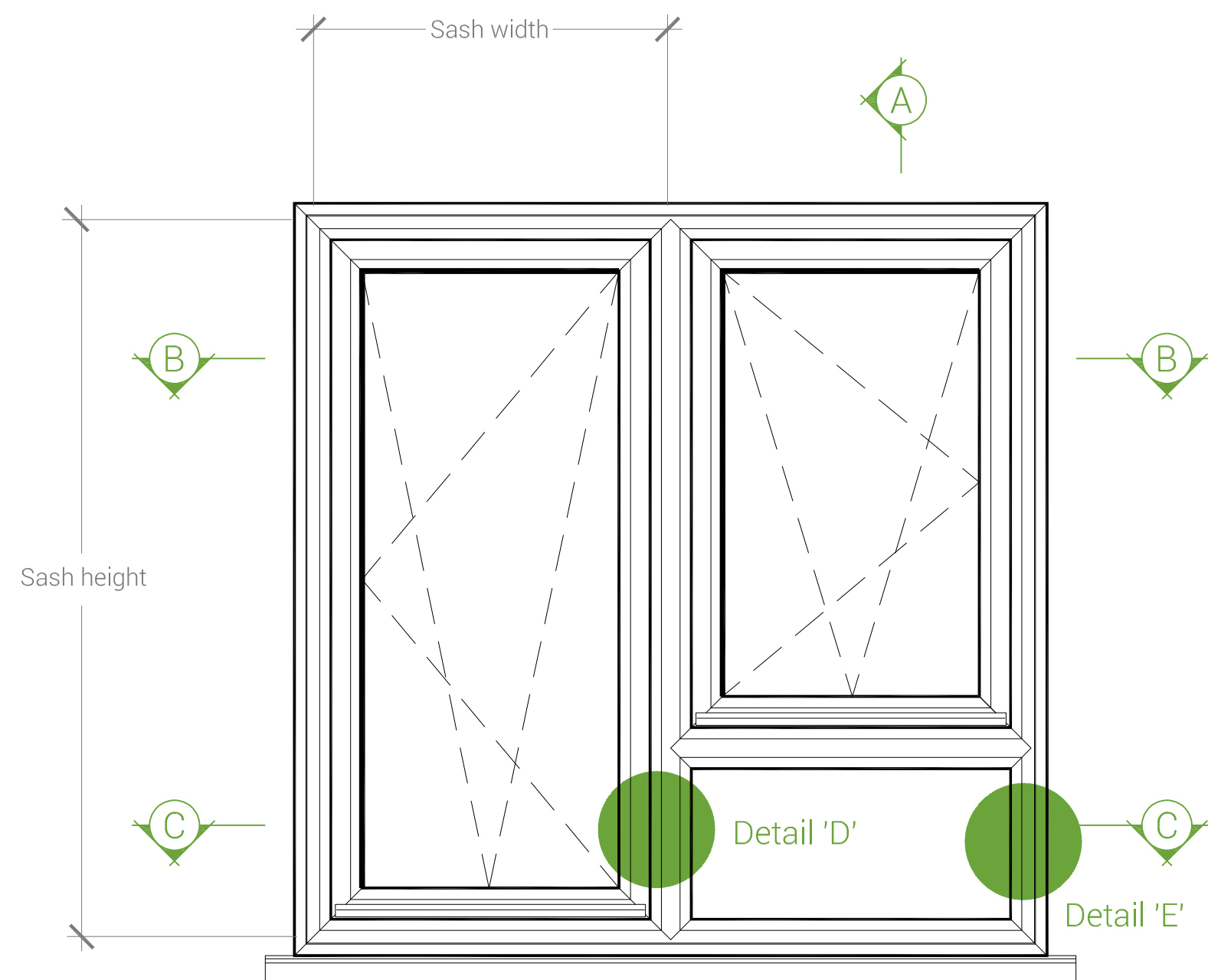




### TYPICAL ELEVATION

Viewed from Outside  
Scale 1:10

# INTERNALLY GLAZED CHAMFERED ZERO|90 REBATED TILT & TURN WINDOWS

## KITEMARK KM522039

In respect of:  
**BS EN 12608 / PAS24**  
PVCU Profile - Enhanced Security Windows System Supplier

