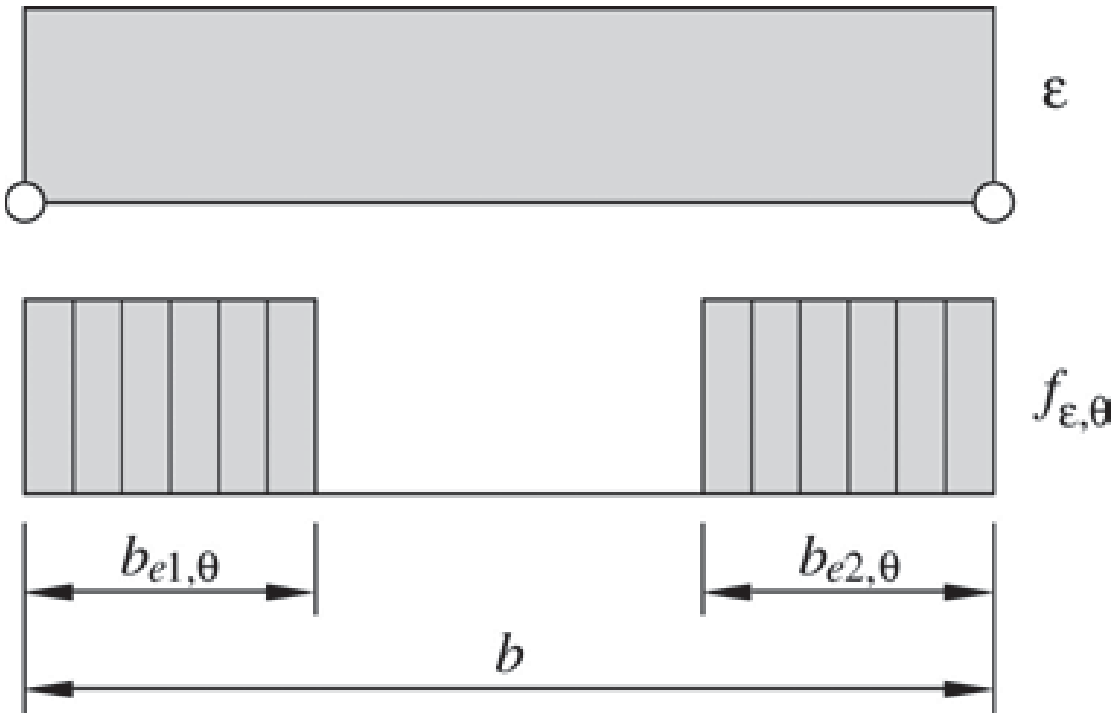
Strain and stress distribution	Effective widths
	$\frac{b_{\mathrm{eff},\theta}}{b} = \rho_\theta$ (30a) $\frac{b_{e2,\theta}}{b} = \frac{\rho_\theta}{2}$ (30b) $\frac{b_{\mathrm{eff},\theta}}{b} = \rho_\theta$ (31a) $\frac{b_{e2,\theta}}{b} = \frac{0.12}{\overline{\lambda}_{p,\theta}^{2+\overline{\lambda}_{p,\theta}}}$ (31b)