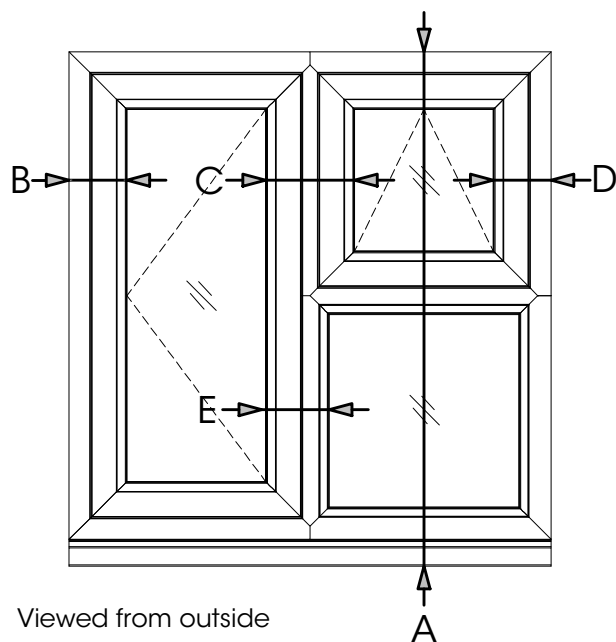


Internally Glazed Flush Sash

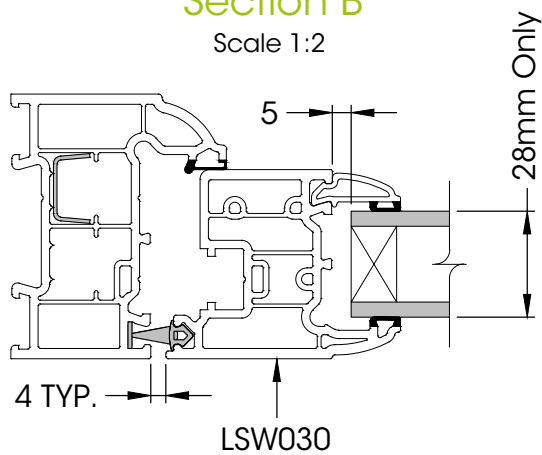
(reinforcement shown for reference only)

refer to reinforcement guides for more information



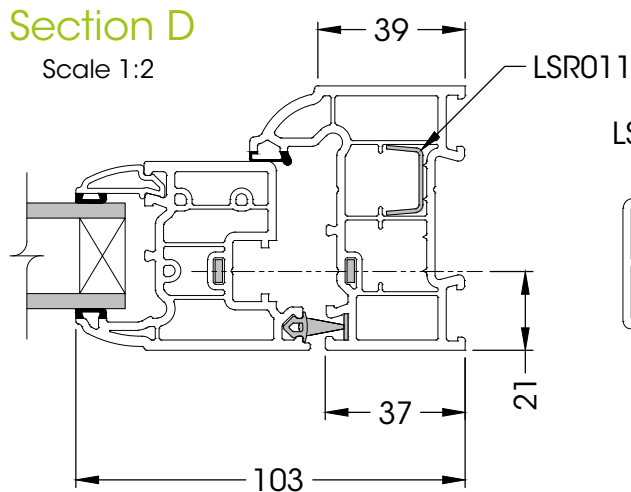
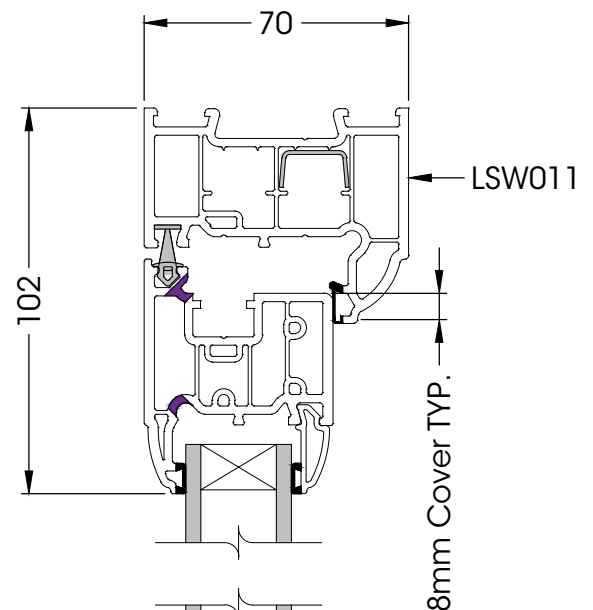
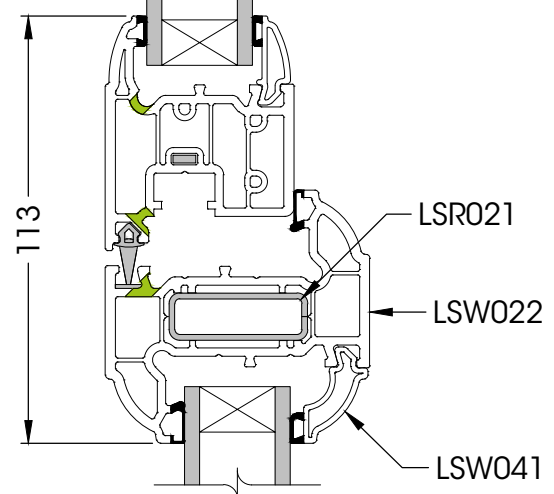
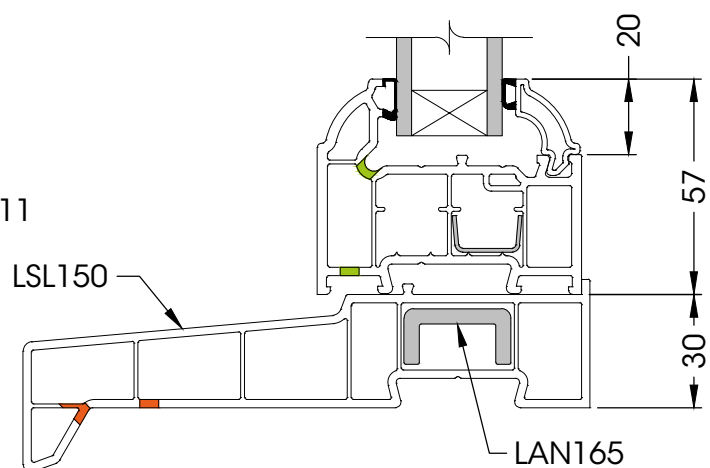
Section B

