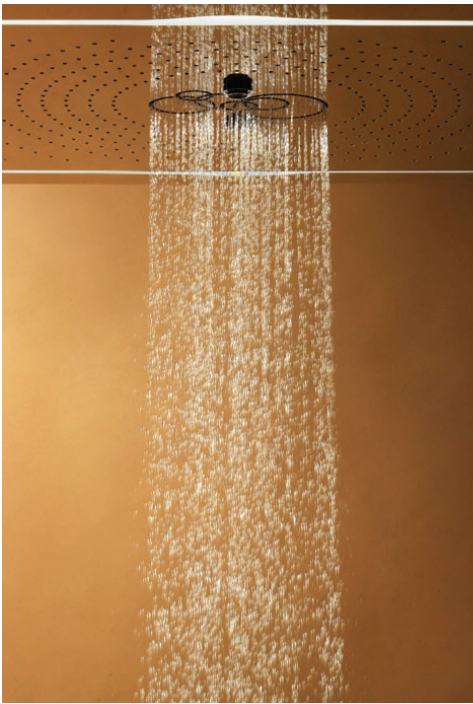


AQUABRASS

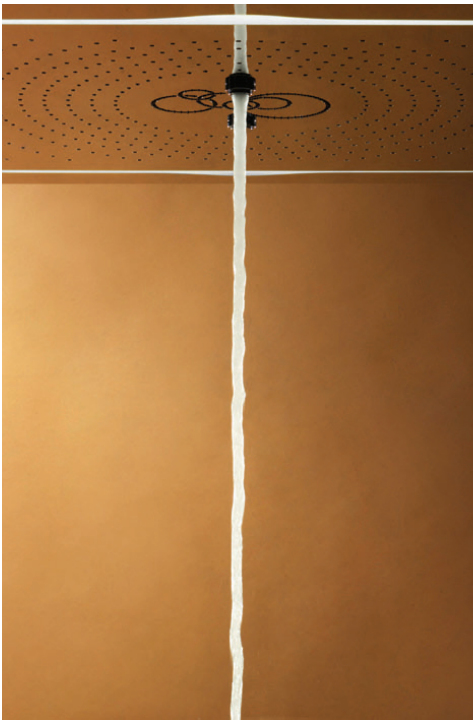
SPECIFICATION
INSTALLATION
GUIDE

CURA

952 - 954 - 958 - 960



full water therapy



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Remote control	page 5
Cura 952 specifications	page 7
Cura 952 installation guide.....	page 8
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Cura 954 installation guide.....	page 11
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Care.....	page 19
Limited lifetime warranty.....	page 20

The specification and installation guide for the CURA models # 952, 954, 958 and 960 comprises the details and steps required for a smooth installation and the complete enjoyment of your new full water therapy with chromatherapy shower system.

Pre-assembled and ready to install, the CURA models # 952, 954, 958 and 960 propose diverse functions, up to five depending on the model.

Cura 952 - 1 function: rain

Cura 954 - 3 functions: rain, double chutes

Cura 958 - 4 functions: rain, intense rain, mist, water column

Cura 960 - 5 functions: rain, intense rain, curtain rain, mist, water column

FEATURES

All models include the chromatherapy system.

Finishing: Polish stainless steel

Plumbing: 1/2" hose connection

Flow rate: 5 GPM at 3 bars

Installation: Suspended cable system for a safe and efficient servicing

Electrical: Chromatherapy (RGB) 7 colors (2 strips LED lighting)

LED x 0.23W with 12V Power Supply

AC 100-240V, 50-60Hz

Chromatherapy remote control (waterproof) included

Transformer UL approved

REQUIREMENTS

Plumbing: Aquabress 3/4 thermo valve

Installation: Unit to be installed on 4" min. soffit ceiling

Leave at least 36" of cable for flexibility in case the rainhead

needs to be dropped from the metal frame

Electrical: 120 Volt power supply to be connected to transformer

Verify your local city laws and regulations for transformer use in

showers Battery type for remote control: A27

Aquabress warranty

The Cura rainheads are warranted for two years, against defects in materials and workmanship. The warranty will be applied only if the product is purchased from an authorized Aquabress dealer. The warranty is limited strictly to the original purchaser of the product. Proof of purchase must be made available to Aquabress for all claims.

Contact tech@aquabress.com for any further information.

CURA models # 952, 954, 958 and 960 offer the chromatherapy system, a form of healing known for its ability to improve one's mood and overall health.

- Activate the chromatherapy system with the included waterproof remote control (see utilisation guide below).
- 20 healing colors to choose from.
- Color rotation available.
- Control of the color and the rotation speed.
- Remote control can also be wallmounted, allowing to place it wherever it best fits.



Utilisation guide

01. ON / OFF

02. Panoramic mode on

03. Speed down
- Push - button to speed down panoramic mode

04. Speed up
- Push + button to speed up panoramic mode

05. Automatic color changing - next

06. Automatic color changing - previous

07. Selecting next color

08. Selecting previous color
- Push button to change color

09. Increase brightness of LED

10. Decrease brightness of LED

- Mono color mode

- Panoramic mode

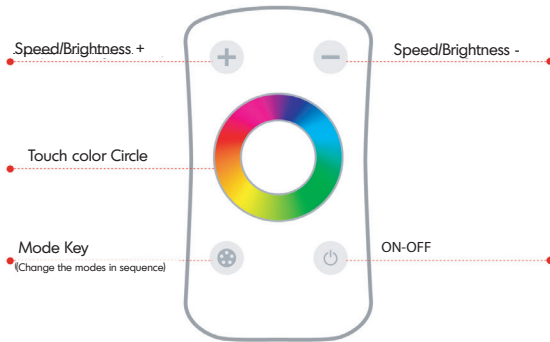
Panoramic

- How to change battery

release

push

Remote control



A remote control for :

- Activate the chromatherapy system
 - 7 healing colors to choose from
 - Color rotation available
 - Control of the color and the rotation speed
- Remote control can also be wallmounted, allowing to place it wherever it best fits

-

Press - to activate color rotation.
Press multiple times to slow down rotation.

