

flora
COLLECTION

Moulded Perfection,
Designed for Life

PART – 02
CATALOGUE 2026

Where Surfaces Become Statements

At our core, we believe surfaces are more than just finishes—they are expressions of style, intent, and individuality. Every design is thoughtfully crafted to transform everyday spaces into bold visual experiences, blending refined aesthetics with lasting performance. From subtle elegance to striking statements, our surfaces don't just complement interiors—they define them, leaving a lasting impression in every space they touch.



Luxury You Can Feel. Strength You Can Trust.

Every surface is crafted to deliver a refined sensory experience while standing strong against everyday demands.

Engineered Surfaces. Enduring Beauty.

Engineered with precision and purpose, our surfaces blend advanced technology with refined aesthetics.

Strength Molded Into Every Surface

Crafted with precision and engineered for durability, each surface is built to withstand time, wear, and everyday impact.



6 0 0 X
1 2 0 0 M M

8.5MM
thickness



Absorb Off
Odours



Temperature
Resistance



Chemical
Resistance



Highly Compact
Material



Heating Sun
Resistance



Hypoallergenic



Freeze
Resistance



Fire Resistance



Scratch
Resistance



Pure Hygiene
Surface



Various Sizes



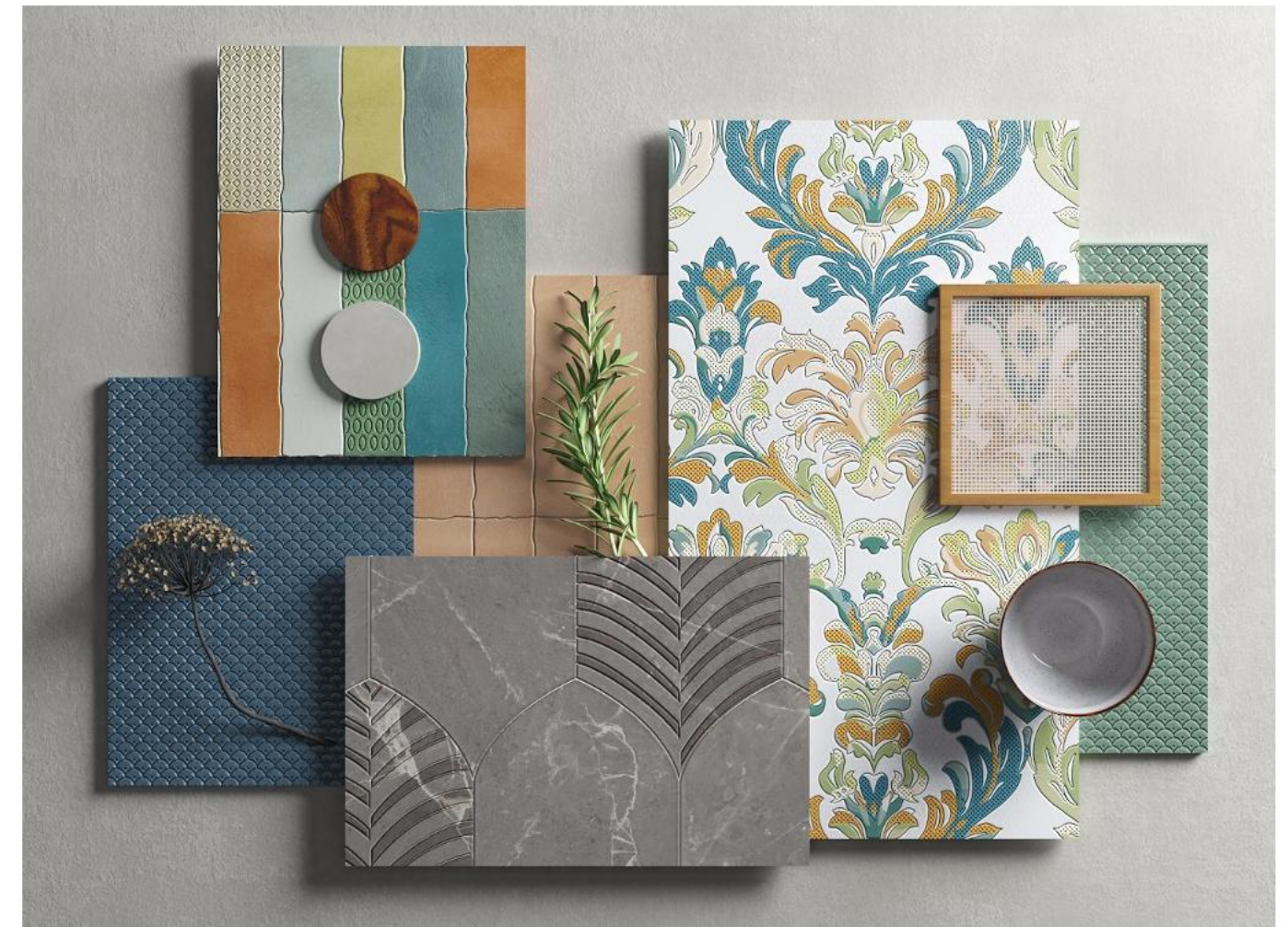
uv Resistance

Moulded Perfection,
Designed for Life

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Surfaces Designed for Modern Living

Modern living demands more than just visual appeal—it calls for surfaces that balance aesthetics, performance, and durability. Designed to complement contemporary lifestyles, these surfaces bring together refined design, advanced technology, and everyday practicality. From elegant textures to long-lasting finishes, each surface is crafted to enhance spaces with comfort, style, and reliability, making homes and commercial interiors effortlessly modern, functional, and timeless.



Residential
(Living Room, Bedroom,
Kitchen)



Indoor Area



Commercial Spaces



Bathroom



Mall Flooring



Offices



Balcony



School & University

Architecture Begins with
MOULDCON



PRODUCT INDEX



MOULD CON 01
BASE



MOULD CON 01
DECORE



MOULD CON 02



MOULD CON 09
BASE



MOULD CON 09
DECORE



MOULD CON 10
BASE



MOULD CON 26
BASE



MOULD CON 26
DECORE 2



MOULD CON 26
BASE



MOULD CON 26
DECORE 3



MOULD CON 47
BASE



MOULD CON 47
DECORE



MOULD CON 10
DECORE



MOULD CON 11
BASE



MOULD CON 11
DECORE



MOULD CON 12
BASE



MOULD CON 12
DECORE



MOULD CON 14
BASE END



MOULD CON 48
BASE END



MOULD CON 48
DECORE



MOULD CON 49



MOULD CON 50
BASE END



MOULD CON 50
DECORE



MOULD CON 55
BASE



MOULD CON 14
DECORE



MOULD CON 15
BASE



MOULD CON 15
DECORE



MOULD CON 16
LT



MOULD CON 16
DK



MOULD CON 16
DECORE



MOULD CON 55
DECORE



MOULD CON 59
BASE END



MOULD CON 59
DECORE A



MOULD CON 59
BASE END



MOULD CON 59
DECORE B



MOULD CON 60
BASE



MOULD CON 21



MOULD CON 22



MOULD CON 25
BASE END



MOULD CON 25
DECORE



MOULD CON 26
BASE



MOULD CON 26
DECORE 1



MOULD CON 60
DECORE A



MOULD CON 60
BASE



MOULD CON 60
DECORE B



MOULD CON 69
BASE



MOULD CON 69
DECORE



MOULD CON 70
BASE

PRODUCT INDEX



MOULD CON 70
DECORE



MOULD CON 71
BASE



MOULD CON 71
DECORE



MOULD CON 74
BASE



MOULD CON 74
DECORE A



MOULD CON 74
BASE



MOULD CON 79
DECORE A



MOULD CON 79
BASE



MOULD CON 79
DECORE B



MOULD CON 91
LIGHT



MOULD CON 91
DARK



MOULD CON 91
DECORE



MOULD CON 74
DECORE B



MOULD CON 75
BASE



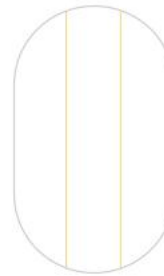
MOULD CON 75
DECORE A



MOULD CON 75
BASE



MOULD CON 75
DECORE B



MOULD CON 76
BASE



MOULD CON 92
LIGHT



MOULD CON 92
DARK



MOULD CON 92
DECORE



MOULD CON 93
LIGHT



MOULD CON 93
DARK



MOULD CON 93
DECORE



MOULD CON 76
DECORE A



MOULD CON 76
BASE



MOULD CON 76
DECORE B



MOULD CON 77
BASE



MOULD CON 77
DECORE A



MOULD CON 77
BASE



MOULD CON 94
LIGHT



MOULD CON 94
DARK



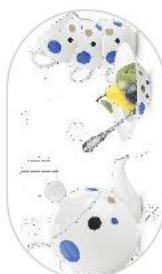
MOULD CON 94
DECORE



MOULD CON 77
DECORE B



MOULD CON 78
BASE



MOULD CON 78
DECORE A



MOULD CON 78
BASE



MOULD CON 78
DECORE B



MOULD CON 79
BASE





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Full 360
View



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness

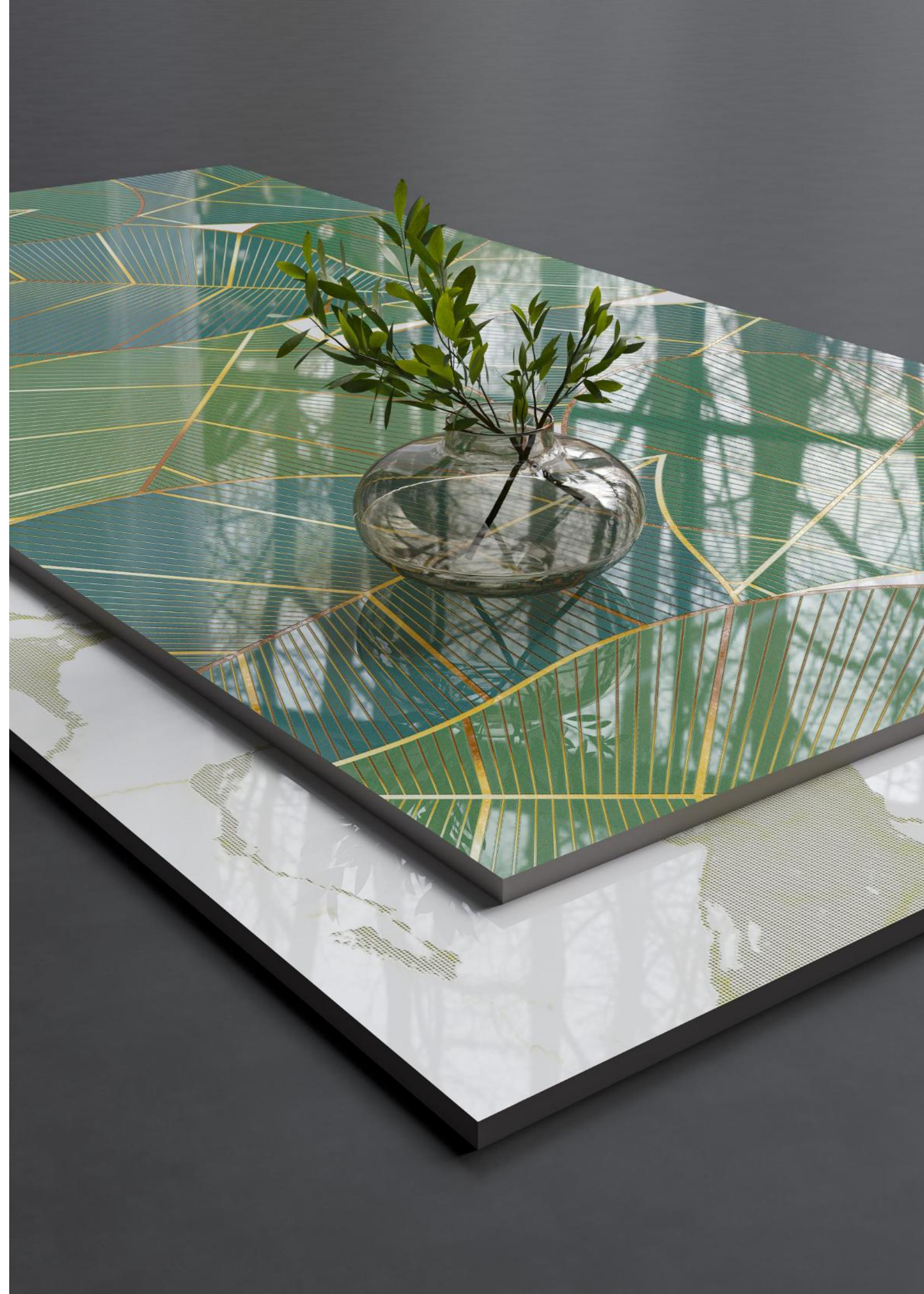


MOULD CON 01 BASE

Random **04**

MOULD CON 01 DECORE

Random **01**





MOULD CON 01



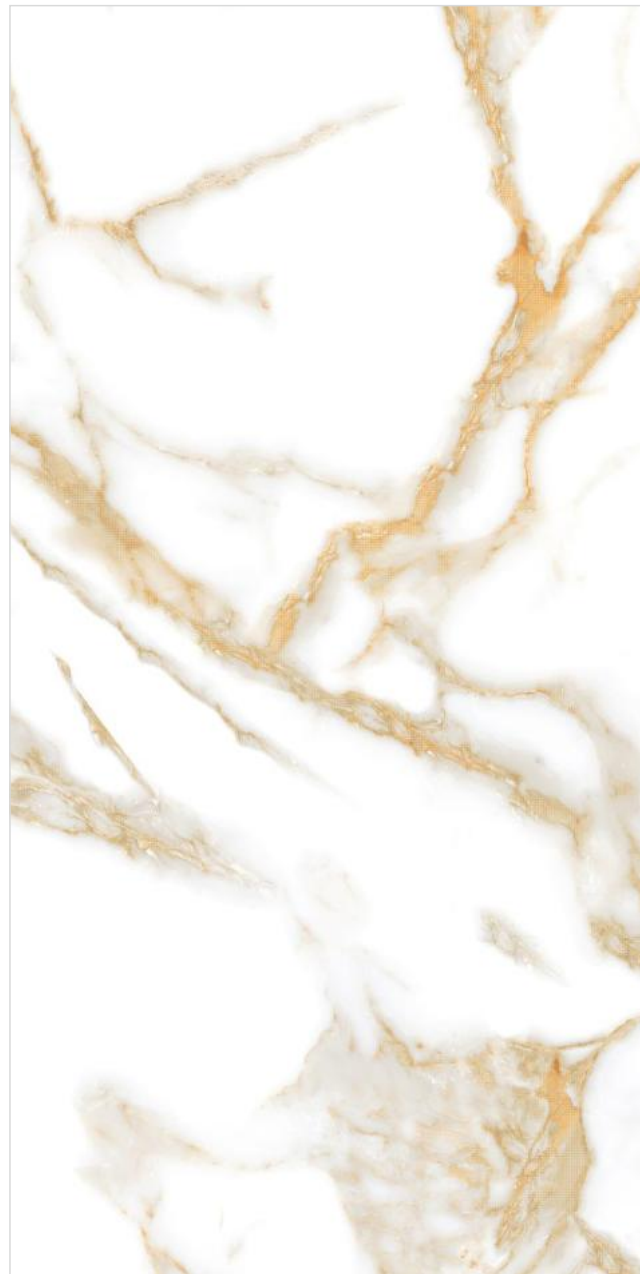
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 02

