

TOGESCHINI

endless possibilities

what we do

*We develop products that match an **accurate choice of materials** with a **perfect manufacturing processes**, gained over sixty years of experience.*

*The technological expertise of our company assures high quality output and allow **customization in every detail**, from the materials to the technological equipment, our know how is fully dedicated to the project.*



endless possibilities

We do not express ourself trough style, but we care about form.

We are able to develop the kitchen machine, fully dedicate to achieve the best result in according to every detail who feature the project, based on client needs.

index

01_mission	<i>p. 11</i>
02_process	<i>p. 12</i>
03_material	<i>p. 37</i>
04_detail	<i>p. 57</i>
05_kitchen	<i>p. 73</i>

process

the limit does not exist

_02

Dimensional

Every kitchen is entirely constructed in our workshop, starting from the structure. This approach allow us to avoid any constructional limit, to be fully faithful to the kitchen design.

Material

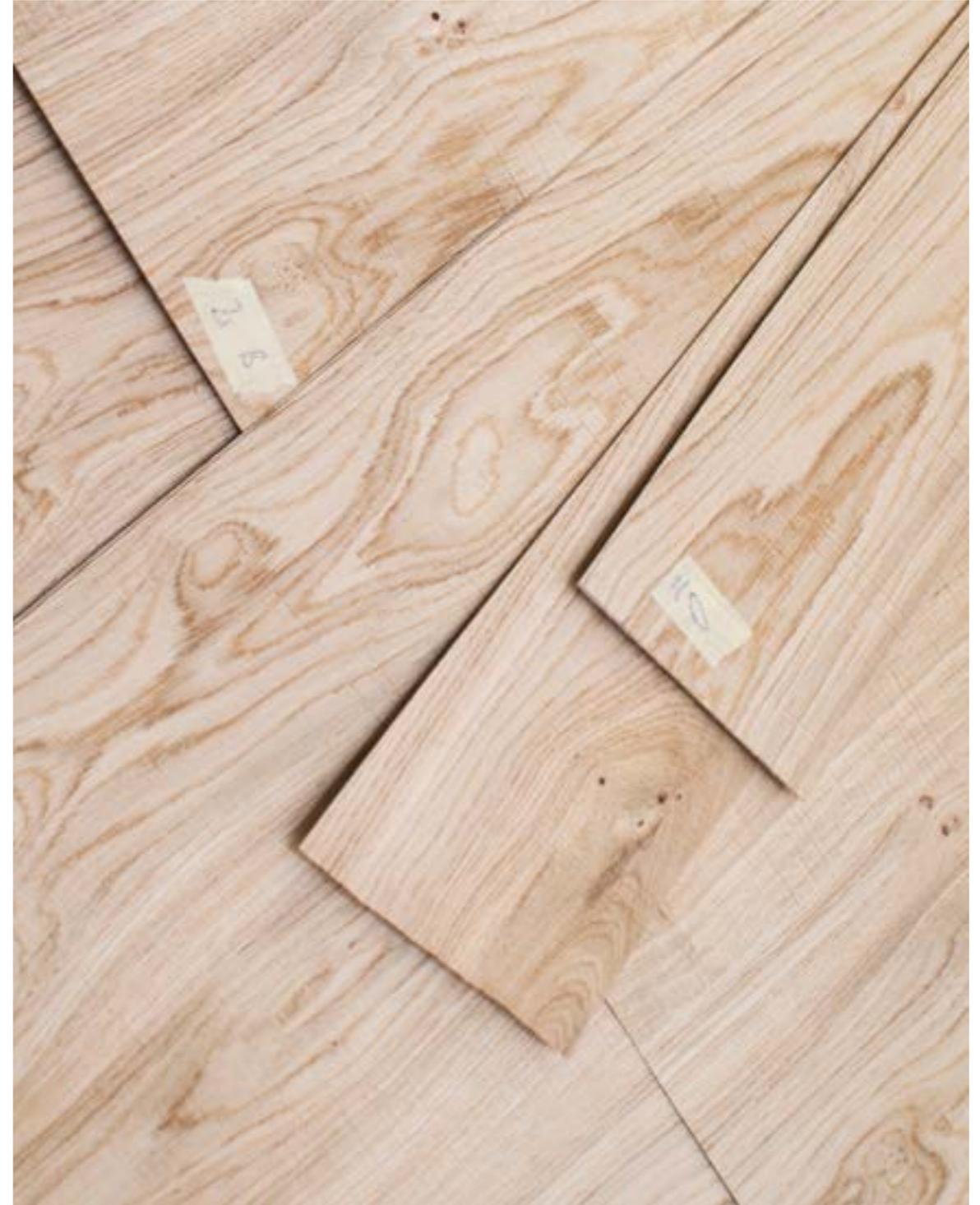
We are able to process every single material coming from wood. Every design needs is own material to fit the project.

Interior elements

The internal finishes can be wathewer we prefer, to be truly integrate to the other materials.

Doors

Here the possibilities are many, we can manage different kind of openings, create every tipe of handle or provide them with tecnological mechanisms of opening system.

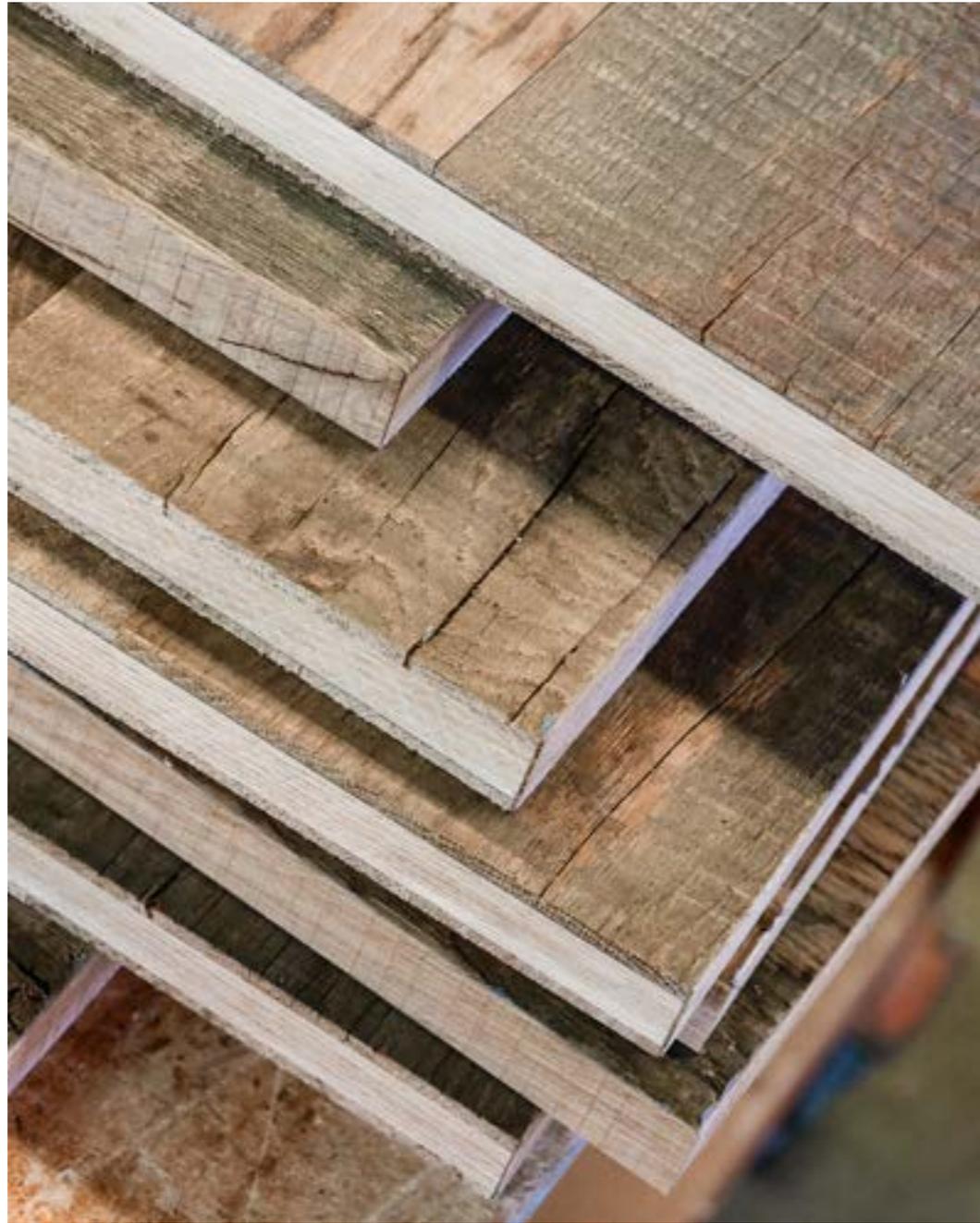






our aim is wood

We prefer to work with national essences from controlled and certified sources, available on site, whose supplying is not imposed on communities and natural forests with a high conservation value



Smooth door

The smooth doors can be build with mdf, blockboard, conglomerate or iron.



Build in handle

We are able to proces every panel to host every handle in the market.



30° milling

The 30° milling allow to develop minimal design appereance.



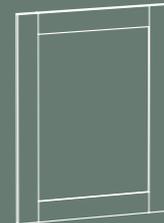
Milling

The handles of drawers are milled from solid panels. The simple design enhances the structural, functional and material honesty design value.



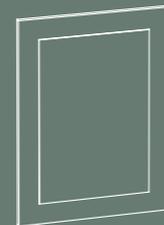
Frame door

The frame door is usually used to achieve a precise style, from the victorian, to the country chic.

