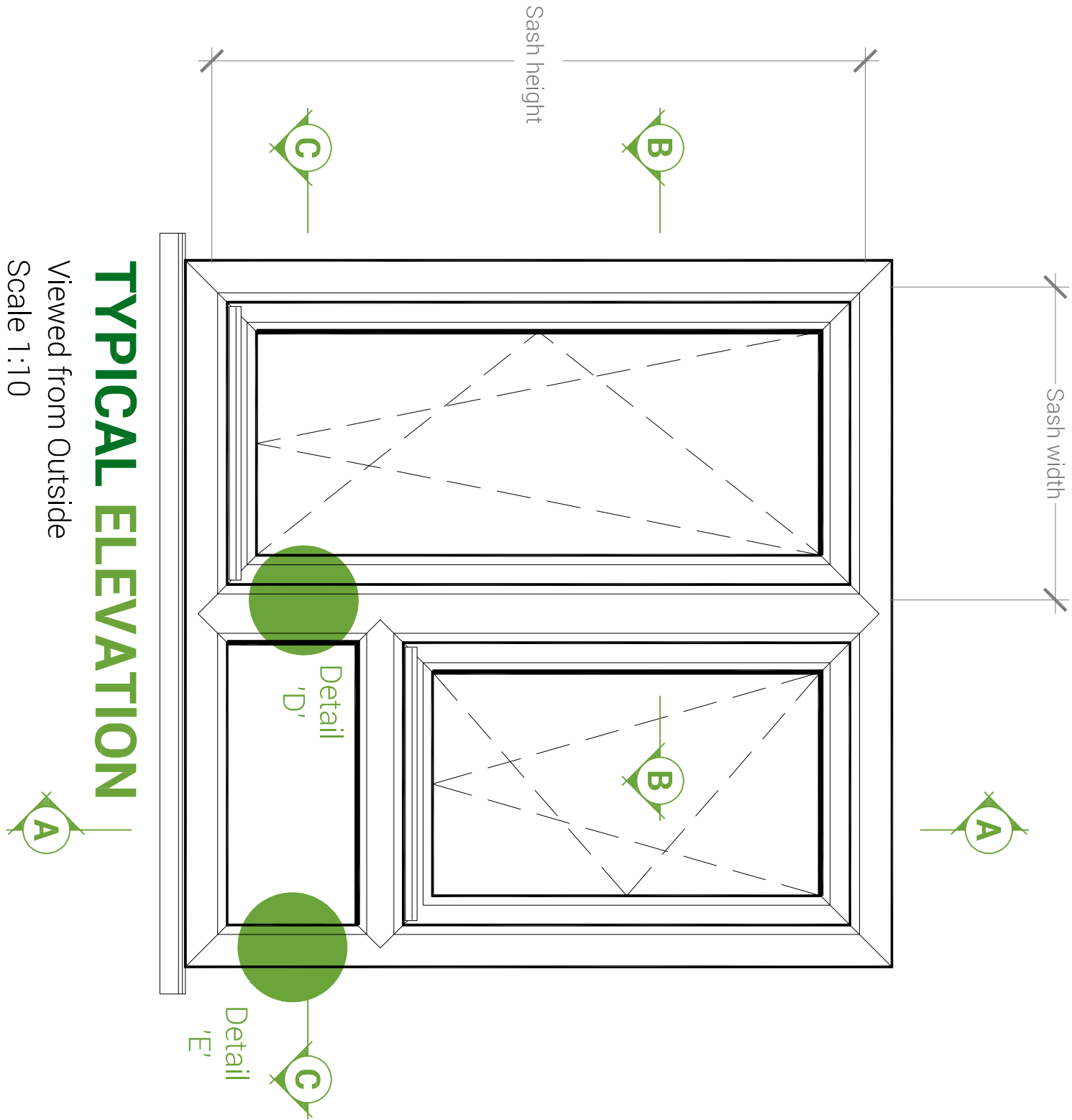




TYPICAL ELEVATION
Viewed from Outside
Scale 1:10

INTERNALLY GLAZED CHAMFERED TILT & TURN WINDOWS

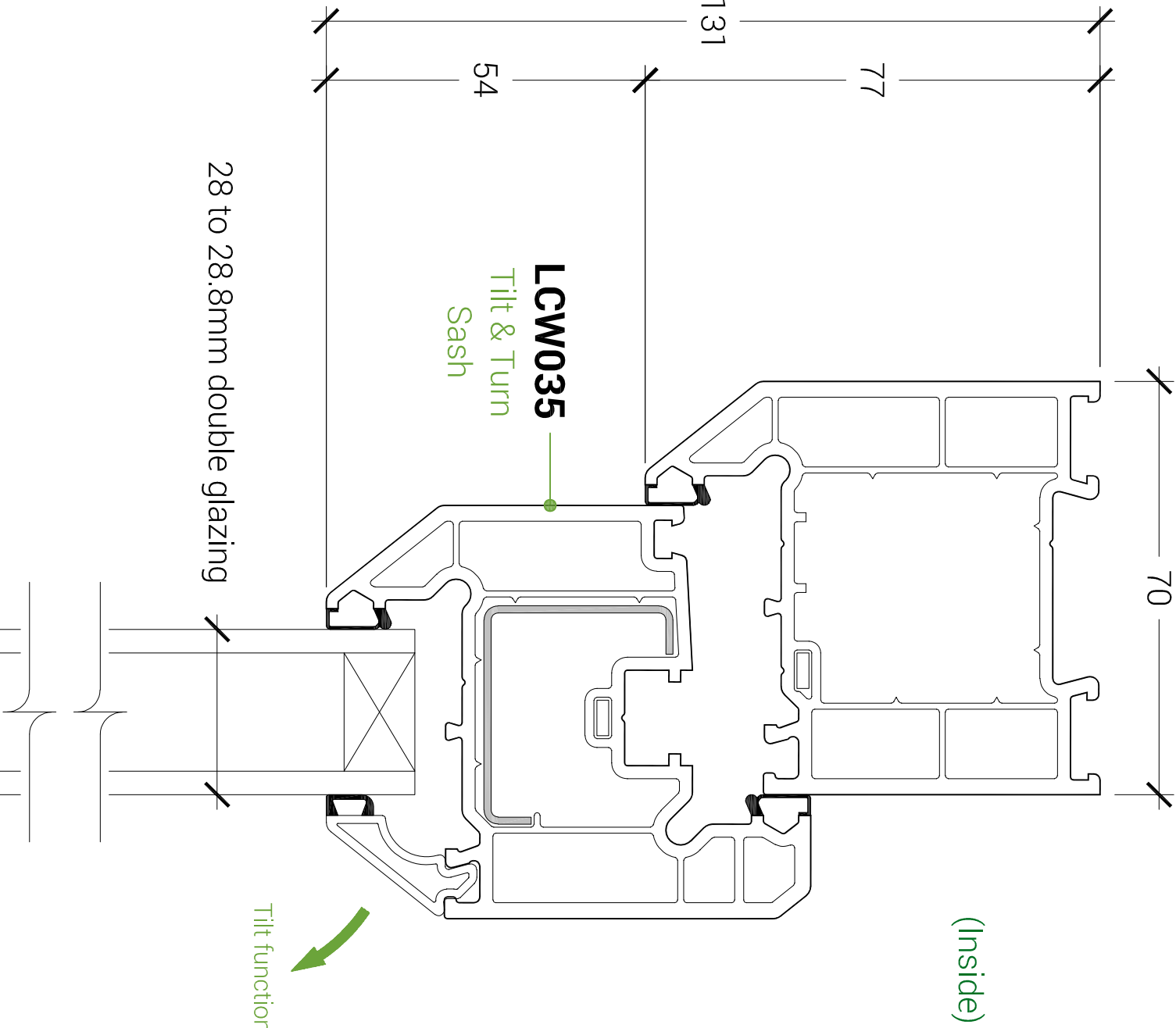
The maximum sizes stated below (mm) are based on 28mm 