

CARV3D™

# 3D Decorative Panels

3D

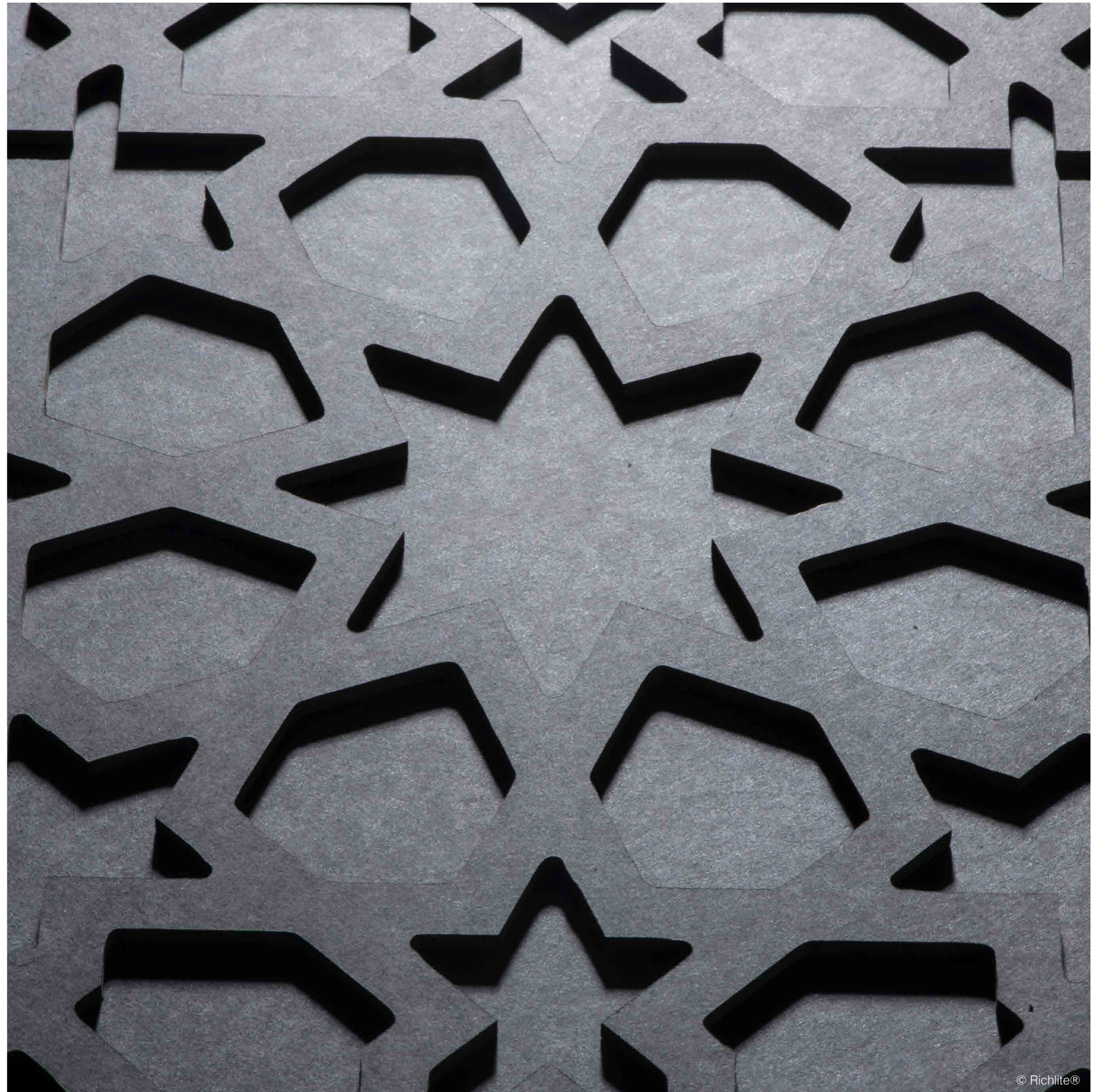
CARVED™

The third dimension for  
decorative panels

Get in touch with us today to arrange  
a consultation visit with one of our  
regional account managers about our  
Carved™ products.

