

Standard Valve Shower Mixer Installation Manual

W-132(ES)

Warranty Duration

All components of this faucet system are covered under a lifetime limited warranty, ensuring they are free from defects in material and workmanship for the original purchaser.

Repair and Replacement

If the product shows defects in material or workmanship under normal use and within the warranty period, we will, at our discretion, either repair the product or provide a replacement at no cost to the original purchaser. Please note that proof of purchase (e.g., an invoice) is required when requesting service. The warranty does not cover damages caused by improper installation, misuse, or modifications.

Exclusions

We shall not be responsible for the following cases:

- Damage to the product caused by improper installation, misuse, unauthorized repair or replacement, or abuse (including damage during shipment).
- Damage to the product caused by improper dismantling after installation.
- Damage resulting from abnormal water pressure or impurities in water pipes, which is not covered under this warranty.
- Rust on the product due to insufficient care and maintenance, which is not covered under this warranty.
- Damage caused by natural disasters such as fire, flood, earthquake, lightning storms, etc., which is not covered under this warranty.

I hope this helps! If you have any further questions or concerns, please let me know.

Having Trouble? Contact us.

✉ Email: info@faucetsupport.com

☎ Toll Free: UK: +44 808 304 9999
EU: +49 941 7508 3032



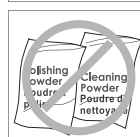
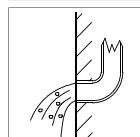
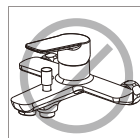
M7144-G1/2
SFS-1278

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◆ Installation and Maintenance Matters

1. Check the accessories list to verify that all parts are complete in this package.
2. Do not disassemble the main body by yourself.
3. Connect inlet pipes to supply valves.
4. Make sure inlet pipes and supply valves have no impurities and are cleaned, with no impurities in the pipeline.
5. After installation, check all joints for leakages.
6. Do not leave the rain shower system exposed to a severely corrosive environment.



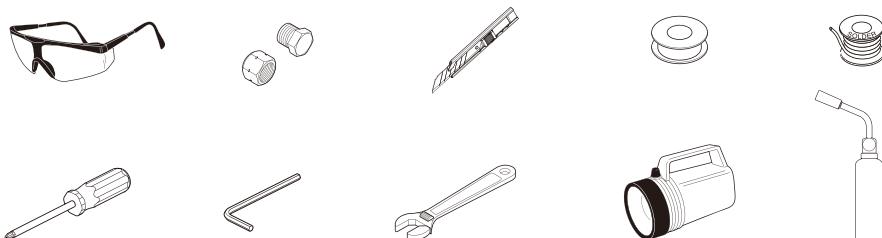
Do's

1. In order to keep the mixer surface bright, please clean the mixer regularly.
2. Rinse the faucet with clean water and wipe it with a soft cotton cloth.
3. Use one of the following cleaners to remove dirt from the surface: a. Mild liquid cleaner. b. Colorless glass cleaner and powder cleaner that do not cause abrasion and can be dissolved completely. c. Polish liquid that does not cause abrasion.

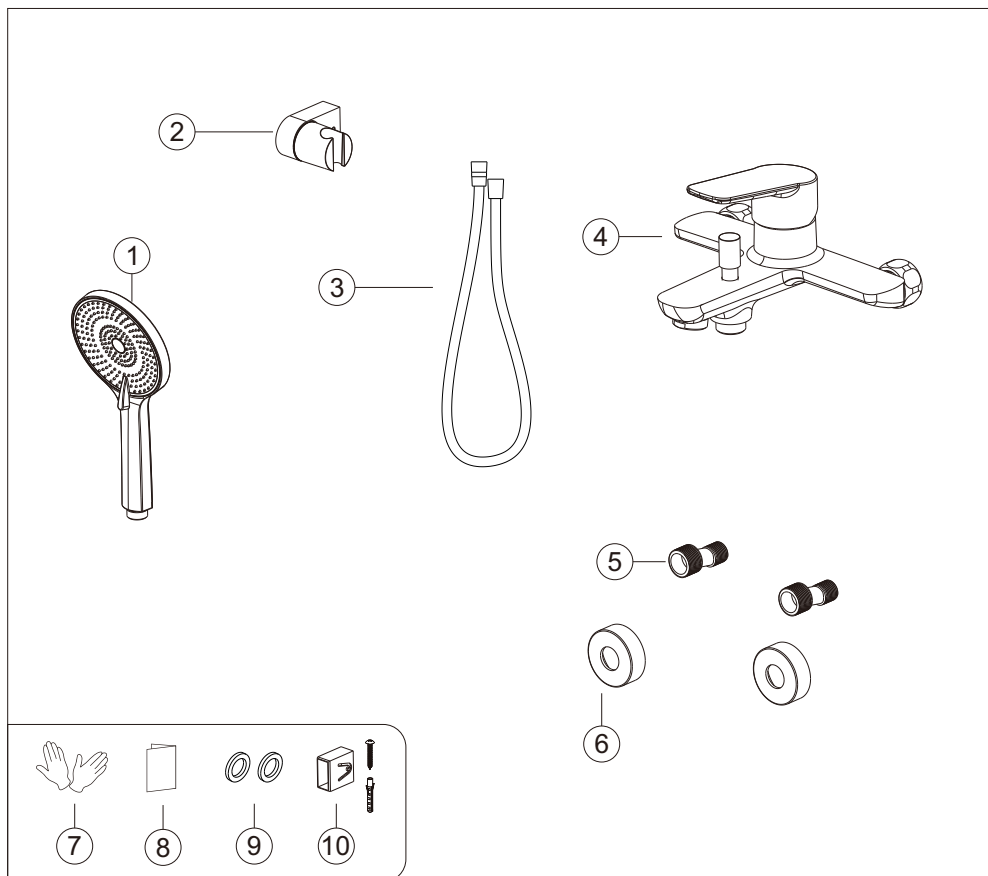
Don'ts

- a. Avoid using cleaning powder, harsh cleaning chemicals, brushes and coarse cloth to prevent scratching and friction.
- b. Do not use acid cleaners to clean the faucet as they may cause surface corrosion of the faucet. If the faucet is exposed to harmful acid substances, please rinse it immediately with water.

Tools Needed:



◆ 2-Function Shower Mixer Accessories List

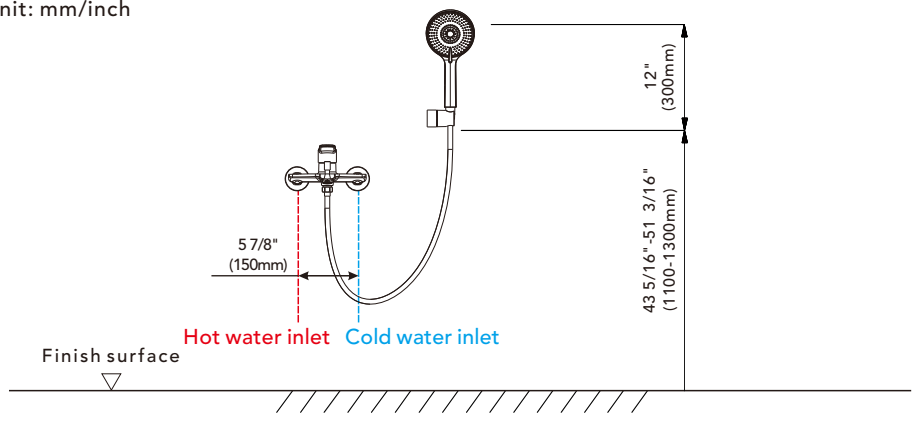


No.	Part name	Qty	No.	Part name	Qty
1	Hand shower	1	6	Angled connector flange	2
2	Hand shower holder	1	7	Gloves	2
3	Shower hose	1	8	Instruction manual	1
4	Main body	1	9	Rubber gasket	2
5	Angled connector	2	10	Shower holder parts	1set

