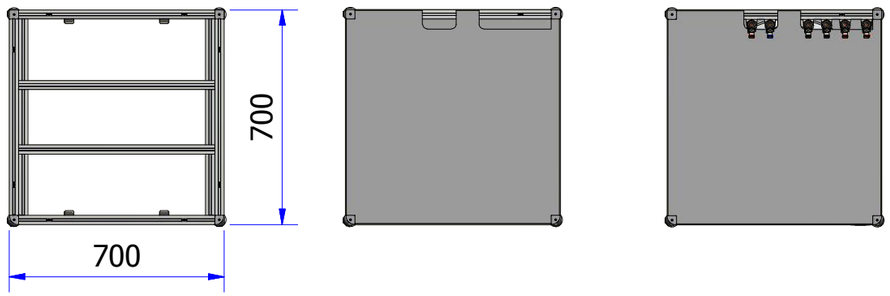
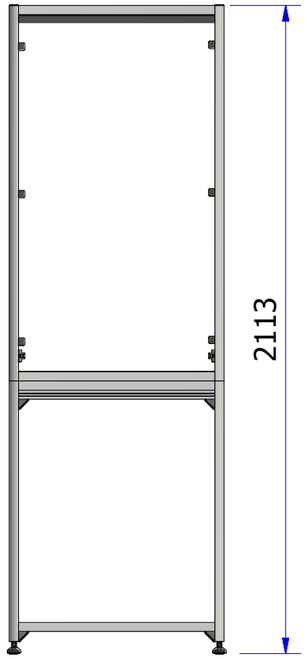
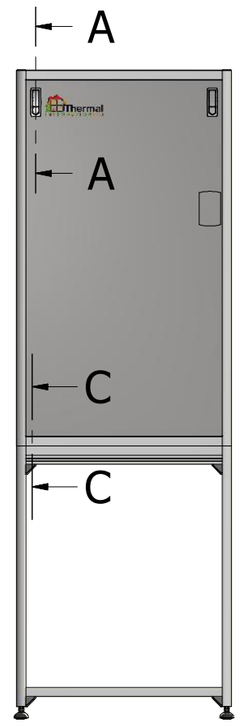
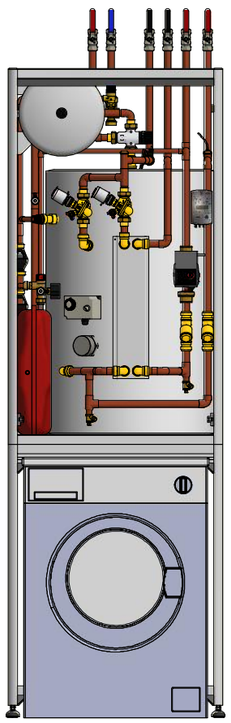
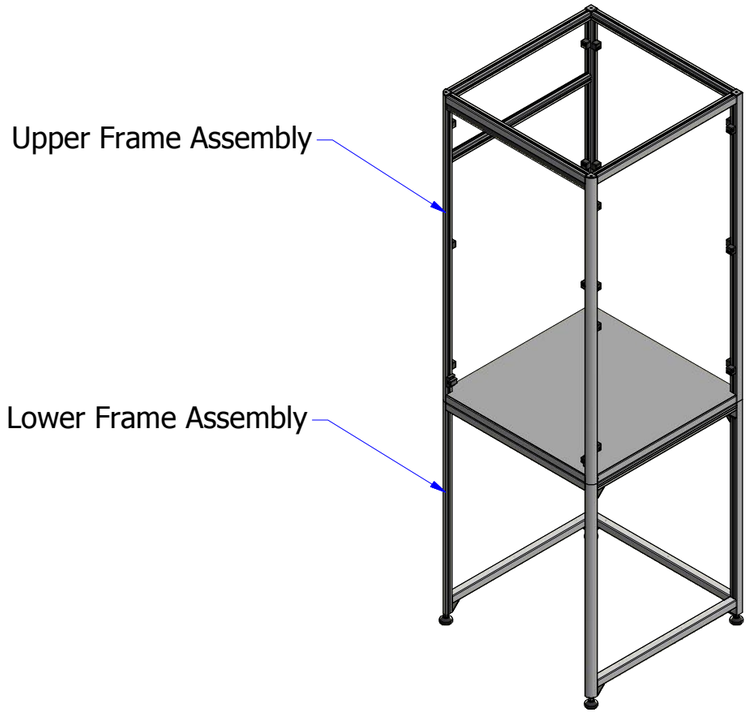
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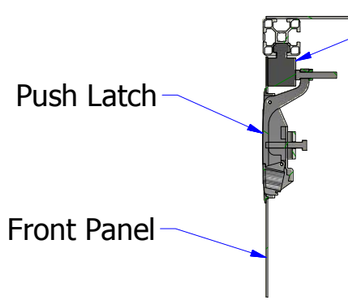




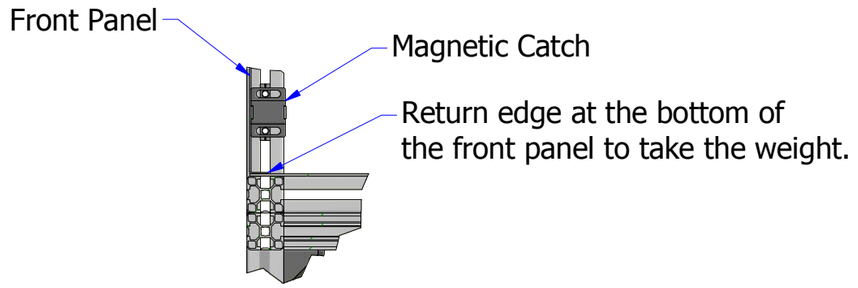








Section A-A



Section C-C

Notes:-

The approximate weight of the Upper frame assembly including cylinder and water is 250kg. Therefore the lower frame assembly must be strong enough to cope with this weight, with a 50% safety factor as a minimum - 375kg.

The entire unit (upper and lower frames together) must be stable enough to be free standing.

ALL DIMENSIONS IN mm - IF IN DOUBT ASK

Designed by	Checked by	Approved by	Date	Date
JLL				11/08/2015

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Overall Assembly

CH & DHW Unit

Revision	Sheet
0	1 / 1