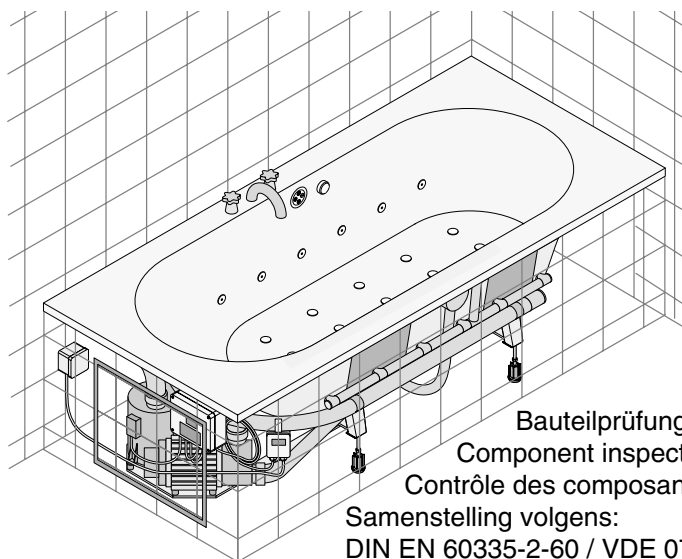
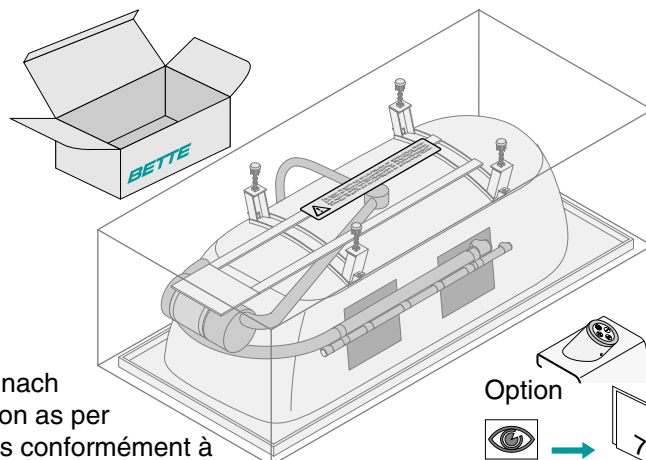


BETTEWHIRL-SYSTEME



Lieferung / Delivery / Livraison / Levering



Bauteilprüfung nach
Component inspection as per
Contrôle des composants conformément à
Samenstelling volgens:
DIN EN 60335-2-60 / VDE 0700, Teil 60

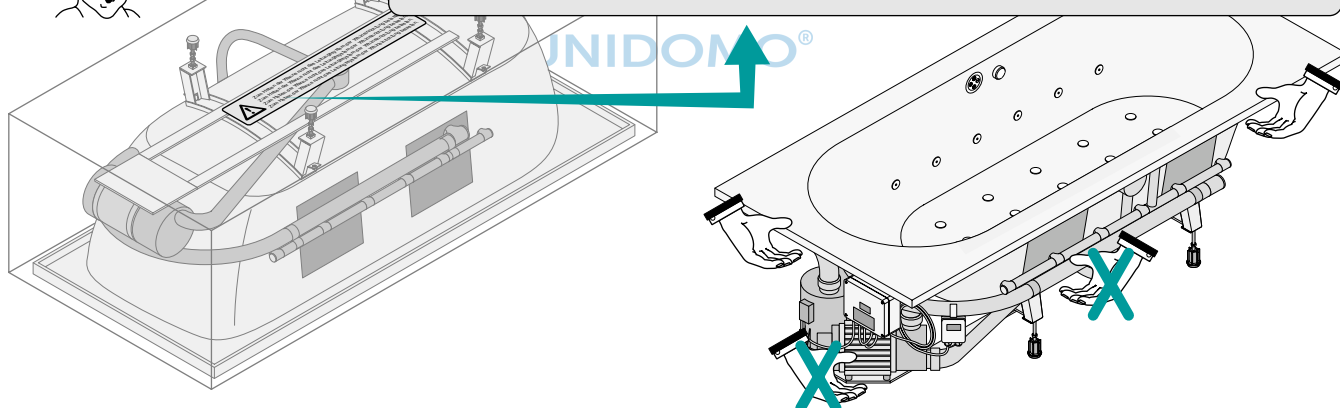
Option



Rev. 4 / 16.09.13 / Z0011843

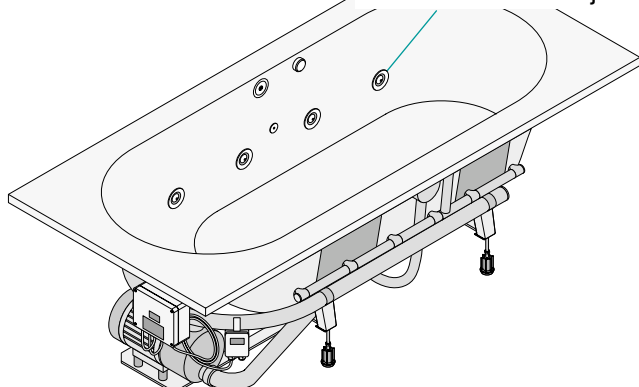


Zum Heben der Wanne nicht das Leitungssystem der Whirlleinrichtung belasten.
Do not strain the pipe system of the whirlpool fitting when lifting the bath tub.
En soulevant la baignoire ne pas utiliser le système de tuyauterie balnéo comme poignée.
Bij het optillen van de kuip niet het leidingssysteem aanraken.



