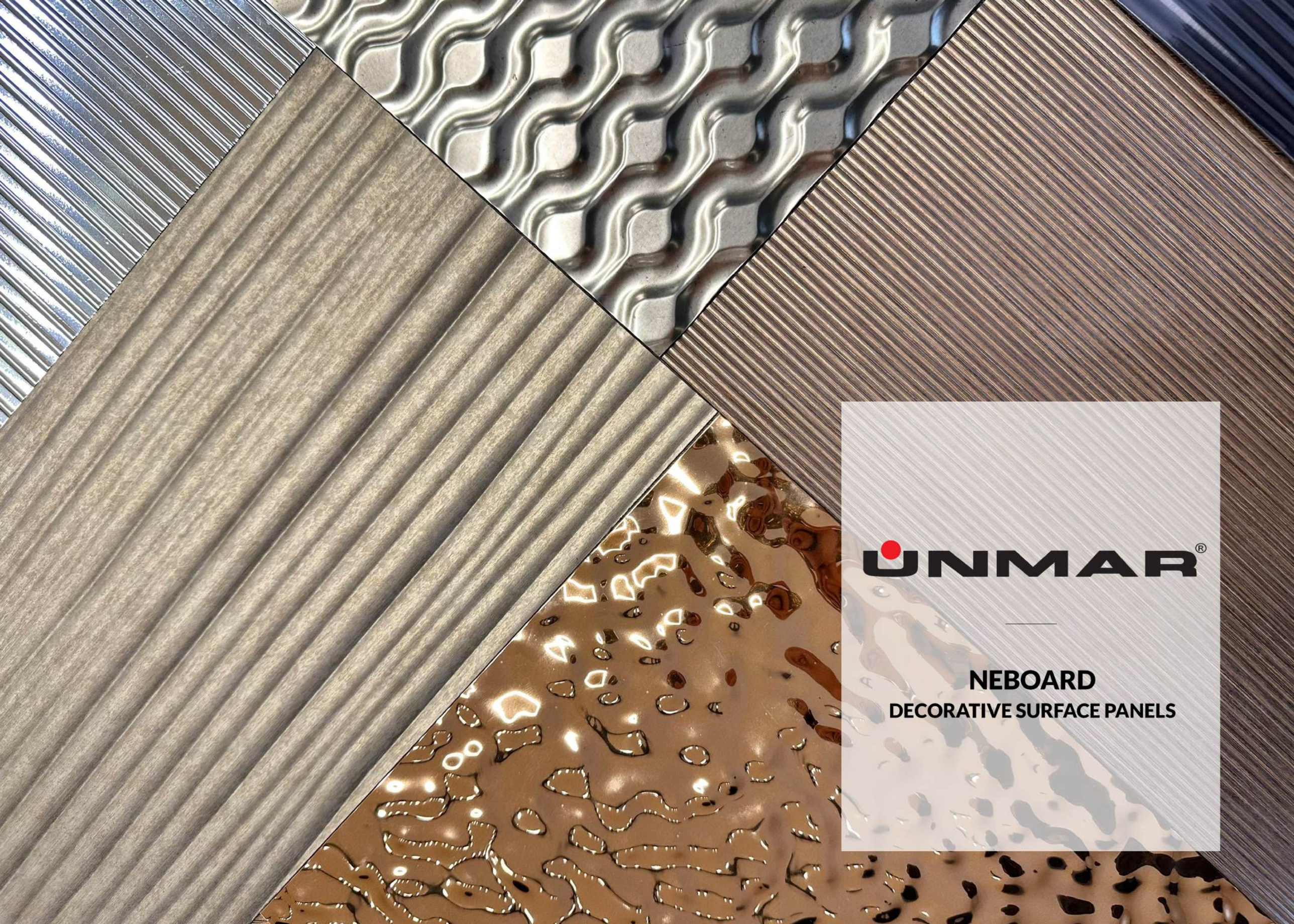


ÜNMAR®

NEBOARD

DECORATIVE SURFACE PANELS

Table Of Contents

- About Us
- Function & Advantages
- Product Structure
- Dimensions
- Processing Information
- Product Information
- Product Groups

About Us

Every interior has a unique story.
As Neboard, we are a team dedicated to making these stories more aesthetic and functional. We understand the power of interior design and we want to transform your living spaces by using this power.

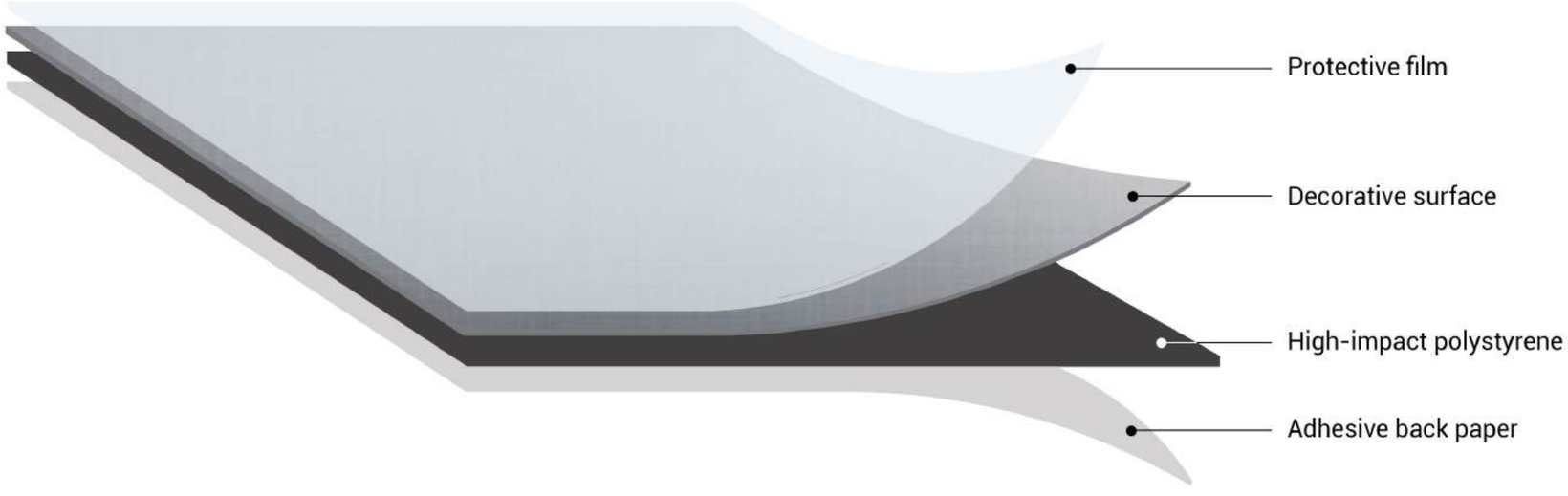
The cornerstone of Neboard is quality and innovation. We produce our products to the highest standards and focus on providing the best experience by constantly following new designs and technologies. Neboard plates aim to offer our users the best interior experience by combining features such as aesthetic diversity, easy application and durability.

