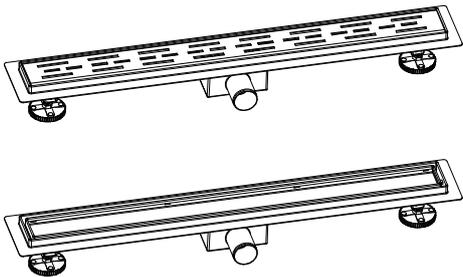


# DUSCHRINNE INSTALLA SANLEITUNG

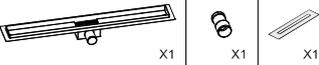


FD1/FD2/UFD1/UFD2

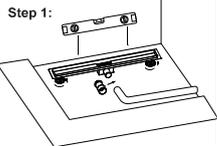
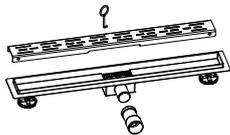
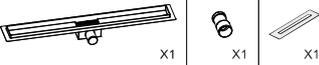


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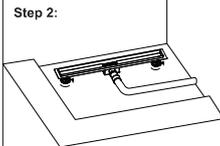
## FD1/UFD1



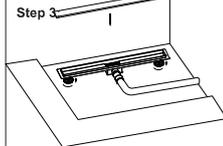
## FD2/UFD2



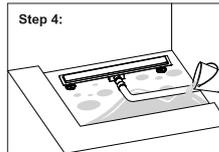
Step 1:  
Bodenablaufgehäuse in die voreingestellte Position bringen, Bodenablaufgehäuse durch Drehen der SteifüÙe nivellieren (Kalibrierung mit Hilfe einer Wasserwaage).



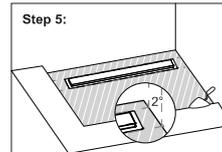
Step 2:  
Schließen Sie das Abflussrohr an den Duschabfluss an.



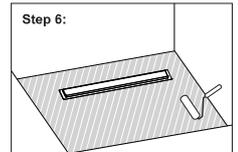
Step 3:  
Vor dem weiteren Einbau der Duschrinne, platzieren Sie die Schutzmaterialien.



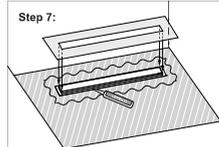
Step 4:  
Jetzt kann betoniert werden.



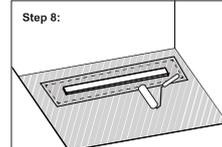
Step 5:  
Ziehen Sie die Oberfläche glatt ab, so dass es bündig mit dem Flansch abschließt.



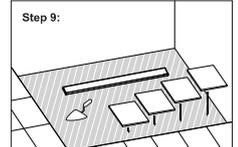
Step 6:  
Tragen Sie eine wasserdichte Beschichtung auf.



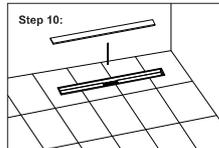
Step 7:  
Ummanteln Sie den Flansch mit Silikon und decken Sie ihn mit einer wasserdichten Membran ab. (Wie zum Beispiel das Polystyrolteil, das im Set enthalten ist)



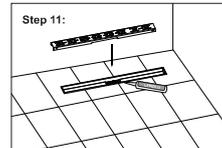
Step 8:  
Tragen Sie eine wasserdichte Beschichtung auf die Membran auf.



Step 9:  
Fügen Sie eine Schicht Mörtel hinzu und verlegen Sie die Fliesen.



Step 10:  
Entfernen Sie das Schutzmaterial und die Rückstände.



Step 11:  
Dichten Sie die Ränder der Duschrinne mit Silikon ab und stellen Sie sicher, dass die gesamte Duschrinne sauber ist. Zuletzt fügen Sie die Zubehörteile und das Duschgitter hinzu.

