

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

LINEAR DRAIN

MODEL:ZA3

We continue to be committed to provide you tools with competitive price.

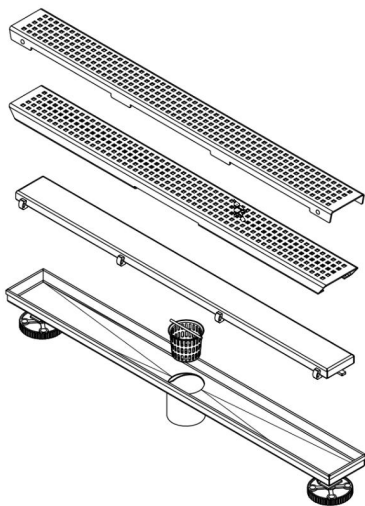
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Warning-To reduce the risk of injury, user must read instructions manual carefully.

Check carefully to make sure there are no missing or defective parts. Improper installation may cause damage or serious injury. We cannot be liable for damage or injury caused by improper mounting, incorrect assembly, or inappropriate use.




WARNING:

1. Do not allow children to climb on the unit.
2. Keep children and pets away during assembly.
3. To avoid the danger of suffocation, always keep plastic bags away from children and pets.

ASSEMBLY PRECAUTIONS

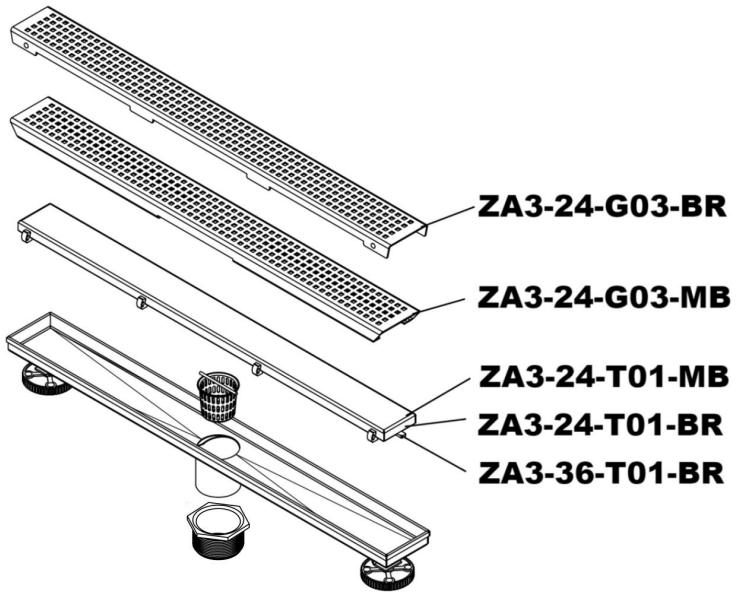
1. Please assemble the product in strict accordance with the instructions. Incorrect assembly could be hazardous.
 2. Please wear safety goggles and work gloves properly during assembly.
 3. Do not try to assemble the product when feeling tired or when under the influence of alcohol, drugs or medication.
 4. Waterflow capacity and other product parameters are applied to the properly and completely assembled product only.
 5. Separate and count all parts and hardware.
 6. Prepare the following tool: Philips Head Screwdriver.
 7. If using power tools, please be careful to slow down and stop when needed.
 8. Two people are required for assembly.
 9. Follow the intended uses only. Do not sit or stand on the above.
- Save these instructions.

Part List

| NO. | Name | Picture | QTY. |
|-----|---------------|---|------|
| 1 | Gutter Group |  (Representative picture) | 1 |
| 2 | Filter Screen |  (Representative picture) | 1 |
| 3 | Hook |  | 1 |

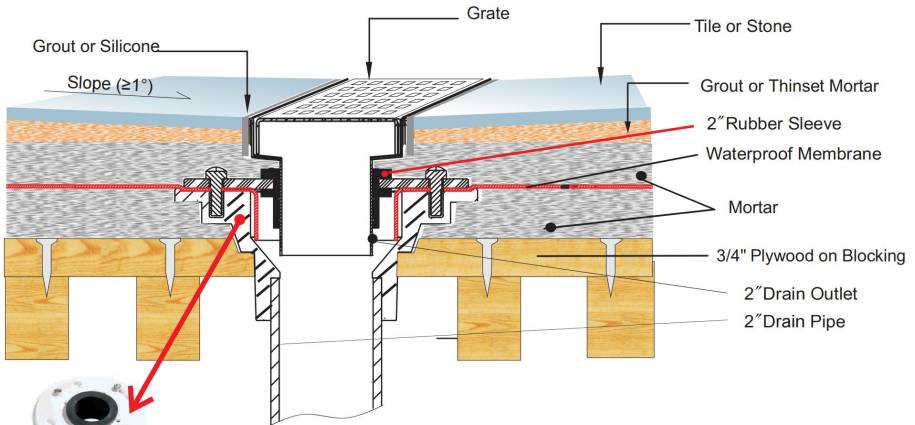
Product introduction

| Model | ZA3-24- G03-MB | ZA3-24- T01-MB | ZA3-24- G03-BR | ZA3-36- T01-BR | ZA3-24-T 01-BR |
|--------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Product Specification (inch) | 24 | 24 | 24 | 36 | 24 |
| Max. Waterflow Rate (L/min) | 42.5 | 42.5 | 42.5 | 42.5 | 42.5 |
| Cover Form | Punching Face | Tile Surface | Punching Face | Tile Surface | Tile Surface |
| Colour | Black | Black | Silver | Silver | Silver |

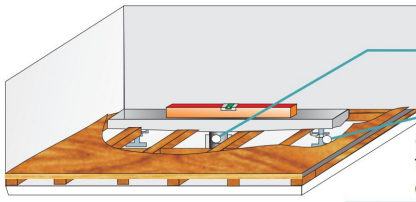


Standard Installation

For Wood Slab



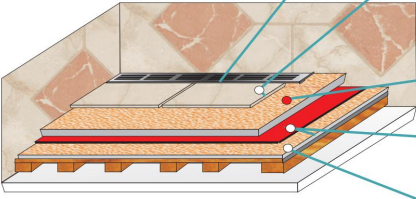
Subdrain Flange with Rubber Sleeve (Not provide)



Step 1. Join the two sections of pipe together with a drain flange coupling or no hub coupling.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout from the channel.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

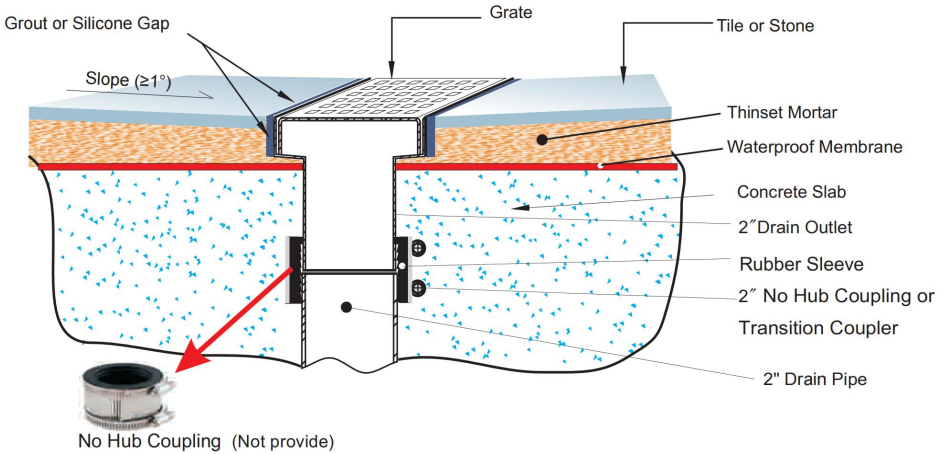
Step 4. Fold the membrane up over the drain.

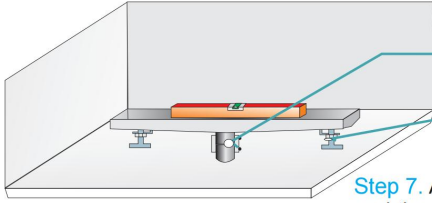
Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

For Concrete Slab



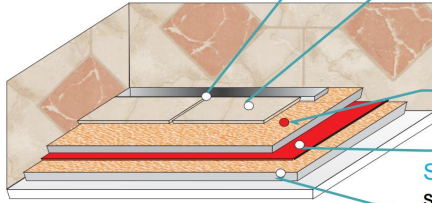


Step 1. Join the two pipe sections together with a connecting pipe or coupler, and seal.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout.

Step 6. Apply thinset and install tile as required.



Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

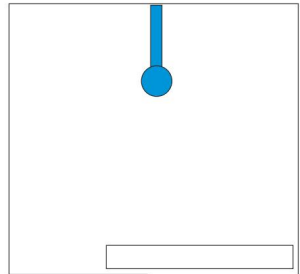
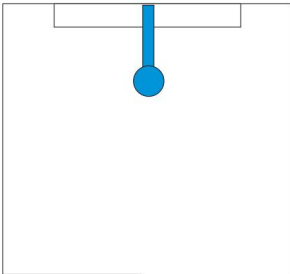
Step 4. Fold the membrane up over the drain.

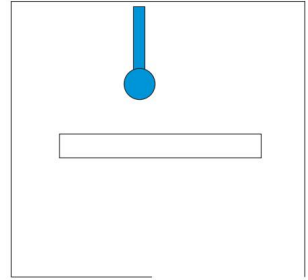
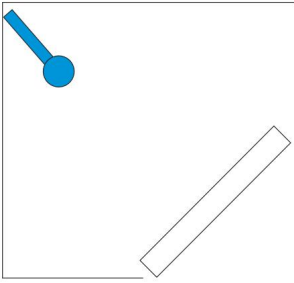
Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.

Installation Location & Notes:





1. Made of genuine stainless steel.
2. The shower tray can be installed in a new or existing shower. The floor should have enough space for the trap and drain area so the two can be properly connected.
3. The shower channel trench envelope should be "blocked out" with wood blocking while pouring the concrete slab to allow the shower channel to be installed separately from the main structural floor slab.
4. The pipe stub should be fully accessible to allow the transition coupler to be installed before the finished concrete pour around the shower channel body.
5. The tiles should be installed considering the slope of the shower floor in the direction of the drain trench. The tiles should be 1mm higher than the trench and drains so no puddle forms in the shower tray.

Address: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD
NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim

Place, Rancho Cucamonga, CA 91730



Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom



SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Made In China

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DRAIN LINÉAIRE

MODÈLE : ZA3

We continue to be committed to provide you tools with competitive price.

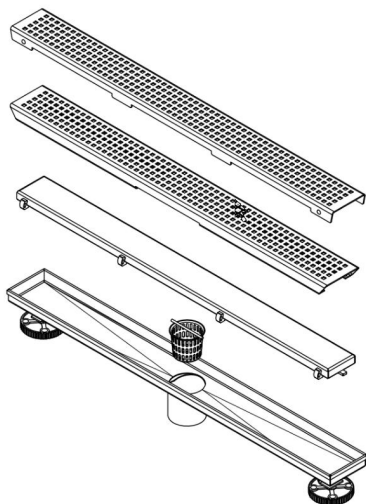
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Avertissement : Pour réduire le risque de blessure, l'utilisateur doit lire attentivement le manuel d'instructions.

Vérifiez soigneusement qu'il n'y a aucune pièce manquante ou défectueuse. Une installation incorrecte peut causer des dommages ou des blessures graves. Nous ne pouvons être tenus responsables des dommages ou des blessures causés par un montage incorrect, un assemblage incorrect ou une utilisation inappropriée.

