

DESIGN FACT SHEET

PLATE

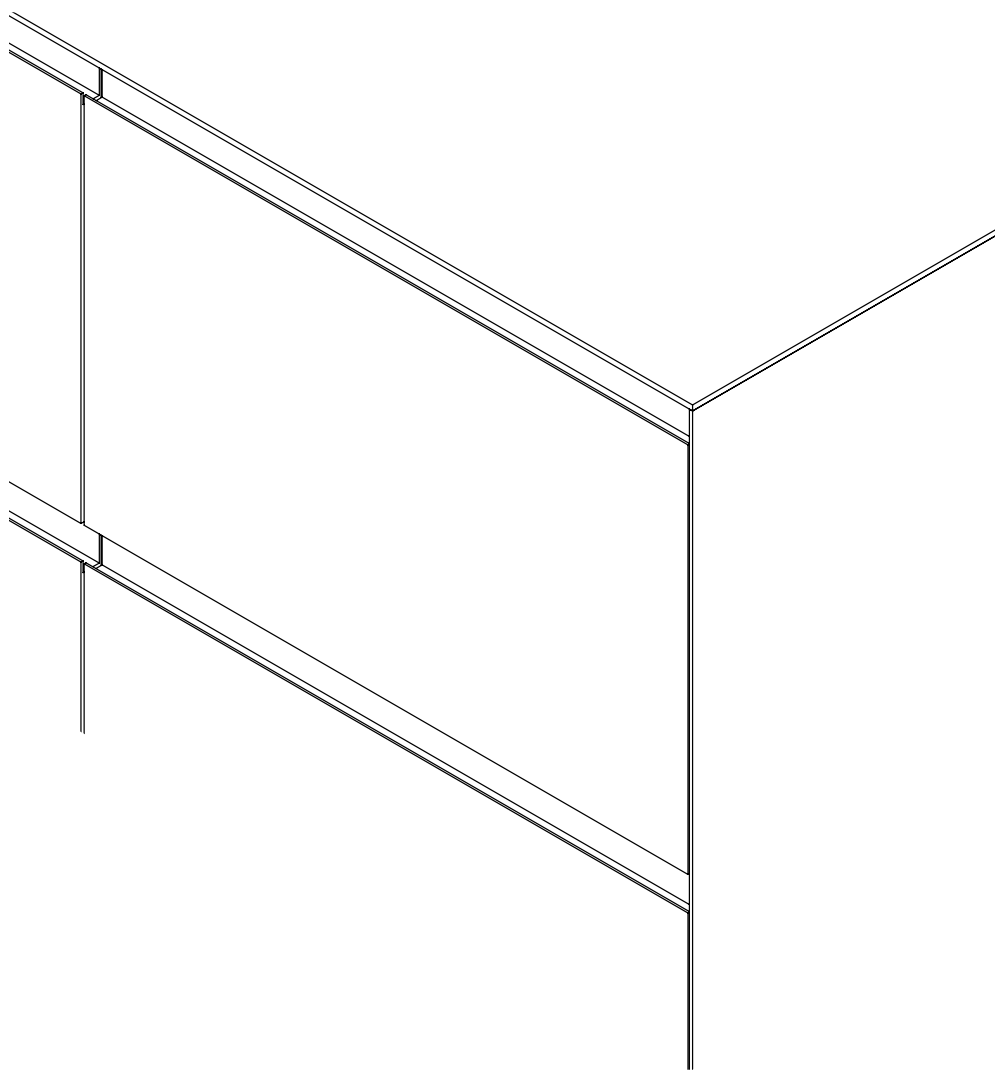
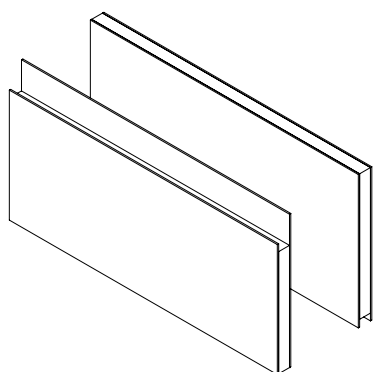
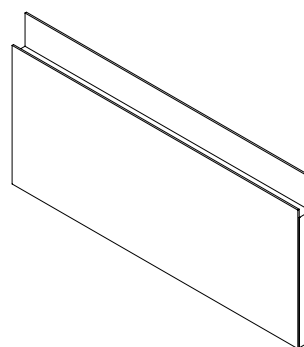


PLATE goes deep into modern simplicity with a pared-back take on tradition, laying bare the essence of its materials.

