



DECORATIVE FURNITURE PANELS



**QUALITY
FUNCTIONALITY
DESIGN
RELIABILITY**

**- MARKS OF THE
NIEMANN BRAND!**

Due to multiple years of experience across a variety of markets, Niemann has become an expert in custom solutions. True customer satisfaction demands constant market trend observation -not only of technical aspects, but also

design- Colors, textures, and patterns. High quality products, unique designs, punctuality and professional logistics - these are the advantages of Niemann and the reasons why clients chose our products.

WHAT'S NEW?

Spectrum

The newest collection of Furniture boards, available in the trendiest colors of this season. This offer combines attractive designs with a flexible of choice in surface finish: Spectrum Gloss/Matte, Spectrum Metal, Spectrum Green



pg. 4

•Acrylux Matte Metallic

7 new decors with metallic surface finish - Metallic Gray, Pearl White, Pearl Gold, Pearl Brown, Metallic Blue, Chameleon Blue, Metallic Black

pg. 13

N



WHY US?

EXPERIENCE

Practical German expertise in furniture component production, continued in Poland for over a decade.

PRODUCT DEVELOPMENT

Continuous pursuit of product improvement and its production process. Constant search for new and unique materials.

IDEAS

A wide international sales network and a well-thought-out materials choices are a source of inspiration and experience regarding products, interior trends, marketing and sales strategies.

POLISH MARKET PRESENCE

Due to our warehouse and production facility in Poland, we ideally connect the German “know-how” with the Polish tenacity and flexibility which is critical in the market.

ECO-AWARENESS

With regard to the environment and its care, we have successfully implemented pro-ecological changes in our organization, facility operations, and have expanded our product offer to include recycled products.





Spectrum New product line Composed of the most popular decors of this season. This offer combines attractive styles with a wealth of surface finish choices. In this collection, you will find products in matte, high gloss, mono-colored, wood-like, and even metal decors.

This individually developed and perfected manufacturing process is what differentiates this product. A thin layer of transparent PET (polyethylene terephthalate) enhances the quality of the surface.



THICKNESS:
18 mm

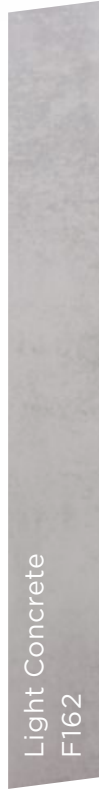
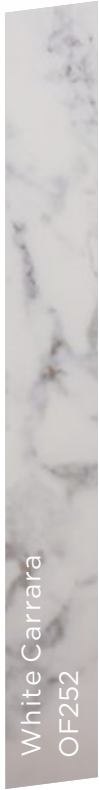
BASE:
MDF

EDGEBOARDING:
23mm x 1mm

MDF or MFC laminated with a 75 μ thick transparent PET film in gloss. Measured reflectivity of >85 gloss units. Outer layer is resistant against scratching, chemical agents, and UV radiation. Does not require special products for maintenance.

Board backing - color matched melamine.

GLOSS



3050 x 1220 mm

2800 x 1270 mm

2800 x 1250 mm



Looks great with
Spectrum Matte



Comfortable
for manufacturing
and use



High resistance
against
scratching



Wood-like
decors



Matching
edgebanding

NEW



SPECTRUM

Zephir White
OWA12

Elegant Black
OO113

White Carrara
OF252

Nero Marble
OF2264

Light Concrete
F162

Dark Concrete
F165

Cement
F157

Powder Pink
U59

Avocado
US07

3050 x 1220 mm

2800 x 1250 mm



THICKNESS:
18 mm

BASE:
MDF,
*chipboard

EDGE BANDING:
23mm x 1mm



MAT

MDF or MFC laminated with a transparent, matte (<15 gloss units) PET film with a thickness of 0.075 mm. This product is singled out by its characteristic, satin touch and surface finish. Additionally it boasts high resistance against scratching, fingerprints, and UV radiation.

Panel backing - color matched melamine.



Looks great with Spectrum Gloss



Comfortable for manufacturing and use



Wood-like decors



High resistance against scratching



Color matched edgebanding

NEW

SPECTRUM METAL

MDF boards laminated with a PET film with an additional metal layer. Three metal decors are available in two different surfaces finishes – smooth and crumble, which provides a “hammered” look.

Panel backing – gray PP laminate.