AVERTISSEMENT:




2. Ne laissez pas les enfants grimper sur l'appareil.
2. Éloignez les enfants et les animaux domestiques pendant l'assemblage.
3. Pour éviter tout risque d'étouffement, gardez toujours les sacs en plastique hors de portée des enfants et des animaux domestiques.

PRÉCAUTIONS DE MONTAGE

1. Veuillez assembler le produit en stricte conformité avec les instructions. Un assemblage incorrect pourrait être dangereux.
2. Veuillez porter correctement des lunettes de sécurité et des gants de travail pendant l'assemblage.
3. N'essayez pas d'assembler le produit lorsque vous vous sentez fatigué ou sous l'influence de l'alcool, de drogues ou de médicaments.
4. La capacité de débit d'eau et les autres paramètres du produit s'appliquent uniquement au produit correctement et complètement assemblé.
5. Séparez et comptez toutes les pièces et le matériel.
6. Préparez l'outil suivant : Tournevis cruciforme.
7. Si vous utilisez des outils électriques, veuillez à ralentir et à vous arrêter si nécessaire.
8. Deux personnes sont nécessaires pour le montage.

9. Suivez uniquement les utilisations prévues. Ne vous asseyez pas et ne vous tenez pas debout sur ce qui précède.

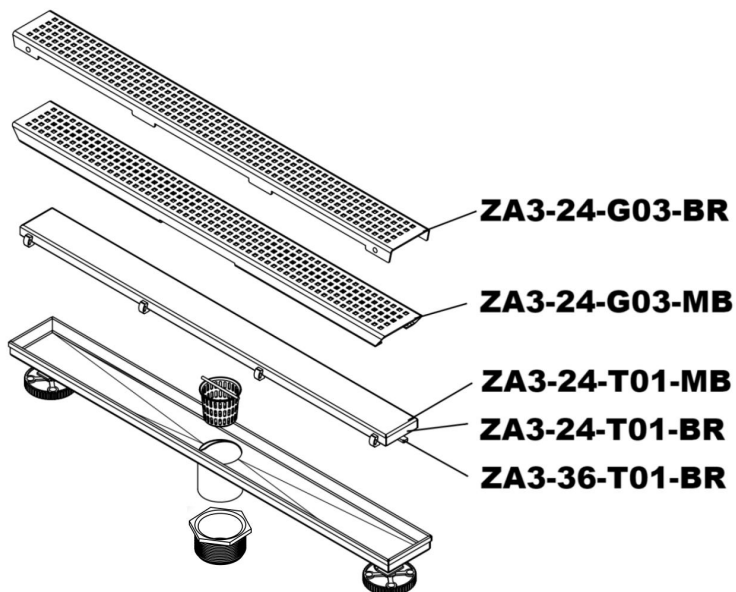
Enregistrez ces instructions.

| Liste des pièces | | | |
|-------------------------|----------------------|---|-------------|
| NON. | Nom | Image | QTÉ. |
| 1 | Groupe de gouttières |  (Photo représentative) | 1 |
| 2 | Écran filtrant |  (Photo représentative) | 1 |
| 3 | Crochet |  | 1 |

Présentation du produit

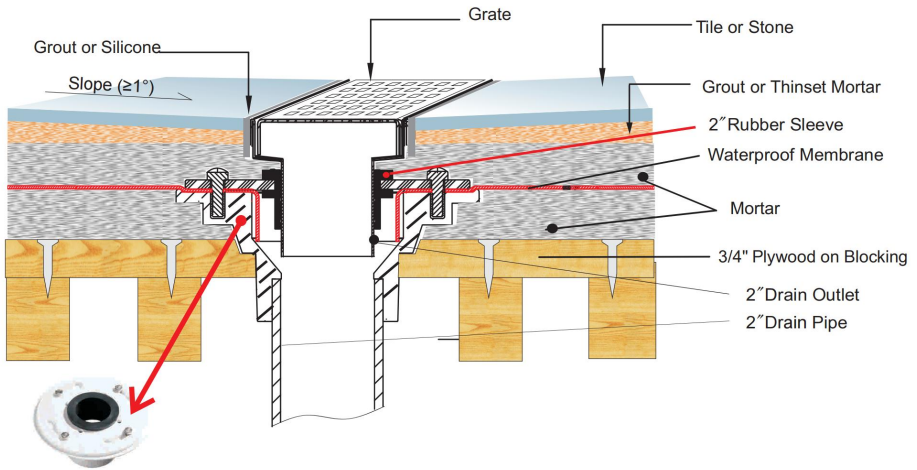
| Modèle | Z A3-24-G0 3-MB | ZA3-24- T01-MB | ZA3-24- G03-BR | ZA3-36- T01-BR | ZA3-24-T 01-BR |
|--|--------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Spécification du produit (pouces) | 24 | 24 | 24 | 36 | 24 |
| Max. Débit d'eau (L/min) | 42,5 | 42,5 | 42,5 | 42,5 | 42,5 |

| | | | | | |
|--------------------------|------------------|----------------------|------------------|----------------------|----------------------|
| Formulaire de couverture | Visage de frappe | Surface du carrelage | Visage de frappe | Surface du carrelage | Surface du carrelage |
| Couleur | Noir | Noir | Argent | Argent | Argent |

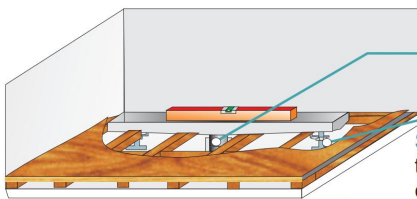


Installation standard

Pour dalle de bois



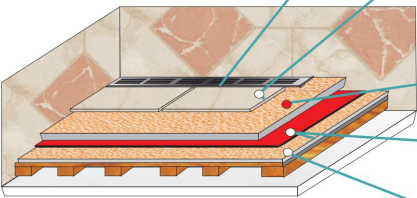
Subdrain Flange with Rubber Sleeve (Not provide)



Step 1. Join the two sections of pipe together with a drain flange coupling or no hub coupling.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout from the channel.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

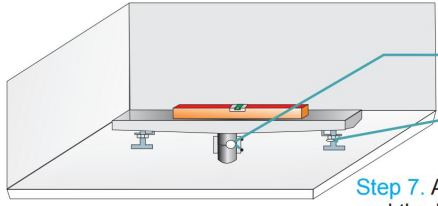
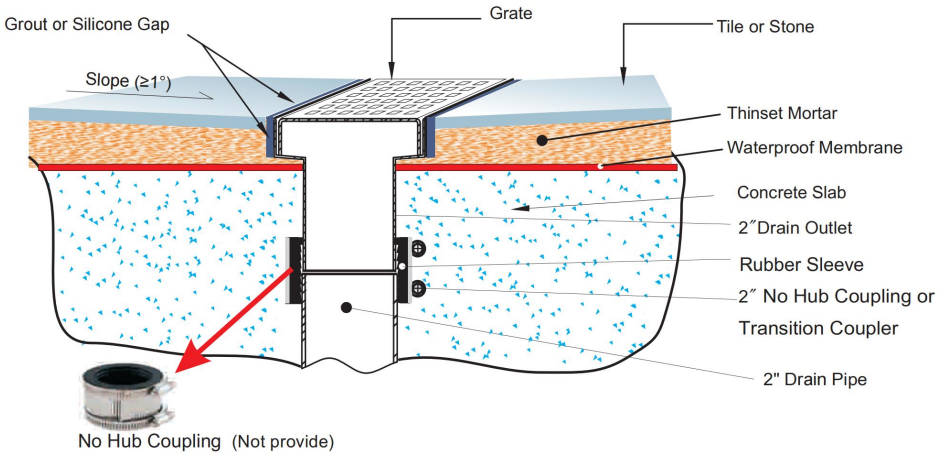
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

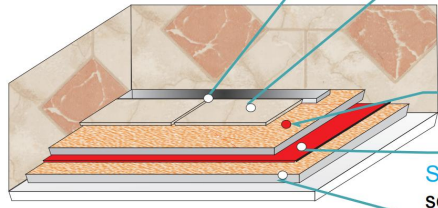
Pour dalle de béton



Step 1. Join the two pipe sections together with a connecting pipe or coupler, and seal.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

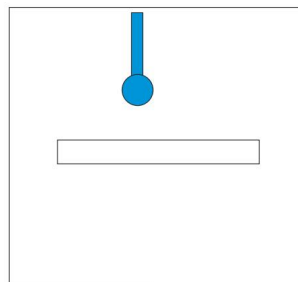
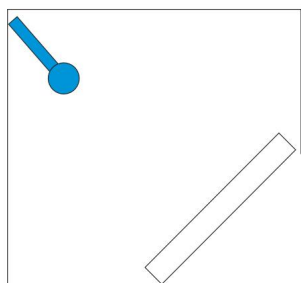
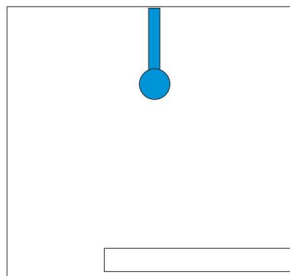
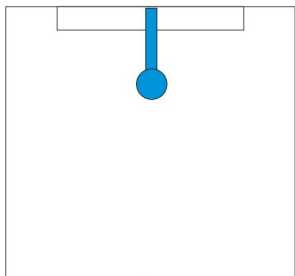
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:
Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.

Emplacement d'installation et remarques :





1. Fabriqué en véritable acier inoxydable.

2. Le receveur de douche peut être installé dans une douche neuve ou existante. Le sol doit avoir suffisamment d'espace pour le siphon et la zone de drainage afin que les deux puissent être correctement connectés.

3. L'enveloppe de la tranchée du caniveau de douche doit être « bloquée » avec des blocs de bois lors du coulage de la dalle de béton pour permettre au caniveau de douche d'être installé séparément de la dalle de plancher structurelle principale.

4. Le bout de tuyau doit être entièrement accessible pour permettre l'installation du coupleur de transition avant que le béton fini ne soit coulé autour du corps de la rigole de douche.

5. Les carreaux doivent être installés en tenant compte de la pente du sol de la douche en direction de la tranchée de drainage. Les carreaux doivent être 1 mm plus hauts que la tranchée et les drains afin qu'aucune flaque d'eau ne se forme dans le receveur de douche.

Adresse : Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

Importé en Australie : SIHAO PTY LTD . 1 ROKEVA STREETASTWOOD
NSW 2122 Australie

Importé aux États-Unis : Sanven Technology Ltd. Bureau 250, 9166
Anaheim Place, Rancho Cucamonga, CA 91730



Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom



SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Fabriqué en Chine

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LINEARER ABFLUSS

MODELL: ZA3

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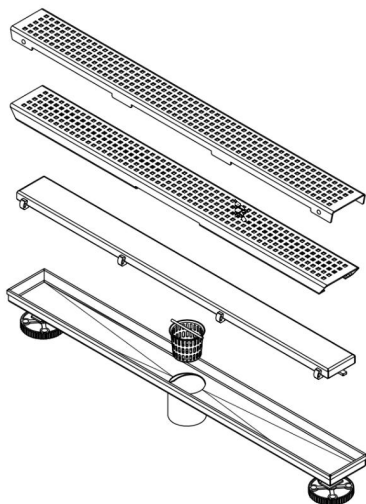
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Warnung: Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen.

Überprüfen Sie sorgfältig, ob Teile fehlen oder defekt sind. Eine unsachgemäße Installation kann zu Schäden oder schweren Verletzungen führen. Wir können nicht für Schäden oder Verletzungen haftbar gemacht werden, die durch unsachgemäße Montage, falsche Montage oder unsachgemäßen Gebrauch entstehen.

