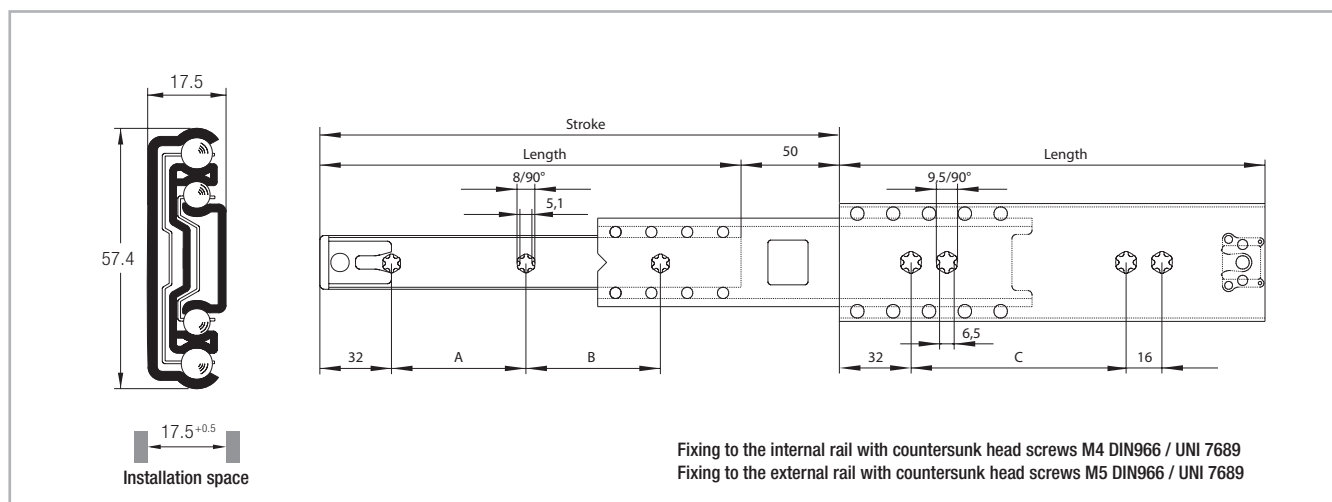


> LFS 57



All dimensions given in mm

Fig. 17

Type	Size	Length	Stroke*	A	B	C	Load capacity for a pair of rails	Load capacity for a pair of rails	Weight per single guide
		[mm]	[mm]	[mm]	[mm]	[mm]	C _{0rad} [N]	C _{0ax} [N]	[kg]
LFS	57	300	350	128	104	160	500	160	0.84
		350	400		152	256	600		0.98
		400	450	160	168		650		1.13
		450	500		224	700	1.27		
		500	550	224	208	750	1.42		
		550	600		256		1.57		
		600	650	288	240	800	1.71		
		650	700		288		1.86		
		700	750	320	312		2.01		
		750	800		360		2.16		

* The stroke is the sum of the length and the over extension

Tab. 3

Note: The given load capacities are guidelines with 100,000 cycles and uniform load distribution (area load) when using all mounting holes. The load values must be reduced in unfavorable conditions.