

H - opening assembly height [mm]

S - opening assembly width [mm]

 BOARD 10-42 mm	n	n=2	n=3	n=4	n=5
	board height	$h_p = H - 14 \text{ mm.}$			
	board width	$b_p = \frac{S+40}{2} \text{ mm.}$	$b_p = \frac{S+80}{3} \text{ mm.}$	$b_p = \frac{S+120}{4} \text{ mm.}$	$b_p = \frac{S+160}{5} \text{ mm.}$



