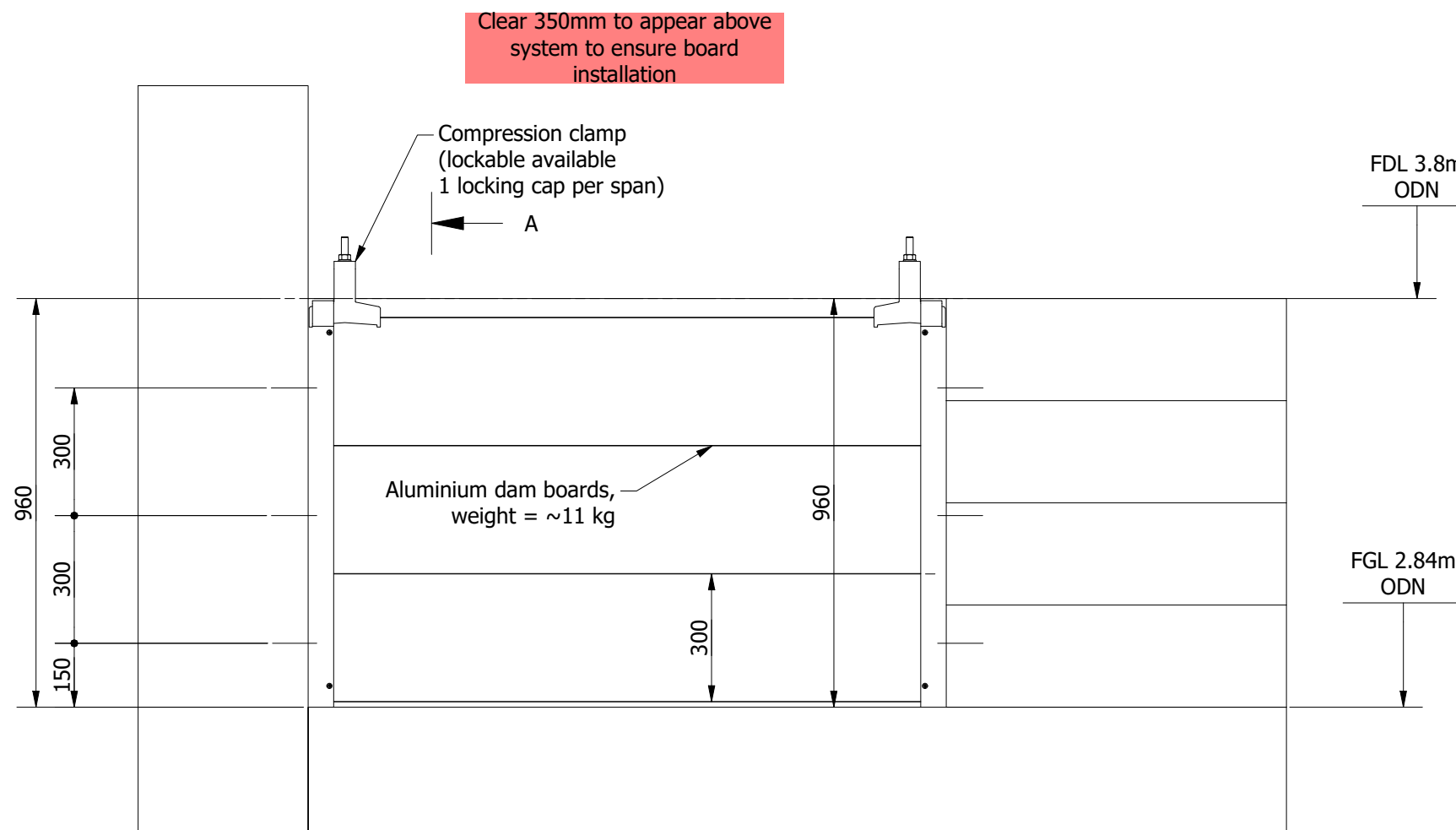
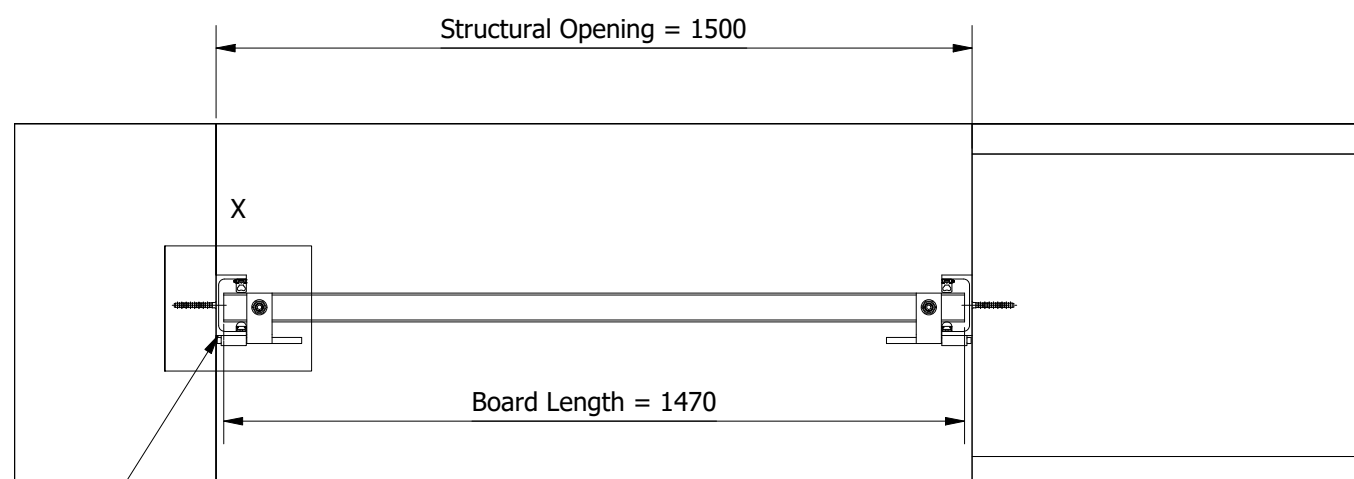
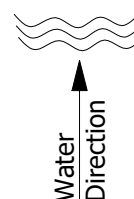




