WIND-DAM

WIND-DAM
RETRACTABLE RAILINGS

The only producer in Poland!

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St. Głowackigo 2/4
82-200 Malbork

Wind-Dam Systems is an innovative, retractable glass railing. Designed for spaces exposed to the elements of wind, sand and noise.

With a single movement the glass height is easily increased or lowered to suit the weather conditions or your preference.

The world's first structural balcony balustrades with a electric sliding railings in a frameless design.

Wind-Dam railings fulfil a practical protective function, they increase the comfort of the area and the user. They can be used on balconies and gardens, restaurants, terraces and swimming pools.

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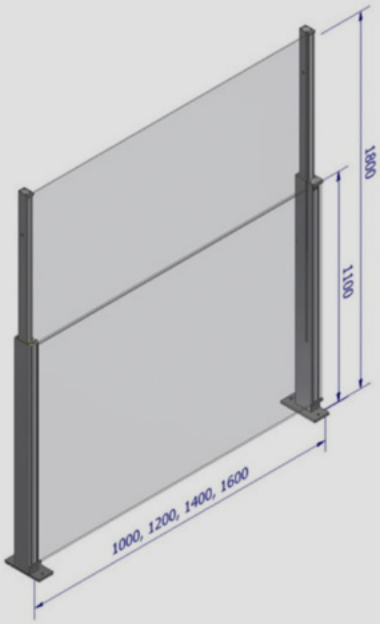
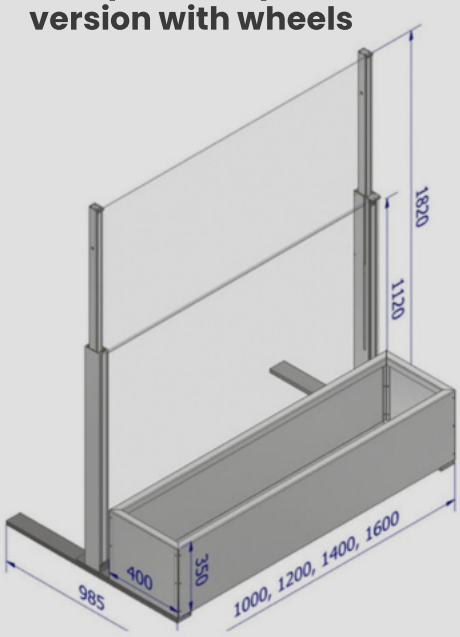
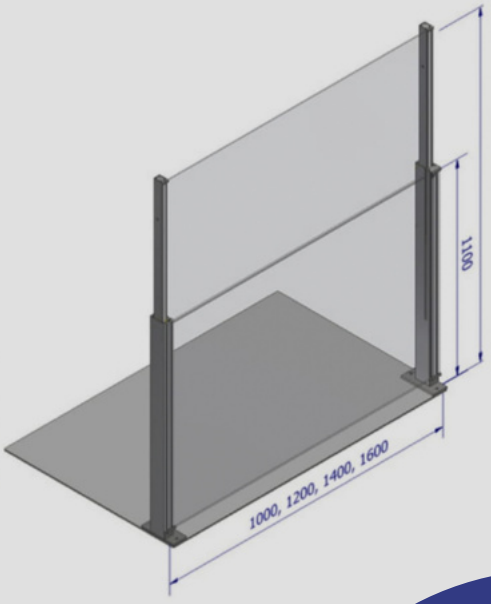
WIND-DAM
Standard retractable design



WIND-DAM
Free standing design with planter - possible version with wheels



WIND-DAM
Free standing design with base plate

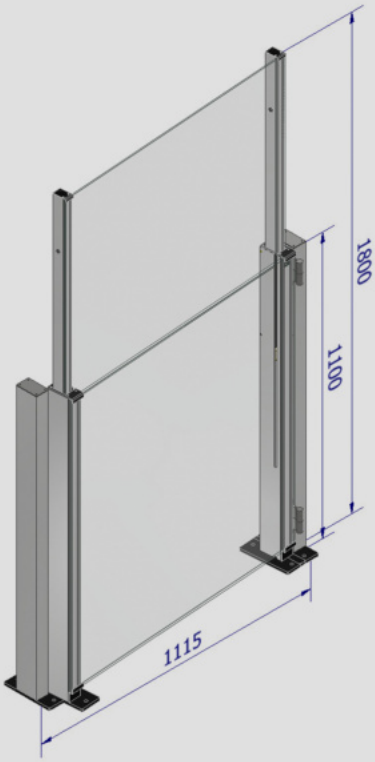


Railings with aluminium planter or base plate do not require fixing to the ground.

