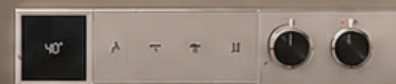


**GAWAD** EST.1950

**WHERE WATER  
MEETS SILENCE**

*Innovation in  
every detail*

☎ 16273



**WELCOME TO  
PROBOX - Multi-Purpose**





Rain • Massage • Mist • And More  
**One Shower. Endless Experiences.**

## FIND OUT MORE PURPOSE **PARAMETER VISUALIZATION**

Multiple combinations, the shower button can be played as you please, accompanied by dripping water flow, allowing you to fully enjoy the pleasure of bathing.

### DIY SHOWER MODE



**Available Color** ● ● ● ● ●

Available in a full range of Polished & brushed finishes.



**AN ACTIVERAIN SPRAY THAT WASHES AWAY ALL THE TENSION  
FROM MY SHOULDERS - AND ALL THE SHAMPOO OUT OF MY HAIR**

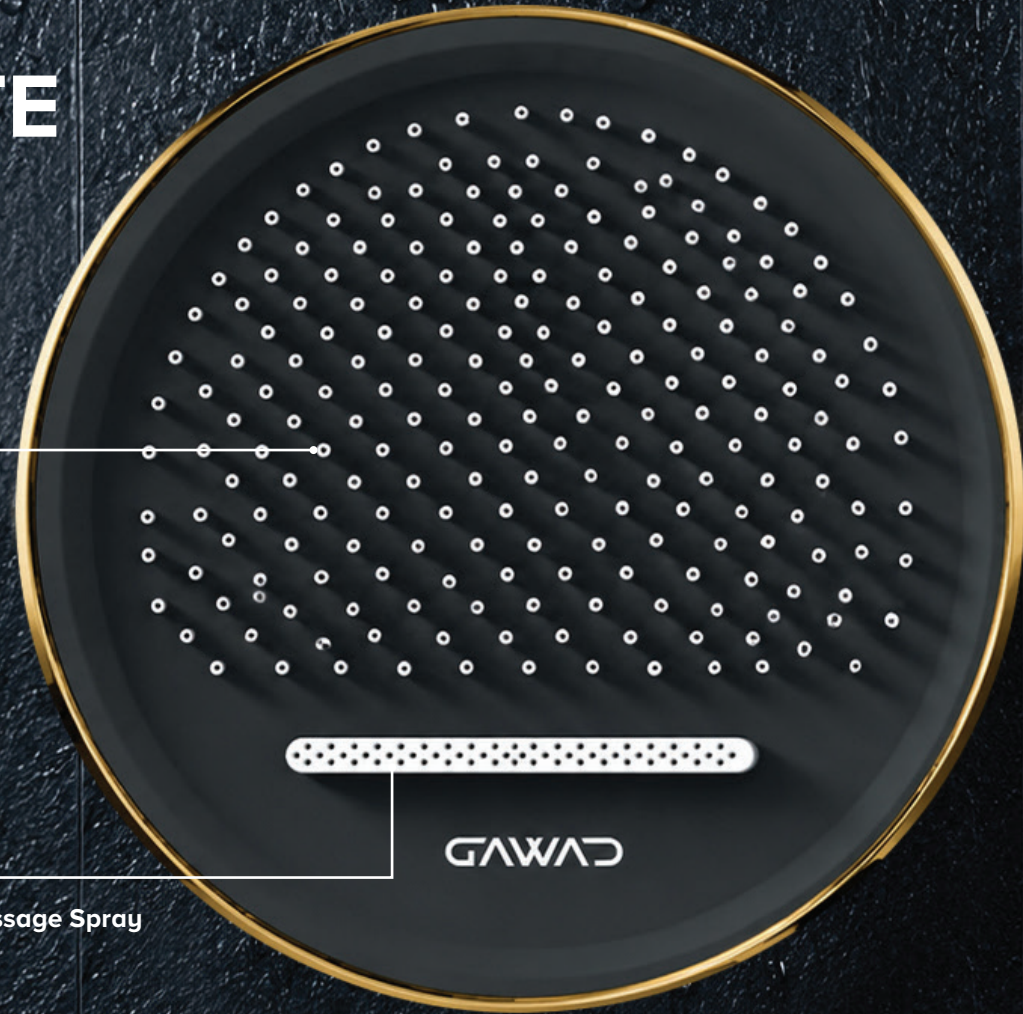
# DUAL-FUNCTION SPRAY FACEPLATE



Rain Spray Nozzles



Integrated Massage Spray





More than Shower. It's Spa  
**LUXURY OF RELAZATION EVERY DAY**

## SHELF BACK SPRAY SHOWER MASSAGE FEATURE & BENEFITS

- Integrated Storage + Shower
- 4 High Density Rain Spray Zones
- Optimal °35 Water Flow Angle
- Premium PVD Gold Finish
- Easy Clean Silicone Nozzles
- Strong Load-Bearing Shelf

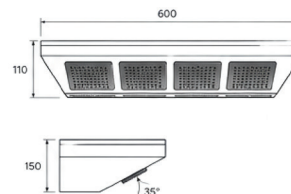
### Water Flow Performance Specifications

#### Spray Experience

FEATURES HIGH-DENSITY MICRO-DROPLET TECHNOLOGY THAT DELIVERS A WIDE, SOFT RAINFALL EFFECT FOR COMPLETE BODY COVERAGE AND AN ENHANCED RELAXING EXPERIENCE.

#### Technical Parameters

| Parameter                | Specification               |
|--------------------------|-----------------------------|
| Operating Water Pressure | (bar (29 – 58 psi 4.0 – 2.0 |
| Flow Rate                | (L/min (at 3 bar 12 – 8     |



