

STICKS

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READ INSIDE

ASSEMBLY INSTRUCTIONS,
HOW TO USE, USEFUL TIPS
FOR KEEPING YOUR TOOL FOR
TOGETHERNESS IN SHAPE

LANGUAGES

EN – NL – DE – FR – IT – ES

MORE

WWW.EXTREMIS.BE

PRODUCT

BASES 60X30 – BASES 30X30 – BASES 50X25 – BASES SHARP
CURVED – BASES WIDE CURVED – OPTIONAL LIGHT – EXTRA
WEIGHT – OPTIONAL CONNECTOR – OPTIONAL CABLE –
MAINTENANCE

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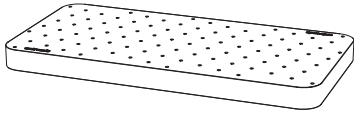
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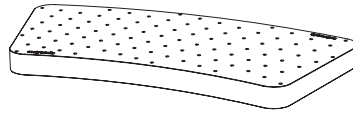
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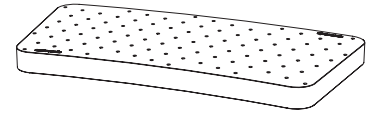
STICKS OUTDOOR / INDOOR



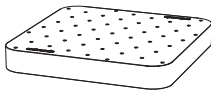
1 x base 60x30
(rubber)



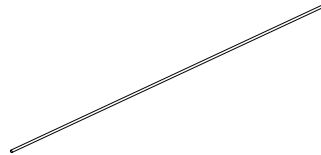
1 x base sharp curved
(rubber)



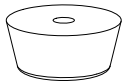
1 x base wide curved
(rubber)



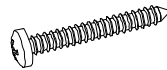
1 x base 30x30
(rubber)



fibre glass rods
(96 st. / 48 st.)

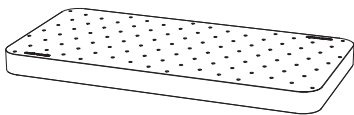


6 / 4 x feet

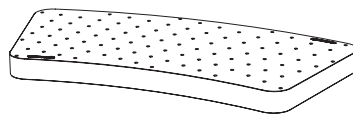


6 / 4 x screw 3,9x32

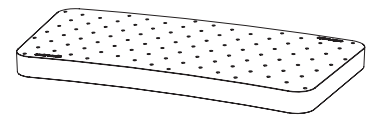
STICKS INDOOR



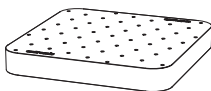
1 x base 60x30
(rubberwood dark or natural)



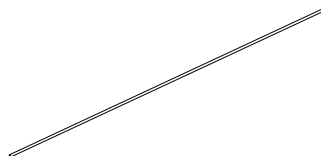
1 x base sharp curved
(rubberwood dark or natural)



1 x base wide curved
(rubberwood dark or natural)

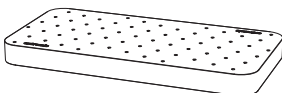


1 x base 30x30
(rubberwood dark or natural)



fibre glass rods
(96 st. / 48 st. / 64 st.)

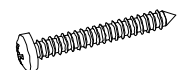
Feet are pre-assembled to the rubberwood bases.



1 x base 50x25
(rubber)



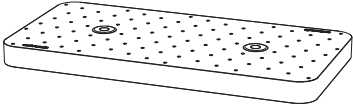
6 x feet



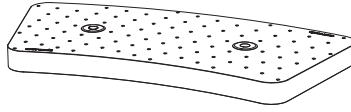
6 x screw 3,9x32

OPTIONS

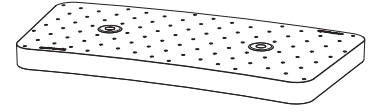
COOL / WARM LED



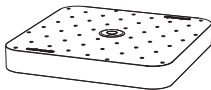
1 x base 60x30
(cool or warm led)



1 x base sharp curved
(cool or warm led)



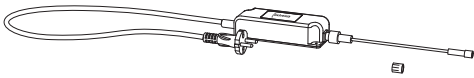
1 x base wide curved
(cool or warm led)



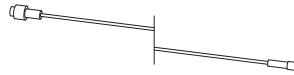
1 x base 30x30
(cool or warm led)

BEWARE: RUBBERWOOD BASES ARE NOT SUITABLE FOR OUTDOOR USE !

ELECTRICAL COMPONENTS

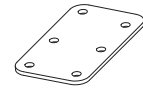


power supply



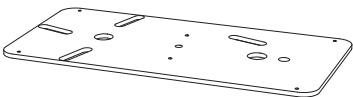
connection cable
(1 m / 4 m / 9 m))

ANCHORING

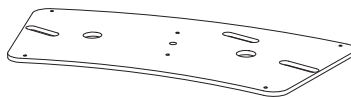


connection part

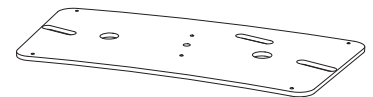
EXTRA WEIGHT



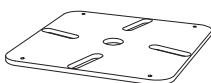
1 x extra weight for base 60x30



1 x extra weight for base sharp curved

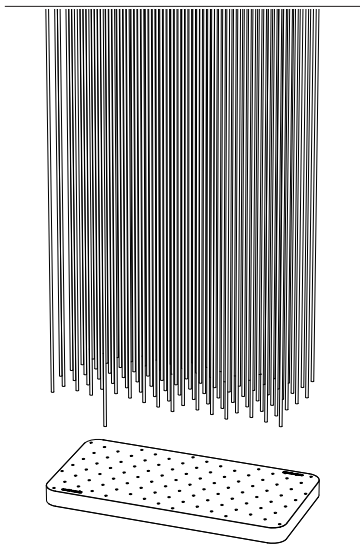


1 x extra weight for base wide curved



1 x extra weight for base 30x30

ASSEMBLY STICKS



Insert the rods in the holes in the base.

USEFUL ADVICE

You do not have to insert all the rods. If you want more transparency, just use less rods..

To create a special effect, you can mix differently coloured rods or create smooth colour transitions.

FOR THE RUBBER BASE

When you disassemble the Sticks space divider, bundle the rods with the same side up or down, as the base sometimes leaves marks on the rods.

When re-inserting the rods in the base, make sure they are facing the same way as they did before the disassembly.

MAINTENANCE

The rubber and the fibre glass rods do not require special maintenance. They can simply be kept dustfree with a slightly damp cloth.

The base in rubberwood has been treated with wood oil. If so desired, you can repeat this treatment after a while.

WARNING

During the production process tiny glass fibres may come loose and remain stuck to the rods. In case of skin contact they may cause slight irritation. We consequently recommend that you thoroughly dust or rinse the rods before inserting them into the bases to reduce these fibres to a minimum.

Only the rubber bases and the fibre glass rods are perfectly suited for outdoor use.

If Sticks is exposed to strong winds, it might be necessary to fix its base to the ground.

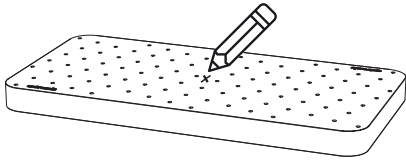
Do not allow anyone to use the rods for playing or jousting. They may cause injuries.

If you intend to put the rubber base on a delicate surface, we recommend using the supplied feet.

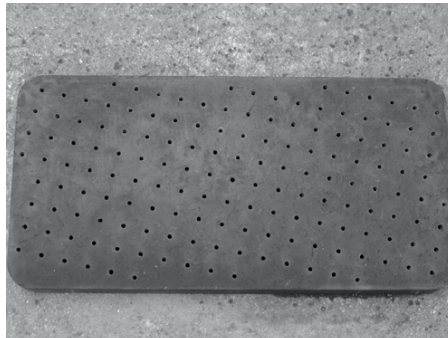
Do not touch the fibre glass rods with your bare hands. Always use a glove to assembly Sticks.

Because of the specific characteristics of the production process of fibre glass, colours can only be reproduced approximatively and colour differences may occur. This is the case for both standard colours and colours upon request.

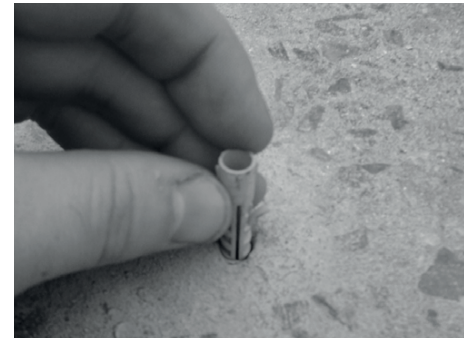
FLOOR FASTENING



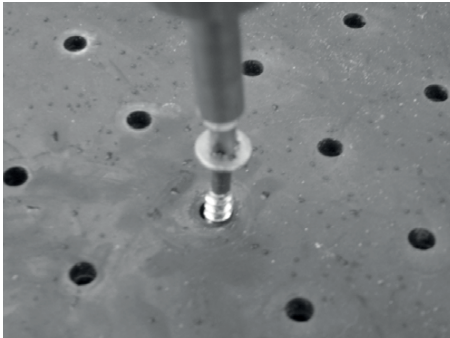
1. Begin by marking the centre of the base and drill a $\varnothing 6$ mm hole through the base.



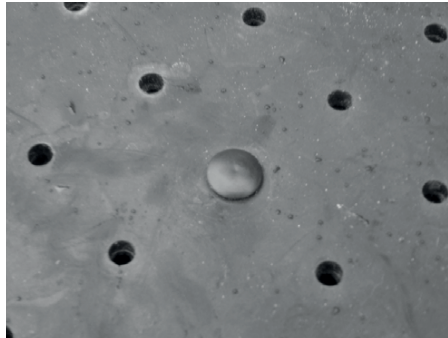
2. Position the base where you want to install your Sticks. Insert a pen in the hole in the middle of the base and mark the floor.



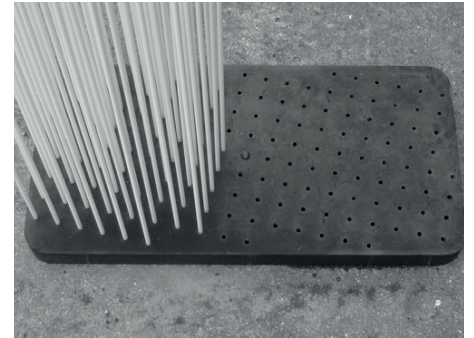
3. Drill a hole at the marked spot. Insert a plug n° 8 in the hole.



4. Position the base making sure that the hole in the middle of the base is situated exactly above the hole. Insert a screw ($\varnothing 6$ mm, L: 80mm) in this hole and tighten it as much as possible.

