

climative

IRH-25RAY-ST

PL Instrukcja obsługi

SVK Používateľská príručka

GB User manual

FR Mode d'emploi

DE Bedienungsanleitung

IT Istruzioni per l'uso

CZ Návod k obsluze

LT Laudojimo instrukcija

ROU Manual de utilizare

LV Lietošanas instrukcija

BG Ръководство за употреба

EE Kasutusjuhend

HU Felhasználói kézikönyv

FI Käyttöohje

PT Manual de instruções

ES Manual de instrucciones

NL Handleiding



SCAN ME



[PL] INSTRUKCJA PRODUKTU

[EN] PRODUCT MANUAL

[DE] PRODUKT-HANDBUCH

[CZ] UŽIVATELSKÁ PŘÍRUČKA

[SVK] NÁVOD NA POUŽITIE PRODUKTU

[RO] MANUALUL PRODUSULUI

[HU] TERMÉK KÉZIKÖNYV

[BG] РЪКОВОДСТВО НА ПРОДУКТА

[LT] GAMINIO VADOVAS

[LV] PRODUKTA ROKASGRĀMATA

[ET] TOOTEJUHEND

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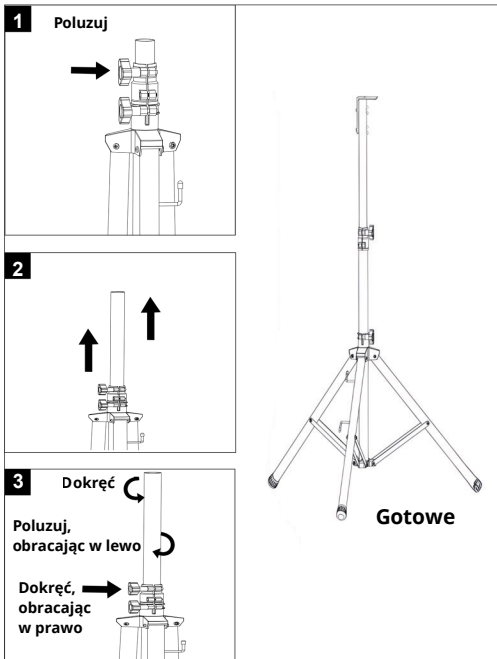
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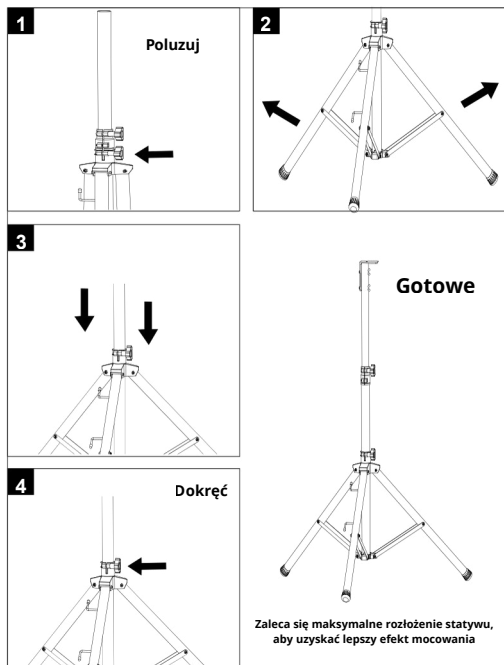
LISTA ELEMENTÓW W OPAKOWANIU

Statyw ×1
 Uchwyt ścienny ×1
 Śruba M6x47 ×2
 Nakrętka skrzydełkowa ×2
 Kołek rozporowy Ø8 ×3
 Wkręt samogwintujący ST4x35 ×3
 Śruba M4x8 ×3
 Nakrętka M4 ×3
 Kotwica ×3
 Instrukcja obsługi ×1

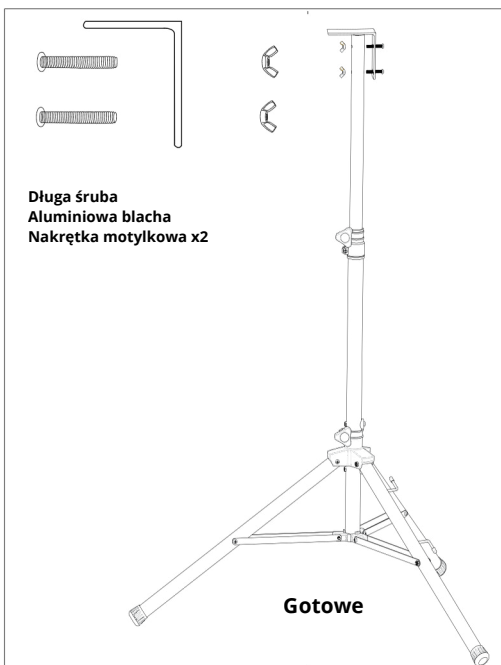
REGULACJA WYSOKOŚCI 112-180CM



REGULACJA STOJAKA

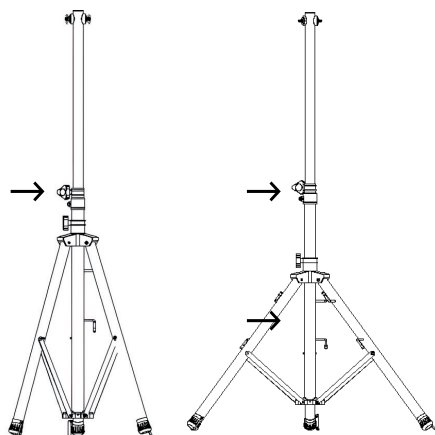


MONTAŻ ALUMINIOWEJ BLACHY

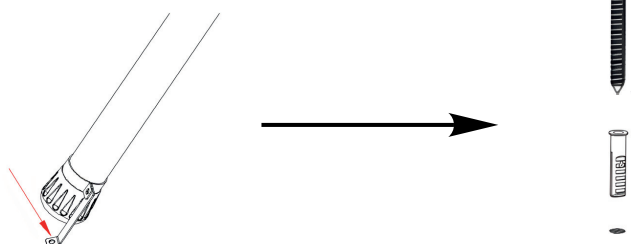
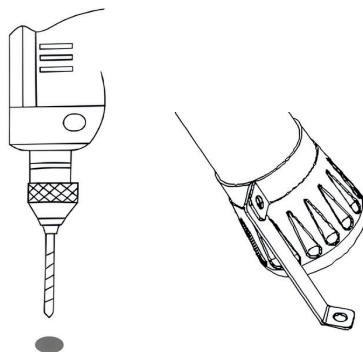


INSTRUKCJA MONTAŻU STOJAKA

Wyjmij statyw, obróć pokrętkę wskazane strzałką w kierunku przeciwnym do ruchu wskazówek zegara, otwórz trzy nogi, podnieś dolną rurę do pozycji pokazanej na rysunku, upewnij się, że pozycja otworów na dolnej rurze jest widoczna z boku i zablokuj ją za pomocą wkrętów samogwintujących ST4×12.

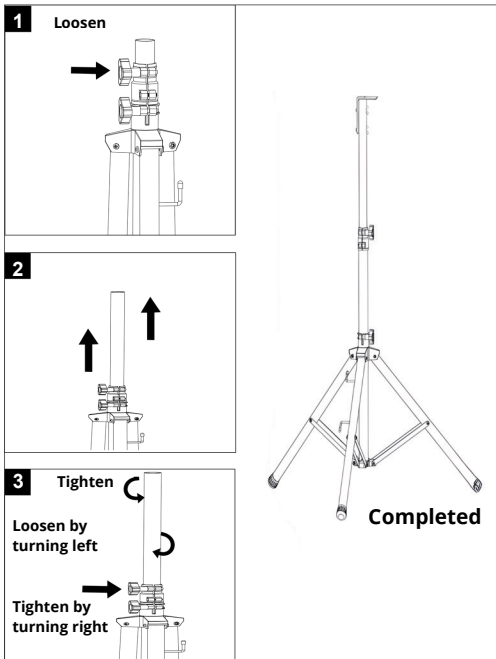
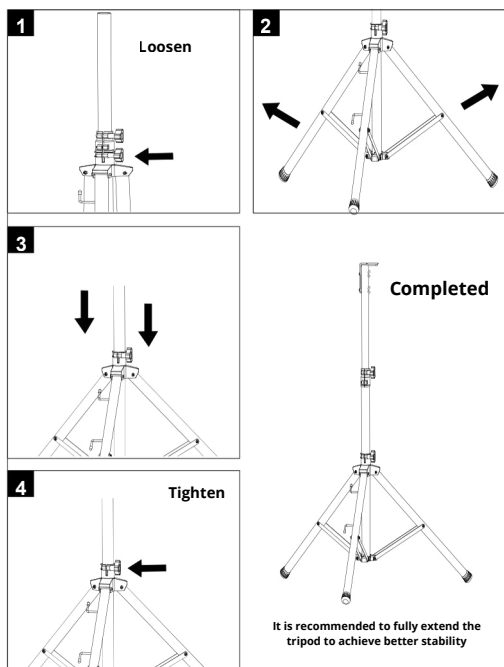
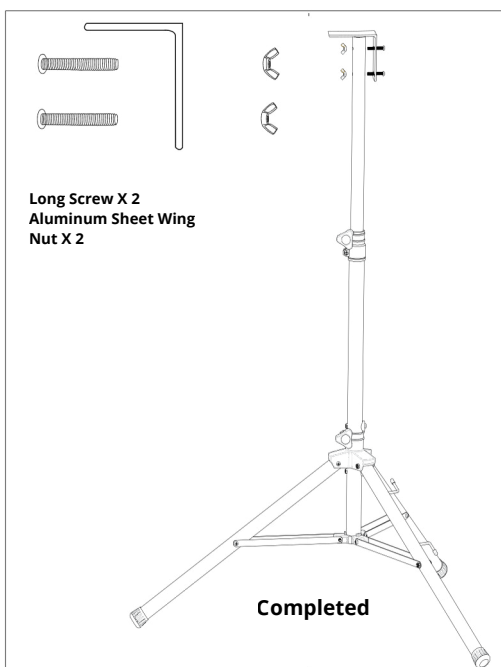


Przesuń statyw w miejsce, w którym ma zostać ustawiony, postaw go płasko, zaznacz pozycję długopisem, a następnie wywierć okrągły otwór o średnicy 8 mm i głębokości około 40–50 mm przy użyciu wiertarki udarowej. Włóż trzy plastikowe kołki rozporowe do przygotowanych otworów, zamocuj uchwyt za pomocą trzech wkrętów samogwintujących ST4×35 i upewnij się, że punkty mocowania są stabilnie przymocowane.



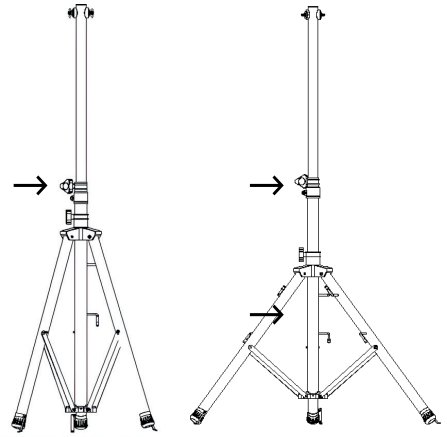
LIST OF ITEMS INCLUDED:

Tripod ×1
 Wall mount ×1
 Screw M6x47 ×2
 Wing nut ×2
 Wall plug Ø8 ×3
 Self-tapping screw ST4x35
 ×3
 Screw M4x8 ×3
 Nut M4 ×3
 Anchor ×3
 Instruction manual ×1

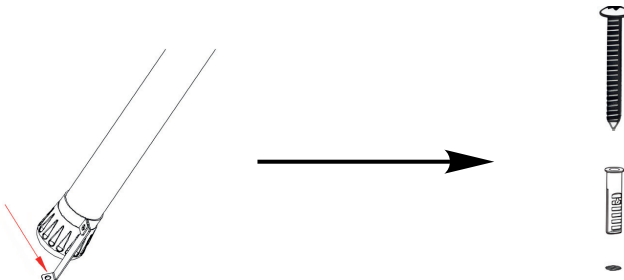
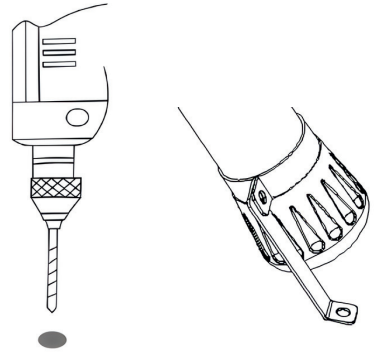
HEIGHT ADJUSTMENT 112-180 CM**TRIPOD STAND ADJUSTMENT****ALUMINUM SHEET INSTALLATION**

ASSEMBLY INSTRUCTIONS

Remove the tripod, turn the knob indicated by the arrow counterclockwise, open the three legs, raise the lower tube to the position shown in the diagram, make sure the hole positions on the lower tube are visible from the side, and secure it with ST4×12 self-tapping screws.



