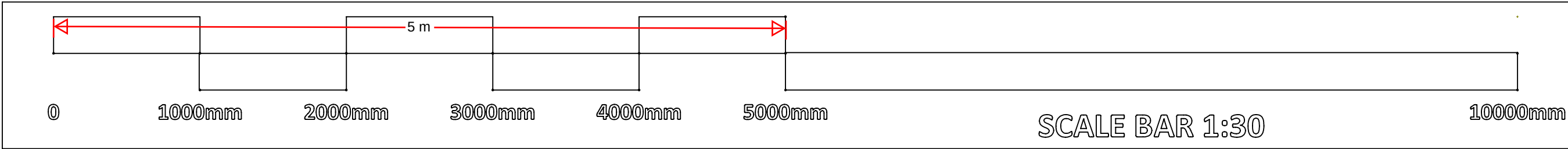
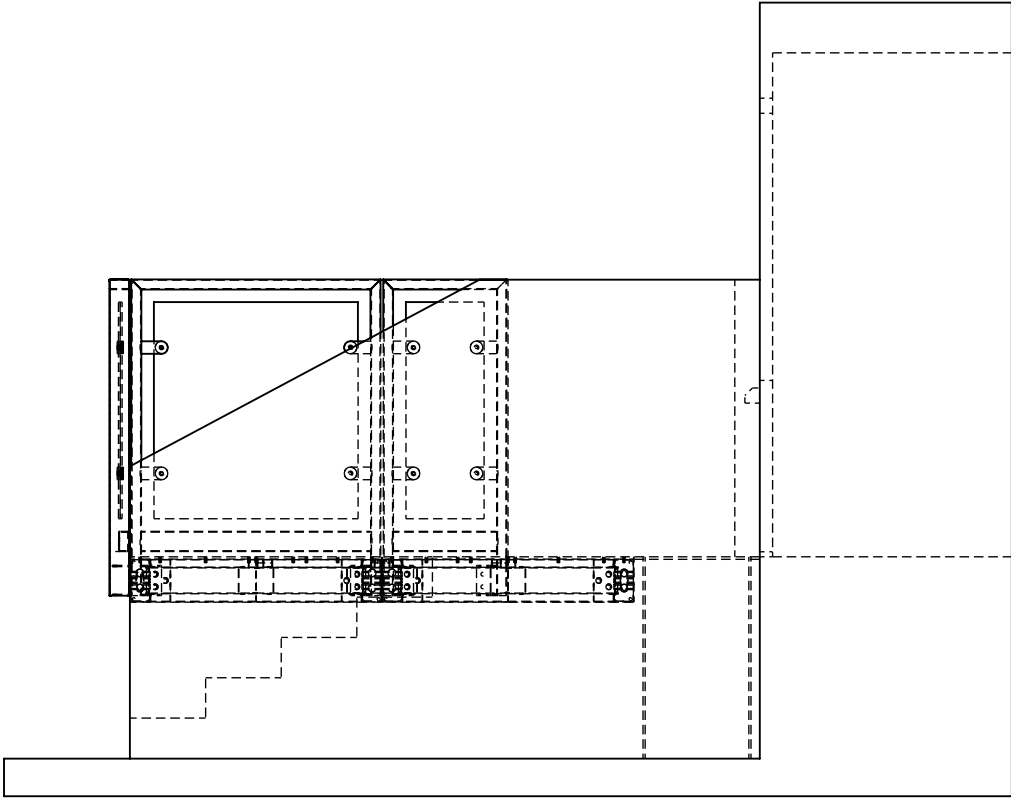
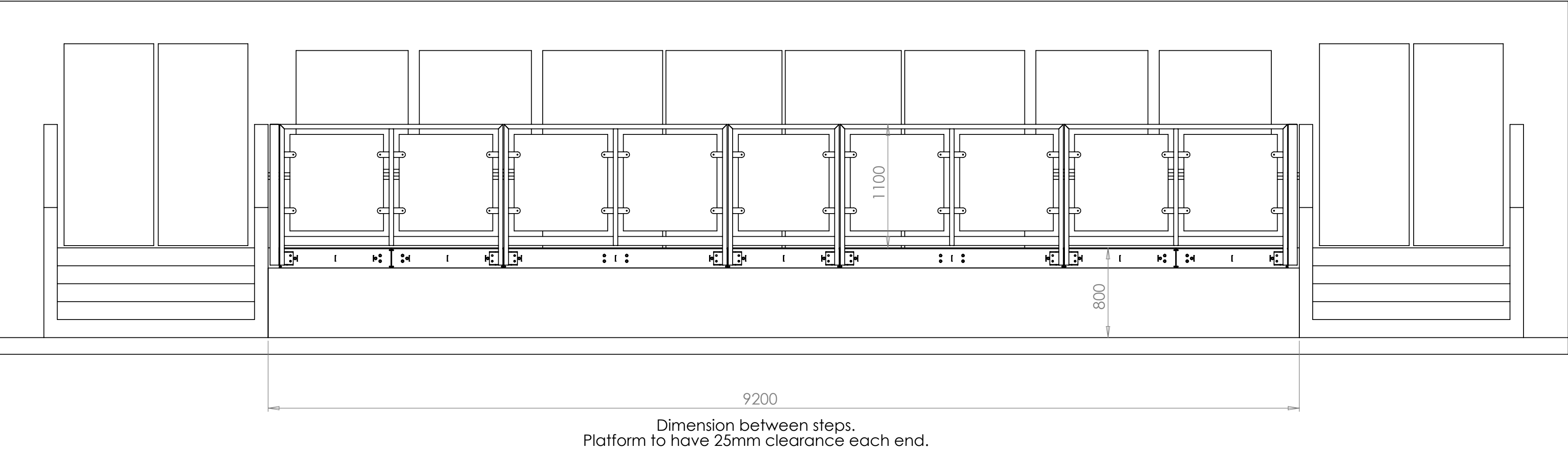
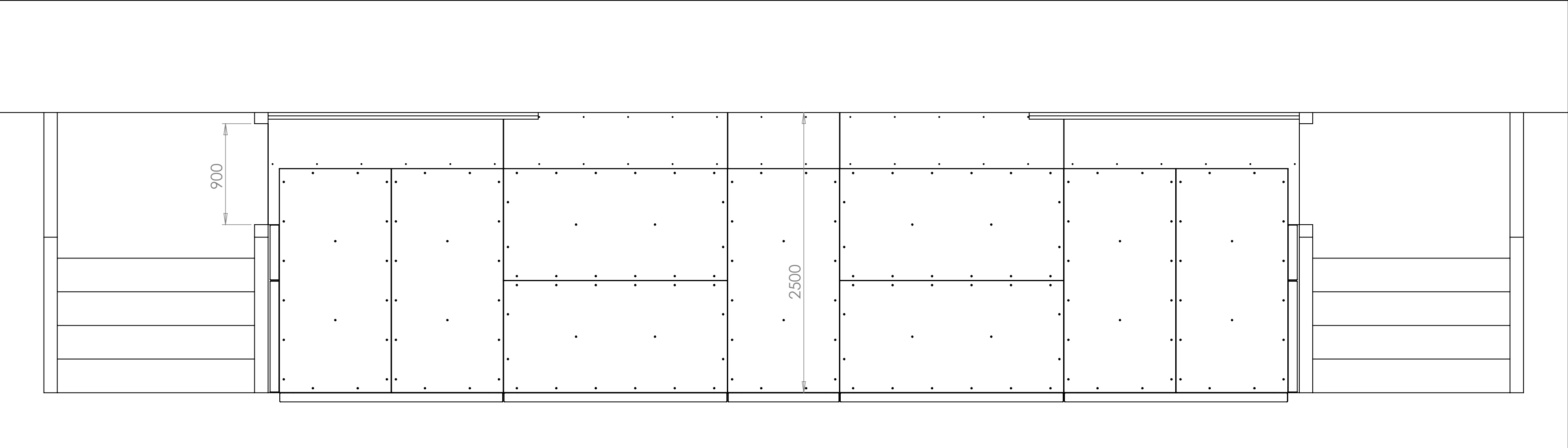
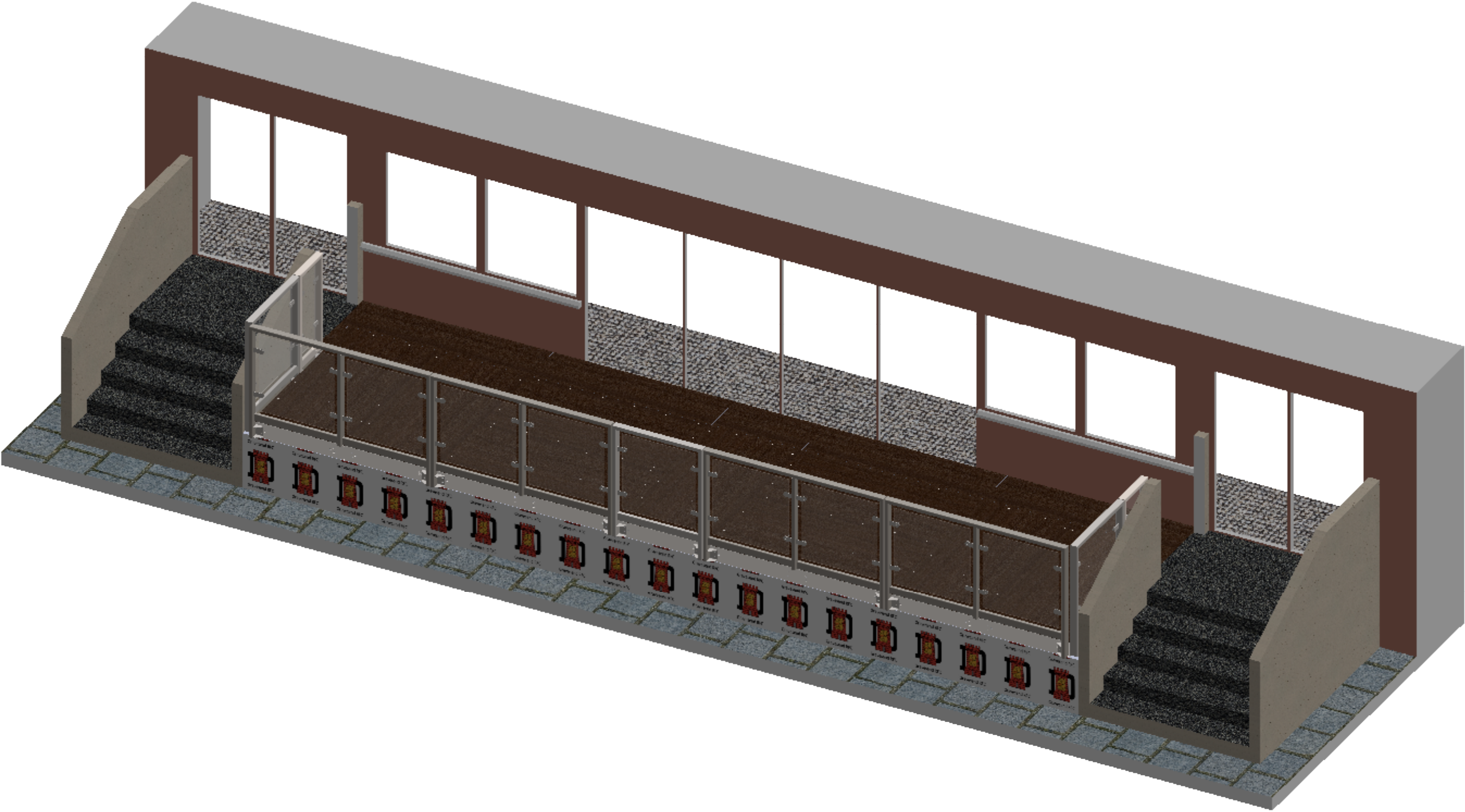


Galvanise 150mm x 80mm Box section Framework
Frame tied back to brick work with M10 resin fixings at 500mm centres.
Frame supported on 80 x 80 galvanised box section posts. With 300mm x 300mm x 15mm Base Plates
Posts fixed down with 4no M12 resin fixings 150mm min depth
Post pads C25 concrete 500mm x 500mm x 300mm
All handrail 80mm x 40mm box section fabricated to BS EN 1090-Ex2
