

SAINTY French Door

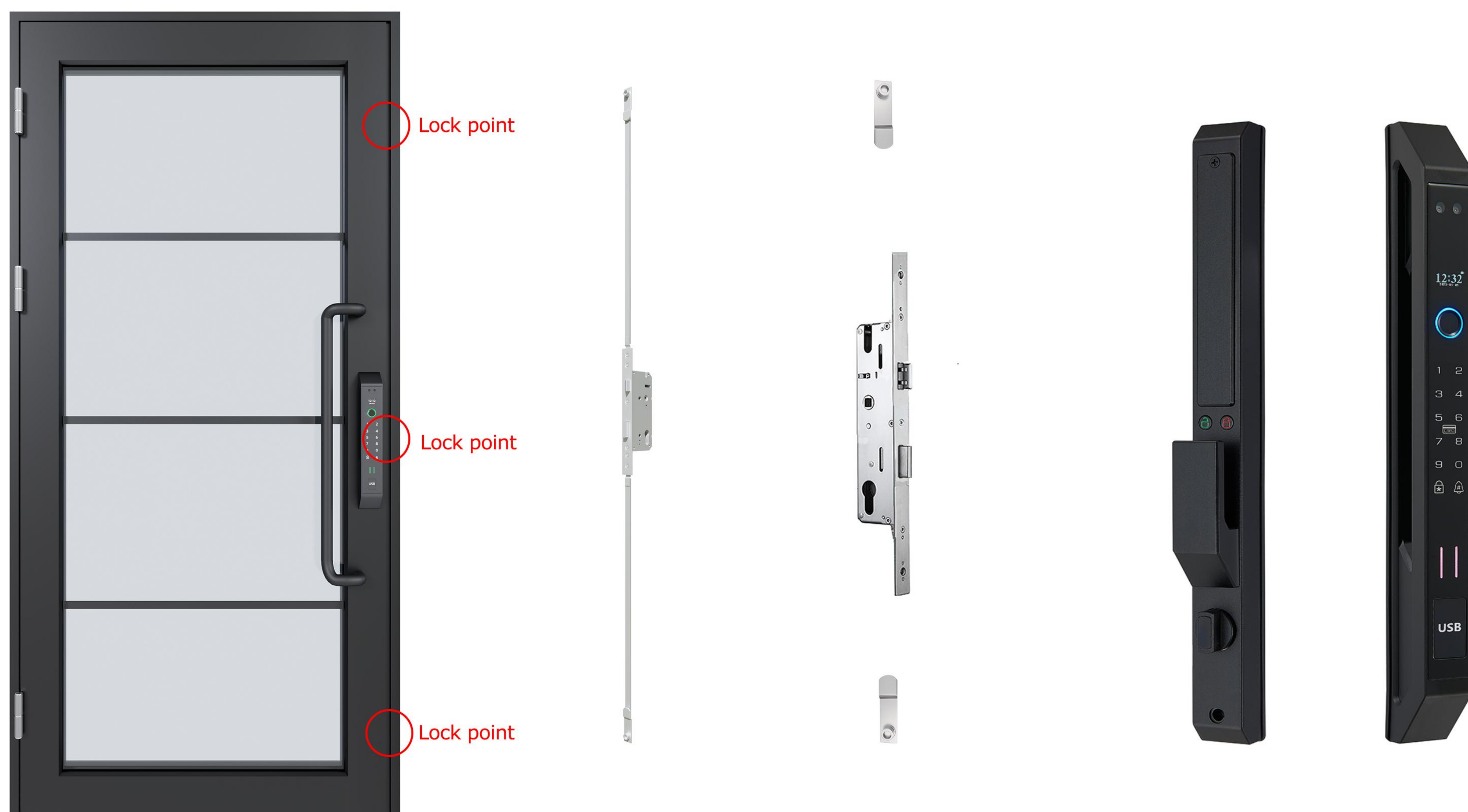
Full name : French Door with/without Grill



- Sash weight up to 100 kg
- Dimensions up to 1200 mm wide and 2600 mm high.

French doors are known for their elegant and classic design, often used to connect interior spaces, such as leading from a living room to a patio or garden, or between rooms within a house. They allow natural light to flow between spaces and provide a sense of openness and connectivity.

