

Internally Glazed Sculptured Residential Door with Energy Plus frames

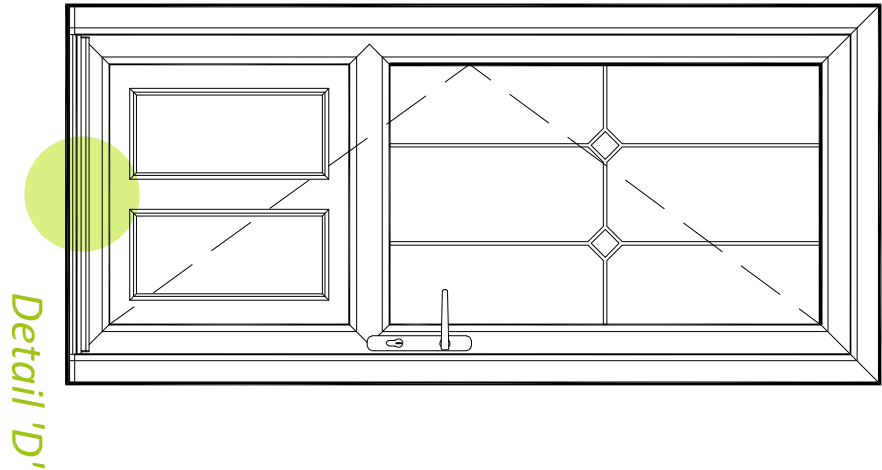
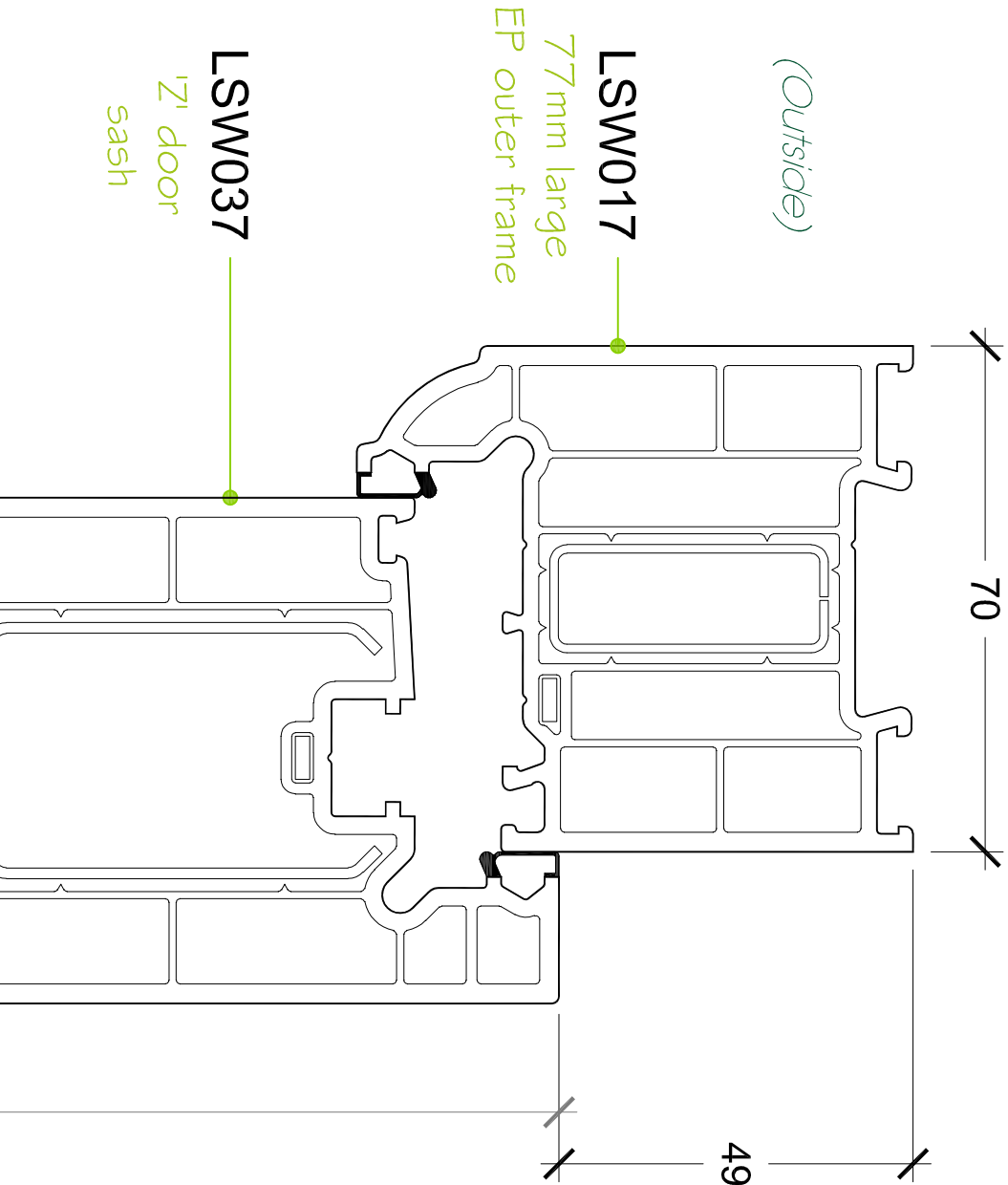
Finished frame sizes are subject to size, height of installation and geographical location.
For further guidance contact Linar's Design or Technical departments.

