

ALUMILEX

Systèmes architecturaux. Portes et fenêtres aluminium-bois
Architectural Systems. Aluminum-Wood Doors and Windows



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ALX2060 Portes et fenêtres aluminium intérieur et extérieur
Aluminum (INTERIOR & EXTERIOR) Doors and Windows



ALX2060 WINDOW

Technical Information

- Aluminum Extrusion: 6063-T5 alloy, anodizing quality.
- Thermal Breaks: Crimped continuous polyamide bars reinforced with fiberglass.
- Pressure Stabilizer: EPDM pressure gaskets.
- Weatherstripping: EPDM central and rebate compression gasket.
- Frame Depth: 60 mm and 110mm
- Sash Depth: 70 mm
- Glazing Thicknesses: From 6 mm to 53 mm
- Finishes: Anodic treatment, RAL Powder coating, Duranar and others. Bi-Colour available.
- Air Leakage: A3 (ASTM E 283-91)
- Resistance to Wind-driven Rain: B7 (ASTM E 547-86)
- Wind Resistance: C5 (ASTM E 330-90)
- Warping: Succeeded
- Ease of operation: F1
- Condensation resistance: I63.9

Description

- Alumilex's ALX2060 system allows for the construction of windows and window-doors with a variety of opening configurations: Fixed, Tilt and turn, Swinging, Hopper, Tilt and slide, French opening, folding as well as Entrance doors.
- In order to support you in your design process, Alumilex's ALX2060 system is available with additional profiles for combining different modes of operation: Clerestory, Bay or Bow windows, Sidelites, Transoms, Opening Transoms and many others.



Standard Finishes





- Low-emissivity glass
- Insulating argon inner space
- Non-conductive edge spacers

ALX2060 DOOR

Technical Information

- Aluminum Extrusion: 6063-T5 alloy, anodizing quality.
- Thermal Breaks: Crimped continuous polyamide bars reinforced with fiberglass.
- Pressure Stabilizer: EPDM pressure gaskets.
- Weatherstripping: EPDM central and rebate compression gasket.
- Frame Depth: 60 mm
- Sash Depth: 60 mm
- Glazing Thicknesses: From 6 mm to 53 mm
- Finishes: Anodic treatment, RAL Powder coating, Duranar and others. Bi-Colour available.
- Air Leakage: A3 (ASTM E 283-91)
- Resistance to Wind-driven Rain: B7 (ASTM E 547-86)
- Wind Resistance: C5 (ASTM E 330-90)
- Warping: Succeeded
- Ease of operation: F1
- Condensation resistance: I63.9

Description

- Alumilex's ALX2060 system allows for the construction of entrance and secondary doors like you never seen before
- Available in many configurations, they come equipped standard with sealed insulating glass units or with a wide selection of architectural glass. For those who are always looking up the most current design innovations, or those seeking increased privacy, *Bugnall* embossed decorative panels are also available in a wide array of patterns and finishes.
- In order to support you in your design process, Alumilex's ALX2060 system is available with additional profiles for combining different modes of operation: Horizontal dividers, Aidelites, Transoms, Round tops, Opening transoms and many others.

