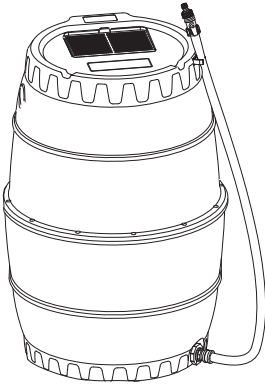
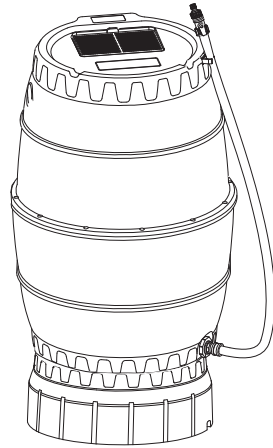


User Manual for Rain Barrel



RB170



RB170+STAND

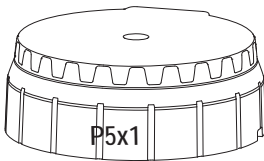
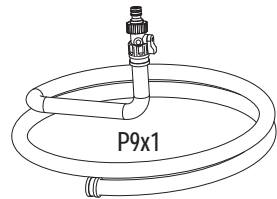
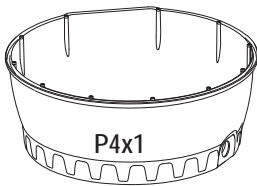
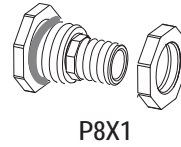
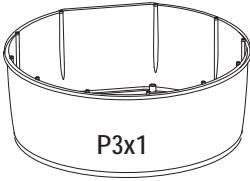
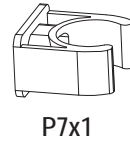
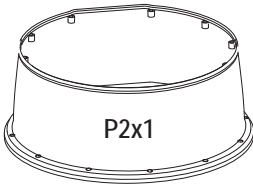
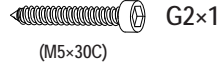
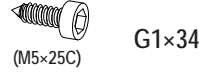
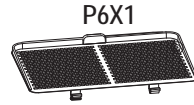
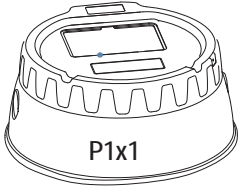
Warning!

In winter, when the outdoor temperature is below $-5^{\circ}\text{C}/23^{\circ}\text{F}$, the water in the bucket needs to be emptied.

If there is a water leak, Please check below

- 1.The screw was misaligned and did not hold the stud in place.
- 2.The screws are not tightened.

Part Image & Part Number
Quantity



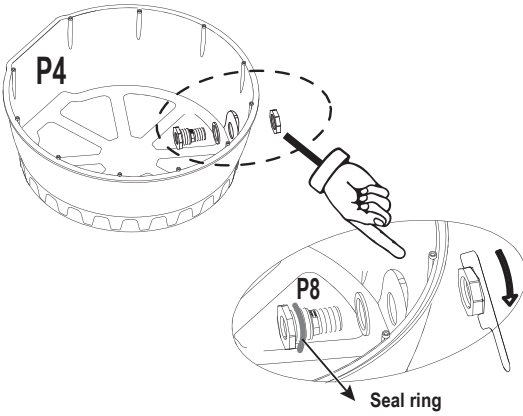
Only suit for with stand model

Auxiliary installation tool

M1x1

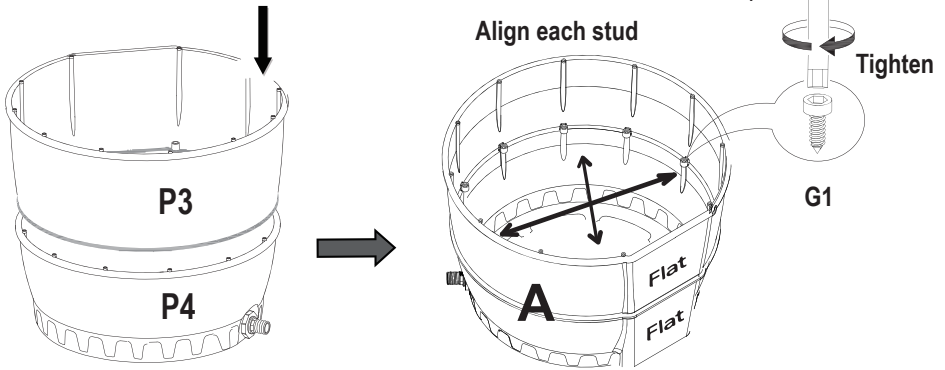
M2x1

Step 1: Put P8 on the P4

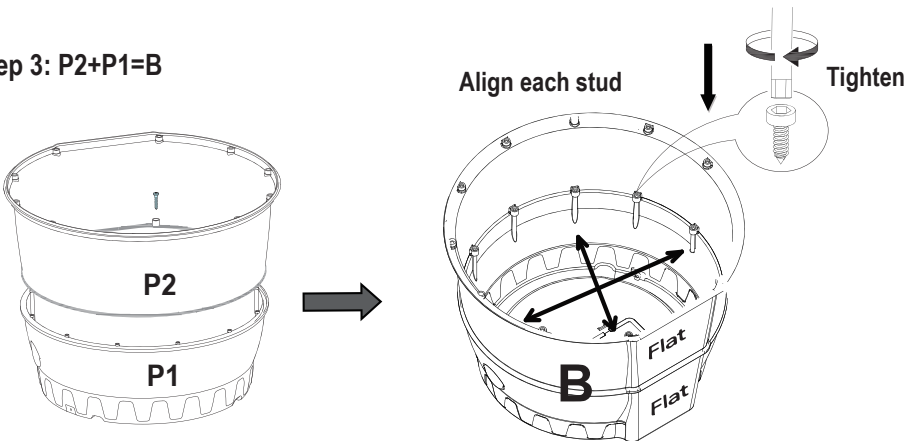


Secure the screws diagonally to ensure an even seal all around. We recommend using an electric screwdriver with the provided drill bit and set between 10-15 torque.

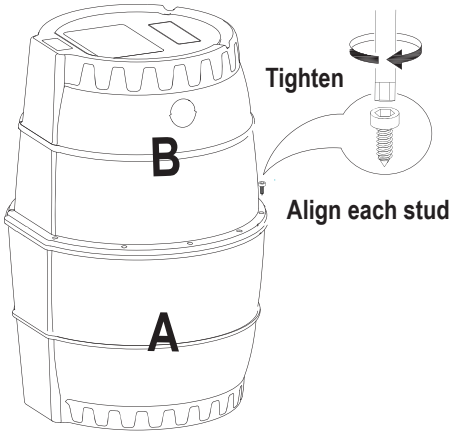
Step 2: P3+P4=A



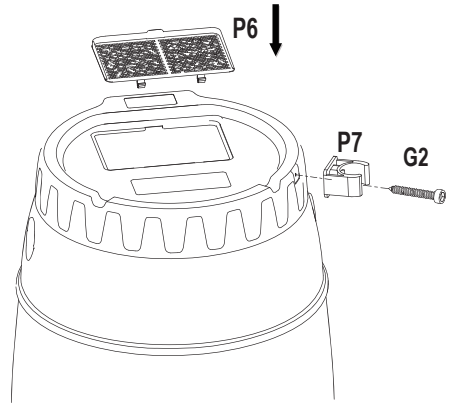
Step 3: P2+P1=B



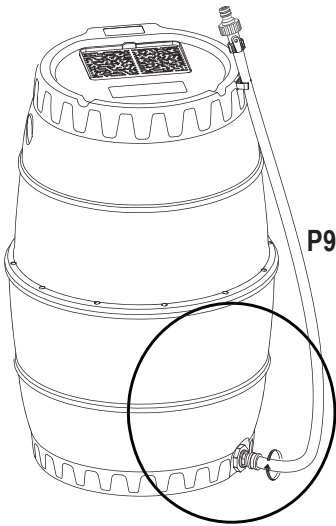
Step 4: Connect A and B with screws



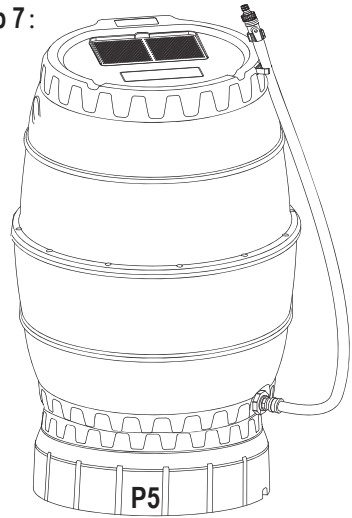
Step 5:



Step 6:



Step 7:



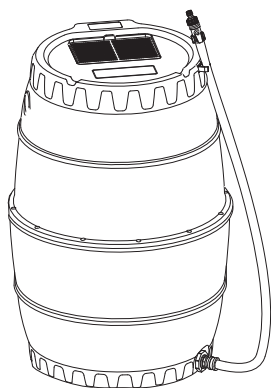
Only suit for with stand model

Distributor: E.P.H. Schmidt & Co. GmbH

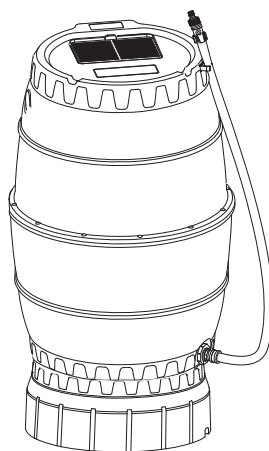
Add: Höfkerstr. 30, 44149 Dortmund, Germany

Email: Kundendienst@eph-schmidt.de

Instrukcja obsługi beczki na deszczówkę



RB170



RB170+STAND

Ostrzeżenie!

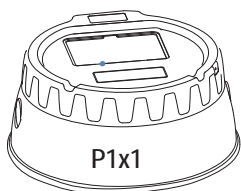
Zimą, gdy temperatura na zewnątrz jest niższa niż $-5^{\circ}\text{C}/23^{\circ}\text{F}$, wodę w wiadrze należy opróżnić .

Jeśli występuje wyciek wody, sprawdź poniżej

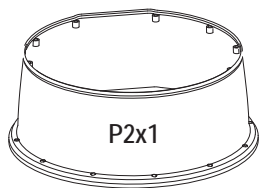
1. Śruba była źle ustawiona i nie utrzymywała kołka na miejscu.
2. nie są dokręcone.

