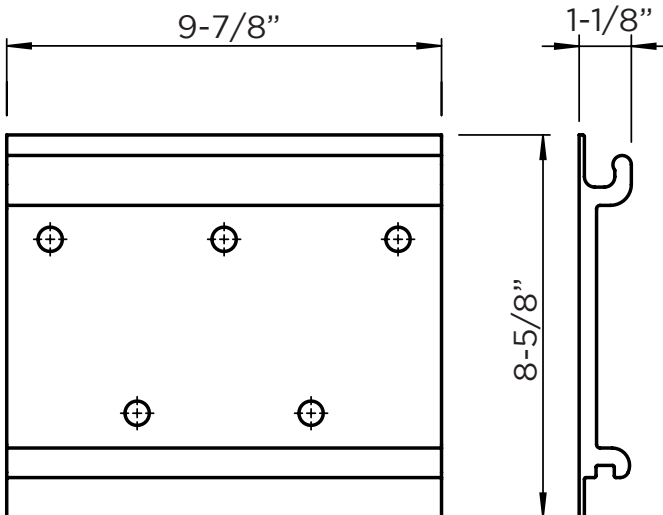
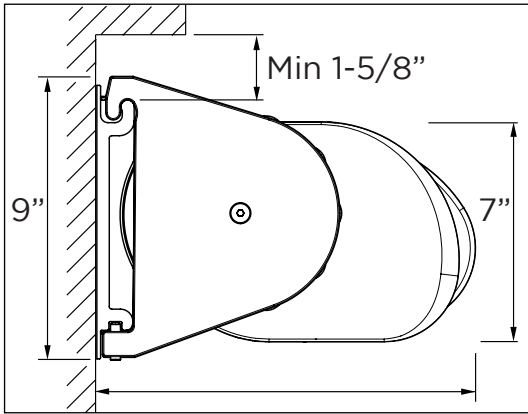


## 5 Fixing bracket types

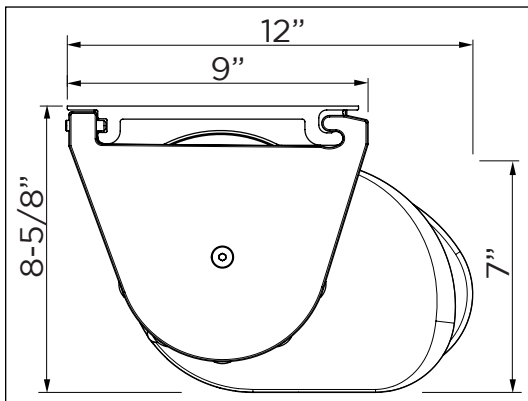


Standard S583/2

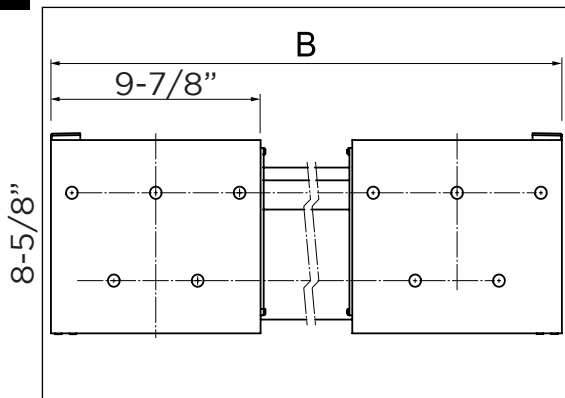
**INSTALLATION IS ONLY TO BE CARRIED OUT BY TRAINED SPECIALISTS. IT IS EXTREMELY IMPORTANT THAT THE SAFETY INSTRUCTIONS IN THE OPERATING MANUAL BE FOLLOWED.**

**8****Wall fix: space requirement side view**

1. Identify the definitive placement of the awning.  
Attention: allow space for hanging the awning  
 $X = \text{min. } 1-5/8''$ .

