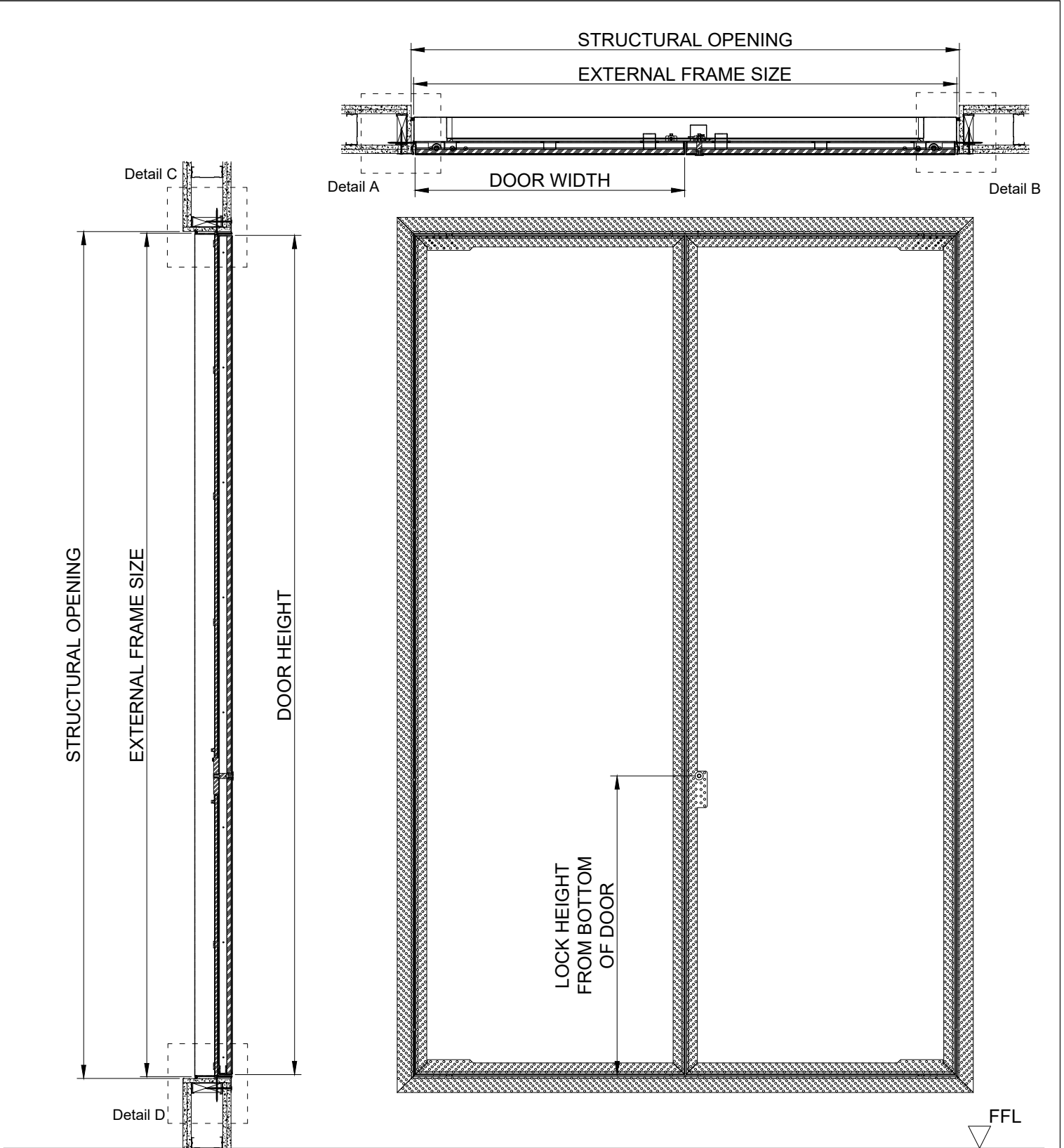
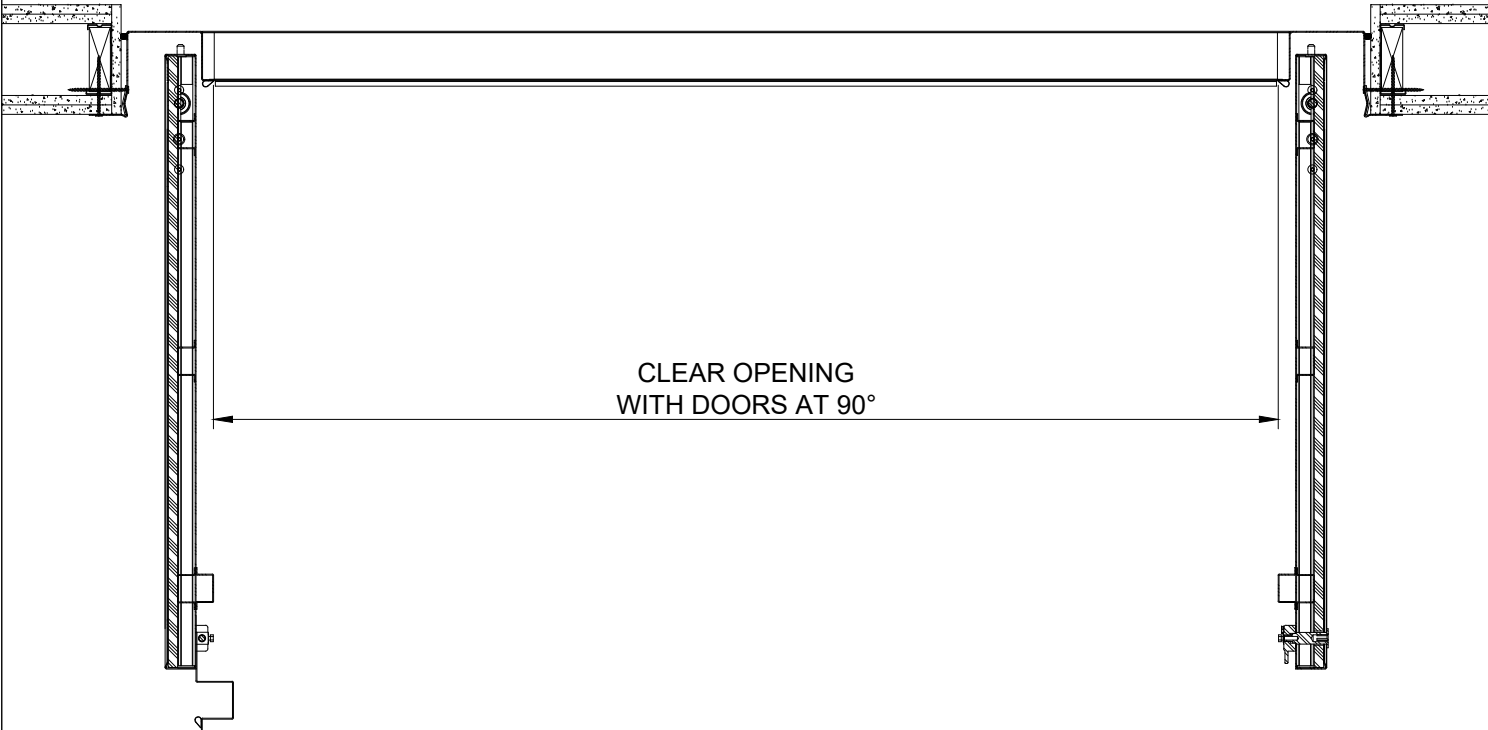


