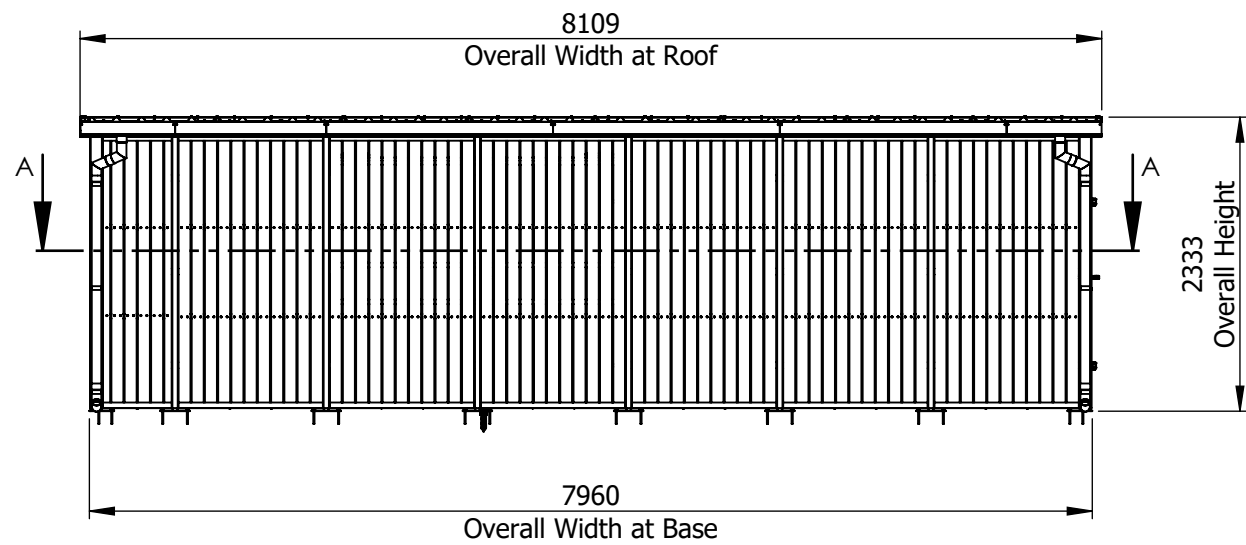