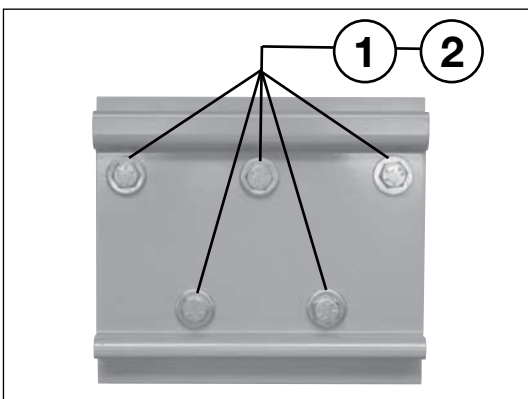
**9****Top fix: space requirement side view**

1. Identify the definitive placement of the awning.

**10****Placement of the fixing brackets**

B = Total width

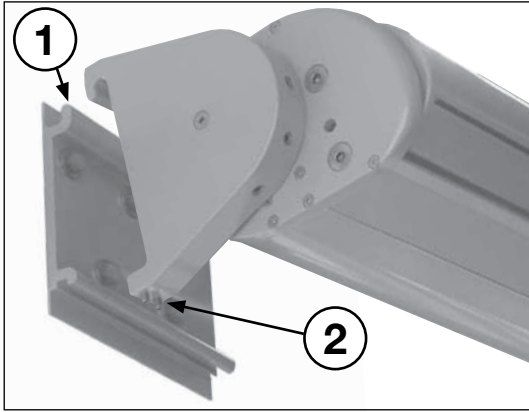
For dimensions of the fixing brackets see position 5 bracket type.

**11****Installation of the fixing brackets**

1. Drill all bracket holes (for fixing bracket dimensions see position 5 bracket type).
2. Screw brackets tightly to the wall.

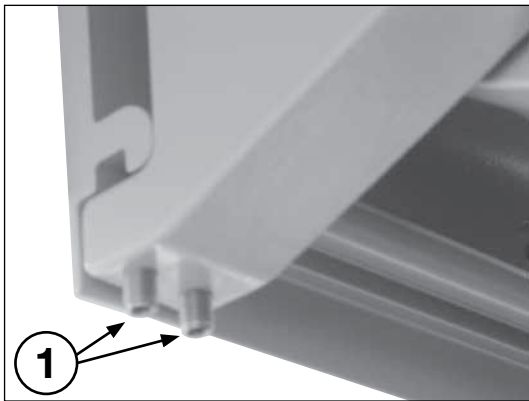
(Fitting material to be supplied by the customer)

## 12 Hanging the awning



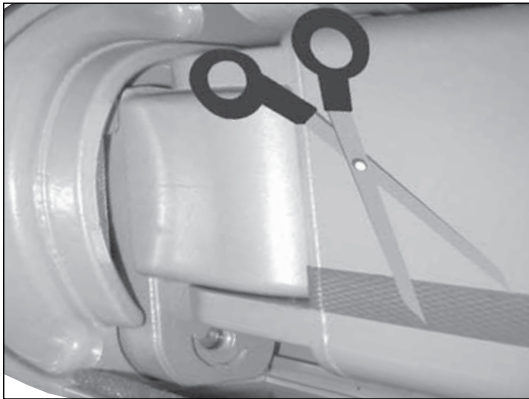
1. Hang the awning from above into the fixing bracket and centre.
2. Make sure that the safety screws are slightly loosened.

## 13 Secure the awning



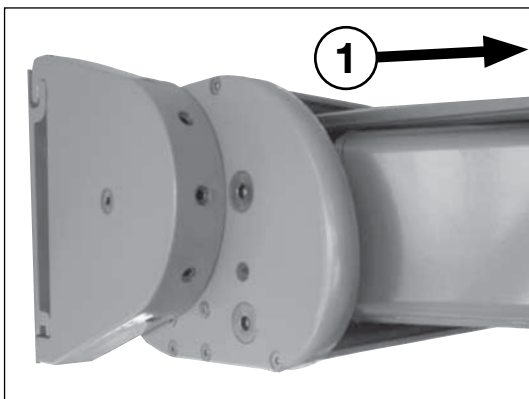
1. Screw the safety screws to the brackets on the left and right of the awning. Hinge torque: 8 Nm

## 14 Safety strips



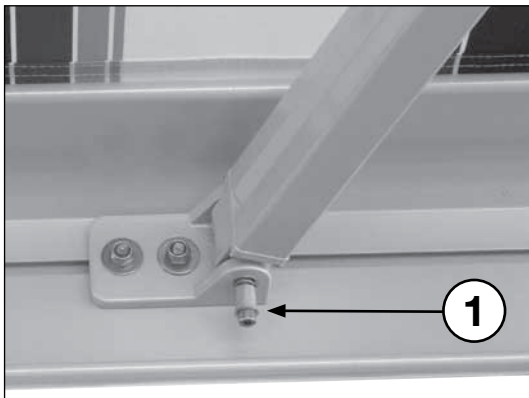
1. Remove the safety strips from the telescopic arms.