**Available Color** ● ● ● ● ● ●

Available in a full range of Polished & brushed finishes.



# **THERMOSTAT RAINSELECT**

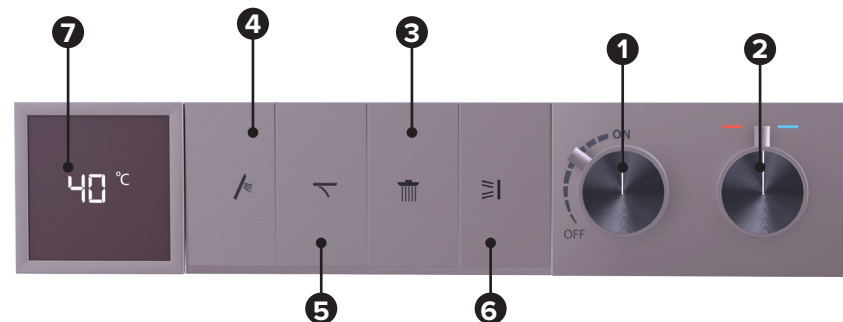
## 4 FUNCTIONS



Minimalist Luxury Design  
**MULTI-FUNCTION SHOWER CONTROL**

## 4 FONCTIONS THERMOSTAT RAINSELECT

The RainSelect philosophy is to operate each water outlet with the push of an independent button, with water volume and temperature controlled through two separate knobs.



- 1- Control: Quantity of water Flow rate From: OFF To MAX FLOW
- 2- Temperature control.
- 3- Overhead Rain Shower
- 4- Hand Shower
- 5- Body Jets/ Back Spray / Massage Spray
- 6- Shelf Water Outlet / Waterfall Outlet
- 7- Display current water temperature.

**Available Color** ● ● ● ● ● ● ●

Available in a full range of Polished & brushed finishes.

# THERMOSTAT **RAINSELECT**

Precision , Preformance, Prefection  
Engineered for ultimate showering experiences,  
built to last.



# THERMOSTAT RAINSELECT CONCEALED BUILT-IN SYSTEM

Engineered for precision and effortless control, the Thermostat RainSelect Concealed System seamlessly integrates multiple water outlets, digital temperature monitoring, and thermostatic safety technology into a refined concealed installation. Designed to deliver a personalized and luxurious shower experience with exceptional reliability and performance.



## ①Brass Outlet

( 1/2" NPT ) Cold Water  
High- quality brass construction for leak- free connection

## ③Digital Temperature

Display Clear, real-time temperature readout for precise control

## ⑤Back Spray / Massage

Operate massage nozzles

## ⑦Shelf Waterfall

Waterfall Outlet  
Turn on the water outlet of the rack or cascade.