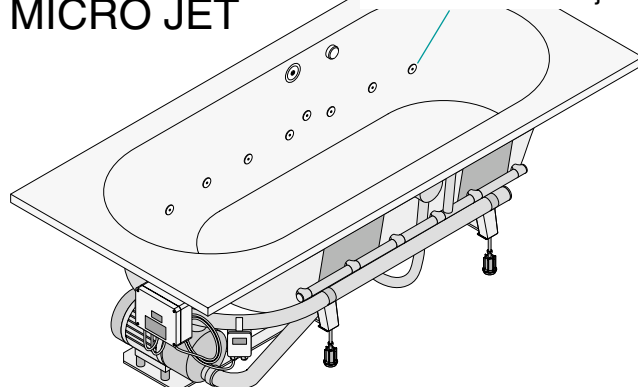
BETTEJET

Wasserdüse / Water jet
Buse à eau / Waterjet



BETTE MICRO JET

Wasserdüse / Water jet
Buse à eau / Waterjet



BETTEWHIRL-SYSTEME INSTALLATION



Web: www.unidomo.de

Telefon: 04621- 30 60 89 0

Mail: info@unidomo.com

Öffnungszeiten: Mo.-Fr. 8:00-17:00 Uhr

VIESSMANN



 **Vaillant**

WOLF

 **JUNKERS**  **BOSCH**

 **remeha**

 **DAIKIN**

ROTEX
a member of DAIKIN group



Individuelle Beratung



Kostenloser Versand



Hochwertige Produkte



Komplettpakete

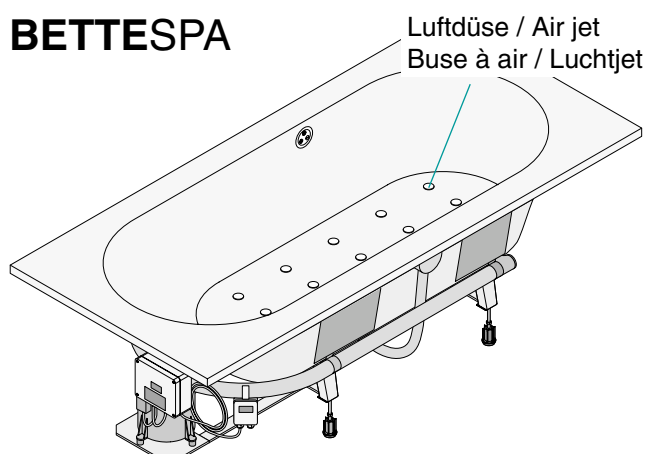


