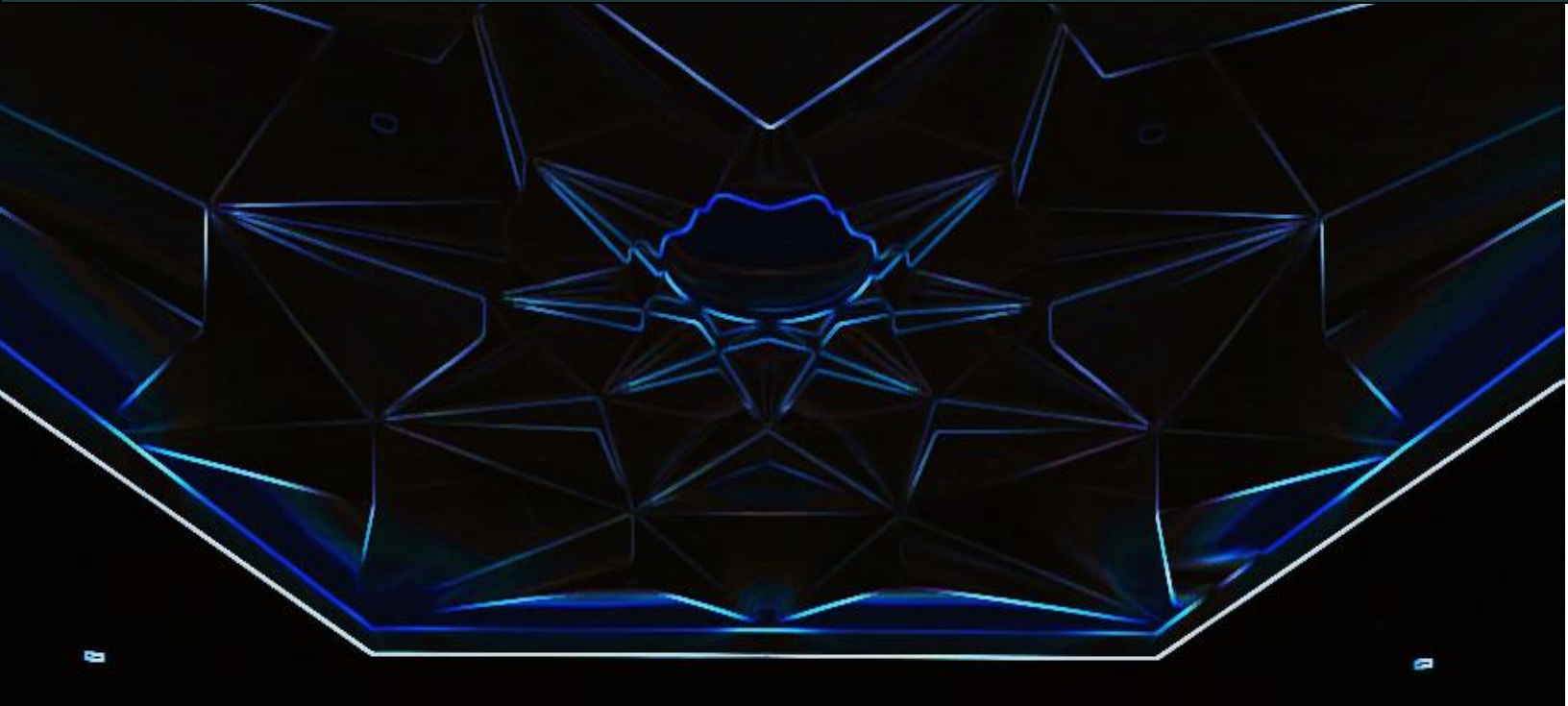




# Strechmo

A product of Canada

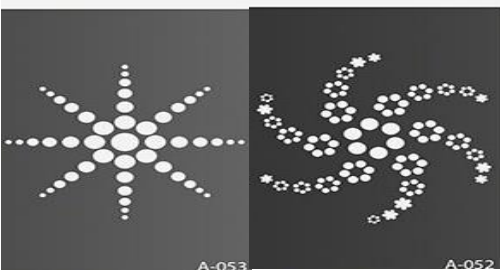
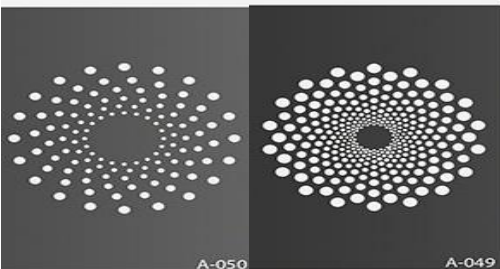
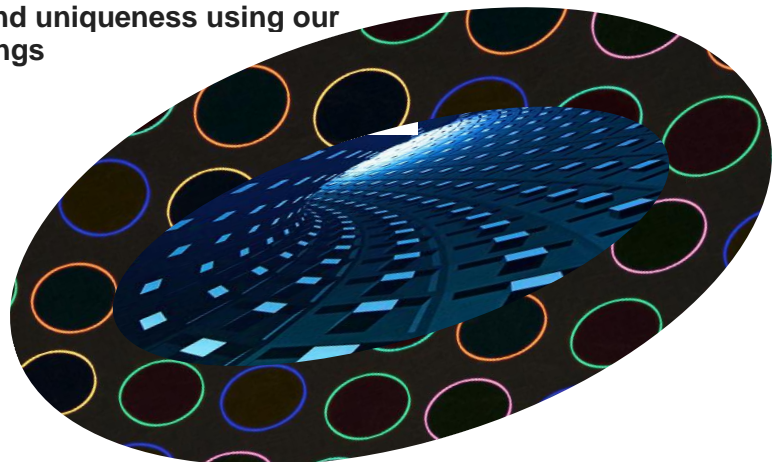


## STRETCH YOUR CREATIVITY

We make fashionable stretch ceiling solutions for commercial and upscale residential interiors. We have ability to transform spaces into something very special.

We help you to create an impact of Distinction and uniqueness using our