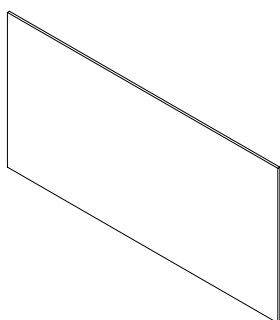
Matte and brushed surfaces are interchangeable options in a kitchen that feels iconic and still reads as contemporary. Deep colour schemes and bold textures like granite sit alongside the matte, industrial sheen of brushed aluminium and stainless steel — raw, honest and elegantly unfiltered. Designed to last in style as much as in material.



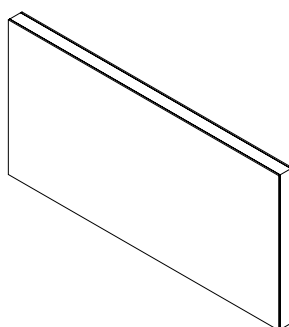
Doors



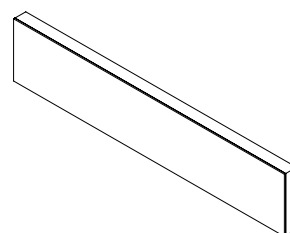
Drawers



Cover panels



Inserts



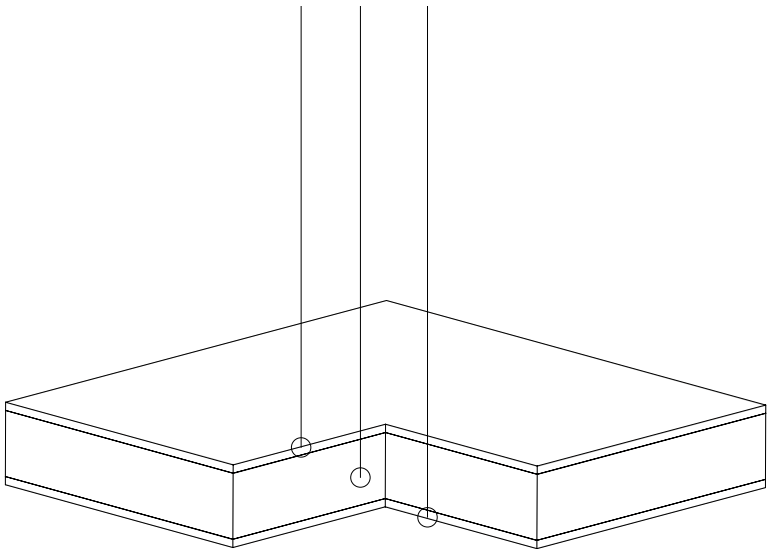
Plinths

The PLATE design comes in a raw, hand-brushed version with a special, honed surface, which lends it a unique and original expression on both sides of the kitchen fronts.

The edges are exposed, which makes the layered structure visible from the side, creating a timeless and unpolished look that lays bare the essence of the materials in an honest, unfiltered way.



