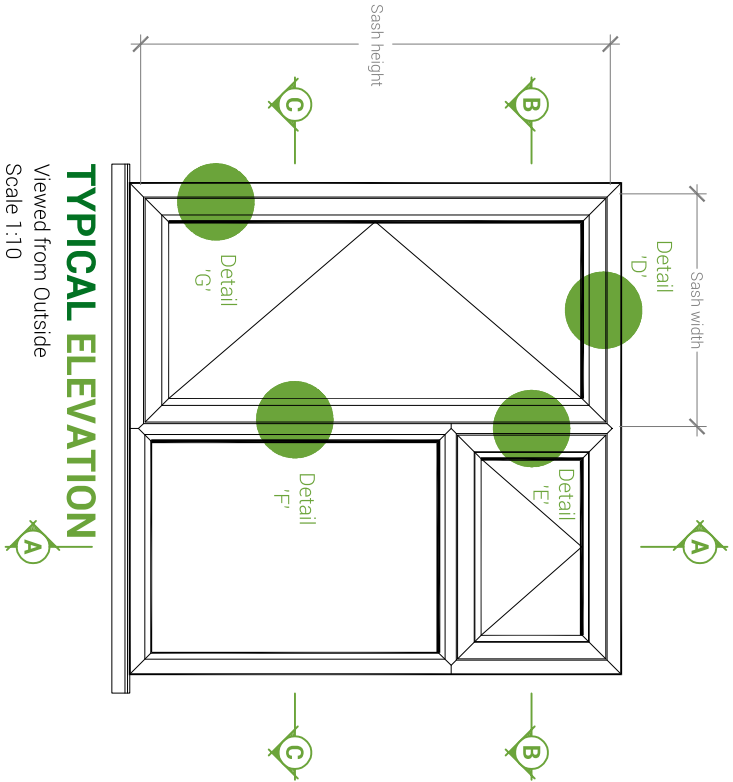




TYPICAL ELEVATION
Viewed from Outside
Scale 1:10

INTERNALLY GLAZED FLUSH SASH WINDOWS WITH ENERGY PLUS FRAMES

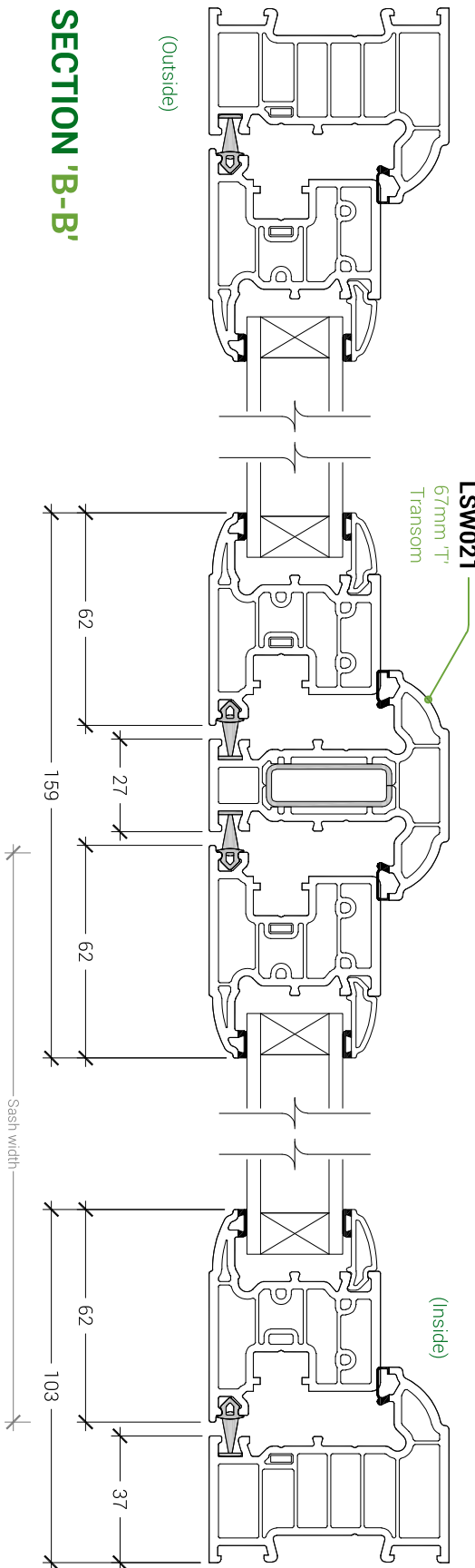
The maximum sizes stated below (mm) are based on 28mm 4-20-4 standard double glazed units within frames manufactured to the reinforcement guidelines.

