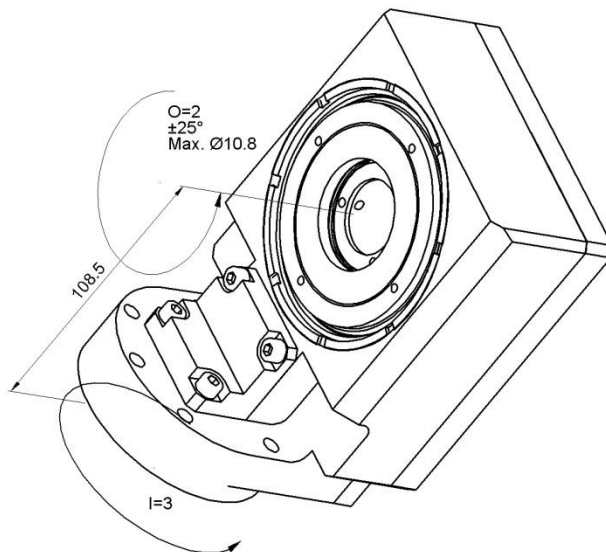
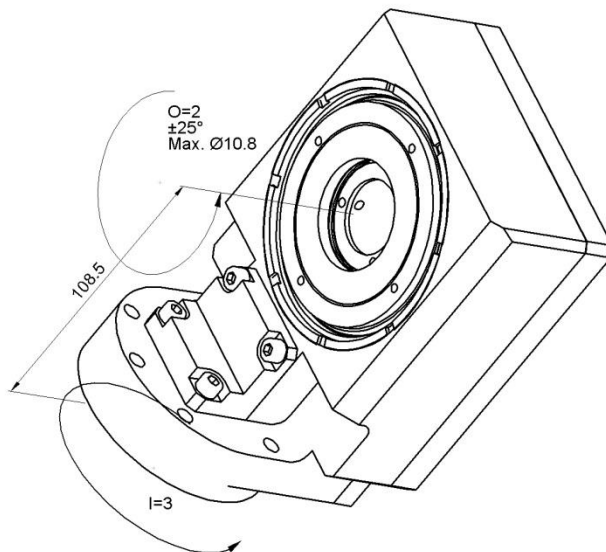


GSW-261



Machine: CITIZEN Cincom
 Type: M416 VIII
 Emplacement, N°: Coulisse linéaire, axe B
 Travail sur: Broche principale
 Type de travail: Tête à tourbillonner
 $n_{\max}$: 5'333.3 [rpm]
 $i (n_i / n_o)$: 3 / 2
 Attachement: -
 Sans refroidissement
 Infos:
 Angle: +/- 25°
 Diamètre max: 10.8 [mm]

GSW-261



Machine: CITIZEN Cincom

Type: M416 VIII

Location, N°: Gangtool, B axis

Work on: Main spindle

Type of work: Whirling head

n_{max} : 5'333.3 [rpm]

$i (n_i / n_o)$: 3 / 2

Attachement: -

Without coolant

Infos:

Angle: +/- 25°

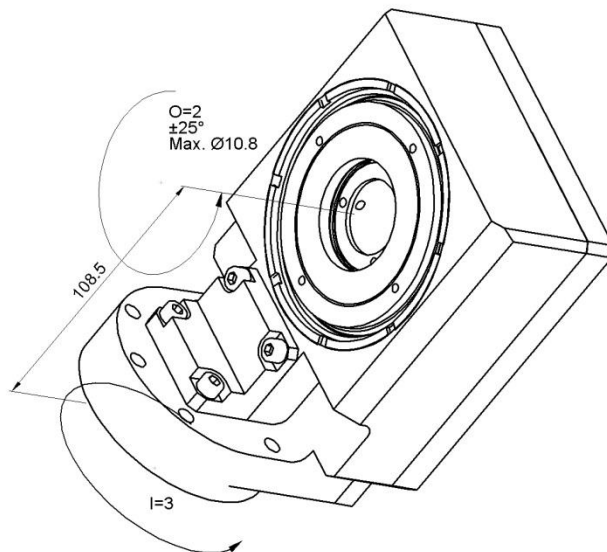
Max. diameter: 10.8 [mm]

Technical drawing of a mechanical assembly showing a cross-section of a housing and a bracket. The drawing includes dimensions:

- $O=2$
- $\pm 25^\circ$
- Max. $\varnothing 10.8$
- 108.5
- $I=3$

Winkel: +/- 25°
Max. Durchmesser: 10.8 [mm]

GSW-261



Macchina: CITIZEN Cincom
 Tipo: M416 VIII
 Posizione, N°: Slitta lineare, asse B
 Lavoro al: Mandrino principale
 Tipo di lavoro: Whirling head
 n_{max} : 5'333.3 [rpm]
 $i (n_i / n_o)$: 3 / 2
 Ataccamento: -
 Senza refrigerante
 Informazioni:
 Angolo: +/- 25°
 Diametro max: 10.8 [mm]