WARNUNG:




3. Erlauben Sie Kindern nicht, auf das Gerät zu klettern.
2. Halten Sie Kinder und Haustiere während der Montage fern.
3. Um Erstickungsgefahr zu vermeiden, halten Sie Plastiktüten immer von Kindern und Haustieren fern.

VORSICHTSMASSNAHMEN BEI DER MONTAGE

1. Bitte bauen Sie das Produkt unter strikter Einhaltung der Anweisungen zusammen. Eine falsche Montage kann gefährlich sein.
2. Bitte tragen Sie bei der Montage ordnungsgemäß eine Schutzbrille und Arbeitshandschuhe.
3. Versuchen Sie nicht, das Produkt zusammenzubauen, wenn Sie sich müde fühlen oder unter dem Einfluss von Alkohol, Drogen oder Medikamenten stehen.
4. Die Wasserdurchflusskapazität und andere Produktparameter gelten nur für das ordnungsgemäß und vollständig montierte Produkt.
5. Trennen und zählen Sie alle Teile und Hardware.
6. Bereiten Sie das folgende Werkzeug vor: Kreuzschlitzschraubendreher.
7. Wenn Sie Elektrowerkzeuge verwenden, achten Sie bitte darauf, langsamer zu fahren und bei Bedarf anzuhalten.
8. Für den Aufbau sind zwei Personen erforderlich.

9. Befolgen Sie nur die vorgesehenen Verwendungszwecke. Setzen oder stehen Sie nicht darauf.

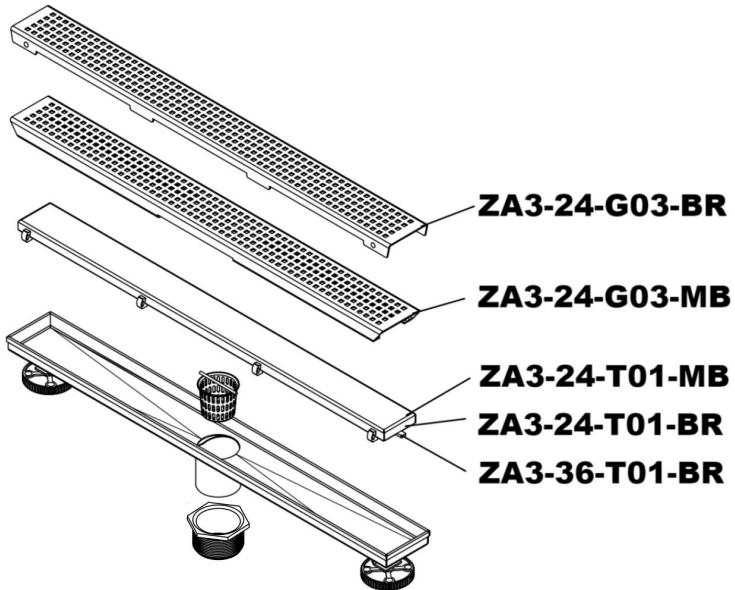
Anleitung aufbewahren.

| Stückliste | | | |
|-------------------|------------------|---|---------------|
| NEIN. | Name | Bild | MENGE. |
| 1 | Gutter-Gruppe |  (Repräsentatives Bild) | 1 |
| 2 | Filterbildschirm |  (Repräsentatives Bild) | 1 |
| 3 | Haken |  | 1 |

Produkteinführung

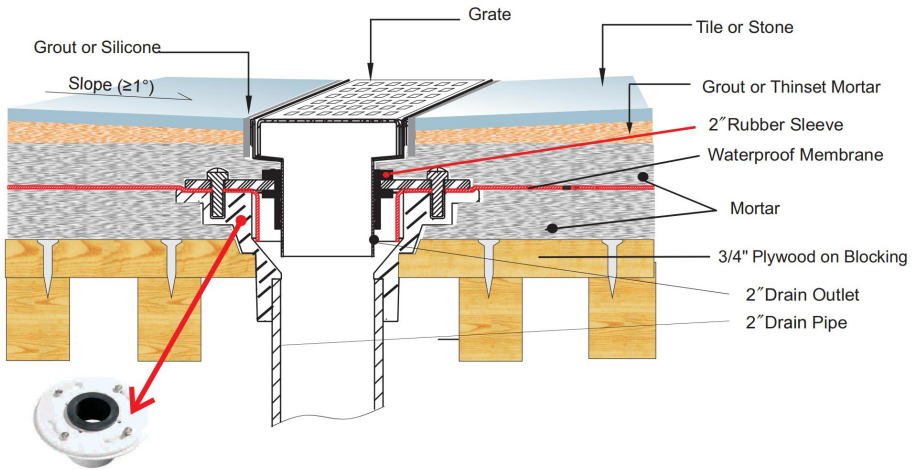
| Modell | Z A3-24-G0 3-MB | ZA3-24- T01-MB | ZA3-24- G03-BR | ZA3-36- T01-BR | ZA3-24-T 01-BR |
|--|--------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Produktspezifikation (Zoll) _ _ | 24 | 24 | 24 | 36 | 24 |
| Max. Wasserdurchflussrate (l/min) | 42,5 | 42,5 | 42,5 | 42,5 | 42,5 |

| | | | | | |
|------------------|----------------------|--------------------------|----------------------|--------------------------|--------------------------|
| Deckungsformular | Schlagge sicht __ | Fliesenoberfläche _ _ | Schlagge sicht __ | Fliesenoberfläche _ _ | Fliesenoberfläche _ _ |
| Farbe | Schwarz | Schwarz | Silber | Silber | Silber |

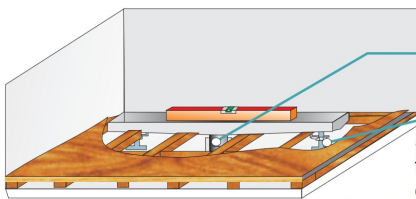


Standardinstallation _

Für Holzplatte



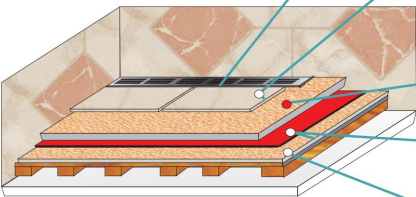
Subdrain Flange with Rubber Sleeve (Not provide)



Step 1. Join the two sections of pipe together with a drain flange coupling or no hub coupling.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout from the channel.



Step 6. Apply thinset and install tile as required.

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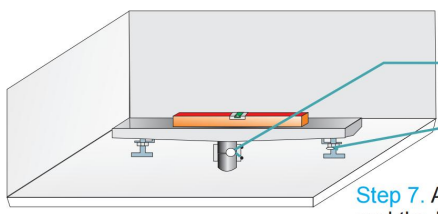
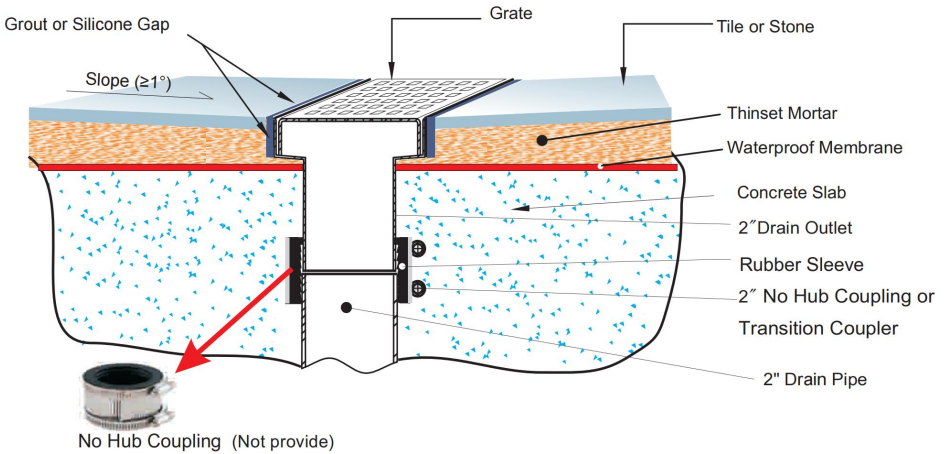
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

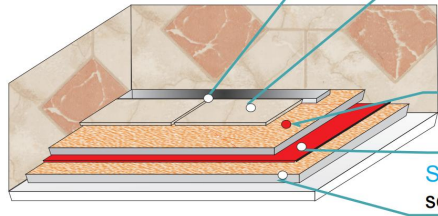
Für Betonplatte



Step 1. Join the two pipe sections together with a connecting pipe or coupler, and seal.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

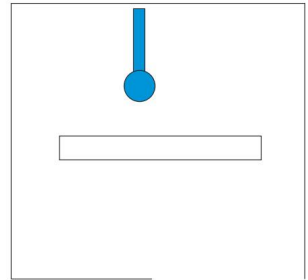
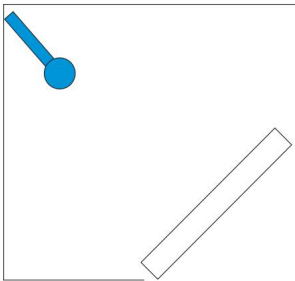
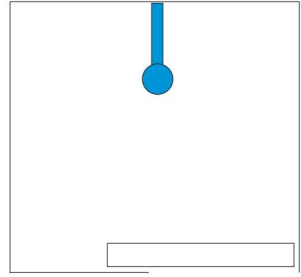
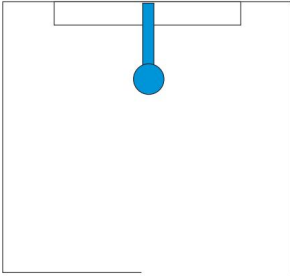
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:
Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.

Installationsort und Hinweise:





1. Aus echtem Edelstahl.

2. Die Duschwanne kann in eine neue oder bestehende Dusche eingebaut werden. Der Boden sollte genügend Platz für den Siphon- und Abflussbereich bieten, damit beide ordnungsgemäß verbunden werden können.

3. Die Grabenhülle der Duschrinne sollte beim Gießen der Betonplatte mit Holzblöcken „ausgeblockt“ werden, damit die Duschrinne getrennt von der Hauptbodenplatte installiert werden kann.

4. Der Rohrstopfen sollte vollständig zugänglich sein, damit die Übergangskupplung installiert werden kann, bevor der fertige Beton um den Duschrinnenkörper gegossen wird.

5. Die Fliesen sollten unter Berücksichtigung der Neigung des Duschbodens in Richtung des Abflussgrabens verlegt werden. Die Fliesen sollten 1 mm höher sein als der Graben und die Abflüsse, damit sich keine Pfützen in der Duschwanne bilden.

Adresse: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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STREETEASTWOOD NSW 2122 Australien

Importiert in die USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730



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Preston, United Kingdom



SHUNSHUN GmbH
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MODELLO: ZA3

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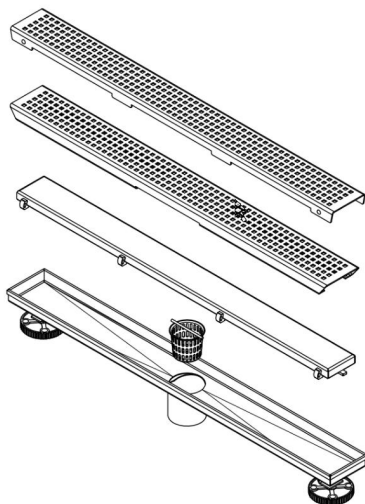
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Avvertenza: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni.

