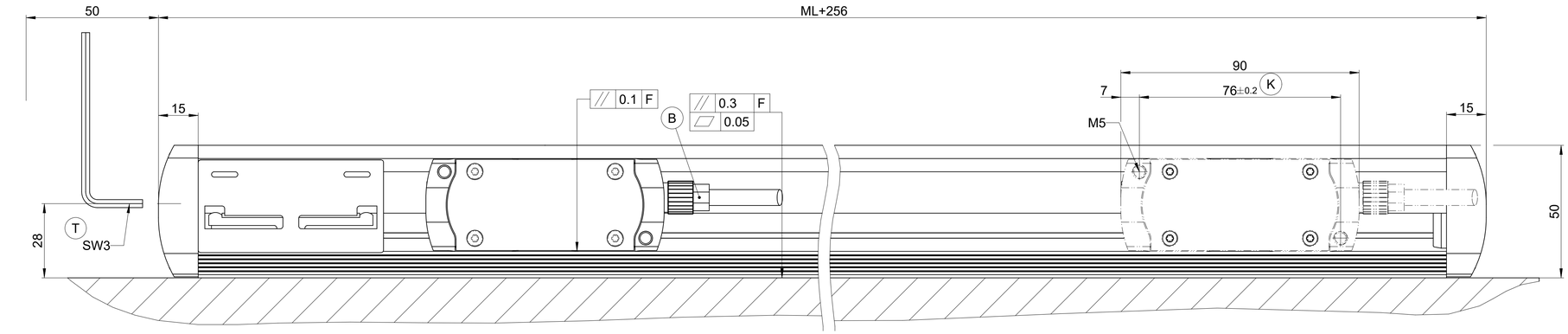

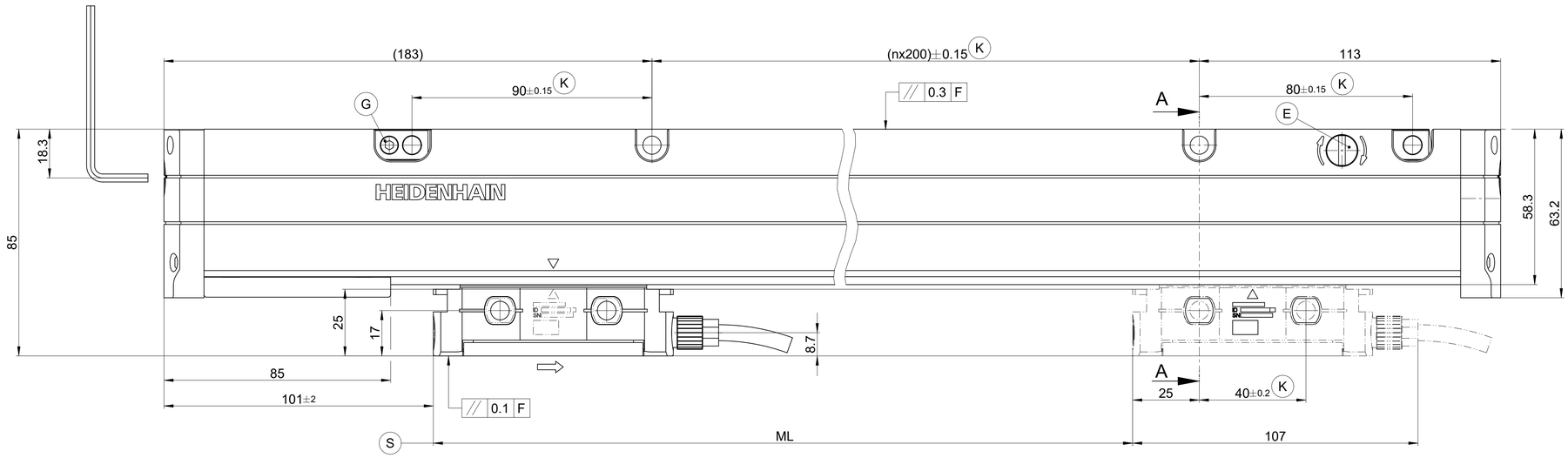

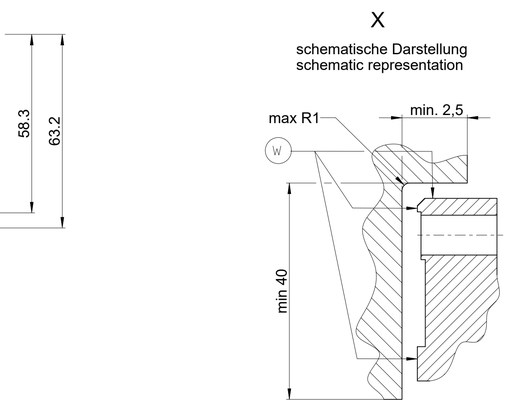

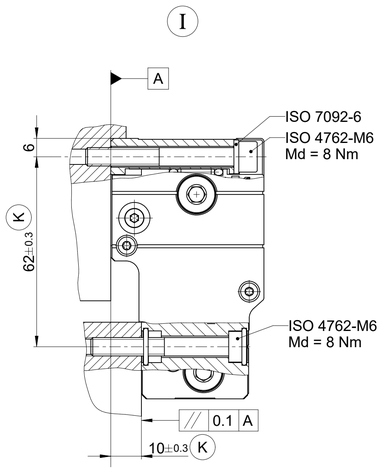

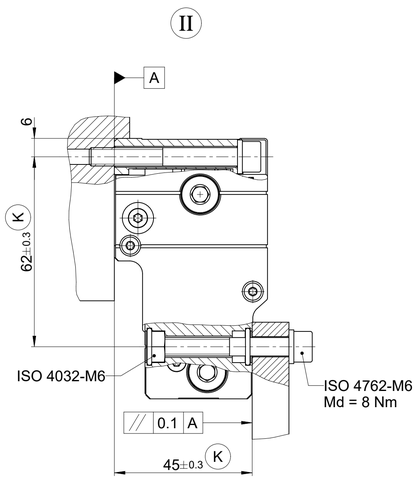

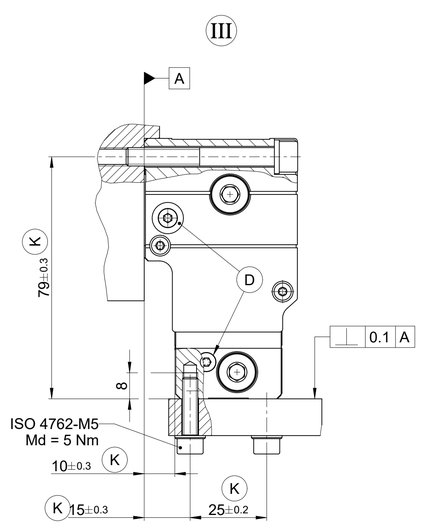

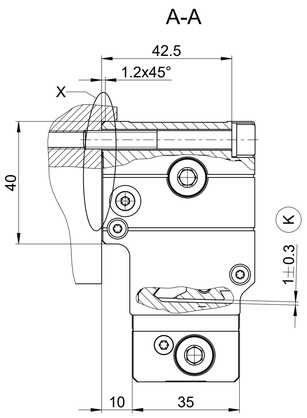

I II III	= Montagemöglichkeiten	Mounting options
F	= Maschinenführung	Machine guideway
K	= Kundenseitige Anschlussmaße	Required mating dimensions
B	= Kabelanschluss beidseitig verwendbar	Cable connection usable at either end
T	= Spannschraube Maßband	Tensioning screw measuring tape
D	= Druckluftanschluss	Compressed air inlet
E	= Anschlag	stopper
G	= Klemmschraube Maßband	clamping screw measuring tape
S	= Beginn der Messlänge ML (=100mm absolut)	Beginning of measuring length ML (=100mm absolute)
W	= Anlageflächen	Mating surfaces
⇨	= Bewegungsrichtung der Abtasteinheit für Ausgangssignal gemäß Schnittstellen-Beschreibung	Direction of scanning unit motion for output signals in accordance with interface discription
ML	= Messlänge	Measuring length

		ID number:	
		Change No.	C163726-20
		Phase:	Serie
Original drawing Scale	Format	LC 2x1 S einteilig LC 2x1 monolithic mirror image Anschlussmaße / Mating Dimensions	Tolerances as per ISO 8015
Dimensions in mm 1:1	A1		General Tolerances ISO 2768:1989-mH ↕6mm:±0,2

The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. (ISO 16016)

HEIDENHAIN
DR. JOHANNES HEIDENHAIN GmbH
83301 Traunreut, Germany

Released	Version	Revision	Sheet	Page
29.04.2026				1 of 1

Document number: D1221364-02 - A-01

886 200 A1