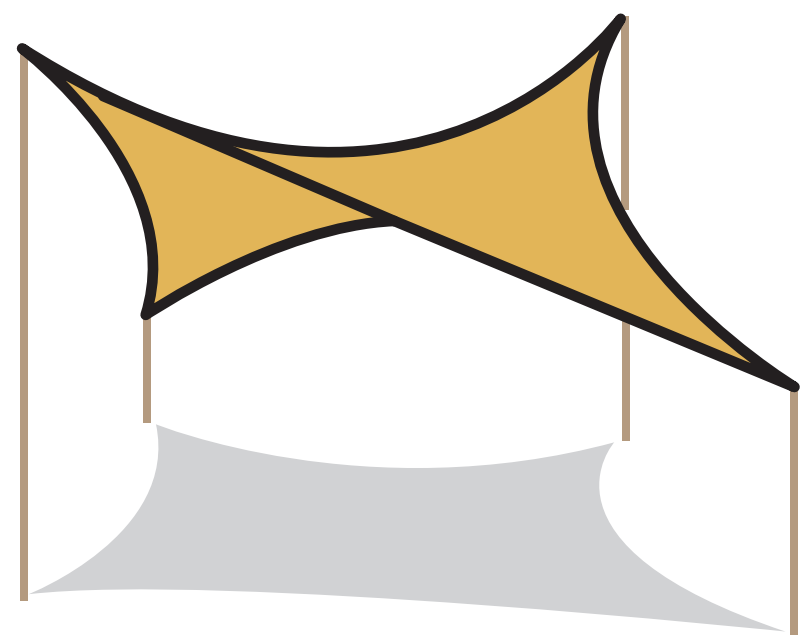


SIZE:148x210mm



SHADE SAIL

User manual



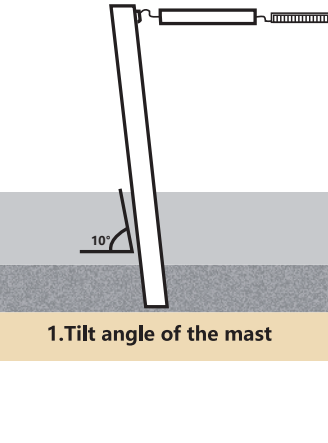
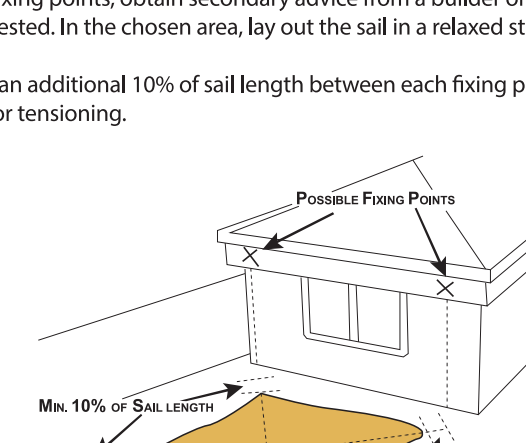
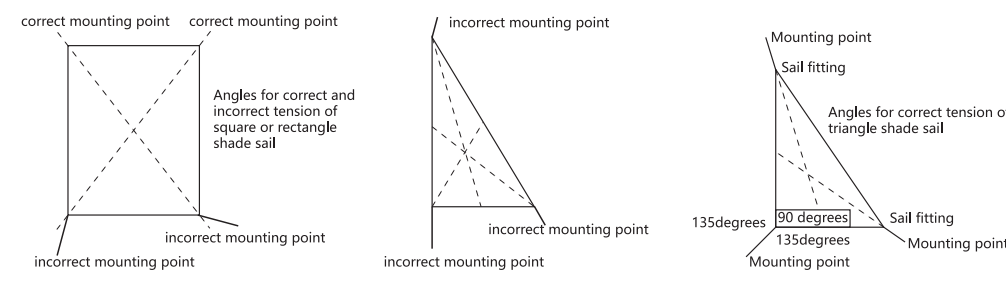
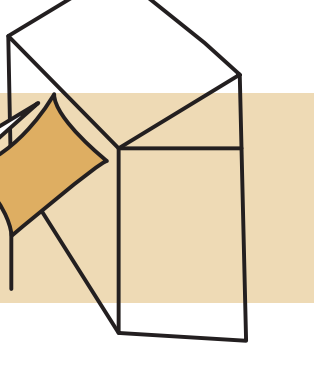
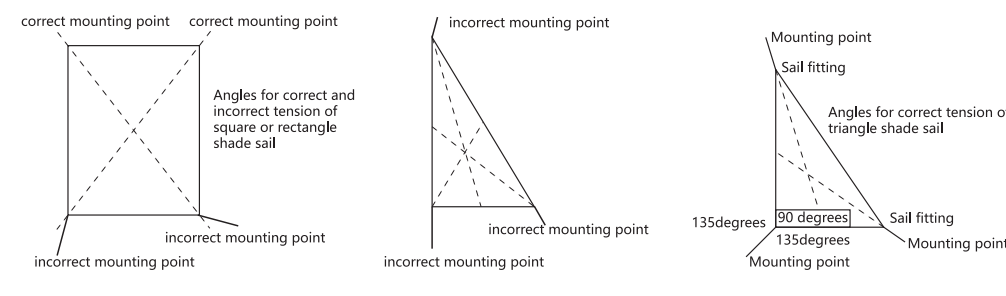
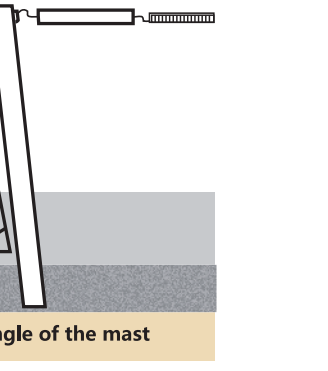
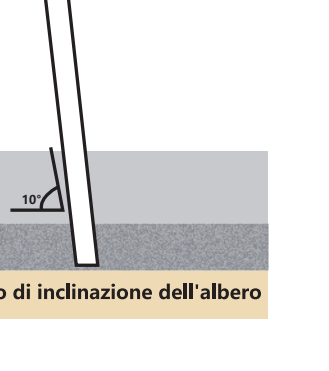
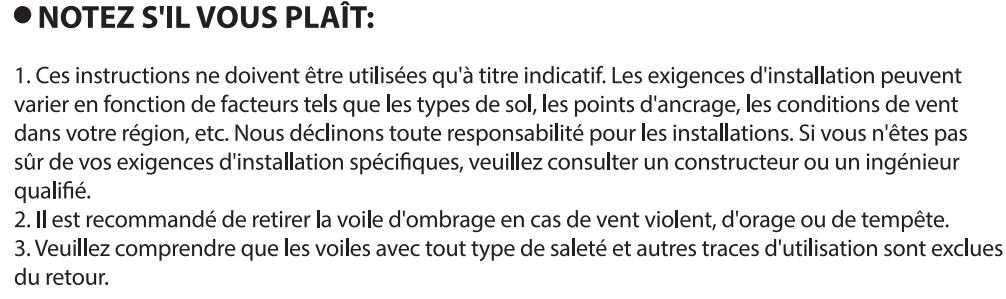
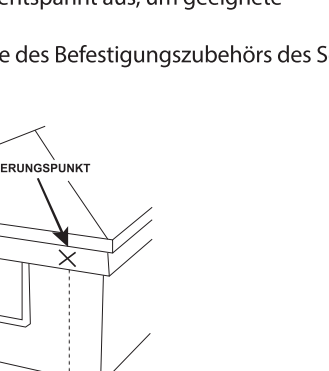
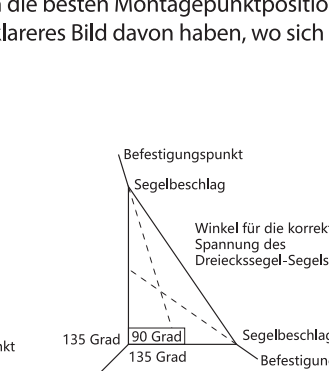
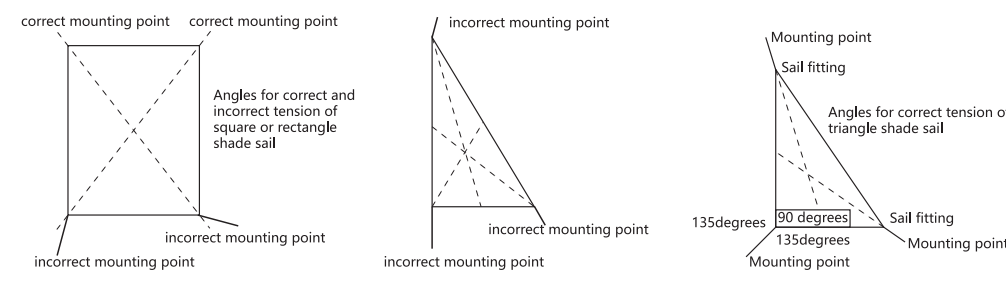
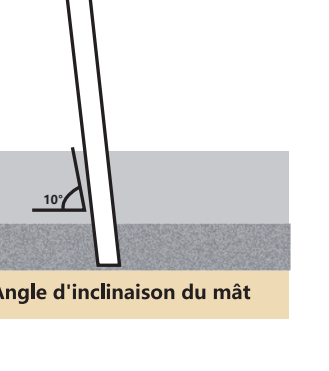
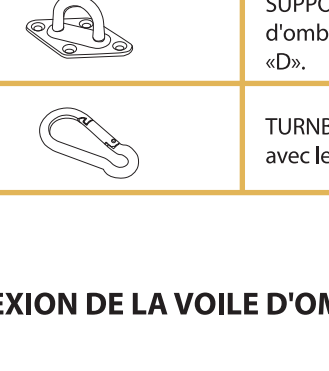
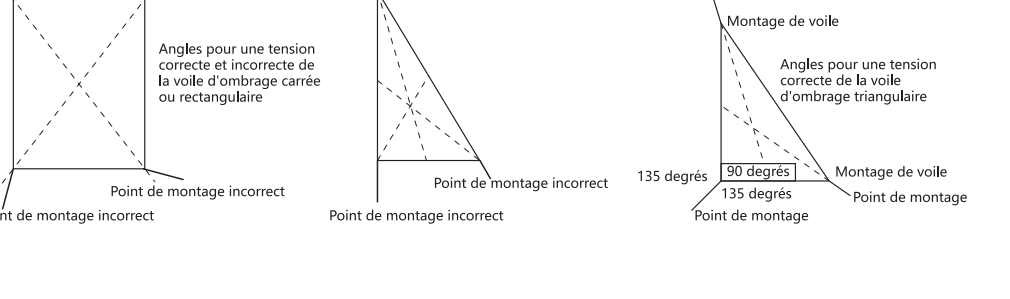
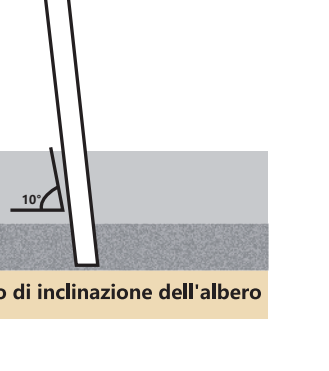
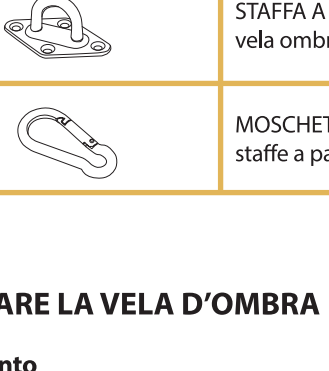
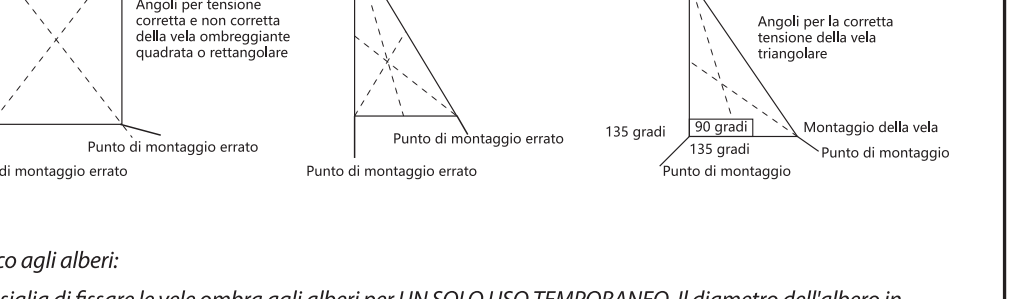
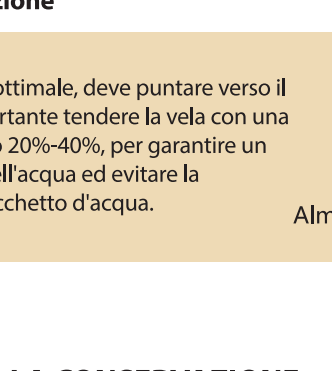
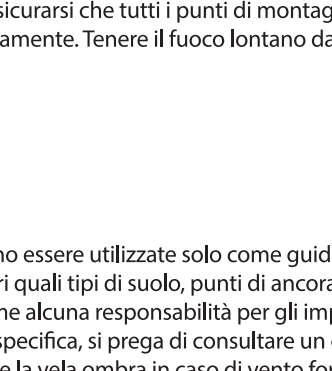
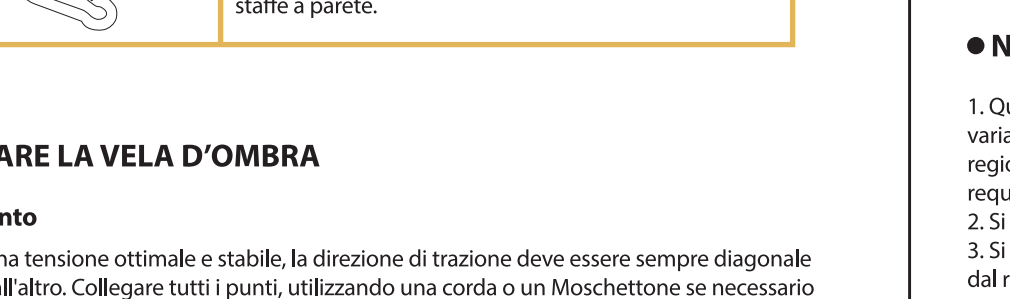
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HONGKONG LUKING TRADING LIMITED
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MADE IN CHINA

Contents <table><tr><td>User manual (EN)</td><td>1-4</td></tr><tr><td>Benutzerhandbuch (DE)</td><td>5-8</td></tr><tr><td>Manuel de l'Utilisateur (FR)</td><td>9-12</td></tr><tr><td>Manuale d'istruzioni (IT)</td><td>13-16</td></tr><tr><td>Manual de usuario (ES)</td><td>17-20</td></tr></table>	User manual (EN)	1-4	Benutzerhandbuch (DE)	5-8	Manuel de l'Utilisateur (FR)	9-12	Manuale d'istruzioni (IT)	13-16	Manual de usuario (ES)	17-20	INSTALLATION INSTRUCTIONS If you have any problem or feedback, please contact us. We will reply to you within 24 hours and try to do our best to solve them. SUITABLE LOCATION Before you begin installation, it is very important that you consider the most suitable location for your shade sail. Please take into account the following: - Stability to meet suitable hanging points - Strength of existing structures (intended to be anchor points) - Ability to mount suitable hanging points - Location of barbecues, sun direction, high wind areas, electrical/telephone cables, water pipes etc. SAIL CONSTRUCTIONS Rectangle/square sail: we recommend constructing the sail with two ends at diagonal high point and two ends at diagonal lower points. Triangle sail: we recommend constructing the sail with one end at a low point and two ends at higher points. DETERMINING THE CORRECT POINTS Once you have identified the location for your shade sail(s), it is important to determine the most suitable