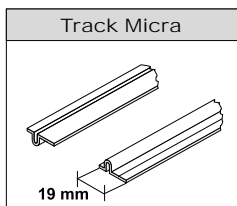
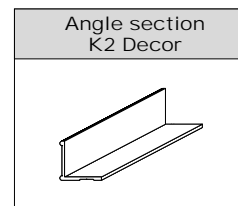
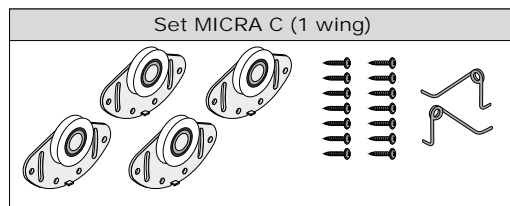


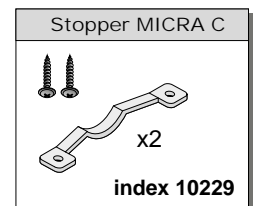
## COMPONENTS



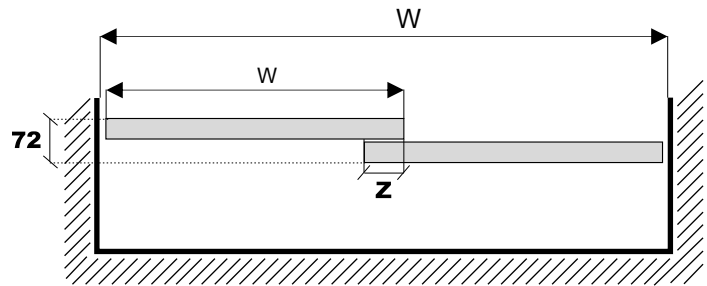
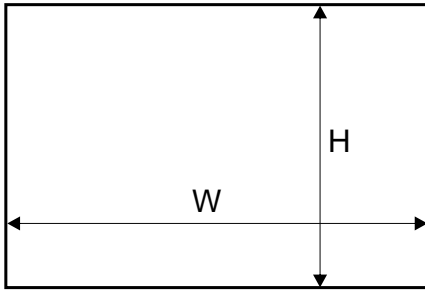
Length: 1.7 m, 2.35 m, 3.0 m



Length: 1.7 m, 2.35 m, 3.0 m



Dimensions of opening



Door filling - #18 mm board

Door height	- h	$h = H - 13 \text{ mm}$
Board height (1 mm ABS edging)	- hb	$hb = h - 2 \text{ mm}$
Door width	- w	$w = (W + Z) : N$
Board width (1 mm ABS edging)	- wb	$wb = w - 2 \text{ mm}$

**ATTENTION!**  
When cutting the board, you need to include the thickness of ABS edging. On our calculation 1 mm ABS edging was used.

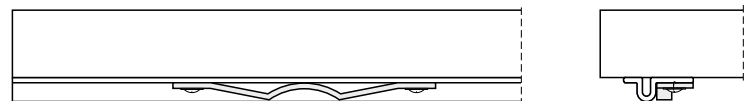
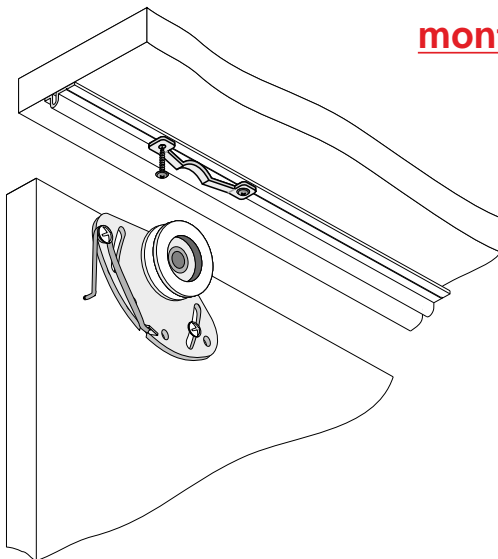
Number of doors - N	2	3	4	5
Total overlap - Z	30 mm	60 mm	90 mm	120 mm

Visual design – 4 wings	
	$w = (W + 90) : 4$
	$w = (W : 2 + 30) : 2$

**ATTENTION!**

System Micra can be used in conjunction with any of SEVROLL's handle profiles suitable for 18 mm fillings.

**monta stopera MICRA C**



**stoper montujemy na torze górnym**



**stoper mo na stosowa  
równie na torze dolnym**

**ATTENTION!** Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)