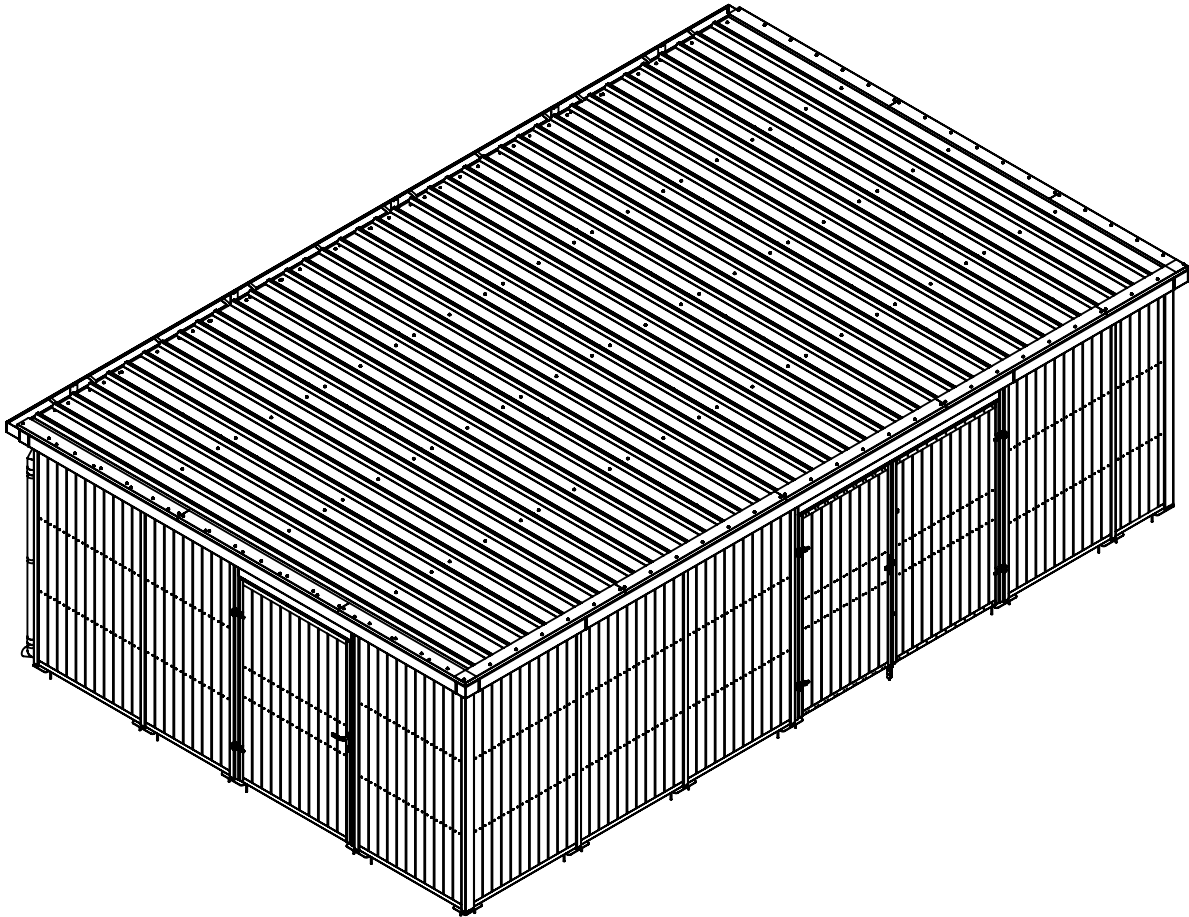
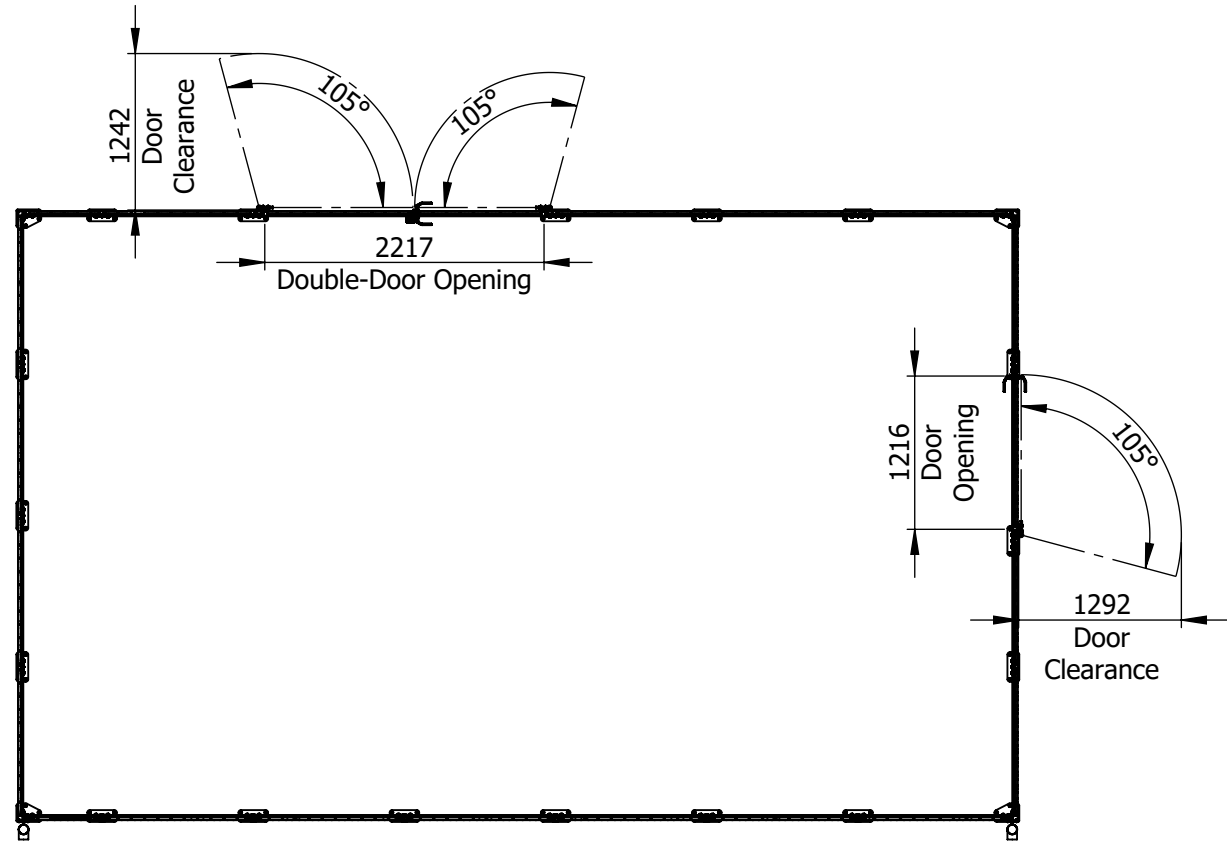