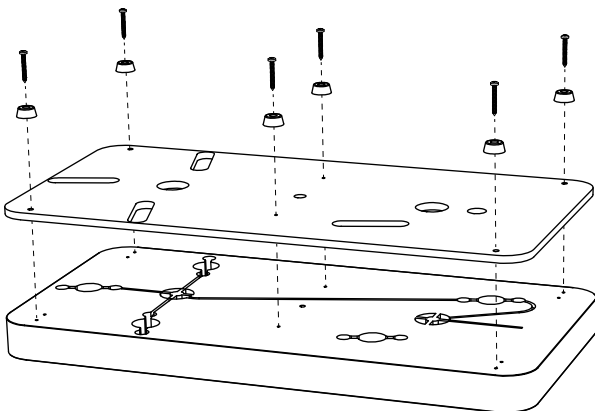


5. Insert the rods in the base.
TIP: If possible, cover the screw with a black cap.



6. When all the rods are in place, the cap is not visible.

EXTRA WEIGHT FOR WINDY PLACES



In windy places, you can use an extra weight for the 60x30 and 30x30 bases and for the two curved bases.

When assembling, make sure that the holes in the extra weight correspond to the holes in the base.

STICKS WITH LED

Up to 10 bases can be fixed to each other with only 1 power supply. The cables attached to the LED lights are always connected to the adjacent base. The first bases cable must be connected to the power supply.



1. Begin by placing all the bases in (approximately) the desired position and then turn them over.



2. Next, link them to each other by clicking the male connector into the female (attaching the long cable to the short cable). Make sure the positioning lip is in the right place.



3. Then screw the male and female parts together so that they are also watertight.



4. Now click the connectors and cables into the holes provided in the underside of the base so that they are tidied away properly.



Choose the hole nearest to the next base.



5. Screw the sealing cap onto the male connector for the last base.



6. Now attach the power supply to the first base.



7. Then turn the bases over and position them where you want them. Finally, place the rods into the holes provided in the base

DECLARATION OF CONFORMITY:



This product meets the requirements of European Directives 2006/95/CE and 2004/108/CE.

SPECIFICATIONS

100-240 V ~ 50/60 Hz

max. 10 bases

type light bulb: 2 x LED light bulb Sticks

Rubberwood bases cannot be used outdoors or in wet areas!!



IP65

The supplied plug (part of SD) is a Europlug (Type E). In countries where this plug is not used, please provide a suitable plug yourself.

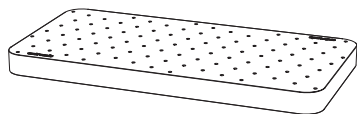
The assembly and the replacement of the LED & pluglight bulbs may only be carried out by a qualified electrician. Extremis shall not be liable in any way for any damage caused by incorrect assembly, improper or unforeseeable use, taking account of all the specifications and instructions contained in this manual.

REPLACING A LED LIGHT BULB

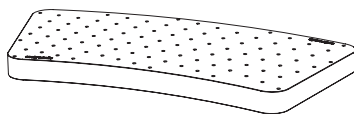
1. Make sure that all the bases are disconnected from the electricity network!
2. Turn over the base and disconnect the faulty LED light bulb.
3. Remove the faulty light bulb from the topside of the base, if necessary by pushing from below. Insert a new EXTREMIS LED light bulb.
4. Connect the LED light bulbs as explained on the previous page.

INHOUD

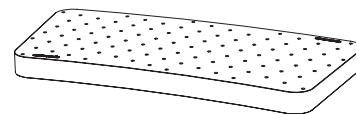
STICKS OUTDOOR / INDOOR



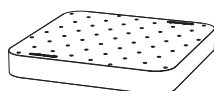
1 x sokkel 60x30
(rubber)



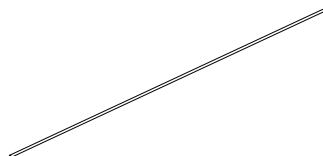
1 x sokkel scherp gebogen
(rubber)



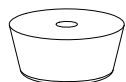
1 x sokkel breed gebogen
(rubber)



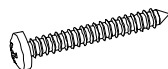
1 x sokkel 30x30
(rubber)



glasvezel stokken
(96 st. / 48 st.)

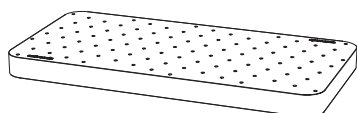


6 / 4 x voetje

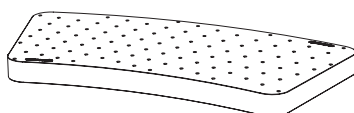


6 / 4 x bolkop vijs 3,9x32

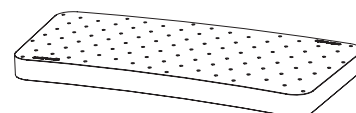
STICKS INDOOR



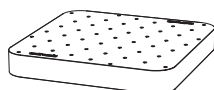
1 x sokkel 60x30
(rubberwood donker of naturel)



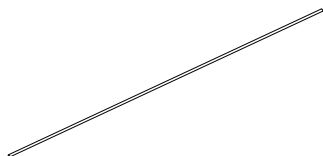
1 x sokkel scherp gebogen
(rubberwood donker of naturel)



1 x sokkel breed gebogen
(rubberwood donker of naturel)

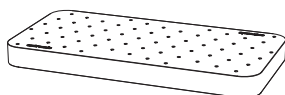


1 x sokkel 30x30
(rubberwood donker of naturel)



glasvezel stokken
(96 st. / 48 st. / 64 st.)

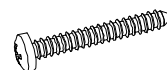
Voetjes zijn reeds voormonteerd bij de rubberwood basissen.



1 x sokkel 50x25
(rubber)



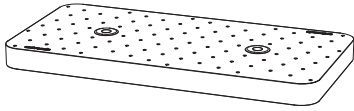
6 x voetje



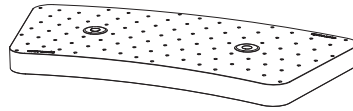
6 x bolkop vijs 3,9x32

OPTIES

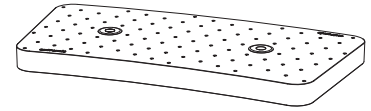
KOUD / WARM LED



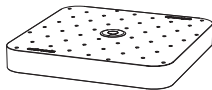
1 x sokkel 60x30
(koud of warm led)



1 x sokkel scherp gebogen
(koud of warm led)



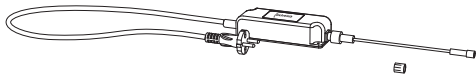
1 x sokkel breed gebogen
(koud of warm led)



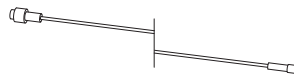
1 x sokkel 30x30
(koud of warm led)

OPGEPAST: HOUTEN SOKKELS ZIJN NIET GESCHIKT VOOR BUITENGEbruik !

ELEKTRISCHE COMPONENTEN

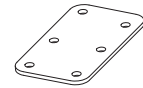


voeding & kabel + stop



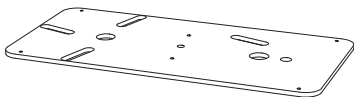
verbindingskabel
(1 m / 4 m / 9 m))

VERANKERING

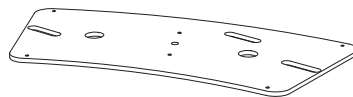


verbindingsstuk

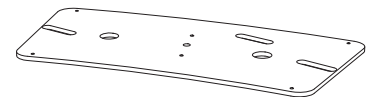
VERZWARINGSPLATEN



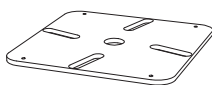
1 x extra gewicht voor sokkel 60x30



1 x extra gewicht voor sokkel scherp gebogen

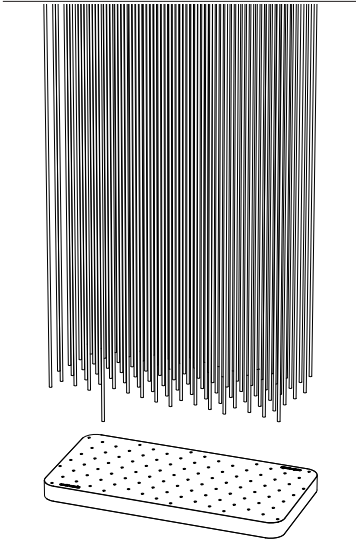


1 x extra gewicht voor sokkel breed gebogen



1 x extra gewicht voor sokkel 30x30

MONTAGE STICKS



Plaats de stokken in de voorziene gaatjes in de sokkel.

TIPS

U bent niet verplicht alle stokken te gebruiken, plaats er minder voor meer transparantie.

Stokken van verschillende kleuren kunnen ook gemengd of met langzame overgangen gebruikt worden zodat speciale effecten bekomen worden.

VOOR DE RUBBER SOKKEL GELDT

Als u Sticks demonteert, bundel dan de stokjes zodat de onderkanten samen blijven. De sokkel kan namelijk verkleuring nalaten op de stokjes.

Wanneer u Sticks opnieuw monteert, steek dan de stokjes langs dezelfde kant in de sokkel.

ONDERHOUD

De sokkels uit rubber en de glasvezel stokken behoeven geen specifiek onderhoud en kunnen met een vochtige doek stofvrij worden gemaakt.

De basis in massief hout is behandeld met een houtolie. U kan deze behandeling na verloop van tijd herhalen indien gewenst.

WAARSCHUWING

Tijdens het productieproces kunnen er losse glasvezels vrijkomen en aan de stokjes blijven kleven. Bij contact met de huid kan dit een lichte irritatie veroorzaken. Het is daarom aangeraden de stokjes voor de montage in de sokkels goed af te stoffen of af te spoelen, teneinde deze vezeltjes tot een minimum te beperken.

Enkel de rubber basis en glasvezel stokken zijn probleemloos geschikt voor buitengebruik.

Op plaatsen die vatbaar zijn voor sterke wind, wordt aangeraden de sokkel aan de bodem te fixeren.

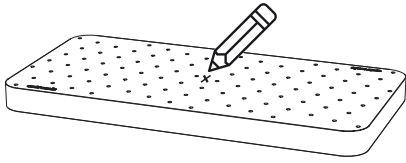
Laat niet toe dat de stokken gebruikt worden in een (steek) spel, deze kunnen verwondingen veroorzaken.

Voor gebruik van rubber basis raden wij aan de bijgeleverde voetjes te gebruiken op delicate vloeren.

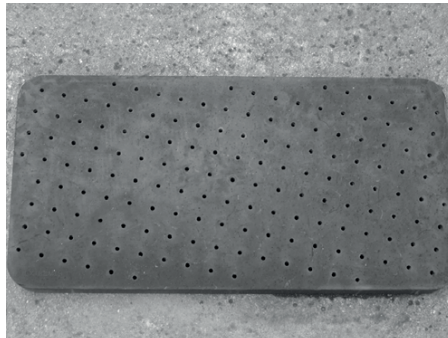
Raak het glasvezel niet aan met blote handen. Gebruik altijd een handschoen tijdens de montage.

Door de eigenheid van het productieproces van glasvezel kunnen kleuren enkel bij benadering gereproduceerd worden en kunnen verschillen optreden. Dit geldt zowel voor de standaardkleuren als voor kleuren op aanvraag.

