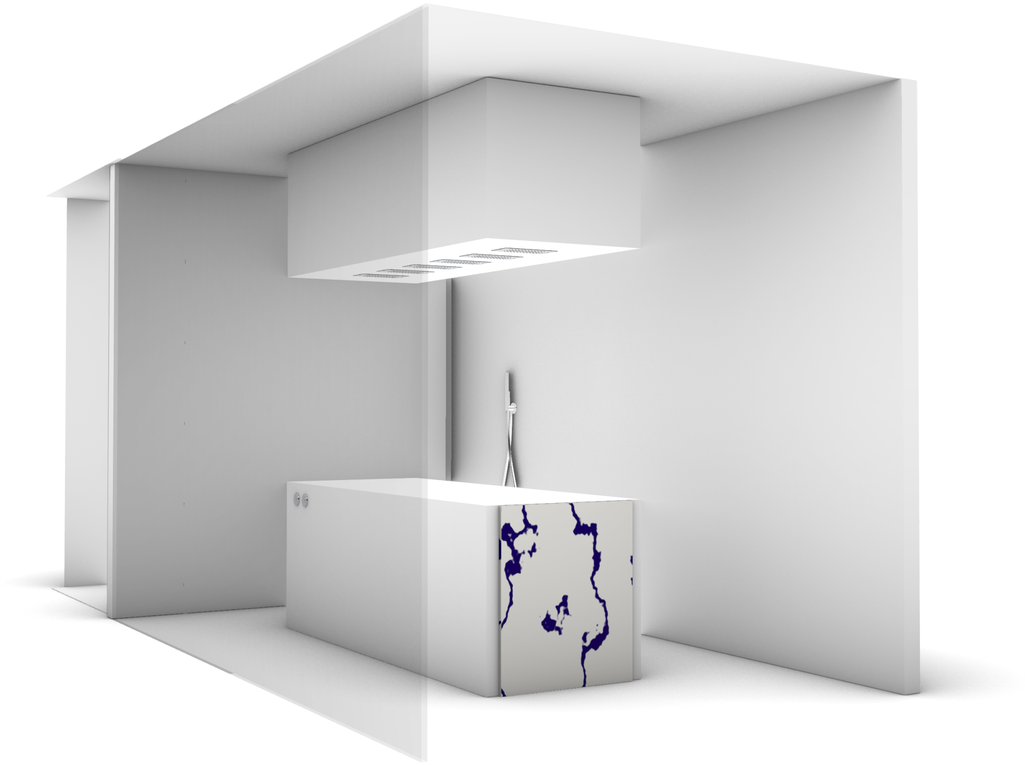
# DOMINO

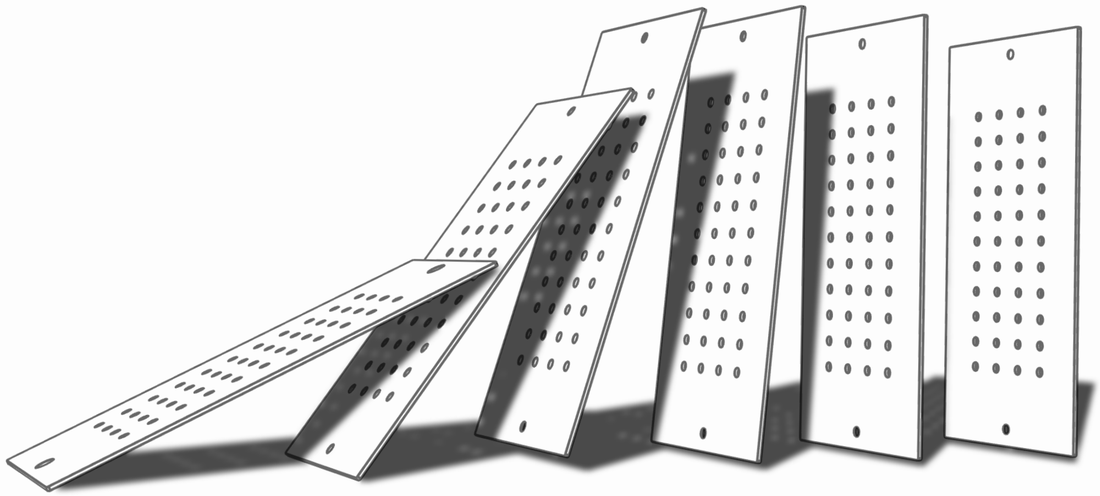


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# Concept

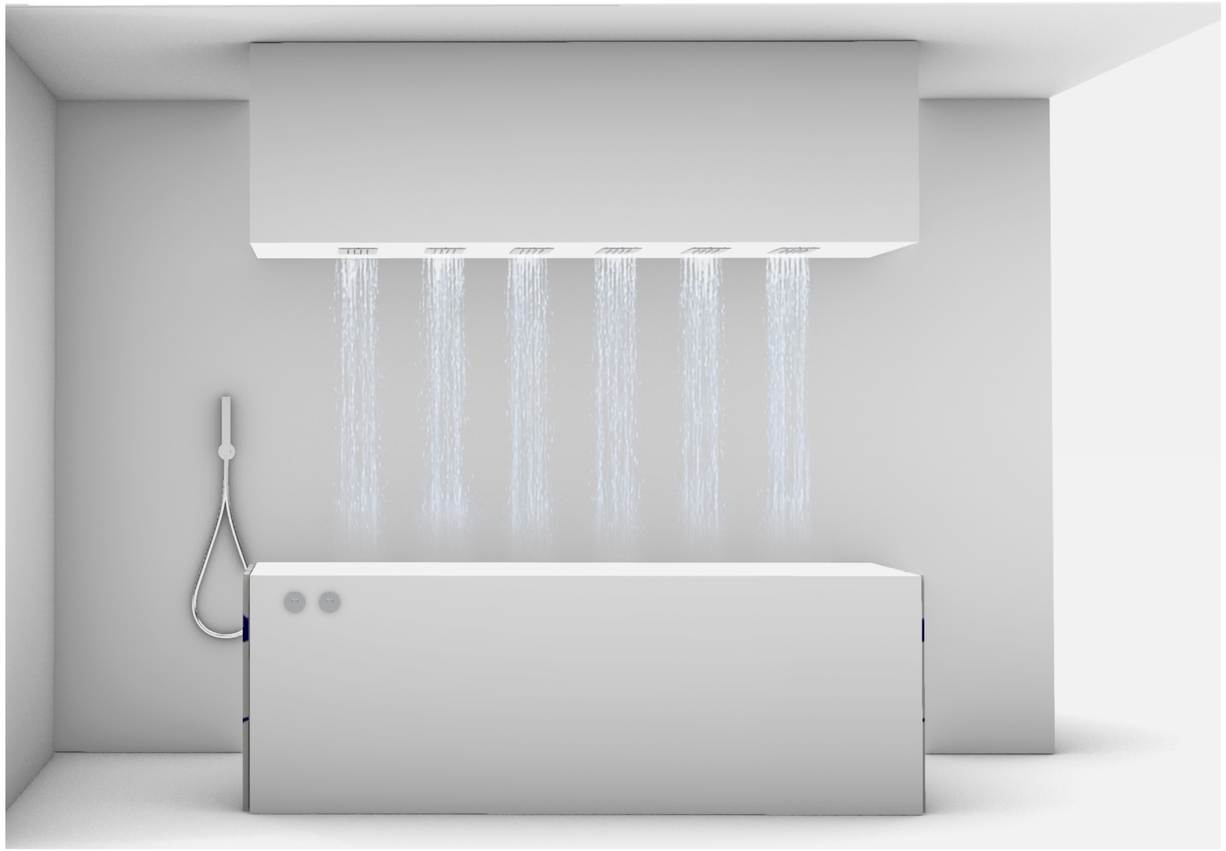
DOMINO è una doccia orizzontale progettata per centri estetici e spazi wellness contemporanei, pensata per l'utilizzo con o senza operatrice, come completamento del trattamento dopo lo scrub o nell'ambito di cicli di massaggio linfodrenante.
Composta da sei moduli lineari in acciaio inox AISI 316L, integrati a controsoffitto, reinterpreta la doccia Vichy in una forma essenziale, tecnica ed elegante.

DOMINO is a horizontal shower designed for contemporary beauty centers and wellness spaces, intended for use with or without an operator, either as a post-scrub treatment complement or within lymphatic drainage massage protocols. Composed of six linear modules in AISI 316L stainless steel, integrated into the ceiling, it reinterprets the Vichy shower through an essential, technical, and elegant language.