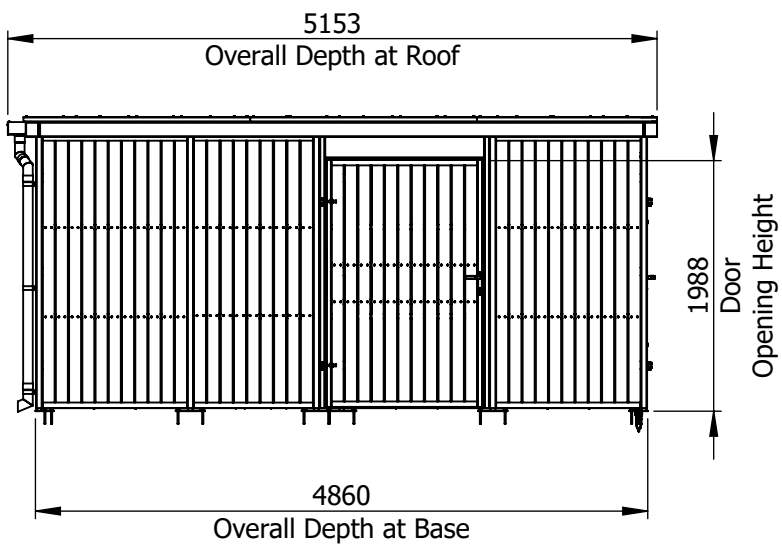