Random **05**



MOULD CON 02

Random **05**





MOULD CON 02



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 9 BASE

Random **04**



MOULD CON 9 DECORE

Random **01**





MOULD CON 09



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Full 360
View



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 10 BASE

Random **04**

MOULD CON 10 DECORE

Random **01**





MOULD **CON 10**



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 11 BASE

Random **04**



MOULD CON 11 DECORE

Random **01**





MOULD
CON SURFACE



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 12 BASE

Random **05**

MOULD CON 12 DECORE

Random **01**





MOULD CON 12



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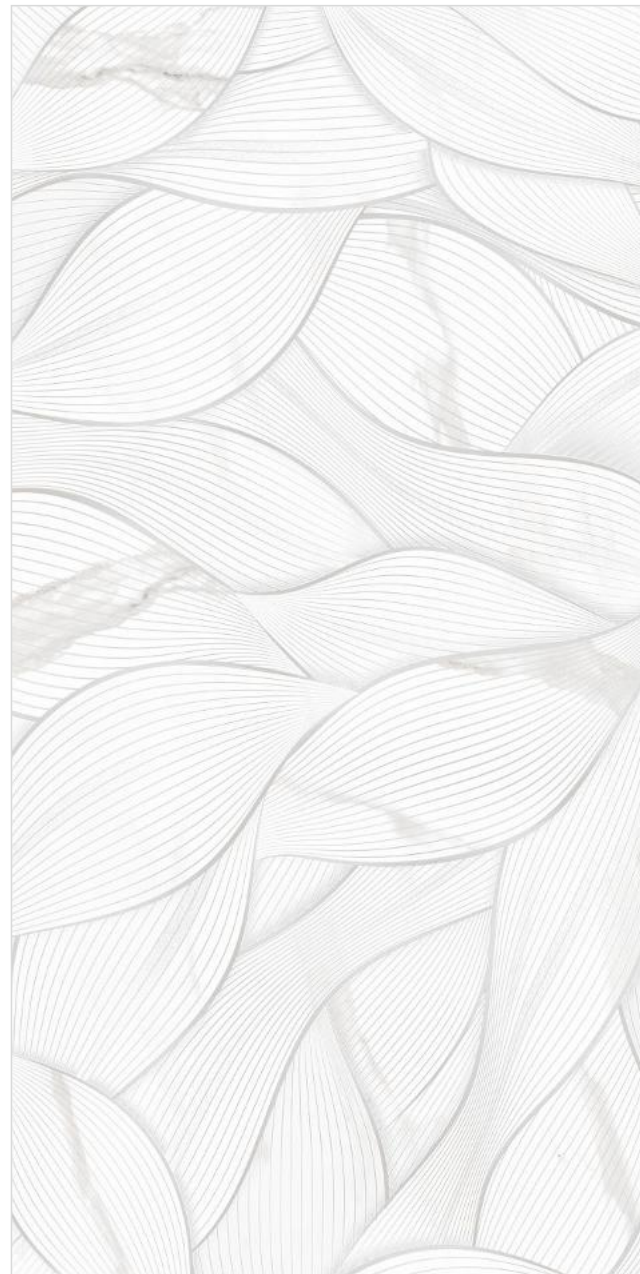
✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 14 BASE END

Random **03 (ENDLESS)**



MOULD CON 14 DECORE

Random **01**





MOULD CON 14



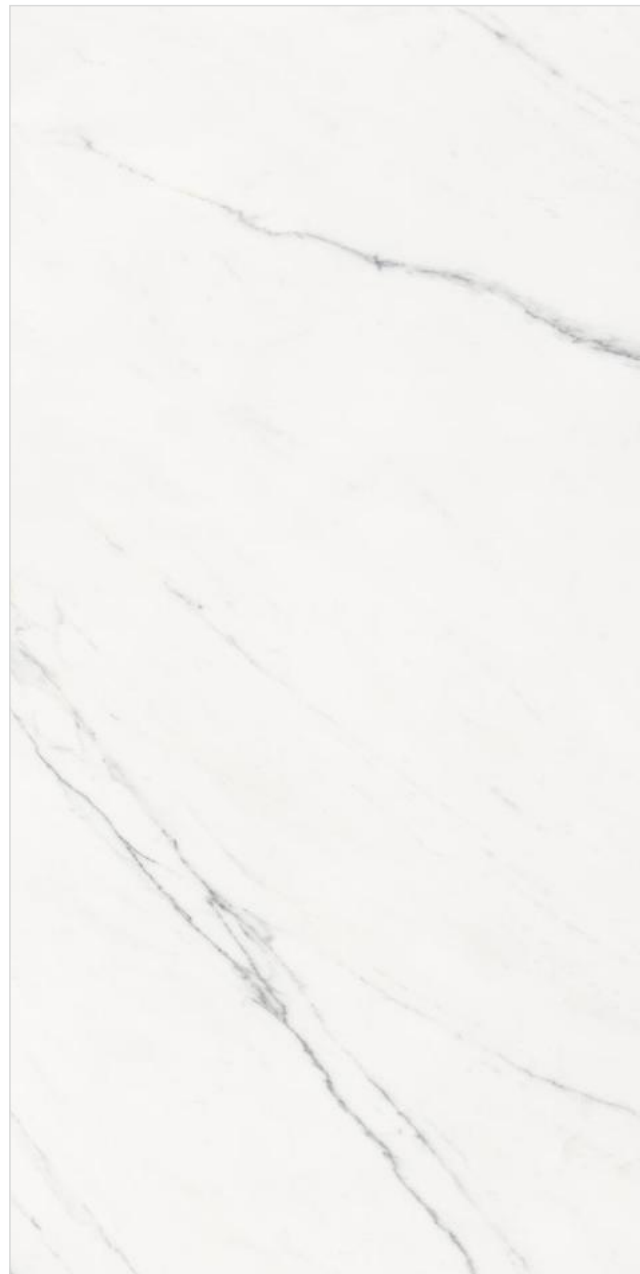
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 15 BASE

Random **03**



MOULD CON 15 DECORE

Random **01**





MOULD **CON 15**



Click for
Full 360
View



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 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD CON 16 LT

Random **04**



MOULD CON 16 DK

Random **04**



MOULD CON 16 DECORE

Random **01**





MOULD **CON 16**

MOULD
CON SURFACE



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 21

Random **01**

MOULD CON 21

Random **01**





MOULD **CON 21**



Click for
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD **CON 22**

Random **01**

MOULD **CON 22**

Random **01**





MOULD CON 22



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 25 BASE END

Random **04 (ENDLESS)**

MOULD CON 25 DECORE

Random **01**





MOULD CON 25



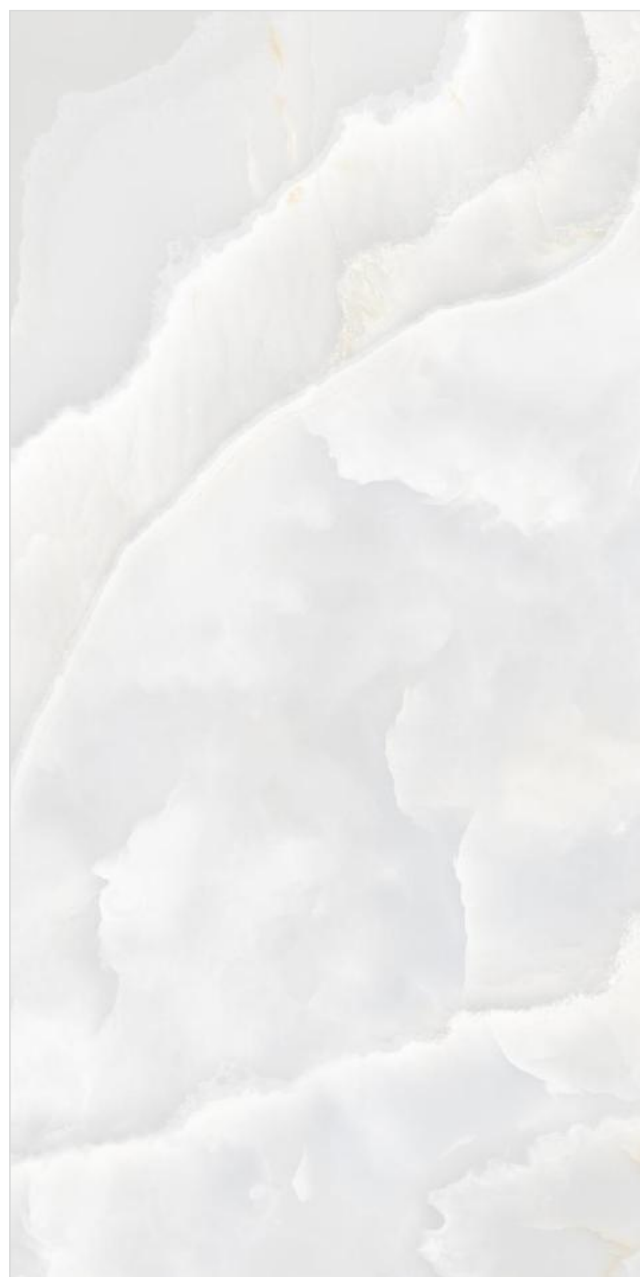
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 26 BASE

Random **04**



MOULD CON 26 DECORE 1

Random **01**







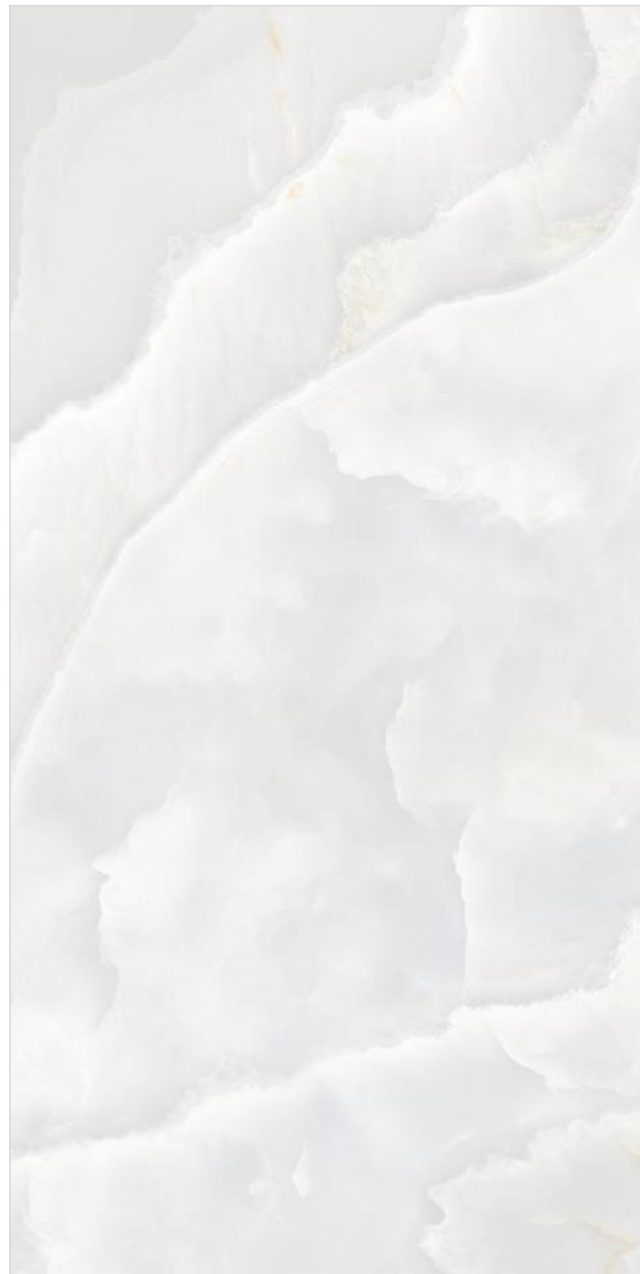
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 26 BASE

Random **04**



MOULD CON 26 DECORE 2

Random **01**





MOULD CON 26



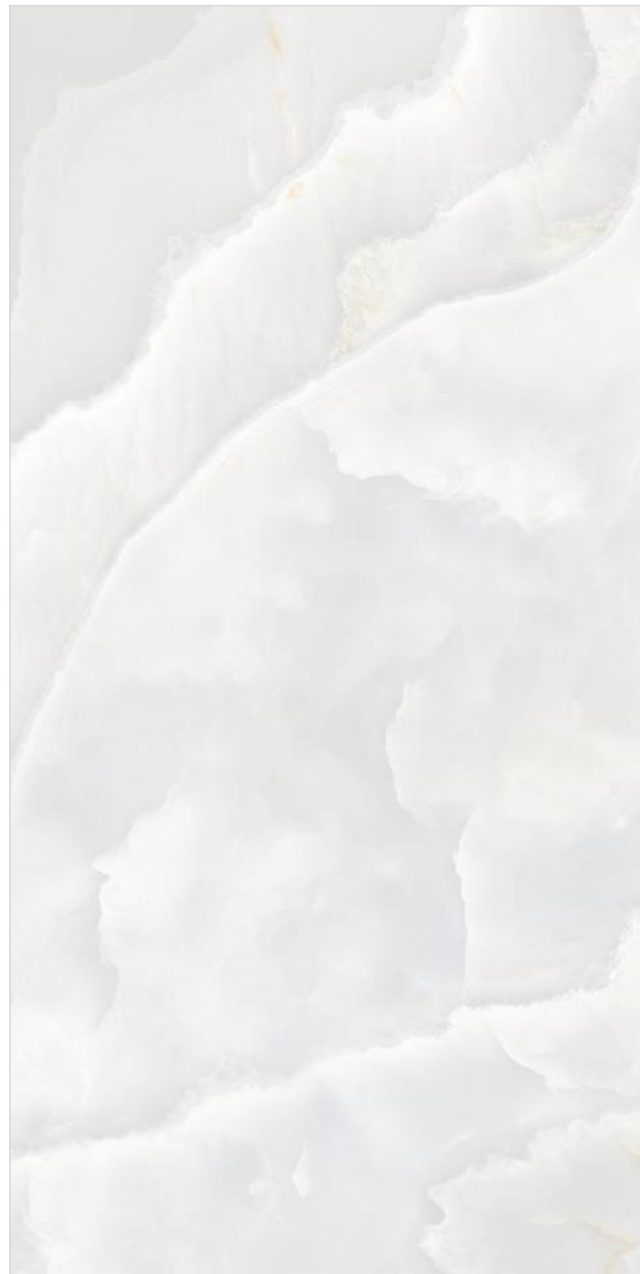
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 26

