

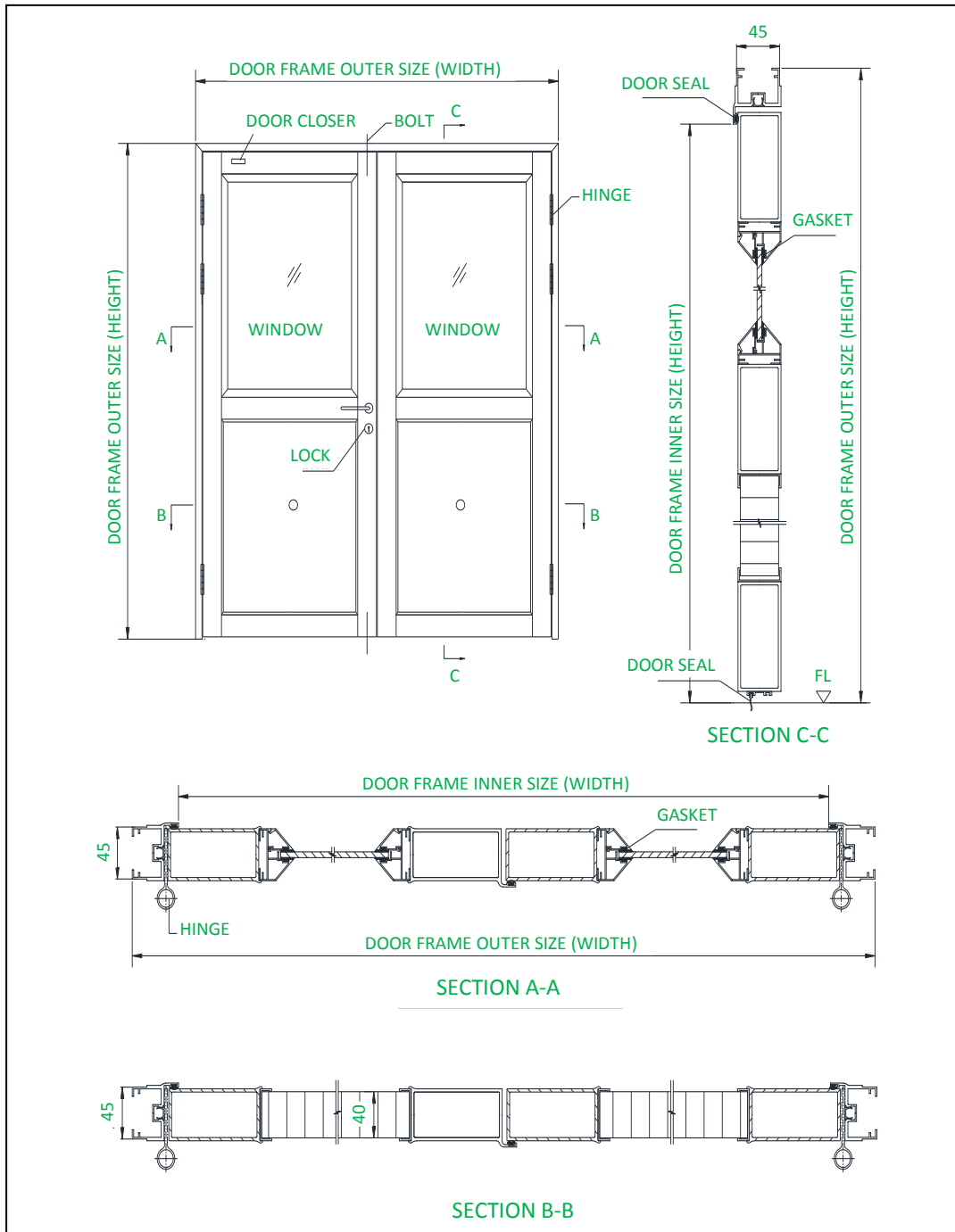
## DOOR SYSTEM (Semi-conductor Cleanroom Type)

- FRAME:** The doorframes are made of Aluminum alloy (6063-T5). Rubber gaskets in the doorframe assure an improved airtight. Surface treatment, powder coated with grey white color or natural anodized.
- DOOR LEAF:** 45mm thick  
Opening single clear class window size is equal to customer requirement)
- SKIN MATERIAL:** Aluminum plate with a thickness of 0.8 mm and a PE roll coating finish, covered by plastic foil (0.04mm), color-grey white.
- INNER CORE:** Aluminum honeycomb with non-combustible class B1
- ADHESIVE:** Rebon YB2002 (resin) mixed with YB8001 (Hardener) Epoxy Paste Adhesive  
Mixing Ratio, YB2002:YB8001=4:1
- DOOR ACCESSORIES:** Provided “ROCK’ lever handle lock, a set of “ROCK” 4inches stainless steel hinges and “GEZE” door closer.

