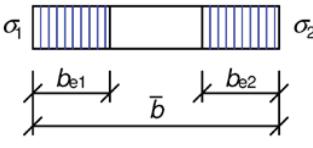
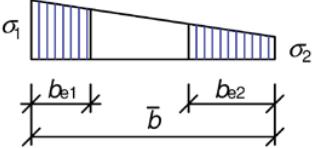
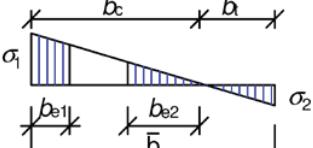
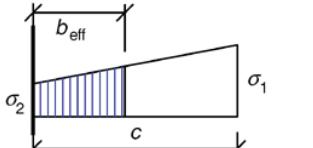
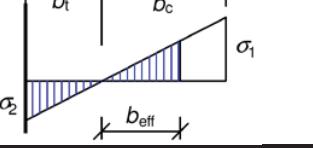
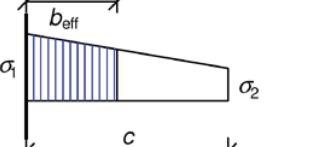
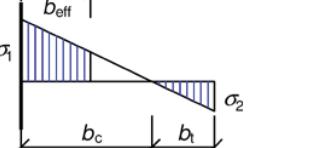


Efektivne širine za unutrašnje pritisnute delove preseka

Dijagram napona (pritisak je pozitivan)	Efektivna širina b_{eff}					
	$\psi = 1:$ $b_{\text{eff}} = \rho \bar{b}$ $b_{e1} = 0,5 b_{\text{eff}} \quad b_{e2} = 0,5 b_{\text{eff}}$					
	$1 > \psi \geq 0:$ $b_{\text{eff}} = \rho \bar{b}$ $b_{e1} = \frac{2}{5-\psi} b_{\text{eff}} \quad b_{e2} = b_{\text{eff}} - b_{e1}$					
	$\psi < 0:$ $b_{\text{eff}} = \rho b_c = \rho \bar{b} / (1-\psi)$ $b_{e1} = 0,4 b_{\text{eff}} \quad b_{e2} = 0,6 b_{\text{eff}}$					
$\psi = \sigma_2 / \sigma_1$	1	$1 > \psi > 0$	0	$0 > \psi > -1$	-1	$-1 > \psi \leq -3$
Koeficijent izbočavanja k_σ	4,0	$8,2 / (1,05 + \psi)$	7,81	$7,81 - 6,29\psi + 9,78\psi^2$	23,9	$5,98(1-\psi)^2$

Efektivne širine za konzolne pritisnute delove preseka

Dijagram napona (pritisak je pozitivan)	Efektivna širina b_{eff}					
	$1 \geq \psi \geq 0:$ $b_{\text{eff}} = \rho c$					
	$\psi < 0:$ $b_{\text{eff}} = \rho b_c = \rho c / (1-\psi)$					
$\psi = \sigma_2 / \sigma_1$	1	0	-1	$1 \geq \psi \geq -3$		
Koeficijent izbočavanja k_σ	0,43	0,57	0,85	$0,57 - 0,21\psi + 0,07\psi^2$		
	$1 \geq \psi \geq 0:$ $b_{\text{eff}} = \rho c$					
	$\psi < 0:$ $b_{\text{eff}} = \rho b_c = \rho c / (1-\psi)$					
$\psi = \sigma_2 / \sigma_1$	1	$1 > \psi > 0$	0	$0 > \psi > -1$	-1	
Koeficijent izbočavanja k_σ	0,43	$0,578 / (\psi + 0,34)$	1,70	$1,7 - 5\psi + 17,1\psi^2$	23,8	