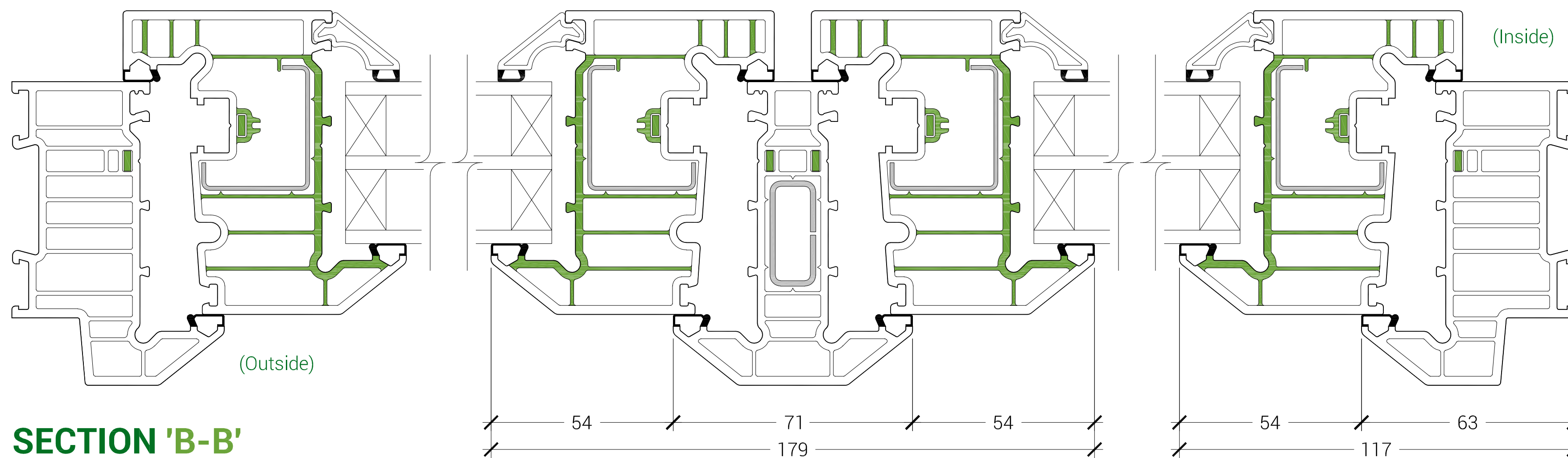
Maximum Sash Characteristics  
Top hung opening sash

Maximum Frame Characteristics  
Fixed frame

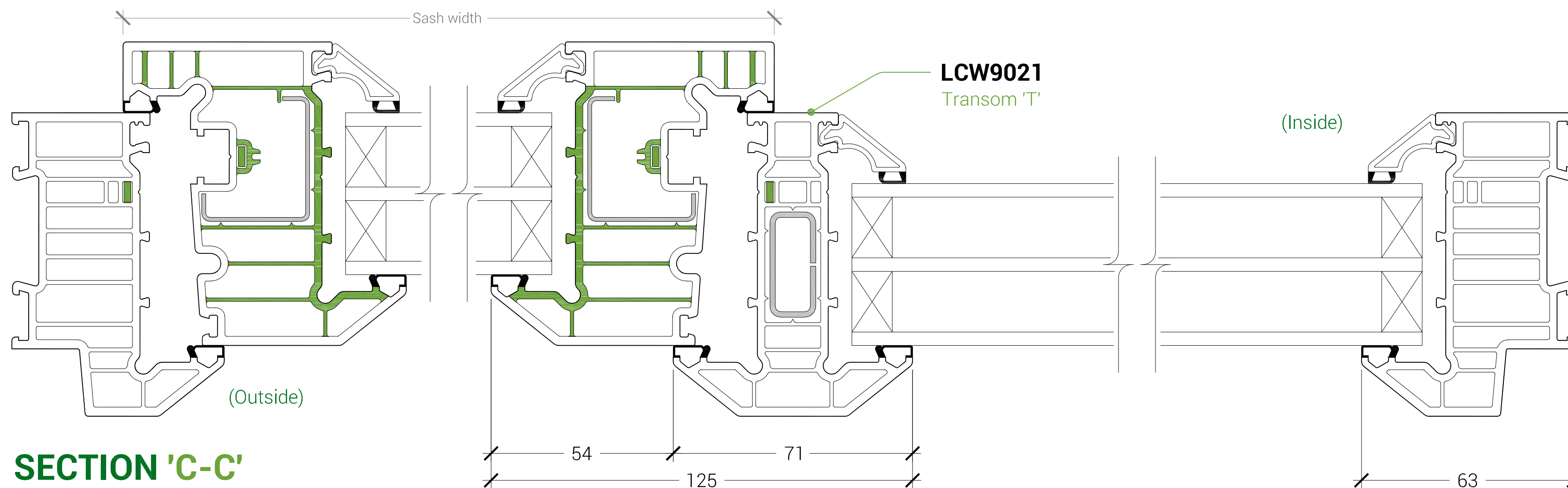
Maximum Transom/Mullion characteristics  
Unreinforced members