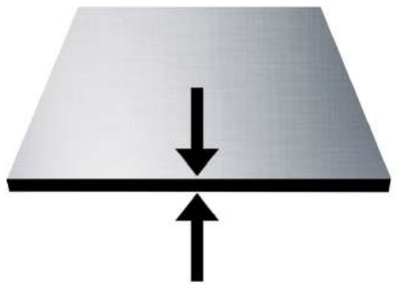
Function & Advantages

Neboard Decorative Panels are modern cladding solutions that combine aesthetics with functionality. Offered in a variety of textures and patterns such as wood, metal, leather, stone, and fabric, these panels add elegance and uniqueness to interiors while bringing depth and character to surfaces. Thanks to their lightweight and flexible structure, they can be easily applied even on curved or uneven surfaces. The self-adhesive models enable quick and effortless installation without the need for professional equipment.

Neboard panels stand out not only for their visual appeal but also for their durability. Their resistance to scratches, impacts, and UV rays ensures long-lasting use. They are also user-friendly in terms of maintenance—easy to clean and designed to retain their form over time. With all these features, Neboard panels are an ideal choice for both residential and commercial spaces.

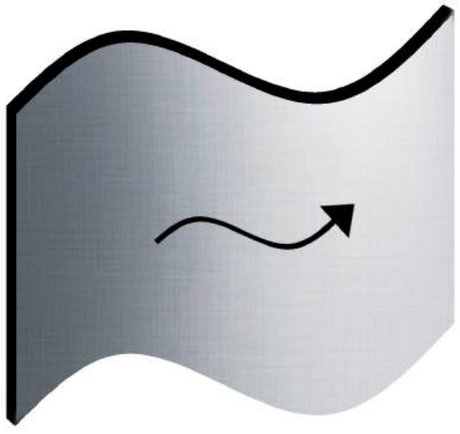
Product Structure





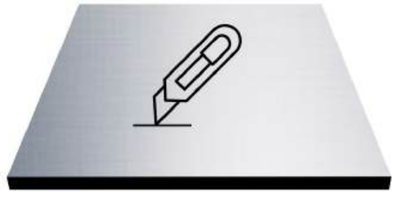
Thickness

Neboard panels feature a slim 1.00–2.50 mm thickness, offering a sleek, lightweight, and durable solution for various applications.



Flexibility

Decorative panels offer excellent flexibility, allowing them to easily adapt to curved surfaces and unique design applications without compromising durability or style.



Easy processing

Neboard decorative panels are designed for easy processing to meet diverse project needs with precision and efficiency.

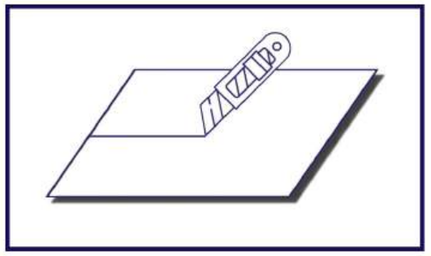
Lightweight

Decorative panels are impressively lightweight, with a weight of up to 4 kg, ensuring easy handling, transportation, and installation for a variety of applications.

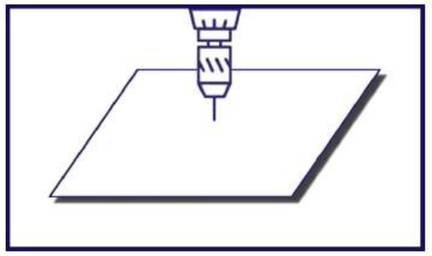
Dimensions

* Please contact your supplier to confirm panel dimensions.
Format production and cut-to-size products possible.

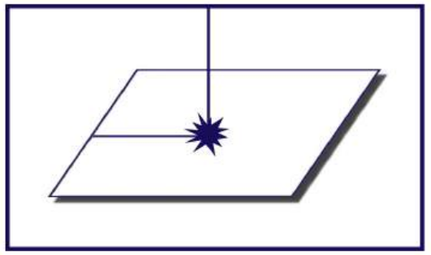
Processing Information



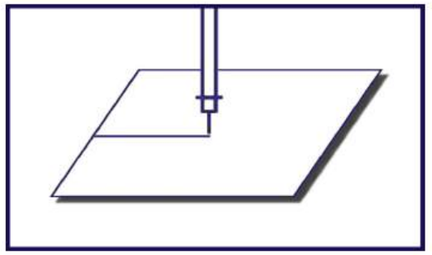
Cutting



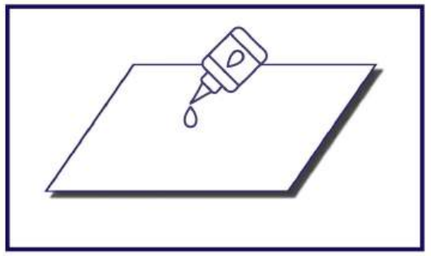
Drilling



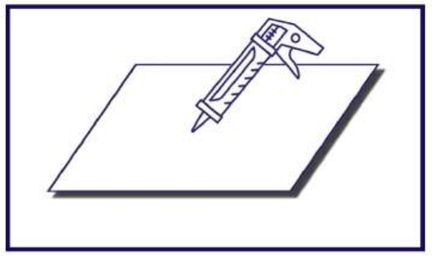
Laser cutting



Milling



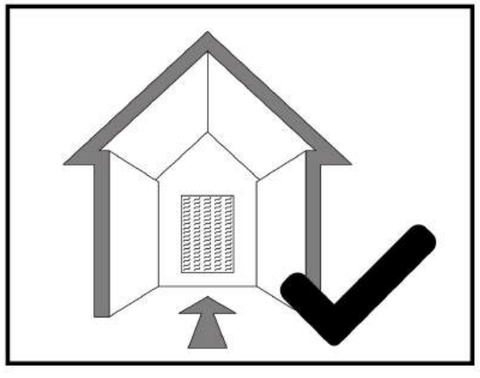
Press bonding
PVA Pretreatment



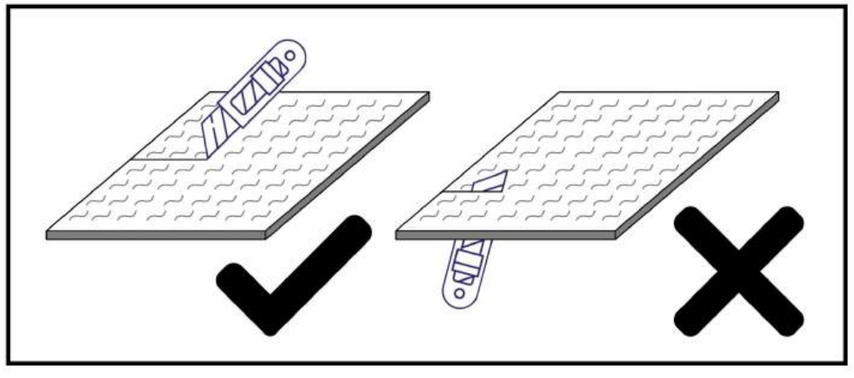
High Tack Adhesive

Please visit the link for further information:
https://www.youtube.com/watch?v=5i8zT_A56_M

