

PREMIUM

## Albio 129C Advance

*THERMAL-BREAK OPENING SYSTEM WITH PERIMETRIC MULTI-LOCKING MECHANISM*



ALBIO 129C ADVANCED  
**TECHNICAL SPECIFICATIONS**

Glazing thickness	17-38mm
Thermal-Break	39-44mm (PA 6.6, 25%GF)
Uf Thermal transmittance coefficient	1.4-1.6 W/(m <sup>2</sup> K) (EN 10077-2:2003 -10)



Albio 129C Advanced is the only system having a sash with a width of 78,3mm that presents high thermal-insulation properties with  $U_f=1,48 \text{ W}/(\text{m}^2\text{K})$  and  $U_w=1,4 \text{ W}/(\text{m}^2\text{K})$   $U_g=1,0 \text{ W}/(\text{m}^2\text{K})$ , thanks to the use of special polyamides. The design of the system with minimal straight lines offers a minimalistic look and improved aesthetics. Furthermore, there is the possibility to use a frame that is coplanar not only at the outside but in the inside too.