

MAINTENANCE AND CLEANING

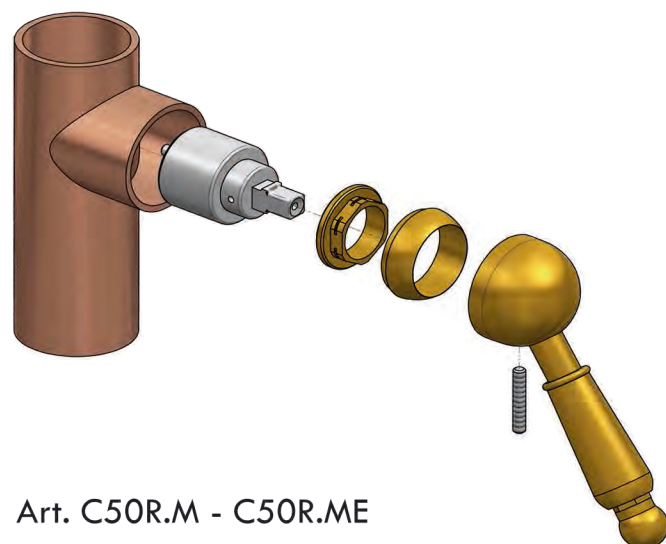
DEMOUNTING OF EXTERNAL PARTS (FOR SEASONAL USE)

In case of long term non-use (typically: use limited to summer season only), we recommend to remove the entire shower column, demounting it in reverse order to the “installation” chapter (page up). In case this would not be possible, we suggest to:

1. Remove all demountable parts: showerhead, handshower and flexible hose for version ME
2. Close stop valve inside the inspection well (see “ Preinstallation” chapter, two pages up).
3. Unscrew supply pipe from stop valve.
4. Open tap/mixer until complete emptying of shower column.

In case of aggressive environmental conditions (especially: exposure to high salinity or frost) we also recommend to demount all tap/mixer removable parts, including cartridge. Please refer to the drawings below for demounting sequence.

Note: when the mixer trim parts are re-installed, we recommend to tighten the blocking nut of mixer cartridge using a dynamometric key, torque 0,8 kgm



Art. C50R.M - C50R.ME

PERIODICAL MAINTENANCE

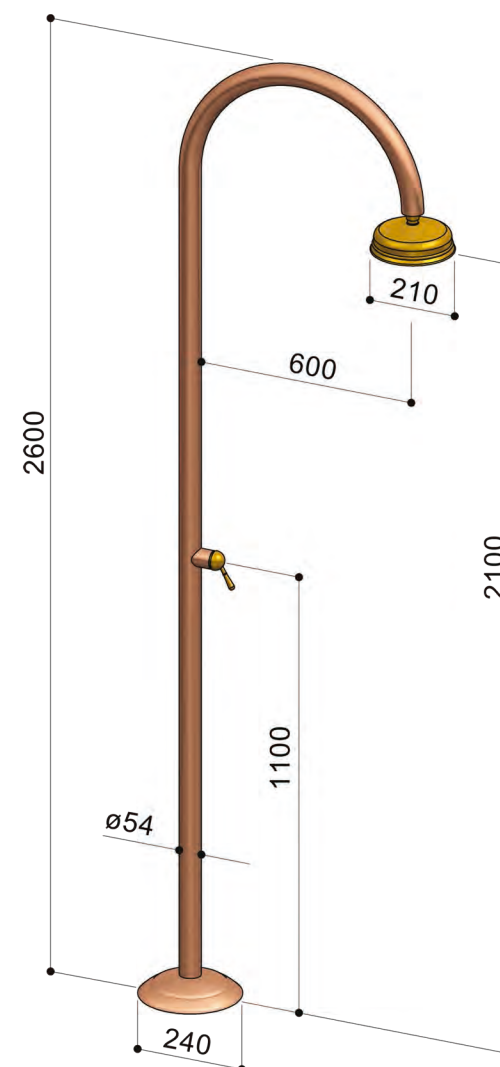
Shower columns C50R.M and C50R.ME have not been treated with any chemical product or varnish, in order to let copper and brass surfaces oxidize. In case the user wishes to keep the original brightness of brass surface, we suggest to clean it periodically using metal polishers.

To be avoided:

abrasive cloths, powder detergents, all cleaning products containing hydrochloric acid. Never expose the column to the vapor of the acid products used to clean floors and tiles, also in the outdoor environment.