Über 15 Jahre Erfahrung

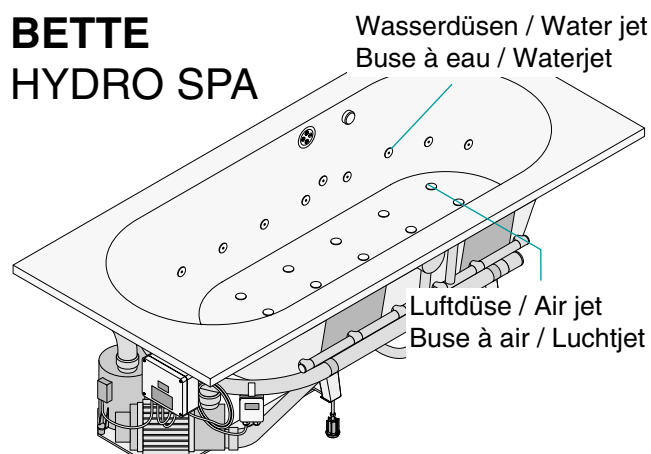


Markenhersteller

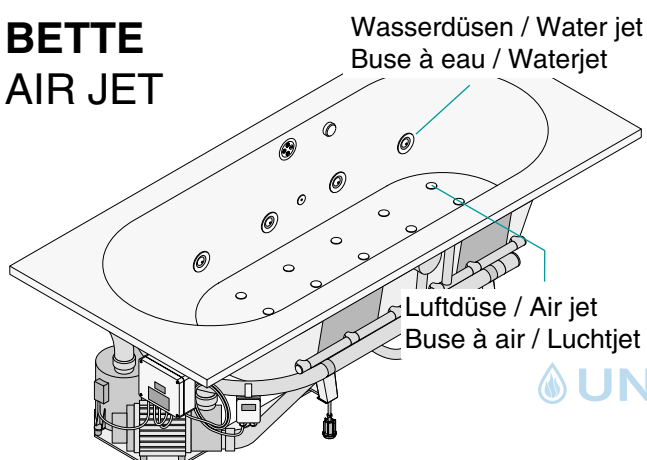
BETTESPA



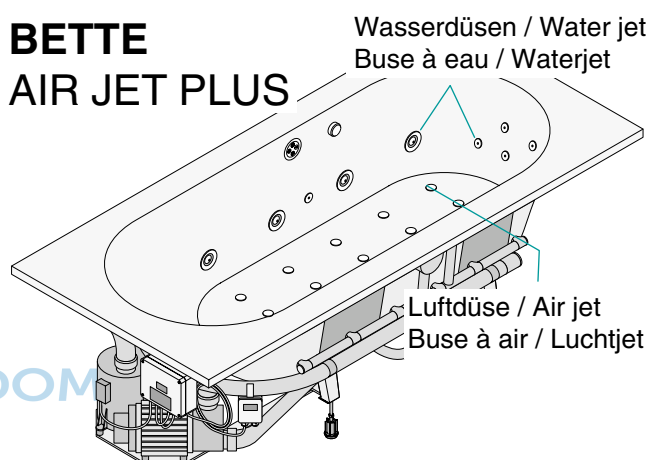
BETTE HYDRO SPA



BETTE AIR JET



BETTE AIR JET PLUS



UNIDOM

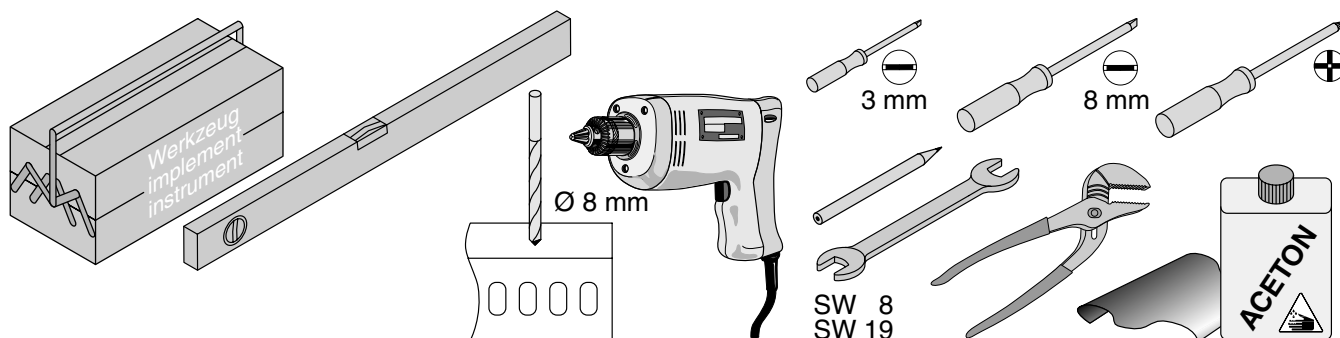


Die Montage darf nur von einem autorisierten Fachbetrieb vorgenommen werden.

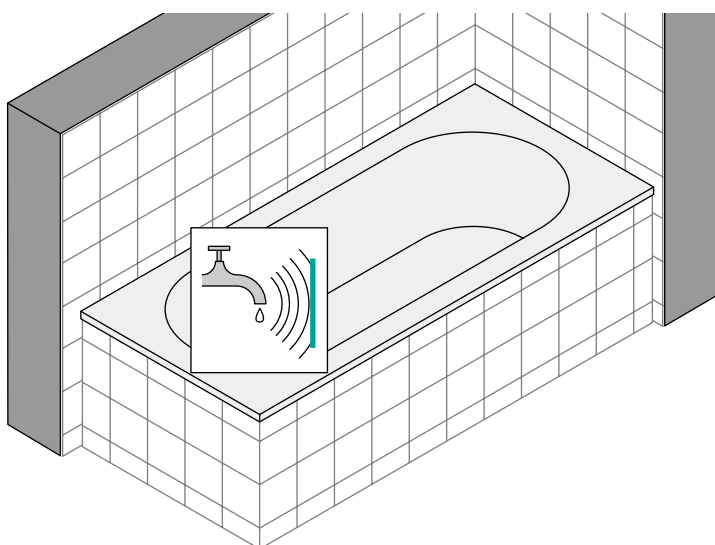
The installation should be carried out by a qualified individual/company.

L'installation doit être exécutée par une entreprise spécialisée et autorisée.