hanging points for the sail corners. Some of these hanging points could already exist. (E.g. pergola, sunrakes, lamp pole, fence post or fence). This stage of installation is critical. You should ensure all fixing points are structurally sound, and if	you are unsure about fixing points, obtain secondary advice from a builder or engineer. A hanging height of at least 2.4m is suggested. In the chosen area, lay out the sail in a relaxed state to determine suitable fixing points. Always a minimum of an additional 10% of sail length between each fixing point and the end of the sail's hanging accessory for tensioning.  1.176 angle of the mast If enough fixing points are not already available, points may need to be installed. (The person should be actively aware of 10° against the pulling direction) SELECTING FIXING ACCESSORIES There is an extensive range of fixing accessories available to secure your shade sail(s). These accessories are readily available from Sekey. Important: At least TWO of the sail's fixing accessories must be tensioning devices. CARE INSTRUCTION We recommend the natural cleaning power of the rainwater as a care. If this is not enough, your Shade Sail may be cleaned by any 10° spray using a solution of mild detergent and water. Apply the solution with a sponge or a very soft brush. Let the solution stand on the fabric for 10 minutes and then run thoroughly with water from your garden hose. DO NOT put the fabric in your washing machine, clothes drier or scrub it with a stiff brush, scouring pad, or an abrasive cleaner. WARNING When fixing your sail, ensure all mounting points are structurally sound and all fixings are secured tightly. Keep the area from the sail clear once you are finished under the sail. PLEASE NOTE: 1. These instructions are to be used as a guide only. Installation requirements can vary depending on factors such as soil type, anchor points, wind conditions in your region, etc. We accept no responsibility for installers. If you are unsure about your specific installation requirement, please consult with a qualified builder or engineer. 2. It is recommended to remove the shade sail in severe wind, thunderstorms or storms. 