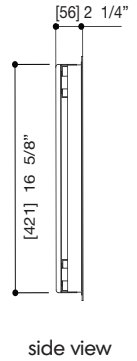
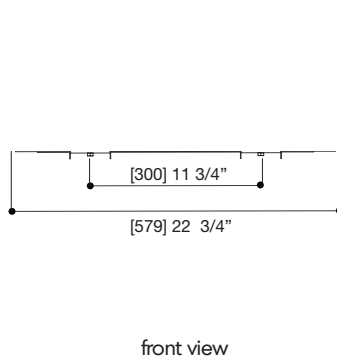
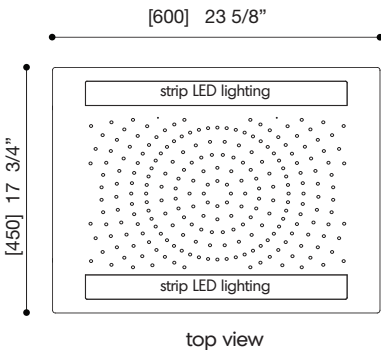
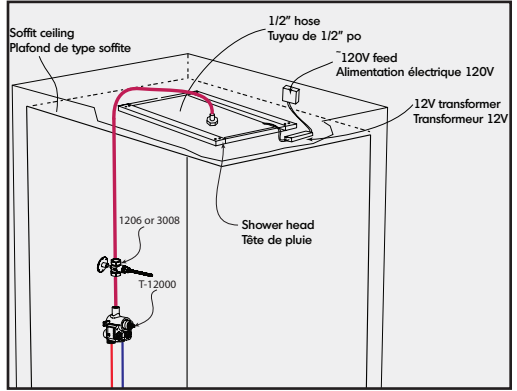
+

Press + to activate color rotation.
Press multiple times to slow down rotation.

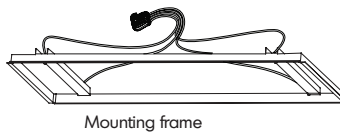
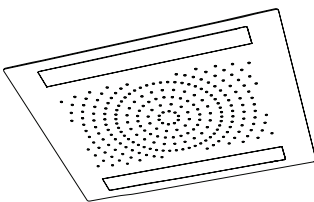
For optimum result, we recommend the following 2 aquabress thermostatic valve options:

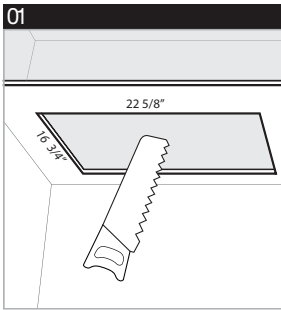
- Connection of the Cura 952 with the Aquabress 1/2" and 3/4" thermostatic valve #T-12000, and 1 volume control #1206 (1/2") or 3008 (3/4").

configuration sample only



inside the box

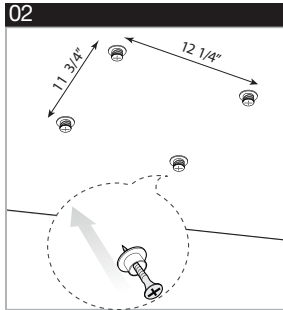




Cut the ceiling to install the mounting frame.

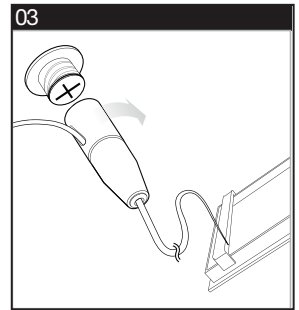
Cutting hole size: 22 5/8" x 16 3/4"
(575mm x 425mm)

NOTE: we recommend to install the rain head on the 4"(min.)soffit ceiling

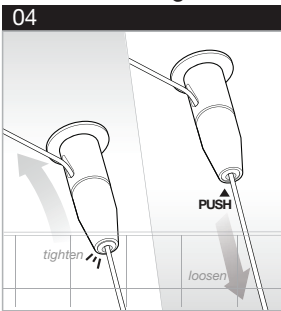


Locate the string hanger with as shown and secure them with the supplied screws.

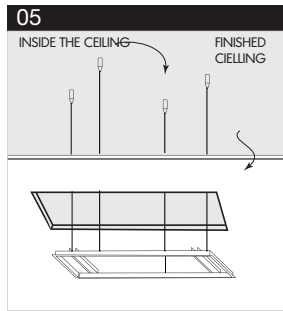
Distance : 11 3/4" x 12 1/4"
(300mm x 312mm)



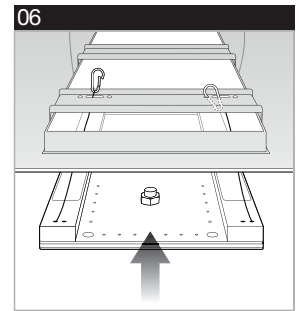
Fasten string hanger to the cap



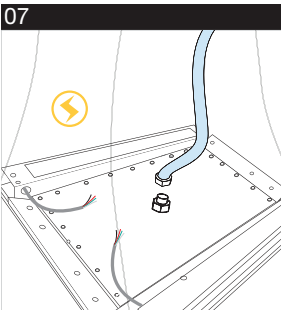
Adjust the lengths of string



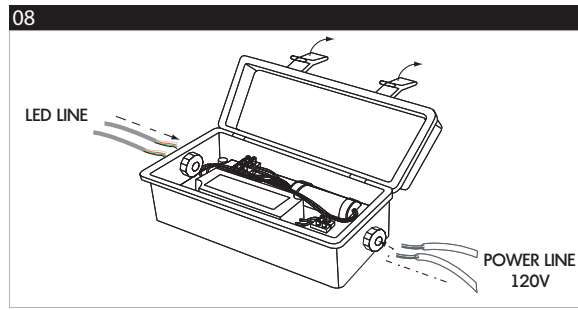
Attach the frame to the ceiling and pull on the string to make the mounting frame fall flush with the finished ceiling



Hang the shower head to the frame. This is very convenient for installation of the hoses and wire as well as servicing

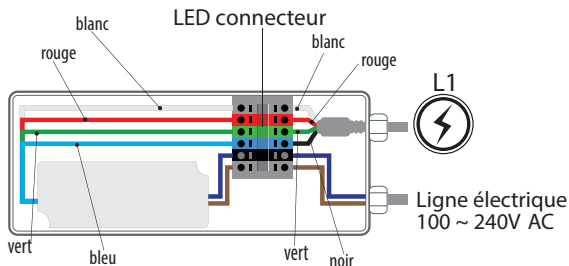


Connect water supply hose to the rainhead



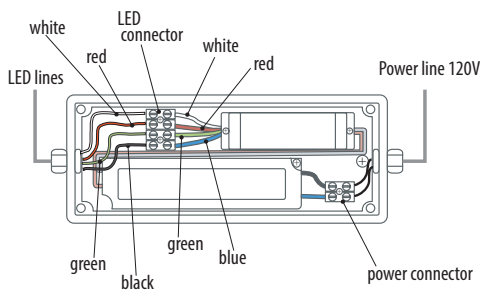
Insert the Led lines (with white, red, green & black wires) in one side of the connection box. Insert the power line 120V (black & brown wire) in the other side of the connection box.

