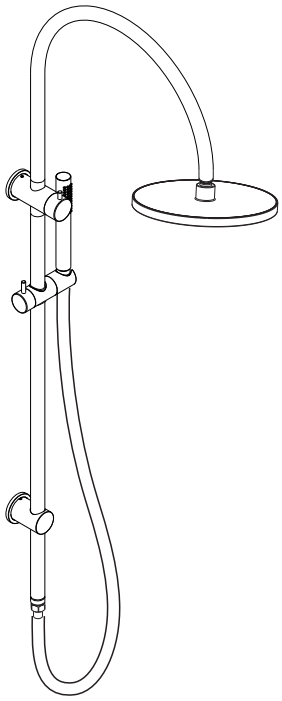
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Mizu Drift Microphone Twin Rail Shower (3 Star)



Prior To Installation

Important The Mizu Drift Twin Rail Shower must be installed to the requirements of AS/NZS 3500.1 by a qualified plumber. It comes to you already factory assembled and tested. We do not recommend the dismantling of any internal part of the product. The Mizu Drift Twin Shower is tested and sealed so as to give the best performance.

Important Where water pressure exceeds 500 kPa, a pressure limiting device must be fitted as per requirement in AS/NZS 3500.1

Important This shower may not be suitable for use with gravity fed water heaters and water supply networks with low and unequal pressure.

Note: Please consider height of water inlet point at rough in stage. Recommended height is 1800mm from finished floor. Although consider end user requirement.

Important Upon unpacking, cross-check all components against the Standard Parts List to confirm all items are complete.

Important Recommended pressure range 150 – 500KPa.

Important Max Continuous Working Pressure 1000 Kpa.
Max Continuous Working temperature 60 Deg.

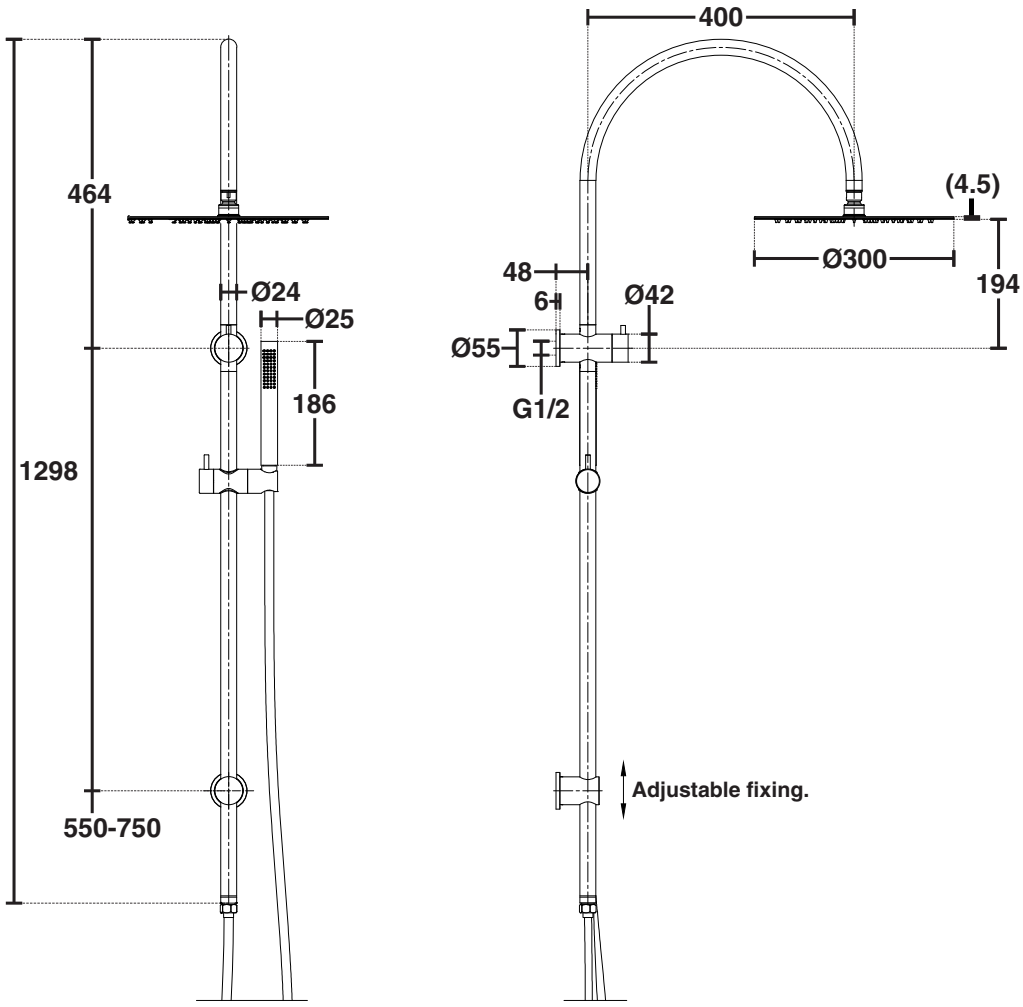
Important Confirm the inlet pipes and check valves are fully installed and thoroughly cleaned; ensure no impurities remain inside the pipelines.

