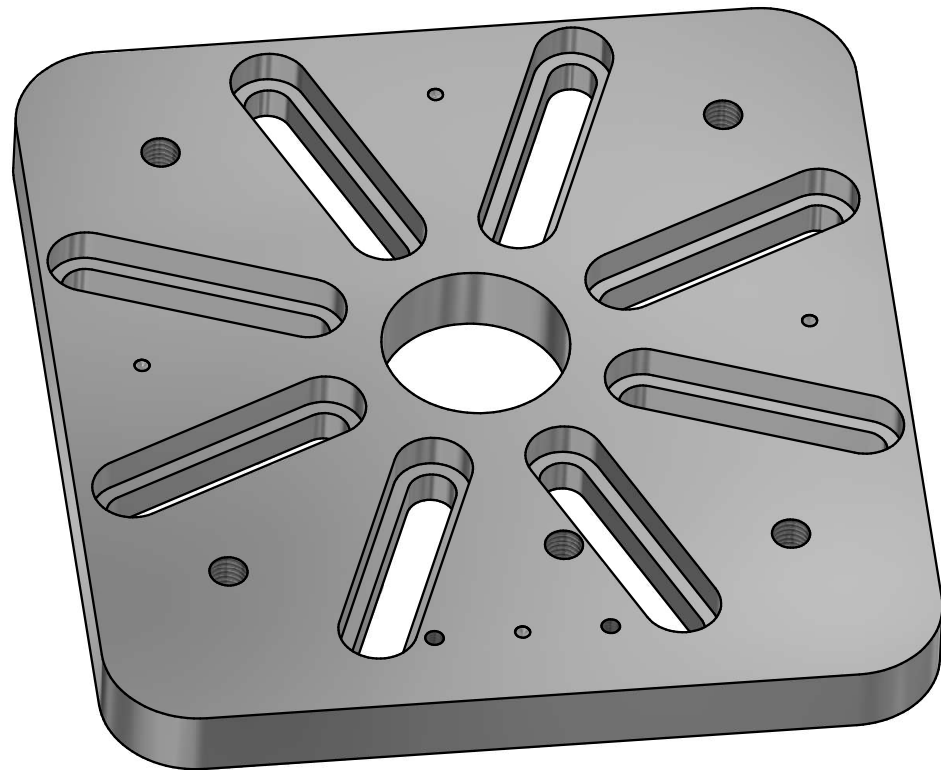
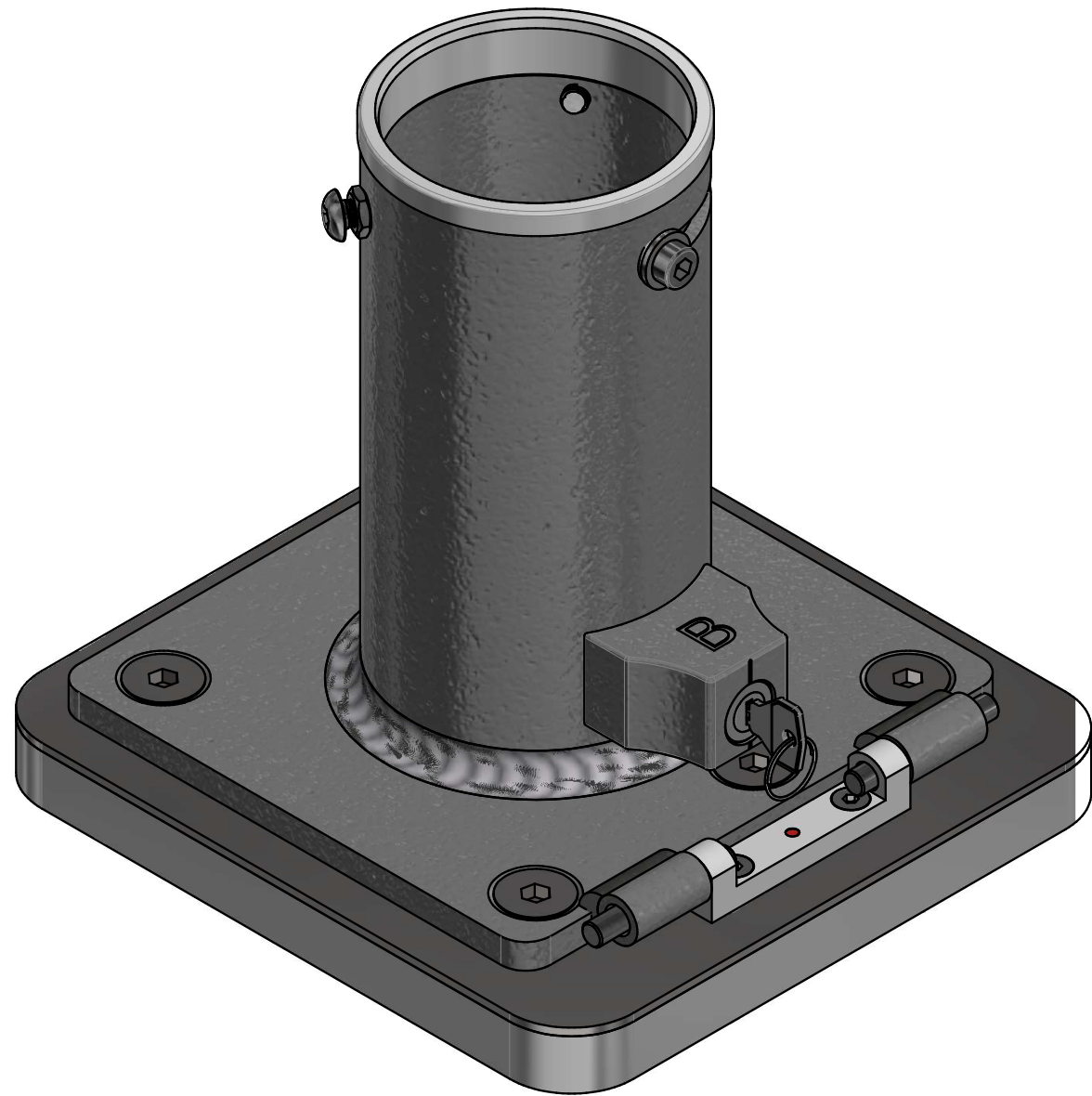
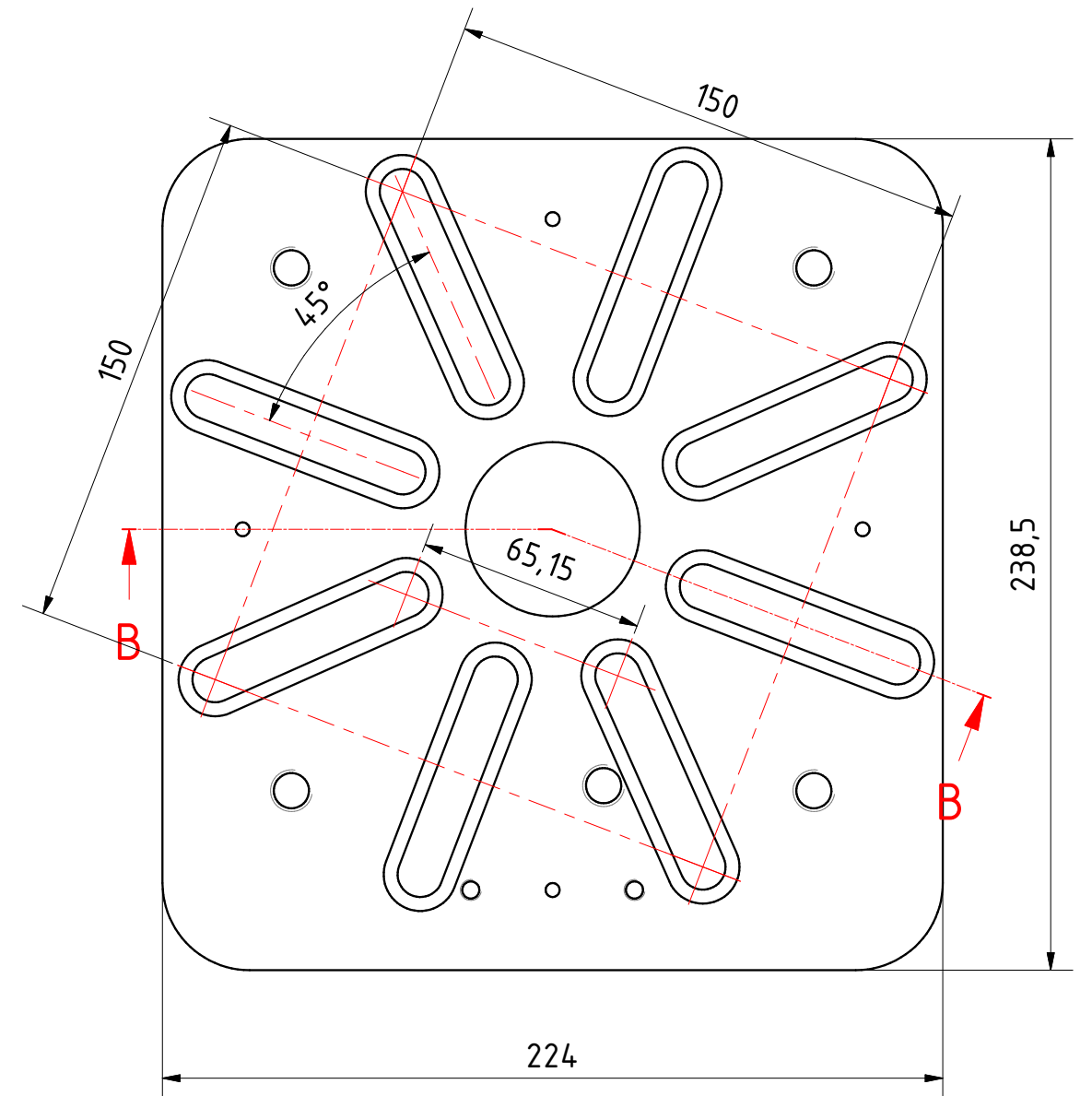
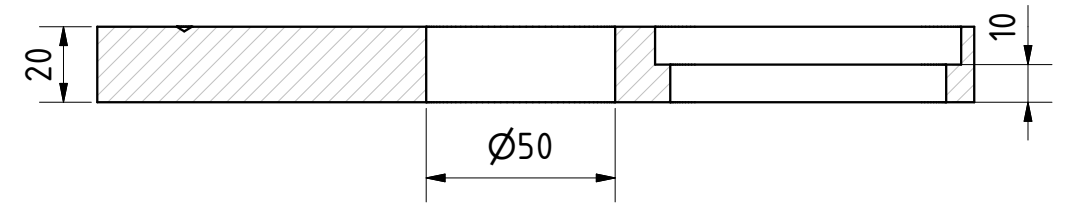




B-B ( 1 : 2 )



|                                                                                                                   |            |              |                                                              |       |    |                                                                                                                                                                               |  |
|-------------------------------------------------------------------------------------------------------------------|------------|--------------|--------------------------------------------------------------|-------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Gewicht: 12.590 kg                                                                                                |            |              | Datum der Konstr.: 16.07.2020                                |       |    | Bezeichnung<br>Multiflansch 4 Loch                                                                                                                                            |  |