- \*Stretch ceilings
- \*Dedication
- \*Knowhow

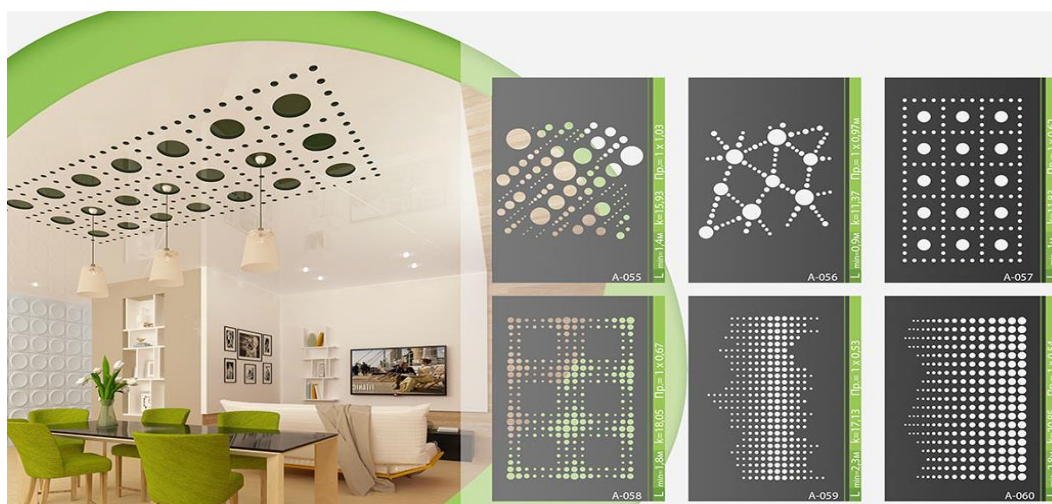


## Strechmo stretch ceiling is the most popular stretch ceiling in North America.

Stretch PVC Membrane is manufactured in France by Mirror and Fabric membrane by Clipso. Strechmo uses PVC or Fabric membrane depending upon concept and location of the space within the building. Our stretch ceilings are of high quality manufactured respecting environment and does not release VOC .