## 15 Extend the awning completely



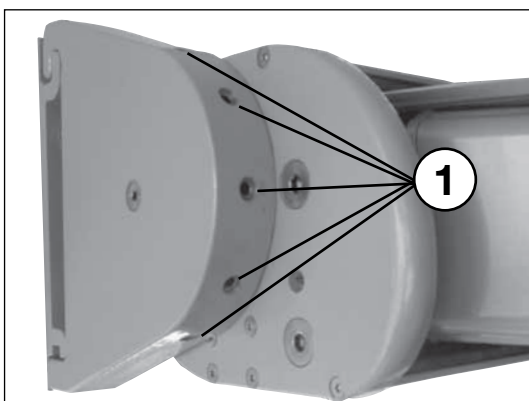
1. Extend the awning completely.

## 16 Remove the screw



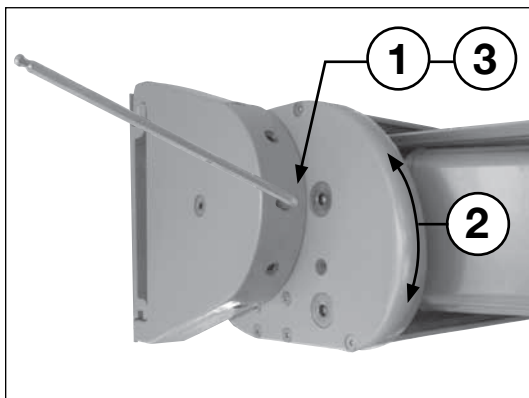
1. This screw can now be unscrewed from the left and right arms. (Serves only as a security for the safety strips).

## 17 Setting the inclination angle



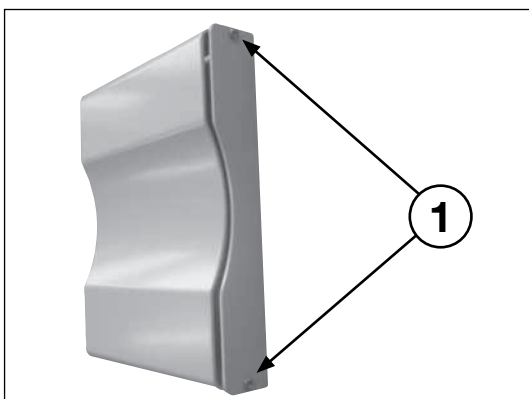
1. Remove the screw caps at the rotary flange right and left of the awning. (Screw caps are not shown here).

## 18 Setting the inclination angle



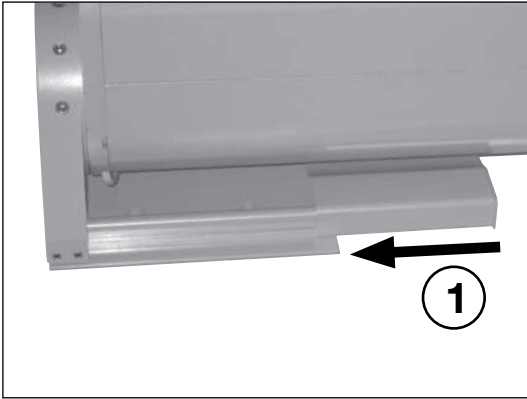
1. Unscrew slightly the five screws on the right and left of the awning slightly with the 6 mm Allen wrench.
2. Adjust the inclination of the awning to the required angle.
3. Tighten the 10 screws and replace the screw caps.