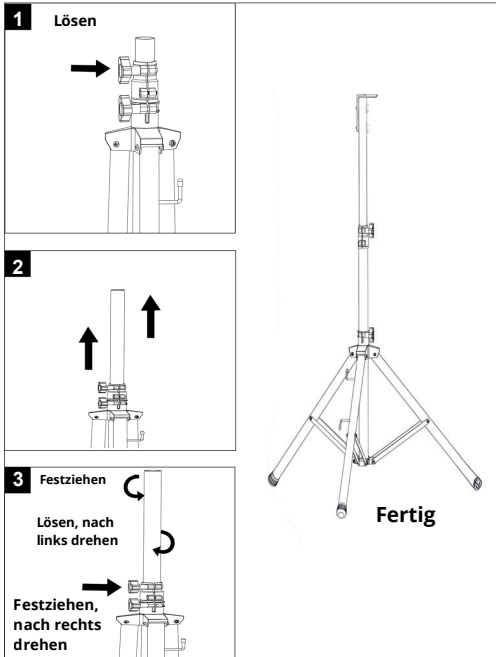
Move the tripod to the desired location and place it flat. Mark the positions with a pen, then drill holes with a diameter of 8 mm and a depth of approximately 40–50 mm using a hammer drill. Insert three plastic wall plugs into the prepared holes, fix the bracket using three ST4×35 self-tapping screws, and ensure that the mounting points are securely fastened.



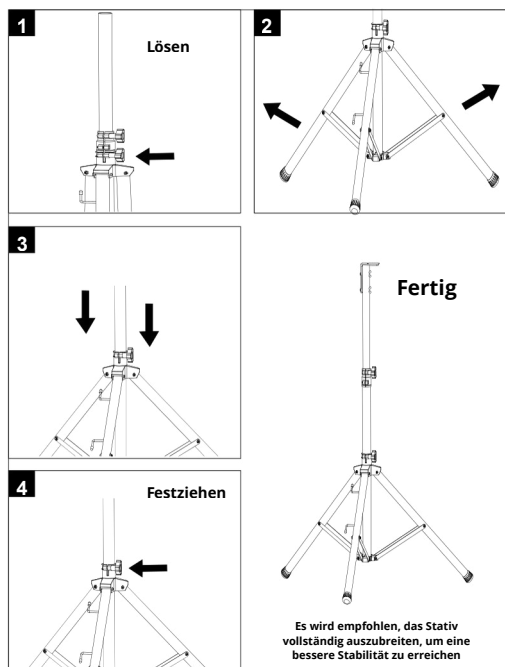
LISTE DER IM LIEFERUMFANG ENTHALTENEN TEILE:

Stativ ×1
 Wandhalterung ×1
 Schraube M6x47 ×2
 Flügelmutter ×2
 Dübel Ø8 ×3
 Selbstschneidende
 Schraube ST4x35 ×3
 Schraube M4x8 ×3
 Mutter M4 ×3
 Anker ×3
 Bedienungsanleitung ×1

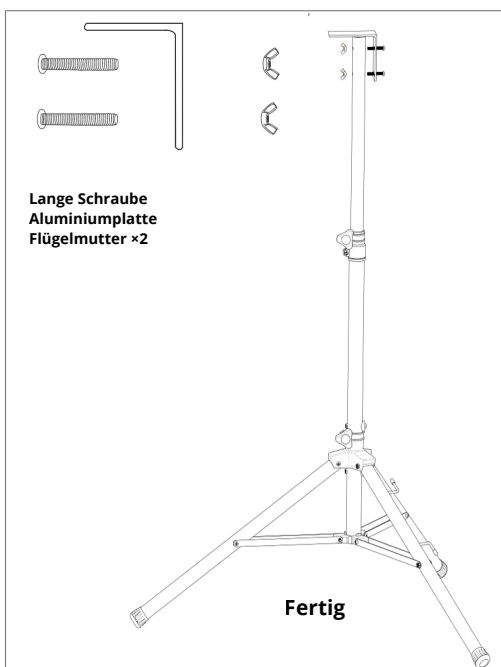
HÖHENVERSTELLUNG 112-180 CM



EINSTELLUNG DES STATIVS

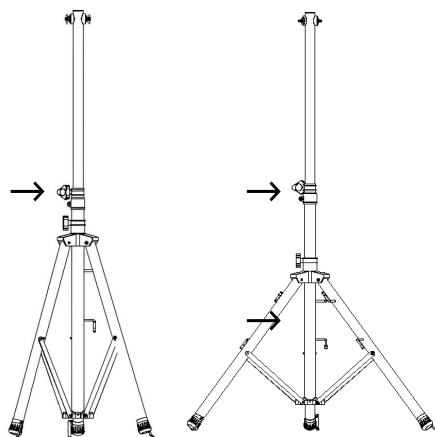


MONTAGE DER ALUMINIUMPLATTE

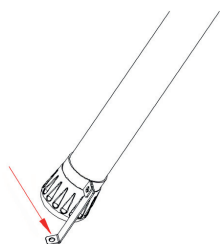
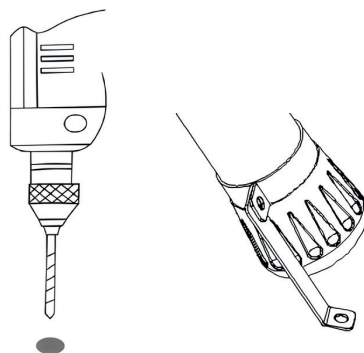


MONTAGEANLEITUNG

Nehmen Sie das Stativ heraus, drehen Sie den durch den Pfeil gekennzeichneten Drehknopf gegen den Uhrzeigersinn, öffnen Sie die drei Beine, heben Sie das untere Rohr in die im Diagramm gezeigte Position an, stellen Sie sicher, dass die Position der Löcher am unteren Rohr von der Seite sichtbar ist, und fixieren Sie es mit selbstschneidenden Schrauben ST4×12.



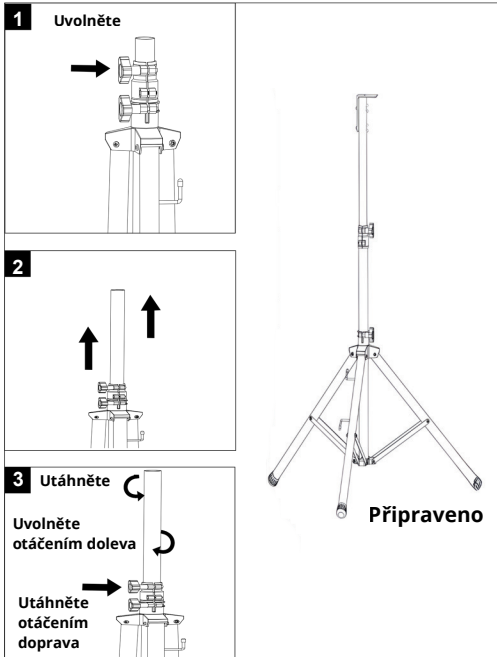
Bewegen Sie das Stativ an den gewünschten Aufstellort und stellen Sie es eben auf. Markieren Sie die Positionen mit einem Stift und bohren Sie anschließend mit einer Schlagbohrmaschine Löcher mit einem Durchmesser von 8 mm und einer Tiefe von ca. 40–50 mm. Setzen Sie drei Kunststoffdübel in die vorbereiteten Löcher ein, befestigen Sie die Halterung mit drei selbstschneidenden Schrauben ST4×35 und stellen Sie sicher, dass die Befestigungspunkte stabil montiert sind.



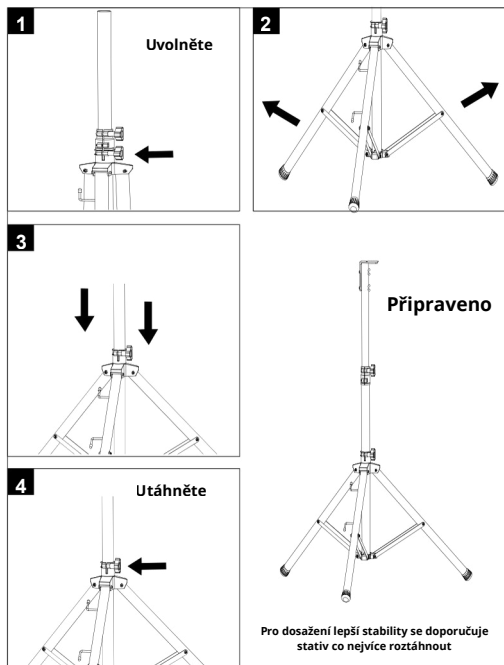
SEZNAM POLOŽEK V BALENÍ

Stativ ×1
 Nástěnný držák ×1
 Šroub M6x47 ×2
 Křídlová matice ×2
 Hmoždinka Ø8 ×3
 Samořezný šroub ST4x35 ×3
 Šroub M4x8 ×3
 Matice M4 ×3
 Kotva ×3
 Uživatelská příručka ×1

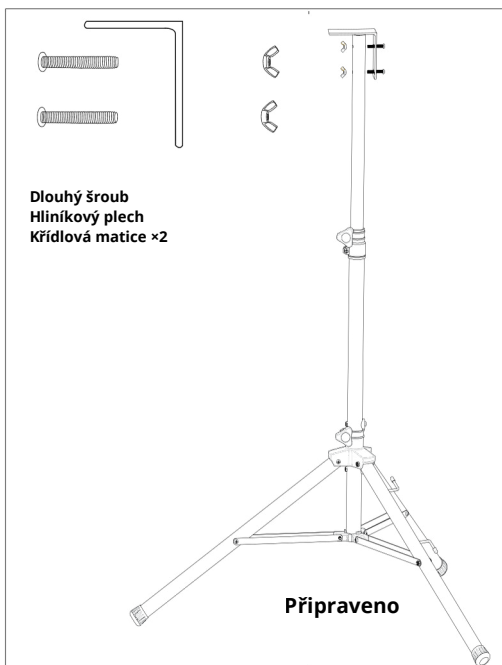
NASTAVENÍ VÝŠKY 112–180 CM



NASTAVENÍ STOJANU

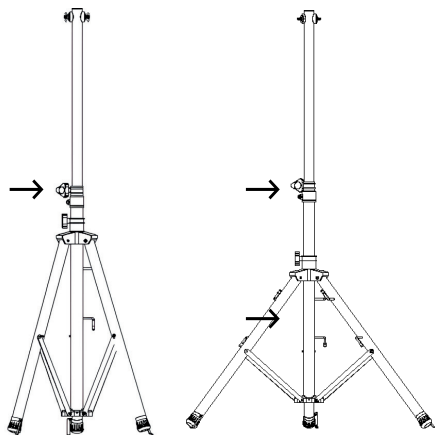


MONTÁŽ HLINÍKOVÉHO PLECHU

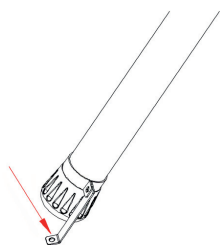
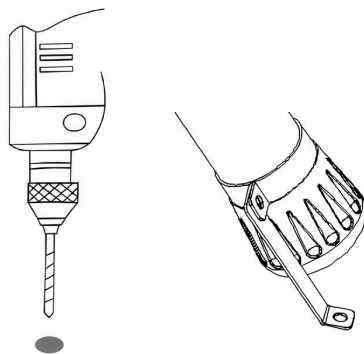


MONTÁŽNÍ NÁVOD

Vyjměte stativ, otočte knoflíkem označeným šipkou proti směru hodinových ručiček, otevřete tři nohy, zvedněte spodní trubku do polohy znázorněné na obrázku, ujistěte se, že poloha otvorů na spodní trubce je viditelná z boku a zajištěte ji samořeznými šrouby ST4×12.



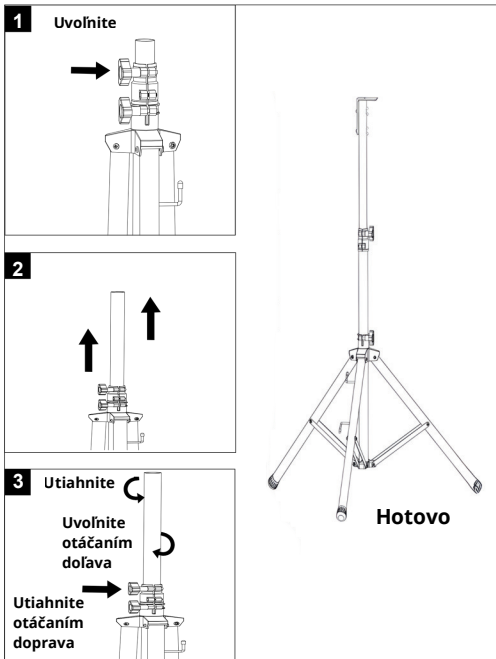
Přesuňte stativ na místo, kde má být umístěn, postavte jej rovně, vyznačte polohu tužkou a poté vyvrtejte otvory o průměru 8 mm a hloubce přibližně 40–50 mm pomocí příklepové vrtačky. Vložte tři plastové hmoždinky do připravených otvorů, upevněte držák pomocí tří samořezných šroubů ST4×35 a ujistěte se, že jsou upevňovací body pevně zajištěny.