## ⑨Temperature control.

Red line Indicates: Hot Water/  
Blue line / Indicates: Cold Water.

## ②Brass Outlet

( 1/2" NPT ) Hot Water  
High- quality brass construction for leak- free connection

## ④Hand Shower Button

Activates the Hand shower

## ⑥Overhead Rain Shower

Turn on the main pan.

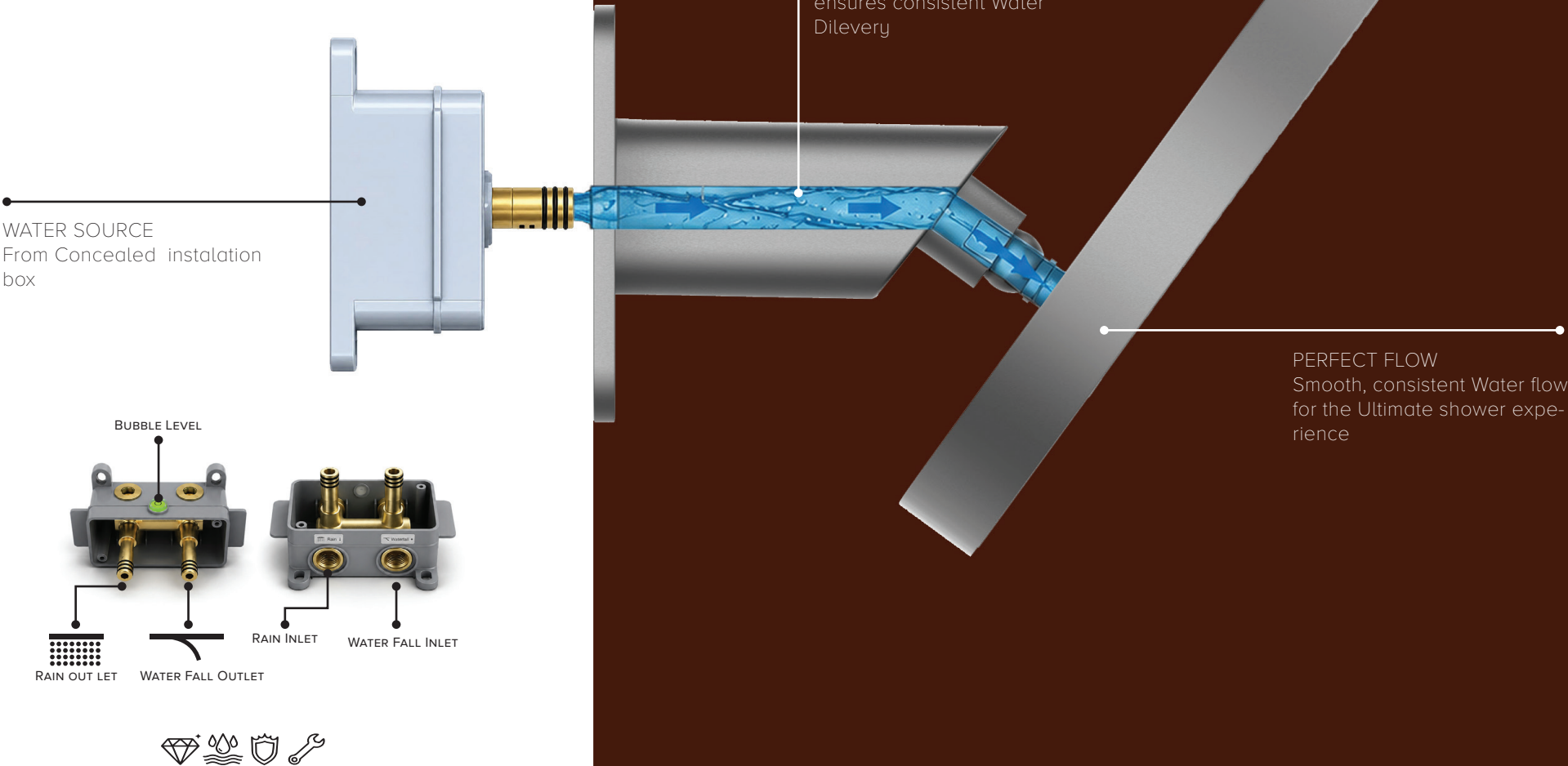
## ⑧Control OFF To MAX FLOW

Save water./ Precise flow adjustment./Operate multiple outputs together.