## Strechmo products have a number of advantages

- We are specialize in manufacturing wide-width coverings up to 2.0 meters wide.
- Our coverings are resistant and of exceptional quality. They may be printed, backlit, acoustic, antibacterial, non-sweating and dirt-resistant.
- We also offers a full range of high-technology trim that can be adapted to any situation.
- Strechmo coverings are installed cold and dry: quick, easy, clean, odor- and headache-free. Respectful of the environment and your well-being, our stretch ceilings have A+ labelling. PVC- and phtalate-free coverings - No cancer-causing substances (known as CMTs) and volatile organic compounds (known as VOCs).
- Strechmo products are CE marked and comply with the ISO 9001 standard .Ideal for new construction and renovations in all public and residential areas. Designed for all professional and domestic uses.
- Strechmo offers the best value for money plus a ten-year factory warranty.
- We deliver and install quickly (through our network of installers, building professionals and trained in the installation of stretch ceilings and walls)
- With our stretch ceiling a superb 81% of light reflectance is achieved with use of matt white finish. Translucent stretch membrane will allow 75% of the light to defuse if the source is used behind our membrane.
- Specialty of Strechmo is we make two layer decorative ceiling with laser aided cut patterns. Such ceilings can be illuminated with LED lighting fixed in between the two layers of stretch membrane



## Domestic application

Strechmo helps you to stretch your imagination and helps you to create unique innovative ceiling in your home. Strechmo can be fixed within 100mm of available plenum space from existing slab. With availability of decorative patterns and LED lighting as well fiber optic coloured lighting, various effects can be made such as star galaxy, sky effect, twinkling stars and decorative concepts. Every location within the house can be used. Sitting room, washroom, kitchen, children room with decorative patterns atrium area and above swimming pool.

Laser cut different patterns are available. When installed as two level ceiling with LED lighting in between the layers give amazing effect.



Sitting Room or entrance room concept with coloured PVC fabric seem jointed and in different levels. Any type of light fittings or aperture can be accommodated within the stretch membrane. Being humidity resistant ideal for Kitchen, washroom and above swimming pool.

## Commercial application

Strechmo stretch ceiling system offers a fantastic opportunity and free hand for an added dimension in design potential. The versatile tracks and harpooning technique allows the ceiling to be installed as a simple flat ceiling or in varying forms such as pitched, curved, vaulted, domed and circular. This distinctive system offers a palette of colours, choice of texture and has the ability to create clean and cool or loud and colourful ceiling features and lighting effects.

Strechmo offers huge Opportunities for commercial applications with available range of colours and ability to form shapes and modules which is a variation to normal plain ceiling.



Strechmo is ideally used in

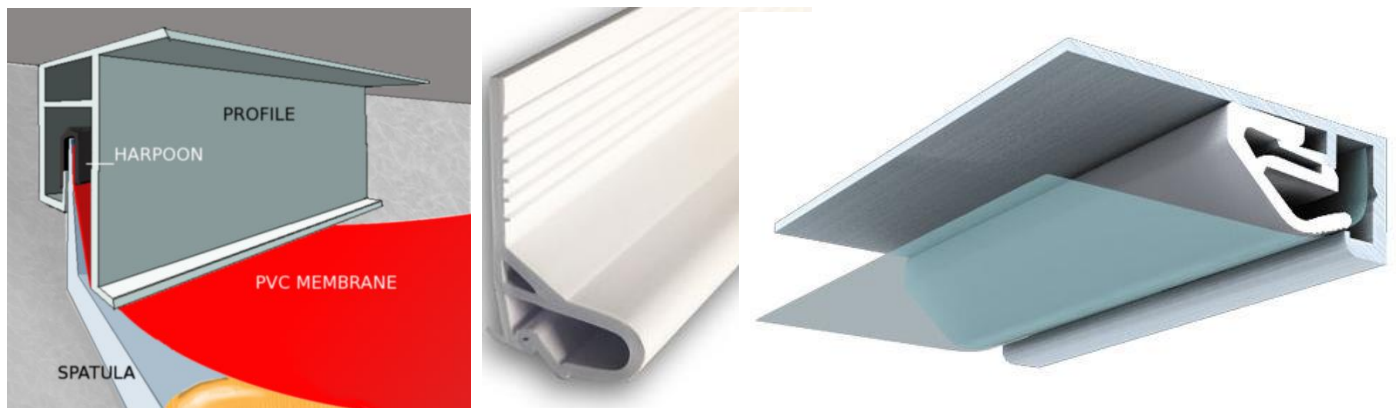
- \* Shopping Malls
- \* Food Court Areas
- \* Customer areas in Banks
- \* Exhibitions
- \* Auditoriums
- \* Meeting rooms and halls
- \* Restaurants & Night Clubs



