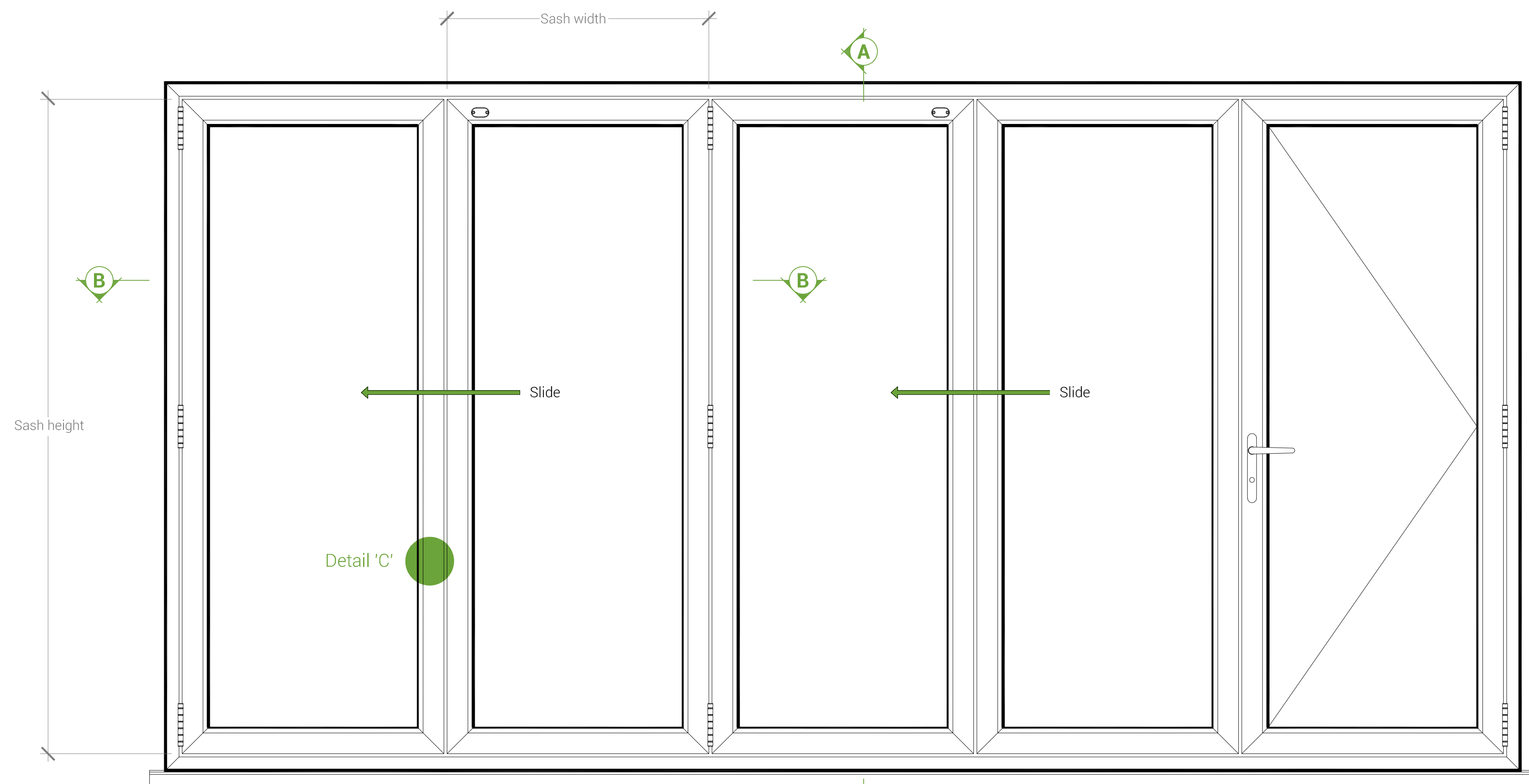
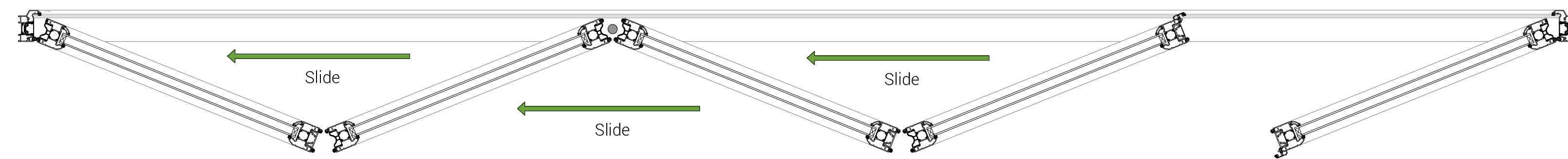




