

# Georgia 3000 Georginia

## Internal georgian bar system



**Our product is a thin-wall extruded system of georgian bars, wall thickness 0.6 mm. It is a compromise between the current  $\geq 1$  mm pressed aluminum thick georgian bars and georgian bars roll-formed and welded from  $< 0.5$  mm thick aluminium coil.**

### Effect

Great structure rigidity – minimized risk of georgian bars vibration inside the unit. Light weight – can compete with georgian bars systems made from aluminium roll-formed coil.

### Finish

Powder coating by polyester facade grade paints: white or any from the RAL palette on request. Single- or double-side coated with wood-like foil or foil from LG Hausys sample book. Two-colour georgian bars – white/any RAL colour made from white coating with a wood-like structure on one side and painted with any RAL colour on the other side. The most popular foils: golden oak, dark oak, nut tree, mahogany.

### Georgian bars available formats for IGU manufacturers

- Straight lengths, 3 m,
- Georgian bars grids ready to assemble.

### Sizes

- 8 x 10 mm
- 18 x 8 mm
- 26 x 8 mm
- 45 x 8 mm

### eco in

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# Georgian bars joining systems



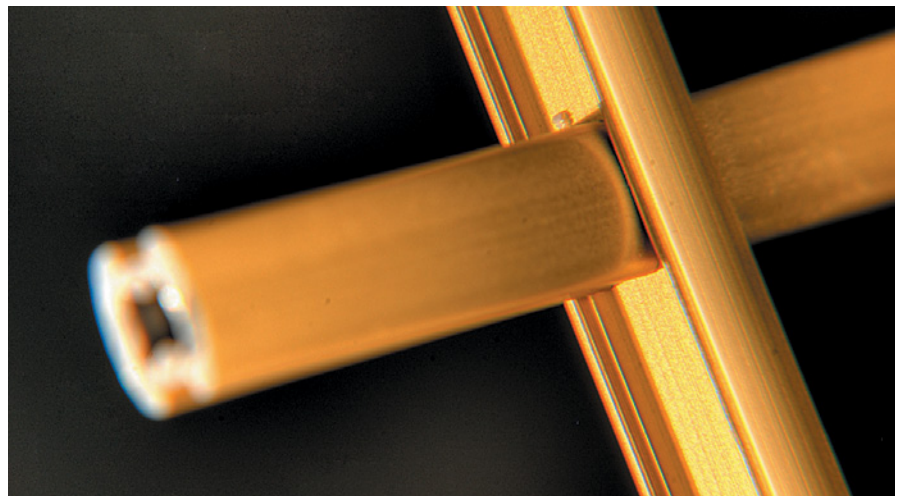
## Milled joint

Milling is the basic system for joining georgian bars. It is the most stable way for mounting georgian bars in the IGU for the most appealing visual effect. Eco in supplies complete equipment for georgian bars processing: from simple and affordable.



## Georgia georgian bars joint

This system eliminates the necessity to use masking caps, minimizes the risk of the georgian bars "jangling" in the panel, improves the structure rigidity and lowers the IGU production cost. The unique yet simple shape of individual components facilitates user-friendly assembly.



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## Additional information

The above data correspond to our present knowledge and past results. They refer only to laboratory conditions and do not constitute grounds for claiming.