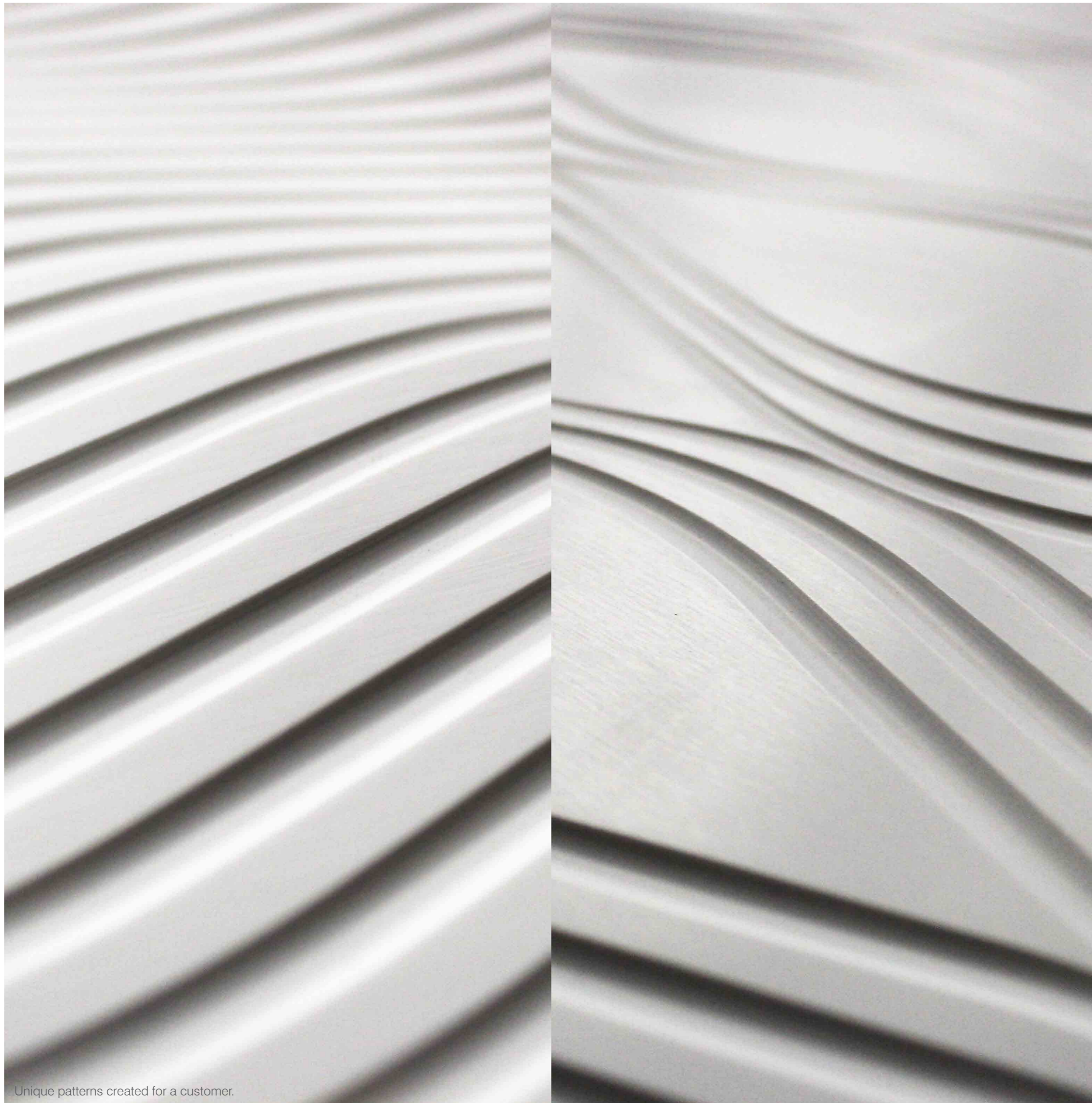
**01925 223 965**

[sales@starbank-uk.com](mailto:sales@starbank-uk.com)  
[www.starbank-uk.com](http://www.starbank-uk.com)



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Unique patterns created for a customer.

## About Carved™

Carved 3D decorative panels allow you to create statement pieces within your interior project. Utilising our highly advanced CNC technology as well as our skilled CAD technicians, programmers and operators we are able to machine patterns into the face of a variety of panel options including:

- **Solid Surface**
- **Deep Rout MDF**
- **Through Colour MDF**
- **Birch Plywood**

We have standard designs that you can choose from, however, if you require it, we can work with you to create a unique design specifically for your project.

## Back-lighting



The pattern doesn't always have to be front facing to make an impact. With the use of translucent solid surface décors, you can reverse the panel and reveal your chosen design through back-lighting.

The amount of light that penetrates through the panel is dependant on how deep the pattern is machined. Therefore, panels with multiple depths will create a variety of light effects.

Reception and lobby areas are the first impression clients have of you and your company. To help create a lasting impression, we can incorporate your logo and other branding elements into your Carved™ panel and showcase them through back-lighting.

## Carved Duo



To truly create a statement piece within your interior project, then look no further than our Carved™ Duo panels.

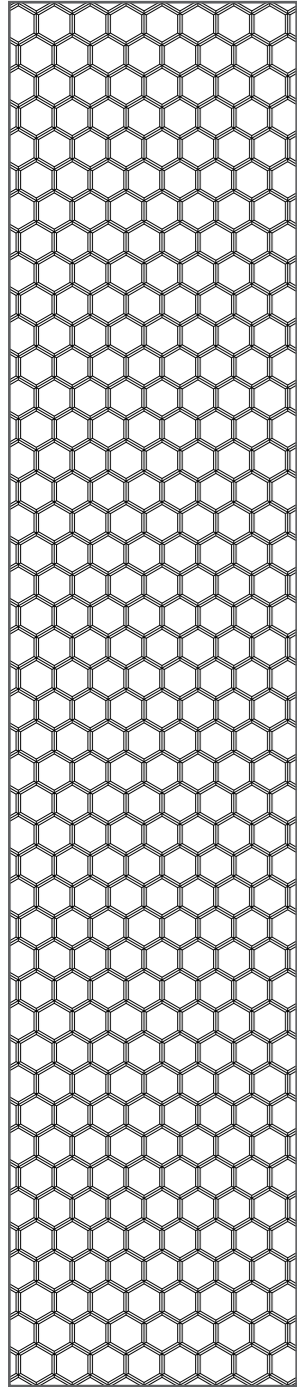
Carved™ Duo panels are created by bonding your choice two or more material together to create the thickness of the panel prior to machining.

