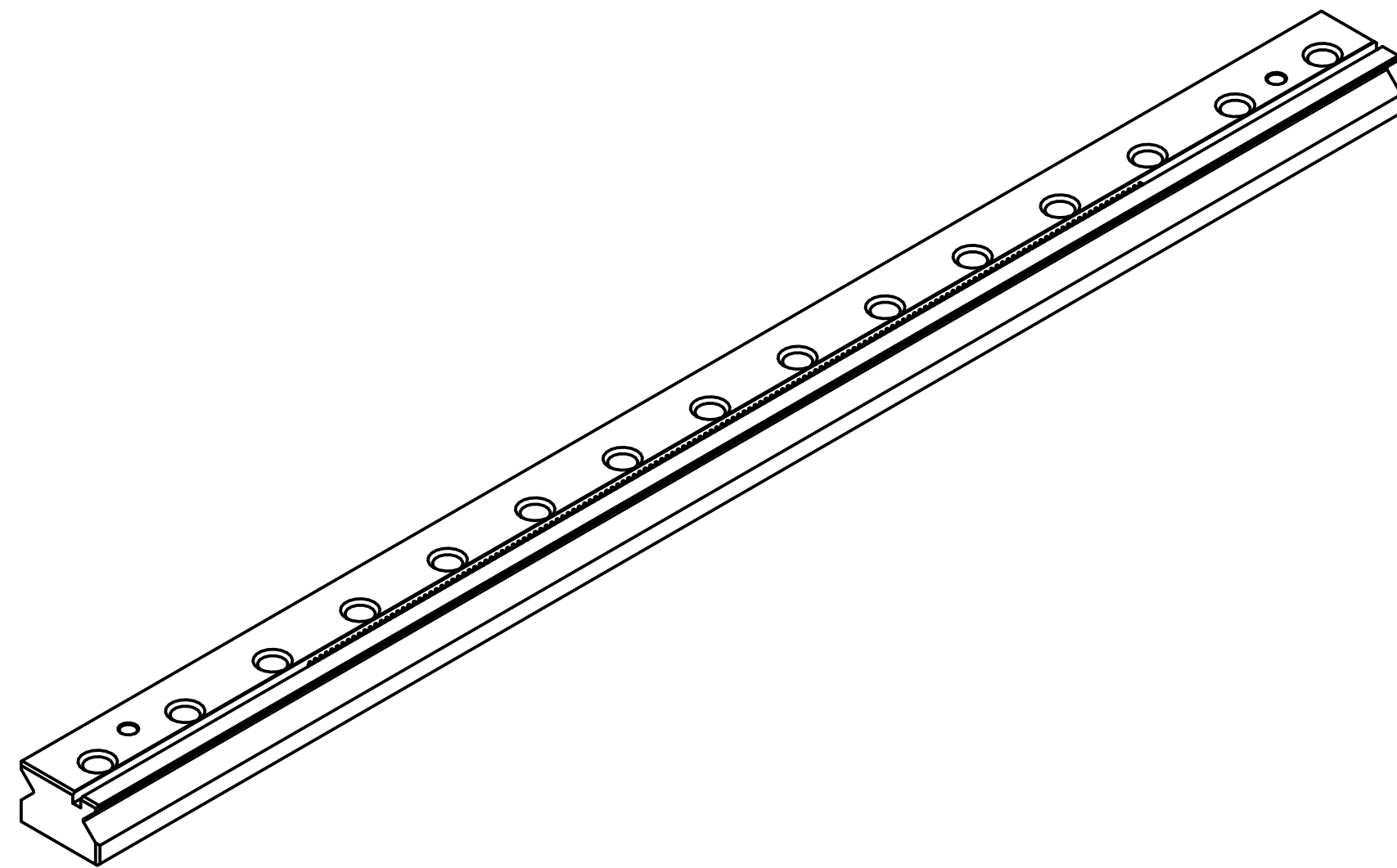


Gehärtet 58 ± 2 HRC

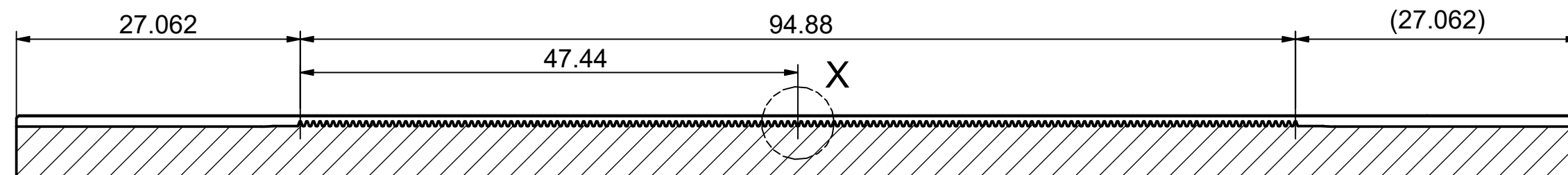
Allgemeintoleranzen ISO 2768-fH

|                                        |   |            |     |                               |            |
|----------------------------------------|---|------------|-----|-------------------------------|------------|
| 1.4034 - X40Cr13                       |   |            |     | 0.0570 kg                     |            |
| Werkstoff                              |   |            |     | Gewicht                       |            |
| Änd.                                   | A | 23.06.2021 | BRG | Datum                         | 11.02.2021 |
| Status                                 |   |            |     | Visum                         | SIL        |
| Format                                 |   |            |     | Massstab                      | 2 : 1      |
| Bemassung in mm                        |   |            |     | Blatt-Nr.                     | 1          |
| A2                                     |   |            |     | Kunde-Nr.                     |            |
| MSR 9-149-HA-KS Spez Doppelprisma      |   |            |     | Artikel-Nr.                   |            |
| Vorfabrikation                         |   |            |     | 8935                          |            |
| HÖNGER AG                              |   |            |     | Zeichnungs-Nr.                |            |
| Präzisionsmechanik & Maschinenbau      |   |            |     | 733 040 001-1 A               |            |
| St.Urbanstrasse 4 CH-4914 Roggwil / BE |   |            |     | Plotdatum: 23.06.2021 - 15:10 |            |