# CONCEALED WATER SUPPLY SHOWER HEAD SYSTEM

Wall Amounted For Showerhead

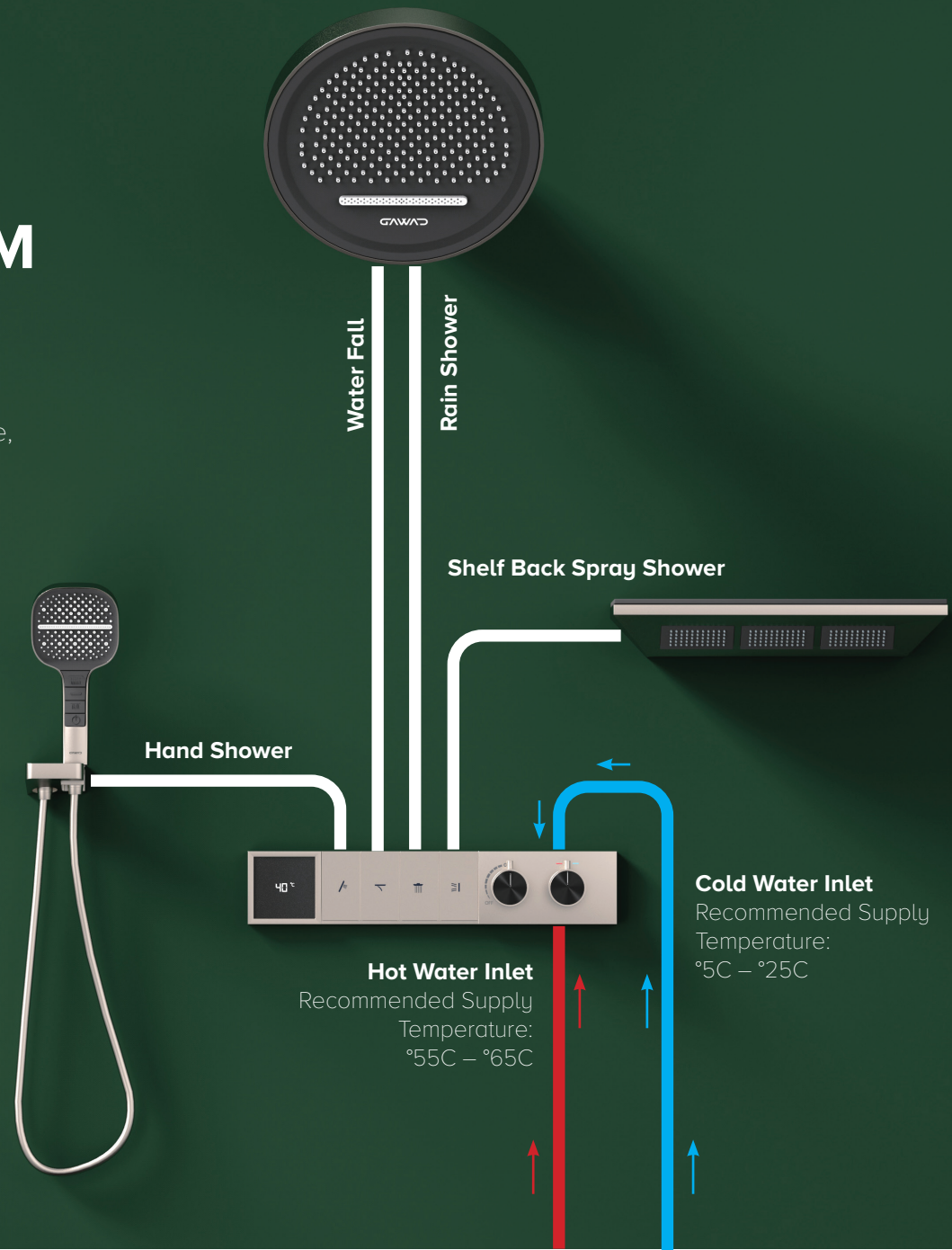
Clean and minimalist installation with all technical components hidden behind the wall for a seamless luxury appearance.