Comfortable
for manufacturing
and use



Matching
edgebanding



DIMENSIONS:
2800 x 1270 mm

THICKNESS:
18 mm

BASE:
MDF

EDGEBANDING:
23mm x 1mm

NEW

SPECTRUM GREEN

An innovative product combining chipboard from 100% recycled wood with transparent lamination. Boards are covered with melamine and laminated with a PET film in high gloss or matte.

Panel backing – color matched melamine.

White
68R

Ash Grey
8P3

Grey
D76

Dark Grey
797

Black
308



Substrate board made from 100% recycled wood



High resistance against scratching



Matching edgebanding



DIMENSIONS:
2800 x 1050 mm

THICKNESS:
18 mm

BASE:
chipboard

EDGEBANDING:
23mm x 1mm



ACRYLUX

- Red 3362
- Violett 4548
- Cobalt 4644
- Blue Sea 4670
- Lagoon 5357
- Black 8421 *
- Dark Grey 85382 *
- Grey 85383 *
- Arctic White 6000
- Ice White 1982



High resistance against scratching



Ideal depth of color



Matching edgebanding



Alternative to painted surfaces



White 1994	Crème 7496	Cappuccino 7498	Ash Grey 85384	Light Grey 85468	White metallic 11035	Silver 8636	Oxyd 4473	Kubanit 7408	Anthrazit 8855	Black metallic 8427
			*	*	M ↑↓	M ↑↓	M ↑↓	M ↑↓	M ↑↓ *	M ↑↓ *

ACRYLUX II | Standard

Boards covered with high gloss ABS/PMMA 0.7 – 0.8 mm laminate, which ensures high resistance to scratches, mechanical damage, chemical agents, and UV radiation.

Board produced on the basis of MDF board, back finished with white PP balancing laminate. Double-sided Acrylux lamination also available.

M Metallic

↑↓ Directional Surface

***** Panel backing - matched PP laminate

DIMENSIONS:
2800 × 1300 mm

THICKNESS:
18 mm,
6-48 mm by request

BASE:
MDF,
chipboard available
by request



ACRYLUX 0,5



Board covered with high gloss ABS/PMMA 0.5 mm laminate. Perfectly smooth surface and standard scratch resistance.

Backing finish:
White PP balancing laminate - standard

Ice White A501	White 9511	Creme A503	Grey A504	Black 9900	Light Grey A507
-------------------	---------------	---------------	--------------	---------------	--------------------



Ideal depth of color



Alternative to painted surfaces



Matching edgebanding



Panel backing - matched PP laminate

DIMENSIONS:
2800 x 1300 mm

THICKNESS:
18 mm,
6-48 mm by request

BASE:
MDF,
chipboard available by request

NOWOŚĆ

ACRYLUX MAT METALLIC

<p>Metallic Gray 85841</p>	<p>Pearl White 8860</p>	<p>Pearl Gold 8861</p>	<p>Pearl Brown 8862</p>	<p>Metallic Blue 8863</p>	<p>Chameleon Blue 8864</p>	<p>Metallic Black 8865</p>	<p>Kubanit Metallic 7408</p>	<p>Anthrazit Metallic 8855</p>	<p>Olive Metallic 8856</p>	<p>Brass 8857</p>	<p>Antique Gold 8859</p>	<p>Graphite Metallic 8858</p>
2800 × 1300 mm										2800 × 1240 mm		

ACRYLUX MAT

Acrylic furniture boards, covered with a matte ABS/PMMA laminate 0.6 - 0.7 mm thick. The surface is impregnated with subtle metallic particles that grant a polished, metallic look.



Unique metallic surface



High resistance against scratches, chemical agents, and UV radiation



Ideal depth of color

Metallic

Laminate PET

Directional Surface

Panel backing - matched PP laminate

** Panel backing - gray PP laminate

THICKNESS:
18 mm (HIPS),
6-48 mm by request

BASE:
MDF,
chipboard available by request

ACRYLUX ANTI-FINGERPRINT

ACRYLUX MAT

Boards are covered with a 0.5 mm thick ABS/PMMA laminate in a supermatte finish. The laminate is treated to have a hydrophobic layer, giving the board higher resistance to oil, grease, and "fingerprints" when compared to other matte products on the market, making it easier to maintain cleanliness.

Backing finish:
White PP balancing laminate - standard.

