

PRODUCT · 2022

Adagietto

The innovative Adagio tap collection shows its most minimalist and symmetrical side in its Adagietto version

Ramon Soler® has already won us over with Adagio, a tap collection whose design is based on the ideal proportions and organic forms found in nature. The brand's novel commitment to interweaving tradition and innovation by redesigning a two-handle tap takes on a new feel with Adagietto, its most minimalist version.



Adagietto basin tap by Ramon Soler®

DESIGN

Adagietto is clearly the effervescence of Adagio's minimalist, symmetrical character. These are exclusive wall-mounted basin taps in which Adagio's cross handles are replaced by a more linear,

"lever"-type design, with the same combination of sinuous lines and right angles.

The secret behind Adagietto taps being the most minimalist version of Adagio lies in how the foundations of the original design have been respected, while adding an emblematic distinguishing detail. The same spout, the same conical trims and yet, the evolution towards simplicity and maximum elegance is found in their handles.



Adagietto deck-mounted basin tap by Ramon Soler®

The Adagietto version offers a range of three exclusive models: a wall-mounted concealed two-handle basin tap and two deck-mounted two-handle basin taps, which differ in the length of their spout, the first being 170mm and the second 190mm. As for finishes, they come in the classic, infallible chrome, an elegant, spotless matt black and a sophisticated brushed gold. Adagietto, like all other Ramon Soler® creations, is made with top-quality materials and offers unrivalled functionality and durability for modern bathrooms.

The Adagietto handle also makes it possible to carry the aesthetic essence of Adagio over to the single-lever versions of the collection, ensuring precise, ergonomic use for selecting flow and temperature. For example, it can be found in floor-standing single-lever columns for basin and bath, or in concealed mixers for bath and shower.



Adagietto single-lever bath column by Ramon Soler®

TECHNOLOGY

In addition to its beauty, Adagietto represents the technological innovation that characterises Ramon Soler®, incorporating systems and mechanisms for optimal installation and a satisfying result. Specifically, as Adagietto is a version that mainly features concealed taps, the brand has developed a simple screw-free assembly system that protects delicate parts, thus maintaining a clean, elegant look.

In particular, handle and trim sets have been designed as a single piece. Both are joined to the concealed body by simple hand-tightened threading, thanks to a connecting shaft between the two that allows them to rotate independently until fully secured.

This makes it possible to optimise assembly time and reduce the risk of tools accidentally marking the visible parts.

Adagietto's high performance includes other features and systems for greater efficiency and durability, adding value in use and making it a comfortable, satisfying everyday experience.

- **Sacrificial anode:** The sacrificial anode protects the chrome through a zinc-magnesium part. This system, patented by Ramon Soler, triples corrosion resistance.
- **Sensitivity:** With ceramic two-handle mountings and precision single-lever cartridges that allow the desired water temperature to be adjusted comfortably and progressively, without sudden temperature changes. It is a mechanism with ceramic discs that provide high precision and extreme durability.
- **Ergonomics:** The ergonomic design of the taps makes them easy for anyone to use.
- **Durability:** The tap stands out for its great strength, since all its external components subject to wear are made of metal, ensuring excellent durability over time.
- **Top-quality finishes:** The surface of the taps is very hard-wearing and has an extra-high-quality finish, thanks to a carefully studied process for all their coatings and rigorous quality controls.
- **Acoustic protection:** The taps have various acoustic filters, both in the water inlets and inside their regulating mechanisms, optimising acoustic protection. Noise level at 3 bar < 20 dB.

More information: rsramonsoler.com/en-INT/press-releases/adagietto-de-ramon-soler