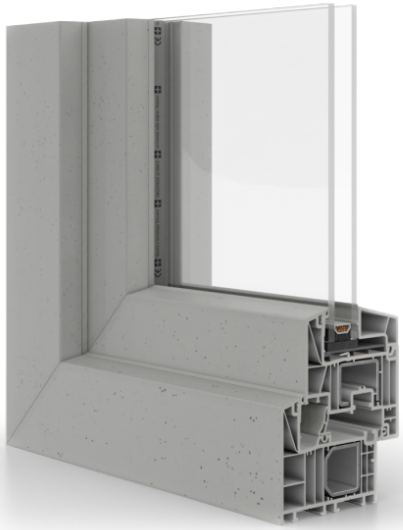
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Greta



- **installation depth 82 mm**
- glazing units from 24 to 52 mm thick
- 5 anti-burglary points as standard
- Profile in architectural concrete colour

Greta is a premium PVC window system designed for demanding, environmentally conscious users. It is made entirely from recycled raw materials, keeping the negative impact of its production on the natural environment to a minimum. Using recycled materials is not only environmentally responsible: it also preserves the excellent performance of the profiles and gives their surface a unique texture.

Why recommend Greta PVC windows:

- production based on quality materials that are 100% recycled, limiting the industry's negative impact on the environment
- a unique porous profile surface resembling concrete, perfectly suited to modern interiors and exceptionally pleasant to the touch
- excellent insulating properties of the slim profiles, which accommodate thermally efficient triple glazing

Choose Greta PVC windows if your customers:

- are looking for an unusual design that perfectly complements minimalist Scandinavian and industrial-style interiors
- want to opt for eco-friendly solutions that not only cut heating bills but whose production does not harm the environment
- want to bring as much beneficial natural light as possible into their interiors, which only the right window design can guarantee

Discover the features of Greta PVC windows:

- watertightness: class 8A (for a single-sash window)
- air permeability: class 3
- wind load resistance: class C4 (for a single-sash window)
- window frame heat transfer coefficient U_f = 1.0 W/m²K
- centre seal improving the tightness of the window
- porous profile structure, noticeable to the touch

*The above Uw value is given for a reference window measuring 1230 x 1480 mm in the best thermal option.