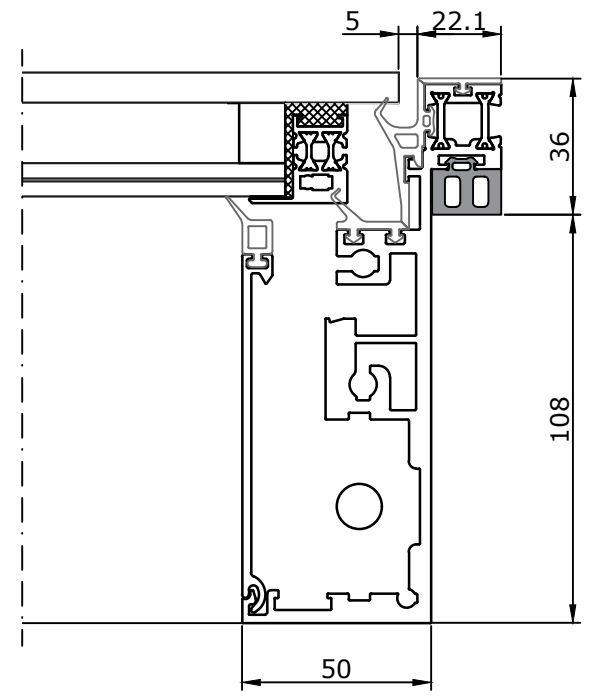
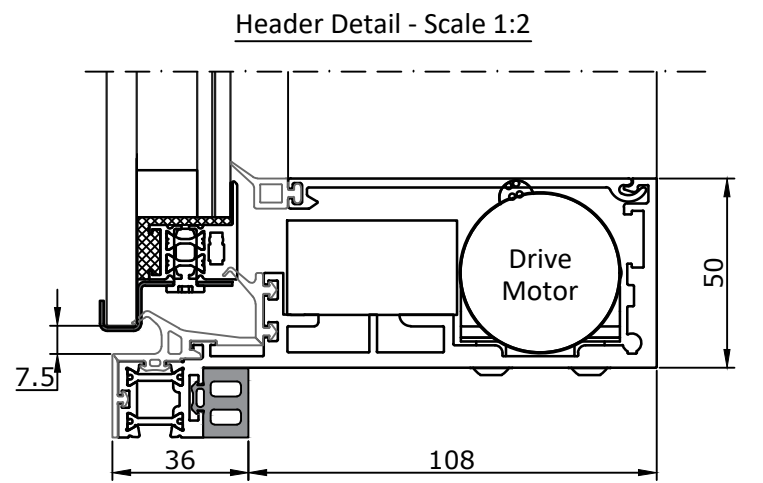