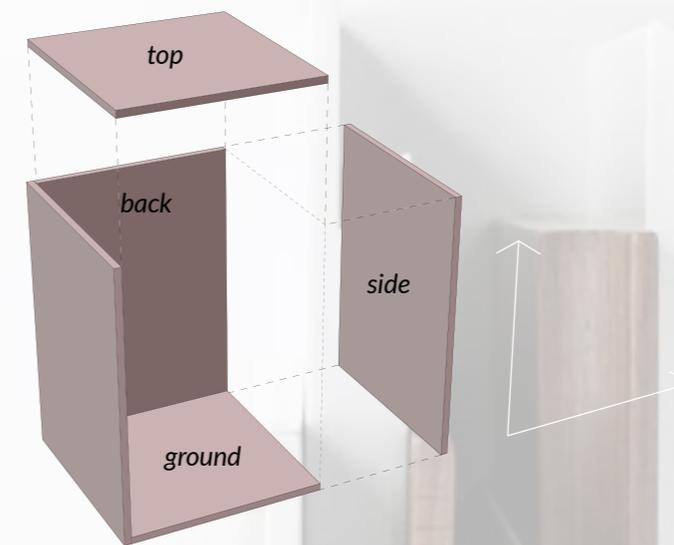


Added panels

If you prefer a minimal solution which can give you a contemporary feelings.

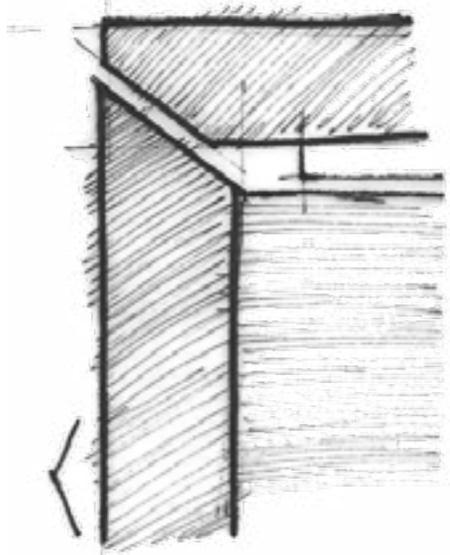


Structure.

