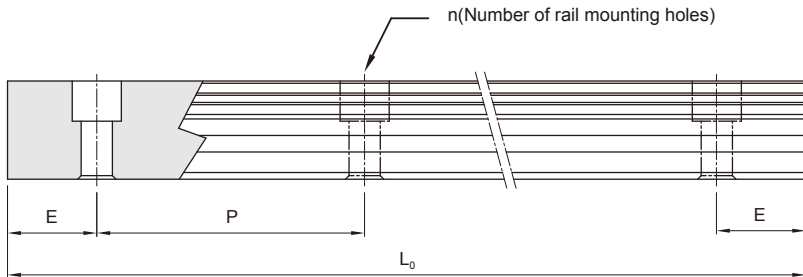


## Rail Maximum Length and Standard



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

$L_0$  : 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: mm

| Model No. | Standard Pitch (P) | Standard ( $E_{std.}$ ) | Minimum ( $E_{min.}$ ) | Max ( $L_0$ max.) |
|-----------|--------------------|-------------------------|------------------------|-------------------|
| MSH20     | 60                 | 20                      | 6                      | 3000              |
| MSH30     | 80                 | 20                      | 8                      | 3000              |