Arctic White AFP
11082M

Ice White AFP
1982M

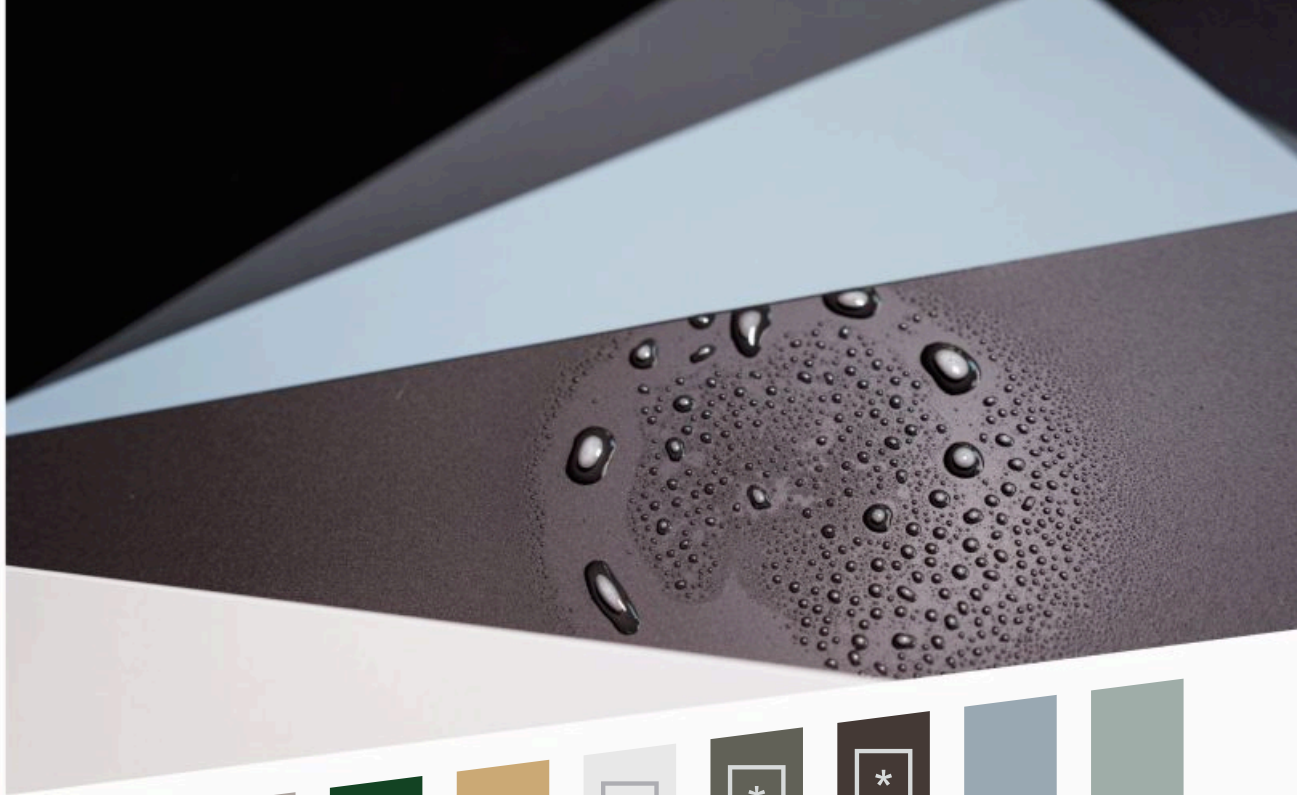
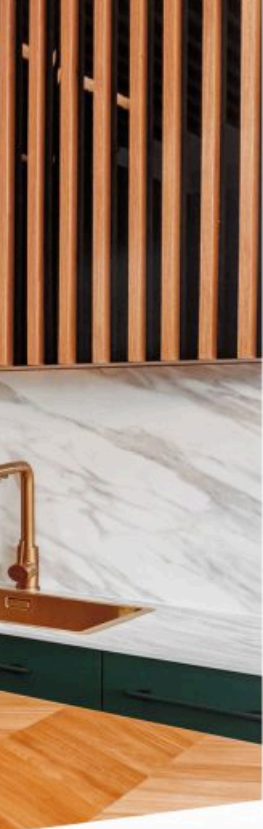
Cream AFP
7496M

Light Grey AFP
85468M

*



DIAMENT
meblarstwa
2021



- *

Grey AFP
85383M
- *

Black AFP
8421M
- Dark Blue AFP
4702M
- Granite AFP
85735M
- Bottle Green AFP
6005M
- Cappuccino AFP
7498M
- *