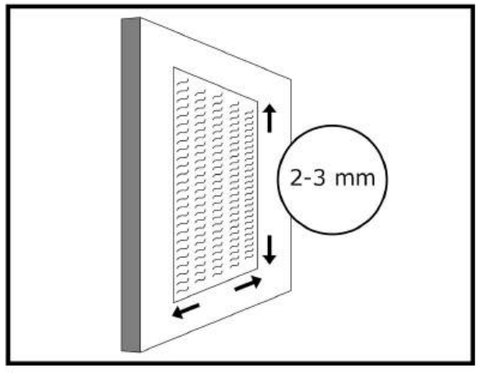
Product Information



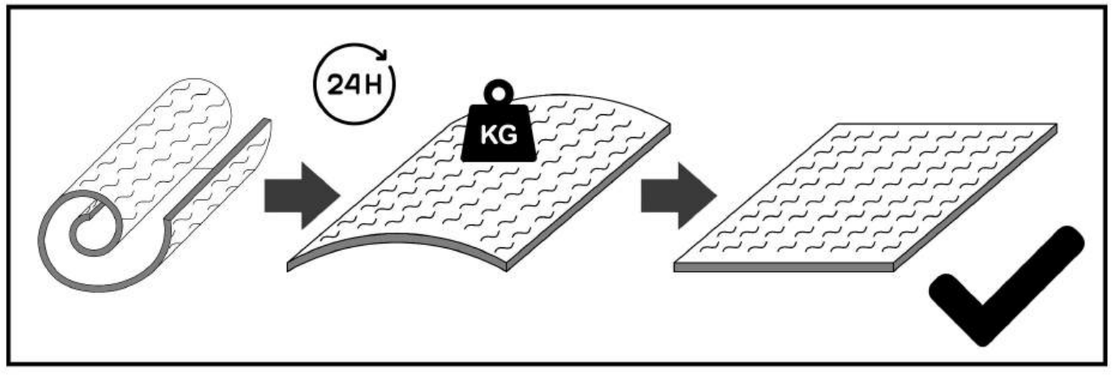
For interior use only.



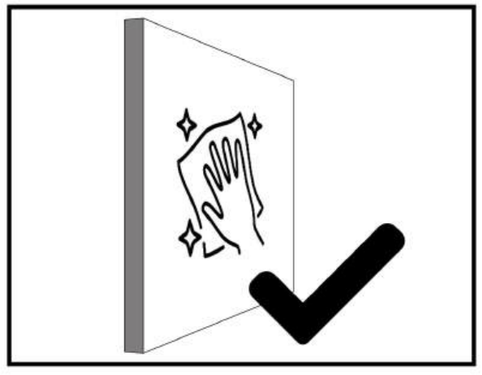
Always treat from the top side.



The plates may expand up to 3 mm.



Rolled products should be left under a weight for at least 24 hours to flatten properly.



Apply on the flat, dry and clean surface.

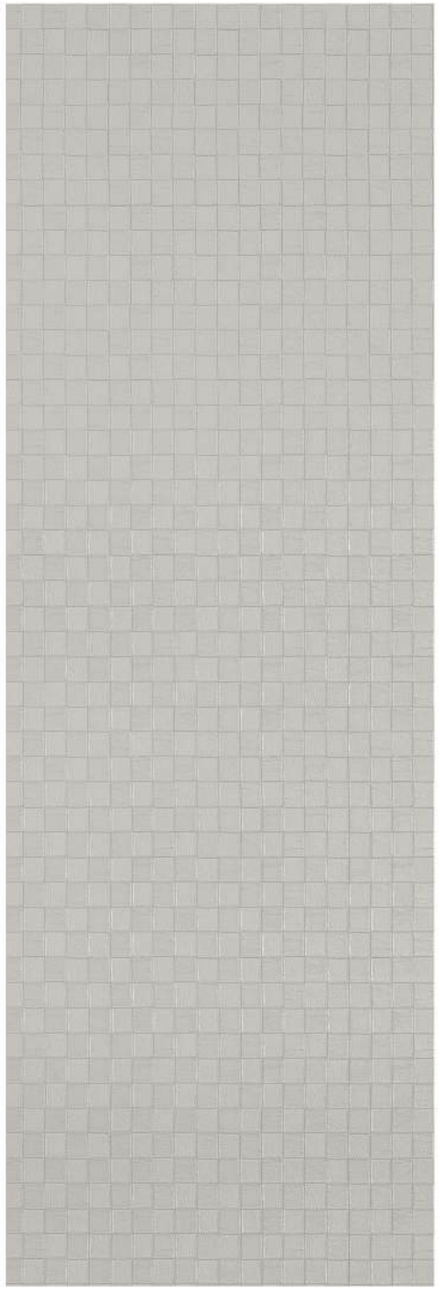
Product Groups

Plain Design

Embossed Design

BoldLine Design

Paintable Design



Leather Design

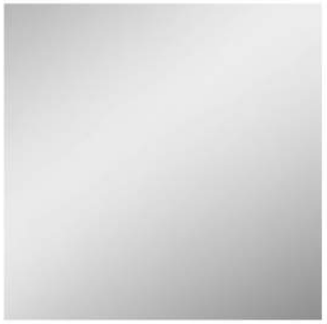
Plain Design

Neboard Plain Design offers innovative decorative cladding solutions that add aesthetic and functional value to spaces with refined simplicity and superior material quality, creating a clean, modern, and timeless look in interior design.

Available in 8 color options, Plain Design includes high-gloss mirror surface finishes for a striking, reflective effect as well as matt/metallic premium finishes for a sophisticated appearance. Its lightweight, flexible, and durable structure makes it suitable for both residential and commercial spaces, while self-adhesive options ensure fast and easy installation.

Chrome Mirror | 9009
3000 x 1000 mm

Brushed Chrome | 9031
3000 x 1000 mm



Silver Matt | 601
3000 x 1000 mm

Brushed Pearl | 6032
3000 x 1000 mm

Anthracite | 9055
3000 x 1000 mm

Fumo | 9060
3000 x 1000 mm

Bronze Mirror | 9052
3000 x 1000 mm

Gold Mirror | 9008
3000 x 1000 mm

Plain Design

Plain

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Plain	
Surface structure	PL	
Format	3000 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Thickness	~ 1.00 mm	~ 1,17 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 4 kg	~ 4,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

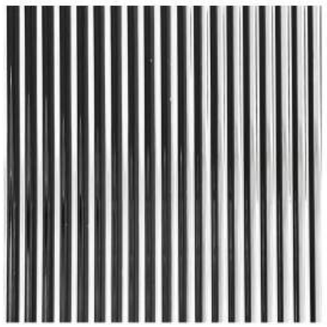
Bronze Mirror
9052

Gold Mirror
9008

Embossed Design

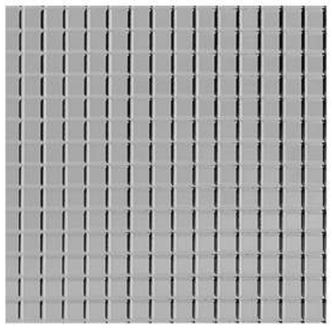
Neboard Embossed Design is a superior decorative surface solution that combines modern design with tactile richness, adding depth and character to spaces. With its various patterns and textures, it creates a 3D effect on surfaces, offering a visually and physically striking aesthetic.

