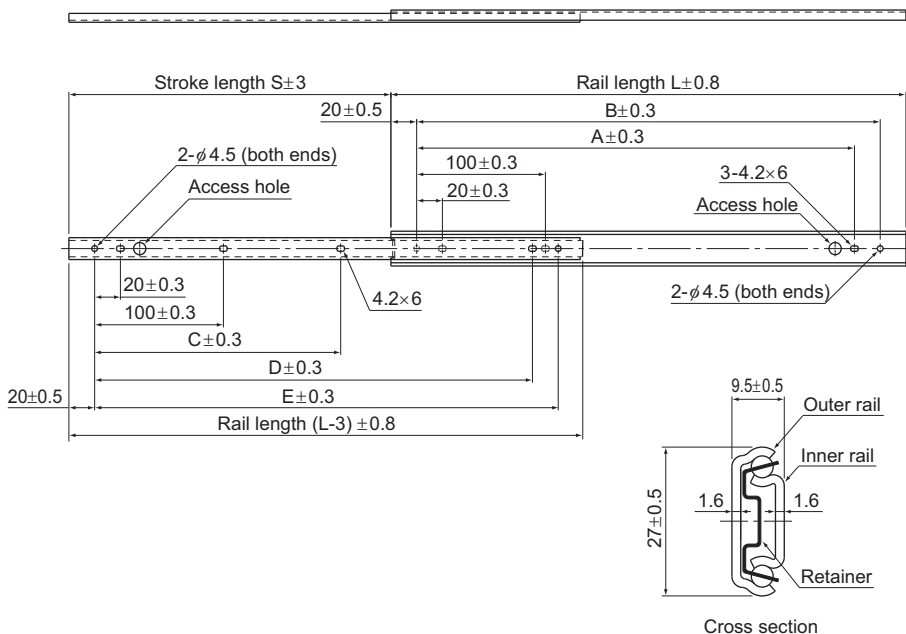


# Model FBL 27S



Unit: mm

Rail length L ( $\pm 0.8$ )	Stroke S ( $\pm 3$ )	Mounting hole dimensions					Mounting hole		Permissible load N/pair	Mass kg/pair
		A	B	C	D	E	Inner rail	Outer rail		
200	135	140	160	—	140	160	5	5	260	0.32
250	185	190	210	150	190	210	6	5	240	0.4
300	222	240	260	190	240	260	6	5	240	0.48
350	260	290	310	225	290	310	6	5	230	0.56
400	297	340	360	265	340	360	6	5	210	0.64
450	334	390	410	300	390	410	6	5	200	0.72
500	371	440	460	337	440	460	6	5	180	0.8

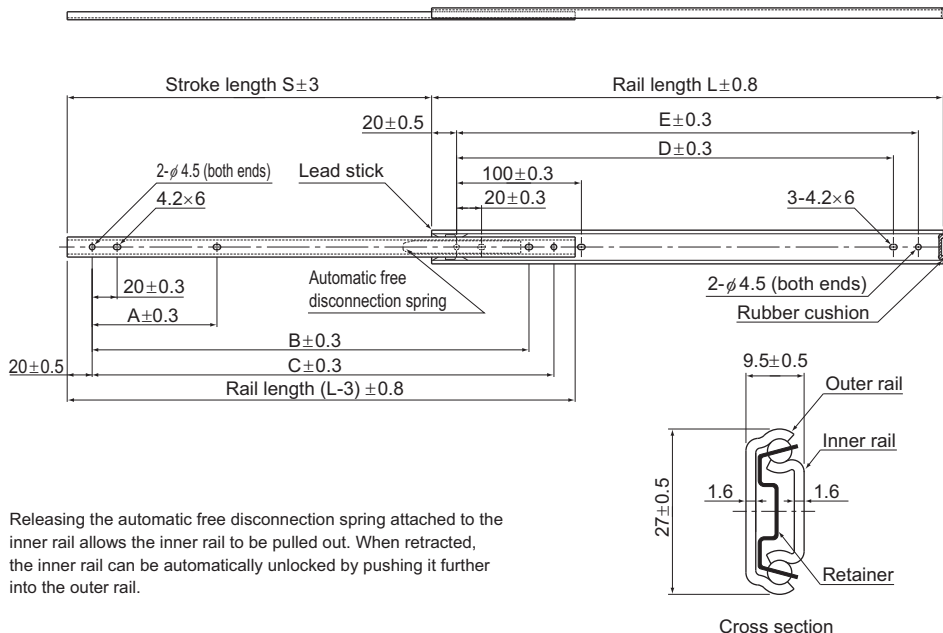
Note: The Permissible Load and Mass each indicate when used as a pair of 2 units.

## Model number coding

**FBL27S +300L**

Model number      Overall rail length (mm)

# Model FBL 27S-P14



Releasing the automatic free disconnection spring attached to the inner rail allows the inner rail to be pulled out. When retracted, the inner rail can be automatically unlocked by pushing it further into the outer rail.

Unit: mm

Rail length L (±0.8)	Stroke S (±3)	Mounting hole dimensions					Mounting hole		Permissible load N/pair	Mass kg/pair
		A	B	C	D	E	Inner rail	Outer rail		
200	116	65	—	170	140	160	4	5	260	0.32
250	152	100	—	210	190	210	4	5	240	0.4
300	202	100	—	260	240	260	4	5	240	0.48
350	251	100	—	310	290	310	4	5	230	0.56
400	297	100	—	360	340	360	4	5	210	0.64
450	332	100	390	410	390	410	5	5	210	0.72
500	371	100	440	460	440	460	5	5	200	0.8
550	407	100	490	510	490	510	5	5	180	0.8

Note: The Permissible Load and Mass each indicate when used as a pair of 2 units.

## Model number coding

**FBL27S-P14 +500L**

Model number

Overall rail length (mm)