# SMART WATER DISTRIBUTION SYSTEM

## Intelligent Control

The Thermostatic RainSelect Concealed System acts as the central intelligence hub of the shower environment, receiving hot and cold water supplies, precisely regulating temperature, and distributing water seamlessly to multiple outlets.



# INSTALLATION GUIDE

## WAY THERMOSTATIC SHOWER SYSTEM - 4

Accurate Measurements Ensure Perfect Performance



# WALL CHASING & INSTALLATION DIMENSIONS

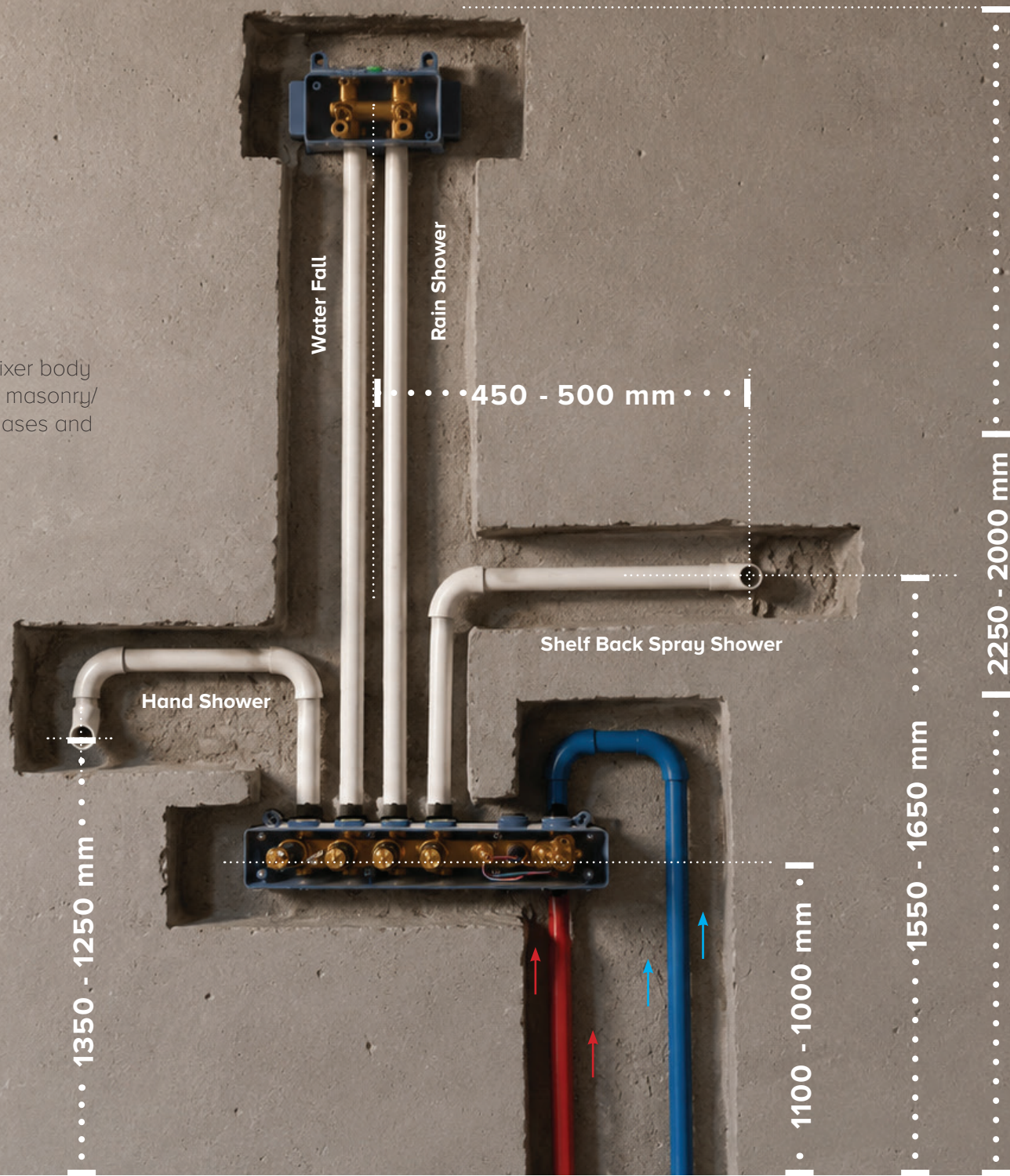
## Concealed Shower System

### General Description

This installation layout shows a concealed shower mixer body with integrated distribution manifold installed inside a masonry/concrete wall. All pipework is recessed within wall chases and covered after installation.

### Reference Dimensions Summary

| Location                | Height From FFL |
|-------------------------|-----------------|
| Concealed mixer body    | 1100 – 1000 mm  |
| Hand shower outlet      | 1350 – 1250 mm  |
| Shelf back spray outlet | 1650 – 1550 mm  |
| Upper shower outlet box | 2250– 2000 mm   |



WAY THERMOSTATIC SHOWER SYSTEM - 4

# INSTALLATION GUIDE



## 1 - Wall Recess Preparation

The wall cavity must be clean, level, and properly sized for the concealed distribution box installation.

## 2 - Required Recess Depth

A minimum wall recess depth of 70 mm is required for installation.

## 3 - Distribution Box Positioning

Position the concealed distribution box inside the wall recess and level it accurately. Secure it through the side fixing points.

## 4 - Drilling Fixing Holes

Drill the fixing holes at the marked locations using a suitable drill bit. Keep the holes straight for proper wall plug installation.

