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closed doors

Innovation is ingrained into the timber-battened screen which connects the open living area of this apartment to a beautifully understated kitchen

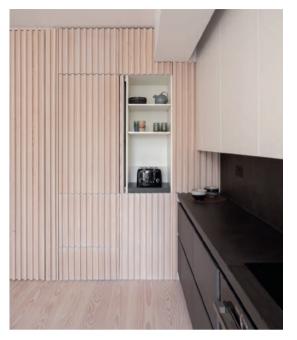
Photography Ståle Eriksen

home that is spacious and clutter-free; the dream for many but achieved by few. This brief certainly aligns with the vision of the owners of a modest 75-squaremetre apartment who enlisted architect firm Proctor & Shaw to recreate their abode into an open living space which seamlessly leads into a minimal kitchen. As he approached this project, architect Mike Shaw soon realised that the success of this would "require precise planning of storage and careful consideration of materiality." Thus the kitchen was segregated into three main elements which together form an L-shape plan. The most significant of these three is the douglas fir-battened timber screen. Stretching across the length of the apartment, it acts not only as a threshold between the private en suite bedrooms and main living area, but also as a disguise to a range of kitchen storage spaces and appliances. These include an integrated fridge-freezer, coffee machine, larder and, quite impressively may we add, the boiler. Upon first glance, the kitchen and apartment may appear simple, but to carry off this look so effortlessly and with such degree of accuracy takes serious planning and an eye for detail.





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MEET THE ARCHITECT

Mike Shaw, half of the creative drive behind Proctor & Shaw, talks us through the thinking behind this minimal kitchen.

What did the clients want from their new kitchen?

The Marylebone apartment kitchen is designed to support the overall concept for the apartment fit-out for an elegant and materially rich open-plan living, dining and kitchen space, unified with full-height profiled timber panelling that spans the length of the room. It was important to the client that the kitchen was clutter-free and sat easily within a comfortable living/dining space, and this required precise planning of storage and careful consideration of materiality.

Why did you choose this particular layout?

While arranged in a simple L-shape plan, the kitchen furniture is expressed in three key elements with distinct materiality and characters. The first of these houses full-height units, including an integrated fridge-freezer, a larder unit with foldaway doors and a service cupboard housing boiler and water tanks, all cleverly disguised behind a seamless full-height timber screen wall in white oiled douglas fir by Dinesen.

The second element is the under-counter cabinetry, finished in a dark subtly textured through coloured MDF timber finish by Valchromat, with factory routed integrated handles and an ultra clear matt lacquer finish. The monolithic dark tones of these base units

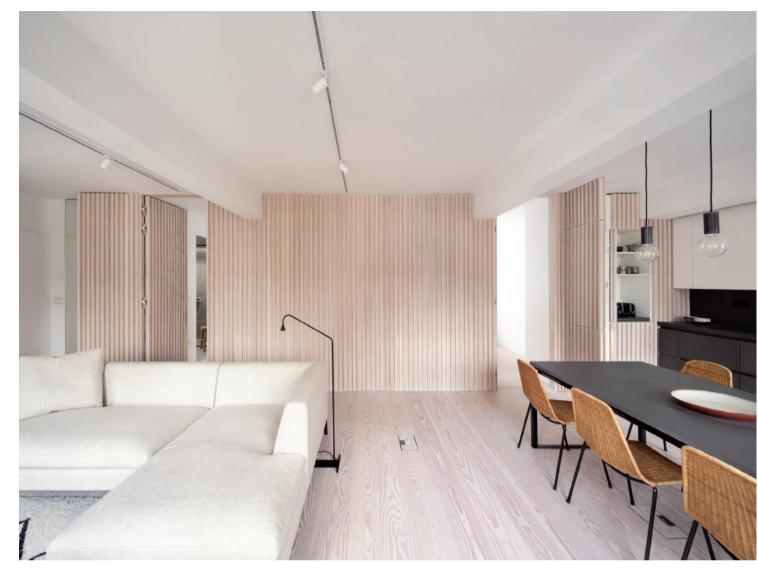
are complemented by a rich black concrete countertop and integrated sink and backsplash above. A Quooker boiling water tap was custom sprayed matt black to further complement the tones in the concrete.

The third element is the overcounter cabinetry which span wall to wall. It is finished in simple matt white lacquer to closely match the plastered finishes of the walls and ceiling, and it's deliberately played down in the design to allow it to become less prominent in the room. Concealed linear LED lighting coves above and behind these units allow it to 'float' above the dark cabinetry below.

What would you say has been the biggest challenge and why? Perhaps the most difficult area

of the kitchen design was the integration of various items of services equipment and built-in appliances seamlessly behind the full-height timber-batten wall. This included an integrated fridge-freezer, coffee machine, sprinkler pump, boiler and hot water tank, and the profiled face of the timber cladding meant various hinging mechanisms had to be carefully considered to allow the integrated fridge doors, a larder style fold away door (revealing a coffee station behind) and various drawers, hinged cupboards and access panels to open freely without any visible ironmongery on the face of the timber screen.







PROJECT NOTES

ARCHITECTURE

Proctor & Shaw proctorandshaw.com

CONTRACTOR

Northpole Construction

BUILDING CONTROL

Cook Brown

JOINERY Dovotail Wooder

Dovetail Woodcraft

FLOOR/TIMBER SCREEN SUPPLIER Dinesen

WORKTOP Forma Studios

FORMA SLUCIOS

CABINETRY FINISHES
Valchromat