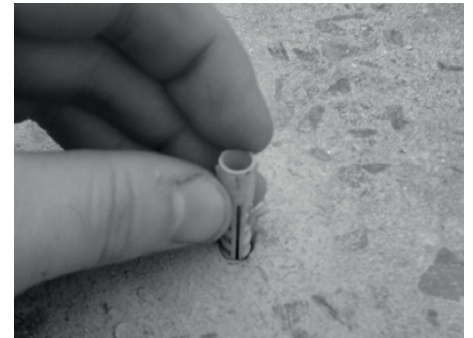
GRONDVERANKERING



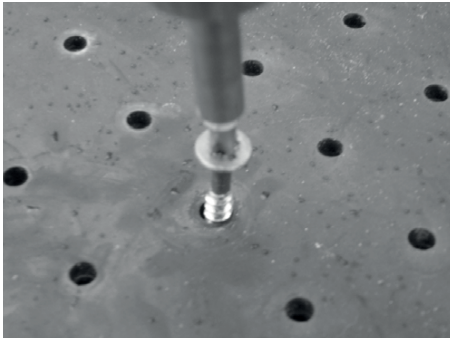
1. Markeer eerst het midden van de sokkel en boor een gaatje van $\varnothing 6$ mm door de sokkel.



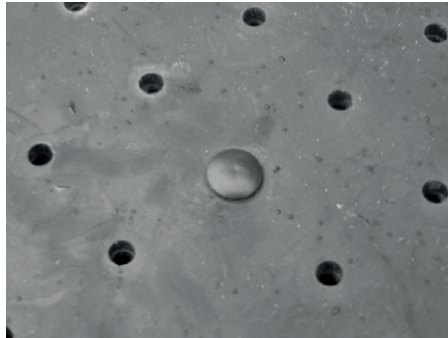
2. Plaats de sokkel waar u de Sticks wil hebben en duid met een pen het middelste gaatje aan op de grond.



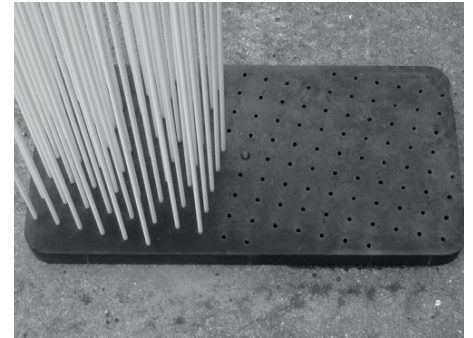
3. Boor een gat in de grond op het aangeduide punt. Voorzie het gat van een plug nr. 8.



4. Plaats het middelste gaatje van de sokkel over het gat in de grond. Draai een vijs ($\varnothing 6$ mm, L: 80 mm) door het gaatje van de sokkel in de plug. Draai de vijs goed vast.

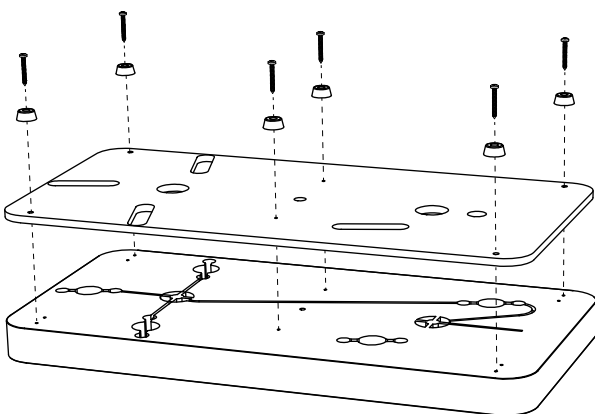


5. Plaats de stokken in de sokkel.
TIP: Plaats eventueel een zwart dopje over de kop van de vijs.



6. Wanneer alle stokken geplaatst zijn zal het dopje nog minder opvallen.

EXTRA GEWICHT VOOR WINDERIGE OMGEVING



Voor winderige plaatsen kun je gebruik maken van een verzwarringsplaat voor zowel de basis 60x30 en 30x30, als voor de 2 gebogen basissen.

Zorg ervoor bij het monteren dat de uitsparingen in de verzwarringsplaat overeenkomen met de uitsparingen in de basis.

STICKS MET LED

Tot 10 sokkels kunnen aan elkaar gekoppeld worden met slechts 1 power supply. De kabels die vastzitten aan het LED-lichtjes, worden telkens aan de daaropvolgende sokkel gekoppeld. De eerste sokkel wordt verbonden met de power supply.



1. Plaats eerste alle sokkels op (ongeveer) de gewenste locatie en kantel deze dan om.



2. Koppel ze aan elkaar door mannetje in vrouwtje te klikken (lange kabel aan korte kabel). Zorg ervoor dat het positioneringslipje op de juiste plaats zit.



3. Draai vervolgens de mannetje en vrouwtje aan elkaar vast zodat dit ook waterdicht is.



RUBBERWOOD SOKKEL



RUBBER SOKKEL

4. Klik nu de koppelingen en de kabels in de voorziene uitsparingen onderaan de sokkel zodat deze mooi verborgen zitten.



Kies het gat dichtst bij de volgende sokkel.



5. Schroef het afsluitdopje op het mannetje van de laatste sokkel.



6. Koppel nu de power supply aan de eerste sokkel.



7. Kantel de sokkels om en plaats deze op de juist plaats. Monteer nu de stokjes in de voorziene gaatjes in de sokkel.

VERKLARING VAN CONFORMITEIT:



Dit product is in overeenstemming met de eisen van de Europese richtlijnen 2006/95/CE en 2004/108/CE.

SPECIFICATIES

100-240 V ~ 50/60 Hz
max. 10 sokkels
type lamp: 2 x LED lamp Sticks

Houten sokkels niet gebruiken in open lucht of vochtige ruimtes!!



IP65

De geleverde stekker (onderdeel van SD) is van het EU-type (Type C CEE 7/16 of Europlug). Deze is van toepassing voor gans Europa, behalve Verenigd Koninkrijk, Ierland en Malta.

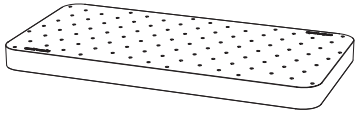
De montage en het vervangen van de LED's en stekker dient uitgevoerd te worden door een erkend elektricien. Extremis kan niet aansprakelijk gesteld worden voor eventuele schade bij een slechte installatie, of bij oneigenlijk en niet voorzienbaar gebruik, rekening houdend met alle specificaties en voorschriften vermeld in deze handleiding.

VERVANGEN VAN DE LED'S

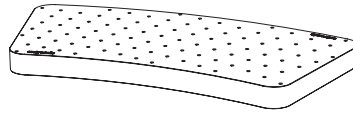
1. Zorg ervoor dat de sokkels losgekoppeld zijn van het lichtnet!
2. Kantel de sokkel om en ontkoppel het kapotte LED-lampje.
3. Haal nu het kapotte lampje langs de bovenzijde uit de sokkel, eventueel door er onderaan op te drukken. Plaats een nieuwe EXTREMIS LED-lamp in de plaats.
4. Koppel de LED-lampjes zoals op de vorige pagina.

INHALT

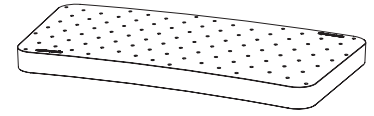
STICKS OUTDOOR / INDOOR



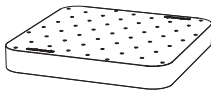
1 x Sockel 60x30
(Gummi)



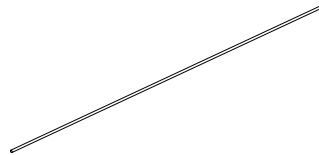
1 x scharf gebogener Sockel
(Gummi)



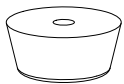
1 x breit gebogener Sockel
(Gummi)



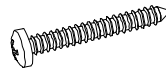
1 x Sockel 30x30
(Gummi)



Glasfaserstäbe
(96 / 48 St.)

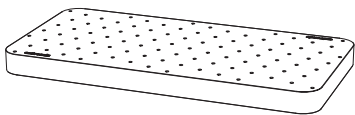


6 / 4 x Fuß

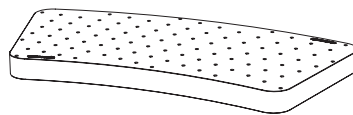


6 / 4 x Schraube 3,9x32

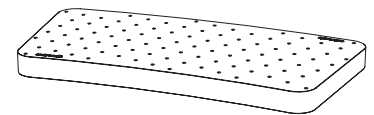
STICKS INDOOR



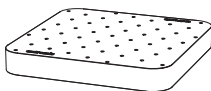
1 x Sockel 60x30
(Rubberwood Dunkel oder Natur)



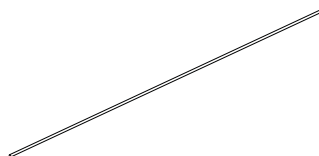
1 x scharf gebogener Sockel
(Rubberwood Dunkel oder Natur)



1 x breit gebogener Sockel
(Rubberwood Dunkel oder Natur)

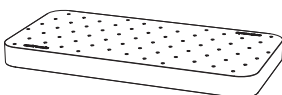


1 x Sockel 30x30
(Rubberwood Dunkel oder Natur)

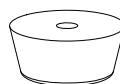


Glasfaserstäbe
(96 / 48 / 64 St.)

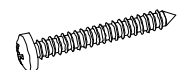
*Füße sind an den Rubberwood-Sockeln
vormontiert.*



1 x Sockel 50x25
(Gummi)



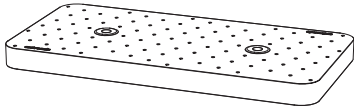
6 x Fuß



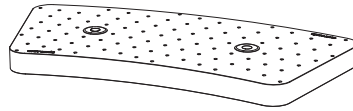
6 x Schraube 3,9x32

OPTIONAL

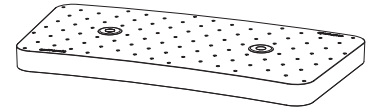
KALT- ODER WARMWEISSE LEDS



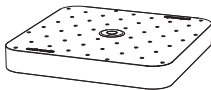
1 x Sockel 60x30
(kalt- oder warmweiße LEDs)



1 x scharf gebogener Sockel
(kalt- oder warmweiße LEDs)



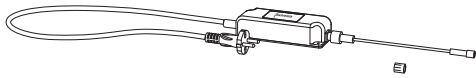
1 x breit gebogener Sockel
(kalt- oder warmweiße LEDs)



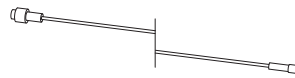
1 x Sockel 30x30
(kalt- oder warmweiße LEDs)

ACHTUNG: HOLZSOCKEL SIND NICHT FÜR DEN EINSATZ IM FREIEN GEEIGNET!