Once the design is carved into the panel, the contrast of all the materials enhances the design to create an even more stunning effect.

The overall thickness and size of the panel is determined by the choice of materials you use to create your Carved Duo panel. Talk to our sales team about the options available to you.



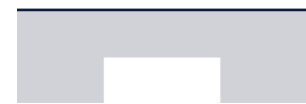
# Honeycomb



(3660 x 760mm) 1:20 scale



Standard tool profile.



Back-lighting flat tool profile.

## Style

Geometric

## Standard Tool

'V' groove cutter

## Standard Tool Profile

Single level throughout

Cut Depth: 6mm

Cut Width: 12mm

## Pattern Match

Repeat

(Our CAD team can advise on the exact trim point, to ensure the pattern matches across multiple panels).

## Carved™ Duo

Yes

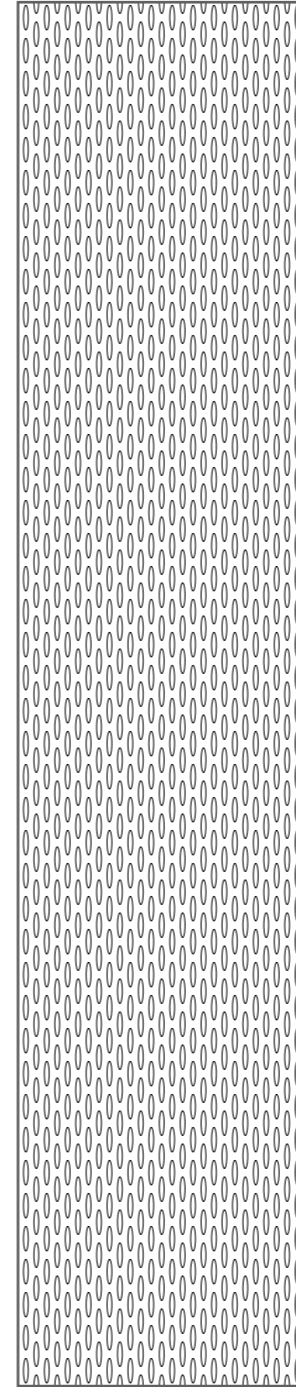


## Back-lighting

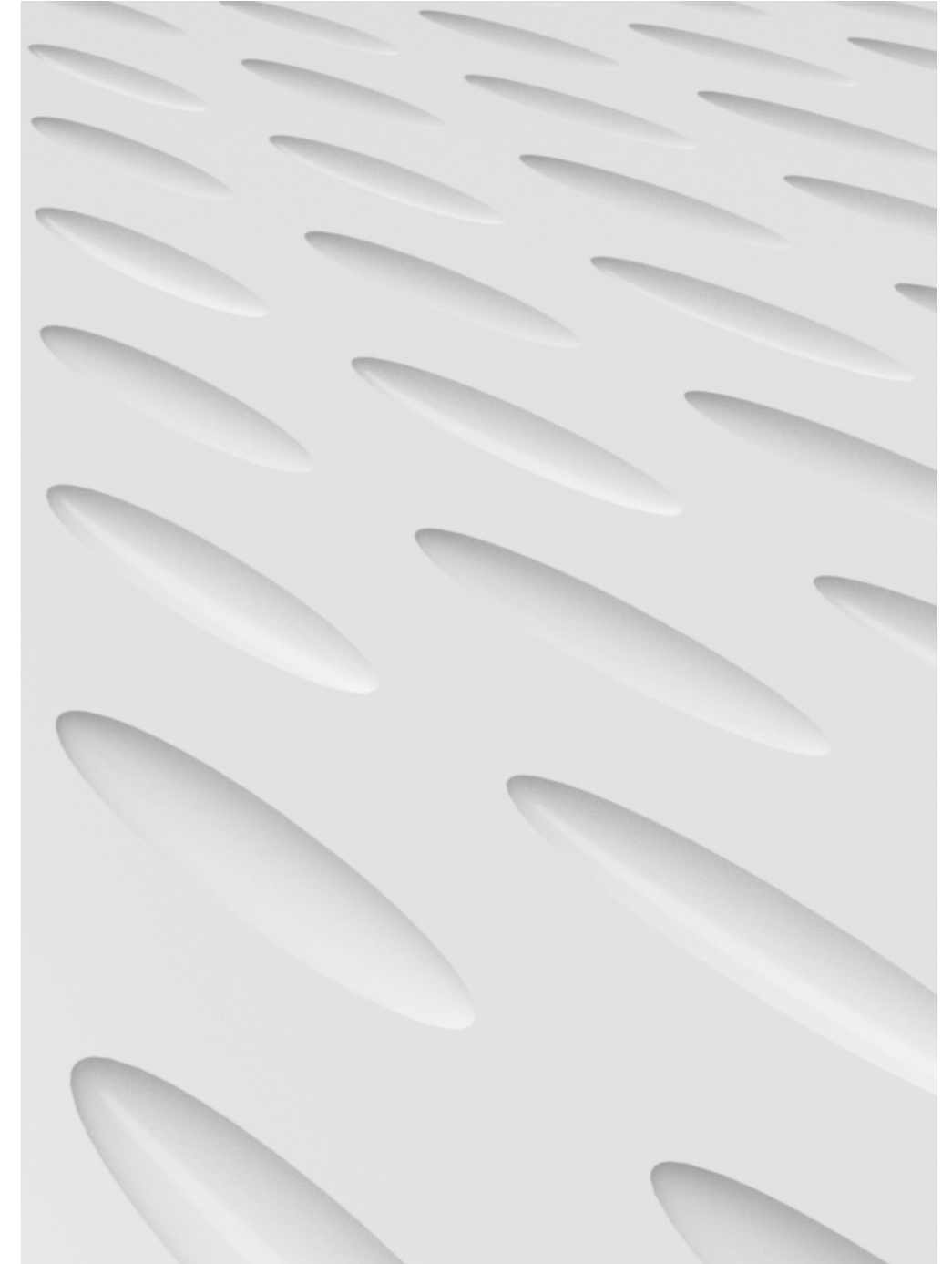
Yes (when machined with a flat tool profile).