Random **04**



MOULD CON 26 DECORE 3

Random **01**





MOULD **CON 26**



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 **GLOSSY** Finish

 **8.5 MM** Thickness



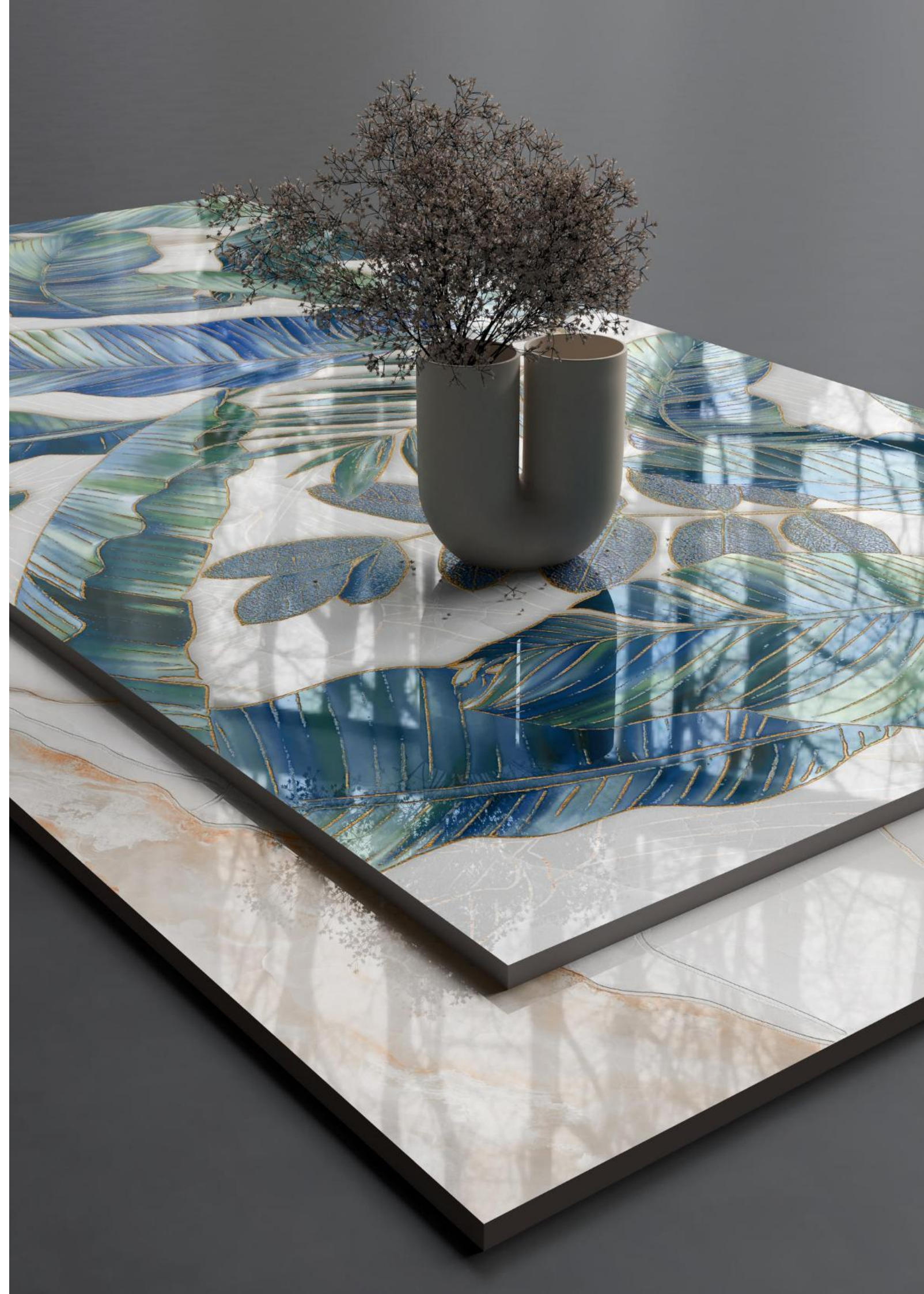
MOULD CON 47 BASE

Random **04**



MOULD CON 47 DECORE

Random **01**





MOULD CON 47



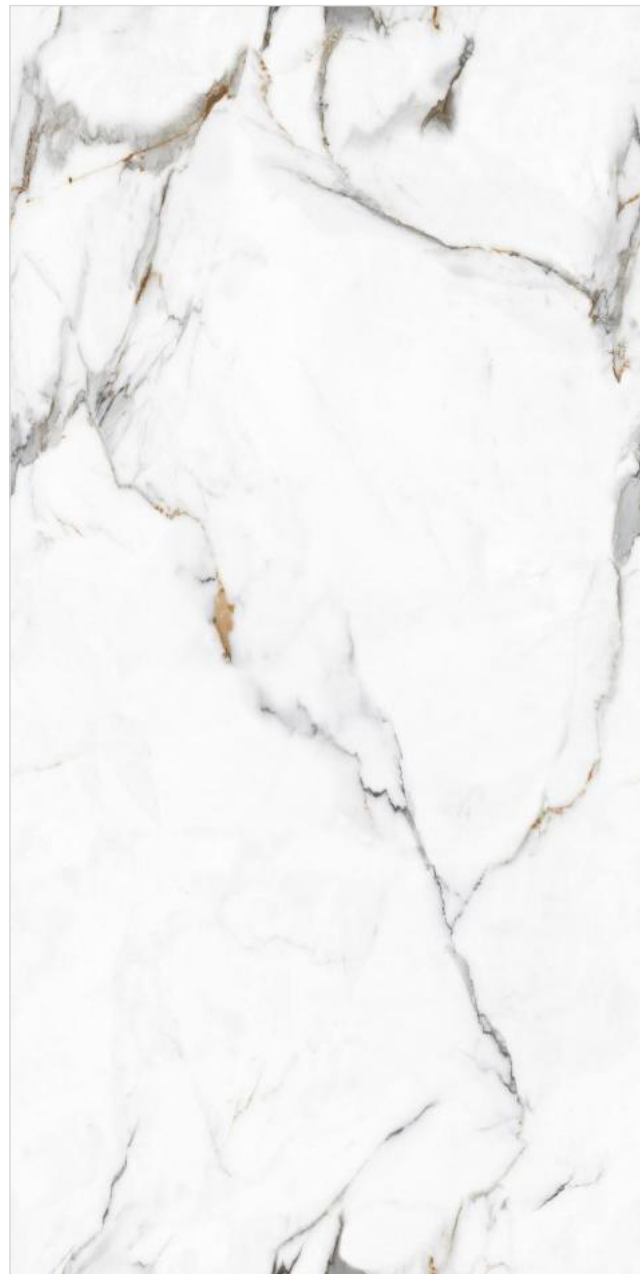
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 **GLOSSY** Finish

 **8.5 MM** Thickness



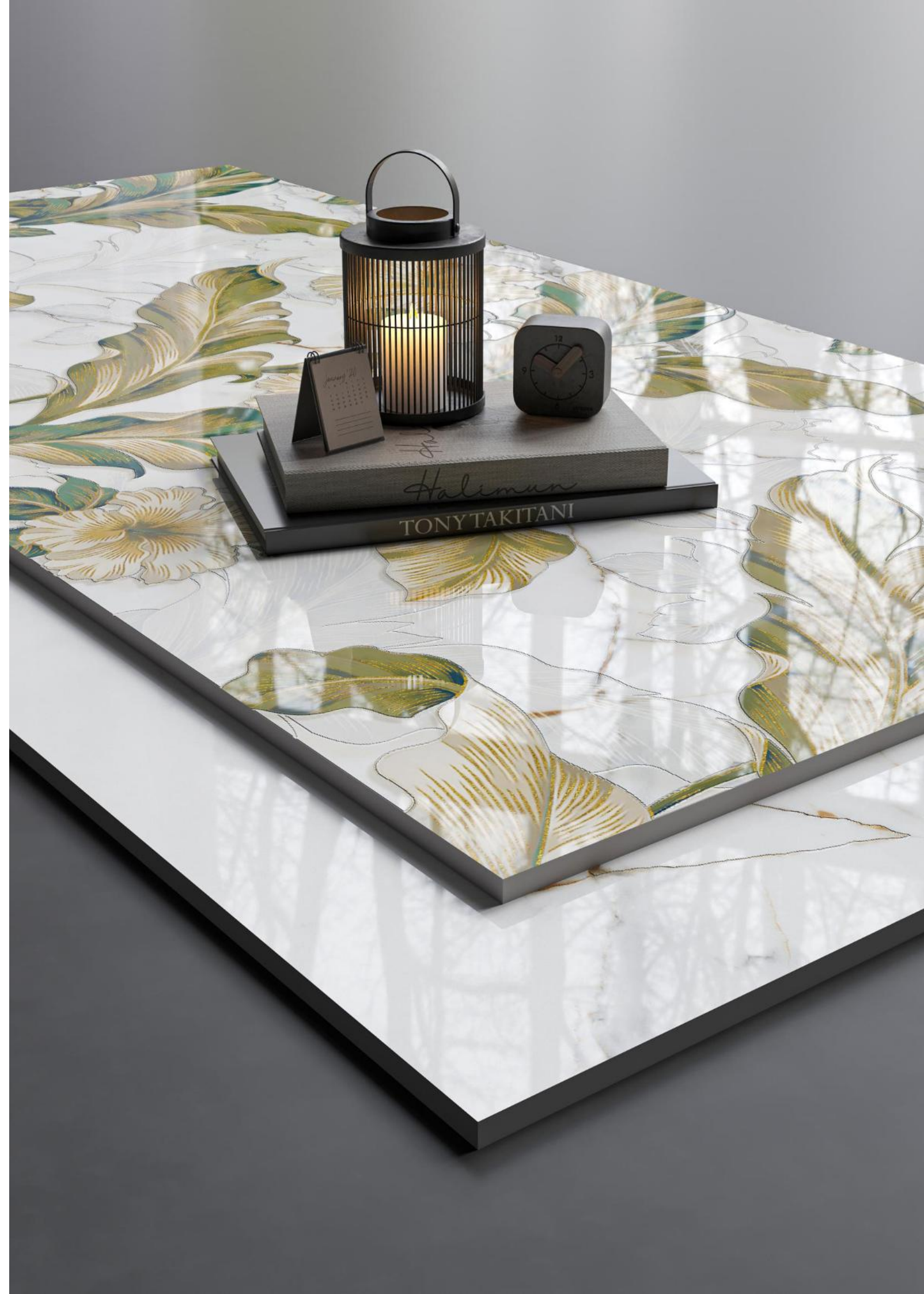
MOULD CON 48 BASE END

Random **06 (ENDLESS)**



MOULD CON 48 DECORE

Random **01**







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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 49

Random **04**

MOULD CON 49

Random **04**







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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 50 BASE END

Random **04 (ENDLESS)**



MOULD CON 50 DECORE

Random **01**





MOULD CON 50



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 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD CON 55 BASE

Random **05**



MOULD CON 55 DECORE

Random **01**





MOULD CON 55



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD **CON 59 BASE END**

Random **01 (ENDLESS)**



MOULD **CON 59 DECORE (A+B)**

Random **A**





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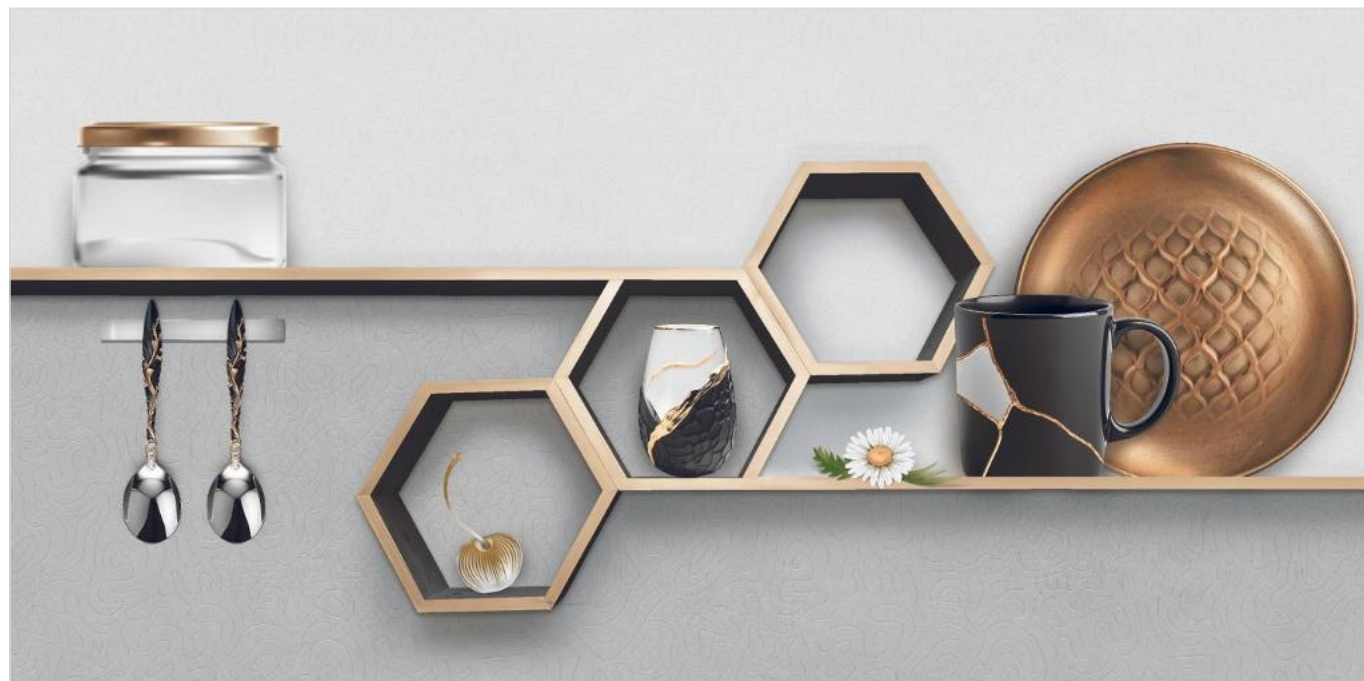
✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD **CON 59 BASE END**