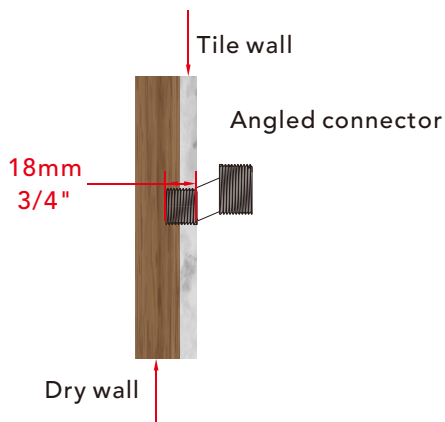
◆ Essential Dimensions & Water Pipe Line

EN

Unit: mm/inch



◆ The Installation Depth of Angled Connector



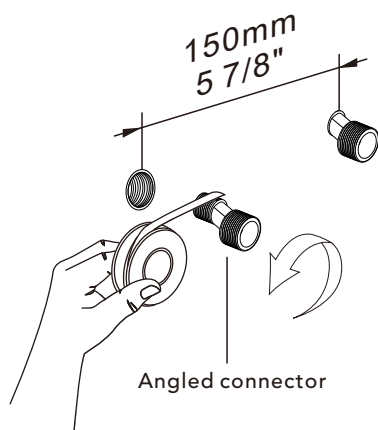
The thickness of the tile must be calculated for installation.

Connector size of male thread: USA: 1/2"-14NPT, Canada: 1/2"-14NPT, Europe: G1/2".

◆ Main Body Installation

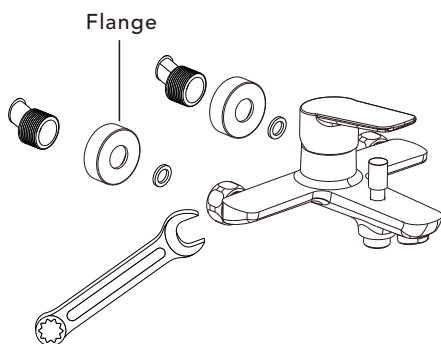
EN

Step 1



After wrapping the thread seal tape, connect the angled connector to the water outlet. The distance between the hot and cold water outlets should be 150 mm (5 7/8"), and the installation height from the floor should be adjusted according to the bathtub height.

Step 2

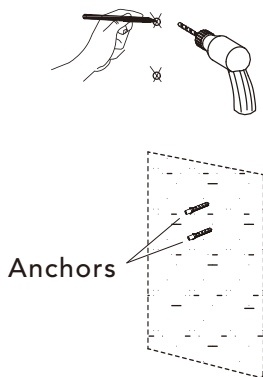


Screw the flange onto the angled connector. Then, install the main body onto the angled connector and tighten it with a wrench.

(Note: It is recommended to wrap tape around the spanner to prevent scratching the product surface.)

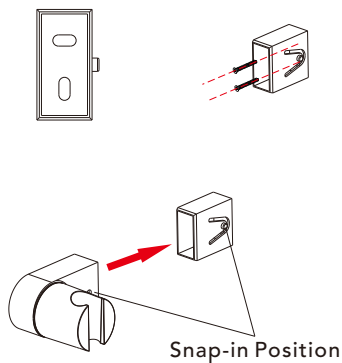
◆ Main Body Installation

Step 3



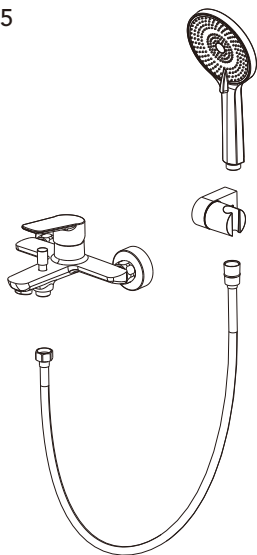
After marking the screw hole positions for the shower holder base on the concrete wall (For wooden walls, simply screw in the screws directly.), drill the holes using a suitable tool and insert the expansion anchors.

Step 4



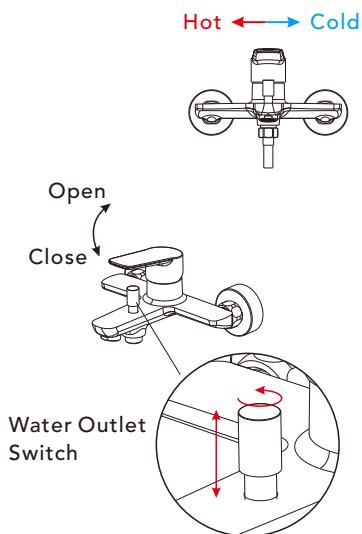
1. Fix the shower holder base to the wall with screws in the direction shown in the illustration, making sure to align it with the pre-drilled screw holes.
2. Align the shower holder with the snap-in position, and install it onto the base in the direction shown in the illustration.

Step 5



As shown in the figure, connect the shower hose to the lower outlet of the main body and tighten it securely.

Turn on the water to check for any leaks at the connection point.



1. Pull up the water outlet switch to change the water outlet mode. After pulling it up, rotate the switch to a certain angle to lock the selected outlet mode.
2. Lift the control handle to turn on the water.

Move it to the left for hot water and to the right for cold water.

◆ Installations- und Wartungshinweise

1. Überprüfen Sie die Zubehörliste, um sicherzustellen, dass alle Teile in diesem Paket vollständig sind.

2. Zerlegen Sie das Hauptgehäuse nicht selbst.

3. Schließen Sie die Zulaufrohre an die Absperrventile an.

4. Stellen Sie sicher, dass sich in den Zulaufrohren und Absperrventilen keine Verunreinigungen befinden und dass die Leitungen gereinigt sind.

5. Überprüfen Sie nach der Installation alle Verbindungen auf Undichtigkeiten.

6. Setzen Sie das Regenduschsystem keiner stark korrosiven Umgebung aus.

Zu beachten

1. Um die Mischbatterieoberfläche glänzend zu halten, reinigen Sie die Armatur regelmäßig.

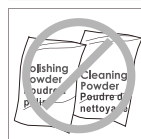
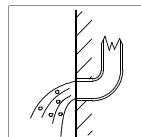
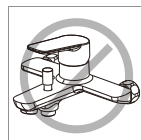
2. Spülen Sie die Armatur mit klarem Wasser ab und wischen Sie sie anschließend mit einem weichen Baumwolltuch trocken.

3. Verwenden Sie einen der folgenden Reiniger, um Schmutz von der Oberfläche zu entfernen: a. mildes Flüssigreinigungsmittel. b. farbloser Glasreiniger oder pulverförmiger Reiniger, der keine Scheuerwirkung hat und sich vollständig auflöst dissolved completely. c. Politurflüssigkeit ohne Scheuerwirkung.

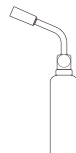
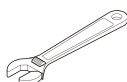
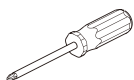
Zu vermeiden

a. Verwenden Sie keine Scheuerpulver, aggressiven Reinigungsmittel, Bürsten oder groben Tücher, um Kratzer und Abrieb zu vermeiden.

b. Verwenden Sie keine säurehaltigen Reiniger zur Reinigung der Armatur, da diese zu Korrosion der Oberfläche führen können. Sollte die Armatur mit schädlichen Säuresubstanzen in Kontakt kommen, spülen Sie sie sofort gründlich mit Wasser ab.

