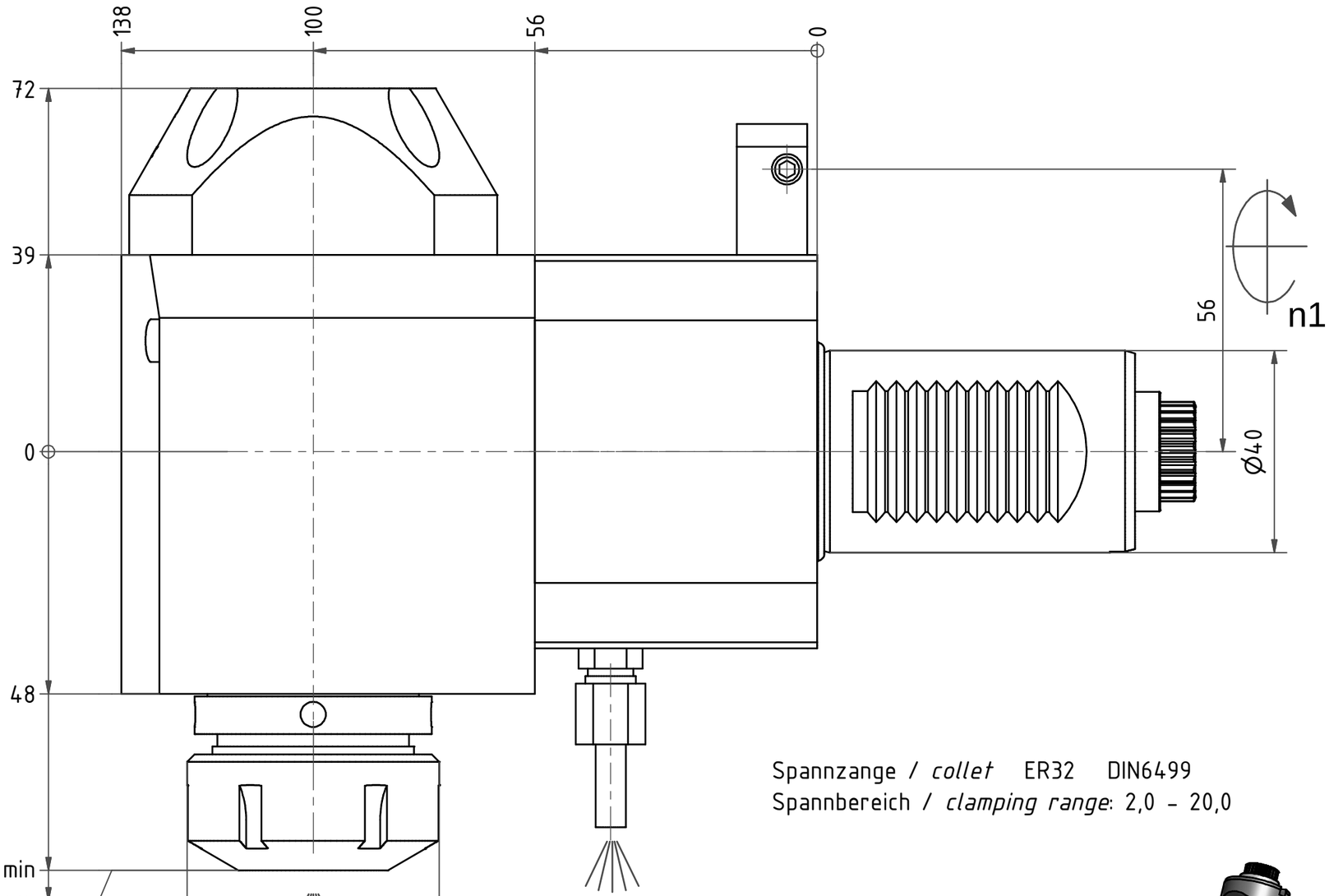
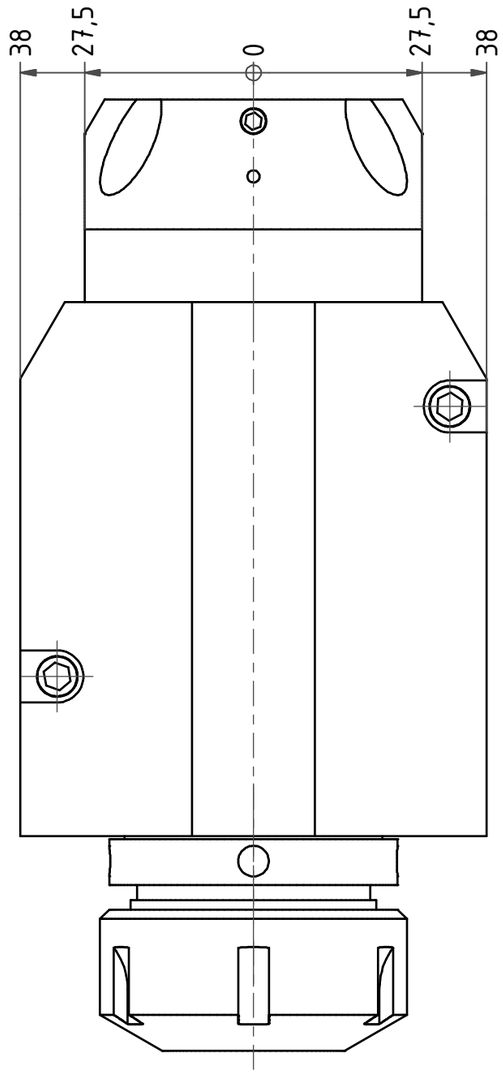
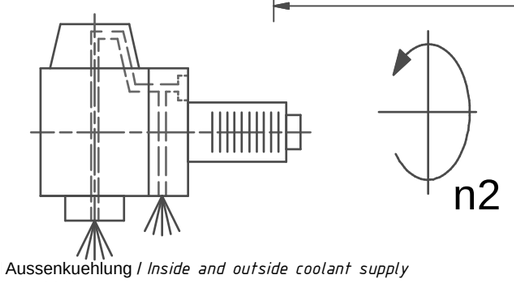