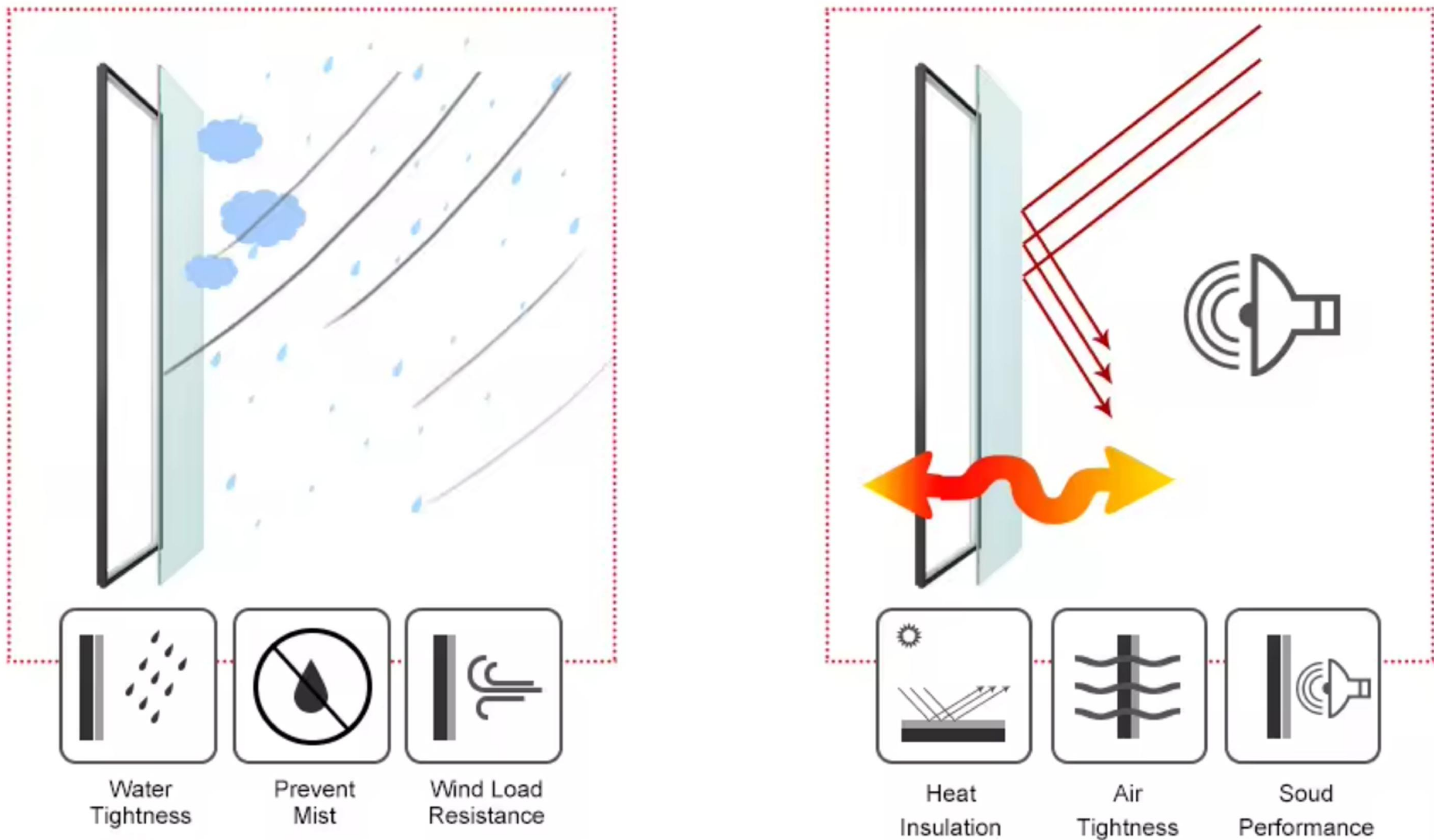
Muilt Lock Points and Electronic Lock



Sainty multi-lock systems typically have four locking points along the height of the door, compared to a single lock on standard doors. This makes them more secure against forced entry attempts, as the multiple locking points distribute the force exerted on the door more evenly.

