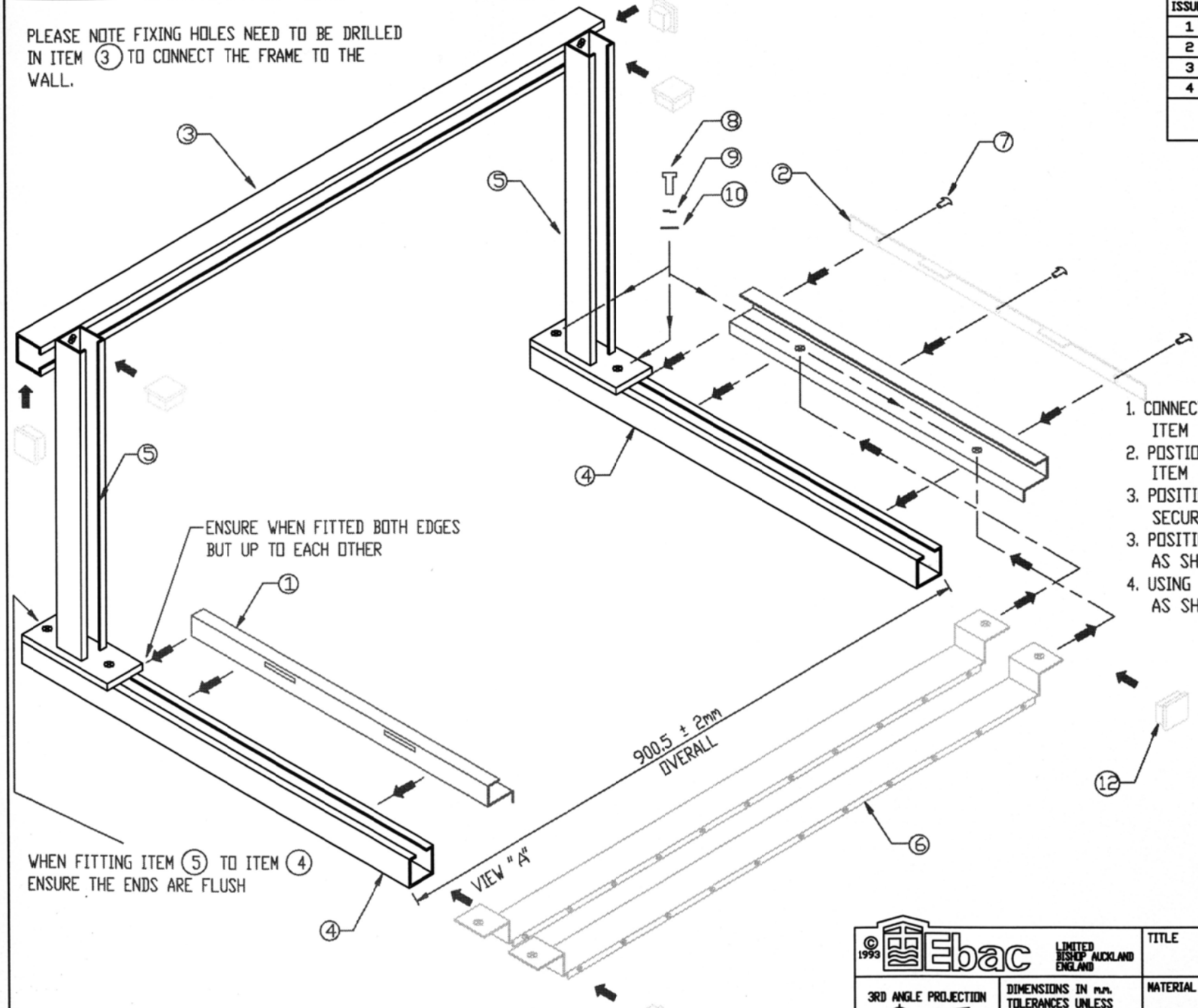
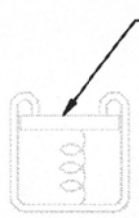
ISSUE	DATE	AMENDMENTS
1	14.08.95	ORIGINAL
2	12.03.96	ADD FOUR MORE END CAPS - JGL
3	11.04.96	CHANGED DESIGN OF FRAME SUPPORT - JGL
4	4/9/02	M10 BOLTS/WASHERS CHANGED TO M8 - WDA

PLEASE NOTE FIXING HOLES NEED TO BE DRILLED IN ITEM (3) TO CONNECT THE FRAME TO THE WALL.





VIEW "A"

INSTRUCTION NOTES

1. CONNECT THE FRAME WORK TOGETHER AS SHOWN USING ITEM (11) FOR THE M10 FIXINGS.
2. POSTION ITEM (1) ON TO ITEM (4) AS SHOWN USING ITEM (11) FOR THE M10 FIXINGS.
3. POSITION ITEM (6) ONTO ITEM (1) BEFORE SECURING WITH ITEM (7) .
3. POSITION THE CD100 MACHINE ONTO THE FRAME AS SHOWN ON DIAGRAM 5060117.
4. USING THE RIVETS PROVIDED POSITION ITEM (2) AS SHOWN IN DIAGRAM 5060117.

No.	DESCRIPTION	QTY
1	FRAME HOOK RAIL	2
2	FRAME LOCATION ANGLE	1
3	FRAME TOP ANGLE	1
4	FRAME BOTTOM ANGLE	2
5	U CHANNEL WITH SUPPORT	2
6	FRAME SUPPORT	2
7	3/16 RIVET	3
8	M8 X 25 HEX HEAD SCREW	10
9	M8 SPRING WASHER	10
10	M8 FLAT WASHER	10
11	M8 SPRING NUT AND PLATE	10
12	END CAP	6

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TITLE: WALL MOUNTING BRACKET FOR CD100E

3RD ANGLE PROJECTION

DO NOT SCALE IF IN DOUBT ASK

DIMENSIONS IN m.m. TOLERANCES UNLESS OTHERWISE STATED
0. ± 1
0.0 ± 0.25
0.00 ± 0.05
ANGULAR ± 0.5 DEGREE

MATERIAL: SEE ABOVE

FINISH:

DRAWN : J.G LAVERICK

CAD SCALE : 1/6

DRG.NO. 1027301

SHEET 1 OF 1