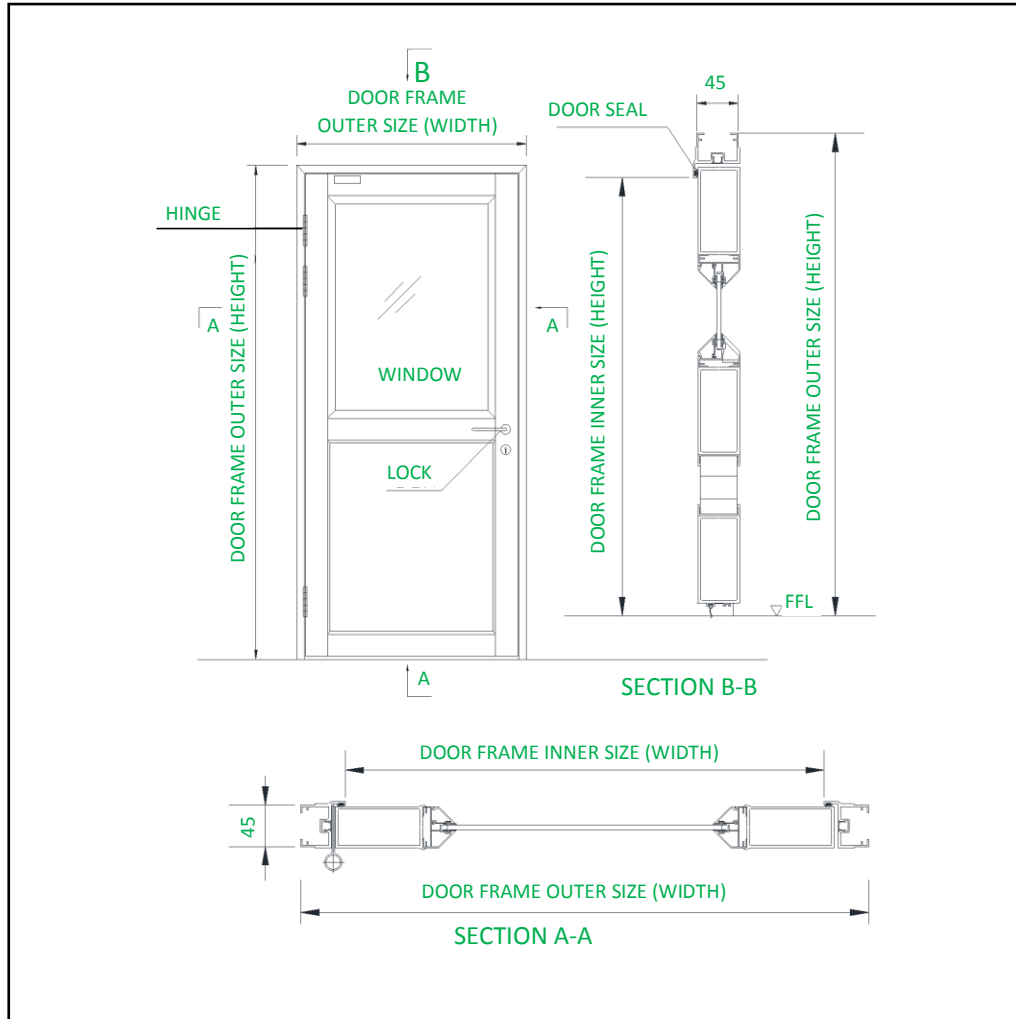
**Figure 1: Double Door**



**Figure 2: Double Door**



**Figure 3: Single Door**



## WINDOWS SYSTEM (Semi-conductor Cleanroom Type)

**WINDOW FRAME:** The Aluminum Alloy (6063-T5)  
Surface treatment, powder coated with grey white color or natural anodized.

**DOOR LEAF:** Glazing is standard 5mm clear glass. Alternative glazing is available such as:

- A. Temper glass
- B. Fire rating glass
- C. Acyclic glazing
- D. Poly Carbonate (PC) glazing
- E. Poly Vinyl Chloride (PVC) glazing

**Figure 1: Windows**



Figure 2: Windows