## Technical Specification

Definition	High performance flexible sheet made of high quality PVC material in various finishes free from cadmium
Weight per unit area	≈ 180 g/sqm ≈ 18 g/sqft
Thickness	≈ 18/100 mm
Tensile strength	Lengthways > 12Mpa Diagonally > 10Mpa
Elongation at break	Lengthways > 140% Widthways > 150%
Tear Strength	Lengthways 196.50Kg/sqcms Diagonally 220.80 Kg/sqcms
Reaction to fire	Non Flammable , Class 0
Hygrometry	< 65% RH = 0.0030 g/hr sqm mm Hg > 65% RH = 0.0045 g/hr sqm mm Hg
Hygiene	Non Toxic
Heat Conductivity	Approximately 0.13 W(m.k)
Heat coefficient K	with 3 cm air gap + 4.5 cm glass wool insulating materials: K = 0.785
Indoor Air Emission	A+
Light Resistant	>6
Max temperature of Use	+45°C
Minimum Temperature of Use	-15°C
Material Retention	Retains shape permanently
Fabric recycling	100% recyclable
Cleaning	Microfiber or chamois leather
Product certification	CE

Side Profiles available in PVC and Aluminum used for fixing stretch ceiling.

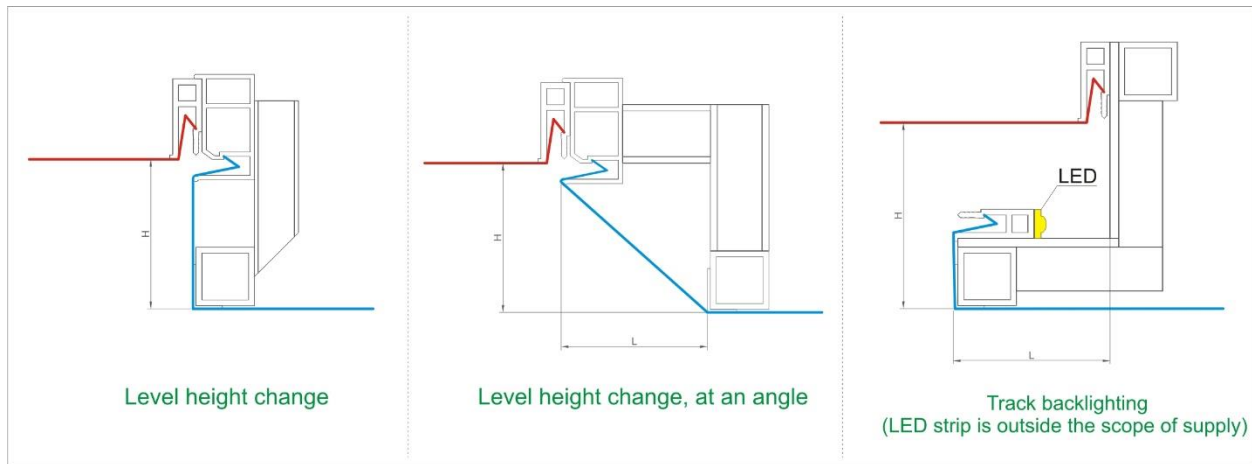


## ALUMINIUM STRUCTURES FOR STRETCH CEILING INSTALLATION

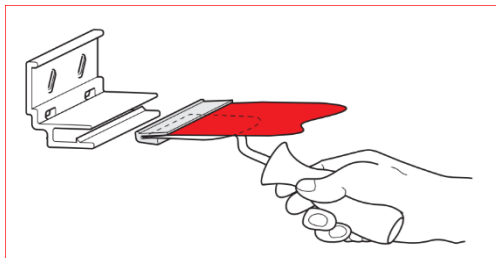
Our company offers a range of manufacturing services including manufacturing of aluminium structures required for installation of multilevel ceilings and track backlighting and other designs. The fact that the structures are machine-manufactured makes 3D ceilings onsite installation within the shortest time period possible and eliminates the necessity of repeated visits to the customer site to measure the ceilings to be installed.

