



New Panorama

Elegant folding system
Creates maximum openness

100%
MADE IN
BELGIUM

25
YEARS
COLOR
LOCKED



WHEELCHAIR
ACCESSIBLE

aliplast®
ALUMINIUM SYSTEMS



New Panorama

PERFORMANCE LEVEL

UW-VALUE		1.3 W/m ² K*
UF-VALUE	SASH - SASH	1.5 W/m ² K
AIR TRANSMISSION	NBN EN 12207	Class 3
WATERTIGHTNESS	NBN EN 12208	Class 9A
RESISTANCE TO WIND	NBN EN 12210	Class C3
BURGLARPROOF	NEN 5096 & ENV 1627	RC2

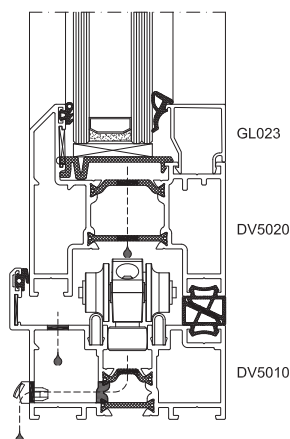
* 3500mm x 2500mm / UG 0.6 W/m²K & PSI 0.036W/MK / profile combination DV5010 - DV5020

PARTICULAR CHARACTERISTICS

- Different variations possible: 2- to 8 wings, pivoting both inwards and outwards
- 2 thresholds solutions: with all-round frame or flatt sill
- The same profiles can be used for opening inside and outside
- Choice of several handles (incorporated or not incorporated) lacquered in the same color of the profiles

TECHNICAL FEATURES

- Visible width:
 - frame: 15 mm - 58 mm
 - sash: 73 mm
- Built-in depth:
 - frame: 75 mm
 - sash: 75 mm
- Glazing rebate: 22 mm
- Glazing: 9 - 50 mm
- Max. vent weight: 100 kg
- Vent width: min 700 mm - max 1200 mm



100% MADE IN BELGIUM



Aliplast develops aluminium profiles tailored to current housing needs. Everything happens under one roof: from drawing to extrusion, powder coating, insulation and transport to the Aliplast distributors. The distributors produce and install the finished windows in your building project.

25-YEAR COLOUR GUARANTEE



Aliplast gives a 25-year guarantee on 50 current colours. The Qualicoat Seaside quality label ensures that your paint colour is extra protected against aggressive environments (exhaust fumes, salty sea air, etc.). You enjoy a 15-year guarantee on all other colours. Peace of mind for the future.

DURABLE PRODUCT



Aluminium is a sustainable product because, in addition to its long lifespan, it is infinitely recyclable without compromising quality. We use a mix of primary billets with the lowest possible carbon footprint and recycled aluminium billets for our systems. The energy required to recycle profiles (melting process) is only 5% of the initial energy needed to produce primary billets.

ALIPLAST NV

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