Random **01 (ENDLESS)**



MOULD **CON 59 DECORE (A+B)**

Random **B**







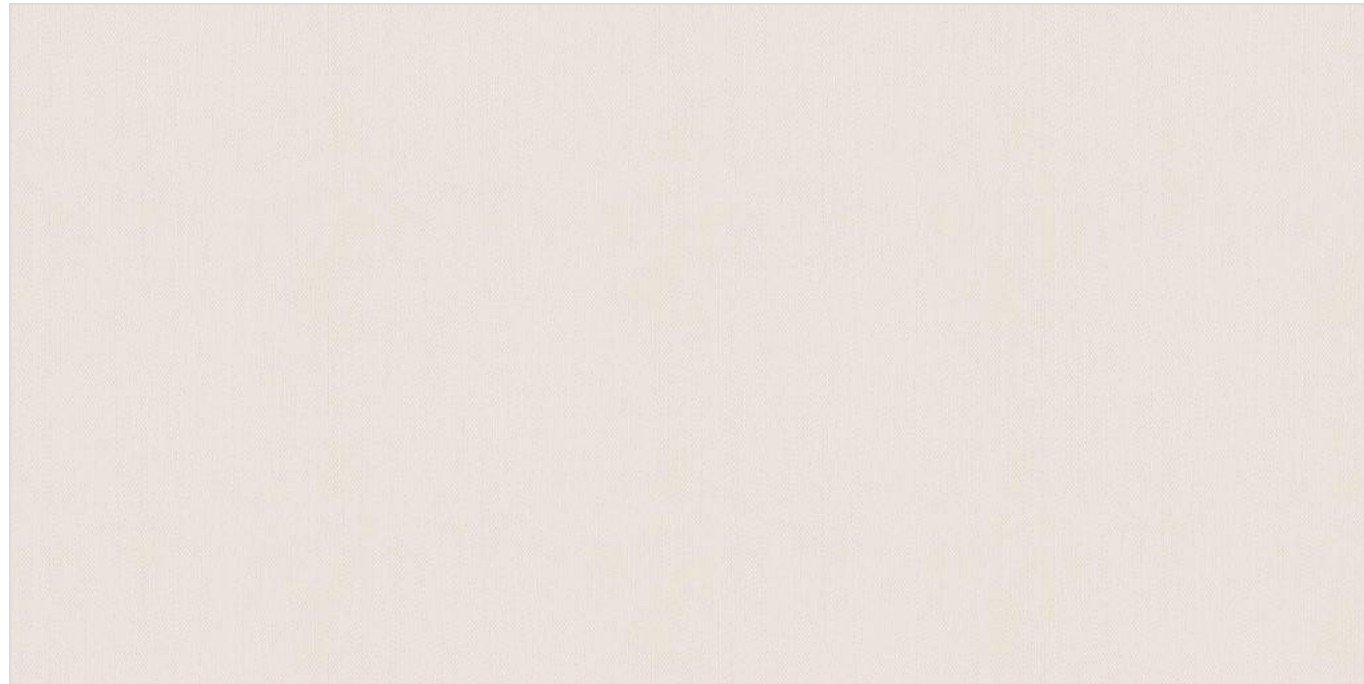
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD **CON 60 BASE**

Random **01**



MOULD **CON 60 DECORE (A+B)**

Random **A**





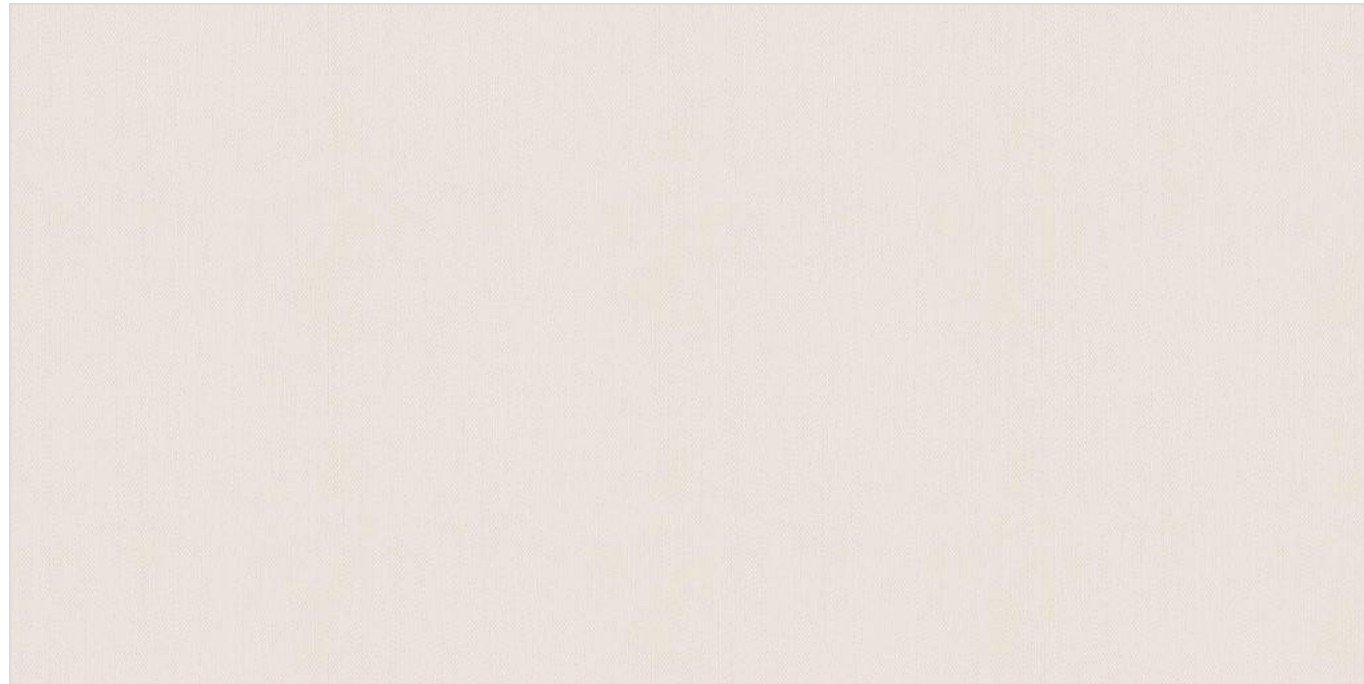
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD **CON 60 BASE**

Random **01**



MOULD **CON 60 DECORE (A+B)**

Random **B**



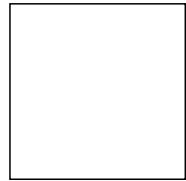


MOULD CON 60

MOULD
CON SURFACE

✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



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MOULD CON 69 BASE

Random **03**

MOULD CON 69 DECORE

Random **01**





MOULD CON 69



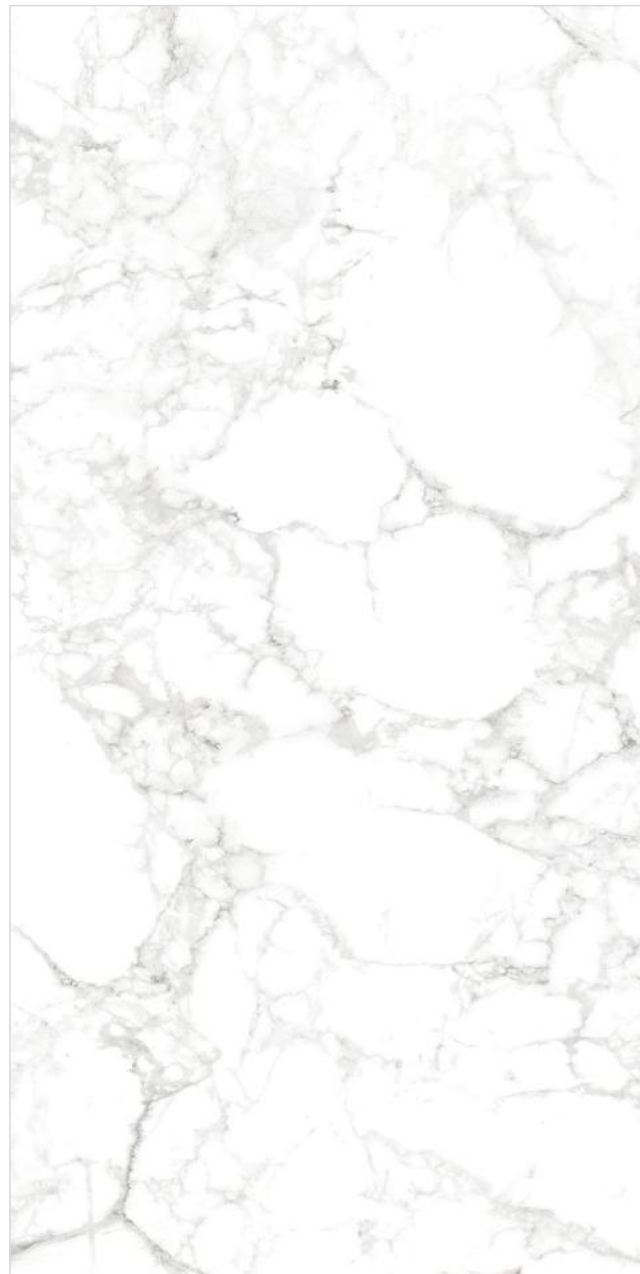
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 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD CON 70 BASE

Random **03**



MOULD CON 70 DECORE

Random **01**





MOULD **CON 70**



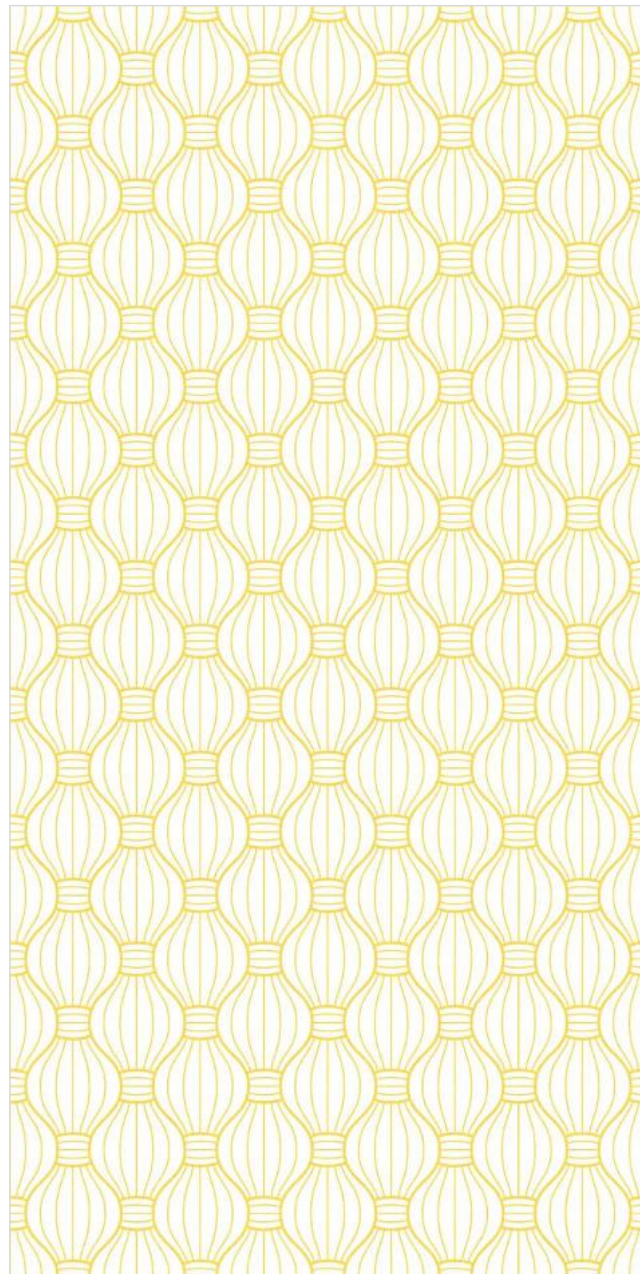
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 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD CON 71 BASE

