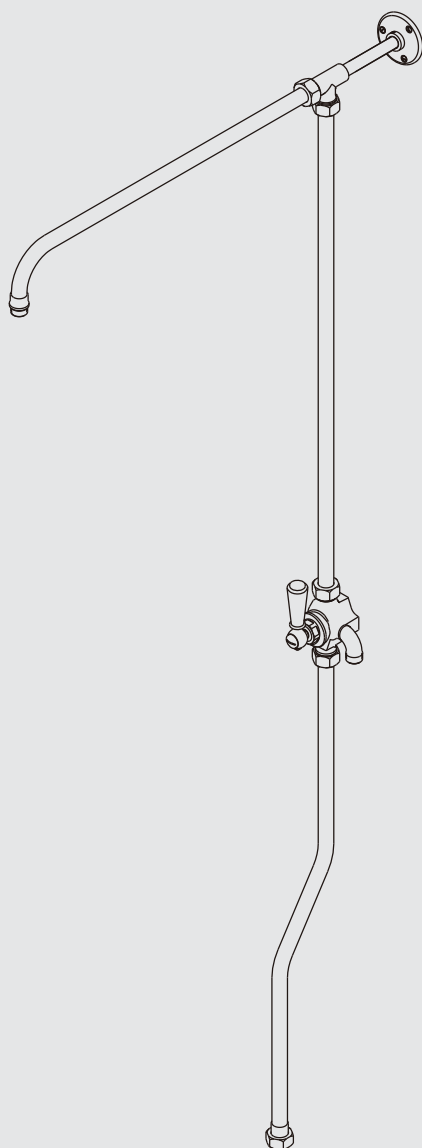


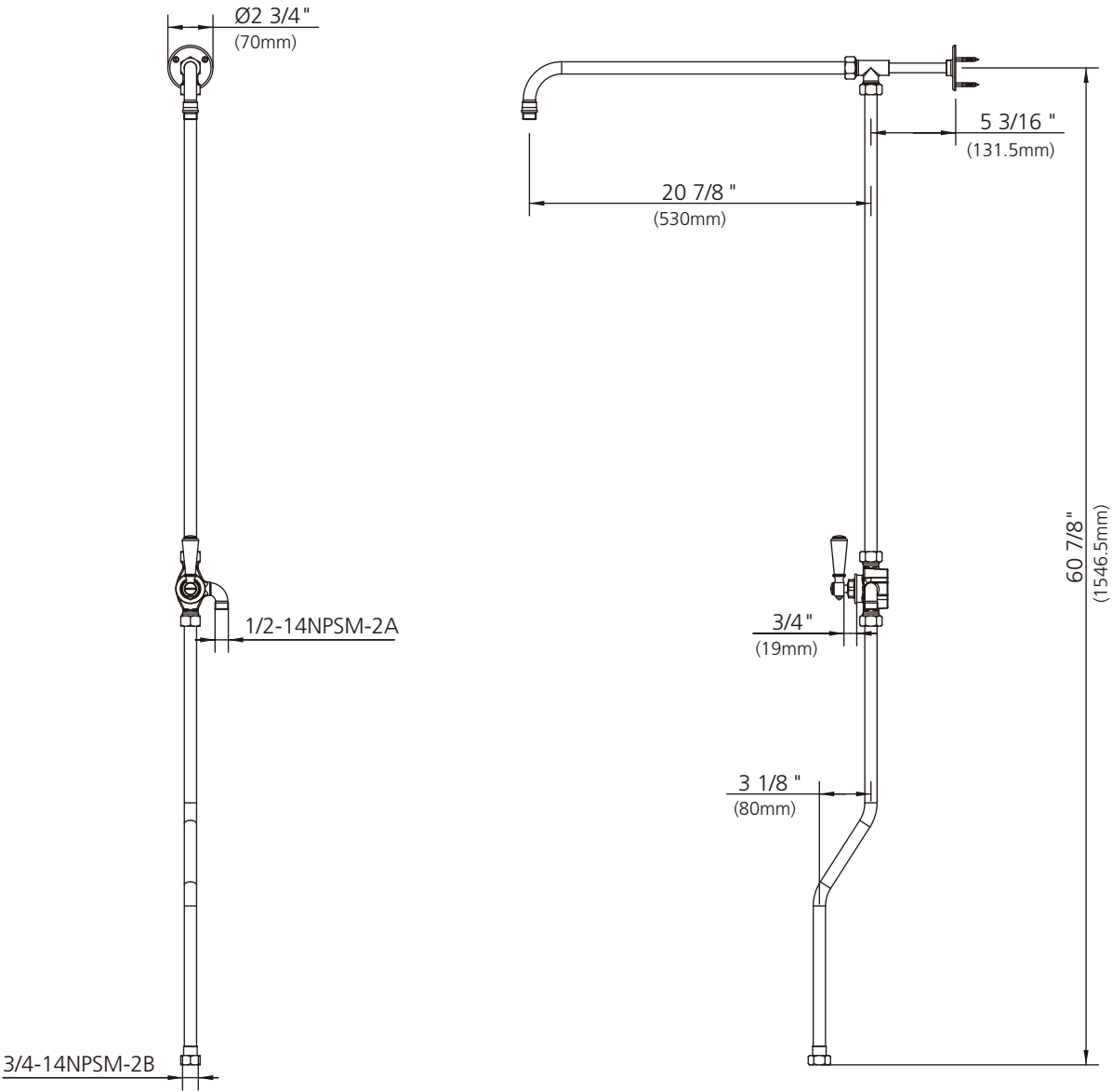
INSTALLATION, OPERATING & MAINTENANCE INSTRUCTIONS