## 5 - Wall Plug Installation

Insert the wall plugs into the drilled holes and tap them flush with the wall surface.

## 6 - Installing the Distribution Box

Position and level the distribution box, ensuring the connection ports face the correct directions.

## 7 - Connector Installation

Fit and tighten the white connectors onto the distribution box outlets.

## 8 - Cold Water Connection

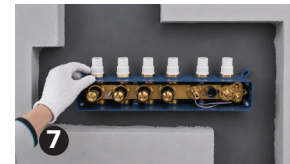
Connect the cold water line to the designated inlet as shown in the installation drawing.

## 9 - Hot Water Connection

Connect the hot water line to the designated inlet and verify the flow direction.

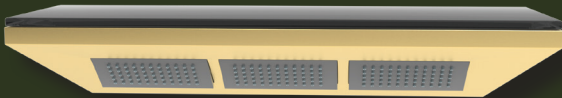
## 10 - Outlet Connections

Connect the outlet pipes to the designated shower functions as specified in the system layout.



BACK SPRAY SHOWER

# INSTALLATION GUIDE



## 1 - Body Jet Water Supply Connection

Securely tighten the brass nipple (water supply connector) to the body jet outlet connection.

## 2 - Shower Arm Bracket Installation

Position the shower arm bracket on the outlet and ensure proper alignment before tightening.

## 3 - Bracket Fixing

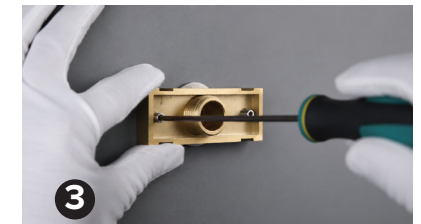
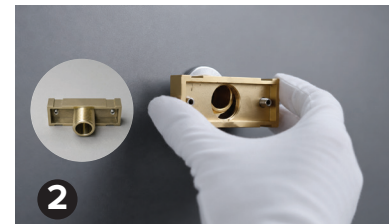
Secure the bracket with the appropriate screws and verify proper alignment after installation.

## 4 - Body Jet Installation

Position the overhead shower (or hand shower) in place and align it with the designated mounting points.

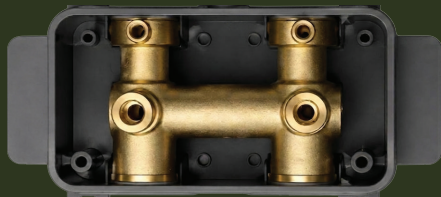
## 5 - Final Fixing

Tighten the fixing screws and ensure a flush, gap-free installation.