Random **01**



MOULD CON 71 DECORE

Random **01**





MOULD **CON 71**



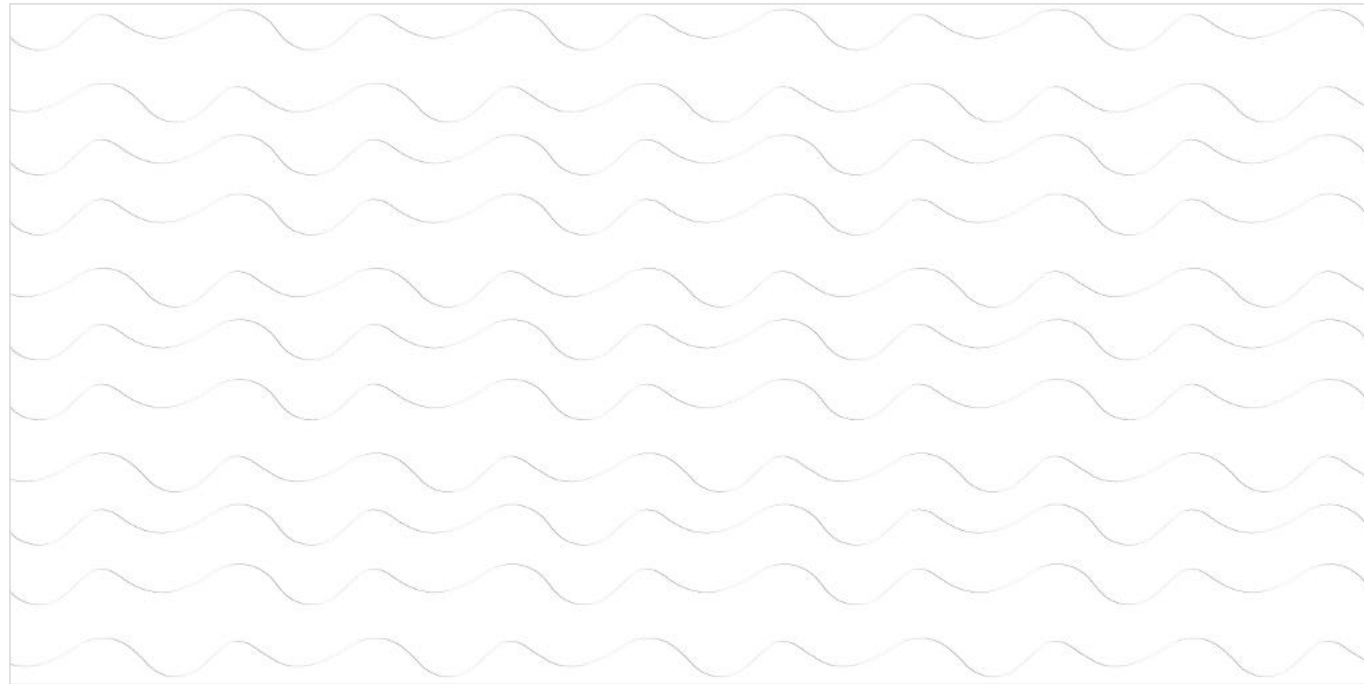
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 74 BASE

Random **01**



MOULD CON 74 DECORE (A+B)

Random **A**





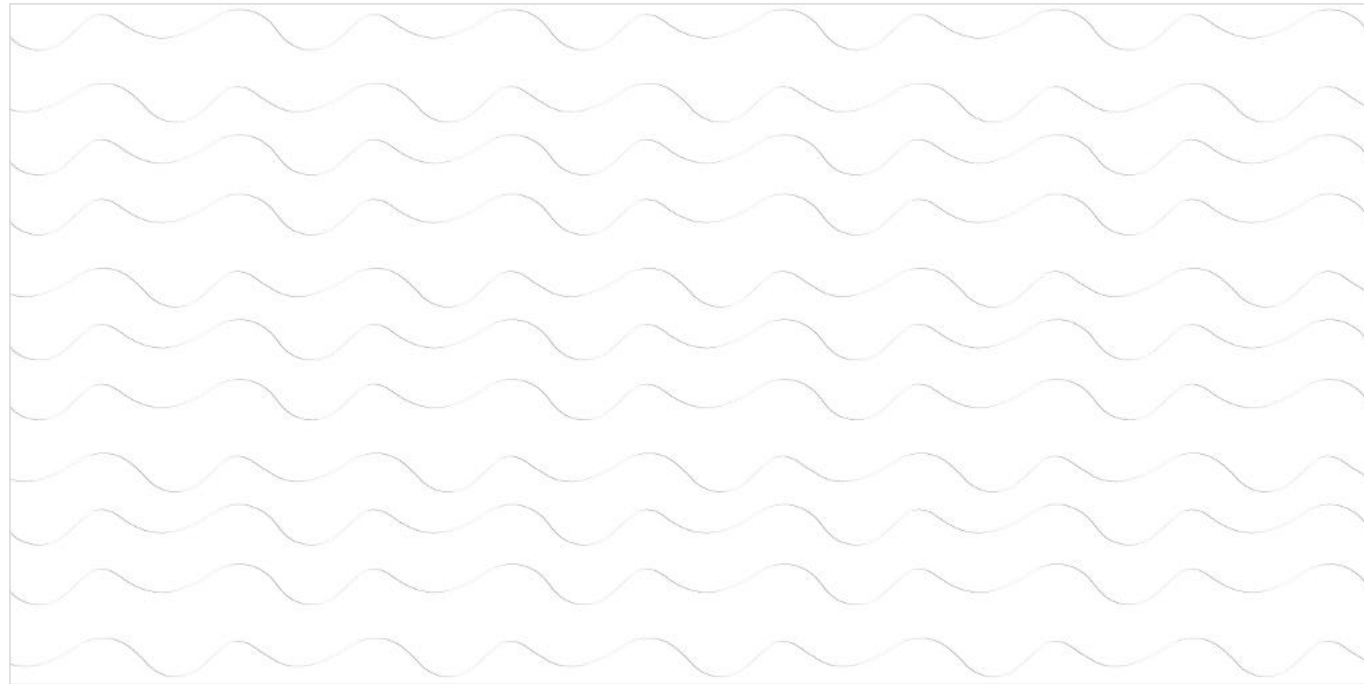
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD **CON 74 BASE**

Random **01**



MOULD **CON 74 DECORE (A+B)**

Random **B**





MOULD **CON 74**



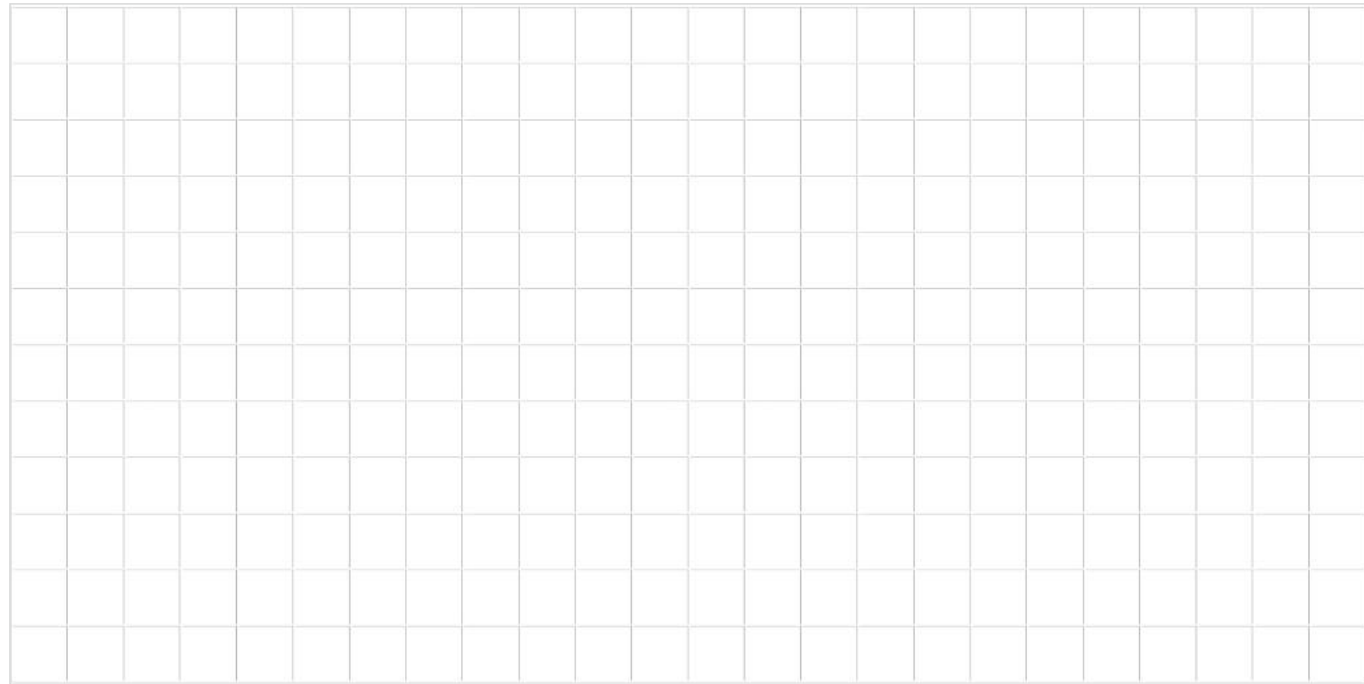
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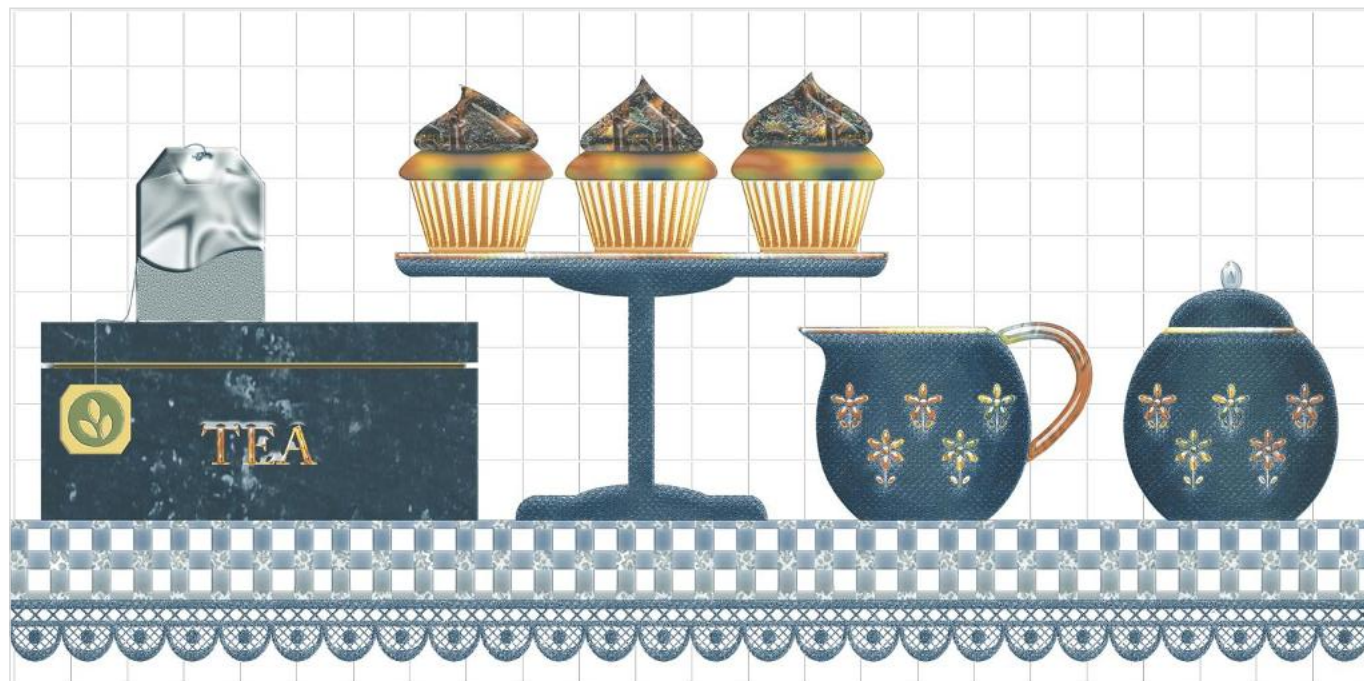
 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD **CON 75 BASE**

Random **01**



MOULD **CON 75 DECORE (A+B)**

Random **A**





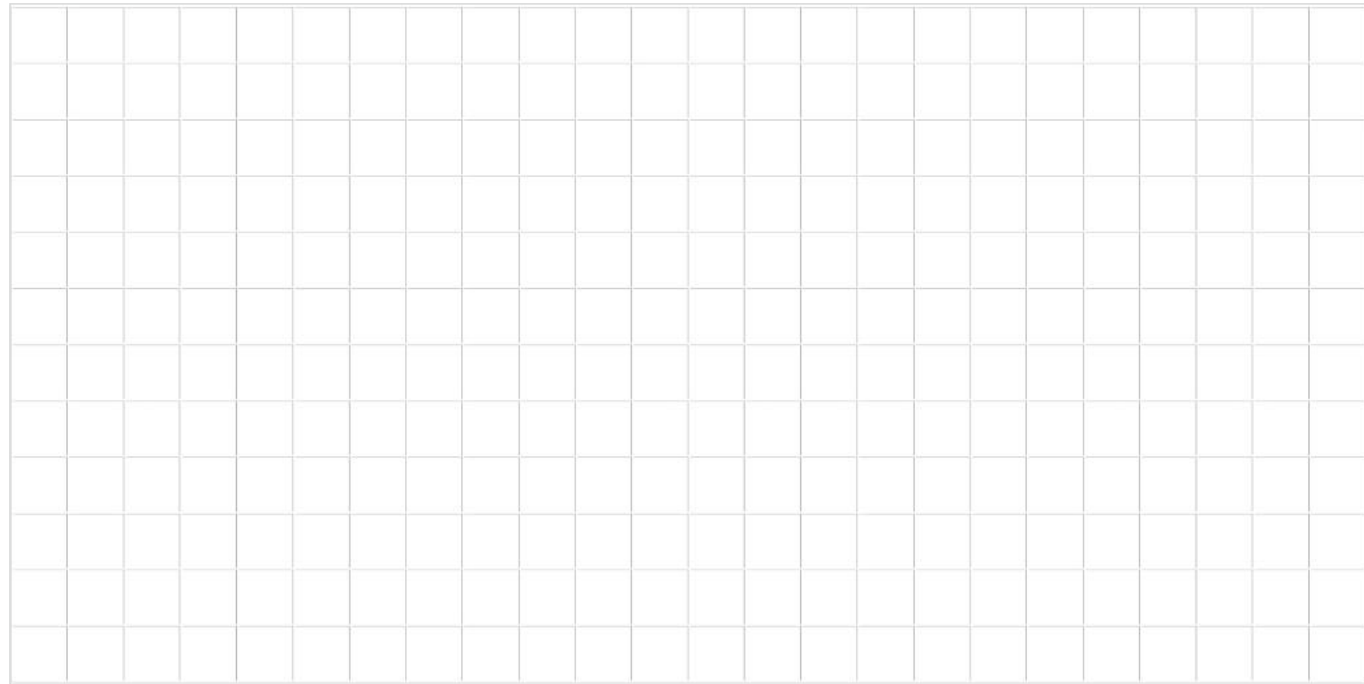
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD **CON 75 BASE**

