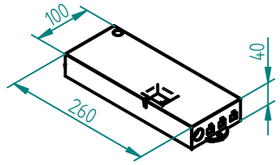
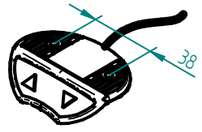
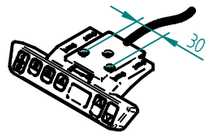
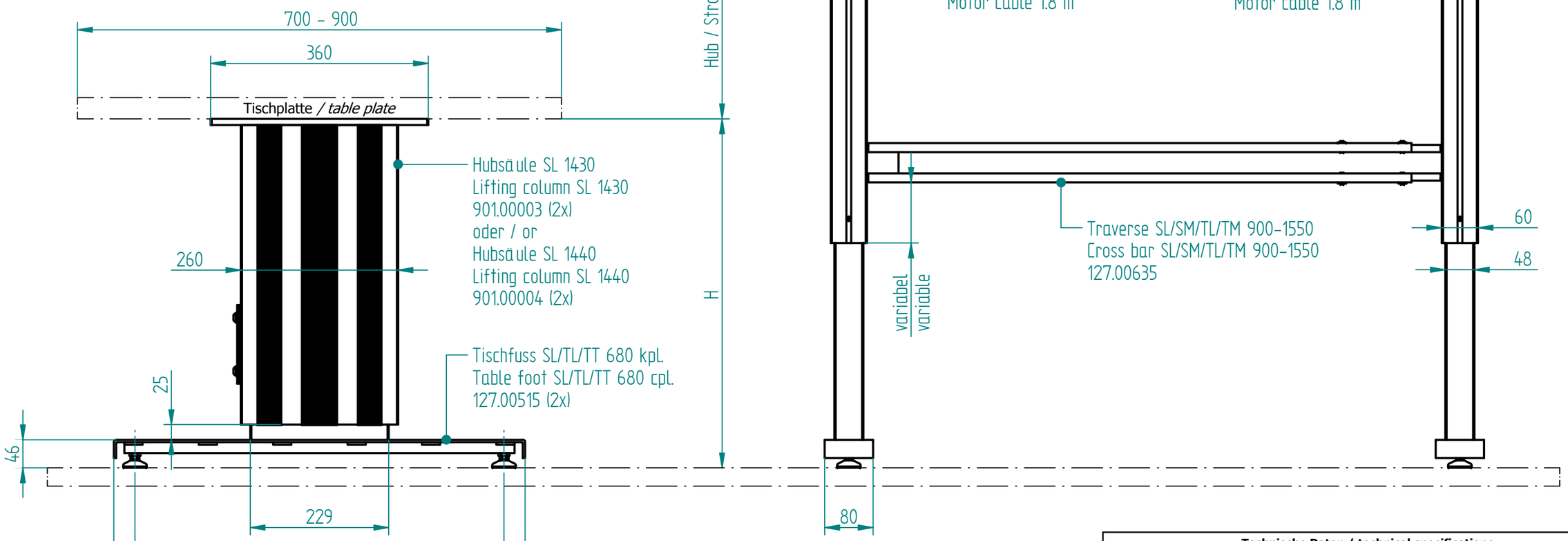
beigelegt */ enclosed:*
- **Steuerung compact-3-eco** */ control box compact-3-eco*
- **XX = länderspez. Netzkabel** */ XX = country specific power cable*
- **01 = Kabelfernbedienung D Auf-Ab** */ 01 = cable remote control D up-down* **oder/** *or*
- **02 = Kabelfernbedienung D Memory** */ 02 = cable remote control D Memory*
- **Befestigungsschrauben für Tischplatte** */ mounting screws for table plate*

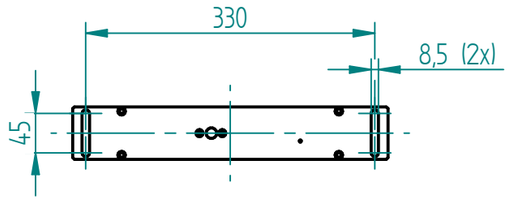




01 oder/*or* **02**

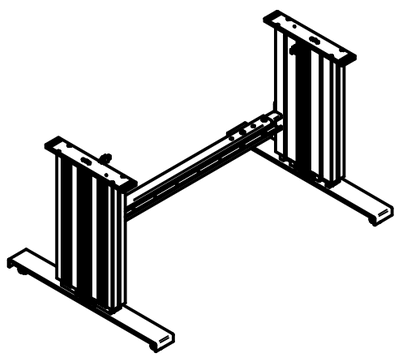




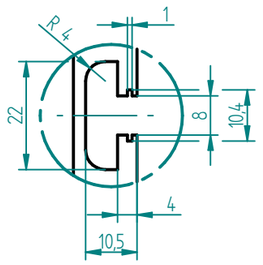


Adapterplatte
adaptor plate

1:20



Nutengeometrie
T-Slot geometry



Name	Hub / Stroke	H	XX = EU	XX = CH	XX = US
SL-2 1430 960-1610 XX 01	300	577	901.30001	901.30101	901.30401
SL-2 1430 960-1610 XX 02	300	577	901.30008	901.30108	901.30408
SL-2 1440 960-1610 XX 01	400	677	901.30051	901.30151	901.30451
SL-2 1440 960-1610 XX 02	400	677	901.30058	901.30158	901.30458

Technische Daten / technical specifications	
max. Traglast pro Hubsäule / max. load per lifting column	2000 N
max. Systembelastung / max. system load	4000 N
max. statische Zugbelastung / max. static tensile load	500 N
max. dynamische Zugbelastung / max dynamic tensile load	50 N
max. Hub / max. stroke	300 mm / 400 mm
Hubgeschwindigkeit / lifting speed	12 mm/s
Aluminiumprofile / aluminium profiles	farblos eloxiert / colorless anodized
Führungsart / type of guidance	Gleitführung (Kunststoff) / slide (plastics)

Index	Datum / Date	Name	Änderungsmitteilung / notification of change
01	26.03.2019	tiho	1050: Innenprofil neu ohne T-Nut

	DATUM / DATE	NAME		GEWICHT / WEIGHT	BEZEICHNUNG / ASSEMBLY NAME
GEZEICHNET / DRAWN	20.11.2017	tiho	sep. Stückliste mit gleicher Nr. sep. list of parts with same no.	- - - - -	Untergestell SL-2 13X0 960-1610 XX XX
GEPRÜFT / CHECKED	20.11.2017	anhe	MAßSTAB / SCALE 1:7		Framel SL-2 13X0 960-1610 XX XX

ERGOSWISS Dynamic Systems

ZEICHNUNGSNUMMER / DRAWING NUMBER	ARTIKELNUMMER / ASSEMBLY NUMBER	INDEX	FORMAT
a-901.023	901.30XXX	01	A3