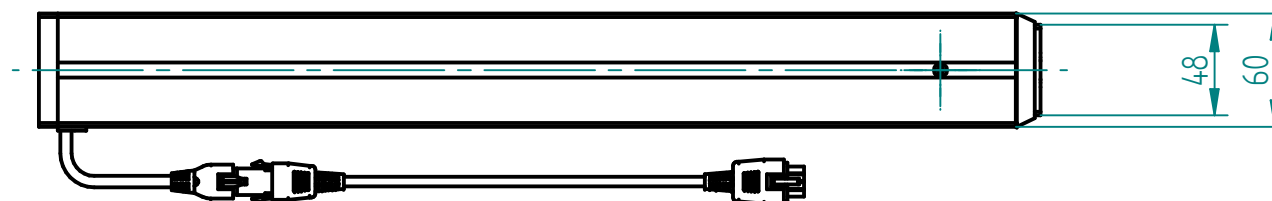
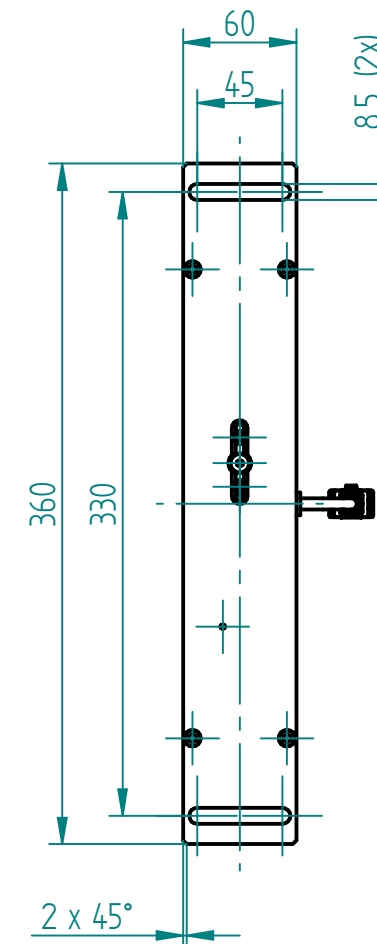
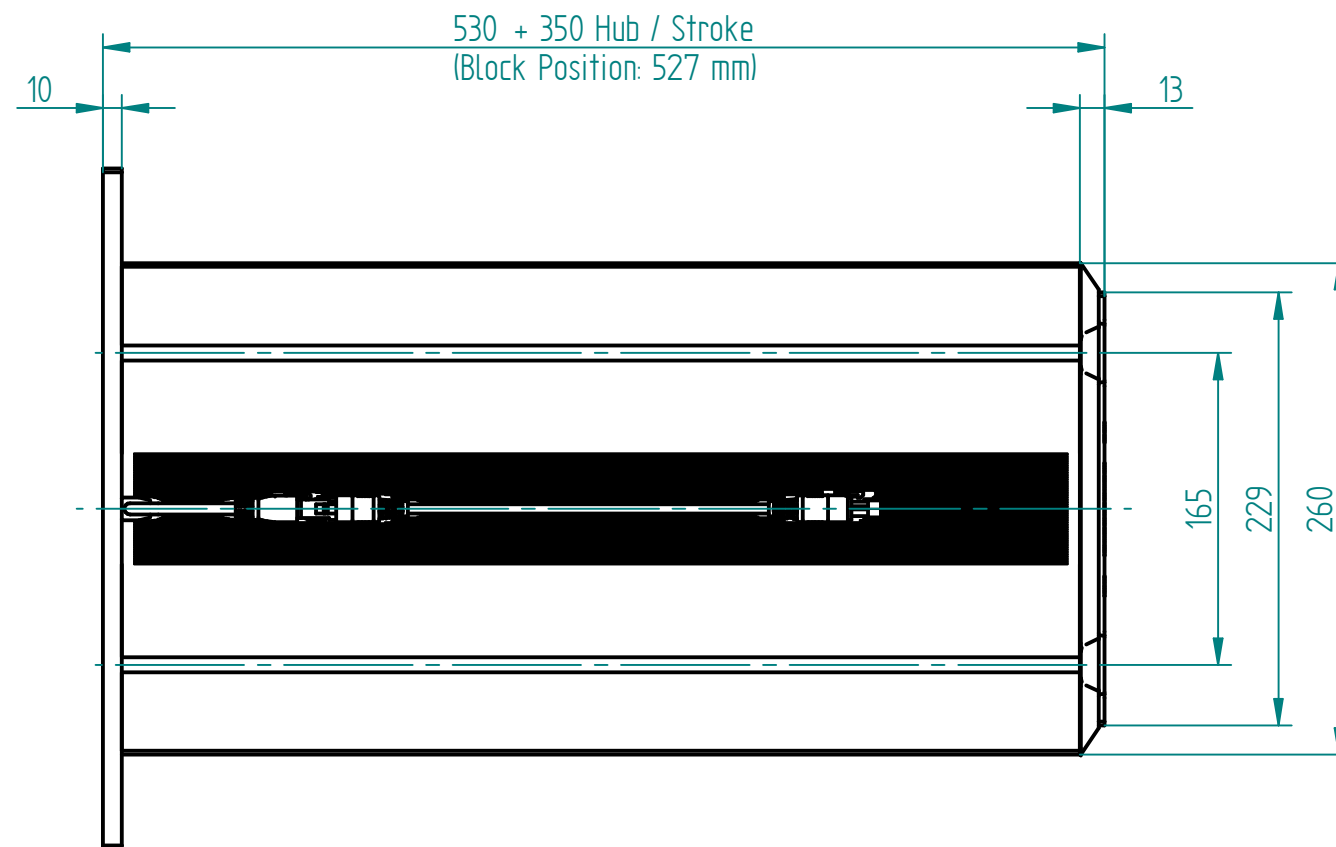
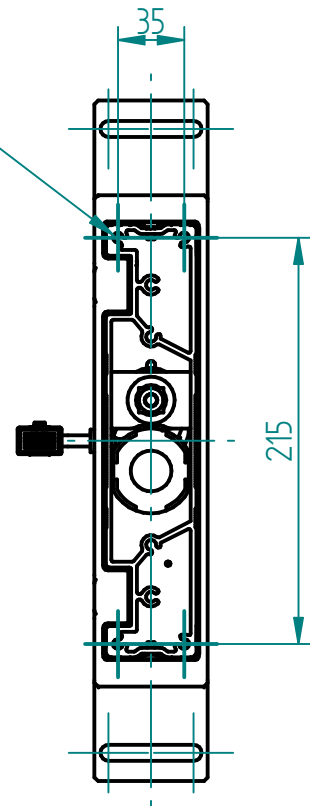
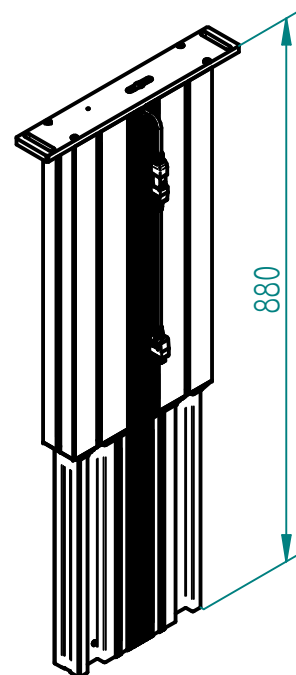