Obraz części i numer części

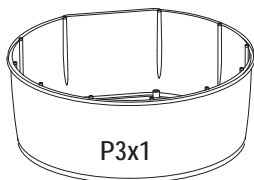
Ilość



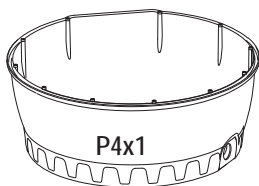
P1x1



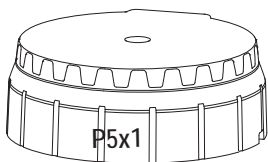
P2x1



P3x1

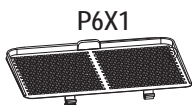


P4x1



P5x1

Nadaje się tylko do modelu ze stojakiem



P6X1



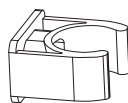
(M5×25C)

G1×34

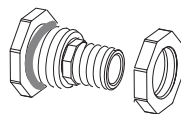


(M5×30C)

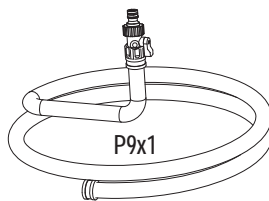
G2×1



P7x1



P8X1



P9x1

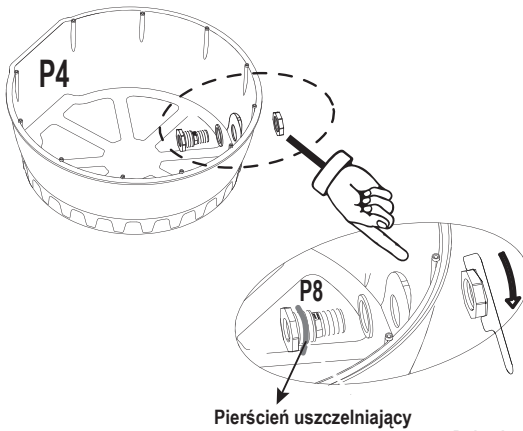
Pomocnicze narzędzie instalacyjne

M1x1



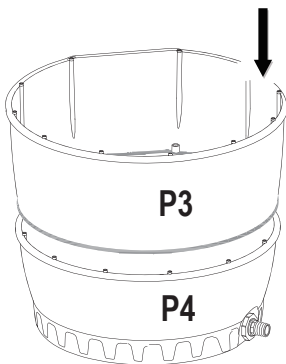
M2x1

Step 1: Umieść P8 na P4

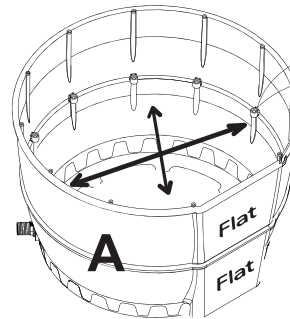


Dokręć po przekątnej, aby zapewnić równomierne uszczelnienie dookoła. Zalecamy użycie wkrętarki elektrycznej z dołączonym wiertłem i ustawieniem momentu obrotowego w zakresie 10-15.

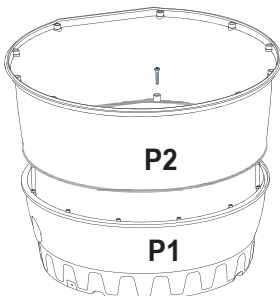
Step 2: P3+P4=A



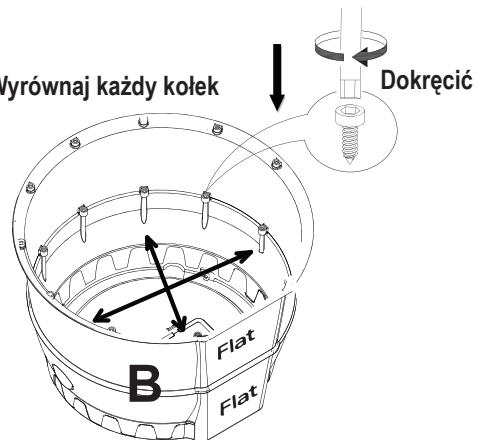
Wyrównaj każdy kołek



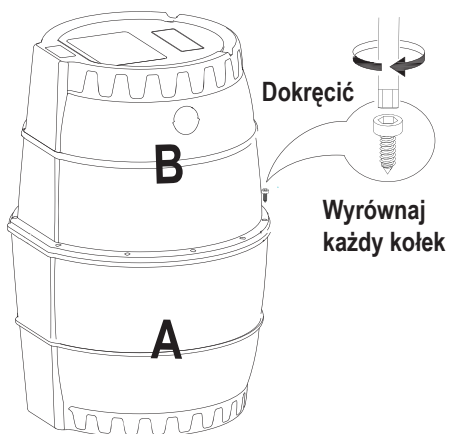
Step 3: P2+P1=B



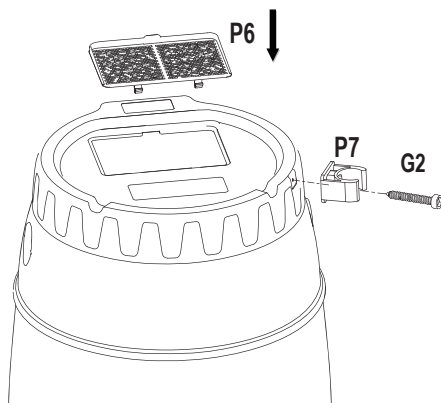
Wyrównaj każdy kołek



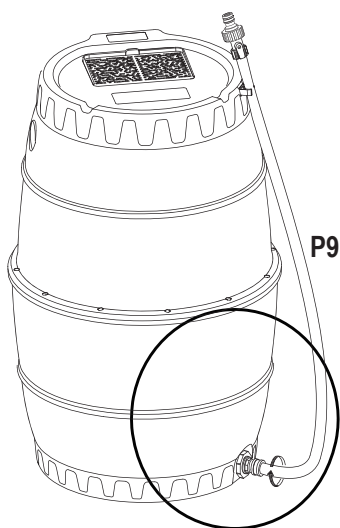
Step 4: Połącz A i B za pomocą



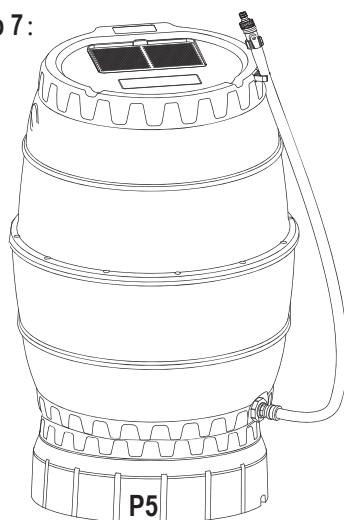
Step 5:



Step 6:



Step 7:



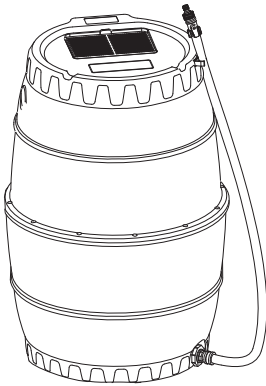
**Nadaje się tylko do
modelu ze stojakiem**

Dystrybutor: E.P.H. Schmidt & Co. GmbH

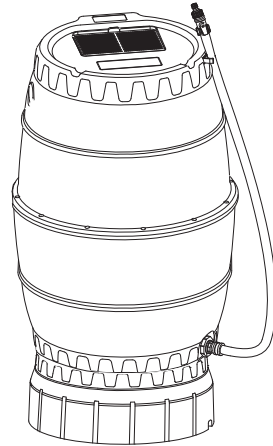
Dodaj: Höfkerstr. 30, 44149 Dortmund, Niemcy

E-mail: Kundendienst@eph-schmidt.de

Bedienungsanleitung für Regenwassertanks



RB170



RB170+STAND

Warnung!

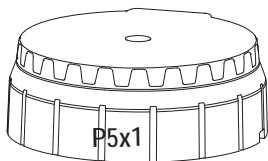
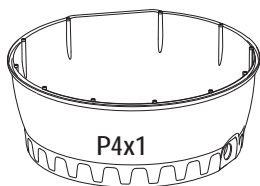
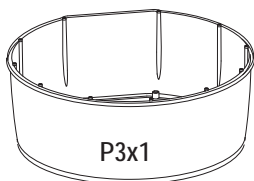
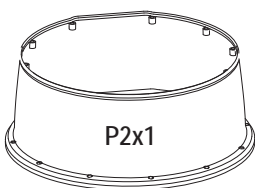
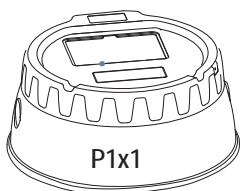
Im Winter muss das Wasser im Eimer geleert werden, wenn die Außentemperatur unter -5 °C (23 °F) sinkt.

Wenn Wasserleckage auftritt, überprüfen Sie bitte Folgendes

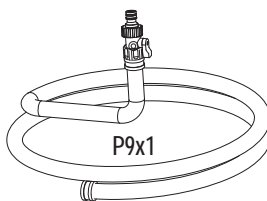
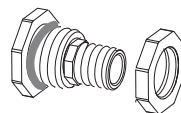
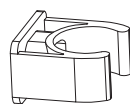
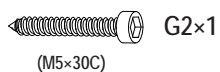
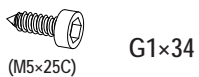
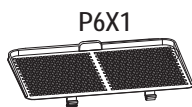
1. Die Schraube war falsch ausgerichtet und hielt die Stiftverbindung nicht an der richtigen Stelle fest.
2. Die Schrauben sind nicht festgezogen.

Bauteilbild & Bauteilnummer

Anzahl



Nur für Modelle mit Ständer geeignet



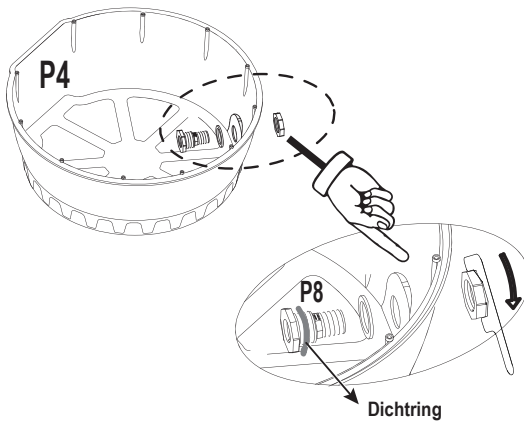
Hilfsmontagewerkzeug

M1x1



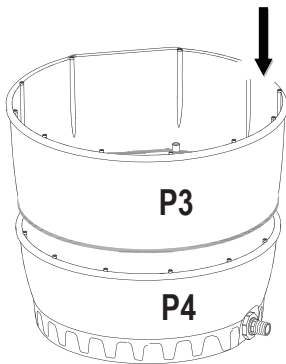
M2x1

Step 1: Legen Sie P8 auf P4

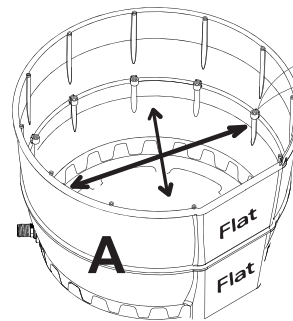


Befestigen Sie die Schrauben diagonal, um eine gleichmäßige Dichtung rundum zu gewährleisten. Wir empfehlen, einen elektrischen Schraubendreher mit der mitgelieferten Bohrbit zu verwenden und den Drehmoment auf einen Wert zwischen 10 und 15 einzustellen.