Ash Grey AFP
85384M
- *

Slate Grey AFP
85728M
- *

Dark Grey AFP
85382M
- Blue Sea AFP
4670M
- Lagoon AFP
5357M



High resistance
against
scratching



Alternative
to painted
surfaces



Matching
edgebanding



Resistant against
fingerprints

* Panel backing
- matched PP laminate

DIMENSIONS:
2800 × 1300 mm

THICKNESS:
18 mm,
6-48 mm by request

BASE:
MDF,
chipboard available
by request

NEW COLLECTION MADE IN ITALY SAVIOLA

Eco-ethical company, who's guiding values are: the Earth, Environment, People, Quality, and Innovation.

The central concept of ecological furniture board production is the recycling of once-used wooden materials, from products like old furniture or pallets. This ensures that new furniture production can continue without the introduction of new wood stock from cutting trees.

The production of ecological boards is part of an integrated and repeatable cycle, beginning with the collection of used materials, and ending with a new, functional product. The process is so thorough in its approach, even those materials that can't be recycled in the manufacturing process are used in the production of green energy, for heat and electricity, as biomass to power the whole process.

The Saviola Group cares for the environment and its resources, giving its clients the unprecedented choice of protecting the planet by choosing ecological furniture products.

Tiger Wood Bruciato
DS2

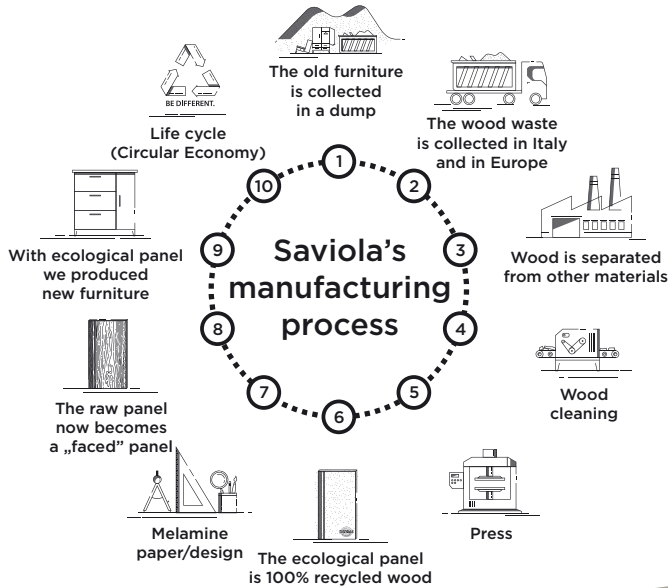
Sand Oak Natural
P52

The Saviola Group's offer comprises several thousand combinations of decors and textures. An individual selection can be made to satisfy the needs on a particular project.



Matching
edgebanding

An economically and ecologically sustainable production process



- Warehouseoffer
- Available from 1 board
- Availability of ready-cut and edgeworked doors by request
- Availability of certified fire-resistant boards