MAXIMUM SIZES FOR :

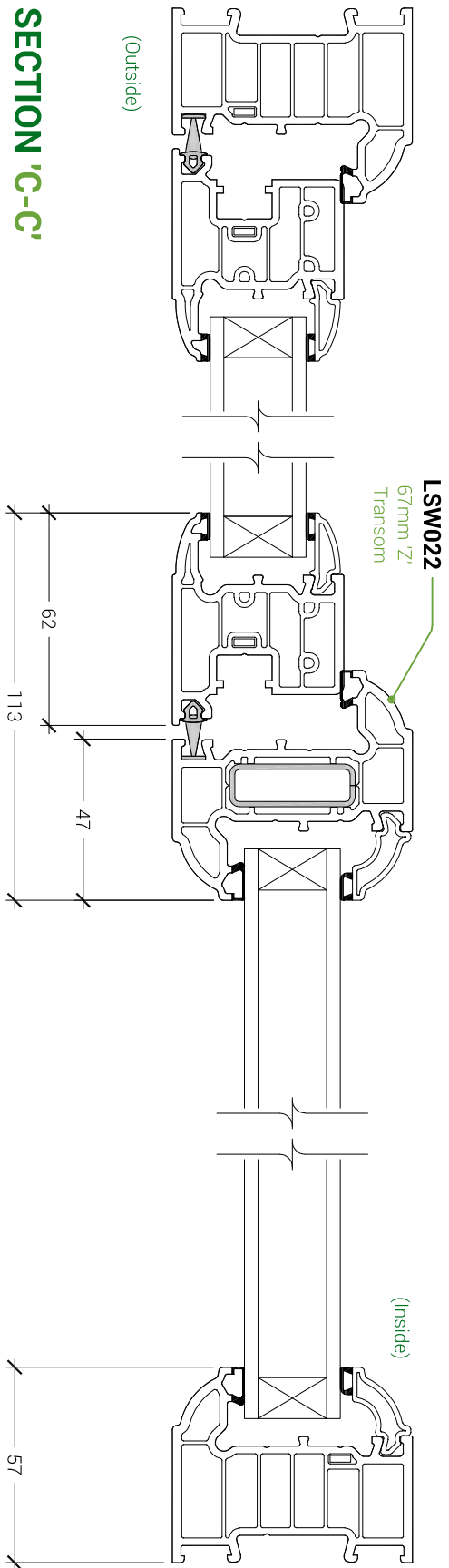
50mm Flush sash top hung - (sash size): 1080 w x 1080 h, **max sash weight = 23.3kg**

50mm Flush sash side hung - (sash size): 715 w x 1342 h, **max sash weight = 19.2kg**