3. Please understand that sails with any kind of rib and other traces of use are excluded from return. CONNECTING THE SHADE SAIL Tensioning To achieve optimum and stable tension, the direction of pull must always be diagonal from corner to corner. Connect all points, using a rope or using hook (umbrella). If necessary, repeat increased tensioning until the shade sail is pulled up taut and all creases, folds or wrinkles are removed. To maintain the tension, each evening must be replaced in tensioning. CONNECTING THE SHADE SAIL Tensioning To achieve optimum and stable tension, the direction of pull must always be diagonal from corner to corner. Connect all points, using a rope or using hook (umbrella). If necessary, repeat increased tensioning until the shade sail is pulled up taut and all creases, folds or wrinkles are removed. 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GEHÖRIGEN PLATZ FINDEN Bevor Sie mit der Befestigung beginnen, ist es sehr wichtig, dass Sie den am besten geeigneten Ort für Ihre Sonnensegel auswählen. Bitte beachten Sie dabei Folgendes: - Stabilität bestehender Strukturen, die als Ankerpunkte dienen sollen. - Möglichkeit zum Einsetzen geeigneter Befestigungsgeräte. - Standort von Grillgeräten, Sonnenstrahlung, starken Wind (Elektr./Telefonkabel), Wasserteile etc. SEGELKONSTRUKTIONEN Rechteckige / quadratische Segel: Wir empfehlen, das Segel mit zwei Enden am diagonalen Höhepunkt und zwei Enden am diagonalen unteren Punkt zu befestigen. Dreieckige Segel: Das Segel mit einem Ende an einem niedrigen Punkt und zwei Enden an höheren Punkten zu befestigen. BEFESTIGUNG DER RICHTIGEN ECKPUNKTE Nachdem Sie den Ort für Ihre Sonnensegel ermittelt haben, ist es wichtig, die am besten geeigneten Befestigungspunkte für die Segelcorners zu ermitteln. Einige dieser Befestigungspunkte könnten bereits vorhanden sein, z. B. Pergola, Sonnenschein, Laternenpfahl, Zaunpfosten oder Zaunpfosten. Diese Befestigungspunkte sind sehr wichtig. Sie sollten sicherstellen, dass alle Befestigungspunkte strukturell einwandfrei sind. Wenn Sie sich bei den Befestigungspunkten nicht sicher sind, wenden Sie sich bitte einem Bauherrn zu.  1.176 angle of the mast At least 2.4m CARE INSTRUCTION We recommend the natural cleaning power of the rainwater as a care. If this is not enough, your Shade Sail may be cleaned by any 10° spray using a solution of mild detergent and water. Apply the solution with a sponge or a very soft brush. Let the solution stand on the fabric for 10 minutes and then run thoroughly with water from your garden hose. DO NOT put the fabric in your washing machine, clothes drier or scrub it with a stiff brush, scouring pad, or an abrasive cleaner. WARNING When fixing your sail, ensure all mounting points are structurally sound and all fixings are secured tightly. 