Sainty multi-lock french doors are preferred for their enhanced security, better sealing, stability, versatility, and aesthetic appeal, making them a popular choice for many homeowners looking to upgrade

Character



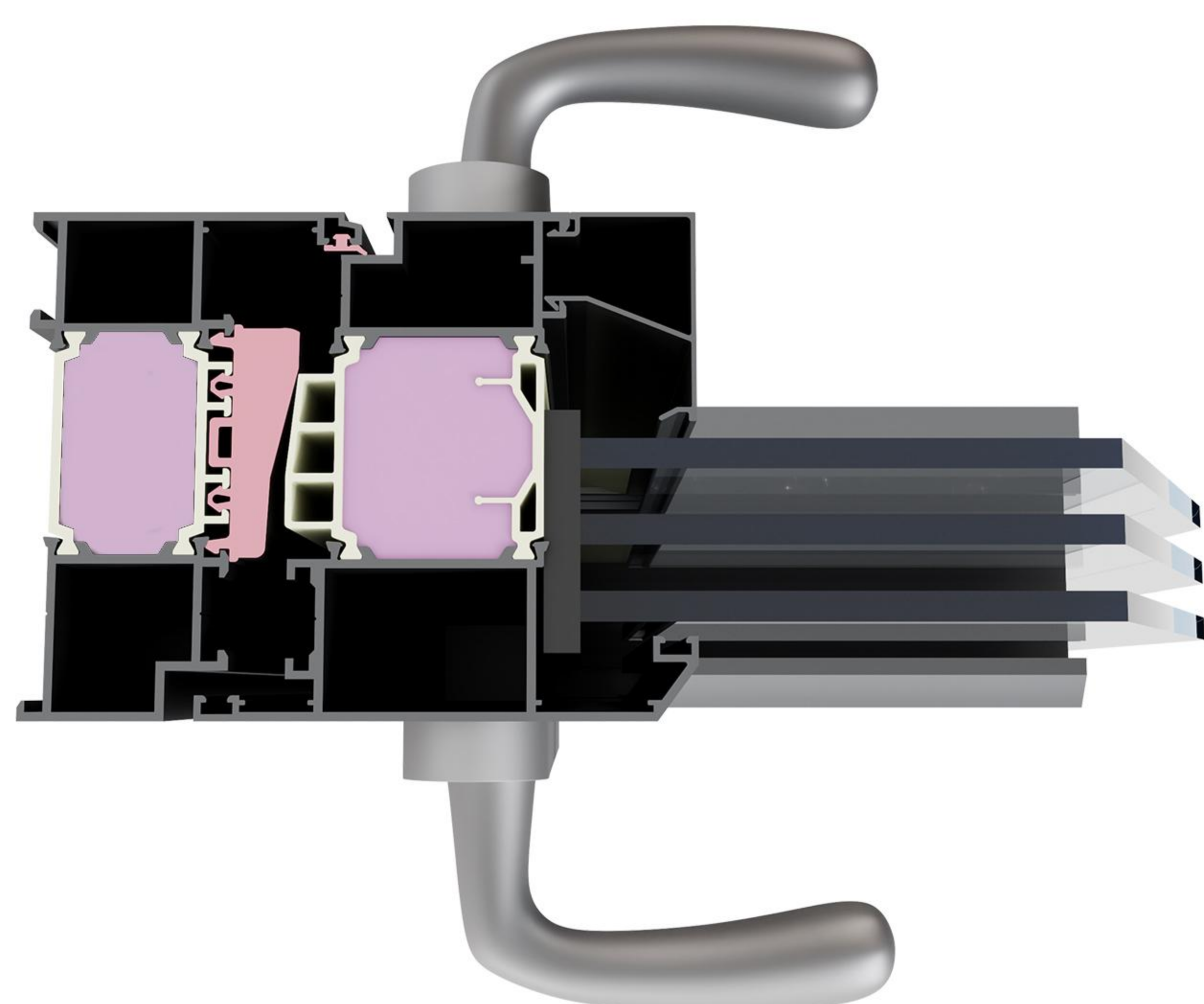
U-Factor	Solar Heat Gain Cain Coefficient(SHGC) Grids(None/<1/>=1)	Visible Transmittance(VT) Grids(None/<1/>=1)	Condensation Resistance
U-Factor 0.20	SHGC(N) 0.14	VT(N) 0.20	CR 41

Compare with other french door. Sainty french door with multi-lock mechanisms often provide better sealing against drafts and weather elements. The additional locks help to create a tighter seal when the doors are closed, improving energy efficiency and comfort indoors.

