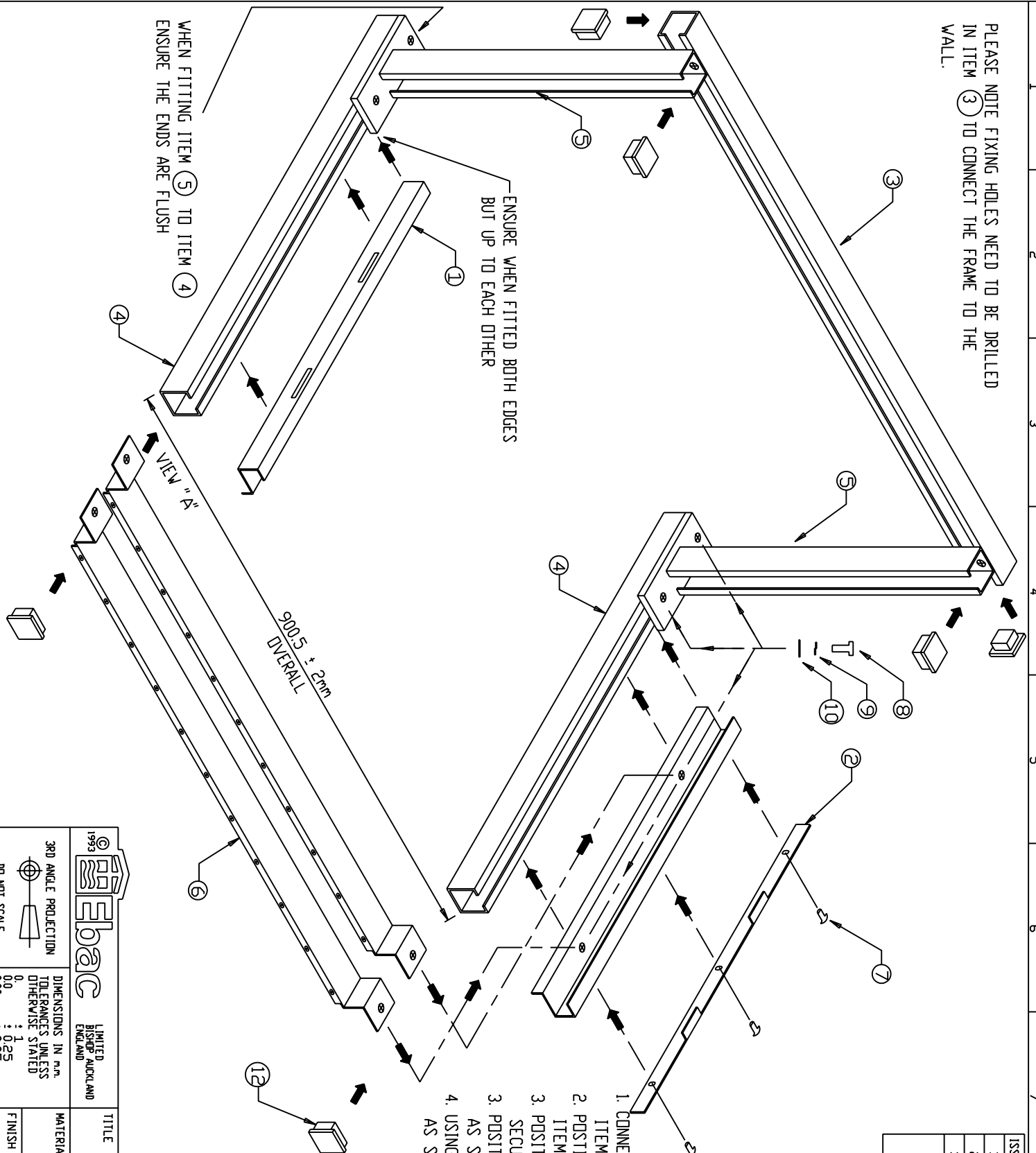


PLEASE NOTE FIXING HOLES NEED TO BE DRILLED IN ITEM ③ TO CONNECT THE FRAME TO THE WALL.



- INSTRUCTION NOTES**
1. CONNECT THE FRAME WORK TOGETHER AS SHOWN USING ITEM ⑪ FOR THE MID FIXINGS.
 2. POSITION ITEM ⑩ ON TO ITEM ④ AS SHOWN USING ITEM ⑪ FOR THE MID 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	M10 X 25 HEX HEAD SCREW	10
9	M10 SPRING WASHER	10
10	M10 FLAT WASHER	10
11	M10 SPRING NUT AND PLATE	10
12	END CAP	6

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1993

3RD ANGLE PROJECTION
DO NOT SCALE
IF IN DOUBT ASK

DIMENSIONS IN mm
TOLERANCES UNLESS OTHERWISE STATED
: 1
: 0.25
: 0.05
ANGULAR : 0.5 DEGREE

TITLE
WALL MOUNTING BRACKET FOR CD100

MATERIAL
SEE ABOVE

FINISH

DRAWN : JG LAVERICK
CAD SCALE : 1/6
DRAWN : 1027301

SHEET
1 OF 1

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