Thanks to its durable, lightweight, and flexible structure, Embossed Design allows for easy application across a wide range of uses—from wall panels to furniture coverings. These innovative surfaces are resistant to scratches and impacts, seamlessly blending elegance and functionality in interior design. It is the ideal choice for those seeking a unique and modern look in every project.



Raya | 1003
2800 x 1000 mm

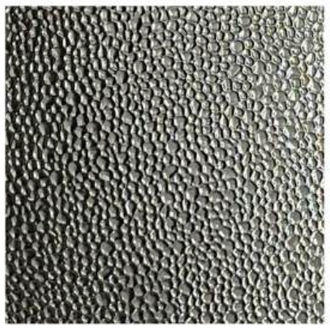
Rain | 250
2800 x 1000 mm



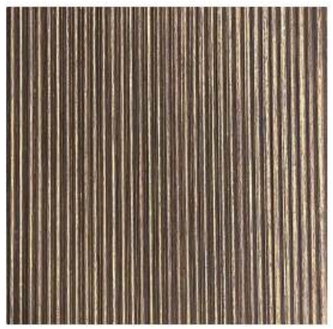
Square | 120
2800 x 1000 mm

Diamond | 7001
2800 x 1000 mm

Line | 1002
2800 x 1000 mm

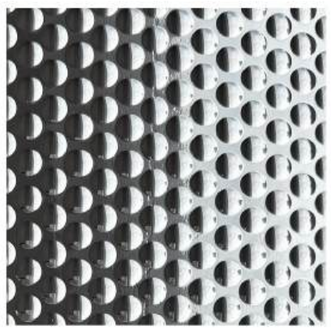


Snake | 798
2800 x 1000 mm



Groove | 444
2800 x 1000 mm

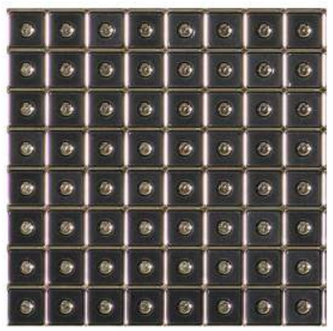
Por | 155
2400 x 1000 mm



Punto | 500
2800 x 1000 mm

ALM 02 | 002
2800 x 1000 mm

ALM 04 | 004
2800 x 1000 mm



Bullet | 5005
2800 x 1000 mm

Embossed Design

Rain

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Rain (250)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 1,55 mm	~ 1,70 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008

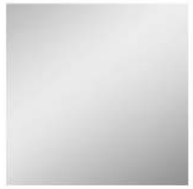
Embossed Design

Line

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Line (1002)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 1,30 mm	~ 1,45 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031



Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008

Embossed Design

ALM 02

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	ALM 02 (002)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 1,50 mm	~ 1,65 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008

Embossed Design

ALM 04

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	ALM 04 (004)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,80 mm	~ 2,95 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

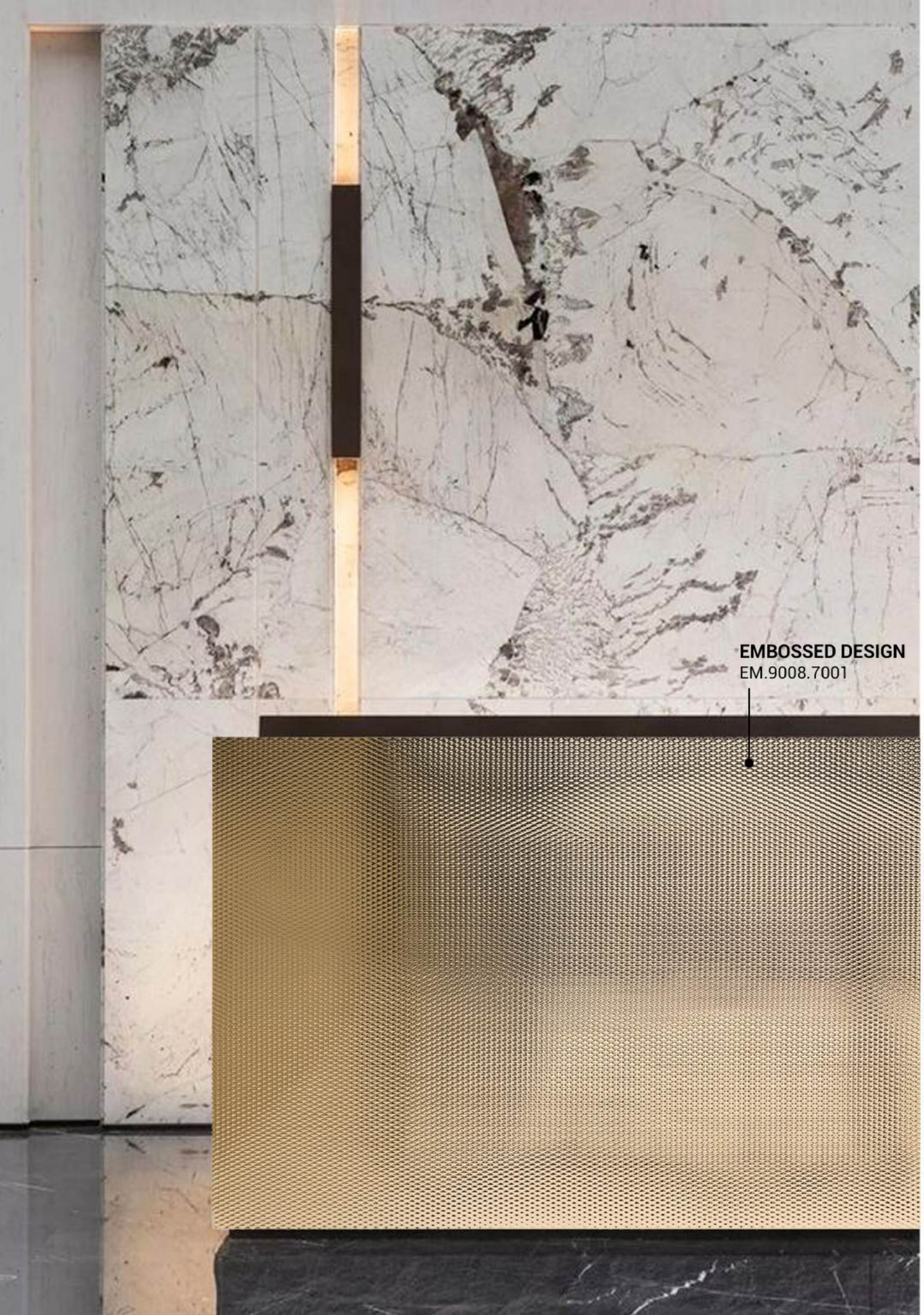
Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008