← A

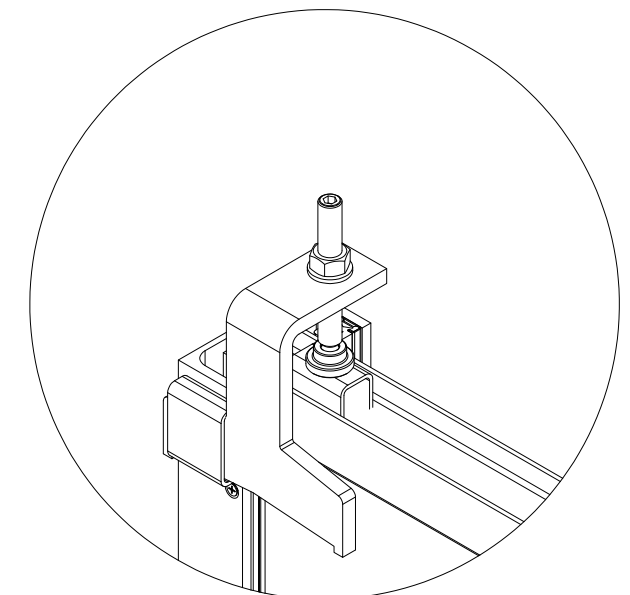


Permanent galvanised recess mount end supports fixed using Hilti HIS4-CR 10x85



Tools List	
Item	Tools For Deployment
1	24mm spanner for clamp
2	5mm Allen key for covers
3	8mm Allen key for clamp

Fixing Schedule		
Item	Qty.	Fixing
1	6	HUS4-CR 10x85
2	6	M8x70 button head bolt (A4)
3	6	M8 washer (A4)

