

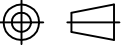
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NOTES

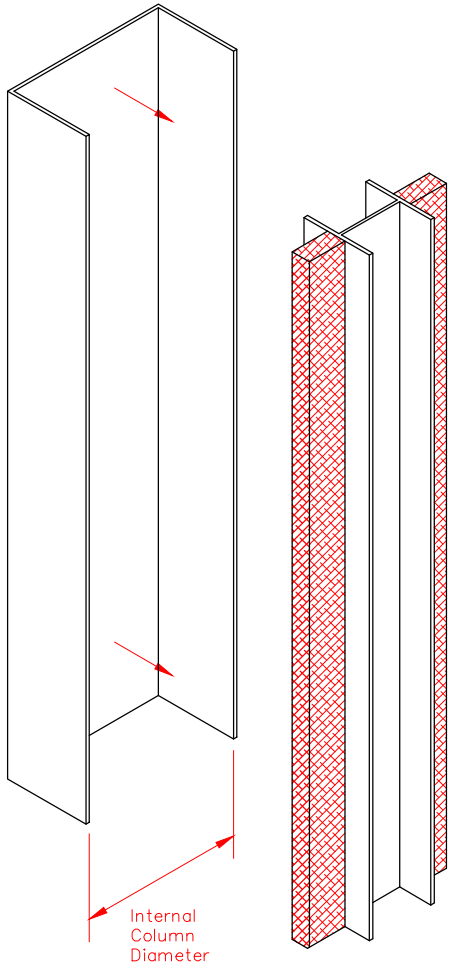
REV	DATE	BY	APP
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GENERAL INFORMATION ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED		 THIRD ANGLE PROJECTION	
DATE	DRAWN	CHECKED	APPROVED

CLIENT/PROJECT
**Square
 GRG Column**

PROJECT DETAILS
**Encasement
 Pendock Column**

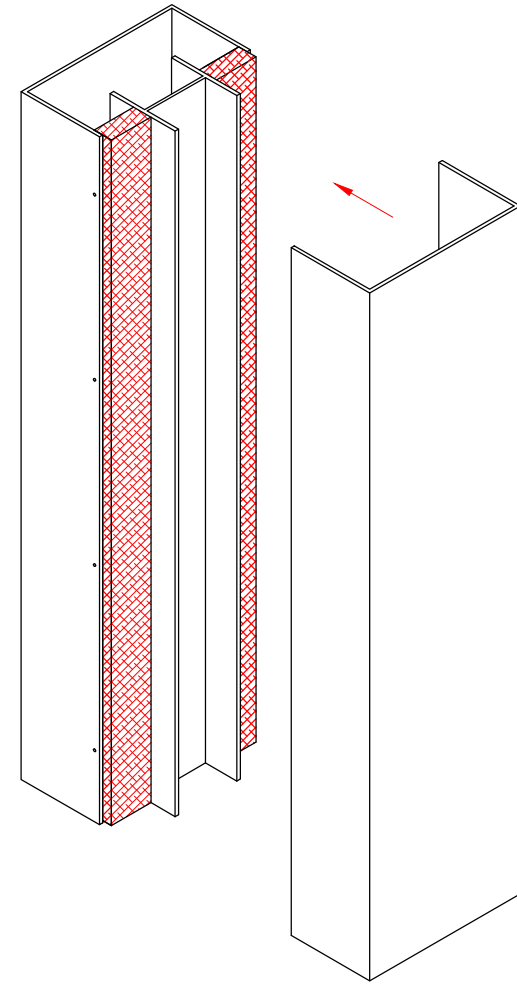
SCALE NTS	SHEET 2 of 3	A4
DWG No. Installation Guide		REV —



Internal Column Diameter

Position first half of column over fixed mullions leaving enough of the mullion exposed to install the second section of the column.

Using countersunk screws screwfix through the front face into the timber mullion ensuring that the column is perpendicular.



Position the second half of the column over the fixed timber mullion butting too and inline with the first section using a tourniquet to hold both halves into place, screwfix through the front face into the timber mullion.