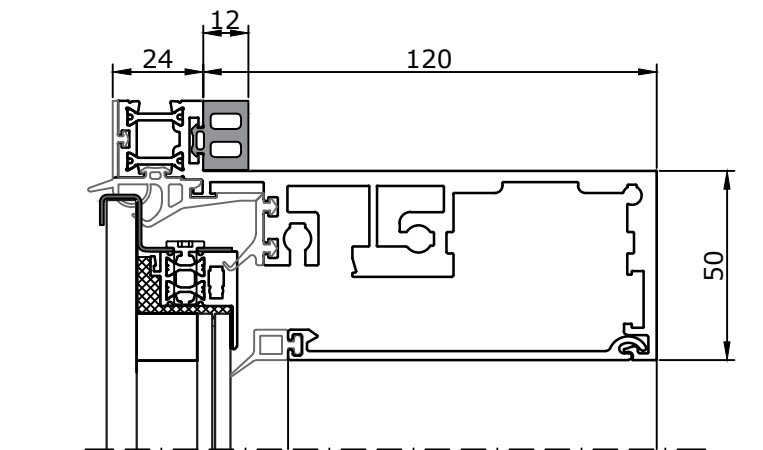
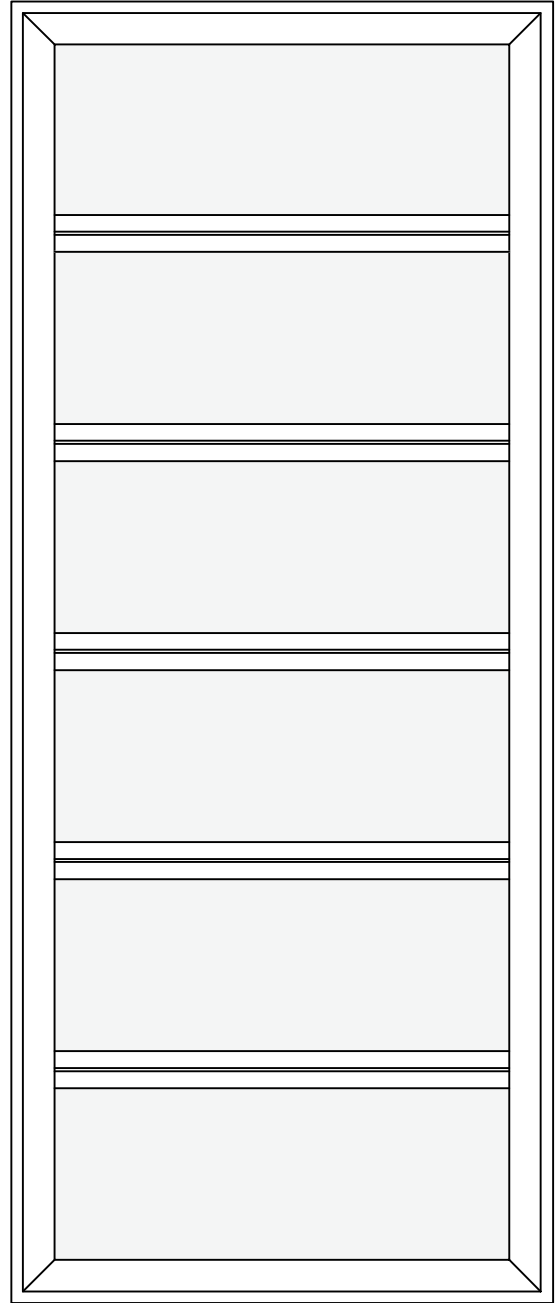
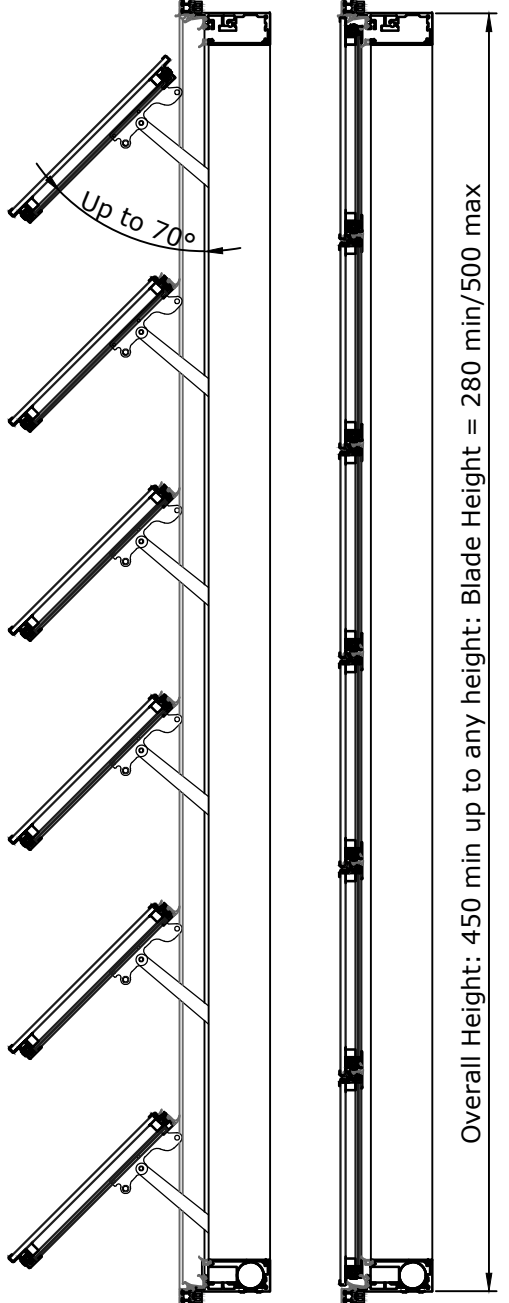
