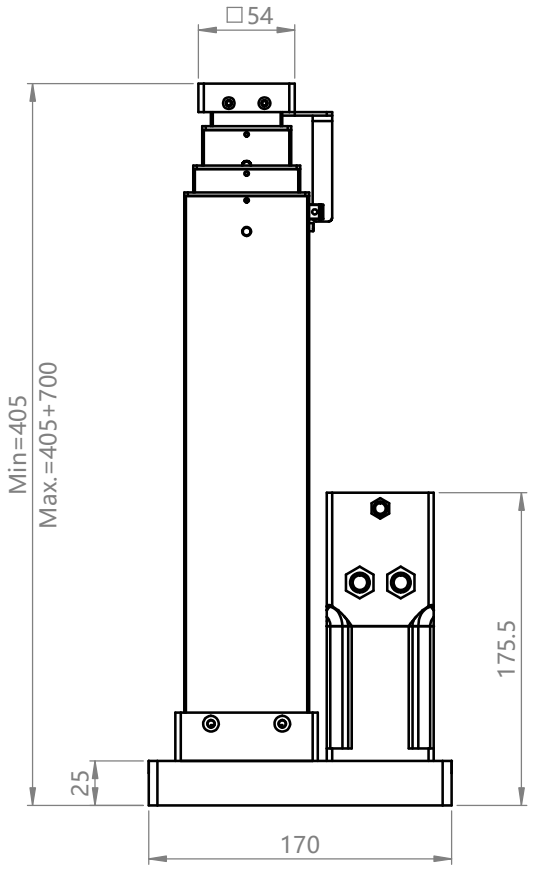
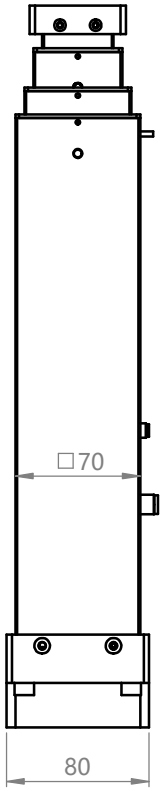
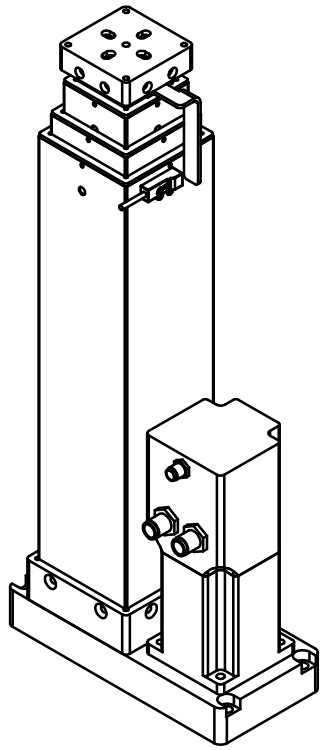
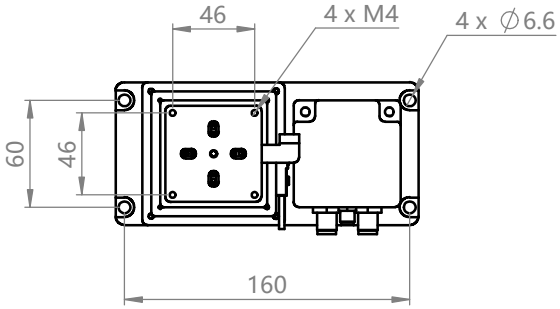






Parameter	
Weight (kg)	2
Length Dimension (mm)	Min.=405, Max.=1150
Pitch (mm)	50 (mm/rev)
Rated Load (kg)	5 (axial)
Max. Load (kg)	7 (axial)
Speed(m/s)	⩽0.2
Required torque (N.m)	3



Release:	Date:	Measuring instruments/ methods acc. to igus CAQ inspection plan
Material:		
Surface:		SPC feature (no CPK)
Volume:	Mass:	

Allowed deviation of dimension without tolerance declaration								
Size over / incl.	0.5 / 6	6 / 30	30 / 120	120 / 315	315 / 1000	1000 / 2000	2000 / 4000
DIN ISO 2768-mK	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2

The responsibility for the decision regarding the suitability of the igus products for individual application/desigan is taken by the customer.This also applies if igus is involved in the development of a customised product,e.g.with advice or proposals regarding the design and/or manufacturing product and/or associated application.All size, checks and data are relating to the delivery conditions at ambition climate,if not fixed deviating in particular.

index	Amendment	Date	Name

Eu.

Scale: 1:3

Ver.: 00

	Date	Name
created		
checked		

Copyright in accordance with DIN ISO 16016

Drawing number:

Title: carbon fibre telescopic system

Article number: QLE-7070-378-700-XXX-00

Sheet 1/1

A4

File:

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