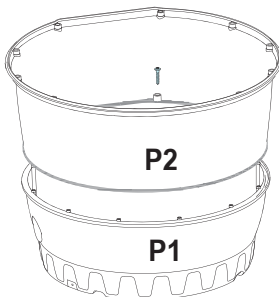
Step 2: P3+P4=A



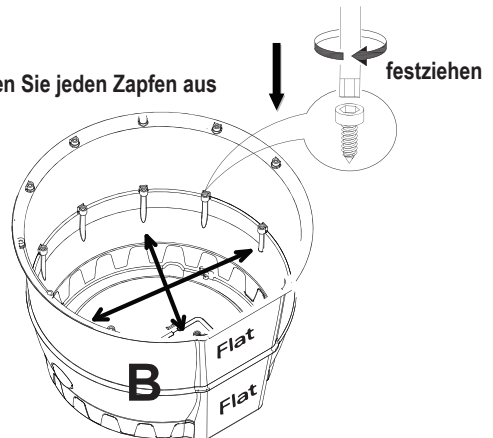
Richten Sie jeden Zapfen aus



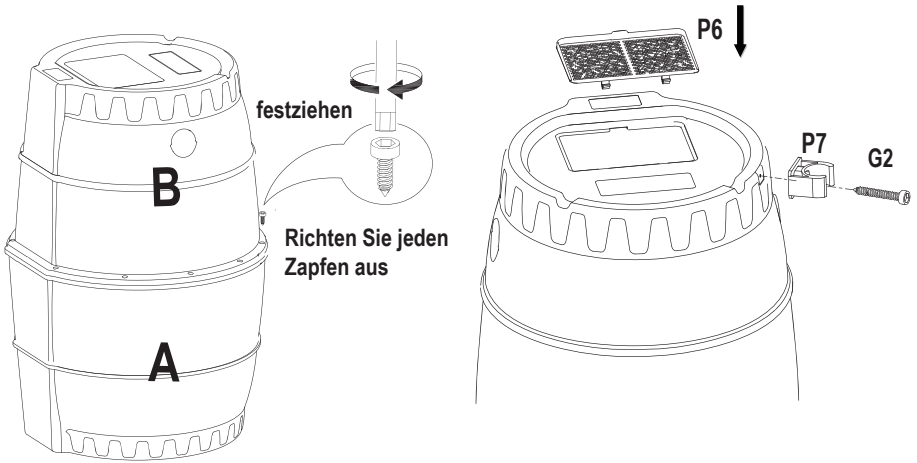
Step 3: P2+P1=B



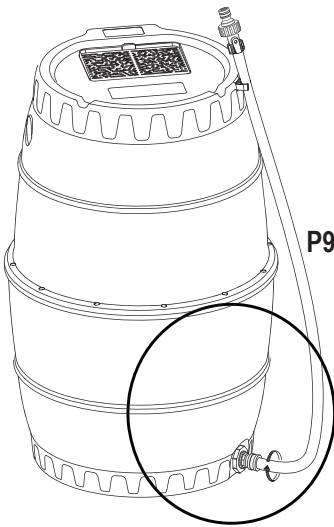
Richten Sie jeden Zapfen aus



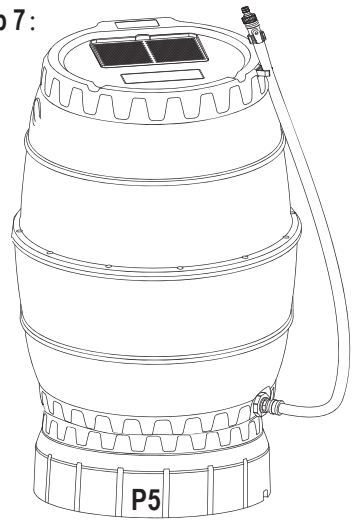
Step 4: Verbinden Sie A und B mit Schrauben **Step 5:**



Step 6:



Step 7:



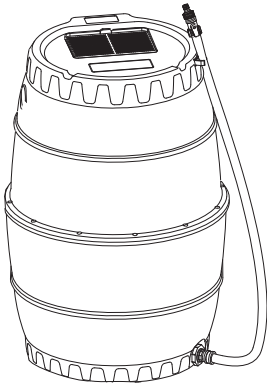
Nur für Modelle mit Ständer geeignet

Vertriebspartner: E.P.H. Schmidt & Co. GmbH

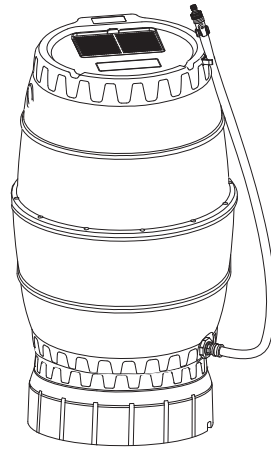
Adresse: Höfkerstr. 30, 44149 Dortmund, Deutschland

E-Mail: Kundendienst@eph-schmidt.de

Manuel d'utilisation pour le tonneau à eau de pluie



RB170



RB170+STAND

Attention !

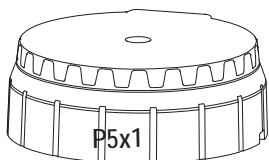
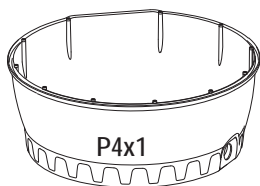
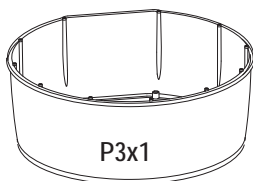
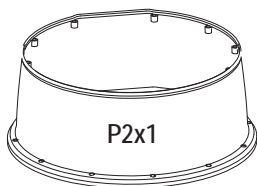
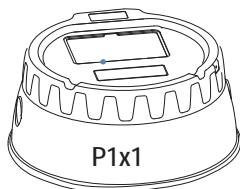
En hiver, lorsque la température extérieure est inférieure à -5°C / 23°F , il est nécessaire d'évider l'eau contenue dans le seau.

Si une fuite d'eau est détectée, veuillez vérifier ce qui suit

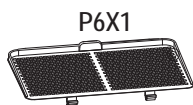
1. La vis n'était pas correctement alignée et n'a pas maintenu la boulonnerie en place.
2. Les vis ne sont pas serrées.

Image de la pièce & Numéro de pièce

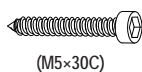
Quantité



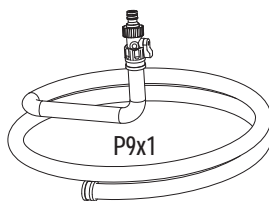
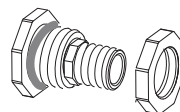
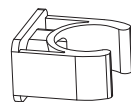
Ne convient que pour les modèles avec support



G1x34



G2x1

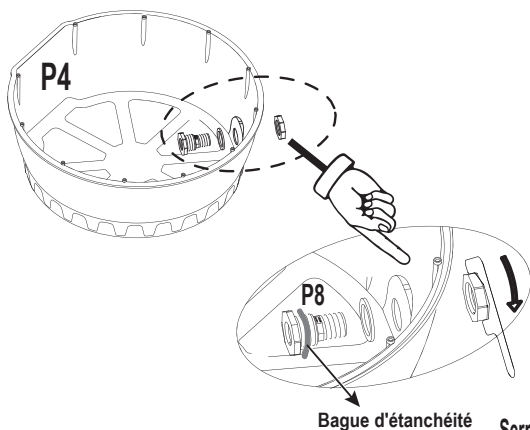


outil d'installation auxiliaire

M1x1



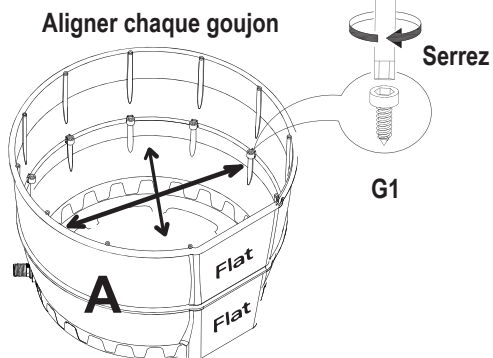
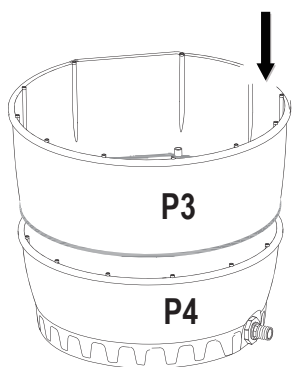
Step 1: Posez P8 sur P4



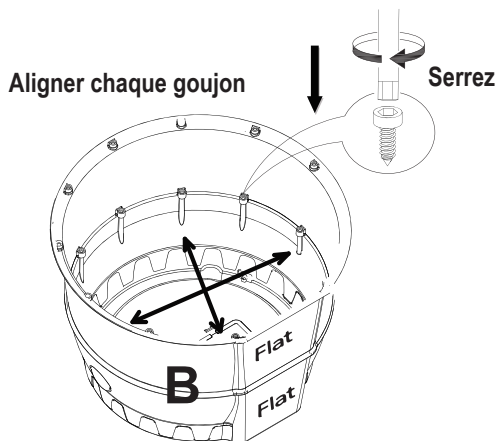
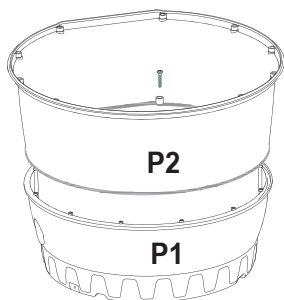
Bague d'étanchéité

Serrez les vis en diagonale pour garantir une étanchéité régulière sur tout le pourtour. Nous vous recommandons d'utiliser un tournevis électrique avec la mèche de perçage fournie et de régler le couple entre 10 et 15.