## 19 Installation of the bracket cover cheeks



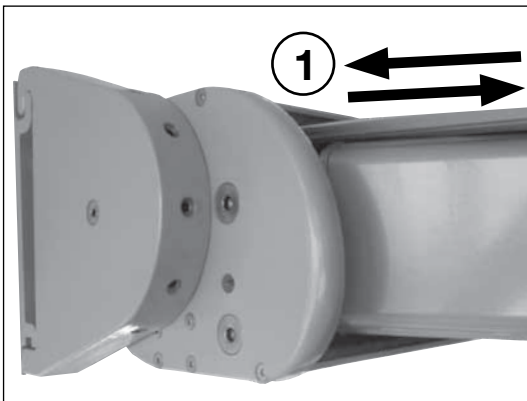
1. Screw the bracket cover cheeks onto the bracket covers.

## 20 Mounting the fixing brackets cover



1. Place the bracket covers on the brackets and push towards the rotary flange.

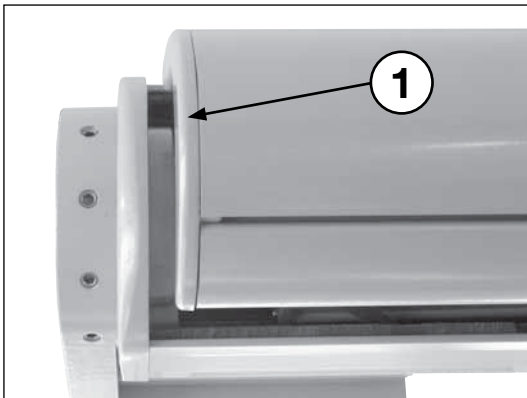
## 21 Final inspection



### 1. Opening and closing the awning

Check the cover winding. Check the movement of the arms and check that both end stops are correct.

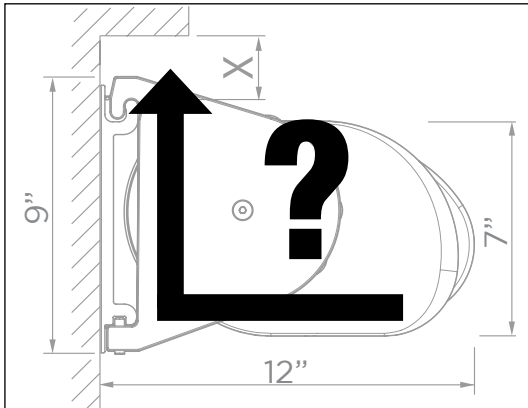
## 22 Final inspection



1. Check the retraction of the front rail into the top box.
2. If possible, perform a functional check with the customer and ask the customer to sign an acceptance protocol.

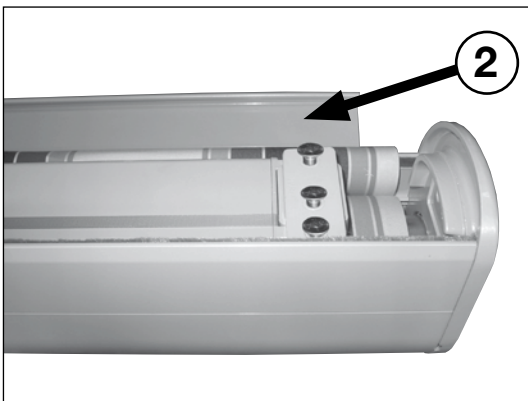
## Option /

### 23 Mounting the telescopic arms



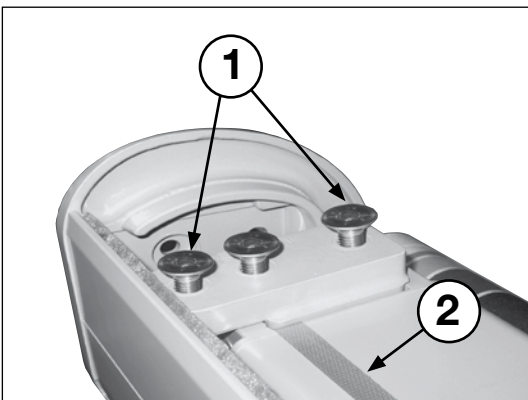
Begin the assembly at pos. **8-13**  
Then continue with pos. **24**

### 24 Preparation for fixing the Stoboscope arms



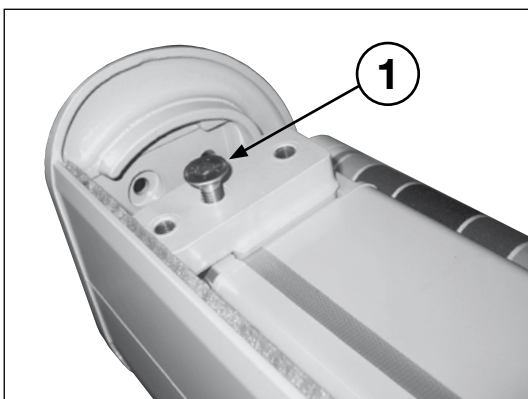
1. Extend the cover 4"-8".
2. Place the front rail over the top box.  
Access to the fixing points of the cheeks is now free.
3. Set the arms into the top box. Note whether the arm is on the left or right.