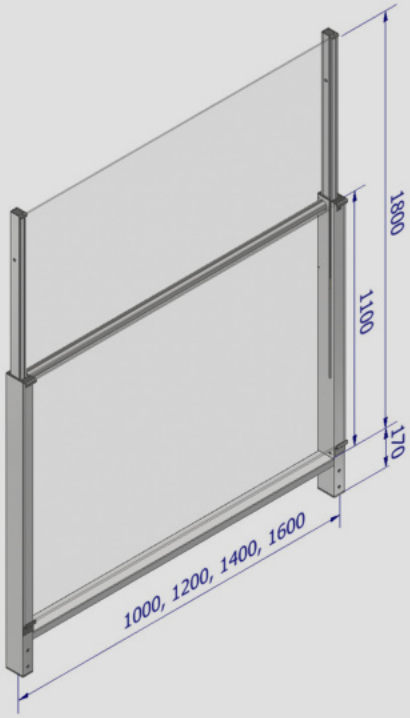
Wind resistance:
- 120 km/h open
- 200 km/h closed

Possibility to purchase by leasing

WIND-DAM
Hinged gate / door



WIND-DAM NEW
Retractable balcony railing mounted from the front



Balcony railing possible choice in two options:
- can be supplied without pull-out system
- can be easily retrofitted with a retractable part

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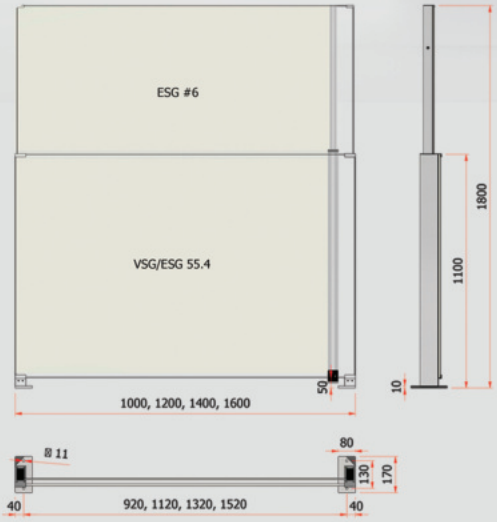
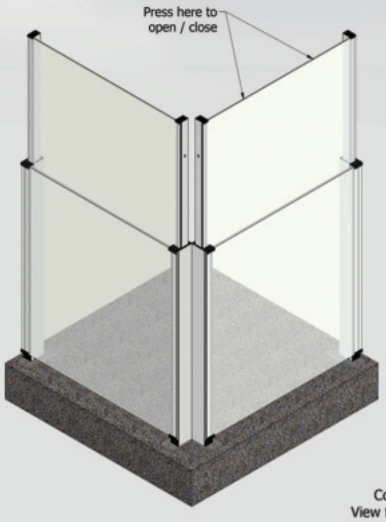
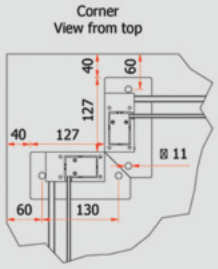
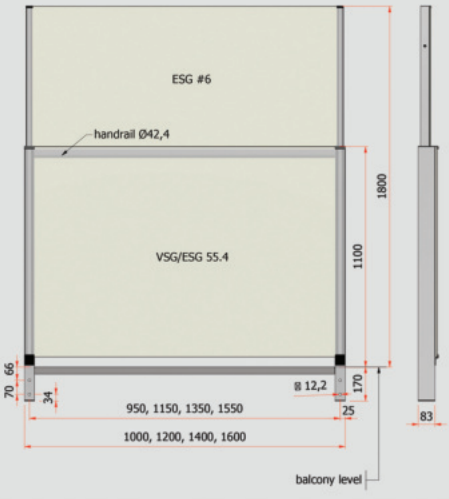
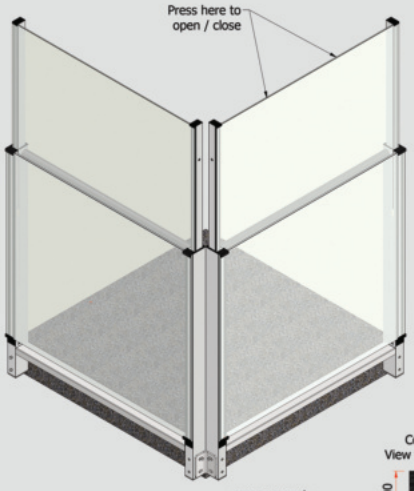


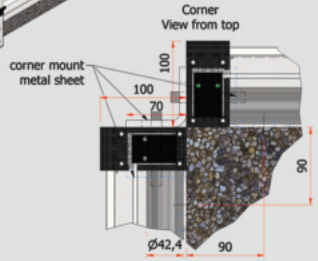




Specification of Wind-Dam balustrades						
Type of installation	**Heights**	**Material**	**Module length**	**Strength**	**Wind resistance**	**Working temperature**
From the top (M10 8.8)	1,1 - 1,8 m	Aluminium, glass, stainless steel	1 m	1 kN/m	open - 120 km/h close - 200 km/h	-20°C +60°C
			1,2 m	1 kN/m		
			1,4 m	1 kN/m		
			1,6 m	1 kN/m		







Specification of Wind-Dam balustrades						
Type of installation	**Heights**	**Material**	**Module length**	**Strength**	**Wind resistance**	**Working temperature**
Front (M12 8.8)	1,1 - 1,8 m	Aluminium, glass, stainless steel	1 m	3 kN/m	open - 120 km/h close - 200 km/h	-20°C +60°C
			1,2 m	2 kN/m		
			1,4 m	2 kN/m		
			1,6 m	2 kN/m		

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