Canyon Marrone Scuro
D18

Aged Oak
DR5

Aged Oak Grigio
DV4

Mabathu Oak
A54

Chalet Oak Natural
P63

Chalet Oak Scuro
P64

Cemento Italia
DN8

Kiruna Grigio Scuro
DT4

Riviera Oak
D99

Sand Oak
P51

Reibel Oak*
DB6

ECOLOGICAL BOARDS 100% RECYCLED WOOD ITALIAN DESIGN



Synchronized
décor

DIMENSIONS:
2800 x 2120 mm
*2800 x 1860 mm

THICKNESS:
18 mm

BASE:
chipboard

EDGE-BANDING:
22mm x 1mm
42mm x 1mm

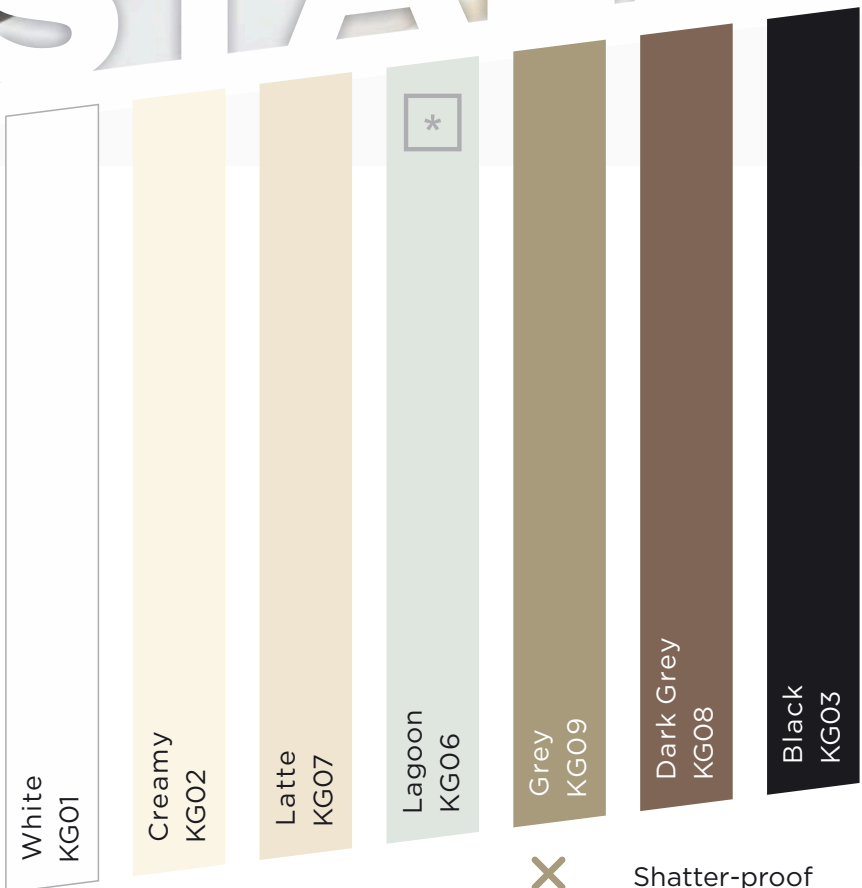


KRISTALL

EXCLUSIVE LINE OF FURNITURE BOARDS

AVAILABLE IN MATTE AND HIGH GLOSS

The laminate gives off the dept of glass, and due to its shatter-proof properties, ensures easy processing and safety. Doors made from Kristall boards, when compared to conventional glass covered doors, are much lighter, safer, and can be processed just like regular furniture boards.



Shatter-proof laminate



High resistance against scratching



Ideal depth of color



Color matched edgebanding



* Only available in gloss

DIMENSIONS:
2800 x 1300 mm

THICKNESS:
19 mm

BASE:
MDF

DIMENSIONS:
2800 × 1300 mm

THICKNESS:
19 mm

BASE:
MDF



TEXTURE

ONYX

T01

Boards with stone-like texture and impregnated with subtle reflective particles. The irregular, stone-like texture creates an excellent design highlight in both large and small interiors.

The boards are less expensive and easier to process when compared to natural stone. It is also much more user-friendly – it does not require time-consuming maintenance and preparation, which are crucial for natural stone.

Due in part to the PP laminate, the boards are moisture resistant.

Panel backing – black PP laminate.

BRUSHED STEEL

T04

Boards that imitate a metallic surface. Light, easy to process, and resistant against scratches.

Matched edgebanding is also available in the offer.

Panel backing – gray PP laminate.

MIRROR

MIRROR

MDF boards laminated with a 1 mm thick, stiff mirror layer. A lighter and safer solution, which proves its worth in public and high-traffic areas.



Color matched edgebanding



Shatter-proof laminate

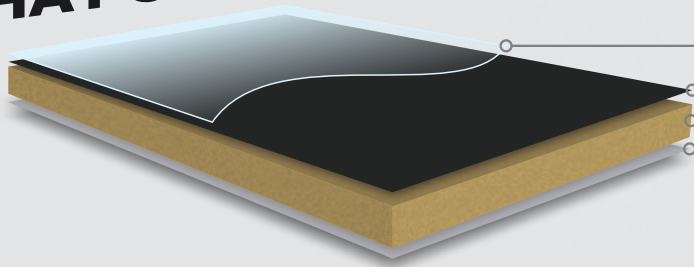
DIMENSIONS:
2800 × 1250 mm

THICKNESS:
18 mm

BASE:
MDF

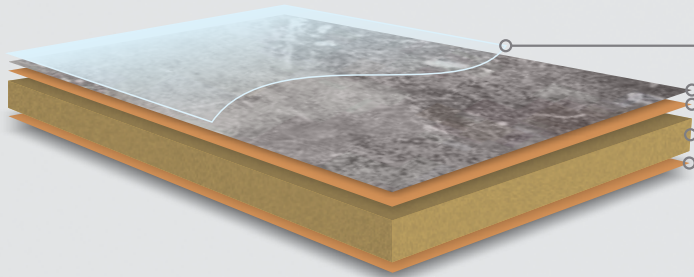


WHAT'S IN A BOARD?