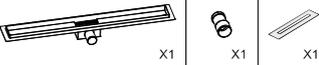
### Anmerkungen:

- Bitte benutzen Sie das Produkt nicht in salzhaltigen oder alkalischen Bereichen wie zum Beispiel Meerwasser oder in chemischen Bereichen. Benutzen Sie hierfür das Produkt mit hochwertigen 304 Edelstahl.
- Nach der Installation säubern Sie die Duschrinne von Verunreinigungen und metallischen Rückständen. Falls Verunreinigungen bleiben, kann dies zu einer rostigen Oberfläche führen. Mit einem Schleifpapier kann diese Korrosion entfernt werden.
- Wen für eine längere Zeit niemand das Bad benutzt, kann eine Geruchsbildung entstehen. Durch regelmäßiges Befeuchten kann dies Geruchsbildung verhindert werden.

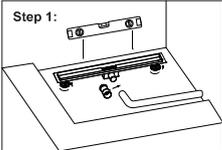
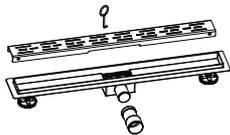
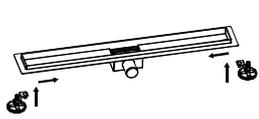
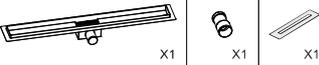
# Installation instructions

ENGLISH

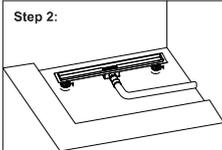
## FD1/UFD1



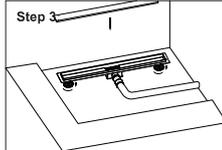
## FD2/UFD2



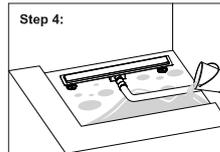
Put the floor drain body in the preset position, level the floor drain body by rotating the adjustable feet (Calibrated with the help of a spirit level).



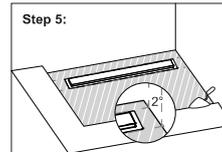
Connect the drain pipe to the shower drain's water outlet.



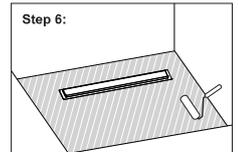
Before the installation of shower drain, protection materials should be placed.



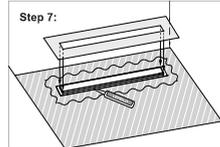
Step 4:  
Spread concrete.



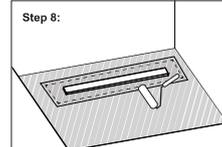
Step 5:  
Pave concrete and make sure it is spread with flange evenly



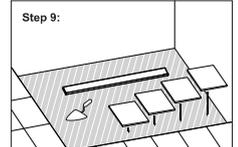
Step 6:  
Brush a layer of waterproof coating.



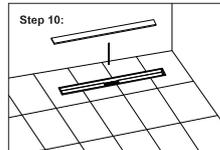
Step 7:  
Coat the flange with silicone, and then cover with waterproof membrane. (Such as polystyrene piece, available in the package)



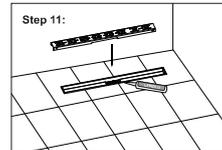
Step 8:  
Brush a layer of waterproof coating again on the waterproof membrane.



Step 9:  
Apply a layer of mortar, and then pave the tiles.



Step 10:  
Remove the protection material and clean the residue at the bottom.



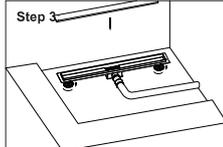
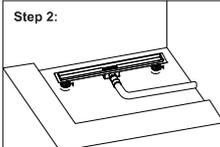
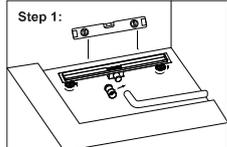
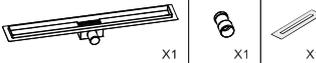
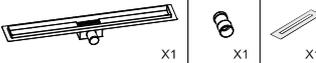
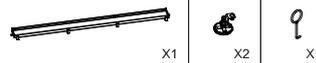
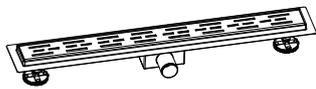
Step 11:  
After applying the silicone around the corner of shower drain, clean the internal of shower drain to ensure without any impurities. Lastly, add the accessories

### Notes:

1. Please do not use in the saline-alkali areas, such as seawater or chemical areas. Select the product with high quality 304 stainless steel which is applicable for saline-alkali areas.
2. After the product is installed, make sure to clean the internal of product to prevent the metal impurities fall into the shower drain. If the metal impurities are dropped accidentally into the shower drain, it will caused the surface looks like rust surface. The solution to solve this problem by wiping with sandpaper.
3. If nobody use the bathroom for long time, it may cause odor. Pour the water as this product is used the wet deodorant principle which can prevent the odor spread out.