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To establish the best mounting point positions lay the sail in position on the ground so you have a clear picture of where to locate the mounting points.  Attaching to fence We recommend that the fixing of shade sails to fences be TEMPORARY. The diameter of the tree where the sail will be fixed must be at least 25cm.	ISTRUZIONI PER L'INSTALLAZIONE In caso di problemi o feedback, contattateci. Vi risponderemo entro 24 ore e faremo del nostro meglio per risolverli. POSIZIONE ADATTA Prima di iniziare l'installazione, è molto importante considerare la posizione più adatta per la vela d'ombra. Si prega di prendere in considerazione quanto segue: - Stabilità delle strutture esistenti destinate ad essere punti di ancoraggio. - Posizione di barbecue, direzione del sole, aree ad alto vento, cavi elettrici/telefonici, tubi idraulici, ecc. CONSTRUZIONE DELLA VELA Vela rettangolare / quadrata: si consiglia di costruire la vela con due estremità in un punto basso e due estremità in punti più alti. CONNESSIONE DEI PUNTI CORRETTI Una volta identificata la posizione della vela d'ombra, è importante determinare i punti di fissaggio più adatti per gli angoli delle vele. Assicurarsi che tutti i punti di fissaggio soddisfino le seguenti condizioni: - Stabilità e resistenza adeguata. - Posizione di barbecue, direzione del sole, aree ad alto vento, cavi elettrici/telefonici, tubi idraulici, ecc.  1.176 angle of the mast At least 2.4m CARE INSTRUCTION We recommend the natural cleaning power of the rainwater as a care. If this is not enough, your Shade Sail may be cleaned by any 10° spray using a solution of mild detergent and water. Apply the solution with a sponge or a very soft brush. Let the solution stand on the fabric for 10 minutes and then run thoroughly with water from your garden hose. DO NOT put the fabric in your washing machine, clothes drier or scrub it with a stiff brush, scouring pad, or an abrasive cleaner. 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Por favor, tenga en cuenta lo siguiente: - Estabilidad de las estructuras existentes destinadas a ser puntos de anclaje. - Ubicación de barbacoas, dirección del sol, áreas de viento fuerte, cables eléctricos / telefónicos, tuberías de agua, etc. CONSTRUCCIONES/INSTALACIONES DE VELAS Vela rectangular / cuadrada: recomendamos instalar la vela con dos extremos en el punto diagonal alto y los otros