Controllare attentamente per assicurarsi che non vi siano parti mancanti o difettose. Un'installazione non corretta può causare danni o lesioni gravi. Non possiamo essere responsabili per danni o lesioni causati da montaggio improprio, assemblaggio errato o uso inappropriato.




AVVERTIMENTO:

4. Non permettere ai bambini di salire sull'unità.
2. Tenere lontani i bambini e gli animali domestici durante il montaggio.
3. Per evitare il pericolo di soffocamento, tenere sempre i sacchetti di plastica lontano dalla portata dei bambini e degli animali domestici.

PRECAUZIONI DI MONTAGGIO

1. Si prega di assemblare il prodotto attenendosi rigorosamente alle istruzioni. Un montaggio errato potrebbe essere pericoloso.
2. Indossare correttamente occhiali protettivi e guanti da lavoro durante il montaggio.
3. Non tentare di montare il prodotto quando ci si sente stanchi o sotto l'effetto di alcol, droghe o farmaci.
4. La capacità del flusso d'acqua e altri parametri del prodotto vengono applicati solo al prodotto correttamente e completamente assemblato.
5. Separare e contare tutte le parti e l'hardware.
6. Preparare il seguente strumento: cacciavite a croce.
7. Se si utilizzano utensili elettrici, fare attenzione a rallentare e fermarsi quando necessario.
8. Per il montaggio sono necessarie due persone.
9. Seguire solo gli usi previsti. Non sedersi o stare in piedi su quanto sopra.

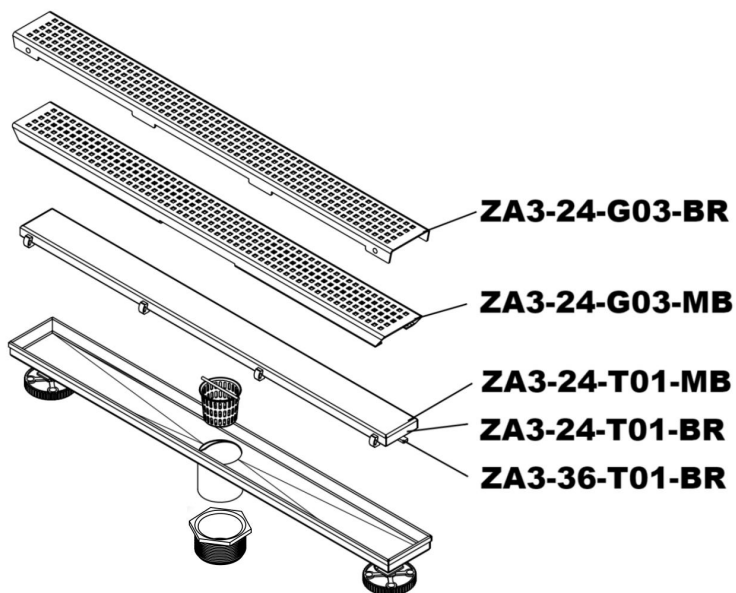
Conserva queste istruzioni.

| Elenco delle parti | | | |
|---------------------------|--------------------|---|-----------------------|
| NO. | Nome | Immagine | QUANTI TÀ. |
| 1 | Gruppo di grondaie |  (Immagine rappresentativa) | 1 |
| 2 | Schermata filtro |  (Immagine rappresentativa) | 1 |
| 3 | Gancio |  | 1 |

Introduzione al prodotto

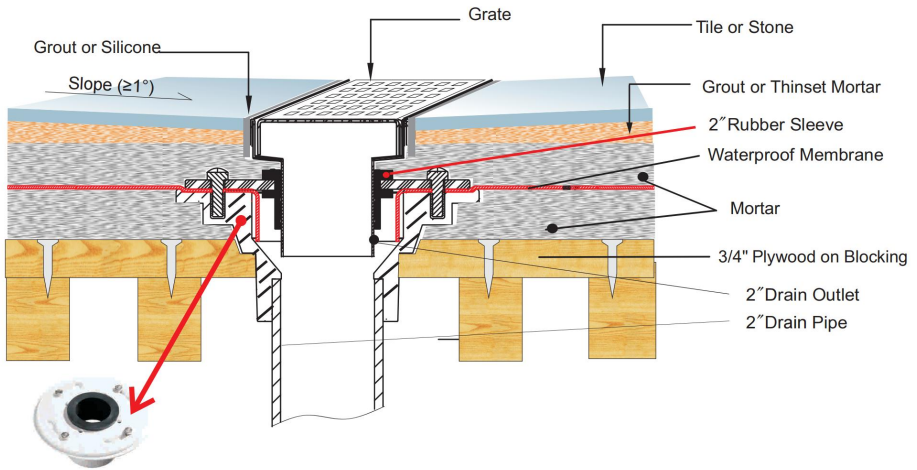
| Modello | Z A3-24-G0 3-MB | ZA3-24- T01-MB | ZA3-24- G03-BR | ZA3-36- T01-BR | ZA3-24-T 01-BR |
|---------------------------------------|--------------------------------|------------------------------|---------------------------|------------------------------|------------------------------|
| Specifiche del prodotto (pollici) | 24 | 24 | 24 | 36 | 24 |
| Massimo. Portata dell'acqua (l/min) | 42,5 | 42,5 | 42,5 | 42,5 | 42,5 |
| Modulo di copertura | Dare un pugno in faccia | Superfici e della piastrella | Dare un pugno in faccia | Superfici e della piastrella | Superfici e della piastrella |

| | | | | | |
|--------|------|------|---------|---------|---------|
| Colore | Nero | Nero | Argento | Argento | Argento |
|--------|------|------|---------|---------|---------|

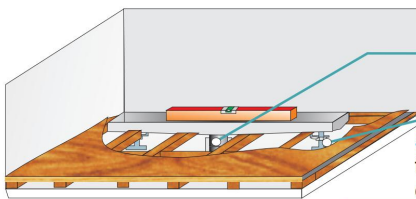


Installazione standard

Per lastra di legno



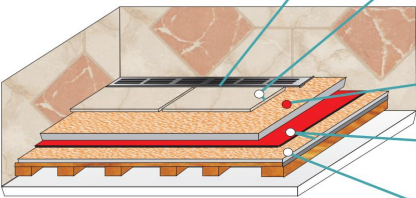
Subdrain Flange with Rubber Sleeve (Not provide)



Step 1. Join the two sections of pipe together with a drain flange coupling or no hub coupling.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout from the channel.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

Step 4. Fold the membrane up over the drain.

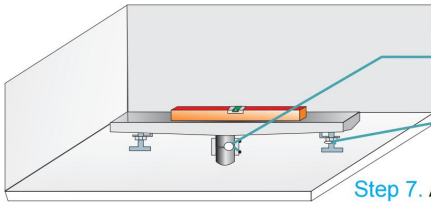
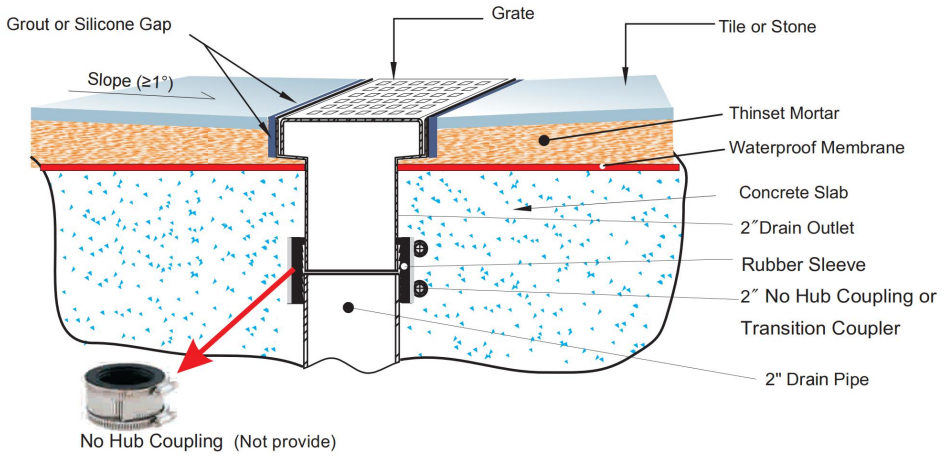
Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

Per lastra di cemento



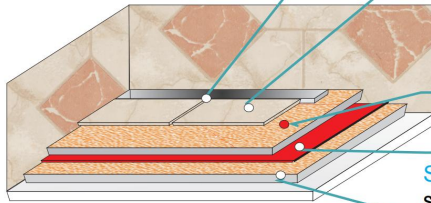


Step 1. Join the two pipe sections together with a connecting pipe or coupler, and seal.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout.

Step 6. Apply thinsset and install tile as required.



Step 5. Spread thinsset for setting membrane with a 3/16" V notch trowel.

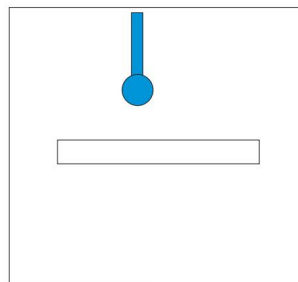
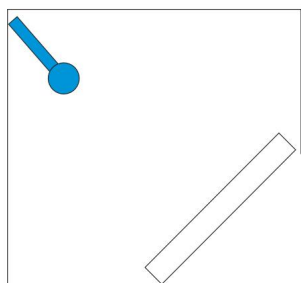
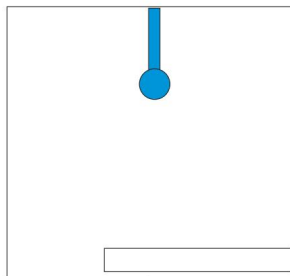
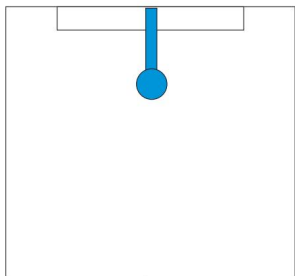
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinsset for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.

Posizione e note di installazione:



1. Realizzato in vero acciaio inossidabile.

2. Il piatto doccia può essere installato su una doccia nuova o già esistente. Il pavimento dovrebbe avere spazio sufficiente per il sifone e l'area di scarico in modo che i due possano essere collegati correttamente.

3. L'involucro della canalina della doccia deve essere "bloccato" con un blocco di legno durante il getto della lastra di cemento per consentire l'installazione della canalina della doccia separatamente dalla soletta strutturale principale.

4. Il tronchetto del tubo deve essere completamente accessibile per consentire l'installazione del raccordo di transizione prima che il calcestruzzo finito venga versato attorno al corpo della canaletta doccia.

5. Le piastrelle devono essere posate considerando la pendenza del piatto doccia in direzione del canale di scarico. Le piastrelle devono essere 1 mm più alte della fossa e degli scarichi in modo che non si formino pozzanghere nel piatto doccia.

Indirizzo: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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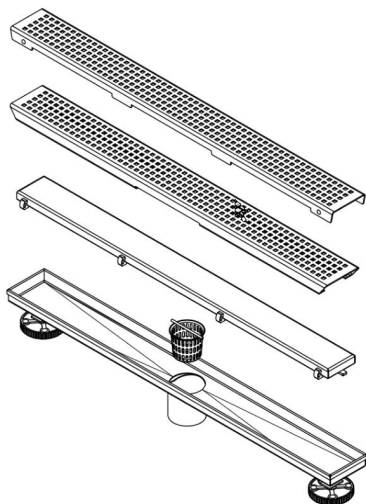
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Advertencia: para reducir el riesgo de lesiones, el usuario debe leer atentamente el manual de instrucciones.