# Oval



(3660 x 760mm) 1:20 scale



## Style

Linear

## Standard Tool

Spherical cutter

## Standard Tool Profile

Multiple levels & widths

## Pattern Match

Repeat

(Our CAD team can advise on the exact trim point, to ensure the pattern matches across multiple panels).

## Carved™ Duo

Yes



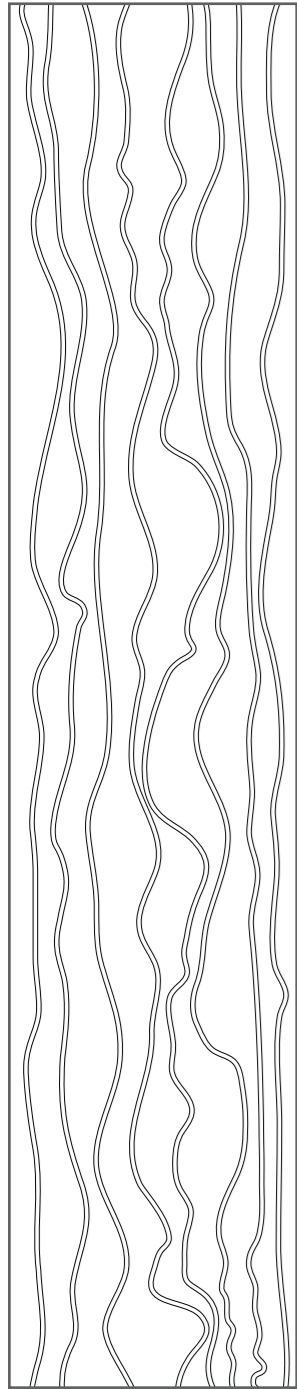
## Back-lighting

No



Standard tool profile.

# Haze



(3660 x 760mm) 1:20 scale



**Style**  
Linear

**Standard Tool**  
Spherical cutter

**Standard Tool Profile**  
Single level throughout  
Cut Depth: 6mm  
Cut Width: 12mm

**Pattern Match**  
No pattern match (long edges)  
Mirrored (short edges)



Standard tool profile.



Back-lighting flat tool profile.

