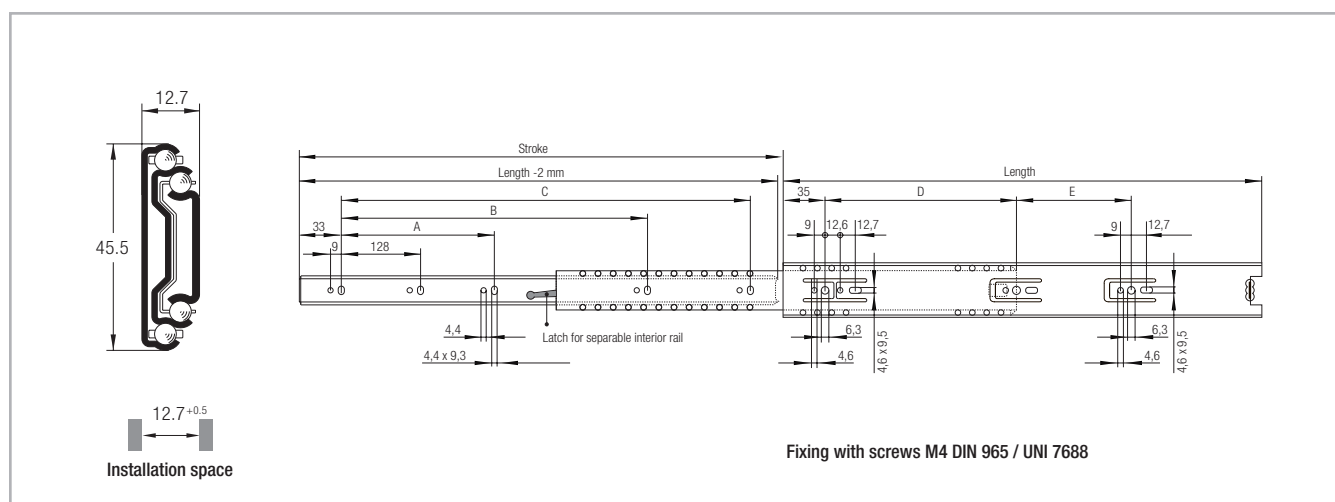


> LFS 46



All dimensions given in mm

Fig. 16

Type	Size	Length	Stroke	A	B	C	D	E	Load capacity for a pair of rails	Load capacity for a pair of rails	Weight per single guide
		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	C _{Grad} [N]	C _{Oax} [N]	[kg]
LFS	46	300	305	-	-	242	192	-	300	100	0,48
		350	356	-	-	292	256	-	300		0,505
		400	406	-	256	342	160	96	350		0,64
		450	457	-		392		160			0,71
		500	508	-	352	442	224	128	400		0,79
		550	559	224	416	492		192			0,88
		600	610			542		224			0,95

Tab. 2

Note: The given load capacities are guidelines with 50,000 cycles and uniform load distribution (area load) when using all mounting holes. The load values must be reduced in unfavorable conditions.