09A

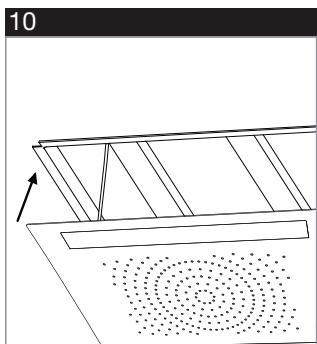


For the light connection, connect together the appropriate wire of each strip light (white, red, green & black) and insert each of them into the connector as shown. Tighten the screws to secure the connection. For the power connection, insert the 2 wires to the power connector and tighten the screws.

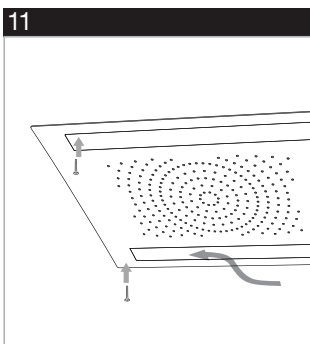
09B



For the light connection, connect together the appropriate wire of each strip light (white, red, green & black) and insert each of them into the connector as shown. Tighten the screws to secure the connection. For the power connection, insert the 2 wires to the power connector and tighten the screws.



Insert the rainhead to the mounting frame.



Secure the rainhead with supplied screws and place the 2 acrylic covers into the rainhead to complete the installation (remove the protective film prior to installing the covers).

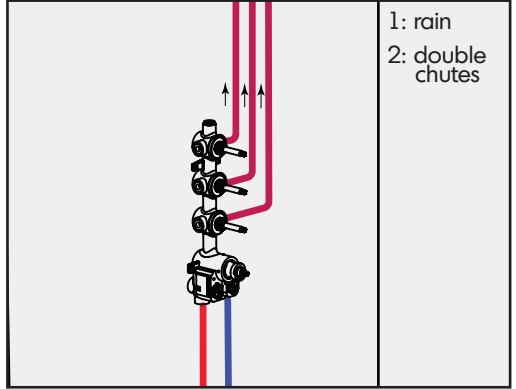
cura 954 | specifications

For optimum result, we recommend the following aquabrax thermostatic valve option:

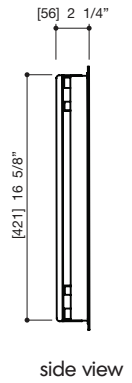
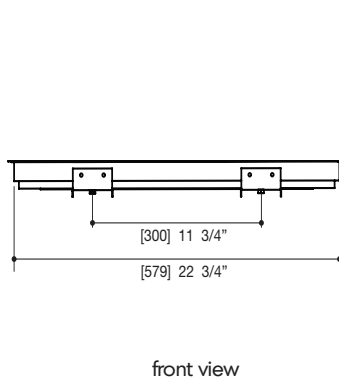
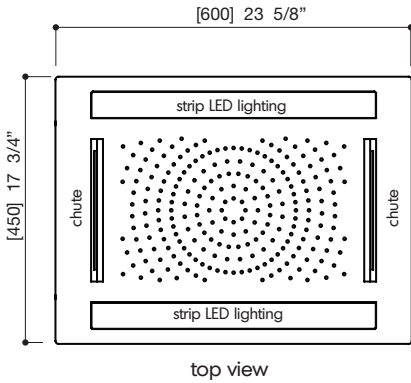
- Connection of the Cura 954 with the Aquabrax 3/4" and 1/2" thermostatic valve #T-12003 or another, which include 3 pre-assembled volume controls (see configuration sample).

Choice of a portrait or landscape valve trim.

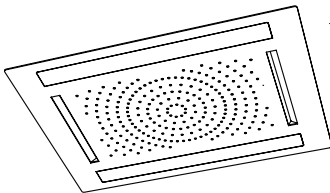
configuration sample only



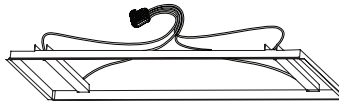
- 1: rain
- 2: double chutes



inside the box



Shower head unit



Mounting frame



Loose hose connection x 2 (1/2" x 1/2")
Length: 12"



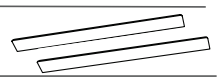
Ceiling Screws x4



Screws x4



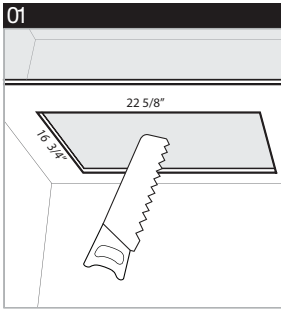
Wire holder x4



Acrylic cover

- Two/three spray functions: rain, double chutes (if doubled, provide 5 gpm or more)
- Chromatherap, RGB 7 colors, 2 strips LED lighting
- 1/2" hose connection

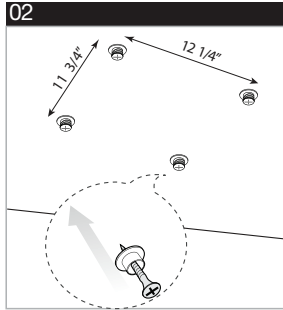
- Flow rate: 5GPM at 45psi on the principal circuit
- Finish: polished stainless steel



Cut the ceiling to install the mounting frame.