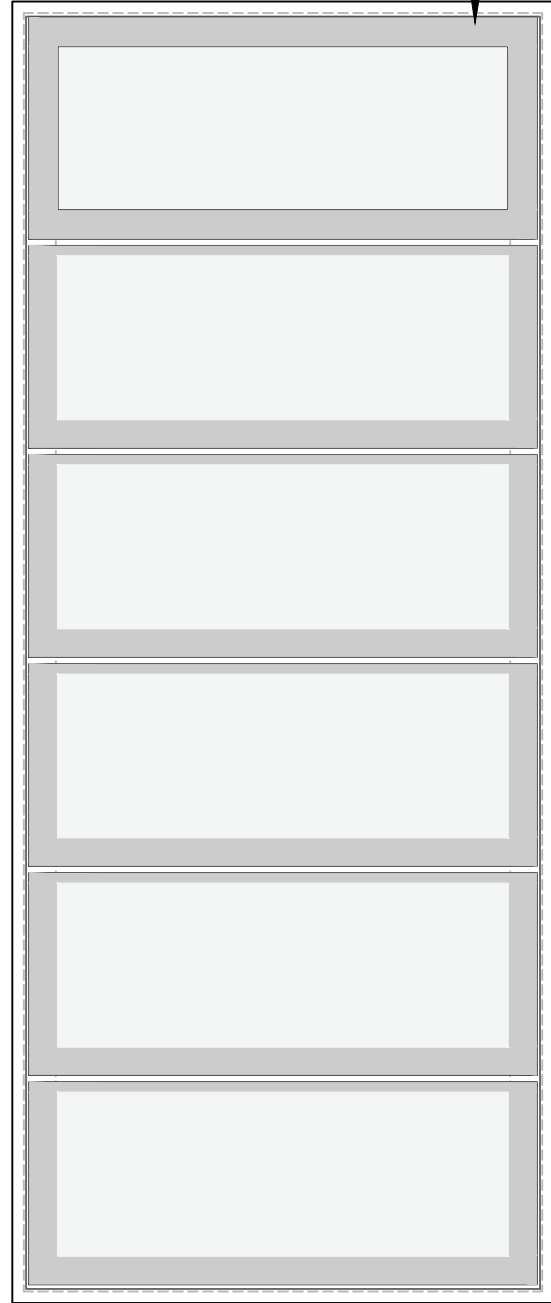
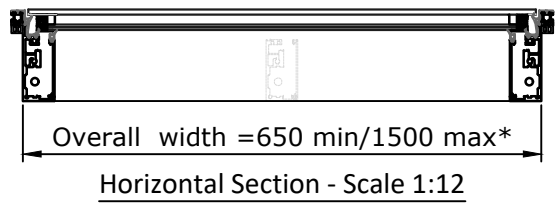