| Revisionsnummer                                                                                                   | Datum      | Konstrukteur | Modellreihe: Jumrella                                        |       |    |                                                                                                                                                                               |  |
|                                                                                                                   | 16.07.2020 | rl           | Modell: alle                                                 |       |    | Dateiname / Baugruppe<br>Multiflansch 4 Loch KPL.iam<br><br><small>B:\05 - Konstruktion\04 - Konstrukteure THP\04 - RL\ABAS NORMTELEV\033\Multiflansch 4 Loch KPL.iam</small> |  |
| Multiflansch System Jum.idw                                                                                       |            |              | Maßstab                                                      | Blatt | A3 |                                                                                                                                                                               |  |
|                                                                                                                   |            |              | 2                                                            |       |    |                                                                                                                                                                               |  |
| Zeichnungsersteller<br>rl / 16.07.2020                                                                            |            |              | Bahama GmbH<br>51599 Reichshof-Wehnrath<br>Gewerbeparkstr.34 |       |    | Bauteilnummer                                                                                                                                                                 |  |
| <small>B:\05 - Konstruktion\04 - Konstrukteure THP\04 - RL\ABAS NORMTELEV\033\Multiflansch System Jum.idw</small> |            |              |                                                              |       |    | Konstrukteur : rl                                                                                                                                                             |  |
|                                                                                                                   |            |              |                                                              |       |    | Kontrolliert von :                                                                                                                                                            |  |