Important After completing installation, inspect all joints and connections for water leakage.

Mizu Drift Microphone Twin Rail Shower (3 Star)

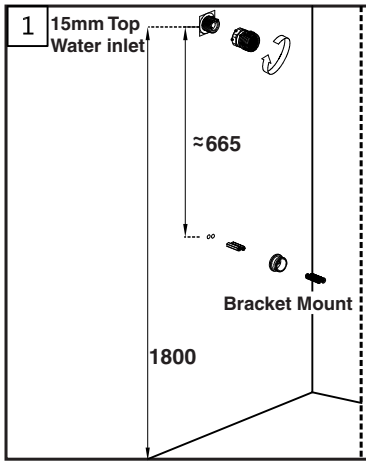
Diagram

Mizu Drift Microphone Twin Rail Shower (3 Star)

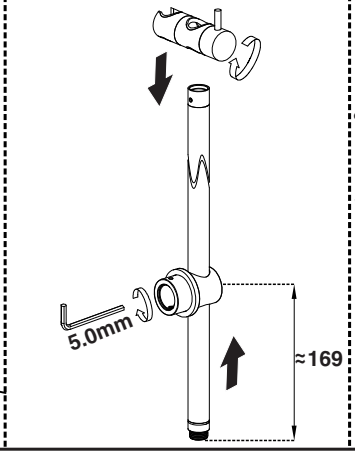


Mizu Drift Microphone Twin Rail Shower (3 Star)

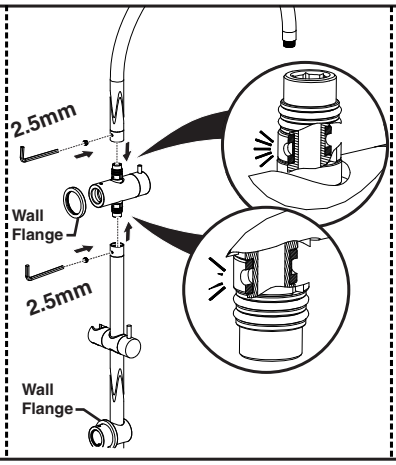
Installation



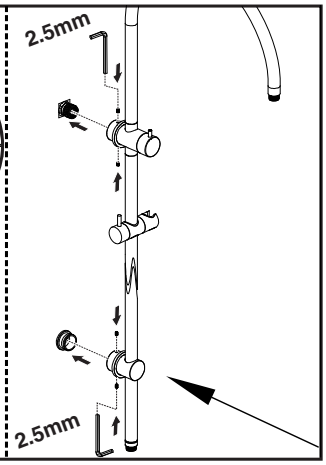
Mark of position for bracket mount within specified range
Drill 6.5mm hole for mounting bracket.