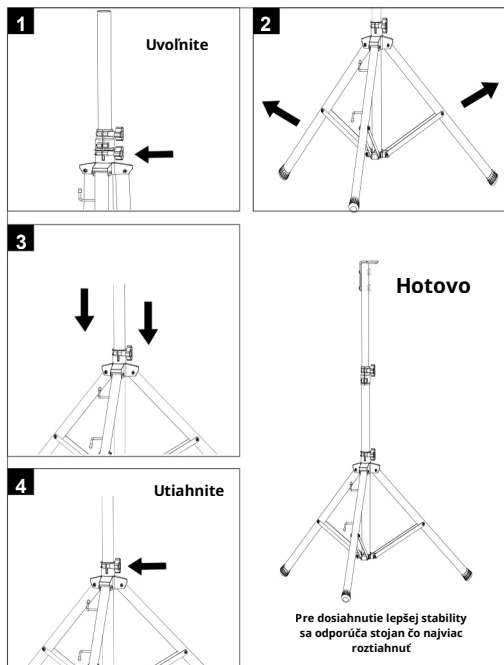
ZOZNAM POLOŽIEK V BALENÍ

Stojan ×1
 Nástený držiak ×1
 Skrutka M6x47 ×2
 Krídlová matica ×2
 Hmoždinka Ø8 ×3
 Samorezná skrutka ST4x35 ×3
 Skrutka M4x8 ×3
 Matica M4 ×3
 Kotva ×3
 Návod na použitie ×1

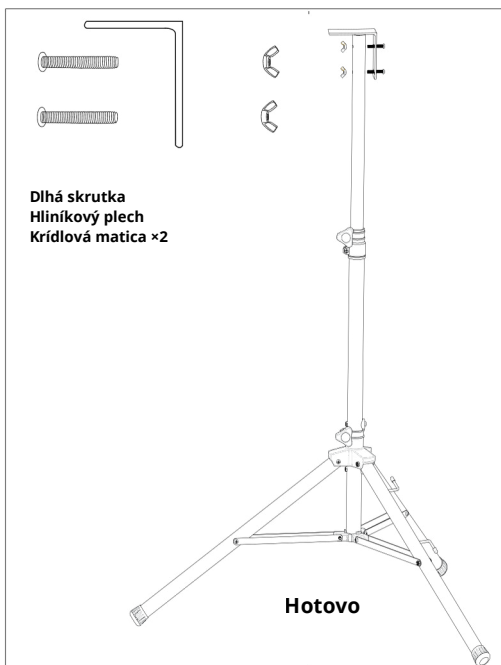
NASTAVENIE VÝŠKY 112–180 CM



NASTAVENIE STOJANA

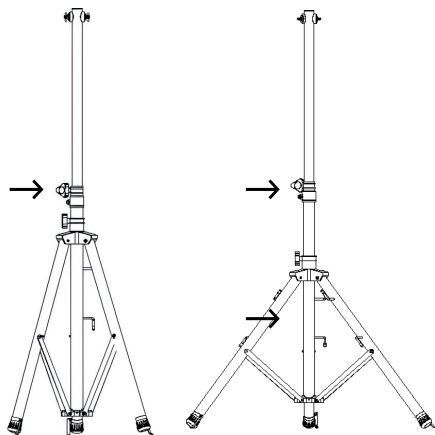


MONTÁŽ HLINÍKOVÉHO PLECHU

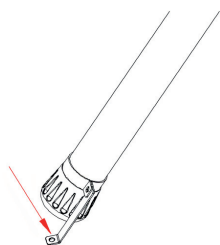
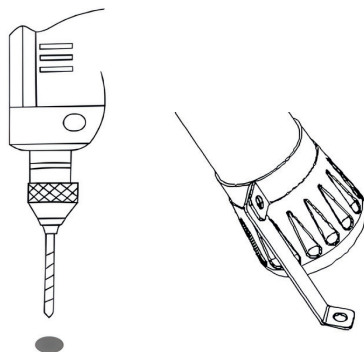


MONTÁŽNY NÁVOD

Vyberte stojan, otočte gombík označený šípkou proti smeru hodinových ručičiek, rozložte tri nohy, zdvihnite spodnú rúru do polohy zobrazenej na obrázku, uistite sa, že poloha otvorov na spodnej rúre je viditeľná z boku, a zaistite ju samoreznými skrutkami ST4×12.

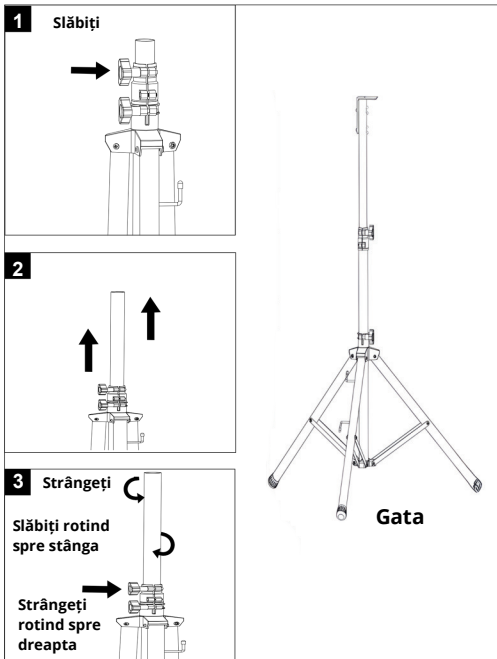
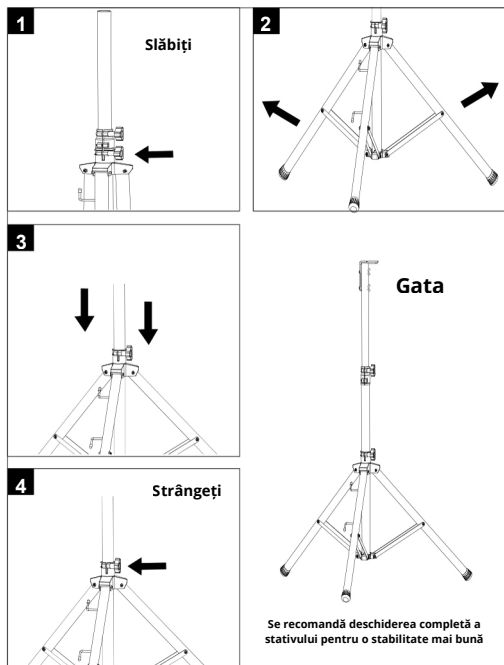
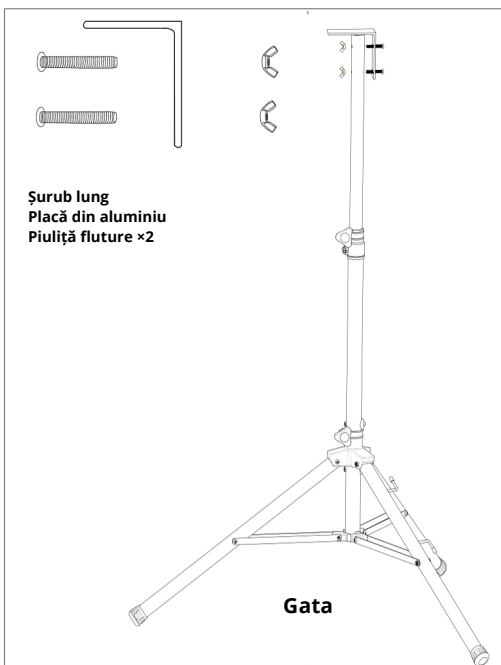


Presuňte stojan na miesto, kde má byť umiestnený, postavte ho rovno, vyznačte polohu perom a potom vyvrtajte otvory s priemerom 8 mm a hĺbkou približne 40–50 mm pomocou príklepovej vrtačky. Vložte tri plastové hmoždinky do pripravených otvorov, upevnite držiak pomocou troch samorezných skrutiek ST4×35 a uistite sa, že upevňovacie body sú pevne pripevnené.



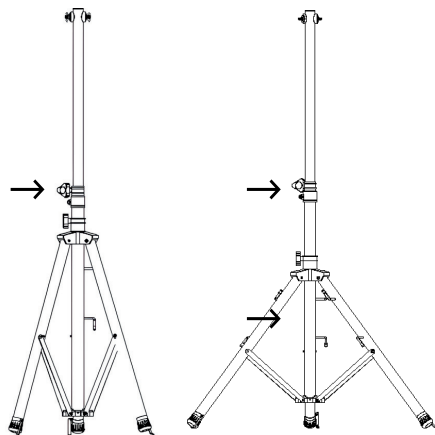
LISTA COMPONENTELOR DIN PACHET

Stativ ×1
 Suport de perete ×1
 Șurub M6x47 ×2
 Piuliță fluture ×2
 Diblu Ø8 ×3
 Șurub autofiletant ST4x35 ×3
 Șurub M4x8 ×3
 Piuliță M4 ×3
 Ancoră ×3
 Manual de utilizare ×1

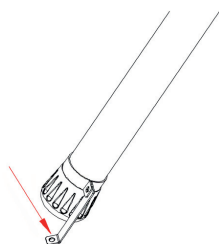
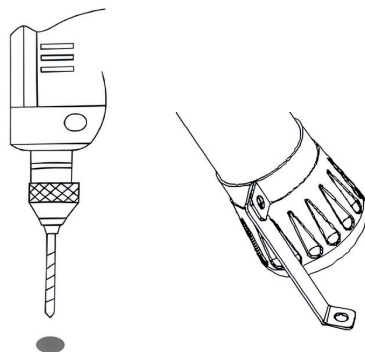
REGLAREA ÎNĂLȚIMII 112-180 CM

REGLAREA SUPORTULUI

MONTAREA PLĂCII DIN ALUMINIU


INSTRUCȚIUNI DE MONTAJ

Scoateți stativul, rotiți butonul indicat de săgeată în sens invers acelor de ceasornic, deschideți cele trei picioare, ridicați tubul inferior în poziția indicată în imagine, asigurați-vă că poziția găurilor de pe tubul inferior este vizibilă din lateral și fixați-l cu șuruburi autofiletante ST4×12.



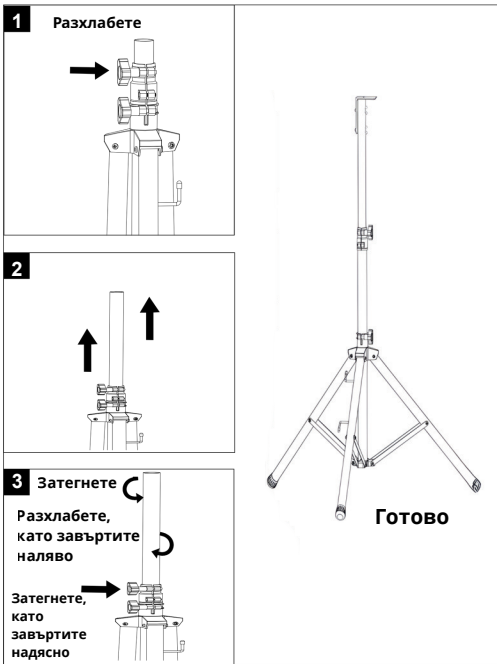
Mutați stativul în locul unde va fi instalat, așezați-l drept, marcați poziția cu un creion, apoi găuriți orificii cu diametrul de 8 mm și adâncimea de aproximativ 40-50 mm folosind o bormașină cu percuție. Introduceți trei dibluri din plastic în găurile pregătite, fixați suportul cu trei șuruburi autofiletante ST4×35 și asigurați-vă că punctele de fixare sunt bine prinse.