# **INTERNALLY GLAZED OUTWARD OPEN** **5-4-1 ALUMINA BI-FOLD DOOR**

**TYPICAL ELEVATION**  
 Viewed from Outside  
 Scale 1:10

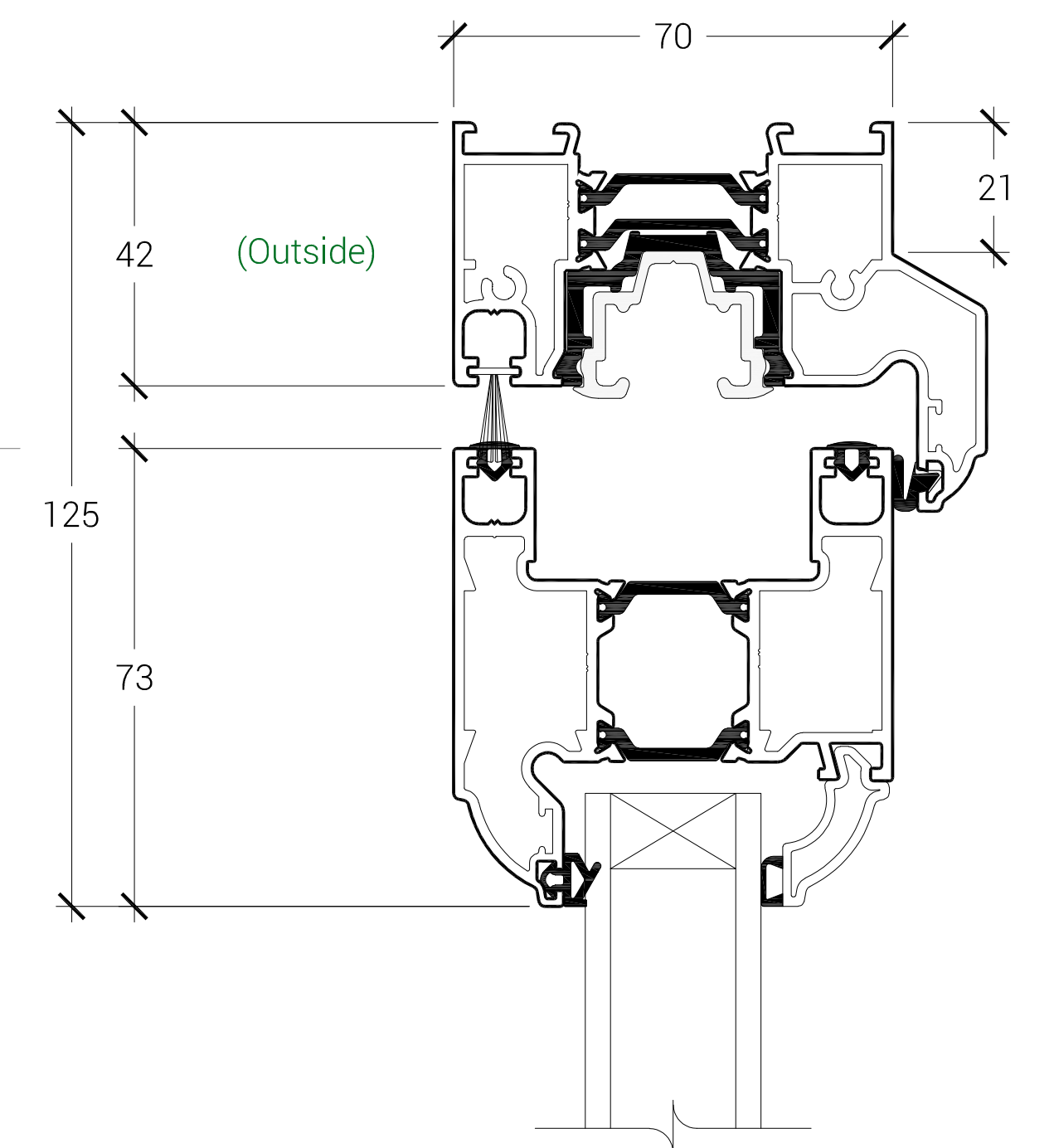


## **KITEMARK KM652464**

In respect of:  
**BS EN 4873 / PAS24**  
 Aluminium Profile - Enhanced Security Doors System Supplier

|           | Width<br>(mm) | Height<br>(mm) | Air Permeability<br>classification | Watertightness<br>classification | Resistance<br>to wind<br>classification | Exposure Category<br>as given in table 1 of<br>BS 6375-Part 1 |
|-----------|---------------|----------------|------------------------------------|----------------------------------|-----------------------------------------|---------------------------------------------------------------|
| Door Leaf | 1200          | 2500           | 4                                  | 5A                               | C3                                      | 1200                                                          |

Liniar Ltd take's no responsibility for the overall structural stability, quality of the installation or for the failure of it's fixings, members of existing structures.  
 All compartment wall need to be closed off adequately, including fire and smoke stopping where required.  
 Perimeter joints around screens/windows needs to be sealed and weather proofed appropriately.



