PRODUCT CODE: MF-MRDW



#### MRP: ₹59,000.00 - ₹69,000.00(Incl. of all taxes)



## **MF-MRDW Enjoy the Comfort** Supreme Relaxation

3 Functions: Rain Shower | 4 Mist | Dual Waterfall Dimensions: 600 x 520 mm Mirror Finish SS304 Nozzles: 315 Silicon Easy Clean White Nozzle Brass Parts with Chrome Plated Easy to Open & Clean

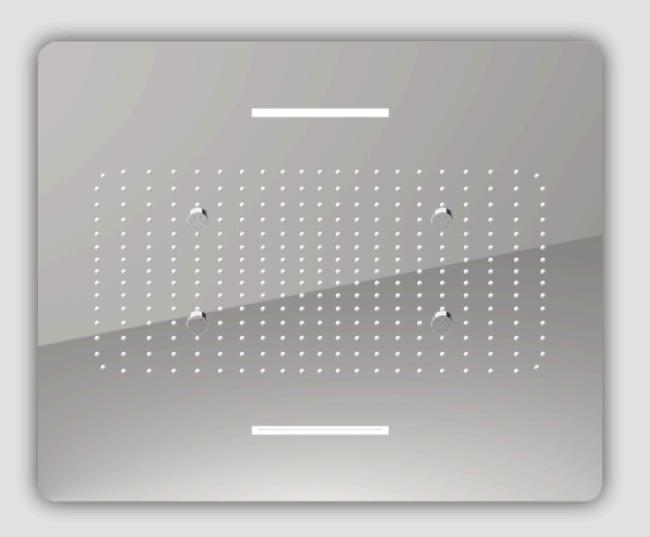
# Sleek Design

Dimension: 600 x 520 mm

#### SILICON NOZZLES

Silicon Nozzles ensures consistent water flow

Easy Nozzle cleaning

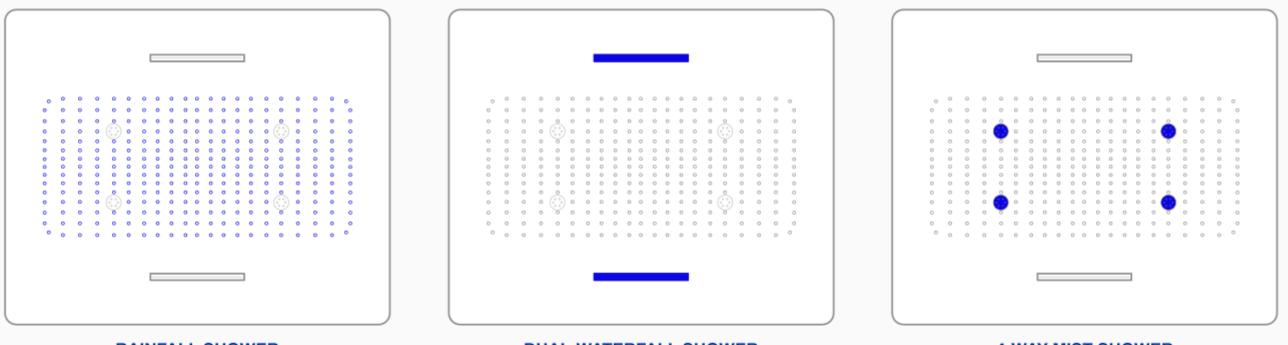


#### PANEL BODY



### **3 FUNCTION SHOWER**

Functionality in every drop



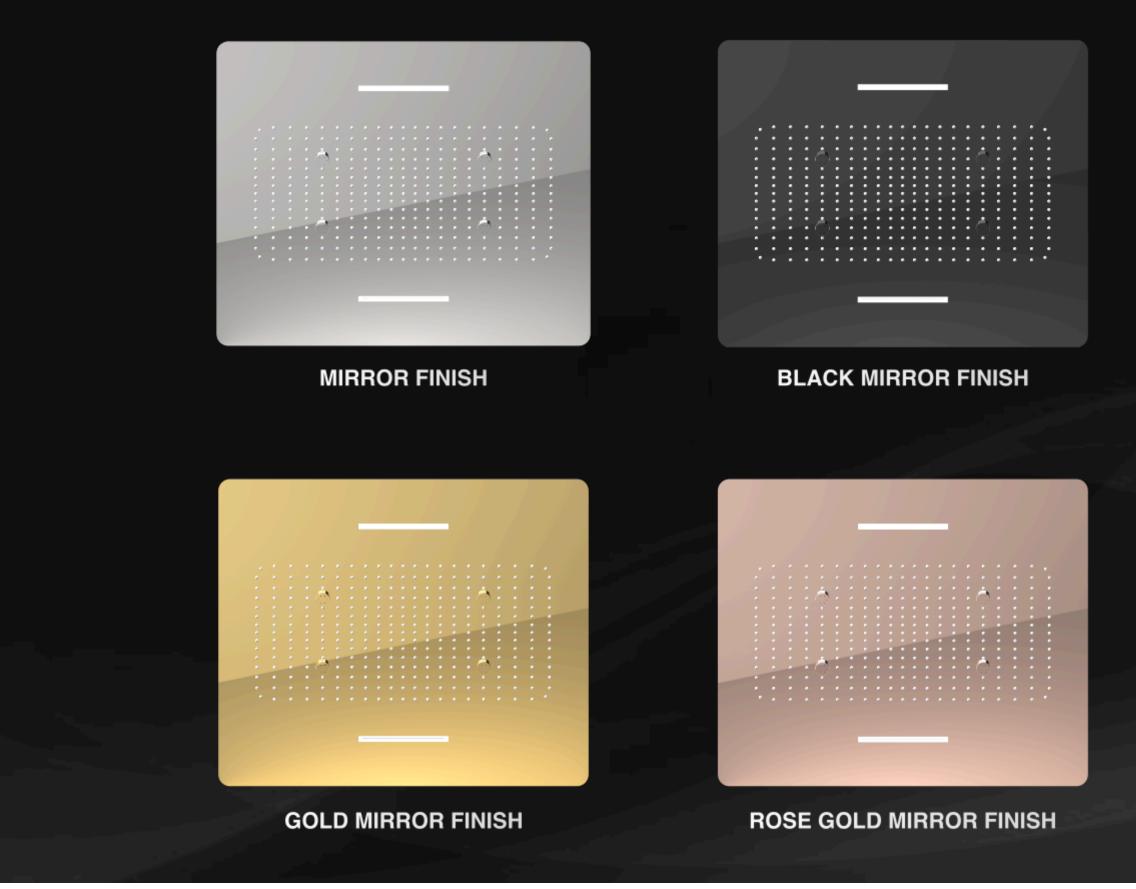
RAINFALL SHOWER



4-WAY MIST SHOWER

### **COLOURS THAT MESMERIZES**

**Available Colour Options** 



# **AVAILABLE IN:**



### **MULTI FUNCTION SHOWER | MF-MRDW**

The Multi Function Shower | MF-MRDW is a sophisticated addition to any bathroom, offering a range of features designed for an enhanced and luxurious shower experience.

### **TECHNICAL DETAILS**

#### **3 Function of MFS-MRDW Multifunction Shower:**

- Rain Shower: Experience the luxurious sensation of Rainfall(311 nozzles) equipped with silicone nozzles for effortless cleaning.