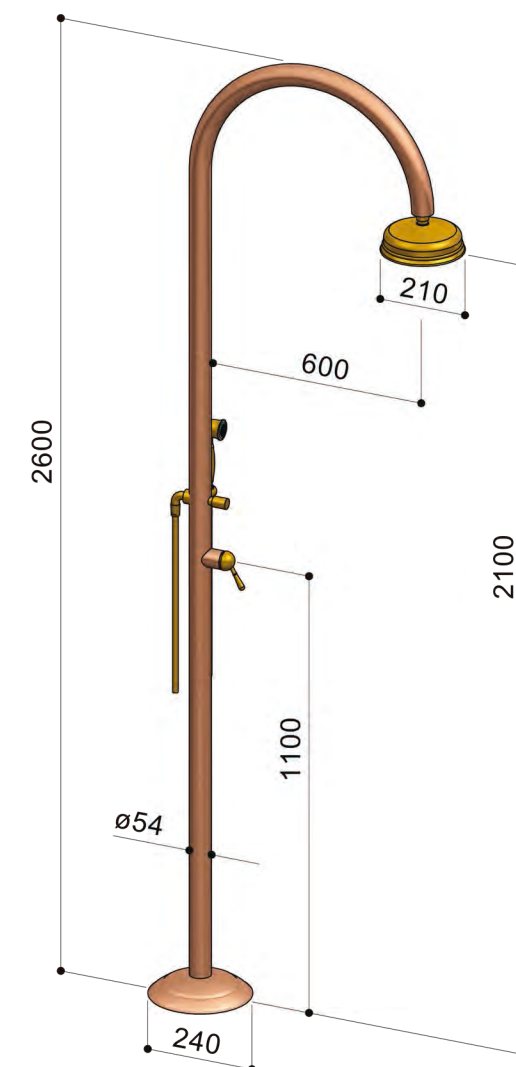
INSTRUCTIONS AND MAINTENANCE

fontealta
in&out steel concept



C50R.M

Outdoor shower colum with mixer and antilimescale showerhead



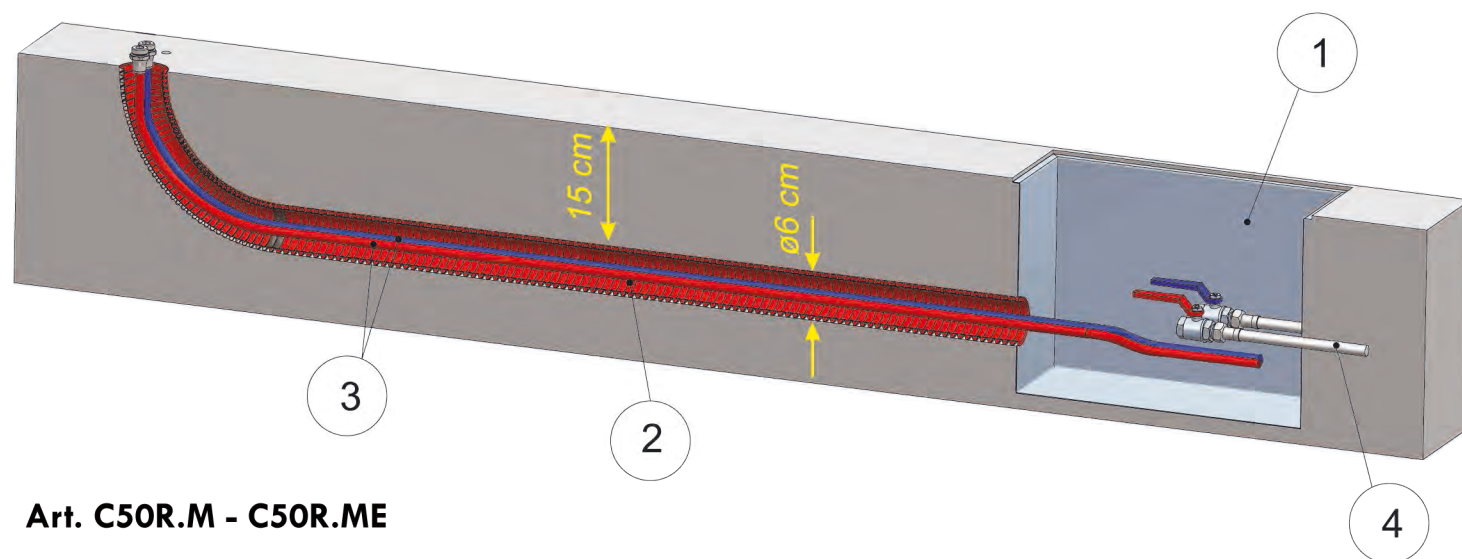
C50R.ME

Outdoor shower column with mixer, antilimescale showerhead and handshower

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INSTALLATION SETUP

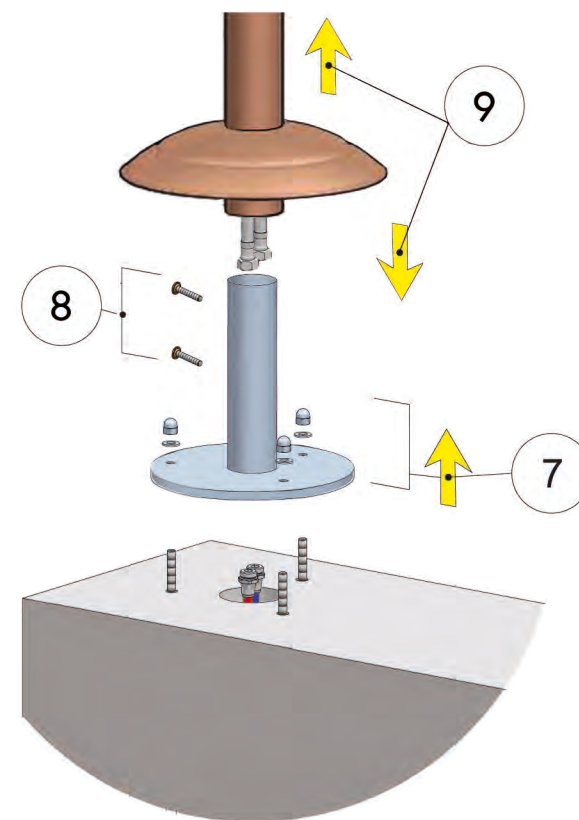
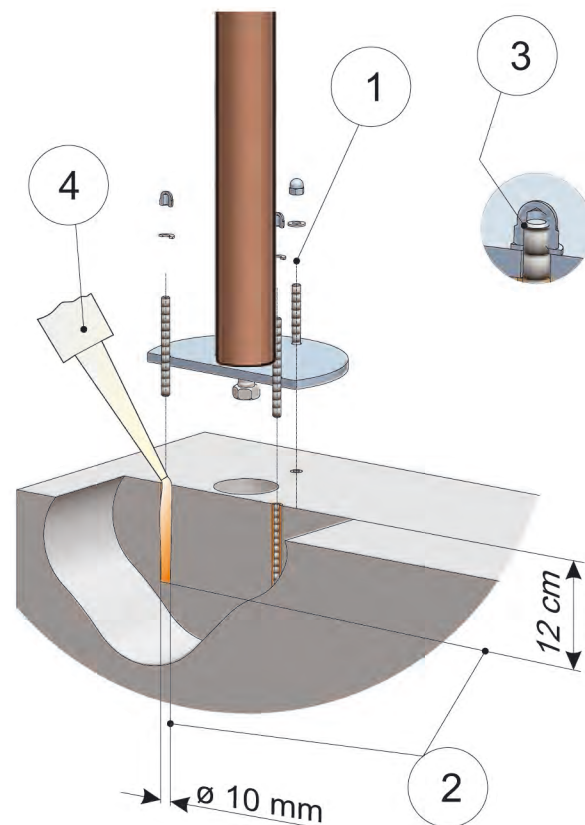
1. Prior to the installation of the shower column, we recommend to build an inspection manhole fit to install stop valves, of appropriate size to house all required water connections. We also recommend to install an easy-inspection filter downstream or in correspondence of the stop valves. If the shower column is equipped with a time-limited self-closing tap, the installation of an upstream filter is strictly required for the acknowledgement of our warranty.
2. We suggest to install a corrugated pipe of 6 cm diameter downstream of the manhole. The upper edge of the pipe shall be installed at a minimum distance of 15 cm from the finished floor surface.
3. Install removable polyethylene/polypropylene water supply pipes (or similar material), equipped with 1/2" male thread tails.
4. Wash out the supply pipes upstream of the inspection manhole. This operation is especially recommended since impurities can obstruct pipes, taps and mixer cartridges, showerhead etc.



Art. C50R.M - C50R.ME

INSTALLATION

1. Place the shower column into position and trace the 3 fixation holes. Remove the column.