**FD1/UFD1**

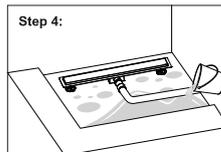
**FD2/UFD2**



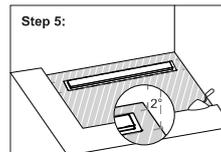
Placez le corps du siphon de sol dans la position prédéfinie, nivelez le corps du siphon de sol en tournant les pieds réglables (calibré à l'aide d'un niveau à bulle).

Raccordez le tuyau d'évacuation à la sortie d'eau de la douche de la douche.\*

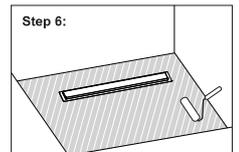
Avant l'installation de l'évacuation de la douche, des matériaux de protection doivent être placés.



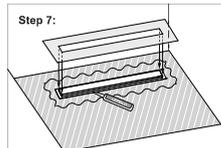
Step 4: Répandre du béton.



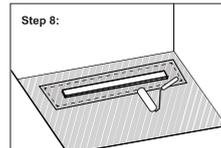
Step 5: Posez du béton et veillez à ce qu'il soit réparti avec la bride de manière uniforme.



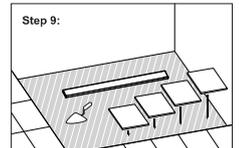
Step 6: Appliquer au pinceau une couche d'enduit imperméable.



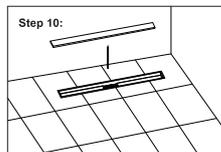
Step 7: Enduire la bride de silicone, puis la recouvrir d'une membrane étanche avec une membrane imperméable. (Selon le cas pièce de polystyrène, disponible dans l'emballage)



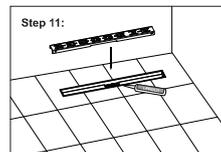
Step 8: Brossez à nouveau une couche d'enduit imperméable sur la membrane imperméable la membrane d'étanchéité.



Step 9: Appliquer une couche de mortier, puis poser les dalles.



Step 10: Retirez le matériau de protection et nettoyez les résidus au fond\*.



Step 11: Après avoir appliqué le silicone autour de l'angle de l'écoulement de la douche, nettoyez l'intérieur de l'écoulement de la douche pour s'assurer qu'il n'y a aucune impureté, pour s'assurer qu'il n'y a pas d'impuretés. Enfin, ajouter les accessoires\*.