ELEKTRISCHE KOMPONENTEN

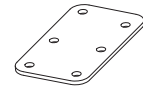


Netzstecker, Kabel und Trafo



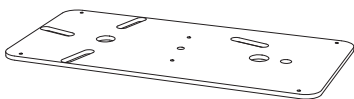
Verbindungskabel
(1 m / 4 m / 9 m)

VERANKERUNG

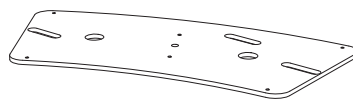


Verbindungsstück

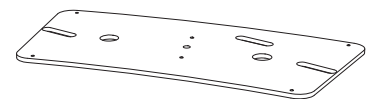
EXTRA BALLAST



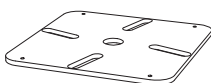
1 x extra Ballast für Sockel 60x30



1 x extra Ballast für stark gebogenen
Sockel

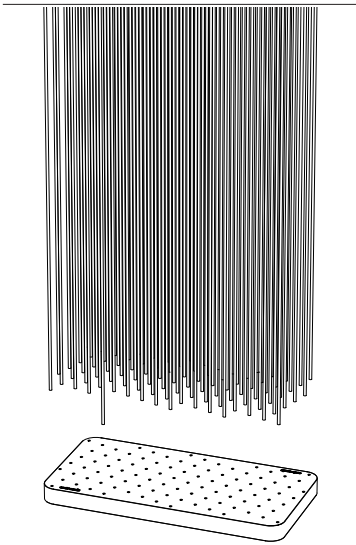


1 x extra Ballast für leicht gebogenen
Sockel



1 x extra Ballast für Sockel 30x30

MONTAGE STICKS



Die Stäbe in die im Sockel vorgesehenen Löcher stecken.

HINWEISE

Sie brauchen nicht alle Stäbe zu verwenden. Für mehr Transparenz weniger Stäbe verwenden.

Stäbe mit unterschiedlichen Farben können auch gemischt oder mit abgestuften Übergängen eingesetzt werden. Damit lassen sich besondere Effekte erzielen.

BEIM GUMMISOCKEL BEACHTEN

Bei der Demontage der Sticks die Stäbe so bündeln, dass die unteren Enden der Stäbe sich auf derselben Seite befinden. Der Sockel kann die Stäbe nämlich verfärben.

Wenn Sie die Sticks aufs Neue montieren, stecken Sie sie einfach mit der gleichen Seite wie zuvor in den Sockel.

PFLEGE

Die Gummisockel und die Glasfaserstäbe benötigen keine besondere Pflege und können mit einem feuchten Tuch abgestaubt werden.

Der Sockel aus Massivholz wurde mit einem Holzöl behandelt. Bei Bedarf können Sie diese Behandlung nach einiger Zeit wiederholen.

BITTE BEACHTEN

Während des Produktionsprozesses können sich Glasfasern lösen und an den Stäben haften bleiben. Bei Kontakt mit der Haut können sie eine leichte Reizung verursachen. Es ist daher ratsam, die Stäbe vor der Montage in den Sockeln gut abzustauben oder abzuspülen, um diese Fasern auf ein Minimum zu beschränken.

Nur der Gummisockel und die Glasfaserstäbe sind problemlos für die Verwendung im Freien geeignet.

An Orten, an denen mit starkem Wind zu rechnen ist, muss der Sockel im Boden verankert werden.

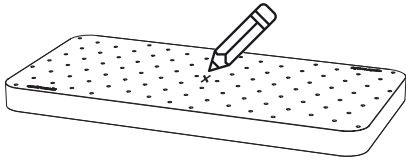
Die Stäbe sind kein Spielzeug. Man kann sich selbst oder andere damit verletzen.

Bei der Verwendung des Gummisockels auf empfindlichen Oberflächen empfehlen wir die Verwendung der mitgelieferten Füße.

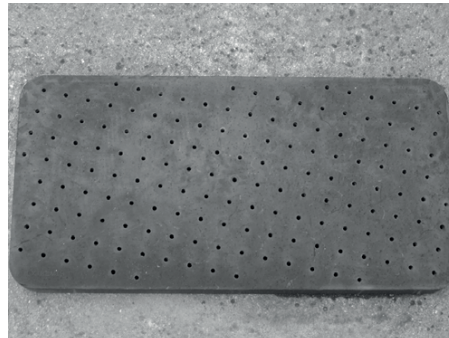
Die Glasfaserstäbe nicht mit bloßen Händen berühren. Bei der Montage immer einen Handschuh verwenden.

Angesichts der charakteristischen Eigenschaften der Glasfaserproduktion können Farben nur annähernd reproduziert werden und es kann zu Farbunterschieden kommen. Dies gilt sowohl für Standardfarben als auch für auf Wunsch angefertigte Farben.

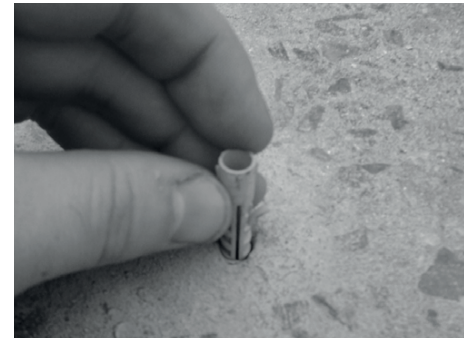
BODENVERANKERUNG



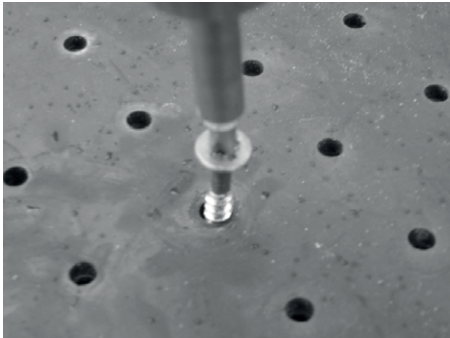
1. Markieren Sie zuerst die Mitte des Sockels und bohren Sie ein Loch mit \varnothing 6 mm.



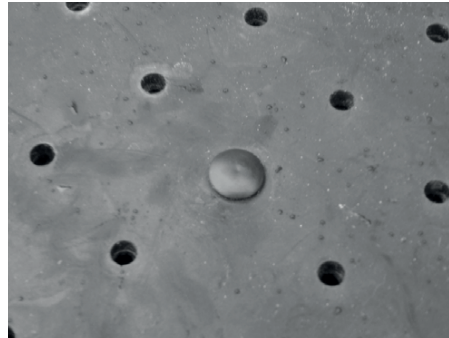
2. Stellen Sie den Sockel an die gewünschte Stelle und markieren Sie mit einem Stift das Loch in der Mitte auf dem Boden.



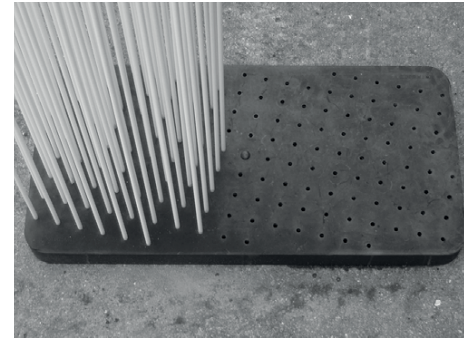
3. Bohren Sie an der markierten Stelle ein Loch in den Boden. Stecken Sie einen 8er-Dübel in das Loch.



4. Positionieren Sie das Loch in der Mitte des Sockels über das Loch im Boden. Schrauben Sie eine Schraube (\varnothing 6 mm, L: 80 mm) durch das Loch des Sockels in den Dübel. Ziehen Sie die Schraube gut fest.

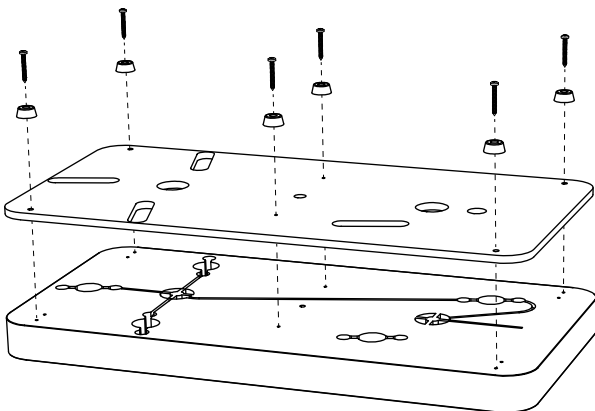


5. Stecken Sie die Stäbe in den Sockel. **TIPP:** Decken Sie den Schraubenkopf eventuell mit einer schwarzen Kappe ab.



6. Wenn alle Stäbe eingesteckt sind, wird die Kappe noch weniger auffallen.

EXTRA BALLAST FÜR GEGENDEN MIT VIEL WIND



Für windige Standorte können Sie sowohl an den Sockeln mit 60 x 30 cm und 30 x 30 cm als auch an den beiden gebogenen Sockeln eine Ballastplatte montieren.

Achten Sie darauf, dass bei der Montage die Aussparungen in der Ballastplatte mit den Aussparungen im Sockel übereinstimmen.

STICKS MIT LED

An einen einzigen Netzanschluss können bis zu 10 Sockel in Reihe angeschlossen werden. Die Kabel an den LED-Leuchten werden jeweils mit den LED-Leuchten des nächsten Sockels verbunden. Der erste Sockel wird an das Stromnetz angeschlossen.



1. Stellen Sie zuerst alle Sockel (ungefähr) am gewünschten Standort auf und drehen Sie sie dann um.



2. Verbinden Sie sie miteinander, indem Sie den Stecker in die Buchse klicken (langes Kabel an kurzes Kabel). Sorgen Sie dafür, dass die Positionierungsnase an der richtigen Stelle sitzt.



3. Verschrauben Sie danach Stecker und Buchse gut mit der Überwurfmutter, sodass die Verbindung auch wasserdicht ist.



RUBBERWOOD SOCKEL



GUMMI SOCKEL

4. Klicken Sie jetzt die Verbindungen und die Kabel in die vorgesehenen Aussparungen auf der Sockelunterseite, sodass sie gut versteckt sind.



- Wählen Sie die Aussparung, die dem folgenden Sockel am nächsten ist.



5. Schrauben Sie die Abdeckkappe über den Stecker des letzten Sockels.



6. Verbinden Sie jetzt den ersten Sockel mit dem Stromnetz.



7. Drehen Sie jetzt die Sockel wieder um und stellen Sie sie an ihren endgültigen Standort. Stecken Sie die Stäbe in die dafür vorgesehenen Löcher im Sockel.

KONFORMITÄTSERKLÄRUNG:



Dieses Produkt entspricht den Anforderungen der europäischen Richtlinien 2006/95/CE und 2004/108/CE.

TECHNISCHE DATEN

100-240 V ~ 50/60 Hz

max. 10 Sockel

Art der Lampe: 2 x Sticks-LED Lampe

Holzsockel nicht im Freien oder in Feuchträumen aufstellen!!



IP65

Der gelieferte Stecker (Teil von SD) ist ein Eurostecker (Typ C CEE 7/16). Er kann in ganz Europa mit Ausnahme von Großbritannien, Irland und Malta verwendet werden.

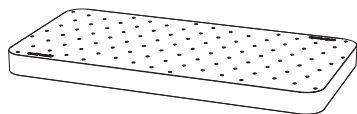
Die Montage und das Auswechseln der LEDs und Stecker müssen durch einen zugelassenen Elektriker erfolgen. Extremis kann nicht haftbar gemacht werden für eventuelle Schäden aufgrund mangelhafter Montage oder bei nicht bestimmungsgemäßer und nicht vorhersehbarer Verwendung unter Berücksichtigung aller Spezifikationen und Vorschriften, die in dieser Anleitung erwähnt sind.