**Notes:**  
 Types of glass shown:  
 32mm Stepped IGU  
 \*Max width can be increased by  
 introduction of an intermediate mullion

Ceramic Frit  
 (applied to surface number 2 of stepped IGU)



Louvre System Type:	MP2
Glazing Arrangement:	Double Glazed, Frameless
Operation Type:	Automated

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**schneider**  
 LOUVRES

Third Angle Projection

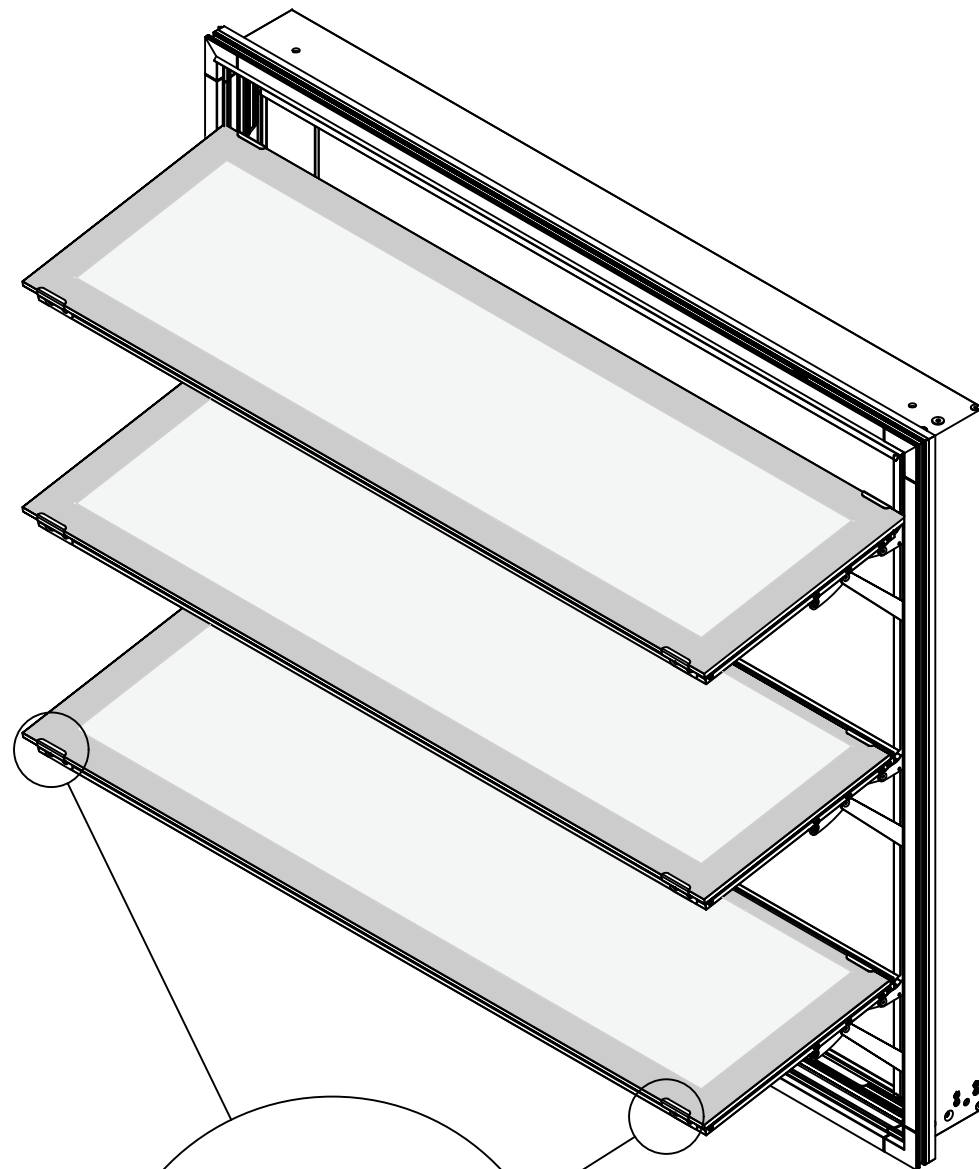
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Rev	Rev Date	Revision Description	Drawn	L.C.
0	21.08.18	Original Issue		
Revision Schedule				

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<b>Drawing Reference:</b>	EBSA-MP2-FL-1
<b>Title:</b>	MP2 Louvre System: SGI Frameless, Double Glazed
<b>Date:</b>	21.08.2018
<b>Scale:</b>	As Details
<b>Paper Size:</b>	A3
<b>Sheet No:</b>	1 of 2