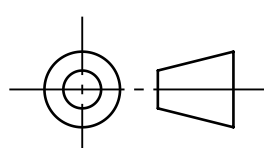


FRONT ELEVATION



RIGHT ELEVATION

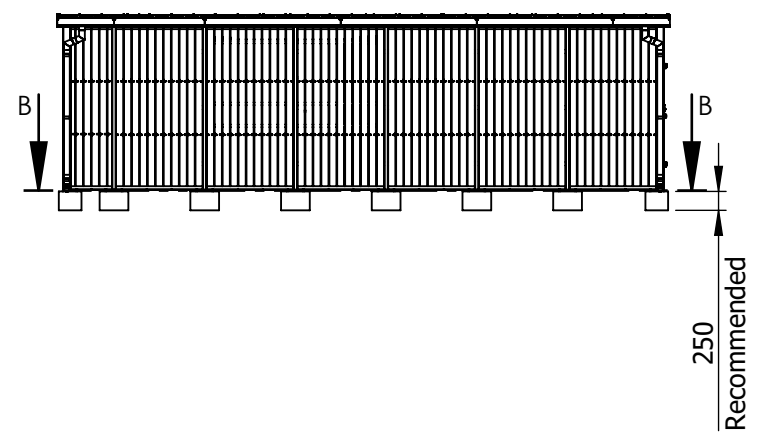
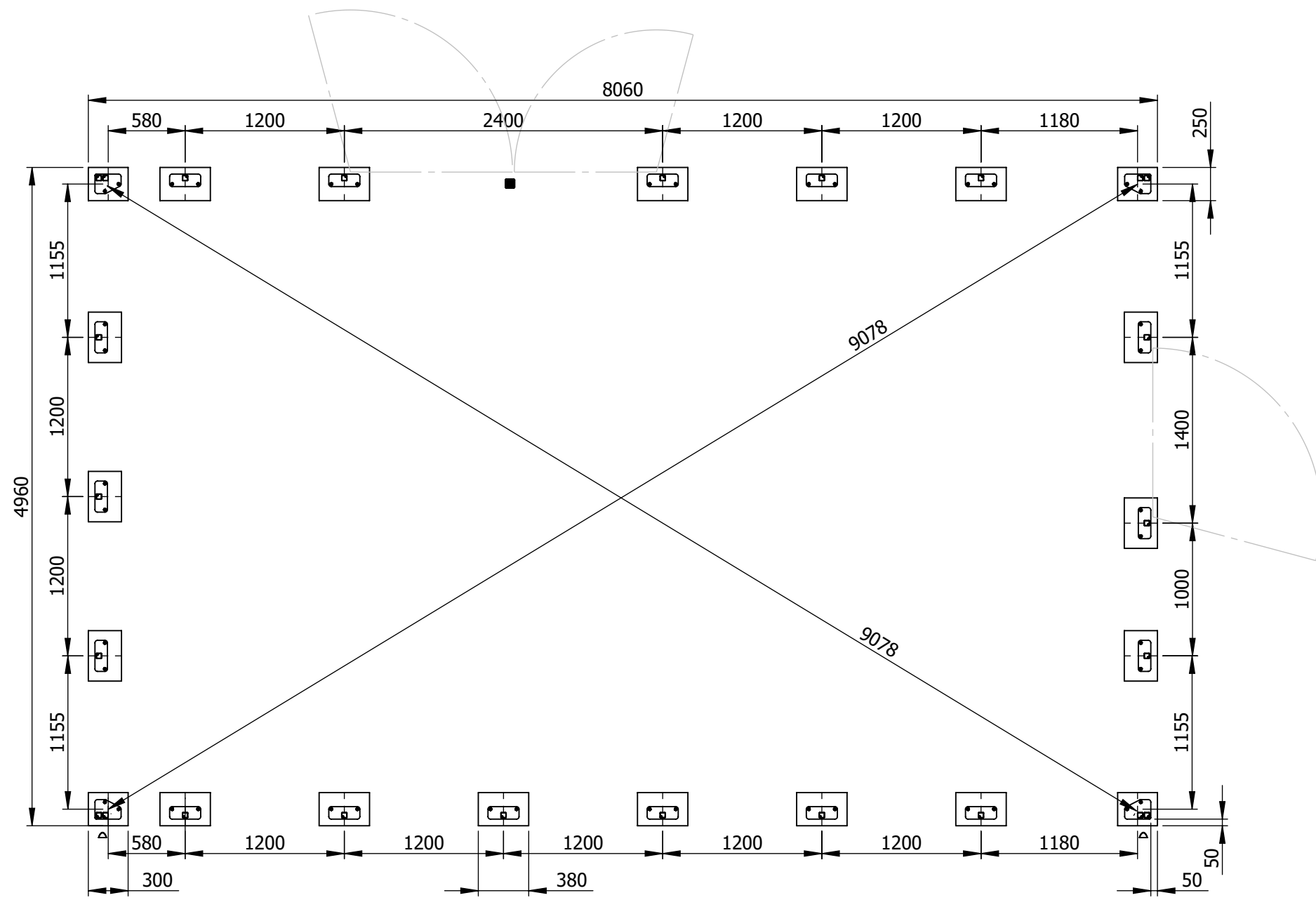
- Drawing Notes:
- Alternative door positions available, please check with sales team for clarification.
 - Cladding finish and access control type for illustration only.