Verifique cuidadosamente para asegurarse de que no falten piezas o estén defectuosas. Una instalación incorrecta puede causar daños o lesiones graves. No podemos ser responsables de daños o lesiones causados por un montaje inadecuado, montaje incorrecto o uso inadecuado.

ADVERTENCIA:




5. No permita que los niños se suban a la unidad.
2. Mantenga alejados a los niños y las mascotas durante el montaje.
3. Para evitar el peligro de asfixia, mantenga siempre las bolsas de plástico fuera del alcance de los niños y las mascotas.

PRECAUCIONES DE MONTAJE

1. Ensamble el producto estrictamente de acuerdo con las instrucciones. El montaje incorrecto podría ser peligroso.
2. Utilice gafas de seguridad y guantes de trabajo correctamente durante el montaje.
3. No intente montar el producto cuando se sienta cansado o bajo la influencia del alcohol, drogas o medicamentos.
4. La capacidad de flujo de agua y otros parámetros del producto se aplican únicamente al producto ensamblado de manera adecuada y completa.
5. Separe y cuente todas las piezas y herrajes.
6. Prepare la siguiente herramienta: Destornillador Philips.
7. Si utiliza herramientas eléctricas, tenga cuidado de reducir la velocidad y detenerse cuando sea necesario.
8. Para el montaje se necesitan dos personas.

9. Siga únicamente los usos previstos. No se siente ni se pare sobre lo anterior.

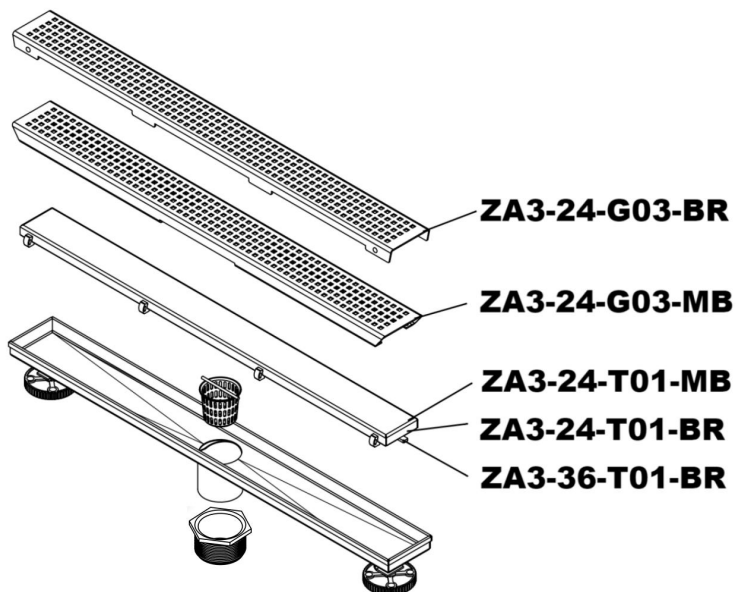
Guarda estas instrucciones.

| Lista de | | | |
|-----------------|--------------------|--|--------------|
| NO. | Nombre | Imagen | CANT. |
| 1 | Grupo de canalones |  (Imagen representativa) | 1 |
| 2 | Pantalla de filtro |  (Imagen representativa) | 1 |
| 3 | Gancho |  | 1 |

Introducción del producto

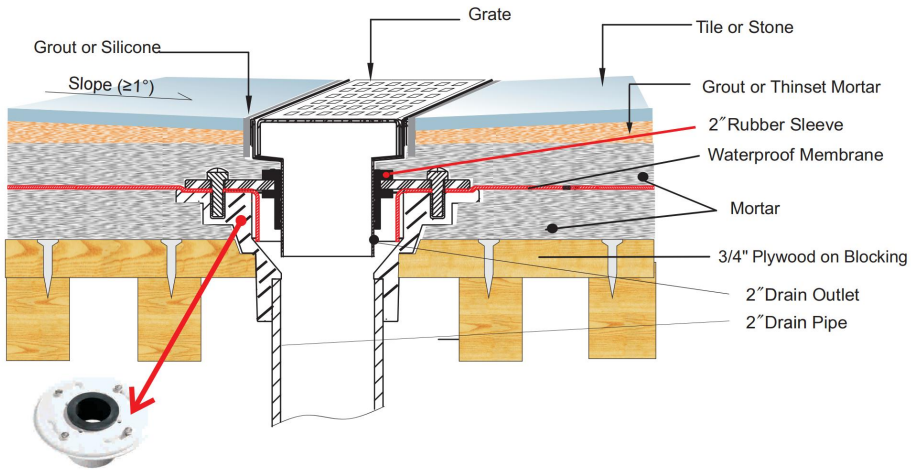
| Modelo | Z A3-24-G0 3-MB | ZA3-24- T01-MB | ZA3-24- G03-BR | ZA3-36- T01-BR | ZA3-24-T 01-BR |
|--|--------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Especificación del producto (pulgadas) | 24 | 24 | 24 | 36 | 24 |
| Máx. Tasa de flujo de agua (l/min) | 42,5 | 42,5 | 42,5 | 42,5 | 42,5 |

| Formulario de portada | Cara de puñetazo | Superficies del azulejo | Cara de puñetazo | Superficies del azulejo | Superficies del azulejo |
|-----------------------|------------------|-------------------------|------------------|-------------------------|-------------------------|
| Color | Negro | Negro | Plata | Plata | Plata |

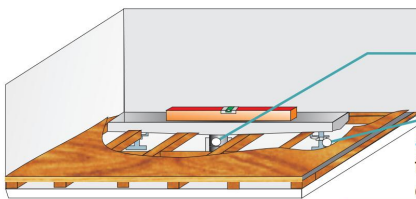


Instalación estándar

Para losa de madera



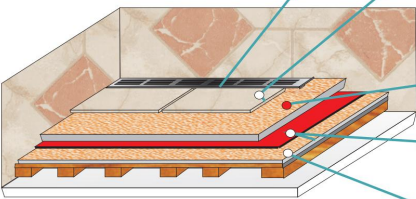
Subdrain Flange with Rubber Sleeve (Not provide)



Step 1. Join the two sections of pipe together with a drain flange coupling or no hub coupling.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout from the channel.



Step 6. Apply thinsert and install tile as required.

Step 5. Spread thinsert for setting membrane with a 3/16" V notch trowel.

Step 4. Fold the membrane up over the drain.

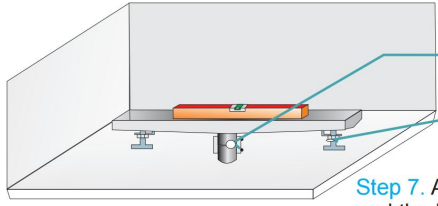
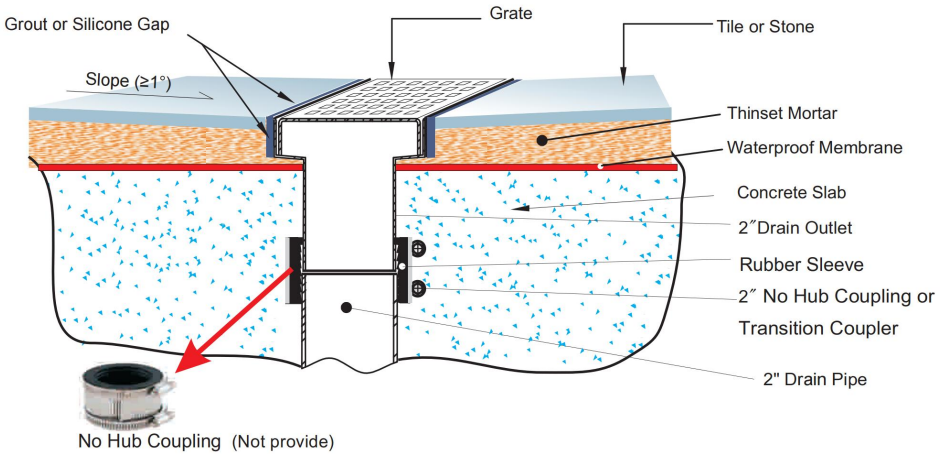
Step 3. Spread concrete and thinsert for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

Para losa de hormigón

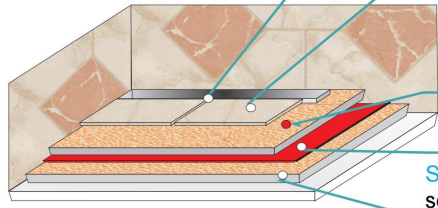




Step 1. Join the two pipe sections together with a connecting pipe or coupler, and seal.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

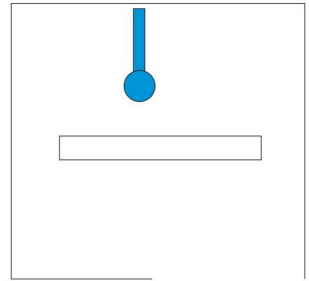
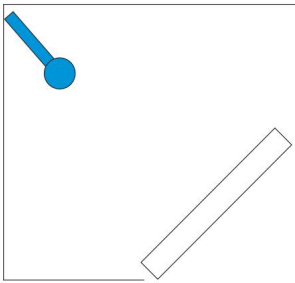
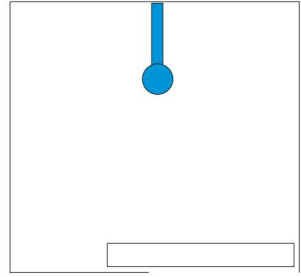
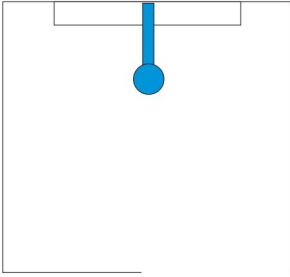
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:
Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.

Ubicación de instalación y notas:





1. Hecho de acero inoxidable auténtico.

2. El plato de ducha se puede instalar en una ducha nueva o existente. El piso debe tener suficiente espacio para el área de trampa y drenaje para que ambos puedan conectarse correctamente.

3. La envolvente de la zanja del canal de ducha debe "bloquearse" con bloques de madera mientras se vierte la losa de concreto para permitir que el canal de ducha se instale por separado de la losa del piso estructural principal.

4. El trozo de tubería debe ser completamente accesible para permitir que se instale el acoplador de transición antes de que se vierta el concreto terminado alrededor del cuerpo del canal de ducha.

5. Las losetas deben instalarse considerando la pendiente del piso de la ducha en dirección a la zanja de drenaje. Las baldosas deben estar 1 mm por encima de la zanja y los desagües para que no se formen charcos en el plato de ducha.

Dirección: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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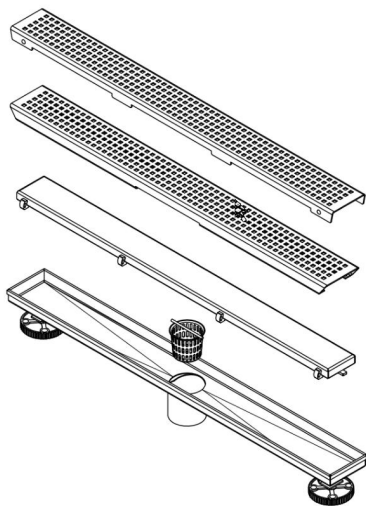
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Ostrzeżenie — aby zmniejszyć ryzyko obrażeń, użytkownik musi uważnie przeczytać instrukcję obsługi.