hardware

- Heavy duty hinges
- High security multipoint lock
- Built-in door guard

glazing

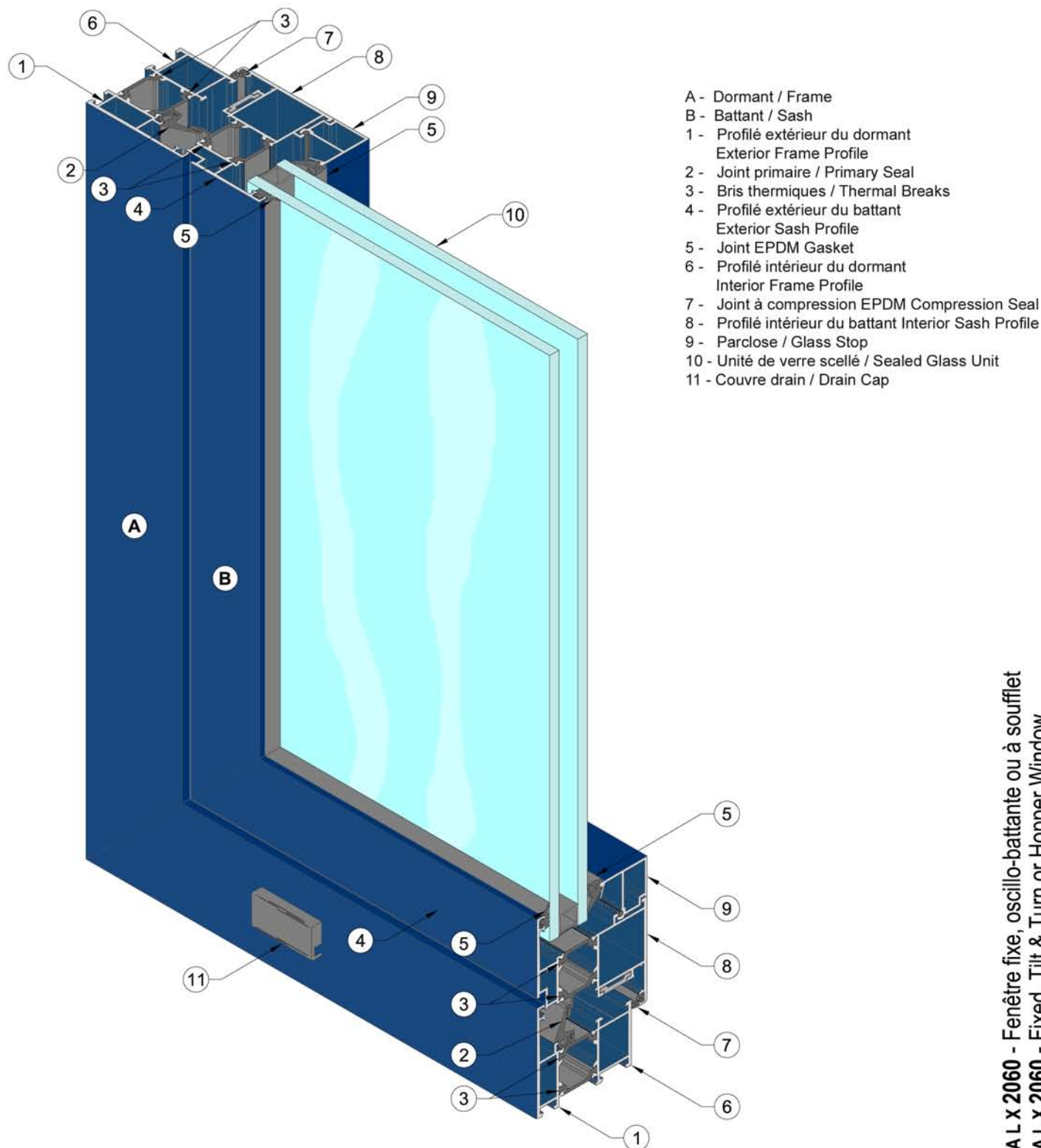
- Sealed units
- Safety glass
- Architectural glass