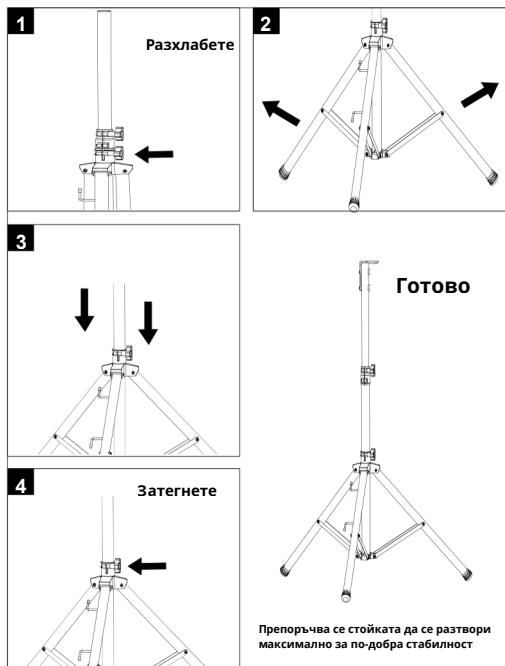
СПИСЪК НА СЪДЪРЖАНИЕТО В ОПАКОВКАТА

- Статив ×1
- Стенна стойка ×1
- Винт M6x47 ×2
- Крилчатата гайка ×2
- Дюбел Ø8 ×3
- Самонарезен винт ST4x35 ×3
- Винт M4x8 ×3
- Гайка M4 ×3
- Анкер ×3
- Ръководство за употреба ×1

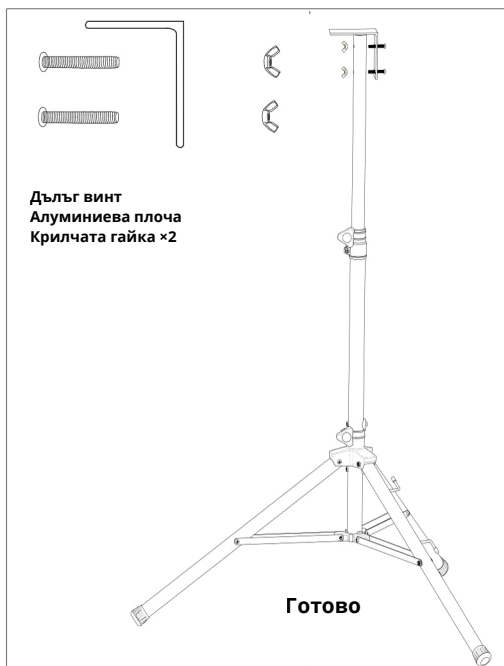
РЕГУЛИРАНЕ НА ВИСОЧИНАТА 112–180 CM



РЕГУЛИРАНЕ НА СТОЙКАТА

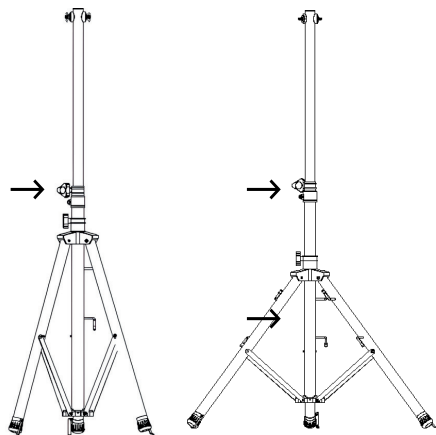


МОНТАЖ НА АЛУМИНИЕВАТА ПЛОЧА

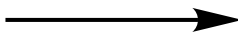
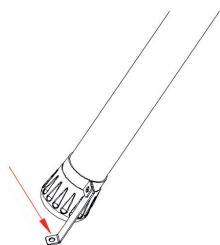
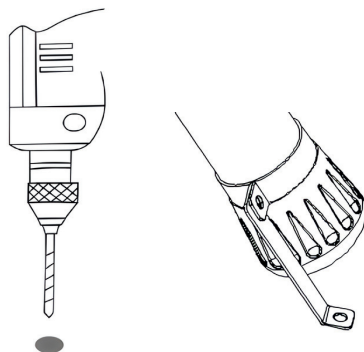


ИНСТРУКЦИИ ЗА МОНТАЖ

Извадете стойката, завъртете копчето, обозначено със стрелка, обратно на часовниковата стрелка, разтворете трите крака, повдигнете долната тръба до позицията, показана на изображението, уверете се, че позицията на отворите на долната тръба е видима отстрани и я фиксирайте със самонарезни винтове ST4×12.

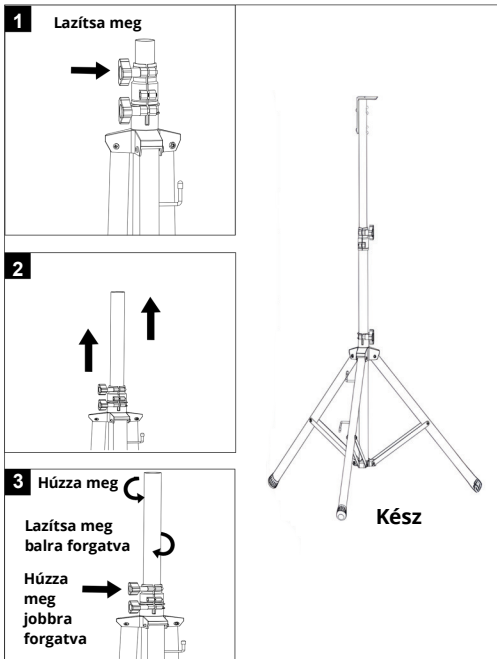
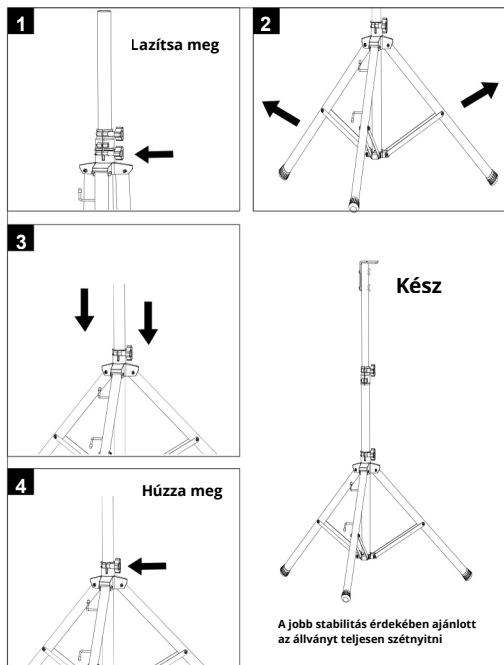
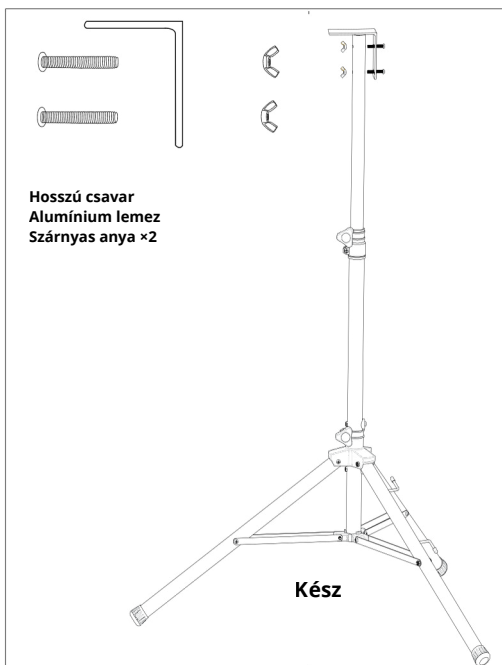


Преместете стойката на мястото, където ще бъде монтирана, поставете я равномерно, отбележете позицията с химикал, след това пробийте отвори с диаметър 8 mm и дълбочина около 40–50 mm с помощта на ударна бормашина. Поставете три пластмасови дюбела в подготвените отвори, закрепете държача с три самонарезни винта ST4×35 и се уверете, че точките на закрепване са стабилно фиксирани.



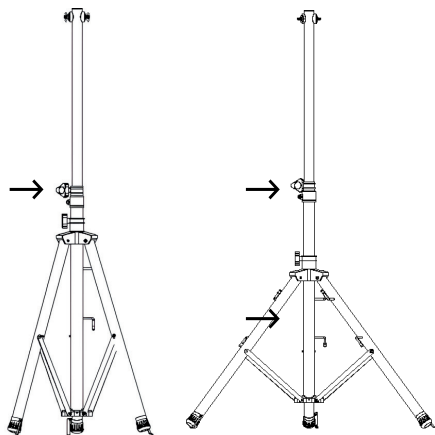
A CSOMAG TARTALMA

Állvány ×1
 Fali tartó ×1
 Csavar M6x47 ×2
 Szárnyas anya ×2
 Dübel Ø8 ×3
 Önmetsző csavar ST4x35 ×3
 Csavar M4x8 ×3
 Anya M4 ×3
 Rögzítő elem ×3
 Használati útmutató ×1

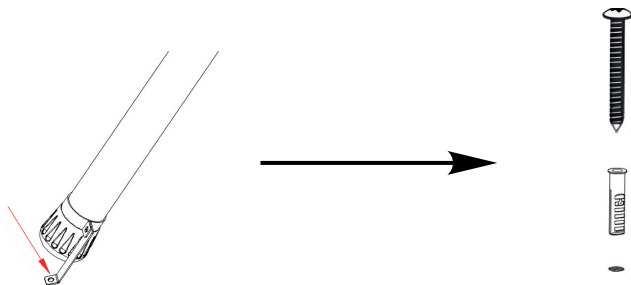
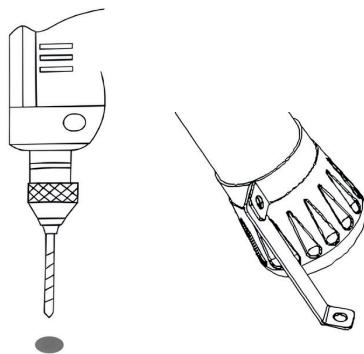
MAGASSÁGÁLLÍTÁS 112-180 CM

ÁLLVÁNY BEÁLLÍTÁSA

ALUMÍNÍUM LEMEZ FELSZERELÉSE


SZERELÉSI ÚTMUTATÓ

Vegye ki az állványt, fordítsa el a nyíllal jelölt gombot az óramutató járásával ellentétes irányba, nyissa szét a három lábat, emelje fel az alsó csövet az ábrán látható helyzetbe, győződjön meg arról, hogy az alsó cső furatainak helyzete oldalról látható, majd rögzítse ST4×12 önmetsző csavarokkal.



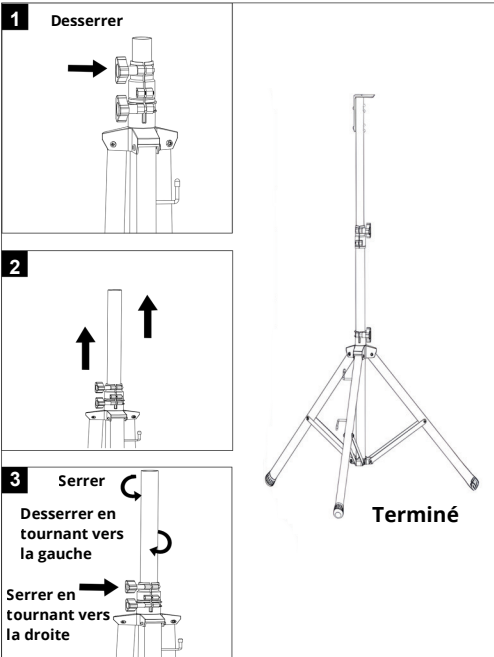
Helyezze az állványt a kívánt helyre, állítsa egyenesen, jelölje meg a pozíciókat tollal, majd fúrjon 8 mm átmérőjű és körülbelül 40–50 mm mélységű lyukakat ütvefúróval. Helyezzen három műanyag dübelt az előkészített lyukakba, rögzítse a tartót három ST4×35 önmetsző csavarral, és győződjön meg arról, hogy a rögzítési pontok stabilan vannak rögzítve.