Random **01**



MOULD **CON 75 DECORE (A+B)**

Random **B**





MOULD CON 75



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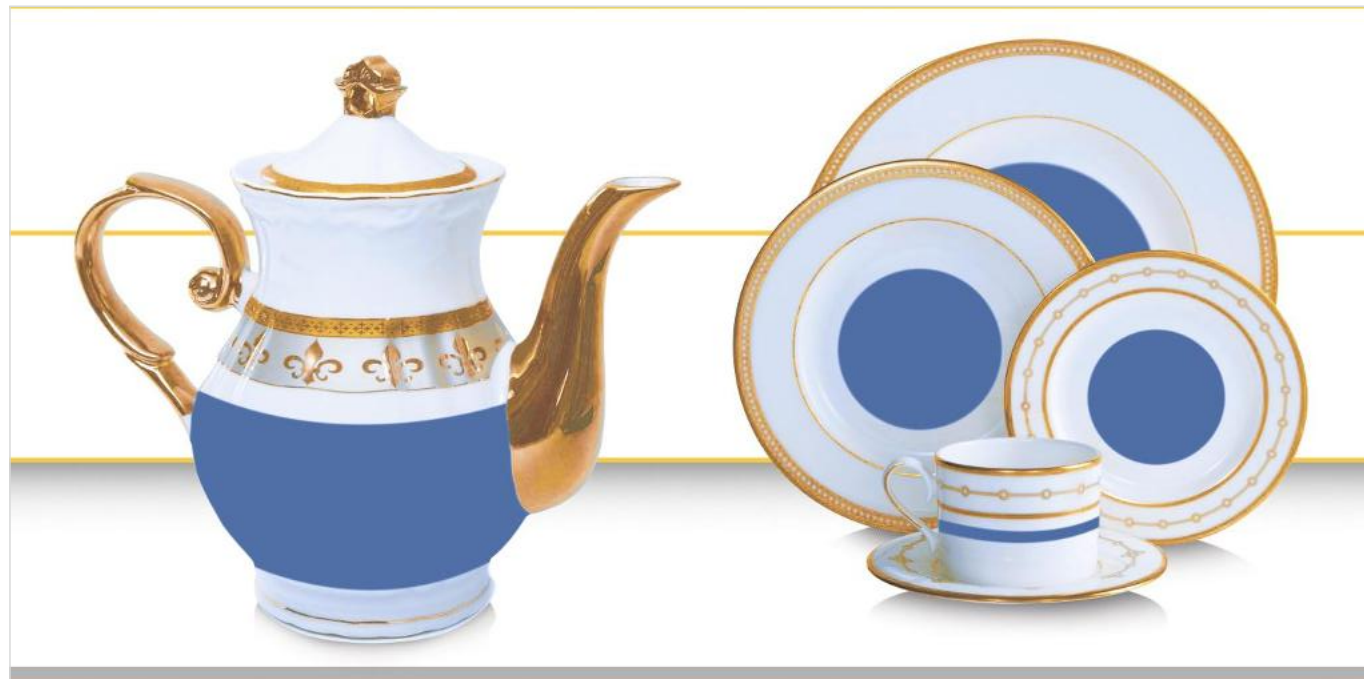
✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



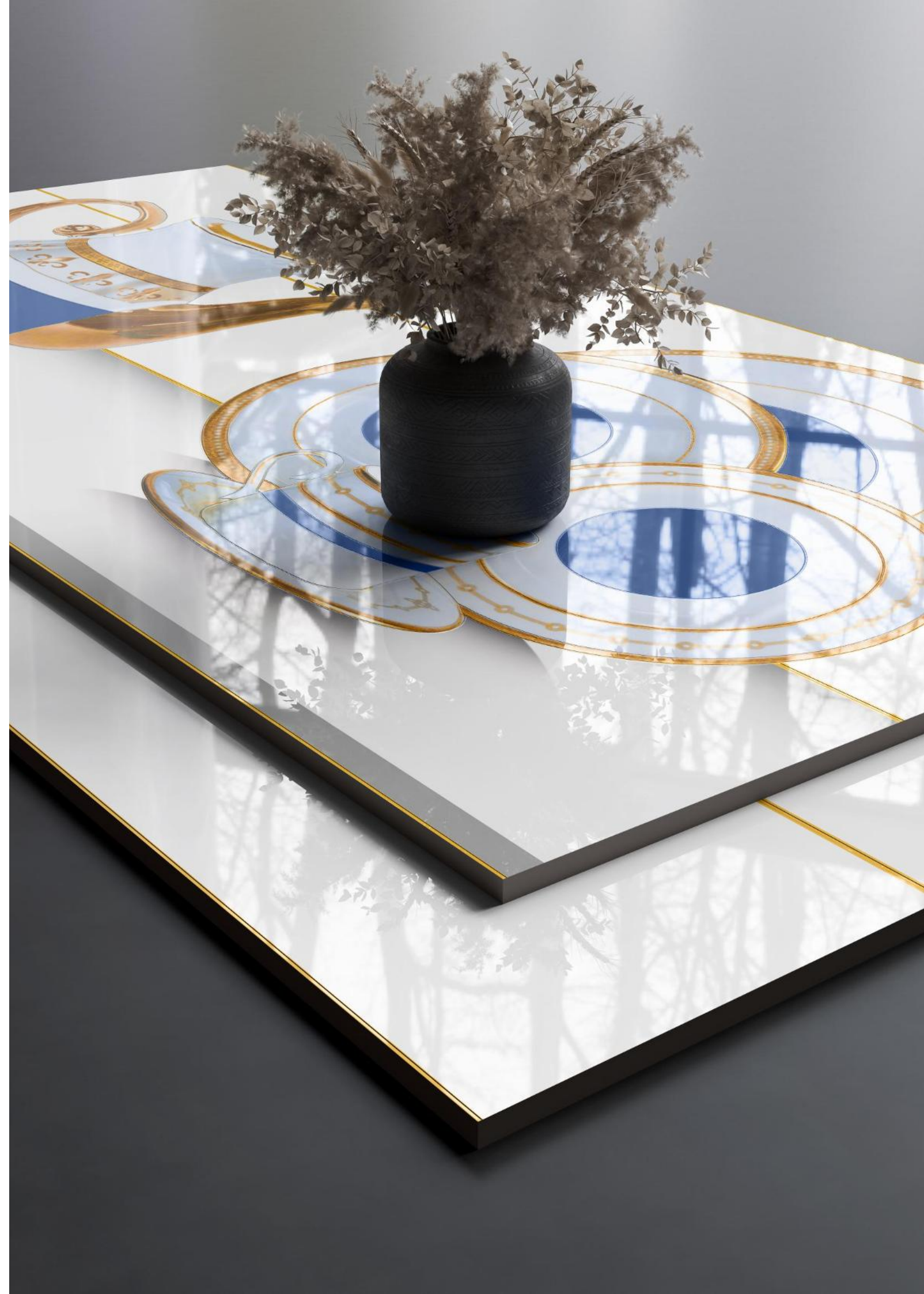
MOULD **CON 76 BASE**

Random **01**



MOULD **CON 76 DECORE (A+B)**

Random **A**





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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



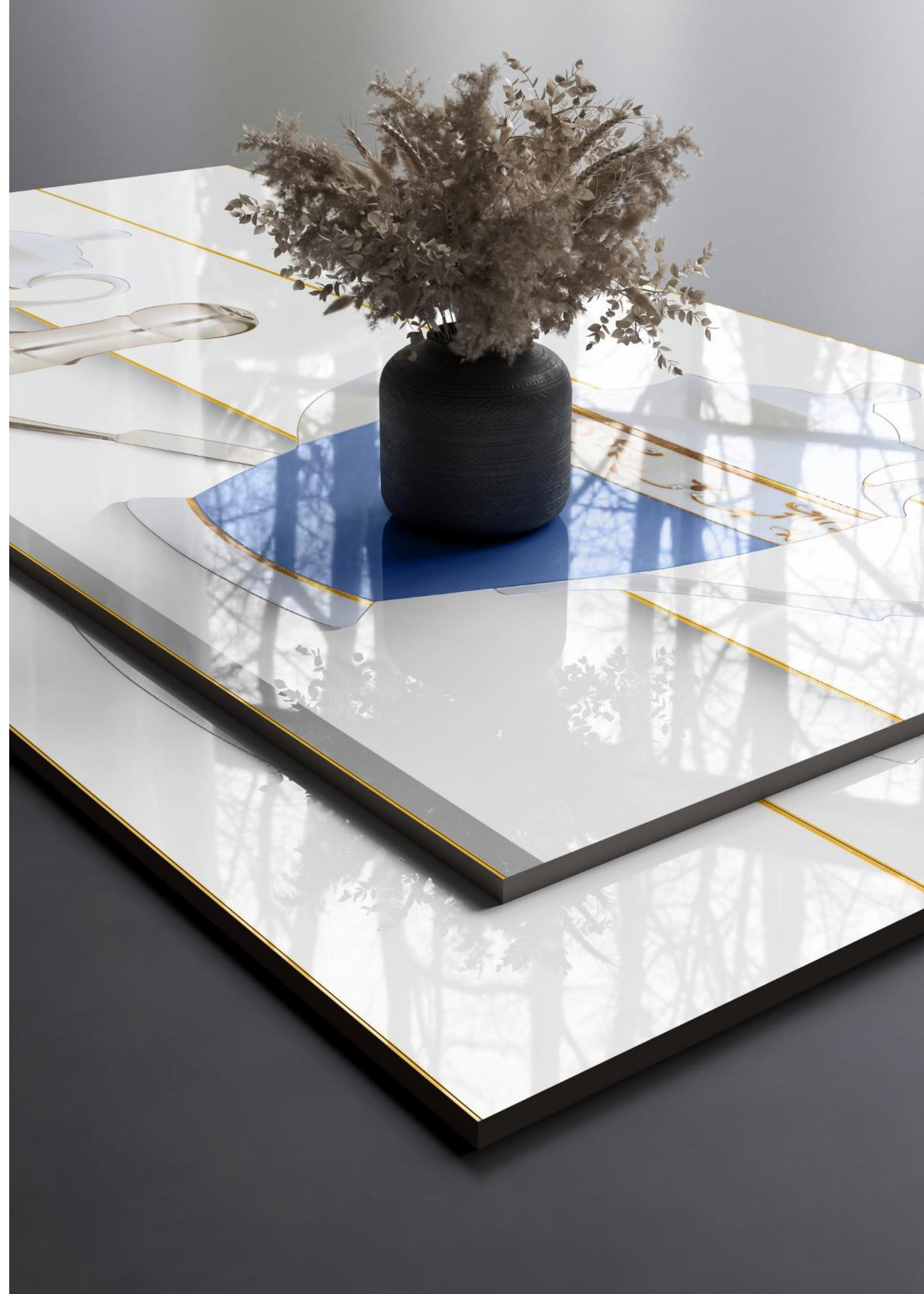
MOULD **CON 76 BASE**

Random **01**



MOULD **CON 76 DECORE (A+B)**

Random **B**





MOULD CON 76



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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



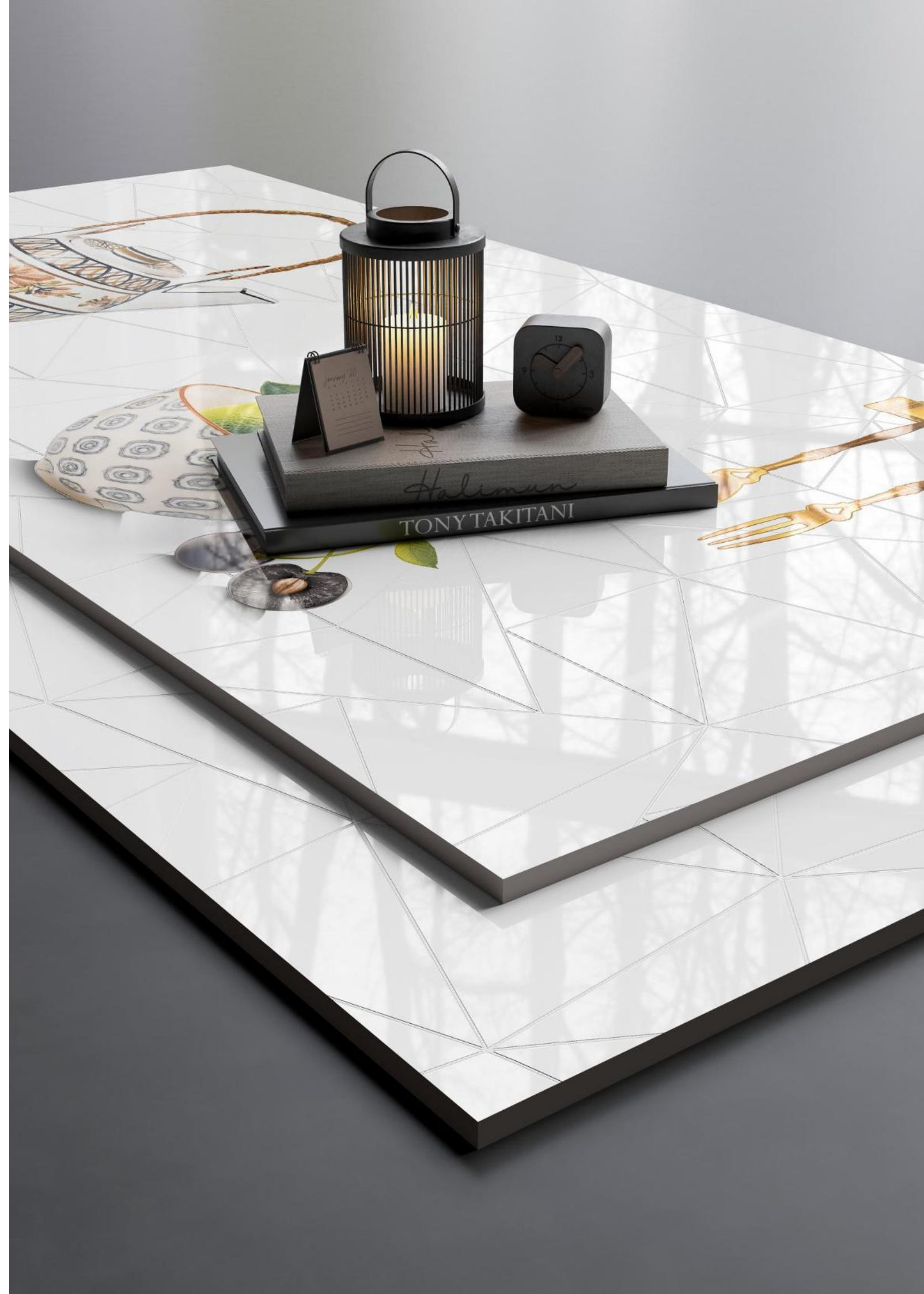
MOULD CON 77 BASE

Random **01**



MOULD CON 77 DECORE (A+B)