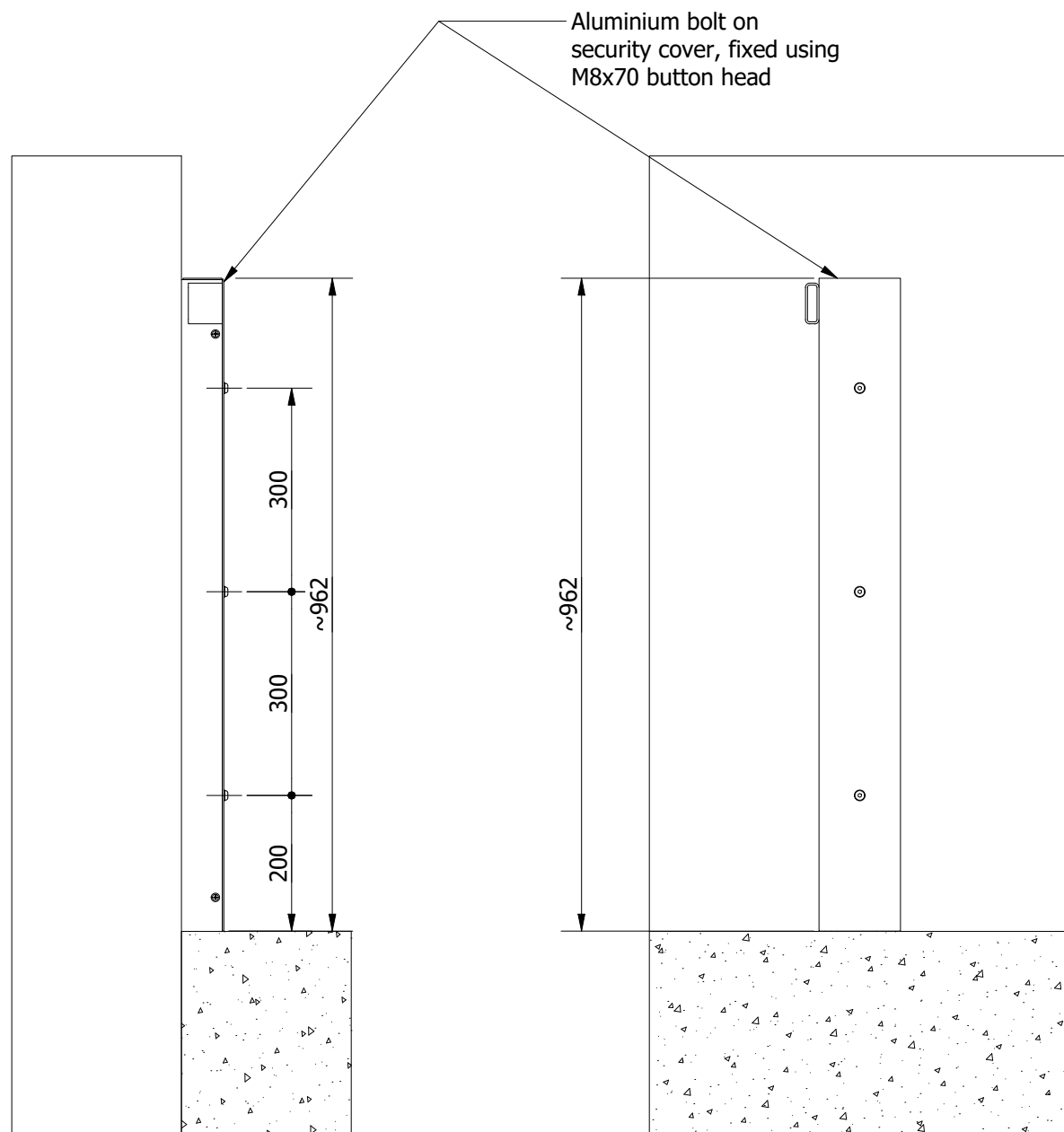


Isometric View Of Clamp

Notes:

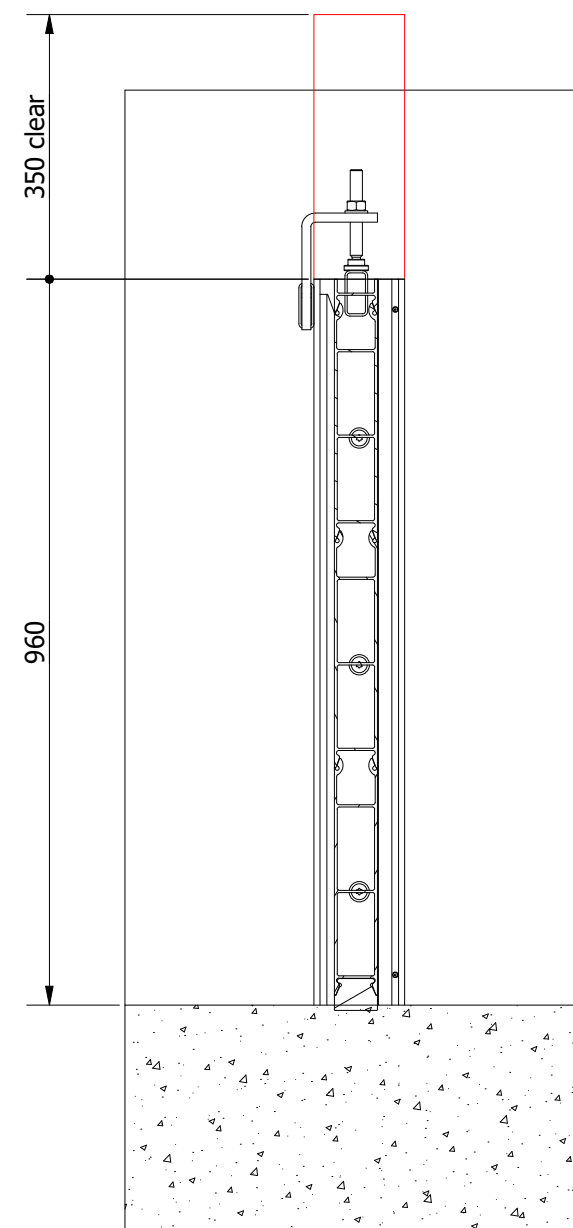
- Walls & floor prepared with Sika Primer (if necessary) and sealed with grey Sikaflex at end support locations.
- Structural foundations and/or walls required are to be built and checked by others. Dimensions shown are minimum for fixings criteria which does not include any structural check such as sliding, overturning and bearing checks which must be carried out by a third party/others.
- It is the client's responsibility to check wall strength and stability to withstand flood loading. Loads available on request.
- Finished floor and walls to have a smooth, flat, level, impervious surface. +5mm tolerance across barrier length off of plumb.