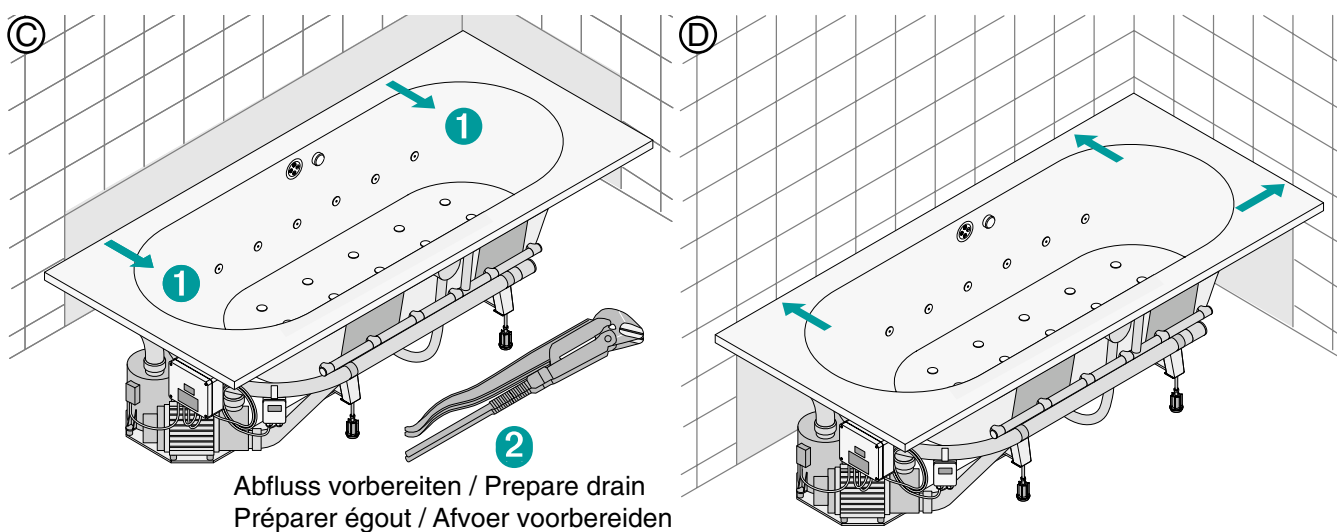
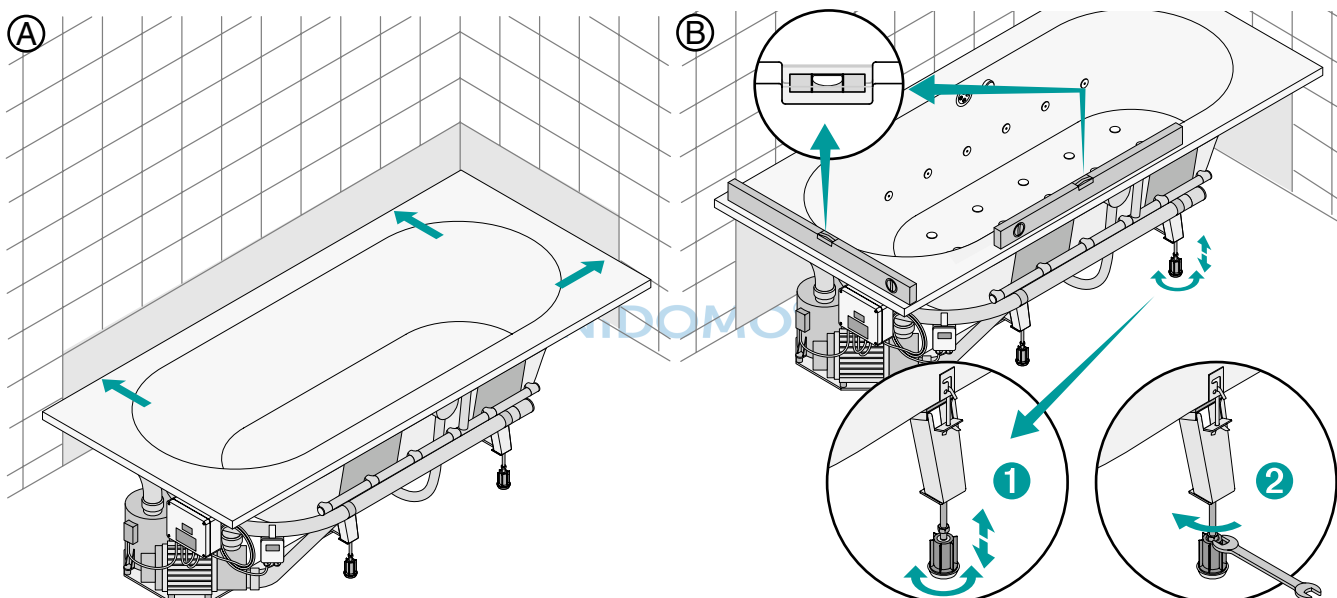
De montage mag alleen door een erkend installateur uitgevoerd worden.



BETTEWHIRL-SYSTEME INSTALLATION



Optional:
BETTESCHALLSCHUTZ-SET
 (gemäß DIN 4109/A1)
BETTESOUND-INSULATING-SET
 (according to DIN 4109/A1)
SET D'ISOLATION PHONIQUE BETTE
 (en accord avec DIN 4109/A1)
BETTEGELUIDSDEMPING-SET
 (conform Din 4109/A1)



BETTEWHIRL-SYSTEME INSTALLATION

BETTEWANNENANKER
BETTEWALLBRACKETS
BETTECROCHET MURAL
BETTEWANDHAKEN †

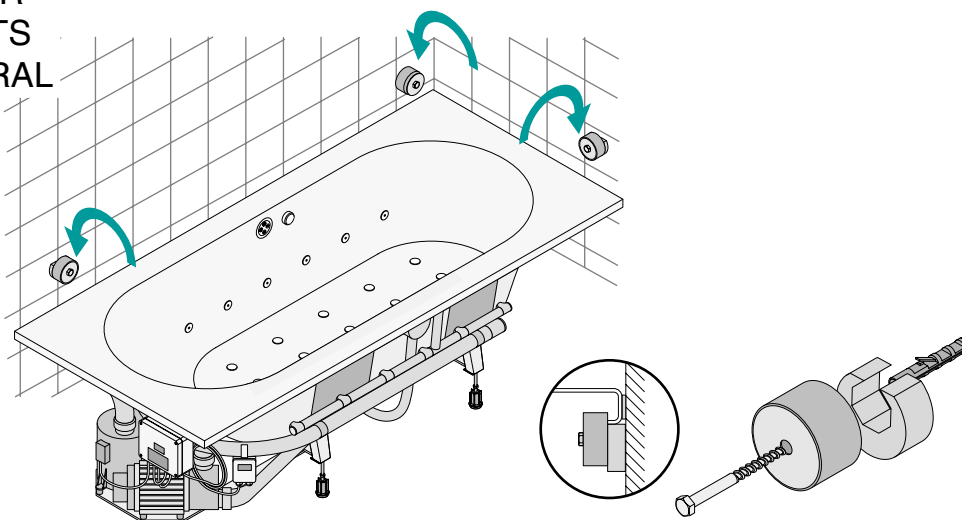
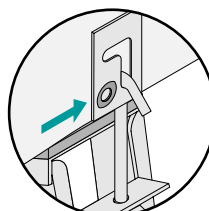
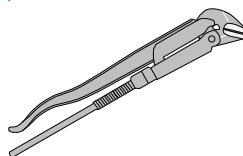
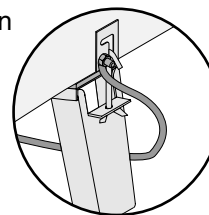