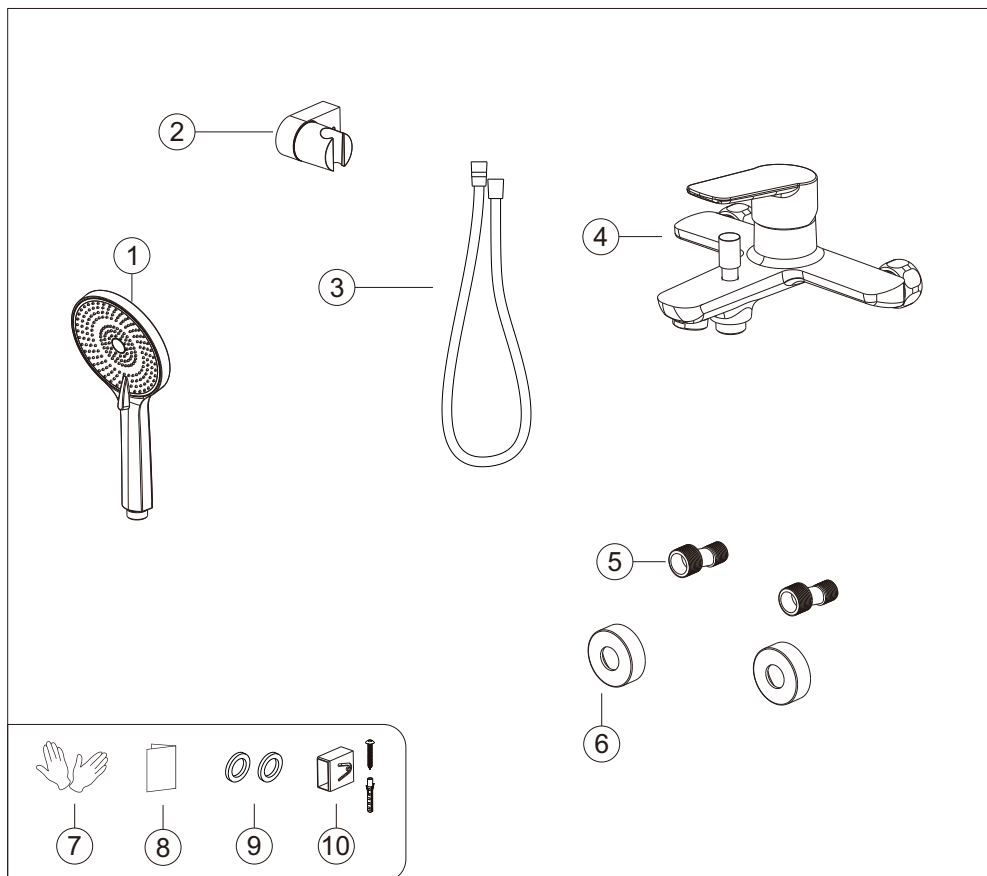


Benötigtes Werkzeug:



♦ Thermostat-Duschkmischer mit 2 Funktionen Zubehörliste

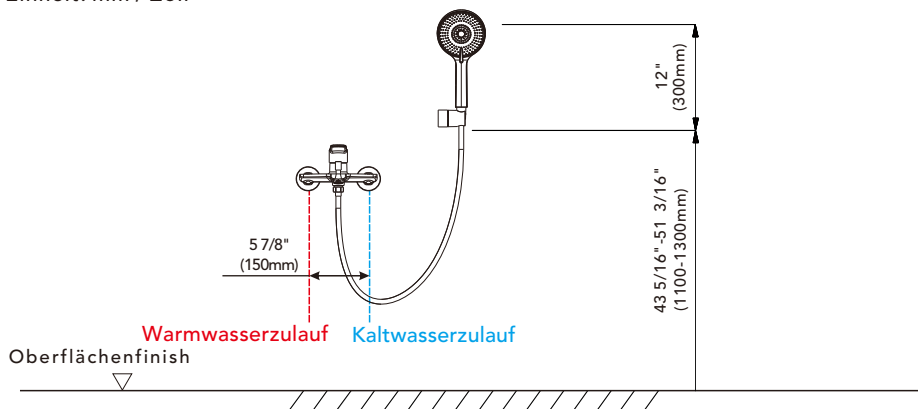
DE



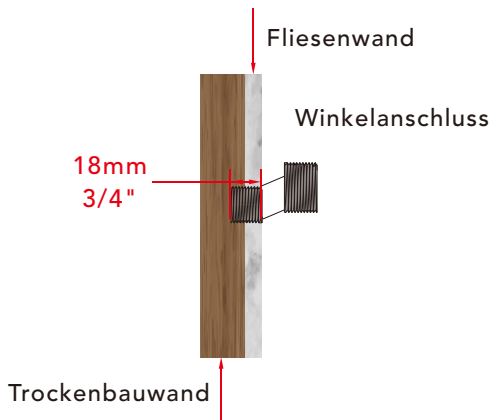
Nr.	Bezeichnung	Menge	Nr.	Bezeichnung	Menge
1	Handbrause	1	6	Winkelanschlussflansch	2
2	Handbrausehalter	1	7	Handschuhe	2
3	Duschschlauch	1	8	Montageanleitung	1
4	Armaturenkörper	1	9	Gummidichtung	2
5	Winkelanschluss	2	10	Brausehalter-Teile	1 Satz

◆ Wichtige Abmessungen & Wasserleitungsanschluss

Einheit: mm / Zoll



◆ Einbautiefe des Winkelanschlusses



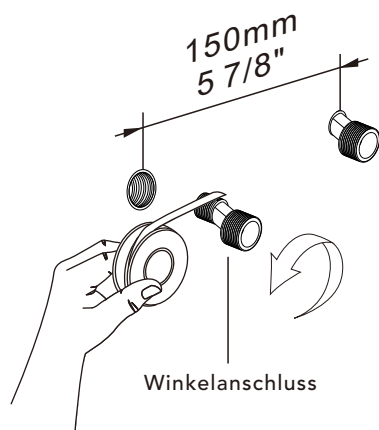
Die Fliesenstärke muss bei der Installation berücksichtigt werden.

Anschlussgröße des Außengewindes: USA: $\frac{1}{2}''$ -14NPT, Kanada: $\frac{1}{2}''$ -14NPT, Europa: G $\frac{1}{2}''$.

◆ Montage des Hauptkörpers

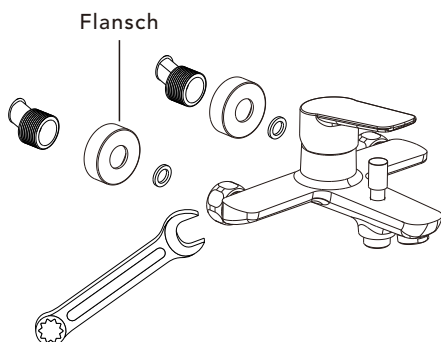
DE

Schritt 1



Nach dem Umwickeln des Gewindes mit Dichtband den Winkelanschluss an den Wasserauslass anschließen. Der Abstand zwischen Warm- und Kaltwasserauslass sollte 150 mm (5 7/8") betragen, und die Montagehöhe vom Boden ist entsprechend der Höhe der Badewanne anzupassen.

Schritt 2



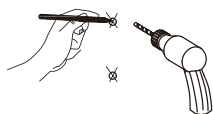
Den Flansch auf den Winkelanschluss aufschrauben. Anschließend den Armaturenkörper auf den Winkelanschluss montieren und mit einem Schraubenschlüssel festziehen.

(Hinweis: Es wird empfohlen, den Schraubenschlüssel mit Klebeband zu umwickeln, um Kratzer auf der Produktoberfläche zu vermeiden.)

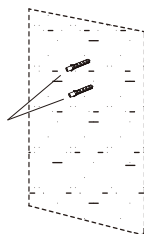
◆ Montage des Hauptkörpers

DE

Schritt 3

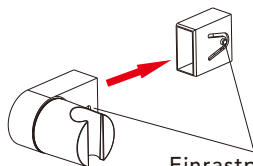
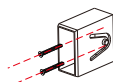
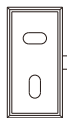


Dübel



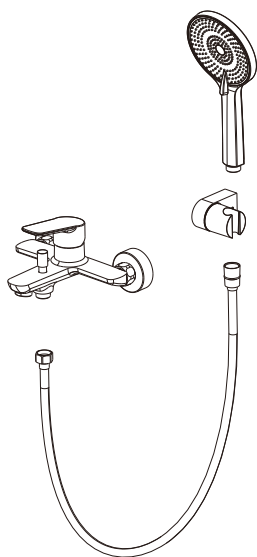
Nachdem die Positionen der Schraublöcher für die Wandhalterung an der Betonwand markiert wurden (bei Holzwänden die Schrauben einfach direkt eindrehen), die Bohrungen mit einem geeigneten Werkzeug ausführen und die Dübel einsetzen.