| Width (mm) | Height (mm) | Area (m²) | Transom length (mm) inc frame | Air Permeability classification | Watertightness classification | Resistance to wind classification | Exposure Category as given in table 1 of BS 6375-Part 1 |
|------------|-------------|-----------|-------------------------------|---------------------------------|-------------------------------|-----------------------------------|---------------------------------------------------------|
| -          | -           | -         | -                             | -                               | -                             | -                                 | -                                                       |

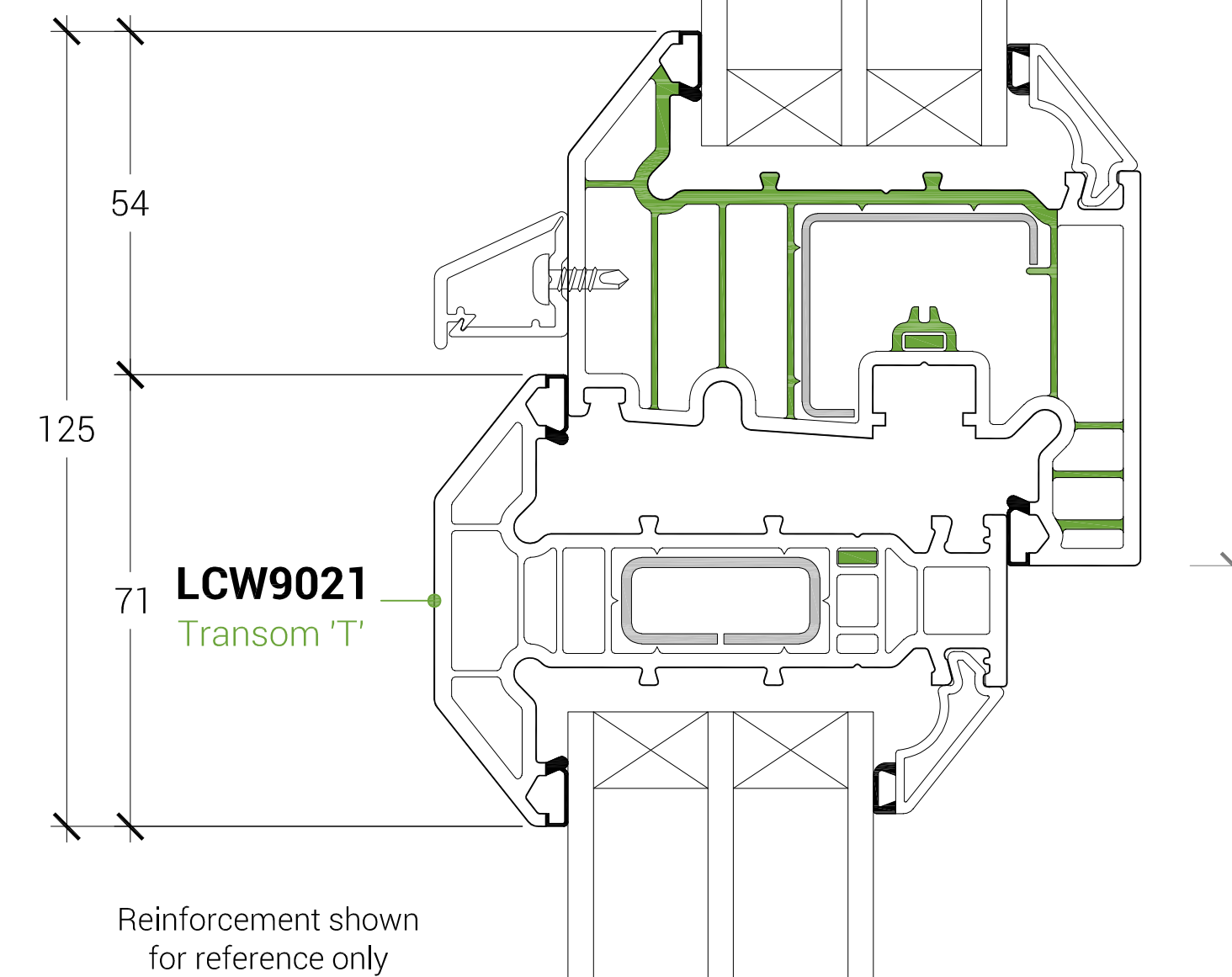
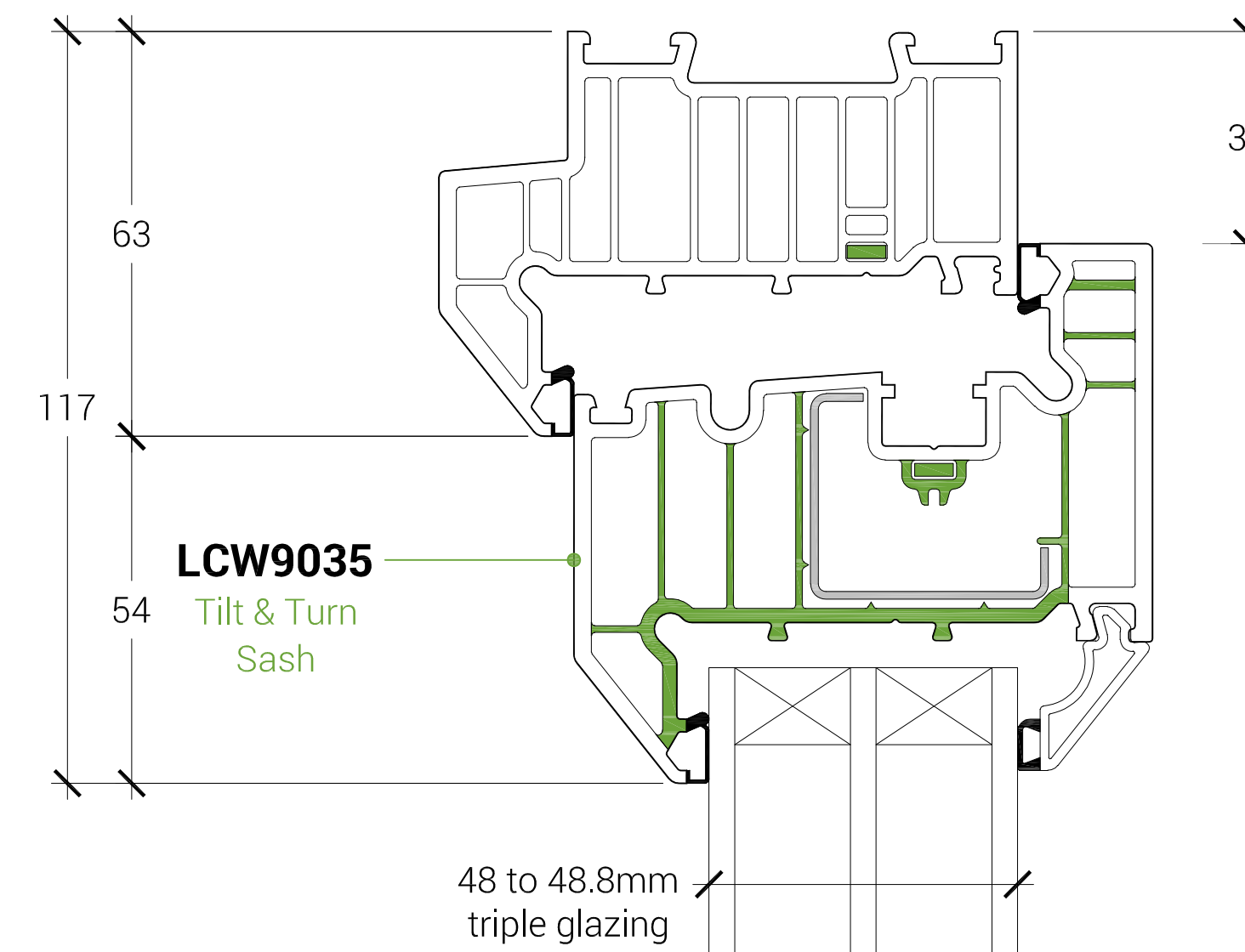
To be confirmed by BSI