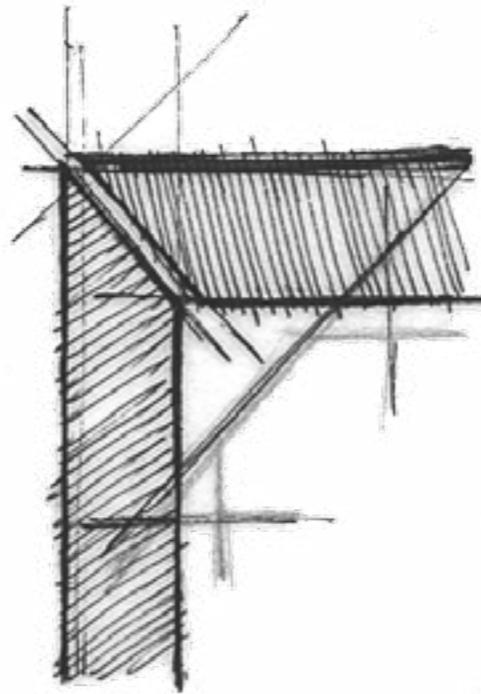


**There are non dimensional limit.
The structure is entirely constructed in oru workshop, based on our clients wishes.**

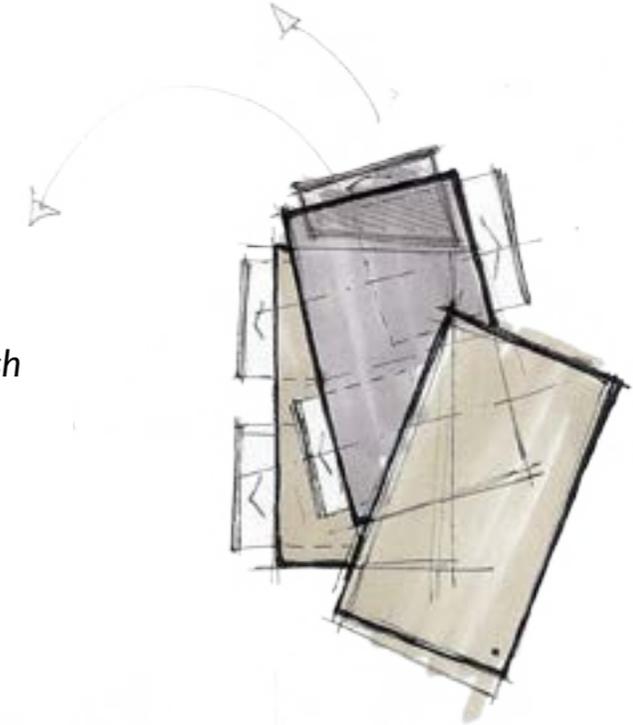
detail worktop



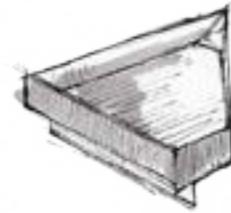
push pull door section



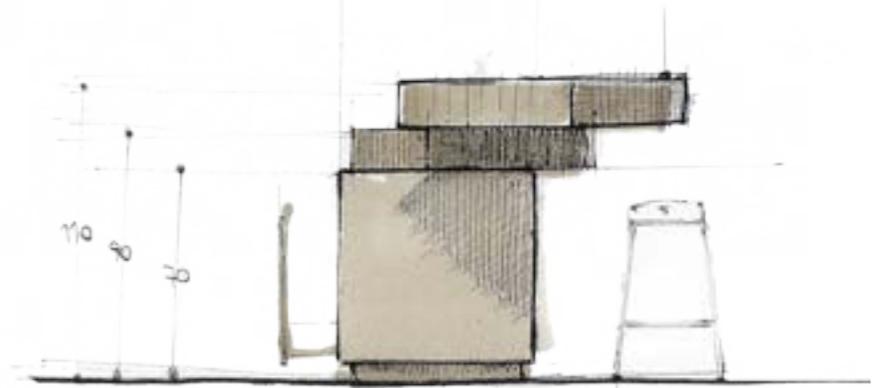
cut and food preparation



drawer for food trash



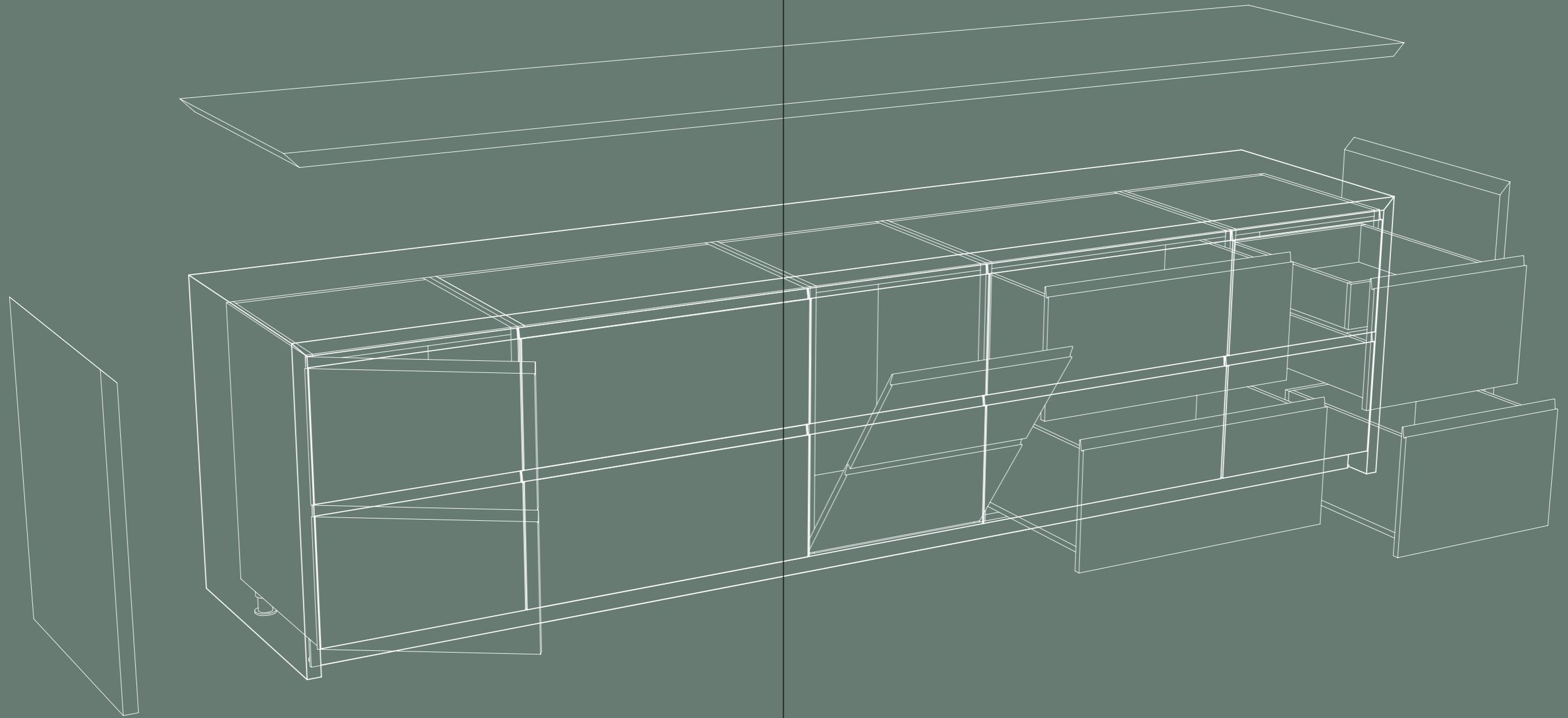
handle for canvas

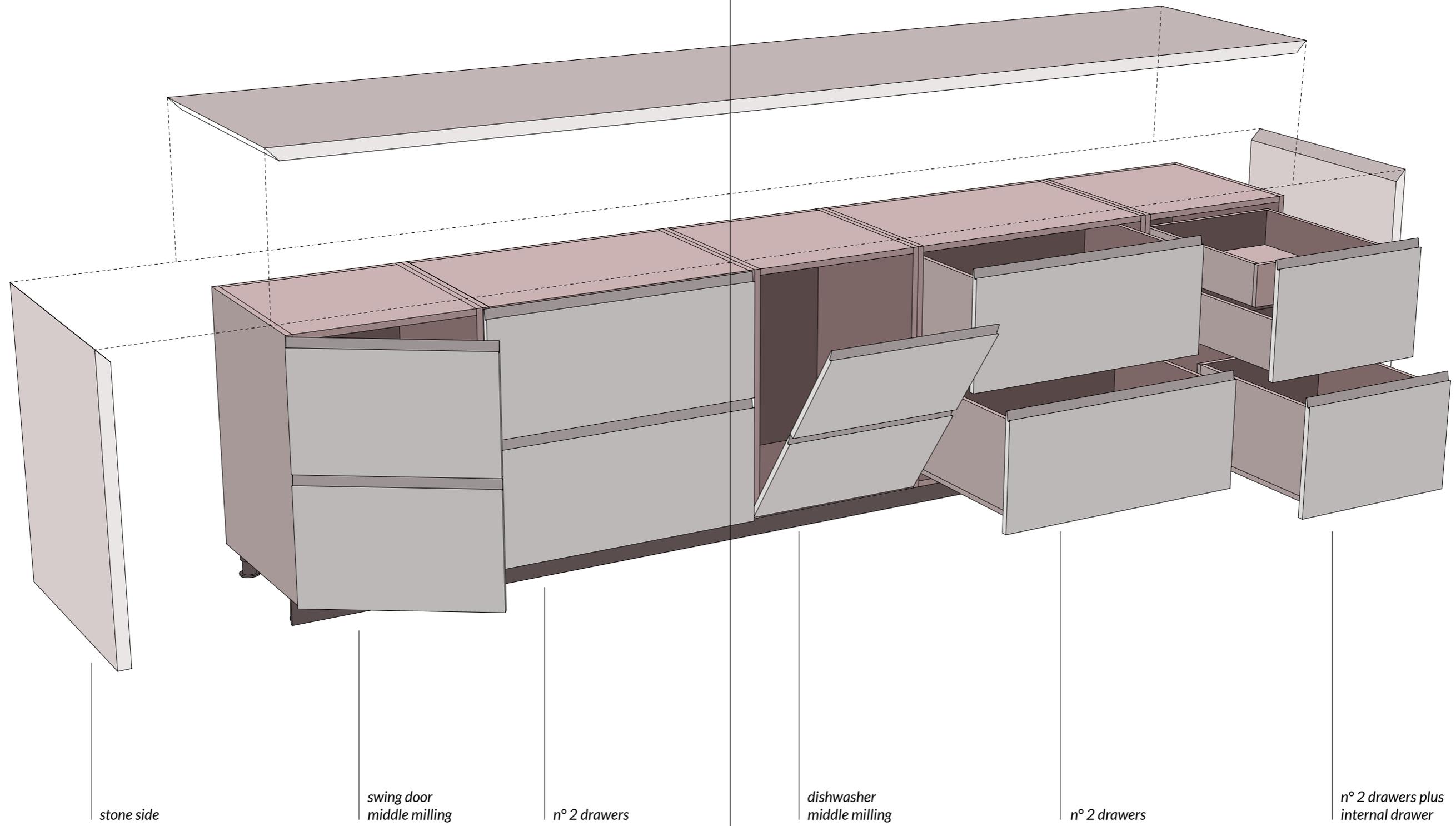


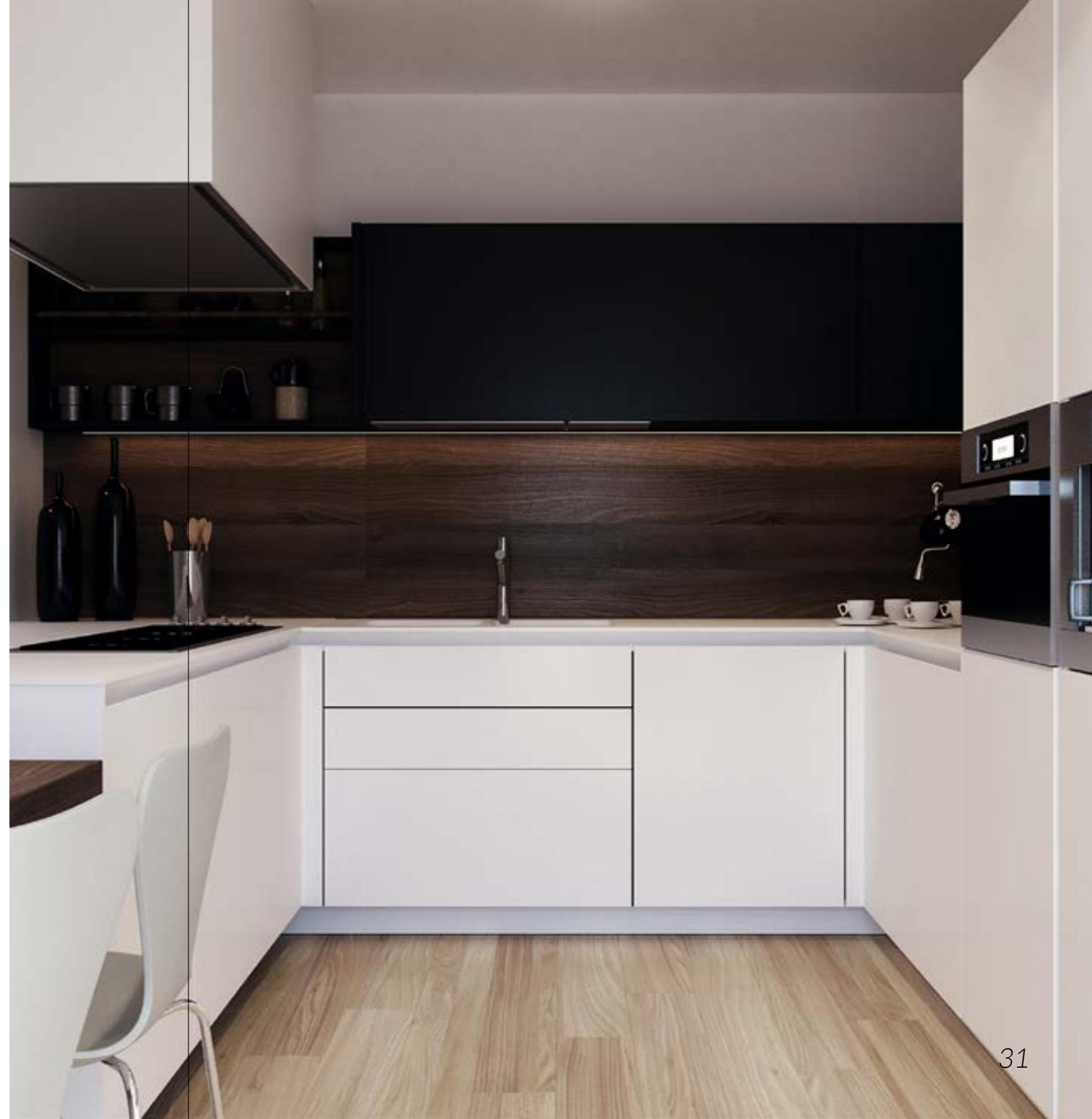
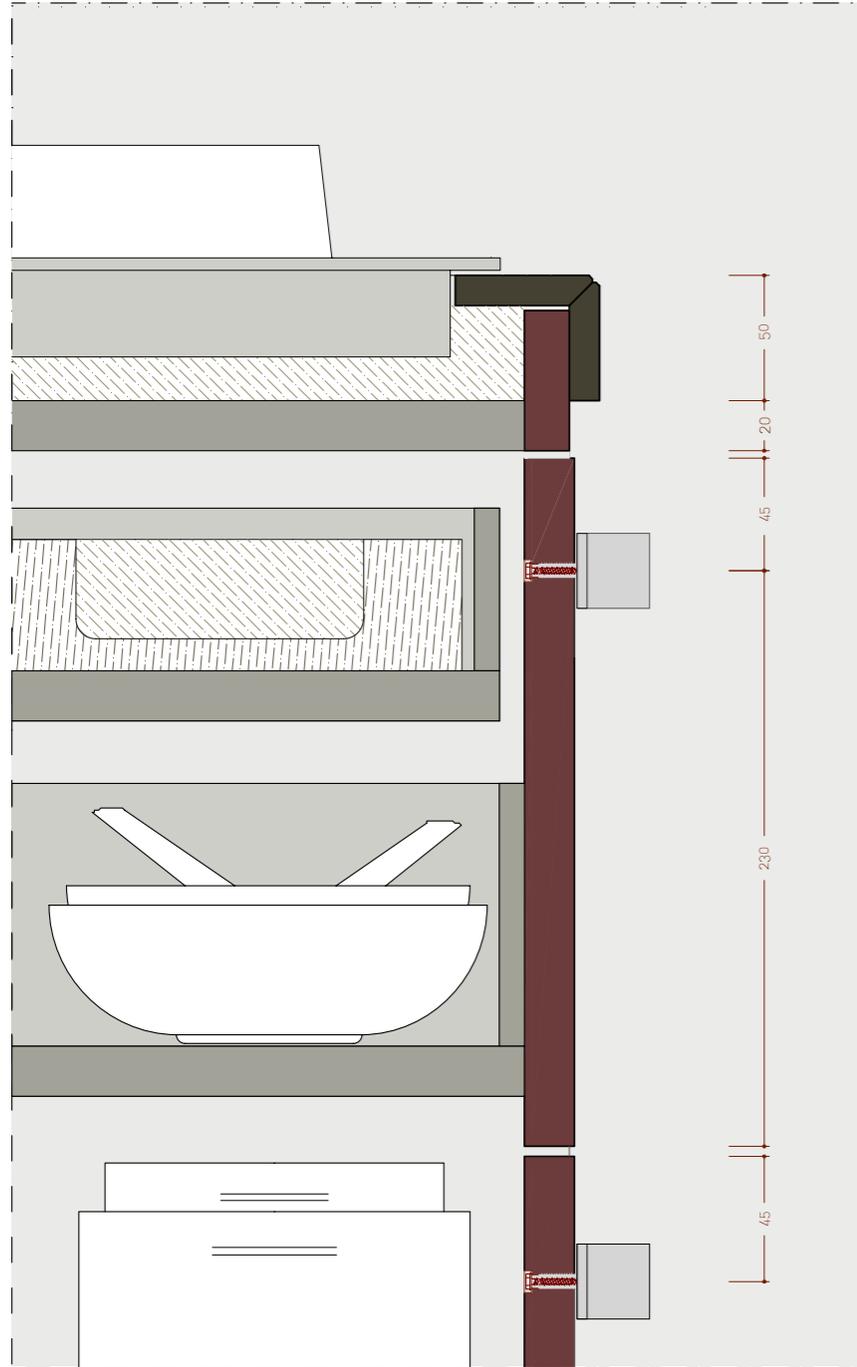


Design sketch

We always start from a vision, yours.
From that we develop every single detail
to realize the kitchen project.







