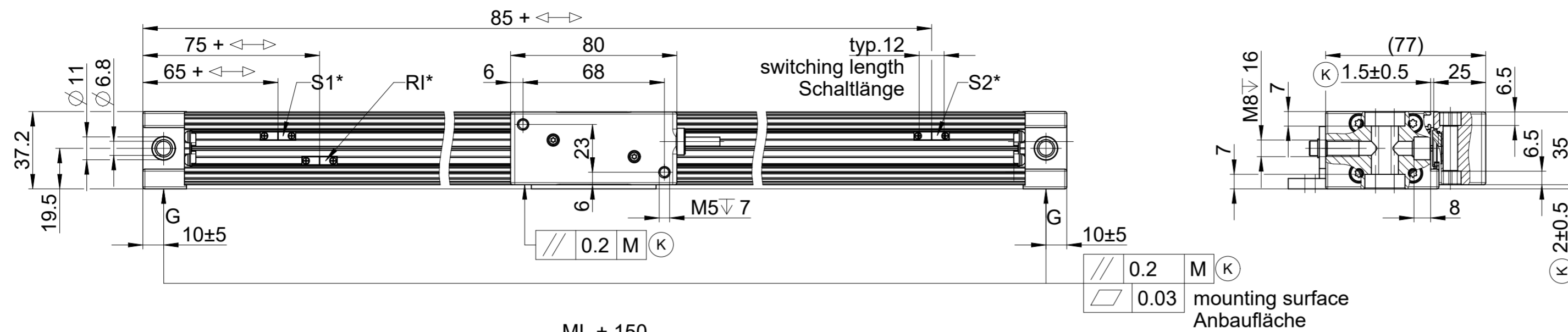
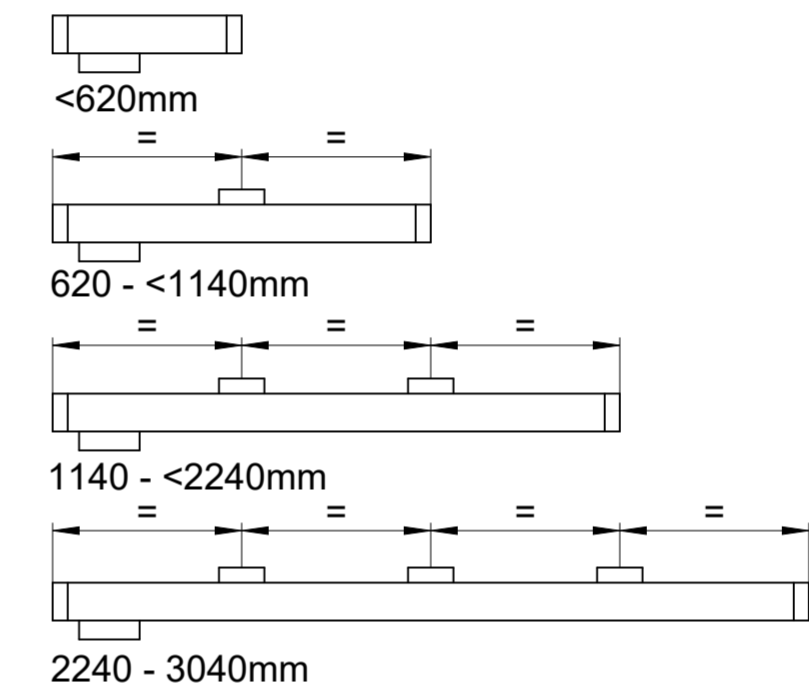


Dimensions MSA470 / Abmessungen MSA470



quantity and position of the mounting support
per measuring length
Vorgeschlagene Anzahl und Position der Montagewinkel
je nach Messlänge



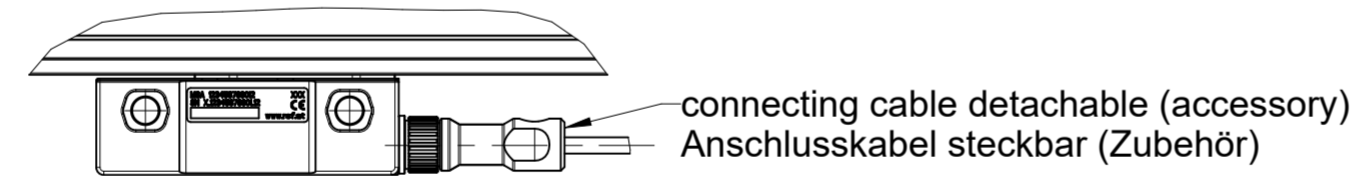
M = machine guideway / Maschinenführung
ML = measuring length / Messlänge
G = gauging points / Messpunkte
↔ = 0 ... ML
A = cable / Anschlusskabel

K = customer mounting dimensions / kundenseitige Anschlussmaße

optional / Optionen
P = air inlet M5 / Luftanschluss M5
S1, S2 = switch signals / Schaltsignale
RI = selectable reference mark / wählbare Referenzmarke
* = actuator magnet / Schaltmagnet
** = sensor position / Sensorposition

accessory / Zubehör
ID 1079056-01 = air inlet reading head / Luftanschluß Abtasteinheit

Dimensions MSA570 / Abmessungen MSA570



Accessory / Zubehör
ID 1079056-01
air inlet reading head / Luftanschluß Abtasteinheit

Option P
air inlet scale / Luftanschluß Maßstab
left or right mountable / links oder rechts montierbar



Original drawing		MSA470.xx MSA570.xx		ID number:	C157360-17
Scale		MSA470.xx MSA570.xx		Change No.	Phase
Format		Anschlussmaße / Mating Dimensions		Tolerances as per ISO 8015	
Dimensions in mm		1:1 A2		General Tolerances ISO 2768:1989-mH ≤ 6±0.2	
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www.rsfelektronik.at		Document number			