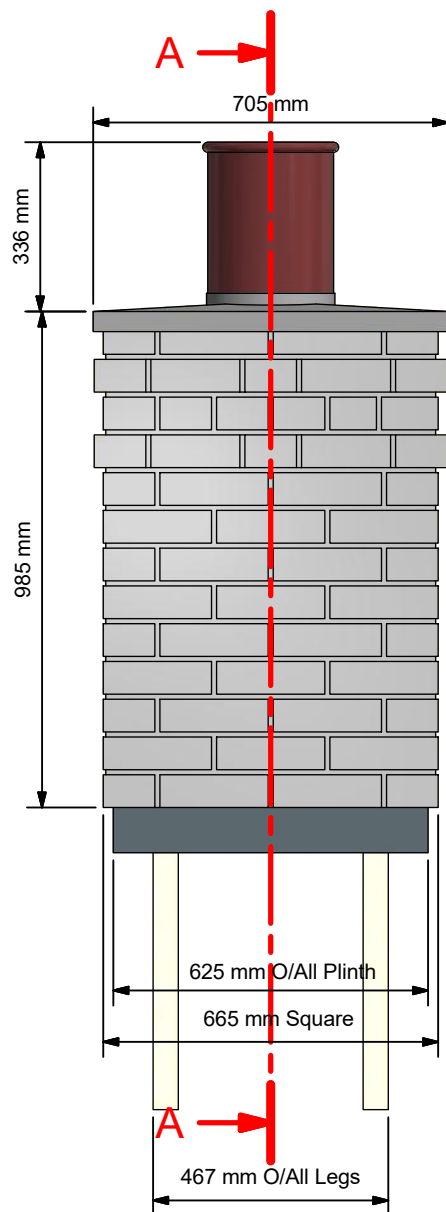
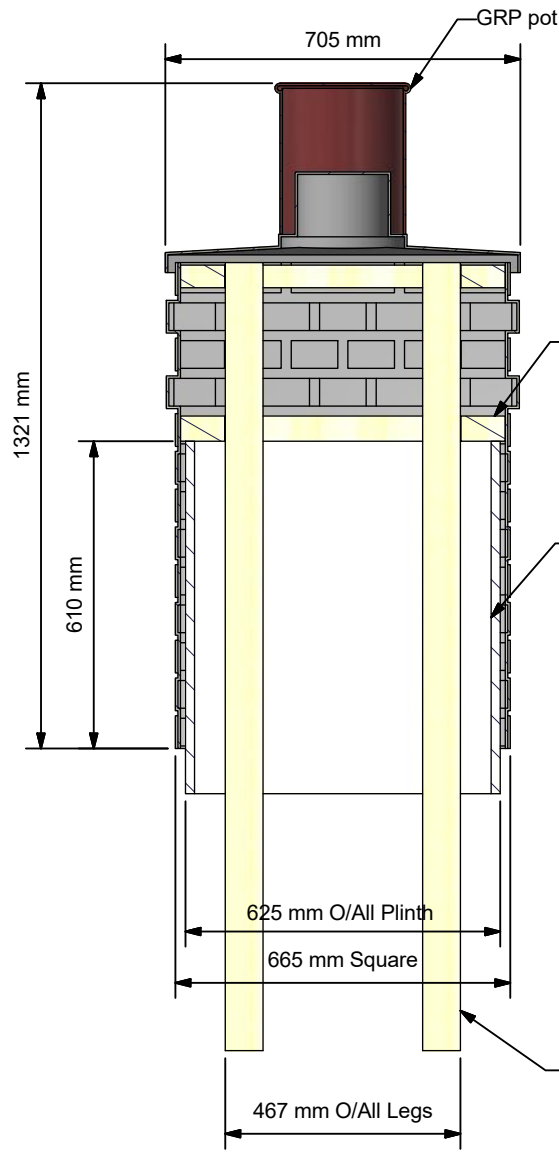


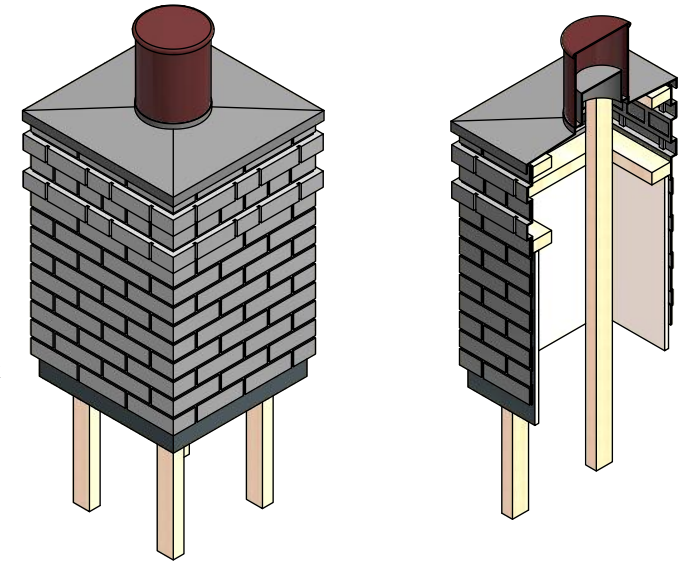


Typical Elevation (1 : 15)



A-A (1 : 15)

Auxiliary View (1 : 25)



Auxiliary Section (1 : 25)

Builders plinth by others. Height to suit internal framework and site conditions

Plinth box to be constructed from softwood with external grade 18mm plywood faced with lead. Lead to be full height of plinth box or to a height to give a minimum of 150mm GRP cover over lead flashing.

Suggested fixing method.

Contractor to fix cross joists spanning between rafters and securley fixed to rafters. Cross joists fitted immediately after the chimney is in position and placed on the inside of the chimney legs. Chimney legs are then secured to cross joists using 2 No. framing anchors per leg fitted in accordance with manufacturers recommendations.

4 No 75 x 50mm timber legs supplied with chimney to be strapped to roof structure

A.3	Add fixing note	11/04/2018	Richard
A.2	Original Customer Name Removed	05/12/2013	Richard
A.1	1st Production Issue	02/08/2013	Richard
A	1st Issue	02/08/2013	Richard
REV	DESCRIPTION	DATE	AUTHOR

REVISION HISTORY

Approved	Date	Drawing Number	090727		
A	02/08/2013				
Manuf. App	Manuf. App	Sheet	Of	Revision	
RS	11/04/2018	1	1	A.3	