Random **A**





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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 77 BASE

Random **01**



MOULD CON 77 DECORE (A+B)

Random **B**





MOULD CON 77



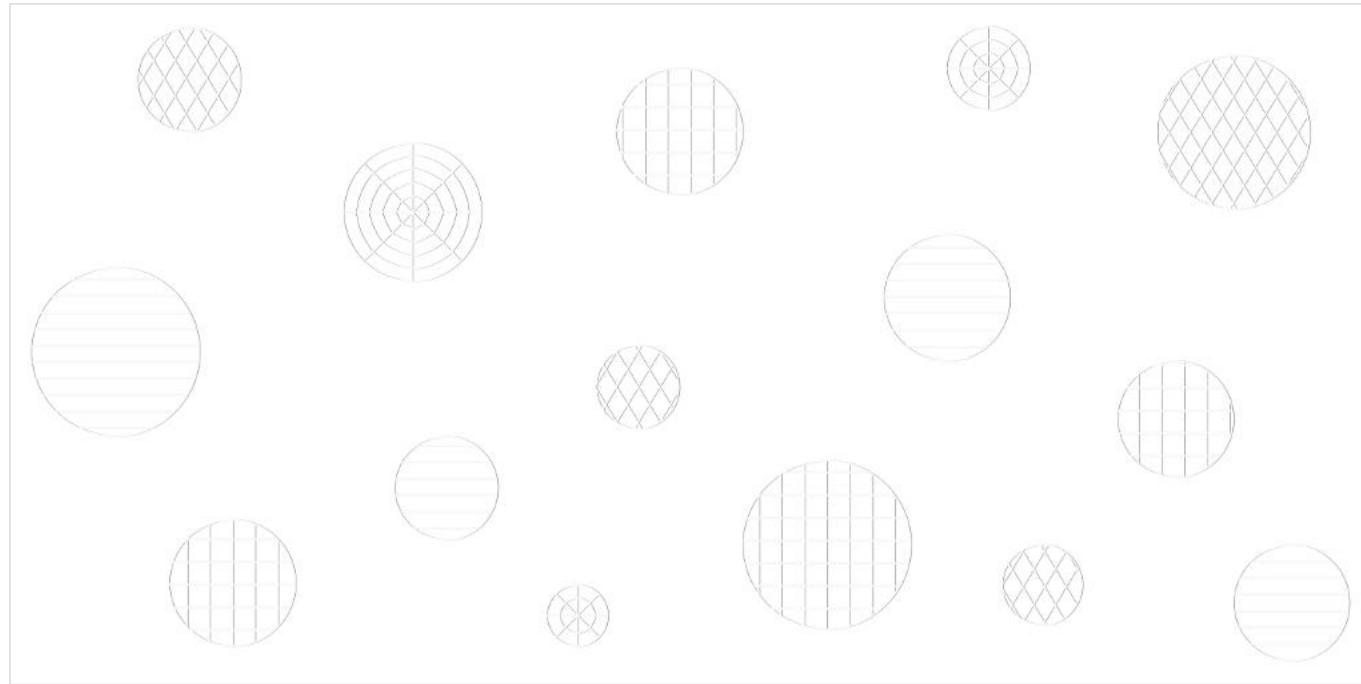
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 78 BASE

Random **01**



MOULD CON 78 DECORE (A+B)

Random **A**





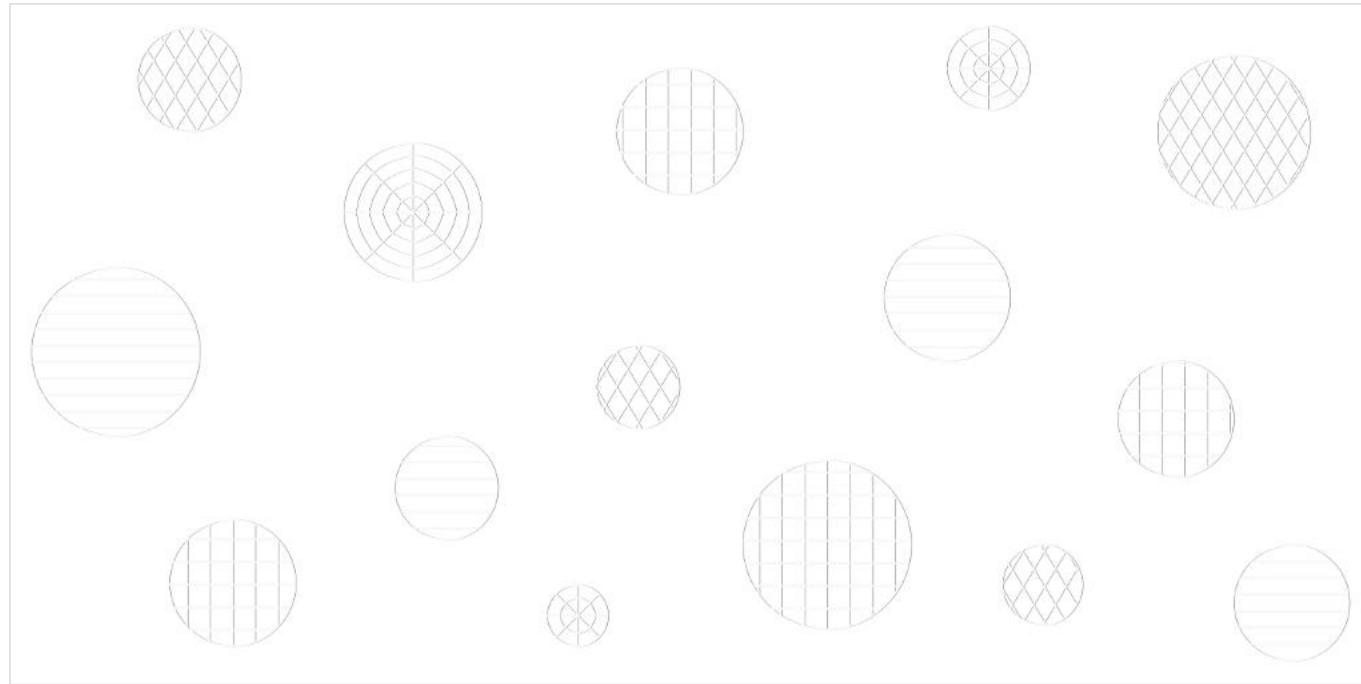
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✦ **GLOSSY** Finish

✦ **8.5 MM** Thickness



MOULD CON 78 BASE

Random **01**



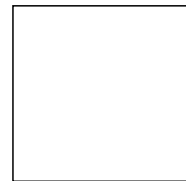
MOULD CON 78 DECORE (A+B)

Random **B**





MOULD **CON 78**



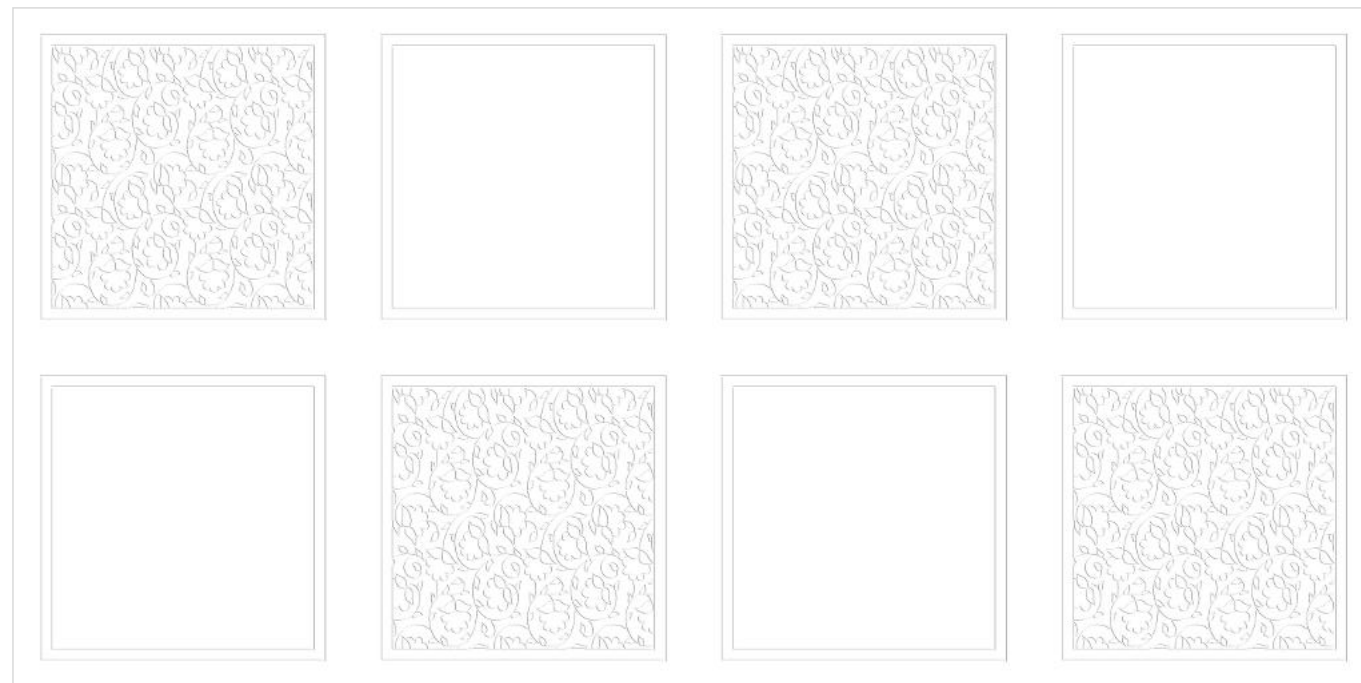
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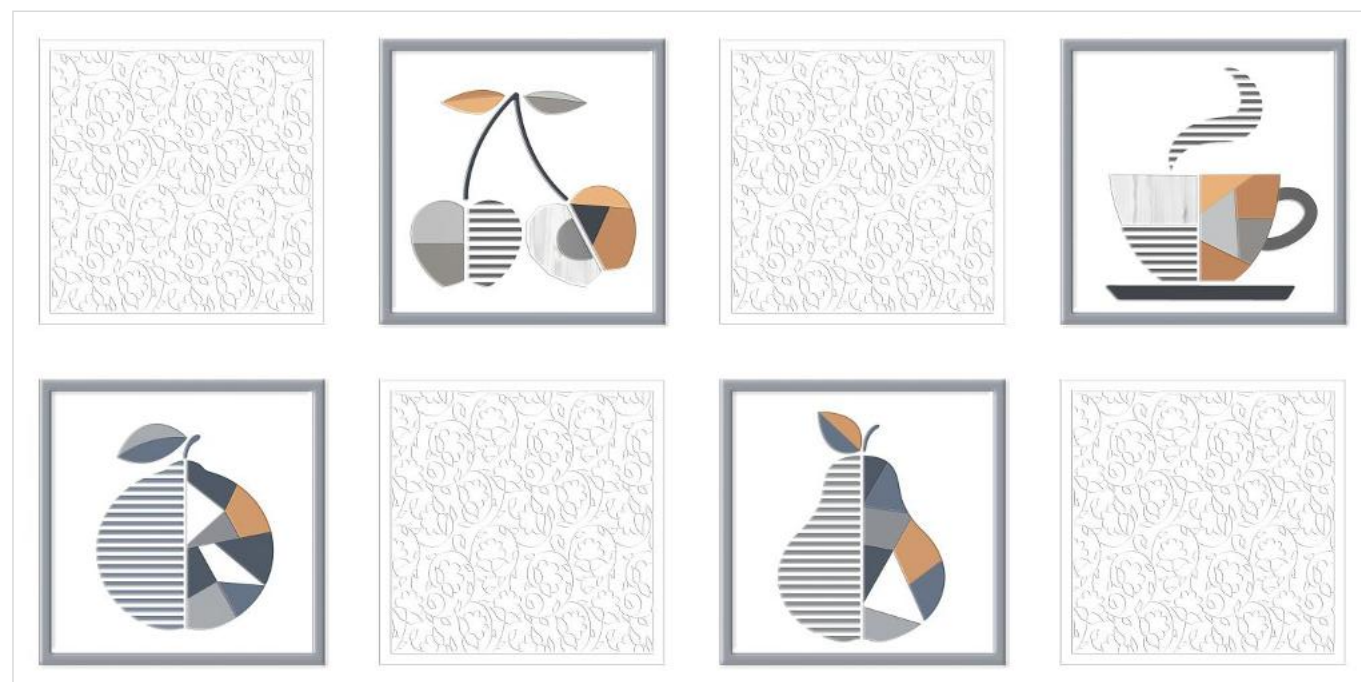
 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD **CON 79 BASE**