FIRE RATING	FD120
FIRE STOPPING	INTUMESCENT ARCRYLIC SEALANT QUENCH FIRE-STOPPING
ACOUSTIC RATING	N/A 30dB
Results declared reflect the optimum achievable within the limitations of the test standard and sites specific average results may vary where building elements of different materials interface altering natural acoustic deflection.	

Drawing For Information Only  
NOT FOR CONSTRUCTION

ABOVE TO BE SPECIFIED AS REQUIRED



Please note:  
Wall build up to be certified by others.



PLEASE NOTE THAT THE PLASTER FINISH HAS NOT BEEN SHOWN FOR SAKE OF CLARITY .

Selo are not the designers responsible for any wall detail if shown, you should know that we are not aware of any fire test evidence for wall constructions which are not, standard as defined in EN1363-1:2020, nor is it our responsibility to establish if such evidence exists. Tested detail in accordance with EN1634-1, requires standard supporting wall constructions with a minimum of 200mm either side and above door frame. Flexible wall construction requirement is a minimum of 300mm between apertures. Minimum upstand in flexible standard wall construction 100mm. Outside of these minimum dimensions specific fire test evidence should be sought. All requirements of the Fire resistance field of application report from Warringtonfire, for the Selo product/s included in this drawing must be ensured, or an alternative fire assessment for any deviation including non-standard wall details must be sought from a competent and designated body for producing fire resistance assessments.