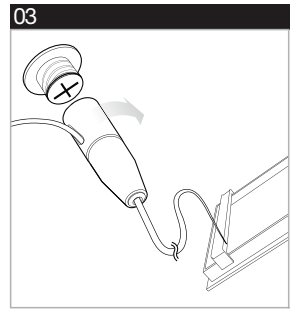
Cutting hole size: 22 5/8" x 16 3/4"
(575mm x 425mm)

NOTE: we recommend to install the rain head on the 4"(min.)soffit ceiling

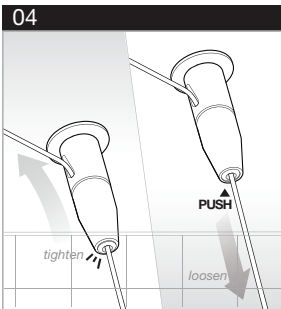


Locate the string hanger with as shown and secure them with the supplied screws.

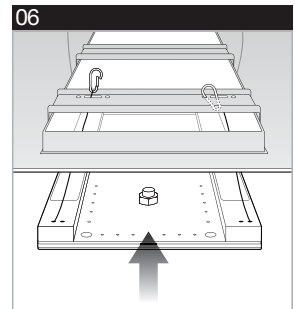
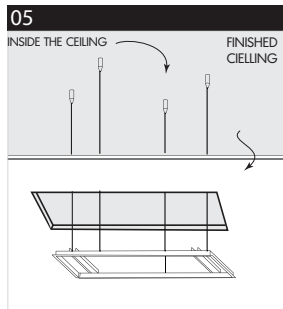
Distance : 11 3/4" x 12 1/4"
(300mm x 312mm)



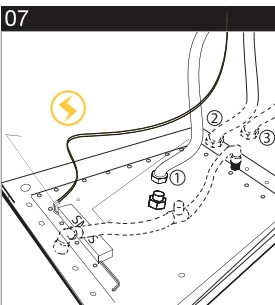
Fasten string hanger to the cap



Adjust the lengths of string

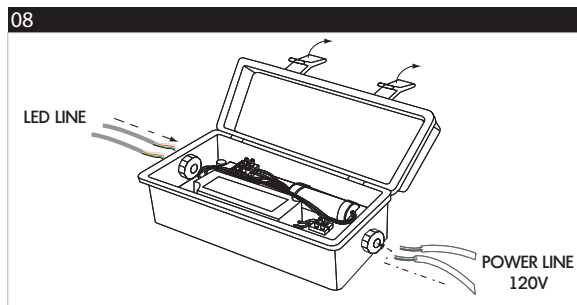


Hang the shower head to the frame. This is very convenient for installation of the hoses and wire as well as servicing



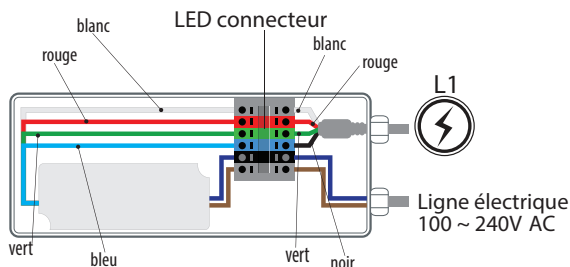
Connect water supply hose to the rainhead.

1. Rain
2. Two independant cascading chutes



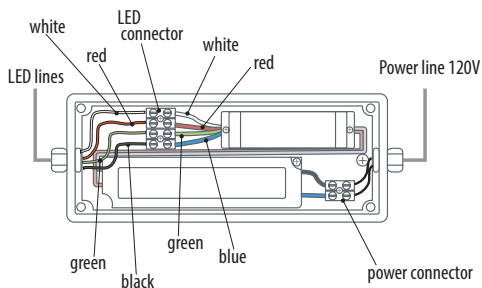
Insert the Led lines (with white, red, green & black wires) in one side of the connection box. Insert the power line 120V (black & brown wire) in the other side of the connection box.

09A

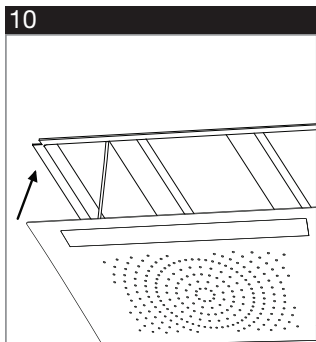


For the light connection, connect together the appropriate wire of each strip light (white, red, green & black) and insert each of them into the connector as shown. Tighten the screws to secure the connection. For the power connection, insert the 2 wires to the power connector and tighten the screws.

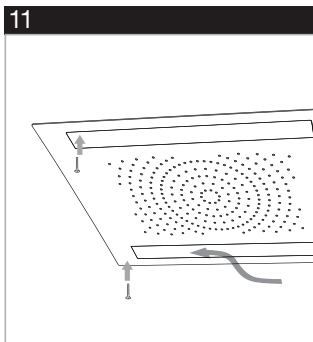
09B



For the light connection, connect together the appropriate wire of each strip light (white, red, green & black) and insert each of them into the connector as shown. Tighten the screws to secure the connection. For the power connection, insert the 2 wires to the power connector and tighten the screws.



Insert the rainhead to the mounting frame.



Secure the rainhead with supplied screws and place the 2 acrylic covers into the rainhead to complete the installation (remove the protective film prior to installing the covers).

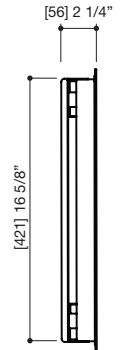
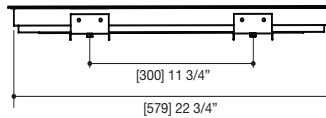
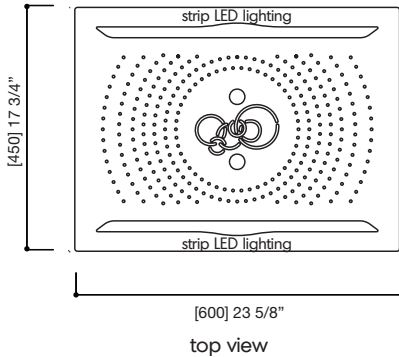
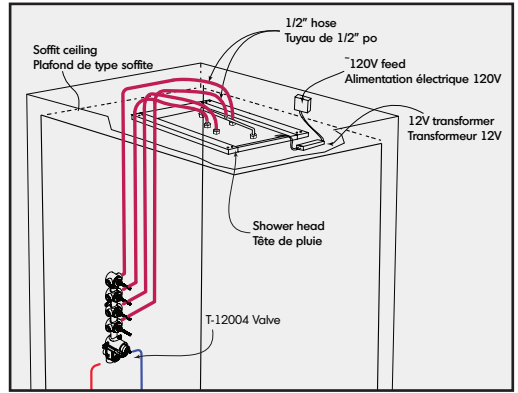
For optimum result, we recommend the following aquabress thermostatic valve option: 3004

- Connection of the Cura 958 with the Aquabress 3/4" and 1/2" thermostatic valve T-12004 (see configuration sample).