AUSWECHSELN DER LEDS

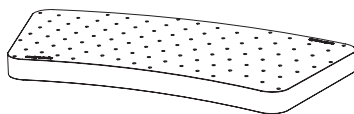
1. Achten Sie darauf, dass der/die Sockel nicht mehr mit dem Stromnetz verbunden ist/sind!
2. Drehen Sie den Sockel um und trennen Sie die kaputte LED-Lampe von der Stromversorgung.
3. Jetzt die beschädigte Lampe von der Oberseite her aus dem Sockel ziehen, eventuell durch Drücken von unten nachhelfen. Eine neue EXTREMIS-LED-Lampe einsetzen.
4. Schließen Sie die LED-Lampen wie auf der vorigen Seite beschrieben wieder an.

CONTENU

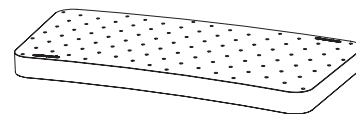
STICKS OUTDOOR / INDOOR



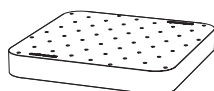
1 x base 60x30
(caoutchouc)



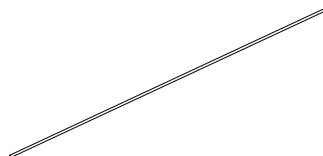
1 x base arrondie – courbure forte
(caoutchouc)



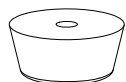
1 x base arrondie – courbure faible
(caoutchouc)



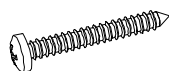
1 x base 30x30
(caoutchouc)



tiges en fibre de verre
(96 st. / 48 st.)

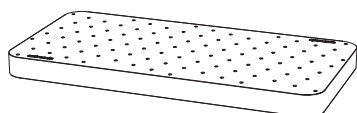


6 / 4 x pied

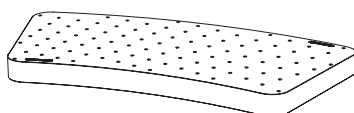


6 / 4 x vis 3,9x32

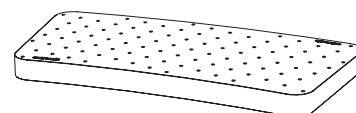
STICKS INDOOR



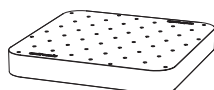
1 x base 60x30
(rubberwood foncé ou clair)



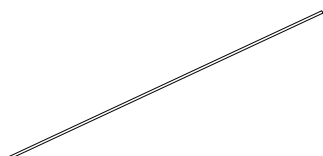
1 x base arrondie – courbure forte
(rubberwood foncé ou clair)



1 x base arrondie – courbure faible
(rubberwood foncé ou clair)

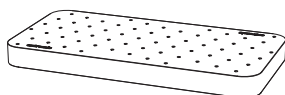


1 x base 30x30
(rubberwood foncé ou clair)



tiges en fibre de verre
(96 st. / 48 st. / 64 st.)

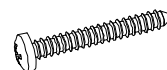
Pour les bases en rubberwood, les pieds sont déjà montés.



1 x base 50x25
(caoutchouc)



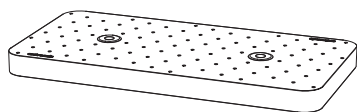
6 x pied



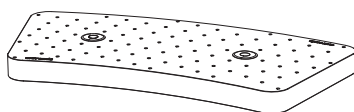
6 x vis 3,9x32

OPTIONS

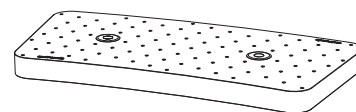
LED FROIDES / CHAUDES



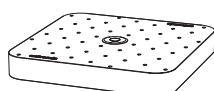
1 x base 60x30
(LED froides ou chaudes)



1 x base arrondie – courbure forte
(LED froides ou chaudes)



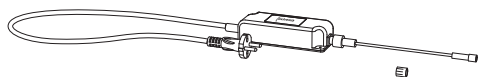
1 x base arrondie – courbure faible
(LED froides ou chaudes)



1 x base 30x30
(LED froides ou chaudes)

ATTENTION: LES BASES EN BOIS NE CONVIENNENT PAS POUR UNE UTILISATION À L'EXTÉRIEUR !

COMPOSANTS ÉLECTRIQUES

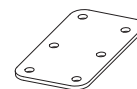


alimentation & câble + arrêt



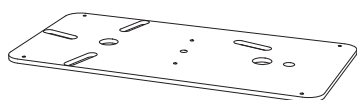
câble de connexion
(1 m / 4 m / 9 m))

ANCRAGE DES BASES

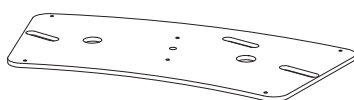


pièce de connexion

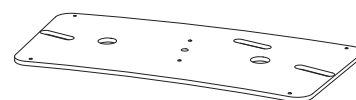
POIDS SUPPLÉMENTAIRE



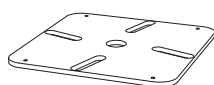
1 x poids supplémentaire pour base
60x30



1 x poids supplémentaire pour base
arrondie – courbure forte

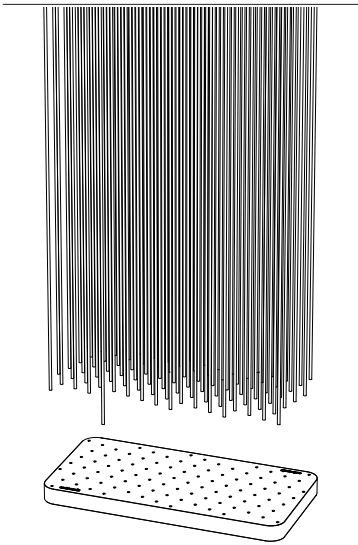


1 x poids supplémentaire pour base
arrondie – courbure faible



1 x poids supplémentaire pour base 30x30

MONTAGE STICKS



Introduisez les tiges dans les orifices prévus dans la base.

CONSEILS

Vous n'êtes pas obligé d'utiliser toutes les tiges; si vous voulez un effet plus transparent, utilisez moins de tiges.

Pour obtenir un effet spécial, il est possible de mélanger des tiges de différentes couleurs ou de pratiquer des dégradés de couleurs.

POUR LA BASE EN CAOUTCHOUC

Si vous démontez les tiges en fibre de verre, rassemblez toutes les tiges en veillant à toutes les conserver dans le même sens. Veuillez noter que la base peut déteindre sur les tiges.

Quand vous remontez les tiges, réinsérez-les avec la même extrémité dans la base.

ENTRETIEN

Les bases en caoutchouc et les tiges en fibre de verre ne nécessitent pas d'entretien spécifique et peuvent être dépoussiérées au moyen d'un chiffon humide.

La base en bois massif est traitée avec une huile spéciale pour bois. Si vous le souhaitez, vous pouvez répéter ce traitement après un certain temps.

ATTENTION

Lors du processus de production, il peut arriver que de petits morceaux de fibre de verre restent adhérer aux baguettes. Ces particules peuvent provoquer une légère irritation en cas de contact avec la peau. Il est dès lors conseillé de bien épousseter ou laver les tiges avant le montage, afin de limiter ces fibres à un minimum.

Seules les bases en caoutchouc et les tiges en fibre de verre conviennent pour une utilisation à l'extérieur.

Aux endroits exposés à un vent fort, il peut être nécessaire de fixer la base au sol.

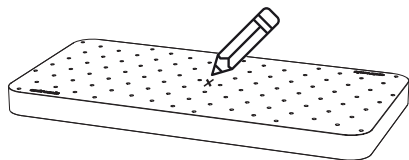
Ne permettez pas l'utilisation des tiges pour jouer (aux épées, escrime...), elles peuvent occasionner des blessures.

En cas d'utilisation de la base en caoutchouc sur une surface fragile nous recommandons d'installer les pieds supplémentaires.

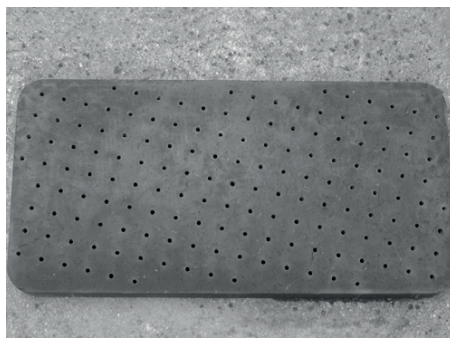
Evitez de toucher les tiges en fibre de verre avec les mains, utilisez un gant pour le montage.

Par la particularité propre au processus de production de fibre de verre, la reproduction des couleurs est uniquement approximative et il peut donc y avoir des différences de couleurs standard. Ceci vaut aussi bien pour les couleurs standards que pour les couleurs sur demande.

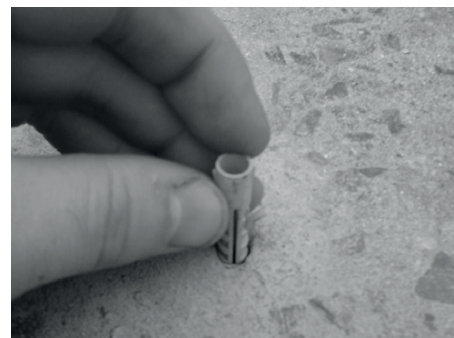
FIXATION DANS LE SOL



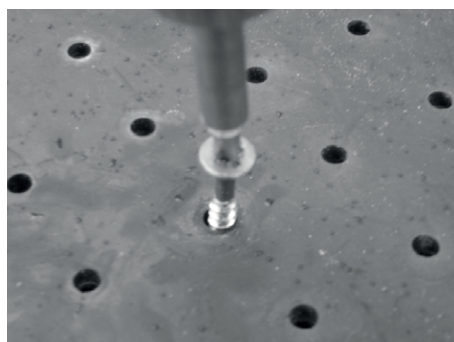
1. Commencez par faire une marque au milieu de la base, et forez un petit trou de $\varnothing 6$ mm à travers la base.



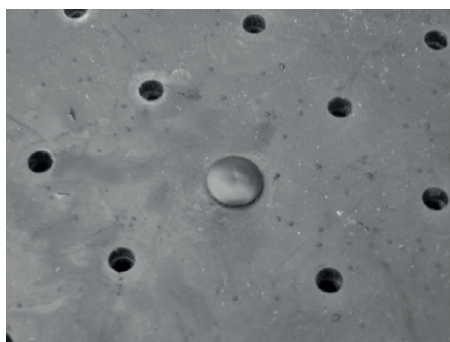
2. Placez la base à l'endroit où vous voulez installer Sticks et marquez le trou central sur le sol au moyen d'un crayon.



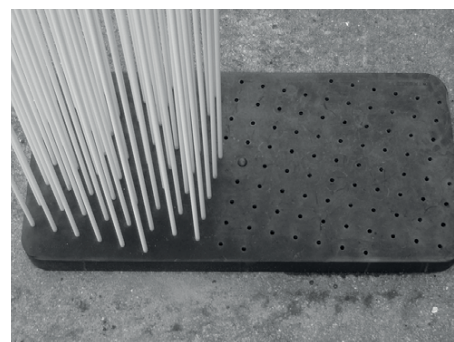
3. Forez un trou dans le sol à l'endroit indiqué. Insérez dans le trou une cheville n° 8.