### 25 Preparation for fixing the Stoboscope arms

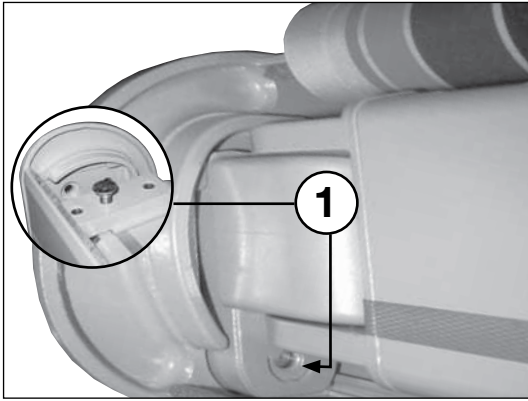


1. Unscrew the two arm fixation screws.
2. **Do not remove** the safety strips from the telescopic arms yet.  
Otherwise there is a risk of injury.

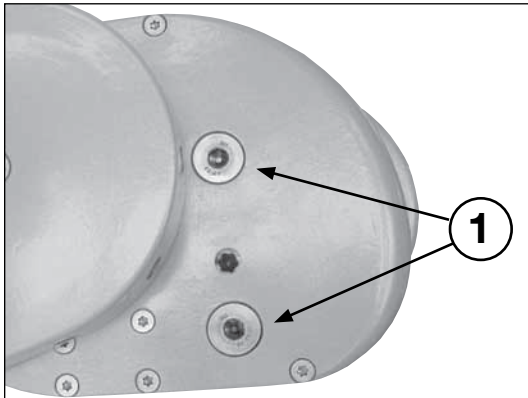
### 26 Preparation for fixing the Stoboscope arms



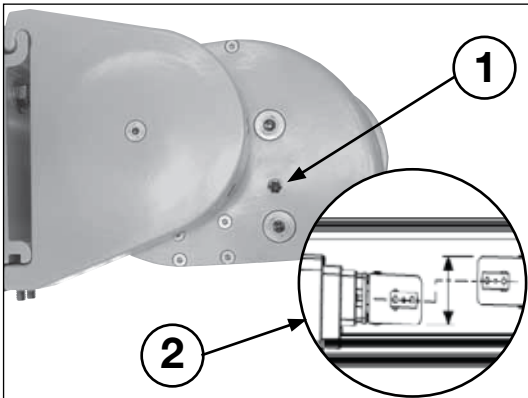
1. Screw the adjusting screw tightly onto the arm swivel mechanism.

**27****Preparation for fixing the Stoboscope arms**

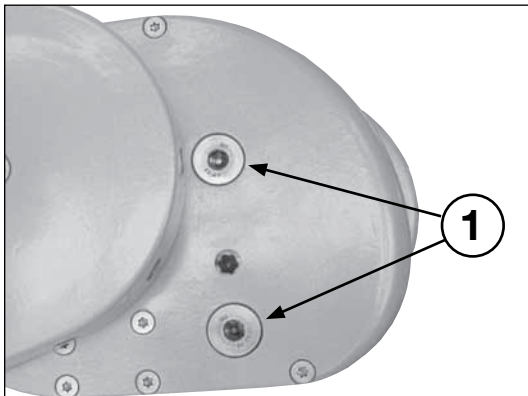
1. Open the swivel mechanism with the adjusting screw and push it towards the cheek.

**28****Mounting the telescopic arms**

1. Attach the telescopic arms with the cheek S575/1. Tighten the upper screw and leave the lower one slightly loose, allowing the elevation of the arms to be adjusted later.

