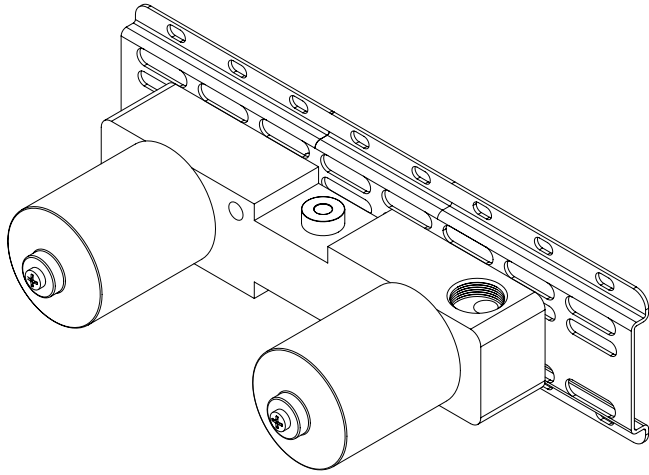


# TWO-WAY HORIZONTAL CONCEALED BATHTUB/ShOWER MIXER (INNER PART)

formma.

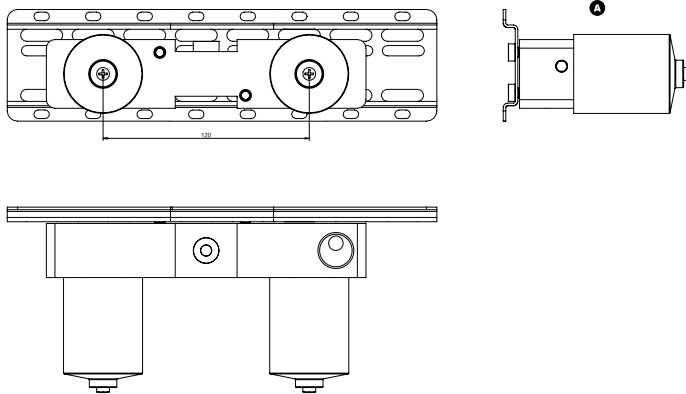
GR.01.0.10

## TECHNICAL DATA



MINIMUM PRESSURE	1 BAR
MAXIMUM PRESSURE	10 BAR
RECOMMENDED PRESSURE	2-5 BAR
MAXIMUM TEMPERATURE	70° / 176 F
RECOMMENDED TEMPERATURE	65° / 149 F
BUILT-IN DEPTH PROFUNDIDADE	55 - 70 mm

## TECHNICAL DRAWING (MEASUREMENTS IN MM)



## INSTALLATION RECOMMENDATIONS

The installation must be made by specialized technicians that have to consider the instructions contained on the product. The components of the product cannot be altered or modified, otherwise the warranty will be annulled. The recommended pressure and temperature must be strictly followed. If they are exceeded or reduced, it can cause permanent damages to the tap.

## CLEANING AND MAINTENANCE

We recommend regular maintenance of the tap in order to assure the permanent good function of it. To clean the tap, please use a smooth cloth with water and neutral soap. Never use products with abrasives substances such as chloride acid, ammonia, acetone, vinegar, bleach or abrasive sponges. The usage of non-recommended products might damage permanently the surfaces which will annul the warranty.

## WARRANTY

Formma guarantees all its products in case of manufacturing defects, as follows:

5 Year warranty:

- Machining or casting faults and porosity defects;
- Cartridge and valve defects (the wear of this component depends on water quality);
- Chrome plating or PVD defects. Defects caused by improper use are excluded, please refer to the maintenance instructions.;

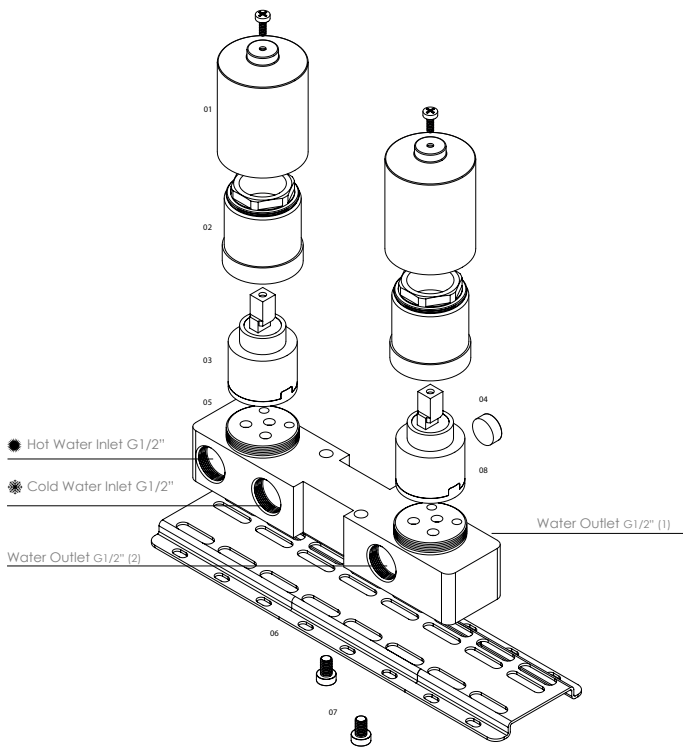
2 Year warranty:

- Powder Coating finishes. Defects caused by improper use are excluded, please refer to the maintenance instructions.

