



Pergola  
ROOM

# GSW 17

## SLIDING GLASS WALL

[pergolaroom.com](http://pergolaroom.com)



# MERGING OUTDOOR AND INDOOR SPACES

The GSW 17 is an all-glass sliding wall with panels that slide individually. It is suitable as a glazing system for loggias, summer gardens, terrace canopies and also as a dividing system indoors.

Spend precious time on your terrace or balcony protected from wind and rain. Live the life of luxury with all-glass elements from Pergola Room for enhanced well-being. Whether you require glazing for your balcony or terrace, you will receive a tailored solution that meets your every desire.

Our tempered glass is available in smoked gray, bronze, matte, or clear;

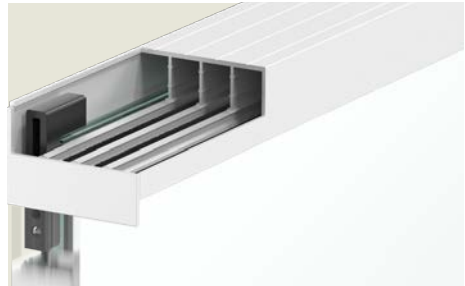


# SLIDE INTO WIDE-OPEN SPACES



## Stainless steel running track and rollers

- The running tracks and rollers are made of weather and abrasion-resistant stainless steel.
- Easy and smooth guidance of the panels.



## Safety catch in the ceiling track

- Protection against the panels becoming unhinged in the event of wind or burglary.



## Innovative handle and lock types

- Large selection of handles in elegant stainless steel.
- All locks are in clear or black anodising finish available.
- Lock types, including on the wall profile



## Panel overlap & brush profile

- Panel overlap of 40 mm. Protects against environmental influences such as noise, wind and driving rain.
- Vertical brush profiles included as standard.



## Can be combined with ShadingPanel 17

- The ShadingPanel 17 sliding panel system can be integrated perfectly into the GSW 17 system.



## Floor connection profile

- Simple installation by inserting into the bottom track profile.
- For the inside floor seal. Allows for a seamless transition into the garden.



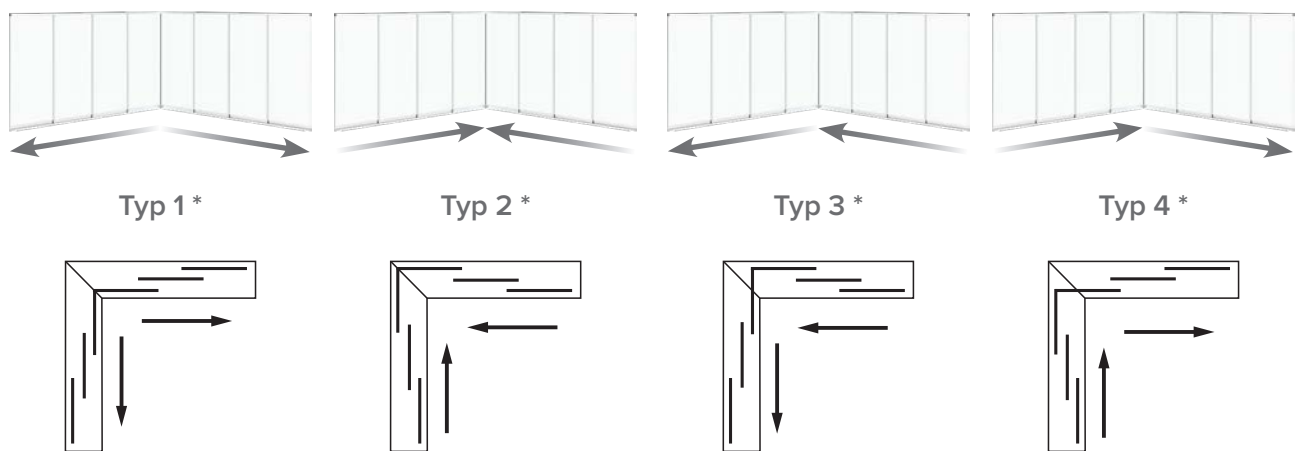


<b>MAXIMUM DIMENSIONS</b>	<b>Width:</b> 5'-3"	<b>Height:</b> 8'-10"	<b>Panel Qty:</b> up to 12 panels
<b>CORNER CONNECTION</b>	70° to 180° corner solutions		
<b>GLASS CHARACTERISTICS</b>	Single-glazed safety glass (ESG) of 5/16" or 25/64", Optional heat soak test according to EN 14179-1&2:2005		
<b>RESISTANCE</b>	<b>Impact resistance:</b> Class 3 according to EN 13049	<b>Wind Load:</b> Up to 2000 PA according to EN 12211	
	<b>Sound test:</b> 18 dB according to EN ISO 717-1	<b>Continuous function test:</b> Class 2: 10,000 cycles, DIN EN 12400	





## Panel positions for corner systems



\* The number of panels or rails can also be planned asymmetrically.

\*\* Further designs possible on request.



Uncover the innovative design of GSW 17, seamlessly uniting your indoor and outdoor spaces with exceptional clarity and effortless operation!

**BRING THE OUTSIDE IN**

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