CW-4624



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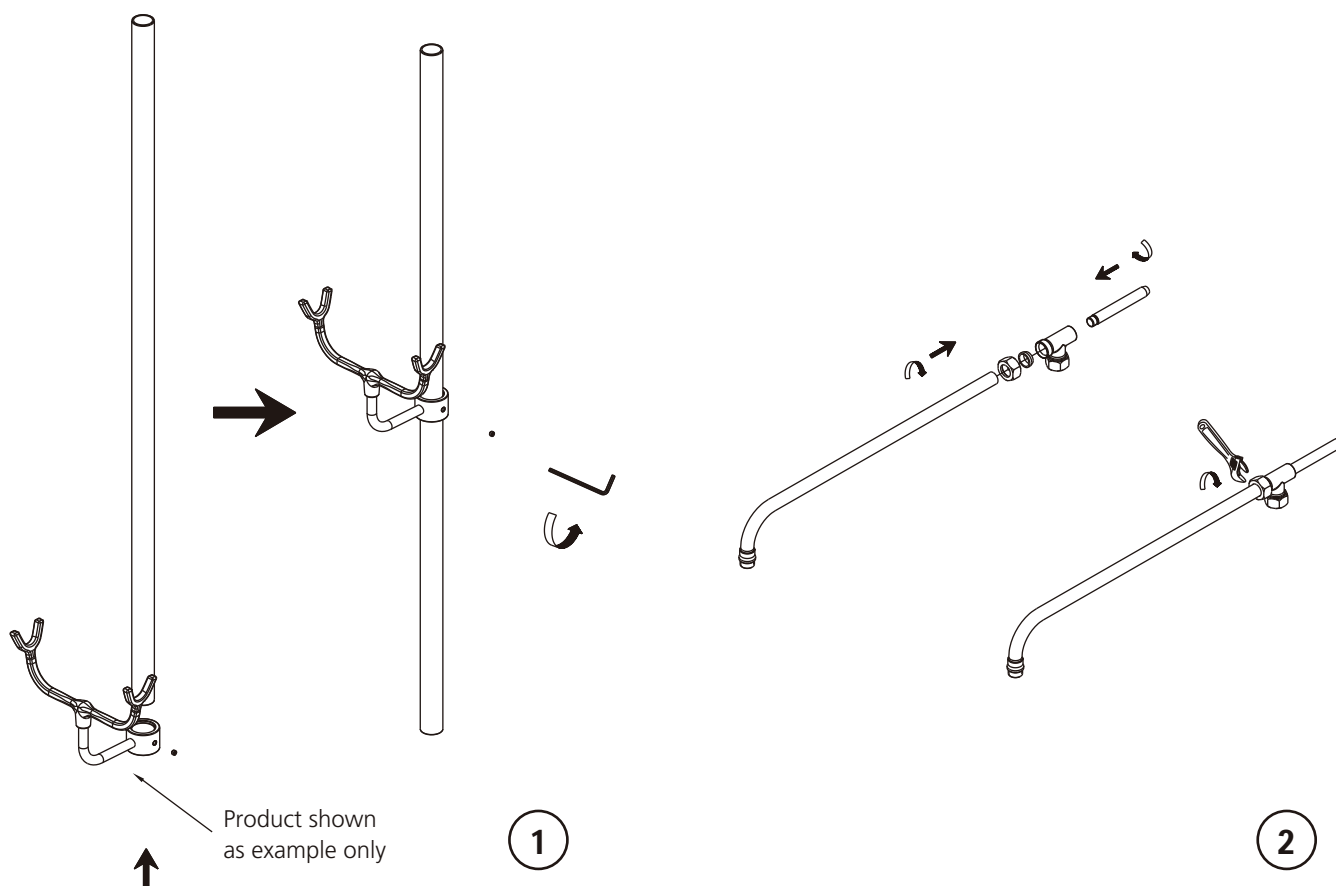