FOR FURTHER TECHNICAL DETAIL AND INFORMATION PLEASE CONTACT THE SALES TEAM AT [sales@selo-uk.com](mailto:sales@selo-uk.com)

				Remove all burrs and sharp edges.			FINISH:	N/A	COLOUR:	N/A	
				Please report errors and omissions			PROJECT:	LIGNA - PLASTERED		TOLERANCES IN mm UNLESS OTHERWISE NOTED X ± 1 X.X ±0.5 ANGULAR ±0.5 DEG	
				MATERIAL:	N/A		INT DWG NO:	SEL-DRW-PRD-LIGN-0003			
					NAME	DATE	EXT DWG NO:				
B	Wall build-up note added.	CK	29/7/22	DRAWN:	GT	10/8/21	DESCRIPTION:	SINGLE DD DOOR - PLASTERED FINISH - RH ACTIVE		DO NOT SCALE PRINT	
A	Initial issue	GT	10/8/21	CHECKED:				SCALE: NTS      SHEET: 1 OF 2		MILLIMETERS 	<div>REV. B</div>
REV:	COMMENT:	REVISED BY:	DATE:	APPROVED:							

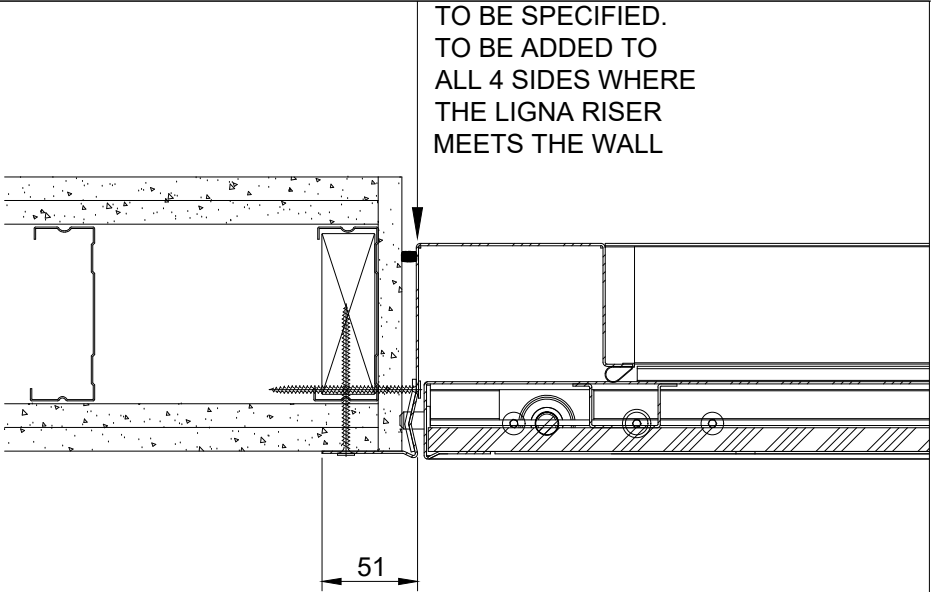
FIRE RATING	FD120
FIRE STOPPING	INTUMESCENT ARCRYLIC SEALANT QUENCH FIRE-STOPPING
ACOUSTIC RATING	N/A 30dB
Results declared reflect the optimum achievable within the limitations of the test standard and sites specific average results may vary where building elements of different materials interface altering natural acoustic deflection.	

ABOVE TO BE SPECIFIED AS REQUIRED

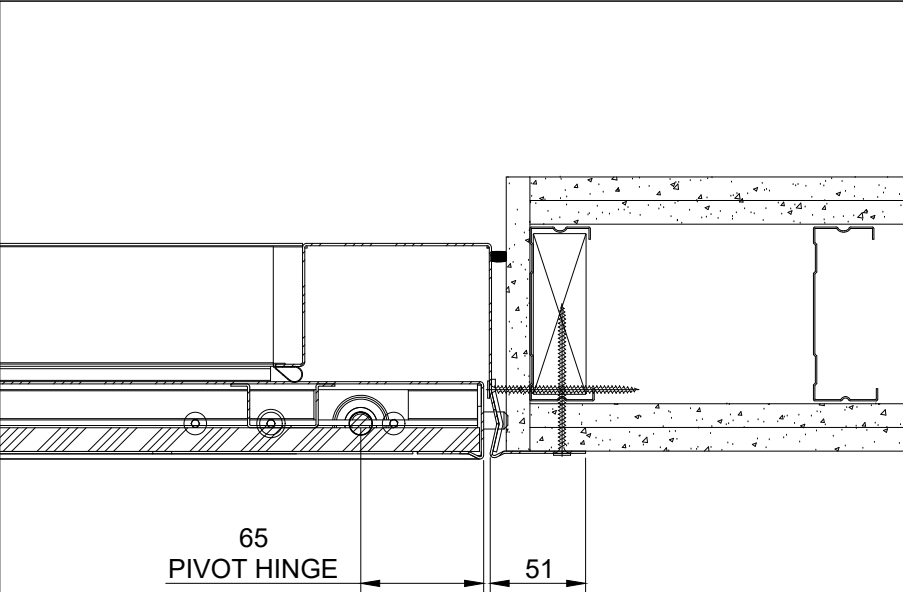
Please note:  
Wall build up to be certified by others.

