

# **Manual Instruction**

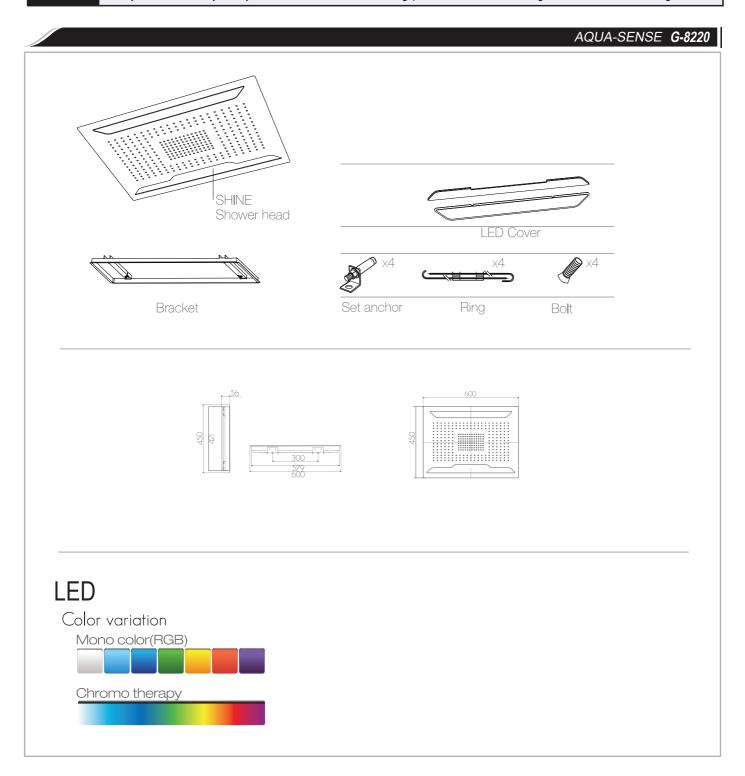
## **Dear Customer**

ENGLISH

Thank you for selecting our product. We are confident we can fully satisfy your expectations by offering you a wide range of technologically advanced products which directly result from our many years of experience in faucet and fitting production.

ATTENTION!

For care, use soft towel with soap and water only! Under no circumstances should you use any chemicals. For faucets with ORB (oil rubbed bronze) finish please be extra careful not to damage, scuff or ruin the finish during the installation and cleaning!





#### For assembly you will need:

- wrench,
- level,
- drill,
- ruler,silicone,
- teflon tape,
- pencil,
- screwdrivers,
- pipe wrench,hacksaw,
- hammer.





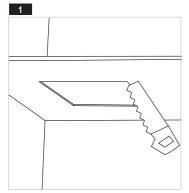




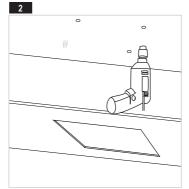




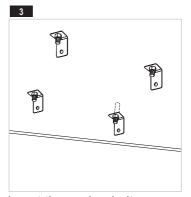
## Installation



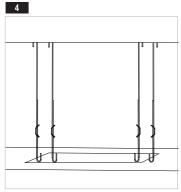
Cut the ceiling to install bracket



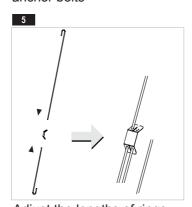
Drill the upper ceiling Ø12 for anchor bolts