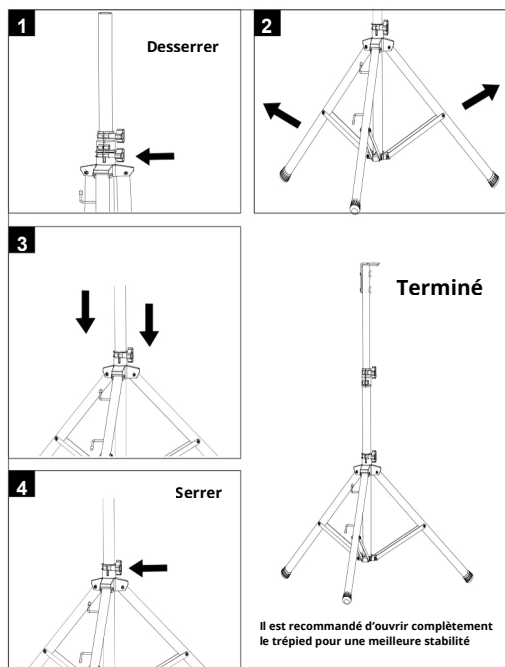
LISTE DES ÉLÉMENTS INCLUS

Trépied ×1
 Support mural ×1
 Vis M6x47 ×2
 Écrou papillon ×2
 Cheville Ø8 ×3
 Vis autotaraudeuse ST4x35 ×3
 Vis M4x8 ×3
 Écrou M4 ×3
 Ancrage ×3
 Manuel d'utilisation ×1

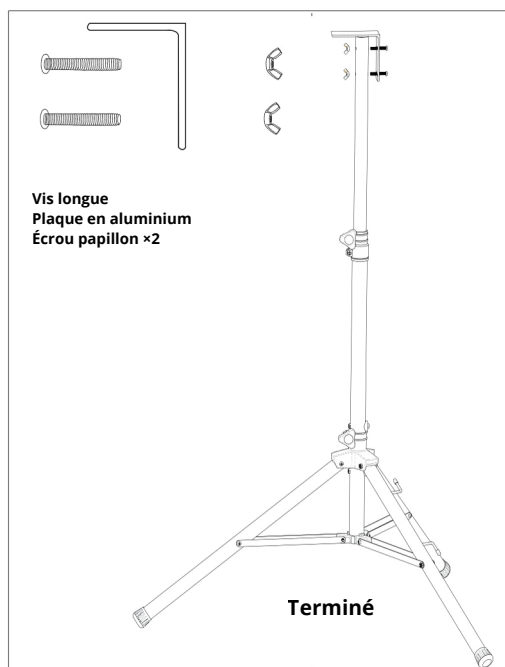
RÉGLAGE DE LA HAUTEUR 112-180 CM



RÉGLAGE DU SUPPORT

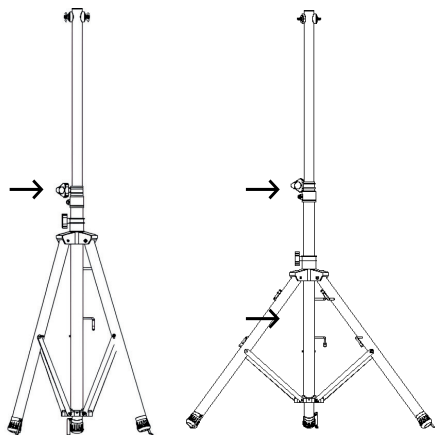


MONTAGE DE LA PLAQUE EN ALUMINIUM

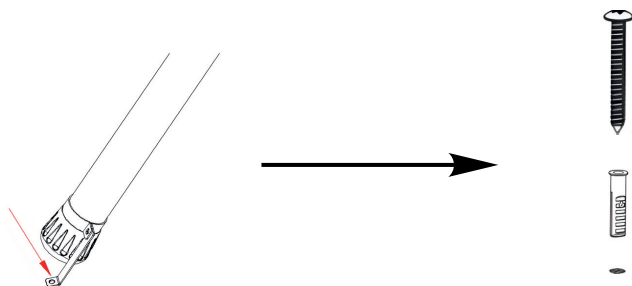
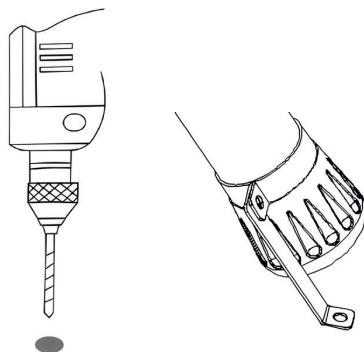


INSTRUCTIONS DE MONTAGE

Sortez le trépied, tournez le bouton indiqué par la flèche dans le sens inverse des aiguilles d'une montre, ouvrez les trois pieds, relevez le tube inférieur jusqu'à la position indiquée sur le schéma, assurez-vous que la position des trous sur le tube inférieur est visible de côté et fixez-le à l'aide de vis autotaraudeuses ST4×12.

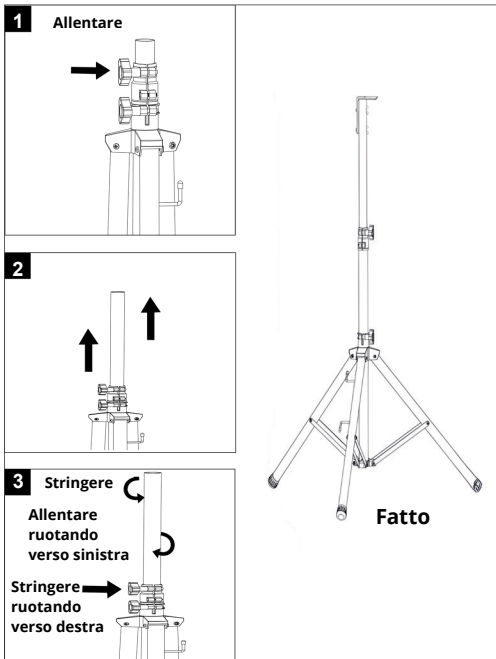
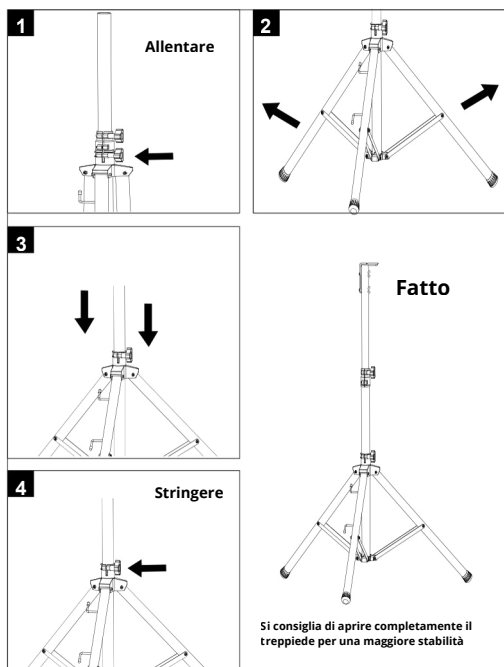
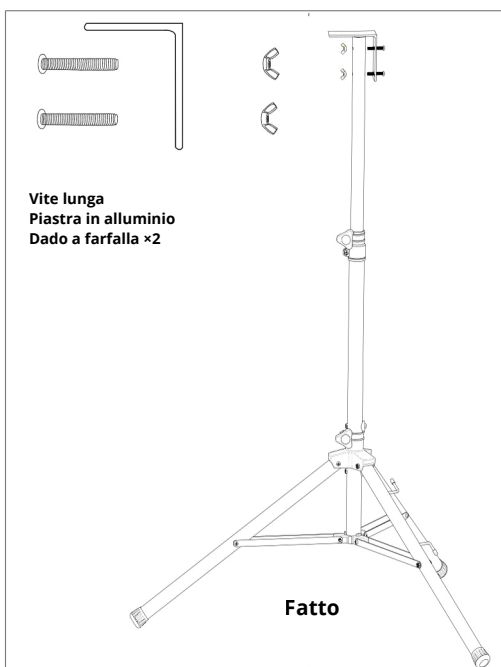


Déplacez le trépied à l'endroit où il doit être installé, placez-le à plat, marquez la position avec un stylo, puis percez des trous d'un diamètre de 8 mm et d'une profondeur d'environ 40-50 mm à l'aide d'une perceuse à percussion. Insérez trois chevilles en plastique dans les trous préparés, fixez le support à l'aide de trois vis autotaraudeuses ST4×35 et assurez-vous que les points de fixation sont solidement fixés.



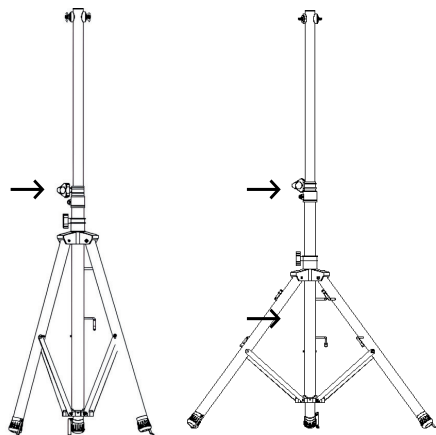
ELENCO DEGLI ELEMENTI INCLUSI

Treppiede ×1
 Supporto da parete ×1
 Vite M6x47 ×2
 Dado a farfalla ×2
 Tassello Ø8 ×3
 Vite autofilettante ST4x35 ×3
 Vite M4x8 ×3
 Dado M4 ×3
 Ancoraggio ×3
 Manuale d'uso ×1

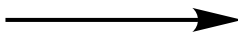
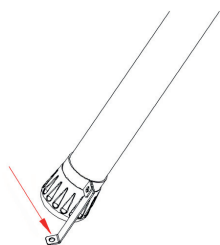
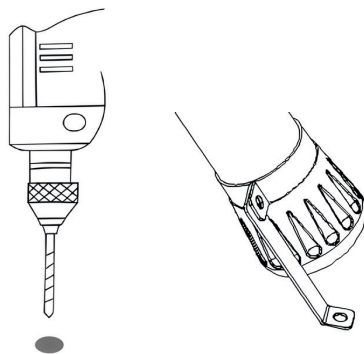
REGOLAZIONE DELL'ALTEZZA 112-180 CM**REGOLAZIONE DEL SUPPORTO****MONTAGGIO DELLA PIASTRA IN ALLUMINIO**

ISTRUZIONI DI MONTAGGIO

Estrarre il treppiede, ruotare la manopola indicata dalla freccia in senso antiorario, aprire le tre gambe, sollevare il tubo inferiore nella posizione mostrata nell'immagine, assicurarsi che la posizione dei fori sul tubo inferiore sia visibile lateralmente e fissarlo con viti autofilettanti ST4×12.



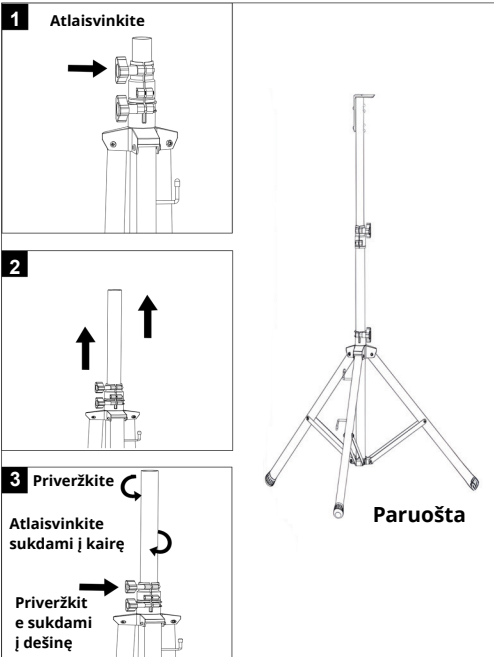
Spostare il treppiede nel punto in cui deve essere installato, posizionarlo in piano, segnare la posizione con una penna, quindi praticare fori con diametro di 8 mm e profondità di circa 40–50 mm utilizzando un trapano a percussione. Inserire tre tasselli in plastica nei fori preparati, fissare il supporto con tre viti autofilettanti ST4×35 e assicurarsi che i punti di fissaggio siano saldamente ancorati.