P02	Barrier Height Amended for 2.84m ODN	KM	AY	28 Jul 23
P01	First Issue	KM	AY	13 Jul 23
Rev	Description	Drn	App'd	Date
Reference Drawings				
Status For Review & Comment				
 FLOODCONTROL INTERNATIONAL				
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Project Langstone Harbour - F5 Royal Oak Beer Garden Gate				
Title Slot-in Barrier System (FB06)				Status S3
Part No. 23-A031083				
Page No. 1 of 2	Drg No. FC21584-FCI-XX-XX-DR-X-0102			Rev P02

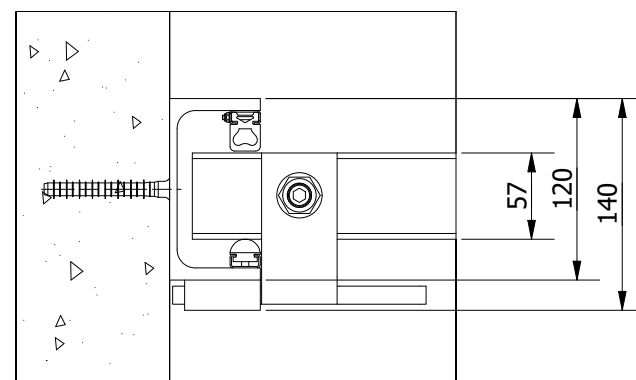


LHS Elevation
Dam board not in place

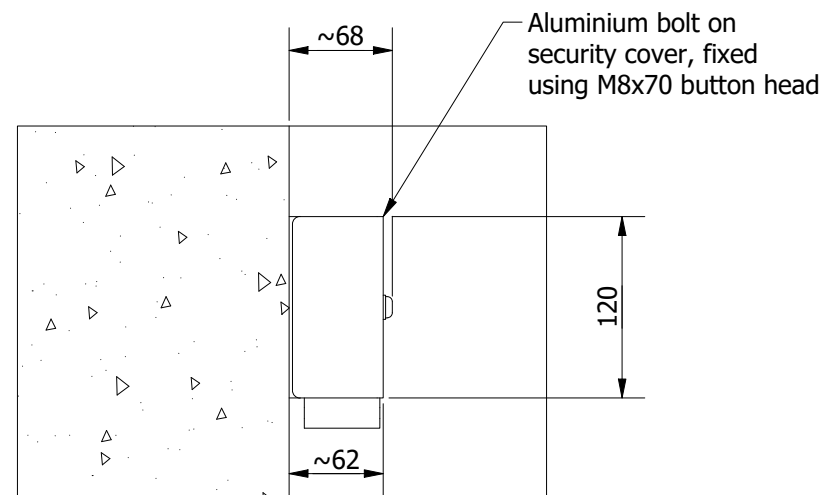
Section A - A
Dam board not in place



Section A - A



Detail X



Detail X
Dam board(s) not in place

Reference Drawings			
Status		For Review & Comment	
		enquiries@floodcontrolint.com +44 (0)1822 619 730	
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Project Langstone Harbour - F5 Royal Oak Beer Garden Gate			
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Page No. 2 of 2	Drg No. FC21584-FCI-XX-XX-DR-X-0102		Rev P02