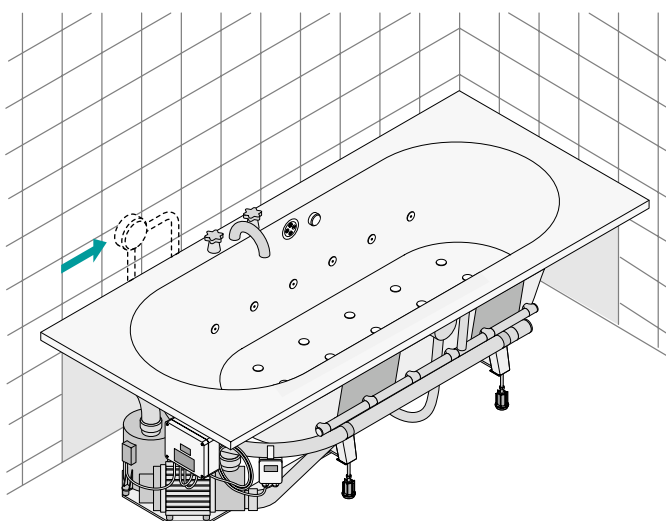
Diagram E is an isometric view of the bathtub installation. It shows the tub with its jets and the plumbing connections. A blue arrow points to the right, indicating the direction of water flow. A blue arrow points upwards, indicating the direction of water flow into the tub. A blue arrow points downwards, indicating the direction of water flow out of the tub. A blue arrow points to the right, indicating the direction of water flow. A blue arrow points upwards, indicating the direction of water flow into the tub. A blue arrow points downwards, indicating the direction of water flow out of the tub.



 DIN 57100, Teil 701
VDE 0100-701



Abfluss anschließen / Connect drain
Brancher égout / Afvoer aansluiten



- Rohrunterbrecher nach EN 1717 einsetzen

- use a pipe interruptor according to EN 1717

- plein installez un interrupteur de tuyau selon EN 1717

- en overloopgarnituur een beluchter volgens EN 1717 plaatsen.

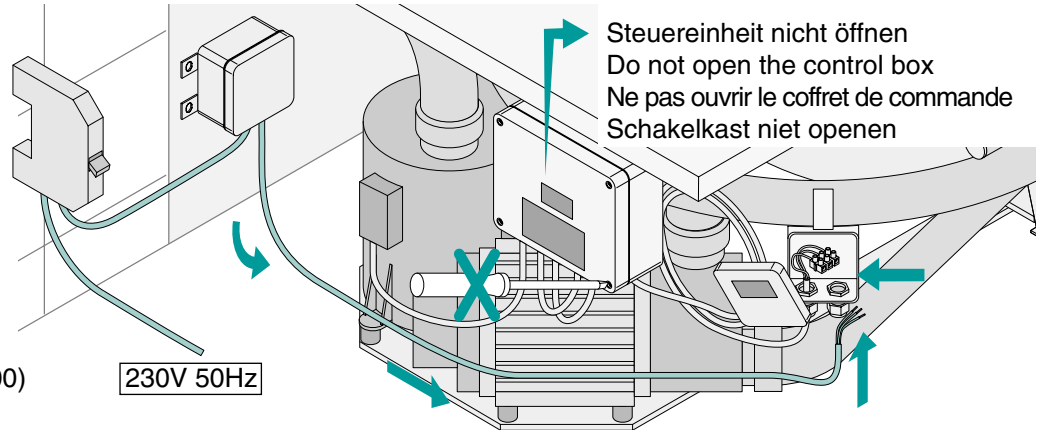
4

(F)

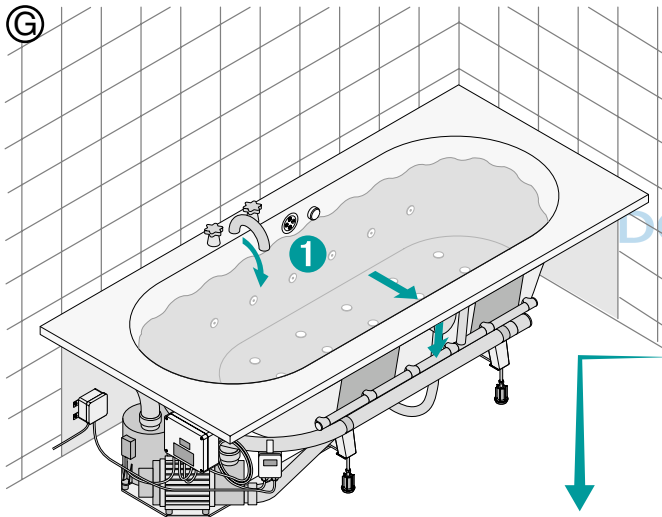


Der Elektroanschluß darf nur von einem Fachbetrieb ausgeführt werden
The entire electrical installation should be carried out only by a qualified individual/company
L'installation électrique doit être exécutée par une entreprise spécialisée
De elektra werkzaamheden mogen alleen door een erkend Istallateur uitgevoerd worden