panels

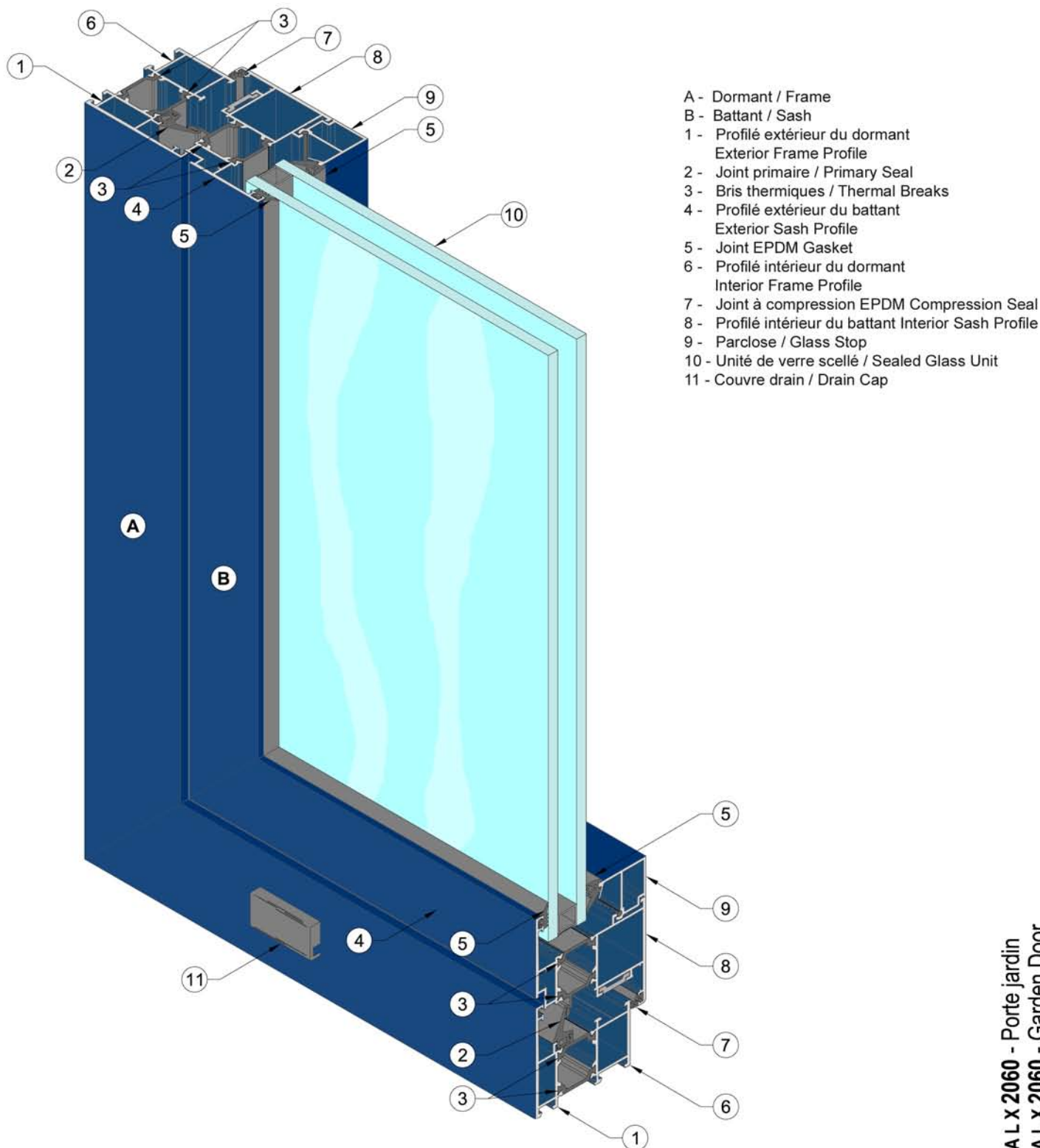
- Classic Series
- Design Series
- Smooth