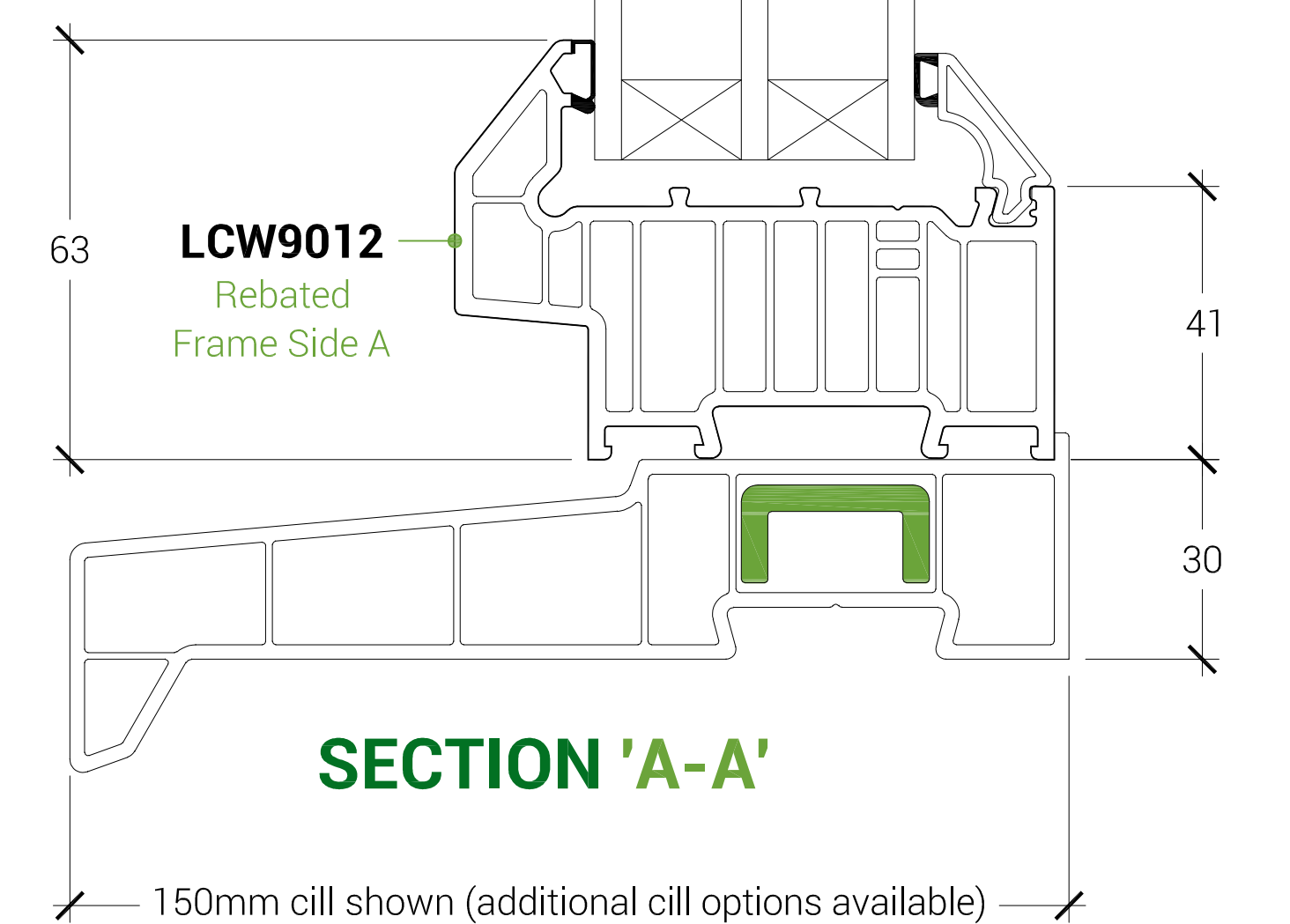
### SECTION 'B-B'