4-20-4 standard double glazed units within frames manufactured to the reinforcement guidelines.

MAXIMUM SIZES FOR :

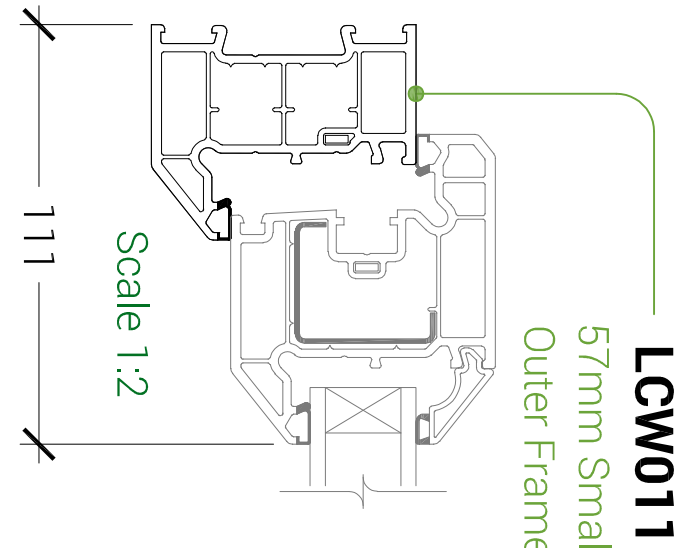
Tilt & turn vent size – (sash size): 1402 w x 1402 h, **max sash weight = 39.3kg**

