

Temperature calibration
Calibration de la température

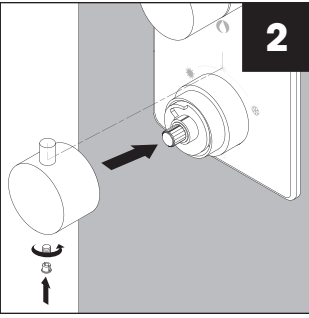
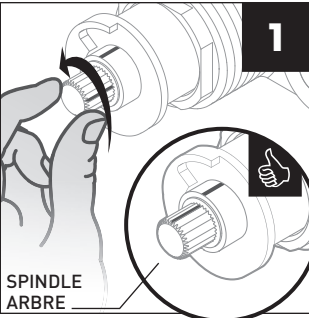
During the installation - Pendant l'installation

The valve has a security button at 38°C, however the temperature can be adjusted to a maximum of 43°C.

La valve possède une butée de sécurité à 38°C mais la température peut être ajustée jusqu'à un maximum de 43°C.

- 1. Before securing the temperature handle, align the black lines on the cartridge body and the spindle; this calibrates the cartridge.
- 2. Place the temperature handle on the cartridge, aligning the button with the "38°C" marking on the plate.

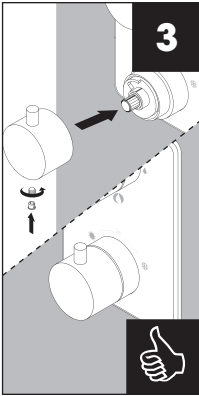
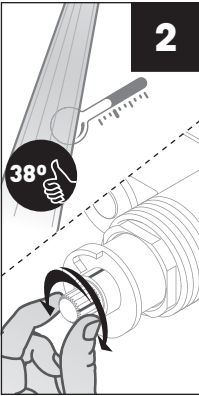
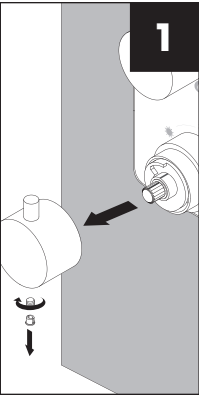
- 1. Avant de faire l'installation de la poignée de température, aligner les lignes noires sur la cartouche et l'arbre; ceci calibre la cartouche.
- 2. Placer la poignée de température sur la cartouche en alignant la tige de la poignée avec l'inscription « 38°C » présent sur la plaque.



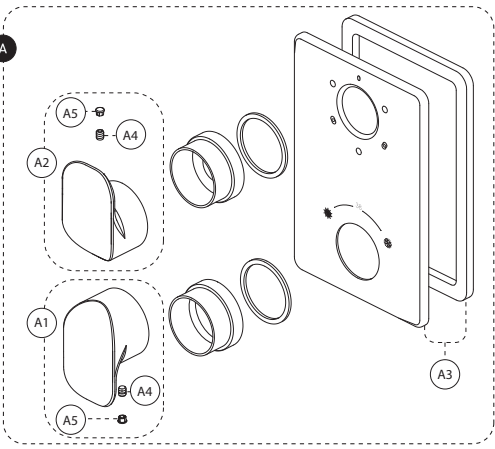
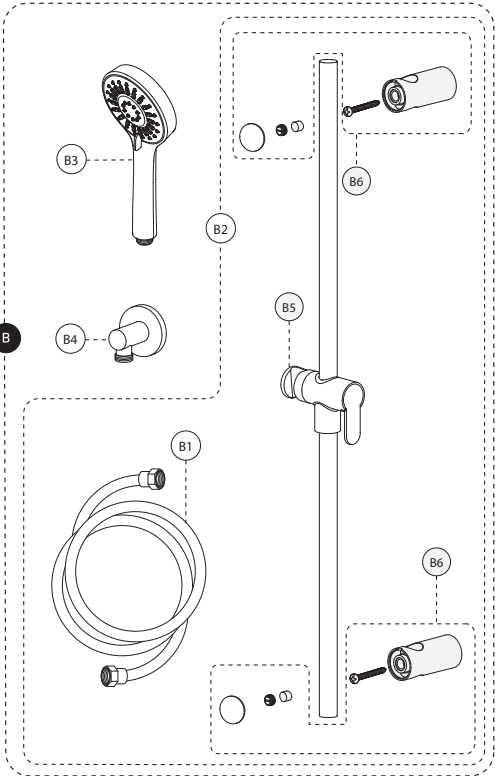
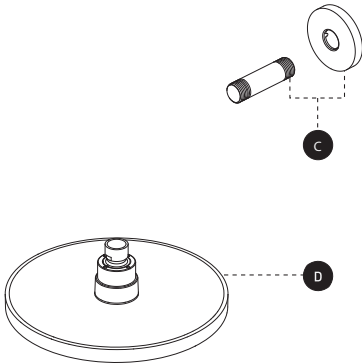
Recalibration