Kitemark KM522040		Width (mm)	Height (mm)	Air Permeability classification	Wateringhtness classification	Resistance to Wind classification	Exposure Category as given in table 1 of BS 6375-Part 1
In respect of: BS EN 12608 / PAS24		Door Leaf	1000	2150	4	2A	A3
PVCU Profile -		Overall Doorset	2525	2200	4	2A	A3
Enhanced Security Doors System Supplier		Sideight	400	2250	4	2A	A3

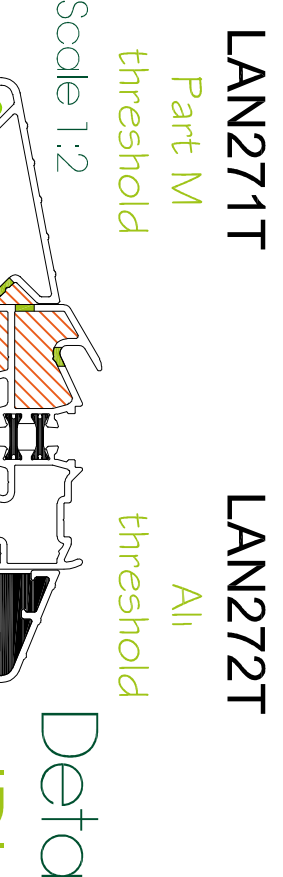
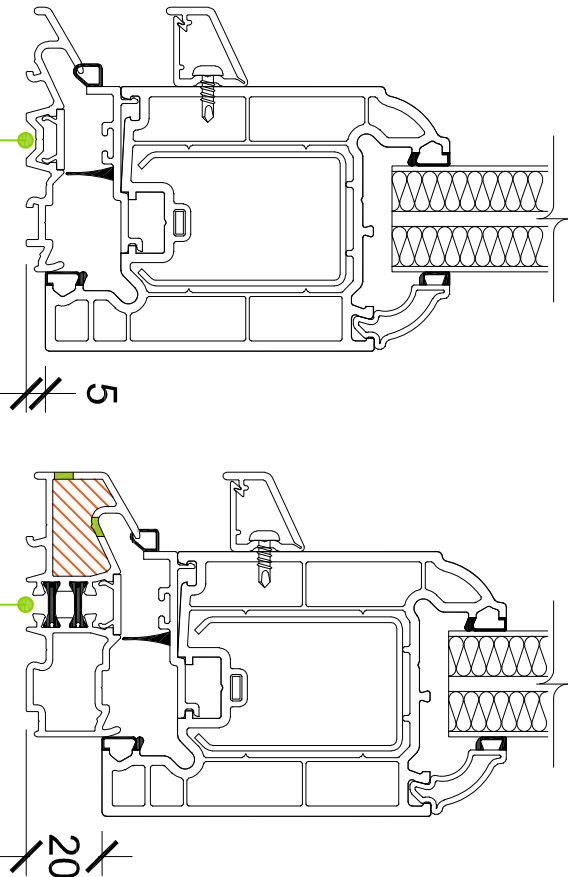
Typical Elevation
Viewed from Outside
Scale 1:10

Maximum Sizes for
Residential door - (sash size):
1002 w x 2156 h, max sash weight = 43.2kg

The maximum sizes are based on 28mm 4-20-4 standard double glazed units within frames manufactured to the reinforcement guidelines.