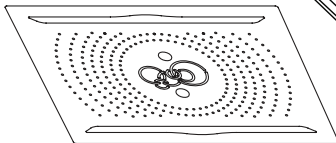
NOTE: Mist function can also be connected already to cold or hot. Ensure of the pre-selection of the water supply for the mist function before installation.

NB: The mist temperature rapidly return to ambient levels.

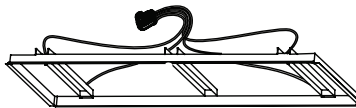
configuration sample only



inside the box



Shower head unit



Mounting frame



Loose hose connection x 3
x 1/2"
Length: 12"



Ceiling Srews



Srews



Wire holder



Acrylic cover

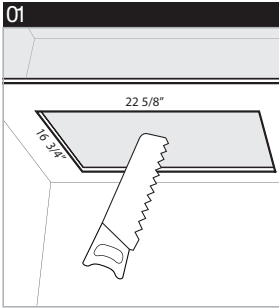
- Four spray fonction: rain, intense rain, mist, water column.

- Chromatherap, RGB 7 colors, 2 strips LED lighting

- 1/2" hose connection

- Flow rate: 5GPM at 45psi

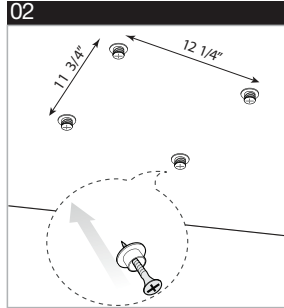
- Finish: polished stainless steel



Cut the ceiling to install the mounting frame.

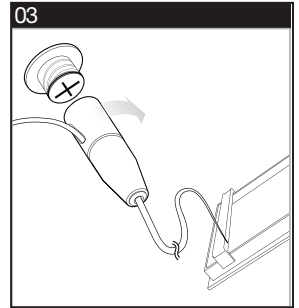
Cutting hole size: 22 5/8" x 16 3/4"
(575mm x 425mm)

NOTE: we recommend to install the rain head on the 4"(min.)soffit ceiling

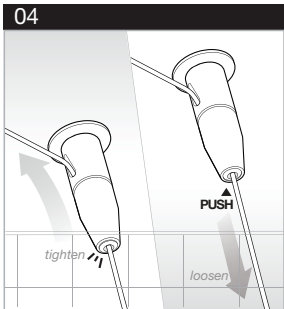


Locate the string hanger with as shown and secure them with the supplied screws.

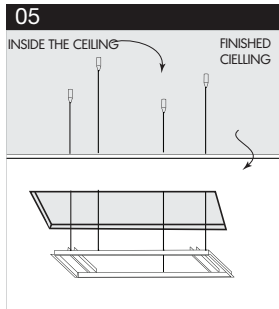
Distance : 11 3/4" x 12 1/4"
(300mm x 312mm)



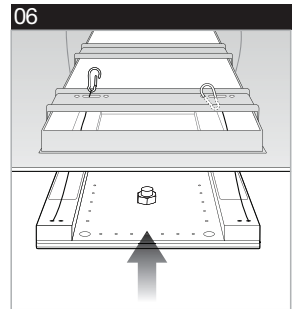
Fasten string hanger to the cap



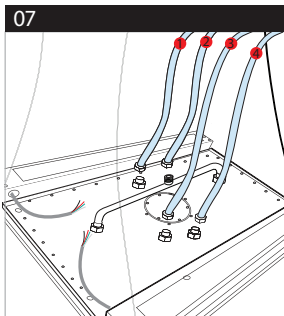
Adjust the lengths of string



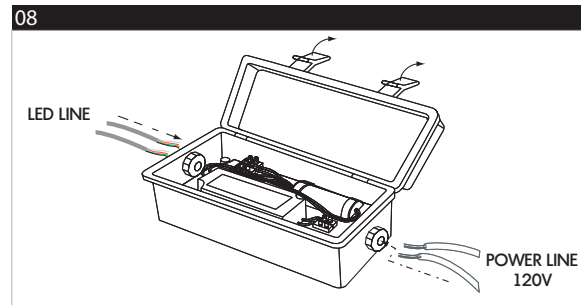
Attach the frame to the ceiling and pull on the string to make the mounting frame fall flush with the finished ceiling



Hang the shower head to the frame. This is very convenient for installation of the hoses and wire as well as servicing

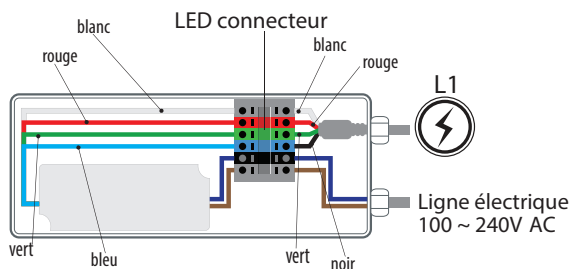


- 1 Water column 2 Intense Rain
- 3 Rain (center) 4 Mist



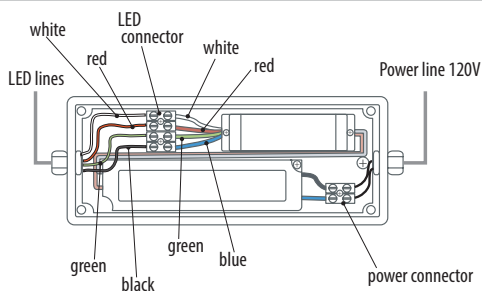
Insert the Led lines (with white, red, green & black wires) in one side of the connection box. Insert the power line 120V (black & brown wire) in the other side of the connection box.

09A

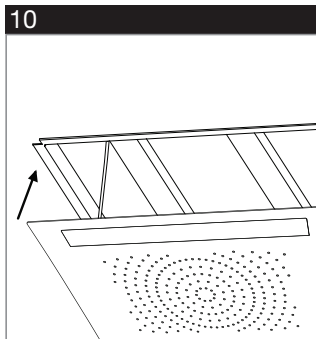


For the light connection, connect together the appropriate wire of each strip light (white, red, green & black) and insert each of them into the connector as shown. Tighten the screws to secure the connection. For the power connection, insert the 2 wires to the power connector and tighten the screws.

