

> DSB

B version with locking system for closed position

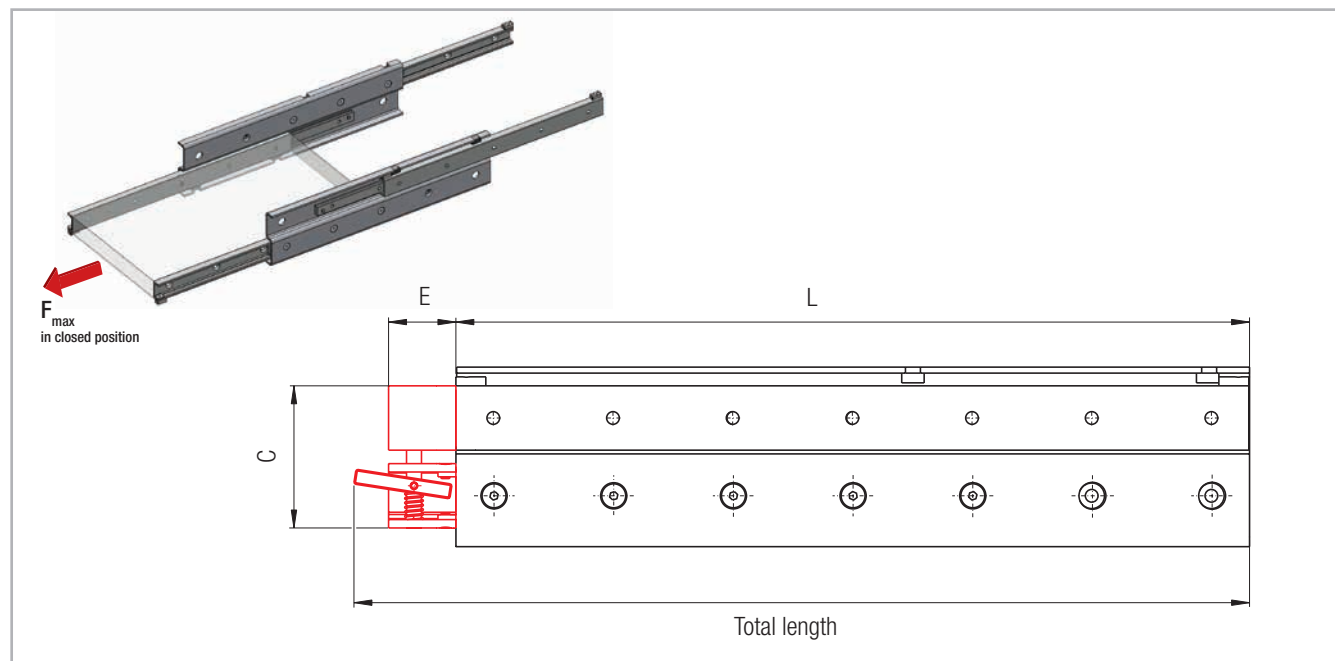


Fig. 40

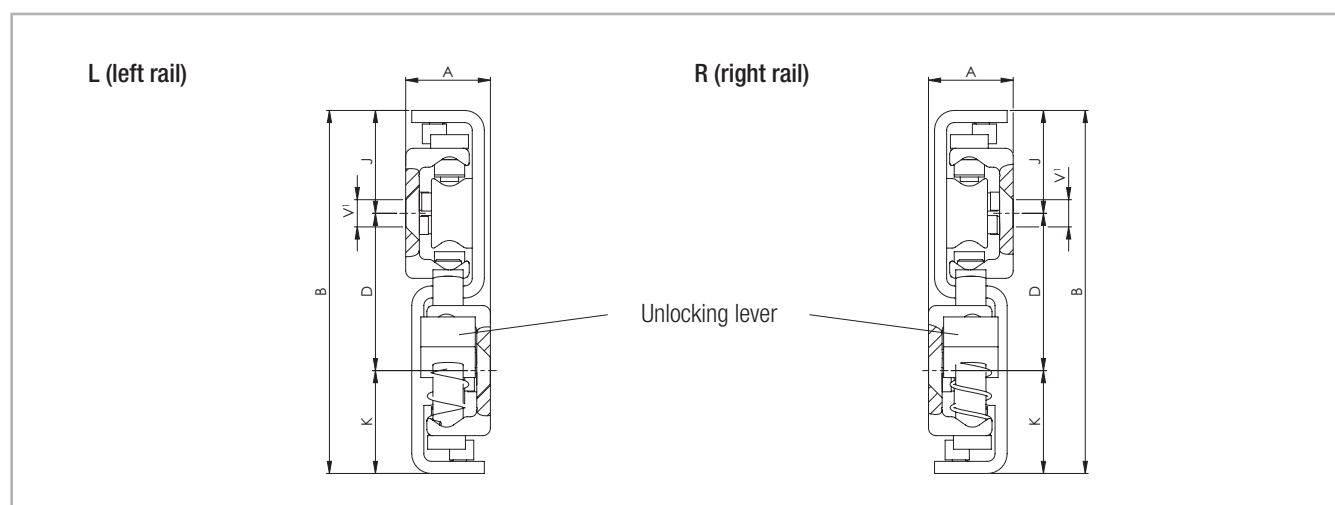


Fig. 41

¹ Fixing holes (V) for countersunk head screws according to DIN 7991

The DSB is built on the DSS design. The same load capacities, cross-sections and available rail lengths apply (see pg. TR-12ff). Data in Table 12 are based on the special features of the locking mechanism.

Please observe right or left installation for version DSB.

The maximum load on the locking when closed is indicated by F_{max} .

Type	Size	L [mm]	Total length [mm]	C [mm]	E [mm]	F_{max}^{*2} [N]	Weight per single guide [kg/m]
DSB	28	from 290 to 1490*	L + 52	63	35	2460	6.51
	35	from 450 to 1730*	L + 53	78	33	3000	10.4
	43	from 530 to 1970*	L + 69	95	45	5630	14.98

* For available lengths, see pg. TR-12, tab. 5 and 7 (DSS)

*2 When using one lock

Tab. 12