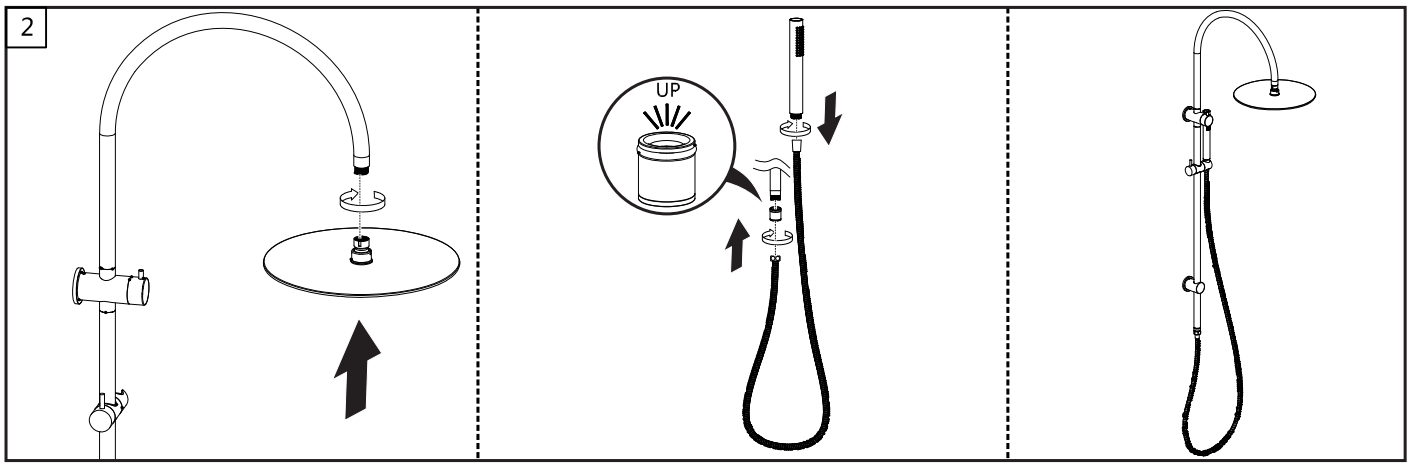
- Mount sliding & fixed supports on the riser pipe. Turn the handle to lock the slider, tighten the screw to fasten the support.



- Fit C-ring solid side out before tightening.
- Tighten C-ring perforated side out.
- Insert the two connecting pipes into the diverter and fasten with grub screws. Fit the wall **Flanges** by sliding on.



- Fix the wall bracket mount, push the tube connection to the wall, lock top and bottom with screws grub screws using 2.5mm hex wrench.



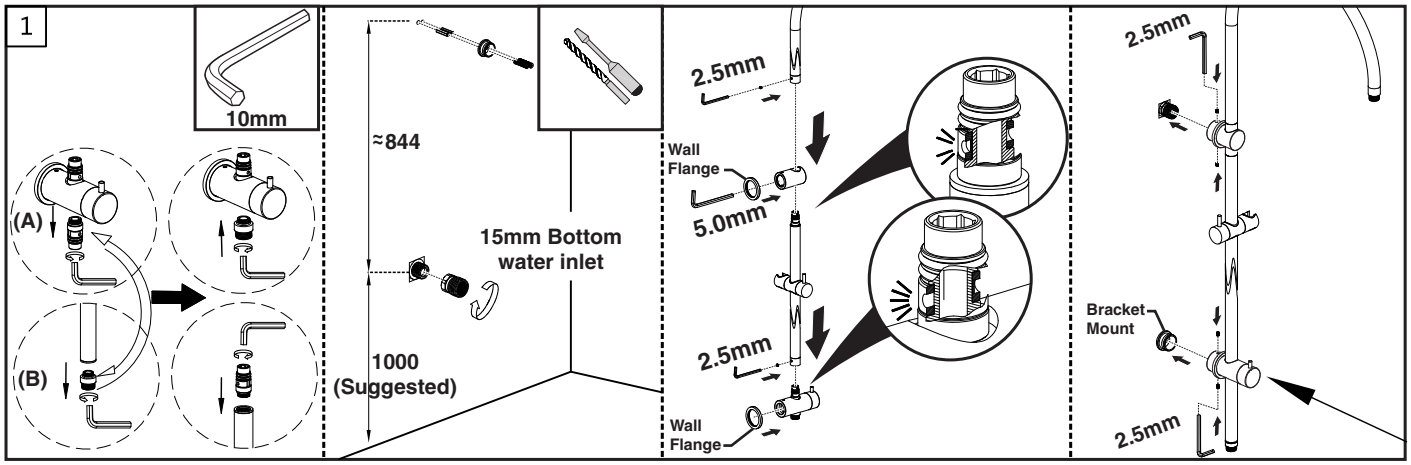
- Attach Overhead shower
- Fit check valve with "UP" facing up.
- Connect shower hose to handheld shower.