Schritt 4

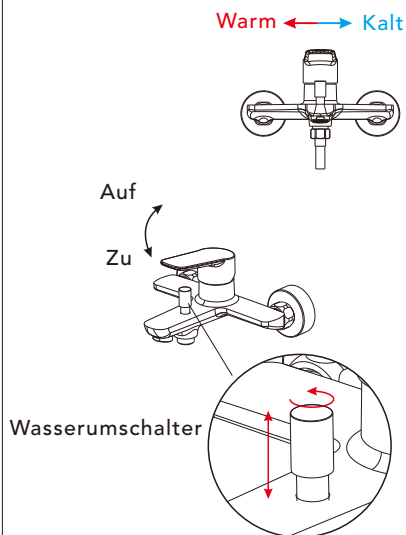


Einrastposition

1. Befestigen Sie die Basis des Brausehalters in der in der Abbildung angegebenen Richtung mit Schrauben an der Wand, und stellen Sie sicher, dass sie mit den vorgebohrten Schraublöchern ausgerichtet ist.
2. Richten Sie den Brausehalter an der Einrastposition aus und montieren Sie ihn in der in der Abbildung angegebenen Richtung auf die Basis.



Wie in der Abbildung gezeigt, den Duschschlauch am unteren Auslass des Armaturenkörpers anschließen und fest anziehen. Danach das Wasser aufdrehen und die Verbindung auf Undichtigkeiten prüfen.



1. Ziehen Sie den Wasserauslass-Schalter nach oben, um den Wasserauslassmodus zu ändern. Nach dem Anheben drehen Sie den Schalter um einen bestimmten Winkel, um den gewählten Auslassmodus zu verriegeln.
2. Heben Sie den Bedienhebel an, um das Wasser einzuschalten. Bewegen Sie ihn nach links für Warmwasser und nach rechts für Kaltwasser.

♦ Questions d'installation et d'entretien

1. Vérifiez la liste des accessoires afin de vous assurer que toutes les pièces sont bien présentes dans l'emballage.

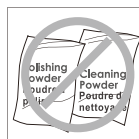
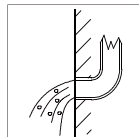
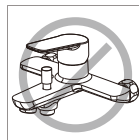
2. Ne démontez pas le corps principal par vous-même.

3. Raccordez les tuyaux d'alimentation aux vannes d'arrivée d'eau.

4. Assurez-vous que les tuyaux d'alimentation et les vannes d'arrivée ne contiennent aucune impureté et qu'ils ont été correctement nettoyés; le circuit doit être parfaitement propre.

5. Après l'installation, contrôlez l'étanchéité de tous les raccords.

6. Ne laissez pas le système de douche pluie exposé à un environnement fortement corrosif.



À faire

1. Afin de préserver l'éclat de la surface du mitigeur, nettoyez-le régulièrement.

2. Rincez le robinet à l'eau claire, puis essuyez-le avec un chiffon doux en coton.

3. Utilisez l'un des produits de nettoyage suivants pour éliminer les salissures présentes sur la surface : a. Un nettoyant liquide doux.

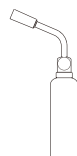
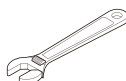
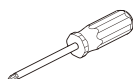
b. Un nettoyant pour vitres incolore ou une poudre non abrasive, entièrement soluble. c. Un produit de polissage liquide non abrasif.

À ne pas faire

a. Évitez d'utiliser des poudres à récurer, des produits chimiques agressifs, des brosses ou des chiffons rugueux, afin d'éviter toute rayure ou abrasion de la surface.

b. N'utilisez pas de nettoyeurs acides pour nettoyer le robinet, car ils peuvent provoquer la corrosion de la surface. Si le robinet entre en contact avec des substances acides nocives, rincez-le immédiatement à l'eau claire.

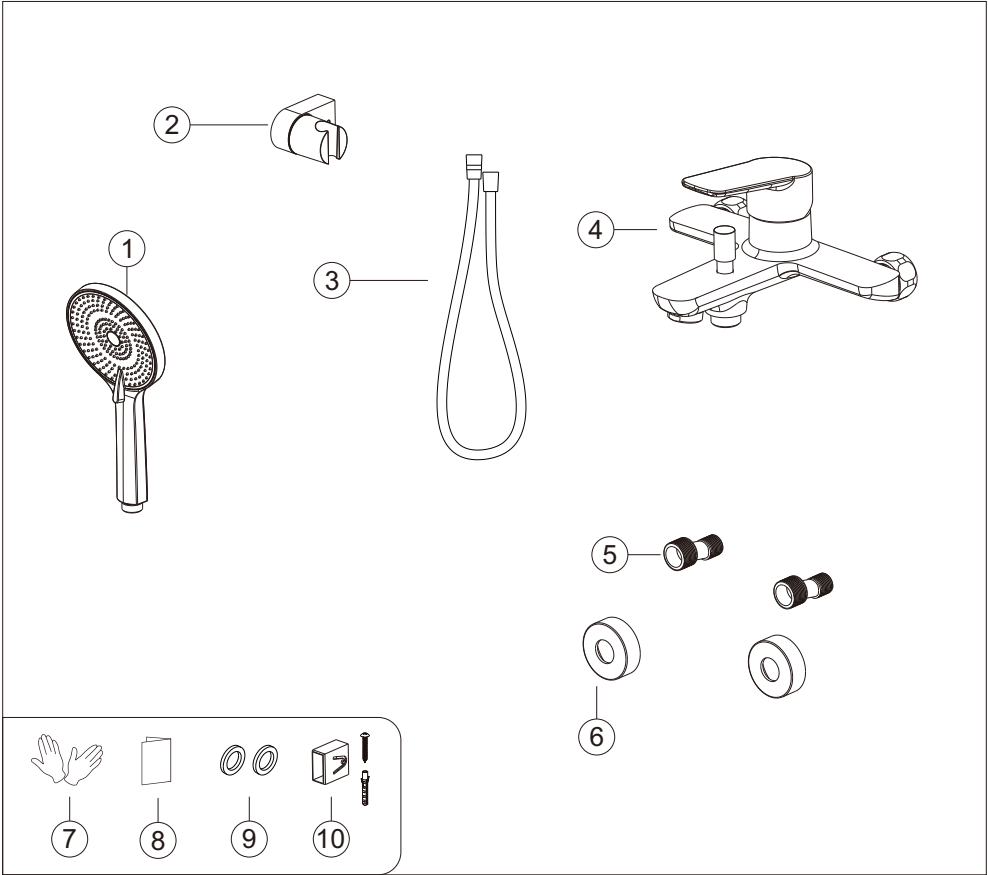
Outils nécessaires:



♦ Mitigeur de douche thermostatique 2 fonctions

Liste des accessoires

FR

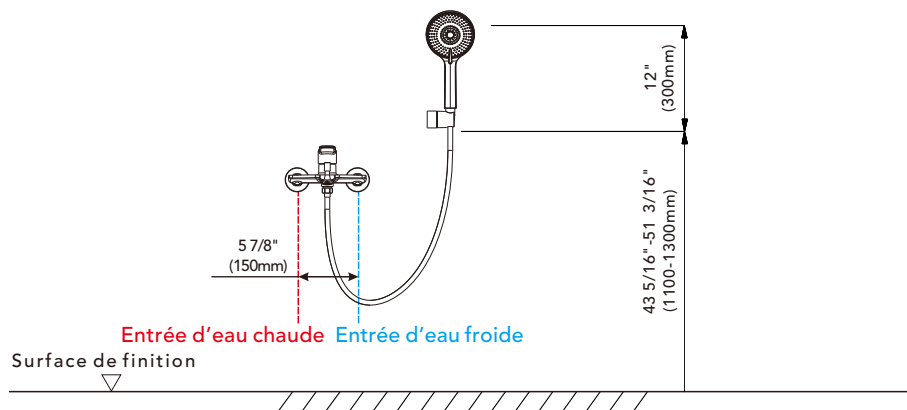


N°	Nom de la pièce	Qté	N°	Nom de la pièce	Qté
1	Douchette à main	1	6	Bride du raccord coudé	2
2	Support de douchette	1	7	Gants	2
3	Flexible de douche	1	8	Manuel d'instructions	1
4	Corps principal	1	9	Joint en caoutchouc	2
5	Raccord coudé	2	10	Pièces du support de douche	1ensemble

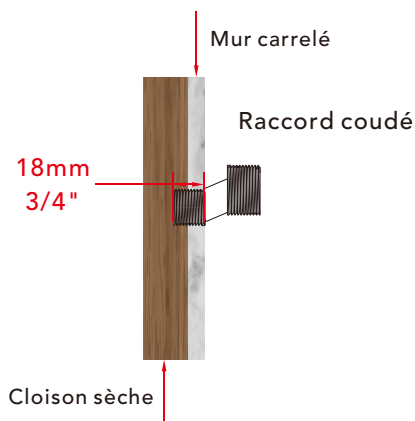
◆ Dimensions essentielles et conduite d'eau

Unité : mm/pouce

FR



◆ La profondeur d'installation du raccord coudé



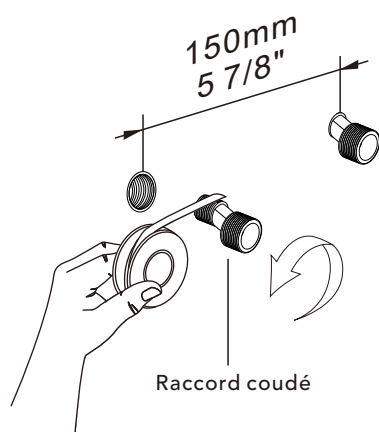
L'épaisseur du carrelage doit être prise en compte lors de l'installation.

Taille du raccord fileté mâle: États-Unis : 1/2"-14 NPT, Canada : 1/2"-14 NPT, Europe: G1/2".

◆ Installation du corps principal

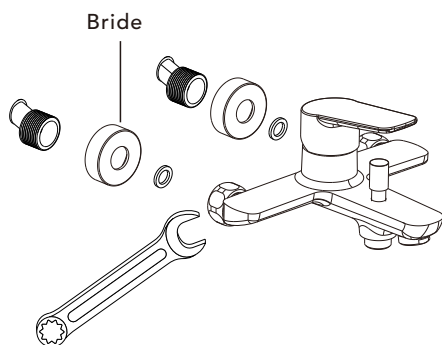
FR

Étape 1



Après avoir enroulé le ruban d'étanchéité sur le filetage, raccordez le raccord coudé à la sortie d'eau. La distance entre les sorties d'eau chaude et froide doit être de 150 mm (5 7/8"), et la hauteur d'installation par rapport au sol doit être ajustée en fonction de la hauteur de la baignoire.

Étape 2

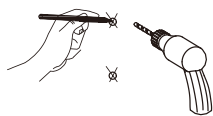


Visser la bride sur le raccord coudé. Ensuite, installez le corps principal sur le raccord coudé et serrez-le à l'aide d'une clé.

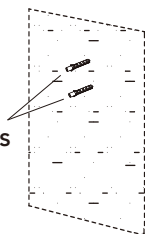
(Remarque: il est recommandé d'enrouler du ruban autour de la clé pour éviter de rayer la surface du produit.)

◆ Installation du corps principal

Étape 3

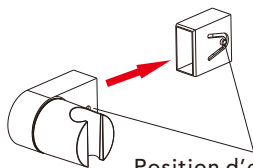
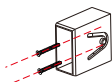
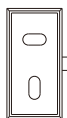


Chevilles



Après avoir marqué les emplacements des trous de vis du support de fixation sur le mur en béton (pour les murs en bois, il suffit de visser directement les vis), percez les trous à l'aide d'un outil approprié et insérez les chevilles d'expansion.

Étape 4

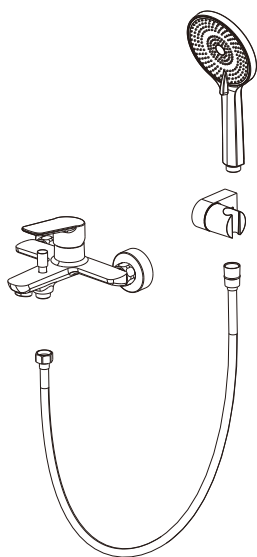


Position d'encliquetage

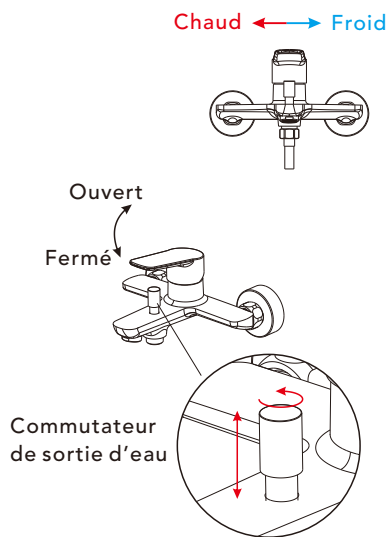
1. Fixez la base du support de douche au mur avec des vis, dans le sens indiqué sur l'illustration, en veillant à l'aligner avec les trous de vis pré-percé
2. Alignez le support de douche sur la position d'encliquetage, puis installez-le sur la base dans le sens indiqué sur l'illustration.

◆ Installation de la douchette à main

FR



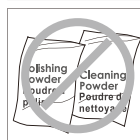
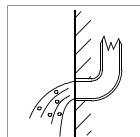
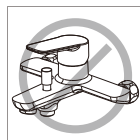
1. Comme indiqué sur l'illustration, raccordez le flexible de douche à la sortie inférieure du corps principal et serrez-le fermement.
2. Ouvrez l'eau pour vérifier qu'il n'y a aucune fuite au niveau du point de raccordement.



1. Tirez vers le haut le sélecteur de sortie d'eau pour changer le mode de sortie d'eau. Après l'avoir tiré, tournez le sélecteur d'un certain angle afin de verrouiller le mode de sortie choisi.
2. Relevez la poignée de commande pour ouvrir l'eau. Déplacez-la vers la gauche pour obtenir de l'eau chaude, et vers la droite pour de l'eau froide.

◆ Instalación y cuestiones de mantenimiento

1. Verifique la lista de accesorios para comprobar que todas las partes están completas en este paquete.
2. No desmonte el cuerpo principal por sí mismo.
3. Conecte las tuberías de entrada a las válvulas de suministro.
4. Asegúrese de que las tuberías de entrada y las válvulas de suministro no tengan impurezas y estén limpias, sin impurezas en la tubería.
5. Después de la instalación, verifique todas las uniones para detectar fugas.
6. No deje el sistema de ducha tipo lluvia expuesto a un ambiente severamente corrosivo.



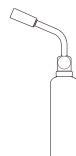
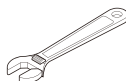
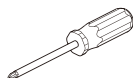
Hacer

1. En para mantener la superficie de la batidora brillante, limpie el mezclador regularmente.
2. Inse el grifo con agua limpia y límpielo con un suave ropa de algodón.
3. Utilice uno de los siguientes limpiadores para eliminar la suciedad de la superficie: a. Limpiador líquido suave. b. Limpiador de vidrio incoloro y limpiador en polvo que no causen abrasión y que se puedan disolver completamente. c. Líquido pulidor que no cause abrasión.