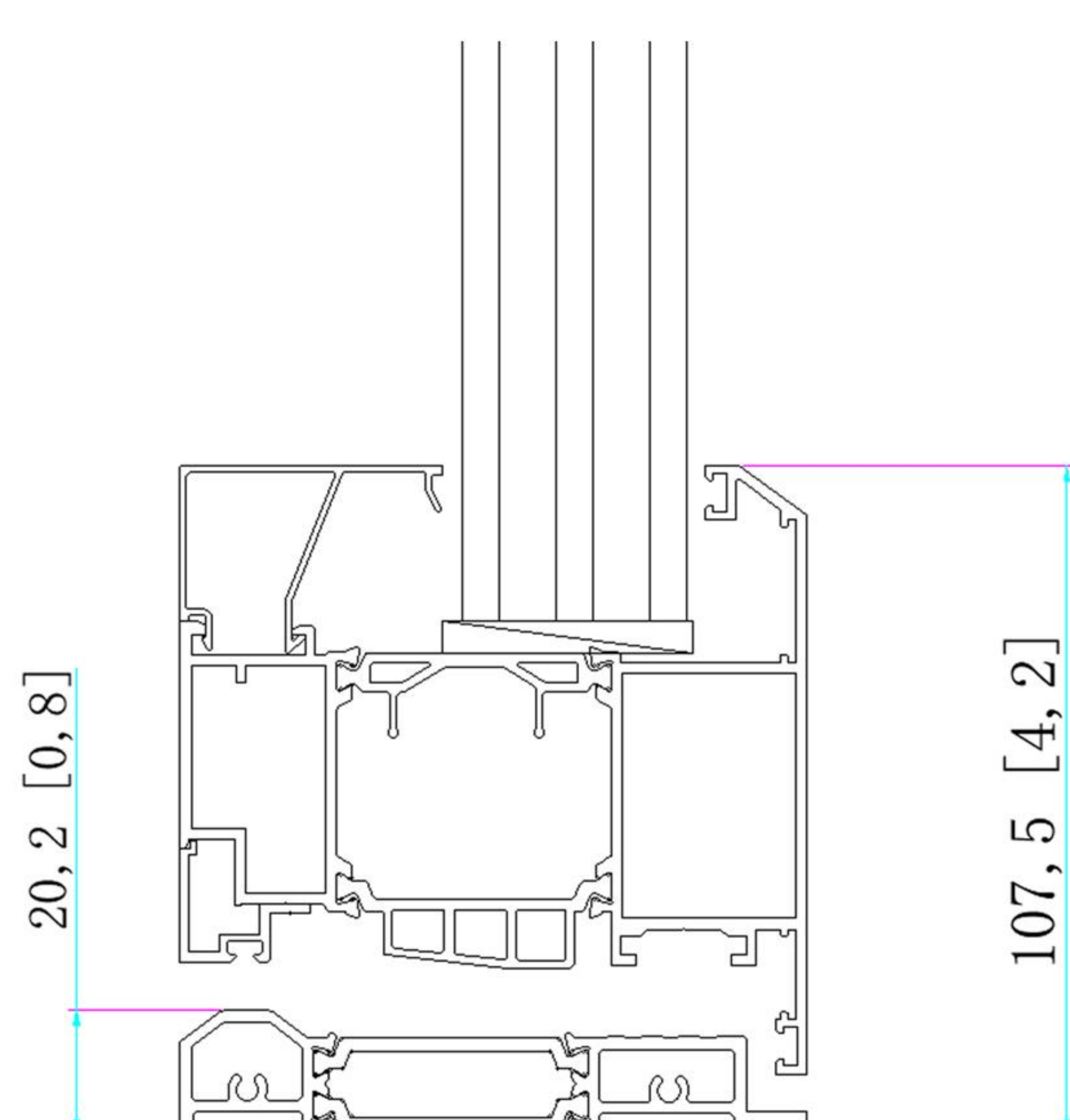
The multiple locking points also contribute to the overall stability of the door. They help to prevent the door from warping or becoming misaligned over time, which can happen with single-lock doors under certain conditions.



1.The low threshold makes these doors wheelchair accessible and allows for easier entry and exit for everyone, including elderly individuals and those with mobility challenges.



2.The low threshold creates a seamless transition between indoor and outdoor spaces, which is especially beneficial for areas with high foot traffic or where indoor-outdoor flow is desired, such as patios or garden areas.



3.Also reduce the risk of tripping hazards, making them safer for households with children, elderly individuals, or anyone prone to accidents.

More type option