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

KITEMARK KM522039									
In respect of: BS EN 12608 / PAS24 PVCU Profile - Enhanced Security Windows System Supplier									
Maximum Sash Characteristics		Width (mm)	Height (mm)	Area (m²)	Transom length (mm) inc frame	Air Permeability classification	Waterproofness classification	Resistance to wind classification	Exposure Category as given in table 1 of BS 6375-Part 1
Tilt & Turn opening sash		1402	1402	-	-	4	9A	AE	2400
Maximum Frame Characteristics									
Fixed frame		3000	3000	6.00	-	4	5A	2	800
Maximum Transom/Mullion characteristics									
Unreinforced members		1800	1800	3.24	1000	4	7A	2	800
Aluminium Reinforced members with LAR021		2700	2700	3.51	1300	4	8A	2	800
Steel Reinforced members with LSR021		1800	1800	2.88	1600	4	E1050	2	800
Steel Reinforced members with LSR021		2700	2700	4.86	1800	4	7A	2	800

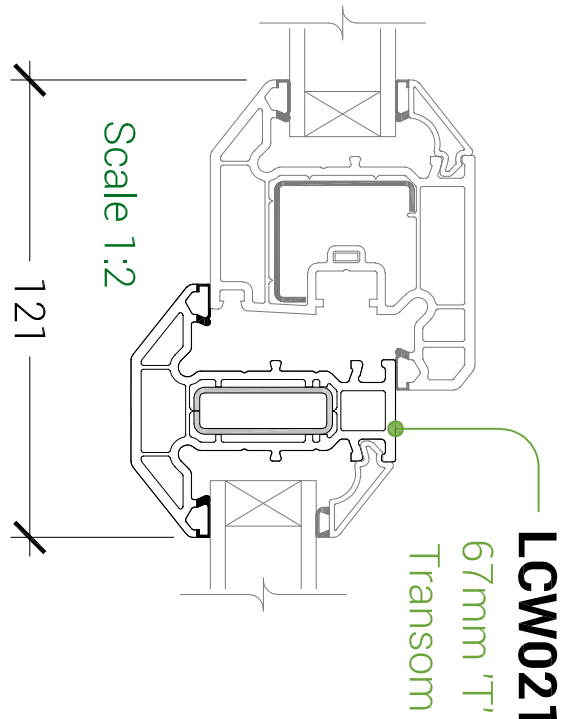


ALTERNATIVE FRAME OPTION 57MM SMALL OUTER FRAME



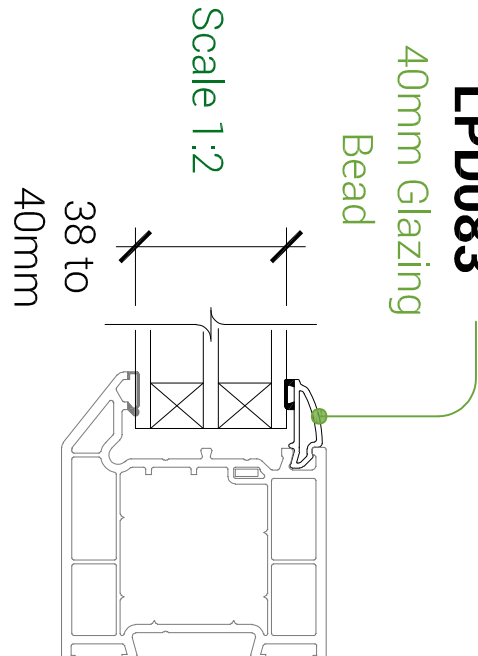
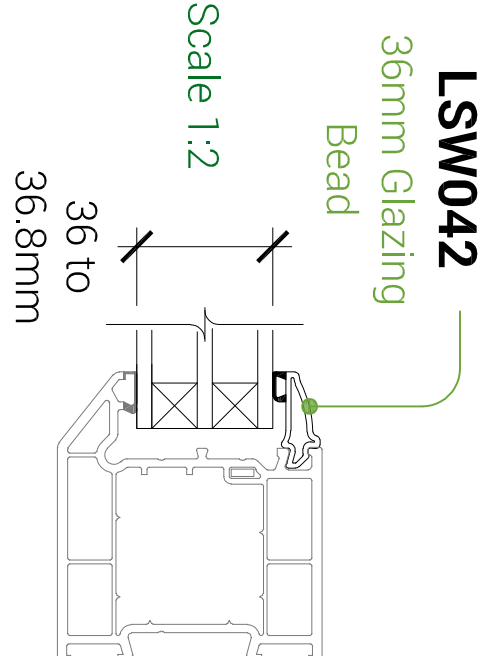
DETAIL 'C'

ALTERNATIVE TRANSOM OPTION 67MM TRANSOMS



DETAIL 'D'

ALTERNATIVE BEAD OPTIONS TRIPLE GLAZING



DETAIL 'E'

ADDITIONAL ENHANCEMENTS