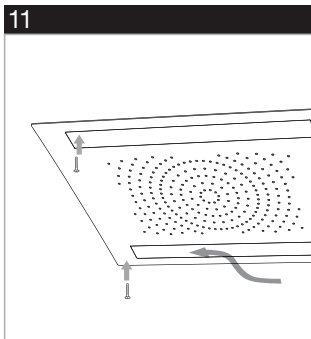
09B



For the light connection, connect together the appropriate wire of each strip light (white, red, green & black) and insert each of them into the connector as shown. Tighten the screws to secure the connection. For the power connection, insert the 2 wires to the power connector and tighten the screws.



Insert the rainhead to the mounting frame.



Secure the rainhead with supplied screws and place the 2 acrylic covers into the rainhead to complete the installation (remove the protective film prior to installing the covers).

cura 960 | specifications

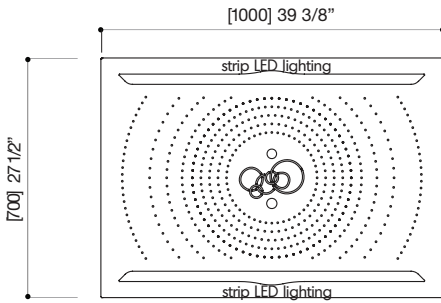
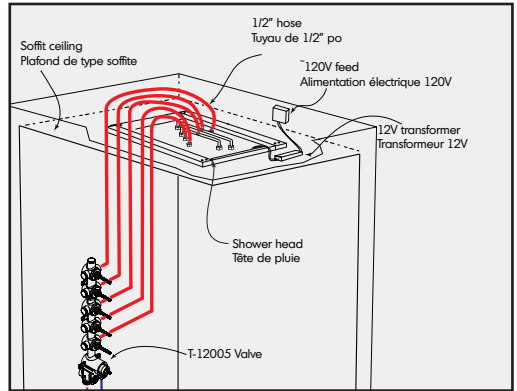
For optimum result, we recommend the following aquabress thermostatic valve option: T-12005

- Connection of the Cura 960 with the Aquabress 1/2" and 3/4" thermostatic valve #T-12005 (see configuration sample)

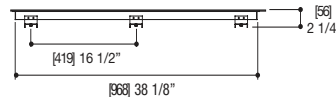
NOTE: Mist function can also be connected already to cold or hot. Ensure of the pre-selection of the water supply for the mist function before installation.

NB: The mist temperature rapidly return to ambient levels.

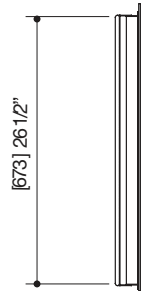
configuration sample only



top view

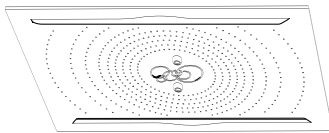


front view

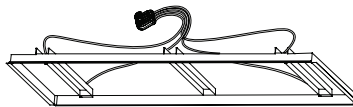


side view

inside the box



Shower head unit



Mounting frame



Loose hose connection x 4 (1/2" x 1/2")
Length: 12"



Ceiling Screws x4



Screws x6



Wire holder x4



Acrylic cover

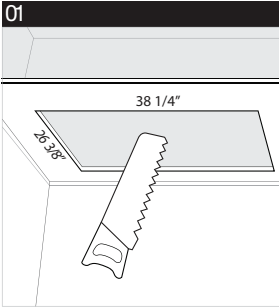
- Five spray function: rain, intense rain, curtain rain, mist, water column.

- Chromatherap, RGB 7 colors, 2 strips LED lighting

- 1/2" hose connection

- Flow rate: 5GPM at 45psi

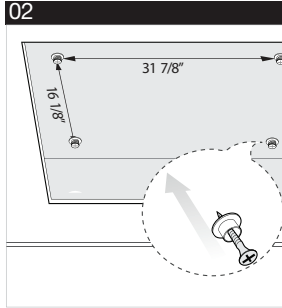
- Finish: polished stainless steel



Cut the ceiling to install the mounting frame.

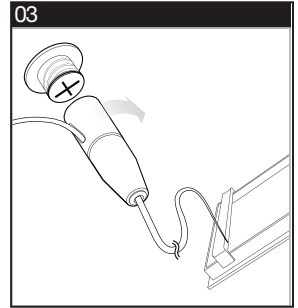
Cutting hole size: 38 1/4" x 26 3/8" (980mm x 680mm)

NOTE: we recommend to install the rain head on the 4"(min.)soffit ceiling

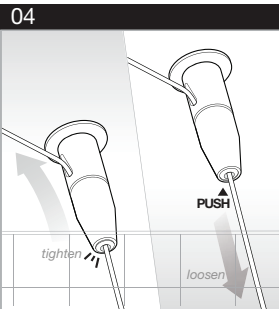


Locate the string hanger with as shown and secure them with the supplied screws.

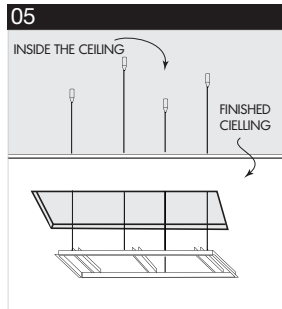
Distance : 22 1/8" x 33" (562mm x 838mm)



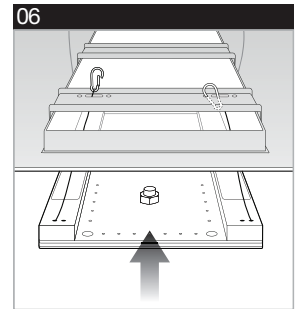
Fasten string hanger to the cap



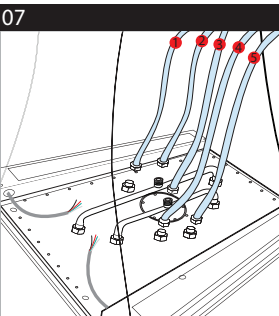
Adjust the lengths of string



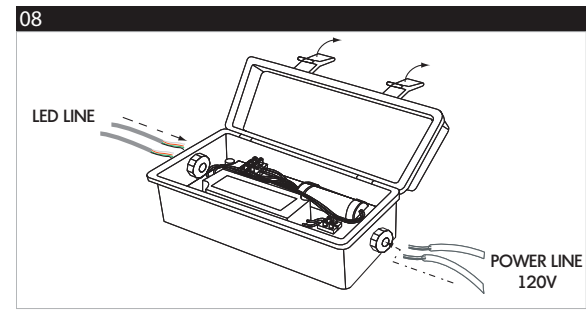
Attach the frame to the ceiling and pull on the string to make the mounting frame fall flush with the finished ceiling