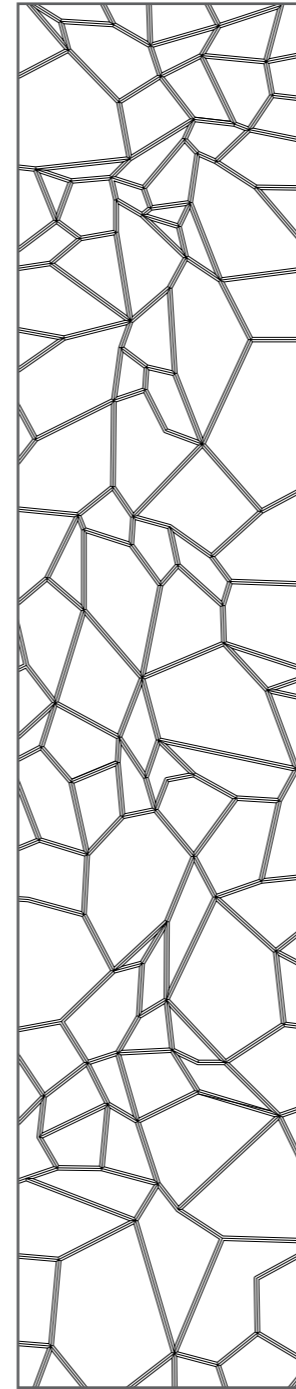
**Carved™ Duo**  
Yes



**Back-lighting**  
Yes (when machined with a flat tool profile).



# Rock



(3660 x 760mm) 1:20 scale



**Style**  
Geometric

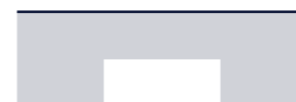
**Standard Tool**  
'V' groove cutter

**Standard Tool Profile**  
Single level throughout  
Cut Depth: 6mm  
Cut Width: 12mm

**Pattern Match**  
Mirrored (on all edges)



Standard tool profile.



Back-lighting flat tool profile.

**Carved™ Duo**  
Yes

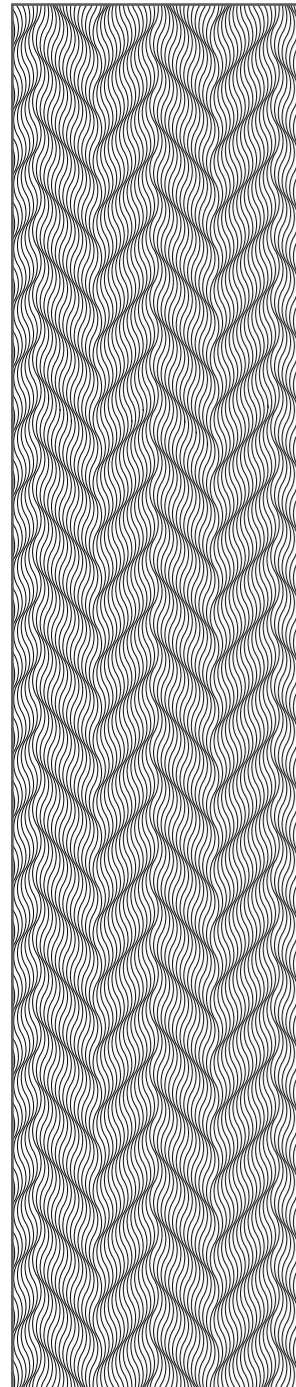


**Back-lighting**  
Yes (when machined with a flat tool profile).





# Desert



(3660 x 760mm) 1:20 scale



**Style**  
Wave

**Standard Tool**  
Spherical cutter

**Standard Tool Profile**  
Multiple levels & widths

**Pattern Match**  
Repeat  
(Our CAD team can advise on the exact trim point, to ensure the pattern matches across multiple panels).



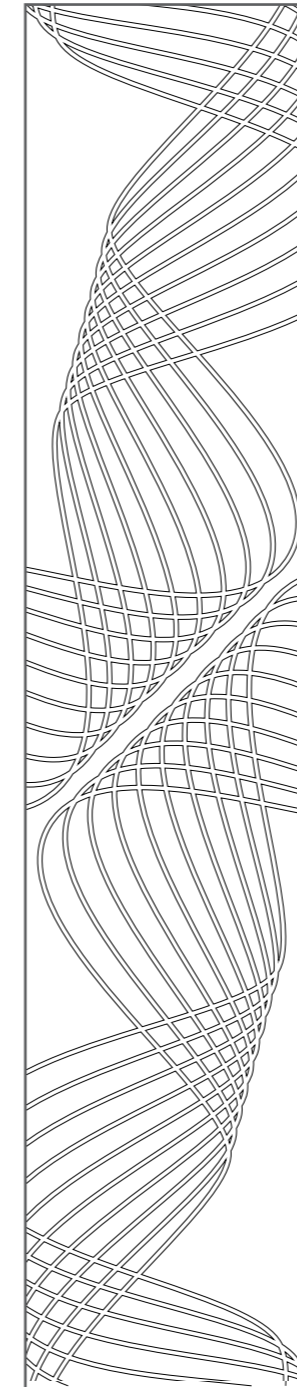
Standard tool profile.

**Carved™ Duo**  
No

**Back-lighting**  
No



# Soundwave



(3660 x 760mm) 1:20 scale



**Style**  
Geometric

**Standard Tool**  
Spherical cutter

**Standard Tool Profile**  
Single level throughout  
Cut Depth: 6mm  
Cut Width: 12mm

**Pattern Match**  
Mirrored (all edges)



Standard tool profile.