4. Placez le trou central de la base au-dessus du trou foré dans le sol. Insérez une vis ($\varnothing 6$ mm, L 80mm) à travers le trou dans la cheville. Vissez fermement.

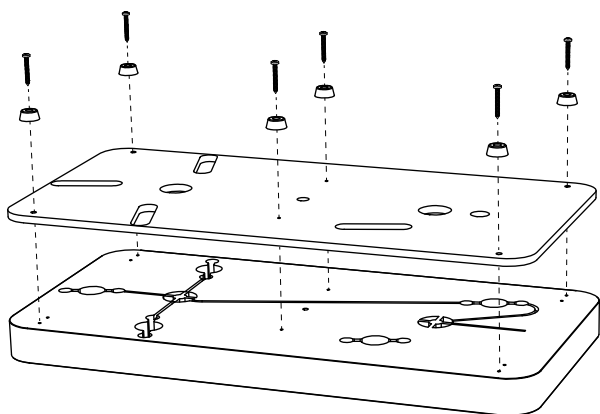


5. Installez les tiges dans la base. **CONSEIL:** Posez le cas échéant un petit capuchon noir sur la tête de la vis.



6. Une fois que toutes les tiges seront placées, le capuchon se remarquera encore moins.

POIDS SUPPLÉMENTAIRES POUR ENVIRONNEMENTS VENTEUX



Pour les endroits venteux, il existe des poids pour les bases de 60x30 ou de 30x30, ainsi que pour les 2 bases arrondies.

Lors du montage, veillez toujours à ce que les orifices dans le poids correspondent aux orifices dans la base.

STICKS AVEC LED

Possibilité de relier jusqu'à 10 bases avec seulement 1 alimentation électrique. Les câbles attachés aux LED sont chaque fois reliés à la base suivante. La première base sera reliée à l'alimentation électrique.



1. Commencez par positionner toutes les bases plus ou moins à l'endroit souhaité, puis retournez-les.



2. Reliez-les les unes aux autres en joignant les extrémités mâles et femelles (attacher le câble long au câble court). Veillez à ce que la bague de positionnement se trouve au bon endroit.



3. Vissez ensuite la partie mâle et la partie femelle l'une à l'autre de façon à ce que cette connexion soit aussi étanche.



BASE RUBBERWOOD



BASE EN CAOUTCHOUC

4. Insérez à présent les connexions et les câbles dans les encoches sous les bases afin de bien les cacher à la vue.



Choisissez l'encoche la plus proche de la base suivante.



5. Vissez le petit bouchon sur la partie mâle de la dernière base.



6. Reliez à présent l'alimentation électrique à la première base.



7. Retournez les bases et positionnez-les au bon endroit. Insérez ensuite les tiges dans les trous pratiqués dans les bases.

DÉCLARATION DE CONFORMITÉ:

CE Ce produit est conforme aux Directives européennes 2006/95/CE et 2004/108/CE.

CARACTÉRISTIQUES

100-240 V ~ 50/60 Hz
max. 10 bases
type de lampe: 2 x lampe LED Sticks

Ne pas utiliser les bases en bois en plein air ou dans des endroits humides !!

PS
E IP65

La fiche fournie (élément de SD) est un fiche européenne (Type C CEE 7/16 ou Europlug). Elle est d'application dans l'ensemble de l'Europe, excepté au Royaume-Uni, en Irlande et à Malte.

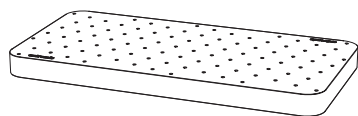
Le montage et le remplacement des lampes LED et de la fiche doivent être effectués par un électricien agréé. Compte tenu des caractéristiques et directives spécifiées dans le présent manuel, Extremis ne pourra pas être tenu pour responsable d'éventuels dégâts dus à une installation incorrecte ou en cas d'utilisation inappropriée ou non prévue.

REPLACEMENT DES LAMPES LED

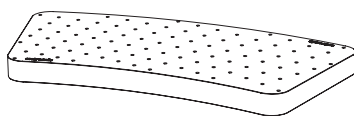
1. Veillez à ce que toutes les bases soient débranchées du réseau électrique!
2. Retournez la base et déconnectez la lampe défectueuse.
3. Retirez la lampe défectueuse de la base par le haut, éventuellement en appuyant par en dessous. Placez une nouvelle lampe LED EXTREMIS.
4. Connectez les lampes LED comme indiqué à la page précédente.

CONTENUTO

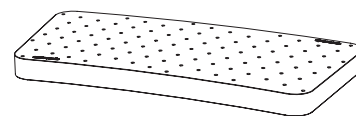
STICKS OUTDOOR / INDOOR



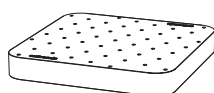
1 x base 60x30
(gomma)



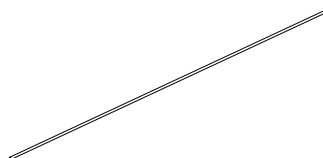
1 x base curva
(gomma)



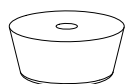
1 x base leggermente curva
(gomma)



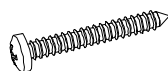
1 x base 30x30
(gomma)



bastoncino in fibra di vetro
(96 / 48 pezzi)

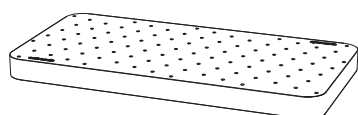


6 / 4 x tappi

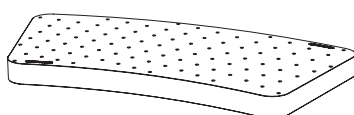


6 / 4 x viti 3,9x32

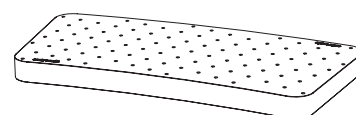
STICKS INDOOR



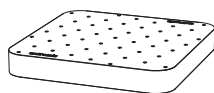
1 x base 60x30
(rubberwood scuro o naturale)



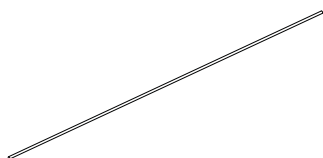
1 x base curva
(rubberwood scuro o naturale)



1 x base leggermente curva
(rubberwood scuro o naturale)

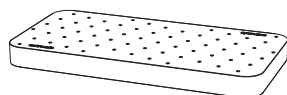


1 x base 30x30
(rubberwood scuro o naturale)



bastoncino in fibra di vetro
(96 / 48 / 64 pezzi)

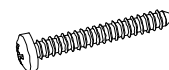
Nelle basi in rubberwood i piedini sono già montati.



1 x base 50x25
(gomma)



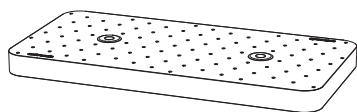
6 x tappi



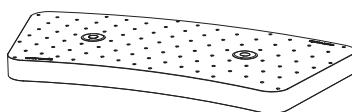
6 x viti 3,9x32

OPZIONALE

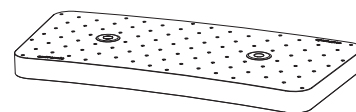
LED A LUCE FREDDA / CALDA



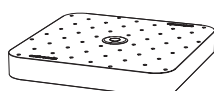
1 x base 60x30
(led a luce fredda o calda)



1 x base curva
(led a luce fredda o calda)



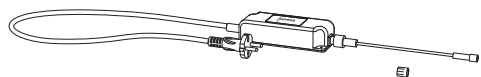
1 x base leggermente curva
(led a luce fredda o calda)



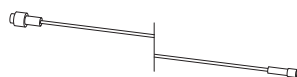
1 x base 30x30
(led a luce fredda o calda)

ATTENZIONE: LE BASI IN LEGNO NON SONO ADATTE PER L'USO ESTERNO !

COMPONENTI ELETTRICI

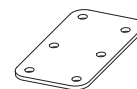


Alimentazione elettrica



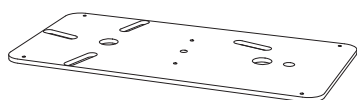
cavo di collegamento
(1 m / 4 m / 9 m)

ANCORAGGIO

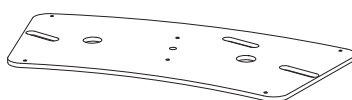


parte di connessione

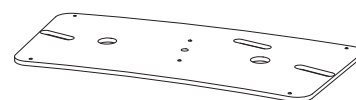
PESO SUPPLEMENTARE



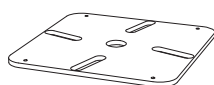
1 x peso supplementare per base 60x30



1 x peso supplementare per base curva

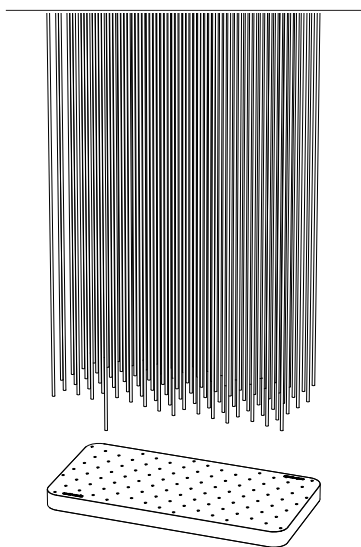


1 x peso supplementare per base
leggermente curva



1 x peso supplementare per base 30x30

MONTAGGIO STICKS



Inserire i bastoncini nei fori appositi della base.

CONSIGLI

Non è necessario inserire tutti i bastoncini. Meno bastoncini creano un effetto di maggiore trasparenza.

Chi vuole ottenere un effetto speciale, può anche mescolare bastoncini di diversi colori o creare un passaggio sottile da un colore all'altro.

PER LA BASE DI GOMMA VALE QUANTO SEGUE

Se si smonta Sticks, raggruppare i bastoncini in modo tale che le loro estremità inferiori restino unite, poiché la base può lasciare su di essi residui di colore.

Quando si rimonta Sticks, inserire i bastoncini dallo stesso lato nella base.

MANUTENZIONE

Le basi di gomma e i bastoncini di fibra di vetro non richiedono nessuna manutenzione particolare. Basta rimuovere la polvere con un panno umido.

La base di legno massiccio è stata trattata con olio per legno. Se desiderato, questo trattamento può essere ripetuto dopo qualche tempo.

ATTENZIONE

Durante il processo di produzione possono staccarsi delle fibre di vetro e rimanere attaccate ai bastoncini. In caso di contatto con la pelle, possono provocare una leggera irritazione. Si consiglia pertanto, prima del montaggio nella base, di spolverare o sciacquare per bene i bastoncini per ridurre tali fibre al minimo.

Soltanto la base di gomma e i bastoncini di fibra di vetro possono essere utilizzati all'aperto senza problemi.

In punti esposti a forti venti consigliabile fissare la base al suolo.

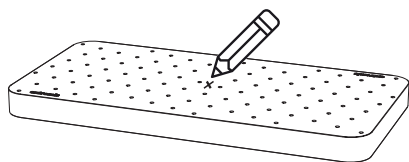
Non permettere a nessuno di utilizzare i bastoncini come giocattoli. Possono causare lesioni.

