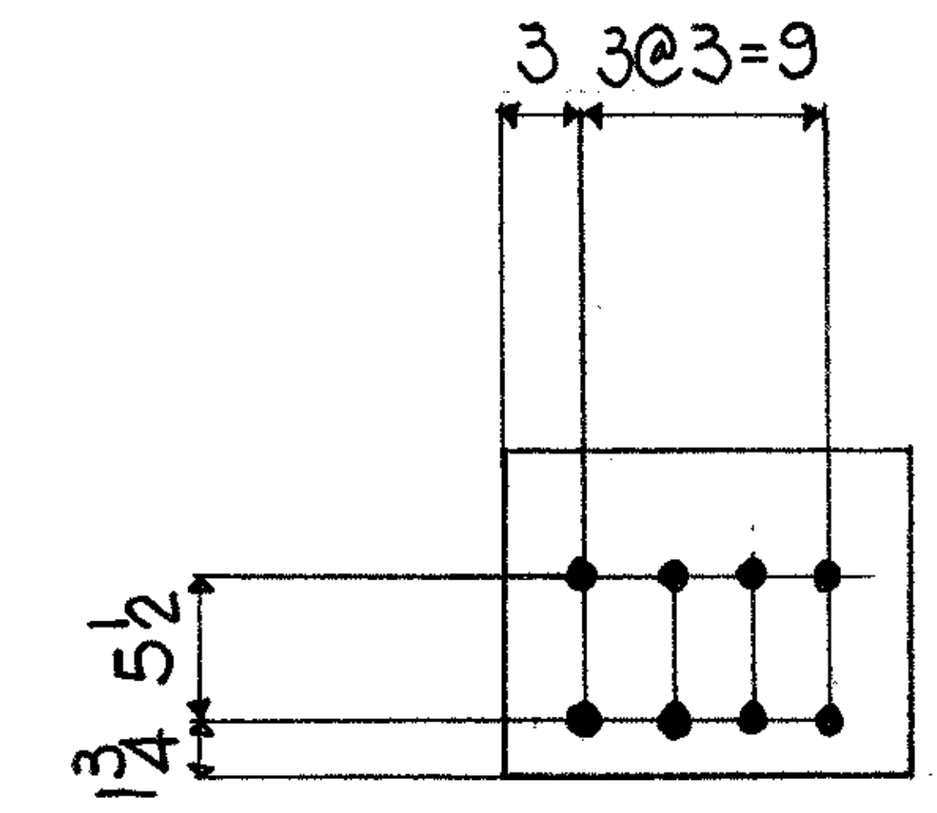
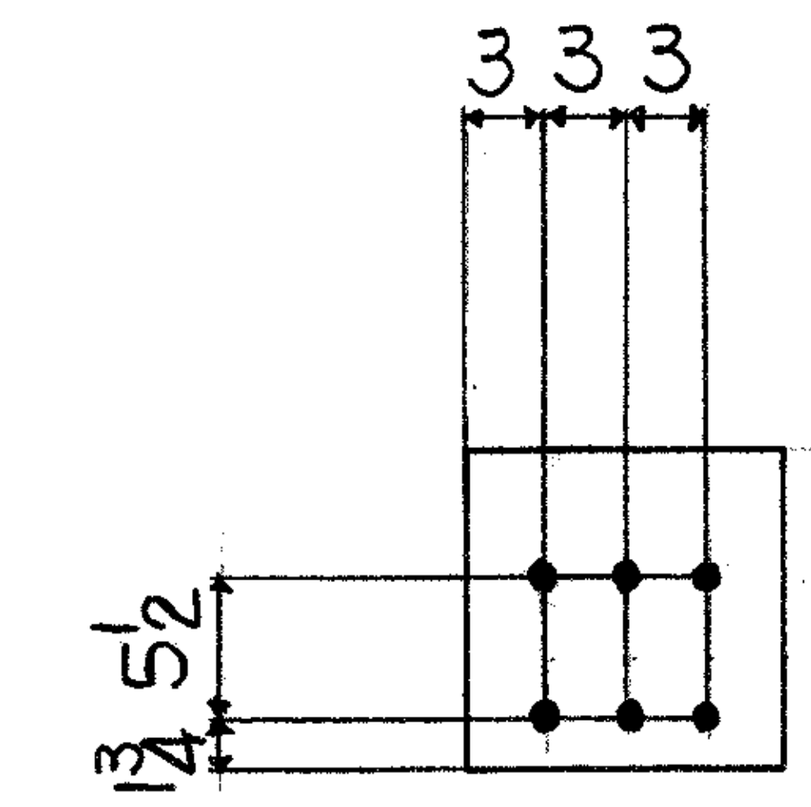