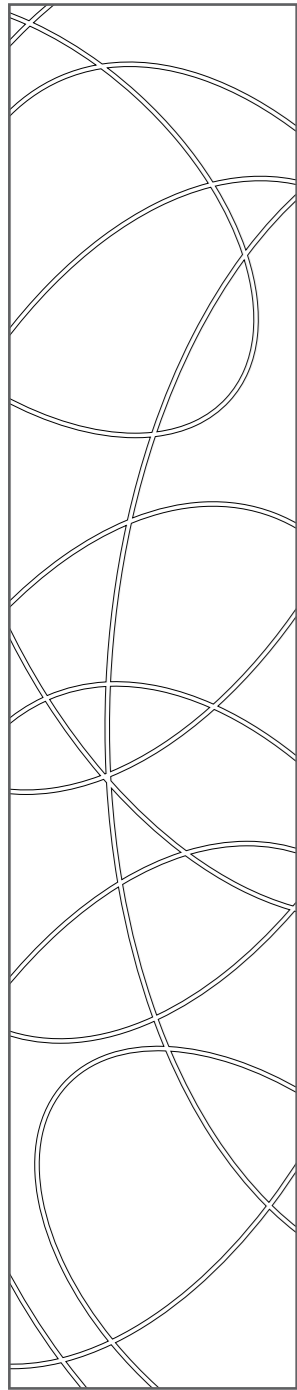
Back-lighting flat tool profile.

**Carved™ Duo**  
Yes

**Back-lighting**  
Yes (when machined with a flat tool profile).



# Orbit



(3660 x 760mm) 1:20 scale



**Style**  
Linear

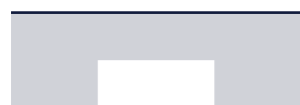
**Standard Tool**  
Flat cutter

**Standard Tool Profile**  
Single level throughout  
Cut Depth: 6mm  
Cut Width: 12mm

**Pattern Match**  
Mirrored (all edges)



Standard tool profile.



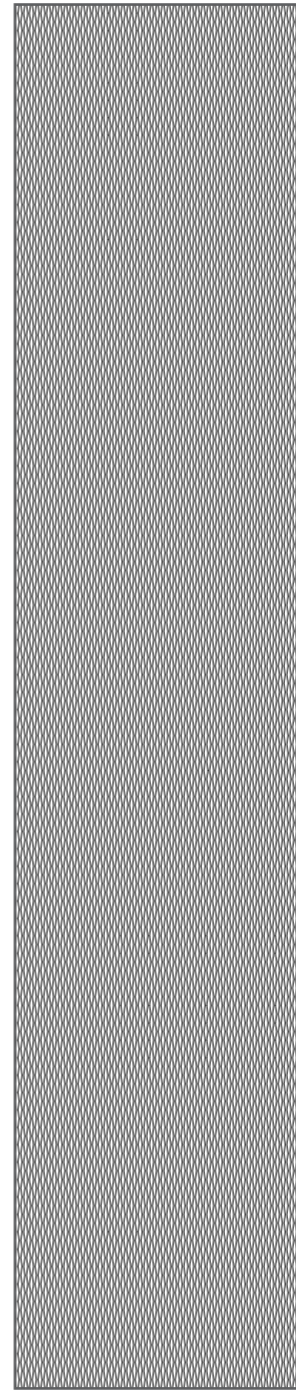
Back-lighting tool profile.