Whilst every effort is made to ensure accuracy, design and dimensions are subject to change without notice as part of the company's product development process.

Installation Procedure

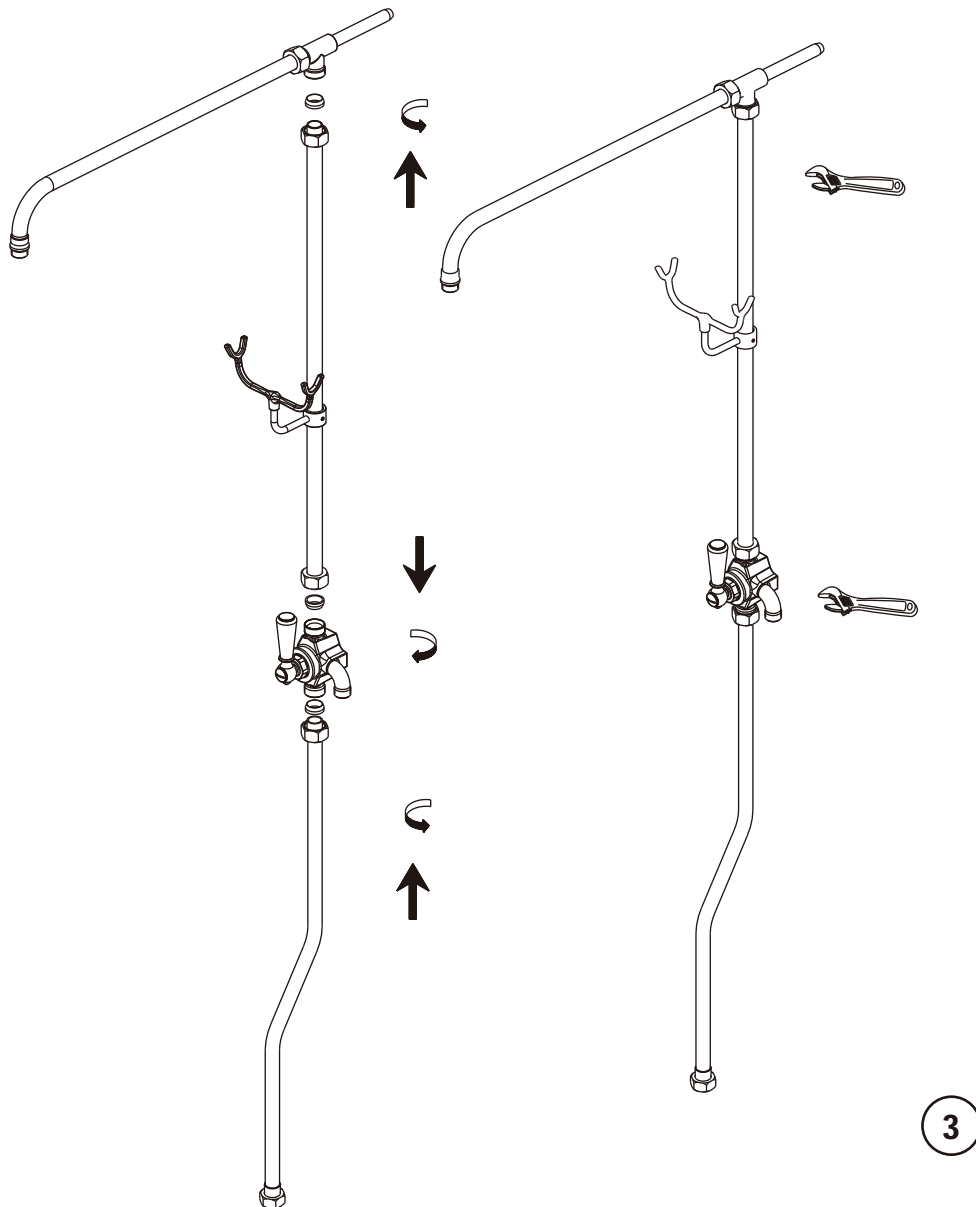
Steps 1-2

Lefroy Brooks always recommends that plumbing products be installed by a licensed professional. Shut off main water supply before installation.