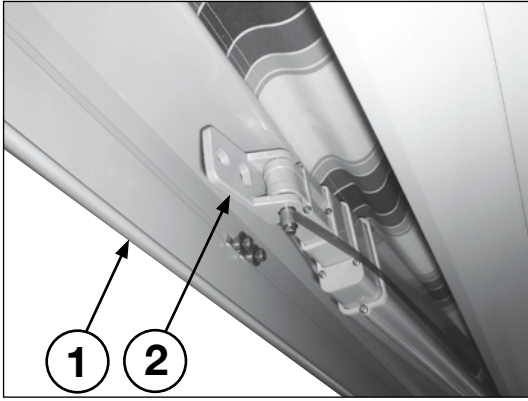
**29****Adjusting the height of the telescopic arms**

1. Turn the middle adjusting screw to correct the elevation of the arms.
2. Turning the adjusting screw to the right lifts the arm, turning to the left lowers it.

**30****Adjusting the height of the telescopic arms**

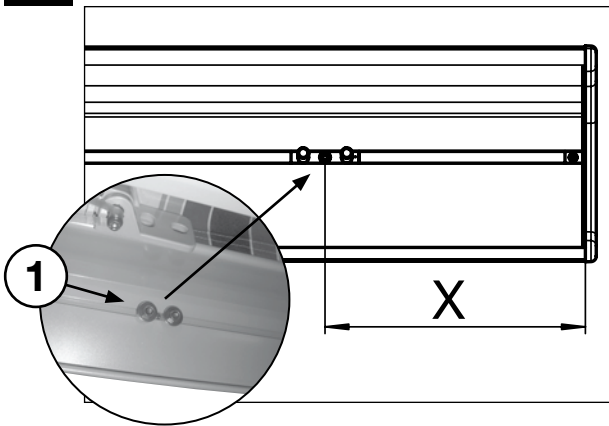
1. Tighten all screws and bolts after setting the height.

### 31 Preparation of the front rail attachment



1. Pull out the front rail (see pos. 24).  
(The cover may need to be opened slightly).
2. Swing out the telescopic arms until they can be tightened against the front rail. (Viewed from inside).

### 32 Attaching the telescopic arms to the front rail



1. The slot nuts have already been positioned by the manufacturer.

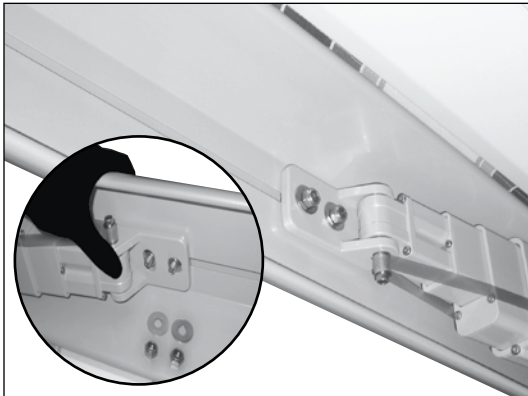
98-3/8" Projection X=46-7/8"

118-1/8" Projection X=52-1/8"

137-3/4" Projection X=57-1/8"

147-1/2" Projection X=64-1/8"

### 33 Attaching the telescopic arms to the front rail



1. Attach the arms to the front rail and tighten.

(Viewed from inside).



## Maintenance and cleaning

### Safety precautions



Before initial operation, the user must be instructed not to operate the awning in case of strong winds, ice, rain (if the incline is less than 25%, only with water eyelets) and snow. It must also be pointed out that operating in the wrong direction may cause damage.

It must be ensured that a motor-driven awning does not extend automatically during maintenance works or repairs.

During maintenance work on electric components, all electrical connections must be disconnected from the power supply system.

Modifications to the configuration of the awning or the controls of motor-driven awnings must be agreed with STOBAG.

### Cleaning after installation

Clean the framework after installation with a household cleaner for sensitive surfaces.

Fabric that is only slightly dirty can be cleaned with diluted soapy water (5%, approx 30°). For heavy dirt, we recommend cleaning with a specially developed cleaner in accordance with its instructions. STOBAG sells a cleaning agent and impregnator, suitable for all types of awnings.

### Caring for the awning

Normally, mechanical parts do not require any maintenance. Occasional lubrication of moving parts with a suitable lubricant can extend the service life of the awning as spray lubricant reduces friction.

We recommend that customers take out service contracts with dealers in order to ensure the perfect functioning of their awnings.