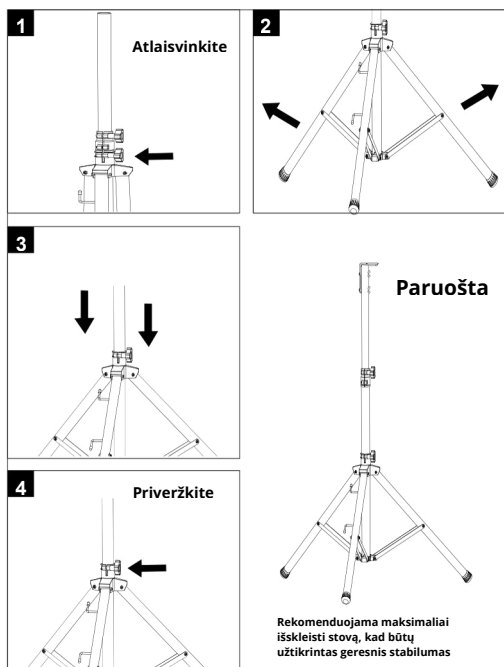
PAKUOTĖS TURINYS

Stovas ×1
 Sieninis laikiklis ×1
 Varžtas M6x47 ×2
 Sparnuotoji veržlė ×2
 Kaištis Ø8 ×3
 Savisriegis varžtas ST4x35 ×3
 Varžtas M4x8 ×3
 Veržlė M4 ×3
 Inkaras ×3
 Naudojimo instrukcija ×1

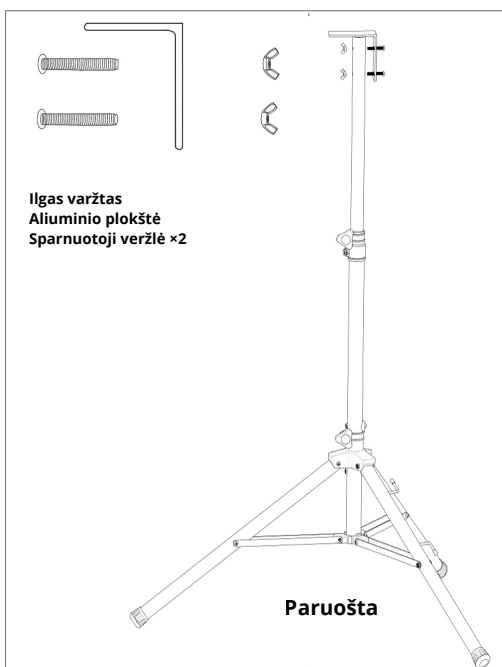
AUKŠČIO REGULIAVIMAS 112-180 CM



STOVO REGULIAVIMAS

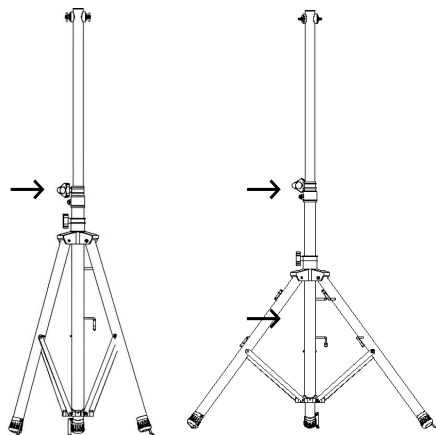


ALUMINIO PLOKŠTĖS MONTAVIMAS

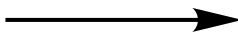
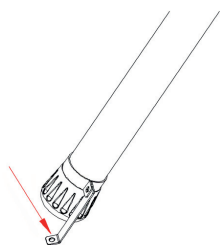
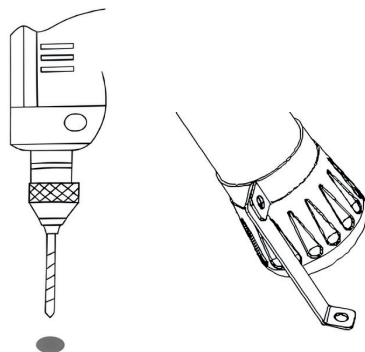


MONTAVIMO INSTRUKCIJA

Išimkite stovą, pasukite rankenėlę, pažymėtą rodykle, prieš laikrodžio rodyklę, išskleiskite tris kojas, pakelkite apatinį vamzdį į paveikslėlyje nurodytą padėtį, įsitikinkite, kad skylių padėtis apatiniame vamzdyje yra matoma iš šono, ir pritvirtinkite jį savisriegiais varžtais ST4×12.

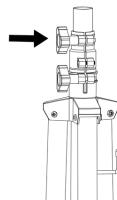
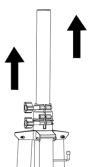


Perkelkite stovą į vietą, kurioje jis bus pastatytas, pastatykite jį lygiai, pažymėkite vietas rašikliu, tada išgręžkite skylės, kurių skersmuo 8 mm ir gylis apie 40–50 mm, naudodami smūginį gręžtuvą. Į paruoštas skylės įstatykite tris plastikinius kaiščius, pritvirtinkite laikiklį trimis savisriegiais varžtais ST4×35 ir įsitikinkite, kad tvirtinimo taškai yra stabiliai pritvirtinti.



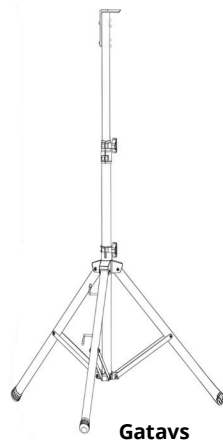
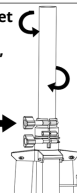
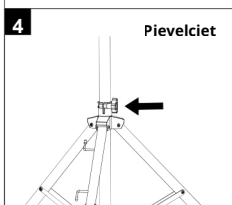
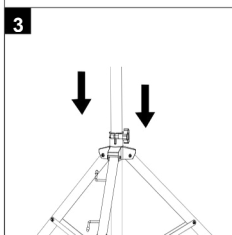
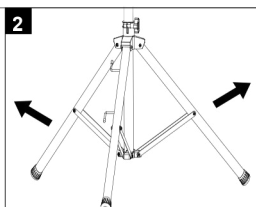
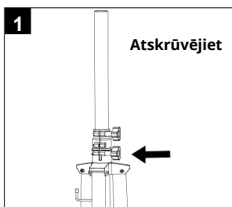
IEPAKOJUMA SATURS

Statīvs ×1
 Sienas stiprinājums ×1
 Skrūve M6x47 ×2
 Spārnuzgrieznis ×2
 Dībelis Ø8 ×3
 Pašvītņojošā skrūve ST4x35 ×3
 Skrūve M4x8 ×3
 Uzgrieznis M4 ×3
 Enkurs ×3
 Lietošanas instrukcija ×1

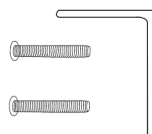
AUGSTUMA REGULĒŠANA 112-180 CM
1 Atskrūvējiet

2

3 Pievelciet

Atskrūvējiet,
pagriežot pa
kreisi

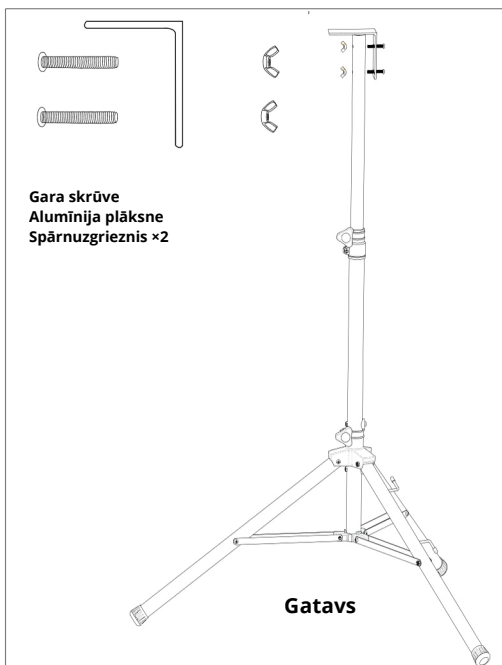
Pievelciet,
pagriežot
pa labi


STATĪVA REGULĒŠANA


Ieteicams statīvu pilnībā izplest,
lai nodrošinātu labāku stabilitāti

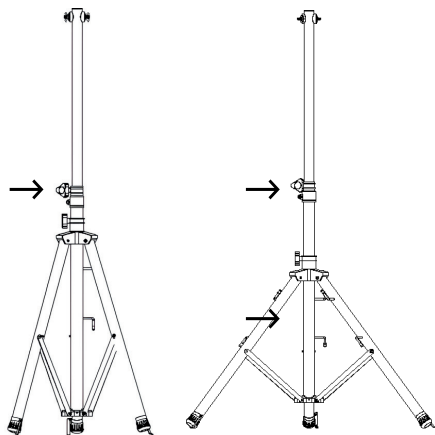
ALUMĪNIJA PLĀKSNES MONTĀŽA


Gara skrūve
 Alumīnija plāksne
 Spārnuzgrieznis ×2

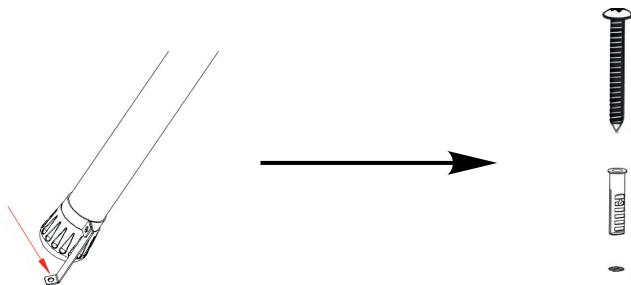
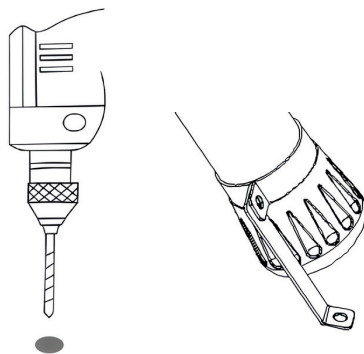


MONTĀŽAS INSTRUKCIJA

Izņemiet statīvu, pagrieziet ar bultiņu norādīto rokturi pretēji pulksteņrādītāja virzienam, atveriet trīs kājas, paceliet apakšējo cauruli līdz attēlā norādītajai pozīcijai, pārliecinieties, ka atveru novietojums uz apakšējās caurules ir redzams no sāniem, un nostipriniet to ar pašvītņojošām skrūvēm ST4×12.



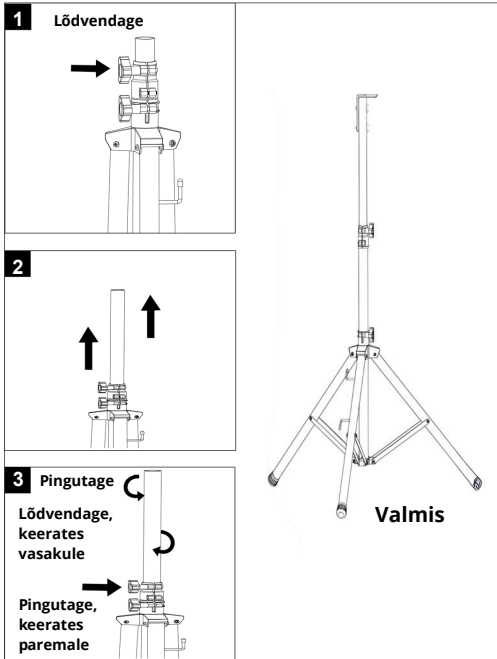
Pārvietojiet statīvu uz vietu, kur tas tiks uzstādīts, novietojiet to taisni, atzīmējiet vietas ar pildspalvu, pēc tam izurbiet caurumus ar diametru 8 mm un dziļumu apmēram 40–50 mm, izmantojot triecienurbjmašīnu. Ievietojiet trīs plastmasas dībeļus sagatavotajos caurumos, piestipriniet turētāju ar trim pašvītņojošām skrūvēm ST4×35 un pārliecinieties, ka stiprinājuma punkti ir droši nostiprināti.



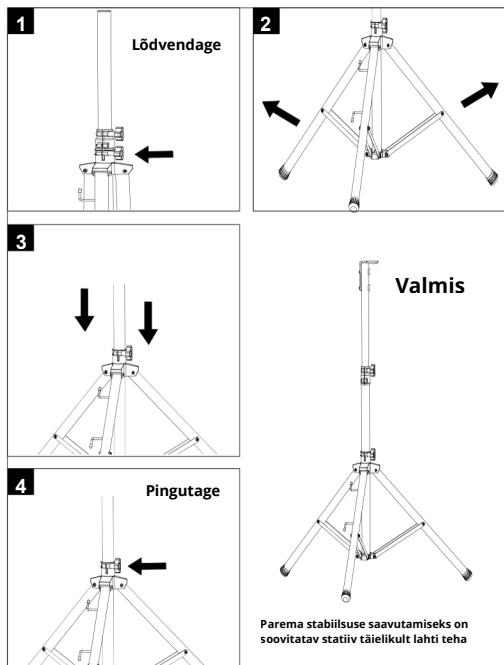
PAKENDI SISU

Statiiv ×1
 Seinakinnitus ×1
 Kruvi M6x47 ×2
 Tiibmutter ×2
 Tüübel Ø8 ×3
 Isekeermestav kruvi ST4x35 ×3
 Kruvi M4x8 ×3
 Mutter M4 ×3
 Ankur ×3
 Kasutusjuhend ×1

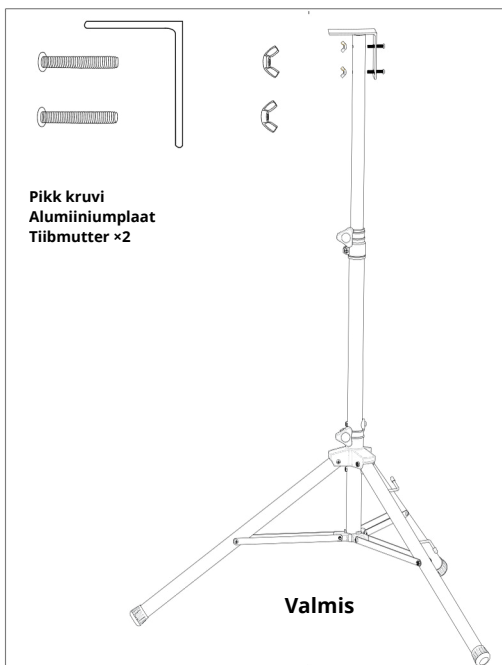
KÕRGUSE REGULEERIMINE 112–180 CM



STATIIVI REGULEERIMINE

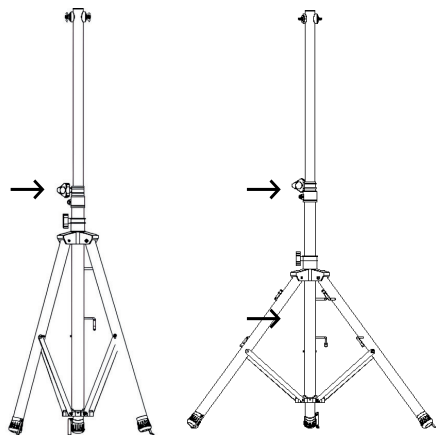


ALUMIINIUMPLAADI PAIGALDUS

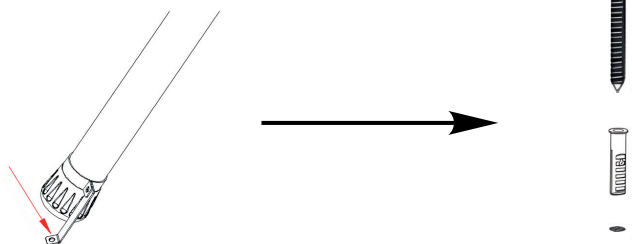
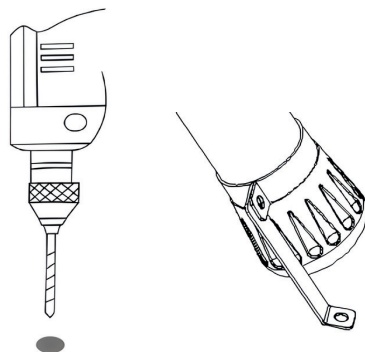


PAIGALDUSJUHEND

Võtke statiiv välja, keerake noolega tähistatud nuppu vastupäeva, avage kolm jalga, tõstke alumine toru joonisel näidatud asendisse, veenduge, et alumise toru aukude asend on küljelt nähtav, ja kinnitage see isekeermestavate kruvidega ST4×12.