Ensure the drawing is the correct issue & release before using.		 This is property of Streetspace Ltd and shall not be disclosed, duplicated or used without formal consent.		Rev. Details		Drawn by	Drawn Date	Part No. M21-0050A		ISO A3 Landscape	
		A First Release		ID	26/09/2025	Description	HB-48.80_LHH+DBL-DR_SW-SE_EU		ALL DIMENSIONS IN mm DO NOT SCALE		
						Designed By	ID	Status	FOR INFORMATION	Revision	
						Date	26/09/2025				
						Approved By					
						Date					



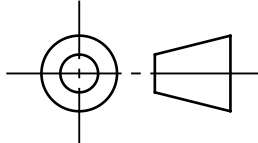
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Kent
CT21 4LR

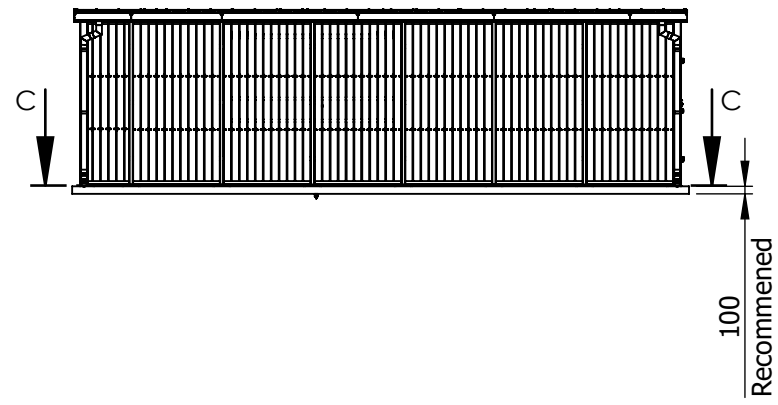
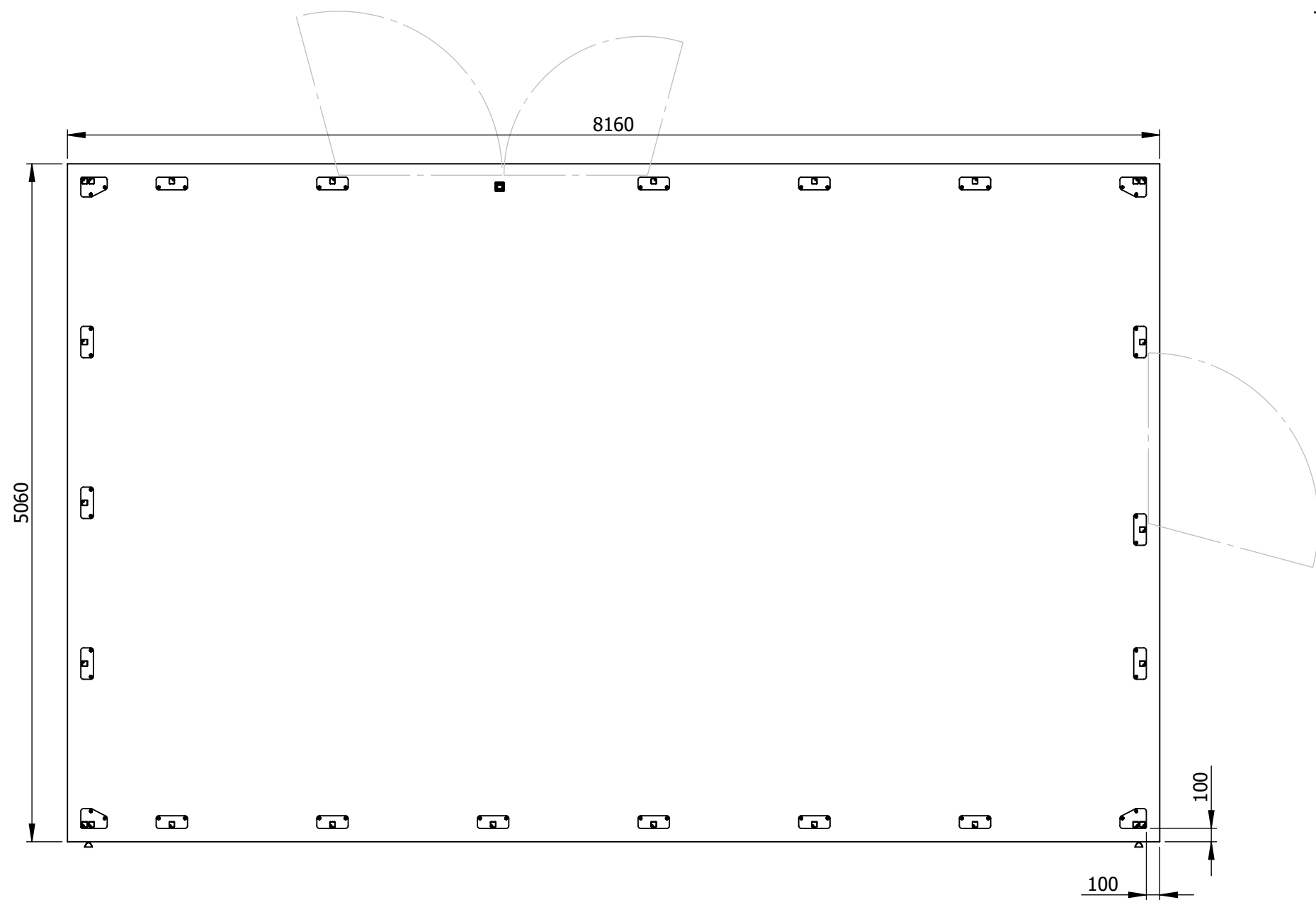
01227 200404
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SECTION B-B