# Scenarios

**Pioggia completo** /Full rain massage



**Drenaggio linfatico** /Lymphatic drainage massage



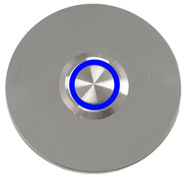
# Programs

## Pioggia completo /Full rain massage



Attivazione simultanea di tutti i getti per un’erogazione uniforme su tutta l’area di trattamento.
Ideale per il risciacquo finale dopo lo scrub.
Spegnimento automatico dopo 90 secondi.

Simultaneous activation of all jets for uniform water delivery across the treatment area. Ideal for final rinsing after a scrub.
Automatic shut-off after 90 seconds.



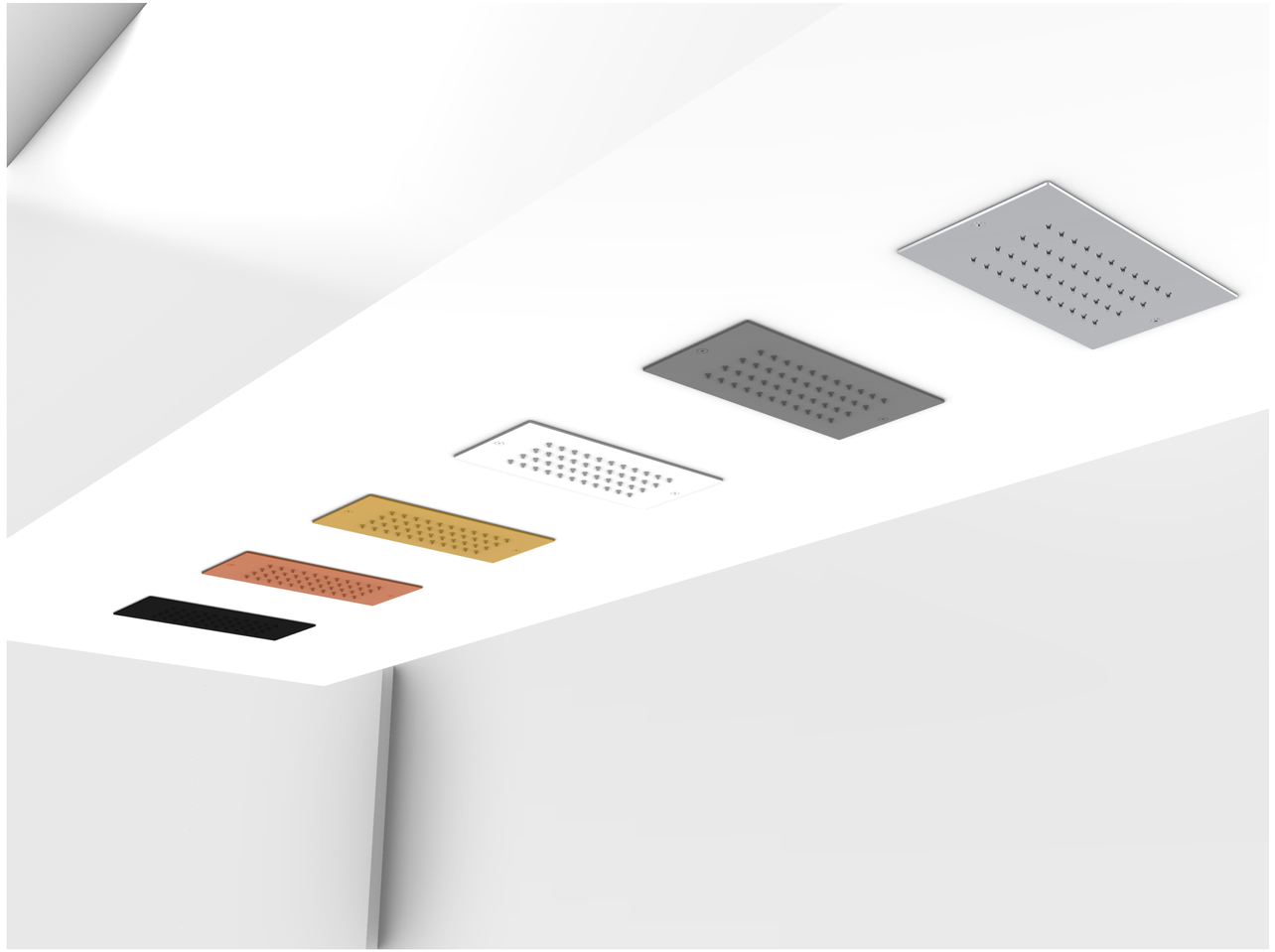
## Drenaggio linfatico /Lymphatic drainage massage

Il secondo programma sviluppa un ciclo drenante progressivo della durata di quasi 3 minuti.
L’erogazione parte dalla parte inferiore del corpo e risale verso l’alto, con un’intermittenza che aumenta gradualmente di velocità durante il trattamento.
La durata complessiva è di 168 secondi, un riferimento diretto al mondo del domino: la somma di tutti i valori presenti in un set completo.