Note: It is responsibility of installer to ensure waterproof seal is achieved between product and mounting surface.
Exercise care when installing and screwing components to avoid damage to check valves / flow controllers

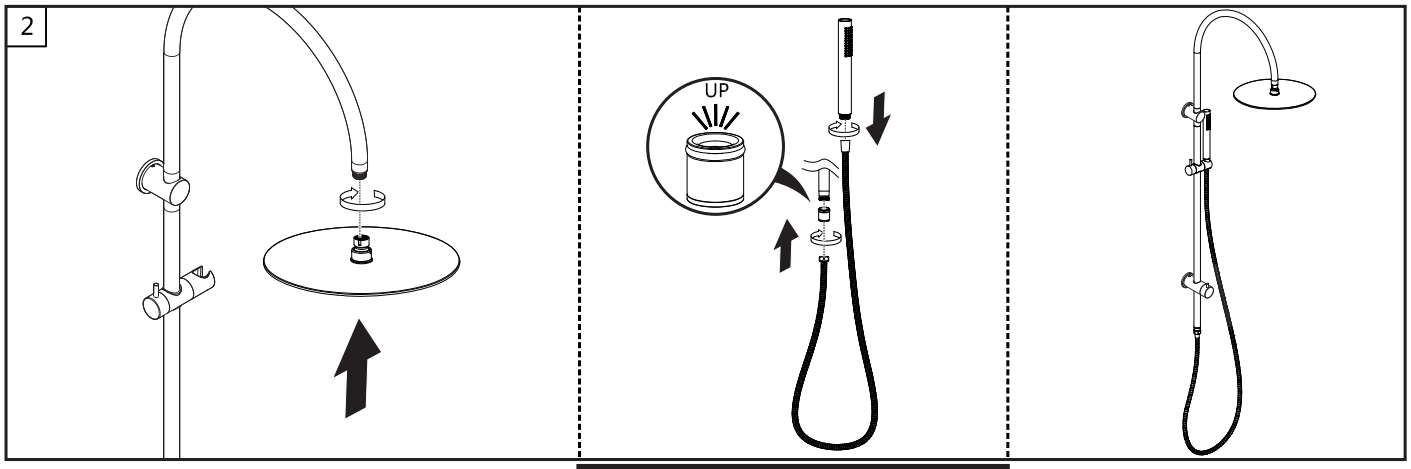
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Mizu Drift Microphone Twin Rail Shower (3 Star)

Reverse For Bottom Inlet Installation



- Use supplied 10mm hex socket wrench to detach the straight rod **(A)** and inlet elbow **(B)** joints. Swap the two fittings, as per Step1 diagram and re-tighten each fitting using same hex socket wrench.
- Mark off position for bottom Bracket mount within specified range Drill 6.5mm hole for bottom mounting Bracket.
- Fit C-ring solid side out before tightening.
- Tighten C-ring perforated side out.
- Insert the two connecting pipes into the diverter and fasten with grub screws. Fit the wall **Flanges** by sliding on.
- Fix the wall bracket mount, push the tube connection to the wall and lock top and bottom with grub screws using 2.5mm hex wrench.



