

ITEM	GRADE	Normal (N)	High (H)	Precision (P)	Super-Precision (SP)	Ultra-Precision (UP)
tolerance of height (H)		± 0.1	± 0.04	0 -0.04	0 -0.02	0 -0.01
tolerance of width (W)		± 0.1	± 0.04	0 -0.04	0 -0.02	0 -0.01
difference of heights (ΔH)		0.03	0.02	0.01	0.005	0.003
difference of heights (ΔW)		0.03	0.02	0.01	0.005	0.003
running parallelism of BR block surface [C] with respect to surface [A]		ΔC Refer to Fig.3-1				
running parallelism of BR block surface [D] with respect to surface [B]		ΔD Refer to Fig.3-1				

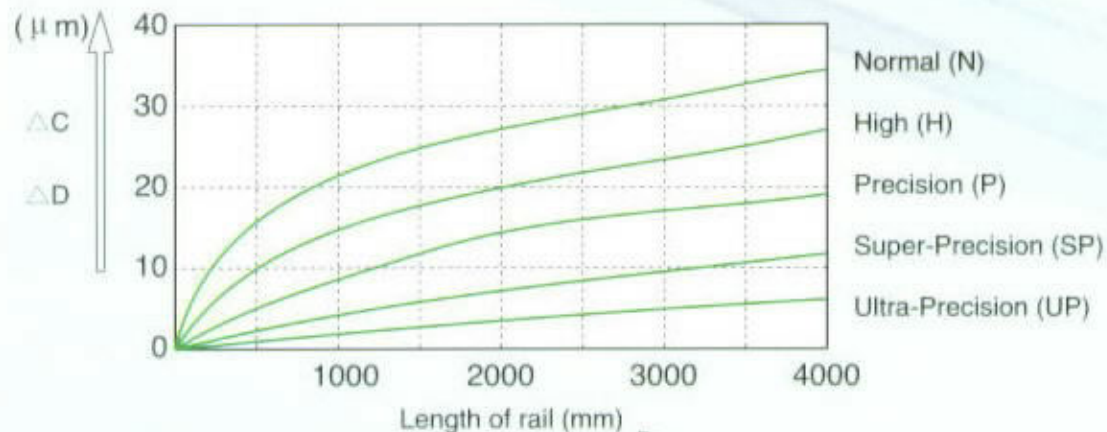


Fig.3-1 BR rail length and running parallelism