All fixings M12 8.8 grade BZP
All infills to be 8mm toughened glass
Front cladding 3mm Aluminium
Flooring Phenolic WBP Ext Birch Plywood with a slip-resistant wire mesh pattern
Minimum flooring support 400mm centres
All handrail 1100mm from FFL
Minimum 4M clear opening with 4no bifold doors
900mm Entrance/Exit openings at each end

Minimum horizontal imposed loads for parapets, barriers and balustrades BS 6180:2011 publication Fourth edition March 2011
The Building Regulations 2010 Approved Document K Protection from falling collision and impact
The Building Regulations 2010 Approved Document M - M1/M2
Sport England - Accessible Sports Facilities 2012
Sports Grounds and Stadia guide No1
Green Guide Guide to Safety at Sports Grounds 2008
Accessible Stadia 2003
CEN/TR 15913:2009 "Spectator facilities. Layout criteria for viewing area for spectators with special needs



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			Drawn By: Stefan Dodd		TITLE: GRFC Viewing Platform 001 Rev4	
			FINISH: Mill Finish		DWG NO: OPGRFC-VIEW-001	
			MATERIAL: Galvanise/Stainless Steel		A1	
			WEIGHT: 47082056.60		DO NOT SCALE DRAWING	
			DEBURR AND BREAK SHARP EDGES		SHEET 1 OF 1	