Scale 1:2



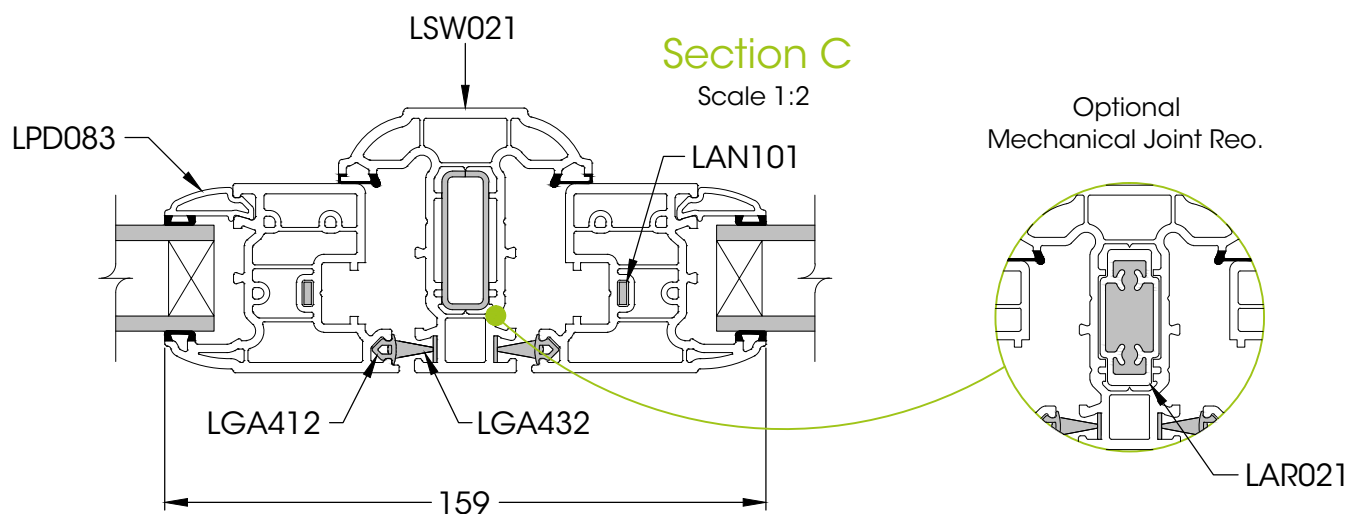
Section D

Scale 1:2



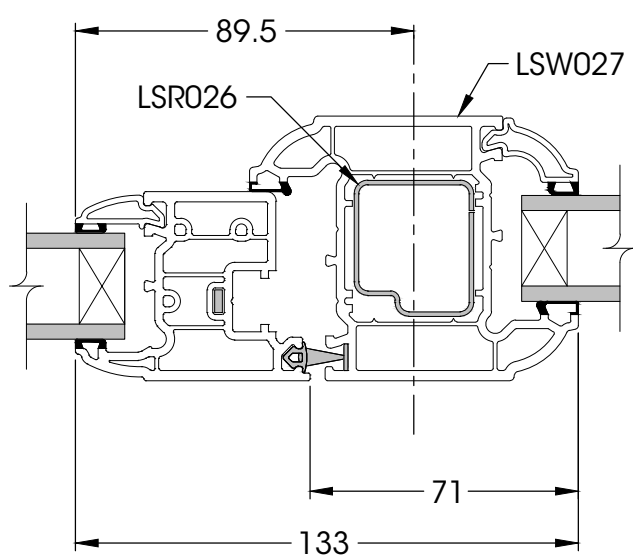
Section A

Scale 1:2



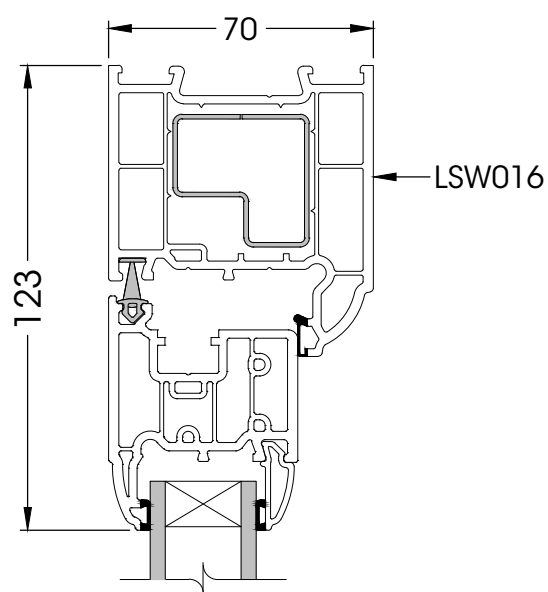
Alternative Section E

Int. Transom Z



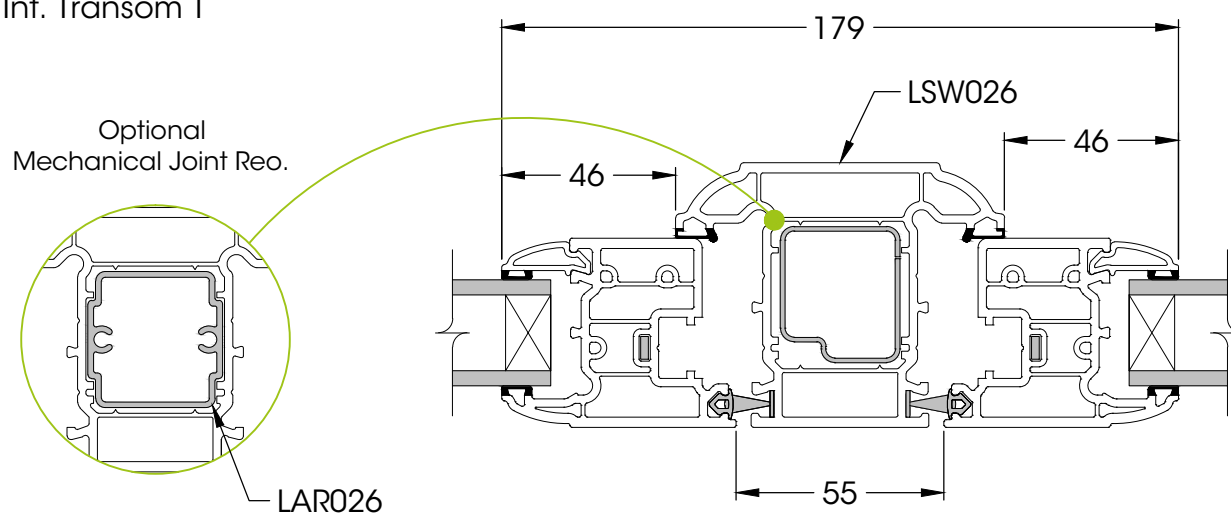
Alternative Head Option

LSW016



Alternative Section C