Separate Absicherung
(gemäß VDE 0100)
The control box must be
earthed separately as
per VDE 0100
Protection séparée
(en accord avec VDE 0100)
Separate zekerheid
(volgens VDE 0100)



(G)



Prüfung der Systemfunktionen System Test Contrôle des fonctions électriques Testen van de systeem functies

1

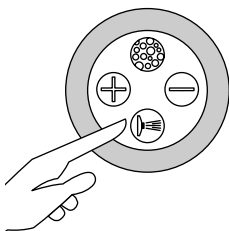
Mit warmen Wasser bis zum Überlauf füllen
Fill the bath tub with warm water up to the overflow
Remplir d'eau chaude jusqu'au trop-plein
Met warm water tot overloop vullen

2

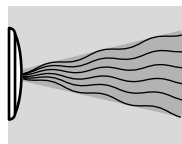
Luft- und Wasserdüsen einschalten
Turn on all air and water jets
Mettre en marche les buses à air et à eau
Lucht en watersproeiers inschakelen

Wasserdüsen / Water jet / Buse à eau / Waterjet

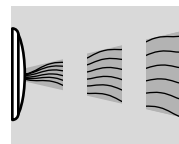
Sensorschalter / On/off switch / Commande électronique / Sensor Schakelaar



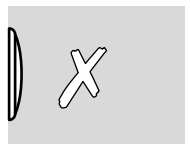
1. Druck
1. Pressure
1. Pression
1. Druk



2. Druck
2. Pressure
2. Pression
2. Druk

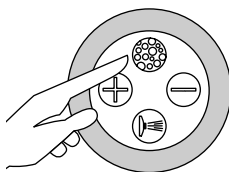


3. Druck
3. Pressure
3. Pression
3. Druk

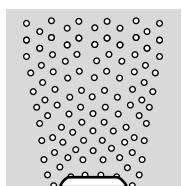


Luftdüse / Air jet / Buse à air / Luchtjet

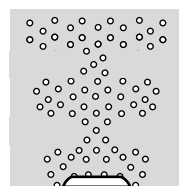
Sensorschalter / On/off switch / Commande électronique / Sensor Schakelaar



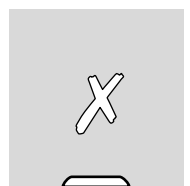
1. Druck
1. Pressure
1. Pression
1. Druk



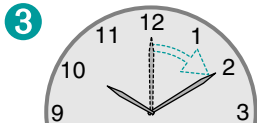
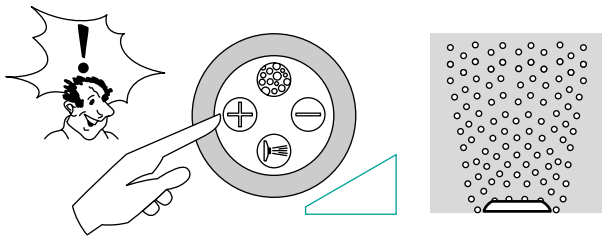
2. Druck
2. Pressure
2. Pression
2. Druk



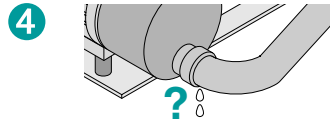
3. Druck
3. Pressure
3. Pression
3. Druk



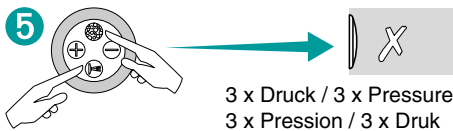
BETTEWHIRL-SYSTEME INSTALLATION



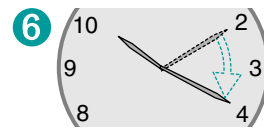
3 System 10 Min. laufen lassen
Let system run for 10 minutes
Laisser en fonction pendant 10 minutes
Systeem 10 minuten laten draaien



4 Alle Rohrleitungen auf Dichtigkeit überprüfen
Check all pipes to ensure that they are sealed
Contrôler l'étanchéité de tous les tuyaux
Alle leidingen op afdichting controleren

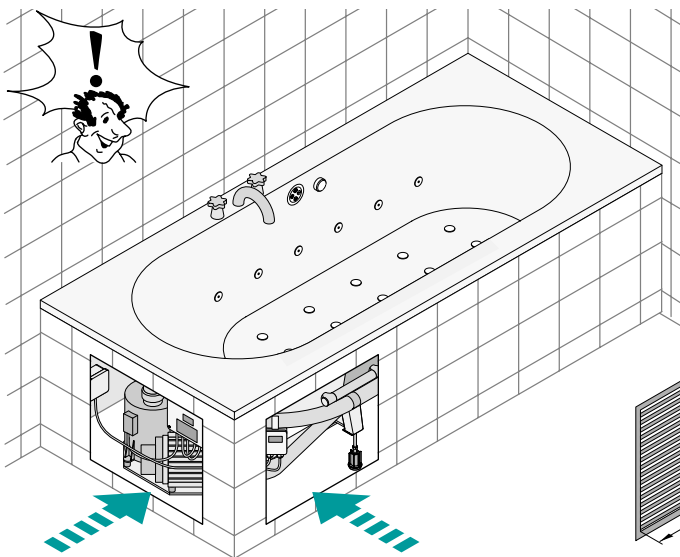


5 3 x Druck / 3 x Pressure
3 x Pression / 3 x Druk
Luft- und Wasserdüsen ausschalten
Turn off all air and water jets
Eteindre les buses à air et à eau
Lucht- en watersproeiers uitschakelen

