

Masonry Support Design Sheet



Please provide contact and project details, design conditions and sketch of required masonry support system to enable our designers to produce a solution.

Contact Name:

Company:

Tel No:

Email:

Project:
Site Address:

Design Conditions

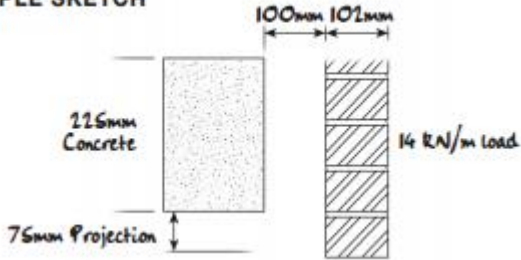
1. Cavity (mm)	
2a. Load (kN/m) or,	
2b. Height of masonry (m)	

3. Frame (fixing) type (please tick below)

Concrete (cast in channel)	<input type="checkbox"/>
Concrete (post fixed)	<input type="checkbox"/>
Steelwork (UB/UC)	<input type="checkbox"/>
Steelwork (RHS/SHS)	<input type="checkbox"/>

4. Masonry density (kg/m ³)	
5. Masonry width (mm)	
6. Slab/beam depth (mm)	
7. Distance of support angle to underside of structure (-ve value = drop below soffit (projection))	

EXAMPLE SKETCH



Please provide a section through. Please attach any additional information which may affect the design.

Any special requirements? Cavity closure? Brick Slip Soffit to underside? Thermal breaks?
If rendered, please confirm both block and render thicknesses.

Fax back to 0114 243 4306 or scan & send to technical@wincro.com

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