## CONCEALED DIVERTER BOX

# INSTALLATION GUIDE



### 1 - Distribution Box Leveling

Ensure the concealed diverter box (water distribution box) is installed in a perfectly horizontal position by using the built-in spirit level incorporated into the product.

### 2 - Marking Fixing Points

After confirming the diverter box is perfectly level, mark the fixing points with a pencil to identify the exact installation position.

### 3 - Drilling Fixing Holes

Drill the marked fixing points vertically using an appropriate drill to ensure proper installation of the wall plugs.

### 4 - Wall Plug Installation

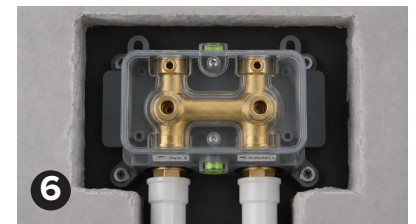
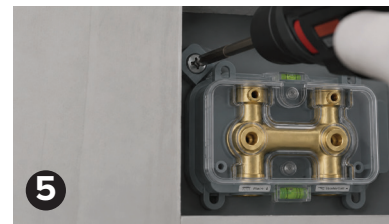
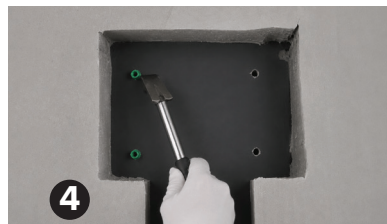
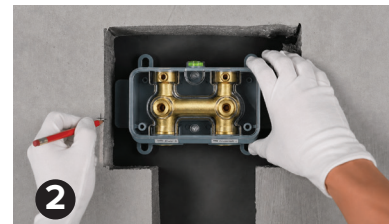
Insert the appropriate Ø6 mm wall plugs into the drilled holes.

### 5 - Concealed Diverter Box Fixing

Secure the concealed diverter box using self-tapping screws.

### 6 - Rain Shower & Waterfall Supply Connections

Connect the supply pipes to the Rain Shower and Waterfall outlets, ensuring correct routing and secure connections as specified in the installation drawing.



## HEAD SHOWER WITH DIVERTER BOX FIXING

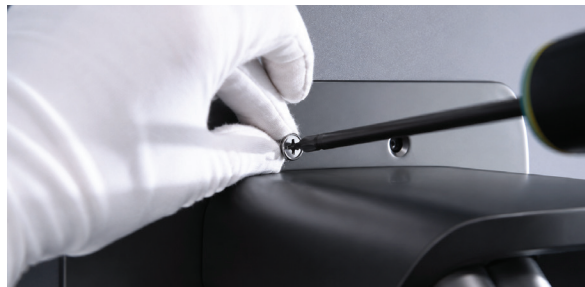
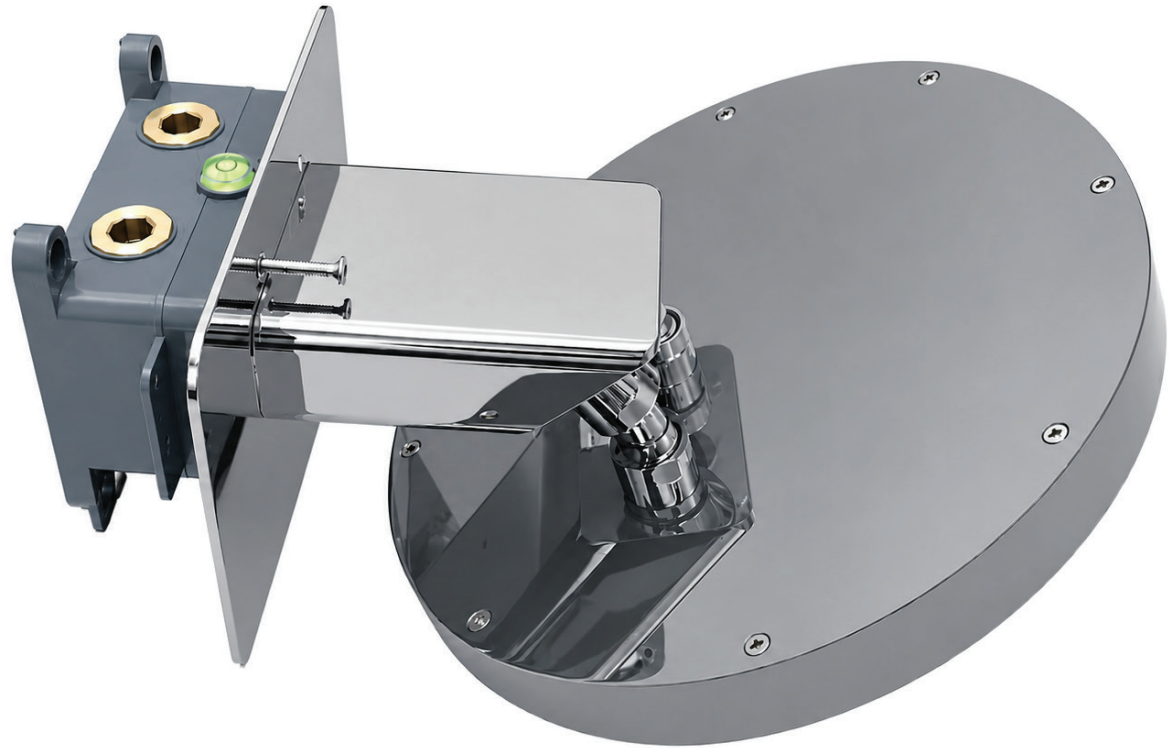
# SHOWER HEAD BRACKET INSTALLATION GUIDE

