GRIESSER

Patio roofs from Griesser.
Terrazza

Discover new living spaces.

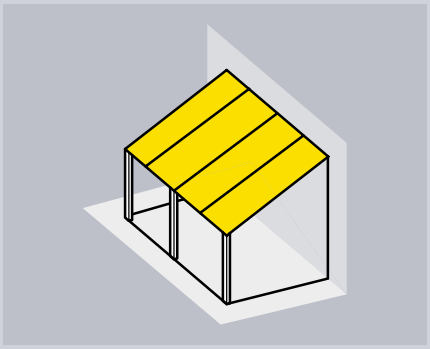
Terrazza patio roof

With the Terrazza patio roof system, you can move your life outside onto your terrace, or simply use it as an extension to your living room. After all, who doesn't enjoy spending a nice summer weekend at home sitting outside with family and friends, chatting over the barbeque until late in the evenings? But what happens when it suddenly starts to pour with rain? You have to shelter inside. Thankfully, there's a new solution – Terrazza allows you to extend your barbeque season, no matter what surprises the summer weather might have in store. As a solid patio roof from wind and other weather elements, Terrazza lends your terrace a summer feeling from spring through to late autumn. And a final perk – you can even leave your garden furniture outside under the shelter throughout the winter.

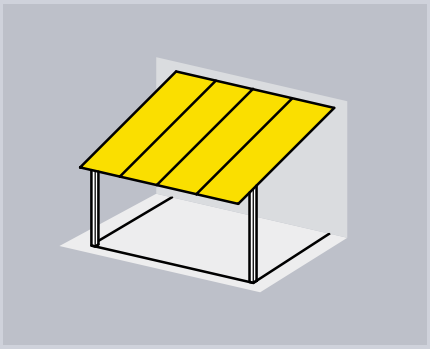
Terrazza dimensions

min. width	2000 mm
max. width	10 500 mm
min. depth	1000 mm
max. depth	6000 mm

Due to the different versions and snow loads, the effective limit dimensions, number of pillars and shelter incline should be defined for the situation in question.
The wall connection and gutter are available as a two-part system for widths in excess of 6810 mm.



Terrazza as pitched roof



Terrazza as pitched roof with overhang

A great system for pleasant solar shading.

Sottezza underlay awning
The Sottezza awning was specially developed for the Terrazza system and thereby extends the sun protection factor of the patio roof. The shelter and sun protection system harmoniously blend into one.

Fabric collections for Sottezza
- Acrylic materials from the Collection Moments
- Gauzes from the Collections Soltis 86 and Soltis 92

Version Sottezza Lux
The Lux versions also provide lighting for the seating area for long, pleasant summer evenings so you can spend time outdoors with your family and friends.
The light bar Sottezza Lux is fitted along the wall to match the Sottezza awning.

Fitted WGM sun room awning
If air cannot circulate sufficiently below the patio roof, we would recommend a fitted sun room awning. This ensures a pleasant temperature below the patio roof.

Fabric collections for WGM
- Acrylic materials from the Collection Moments
- Gauzes from the Collections Soltis 86 and Soltis 92

Version Sottezza Lux

Fitted WGM sun room awning

VertiTex

reddot design award
winner 2008

All-round privacy.

VertiTex vertical awning
With VertiTex, the vertical awning, you can lend your seating area an air of undisturbed tranquility.

Fabric collections for VertiTex
- Gauzes from the Collections Soltis 86 and Soltis 92
- Acrylic materials from the Collection Moments (9 designs to choose from)

VertiTex dimensions

min. width	600 mm
max. width	6000 mm
min. height	500 mm
max. height	2400 mm

Paravento side screen
If you want complete privacy or protection from unwanted sunlight, simply slide out the lateral Paravento privacy and sun protection panel.

Fabric collections for Paravento
- Acrylic materials from the Collection Moments
- Gauzes from the Collections Soltis 86 and Soltis 92

Paravento dimensions

max. extension length	4000 mm
min. height	800 mm
max. height	2500 mm
max. surface area	8 m²

VertiTex vertical awning

Paravento side screen

The right awning fabric to suit customers' every whim.

Collection Moments
The Griesser acrylic fabrics fit in perfectly with the latest color trends and are divided into eight color worlds. Customers will always find the right awning fabric to suit their every whim. All materials in the Moments Collection, developed in collaboration with the traditional Italian cloth manufacturer Parà, use the latest nanotechnology to produce dirt- and water-repellent characteristics. As well as creating a good mood, the sun also however emits dangerous UV rays. Griesser only uses materials which provide an optimum protection of UPF 30+.

Collection Soltis
The Soltis Collection also presents a wide range of color shades, developed by French cloth manufacturer Ferrari. The gauzes provide the necessary sun protection while allowing users to see through them.

The automatic choice.
Connecting your awning to a control system guarantees you maximum convenience.
With the radio-controlled Griesser Remoto® hand-held transmitter, you can operate your awning from the comfort of your deck chair. There's a good reason why quality comes automatically to Griesser blinds and shutters.

Collection Moments

Collection Soltis

Design description

Terrazza
Patio roof without thermal separation. Profiles made from extruded aluminum. The rainwater drains down through the pillars. Roof incline ranges between 5 and 15 degrees (standard) and 15 and 45 degrees (depending on version). Roofing with 12 mm laminated sheet glass.

Lux Design light bar
The Lux Design light bar is fitted to the roof girders of the Terrazza-system.

Sottezza/Sottezza Lux
Transport profile, front bar and box profile made from extruded aluminum. Transport profile 72 x 38 mm, with integrated tensioning system for optimum fabric tension. Fabric spindle made from galvanized sheet steel.
The Sottezza Lux light bar is fitted along the wall to match the Sottezza awning.

WGM
Transport profile, front bar and box profile made from extruded aluminum. Transport profile 52 × 58 mm, double transport profile 94 × 58 mm, with integrated tensioning system for optimum fabric tension. Fabric spindle made from galvanized sheet steel.

VertiTex
Front bar and box profile made from extruded aluminum.

Paravento
Front bar and box profile made from extruded aluminum.

Colors

Basic
Aluminum (RAL 9006/VSR 140) or white (RAL 9016).

GriColors (for an additional charge)
The GriColors range includes 100 color shades in four collections, Glass & Stone, Sun & Fire, Water & Moss and Earth & Wood – from cool white and sunny red to natural blue and earthy brown.

Fabric collections

Collection Moments
Awning fabric made from 100% acrylic fibers, according to collection available.

Collection Soltis 86/92 (for an additional charge)
Gauze fabric made from highly tear-resistant polyester, according to collection available.

Planning tips and operating instructions

- The solar shading systems should be retracted if it is windy.
- The systems must not be operated if there is a risk of ice.
- The systems must be accessible for maintenance work.
- Observe the VSR data sheets or information in EN 13561 wind classes.

For more information about our products and services, go to www.griessergroup.com.

Your partner

Subject to change without prior notice

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