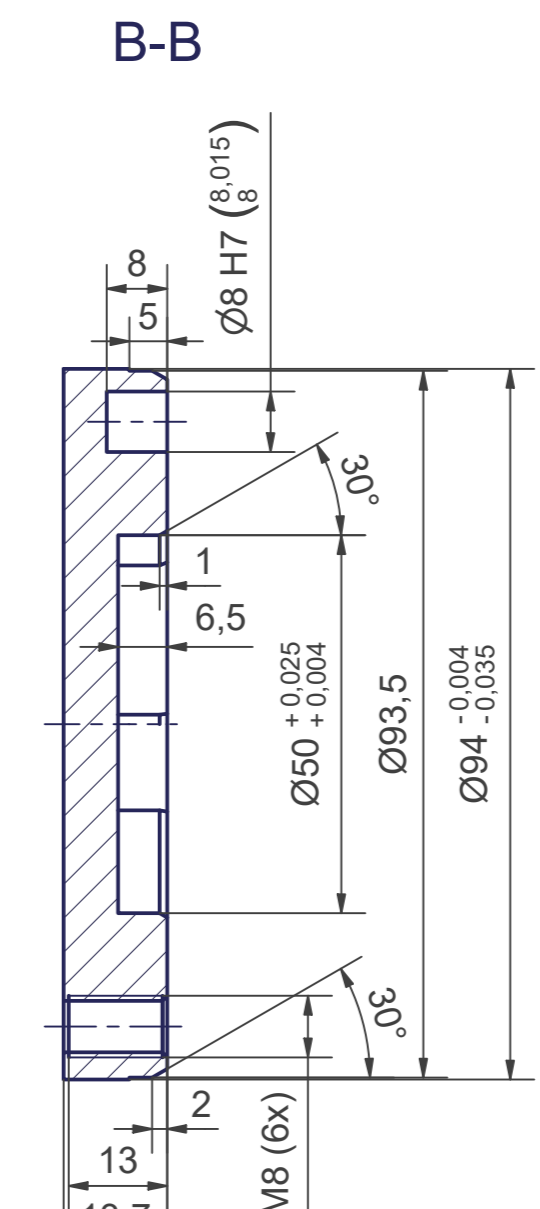
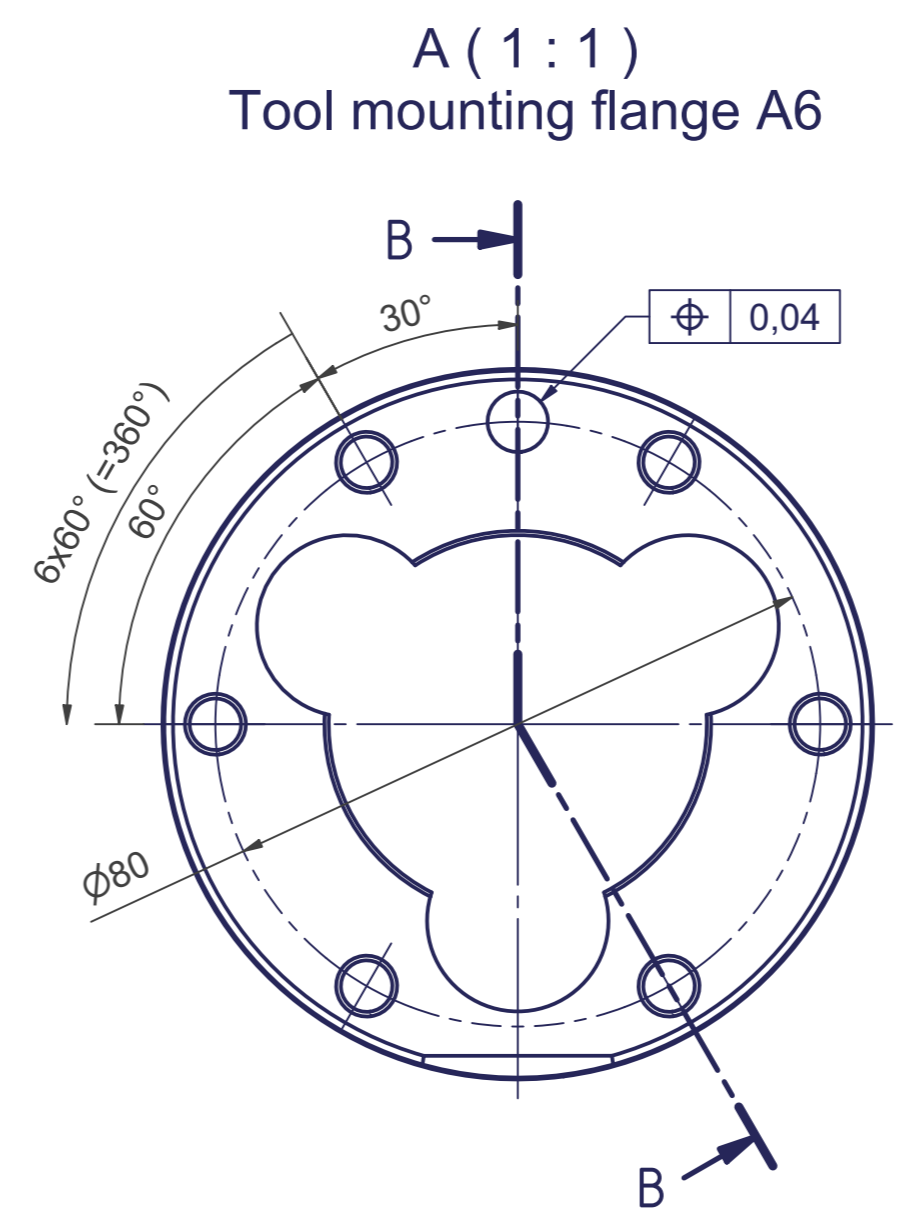
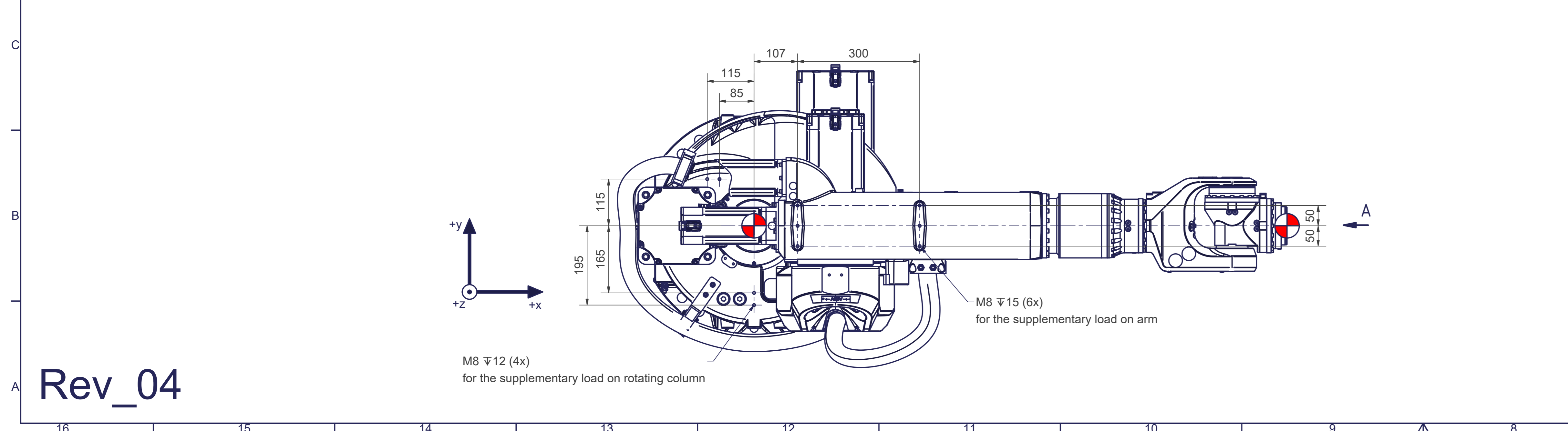


| artic6-2118-45kg | |
|---------------------------------------|----------------|
| Axes | 6 |
| Payload (on TCP) | 45 kg |
| Supplementary load on arm | 40 kg |
| Supplementary load on rotating column | 70 kg |
| Reach | 2118 mm |
| Mounting position | Floor, ceiling |

| Motion | |
|--------|------------------------------|
| Axes | Range fully usable |
| A1 | $\pm 185^\circ$ |
| A2 | $-90^\circ / +120^\circ$ (*) |
| A3 | $-184^\circ / +67^\circ$ (*) |
| A4 | $\pm 360^\circ$ |
| A5 | $\pm 120^\circ$ |
| A6 | $\pm 360^\circ$ |

More information can be found in the document "calibration dimensions"
 (*) only if the axis 1 motor doesn't exceed a length of 250 mm, otherwise these values must be reduced to avoid any risk of collision



Connecting dimensions, valid for article numbers AT_00010 and AT_00010-01

| | | | |
|-------------------------|----------------|-------------------|--------------------|
| kg | | | |
| m ⁻ | kg | A | p ⁻ bar |
| proj. storage surface = | m ² | Pz | Qz linm |
| | | U _o | V / Hz / Ph |
| | | Imax ^c | A |

Rev_04

AT_00010