Sprawdź dokładnie, aby upewnić się, że nie brakuje żadnych lub nie ma uszkodzonych części. Nieprawidłowa instalacja może spowodować uszkodzenie lub poważne obrażenia. Nie ponosimy odpowiedzialności za szkody lub obrażenia spowodowane nieprawidłowym montażem, nieprawidłowym montażem lub niewłaściwym użytkowaniem.

OSTRZEŻENIE:




6. Nie pozwalaj dzieciom wspinać się na urządzenie.
2. Podczas montażu trzymaj dzieci i zwierzęta z daleka.
3. Aby uniknąć niebezpieczeństwa uduszenia, plastikowe torby należy zawsze trzymać z dala od dzieci i zwierząt domowych.

ŚRODKI OSTROŻNOŚCI PRZY MONTAŻU

1. Prosimy o złożenie produktu ściśle według instrukcji. Nieprawidłowy montaż może być niebezpieczny.
2. Podczas montażu należy nosić okulary ochronne i rękawice robocze.
3. Nie przystępuj do składania produktu będąc zmęczonym, pod wpływem alkoholu, narkotyków lub leków.
4. Przepływ wody i inne parametry produktu odnoszą się wyłącznie do prawidłowo i całkowicie zmontowanego produktu.
5. Oddziel i policz wszystkie części i osprzęt.
6. Przygotuj następujące narzędzie: Śrubokręt Philips.
7. Jeśli korzystasz z elektronarzędzi, pamiętaj, aby zwolnić i zatrzymać się, jeśli zajdzie taka potrzeba.
8. Do montażu potrzebne są dwie osoby.
9. Postępuj zgodnie z przeznaczeniem. Nie siadaj ani nie stawaj na

powyższym.

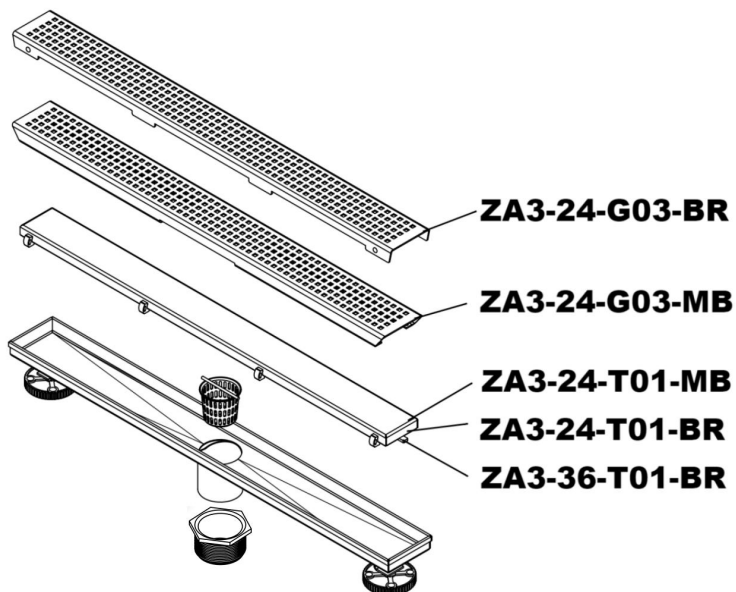
Zapisz te instrukcje.

| Lista części | | | |
|---------------------|--------------|--|---------------|
| NIE. | Nazwa | Zdjęcie | ILOŚĆ. |
| 1 | Grupa Gutter |  (Reprezentatywne zdjęcie) | 1 |
| 2 | Ekran filtra |  (Reprezentatywne zdjęcie) | 1 |
| 3 | Hak |  | 1 |

Wprowadzenie produktów

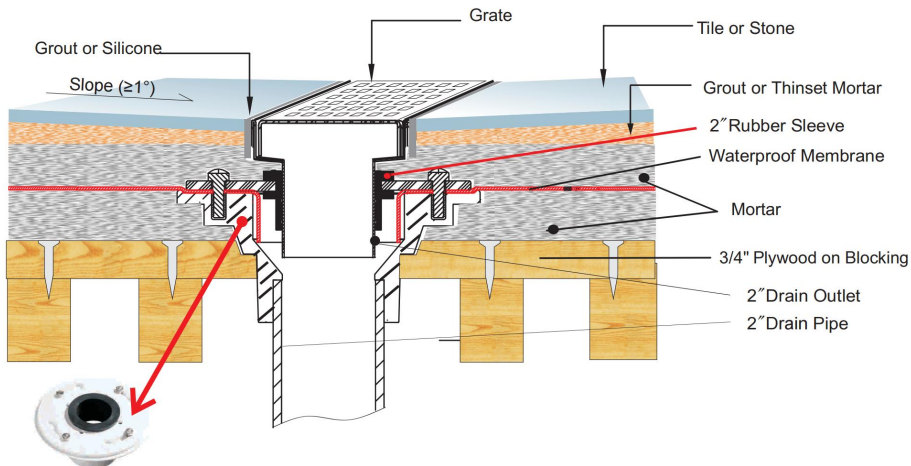
| Model | Z A3-24-G0 3-MB | ZA3-24- T01-MB | ZA3-24- G03-BR | ZA3-36- T01-BR | ZA3-24-T 01-BR |
|--|--------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Specyfika cja produktu (cale) _ | 24 | 24 | 24 | 36 | 24 |
| Maks. Natężenie przepływu wody (l/min) | 42,5 | 42,5 | 42,5 | 42,5 | 42,5 |

| | | | | | |
|-------------------|-----------------------|------------------------------|-----------------------|------------------------------|------------------------------|
| Formularz okładki | Uderzeni e w twarz | Powierzc hnia płytek _ | Uderzeni e w twarz | Powierzc hnia płytek _ | Powierzc hnia płytek _ |
| Kolor | Czarny | Czarny | Srebro | Srebro | Srebro |

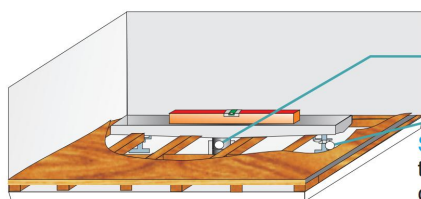


Instalacja standardowa

Do płyty drewnianej



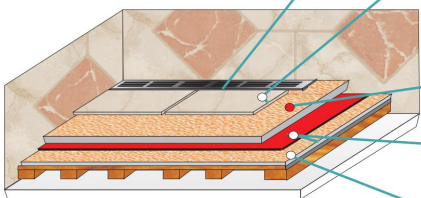
Subdrain Flange with Rubber Sleeve (Not provide)



Step 1. Join the two sections of pipe together with a drain flange coupling or no hub coupling.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout from the channel.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

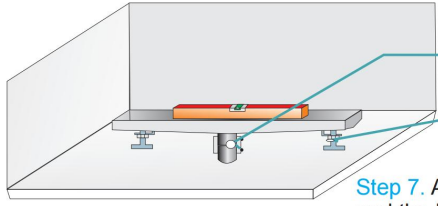
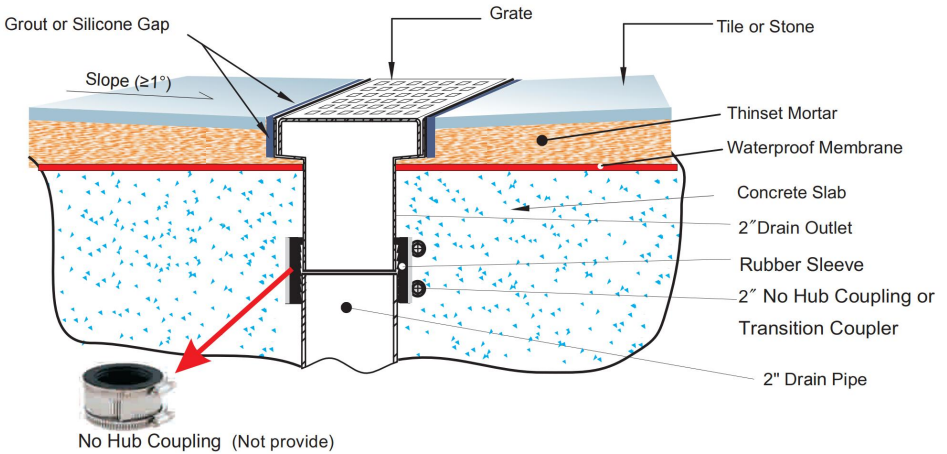
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:

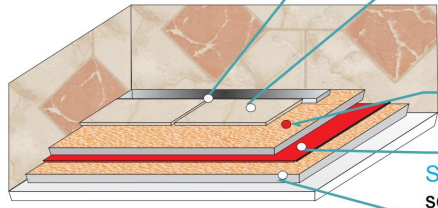
Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

Do płyty betonowej



Step 1. Join the two pipe sections together with a connecting pipe or coupler, and seal.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.



Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout.

Step 6. Apply thinsset and install tile as required.

Step 5. Spread thinsset for setting membrane with a 3/16" V notch trowel.

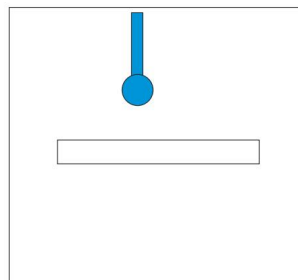
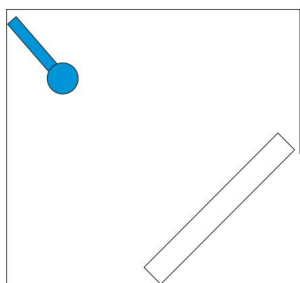
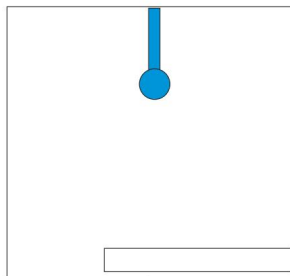
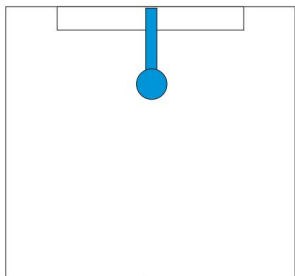
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinsset for setting membrane with a 3/16" V notch trowel.

NOTE:
Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.

Lokalizacja instalacji i uwagi:





1. Wykonane z prawdziwej stali nierdzewnej.
2. Brodzik można zamontować w nowym lub istniejącym prysznicu. Podłoga powinna zapewniać wystarczającą ilość miejsca na syfon i obszar odpływowy, aby można było je prawidłowo połączyć.
3. Obudowę kanału prysznicowego należy „zablokować” drewnianą blokadą podczas wylewania płyty betonowej, aby umożliwić montaż kanału prysznicowego oddzielnie od głównej płyty stropowej konstrukcyjnej.
4. Króciec rury powinien być w pełni dostępny, aby umożliwić montaż łącznika przejściowego przed wylaniem gotowego betonu wokół korpusu odpływu.

5. Płytki należy układać uwzględniając spadek posadzki prysznic w kierunku rowu odpływowego. Płytki powinny znajdować się 1 mm nad rowem i odpływami, tak aby na brodziku nie tworzyły się kałuże.