Alternative
Threshold Options

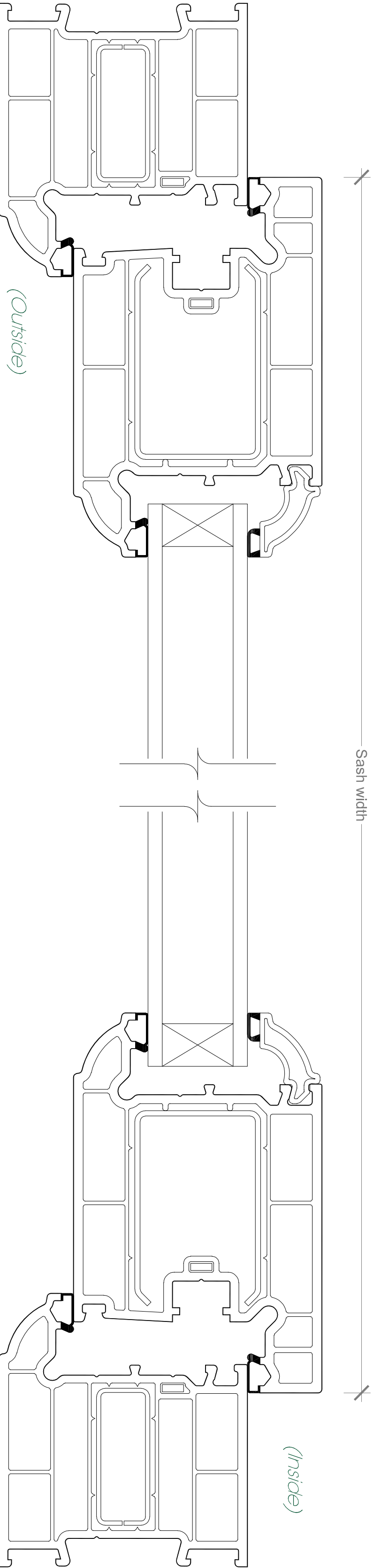


Detail 'D'
Part M Compliant threshold assembly

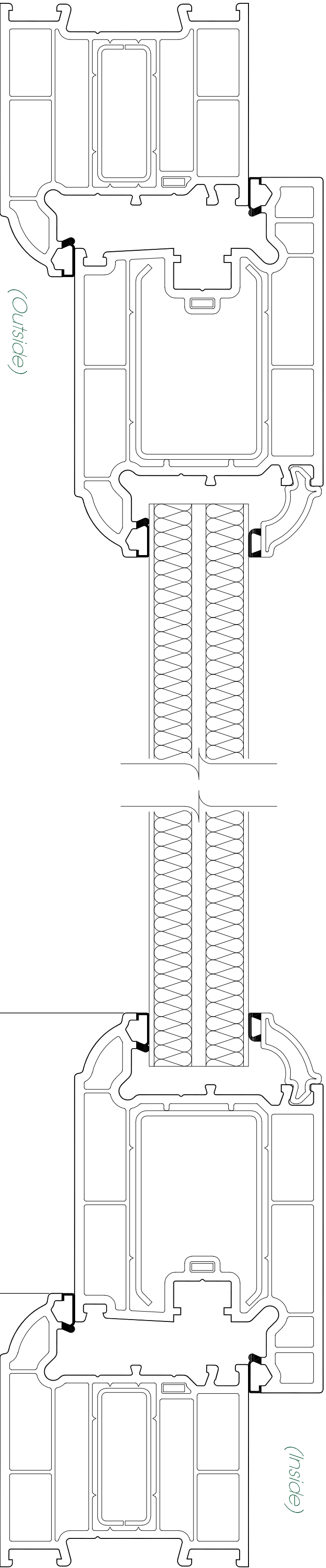
Detail 'E'
Part M Compliant threshold assembly