extremos en los puntos diagonales inferiores. DETERMINANDO LOS PUNTOS CORRECTOS Una vez que haya identificado la ubicación de su (s) vela (s) de sombra, es importante determinar los puntos de fijación más adecuados para los ángulos de las velas. Algunos de estos puntos de fijación ya podrían existir, como: pérgola, solaneras, postes de lámparas, postes de valla, etc. Estos puntos de fijación son muy importantes. Deben estar seguros y estar bien instalados. Si no está seguro de los requisitos de instalación específicos, se recomienda consultar a un constructor o ingeniero calificado.  1.176 angle of the mast At least 2.4m CARE INSTRUCTION We recommend the natural cleaning power of the rainwater as a care. If this is not enough, your Shade Sail may be cleaned by any 10° spray using a solution of mild detergent and water. Apply the solution with a sponge or a very soft brush. Let the solution stand on the fabric for 10 minutes and then run thoroughly with water from your garden hose. DO NOT put the fabric in your washing machine, clothes drier or scrub it with a stiff brush, scouring pad, or an abrasive cleaner. WARNING When fixing your sail, ensure all mounting points are structurally sound and all fixings are secured tightly. Keep the area from the sail clear once you are finished under the sail. PLEASE NOTE: 1. These instructions are to be used as a guide only. 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SELECCIÓN DE ACCESORIOS DE FIJACIÓN Existe una amplia gama de accesorios de fijación disponibles para asegurar su (s) vela (s) de sombra. Estos accesorios están disponibles en Sekey. Importante: Al menos DOS de los accesorios de fijación de la vela deben ser dispositivos tensionantes. ANCHORAGE POINTS Para asegurar la vela en un punto de fijación y proporcionar tensión a la vela. SUPPORTS FOR PEGS Para fijar la vela de sombra a una pared plana con un anillo de 12". MOCHETTES Para conectar los anillos en D de la vela con los soportes de pared. CONECTANDO LA VELA DE SOMBRA Para lograr una tensión óptima y estable, la dirección de tracción debe ser siempre diagonal de esquina a esquina. Conecte todos los puntos, utilizando una cuerda o un gancho de resaca temporal. El diámetro del árbol en el que se fijará la vela debe ser de al menos 25 cm. Después de tensar la vela, asegurela bien cada noche para mantener la tensión. Cada noche debe volver a tensarse periódicamente.	