The structures are manufactured based on customer drawings or design sketches. Curved sections are manufactured without saw cuts, which ensures curve slickness and structure stiffness. The minimum curve radius is 250 mm.

The structures can be cut into sections at customer's choice for better and cheaper transportability. The standard section length is 1 m. Assembly parts and components required for structural assembly are supplied together with the sections.



**THE HARPOON** The Harpoon is a semi-rigid PVC profile welded around the edge of the ceiling in the factory. It is interlocked by means of a spatula inside the fixing profile, and self-locks. The interlocking fixing process specific to Stretchmo enables just one type of Harpoon to cover all needs. This unique geometry enables, as required, various types of profiles to be used around the periphery of the same ceiling. It is always white, however for certain shades or applications the coloured harpoons can be supplied.

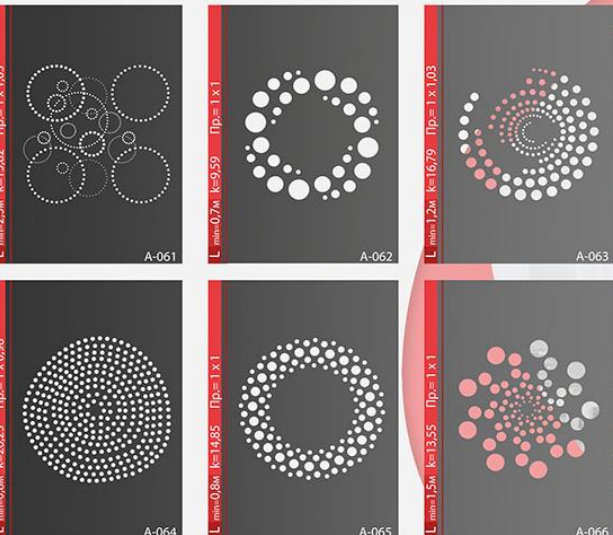
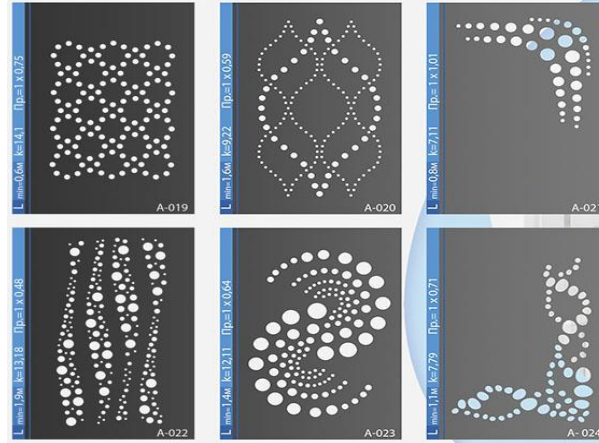


## Strechmo concepts installed in various countries



Two layers of stretch ceiling with profiles. Top transparent stretch membrane and below decorative coloured stretch membrane. LED lighting fixed on the soffit. Below are the samples of the decorative patterns.

Strechmo provides Laser cut patterns on PVC. Customers can select at the time of ordering.




LED lighting is installed in between two layers of stretchmo stretch membranes to get amazing effects and spectacular display of Laser cut patterns



  
**MASSETER Inc.**

5450 Bullrush Dr. Mississauga  
L5V 1Y4, ON, CANADA

 +1 9058160203

 +1 6479971429

Email: [masseterinc@gmail.com](mailto:masseterinc@gmail.com)