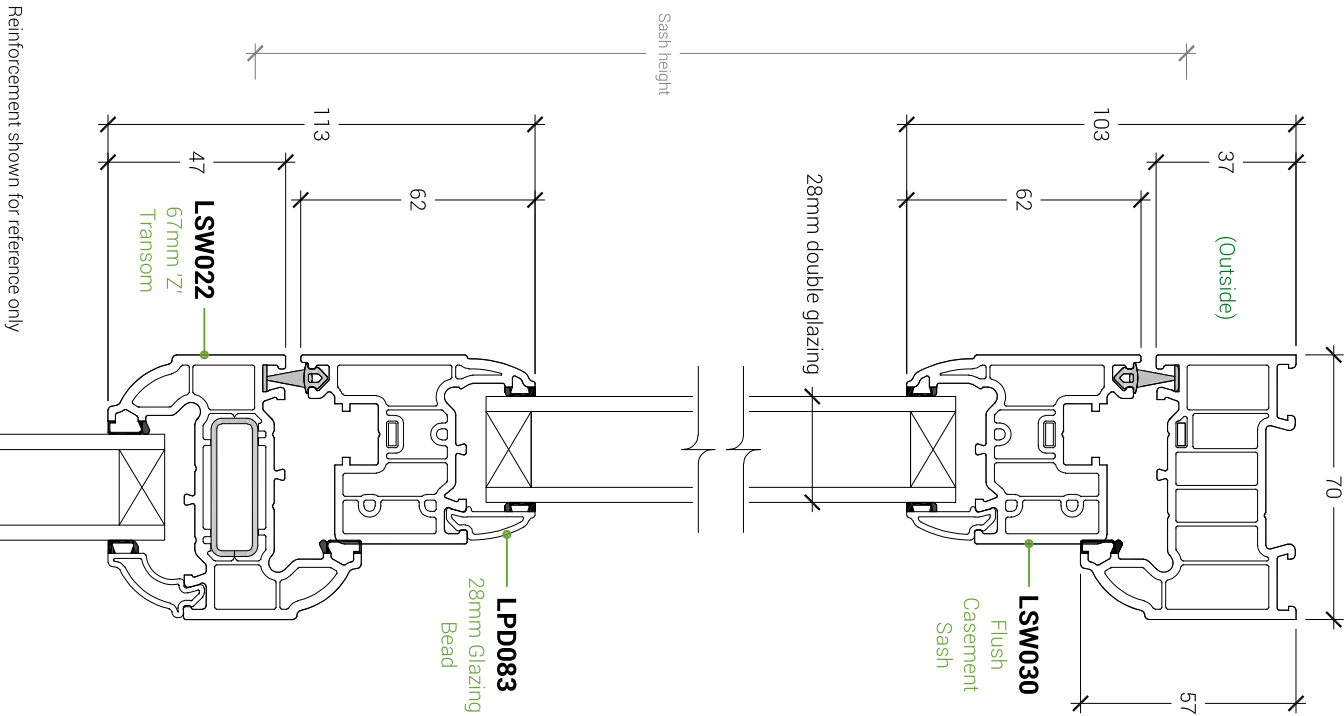
Finished frame sizes are subject to size, height of installation geographical location.
For further guidance contact Linar's Design or Technical departments.



SECTION 'B-B'



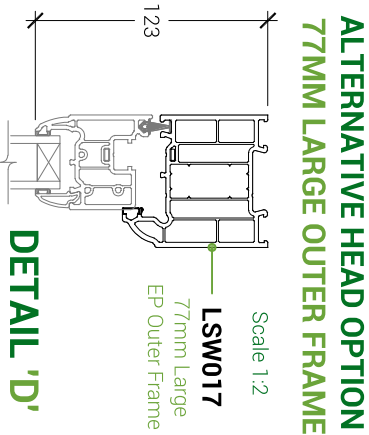
SECTION 'C-C'



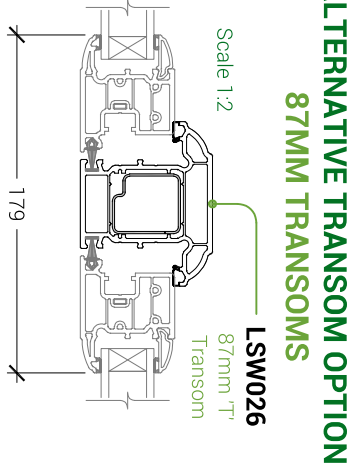
SECTION 'A-A'

Reinforcement shown for reference only

Linar 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.

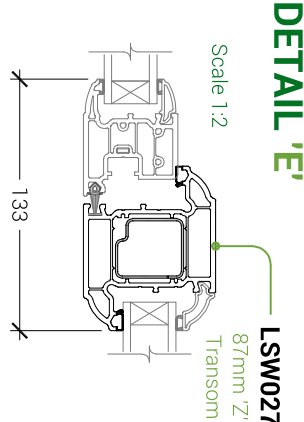


DETAIL 'D'

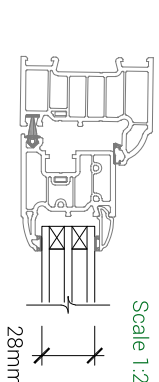


ALTERNATIVE TRANSOM OPTION

87MM TRANSOMS



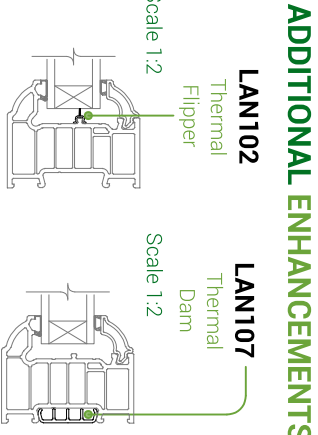
DETAIL 'E'



ALTERNATIVE BEAD OPTIONS

TRIPLE GLAZING

DETAIL 'G'



ADDITIONAL ENHANCEMENTS