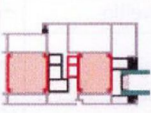
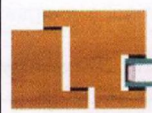
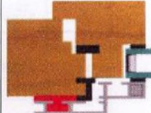



Berechnete ψ -Werte und L_{ψ}^{2D} in $W/(m \cdot K)$ Super Spacer Standard

					
 Zweiseiten-Belegglas $U_g = 1.1 \text{ W/m}^2\text{K}$	ψ -Wert in $W/(m \cdot K)$ L_{ψ}^{2D} in $W/(m \cdot K)$	0,033 0,452	0,031 0,376	0,028 0,389	0,030 0,411
 Dweiseiten-hoelliges $U_g = 0.7 \text{ W/m}^2\text{K}$	ψ -Wert in $W/(m \cdot K)$ L_{ψ}^{2D} in $W/(m \cdot K)$	0,028 0,369	0,029 0,297	0,026 0,306	0,028 0,326