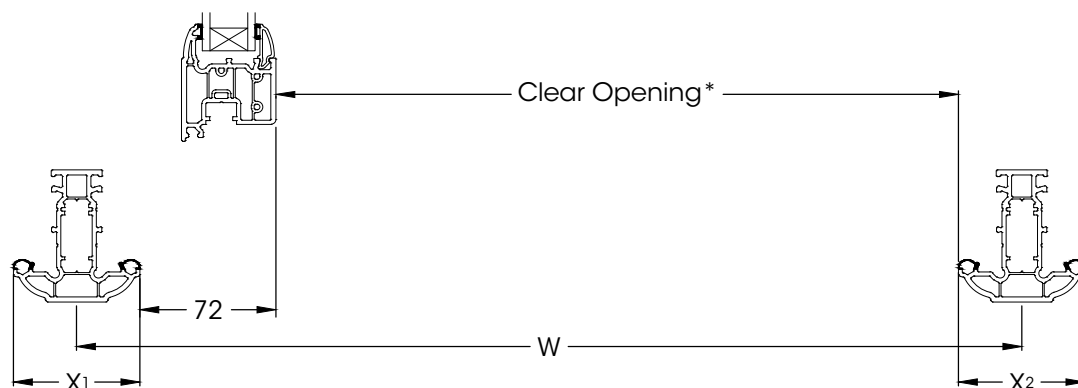
Int. Transom T



For French window configuration, see pg. 25

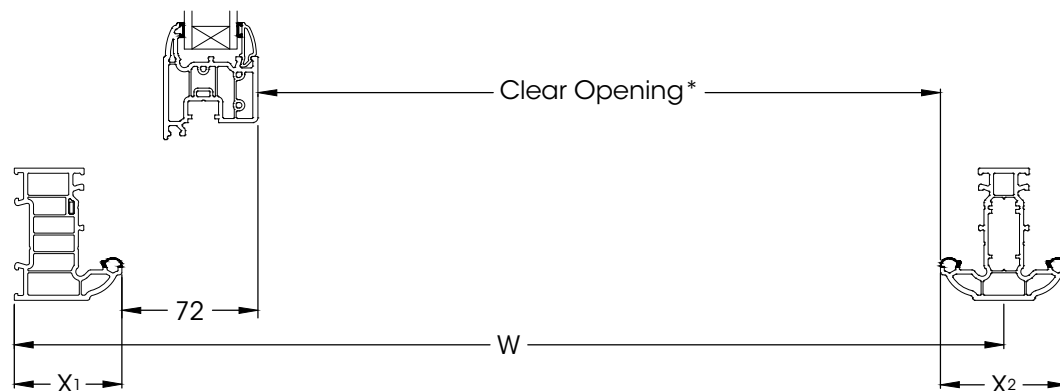
Clear Opening (Flush Sash)

Clear Opening Between Transoms (scale 1:4)



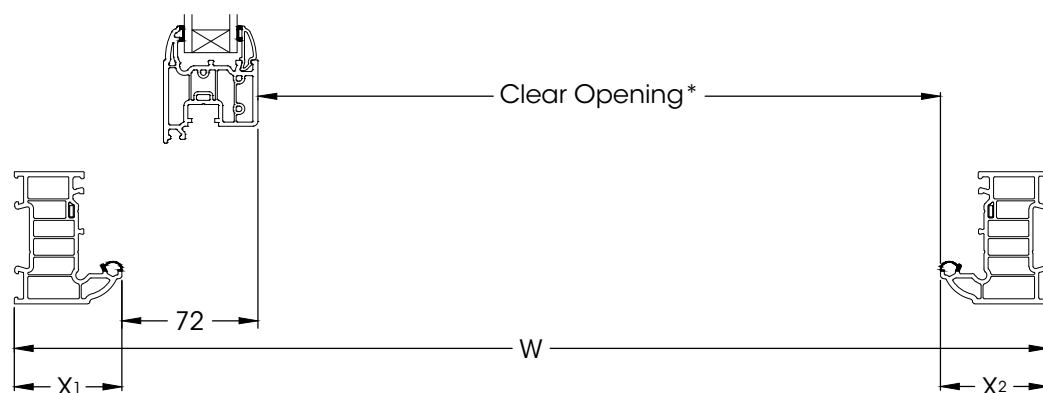
$$\text{Clear Opening} = W - ((X_1 \div 2) + 72) - (X_2 \div 2)$$

Clear Opening Between Transoms & Outer Frame (scale 1:4)



$$\text{Clear Opening} = W - (X_1 + 72) - (X_2 \div 2)$$

Clear Opening Between Outer Frames (scale 1:4)



$$\text{Clear Opening} = W - (X_1 + 72) - X_2$$

*based upon common brand/model egress hinge,
plus 15mm to create a 'worst case' scenario