Embossed Design

Diamond

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Diamond (7001)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 1,67 mm	~ 1,82 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008

Embossed Design

Snake

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Snake (798)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 1,18 mm	~ 1,33 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

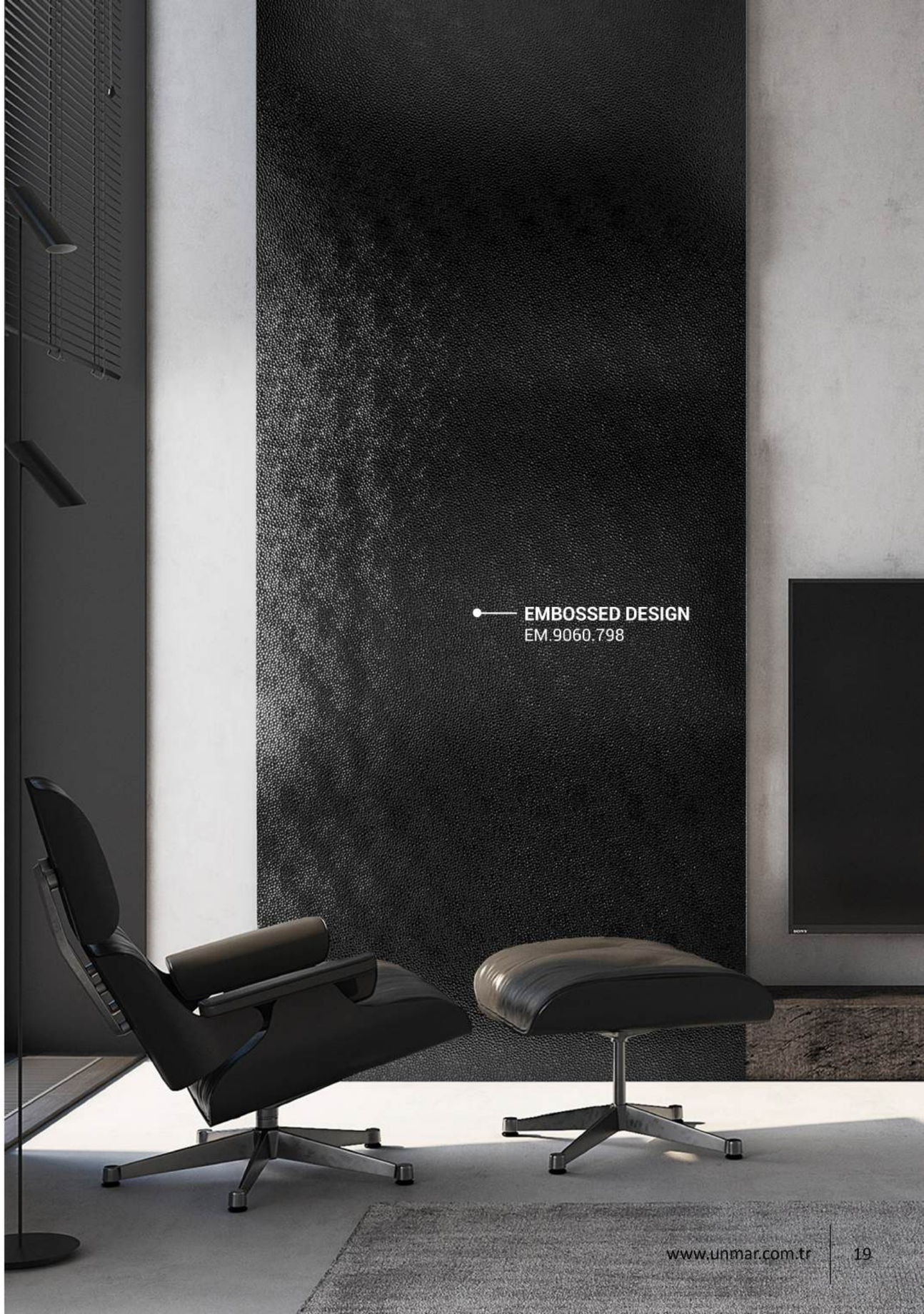
Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008



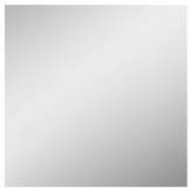
Embossed Design

Square

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Square (120)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 1,67 mm	~ 1,82 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031


Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008

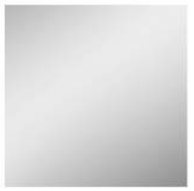
Embossed Design

Groove

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Groove (444)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 1,20 mm	~ 1,45 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031


Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

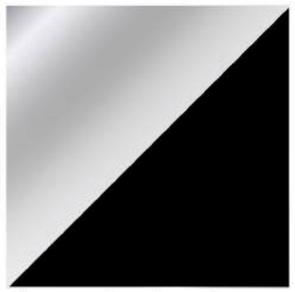
Gold Mirror
9008

Embossed Design

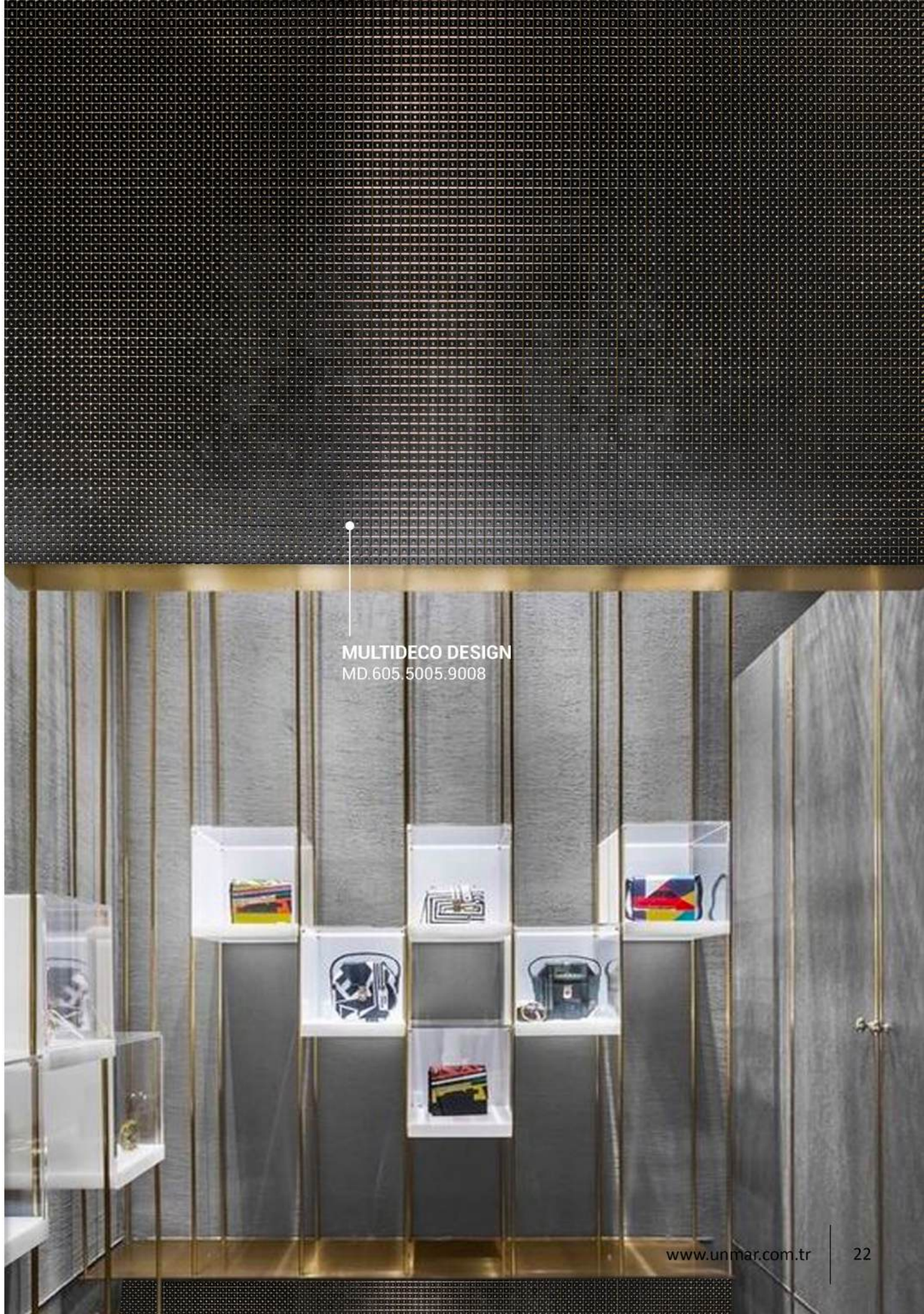
Bullet

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Multideco	
Surface structure	Bullet (5005)	
Format	2800 x 1000 mm	
Surface material	Print	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,30 mm	~ 2,45 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■□□□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Gold Mirror (9008) /
Black (605)



Chrome Mirror (9009) /
Black (605)



BoldLine Design

Neboard Embossed Design features metal and mirror-effect surfaces that bring contemporary aesthetics and tactile richness together. With its distinctive 3D patterns, the collection adds depth, character, and a strong visual identity to interior surfaces, making it a refined solution for modern design concepts.

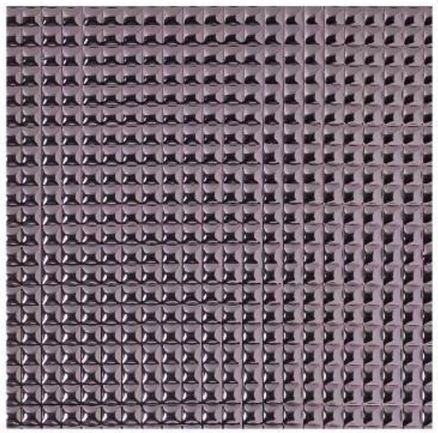
Designed for versatility, BoldLine Collection is ideal for wall and ceiling applications in hotels, cafés, restaurants, retail spaces, and display areas. Its durable, lightweight, and flexible structure ensures easy installation and long-lasting performance.

Mare | 300
2400 x 1200 mm

Onda | 652
2400 x 1200 mm

Riva | 777
2800 x 1000 mm

Oyster | 350
2800 x 1000 mm



Bump | 5003
2800 x 1000 mm

Peak | 6002
2800 x 1000 mm

BoldLine Design

Mare

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Mare (300)	
Format	2400 x 1200 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,95 mm	~ 3,10 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

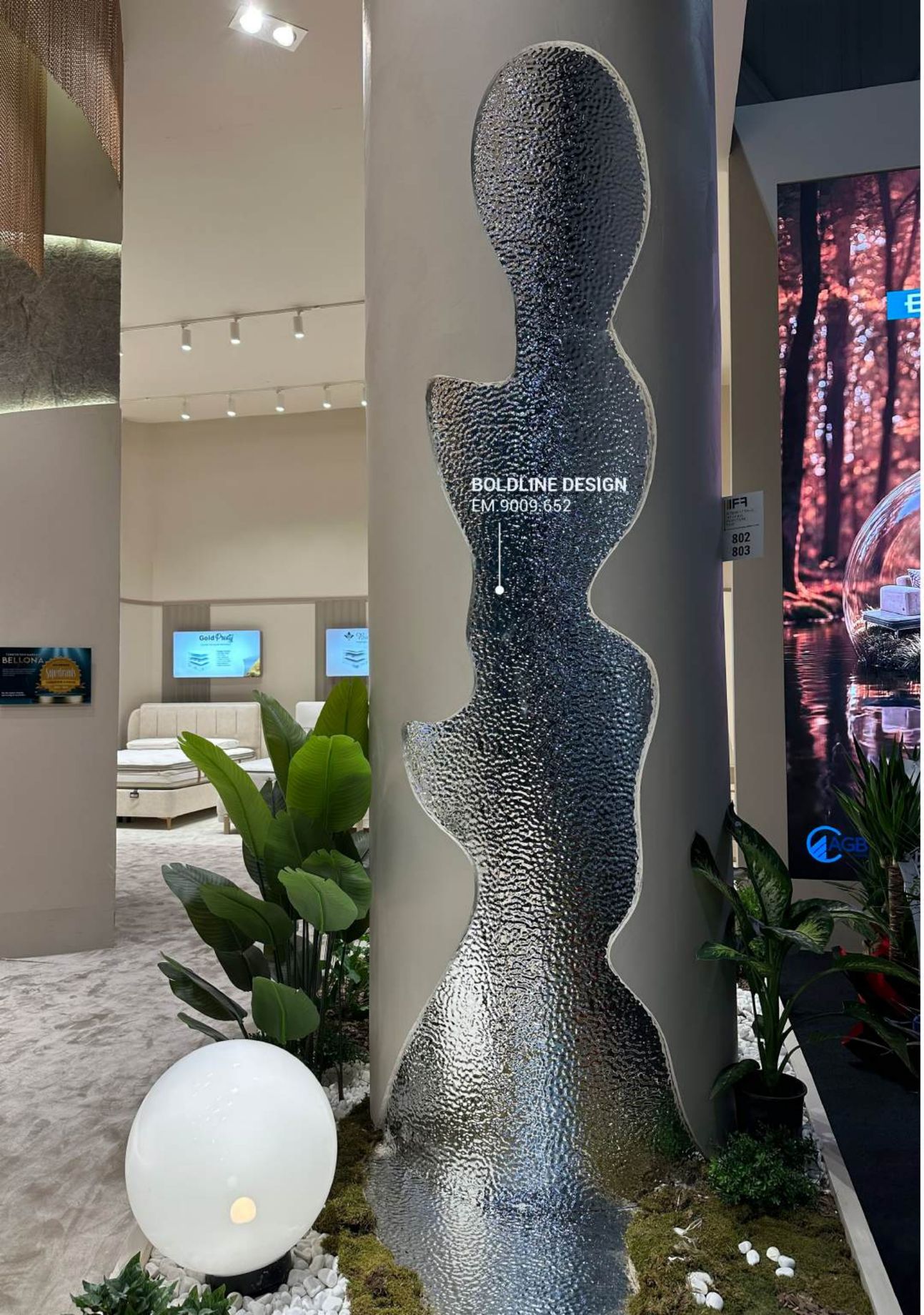
Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008