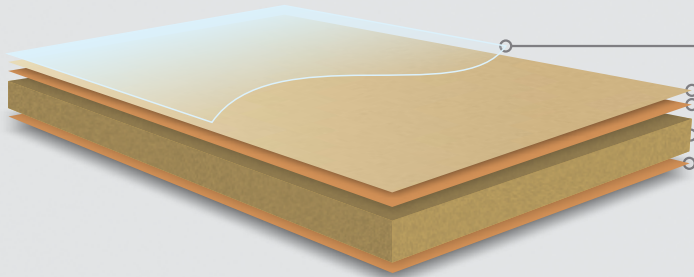
ACRYLUX

- Protective Foil
- Acrylic Laminate
- Substrate Board
- PP



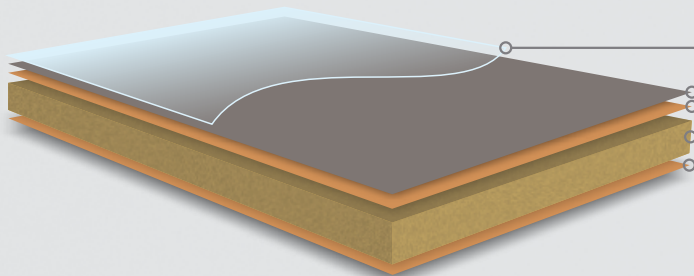
SPECTRUM GLOSS / MAT

- Protective Foil
- PET laminate
- Melamine
- Substrate Board
- Melamine



SPECTRUM METAL

- Protective Foil
- PET laminate
- Metallic micro-layer
- Substrate Board
- Laminate PP



SPECTRUM GREEN

- Protective Foil
- PET laminate
- Melamine
- Substrate Board, 100% recycled wood
- Melamine

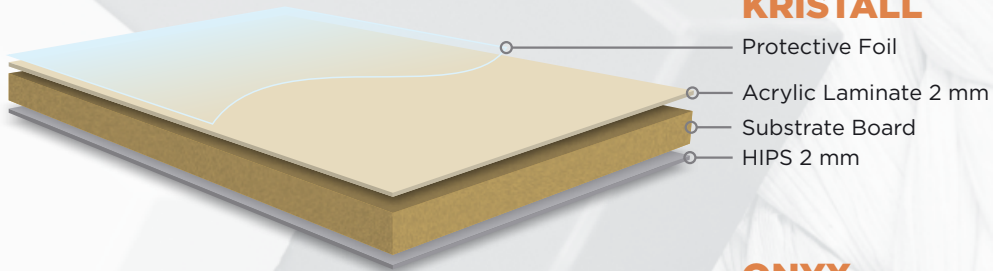
EDGE BANDING

Every Niemann Polska Product has perfectly matched edgebanding – in color and texture. Optionally, a contrasting color (ex: gold) may be selected to create, with the surface of the board, an unique combination.

High gloss edgebanding is produced using PP (polypropelene), which ensures optical surface properties identical to the surface of the board.

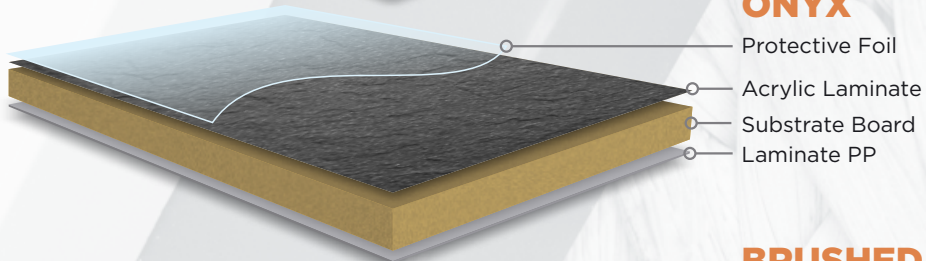
We also offer textured edgebanding with recycled boards in wood-like colors.