2. Drill three 10 mm diameter holes, to a depth of 12 cm.
3. Mount the washers and the blocking nuts on the threaded stems supplied, taking care not to tighten the nuts (leave at half-run).
4. Inject two-component resin, starting from the bottom of the holes. Place the column in position.
5. Insert the threaded stems inside the holes, rotating them in order to allow the resin to fill the holes.
6. Remove the excess resin and clean. Wait for resin to dry up, following the manufacturer instructions.
7. Unscrew the nut and the washer. Remove the column.



8. Unscrew and remove screws between steel pedestal and copper column
9. Remove steel pedestal and insert escutcheon. Place the steel pedestal into the copper column and tighten screws
10. Connect the supply pipe to the 1/2" loose nut of flexible pipe
11. Slide the supply pipe into the corrugated pipe.
12. Connect the end of supply pipe to the stop valve installed inside in the inspection well.
13. Check the static seal, with tap/mixer in position of closed water.
14. Place the column onto the threaded stems. Insert washers on stems and tighten the blocking nuts using a 13 mm wrench. Check the column uprightness using a level: in case of misalignment, loose the blocking nuts and insert thicknesses between the floor and the column base flange.
15. Install the accessories supplied separately (showerhead for all versions; flexible and handshower for ME version; foot-rinse tap and shower if supplied).