Hang the shower head to the frame. This is very convenient for installation of the hoses and wire as well as servicing

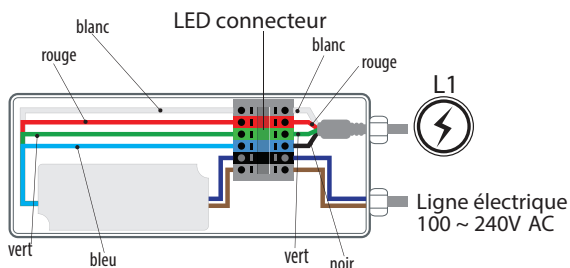


- 1 Water column
- 2 Water curtain
- 3 Intense rain
- 4 Rain center
- 5 Mist



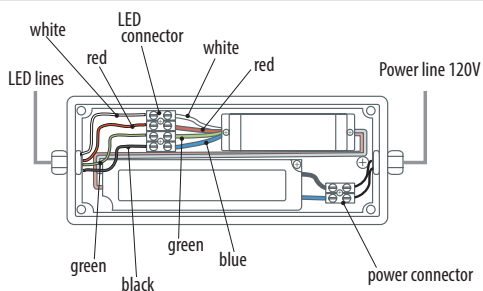
Insert the Led lines (with white, red, green & black wires) in one side of the connection box. Insert the power line 120V (black & brown wire) in the other side of the connection box.

09A



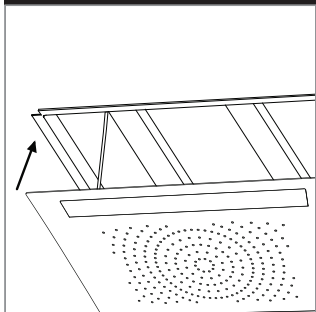
For the light connection, connect together the appropriate wire of each strip light (white, red, green & black) and insert each of them into the connector as shown. Tighten the screws to secure the connection. For the power connection, insert the 2 wires to the power connector and tighten the screws.

09B



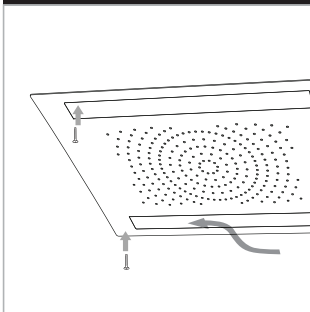
For the light connection, connect together the appropriate wire of each strip light (white, red, green & black) and insert each of them into the connector as shown. Tighten the screws to secure the connection. For the power connection, insert the 2 wires to the power connector and tighten the screws.

10



Insert the rainhead to the mounting frame.

11



Secure the rainhead with supplied screws and place the 2 acrylic covers into the rainhead to complete the installation (remove the protective film prior to installing the covers).

AQUABRASS

Care

To clean your Aquabross faucets or accessories, wash with a wet nonabrasive soapy cloth. Then wipe dry with a soft towel or cloth.

DO NOT USE ANY ABRASIVE, CHEMICAL OR CORROSIVE, POWDER OR ANY OTHER STRONG CLEANERS INCLUDING DETERGENTS, WINDOW CLEANERS AND DISINFECTANTS ON YOUR Aquabross PRODUCT as they will destroy the finish and therefore VOID THE WARRANTY.

Ask your plumbing retailer about our PROTECTANT-CLEANER now available from Aquabross. This product is specially manufactured to clean and polish leaving a protective coating to maintain your product's shine and finish.

Maintaining and cleaning recessed showerheads

It is highly recommended to use a standard squeegee on a routine basis to keep your showerhead functioning with optimal performance. The squeegee is used to efficiently "shake" every silicon injector nipple and dislodge any possible calcium or debris accumulation. It is a necessary step to keep the injectors shooting straight and free from any build-up or debris. Simply running the squeegee in different directions with water turned on or off will keep the showerhead operating at peak performance. Water quality can vary in different demographic regions in which people live, this process may need to be performed more often in some areas than others.

The metal used for our recessed showerheads depends on the model, they can be constructed of either stainless steel (polished or brushed) or chrome plated (or other specialty finish) brass. Stainless steel and chrome are quite resistant to standard cleaning solutions used in the bathroom, however consult your local Aquabross dealer should you have a specialty custom finish for suggested product usage. Never spray cleaning agents directly on the fixture. Apply them to a soft cloth or microfiber towel and wipe to a shine.



Entretien

Pour nettoyer et conserver l'apparence de vos robinets ou accessoires Aquabross, lavez-les avec un linge mouillé à l'eau tiède et enduit d'un savon doux non-abrasif. Puis essuyer avec un linge doux et sec.

NE JAMAIS UTILISER DE PRODUITS ABRASIFS, CHIMIQUES, CORROSIFS, INCLUANT DE TRÈS FORTS DÉTERGENTS, LIQUIDE OU EN POUDRE, NETTOYANTS POUR VITRES ET DÉSINFECTANTS sur votre produit Aquabross. Cela pourrait détériorer le fini et ANNULER LA GARANTIE.

Demander à votre détaillant le PROTECTEUR NETTOYANT Aquabross spécialement conçu pour nettoyer, faire briller et protéger en laissant un mince film protecteur sur vos robinets et vos articles décoratifs.

Nettoyage et entretien des douches encastrées

Il est fortement recommandé d'utiliser régulièrement un lave-vitre standard pour garder un fonctionnement optimal de la tête de douche. Le lave-vitre est utilisé pour "remuer" efficacement chaque embout de projection en silicone et enlever autant que possible l'accumulation de débris et de calcaire. Cette étape est nécessaire pour assurer l'élimination des débris et assurer une coulée linéaire. Faire simplement tourner le lave vitre dans des directions différentes avec l'eau éteinte ou en marche permettra de restaurer les jets. La qualité de l'eau peut varier en fonction des régions, ce processus doit être fait plus souvent à certains endroits.