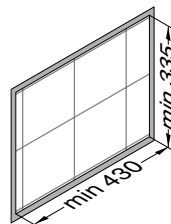


6 Nach 10 Min. Ruhe nochmals Dichtigkeit überprüfen
After 10 minutes check the density again
Contrôler à nouveau l'étanchéité après 10 minutes d'utilisation
Na 10 minuten rust nogmaals op afdichting controleren

7 Wurden Undichtigkeiten behoben, ist die Prüfung zu wiederholen
After having repaired the leak please repeat the test
Après avoir réparé d'éventuelles fuites répéter le contrôle
Worden er lekkages vastgesteld, dient de proef herhaald te worden

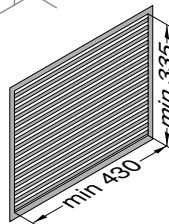


Revisionsöffnung / airflow/access panel
Accès / Revisielluik



BETTEJET / BETTEMICRO JET

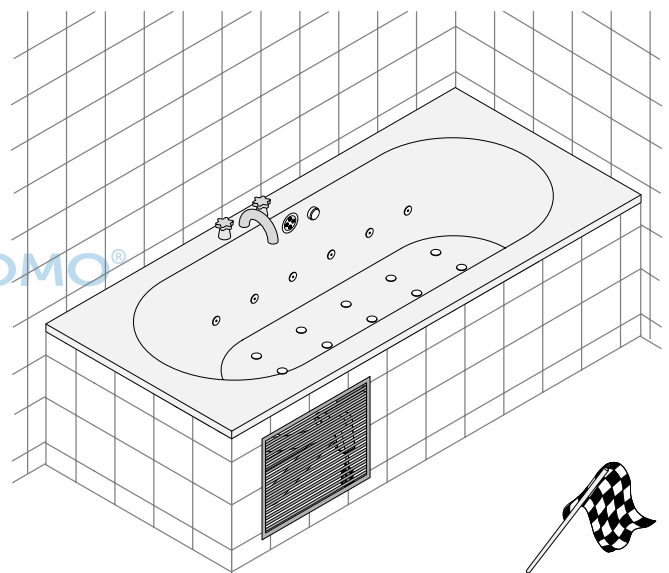
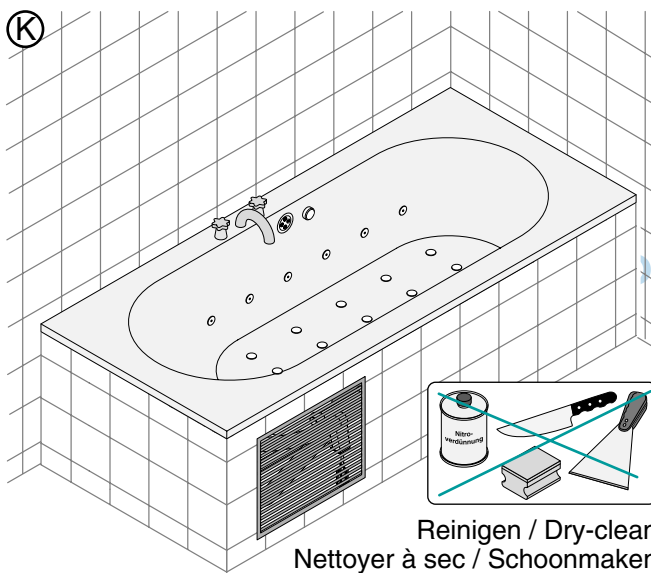
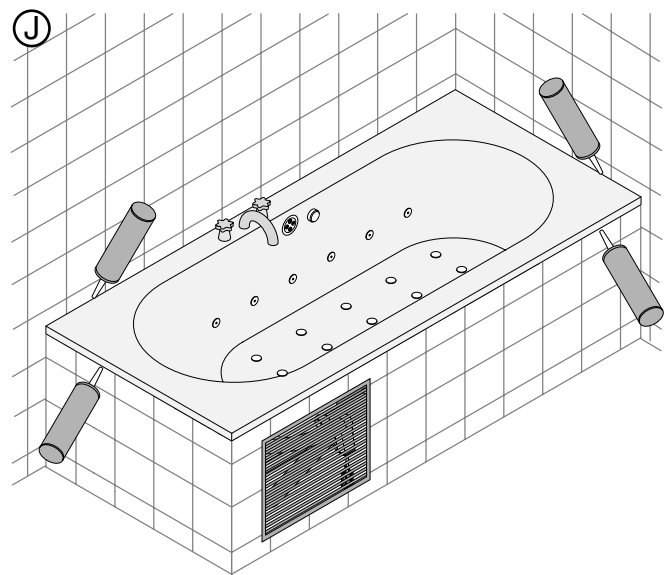
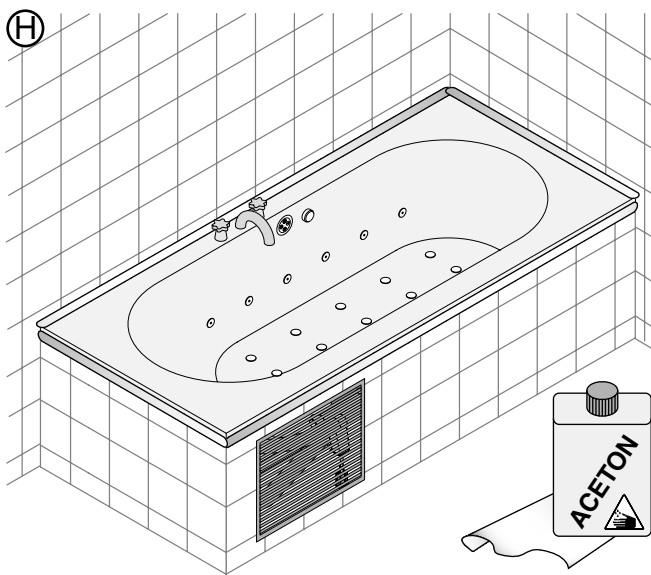
1 Stück Revisionsklappe
1 pce. access pane
1 Trappe d'accès
1 x Revisielluik