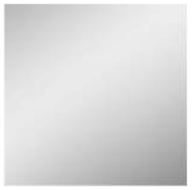
BoldLine Design

Onda

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Onda (652)	
Format	2400 x 1200 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,15 mm	~ 2,30 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031


Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008

BoldLine Design

Riva

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Riva (777)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 5,20 mm	~ 5,35 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008

BoldLine Design

Peak

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Peak (6002)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 4,65 mm	~ 4,80 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

Bronze Mirror
9052

Gold Mirror
9008

BoldLine Design

Bump

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Embossed	
Surface structure	Bump (5003)	
Format	2800 x 1000 mm	
Surface material	PET	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 3,15 mm	~ 3,30 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 3,2 kg	~ 3,75 kg

Chrome Mirror
9009

Brushed Chrome
9031

Silver Matt
601

Brushed Pearl
6032

Anthracite
9055

Fumo
9060

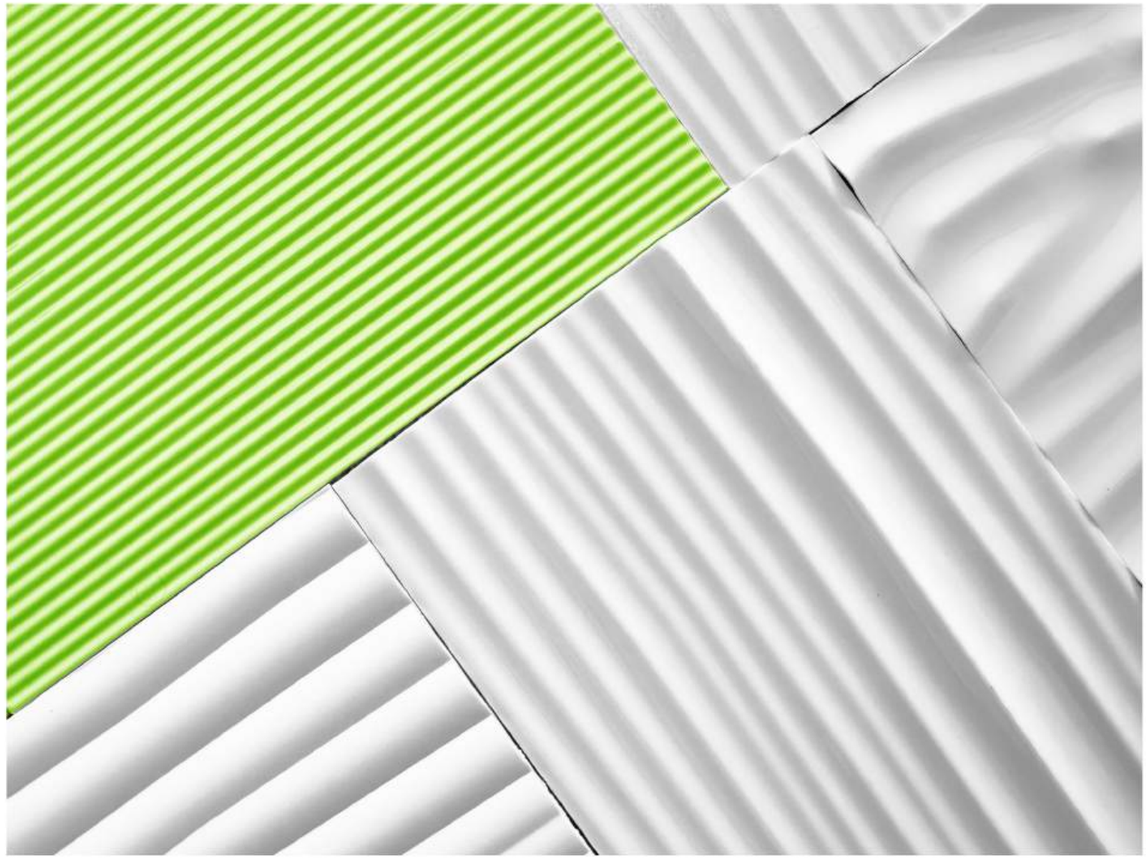
Bronze Mirror
9052

Gold Mirror
9008

Paintable Design

Neboard Paintable 3D Panels are a modern and flexible decorative solution designed to be fully customized according to interior concepts. All 3D models in the collection can be requested in a paintable version, allowing designers to achieve the desired color palette and a seamless overall look.

These panels can be painted in any preferred color, bringing depth and character to surfaces while creating a strong design impact. Thanks to their durable, lightweight, and flexible structure, they are ideal for wall and ceiling applications in hotels, cafés, restaurants, retail spaces, and display areas, offering easy installation and practical solutions.



Leather Design

Neboard Leather Design products are unique decorative surface solutions that bring elegance and sophisticated design together, adding a luxurious touch to interiors. Reflecting the natural texture and refined look of leather, these products create a sense of warmth and grace in interior spaces.

Thanks to their durable and flexible structure, they can be easily applied on both flat and curved surfaces. From furniture coverings to wall decorations, Leather Design offers a wide range of applications. With various color and pattern options, it allows for personalized design solutions. Combining aesthetics with functionality, these coverings are an excellent choice for modern and luxurious spaces.

