



NOTES

If the top of the underfloor heating pipes are within 50mm of the F.F.L., the following applies:

For each of the 11no floor socket locations, a 300 x 300mm square area should be left clear of underfloor heating pipes. Also leave clear where wall ladder occurs.

* The 225mm dimension shown on this drawing is on the basis that no projections / obstructions (radiators, whiteboards, trunking etc) will effect the wall ladder or frames folding back against the wall. If you have any issues please contact us to discuss further.

Frame can be folded to the opposite side if floor sockets are mirror imaged on the centre line.

E: RC CSP2-2284 26/7/12. MIN PIVOT DIM SHOWN ONLY. NO OBSTRUCTIONS NOTE ALSO ADDED TO DRAWING.
 D: RC CSP2-2089 30/10/06 DIMENSIONS UPDATED AFTER FITTERS COMMENTS.
 C: RC CSP2-2027 11/1/06 NOTE UPDATED.
 B: IW, 12/11/04, CSP2-1928. TWO FLOOR SOCKETS ADDED TO ALLOW FIXING OF ADJ' POLE FRAME No.8
 A: TJH, CSP2-1858, 30-04-04. BLOCK LOCATIONS MODIFIED WITH THE 950mm LONG ONE ADDED.



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STEEL THREE GATE FOLDAWAY CLIMBING FRAME (inc wall ladder). Floor socket locations.

scale	date	dr	rev
1:20	24/11/03	TJH	E

dwg no **448-26**

LOCATION PLAN

This drawing is to be read in conjunction with dwg 420-14