ANGULO DE INCLINACIÓN Para una protección óptima, debe sujetar la vela a una pendiente de al menos 20°-40°. Al menos 20° INSTRUCCIONES DE CUIDADOS Recomendamos el poder limpiador natural del agua de lluvia como cuidado. Si esto no es suficiente, su vela de sombra puede limpiarse en cualquier momento usando una solución de agua y detergente suave. Aplicar la solución con una esponja o un paño suave. Deje reposar la solución sobre la tela durante 10 minutos y luego enjuague bien con agua de la manguera de su jardín. NO coloque la tela en su lavadora, secadora de ropa o la lave en su lavadora con cualquier tipo de detergente o jabón abrasivo. ADVERTENCIA Cuando fije su vela, asegurese de que todos los puntos de montaje estén estructuralmente firmes y que todos los fijadores estén bien asegurados. Mantenga el fuego alejado de la vela. No utilice barbacoas bajo la vela. POR FAVOR, TENGA EN CUENTA: 1. Estas instrucciones deben utilizarse únicamente como guía. Los requisitos de instalación pueden variar dependiendo de factores como tipo de suelo, puntos de fijación, condiciones del viento en su región, etc. No aceptamos ninguna responsabilidad por los instaladores. Si no está seguro de sus requisitos de instalación específicos, consulte con un constructor o ingeniero calificado. 2. Se recomienda quitar la vela de sombra en caso de viento fuerte, tormentas eléctricas o tormentas. 3. Por favor, comprenda que las velas con cualquier tipo de estructura u otros restos de uso están excluidas de la devolución.	ANGULO D'INCLINAISON Pour une protection optimale, il faut pointer vers le bas. Il est très important de tendre la voile avec une pente d'au moins 20°-40° pour assurer un drainage rapide de l'eau et pour éviter la formation d'une poche à eau. Al moins 20° INSTRUCTION DE SOINS Nous recommandons le pouvoir nettoyant naturel de l'eau de pluie comme soin. Si cela ne suffit pas, votre voile d'ombrage peut être nettoyée à tout moment en utilisant une solution de détergent doux et d'eau. Appliquez la solution avec une éponge ou un chiffon doux. Laissez la solution reposer sur la voile pendant 10 minutes, puis rincez abondamment à l'eau de votre tuyau d'arrosage. NE PAS mettre le tissu dans votre machine à laver, séchez-la au séchoir avec une brosse dure, un lingeon à securer ou un nettoyeur abrasif. ATTENTION Lors de la fixation de votre voile, assurez-vous que tous les points de montage sont structurellement solides et que toutes les fixations sont solidement fixées. Gardez le feu loin de la voile. N'utilisez pas votre