Se utilizzate le basi di gomma su una superficie delicata raccomandiamo di utilizzare i piedini in dotazione.

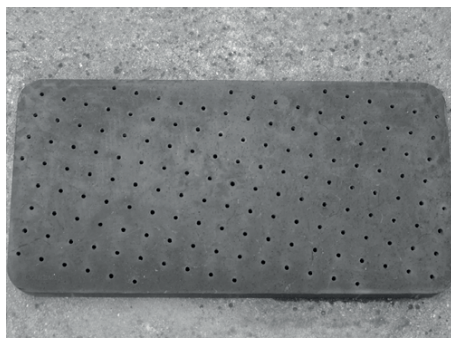
Non toccare mai i bastoncini di fibra di vetro a mani nude. Durante il montaggio utilizzare sempre i guanti.

Viste le caratteristiche particolari del processo produttivo di fibra di vetro, i colori possono essere riprodotti solo approssimativamente e possono variare. Vale sia per colori standard che per colori su richiesta.

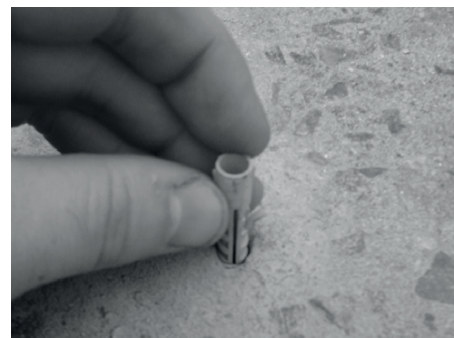
ANCORAGGIO AL SUOLO



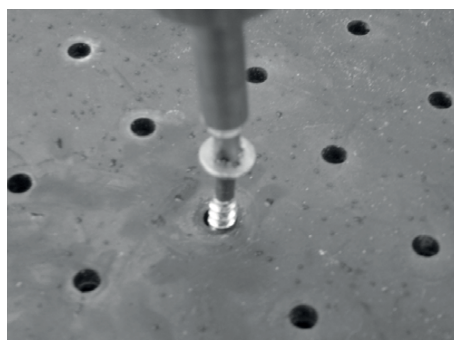
1. Fare un segno al centro della base e forarla da parte a parte praticando un foro da 6 mm di diametro.



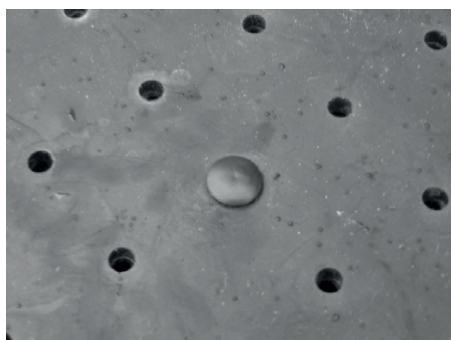
2. Posizionare la base dove si desidera collocare Sticks ed indicare con una penna il foro centrale sul suolo.



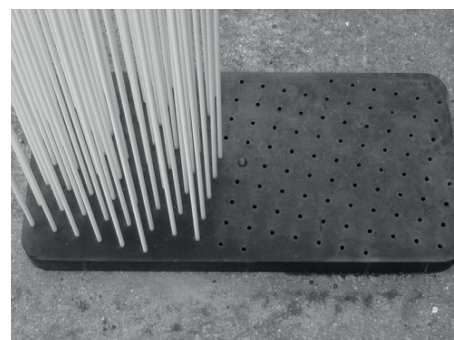
3. Praticare un foro sul suolo nel punto indicato. Dotare il foro di un tassello n° 8.



4. Posizionare il foro centrale della base sul foro suolo. Avvitare una vite ($\varnothing 6\text{mm}$, L 80mm) attraverso il foro della base nel tassello. Serrare per bene la vite.

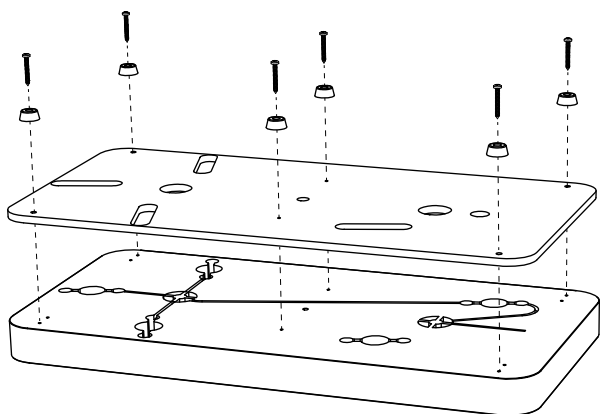


5. Inserire i bastoncini nella base. **SUGGERIMENTO:** Eventualmente collocare un cappuccio nero sulla testa della vite.



6. Quando tutti i bastoncini sono stati posizionati, il cappuccio si distingue ancor meno.

PESO SUPPLEMENTARE PER AMBIENTI VENTOSI



Per i luoghi ventosi è possibile utilizzare come peso un'apposita placca, disponibile sia per le basi da 60x30 e 30x30 cm, sia per le 2 basi curve.

Nel montarla, assicurarsi che le fessure della placca combacino con quelle della base.

STICKS CON LED

È possibile collegare a una (1) sola presa di corrente fino a 10 basi collegando i cavi di ciascuna lampadina LED alla base successiva. La prima base sarà quella collegata alla presa di corrente.



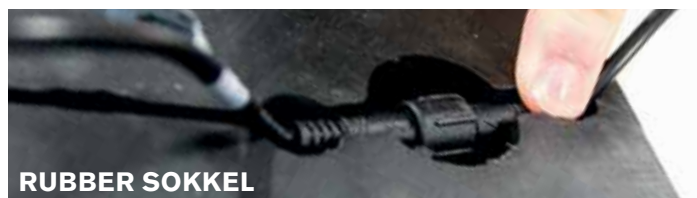
1. Per prima cosa posizionare tutte le basi (più o meno) nella posizione desiderata e quindi capovolgerle.



2. Collegarle l'una all'altra inserendo il cavo maschio nel cavo femmina (quelli lunghi in quelli corti). Assicurarsi che la linguetta di posizionamento sia nella giusta posizione.



3. A questo punto avvitare saldamente i due cavi in modo da renderli anche impermeabili.



4. Ora inserire i cavi così collegati nelle fessure predisposte sotto la base in modo da nasconderli bene.



Scegliere il foro più vicino alla base successiva.



5. Avvitare il tappo sul cavo maschio dell'ultima base.



6. questo punto collegare la prima base alla presa di corrente.



7. Ora capovolgere nuovamente le basi e collocarle nella giusta posizione. Infine inserire i bastoncini nei fori predisposti nella base.

DICHIARAZIONE DI CONFORMITÀ:



Questo prodotto è conforme ai requisiti contenuti nelle direttive europee 2006/95/CE e 2004/108/CE.

SPECIFICHE

100-240 V ~ 50/60 Hz

max. 10 basi

tipo di lampadina: 2 x lampadine a LED Sticks

Non utilizzare le basi di legno all'aperto o in ambienti umidi!!



IP65

La spina in dotazione (componente di SD) è un modello europeo (C CEE 7/16 o Eurospina). Può essere utilizzata in tutta Europa, ad eccezione di Regno Unito, Irlanda e Malta.

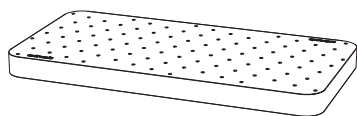
Il montaggio e la sostituzione della lampadina LED e la spina devono essere eseguiti da un elettricista certificato. Extremis declina ogni responsabilità per eventuali danni derivanti da un'installazione non corretta o da un uso improprio o incauto, ferme restando tutte le specifiche e indicazioni contenute in questa guida.

SOSTITUZIONE DEI LED

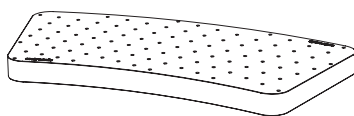
1. Accertarsi che le basi siano scollegate dalle rete elettrica!
2. Capovolgere la base e scollegare la lampadina LED non funzionante.
3. Rimuovere la lampadina non funzionante dalla base estraendola dalla parte superiore e spingendo, se necessario, dalla parte inferiore. Inserire una nuova lampadina a LED EXTREMIS.
4. Collegare le lampadine LED come illustrato alla pagina precedente.

CONTENIDO

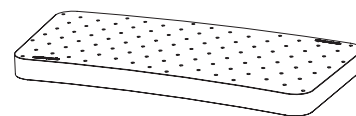
STICKS OUTDOOR / INDOOR



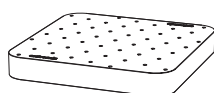
1 x base 60x30
(caucho)



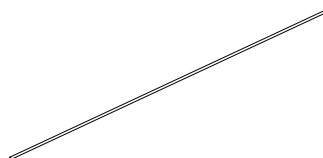
1 x base fuertemente curvada
(caucho)



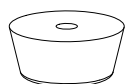
1 x base ligeramente curvada
(caucho)



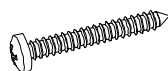
1 x base 30x30
(caucho)



barra de fibra de vidrio
(96 / 48 pzas.)

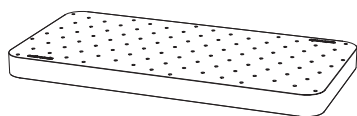


6 / 4 x collarines de plástico

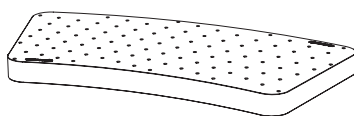


6 / 4 x tornillo 3,9x32

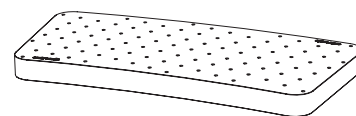
STICKS INDOOR



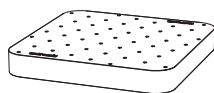
1 x base 60x30
(rubberwood oscura o natural)



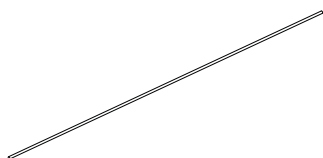
1 x base fuertemente curvada
(rubberwood oscura o natural)



1 x base ligeramente curvada
(rubberwood oscura o natural)

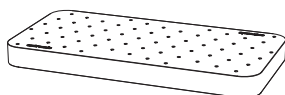


1 x base 30x30
(rubberwood oscura o natural)

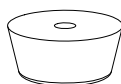


barra de fibra de vidrio
(96 / 48 / 64 pzas.)

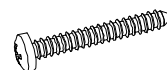
Los piecitos son premontados en las bases de rubberwood.