### SECTION 'C-C'

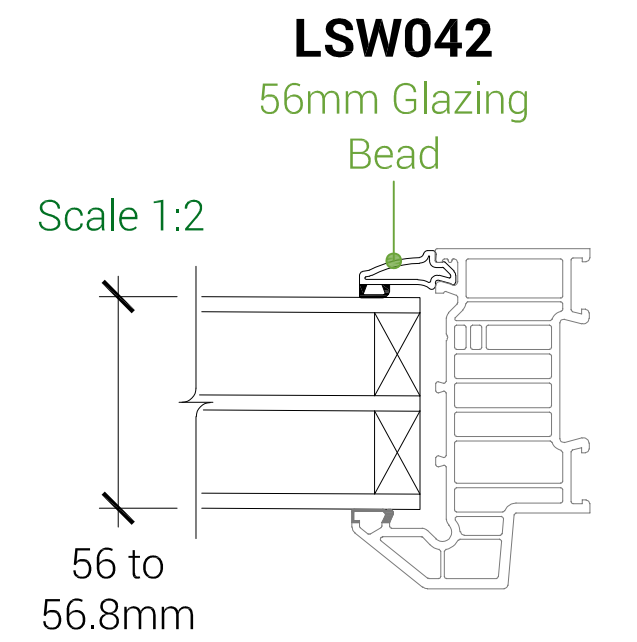


Linlar Ltd take's no responsibility for the overall structural stability, quality of the installation or for the failure of it's fixings, members of existing structures. All compartment wall need to be closed off adequately, including fire and smoke stopping where required. Perimeter joints around screens/windows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

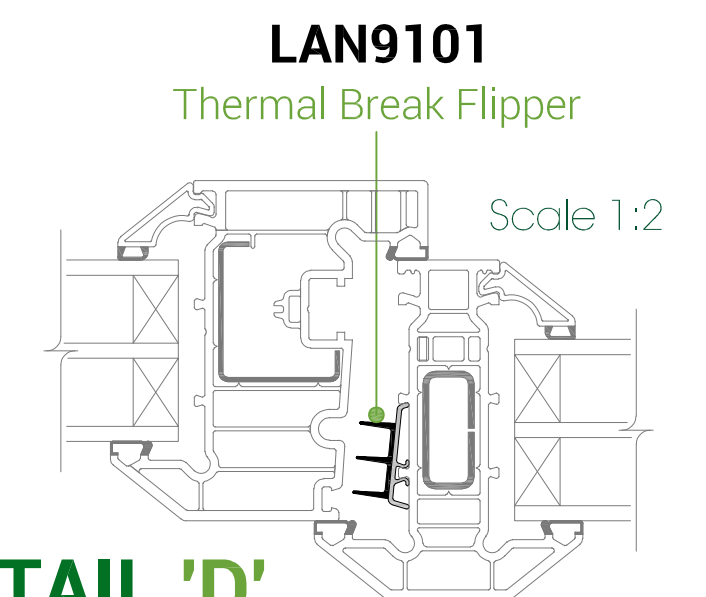


### SECTION 'A-A'

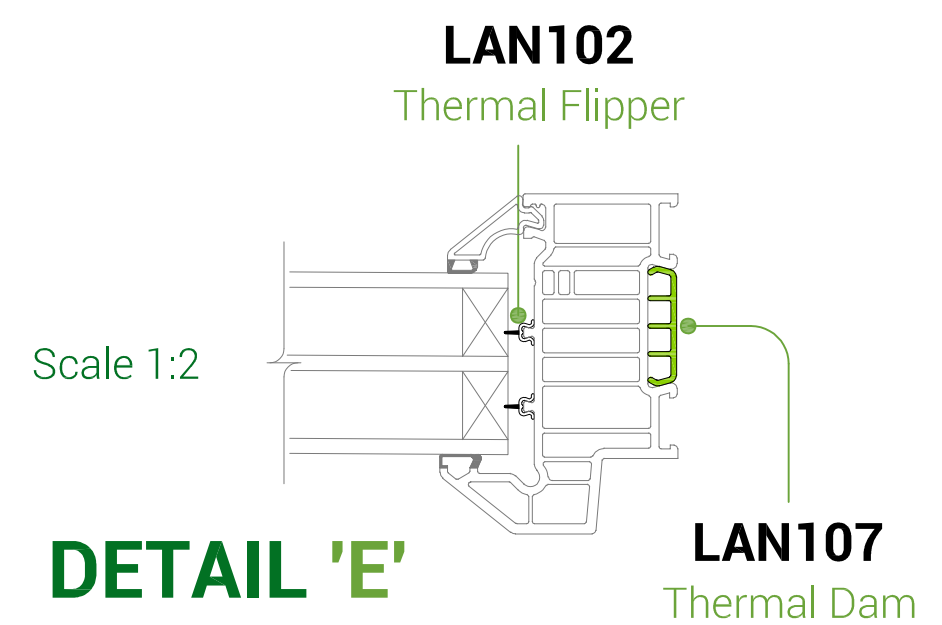
## ALTERNATIVE BEAD OPTIONS TRIPLE GLAZING



## ADDITIONAL ENHANCEMENTS



### DETAIL 'D'



### DETAIL 'E'

Green hatching denotes 35% recycled content

Data sheet Ref: LDS-076  
Version: B  
Issue Date: 18.10.2022  
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