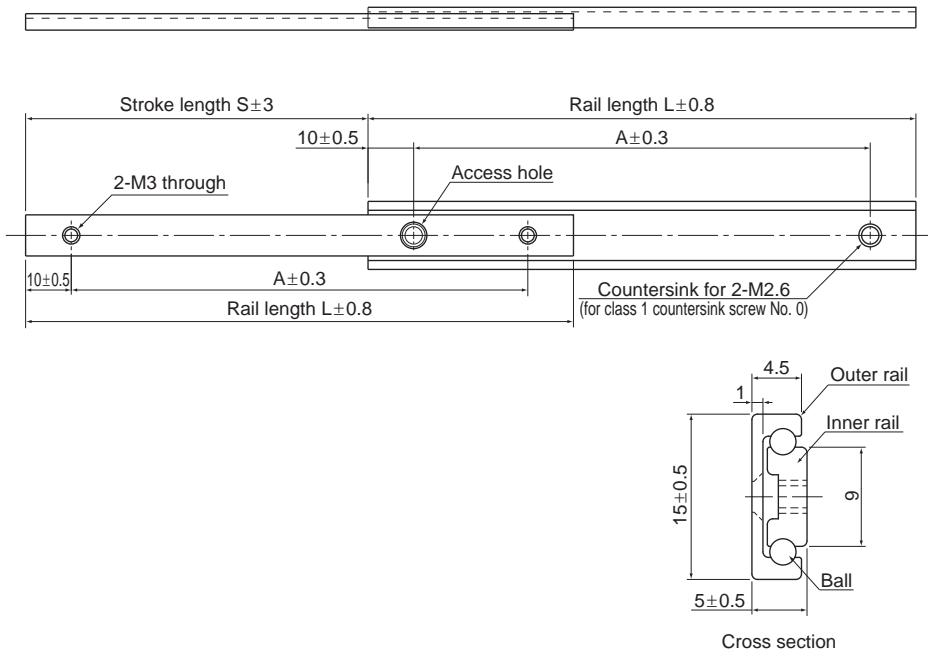


# Model E15



Unit: mm

Rail length $L (\pm 0.8)$	Stroke $S (\pm 3)$	Mounting hole dimensions $A \pm 0.3$	Permissible load N/pair	Mass [g/pair]
50	20	30.0	5	15
80	45	60.0	8	24
100	60	80.0	10	30
120	75	100.0	10	36

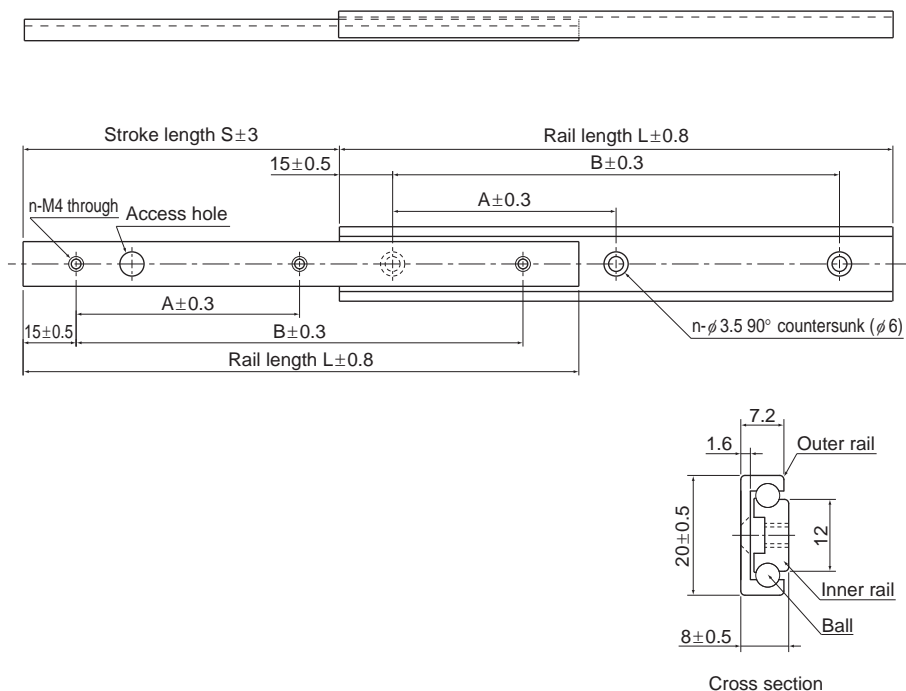
Note) The Permissible Load and Mass each indicate when used as a pair of 2 units.

## Model number coding

### E15 +100L

Model number    Overall rail length (mm)

# Model E20



Unit: mm

Rail length L ( $\pm 0.8$ )	Stroke S ( $\pm 3$ )	Mounting hole dimensions			Permissible load N/pair	Mass [g/pair]
		A $\pm 0.3$	B $\pm 0.3$	n (pcs)		
80	45	50.0	—	2	20	50
100	60	70.0	—	2	30	62
150	85	60.0	120.0	3	80	98
200	120	85.0	170.0	3	140	131
300	180	135.0	270.0	3	145	197

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

## Model number coding

**E20 +150L**

Model number    Overall rail length (mm)