Our responsibility is exclusively subject to defects originated on the production process.

The warranty does not cover components subject to wear and tear, such as O-rings, gaskets, flexible hoses and joints for connections.

## COMPONENT DRAWING



## Attention :

Natural finishes, such as brass or stainless steel, depend entirely on the exposure to the environment and maintenance. Therefore, any stain that may appear cannot be considered a product defect. The warranty gives the customer the right to have all the parts replaced, free of charge, if they are not working properly, due to manufacturing fault.

The following are excluded from the warranty:

- Items or parts which are damaged or do not work properly due to negligence in the use or wrong maintenance;
- Wrong installation;
- Intervention by unqualified people or circumstances beyond one's control.

In order to use this warranty, please keep the invoice and attach it to this document. Defective products must be sent to Formma with shipping expenses borne by the sender. This warranty document and

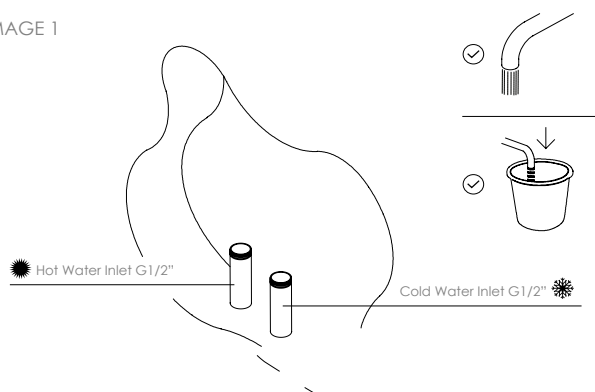
a copy of the purchase invoice must be attached to the package. The products will be promptly replaced and sent back with shipping expenses borne by Formma.

## TECHNICAL DATA

n°	DESCRIPTION
01	PLASTIC COVER
02	LOCKING NUT COVER
03	CARTRIDGE
04	SPIRIT LEVEL
05	MIXER BODY
06	PLATE
07	SCREW
08	2 WAYS DIVERTER

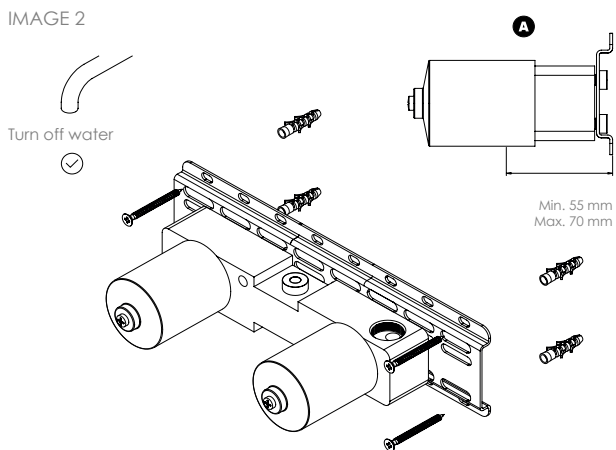
ASSEMBLY INSTRUCTIONS

IMAGE 1



**Attention!** Before starting the installation, the pipes must be properly cleaned to eliminate any dirt that may cause permanent damages to the cartridge.

IMAGE 2



**Ensure the water supply is turned off before proceeding to the mixer installation.**

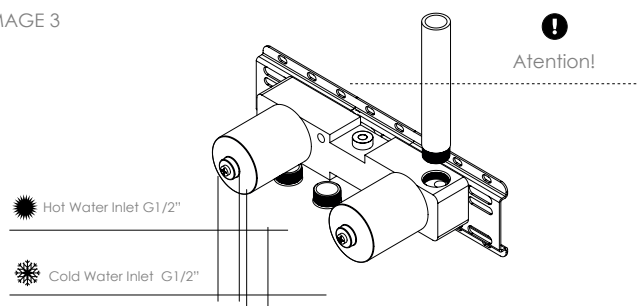
01 - Verify on the picture "A" the maximum and minimum measurements for internal part installation.  
Min. 55 mm / Max.70 mm

02 - Please mark the wall where the internal part GR.01.0.10 will be placed.

03 - After marking four fixation points, drill the wall.

04 - Screw the fixing plate with compatible bolts (not included), leaving them untight enough for the following step.

IMAGE 3

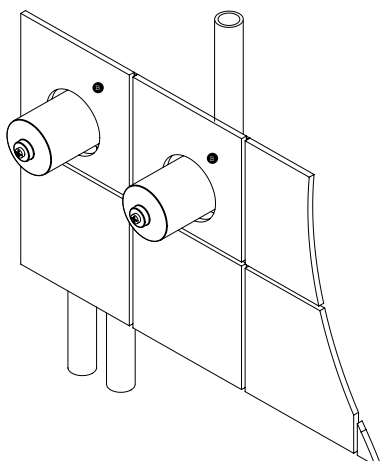


01 - Confirm on the spirit level (included on the mixer seat) that the piece is levelled with the floor (!). After ensuring the alignment is correct, conclude the tightening of the bolts.

02 - Proceed to the water connections, connecting cold and hot water to the corresponding tubes.

03 - Please guarantee that these connections are done correctly before placing the coating on the wall.

IMAGE 4



01 - Drill the holes on the coating, for the mixer (verify on the picture "B"). Mixer diameter: Max. 50 mm.

02 - After completing step 1, proceed with the application of the coating.