**Carved™ Duo**  
Yes

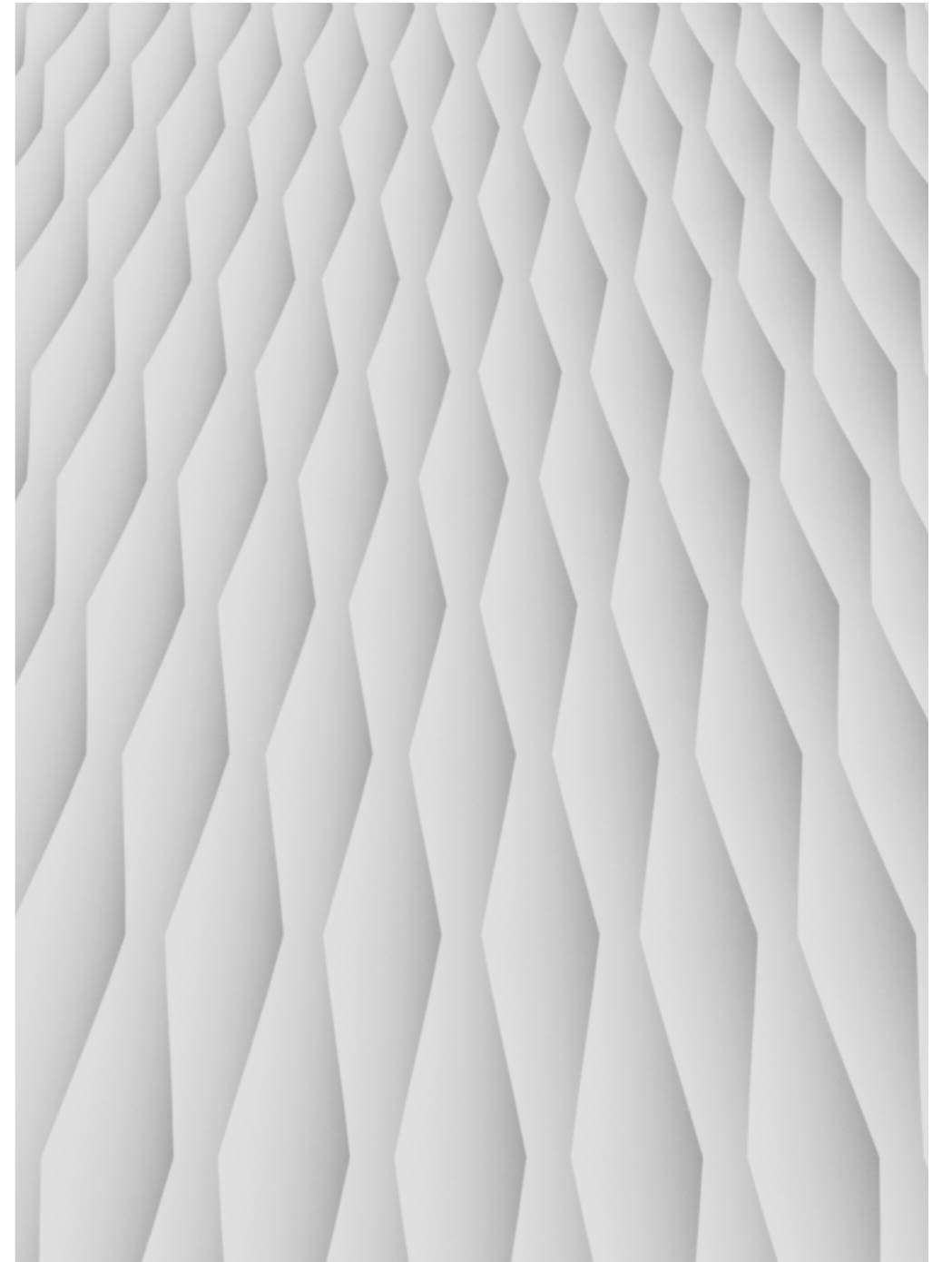
**Back-lighting**  
Yes



# Fusion



(3660 x 760mm) 1:20 scale



**Style**  
Linear

**Standard Tool**  
Spherical cutter

**Standard Tool Profile**  
Multiple levels & widths

**Pattern Match**  
Repeat  
(Our CAD team can advise on the exact trim point, to ensure the pattern matches across multiple panels).



Standard tool profile.