- Dual Waterfall: Enjoy convenience with two-way waterfall showers for full-body coverage.
- Mist Shower: Feel the bliss with 4 Mist Showers.

#### **Product Specification :**

- Panel Body Material: Crafted from durable Mirror Finish Stainless Steel 304 & Brass Parts
- Dimensions: Multifunction Shower body size 600mm x 520mm

#### **Technical Details:**

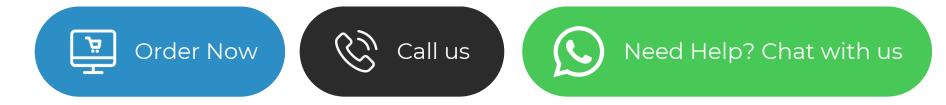
- Water Pressure: Requires a minimum of 3 bar pressure; recommend a 1HP to 1.5HP pressure pump for low water pressure situations. Pressure Pump is not required if the distance between your bathroom and overhead tank is more than 80 feet, as it will create natural pressure.
- Panel Tested: We test products @ 4 Bar.
- Ideal Geyser Capacity: More than 20 litre is recommended

### **CARE & CLEANING TIPS**

- Cleaning: Use only water for cleaning the surface; avoid using any chemical cleaners.
- Water Caution: Avoid exposure to High TDS (Total Dissolve Solids) water. The TDS Level Recommended by WHO, however it should be less than 300 ppm (parts per million)

### POLICY

- Installation Guide Know More
- Customer Support Know More
- Return Policy Know More
- Warranty Know More



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