Drawing For Information Only  
NOT FOR CONSTRUCTION

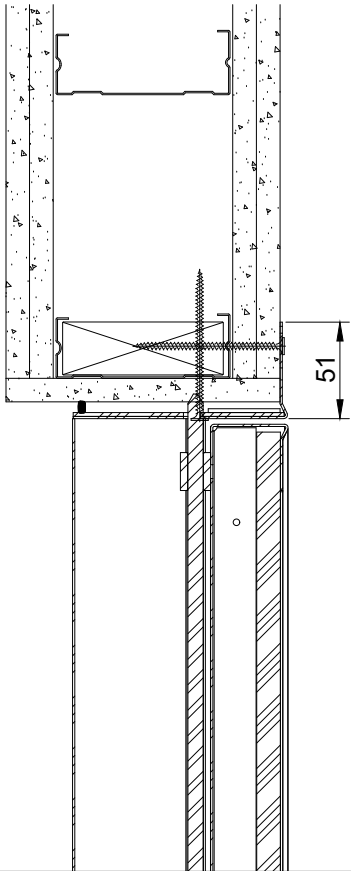
PLEASE NOTE THAT THE PLASTER FINISH HAS NOT BEEN SHOWN FOR SAKE OF CLARITY .



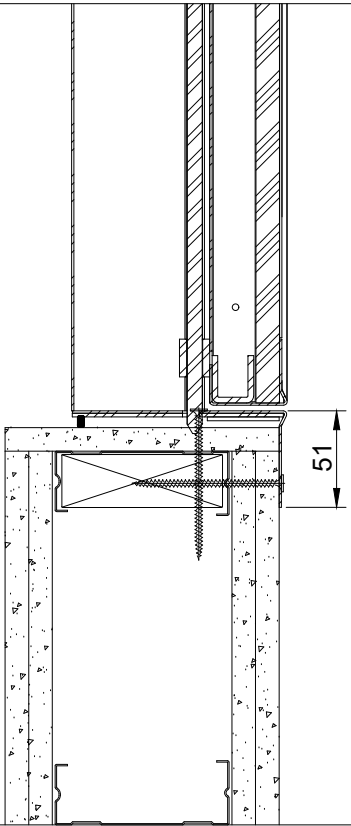
Detail A



Detail B





Detail C



Detail D

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CONTACT THE SALES TEAM AT [sales@selo-uk.com](mailto:sales@selo-uk.com)

				Remove all burrs and sharp edges.				FINISH:	N/A		COLOUR:	N/A
				Please report errors and omissions			PROJECT:	LIGNA - PLASTERED		TOLERANCES IN mm UNLESS OTHERWISE NOTED		
				MATERIAL:	N/A			INT DWG NO:	SEL-DRW-PRD-LIGN-0003		X ± 1 X.X ± 0.5 ANGULAR ± 0.5 DEG	
					NAME	DATE	EXT DWG NO:					
B	Wall build-up note added.	CK	29/7/22	DRAWN:	GT	10/8/21	DESCRIPTION:	SINGLE DD DOOR - PLASTERED FINISH - RH ACTIVE		DO NOT SCALE PRINT		
A	Initial issue	GT	10/8/21	CHECKED:						MILLIMETERS		<div>REV. B</div>
REV:	COMMENT:	REVISED BY:	DATE:	APPROVED:				SCALE:	NTS	SHEET: 2 OF 2		

Drawing is provided to customers free of charge and the details shown are subject to the accuracy of the information provided to SELO at the time the drawing was originally requested. No duty of care is owed to the recipient or ant other third party and SELO cannot accept liability in respect to the details shown. The drawing should therefore be approved by the project design and management authority before use to ensure it meets with their specific requirements. It should also be read in conjunction with SELO's current literature available at [www.selo-uk.com](http://www.selo-uk.com)