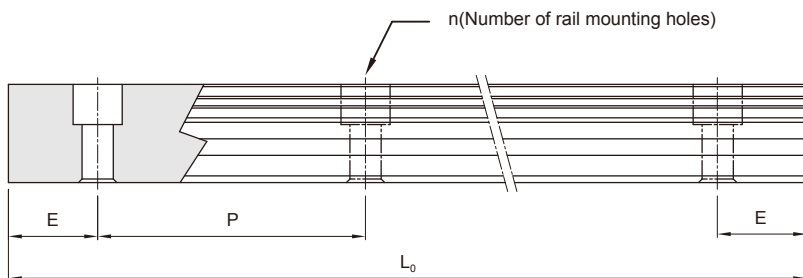


Rail Maximum Length and Standard



$$L_0 = (n-1) \times P + 2 \times E$$

L_0 : Total Length of rail (mm)

n : Number of mounting holes

P : Distance between any two holes (mm)

E : Distance from the center of the last hole to the edge (mm)

Unit: μm

Model No.		Standard Pitch (P)	Standard ($E_{\text{std.}}$)	Standard (maximum) ($L_0 \text{ max.}$)
MSC	7	15	5	1000
	9	20	7.5	1000
	12	25	10	1000 (2000)
	15	40	15	1000 (2000)
MSD	7	30	10	1000 (2000)
	9	30	10	1000 (2000)
	12	40	15	1000 (2000)
	15	40	15	1000 (2000)