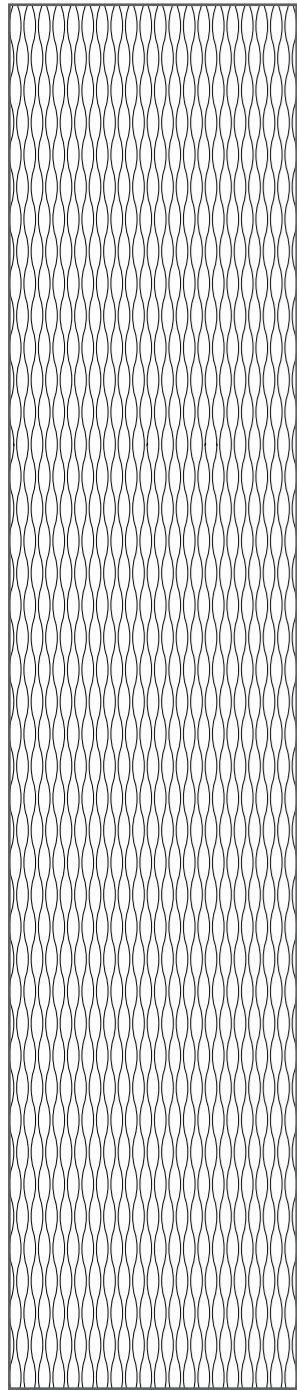
**Carved™ Duo**  
No

**Back-lighting**  
No

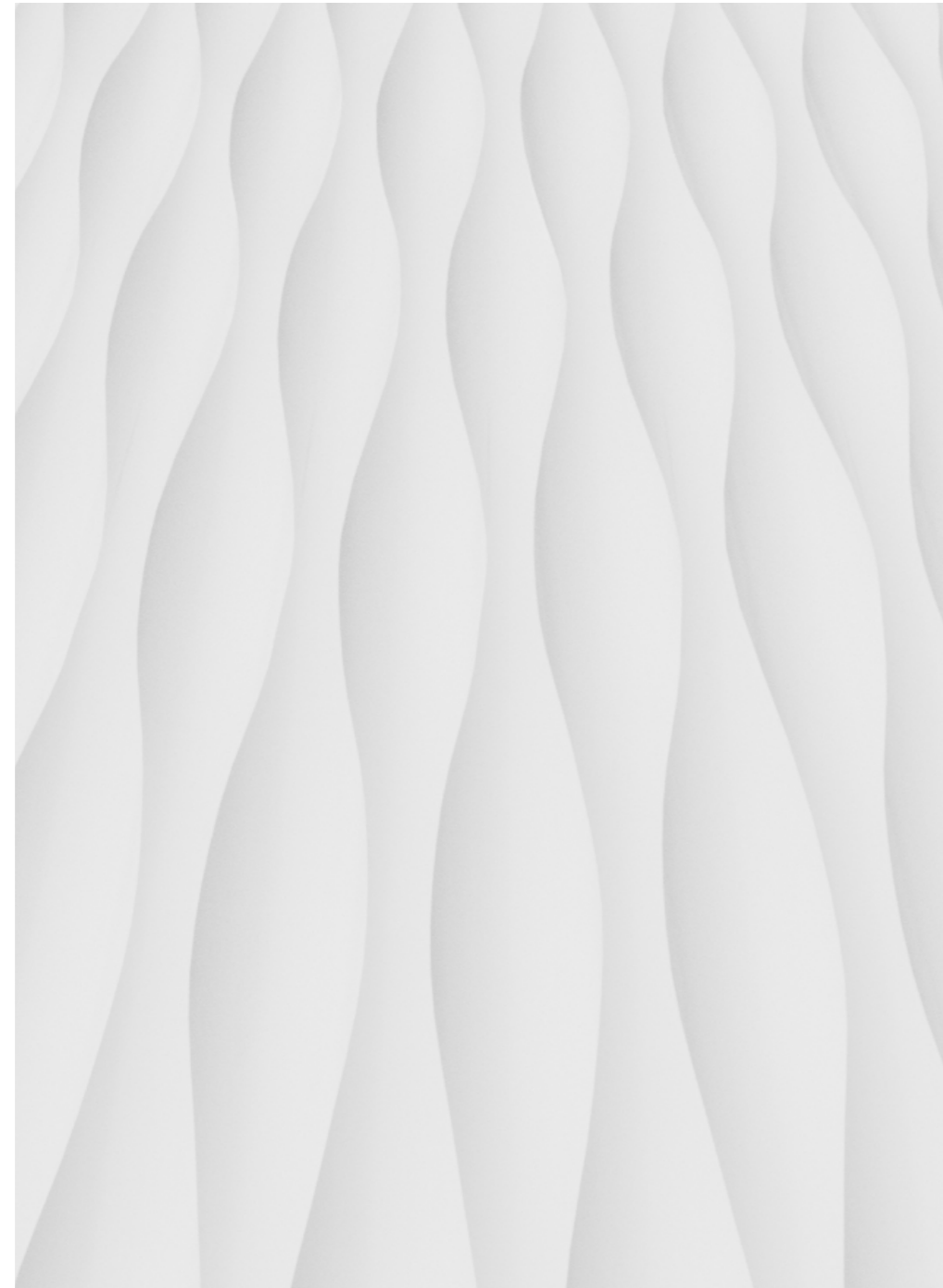




# Ribbon



(3660 x 760mm) 1:20 scale



**Style**  
Linear

**Standard Tool**  
Spherical cutter

**Standard Tool Profile**  
Multiple levels & widths

**Pattern Match**  
Repeat  
(Our CAD team can advise on the exact trim point, to ensure the pattern matches across multiple panels).



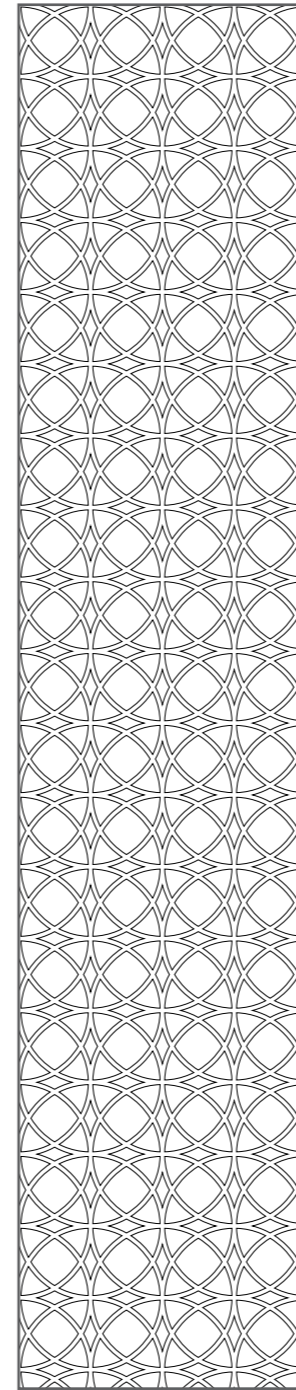
Standard tool profile.

**Carved™ Duo**  
No

**Back-lighting**  
No



# Cathedral



(3660 x 760mm) 1:20 scale



**Style**  
Geometric

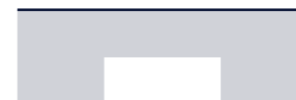
**Standard Tool**  
Flat cutter

**Standard Tool Profile**  
Single level throughout  
Cut Depth: 6mm  
Cut Width: 12mm

**Pattern Match**  
Repeat  
(Our CAD team can advise on the exact trim point, to ensure the pattern matches across multiple panels).



Standard tool profile.



Back-lighting tool profile.

**Carved™ Duo**  
Yes

**Back-lighting**  
Yes







CARVED™

Starbank Panel Products Ltd  
Sankey Valley Ind Est  
Newton-le-Willows  
Merseyside  
WA12 8DN

01925 223 965  
sales@starbank-uk.com  
www.starbank-uk.com

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