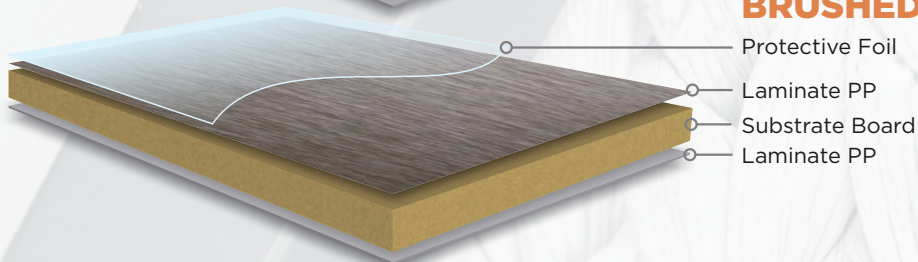
KRISTALL

- Protective Foil
- Acrylic Laminate 2 mm
- Substrate Board
- HIPS 2 mm



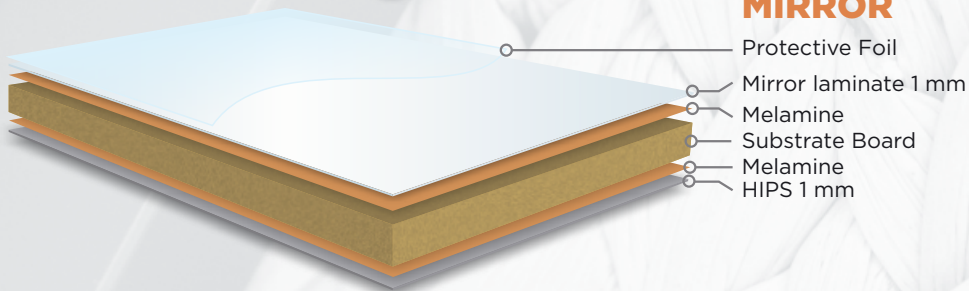
ONYX

- Protective Foil
- Acrylic Laminate
- Substrate Board
- Laminate PP



BRUSHED STEEL

- Protective Foil
- Laminate PP
- Substrate Board
- Laminate PP



MIRROR

- Protective Foil
- Mirror laminate 1 mm
- Melamine
- Substrate Board
- Melamine
- HIPS 1 mm