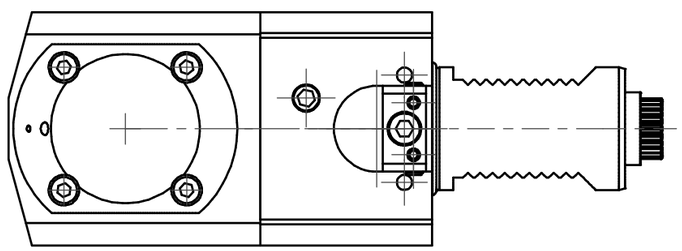


Spannzange / *collet* ER32 DIN6499
Spannbereich / *clamping range*: 2,0 – 20,0

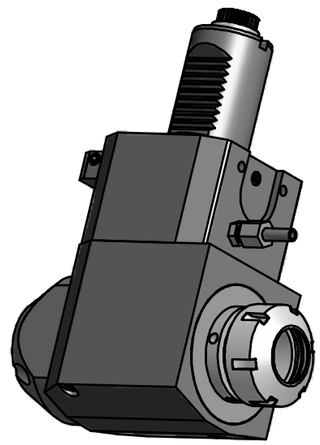


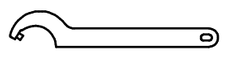
Innen- und Aussenkuehlung / *Inside and outside coolant supply*
Kein Trockenlauf / *No dry run*
Kuehlmittelfiltrierung<50µ / *coolant filtration<50µ*

B (1 : 2)

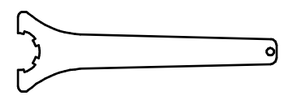


Doppelverzahnung Lizenz Traub
double tooth system licence Traub





Hakenschlüssel
mit Zapfen
Hook wrench
with fixed pin
DIN1810 B 45x50



Spannzangenschlüssel
Clamping wrench
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Bemerkung – *Note*
Nicht ohne Kuehlmittel betreiben!
Not for use without coolant-fluid!

Technische Daten – *technical data*
M1 / M2 = 50 /50 Nm
n1 / n2 = 6000 /6000 1/min
i *(N1:N2)* = 1:1
pmax = 70 bar

Benennung – *Title*
Radial Bohr und Fräskopf
Radial drilling and milling head

	name	date
drawing	Theiss	25.09.2009

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Technische Aenderungen vorbehalten!
Subject to technical modifications!

Nr.
60.4032CTXRLIK

DIN A3

File: D-EWS-080103-.idw

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