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

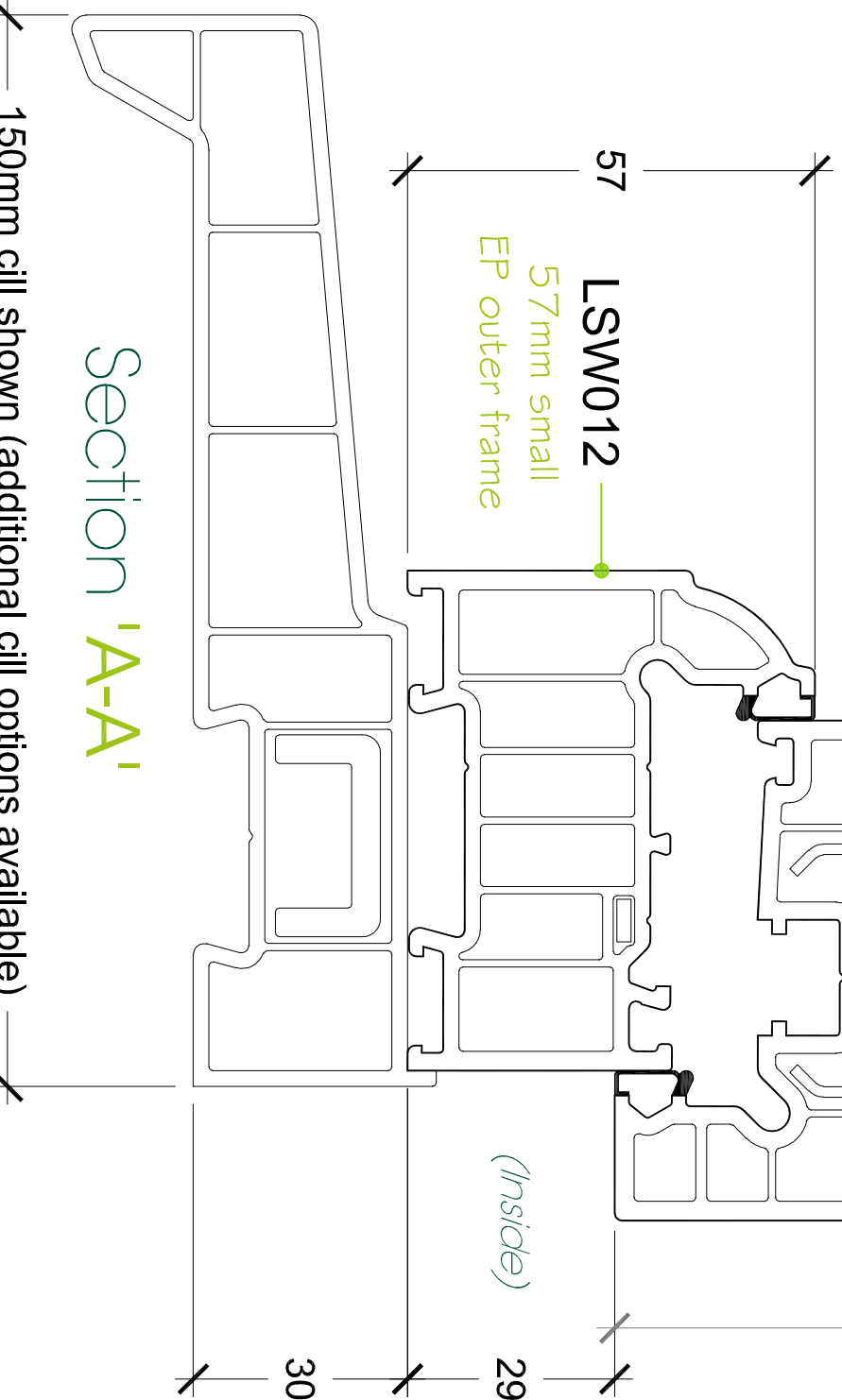
Reinforcement shown for reference only



Section 'B-B'



Section 'C-C'



Section 'A-A'

Data sheet Ref:
Version:
Issue Date:
www.linar.co.uk

