

Stralami

Laminated glass

Stralami laminated glass can also be a number of glass sheets joint together through films and their combination with solar control and high performance coatings. This material combines the specific properties of glass such as transparency and durability, with those of PVB, adherence to glass, elasticity and resistance to impacts, acoustic and UV protection, in addition to offering a multiple choice of colours.

Dimensions

Maximum dimensions	Minimum dimensions	Thickness
6000 x 3210 mm	700 x 350 mm	Max. 60 mm
4500 x 2600 mm	700 x 350 mm	Max. 80 mm

Possibilities of transformation

Stralami glass can be combined with other types of Ariño Duglass products and transformed products.

- Clear floated glass.
- Low-iron floated glass or body-tinted glass.
- Tempered and heat-strengthened Duglass or decorated Duglass Design.
- Solar control glass, Ariplak Solar.
- Low emissivity and high performance Ariplak Low E-SP.

Once the glass has been laminated it cannot undergo a thermal tempering process or serigraphy.