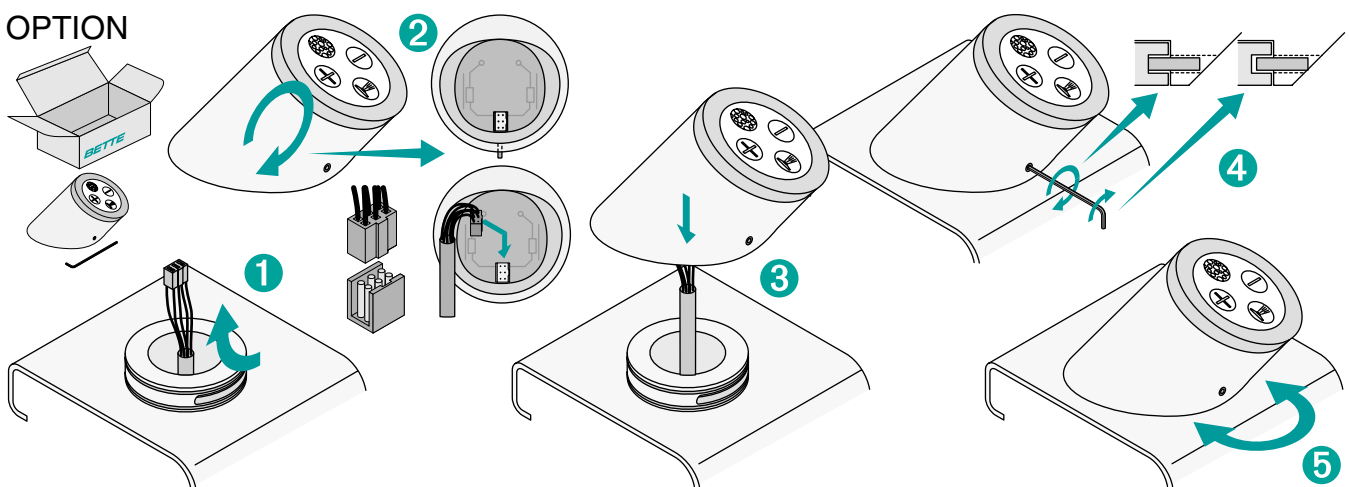
BETTESPA / BETTEHYDRO SPA
BETTEAIR JET / BETTEAIR JET PLUS

1 Stück Revisionsklappe als Lüftungsgitter
1 pce. access panel as air grill
1 trappe d'accès en tant que grille d'aération
1 x Revisielluik als luchtrooster

BETTEWHIRL-SYSTEME INSTALLATION



OPTION



BETTEWHIRL-SYSTEME INSTALLATION



Web: www.unidomo.de

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Mail: info@unidomo.com

Öffnungszeiten: Mo.-Fr. 8:00-17:00 Uhr

VIESSMANN



 **Vaillant**

WOLF

 **JUNKERS**  **BOSCH**

 **remeha**

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-  Individuelle Beratung
-  Kostenloser Versand
-  Hochwertige Produkte

-  Komplettpakete
-  Über 15 Jahre Erfahrung
-  Markenhersteller

Technische Daten
Technical data
Données techniques
Technische gegevens

Anschlußspannung: **230V 50Hz**
Input supply voltage: **230V 50Hz**
Tension requise: **230V 50Hz**
Netspanning: **230V 50Hz**

Schutzart für Pumpen, Gebläse und Schaltkasten: **IP55**
Protection for pumps, blowers and control box: **IP55**
Process de protection pour pompes, souffleries et coffrets de commande: **IP55**
Classificatie voor pomp, luchtjet en schakelkast: **IP55**

	Pumpe Pump Pompe Pomp	Leistung (W) Power (W) Puissance (W) Capaciteit (W)	Aufnahme (A) Ampere turns (A) Enregistrement (A) Opname (A)	Gebläse Blower Soufflerie Luchtjet	Leistung* (W) Power* (W) Puissance* (W) Capaciteit* (W)	Aufnahme* (A) Ampere turns* (A) Enregistrement* (A) Opname* (A)
BETTEJET	X	700	3,2	-	-	-
BETTEMICRO JET	X	700	3,2	-	-	-
BETTESPA	-	-	-	X	910 / 1130	4,0 / 5,1
BETTEHYDRO SPA	X	700	3,2	X	910 / 1130	4,0 / 5,1
BETTEAIR JET	X	700	3,2	X	910 / 1130	4,0 / 5,1
BETTEAIR JET PLUS	X	1100	5	X	910 / 1130	4,0 / 5,1

*) Abhängig vom Wannentyp
depends on the bath type
dépend du type de la baignoire
Afhankelijk van type badkuip

