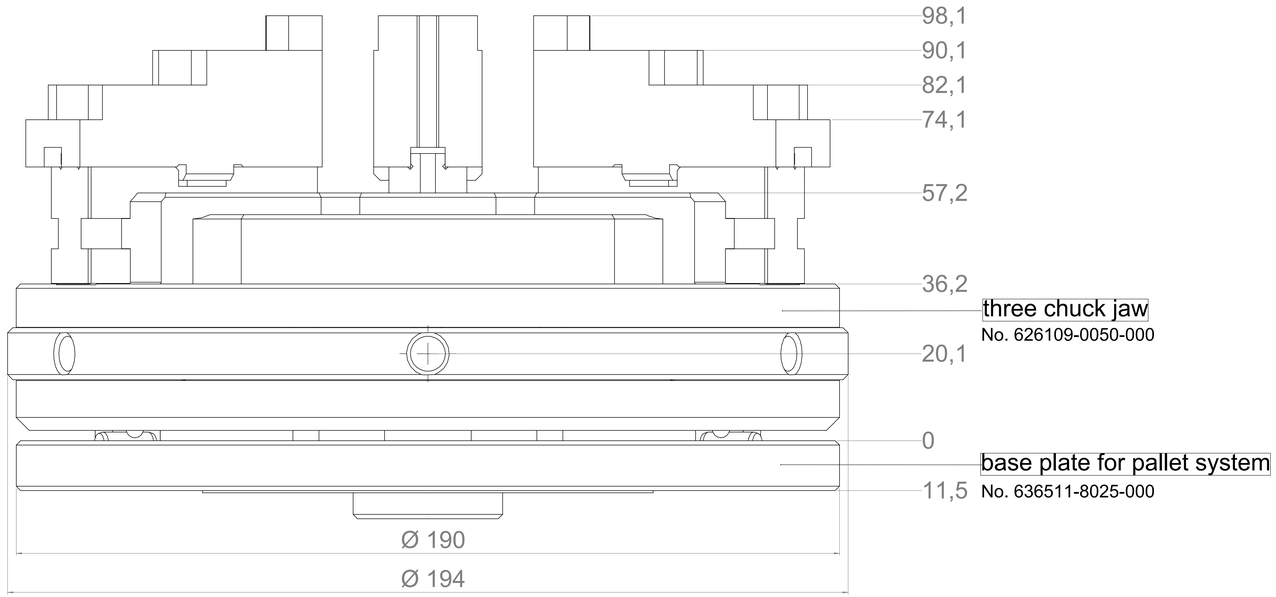
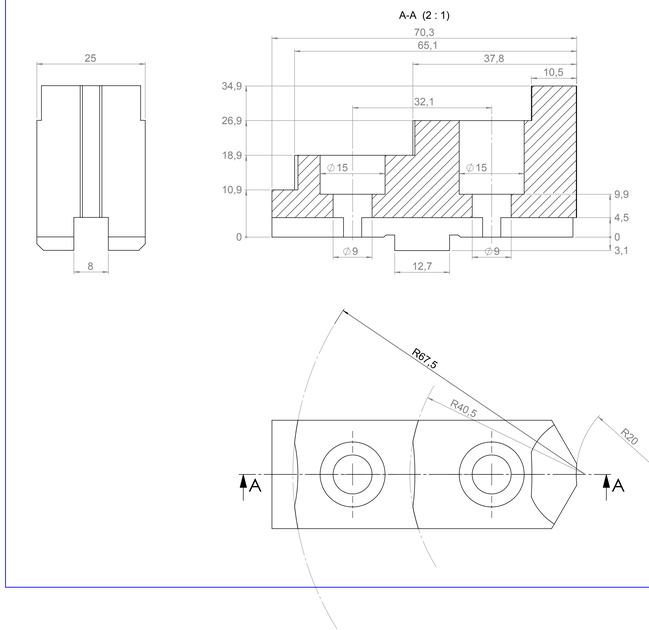
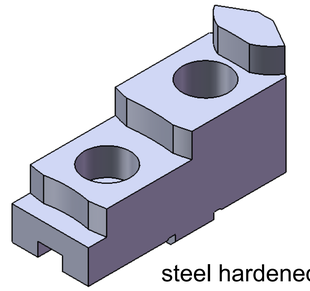
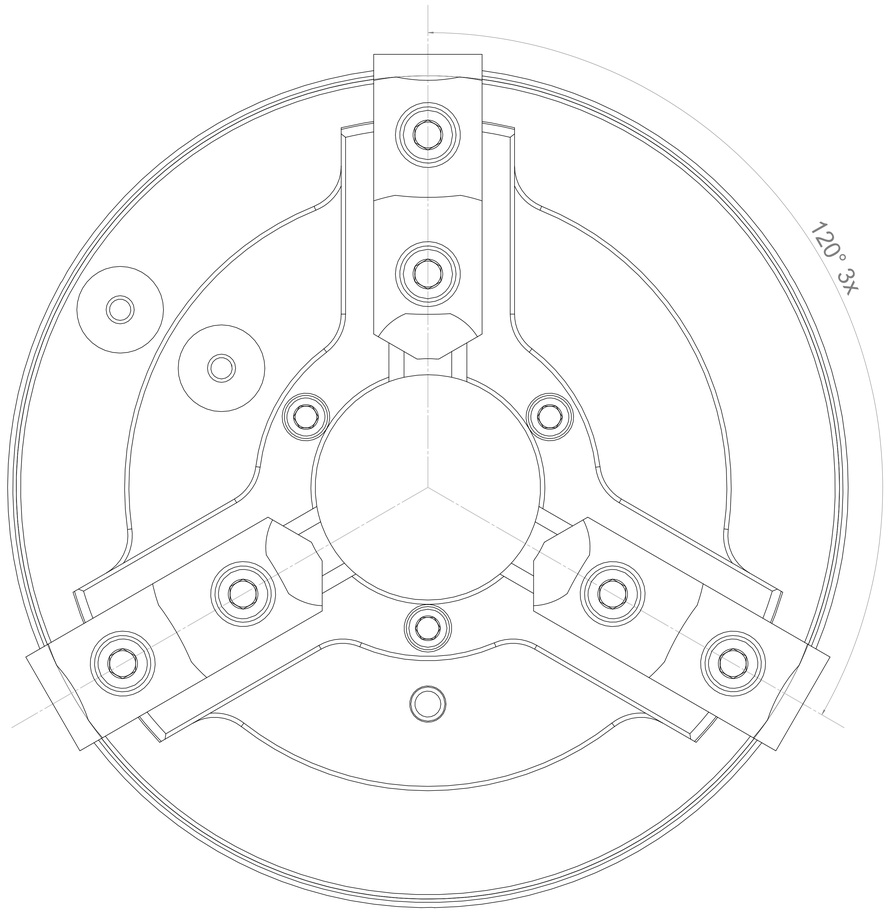