### Prerequisites:

Shower head bracket  
Concealed shower valve body  
(2) M6 Allen head screws, 50mm length, fully threaded  
Allen wrench (size appropriate for M6 screws)

### Installation Steps:

- 1- Position the Bracket: Place the shower head bracket in its designated location on the concealed valve body.
- 2- Align Fixing Holes: Ensure the mounting holes in the bracket align perfectly with the corresponding threaded holes in the valve body.
- 3- Secure with Screws: Insert the two M6 Allen screws through the bracket holes and into the valve body.
- 4- Tighten Gradually and Alternately: Tighten the screws using an Allen wrench. Crucially, avoid overtightening one screw initially. Instead, tighten each screw a small amount at a time, alternating between them. This iterative process ensures the bracket sits perfectly level and flush, preventing any tilting or misalignment.



# HAND SHOWER INSTALLATION GUIDE

## 1 - Hand Shower Water Supply Pipe Installation

Install and securely connect the hand shower supply pipe to the designated concealed outlet, ensuring leak-free connections.

## 2 - Apply PTFE Thread Seal Tape

Wrap PTFE (Teflon) tape around the brass fitting threads to prevent water leakage.

## 3 - Install the Brass Inlet Connector

Securely insert the brass inlet connector into the hand shower holder.

## 4 - Position the Hand Shower Holder

Position the hand shower holder correctly before final fixing.

## 5 - Secure the Brass Outlet Connector

Use the supplied Allen key to tighten the three fixing screws and secure the brass outlet connector inside the hand shower holder.

## 6 - Connect the Hand Shower Hose

Connect the hand shower hose to the bottom outlet of the holder and tighten the nut securely.

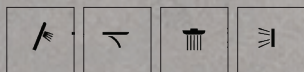


HEAD SHOWER WITH DIVERTER BOX FIXING

# THERMOSTATIC SHOWER SYSTEM -4WAY CONTROL TRIM INSTALLATION

INSTALL THE THERMOSTATIC SHOWER  
SYSTEM 4-WAY CONTROL TRIM  
ONTO THE CONCEALED VALVE BODY,  
ENSURING PROPER ALIGNMENT  
AND SECURE FITTING OF ALL  
COMPONENTS.

INSTALLATION STEPS:



Remove the Protective Plastic Cover



Install and connect the thermostatic



Check that all buttons are same level



Secure the frame using the Allen screw



Secure the support frame



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