The second program delivers a progressive draining cycle lasting just under 3 minutes.
The water sequence starts from the lower part of the body and moves upward, with pulsation gradually increasing in speed throughout the treatment.
The total duration is 168 seconds, a direct reference to the world of dominoes: the sum of all values in a complete set.

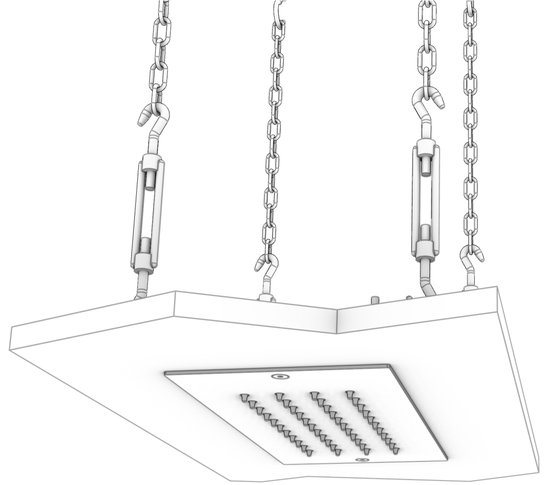
# Finishes

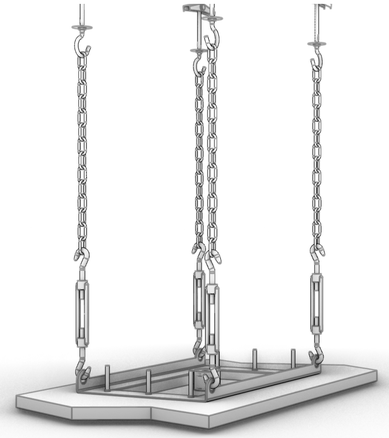

PVD
Verniciate
Painted
Lucido
Glossy
Spazzolato
Brushed
Acciaio
AISI 316L
Gold
Light
Gold
Copper
Bronze
Gun
Metal
Black
White



# Technical Data

| | |
|---|---|
| **Materiale** /Material | **Acciaio inox AISI 316L** / AISI 316L stainless steel |
| **Numero moduli** /Number of modules | 6 |
| **Dimensione piastra** /Plate dimensions | 240 × 120 x h 3 mm |
| **Interfaccia** /Interface | **2 pulsanti** / 2 push-buttons |
| **Raccordi ai soffioni** /Connections to showerheads | 1/2” |
| **Raccordi al termostatico** /Connections to thermostatic | 3/4” |
| **Pressione di esercizio consigliata** /Recommended operating pressure | 3–5 bar |
| **Temperatura consigliata** /Recommended temperature | 38°C |
| **Temperatura ingresso acqua fredda al termostatico** /Recommended cold water inlet temperature for thermostatic mixer | 10–15°C |
| **Temperatura ingresso acqua calda al termostatico** /Recommended hot water inlet temperature for thermostatic mixer | 55–65°C |
| **Portata totale consigliata** /Recommended total water flow | 36-60 l/min |
| **Addolcitore** /Water softener | **Consigliato oltre 15/18 °F** / Recommended above 15/18 °F |
| **Alimentazione centralina** /Control unit operating voltage | 12 V |
| **Consumo massimo** /Max consumption | 75 W* |