- 1** Fix riser kit with shower cradle of choice (model shown is for example only) by fixing the set screw.
- 2** Assemble connecting tube with riser bracket. Put the compression olive into the riser bracket and then fix the shower arm with the riser bracket. Tighten the nut by wrench in order to fix the shower arm with the bracket.

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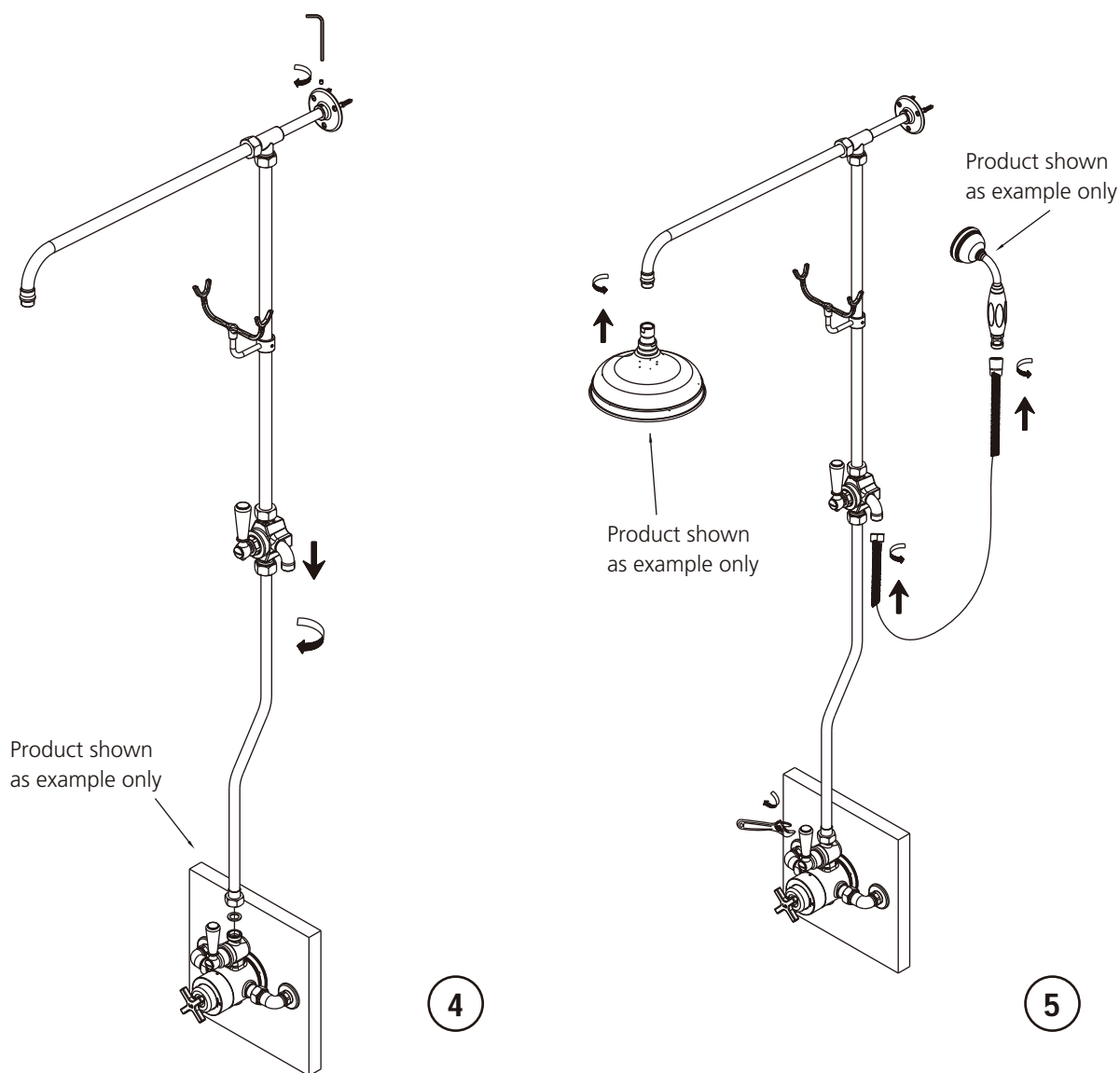