## Accessories

– Several types of controls (sun/wind/rain/timer) are available for motor-driven awnings.

## Customer service – Repairs – Warranty

Maintenance work and repairs are carried out by the dealer. STOBAG's after-sales service department is available for technical enquiries. In exceptional cases and for a fee, a STOBAG technician may be called on for assistance.

## Mantenimiento y limpieza

### Medidas de seguridad



*Antes de la puesta en funcionamiento, se debe indicar al usuario que este toldo no se puede utilizar con vientos fuertes, heladas, lluvia (si la inclinación es inferior al 25%, sólo con ollaos para la lluvia) y nieve. Asimismo, se le debe comunicar que el manejo en el sentido equivocado puede causar daños.*

*En las instalaciones con accionamiento por motor, es necesario asegurarse de que el toldo no se pueda desenrollar automáticamente durante la limpieza o la reparación.*

*Antes de realizar trabajos de mantenimiento en elementos eléctricos, se deben desconectar todas las conexiones eléctricas de la red.*

*Sólo se podrán efectuar modificaciones en la configuración del toldo o en el mando de los toldos con accionamiento por motor si se ha acordado previamente con el fabricante.*

### Limpieza tras el montaje

*Limpie la estructura del toldo con un producto de limpieza doméstico para superficies delicadas.*

*Si el toldo no está muy sucio, se puede limpiar con jabón diluido en agua (5%, aprox. 30°). En caso de estar muy sucio, recomendamos limpiarlo con un limpiador específico para ello, según las instrucciones del producto. STOBAG ofrece limpiadores y productos de impregnación.*

### Mantenimiento del toldo

*En principio, las piezas mecánicas no precisan ningún tipo de mantenimiento. La lubricación ocasional de las piezas móviles con un lubricante adecuado (un pulverizador de lubricante garantiza un funcionamiento sin fricciones) puede prolongar la vida útil del toldo.*

*Le recomendamos concluir un contrato de mantenimiento con el cliente para garantizar el funcionamiento perfecto del toldo.*

## Accesorios

*– Para los toldos con accionamiento por motor hay diferentes modelos de mando disponibles (sol/viento/lluvia/temporizador).*

The term of the guarantee on mechanical components is two years, and three years on motors.

## **Dismounting the awning / Transportation and storing**



The necessary precautions must be taken if an awning has to be dismounted for maintenance or repairs. The precautions described in these installation instructions must be observed.

The awning must be packed for transportation and storage so as to avoid scratches and dents on the framework.

## **Publisher**

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## **Servicio de atención al cliente – Reparación – Garantía**

*De los trabajos de mantenimiento y de reparación se encarga el comerciante especializado. STOBAG pone a su disposición el servicio de atención al cliente para la información técnica. En casos excepcionales, también se puede poner a disposición un técnico de la empresa STOBAG (no va incluido en el precio).*

*Todas las piezas mecánicas tienen una garantía de 2 años y los motores de 3 años.*

## **Puesta fuera de servicio – Transporte – Almacenamiento**



*Si es necesario desmontar un toldo a causa de un trabajo de limpieza o de reparación, se requiere la máxima precaución. Es imprescindible observar las reglas de precaución descritas en estas instrucciones de montaje.*

*Para el transporte y el almacenamiento, el toldo se embalará de manera que la estructura no pueda sufrir rasguños o abollarse.*

## **Nota legal**

*Estas instrucciones contienen información protegida por derechos de propiedad intelectual. Se reservan todos los derechos. Asimismo, se reserva el derecho a efectuar modificaciones técnicas y modificaciones en estas instrucciones de montaje.*

*Esta documentación se ha elaborado con especial esmero. No se asume ninguna responsabilidad por los posibles fallos que hubiere y sus consecuencias.*



**2007**

**EN 13561 : 2004 +A1:2008**

**Awning for outdoor use**  
***Toldos de exterior***

Wind resistance class: Class 3 (A > 350cm Class 2)  
*Resistencia al viento: clase 3 (A > 350cm clase 2)*

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**Note:** Depending on the country or region, the technical details, scope of delivery, design and availability may differ from the specifications contained in this document.

**Nota:** los datos técnicos, el paquete de entrega, el diseño y la disponibilidad pueden diferir de los indicados en este documento en función del país y de la región.