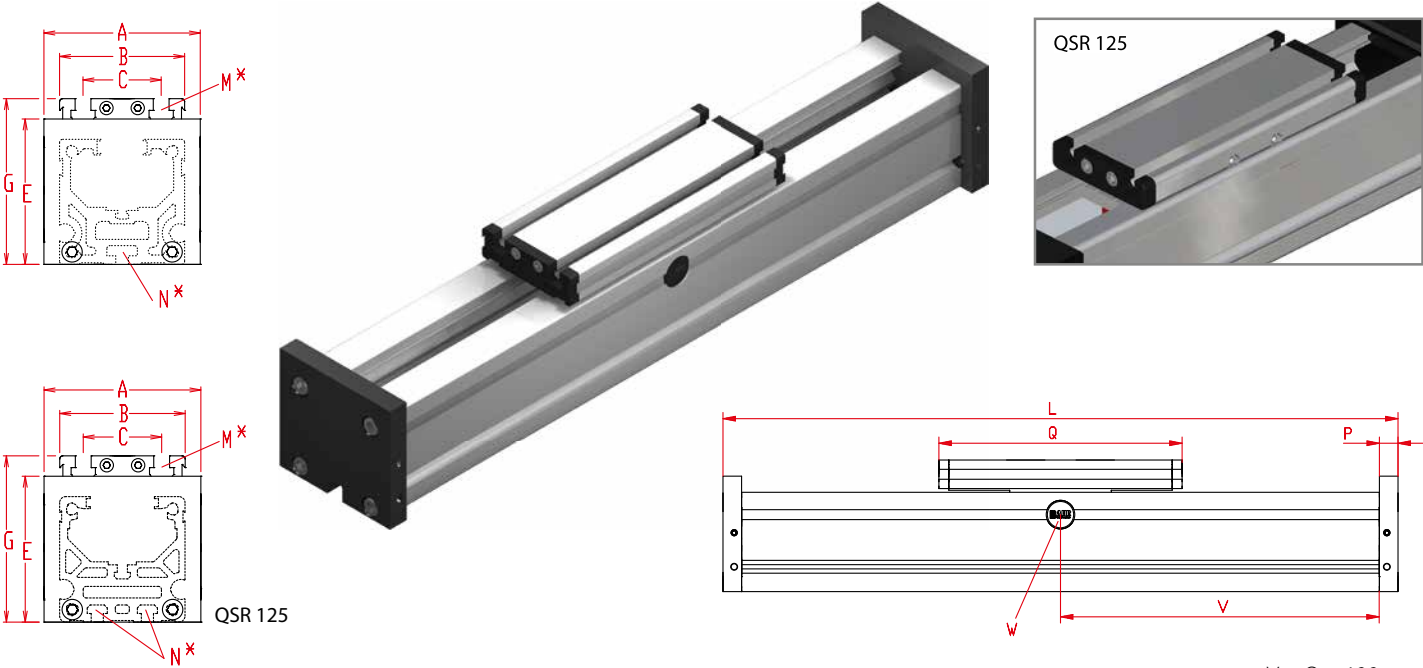


Linear system **QSR 60, 80, 100, 125**

Dimensions (mm)



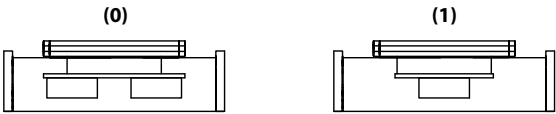
$V = Q + 100 \text{ mm}$
W = servicing position

*For slide nuts refer to chapter 2.2 page 2 Increasing the carriage length will increase the basic length by the same amount.

Size	Basic length L	A	B	C	E	G	N for	M for	P	Q	Basic weight	Weight per 100 mm
QSR 60	205	80	60	36	60	79	M 5	M 6	12	177	1,8 kg	0,53 kg
QSR 80	270	100	80	50	93	106	M 6	M 8	17	232	4,9 kg	0,92 kg
QSR 100	315	130	100	66	110	129	M 10	M 10	20	268	8,2 kg	1,41 kg
QSR 125	360	160	125	82	134,5	157,5	M 10	M 12	25	300	15,1 kg	2,12 kg

- 0
- Choice of guide body profile:**
(0) Standard (1) corrosion-protected screws
(4) expanded corrosion-protected version (depending on the availability of components)

- 0
- Choice of carriages:**



Size	Version 0		Version 1	
	Q	L	Q	L
60	177	205	152	180
80	232	270	196	240
100	268	315	260	310
125	300	360	260	320

QSR 80 0 0 0 0 0 0 0 1500 — Basic length + stroke = total length
Pos. 1 2 3 4 5 6 7

Sample ordering code:
QSR80 with standard body profile, standard carriage and 1230 mm stroke

For additional accessories
refer to chapter 2.2