No es decir

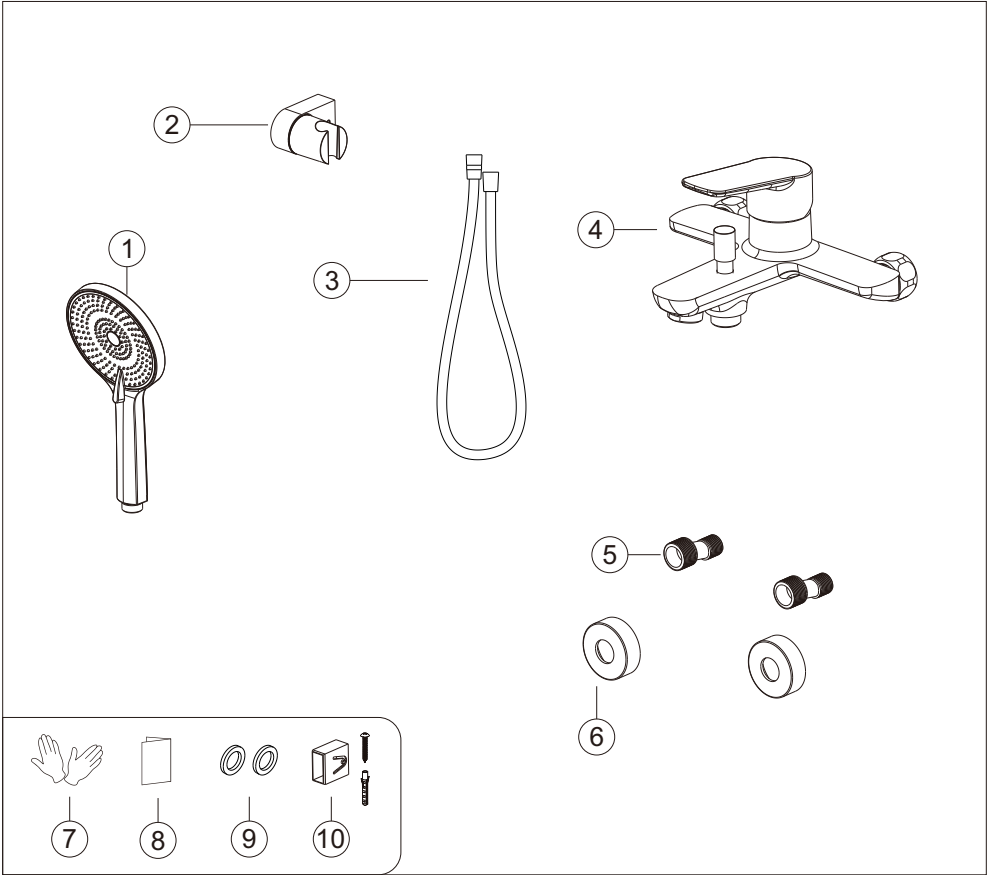
- A. Valte con polvo de limpieza, productos químicos de limpieza duros, cepillos y tela gruesa para evitar rascar y fricción.
- B. No use limpiadores de ácidos para limpiar el grifo, ya que pueden causar corrosión superficial del grifo. Si el grifo está expuesto a sustancias ácidas dañinas, enjuague inmediatamente con agua.

HERRAMIENTAS NECESARIAS:



♦ **Mezclador termostático de ducha de 2 funciones**
Lista de accesorios

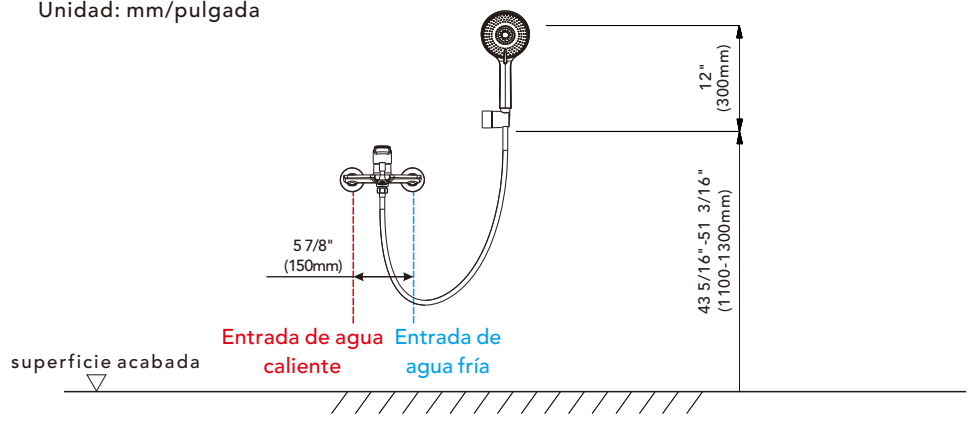
ES



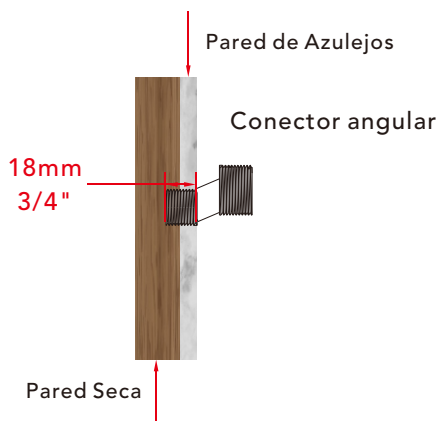
N.º	Nombre de la pieza	Cantidad	N.º	Nombre de la pieza	Cantidad
1	Ducha de mano	1	6	Brida del conector en ángulo	2
2	Soporte de ducha de mano	1	7	Guantes	2
3	Manguera de ducha	1	8	Manual de instrucciones	1
4	Cuerpo principal	1	9	Junta de goma	2
5	Conector en ángulo	2	10	Piezas del soporte de ducha	1 juego

◆ Dimensiones esenciales & línea de tubería de agua

Unidad: mm/pulgada



◆ Profundidad de instalación del conector angular

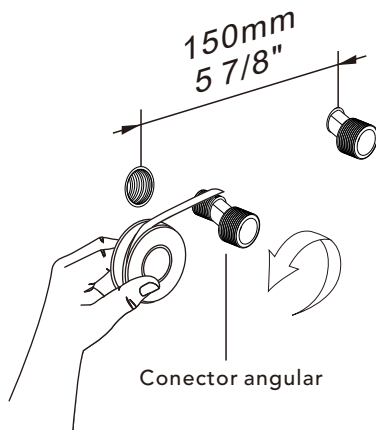


El grosor del azulejo debe ser calculado para la instalación.

Tamaño del conector de rosca macho: EE. UU.: 1/2"-14NPT, Canadá: 1/2"-14NPT, Europa: G1/2".

◆ **Instalación del cuerpo principal**

Paso 1

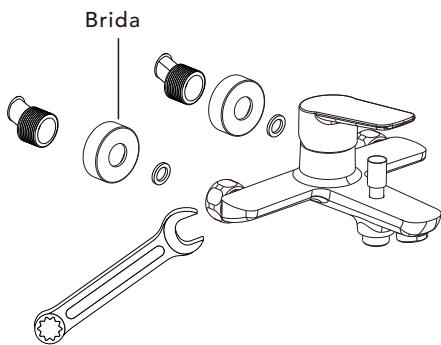


Después de envolver la rosca con cinta de sellado, conecte el conector angular a la salida de agua.

La distancia entre las salidas de agua caliente y fría debe ser de 150 mm (5 7/8").

La altura de instalación desde el suelo debe ajustarse de acuerdo con la altura de la bañera.

Paso 2



Enrosque la brida en el conector angular.