CLEANING SOLUTION

HU-GONE

INNOVATIVE CLEANING FORMULA



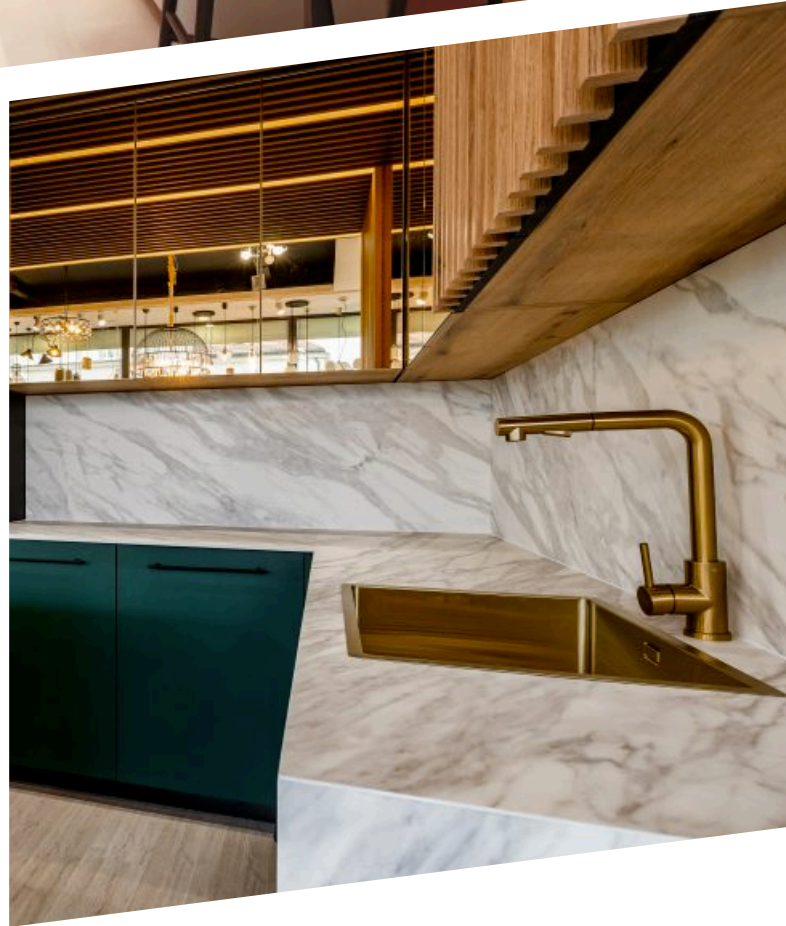
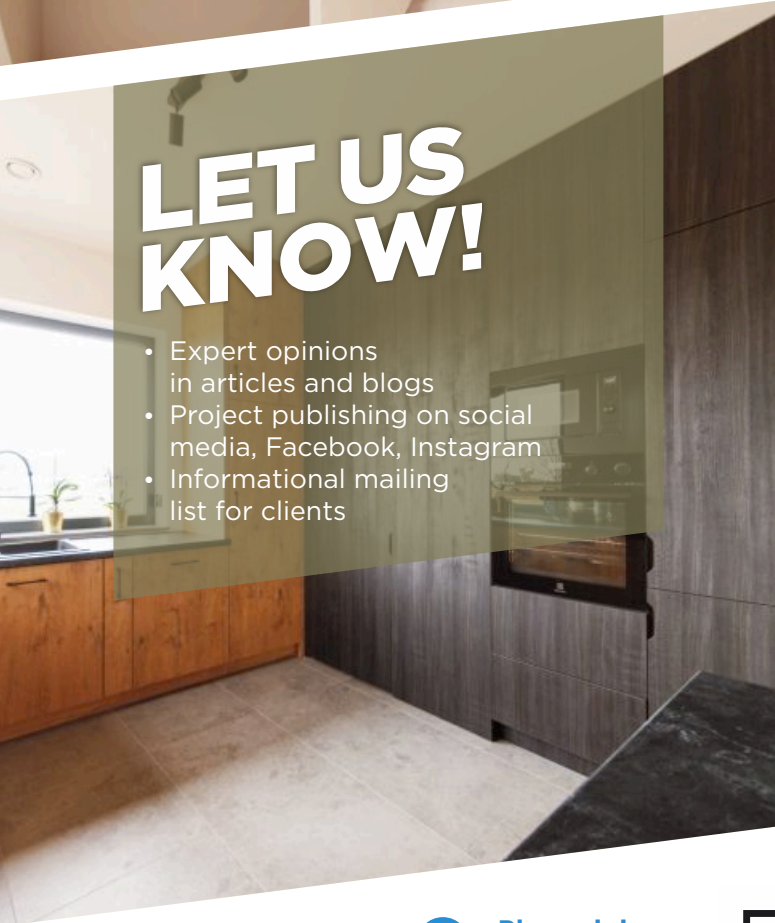
- Made with all-natural, non-toxic ingredients
- Suitable for furniture panels, acrylics, plexiglas, laminates, HPL, PVC, composites and epoxy resins
- Quickly removes dirt, grease and fingerprints
- Effective for both matte and glossy surfaces
- No streaks or scratches



ASSEMBLING A UNIQUE DESIGN, PROJECT WITH NIEMANN BOARDS?

LET US KNOW!

- Expert opinions in articles and blogs
- Project publishing on social media, Facebook, Instagram
- Informational mailing list for clients



Please join or closed group on Facebook:

**NIEMANN PROFESSIONALS
- CARPENTERS, ARCHITECTS,
FURNITURE PRODUCERS.**



Groups members are the first to hear news about specials, promotional offers, new products, and participate in the selection of new textures and decors.



**HAVE
QUESTIONS?
WRITE US**

info@niemannpolska.pl



ORDER YOUR SAMPLES AND TEMPLATS



FOLLOW US
ON SOCIAL MEDIA:



Niemann Polska Sp. z o.o.
Rekcin, ul. Spacerowa 16
83-010 Straszyn
tel. +48 58 341 80 32

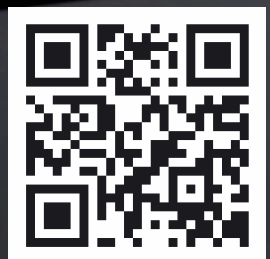
www.en.niemann.pl



**Completed a Project
with Niemann Boards?**

Write us
and show off a picture!

info@niemannpolska.pl



September 2023