Insert the anchor bolts



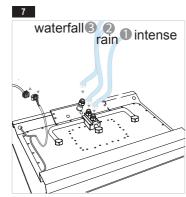
Connect rings to the bolts



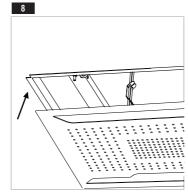
Adjust the lengths of rings



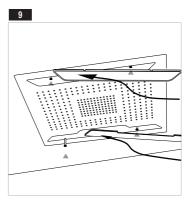
Hang the bracket to the rings



Connect water supply hose to the shower head and connect the power



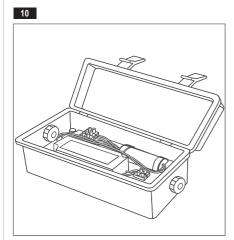
Push the shower head to the bracket



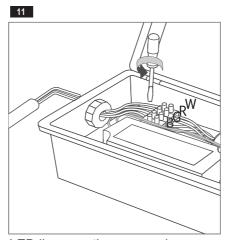
Fix the shower head with bolt



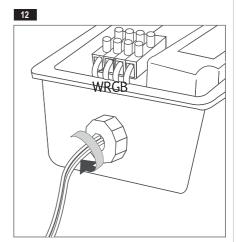
## Installation



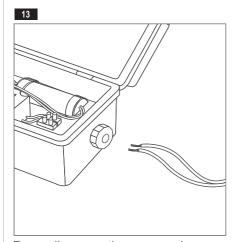
Please open the box



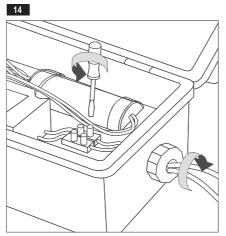
LED line: use the same color close the screw from the connector



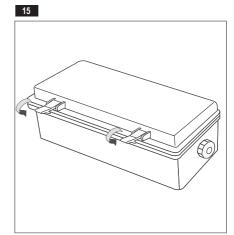
Close the screw for the electric line



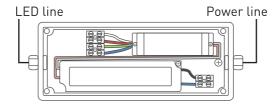
Power line: use the same color



Close the screw from the connector and the screw for the line inlet

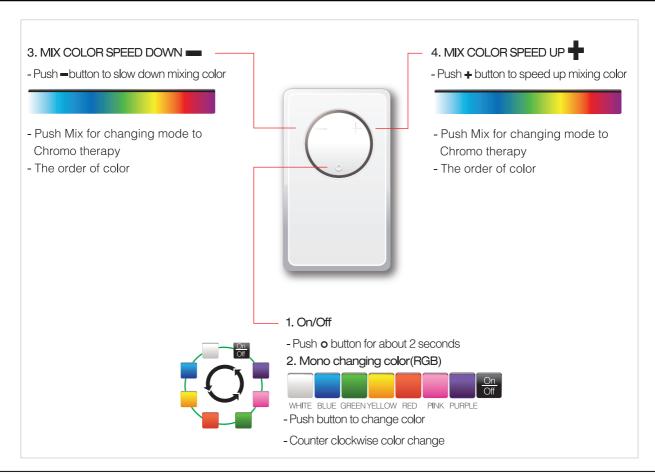


Close the box





Controller



#### **→** MAINTENANCE

- Clean water guarantees that a mixer equipped with ceramic flow regulators will work correctly, i.e. th water should not contain any impurities such as sand, boiler scale etc. Because of this, the pipe system should be equipped with sieve filters or, if there is no such possibility, with individual cut-off valves with filters designed for such units.
- In the event of increased steering resistance, greater pressure should not be exerted on the handle, as this may cause damage to the flow regulator. In such a situation, the regulator should be removed and cleaned of the dirt and impurities which have accumulated on it.
- The seals should be maintained with vaseline or silicon oil.

## Cleaning the outer coating:

- dirt or stains on the external surfaces of the mixer resulting from scale deposits should be removed by washing the unit with soapy water only. Scale deposits should be dissolved with vinegar then the surface rinsed with clean water and rubbed dry with a soft cloth,
- under no circumstances should the surface of the mixer be cleaned with coarse cloths or cleaning agents containing abrasive materials or acids,
- plastic or lacquered parts must not be cleaned with chemicals containing alcohol, disinfectants or solvents.
- GUARANTEE:
  - The guarantee conditions are contained on a separate sheet.
- ► IN THE EVENT OF A PROBLEM: e-mail: graff@graff-mixers.com