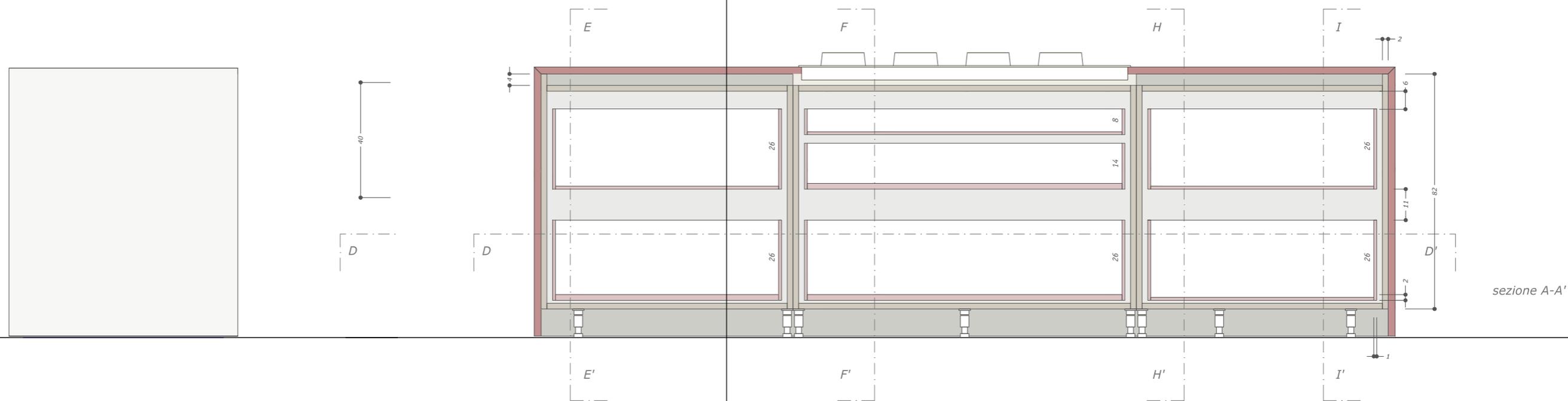
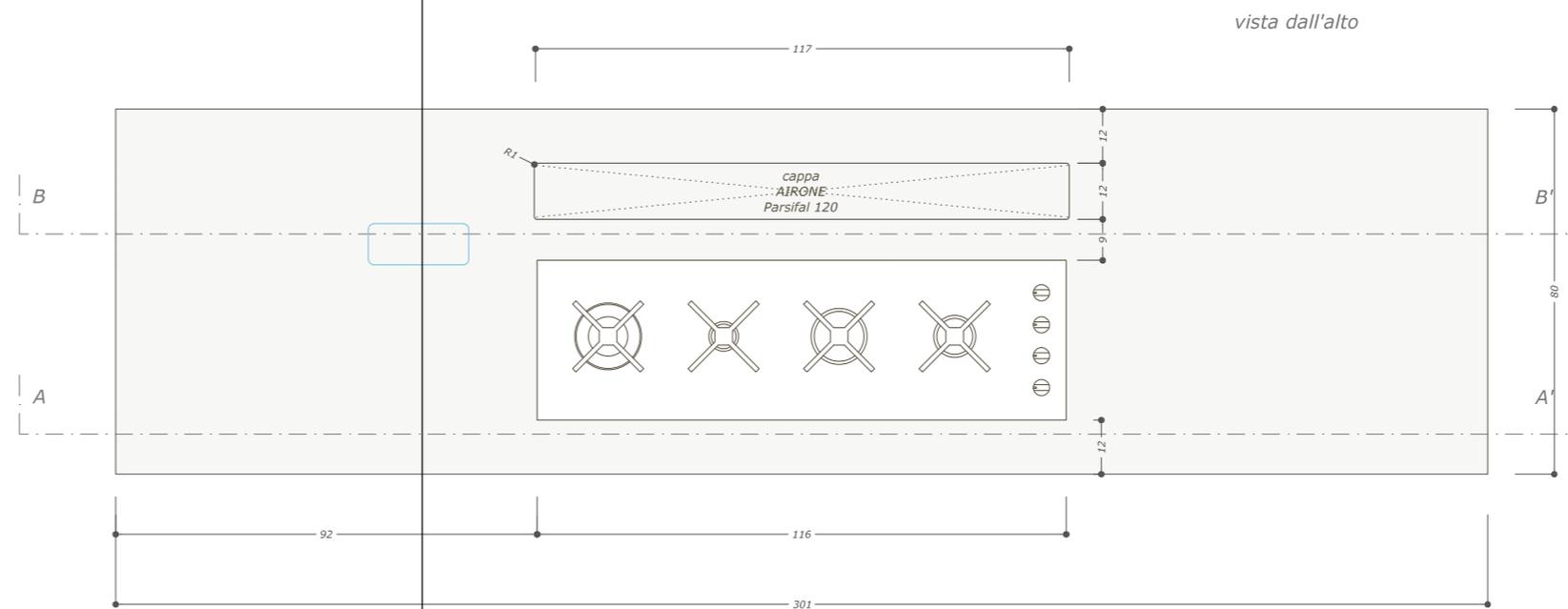
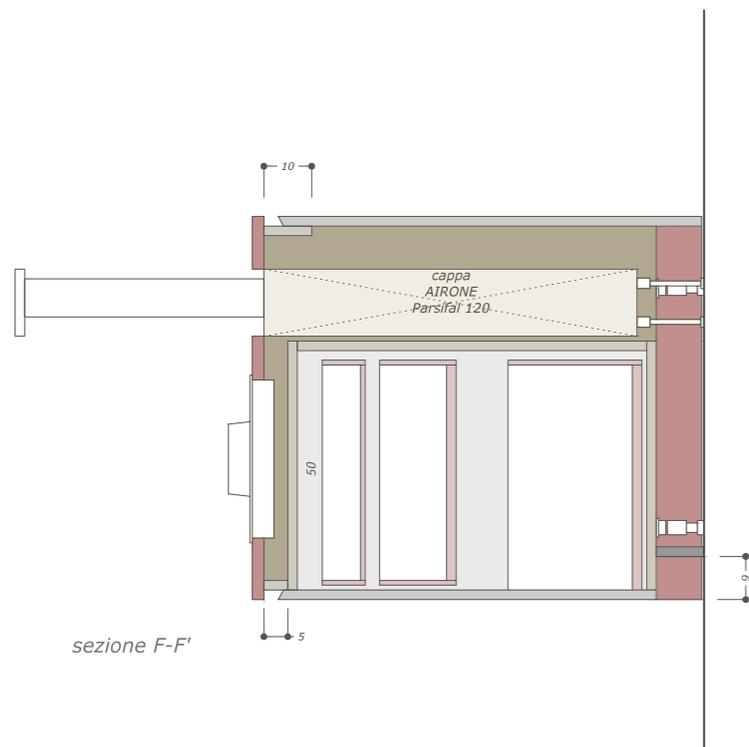




Image:
example of corian welding



Image:
45° junction between
side and drawer front.

45° angle

45 degrees joints blend the wood grain on the panels, creating continuity and simplifying the design. In this way, surface finishings and expressive qualities of materials become the key point of Todeschini's craft production.

Carving

Agile manufacturing methods allow Todeschini to carve almost every design on the surfaces. Besides wood and MDF, also Corian® can be milled to add rhythm on the surfaces and to incorporate handles and functional details in planes.

Milling

The handles of drawers are milled from solid panels. The simple design enhances the structural, functional and material honesty design value of Todeschini's manufacturing processes.

Corian® welding

Corian® is a ductile, stable and durable composite material, that has a great design versatility. Its surface is uniformly smooth, without visible junctures, and it can be used in the creation of big elements and for kitchens' work plans that integrate sinks without visible weldings.

materials

the best tailored choice

_03

Wood

Todeschini offers a wide selection of solid and veneered wood. We always search about new kind of essence or wooden finishes.

We prefer to offer to our customers national essences from controlled and certified sources.