- Drawing notes:
- C30/37 Concrete Pad to be installed at a minimum 300x250x250 and 380x250x250 (depth dependant on specific ground conditions and engineers' specification).

Ensure the drawing is the correct issue & release before using.		 This is property of Streetspace Ltd and shall not be disclosed, duplicated or used without formal consent. Streetspace Ltd. Lympne Industrial Park Hythe Kent CT21 4LR 01227 200404 www.urbanspec.co.uk	Rev.	Details	Drawn by	Drawn Date	Part No. M21-0050A		ISO A3 Landscape	
			A	First Release	ID	26/09/2025	Description	HB-48.80_LHH+DBL-DR_SW-SE_EU		ALL DIMENSIONS IN mm DO NOT SCALE
							Designed By	ID	Status FOR INFORMATION	Revision A
							Date	26/09/2025		
							Approved By			
						Date				



SECTION C-C

- Drawing notes:
- Reinforced C30/37 concrete slab to be installed a minimum 200mm larger than the unit dimensions across the width and depth.
 - Base is to be made up of a minimum 100mm subbase type 1 or similar.
 - Damp Proof Membrane to be fitted between subbase and concrete slab.
 - C30/37 concrete to be a minimum of 100mm with reinforced mesh set 65mm from the top of the finished surface level.
 - SR3 Surface Regularity (+/- 15mm from planned level) Plain Concrete Finish. Laid to 1:80 cross fall (across narrow dimension of slab) with appropriate drainage system to ensure water from surrounding hard surface is managed effectively.

Ensure the drawing is the correct issue & release before using.  urbanspec External storage systems, bike parking and street furniture	This is property of Streetspace Ltd and shall not be disclosed, duplicated or used without formal consent. Streetspace Ltd. Lympne Industrial Park Hythe Kent CT21 4LR 01227 200404 www.urbanspec.co.uk	Rev.	Details	Drawn by	Drawn Date	Part No. M21-0050A		ISO A3 Landscape
		A	First Release	ID	26/09/2025	Description	HB-48.80_LHH+DBL-DR_SW-SE_EU	ALL DIMENSIONS IN mm DO NOT SCALE
						Designed By	ID	FOR INFORMATION
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						Approved By		
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