barbecue sous la voile. NOTEZ S'IL VOUS PLÂT: 1. Ces instructions ne doivent être utilisées qu'à titre indicatif. Les exigences d'installation peuvent varier en fonction de facteurs tels que les types de sols, les points d'ancrage, les conditions de vent dans votre région, etc. Nous ne sommes pas responsables pour les installateurs. Si vous n'êtes pas sûr des exigences d'installation spécifiques, veuillez consulter un constructeur ou un ingénieur qualifié. 2. Il est recommandé de retirer la voile d'ombrage en cas de vent violent, d'orage ou de tempête. 3. Veuillez comprendre que les velles avec tout type de câbles et autres traces d'utilisation sont exclues du retour.  1.176 angle of the mast At least 2.4m CARE INSTRUCTION We recommend the natural cleaning power of the rainwater as a care. If this is not enough, your Shade Sail may be cleaned by any 10° spray using a solution of mild detergent and water. Apply the solution with a sponge or a very soft brush. Let the solution stand on the fabric for 10 minutes and then run thoroughly with water from your garden hose. 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Almeno 20° ISTRUZIONI PER LA CONSERVAZIONE Consigliamo la pulizia con il potere naturale dell'acqua piovana. Se questo non è sufficiente, la vela ombra può essere pulita in qualsiasi momento utilizzando una soluzione di detergente delicato e acqua. Applicare la soluzione con una spugna o un panno morbido e delicato. Lasciare la soluzione sul tessuto per 10 minuti e poi risciacquare accuratamente con l'acqua del tubo da giardino. NON mettere il tessuto in lavatrice, asciugare, stirare o strofinare con un panno ruvido o un detergente abrasivo. ATTENZIONE Quando si fissano le vele, assicurarsi che tutti i punti di montaggio siano strutturalmente solidi e tutti i fissaggi siano fissati strettamente. Tenere il braccio lontano dalla vela. Non utilizzare il retro dei barbecue sotto la vela. NOTA BENE: 1. Queste istruzioni devono essere utilizzate solo come guida. I requisiti di installazione possono variare a seconda di fattori quali tipo di suolo, punti di ancoraggio, condizioni del vento nella regione, ecc. Non si assume alcuna responsabilità per gli impianti. Se non siete sicuri circa il vostro requisito di installazione specifica, si prega di consultare un costruttore qualificato o un ingegnere. 2. Si consiglia di rimuovere la vela ombra in caso di venti forti, tempeste o tempeste.  