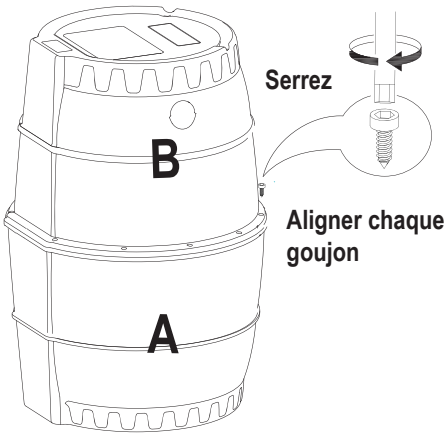
Step 2: P3+P4=A



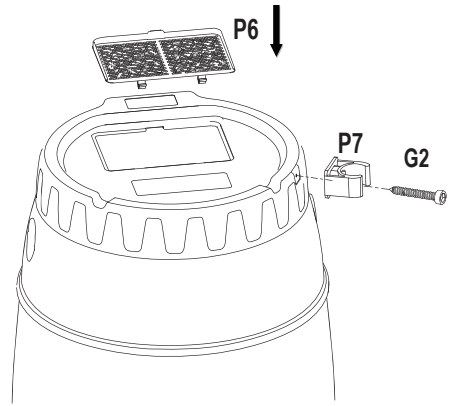
Step 3: P2+P1=B



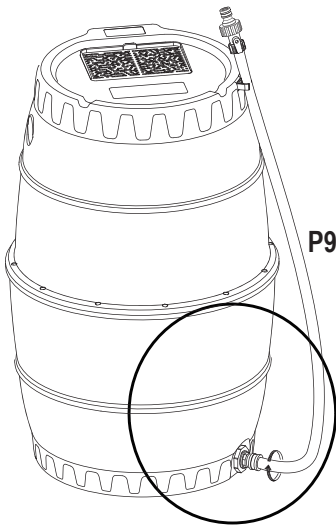
Step 4: Maak A en B met schroeven met elkaar verbinden



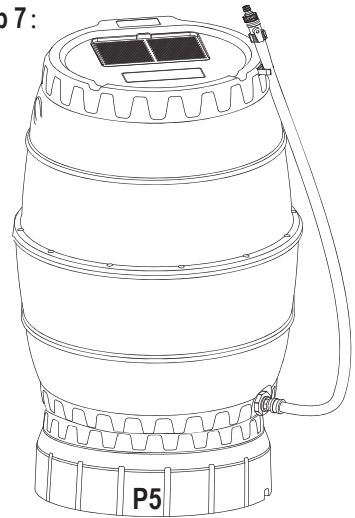
Step 5:



Step 6:



Step 7:



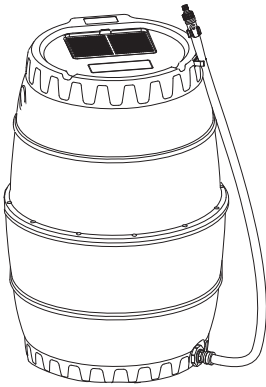
Ne convient que pour les modèles avec socle

Distributeur : E.P.H. Schmidt & Co. GmbH

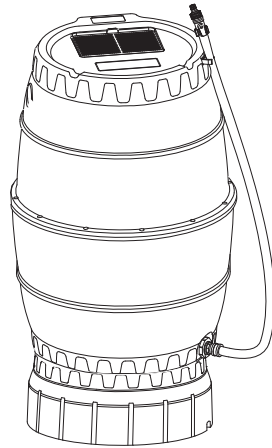
Adresse : Höfkerstr. 30, 44149 Dortmund, Allemagne

Courriel : Kundendienst@eph-schmidt.de

Gebruikershandleiding voor regenvatten



RB170



RB170+STAND

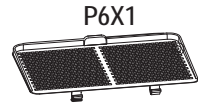
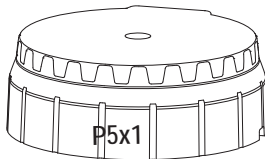
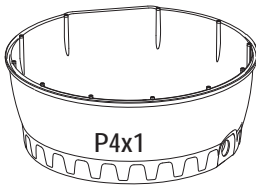
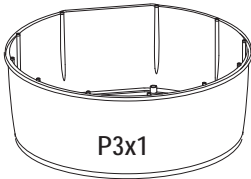
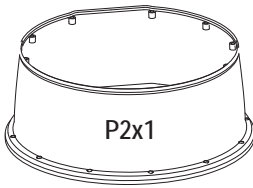
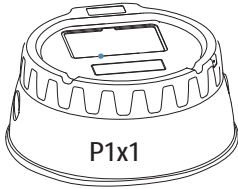
Waarschuwing!

In de winter moet het water in de emmer leeggemaakt worden wanneer de buitenluchtstemperatuur onder $-5\text{ }^{\circ}\text{C}/23\text{ }^{\circ}\text{F}$ daalt. Als er waterlekken zijn, controleer dan het volgende

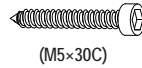
1. De schroef was niet goed uitgericht en hield de bout niet op zijn plaats vast.
2. De schroeven zijn niet goed aangetrokken.

Onderdeelfbeelding & Onderdeelnummer

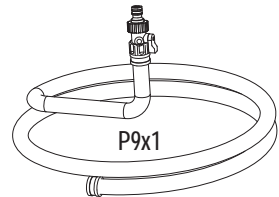
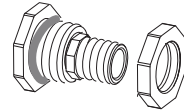
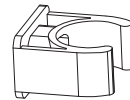
Aantal



G1×34



G2×1



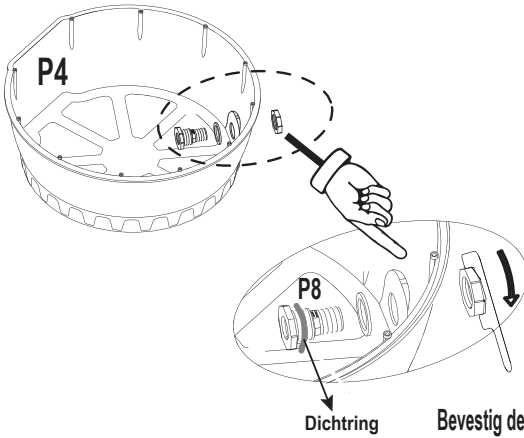
hulpinstallatietool

M1x1



Alleen geschikt voor modellen met standaard

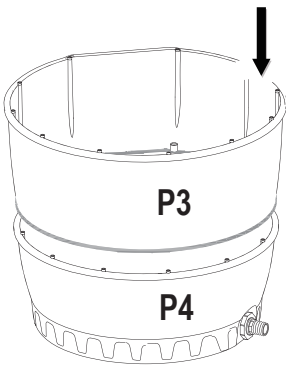
Step 1: Plaats P8 op P4



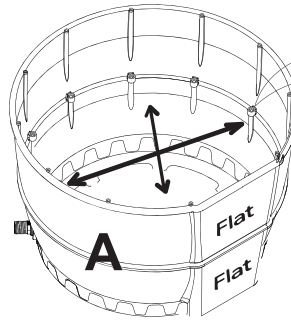
Bevestig de schroeven diagonaal om overal een evene dichting te garanderen.

We raden aan om een elektrische schroevendraaier te gebruiken met de meegeleverde boorbeitel en de koppelingskracht tussen de 10 en 15 in te stellen.

Step 2: P3+P4=A

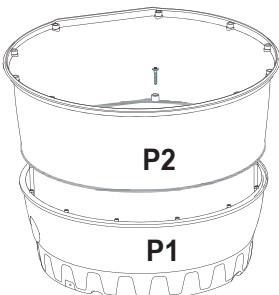


Richt elke bout uit

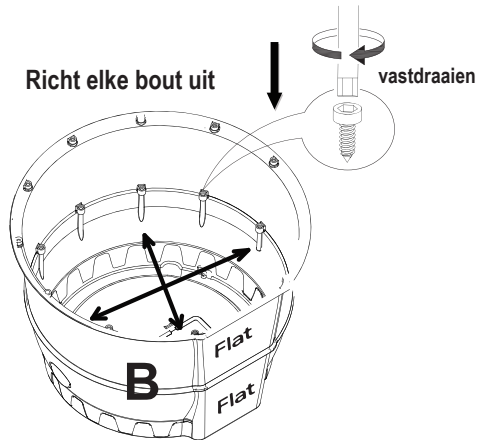


G1

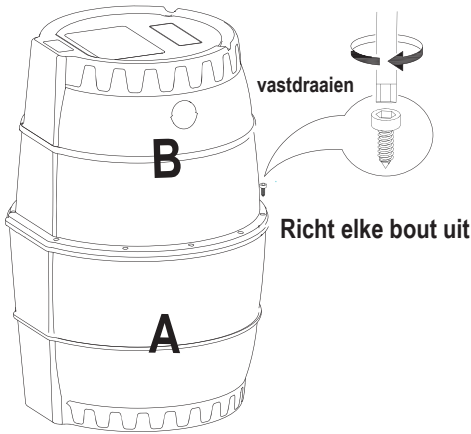
Step 3: P2+P1=B



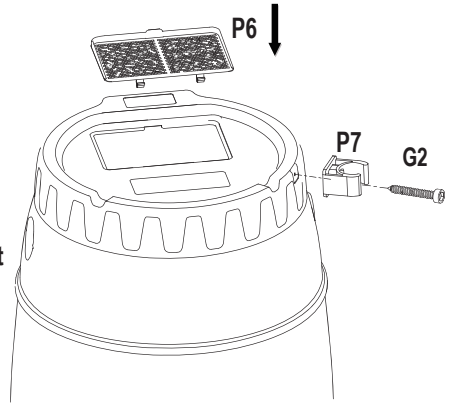
Richt elke bout uit



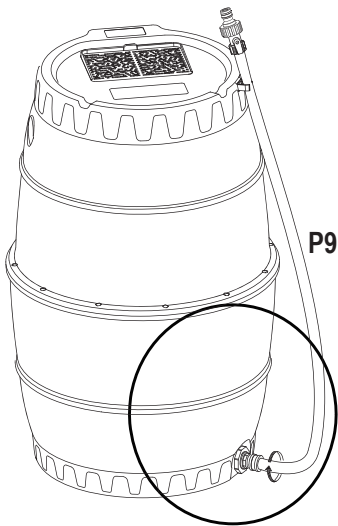
Step 4: Maak A en B met schroeven met elkaar verbinding



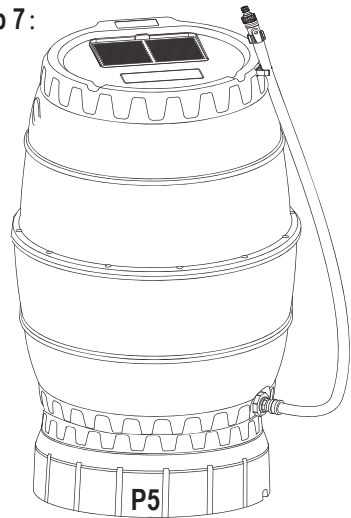
Step 5:



Step 6:



Step 7:



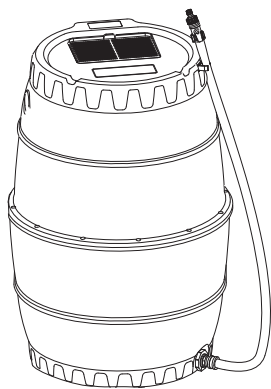
Alleen geschikt voor modellen met voet

Distributeur: E.P.H. Schmidt & Co. GmbH

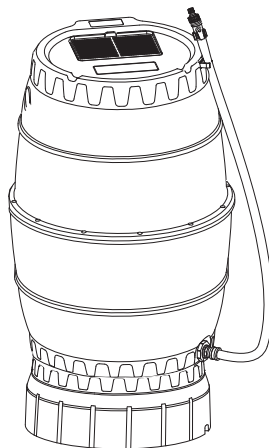
Adres: Höfkerstr. 30, 44149 Dortmund, Duitsland

E-mail: Kundendienst@eph-schmidt.de

Uživatelský manuál pro dešťový sud



RB170



RB170+STAND

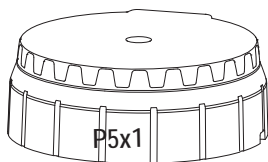
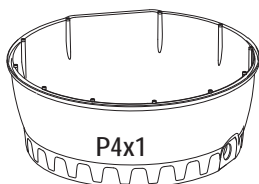
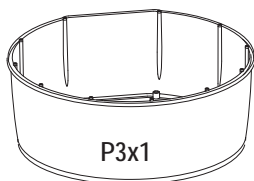
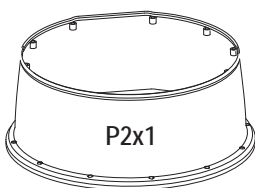
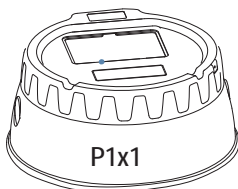
Varování!

V zimě, kdy je venkovní teplota nižší než -5°C / 23°F , je třeba vodu v kbelíku vyprázdnit.

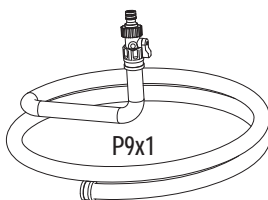
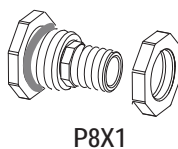
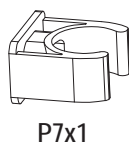
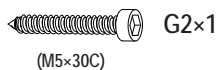
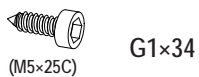
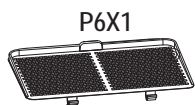
Pokud dojde k úniku vody, zkontrolujte níže

1. Šroub byl špatně zarovnan a nedržel čep na svém místě.
2. Šrouby nejsou utaženy.

Obrázek dílu a číslo dílu
Množství



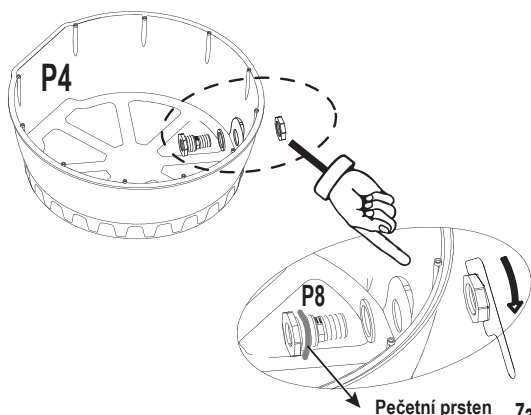
Vhodné pouze pro model se stojanem



Pomocný instalační nástroj

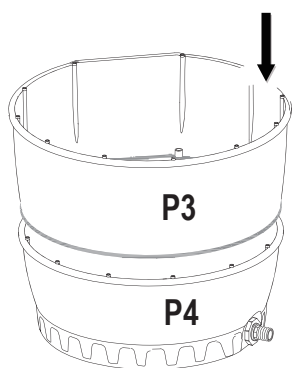


Step 1: Vložte P8 na P4

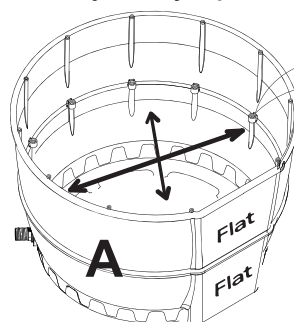


Zajistěte šrouby diagonálně, abyste zajistili rovnoměrné utěsnění po celém obvodu. Doporučujeme použít elektrický šroubovák s dodaným vrtákem a nastavit jej v rozmezí točivého momentu 10-15.

Step 2: P3+P4=A



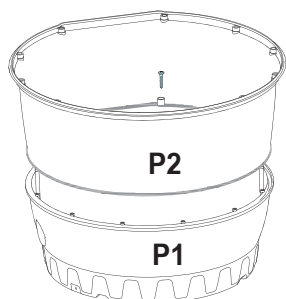
Zarovnejte každý čep



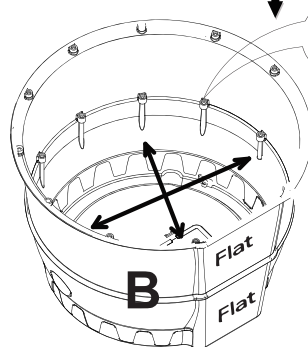
Utáhnout

G1

Step 3: P2+P1=B

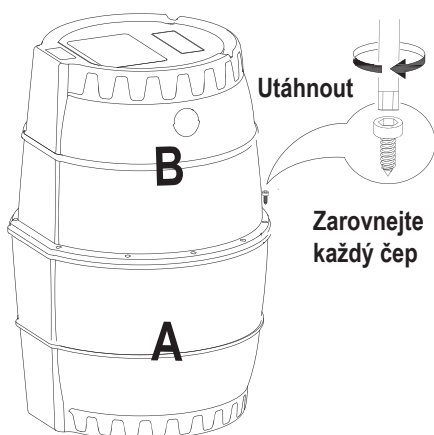


Zarovnejte každý čep

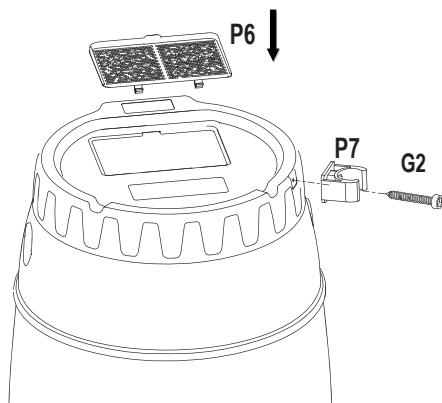


Utáhnout

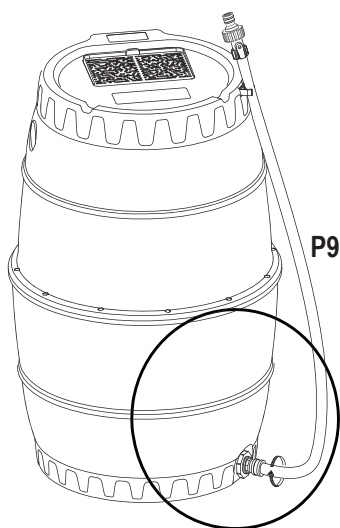
Step 4: Spojte A a B pomocí šroubů



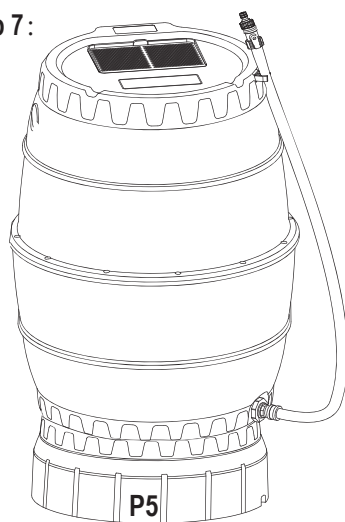
Step 5:



Step 6:



Step 7:



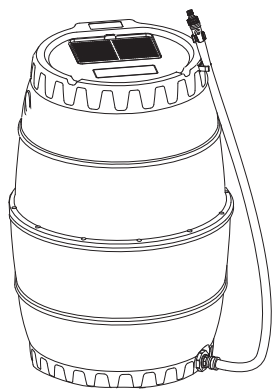
Vhodné pouze pro model se stojanem

Distributor: E.P.H. Schmidt & Co. GmbH

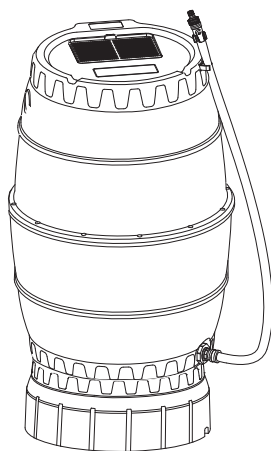
Přidat: Höfkerstr. 30, 44149 Dortmund, Německo

E-mail: Kundendienst@eph-schmidt.de

Manual de utilizare pentru butoi de ploaie



RB170



RB170+STAND

Avertisment!

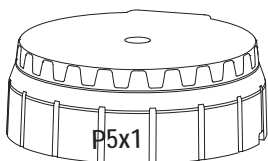
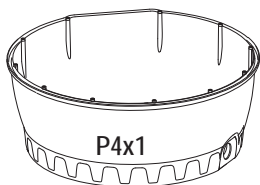
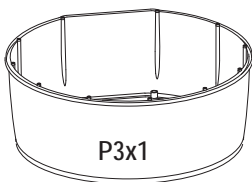
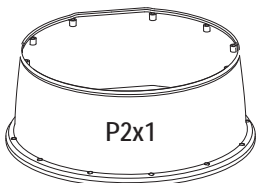
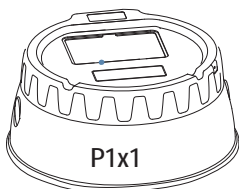
Iarna, când temperatura exterioară este sub -5 C° / 23°F , apa din găleată trebuie goliată.

Dacă există o scurgere de apă, vă rugăm să verificați mai jos

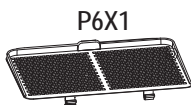
- 1.Șurubul era nealiniat și nu ținea știftul în poziție.
- 2.Șuruburile nu sunt strânse.