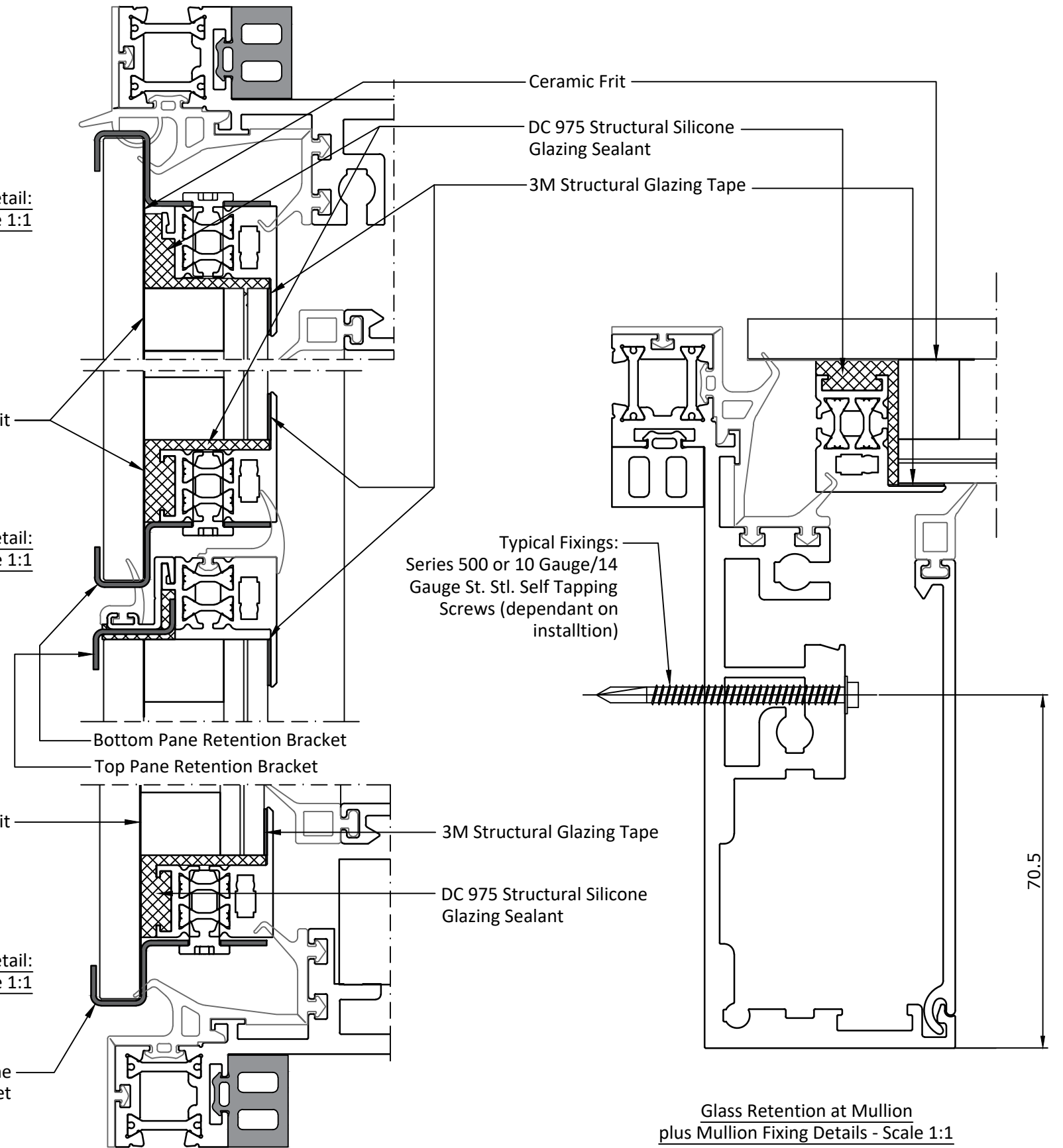


Typical glazing retention bracket locations

Glass Retention Detail:  
Header - Scale 1:1

Glass Retention Detail:  
Intermediate - Scale 1:1

Glass Retention Detail:  
Sill - Scale 1:1

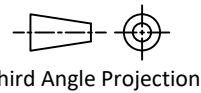


Glass Retention at Mullion  
plus Mullion Fixing Details - Scale 1:1

Louvre System Type: MP2

Glazing Arrangement: Double Glazed, Frameless

Operation Type: Automated



Third Angle Projection

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Rev	Rev Date	Revision Description	Drawn
0	21.08.18	Original Issue	L.C.

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Drawing Reference: EBSA-MP2-FL-1

Title: MP2 Louvre System: Frameless, Double Glazed

Date: 21.08.2018

Scale: As Details Paper Size: A3 Sheet No: 2 of 2