ALUMINIUM-Brushed



Doors, Drawers and Blinds

Total thickness	20 mm / 25/32"
Corners and edges Radius	0.5 mm / 1/32"
Surface treatment	Decor 800 brushing
A – Front	2 mm / 3/32" aluminium
B – Core	16 mm / 21/32" black colored MDF
C – Back	2 mm / 3/32" aluminium
D – Edgeband	–

Please note that measurements may vary according to material tolerances

Cover Panels, Inserts and Plinths

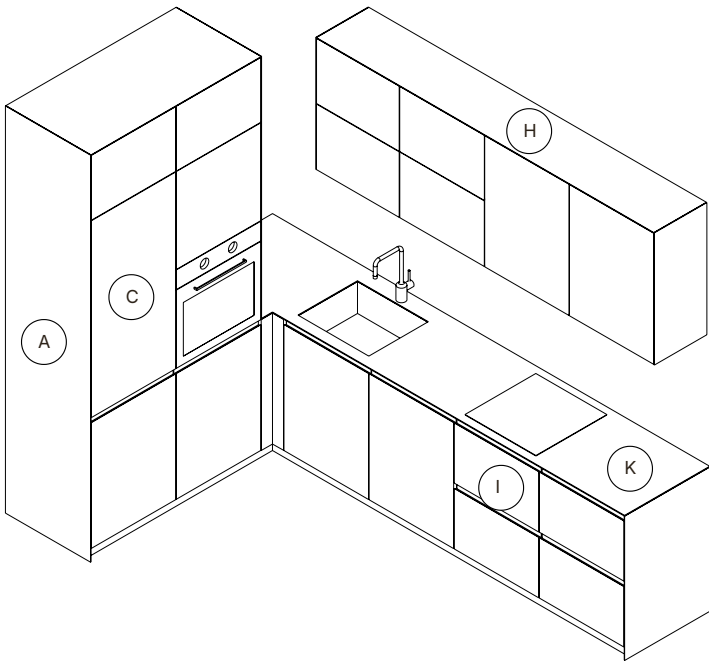
For the PLATE design, all cover panels have been designed in aluminum with a special thickness of only 3 mm / 1/8 inch to create a sturdy counter on the fronts.

Inserts and plinths are identical in construction to the fronts with a solid aluminum on a core of MDF.

Care and maintenance

The kitchen can be cleaned simply using a damp cloth. In addition, you can add normal, mild household detergent to the cleaning. It is recommended that the visible edges from the core material are treated with beeswax annually or when needed, depending on the frequency of use and conditions.

Please note that raw aluminum will oxidize over time, giving it a dark patina and the material will show marks such as fingerprints. The aging and marks are part of the design, and with time they will give the surface a rustic industrial finish. However, the aluminum can be polished at any given time using aluminum polish.



Design recommendations

Handle specifications

The designer recommends that all side panels cover the plinth to the floor (A). Furthermore, the designer recommends that cover panels below and above (H) the wall cabinets align with the depth of the cabinet, leaving the edge of the front exposed in the top and the bottom.

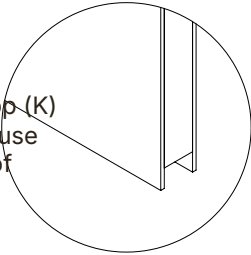
Integrated

Dimensions –

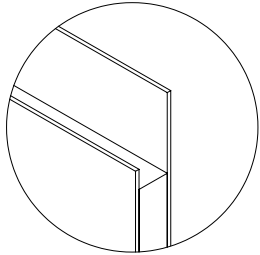
The PLATE design can be completed with cabinets and steel drawers in either black or white to bring a sturdy feel into the kitchen's interior.

Countertop recommendations

The designer recommends a 5 mm / 7/32" solid stainless steel countertop (K) with a non-directional brushing. The countertop has been selected because of its rustic and tactile surface that matches the industrial look and feel of the fronts.



Bottom handle



Top handle

Handles

The PLATE handle comes with two types of integrated solutions; top handles (I) and bottom handles (C). You can grip the top handles from above – hence, they are placed on cabinets located in lower positions – while handles placed on cabinets in higher positions are gripped from below.

The top and bottom handles come together to make a unified integrated handle when you combine cabinets in lower and higher positions as outlined in the illustration. Note that the bottom handle can not be combined with a door below without a top handle and if this occurs, the push solution will be necessary for the top door.



Aluminium



Brushed