Adres: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Szanghaj

Import do AUS: SIHAO PTY LTD . 1 ROKEVA STREETEASTWOOD
NSW 2122 Australia

Import do USA: Sanven Technology Ltd. Apartament 250, 9166 Anaheim
Place, Rancho Cucamonga, Kalifornia 91730



Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom



SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Wyprodukowano w Chinach

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LINEAIRE AFVOER

MODEL: ZA3

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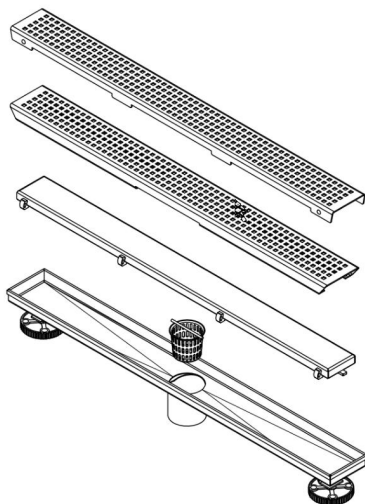
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Waarschuwing-Om het risico op letsel te verminderen, moet de gebruiker de handleiding zorgvuldig lezen.

Controleer zorgvuldig of er geen ontbrekende of defecte onderdelen zijn. Onjuiste installatie kan schade of ernstig letsel veroorzaken. Wij kunnen niet aansprakelijk worden gesteld voor schade of letsel veroorzaakt door onjuiste montage, onjuiste montage of oneigenlijk gebruik.




WAARSCHUWING:

7. Laat kinderen niet op het apparaat klimmen.
2. Houd kinderen en huisdieren tijdens de montage uit de buurt.
3. Houd plastic zakken altijd uit de buurt van kinderen en huisdieren om verstikkingsgevaar te voorkomen.

MONTAGEVOORZORGSMAATREGELEN

1. Monteer het product strikt volgens de instructies. Een onjuiste montage kan gevaarlijk zijn.
2. Draag tijdens de montage een veiligheidsbril en werkhandschoenen.
3. Probeer het product niet in elkaar te zetten als u zich moe voelt of onder invloed bent van alcohol, drugs of medicijnen.
4. Waterstroomcapaciteit en andere productparameters worden alleen toegepast op het correct en volledig gemonteerde product.
5. Scheid en tel alle onderdelen en hardware.
6. Houd het volgende gereedschap gereed: kruiskopschroevendraaier.
7. Als u elektrisch gereedschap gebruikt, zorg er dan voor dat u langzamer gaat rijden en stopt wanneer dat nodig is.
8. Voor de montage zijn twee personen nodig.
9. Volg uitsluitend het beoogde gebruik. Ga niet op het bovenstaande zitten of staan.

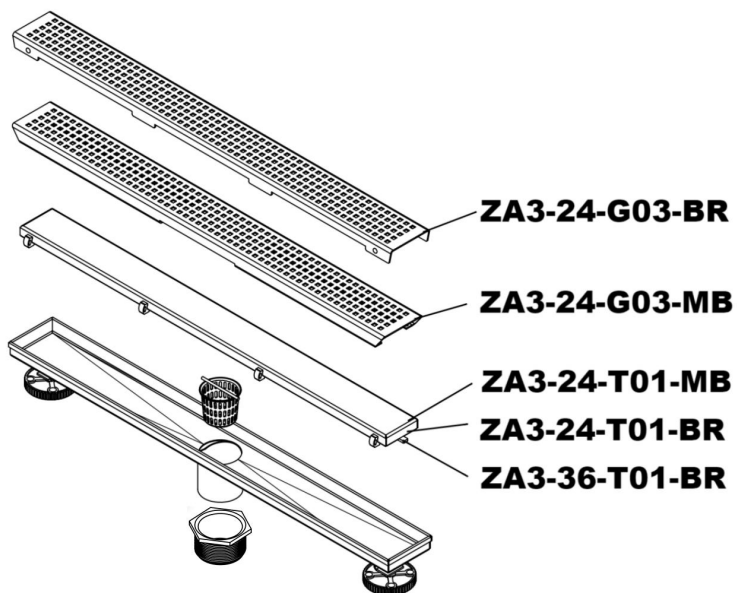
Bewaar deze instructies.

| Onderdelen lijst | | | |
|-------------------------|--------------|---|----------------|
| NEE. | Naam | Afbeelding | AANTAL. |
| 1 | Goot Groep |  (Representatieve foto) | 1 |
| 2 | Filterscherm |  (Representatieve foto) | 1 |
| 3 | Haak |  | 1 |

Product Introductie

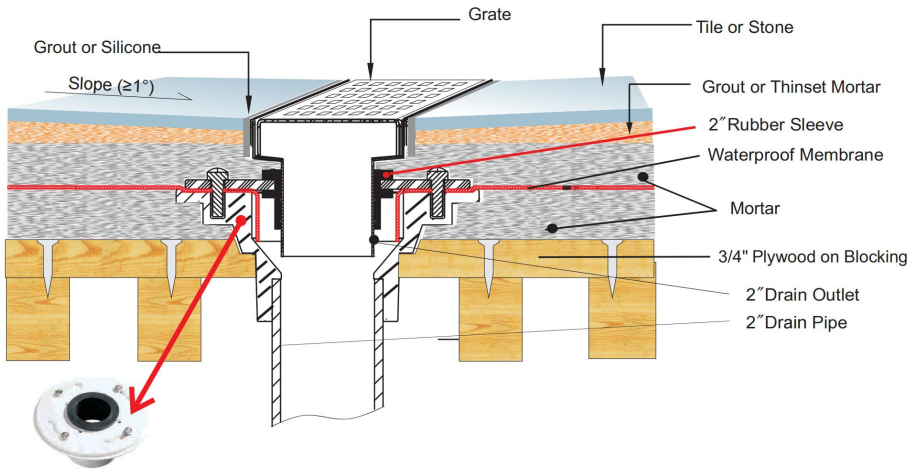
| Model | Z A3-24-G0 3-MB | ZA3-24- T01-MB | ZA3-24- G03-BR | ZA3-36- T01-BR | ZA3-24-T 01-BR |
|---|--------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Productsp ecificatie (inch) _ _ | 24 | 24 | 24 | 36 | 24 |
| Max. Waterstro omsnelhei d (l/min) | 42,5 | 42,5 | 42,5 | 42,5 | 42,5 |
| Omslagfor mulier | Ponsen gezicht _ | Tegelopp ervlak _ _ | Ponsen gezicht _ | Tegelopp ervlak _ _ | Tegelopp ervlak _ _ |

| | | | | | |
|-------|-------|-------|--------|--------|--------|
| Kleur | Zwart | Zwart | Zilver | Zilver | Zilver |
|-------|-------|-------|--------|--------|--------|

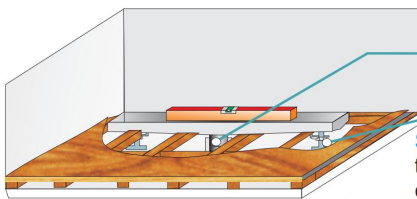


Standaard installatie

Voor houten plaat



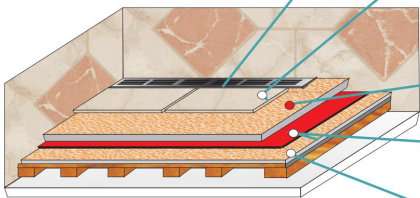
Subdrain Flange with Rubber Sleeve (Not provide)



Step 1. Join the two sections of pipe together with a drain flange coupling or no hub coupling.

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Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout from the channel.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

Step 4. Fold the membrane up over the drain.

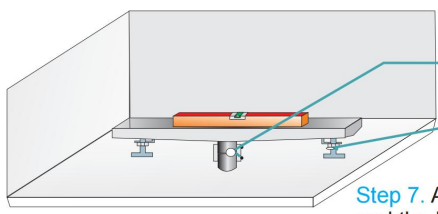
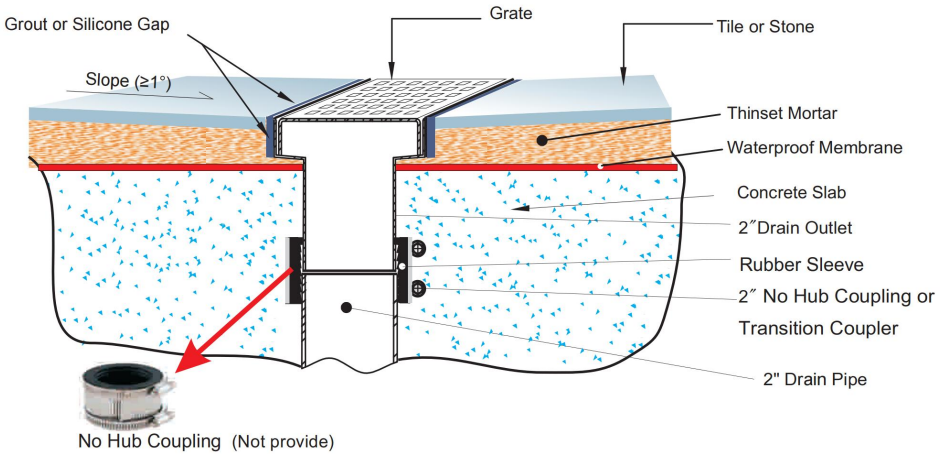
Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:

Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

Voor betonplaat

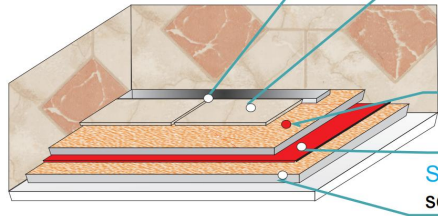




Step 1. Join the two pipe sections together with a connecting pipe or coupler, and seal.

Step 2. Use the adjustable feet to modify the installation height, and level as needed.

Step 7. Apply grout or silicone as required between the tile and the base edge. Wipe away excess sealant or grout.



Step 6. Apply thinset and install tile as required.

Step 5. Spread thinset for setting membrane with a 3/16" V notch trowel.

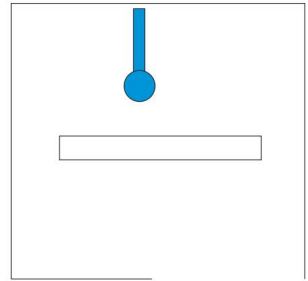
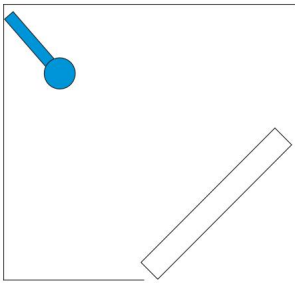
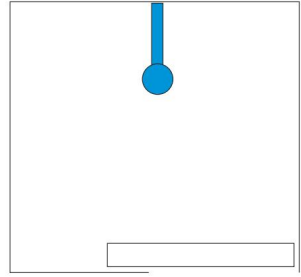
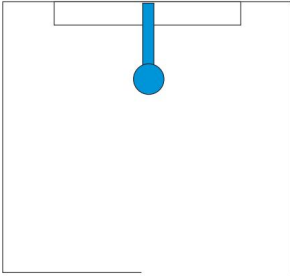
Step 4. Fold the membrane up over the drain.

Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:
Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.

Installatielocatie en opmerkingen:





1. Gemaakt van echt roestvrij staal.
2. De douchebak kan in een nieuwe of bestaande douche worden geïnstalleerd. De vloer moet voldoende ruimte hebben voor het sifon- en afvoergebied, zodat de twee goed met elkaar kunnen worden verbonden.
3. De sleufomhulling van de douchegoot moet worden "afgedicht" met houtblokken tijdens het storten van de betonplaat, zodat de douchegoot afzonderlijk van de structurele vloerplaat kan worden geïnstalleerd.
4. De leidingstomp moet volledig toegankelijk zijn zodat de overgangskoppeling kan worden geïnstalleerd voordat het afgewerkte beton rond de douchegoot wordt gestort.

