

$$f_x(a) : f_y(b) :: f_x(b) : f_{a^{-1}}(y)$$

(b) is the design

$f_x$  is "missing part" (red,) outside

(a) is "smallest part"

$f_y$  is <sup>existence</sup> presence? (black)

Red = missing = inside

The smallest missing part : the existence of the whole design

$::$  the <sup>red</sup> inside of the whole design : Present whole is black outside

or : absence : presence  $::$  <sup>red</sup> inside : <sup>black</sup> outside

i.e. 2 aspects of the same thing

= UNITY

The design presents an <sup>binary</sup> opposition (absence - presence)  
and as mediating equivalence (red = inside)  
(absence of part - presence of whole)

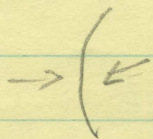
to say : absence is the inside of (the same thing as) presence

# Inside Outside - Red Black

$f_x$  = redness  
(a) = smallest part outside       $a^{-1}$  whole, inside  
 $f_y$  = blackness  
(b) = whole design

$$f_x(a) : f_y(b) :: f_x(b) : f_{a^{-1}}(y)$$

The <sup>absence</sup> ~~(missingness)~~ redness of the smallest part : is to the outside of the whole design :  
~~missingness~~ redness (inside) of the whole design : <sup>whole</sup> inside of - everything there



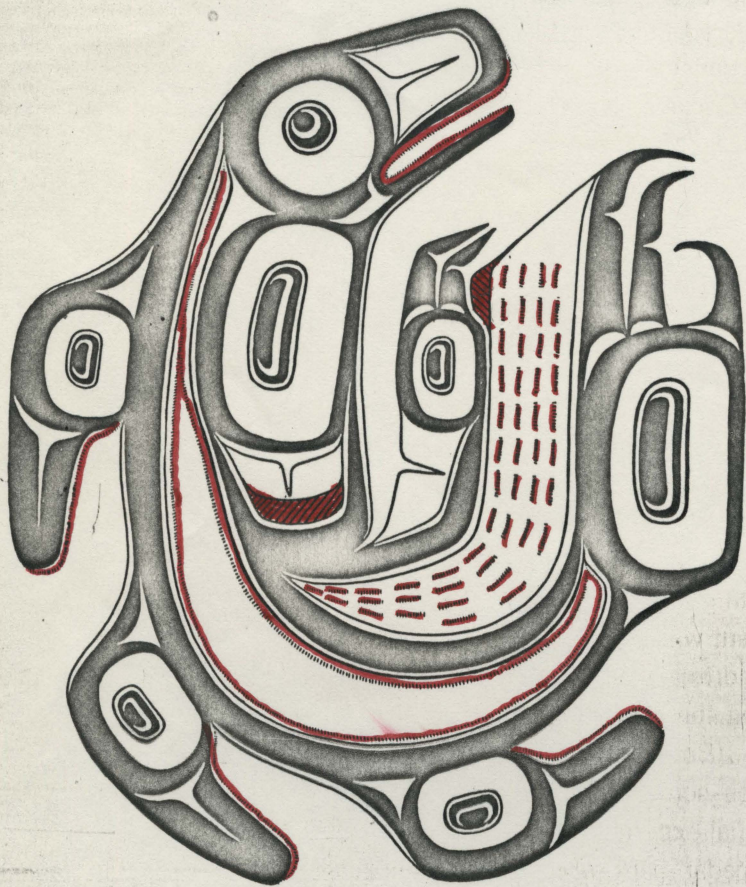


Fig. 19. Painting from a spruce root mat, Haida. Johnson

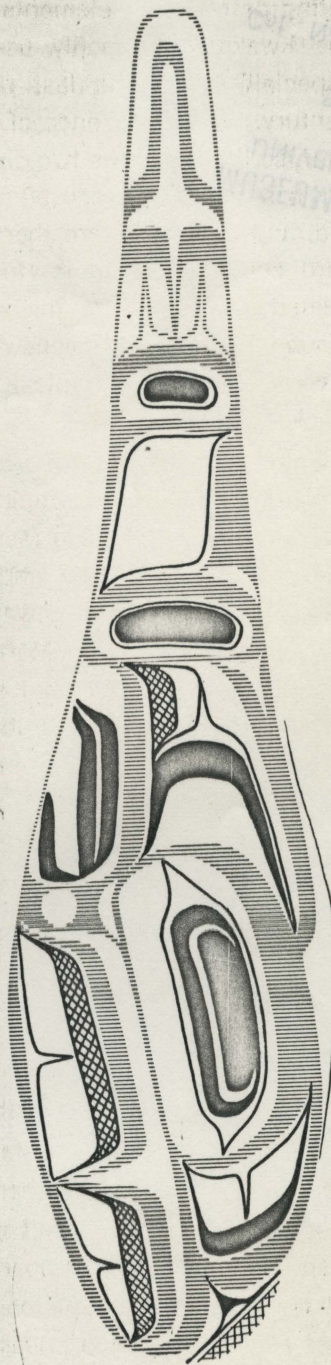


Fig. 20. Painted wooden spoon, Stikine Tlingit. WSM 2334