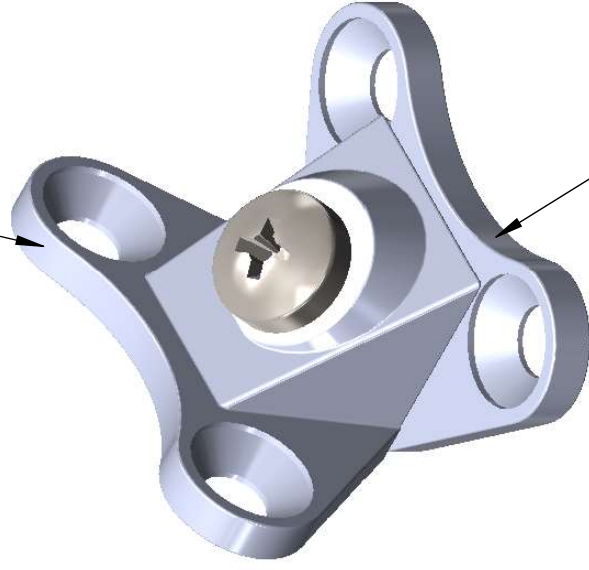


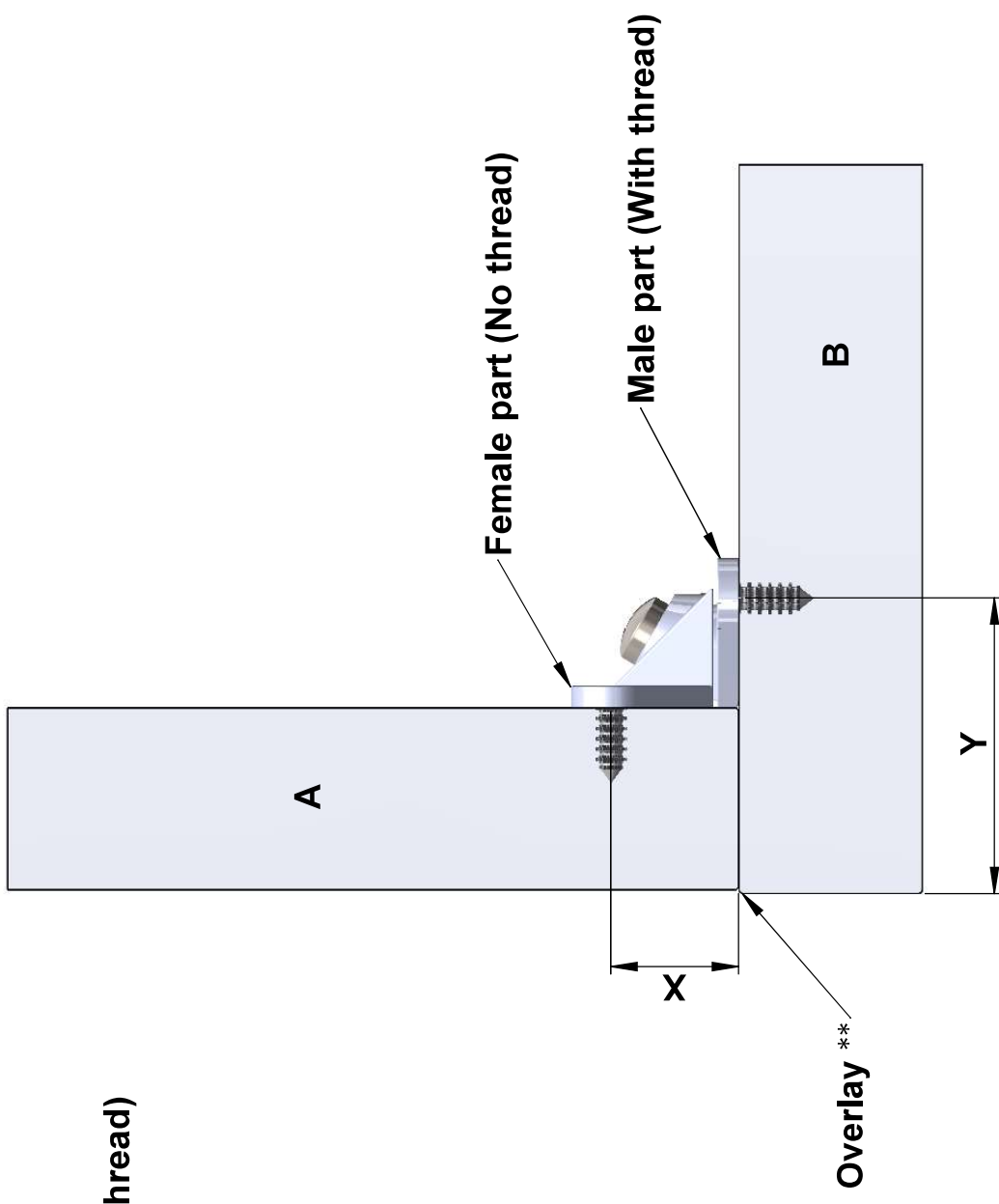
Female part (No thread)



Male part (With thread)

Female part (No thread)

Male part (With thread)



$X = 17,50\text{mm} + \text{Tolerance } (0,20 - 2,50 \text{ mm})$

$Y = 15,50\text{mm} + \text{Panel A thickness} + \text{Overlay}^{**} \text{ (from } 0,20 \text{ mm)}$

$\text{Overlay}^{**} = \text{The overlay between panel A and B}$