5. Bij het plaatsen van de tegels moet rekening worden gehouden met de helling van de douchevloer in de richting van de afvoergoot. De tegels moeten 1 mm hoger zijn dan de sleuf en de afvoer, zodat er geen plas in de douchebak ontstaat.

Adres: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

Geïmporteerd naar AUS: SIHAO PTY LTD . 1 ROKEVA
STREETEASTWOOD NSW 2122 Australië

Geïmporteerd naar de VS: Sanven Technology Ltd. Suite 250, 9166
Anaheim Place, Rancho Cucamonga, CA 91730



Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom



SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

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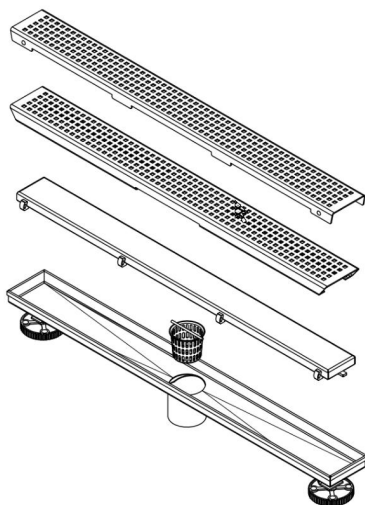
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Varning - För att minska risken för skada måste användaren läsa instruktionerna noggrant.

Kontrollera noga för att säkerställa att det inte finns några delar som saknas eller är defekta. Felaktig installation kan orsaka skador eller allvarliga skador. Vi kan inte hållas ansvariga för skador som orsakats av felaktig montering, felaktig montering eller olämplig användning.




WARNING:

8. Låt inte barn klättra på enheten.
2. Håll barn och husdjur borta under monteringen.
3. För att undvika risken för kvävning, förvara alltid plastpåsar borta från barn och husdjur.

FÖRSIKTIGHETSÅTGÄRDER FÖR MONTERING

1. Vänligen montera produkten i strikt enlighet med instruktionerna. Felaktig montering kan vara farligt.
2. Använd skyddsglasögon och arbetshandskar ordentligt under monteringen.
3. Försök inte att sätta ihop produkten när du känner dig trött eller är påverkad av alkohol, droger eller medicin.
4. Vattenflödeskapacitet och andra produktparametrar tillämpas endast på den korrekt och färdigmonterade produkten.
5. Separera och räkna alla delar och hårdvara.
6. Förbered följande verktyg: Philips huvudskruvmejsel.
7. Om du använder elverktyg, var noga med att sakta ner och stanna vid behov.
8. Två personer krävs för montering.
9. Följ endast avsedd användning. Sitt eller stå inte på ovanstående.

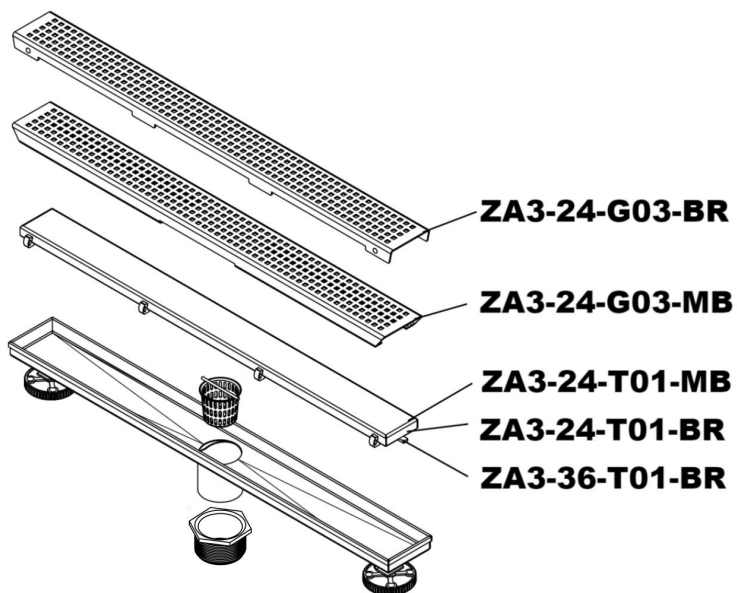
Spara dessa instruktioner.

| Dellista | | | |
|-----------------|--------------|---|---------------|
| NEJ. | namn | Bild | ANTAL. |
| 1 | Gutter Group |  (Representativ bild) | 1 |
| 2 | Filterskärm |  (Representativ bild) | 1 |
| 3 | Krok |  | 1 |

Produkt introduktion

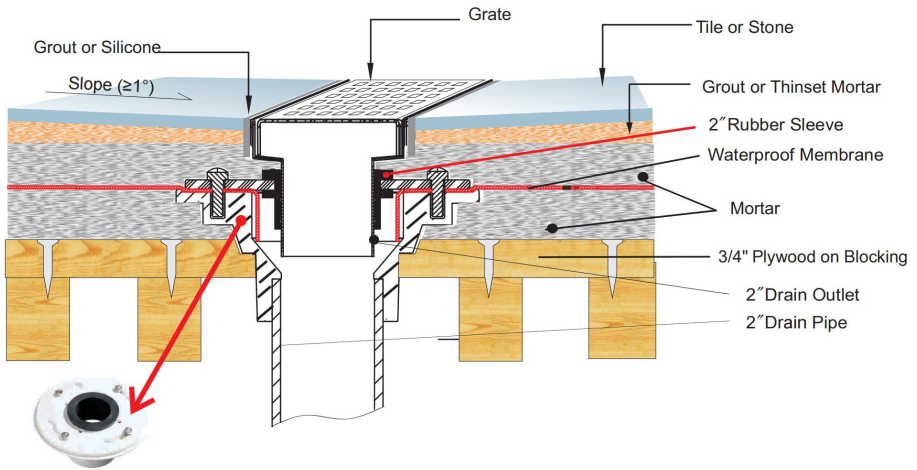
| Modell | Z A3-24-G0 3-MB | ZA3-24- T01-MB | ZA3-24- G03-BR | ZA3-36- T01-BR | ZA3-24-T 01-BR |
|----------------------------------|--------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Produktspecifikation (tum) _ _ | 24 | 24 | 24 | 36 | 24 |
| Max. Vattenflöde (L/min) | 42,5 | 42,5 | 42,5 | 42,5 | 42,5 |
| Omslagsformulär | Stansande ansikte — | Kakel S yta | Stansande ansikte — | Kakel S yta | Kakel S yta |

| | | | | | |
|------|-------|-------|--------|--------|--------|
| Färg | Svart | Svart | Silver | Silver | Silver |
|------|-------|-------|--------|--------|--------|

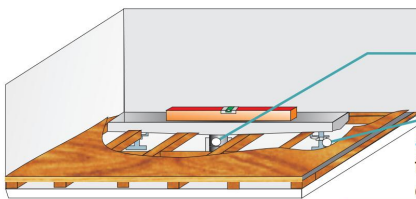


Standardinstallation _

För träskiva

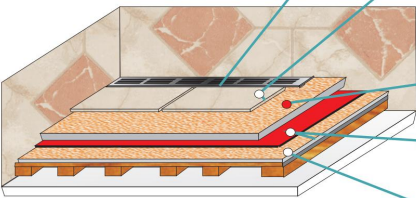


Subdrain Flange with Rubber Sleeve (Not provide)



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Step 4. Fold the membrane up over the drain.

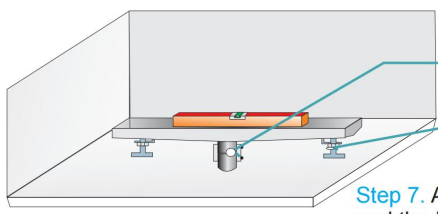
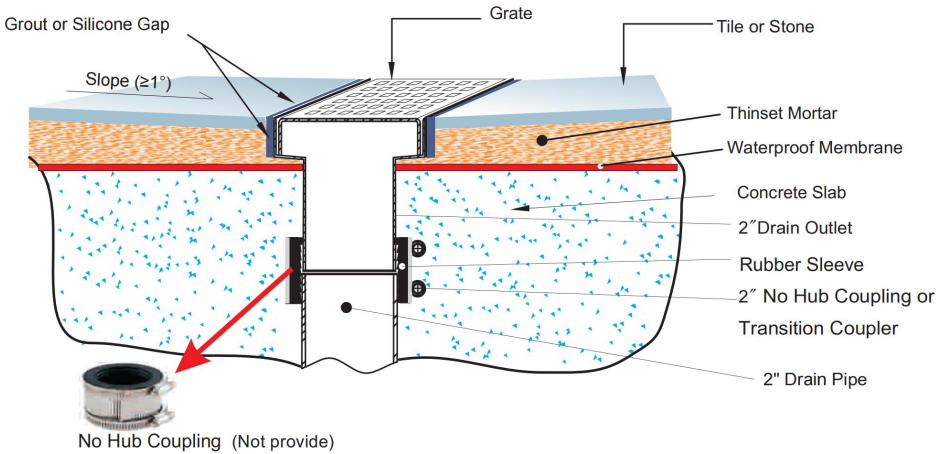
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NOTE:

Follow local plumbing codes, use listed subdrain flange meeting ASME A 112.18.2 standards.

För betongplatta

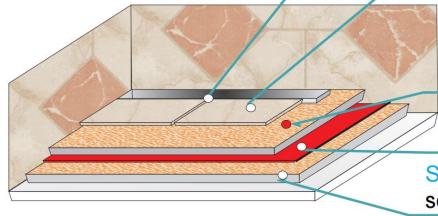




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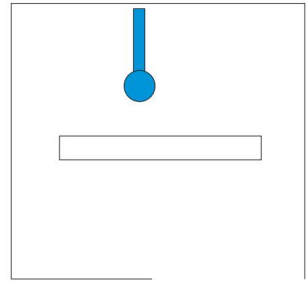
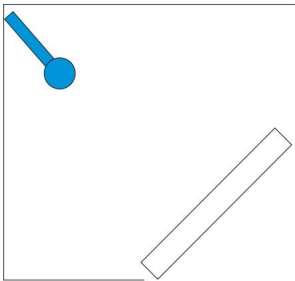
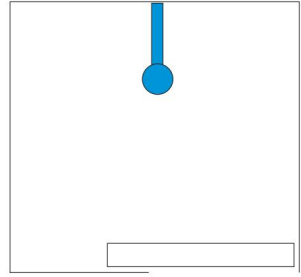
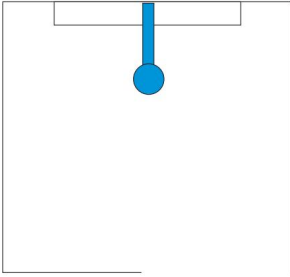
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Step 3. Spread concrete and thinset for setting membrane with a 3/16" V notch trowel.

NOTE:
Follow local plumbing codes, use listed no hub coupling meeting ASME A 112.18.2 standards.

Installationsplats och anmärkningar:





1. Tillverkad av äkta rostfritt stål.

2. Duschkaret kan monteras i en ny eller befintlig dusch. Golvet bör ha tillräckligt med utrymme för fällan och avloppsområdet så att de två kan anslutas ordentligt.

3. Duschkanalens hölje bör "blockeras ut" med träblockering medan betongplattan hålls för att tillåta duschkanalen att installeras separat från den huvudsakliga strukturella golvplattan.

4. Rörtappen ska vara fullt åtkomlig så att övergångskopplingen kan installeras innan den färdiga betongen gjuter runt duschkanalkroppen.

5. Plattorna bör monteras med hänsyn till duschgolvet lutning i riktning mot avloppsdiket. Plattorna ska vara 1 mm högre än diket och avloppet så att det inte bildas en pöl i duschkaret.

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