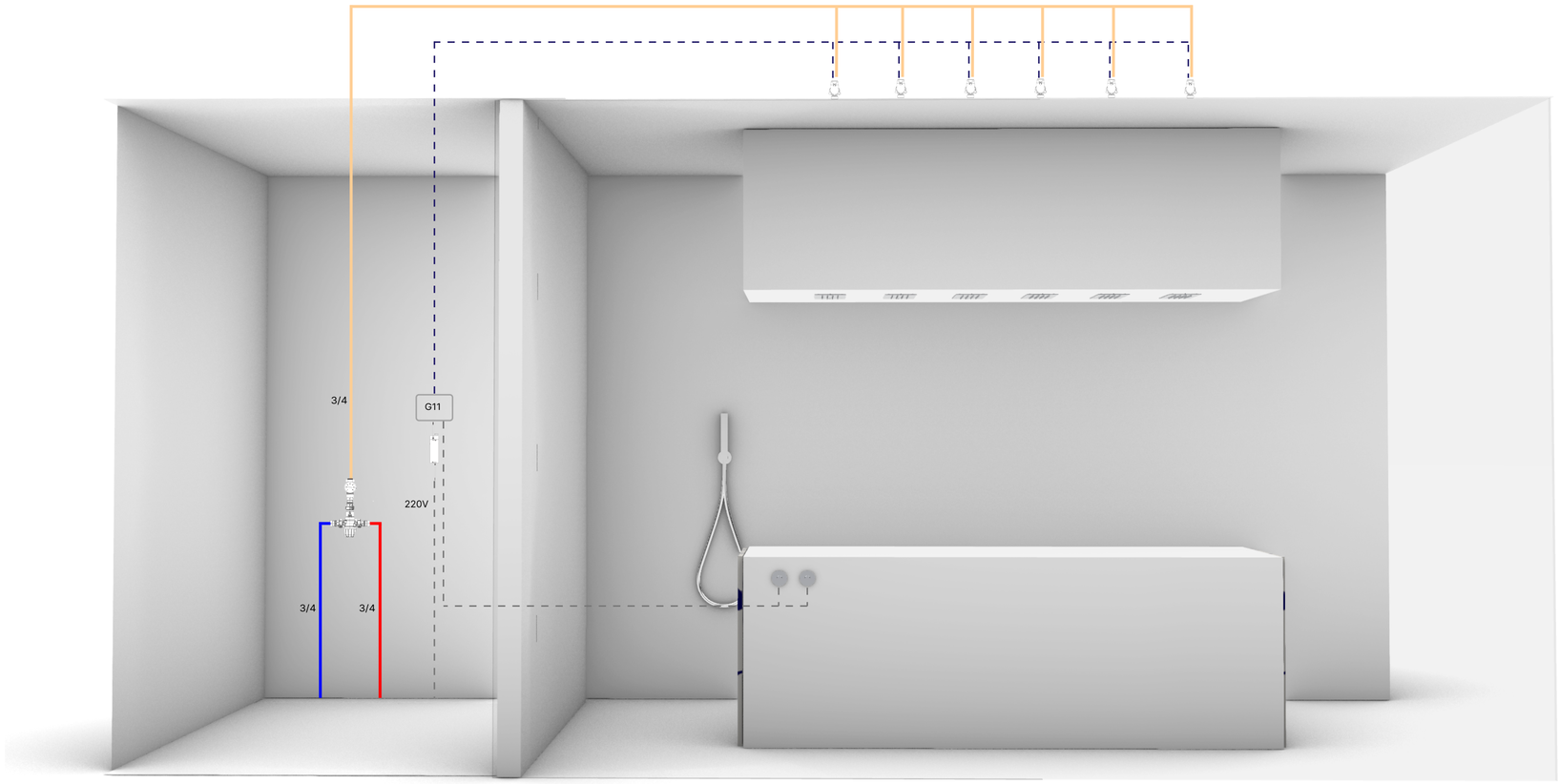




- Le misure riportate nei disegni sono in parte indicative e devono essere verificate in fase esecutiva.
- Le configurazioni proposte derivano da uno studio e da una valutazione ergonomica del trattamento.
- I moduli possono essere installati liberamente in funzione del progetto e delle esigenze applicative.

- Dimensions shown in the drawings are partly indicative and must be verified during the executive phase.
- The proposed layouts are based on an ergonomic study and on treatment-related assumptions.
- Modules can be installed freely according to project requirements and application needs.

# Design Installation Layout




## Legenda

**TECHINCAL INFORMATION**

WATER CONNECTION: ½ INCH

RECOMMENDED PRESSURE: 3 bar

CONTROL UNIT: SPASTATION G21

AROMA DOSING PUMP

- DIRECT COLD WATER °C
- WATER 38 °C
- HOT WATER INLET
- COLD WATER INLET
- LIQUID ESSENCE
- BUTTONS CONNECTION
- LED CABLES
- ELECTROVALVES CABLES

AQUADEMY

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