- Put the compression olive into the riser bracket and then fix the riser with the bracket. Put the compression olive into the diverter body and then fix the riser with the diverter body. Tighten the nut by wrench in order to fix the riser with the bracket and with the diverter body.

Installation Procedure

Steps 4-5

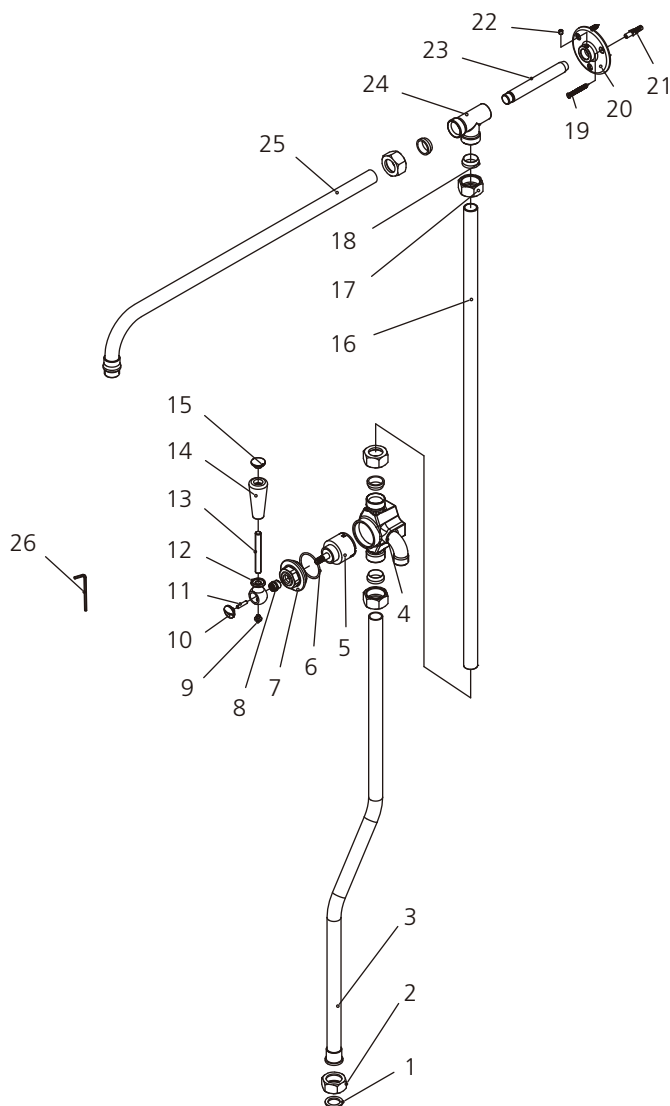
Lefroy Brooks always recommends that plumbing products be installed by a licensed professional. Shut off main water supply before installation.