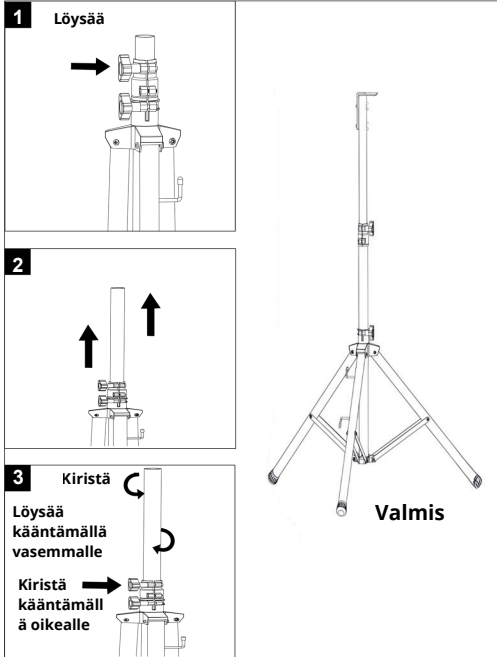
Liigutage statiiv kohta, kuhu see paigaldatakse, asetage see tasasele pinnale, märkige asukohad pliiatsiga, seejärel puurige 8 mm läbimõõduga ja umbes 40–50 mm sügavused augud lööktrelliga. Sisestage kolm plasttüüblit ettevalmistatud aukudesse, kinnitage hoidik kolme isekeermestava kruviga ST4×35 ja veenduge, et kinnituskohad on kindlalt paigaldatud.



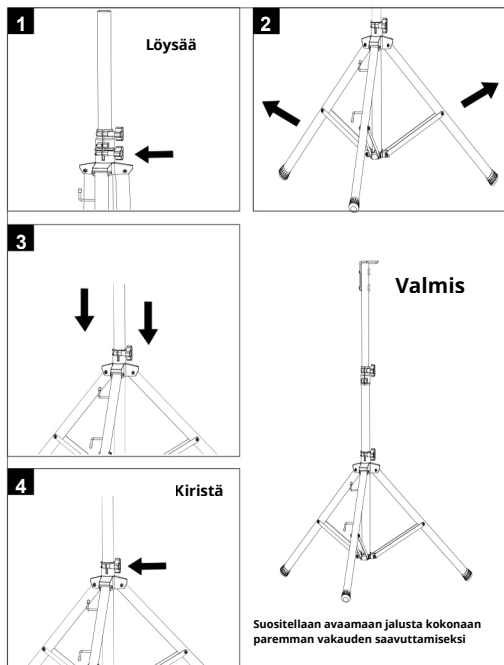
PAKKAUKSEN SISÄLTÖ

Jalusta ×1
 Seinäteline ×1
 Ruuvi M6x47 ×2
 Siipimutteri ×2
 Tulppa Ø8 ×3
 Itsekierteittävä ruuvi ST4x35 ×3
 Ruuvi M4x8 ×3
 Mutteri M4 ×3
 Ankkuri ×3
 Käyttöohje ×1

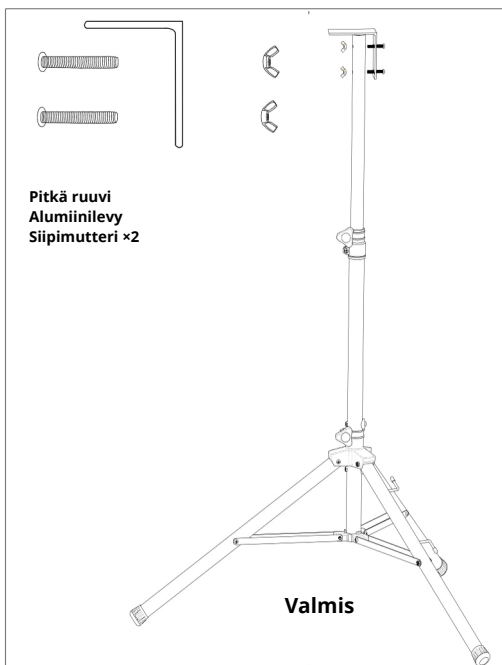
KORKEUDEN SÄÄTÖ 112–180 CM



JALUSTAN SÄÄTÖ

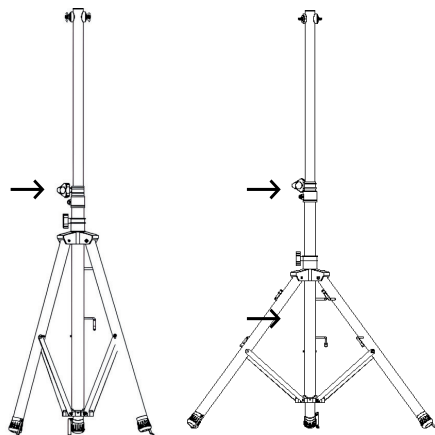


ALUMIINILEVYN ASENNUS

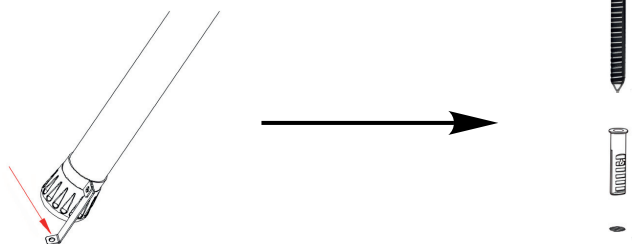
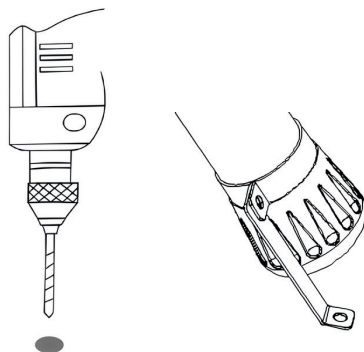


ASENNUSOHJE

Ota jalusta esiin, käännä nuppia nuolen osoittamaan suuntaan vastapäivään, avaa kolme jalkaa, nosta alempi putki kuvassa esitettyyn asentoon, varmista että alemman putken reikien sijainti näkyy sivulta, ja kiinnitä se itsekierteittäväillä ruuveilla ST4×12.



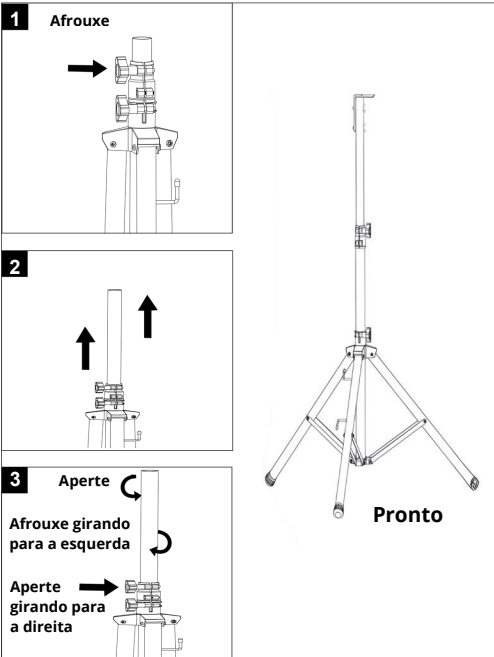
Siirrä jalusta paikkaan, johon se asennetaan, aseta se tasaisesti, merkitse kohdat kynällä, poraa sitten reiät, joiden halkaisija on 8 mm ja syvyys noin 40–50 mm iskuporakoneella. Aseta kolme muovitulppaa valmiisiin reikiin, kiinnitä teline kolmella itsekierteittäväällä ruuvilla ST4×35 ja varmista, että kiinnityspisteet ovat tukevasti kiinnitetty.



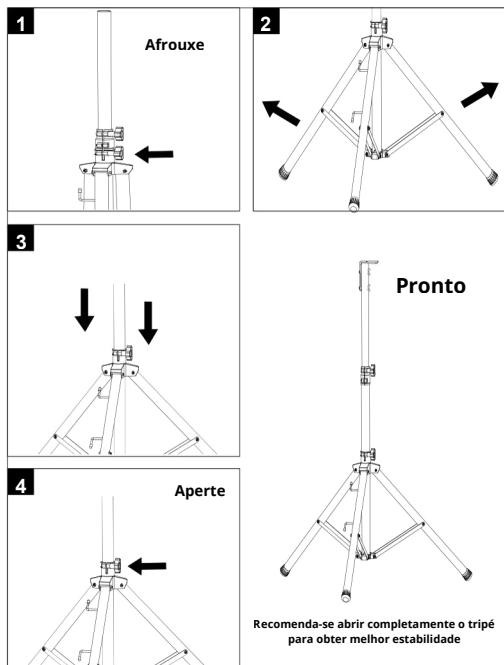
LISTA DE ITENS NA EMBALAGEM

Tripé ×1
 Suporte de parede ×1
 Parafuso M6x47 ×2
 Porca borboleta ×2
 Bucha Ø8 ×3
 Parafuso autoatarraxante ST4x35 ×3
 Parafuso M4x8 ×3
 Porca M4 ×3
 Âncora ×3
 Manual de instruções ×1

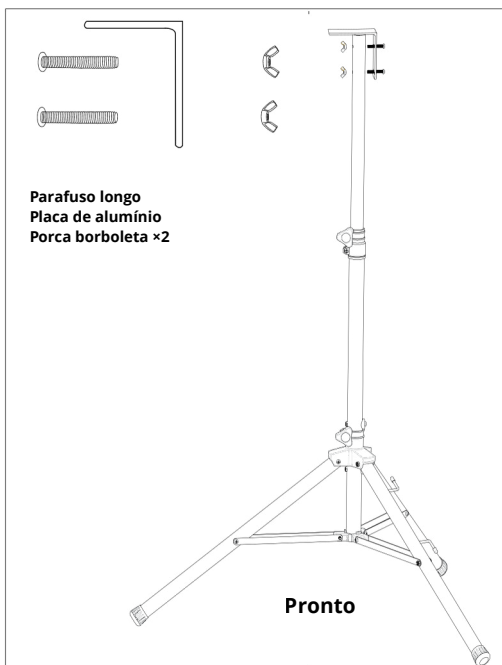
AJUSTE DE ALTURA 112-180 CM



AJUSTE DO SUPORTE

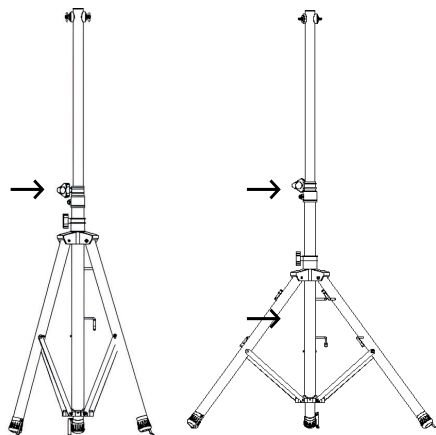


MONTAGEM DA PLACA DE ALUMÍNIO

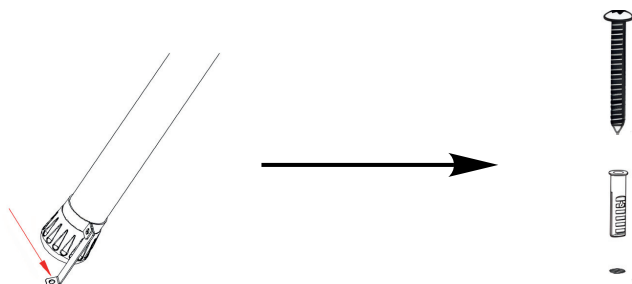
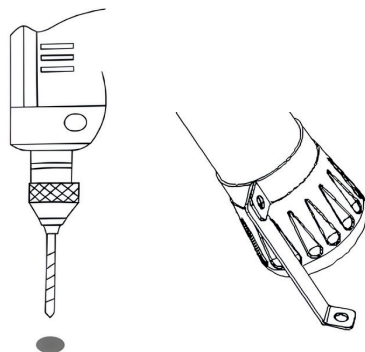


INSTRUÇÕES DE MONTAGEM

Retire o tripé, gire o botão indicado pela seta no sentido contrário ao dos ponteiros do relógio, abra as três pernas, levante o tubo inferior até à posição mostrada na imagem, certifique-se de que a posição dos furos no tubo inferior é visível lateralmente e fixe-o com parafusos autoatarraxantes ST4×12.