- Attach Overhead shower

Important **Fit check valve with "UP" facing up.**

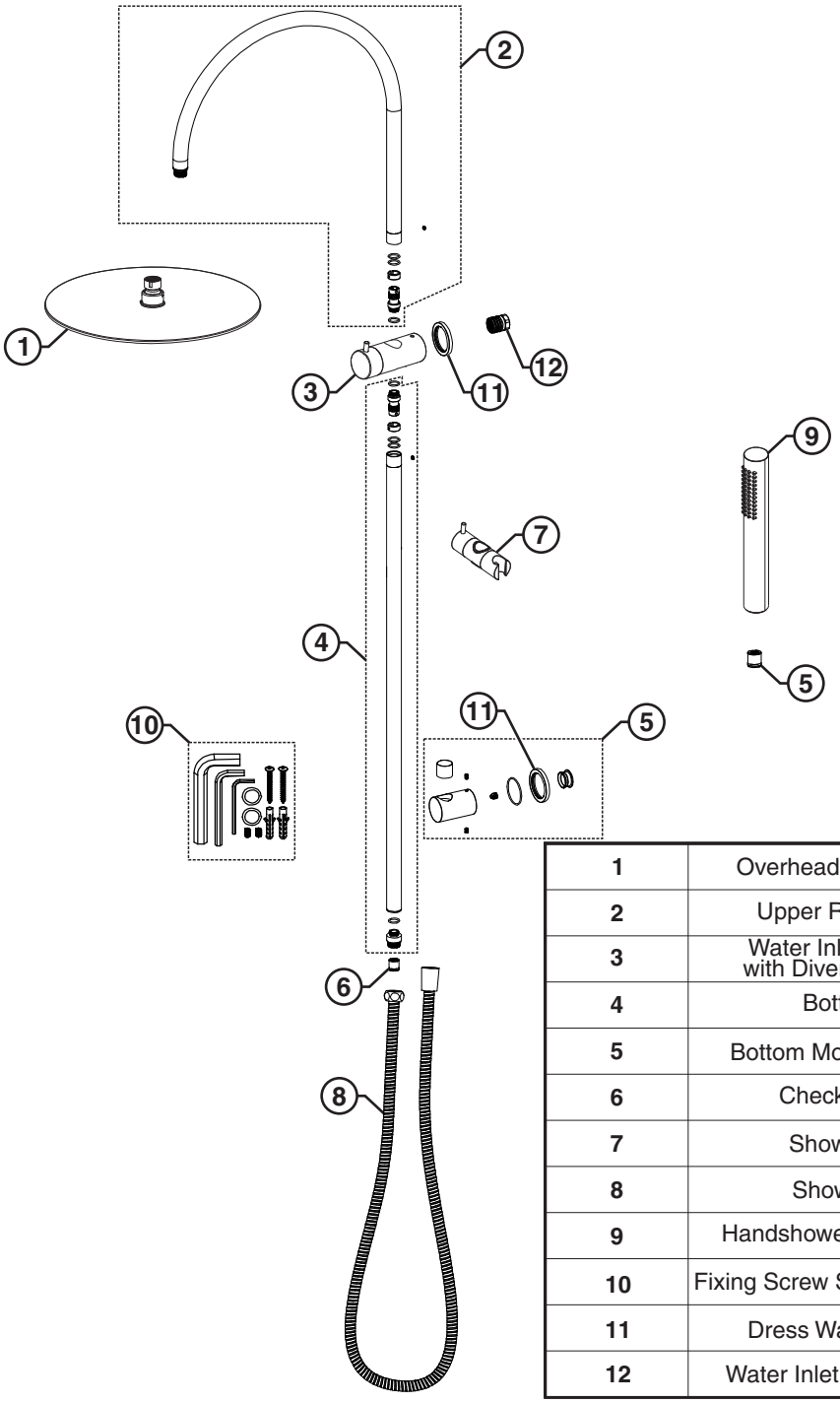
- Connect shower hose to handheld shower.

To maintain the finish on the shower set, regular cleaning is required.

Note: Rinse the shower product with clean water, then wipe dry using a soft cotton cloth.
Note: Avoid abrasive cleaning powder, harsh detergents, hard brushes and rough cloths, as these will scratch and corrode the surface.
Note: Never use acidic cleaning agents to clean the shower set, as acid will cause surface corrosion. If the shower set comes into contact with acidic substances, rinse it thoroughly with clean water right away.

Mizu Drift Microphone Twin Rail Shower (3 Star)

Parts List



1	Overhead Shower Head
2	Upper Rail G/N Arm
3	Water Inlet Connector with Divertor Complete
4	Bottom Rail
5	Bottom Mounting Bracket
6	Check Valve x 2
7	Shower Slider
8	Shower Hose
9	Handshower Handpiece 3*
10	Fixing Screw Set and Allen Keys
11	Dress Wall Flange x 2
12	Water Inlet Adaptor 15mm

Care Details

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.