**"Notes :**

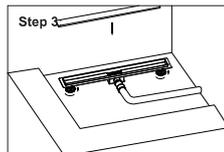
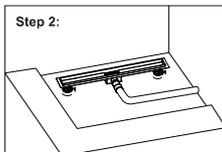
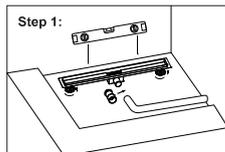
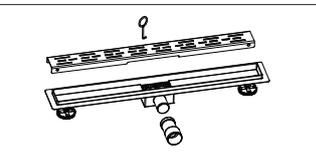
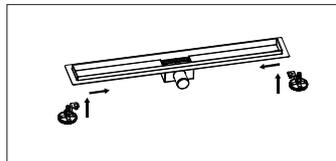
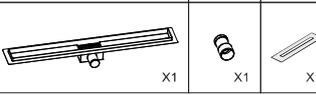
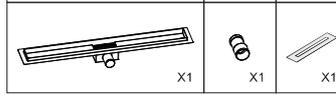
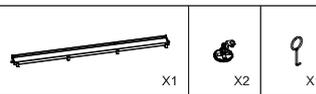
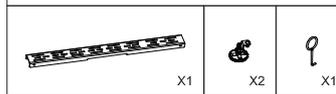
1. Ne pas utiliser dans les zones salines et alcalines, telles que l'eau de mer ou les zones chimiques. Choisissez un produit en acier inoxydable 304 de haute qualité, adapté aux zones salines et alcalines.
2. Après l'installation du produit, veillez à nettoyer l'intérieur du produit pour éviter que les impuretés métalliques ne tombent dans le siphon de la douche. Si les impuretés métalliques tombent accidentellement dans le siphon de la douche, la surface aura l'air d'être rouillée. La solution pour résoudre ce problème est d'essuyer avec du papier de verre.
3. Si personne n'utilise la salle de bains pendant une longue période, des odeurs peuvent apparaître. Versez de l'eau car ce produit utilise le principe du déodorant humide qui peut empêcher la propagation des odeurs. empêcher l'odeur de se répandre\*.

# Instrucciones de instalación

ESPAÑOL

## FD1/UFD1

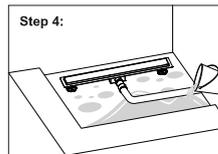
## FD2/UFD2



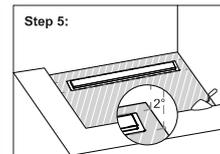
Coloque el cuerpo del desagüe de suelo en la posición preestablecida, nivele el cuerpo del desagüe de suelo girando los pies ajustables (Calibrado con la ayuda de un nivel de burbuja).

Conecte el tubo de desagüe a la salida de agua del desagüe de la ducha.

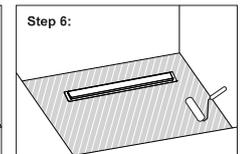
Antes de instalar el desagüe de la ducha, deben colocarse materiales de protección.



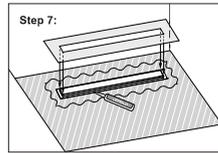
Step 4: Espare hormigón.



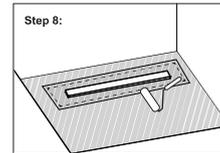
Step 5: Extienda el hormigón y asegúrese de que se reparte con la brida uniformemente.



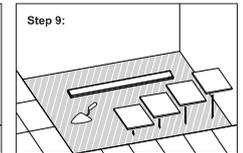
Step 6: Aplique con brocha una capa de revestimiento impermeable.



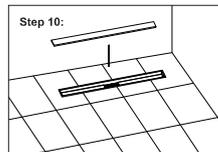
Step 7: Recubrir la brida con silicona, y luego cubrir con membrana impermeable. (Como pieza de poliestireno, disponible en el paquete).



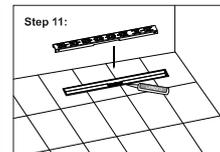
Step 8: Aplique de nuevo una capa de revestimiento impermeable sobre la membrana impermeable.



Step 9: Aplique una capa de mortero y, a continuación, pavimente las baldosas.



Step 10: Retire el material de protección y limpie los residuos del fondo.

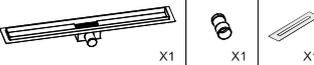
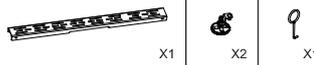


Step 11: Después de aplicar la silicona alrededor de la esquina del desagüe de la ducha, limpie el interior del desagüe de la ducha para asegurarse de que no haya impurezas. Por último, añada los accesorios.

