



M Moser Associates

When it comes to enabling staff to be the best and most productive at work, M Moser Associates always find the right solution. An efficient filtered water system is one of them!



Overview

Founded in 1981, M Moser Associates currently operate from 15 global locations including London, Hong Kong, New York, San Francisco, Shanghai and Singapore.

M Moser Associates work with clients in over 50 countries and have already completed over 100 million square feet of workplaces. Their focus is to meet the mounting challenges of their truly global clients in a rapidly accelerating world by focusing on people's work and cultural needs, enabling them to be their best and most productive at work. The company also provides advisory services, such as pre-design, design development, implementation, and post completion.

St Magnus House

London



Challenge – a stylish boiling and chilled filtered water system

Recently, M Moser Associates moved into a newly refurbished office space in St Magus House, benefitting from unrivalled river views.

During the office move, one of their requirements was to provide their staff with instant boiling and chilled water that complements their kitchen design.

Solution

As M Moser Associates have been working with Billi on many projects for many years, they decided to have the Billi Taps in their own office.

They chose one of our popular plus systems, combining boiling and chilled filtered water through the XL lever dispenser in Matt Black and hot and cold water from a Gooseneck Sink Mixer Tap in matching finish.

We have been working with Billi for quite a while, so we know the product is very good, it looks fantastic and it provides the most efficient hydration solution for a workplace. With a choice of different colours, we were quite excited about the idea of matching the finish with our kitchen interior design.

We are pleased with the customer service provided by the Billi Team and look forward to the future projects.

Daria Szwarc
Office Manager