- 1. Remove the temperature handle from the cartridge by loosening the Allen screw.
- 2. Turn water on and measure its temperature using a thermometer. If it is below 38°C, turn the spindle slightly counterclockwise. If the temperature is above 38°C, turn the spindle slightly clockwise, until you reach 38°C.
- 3. Place the temperature handle back on the cartridge aligning the button with the "38°C" marking on the plate.

- 1. Retirer la poignée de température de la cartouche en dévissant la vis Allen.
- 2. Ouvrir l'eau et prendre sa température à l'aide d'un thermomètre. Si elle est plus basse que 38°C, tourner l'arbre de la cartouche dans le sens contraire des aiguilles d'une montre. Si la température est plus haute que 38°C, tourner l'arbre de la cartouche dans le sens des aiguilles d'une montre, jusqu'à l'obtention de 38°C.
- 3. Replacer la poignée sur la cartouche en alignant sa tige avec l'inscription « 38°C » présent sur la plaque.



No	Description		Part Pièce
A	Valve - Trim for Thermostatic Diverter Valve with Volume Control	Valve - Garniture pour valve thermostatique, déviatrice avec contrôle de volume	KAR98T3MB
A-1	Thermostatic handle kit	Ensemble de poignée pour valve thermostatique	KTS2097MB
A-2	Diverter handle kit	Ensemble de poignée pour inverseur thermostatique	KTS2098MB
A-3	Face plate with seal	Plaque de finition avec joint d'étanchéité	DEC7057MB
A-4	Allen screw	Vis Allen	923001
A-5	Index	Index	HDL4017MB
B	Sliding bar with hand shower kit, water supply elbow and flexible hose	Ensemble de douche à main sur glissière, coude d'alimentation et boyau	B90-732MB
B-1	Flexible hose	Boyau	96179MB-P
B-2	30" sliding bar kit (includes flexible hose 96179MB-P)	Ensemble de barre à glissière 30 po (incluant boyau 96179MB-P)	B90-730MB
B-3	Hand shower	Douche à main	SPS2031MB
B-4	Water supply elbow	Coude d'alimentation	B92-002MB
B-5	Hand shower holder	Support pour douche à main	B93-700MB
B-6	Wall support	Support mural	B93-501MB
C	Shower arm and flange kit	Ensemble de bras et bride de douche	DEC0014MB
D	Shower head	Pomme de douche	SPS3028MB



IBKIT-KAR163T3T3MB_V200911

KIT: Shower Faucet - Trim
Robinet pour douche - Garniture

KAR163MB



For warranty and to register your product
Garantie et enregistrement de votre produit

belangerfaucets.com



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Service à la clientèle

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Lundi au vendredi: 8 h 00 à 16 h 30 H.N.E.

Tel: 1-800-361-5960 Fax: 1-888-533-8313

info@belangerfaucets.com

Replacement parts are available on order
Les pièces de remplacement sont disponibles sur commande

CARE INSTRUCTIONS

Rinse the product with clear water.
Dry the product with a soft cloth.

DO NOT:

Use abrasive cleansers, cloths, or paper towels. Use any cleaning agents containing acid, polish, wax, alcohol, ammonia, bleach, solvent or any other corrosive or harsh chemical cleansers.

INSTRUCTIONS D'ENTRETIEN

Rincer le robinet avec de l'eau claire et l'essuyer avec un tissu doux.

À NE PAS FAIRE:

Utiliser des tissus ou essuie-tout abrasifs, produits nettoyants contenant de l'acide, agent polisseur, cires, alcool, ammoniaque, eau de Javel, solvants ou tout autres produits chimiques corrosifs.



Plumbing Code requires the installation of surge arresting devices to eliminate water hammering. **ALLOW AN ADEQUATE OPENING IN ORDER TO EASILY ACCESS CONNECTIONS OR OTHER PLUMBING DEVICES FOR MAINTENANCE OR REPAIR.**

Technical drawing - Dessin technique

Technical drawing of a wall-mounted shower unit, showing dimensions in inches and millimeters.

