

NEY Product Information



Technical Specification

Rama Plus
Sliding Door System



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18mm board + 4mm mirror

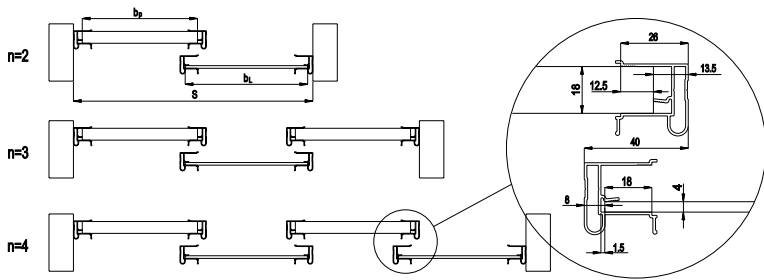
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H - opening assembly height [mm]

S - opening assembly width [mm]

18 mm	the number of doors	n	n=2	n=3	n=4	n=5
	board height	h_p	$h_p = H - 128 \text{ mm.}$			
	board width	b_p	$b_p = \frac{S-14}{2} \text{ mm.}$	$b_p = \frac{S}{3} \text{ mm.}$	$b_p = \frac{S+13}{4} \text{ mm.}$	$b_p = \frac{S+26}{5} \text{ mm.}$
	upper, lower rail and connector length	R	$R = b_p - 25 \text{ mm}$			
	handle lenght upper, lower rail and connector length	L_R	$L_R = h_p + 81 \text{ mm}$		$L_R = H - 47 \text{ mm}$	

4 mm	liczba skrzydeł drzwi	n	n=2	n=3	n=4	n=5
	mirror height	h_L	$h_L = H - 122 \text{ mm.}$			
	mirror width	b_L	$b_L = \frac{S+9}{2} \text{ mm.}$	$b_L = \frac{S+33}{3} \text{ mm.}$	$b_L = \frac{S+57}{4} \text{ mm.}$	$b_L = \frac{S+81}{5} \text{ mm.}$
	upper, lower rail and connector length	R	$R = b_L - 36 \text{ mm}$			
	handle lenght upper, lower rail and connector length	L_R	$L_R = h_L + 74 \text{ mm}$		$L_R = H - 47 \text{ mm}$	



ASSEMBLY PROCEDURE FOR BOARDS IN PROFILES

