



SYSTEM GAMA górny uniwersalny Soft Closing

liczba skrzydeł dziwny	n=2	n=3	n=4	n=5	n=6	n=7	n=8	n=9	n=10
h_p	$h_p = H - 105$ mm.								
b_p	$b_p = \frac{S+6}{2}$ mm.	$b_p = \frac{S+28}{3}$ mm.	$b_p = \frac{S+50}{4}$ mm.	$b_p = \frac{S+72}{5}$ mm.	$b_p = \frac{S+94}{6}$ mm.	$b_p = \frac{S+116}{7}$ mm.	$b_p = \frac{S+137}{8}$ mm.	$b_p = \frac{S+159}{9}$ mm.	$b_p = \frac{S+181}{10}$ mm.
h_L	$h_L = H - 107$ mm.								
b_L	$b_L = \frac{S+2}{2}$ mm.	$b_L = \frac{S+22}{3}$ mm.	$b_L = \frac{S+42}{4}$ mm.	$b_L = \frac{S+62}{5}$ mm.	$b_L = \frac{S+82}{6}$ mm.	$b_L = \frac{S+102}{7}$ mm.	$b_L = \frac{S+121}{8}$ mm.	$b_L = \frac{S+141}{9}$ mm.	$b_L = \frac{S+161}{10}$ mm.
R	$R = b_p - 23$ $R = b_L - 21$								
L_R	$L_R = h_p + 62$ $L_R = h_L + 64$ $L_R = H - 44$								