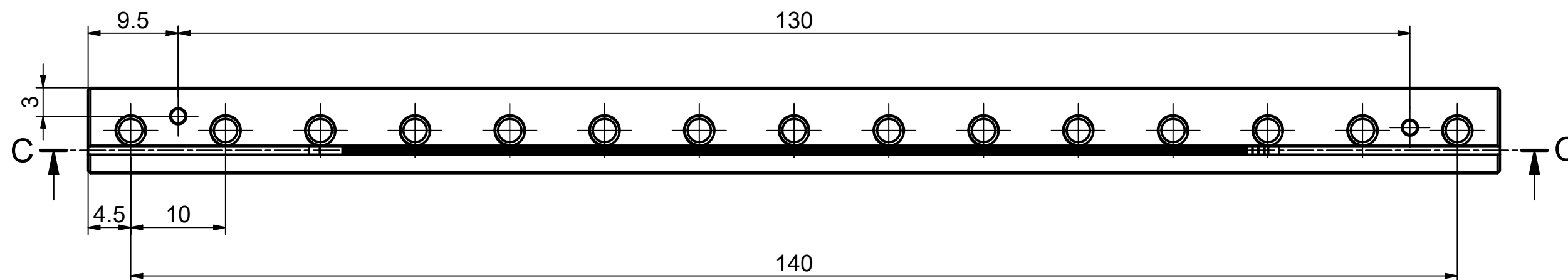
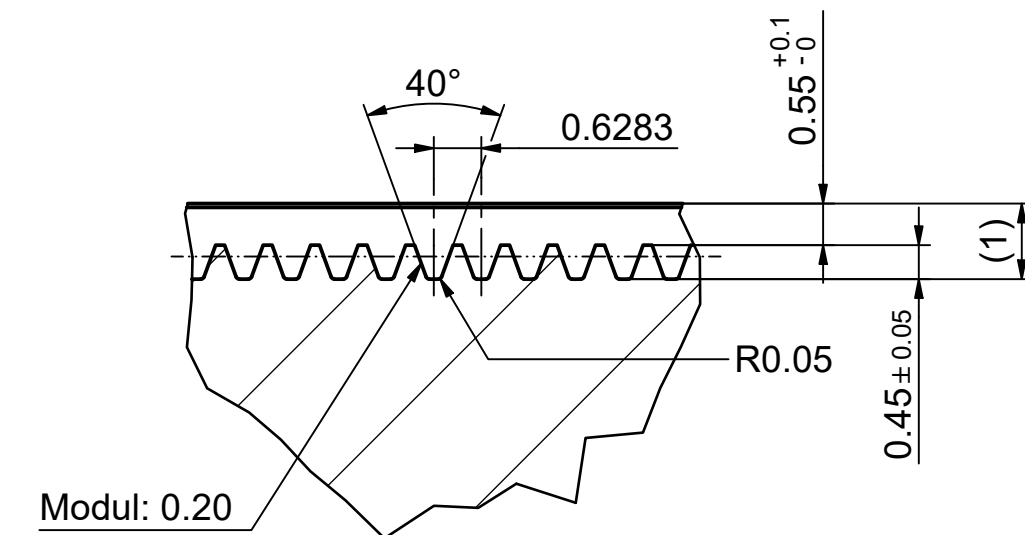
Jede unerlaubte Verwendung  
dieses Dokumentes wird  
gerichtlich verfolgt.



C-C



X ( 10 : 1 )



|                                   |   |            |     |                |            |
|-----------------------------------|---|------------|-----|----------------|------------|
| 733 040 001-1 (1.4034 - X46Cr13)  |   |            |     | 0.0517 kg      |            |
| Werkstoff                         |   |            |     | Gewicht        |            |
| Änd.                              | A | 23.06.2021 | BRG | Gezeichnet     | Datum      |
|                                   |   |            |     | Geprüft        | 11.02.2021 |
|                                   |   |            |     | Status         | Visum      |
|                                   |   |            |     | In Aenderung   | Massstab   |
| Bemassung in mm                   |   |            |     | Anzahl Blatt   | Blatt-Nr.  |
| MSR 9-149-HA-KS Spez Doppelprisma |   |            |     | 2              | 2          |
| Schleifbearbeitung                |   |            |     | Artikel-Nr.    |            |
|                                   |   |            |     | 8935           |            |
|                                   |   |            |     | Zeichnungs-Nr. |            |
|                                   |   |            |     | 733 040 001 A  |            |

Jede unerlaubte Verwendung  
dieses Dokumentes wird  
gerichtlich verfolgt.

**HÖNGER AG**  
Präzisionsmechanik & Maschinenbau

St. Urbanstrasse 4 CH-4914 Roggwil / BE

Plotdatum: 23.06.2021 - 15:10