

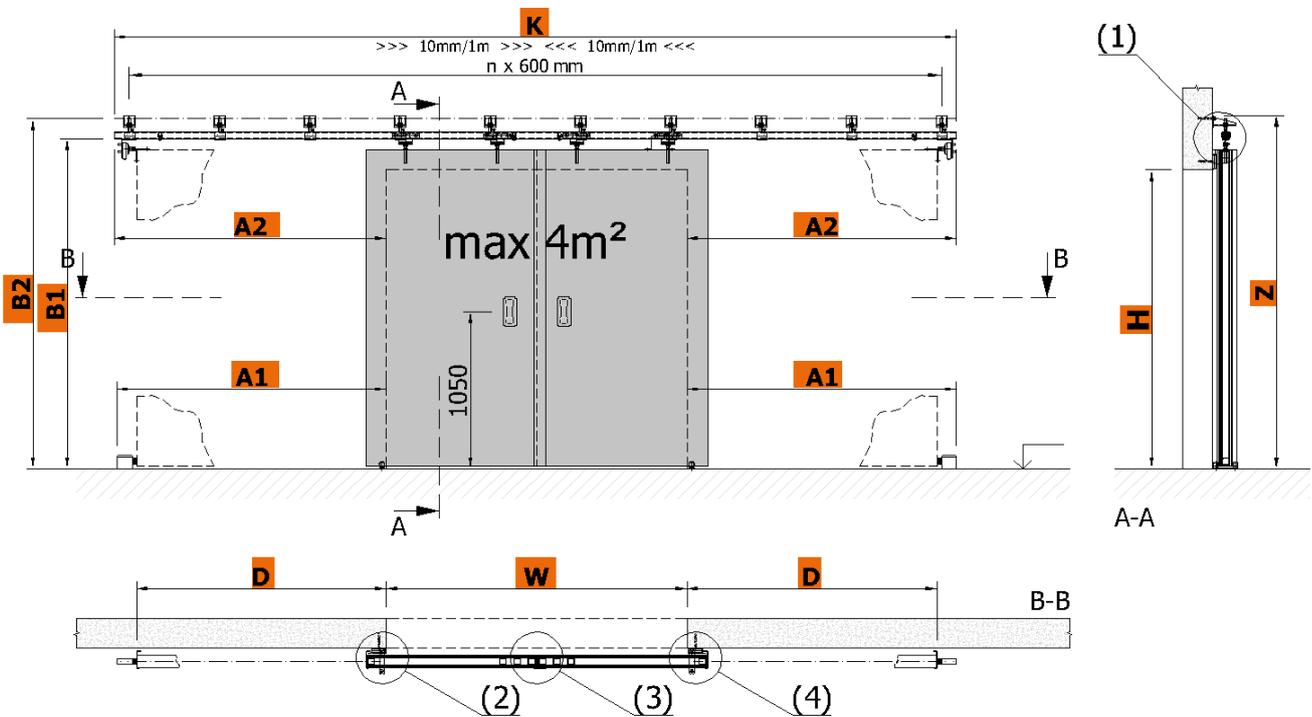


## TECHNICAL DATA SHEET DOUBLE LEAF SLIDING FIRE GATES SGS (1+1) EI 120

Technical data sheets serve to determine the basic space requirements of sliding fire gates. Other dimensions or atypical demands can be solved upon request.

### SGS (1+1) EI 120

### MAGNET



<b>W</b>	opening width [mm]		<b>H</b>	opening height [mm]
<b>D</b>	gate range	= $W/2 + \text{min. } 160 \text{ mm}$		
<b>A1</b>	floor stop	= $D + 130 \text{ mm}$		
<b>A2</b>	overlap from edge of opening	= $D + \text{min. } 130 \text{ mm}$		
<b>K</b>	length of rail	= $W + A1 \text{ mm} + A1 \text{ mm}$		
<b>B1</b>	height of rail from floor	= $H + 205 \text{ mm}$		
<b>B2</b>	axis of fixing system	= $H + 340 \text{ mm}$		
<b>Z</b>	overall height without cover	= $H + 360 \text{ mm}$		

Average weight of gate leaf = 70 kg/m<sup>2</sup>