Standard Finishes

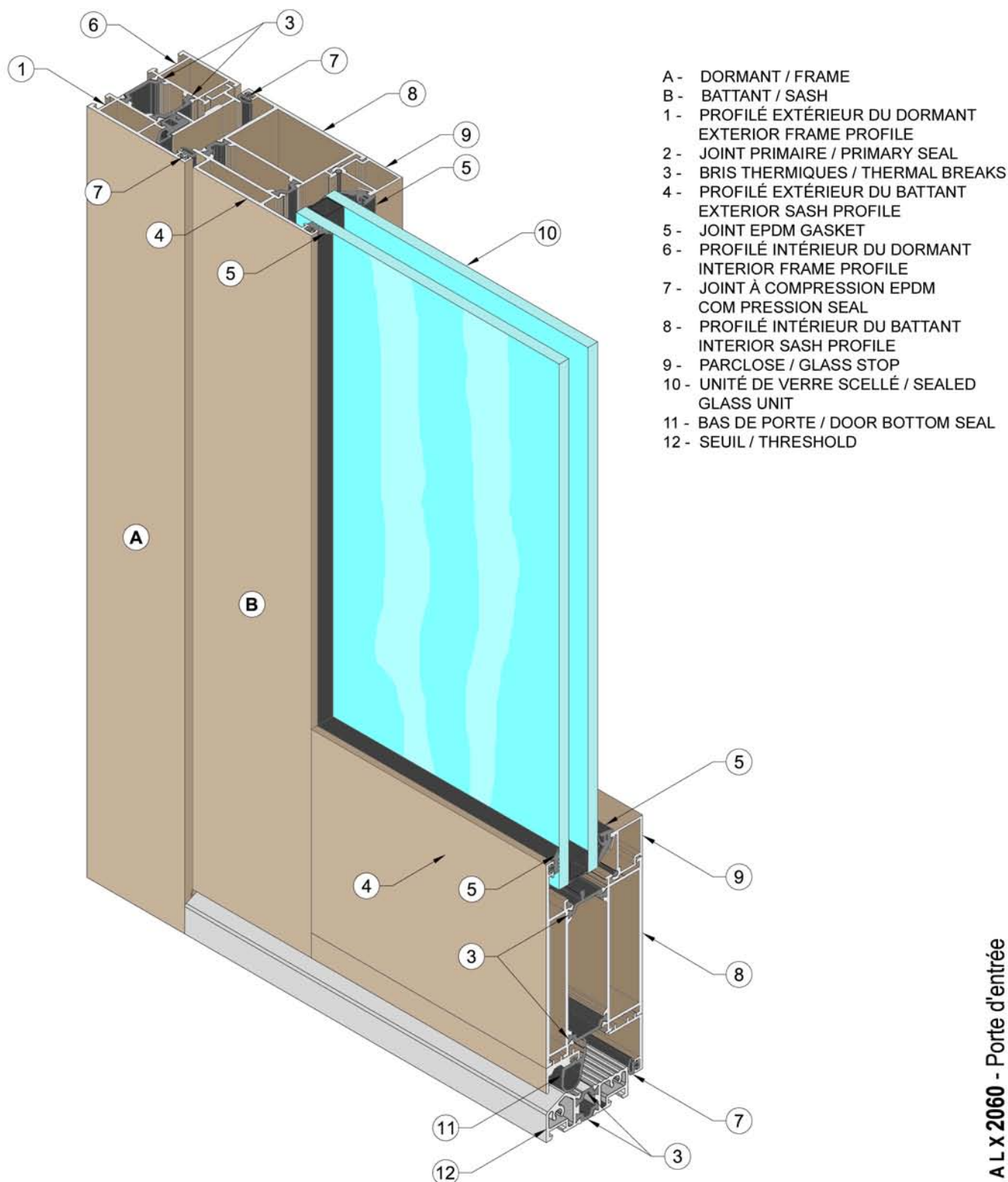




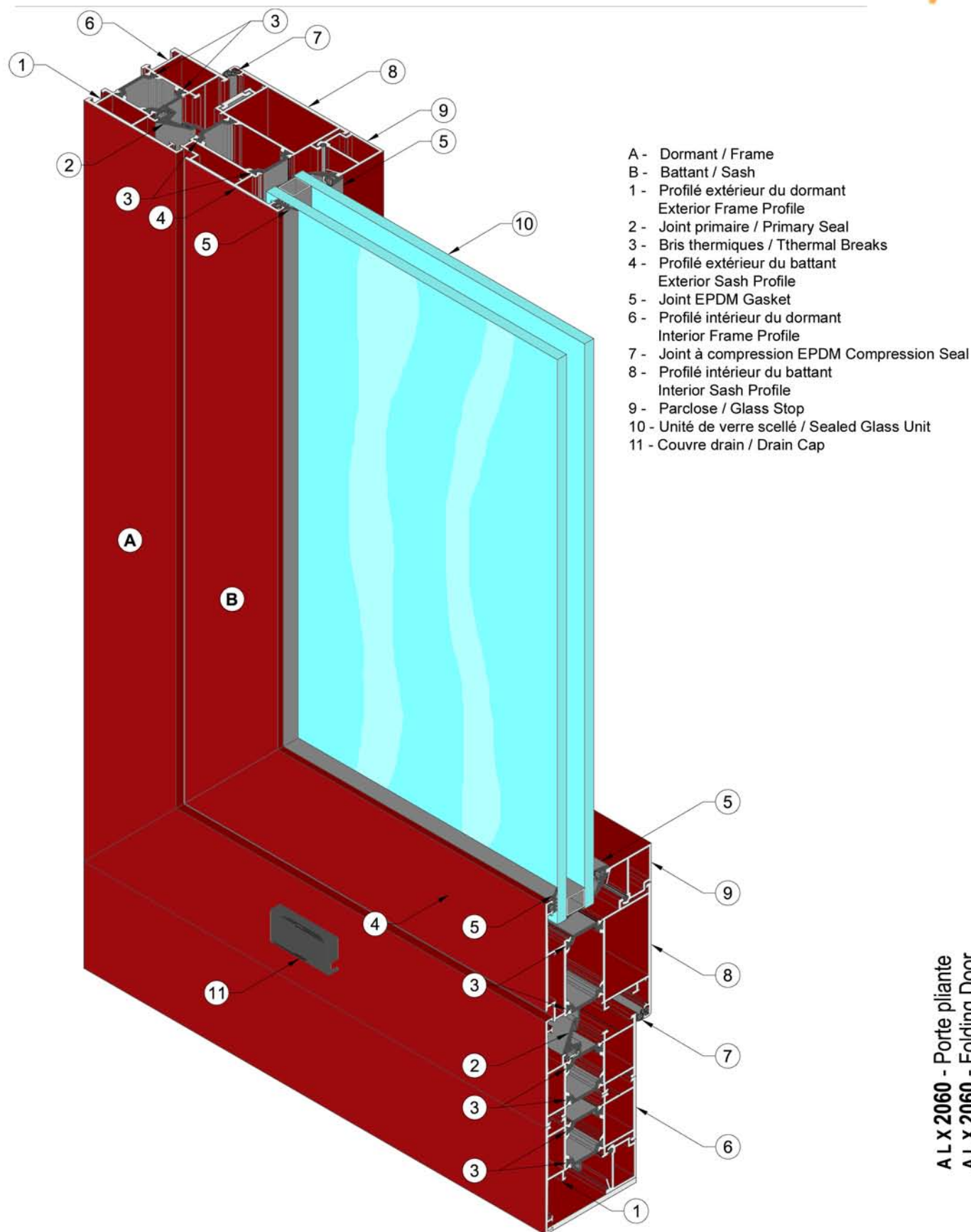
ALX 2060 - Fenêtre fixe, oscillo-battante ou à soufflet
ALX 2060 - Fixed, Tilt & Turn or Hopper Window