Apsara | L01
3000 x 1300 mm

B Sepet | L02
3000 x 1300 mm

BC Baklava | L03
3000 x 1300 mm

Botte | L04
3000 x 1300 mm

Boyden | L05
3000 x 1300 mm

Croc | L06
3000 x 1300 mm

Dia Hasır | L07
3000 x 1300 mm

Iguana | L08
3000 x 1300 mm

Kapitone | L09
3000 x 1300 mm

Örgü | L10
3000 x 1300 mm

Piton | L11
3000 x 1300 mm

Sarmaşık | L12
3000 x 1300 mm

Taytüy | L13
3000 x 1300 mm

Yankı | L14
3000 x 1300 mm

ALM 04 | L16
2800 x 1000 mm

Craft | L18
3000 x 1300 mm

Leather Design

Apsara

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Apsara (L01)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,30 mm	~ 2,45 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Taupe
803

Leather Design

B Sepet

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	B Sepet (L02)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,00 mm	~ 2,15 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Beige
802

Taupe
803

Leather Design

BC Baklava

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	BC Baklava (L03)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,05 mm	~ 2,20 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Beige
802

Leather Design

Botte

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Botte (L04)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,20 mm	~ 2,35 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Beige
802

Leather Design

Boyden

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Boyden (L05)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,10 mm	~ 2,25 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Leather Design

Croc

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Boyden (L05)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,10 mm	~ 2,25 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Beige
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Taupe
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Leather Design

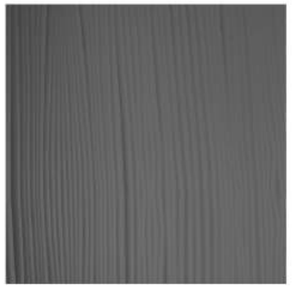
ALM 04

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	ALM 04	
Format	2800 x 1000 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,70 mm	~ 2,85 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey

Beige

Taupe


Black

Leather Design

DIA Hasır

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Dia Hasır (L07)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,15 mm	~ 2,35 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Beige
802

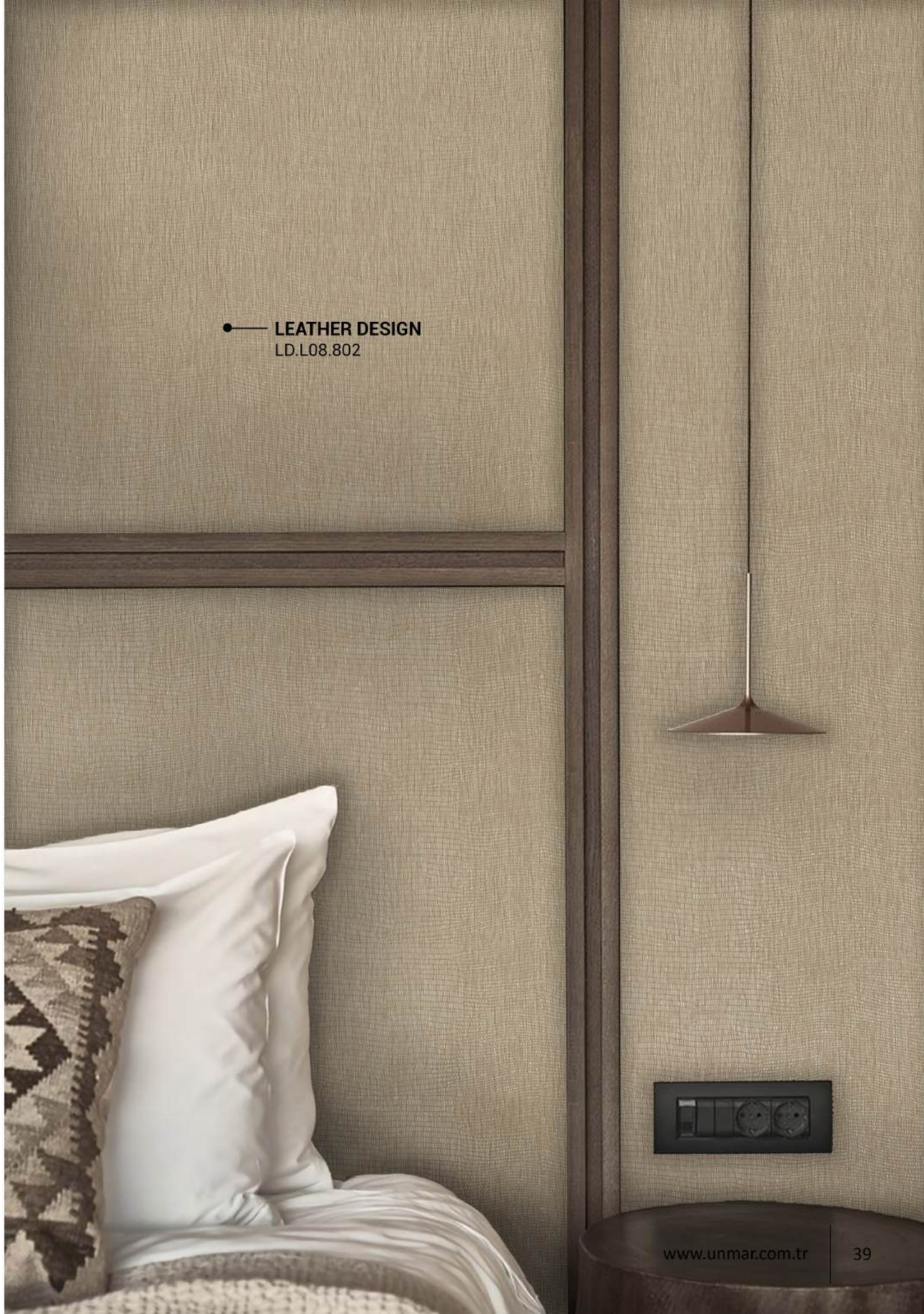
Taupe
803

Leather Design

Iguana

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Iguana (L08)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,10 mm	~ 2,25 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Beige
802



Leather Design

Kapitone

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Kapitone (L09)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,47 mm	~ 2,62 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Beige
802

Leather Design
Örgü

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Örgü (L10)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,10 mm	~ 2,25 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Beige
802

Taupe
803

Leather Design

Piton

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Piton (L11)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	2,00 mm	
Max. relief height	~ 2,15 mm	~ 2,30 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Piton
804

Leather Design

Sarmaşık

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Sarmaşık (L12)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,15 mm	~ 2,30 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Taupe
803

Leather Design

Tay Tüy

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Tay Tüy (L13)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,00 mm	~ 2,15 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Beige
802

Leather Design

Yankı

Product Characteristic	Non Adhesive (NA)	Self Adhesive (SA)
Category	Leather Design	
Surface structure	Yankı (L14)	
Format	3000 x 1300 mm	
Surface material	PU Leather	
Base material	HIPS	
Protective Foil	✓	
Back side material	-	Adhesive Layer
Material thickness	1,00 mm	
Max. relief height	~ 2,50 mm	~ 2,65 mm
Temperature stability	up to 50 °C	
Wet room suitability	■■■□□	
Abrasion Resistance	■■■□□	
Rolled packable	✓	
Smallest bending radius	150 mm	
Weight	~ 6,40 kg	~ 7,20 kg

Grey
801

Beige
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Taupe
803

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For updates, please visit **www.unmar.com.tr.**

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February 2026
V.06

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