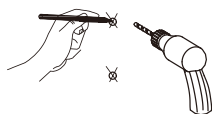
A continuación, instale el cuerpo principal en el conector angular y apriételo con una llave.

(Nota: Se recomienda envolver la llave con cinta para evitar rayar la superficie del producto).

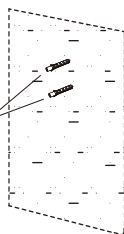
ES

◆ Instalación del cuerpo principal

Paso 3

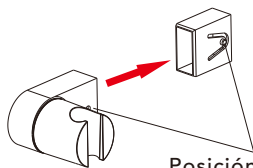
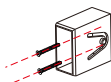


Anclajes



Después de marcar las posiciones de los orificios para los tornillos del soporte de montaje en la pared de hormigón, (per las paredes de madera, simplemente atornille los tornillos directamente), perforo los orificios con una herramienta adecuada e inserte los tacos de expansión.

Paso 4

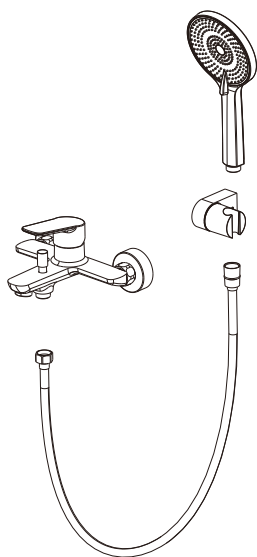


Posición de encaje

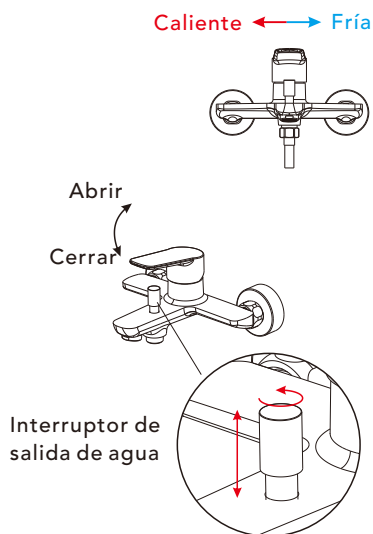
1. Fije la base del soporte de ducha a la pared con tornillos en la dirección indicada en la ilustración, asegurándose de alinearla con los orificios previamente perforados.
2. Alinee el soporte de ducha con la posición de encaje e instálelo sobre la base en la dirección indicada en la ilustración.

◆ Instalación de la ducha de mano

ES



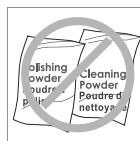
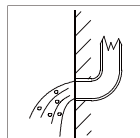
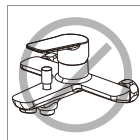
1. Como se muestra en la figura, conecte la manguera de ducha a la salida inferior del cuerpo principal y apriétela firmemente.
2. Abra el agua para comprobar si hay fugas en el punto de conexión.



1. Tire hacia arriba del interruptor de salida de agua para cambiar el modo de salida. Después de levantarlo, gire el interruptor en cierto ángulo para bloquear el modo de salida seleccionado.
2. Levante la manija de control para abrir el agua. Muévala hacia la izquierda para el agua caliente y hacia la derecha para el agua fría.

♦ Indicazioni per l'installazione e la manutenzione

1. Controllare l'elenco degli accessori per verificare che tutte le parti siano complete nel pacchetto.
2. Non smontare il corpo principale autonomamente.
3. Collegare i tubi di ingresso alle valvole di alimentazione.
4. Assicurarsi che i tubi di ingresso e le valvole di alimentazione siano puliti e privi di impurità, senza corpi estranei all'interno delle tubazioni.
5. Dopo l'installazione, verificare che non vi siano perdite in nessuna delle giunzioni.
6. Non lasciare il sistema doccia a pioggia esposto a un ambiente fortemente corrosivo.



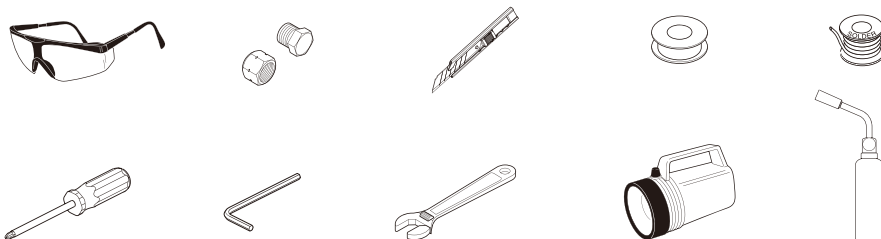
Cosa fare

1. Per mantenere la superficie del miscelatore brillante, pulire il miscelatore regolarmente.
2. Sciacquare il rubinetto con acqua pulita e asciugarlo con un panno morbido di cotone.
3. Utilizzare uno dei seguenti detergenti per rimuovere lo sporco dalla superficie: a. Detergente liquido delicato. b. Detergente per vetri incolore o detergente in polvere che non causi abrasione e sia completamente solubile. c. Lucido liquido che non provochi abrasione.

Cosa non fare

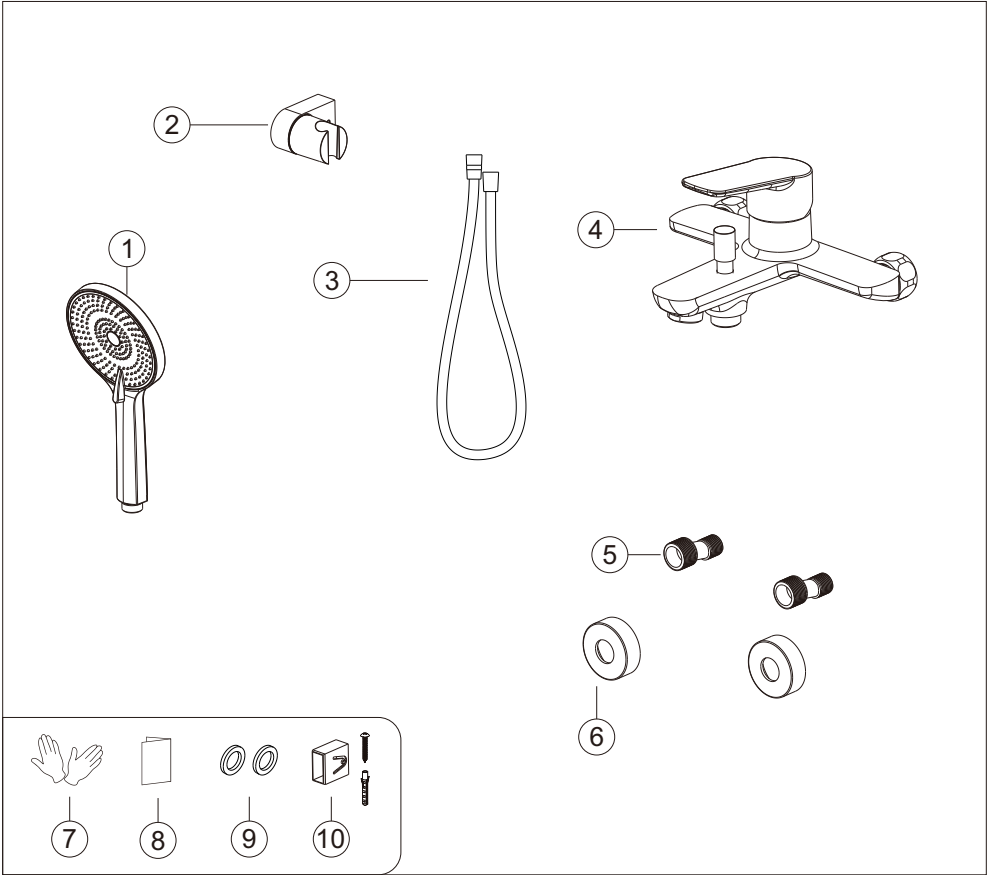
- a. Evitare l'uso di detergenti in polvere, prodotti chimici aggressivi, spazzole o panni ruvidi per prevenire graffi e attrito.
- b. Non utilizzare detergenti acidi per pulire il rubinetto, poiché potrebbero causare corrosione della superficie. Se il rubinetto entra in contatto con sostanze acide dannose, sciacquarlo immediatamente con acqua.