1.176 angle of the mast At least 2.4m CARE INSTRUCTION We recommend the natural cleaning power of the rainwater as a care. If this is not enough, your Shade Sail may be cleaned by any 10° spray using a solution of mild detergent and water. Apply the solution with a sponge or a very soft brush. Let the solution stand on the fabric for 10 minutes and then run thoroughly with water from your garden hose. DO NOT put the fabric in your washing machine, clothes drier or scrub it with a stiff brush, scouring pad, or an abrasive cleaner. WARNING When fixing your sail, ensure all mounting points are structurally sound and all fixings are secured tightly. Keep the area from the sail clear once you are finished under the sail. PLEASE NOTE: 1. These instructions are to be used as a guide only. Installation requirements can vary depending on factors such as soil type, anchor points, wind conditions in your region, etc. We accept no responsibility for installers. If you are unsure about your specific installation requirement, please consult with a qualified builder or engineer. 2. It is recommended to remove the shade sail in severe wind, thunderstorms or storms. 3. Please understand that sails with any kind of rib and other traces of use are excluded from returns.  1.176 angle of the mast Important information regarding correct position of mounting points It is very important when installing your shade sail that you mounting points are as close as possible to the drawing below. If you tension at the incorrect angle, you will find that your sail will not pull as tight as the other. To establish the best mounting point positions lay the sail in position on the ground so you have a clear picture of where to locate the mounting points.  Attaching to fence We recommend that the fixing of shade sails to fences be TEMPORARY. The diameter of the tree where the sail will be fixed must be at least 25cm.	ANGULO D'INCLINAZIONE Per una protezione ottimale, deve puntare verso il basso. È molto importante tendere la vela con una pendenza di almeno 20°-40°, per garantire un rapido drenaggio dell'acqua ed evitare la formazione di una pochia d'acqua. Almeno 20° ISTRUZIONI PER LA CONSERVAZIONE Consigliamo la pulizia con il potere naturale dell'acqua piovana. Se questo non è sufficiente, la vela ombra può essere pulita in qualsiasi momento utilizzando una soluzione di detergente delicato e acqua. Applicare la soluzione con una spugna o un panno morbido e delicato. 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