4x Ø 5,3 (inkl. 4x Schraube M6x20 gewindefurchend)
4x Ø 5,3 (incl. 4x Screw M6x20 self-tappingd)

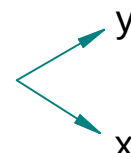
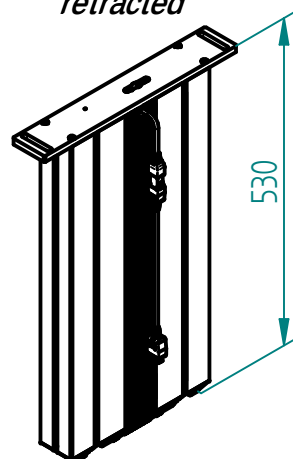


Motorkabel 1.8 m, Steckergrösse 23x16 mm
Motor cable 1.8 m, Plug size 23x16 mm

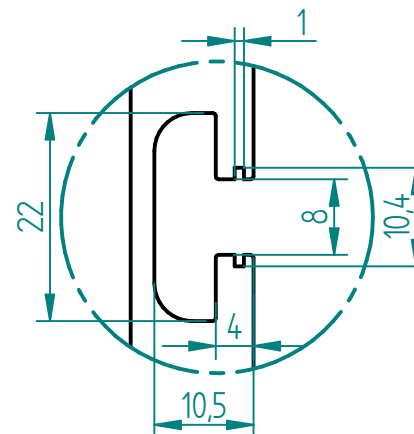
ausgefahren
extended



eingefahren
retracted



Nutengeometrie
T-Slot geometry



Technische Daten / technical specifications	
max. Druckbelastung / max. pressure load	2'000 N
max. Systembelastung / max. system load	abhängig von Steuerung / depending on control box
max. statische Zugbelastung / max. static tensile load	500 N
max. dynamische Zugbelastung / max dynamic tensile load	50 N
max. Hub / max. stroke	350 mm
Hubgeschwindigkeit / lifting speed	abhängig von Steuerung / depending on control box
max. stat. Biegemoment / max. static bending moment	Mbx stat. 1'200 Nm / Mby stat. 450 Nm
max. dyn. Biegemoment / max. dynamic bending moment	Mbx dyn. 300 Nm / Mby dyn. 150 Nm
Aluminiumprofile / aluminium profiles	farblos eloxiert / colorless anodized
Führungsart / type of guidance	Gleitführung (Kunststoff) / slide (plastics)

Index	Datum / Date	Name	Änderungsmitteilung / notification of change
GEZEICHNET / DRAWN	DATUM / DATE	NAME	GEWICHT / WEIGHT
GEPRÜFT / CHECKED	DATUM / DATE	NAME	MAßSTAB / SCALE
a-901.00011		Hubsäule SL 1435	
a-901.00011		Lifting column SL 1435	
a-901.00011		901.00011	
a-901.00011		00	
a-901.00011		A3	