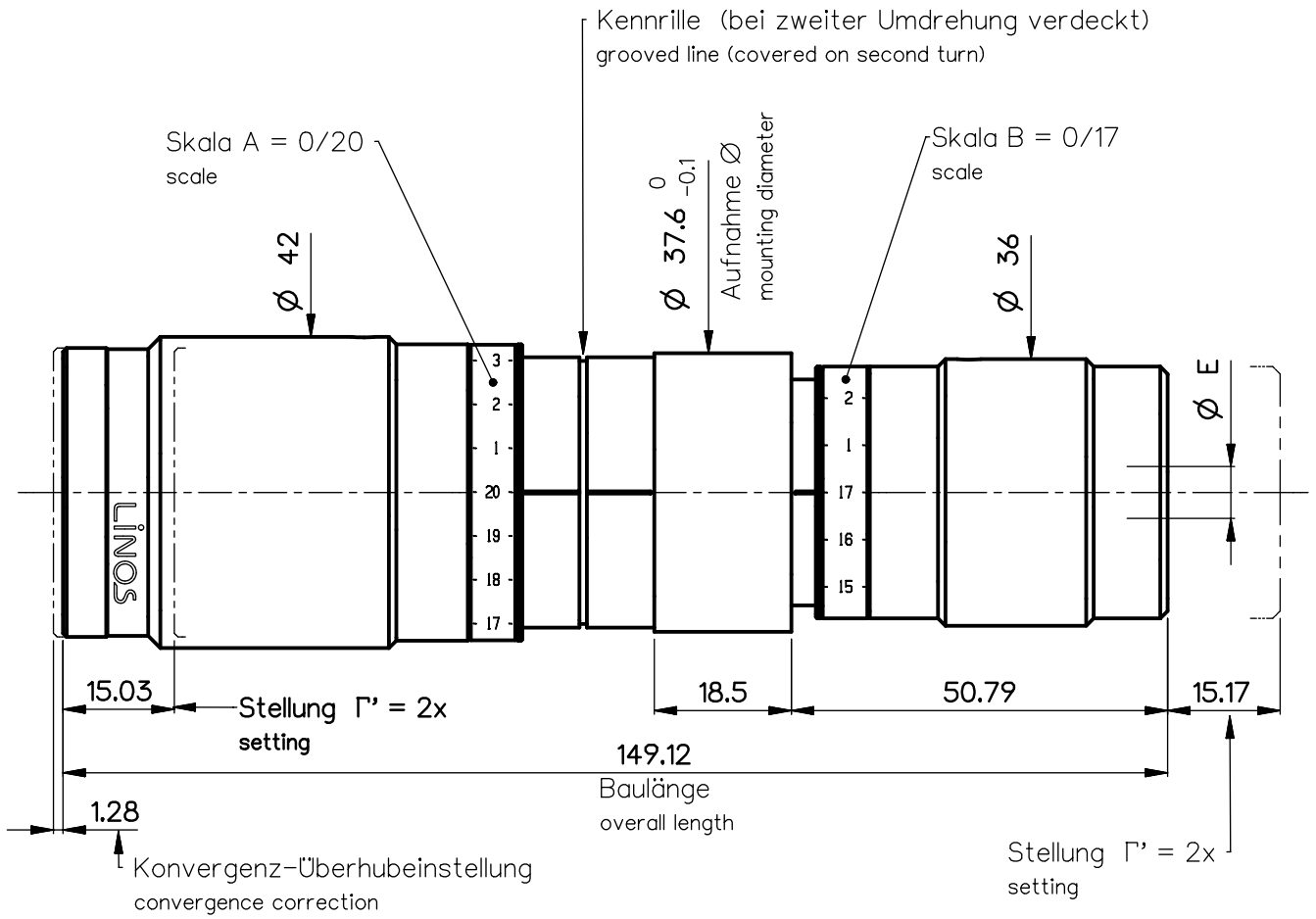
Beam-Expander 2-8x λ = 355 nm

Bestellnr. 4401-402-000-20

order no.

