



FRAME FOLDS AWAY TO THIS SIDE

THIS ARRANGEMENT CAN BE OPPOSITE HAND

SHOOTBOLTS ON FRAME ARE TO LOCATE INTO FLOOR FIXED SOCKET WHEN IN OPEN AND CLOSED POSITION.

NOTES

We provide a timber wallpad, 560 x 95 x 45mm which is positioned horizontally at any height to suit the wall conditions.

The wallpad is best secured with 2No M10 50L rawlbolts, but depending on the structure it can be fixed with coachscrews or drilling and tapping for bolts.

The wallpad bracket as detailed on dwg No WHCF-08 is held with 4No 8mm dia x 45mm long coachscrews.

The frame bracket as detailed on dwg No WHCF-08 which is fixed with 4No No12 x 32mm long c/sk headscrews acts as the hinge. The floor pivot bracket locates on to the same centre line as the bracket above.

The locking bracket is fixed with 4No 8mm dia x 45mm coachscrews to a 560 x 95 x 45mm timber wallpad twice rawlbolted to the wall.

B: PJ CSP2-2214, 02/11/09. OUTLINE OF CLIMBING FRAME ADDED.
A: NGK CSP2-1738, 04/06/03, DRAWN UP ON CAD



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**WALL HINGED CLIMBING FRAME
INSTALLATION DETAILS, FOR
TIMBER 3-GATE FRAME.**

| | | | |
|------------|-------------|-----|-----|
| scale | date | dr | rev |
| 1:20 | 04/06/03 | NGK | B |
| projection | dwg no | | |
| | WHCF-09 SH5 | | |