Imaginea piesei și numărul piesei

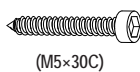
Cantitate



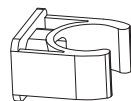
Potrivit numai pentru modelul cu suport



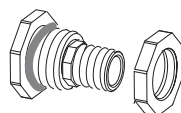
G1x34



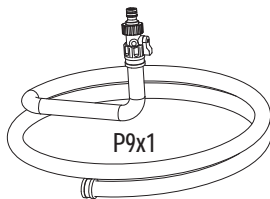
G2x1



P7x1



P8X1



P9x1

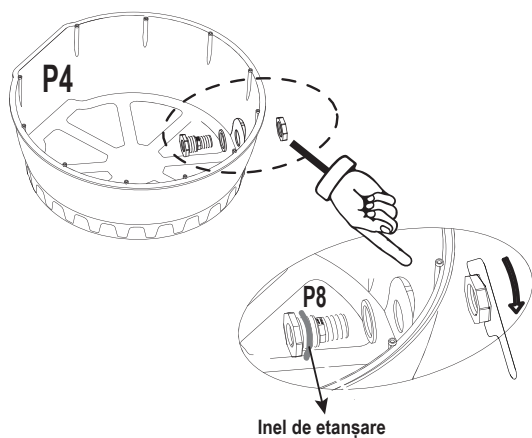
Instrument auxiliar de instalare

M1x1



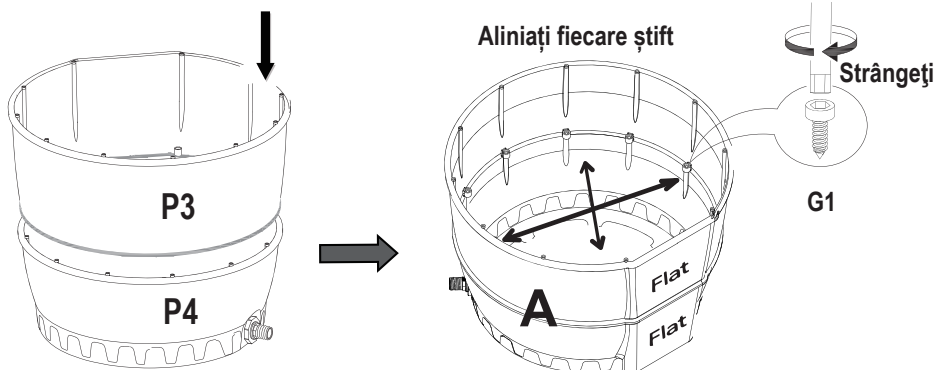
M2x1

Step 1: Puneți P8 pe P4

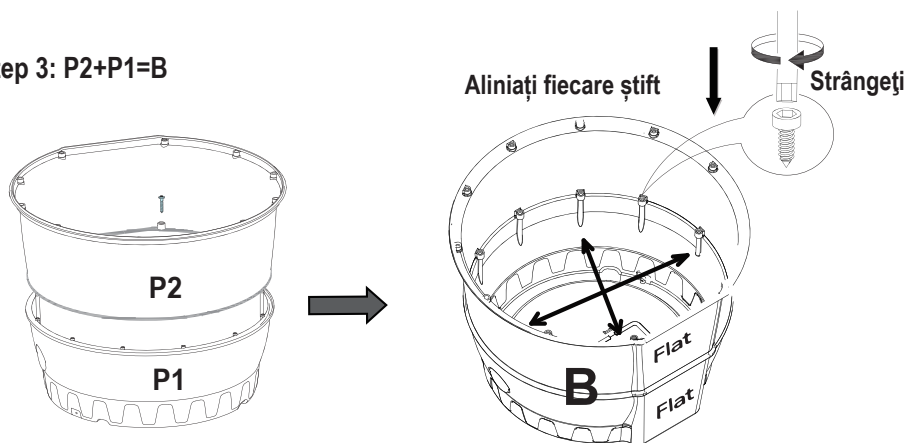


Fixați șuruburile în diagonală pentru a asigura o etanșare uniformă de jur împrejur. Vă recomandăm să folosiți o șurubelniță electrică cu burghiul furnizat și să setați între 10-15 cuplu.

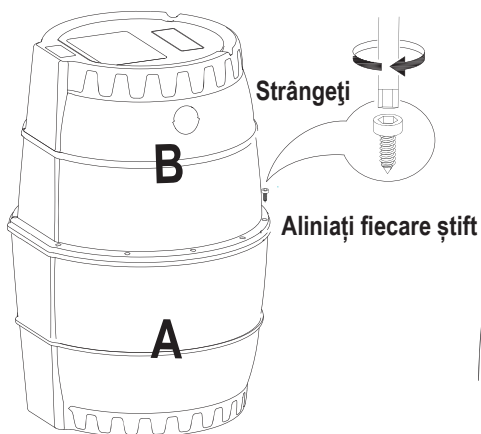
Step 2: P3+P4=A



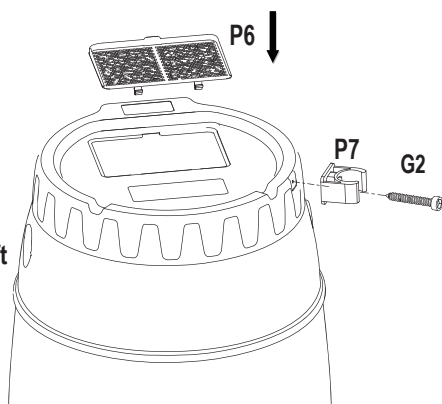
Step 3: P2+P1=B



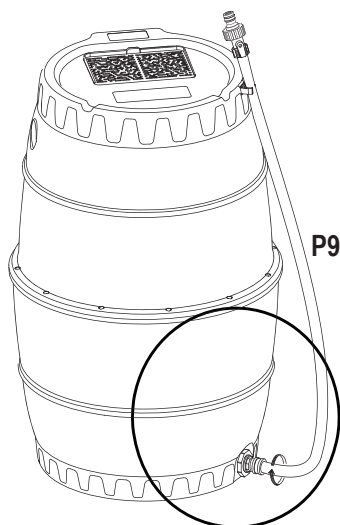
Step 4: Conectați A și B cu șuruburi



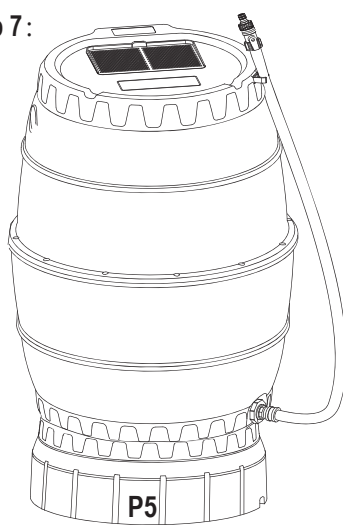
Step 5:



Step 6:



Step 7:



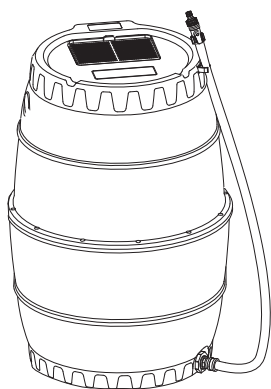
Potrivit numai pentru
modelul cu suport

Distribuitor: E.P.H. Schmidt & Co. GmbH

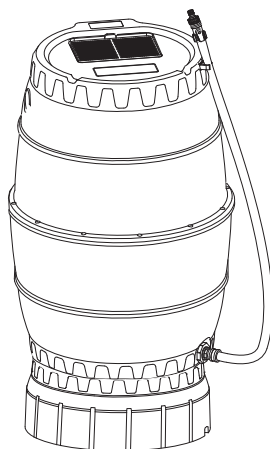
Adăugare: Höfkerstr. 30, 44149 Dortmund, Germania

E-mail: Kundendienst@eph-schmidt.de

Návod na použitie pre Dažd'ový sud



RB170



RB170+STAND

Varovanie!

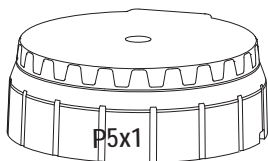
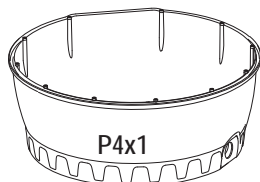
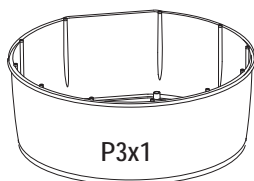
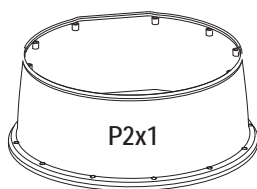
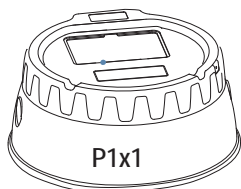
V zime, keď je vonkajšia teplota nižšia ako $-5^{\circ}\text{C}/23^{\circ}\text{F}$,
Voda vo vedre sa musí vyprázdniť.

Ak dôjde k úniku vody, skontrolujte nižšie

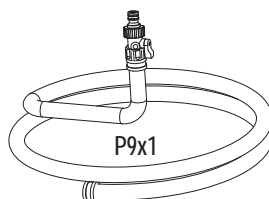
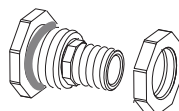
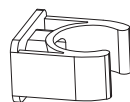
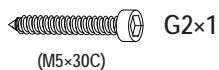
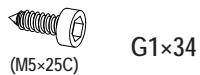
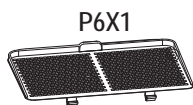
- 1.Skrutka bola nesprávne zarovnaná a nedržala čap na mieste.
- 2.Skrutky nie sú utiahnuté.

Obrázok dielu a číslo dielu

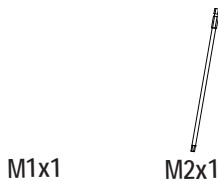
Množstvo



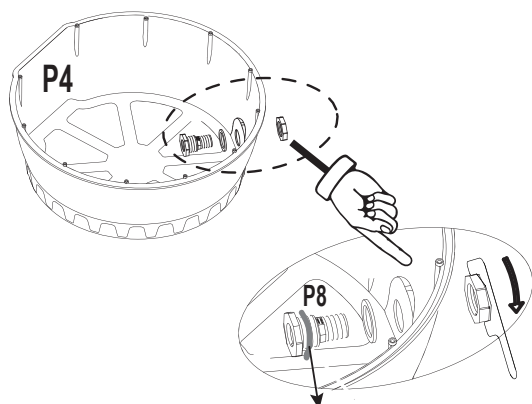
Oblek len pre stojanový model



Pomocný inštalačný nástroj



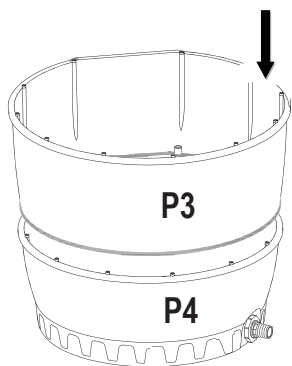
Step 1: Dajte P8 na P4



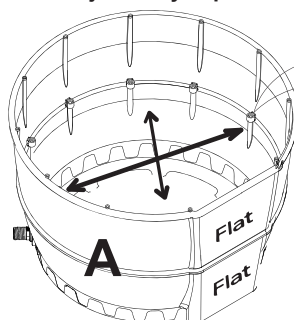
Tesniaci krúžok

Zaistíte skrutky diagonálne aby sa zabezpečilo rovnomerné utesnenie po celom obvode. Odporúčame použiť elektrický skrutkovač s dodaným vrták a nastavenie medzi Krútiaci moment 10-15.