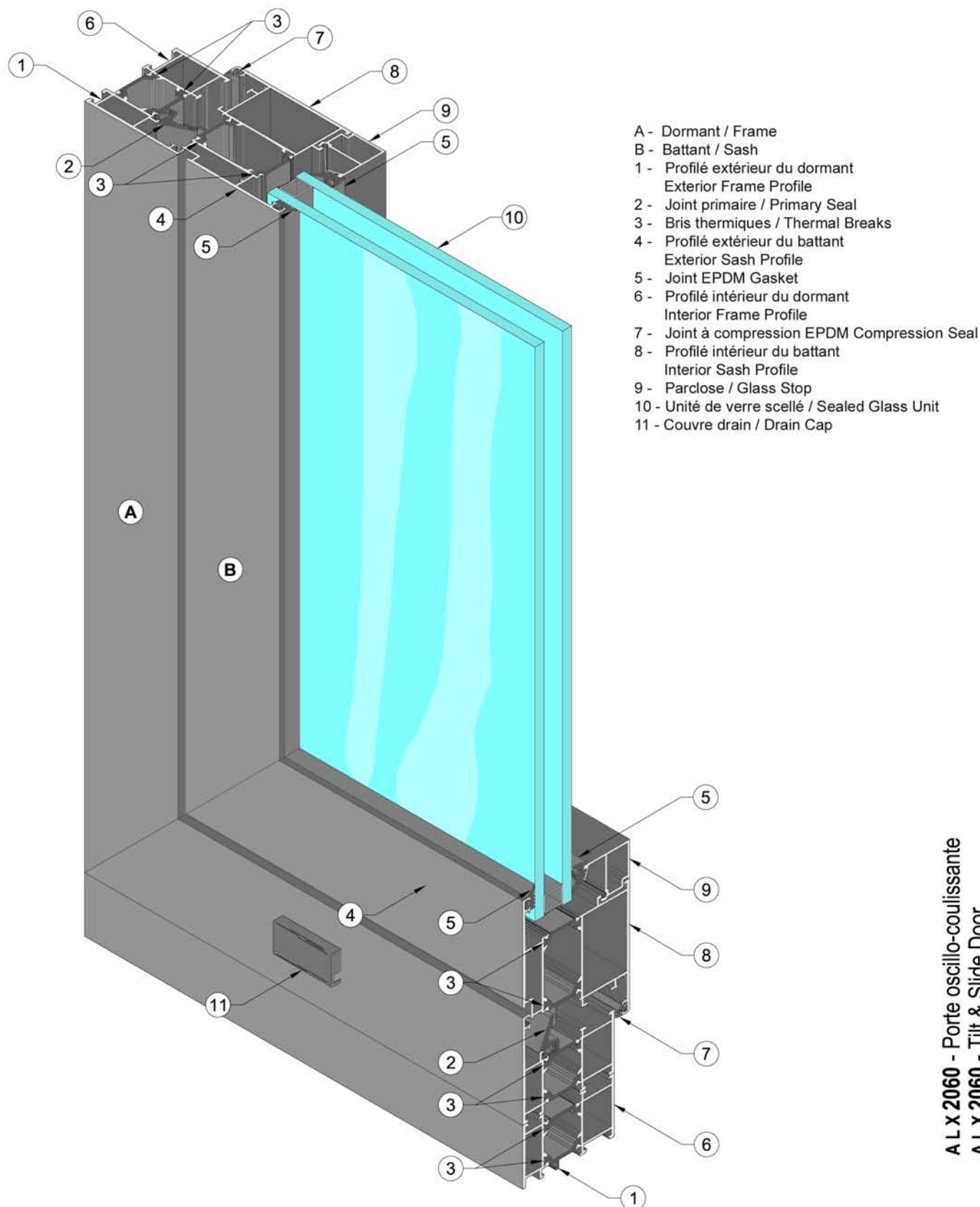
ALX 2060 - Porte jardin
ALX 2060 - Garden Door



ALX 2060 - Porte d'entrée
ALX 2060 - Entrance Door



ALX 2060 - Porte pliante
ALX 2060 - Folding Door



ALX 2060 - Porte oscillo-coulissante
ALX 2060 - Tilt & Slide Door