Strumenti necessari:



♦ **Miscelatore termostatico doccia a 2 funzioni**
Elenco degli accessori

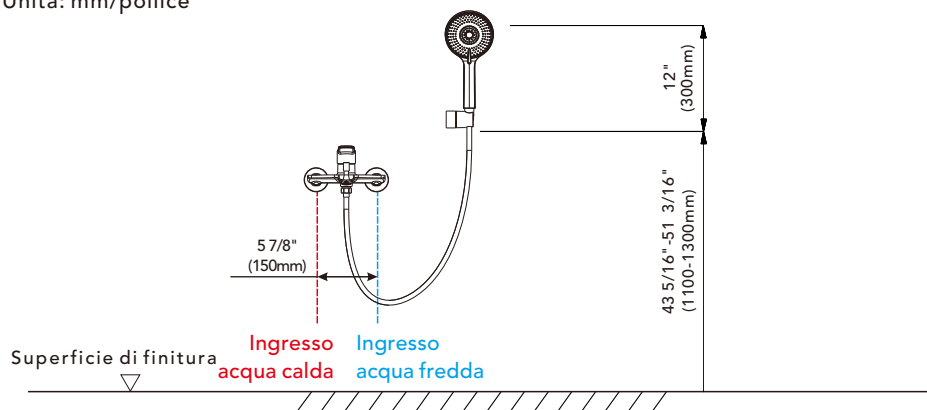
IT



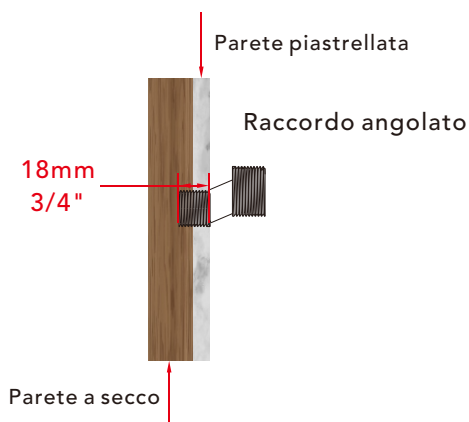
N.	Nome del componente	Quantità	N.	Nome del componente	Quantità
1	Doccetta	1	6	Flangia del raccordo angolato	2
2	Supporto per doccetta	1	7	Guanti	1
3	Flessibile doccia	1	8	Manuale di istruzioni	1
4	Corpo principale	1	9	Guarnizione in gomma	2
5	Raccordo angolato	2	10	Componenti del supporto per doccetta	1set

◆ Dimensioni essenziali e linea di adduzione idrica

Unità: mm/pollice



◆ Profondità di installazione del raccordo angolato



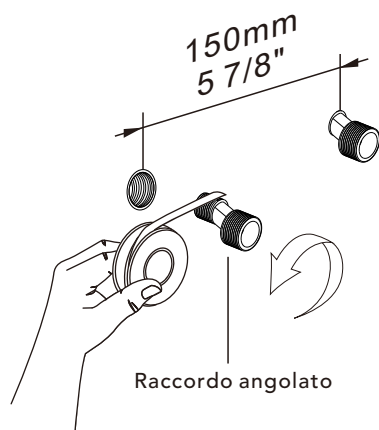
Lo spessore della piastrella deve essere calcolato per l'installazione.

Dimensione del connettore a filettatura maschio:

USA: 1/2"-14NPT, Canada: 1/2"-14NPT, Europe: G1/2".

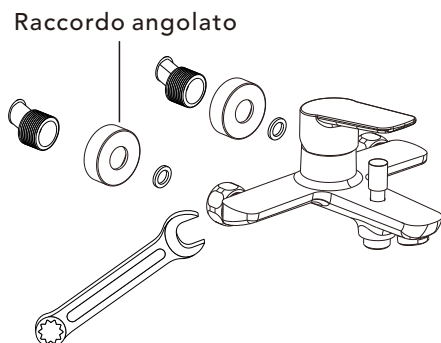
◆ Installazione del corpo principale

Fase 1



Dopo aver avvolto il nastro sigillante sul filetto, collegare il raccordo angolato all'uscita dell'acqua. La distanza tra le uscite di acqua calda e fredda deve essere di 150 mm (5 7/8"), e l'altezza di installazione dal pavimento deve essere regolata in base all'altezza della vasca da bagno.

Fase 2

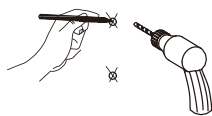


Avvitare la flangia sul raccordo angolato. Successivamente, installare il corpo principale sul raccordo angolato e serrarlo con una chiave.

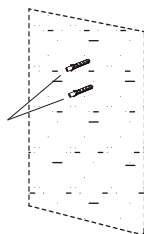
(Nota: si consiglia di avvolgere del nastro attorno alla chiave per evitare di graffiare la superficie del prodotto.)

◆ Installazione del corpo principale

Fase 3

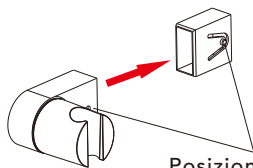
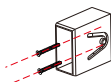
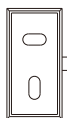


Tasselli



Dopo aver segnato le posizioni dei fori per le viti della staffa di montaggio sulla parete in cemento (per pareti in legno, avvitare direttamente le viti), praticare i fori con un utensile adatto e inserire i tasselli di espansione.

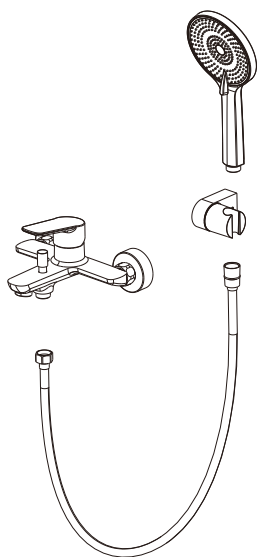
Fase 4



Posizione a scatto

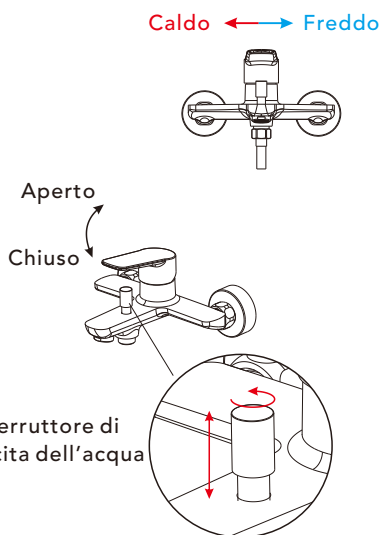
1. Fissare la base del supporto per doccia alla parete con le viti nella direzione indicata nell'illustrazione, assicurandosi di allinearla ai fori preforati.
2. Allineare il supporto per doccia con la posizione a scatto e installarlo sulla base nella direzione indicata nell'illustrazione.

◆ Installazione della doccetta



1. Come mostrato nella figura, collegare il flessibile doccia all'uscita inferiore del corpo principale e serrarlo bene.
2. Aprire l'acqua per verificare che non vi siano perdite nel punto di collegamento.

IT



1. Tirare verso l'alto l'interruttore di uscita dell'acqua per cambiare la modalità di erogazione. Dopo averlo sollevato, ruotare l'interruttore fino a un certo angolo per bloccare la modalità di uscita selezionata.
2. Sollevare la maniglia di comando per aprire l'acqua. Spostarla verso sinistra per l'acqua calda e verso destra per l'acqua fredda.