Step 2: P3+P4=A

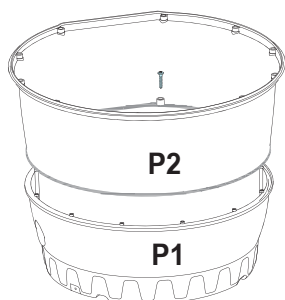


Zarovnajete každý čap

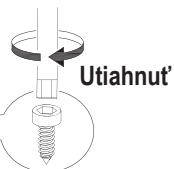
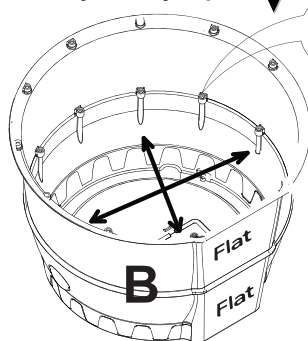


G1

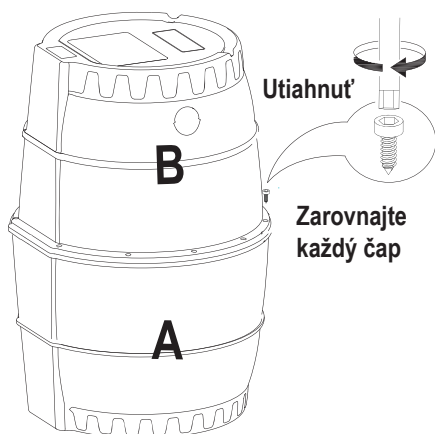
Step 3: P2+P1=B



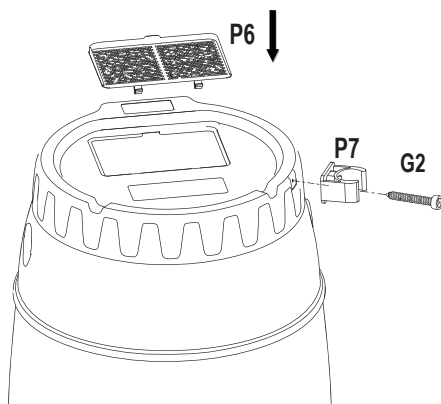
Zarovnajete každý čap



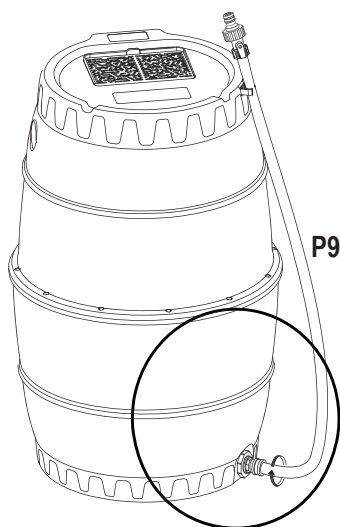
Step 4: Spojte A a B pomocou skrutiek



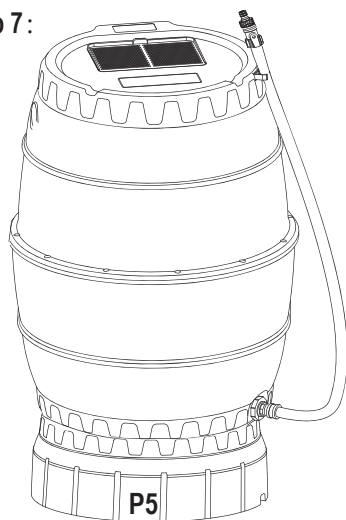
Step 5:



Step 6:



Step 7:



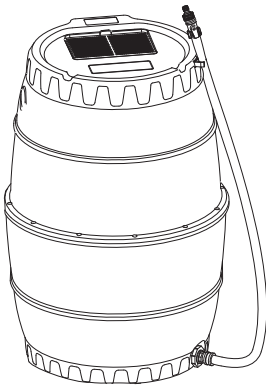
Oblek len pre stojanový model

Distribútor: E.P.H. Schmidt & Co. GmbH

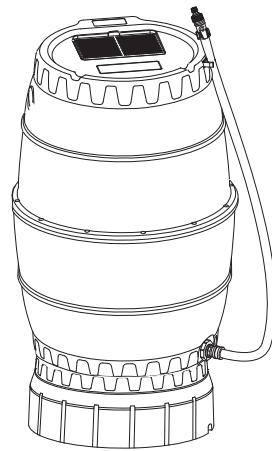
Pridať: Höfkerstr. 30, 44149 Dortmund, Nemecko

E-mail: Kundendienst@eph-schmidt.de

Felhasználói kézikönyv esőhordóhoz



RB170



RB170+STAND

Figyelmeztetés!

Télen, amikor a külső hőmérséklet -5 C° / 23 F alatt van, a vödörben lévő vizet ki kell üríteni.

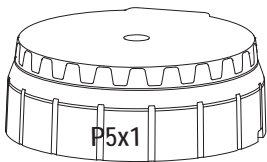
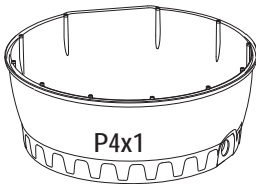
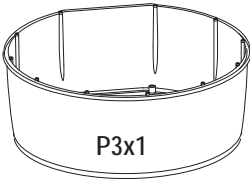
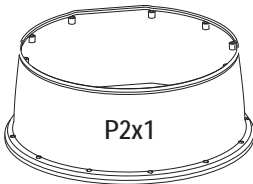
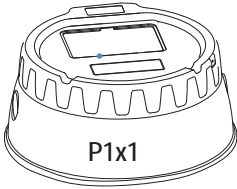
Ha vízszivárgás van, kérjük, ellenőrizze alább

1. A csavar rosszul volt beállítva, és nem tartotta a csapot a helyén.

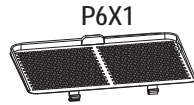
2. A csavarok nincsenek meghúzva.

Alkatrész képe & cikkszám

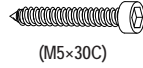
Mennyiség



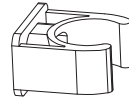
Csak állványmodellhez illik



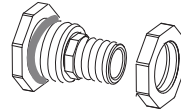
G1x34



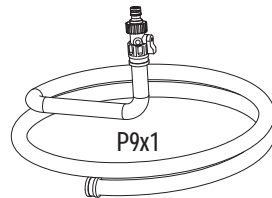
G2x1



P7x1



P8X1



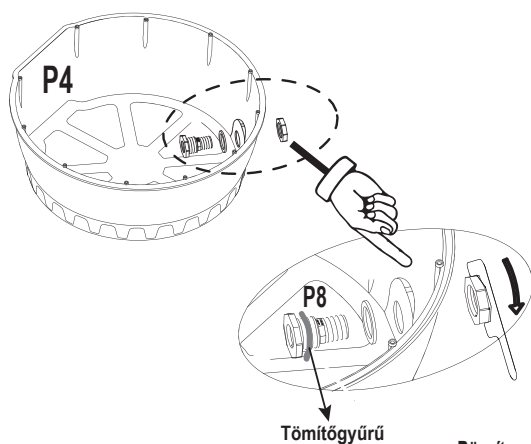
Kiegészítő telepítőeszköz

M1x1



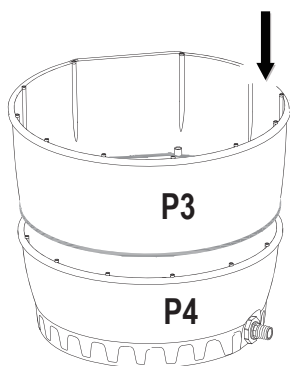
M2x1

Step 1: Helyezze a P8-at a P4-re

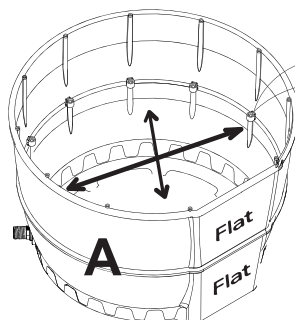


Rögzítse a csavarokat átlósan, hogy egyenletes tömitést biztosítson körös-körül. Javasoljuk, hogy használjon elektromos csavarhúzózt a mellékelt fűrészárral, és állítsa be 10-15 nyomaték között.

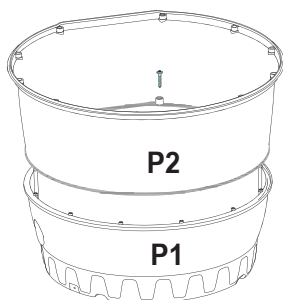
Step 2: P3+P4=A



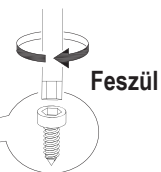
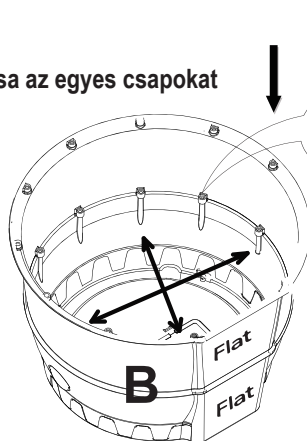
Igazítsa az egyes csapokat