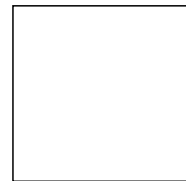
Random **01**



MOULD **CON 79 DECORE (A+B)**

Random **A**





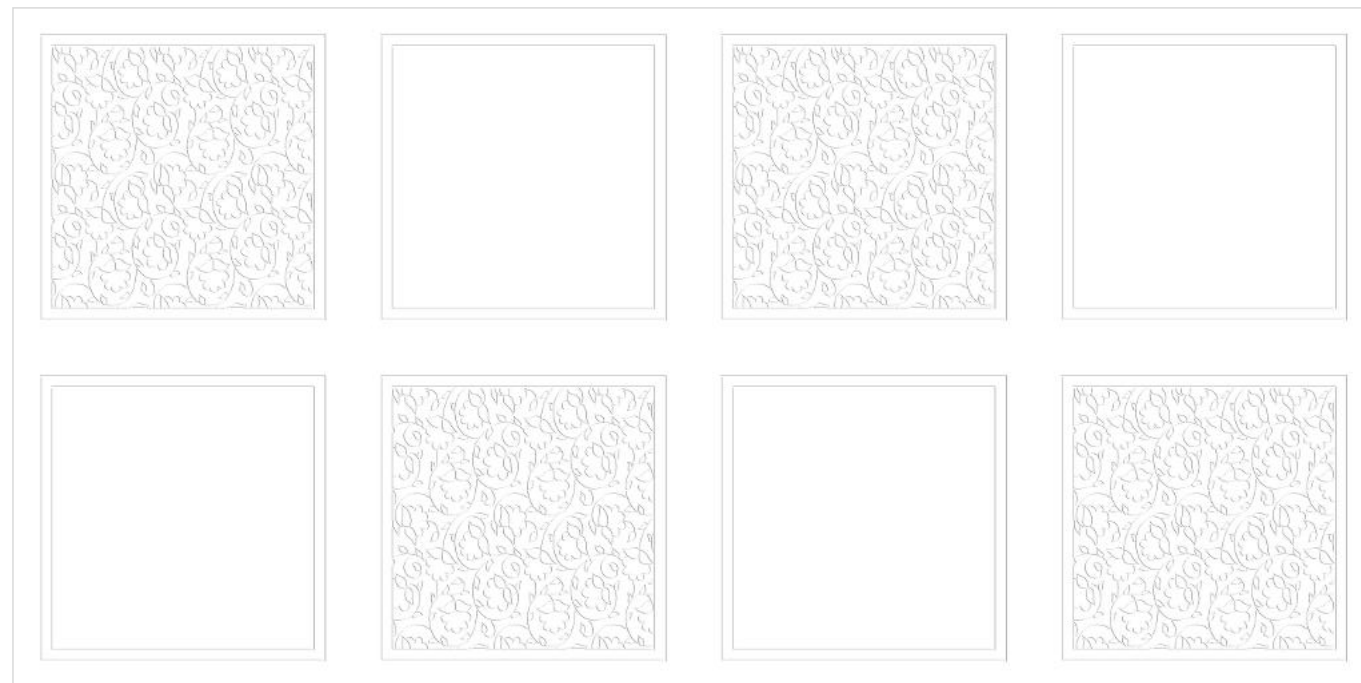
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 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD **CON 79 BASE**

Random **01**



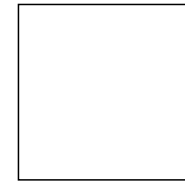
MOULD **CON 79 DECORE (A+B)**

Random **B**





MOULD **CON 79**



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View



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 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD CON 91 LT

Random **01**



MOULD CON 91 DK

Random **01**



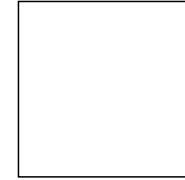
MOULD CON 91 DECORE

Random **01**





MOULD CON 9



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View



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 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD CON 92 LT

Random **01**



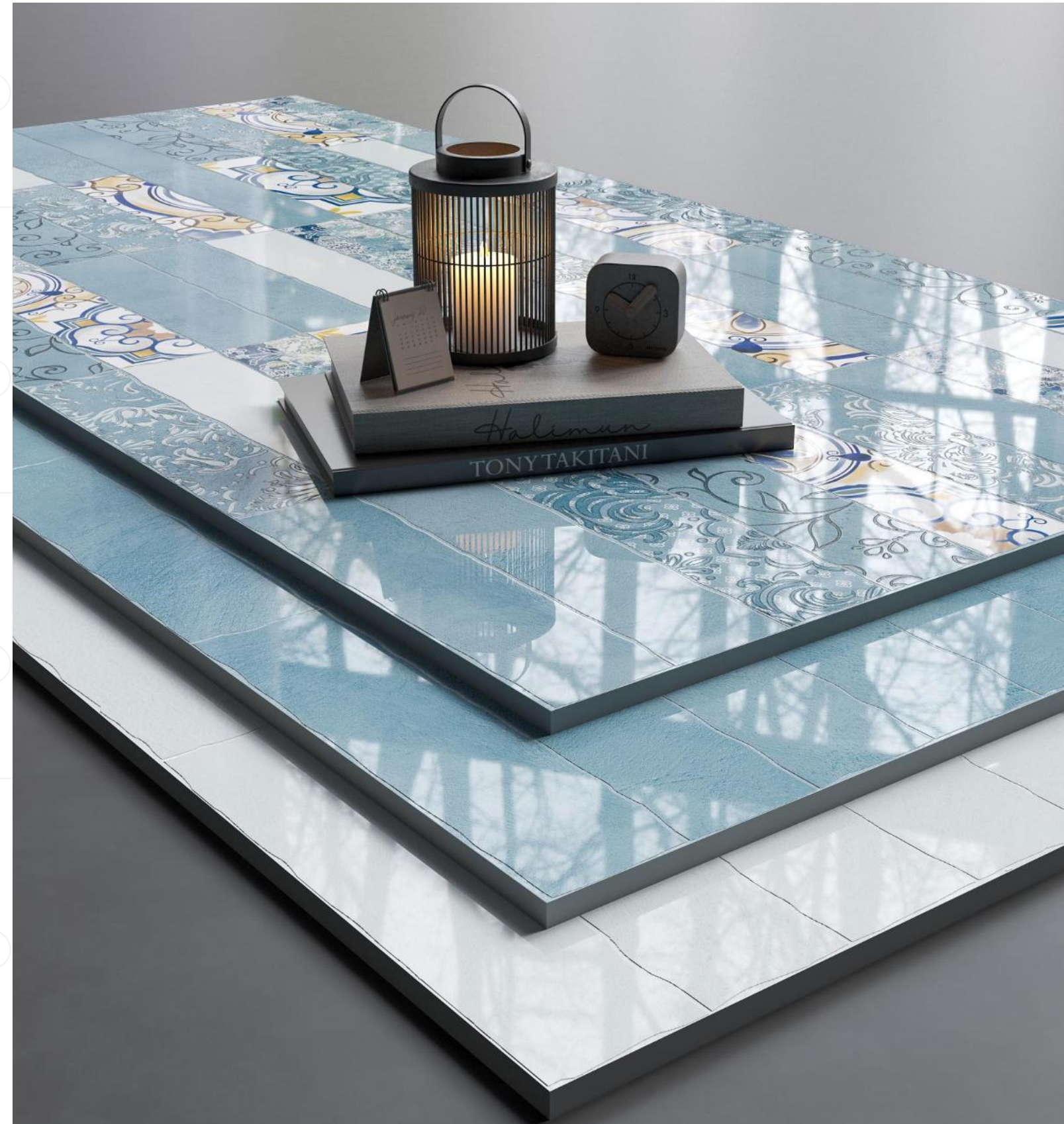
MOULD CON 92 DK

Random **01**



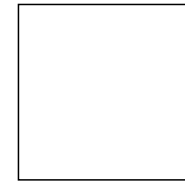
MOULD CON 92 DECORE

Random **01**





MOULD CON 92



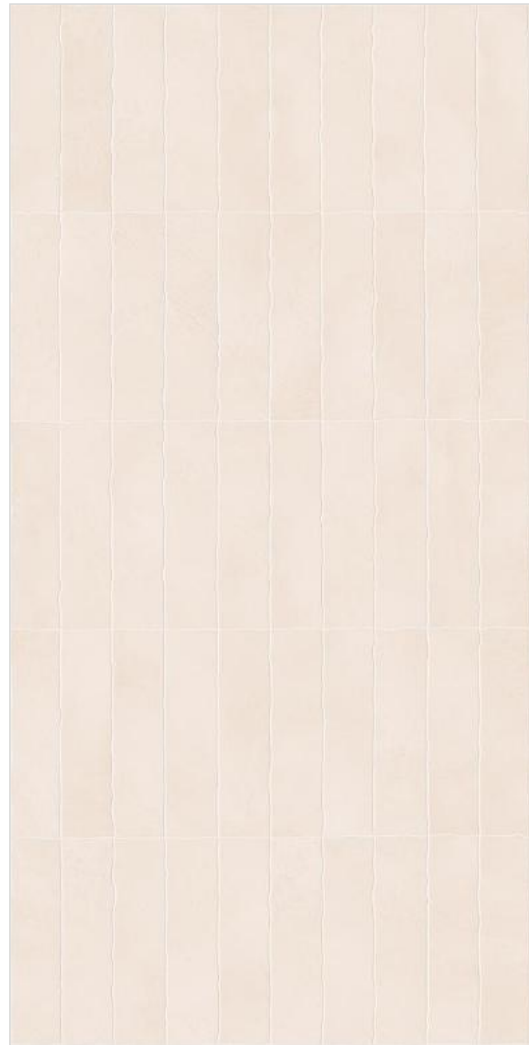
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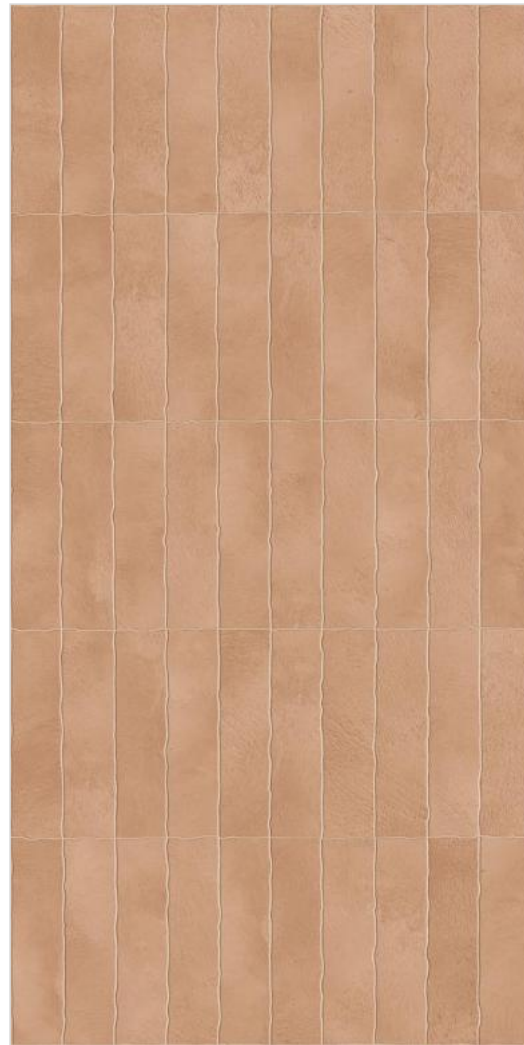
 **GLOSSY** Finish

 **8.5 MM** Thickness



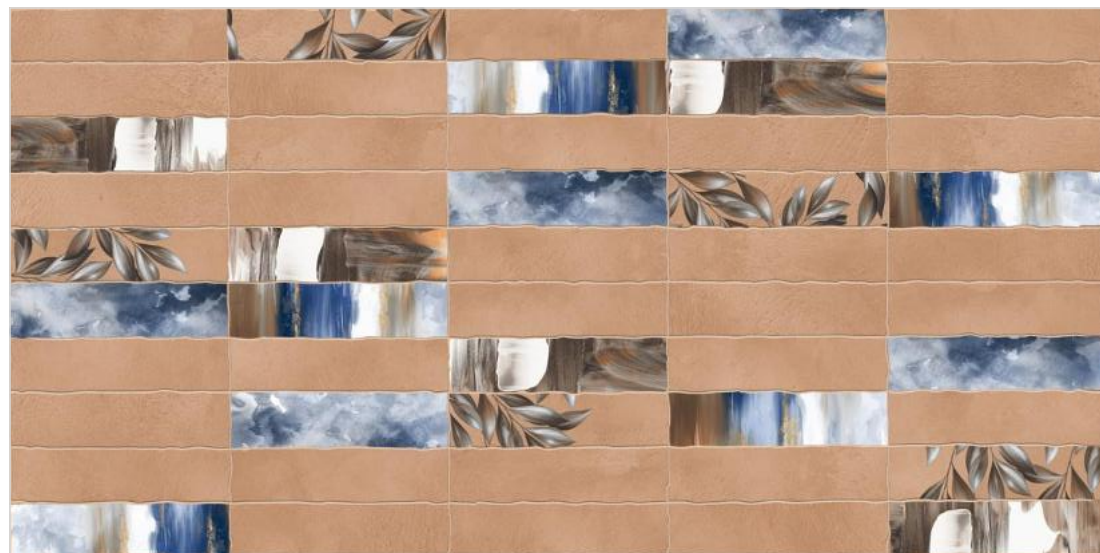
MOULD CON 93 LT

Random **01**



MOULD CON 93 DK

Random **01**



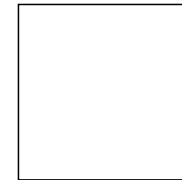
MOULD CON 93 DECORE

Random **01**





MOULD CON 93



Click for
Full 360
View



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 **GLOSSY** Finish

 **8.5 MM** Thickness



MOULD CON 94 LT

Random **01**



MOULD CON 94 DK

Random **01**



MOULD CON 94 DECORE

Random **01**





MOULD CON 94

SRNO.	CHARACTERISTICS	ISO TEST METHODS	TILES REQUIREMENT AS PER ISO 13006 : 2012 GROUP B LLB	VALUE
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DIMENSION & SURFACE QUALITY

1	Deviation in length & Width	ISO 10545-2	+/-0.5%	+/-0.2%
2	Deviation in Thickness	ISO 10545-2	+/-5%	+/-3%
3	Straightness Of sides	ISO 10545-2	+/-0.5%	+/-0.2%
4	Rectangularity	ISO 10545-2	+/-0.5%	+/-0.2%
5	Surface Flatness	ISO 10545-2	+/-0.5%	+/-0.2%

PHYSICAL & THERMAL PROPERTIES

1	Water Absorption	ISO 10545-3	<0.50%	< 0.04%
2	Mohs Hardness	EN-101	Min.5	Min.5
3	Flexural Strength	ISO 10545-4	>35N/mm2	>40N/mm2
4	Skid Resistance	ISO 10545-17	>0.4	>0.4
5	Breaking Strength	ISO 10545-11	>1113N	>1800N
6	Frost Resistance	ISO 10545-12	Frost Proof	Frost Proof
7	Thermal Shock Resistance	ISO 10545-9	No Damage	No Damage
8	Moisture Expansion	ISO 10545-10	Nil	Nil
9	Resistance to surface Abrasion	ISO 10545-7	Abrasion class shall be specified by the manufacturer	PEI IV

CHEMICAL PROPERTIES

1	Chemicals Resistance	ISO 10545-13	No Damage	No Damage
2	Color Resistance	ISO 10545-16	No Damage	No Damage
3	Stain Resistance	ISO 10545-14	Resistant	Resistant

PACKAGING DETAIL

SIZE	PCS./BOX	SQM./BOX	APPROX WEIGHT/BOX	THICKNESS
600X1200MM	2	1.44	27.5 KG.	8.5MM
600X600MM	4	1.44	27.5 KG.	8.5MM

THANK YOU