

Njord

Designer: Antonio Scaffidi Et Mads K. Johansen

代理商 Kusch+Co

Original German design

Njord, product of MATSU's partner Kusch+Co



Njord F

Njord

Winner of multiple international design awards including Red Dot Award and IF Award.

In terms of appearance design, Njord consists of a series of simple straight lines and smooth curves, and its upper part is styled like the "holy grail" in Western legend—upright and square yet restrained.



Gabrie

Original integrated felt shell imported from Germany

Integrated back and shell of pure felt without the support of any wood structure. The felt back of Njord has undergone special process to achieve excellent toughness while taking overall stability into account, to provide comfortable buffering and support when the user leans back. Besides, it is more lightweight compared to other plastic and wood chairs—only 4.5KG in weight.



Waterproof and easy-to-clean

Polyester felt has been treated with special process to prevent infiltration of liquid such as coffee, so that stains can be easily removed.

Cloth or genuine leather seat cover

The fabric of seat cover comes from high-end Danish fabric brand Gabriel. The top layer of calfskin is adopted for seat cover, which is smooth, skin-friendly, elegant and refined. Leather from European first-class leather-producing regions including Britain and Southern Germany.

Hollowed-out back

Convenient for cleaning and transportation, and good for heat dissipation during prolonged seating.





Armchair



Model	3002-4
Size	W630 D530 H790 SH450

Material and Function

components imported from Germany, local assembly
Chair frame in color of walnut
Felt seat with cushion
Plastic mat

Options

Pallet seat
Leather chair seat
Beech chair feet

Gabriel MAGA

Colour

Fabric: Danish fabric brand Gabriel MAGA
Leather: MAPR

Stackable design to save space

Wood chair leg in two colors

Two wood colors available: fresh and natural beech, or composed and steady walnut.

Non-slip glides

Plastic glides not only to prevent slipping but also to reduce floor abrasion.