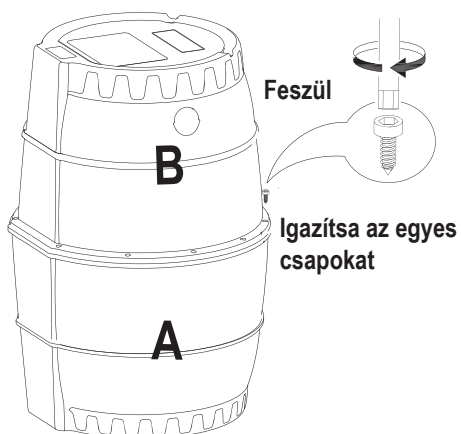
Step 3: P2+P1=B



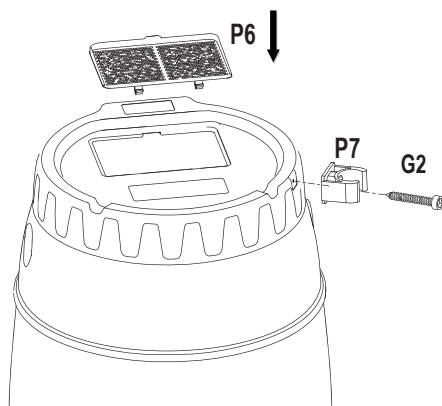
Igazítsa az egyes csapokat



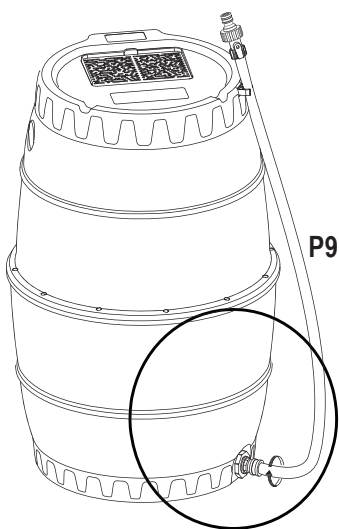
Step 4: Csatlakoztassa az A-t és a B-t csavarokkal



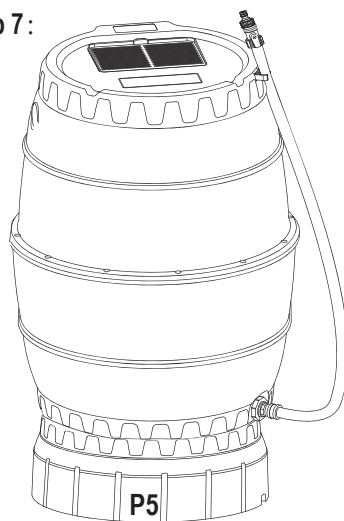
Step 5:



Step 6 :



Step 7 :



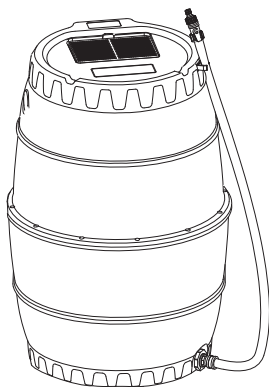
Csak állványmodellhez illik

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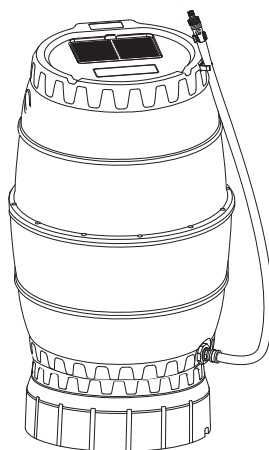
Hozzáadás: Höfkerstr. 30, 44149 Dortmund, Németország

E-mail: Kundendienst@eph-schmidt.de

Manuale utente per il barile per l'acqua di pioggia



RB170



RB170+STAND

Attenzione!

In inverno, quando la temperatura esterna è inferiore a $-5\text{ }^{\circ}\text{C}$ / $23\text{ }^{\circ}\text{F}$, è necessario svuotare l'acqua contenuta nel secchio.

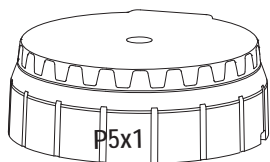
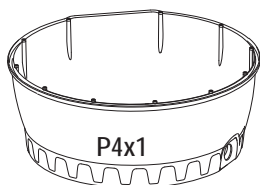
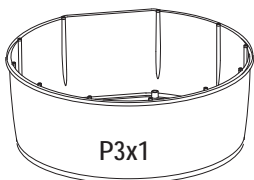
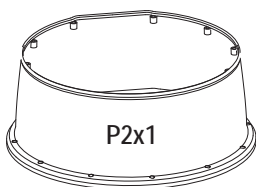
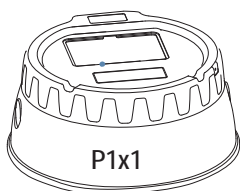
Se c'è una perdita d'acqua, si prega di verificare quanto segue

1. La vite non era allineata correttamente e non ha tenuto il perno in posizione.

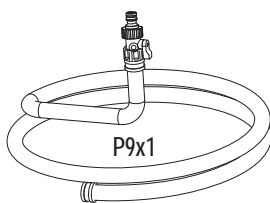
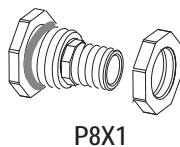
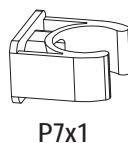
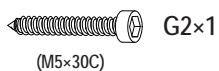
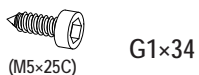
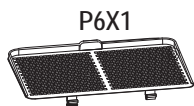
2. Le viti non sono state avvitate bene.

Immagine della parte & Numero di pezzo

Quantità



Adatto solo ai modelli con supporto

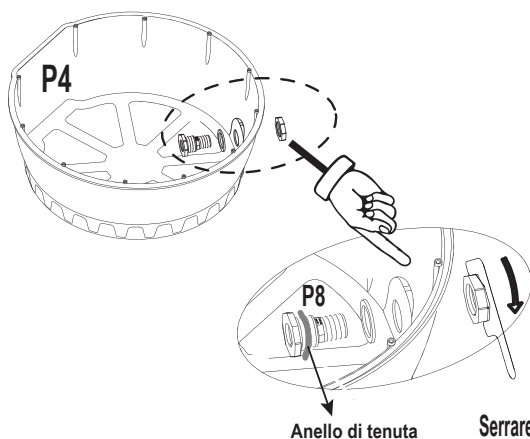


strumento di installazione ausiliario

M1x1



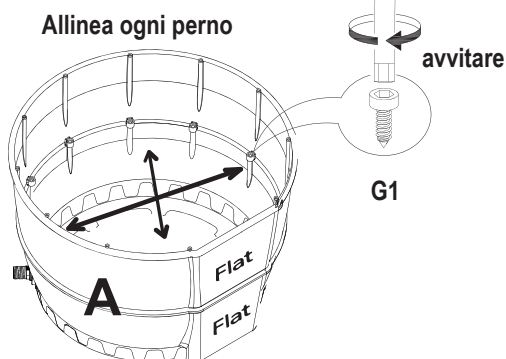
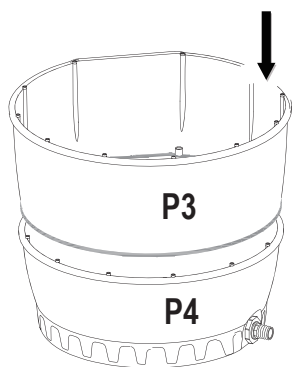
Step 1: Metti P8 sopra P4



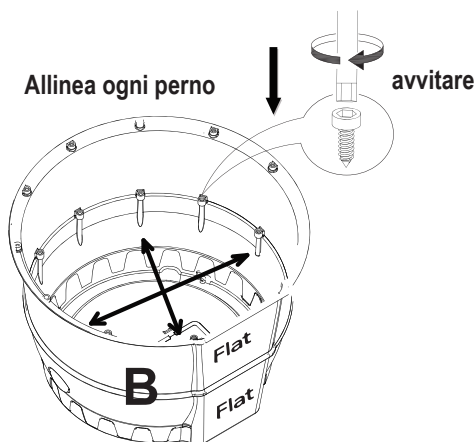
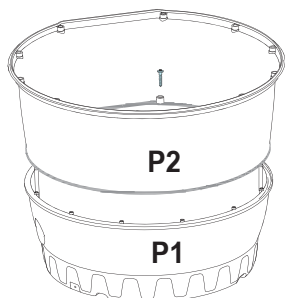
Anello di tenuta

Serrare le viti in diagonale per assicurare una tenuta uniforme su tutto il perimetro. Raccomandiamo di usare un cacciavite elettrico con il trapano fornito e impostare una coppia tra i 10 e i 15.

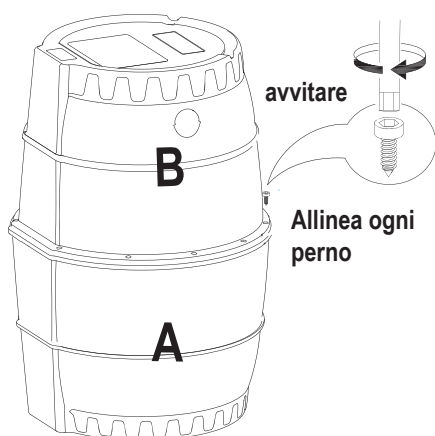
Step 2: P3+P4=A



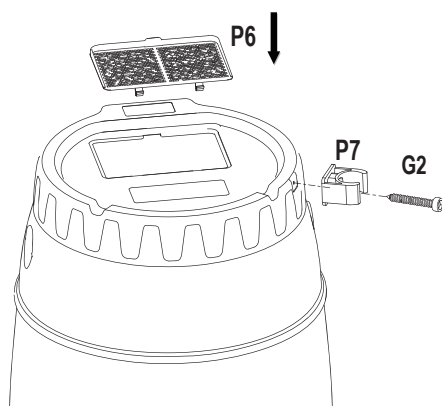
Step 3: P2+P1=B



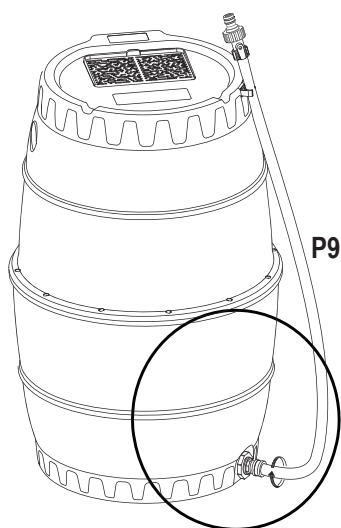
Step 4: Connetti A e B con delle viti



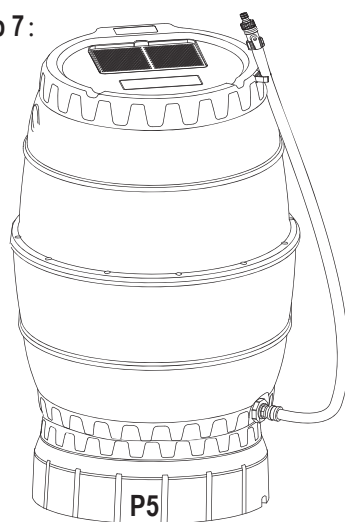
Step 5:



Step 6:



Step 7:



Adatto solo ai modelli con supporto

Distributore: E.P.H. Schmidt & Co. GmbH

Indirizzo: Höfkerstr. 30, 44149 Dortmund, Germania

Email: Kundendienst@eph-schmidt.de