

Please complete the following checklist.

With the indicated details we will be able to advise on bracket centres.

1	<b>Date:</b> <input type="checkbox"/> NEW BUILD <input type="checkbox"/> RENOVATION AREA:                      m2	<b>Project name:</b> <b>Project address:</b>  <b>Anticipated project start date:</b>	
	<b>Your name:</b> <b>Your company:</b>	<b>Your Tel:</b> <b>Your Email:</b>	
	<b>Architect:</b> <b>Contact name:</b>	<b>Architect Tel</b> <b>Architect Email:</b>	
	<b>Contractor:</b> <b>Contact name:</b>	<b>Contractor Tel:</b> <b>Contact Email:</b>	
2	<b>CLADDING PANEL DETAILS</b>  <i>You can get these details from your cladding panel manufacturer.</i>	<b>CLADDING PANEL MANUFACTURER:</b> PANEL THICKNESS:                      mm PANEL WEIGHT:                      kg/m	
		<b>MAX ALLOWABLE SPAN DEFLECTION RATIO:</b>  MAX ALLOWABLE VERTICAL RAIL CENTRES:                      mm MAX DESIRED VERTICAL RAIL CENTRES:                      mm	
		REQUIRED STANDOFF OF PANEL, FROM STRUCTURE TO ACCOMODATE INSULATION AND AIRGAP:                      mm THICKNESS OF INSULATION:                      mm	
3	<b>FIXING METHOD</b>  <input type="checkbox"/> MECHANICAL <input type="checkbox"/> ADHESIVE	<input type="checkbox"/> SECRET FIX <input type="checkbox"/> RIVETS <input type="checkbox"/> SCREWS	
4	<b>PROJECT DATA</b> <i>Wind load data can be obtained from your project's structural engineer or through independent testing</i>	BUILDING HEIGHT:                      m STOREY HEIGHT:                      m	<b>MAX WIND LOADS</b> GENERAL AREAS :                      Kn/M2 CORNER AREAS:                      Kn/M2
5	<b>SUBSTRUCTURE CONDITION</b> <i>These details will have to come from the manufacturers of the substructure or independent testing                  Pullout tests can be arranged for large projects</i>	<input type="checkbox"/> STEEL <input type="checkbox"/> TIMBER <input type="checkbox"/> CONCRETE/BRICK	PULLOUT OF PRIMARY FIXING:                      kN <i>If available</i>
		THICKNESS OF SUBSTRUCTURE:                      mm STRENGTH OF CONCRETE/BRICK:                      N/mm2 <b>OR</b> STRENGTH OF STEEL:                      N/mm2	
9	<b>SCHEDULE</b>	PLANNING: <input type="checkbox"/> OFFER: <input type="checkbox"/> INSTALLATION: <input type="checkbox"/>	
10	<b>NOTES</b>		