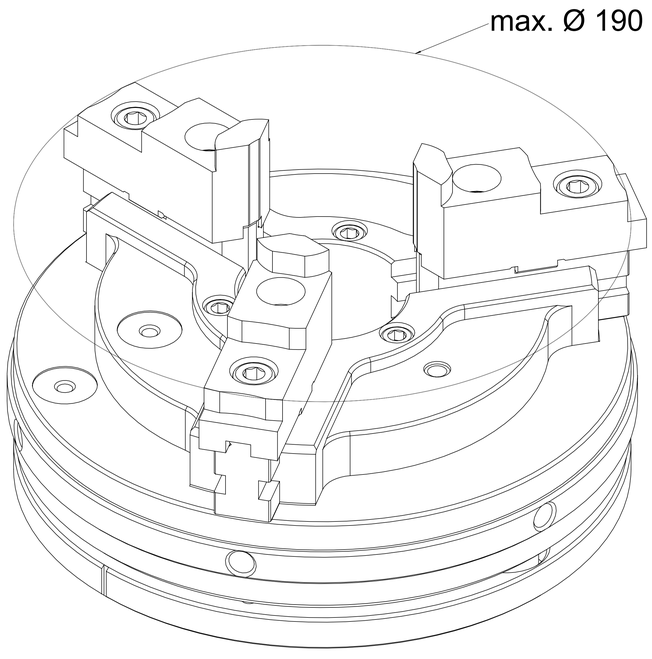

# reversible stepped jaws



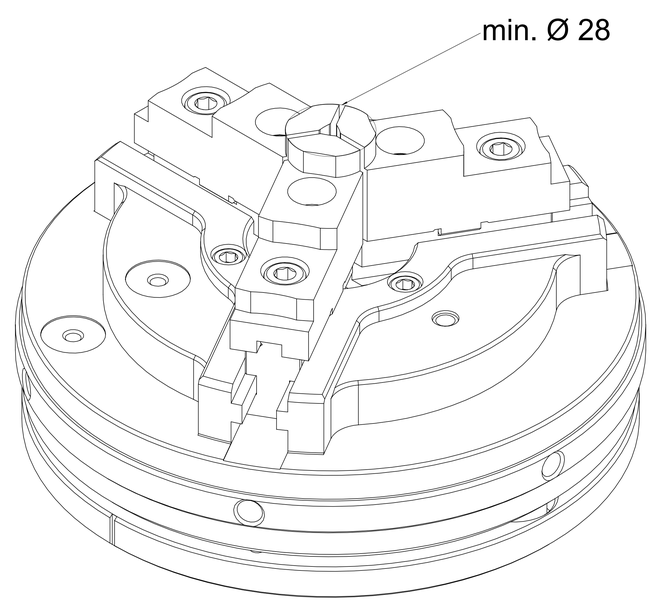




## maximum internal clamping




## minimum internal clamping




| | | | | | |
|---|---|---|---|---|---|
| Vormerkfindung | | | | | |
| Oberflächenkennzeichnung | | | | | |
| ISO 1302 | Oberfläche ISO 1302 Ausg. 2002 | Halbzeug | | Werkstoff | |
| Datum | None | Allgemeintoleranz ISO 2768-mK<br>Toleranzung DIN 7167 | | Technologie/Herstellverfahren | Masse 8.756 kg |
| Bearb. 01.03.2024 | C. Rötter | | | | |
| Gepr. | | Benennung | | | |
| Techn. | | **three chuck jaw for DuraMax rotation Table (internal climping)** | | | |
| Norm | | CE 3D-A Zeichnungsnummer | | | Sorgfaltspflicht |
| Lieferfirma | | Z.Nr. 626109-0050-000 - three chuck jaw internal climping | | | |
| Carl Zeiss 3D Automation GmbH, Aalen | | Änderung | Datum | None | Maßstab 1:1 |
| | | Ers. für: | | | Format A0 |
| | | | | | Version Bl.1 von 1Bl. |

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