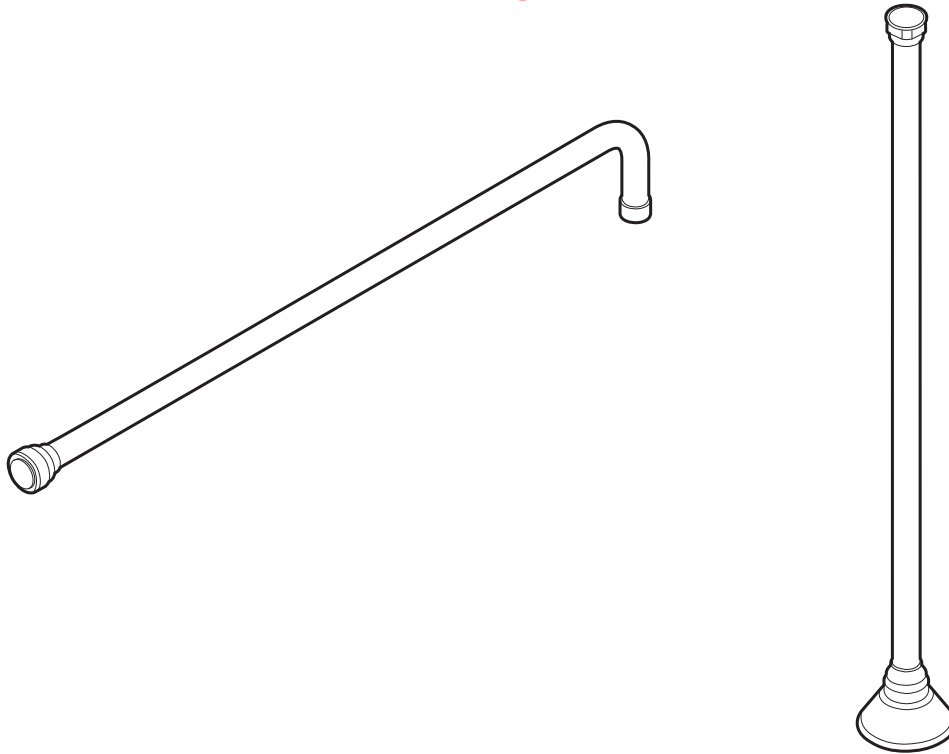


# KADO

## Kado Era Ceiling and Wall Shower



### General Information

Maximum operating pressure: 500 kPa. A pressure reducing device is required if water pressure exceeds 500 kPa. Minimum operating pressure: 150 kPa. Maximum water temperature: 80°C. This temperature rating is for the tapware product. For safety and to avoid risk of scalding, please refer to your water heater instruction manual.

### For The Plumber :

1. All work should be carried out by a licensed plumber. Responsibility will not be accepted for incorrect installation of this tapware, or any tapware not installed by a registered Plumber.
2. The water supply lines need to be 'flushed out' prior to installation. This will avoid any foreign materials blocking the flow regulator, damaging the cartridge/valve and reducing the flow of water.
3. Connect the spout assembly or shower head into the wall outlet.
4. Install the stuffing box assembly to the wall connection. Ensure it is connected to the correct water supply.
5. Ensure all connections are tight.
6. Turn on the main water supply and check for leaks.

### Arm Adjustment :

1. Arm can be cut to suit required length.
2. Simply remove grub screws and remove arm/ceiling dropper.
3. Cut to shorten length and re attach grub screws.



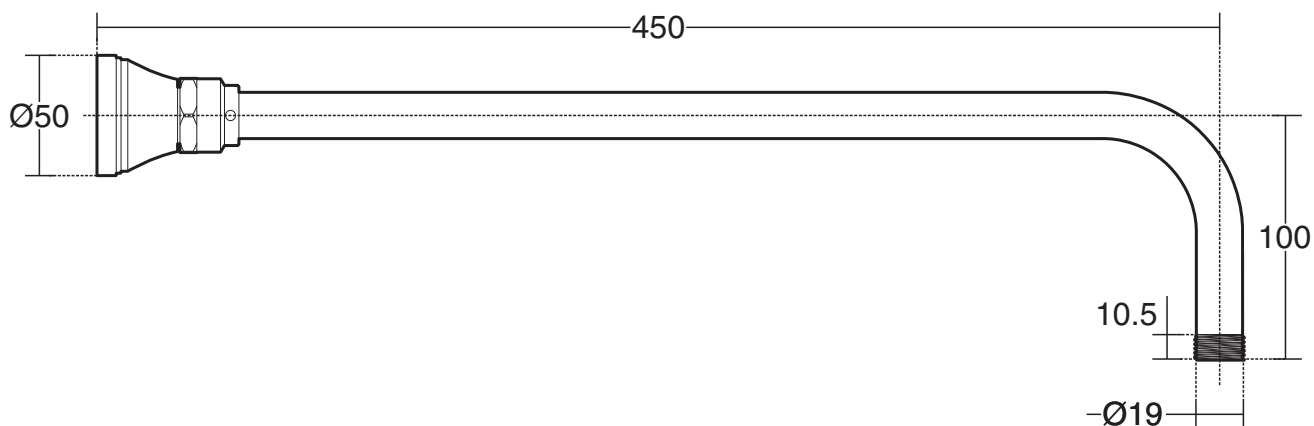
**Failure to sufficiently tighten grub screws can lead to product failure and possible void of warranty.**

## KADO

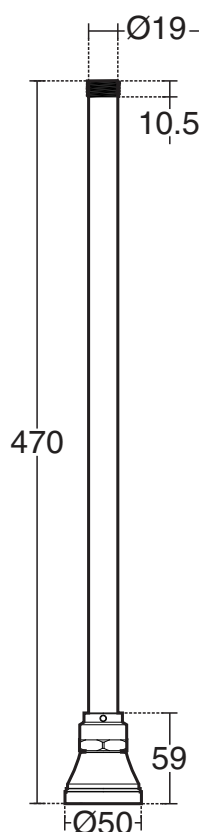
## Kado Era Ceiling and Wall Shower

## Diagram

## Wall Straight Shower Arm 450mm



## Ceiling Shower Arm 470mm



## Care Details

Due to large amounts of impurities in the water, regular cleaning or replacement of approved shower head and bath aerator is recommended. We recommend the use of soapy water or approved cleaners. This product should not be cleaned with abrasive materials. Damage caused by any improper treatment is not covered by the product warranty. Refer to Warranty Conditions

**Plumbers, please ensure a copy of the installation instruction is left with the end user for future reference.**

