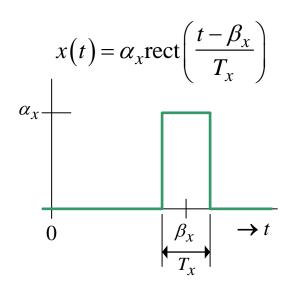
## **Convolving two RECT functions**



$$y(t) = \alpha_y \operatorname{rect}\left(\frac{t - \beta_y}{T_y}\right)$$

$$\alpha_y \xrightarrow{\qquad \qquad \qquad } b_y \xrightarrow{\qquad \qquad } t$$