1 x base 50x25
(caucho)



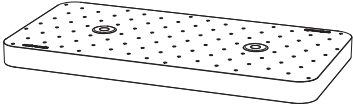
6 x collarines de plástico



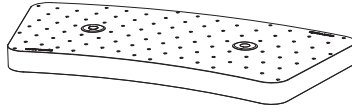
6 x tornillo 3,9x32

OPCIONAL

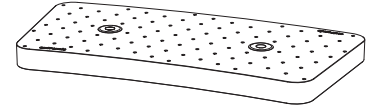
DEL FRÍO / CALIENTE



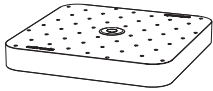
1 x base 60x30
(DEL frío o caliente)



1 x base fuertemente curvada
(DEL frío o caliente)



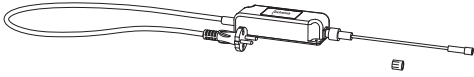
1 x base ligeramente curvada
(DEL frío o caliente)



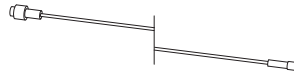
1 x base 30x30
(DEL frío o caliente)

ATENCIÓN: ¡ LAS BASES DE MADERA NO SON APTAS PARA USO EXTERIOR !

COMPONENTES ELECTRÓNICOS

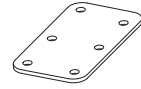


alimentación eléctrica



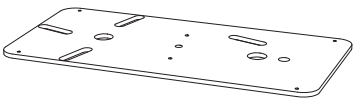
cable de conexión
(1 m / 4 m / 9 m))

ANCLAJE DE VIDRIO

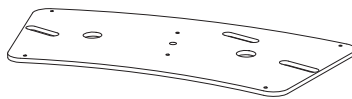


Parte de conexión

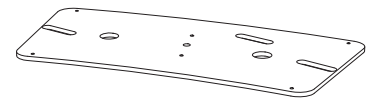
PESO EXTRA



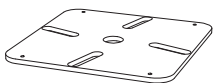
1 x peso extra para la base 60x30



1 x peso extra para base fuertemente curvada

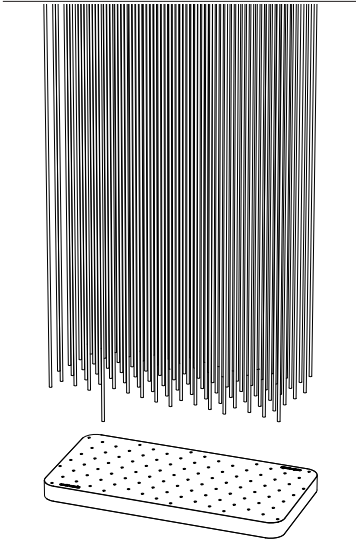


1 x peso extra para base ligeramente curvada



1 x peso extra para la base 30x30

MONTAJE STICKS



Inserte las barras en los agujeros de la base.

SUGERENCIAS

No es necesario utilizar todas las barras. Puede poner menos barras para obtener mayor transparencia.

Para obtener efectos especiales pueden mezclar las barras de colores diferentes o colocarlos gradualmente.

PARA LA BASE DE GOMA SE APLICA LO SIGUIENTE

Al desmontar los Sticks, ate las barras para que las puntas inferiores queden juntas. La base a veces deja marcas en las barras, - por eso al montar de nuevo las barras en la base debe poner la misma punta de las barras en la base.

MANTENIMIENTO

Las bases de caucho y las barras de fibra de vidrio no requieren un mantenimiento específico. Basta limpiar el polvo usando un trapo húmedo.

La base en madera sólida está tratada con aceite para madera. Puede repetir este tratamiento al cabo de cierto tiempo.

ADVERTENCIAS

Durante el proceso de producción pueden soltarse fibras de vidrio y adherirse a las barras. El contacto con la piel puede provocar una ligera irritación. Por eso recomendamos, antes de montarlas en las bases, enjuagar o quitar bien el polvo a las barras para reducir al mínimo estas fibras.

Sólo la base de caucho y las barras de fibra de vidrio son idóneas para el uso en exteriores.

En sitios donde hay mucho viento puede ser necesario fijar la base en el suelo.

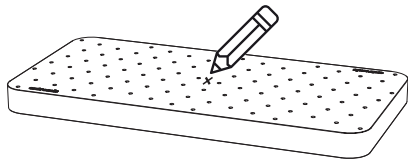
No permita que se usen las barras para jugar. Pueden causar lesiones.

Para el uso de las bases de caucho recomendamos utilizar los pies suministrados en superficies frágiles.

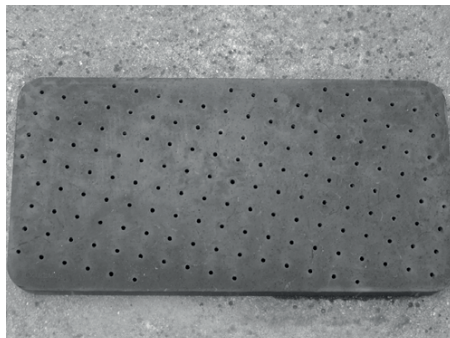
No toque las barras de fibra de vidrio con las manos. Use guantes para el montaje.

Debido a características específicas en el proceso de producción de la fibra de vidrio, los colores sólo pueden reproducirse aproximadamente y pueden presentarse algunas variaciones. Este caso se da, tanto en los colores predeterminados, como en los personalizados bajo pedido.

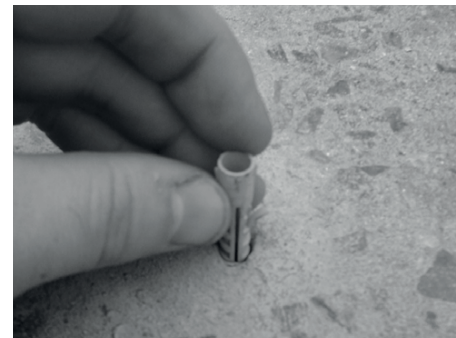
ANCLAJE AL SUELO



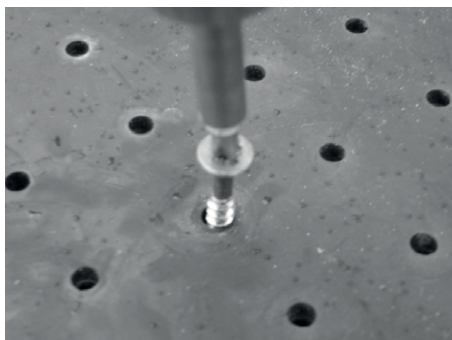
1. Primero señale el centro de la base y taladre un agujero de $\varnothing 6$ mm a través de la base.



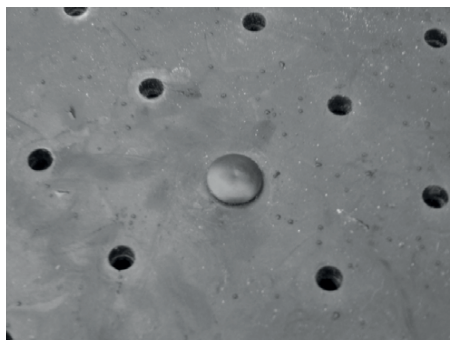
2. Ponga la base o zócolo en el lugar donde quiere instalar los Sticks y señale con un lápiz el agujero central sobre el suelo.



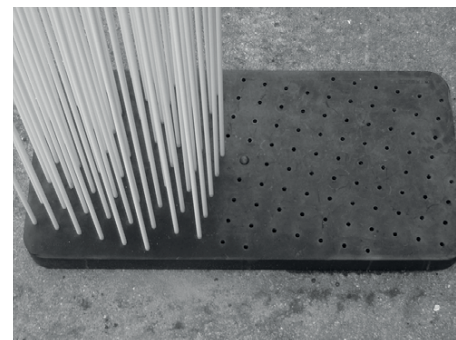
3. Taladre un agujero en el suelo en el punto señalado. Ponga en el agujero en taco nº 8..



4. Ponga el agujero del centro de la base sobre el agujero del suelo. Fije un tornillo ($\varnothing 6$ mm, L80mm) en el taco a través del agujero de la base. Gire el tornillo hasta que esté firme.

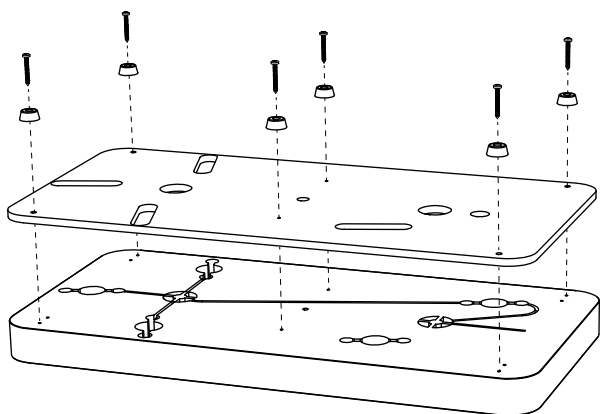


5. Ponga las barras en la base.
CONSEJO: Puede poner una tapita negra sobre la cabeza de la clavija.



6. Cuando todas las barras estén colocadas la tapita se notará aún menos.

PESO EXTRA PARA LUGARES VENTOSOS



En lugares ventosos se puede emplear una placa de peso, tanto para las bases 60x30 y 30x30, como para las 2 bases curvadas.

Al montar, asegúrese de que los huecos en la placa de peso correspondan con los huecos en la base.

STICKS CON DEL

Es posible acoplar 10 bases empleando solamente 1 alimentación eléctrica. Los cables fijados a las lámparas DEL cada vez se acoplan a la base siguiente. La base primera se conecta a la alimentación eléctrica.



1. Primero ponga todas las bases en el lugar deseado (aproximadamente) y dé la vuelta a las bases.



2. Acóplelas, insertando el macho en la hembra (cable largo a cable corto). Asegúrese de que la lengüeta de posicionamiento esté en el lugar correcto.



3. Después, enrosque el macho en la hembra para que estén impermeables.



BASE DE RUBBERWOOD



BASE DE GOMA

4. Ahora fije los acoplamientos y los cables en los huecos en la parte inferior de la base, para esconderlos.



Elija el agujero más cerca de la base siguiente.



5. Enrosque el tapón en el macho de la base última.



6. Ahora acople la alimentación eléctrica a la base primera.



7. Dé la vuelta a las bases y colóquelas en el lugar correcto. Monte las barras en los agujeros en la base.

DECLARACIÓN DE CONFORMIDAD:



Este producto está conforme con las exigencias de las directivas europeas 2006/95/CE y 2004/108/CE.

ESPECIFICACIONES

100-240 V ~ 50/60 Hz

max. 10 bases

tipo de lámpara: 2 x lámpara DEL

¡No emplee las bases de madera al aire libre o en cuartos húmedos!!



IP65

El enchufe suministrado (pieza de SD) es del tipo UE (tipo C CEE 7/16 o enchufe euro). Está aplicable en toda Europa, excepto el Reino Unido, Irlanda y Malta.

El montaje y el reemplazo de los DEL y enchufe deben ser realizados por un electricista autorizado.

Extremis no será responsable de cualquier daño debido a una instalación incorrecta, o uso incorrecto y no previsible, tomando en cuenta todas las especificaciones e instrucciones en este manual.

REEMPLAZAMIENTO DE LOS DEL

1. Asegúrese de que las bases están desconectadas de la red de alumbrado!
2. Dé la vuelta a la base y desacople la lámpara DEL rota.
3. Ahora, por arriba, quite la lámpara rota de la base, empujando desde abajo si hace falta. Coloque una nueva lámpara DEL EXTREMIS.
4. Acople las lámparas DEL como se indica en la página anterior.

{extremis

tools for togetherness

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