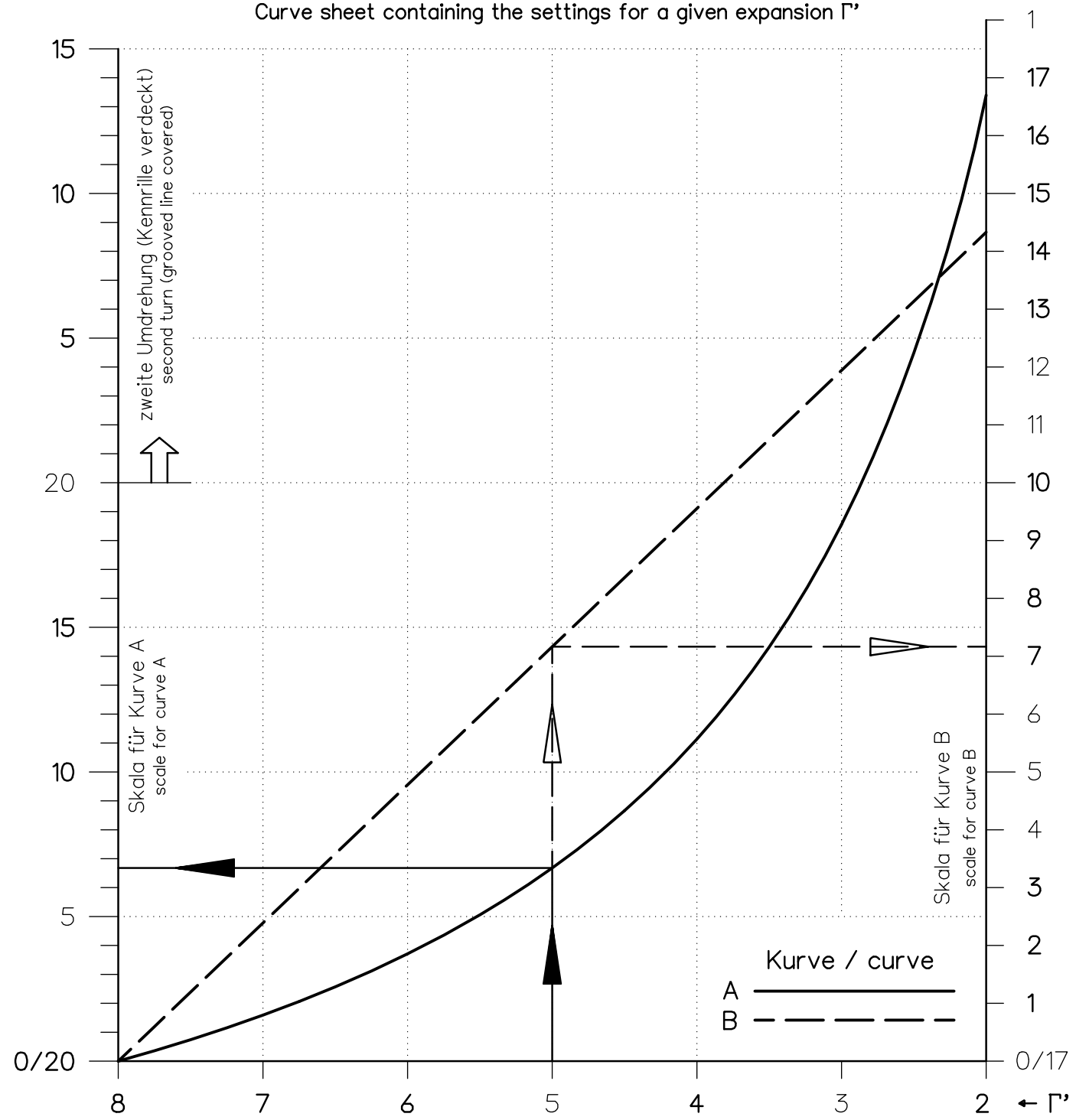
Beam-Expander dargestellt in Stellung Γ' = 8x

Beam-Expander displayed in setting Γ' = 8x



Kurvenblatt mit den Einstellwerten für eine gegebene Aufweitung Γ'

Curve sheet containing the settings for a given expansion Γ'



Beispiel für Einstellung auf
Example for settings to

Γ' = 5

Werte: A = 6.7
values: B = 7.2

ON 5503-9111 Γ'= 2 - 8x

E_{max} = Ø 3.4 mm for 2.0 ≤ Γ' ≤ 7.0

E_{max} = -1.4 x Γ' + 13.2 [mm] for 7.0 < Γ' ≤ 8.0

Zubehör: 2 Schutzkappen
accessories: 2 dust caps

Werkstoff: Aluminium eloxiert, schwarz gefärbt
material: aluminium, black anodized

dimensions without tolerances are nominal dimensions

PROTECTIVE NOTE DIN 34 TO BE OBSERVED	REV	ECC	DATE	NAME	GENERAL TOLERANCE OF DIMENSION, FORM, POS. ± 0.1	SURF. TREATMT	SCALE 1:1
	a	Neuausg					MATERIAL ---
					BASIC TOLERANCING PRINCIPLE		TITLE Einstellblatt / Settings
						DATE / NAME	Beam-Expander 2-8x λ = 355 nm
UG					DRAWN 28.08.06 Riegg		
					CHKD 28.08.06 Hegele		DRAWING NO. 4401-402-420-00-0001a
DIN A 3					LINOS		SHEET 1 OF 1
					ALL DIMENSIONS ARE IN MM AND INCLUDE SURFACE TREATMENT		REPLACES