Stone

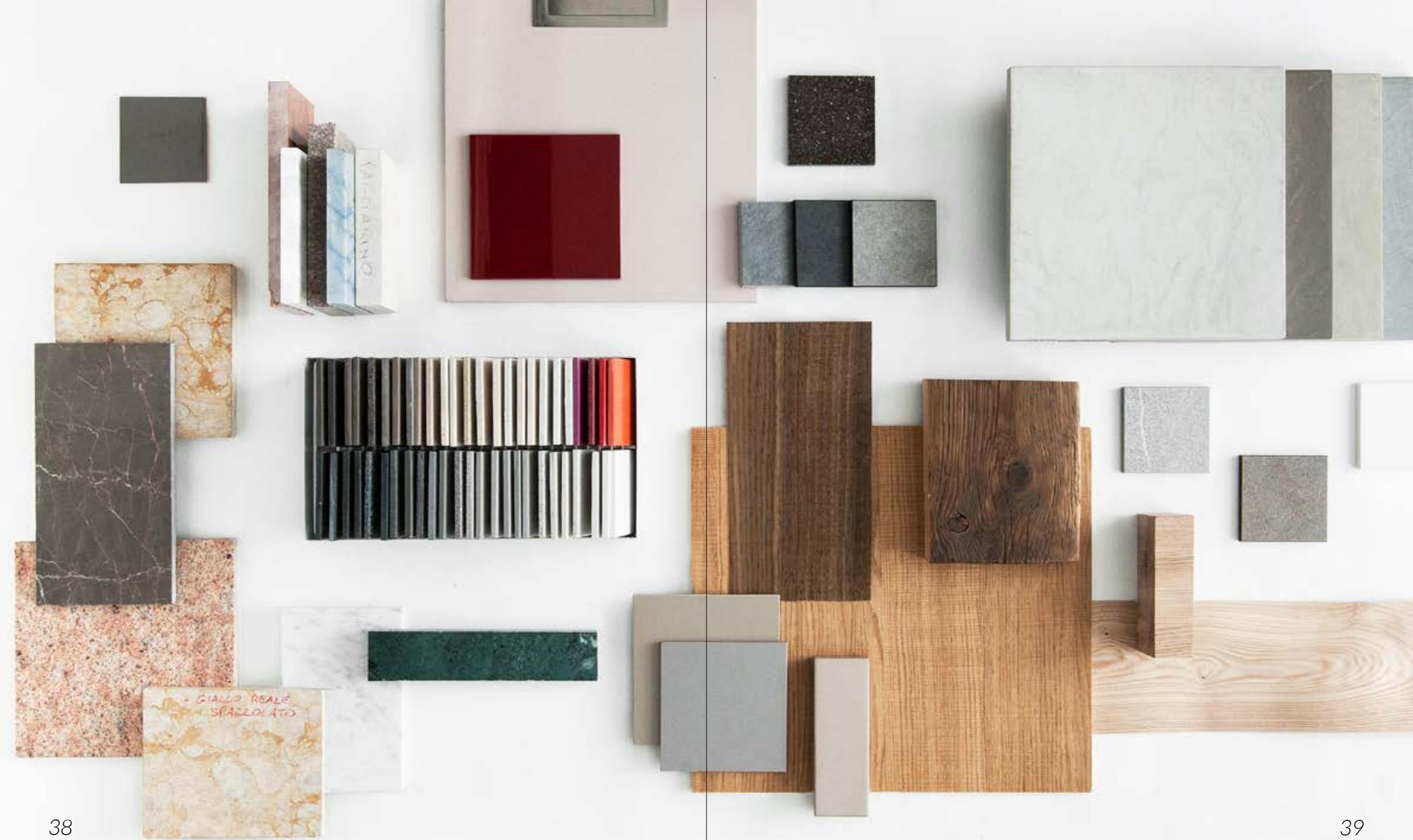
Todeschini proposes marble, porphyry, travertine and sandstone tops, starting from the suggestions of the project and trying to combine aesthetics with the lower environmental cost in terms of availability of the material and transport distance. Harder stones such as granite are preferred for their excellent mechanical properties.

Lacquer

Lacquer finishes are optimized for durability, stability, resistance to scratches and attacks of chemical products. The choice ranges from the visual and sensory qualities of the material, characterized by roughness, degree of refraction of light, and color.

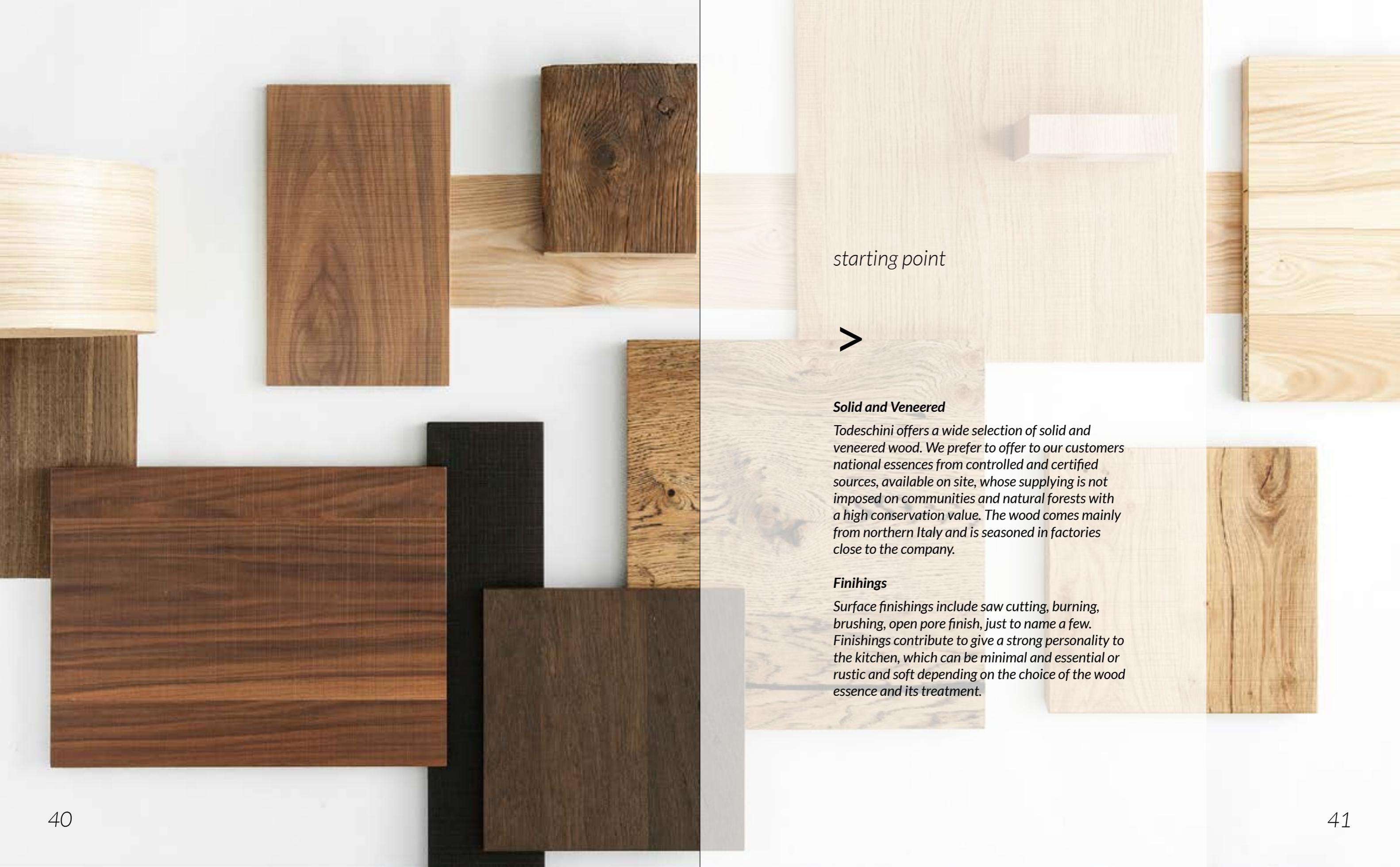
Conglomerates

Conglomerates are composite materials with excellent aesthetic and functional performances. Most of them are non-porous surfaces highly resistant to stains and scratches, made more than 90% of natural stone and resins; Corian® is a durable and uniform material with improved technical performances.