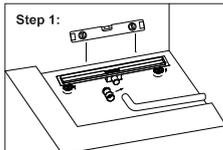
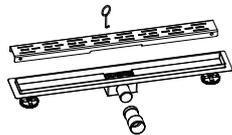
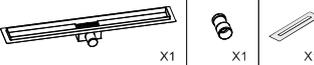
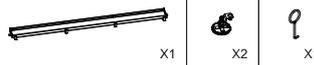
### Notas:

1. No lo utilice en zonas salinas o alcalinas, como agua de mar o zonas químicas. Seleccione el producto con acero inoxidable 304 de alta calidad que es aplicable para áreas salino-alcalinas.
2. Después de instalar el producto, asegúrese de limpiar el interior del producto para evitar que las impurezas metálicas caigan en el desagüe de la ducha. Si las impurezas metálicas caen accidentalmente en el desagüe de la ducha, la superficie parecerá oxidada. La solución para resolver este problema limpiando con papel de lija.
3. Si nadie utiliza el cuarto de baño durante mucho tiempo, puede causar olor. Vierta el agua como este producto se utiliza el principio desodorante húmedo que puede prevenir el olor se extendió.

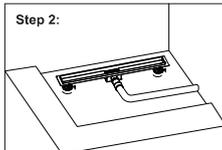
## FD1/UFD1



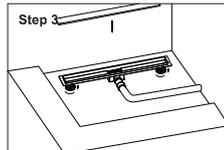
## FD2/UFD2



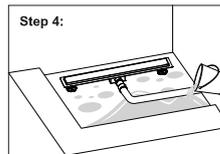
Step 1:  
Posizionare il corpo di scarico a pavimento nella posizione prestabilita, livellare il corpo di scarico a pavimento ruotando i piedini regolabili (calibrati con l'aiuto di una livella).



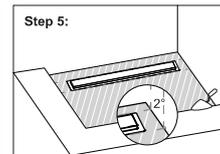
Step 2:  
Collegare il tubo di scarico all'uscita dell'acqua dello scarico della doccia.



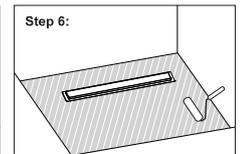
Step 3:  
Prima dell'installazione dello scarico della doccia, è necessario posizionare dei materiali di protezione.



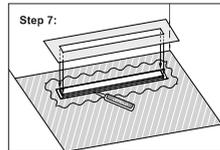
Step 4:  
Stendere il calcestruzzo.



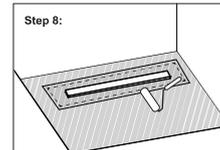
Step 5:  
Stendere il calcestruzzo e assicurarsi che sia distribuito uniformemente con la flangia.



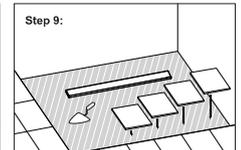
Step 6:  
Spennellare uno strato di rivestimento impermeabile.



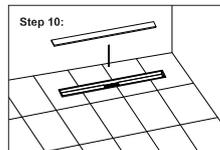
Step 7:  
Rivestire la flangia con silicone, quindi coprire con una membrana impermeabile (come un pezzo di polistirolo, disponibile nella confezione).



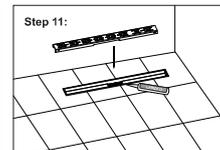
Step 8:  
Spennellare nuovamente uno strato di rivestimento impermeabile sulla membrana impermeabile.



Step 9:  
Applicare uno strato di malta e poi posare le piastrelle.



Step 10:  
Rimuovere il materiale di protezione e pulire i residui sul fondo.



Step 11:  
Dopo aver applicato il silicone intorno all'angolo dello scarico della doccia, pulire l'interno dello scarico della doccia per assicurarsi che non ci siano impurità. Infine, aggiungere gli accessori.

**"Note:**

1. Non utilizzare in aree salino-alcaline, come l'acqua di mare o le aree chimiche. Scegliere il prodotto con acciaio inox 304 di alta qualità, adatto alle aree salino-alcaline.
2. Dopo l'installazione del prodotto, assicurarsi di pulire l'interno del prodotto per evitare che le impurità metalliche cadano nello scarico della doccia. Se le impurità metalliche cadono accidentalmente nello scarico della doccia, la superficie assume l'aspetto della ruggine. La soluzione per risolvere questo problema è pulire con carta vetrata.
3. Se nessuno usa il bagno per molto tempo, può causare cattivi odori. Versare l'acqua, poiché questo prodotto utilizza il principio del deodorante umido che può impedire la diffusione degli odori.