



WGM Top is ideal for retrofitting on any roof

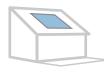
... and of course the weinor Terrazza/Glasoase® or any other veranda/ glass room



... IN ALL CASES

Adapts perfectly

The WGM Top can be used on almost any patio or conservatory roof, even when retro-fitted. Regardless of whether it's a weinor Glasoase®, a fully glazed conservatory, wooden pergola or any other veranda – the versatile weinor sun protection is always the right choice. Do you have a large roof? No problem! The WGM Top is also suitable for large widths up to 6.5 m.







The awning construction can also be used for conservatories integrated into the house



The WGM Top is for universal use

REALLY WONDERFULLY VERSATILE

Top design

weinor places great importance on an attractive external appearance. As sun protection should complement the conservatory or patio roof with a stylish element that is visually perfectly integrated into the house facade's overall look. That is why WGM Top also excels in terms of design – with it's **slimline profiles** and clean lines, **no visible fixings on display**. A huge variety of frame colours and fabrics are available to compliment any surrounding.





Top performance in high winds

The new weinor conservatory awning even cuts a fine figure with **higher wind forces up to class 6** on the Beaufort scale as a result of its high-quality finish and robust tensioning system. The combination with a **sun/wind sensor** guarantees that you also have plenty of shade in strong winds, but your awning retracts in good time if it should get stormy.

The advantage for you: the weinor wind sensor reacts with a time delay and not with every single gust of wind that is over wind force 6. This prevents the awning from retracting too early giving you protection from the sun on your patio for even longer.





In Top shape

The WGM Top is available in the **Stretch** and **OptiStretch** versions that ensure optimum fabric performance and positioning. With the **OptiStretch version**, the fabric is firmly clamped on all four sides. The benefits: extremely taut fabric and no light gap on the sides. The **basic Stretch version** is clamped on two sides and there is a light gap between the fabric and side profile. A strong rope tension system ensures even fabric positioning with both versions.



Fixed support bracket top in 4 heights: 80, 120, 150 and 220 mm



Adjustable support bracket top in 3 heights: 120–165, 165–210 and 210–255 mm



Adjustable support bracket top for multi-section units, in 3 heights: 120–165, 165–210 and 210–255 mm

Always the perfect solution

The height between the roof and awning can be individually adjusted using different support brackets – depending on the technical building requirements.



QUALITYAND **COMFORT**

made by weinor





The latest frame colours

At weinor you can select from more than **50 standard colours** and more than **150 other RAL colours**. The powder coating done in our in-house factory guarantees **colour fastness** and a **uniform gloss level**.



Quiet and consistent operation

The WGM Top **tension system** ensures optimum fabric performance and positioning. It includes, amongst other things, a new flat rope and the tried and tested weinor carriage system. The flat rope is **extremely quiet and durable**, the weinor carriage system features quiet retraction and extension that is gentle on materials.



Well protected

The all-round enclosed and robust **awning cassette** keeps the fabric and other component parts well protected from the elements. You can enjoy superb weather protection for many years.







Hand transmitter with display BiEasy 15M and BiEasy app

Alternatively, you can also operate every technical element on your patio using io-homecontrol® from somfy..

Automatically controlled

WGM Top is fitted as standard with a drive without remote receiver. If you opt for a remote-controlled motor with weinor BiConnect radio control, you can really easily operate the sun protection using the hand transmitter or BiEasy app. The sun/wind sensor makes the awning extend and retract automatically – regardless of whether you are at home or not.

WGM Top technical data

Max. width 6.5 m with 5 m projection Max. projection 6.0 m with 6 m width

Max. fabric area $36 \, \text{m}^2$ Multi-section units max. width 13 m

Wind protection tested up to wind force 6 on the Beaufort scale

and wind resistance class 3 according

to DIN 13561

Gear drive no

Motor drive as standard

Overhang only available from 50 to 800 mm