VALLI ARANO

GIALLO REALE
SPAZZOLATO



starting point

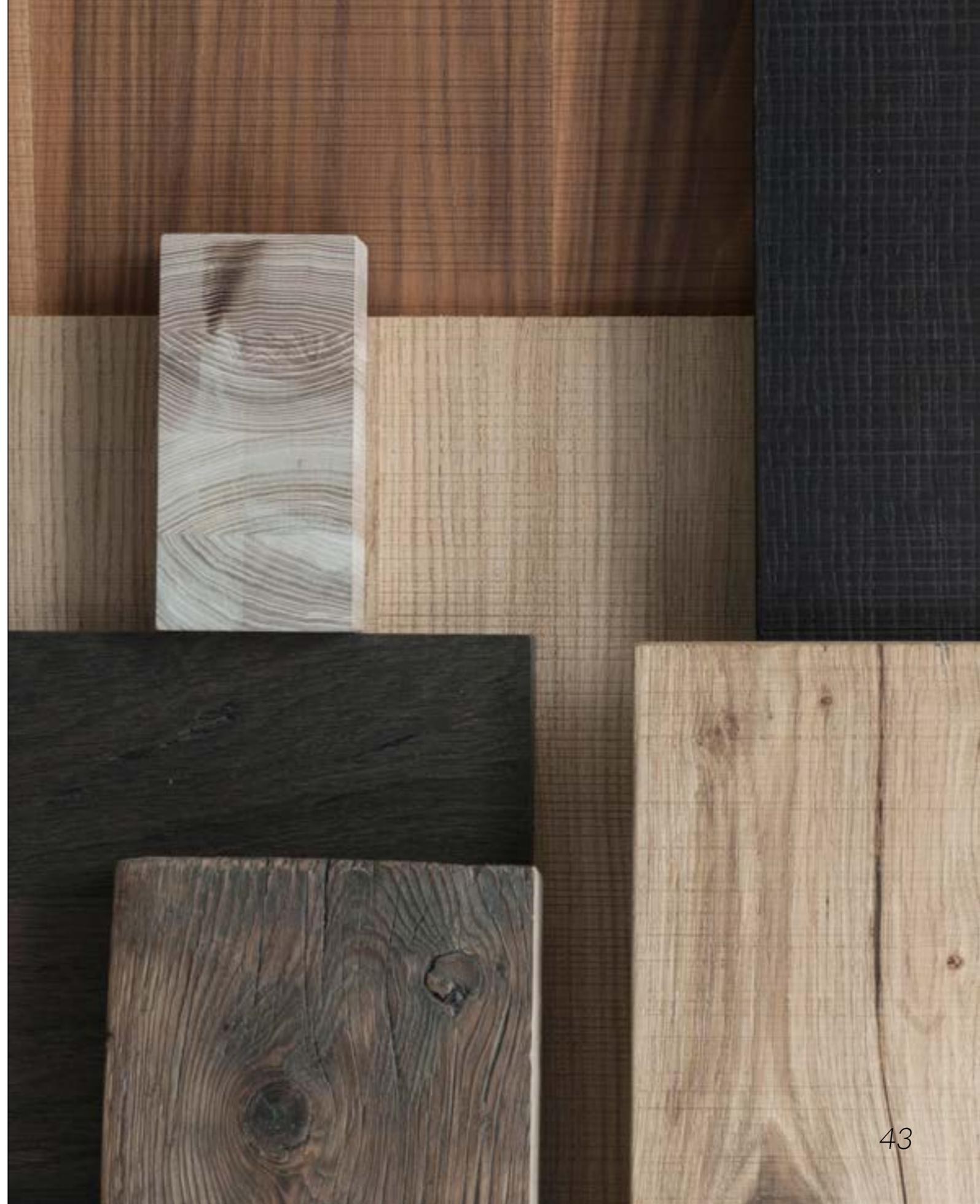


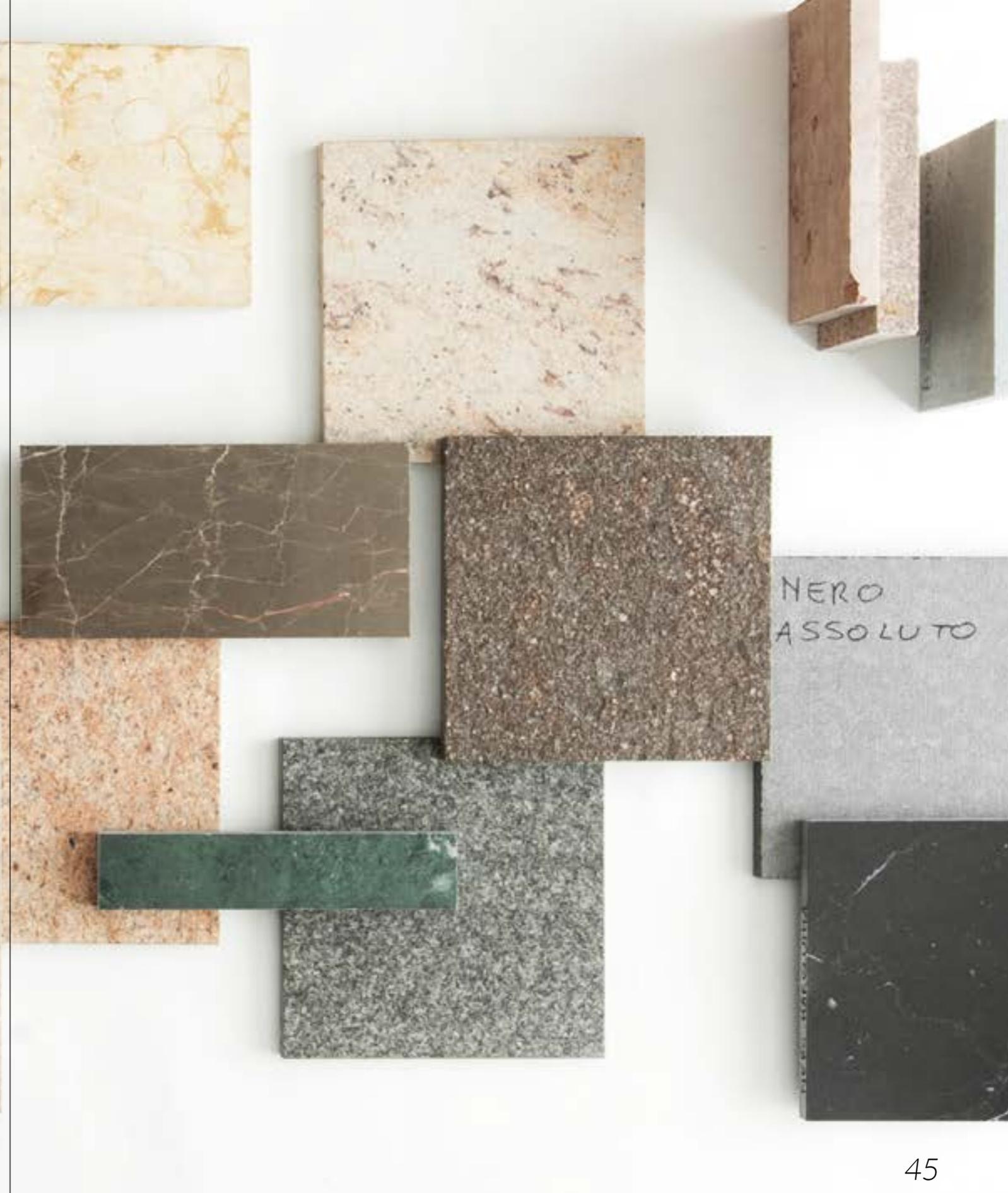
Solid and Veneered

Todeschini offers a wide selection of solid and veneered wood. We prefer to offer to our customers national essences from controlled and certified sources, available on site, whose supplying is not imposed on communities and natural forests with a high conservation value. The wood comes mainly from northern Italy and is seasoned in factories close to the company.

Finihings

Surface finishings include saw cutting, burning, brushing, open pore finish, just to name a few. Finishings contribute to give a strong personality to the kitchen, which can be minimal and essential or rustic and soft depending on the choice of the wood essence and its treatment.







elegance on top



Marbles

Todeschini offers a wide range of natural stone for kitchen tops. Marble, prized for the aesthetic quality and brightness, limestone rocks that are a result of dynamic metamorphism contact or have assumed a crystalline structure to granular texture. The marbles, ranging from white Carrara marble to red veronese, must be maintained over time with water-repellent treatments.

Granites

Granites are intrusive rocks with a granular structure, consisting essentially of quartz, mica and other components. Granite is a hard stone with a variety of colors including mainly gray and pink enhanced by black pigmentation, it has excellent mechanical properties and it is very resistant. Quartz is one of the hardest minerals in the world, this makes granite tops very durable, with a high level of resistance to external aggressions.





shades of colors



Polyester gloss laquering

This technique of lacquering is universally recognized as the most refined and brilliant. The use of this type of lacquering process involves a high manufacturing accuracy. The polyester paint is applied directly on the wood in layers varying from six to eight coats of solid color. Subsequently, the steps of sanding and polishing (brushing) involve the use of sandpaper and abrasive pastes of variable grain.

Matt laquering

The matt lacquer is applied on the same base used for the gloss. On this basis is applied a coat of matt lacquer paint. The application of a double layer of opaque paint is necessary for the proper outcrop of micro-particles that lead to the creation of a layer of uniform and deep opaque paint, silky to the touch and with a good surface resistance. This type of finish mimics the visual characteristics of Corian, and is often used in creating monomaterial kitchens.



the power of research



Technical Marble

Technical marble is an advanced composite created from the scraps of marble combined with polyester resin. The result are sheets that are made from natural marble and have excellent mechanical features. Unlike the natural stone, synthetic marble does not have porosity at the superficial level preventing the absorption of stains and humidity.

Concrete Resin

The concrete resin allows to have smooth surfaces, resistant to humidity and chemical aggression. It can be settled as a thin layer and with a wide choice of decorative effects such as rugosity, reflectance, color. The choice of a resin surface means starting a design path that leads, as a result, the implementation of a solution in your environment unique and unrepeatable, underlying the design and performance requirements required by the customer.

_04

details

detail make the difference

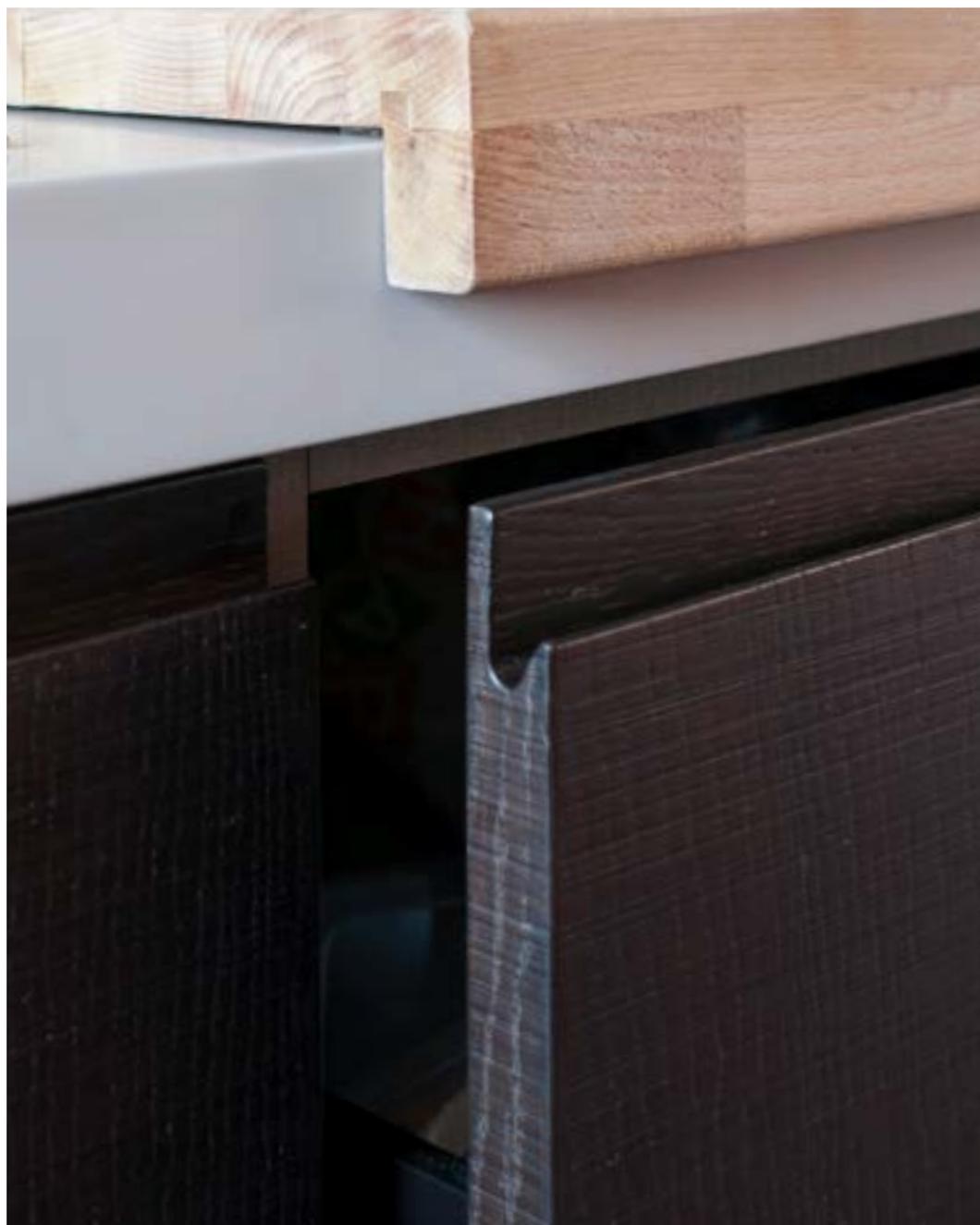
there are no limits

The high end finishing that we are able to achieve, allow us to give the right flexibility to every elements which compose the kitchen project. The customization is based on client needs and wishes. We can manage every technological integration, from downdraft cooker hood system to the drawer functional organization, to provide the best solution for the final user. Our approach, combine to our partners know how, enable to reach complex solution to any precise needs.









