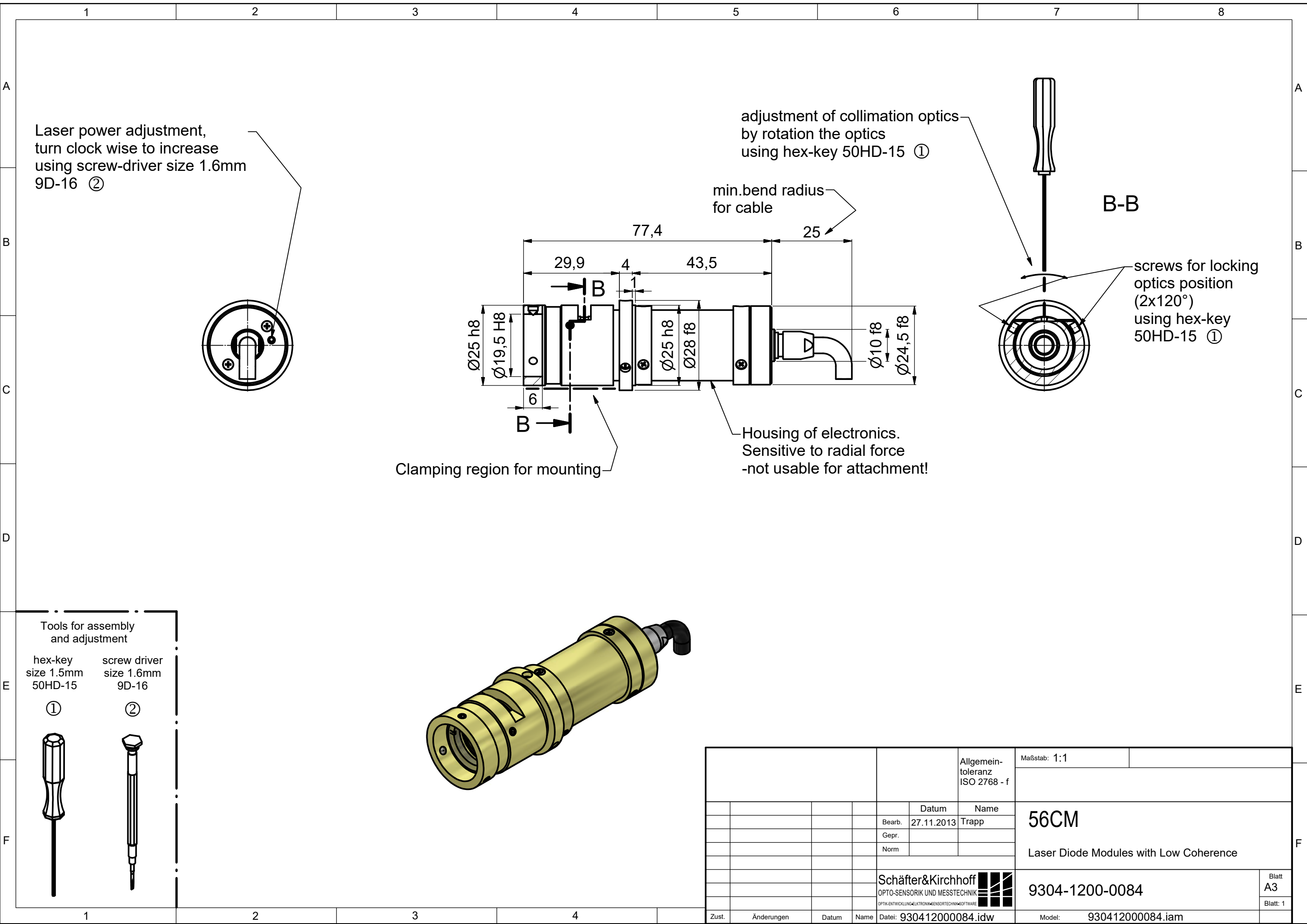




Laser power adjustment,
turn clock wise to increase
using screw-driver size 1.6mm
9D-16 ②

adjustment of collimation optics
by rotation the optics
using hex-key 50HD-15 ①

min.bend radius
for cable

B-B

screws for locking
optics position
(2x120°)
using hex-key
50HD-15 ①

Housing of electronics.
Sensitive to radial force
-not usable for attachment!

Clamping region for mounting

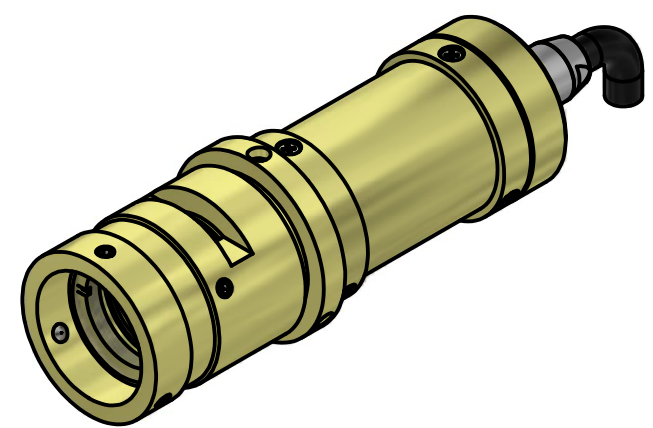
Tools for assembly
and adjustment

hex-key
size 1.5mm
50HD-15 ①

screw driver
size 1.6mm
9D-16 ②

①

②



				Allgemein- toleranz ISO 2768 - f		Maßstab: 1:1
				Datum	Name	56CM
				Bearb. 27.11.2013	Trapp	
				Gepr.		
				Norm		Laser Diode Modules with Low Coherence
				Schäfter&Kirchhoff OPTO-SENSORIK UND MESSTECHNIK OPTIK-ENTWICKLUNG & ELEKTRONIK SENSORTECHNIK SOFTWARE		9304-1200-0084
				Datei: 930412000084.idw		Blatt A3
				Model: 930412000084.iam		Blatt: 1
Zust.	Änderungen	Datum	Name			