- 4** Fix riser kit to the faucet of choice (model shown is for example only). Then fix the riser kit with the wall bracket by tightening the set screw. Finally fix the wall bracket to wall where appropriate with anchors and screws.
- 5** Connect the shower head of choice (model shown is for example only) with shower arm. Connect the flexible hose with hand shower of choice (model shown is for example only) with diverter body.

Parts List

Exploded view



1	Oil seal (010077)	10	Slotted head (008247)	19	Screw (008706)
2	Oil seal (009078)	11	Screw (008245)	20	Wall bracket (120289)
3	Riser kit (064296)	12	Lever seat (205461)	21	Plastic anchor (291000)
4	Body (066014)	13	Screw (017094)	22	Hex socket set screw (008003)
5	Diverter Cartridge (507775N)	14	Lever (108924)	23	Connecting tube (017981)
6	O-ring (072055N)	15	Lever cap (109376)	24	Riser bracket (077094)
7	Nut (009341)	16	Riser kit (051458)	25	Shower arm (035544)
8	Adaptor (067580)	17	Nut (009078-T)	26	Allen key (031000)
9	End cap (109377)	18	Compression olive (126135)		

Fault Finder

Fault	Cause	Rectification
Leaks around diverter.	Cartridge has come loose or damaged.	Tighten/reinstall the cartridge or replacement the cartridge if it is damaged.
Leaks around the connection between leg and faucet.	Gasket is misfitted or damaged.	Check for gasket placement.

Safety Tips, Care and Maintenance

Safety Tips

If you are soldering during faucet installation, remove cartridges, seats, gaskets and washers prior to applying flame, otherwise you will void the warranty.

Cover drain openings to avoid losing small parts.

When cutting or soldering pipe, use safety glasses to protect your eyes.

Important Points

Prior to beginning installation. turn off the cold and hot water lines and open the old faucet to release built-up pressure.

Overtightening nuts may cause damage.

Wrap all threaded connections with pipe tape available at your local plumbing supply store. Always wrap in a clockwise direction. The fittings should be installed by a state-licensed plumber.

Please note:

When there is a difference in water pressure between hot and cold supplies to the mixing valve, the pressures should be equalized by a plumber in accordance with best practice and legislation.

Maintenance

Your new bathroom faucet is designed for years of trouble-free performance. Keep it looking new by cleaning it periodically with a soft cloth. Avoid abrasive cleaners, wire wool and harsh chemicals as these will dull the finish and void your warranty.

Routine Maintenance

The frequency and extent of attention required will vary according to prevailing site and operational conditions, however a 12 monthly maintenance schedule is recommended.

If the product has operated satisfactorily for some time, but performance has been degraded, please check the Fault Finder section to identify the problem.

Maintenance Check List

- Worn or damaged seals and washers
- Damaged seal faces
- Thread wear
- Incorrect adjustment
- Component failure
- Debris or limescale build-up

Guarantee

Guarantee of Quality

This product is guaranteed against faulty materials and workmanship for 12 months from date of purchase. For the guarantee to be valid, the unit must be installed by a competent person, in accordance with the instruction booklet.

Any part found to be defective during the guarantee period, will (at our option) be repaired or replaced, free of charge, provided the unit has been installed, and properly used in accordance with the instruction booklet.

Our products correspond to the valid technical and water supply standards as well as the relevant approvals requirements. We guarantee them to be free of design and production faults at the time of delivery and that with correct use and care in accordance with our printed instructions they will function reliably.

Guarantee period

- The guarantee is valid in private homes for 5 years from the purchase date. Proof of purchase has to be provided when making a guarantee claim.
- By use in commercial or institutional applications the guarantee is valid for 1 year after first use.

To make a guarantee claim, proof of purchase or, the beginning of use is required.

Not Covered by this Guarantee

Damage or defects arising from incorrect installation, improper use or lack of maintenance. Installed product damaged in transit Consequential loss, damage or product removal and installation costs.

Lefroy Brooks is not responsible for any on site labour charges.

For additional assistance or service call

718-302-5292

9am to 5pm EST Monday to Friday



L E F R O Y B R O O K S

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