

# DECALU 88 STANDARD



deceuninck

## Parameters of DECALU 88 STANDARD

- installation depth **88 mm**,
- max. glass thickness **71 mm**,
- $U_w$  from **0,6 W/m<sup>2</sup>\*K**,
- frame and sash combination **83 mm**,
- combination with the movable post **110 mm**.

Buying windows, made in the DECALU 88 STANDARD system, based on unique SO EASY technology, the customer obtains the most interesting visual effect in comparison to the classic market solutions as well as the highest comfort of use and maintenance of windows. When designing the DECALU 88 STANDARD system, we took care of the details that are important for us, but overlooked by the competition. It refers mainly to the shape and appearance of the drainage cap, the colour of the fittings that are available in black, interesting shapes of door handles, visual flatness of the gaskets. With DECALU 88 STANDARD the interiors are better lighted.

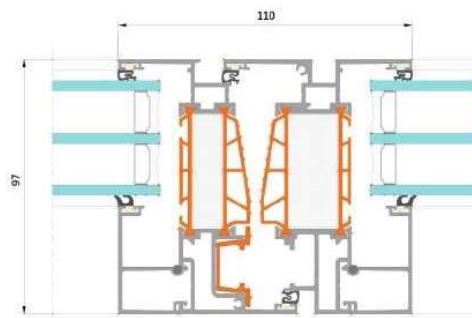
# DECALU 88 STANDARD

If you choose **DECALU 88 STANDARD** made in the **SO EASY** technology, you will obtain:

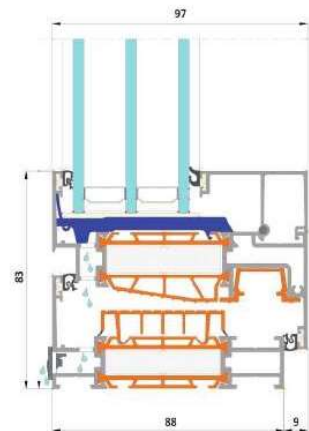
- highly energy-efficient windows,
- the best parameters of air permeability in class 4,
- high water-tightness parameters up to 2250Pa,
- the most daylight into interiors,
- easy cleaning without a central gasket,
- no local corrosion at the interface between the profiles and the fitting hidden hinges,
- machine integration of gaskets with profiles,
- functionality and aesthetics at the highest level,
- wide visual range of products based on SO EASY technology.



HORIZONTAL SECTION



VERTICAL SECTION



	Air permeability	Watertightness	Resistance to wind load	Operational forces	Mechanical strenght
DECALU 88 STANDARD	Class 4	Class E2250 (2250Pa)	Class C5 / B5	Class 1	Class 4
Norms	PN - EN 12207:2017	PN - EN 12208:2001	PN - EN 12210:2016	PN - EN 13115:2002	PN - EN 13049:2004