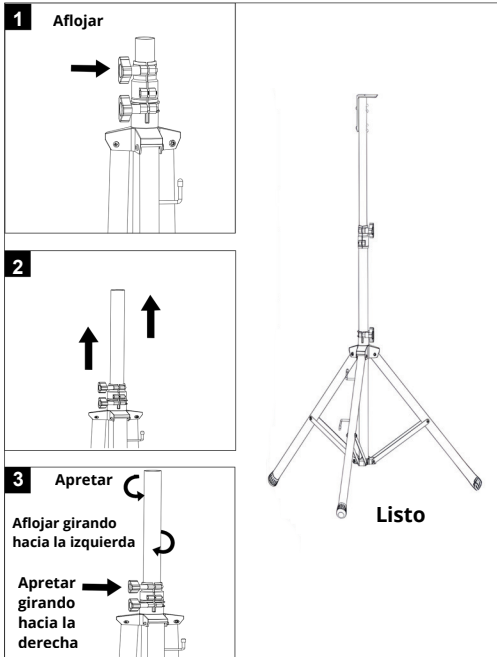
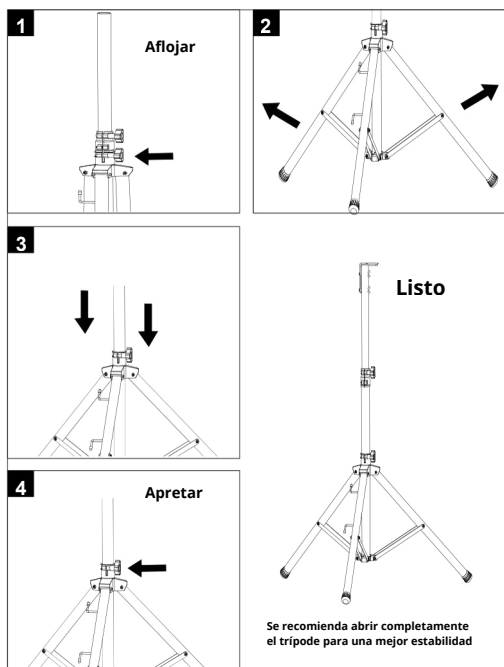
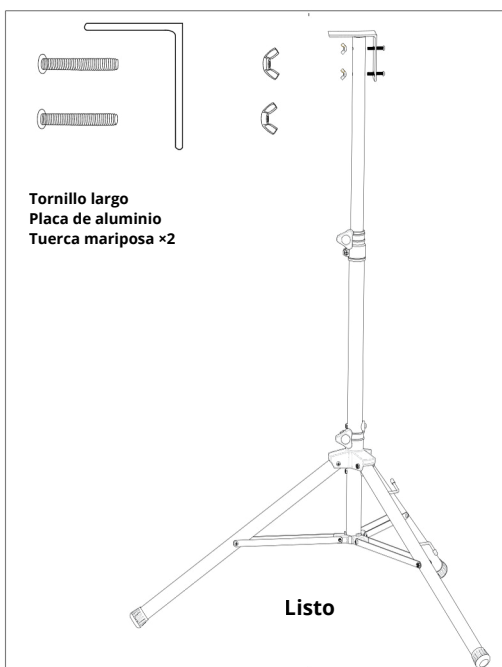


Desloque o tripé para o local onde será instalado, coloque-o plano, marque as posições com uma caneta e, em seguida, faça furos com diâmetro de 8 mm e profundidade de aproximadamente 40–50 mm utilizando uma furadeira de impacto. Insira três buchas plásticas nos furos preparados, fixe o suporte com três parafusos autoatarraxantes ST4×35 e certifique-se de que os pontos de fixação estão firmemente fixados.



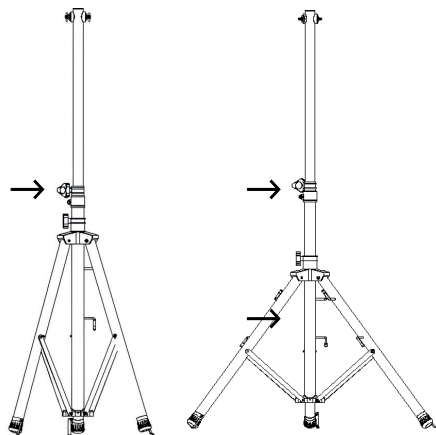
LISTA DE ELEMENTOS EN EL PAQUETE

Trípode ×1
 Soporte de pared ×1
 Tornillo M6x47 ×2
 Tuerca mariposa ×2
 Taco Ø8 ×3
 Tornillo autorroscante ST4x35 ×3
 Tornillo M4x8 ×3
 Tuerca M4 ×3
 Anclaje ×3
 Manual de instrucciones ×1

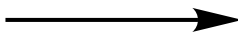
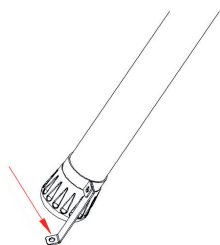
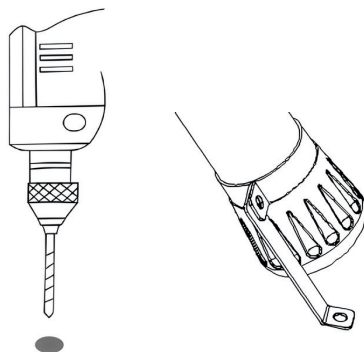
AJUSTE DE ALTURA 112-180 CM

AJUSTE DEL SOPORTE

MONTAJE DE LA PLACA DE ALUMINIO


INSTRUCCIONES DE MONTAJE

Saque el trípode, gire la perilla indicada por la flecha en sentido contrario a las agujas del reloj, abra las tres patas, eleve el tubo inferior a la posición mostrada en la imagen, asegúrese de que la posición de los orificios en el tubo inferior sea visible desde el lado y fíjelo con tornillos autorroscantes ST4×12.



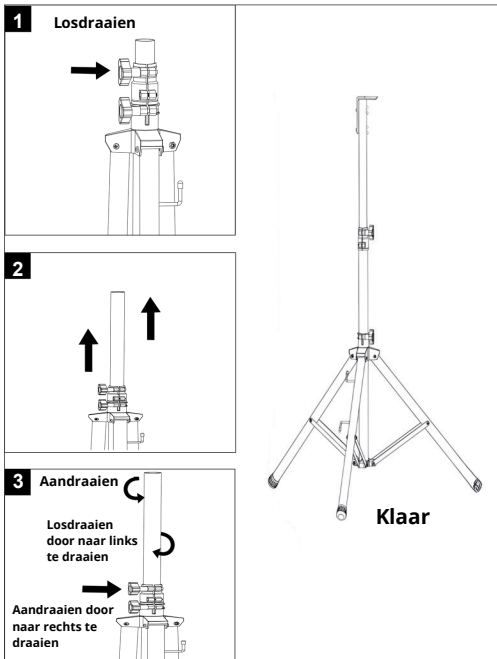
Desplace el trípode al lugar donde será instalado, colóquelo de forma plana, marque la posición con un bolígrafo y luego taladre orificios con un diámetro de 8 mm y una profundidad de aproximadamente 40–50 mm utilizando un taladro percutor. Inserte tres tacos de plástico en los orificios preparados, fije el soporte con tres tornillos autorroscantes ST4×35 y asegúrese de que los puntos de fijación estén firmemente sujetos.



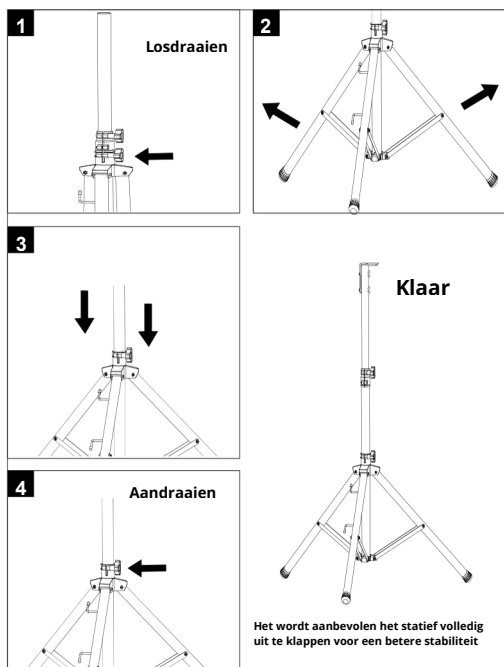
INHOUD VAN DE VERPAKKING

Statief ×1
 Wandbeugel ×1
 Schroef M6x47 ×2
 Vleugelmoer ×2
 Plug Ø8 ×3
 Zelftappende schroef ST4x35 ×3
 Schroef M4x8 ×3
 Moer M4 ×3
 Anker ×3
 Handleiding ×1

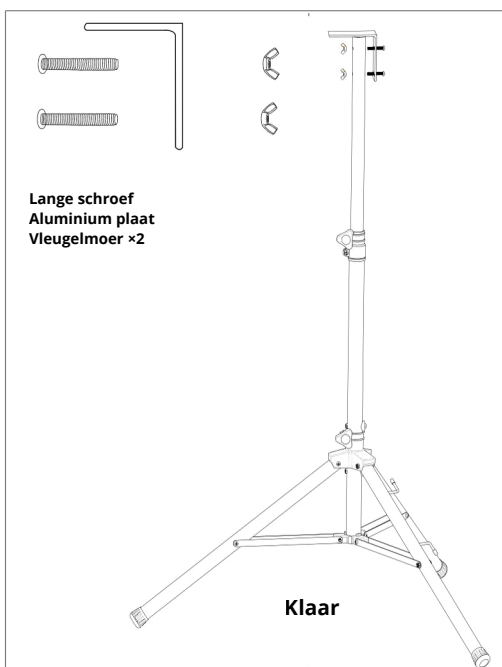
HOOGTEVERSTELLING 112-180 CM



INSTELLING VAN HET STATIEF

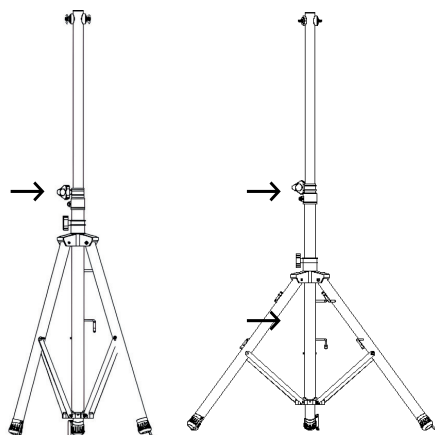


MONTAGE VAN DE ALUMINIUM PLAAT



MONTAGE-INSTRUCTIES

Haal het statief eruit, draai de knop die door de pijl wordt aangegeven tegen de klok in, open de drie poten, til de onderste buis naar de positie zoals weergegeven in de afbeelding, zorg ervoor dat de positie van de gaten in de onderste buis vanaf de zijkant zichtbaar is en zet deze vast met zelftappende schroeven ST4×12.



Verplaats het statief naar de plaats waar het moet worden geïnstalleerd, zet het vlak neer, markeer de posities met een pen en boor vervolgens gaten met een diameter van 8 mm en een diepte van ongeveer 40-50 mm met een klopboormachine. Plaats drie kunststof pluggen in de voorbereide gaten, bevestig de beugel met drie zelftappende schroeven ST4×35 en zorg ervoor dat de bevestigingspunten stevig vastzitten.