**ABF092**  
 Alumina  
 Bi-Fold Sash

**ABF091**  
 Alumina Bi-Fold  
 Outer Frame

## **SECTION 'A-A'**

150mm cill shown (additional cill options available)

## **OPTIONAL THRESHOLD DETAILS**

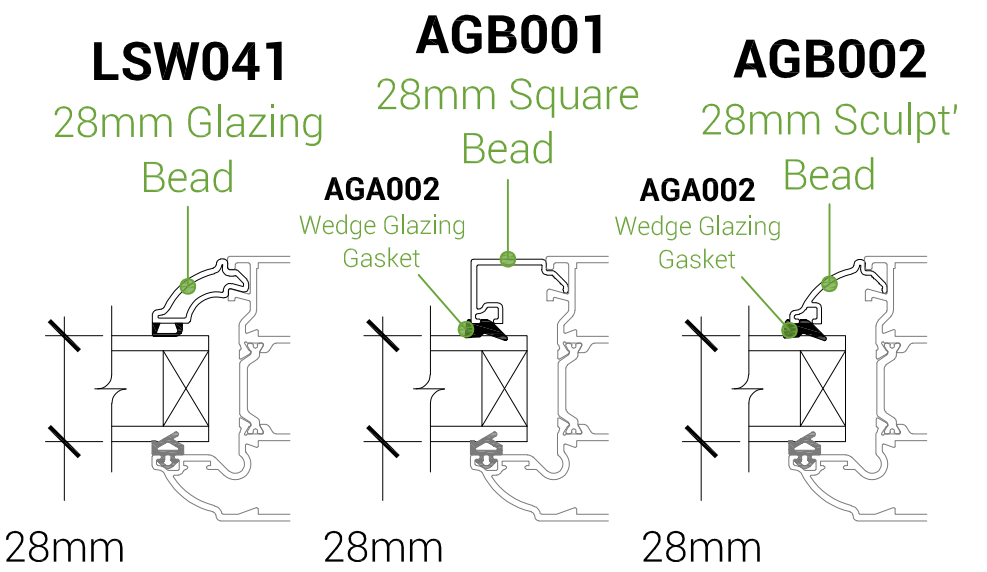
**MBF291T**  
 Thermally Broken  
 Low Threshold

**LAN275T**  
 Thermally Broken  
 Low Threshold  
 Tray

**LAN278**  
 Low Threshold  
 Half Tray

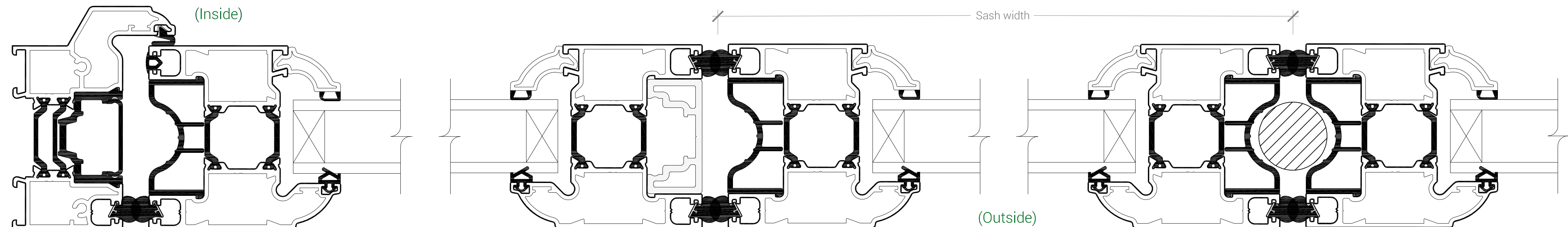
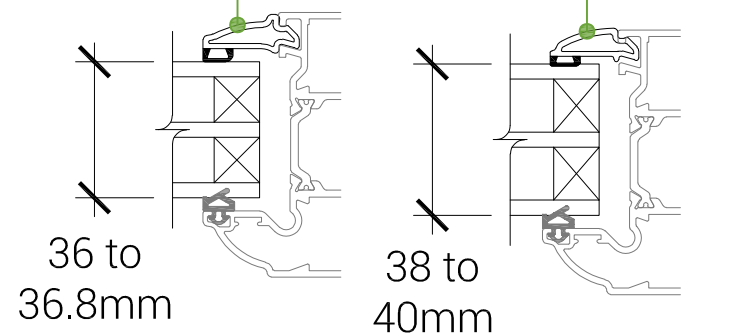
## **ALTERNATIVE BEAD OPTIONS SCALE 1:2**

### **DETAIL 'C'**



**LSW042**  
 36mm Glazing  
 Bead

**LPD083**  
 40mm Glazing  
 Bead



## **SECTION 'B-B'**

Data sheet Ref: LDS-098  
 Version: a  
 Issue Date: 10.10.2022  
 www.liniar.co.uk