↑ In figura:
door milled
heat treatet oak.

→ Image:
milled door
congolmerate panel





↑ Image:
shelves from
specific desing

→ Image:
monomaterial sink.





↑ Image:
pull-up shelf

→ Image:
wood table legs





←
Image:
45° door milling

↑
Image:
custom iron finishing

_05

realization

every kitchen is a different project.

Endless possibilities

From now on, you will find some of our latest creatures which are very different between them.

To us, every kitchen is a single project.

Everything is different than the kitchen before.

To ensure our quality standards, we always test in our workshop what we thought.

We always assemble the kitchen to verify if everything is at the right place, then we package all the elements to ship to the final user.

The final installation is always do by our team.











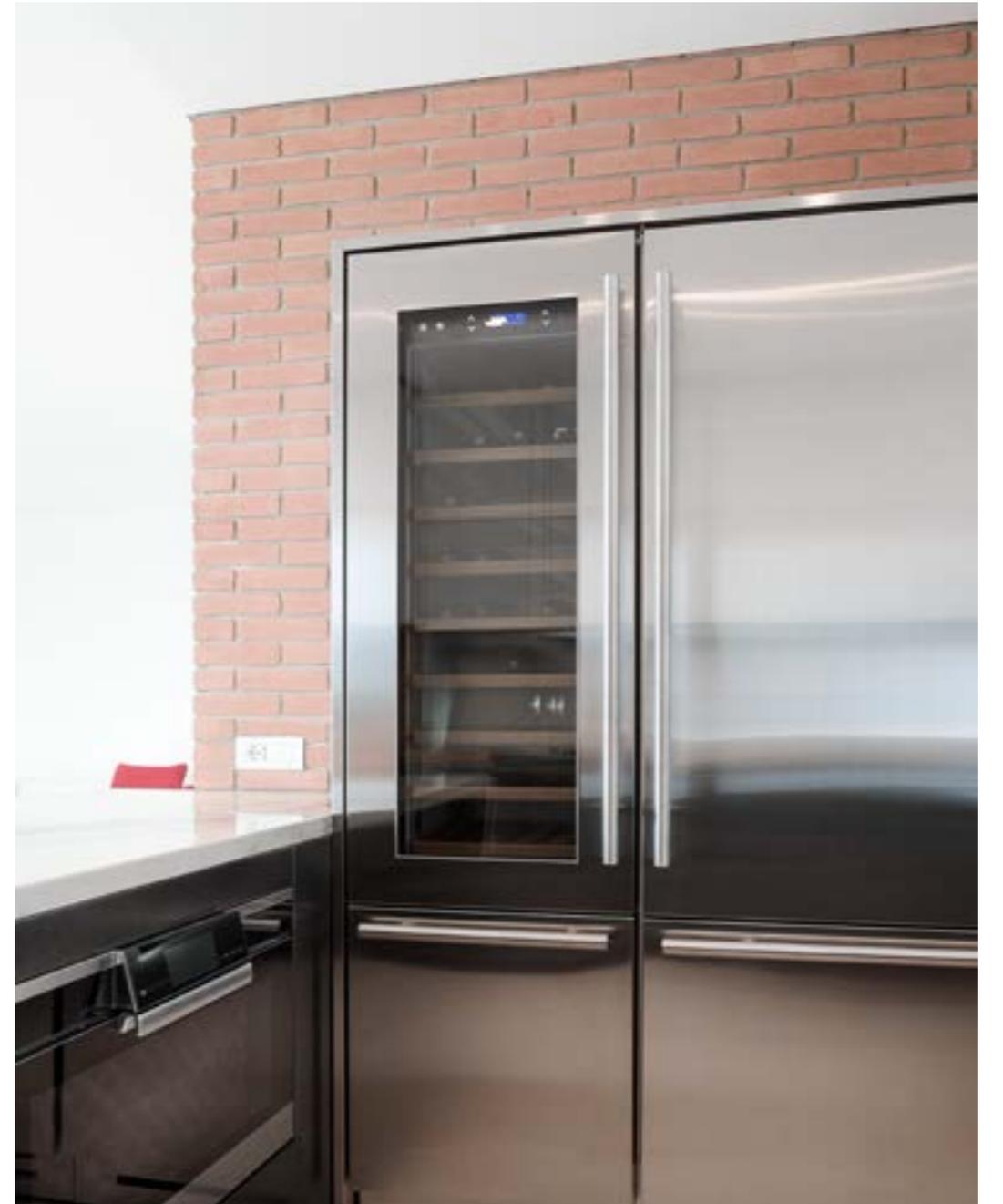










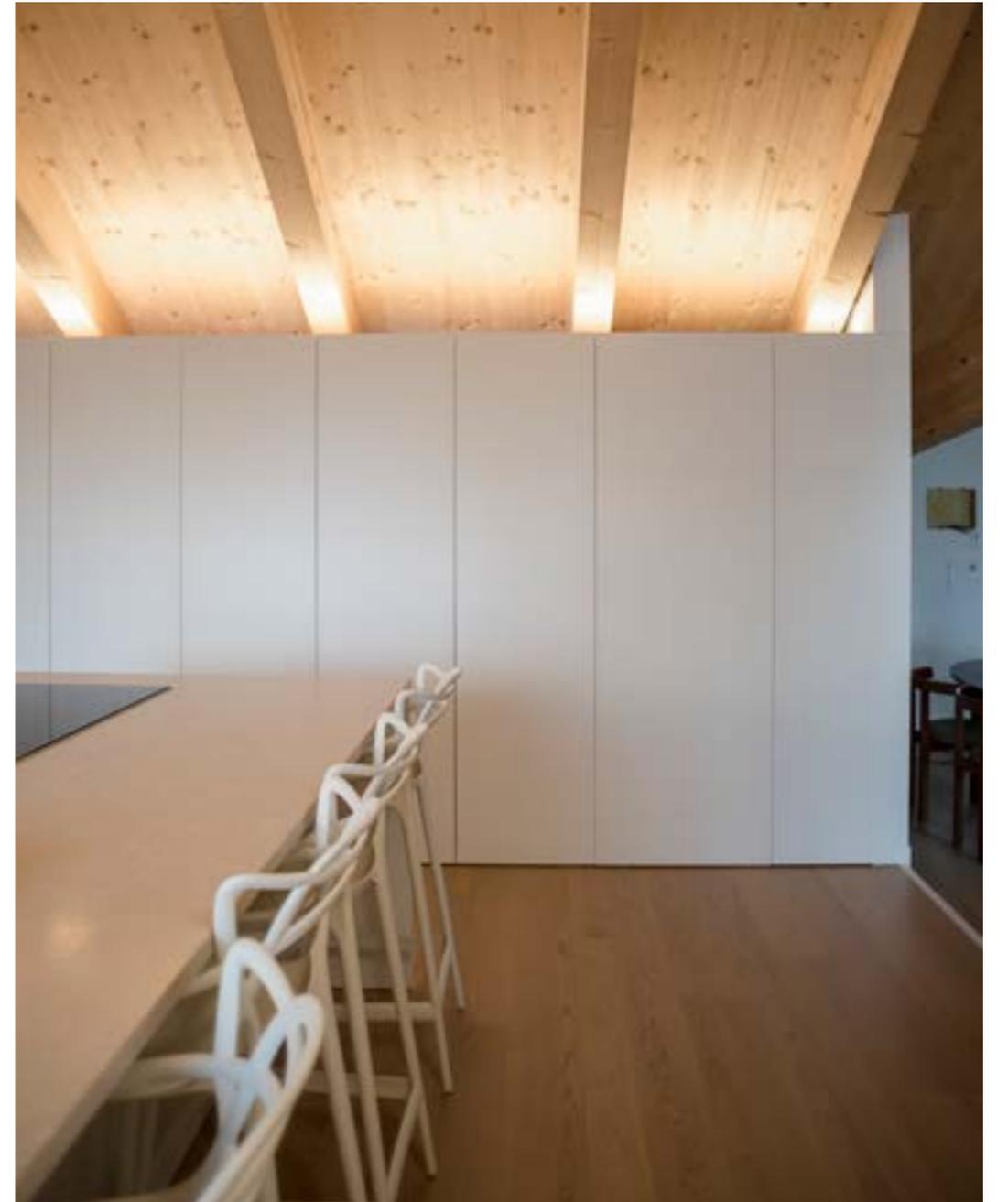




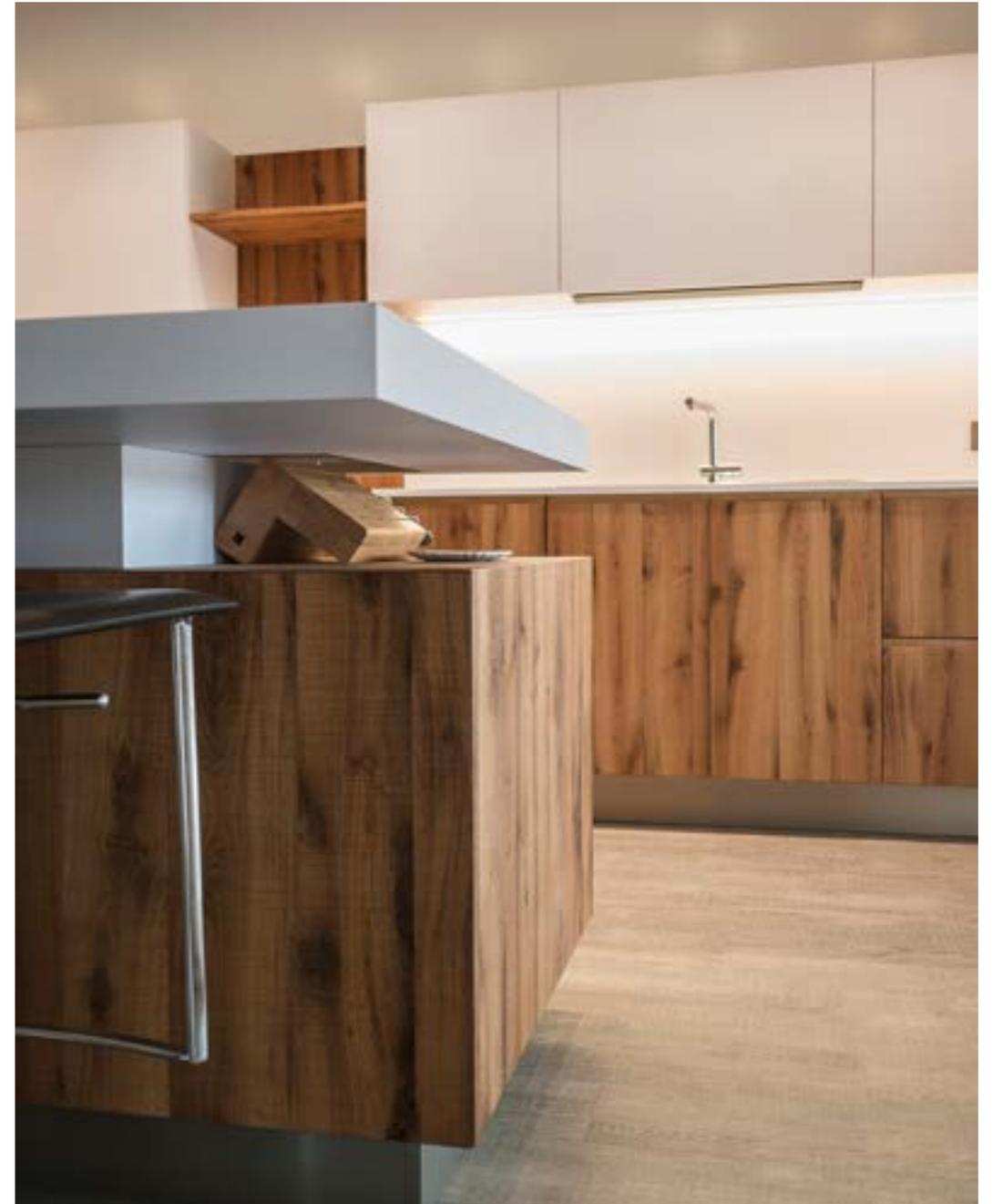


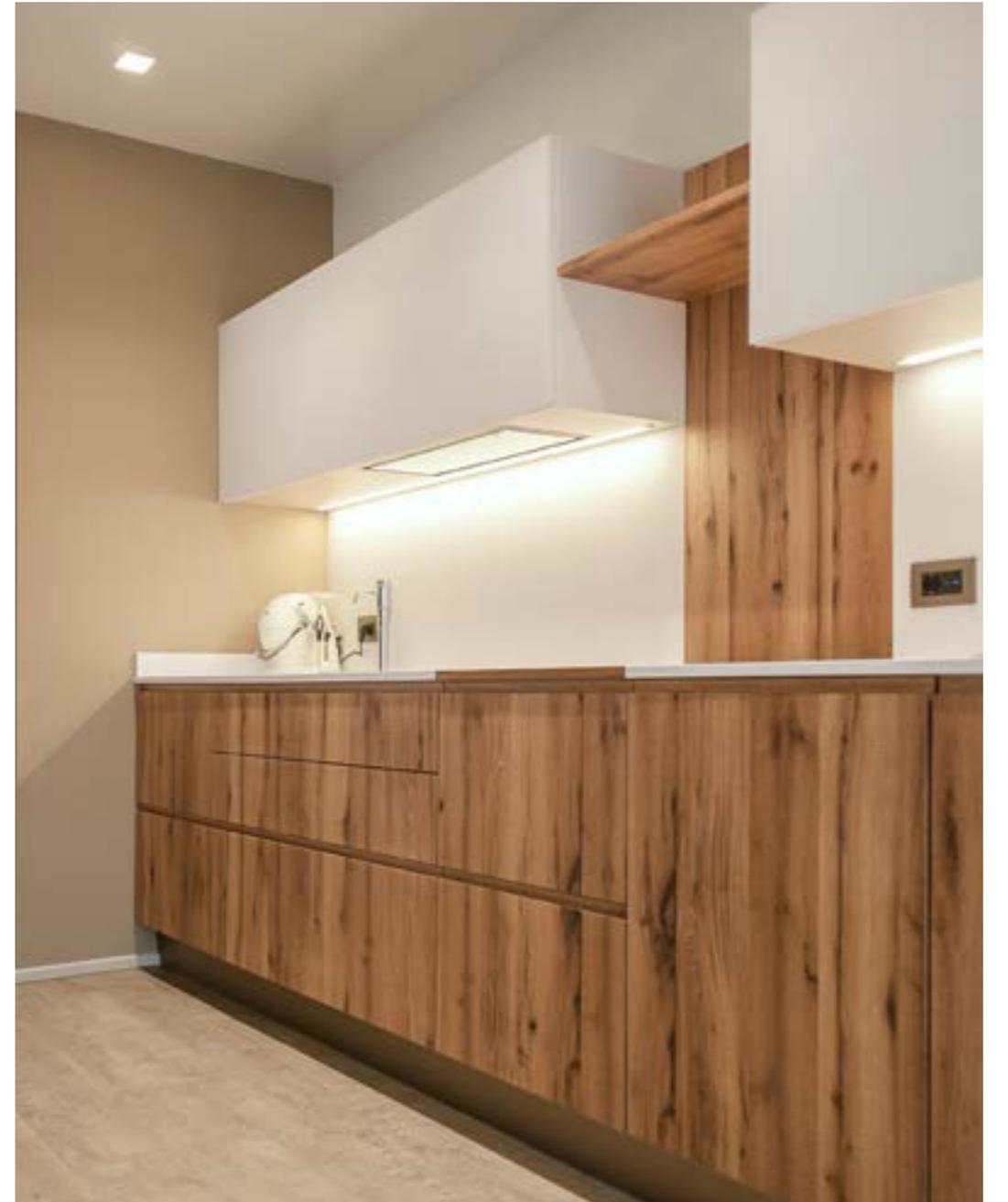


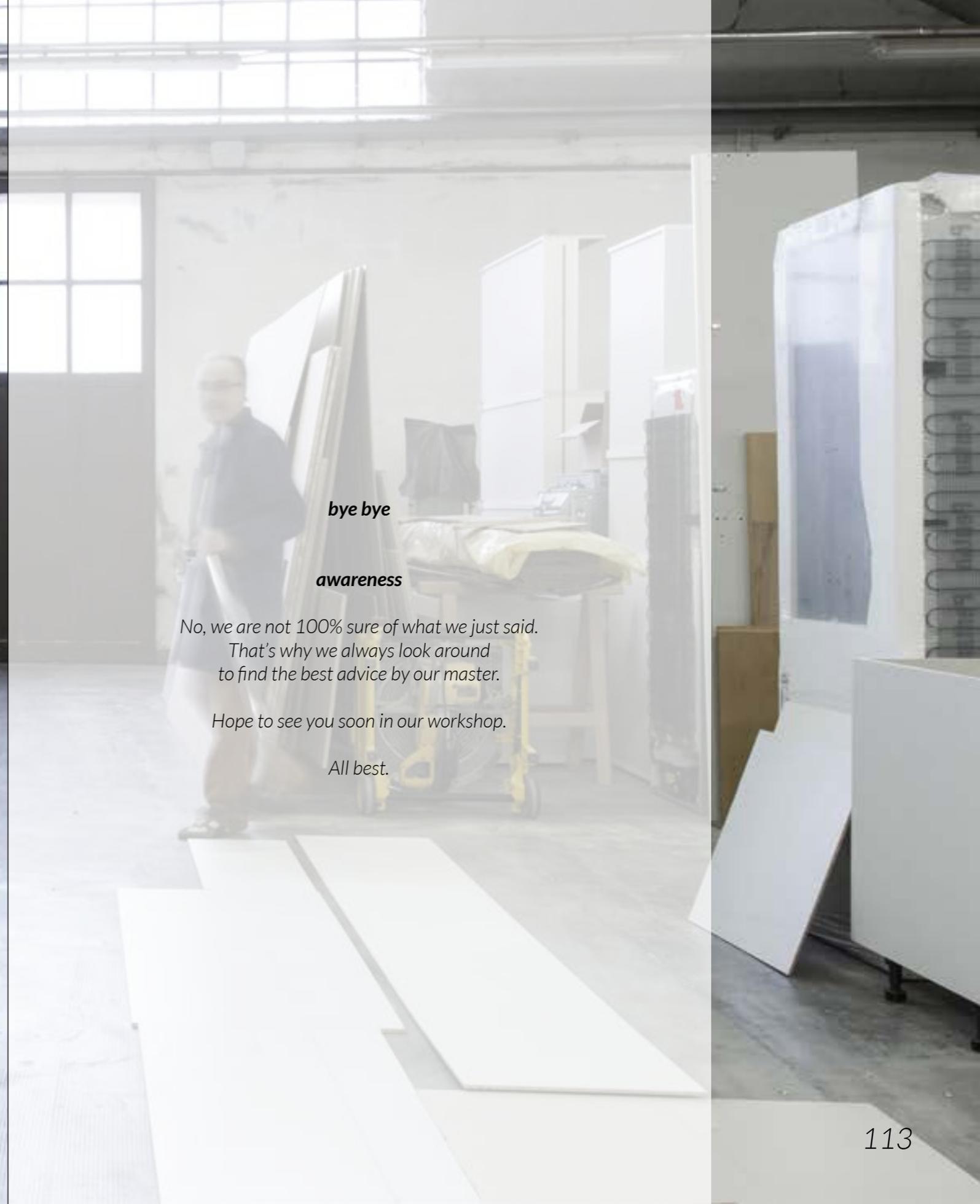












bye bye

awareness

No, we are not 100% sure of what we just said.

*That's why we always look around
to find the best advice by our master.*

Hope to see you soon in our workshop.

All best.

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