

Constructions

Wood

In spite of the increasing use of metal and artificial materials, wood traditionally remains the best choice for façade joinery. In addition to its natural insulating properties and attractive appearance, wooden frames provide ample opportunities for processing and modification. In modern construction works, this timeless material is treated with adequate protection and thus the issue of durability commonly associated with wooden joinery has become a thing of the past. However, due to aggressive atmospheric influences, regular maintenance cannot be completely avoided.

Wood is also a material that enables aesthetic creativity. Different technological processes can be applied to make wood look both rustic and modern.

Wood – Aluminium

The combination of wood and aluminium ensures additional protection of wood components from atmospheric influences. An outer aluminium layer makes such joinery virtually indestructible. This is also a way to keep the beauty and warmth of the interior that only wood can provide, while at the same time adjusting the aluminium to the exterior of a building through processing. The construction allows variations of the interior appearance of joinery in a building, while the exterior remains unchanged.

Such construction is ideal for those who are concerned about the weather and maintenance costs, but are not willing to forgo the natural beauty of wooden joinery.