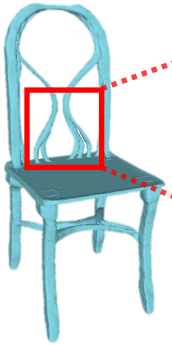
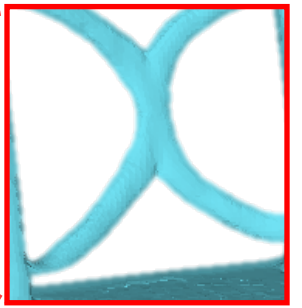
$\mathcal{D}($  ;  $) =$  

$\neq$

$\mathcal{D}($  ;  $) =$  

$d($  ,  $) \neq d($  ,  $)$