Top View:

- Overall width: 3" (76 mm)
- Mounting bracket width: 7 1/16" (11 mm)
- Overall height: 2 5/8" (67 mm)

Front View (Left Side):

- Mounting bracket height: 5/8" (16 mm)
- Shower head height: 2 7/8" (73 mm)
- Shower head width: 8 7/8" (225 mm)

Front View (Right Side):

- Shower head width: 4 15/16" (125 mm)
- Shower head height: 7 1/4" (185 mm)
- Shower head diameter: 2 3/8" (60 mm)
- Shower head mounting bracket height: 1 9/16" (39 mm)
- Shower head mounting bracket width: 1 5/16" (24 mm)
- Shower head mounting bracket height: 2 3/8" (60 mm)
- Shower head mounting bracket width: 1 5/16" (24 mm)
- Shower head mounting bracket height: 2 3/8" (60 mm)
- Shower head mounting bracket width: 1 5/16" (24 mm)

Side View (Left Side):

- Shower head width: 4 5/16" (109 mm)
- Shower head height: 9 7/8" (251 mm)

Side View (Right Side):

- Shower head width: 2 1/4" (57 mm)
- Shower head height: 3/8" (10 mm)
- Shower head mounting bracket height: 1 7/8" (43 mm)
- Shower head mounting bracket width: 3/4" (19 mm)
- Shower head mounting bracket height: 2 1/4" (57 mm)
- Shower head mounting bracket width: 3/8" (10 mm)
- Shower head mounting bracket height: 2 1/4" (57 mm)
- Shower head mounting bracket width: 3/8" (10 mm)

Other Dimensions:

- Finished wall mur line: 13 1/16" (21 mm)
- Shower head mounting bracket height: 26" (660 mm)
- Shower head mounting bracket width: 2 1/2" (64 mm)
- Shower head mounting bracket height: 30" (763 mm)
- Shower head mounting bracket width: 2 1/4" (57 mm)
- Shower head mounting bracket height: 3/8" (10 mm)
- Shower head mounting bracket height: 2 1/4" (57 mm)
- Shower head mounting bracket width: 3/8" (10 mm)
- Shower head mounting bracket height: 2 1/4" (57 mm)
- Shower head mounting bracket width: 3/8" (10 mm)

Thread seal tape
Ruban d'étanchéité
pour joints filetés**

Included / Inclus

Raccordez le connecteur flexible à la valve en serrant fermement à la main puis ajoutez un quart de tour à l'aide de la clé appropriée. Serrez plus au besoin.

OFF
FERMÉ

2

Diagram 2 shows the light fixture being mounted onto the mounting plate. The fixture is shown in two positions: being moved towards the plate and then being secured. A thumbs up icon is in the bottom right corner.

MEASURE AND DRILL THROUGH UPPER PART OF WALL ON POINT "B"
MESURER ET PERCER LA PARTIE SUPÉRIEURE DU MUR AU POINT DE PERÇAGE "B"

DRILL THROUGH LOWER PART OF WALL ON POINT "A"
PERCER LA PARTIE INFÉRIEURE DU MUR AU POINT DE PERÇAGE "A"

26"
(660 MM)

4a

A diagram showing a cylindrical object with a curved arrow indicating rotation around a central axis. The axis is labeled 'A' at the bottom and 'B' at the top.

4b



**SCREW BRACKETS
A AND B**
**SERRER LES
SUPPORTS A ET B**

5

SECURE SLIDING BAR TO BRACKETS A AND B

SÉCURISEZ LA BARRE AUX SUPPORTS A ET B

6

**PUSH
TO ADJUST
HEIGHT**

**POUSSER
POUR
AJUSTER
LA HAUTEUR**

7a

**TIGHTEN
THE SCREWS ON
BRACKETS A AND B**

**SERRER LES VIS AUX
SUPPORTS A ET B**

The diagram shows a vertical white pipe with two white brackets, A and B, attached to it. Bracket A is at the bottom and bracket B is at the top. Each bracket has a screw being tightened. A curved arrow indicates the direction of rotation for the screws. The background is a light gray wall with a vertical line on the left and a hatched area on the right.

7a

TIGHTEN
THE SCREWS ON
BRACKETS **A** AND **B**

SERRER LES VIS AUX
SUPPORTS **A** ET **B**

7b

TIGHTEN
THE SCREWS ON
BRACKETS **A** AND **B**

SERRER LES VIS AUX
SUPPORTS **A** ET **B**

8

**WATER SUPPLY ELBOW
COUDE D'ALIMENTATION**

9

BRIDE AJUSTABLE
ADJUSTABLE FLANGE

10

Shower - Douche

15 SEPTEMBER 2006