

# NEY Product Information



## Technical Specification

Multi-Omega  
Sliding Door System



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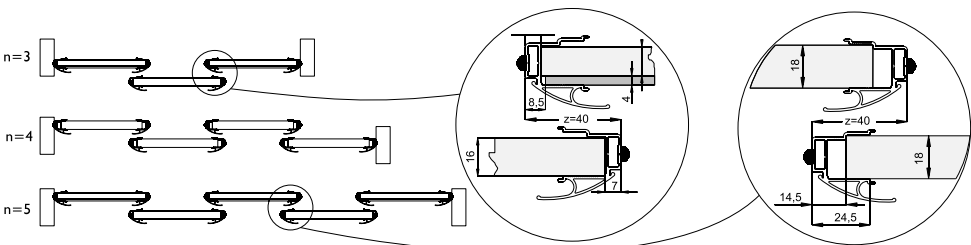
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H - opening assembly height [ mm ]    S - opening assembly width [ mm ]    \* $h_p, h_L$  - for horizontal rails option see Rama Plus

	number of doors	n	n=2		n=3		n=4		n=5		
<b>12 mm + 4 mm</b>	board height	* $h_p$	$h_p = H - 49$ mm.								
	board width	$b_p$	$b_p = \frac{S+14}{2}$ mm.	$b_p = \frac{S+41}{3}$ mm.	$b_p = \frac{S+68}{4}$ mm.	$b_p = \frac{S+95}{5}$ mm.					
	mirror height	* $h_L$	$h_L = h_p - 4$ mm.								
	mirror width	$b_L$	$b_L = \frac{S+6}{2}$ mm.	$b_L = \frac{S+29}{3}$ mm.	$b_L = \frac{S+52}{4}$ mm.	$b_L = \frac{S+75}{5}$ mm.					
	handle length upper, lower rail and connector length	$L_R$	$L_R = h_p + 2$ mm								
<b>16 mm</b>	number of doors	n	n=2		n=3		n=4		n=5		
	board height	* $h_p$	$h_p = H - 49$ mm.								
	board width	$b_p$	$b_p = \frac{S+12}{2}$ mm.	$b_p = \frac{S+38}{3}$ mm.	$b_p = \frac{S+64}{4}$ mm.	$b_p = \frac{S+90}{5}$ mm.					
	handle length upper, lower rail and connector length	$L_R$	$L_R = h_p + 2$ mm								
	<b>18 mm</b>	number of doors	n	n=2		n=3		n=4		n=5	
board height		* $h_p$	$h_p = H - 49$ mm.								
board width		$b_p$	$b_p = \frac{S-18}{2}$ mm.	$b_p = \frac{S-7}{3}$ mm.	$b_p = \frac{S+4}{4}$ mm.	$b_p = \frac{S+15}{5}$ mm.					
handle length upper, lower rail and connector length		$L_R$	$L_R = h_p + 2$ mm								



ASSEMBLY PROCEDURE FOR BOARDS IN PROFILES

