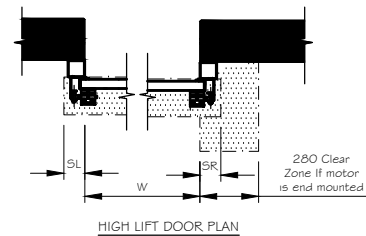
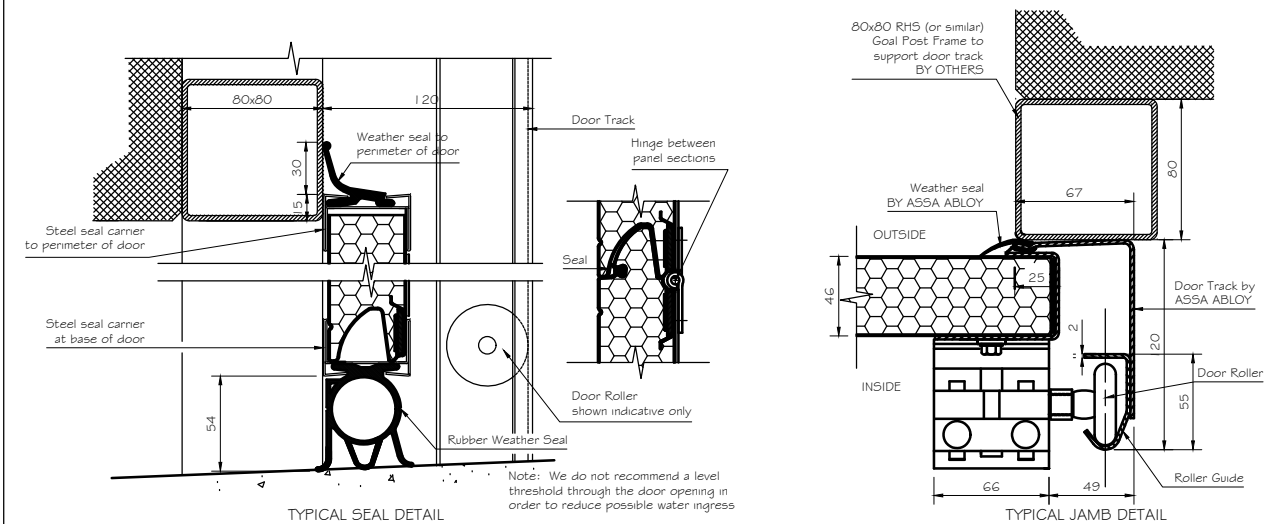


SIZING INFORMATION				
VERTICAL LIFT TRACK SYSTEM (VL)				
Manual operation or side-mounted electrical operation.				
STRUCTURAL OPENINGS LESS THAN 7000mm				
Door Width	W	$Alu \leq 7000$ $Steel < 6000$ (2" Track)		
Door Height	H	1500-3280	3281-5530	5531-6175
Lintel to w/s Ceiling	HR	H+720	H+780	H+850
Depth	D	285	380	410
Vertical side space Left	SL	100*		120*
Vertical side space Right	SR	100*		120*
Horizontal Space	HS	100*		120*
STRUCTURAL OPENINGS GREATER THAN 7000mm				
Door Width	W	$Alu \geq 7000$ $Steel \geq 6000$ (3" Track)		
Door Height	H	1500-6175		
Lintel to w/s Ceiling	HR	+850		
Depth	D	410		
Vertical side space Left	SL	120*		
Vertical side space Right	SR	120*		
Horizontal Space	HS	120*		
* With a wide mounted motor the required side space is 280mm on motor side.				

SITE MEASURE INFORMATION		
HIGH LIFT TRACK WITH BRACKET SECURED SPRING SYSTEM (HLKF) Manual operation or side-mounted electrical operation.		
Door Width	W	
Door Height	H	
Lintel to u/s Ceiling	HR	
Depth	D	
Vertical side space Left	SL	
Vertical side space Right	SR	
Horizontal Space	HS	

ADDITIONAL NOTES
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<div> <div>  </div> <div> ASSA ABLOY Entrance Systems Ltd  Industrial Door and Docking Solutions </div> <div> 7Churchill Way .35A Business Park .Chapeltown .Sheffield .UK .S35 2PY  Tel: +44 (0)114 257 4330 Fax: +44 (0)114 257 4399 </div> </div>	<b>TITLE:</b>  NASSAU 9000 VERTICAL LIFT SECTIONAL DOOR	<b>CLIENT:</b>	<b>DRAWING STATUS</b>				<b>DRAWN BY:</b>  <b>CHECKED BY:</b>  <b>DATE:</b>  <b>DRAWING No.</b> NAS9000-VL I	<b>REV.</b>	
	<b>SITE:</b>	PRELIMINARY		REV.	BY	DATE			COMMENT
		FOR APPROVAL							
		CONSTRUCTION							
		AS BUILT							
Steel <input type="checkbox"/> Timber <input type="checkbox"/> Masonry <input type="checkbox"/> Other <input type="checkbox"/>									