Le métal utilisé pour la tête de douche encastrée dépend du modèle, il peut être fabriqué en acier inoxydable (poli ou brossé) ou en chrome plaqué (ou autres finis spéciaux). L'acier inoxydable et le chrome sont assez résistants aux produits de nettoyage de salle de bain, cependant, ne pas hésiter à consulter un agent Aquabross qui vous conseillera sur le produit à utiliser en fonction du fini spécial. Ne jamais vaporiser le produit d'entretien directement sur la fixation. Les appliquer avec un chiffon doux ou une serviette en microfibre et essuyer pour que ça brille.

AQUABRASS

Limited lifetime warranty

All Aquabrax products carry a full warranty against defects in materials and workmanship. The warranty will be applied only if the product is purchased from an authorized Aquabrax dealer. The Aquabrax warranty is limited strictly to the original consumer purchaser of the product. Proof of purchase must be made available to Aquabrax for all limited warranty claims. Products that are deemed defective must be returned to our factory for inspection prior to replacement.

The limited warranty is not transferable and is limited to products sold and installed in Canada and the United States.

Residential Applications

- mechanical working parts including ceramic disc cartridges for both side valves and pressure balance, thermo cartridges, stops, diverters etc. all carry our full limited lifetime warranty to the original purchaser.
- Aquabrax polished chrome and brushed nickel finishes are warranted for the life of the product to the original purchaser. All other finishes will be warranted for five years (Satin Nickel Natural [#210] is designed to develop a patina over time). Raw Brass [#400] is a living finish for which there is no warranty. Normal wear and tear is not covered by this warranty.
- all electronic components and faucets are warranted for two years.
- all glass and ceramic basins are warranted for one year.
- stone resin bathtubs and sinks are warranted for five years.
- vanity collections are warranted for one year.
- all other Aquabrax products are warranted for five years.

Commercial Industrial Applications

All the above product applications will be warranted for two years with the exception of the glass and ceramic basins which will carry a one year warranty.

The Aquabrax warranty does not cover the following:

- damages resulting in whole or part from installation error, product abuse, misuse, neglect, improper maintenance, abrasives, corrosion and/or accidents whether caused or performed by a professional or anyone else.
 - any and all Aquabrax products that are subjected to any type of harsh abrasive, such as detergents or window cleaners.
 - normal wear of the finish.
 - the damage is caused by hard water, calcareous deposits or sediments.
 - the damage or loss is sustained in a natural calamity such as fire, earthquake, flood, thunder, electrical storm, etc.
- Aquabrax is not responsible for any labor or shipping charges, or damages whatsoever incurred in whole or in part from installation, removal, re-installation, repair or replacement of any Aquabrax product or part, as well as any incidental or consequential damages, expenses, losses, direct or indirect, arising from any cause whatsoever.

To obtain warranty service, please contact the retailer where the product was purchased.

The original sales receipt must be available to exercise our warranty.

This warranty is extended to the first purchaser at retail. This warranty is NOT transferable.

Aquabrax reserves the right to make product specification changes without notice or obligation and to change or discontinue certain models.

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Garantie limitée à vie

Les produits Aquabrax ont une garantie complète contre les défauts de matériel et de main d'œuvre. La garantie est applicable seulement si le produit est acheté chez un détaillant Aquabrax dûment autorisé. La garantie Aquabrax est strictement limitée au premier acheteur et une preuve d'achat doit être présentée pour toutes réclamations. Les produits considérés comme défectueux doivent être retournés à nos entrepôts pour inspection avant tout remplacement.

La garantie Aquabrax n'est pas transférable et est limitée aux produits vendus et installés au Canada et aux États-Unis.

Applications résidentielles

- toutes les parties mécaniques incluant les cartouches à disques en céramique pour les valves et les pressions équilibrées, les cartouches thermostatiques, les déviateurs ont une garantie complète au premier acheteur.
- les finis chrome poli et nickel brossé Aquabrax ont une garantie à vie limitée au premier acheteur.
- tous les autres finis ont une garantie de cinq (5) ans le nickel satiné naturel [#210] se patinera avec le temps, excepté le laiton brut (#400) qui est un fini vivant pour lequel il n'y a pas de garantie.
- l'usure normale d'un fini n'est pas couverte par la garantie.
- tous les composants et les robinets électroniques ont une garantie de deux (2) ans.
- toutes les vasques en verre, les lavabos en porcelaine ont une garantie de un (1) an.
- les bains et lavabos en composite de pierre / résine ont une garantie de cinq (5) ans.
- les collections de mobilier de salle de bain ont une garantie de un (1) an.
- tous les autres produits ont une garantie de cinq (5) ans.

Applications commerciales et industrielles

Tous les produits ci-dessus sont garantis pour deux (2) ans à l'exception des vasques en verre ou en porcelaine qui sont garanties un (1) an.

La garantie Aquabrax ne couvre pas :

- dommages causés en entier ou en partie par une erreur d'installation, d'abus de produit, de négligence, d'utilisation non conforme, d'usage de produits abrasifs, de corrosion et/ou d'accidents causés par un professionnel ou par toute autre personne.
 - tout produit Aquabrax nettoyé avec des produits abrasifs, comme les détergents ou les nettoyants à vitres.
 - usure normale du fini.
 - dommages causés par l'eau dure, les dépôts de calcaire ou les sédiments.
 - les dommages ou les pertes résultant d'une catastrophe naturelle telle qu'un feu, un tremblement de terre, le tonnerre, un orage électrique, etc.
- Aquabrax n'accepte aucune responsabilité pour tout frais de main d'œuvre ou d'expédition, ou pour tout autre dommage causé en totalité ou en partie lors de l'installation du produit, de son retrait, de sa réinstallation, de sa réparation, ou le remplacement de tout produit ou pièce Aquabrax, ainsi que tout dommage occasionnel ou conséquent, dépense, perte directe ou indirecte, provenant de quelque cause que ce soit.

Pour obtenir la garantie de service, veuillez contacter le détaillant où le produit a été acheté. La preuve d'achat originale sera exigible pour l'application de la garantie.

Cette garantie s'applique au premier acheteur au détail et n'est PAS transférable.

Aquabrax se réserve le droit de modifier des caractéristiques de ses produits sans avis ni obligation ainsi que de remplacer ou de retirer certains modèles.

AQUABRASS