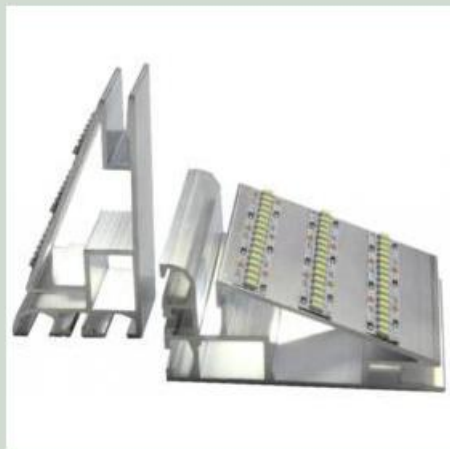
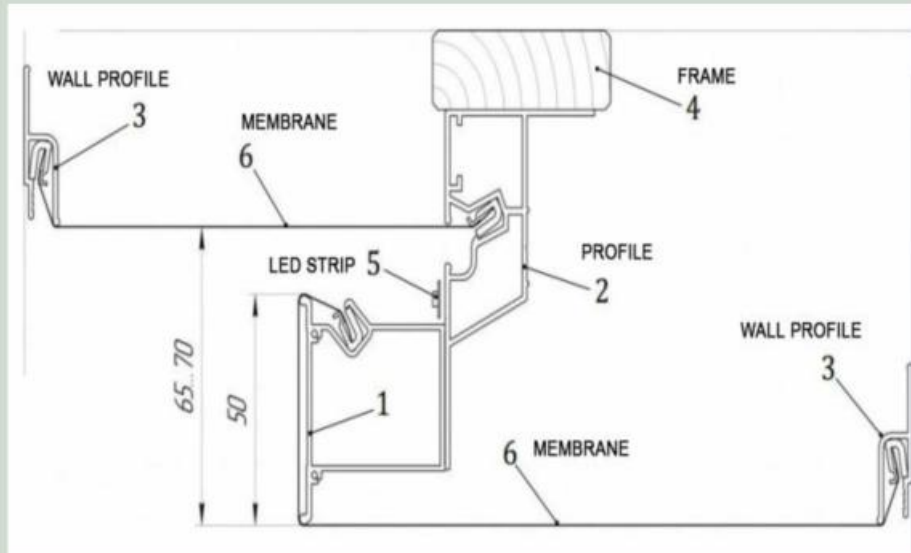




New! Aluminium multilevel profile LEDZE

Technology installation of stretch ceilings allows you to create unusual shapes and geometric shapes, combining different textures. Multilevel stretch ceiling can divide space of the room into several functional areas, as well as hide the irregularities and passing communication without prejudice to the height of the room. With this profile we can construct bulkheads with recesses, shadow gaps, drapery pockets and concealed light fittings, as well as hanged ceilings. A false ceiling is a multi-level ceiling with multi-level lighting sources, it's a drop ceiling made of stretch ceiling system under the main ceiling of the room, it enables you to make and install hidden lighting between the two ceiling layers, it also enables you to make use more and more available designs compared with the one level ceiling. This cornice profile enables to create soft mood lighting effect that provides additional warmth into a room without being overly dramatic. It is designed to be used with different LED stripes.



New! Aluminium modular profile LEDSP

Aluminum light module profile for creating light modular constructions and walls with LED lights. LED strip lights installing on this modular profile, creates an even diffused light provides a variety of colors and special effects, and not just blindly and eyes comfortable. **Creating the suspended canopies:** Excellent for light diffusion and acoustics. For spaces with glass atriums or glazed walls, Stretch Fabric can be used to diffuse and reduce direct sunlight. This is a cost effective way of keeping a space cool and reducing glare. With spaces where acoustics is important, such as atriums or spaces with high ceilings, Stretch Fabric helps reduce echo and soften the space. **Creating printed wall light boxes:** Its easy to install ,Light boxes with LED strips reinforces the contrast and creates an amazing effects.

