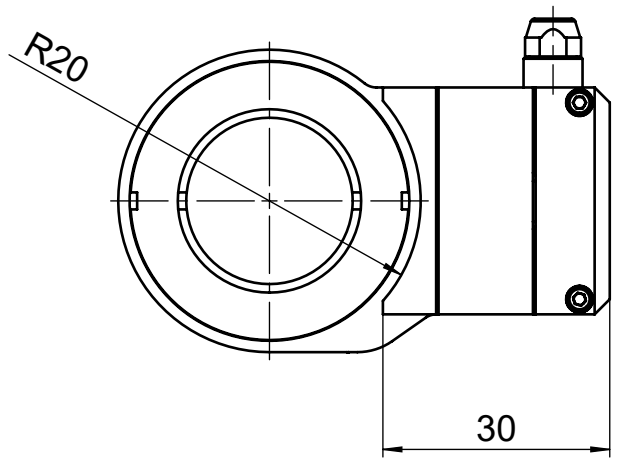

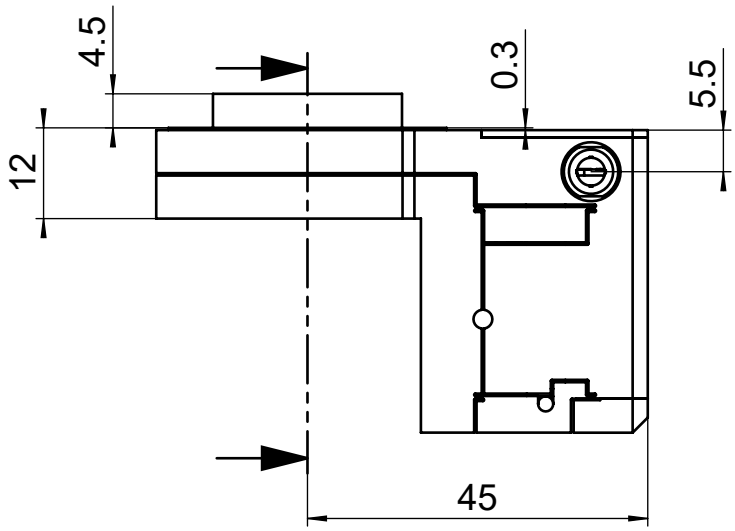

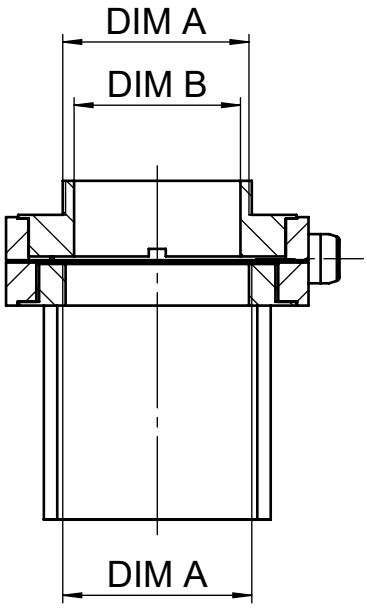

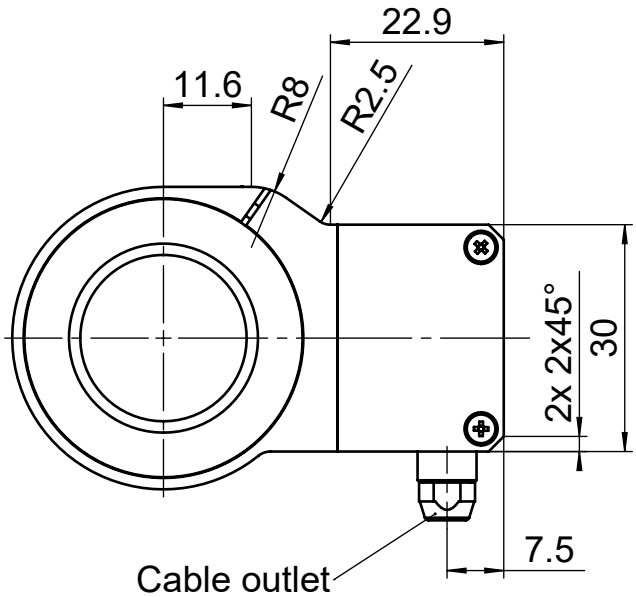

OBJECTIVE INTERFACE		
SIZE	THREAD SIZE (DIM A)	DIAMETER (DIM B)
O1	M19x0.75	14.0
O2	M25x0.75	22.0
O3	M26x0.75	23.0
O4	M27x0.75	24.0
O5	M28x0.75	25.0
O6	M32x0.75	29.0
O7	M26x1/36"	22.0
O8	W0.8x1/36"	14.0
O9	W26x1/36"	22.0

nanoFAKTUR
Piezotechnologie + Nanopositionierung

FREIMASSTOLERANZ STANDARD TOLERANCE	MAßSTAB SCALE	OBERFLÄCHE TREATMENT -	RAUHEIT	EINHEIT UNIT
DIN ISO 2768 - f	1:1	WERKSTOFF / MATERIAL	Ra1.6	mm

PROJECTION

AUS-GABE	ÄNDERUNG	DATUM	NAME
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

	DATUM	NAME
KONSTR.	14.06.2017	KPo
GEZ.	14.06.2017	KPo
GEPR.	-	-

All information provided in this drawing is to be considered confidential, proprietary and secret information. It is intended only for the use of the individual or entity to whom it is sent. Individual or entity agrees to not disseminate or copy this information to anyone other than originally specified without the written consent of nanoFaktur GmbH, VS-Villingen.
www.nFaktur.com, info@nFaktur.com

BEZEICHNUNG / TITLE

Objektivversteller 100µm

ARTIKEL-ID / ITEM-NO.	VERSION	GÜLTIG BIS
SFa-b00100-001	-	-
DOKUMENT-ID / DOCUMENT-NO.	VERSION	GÜLTIG BIS
x	-	-

ABGELEITET V. -

NACHFOLGER F. -