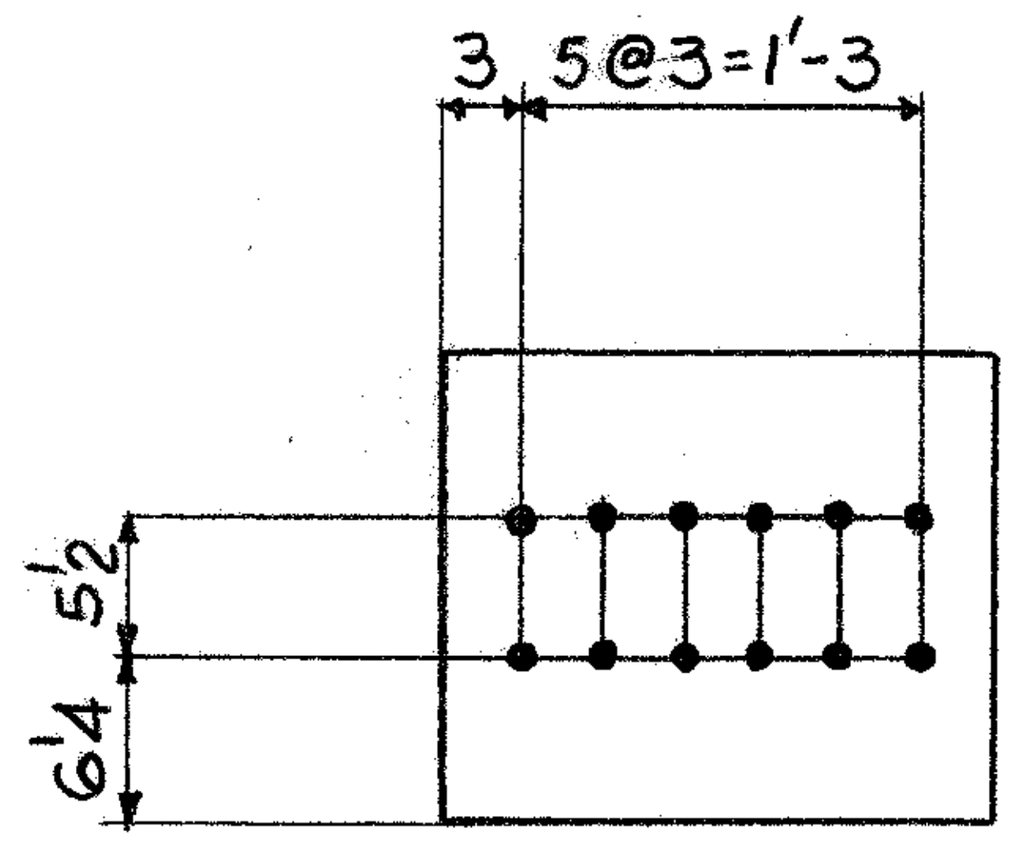


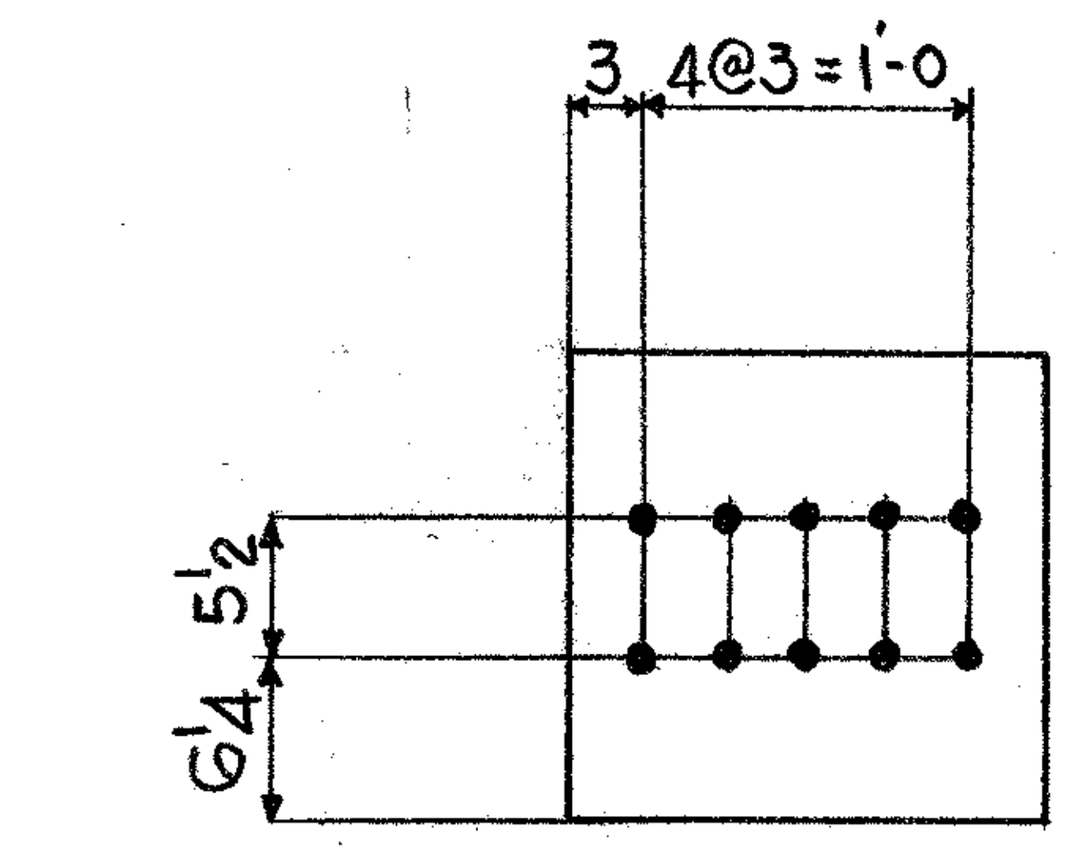
2 REQD – ℄ 12 x ⅜ x 1'-3 G4488



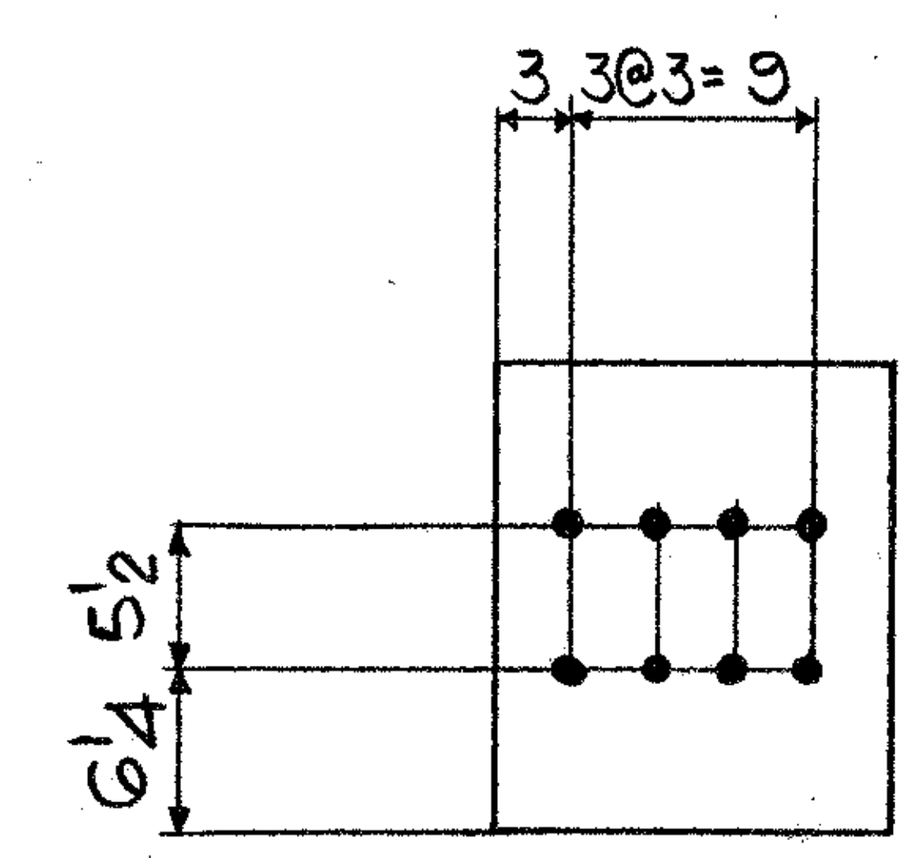
20 REQD – ℄ 12 x ⅜ x 1'-0 H4488



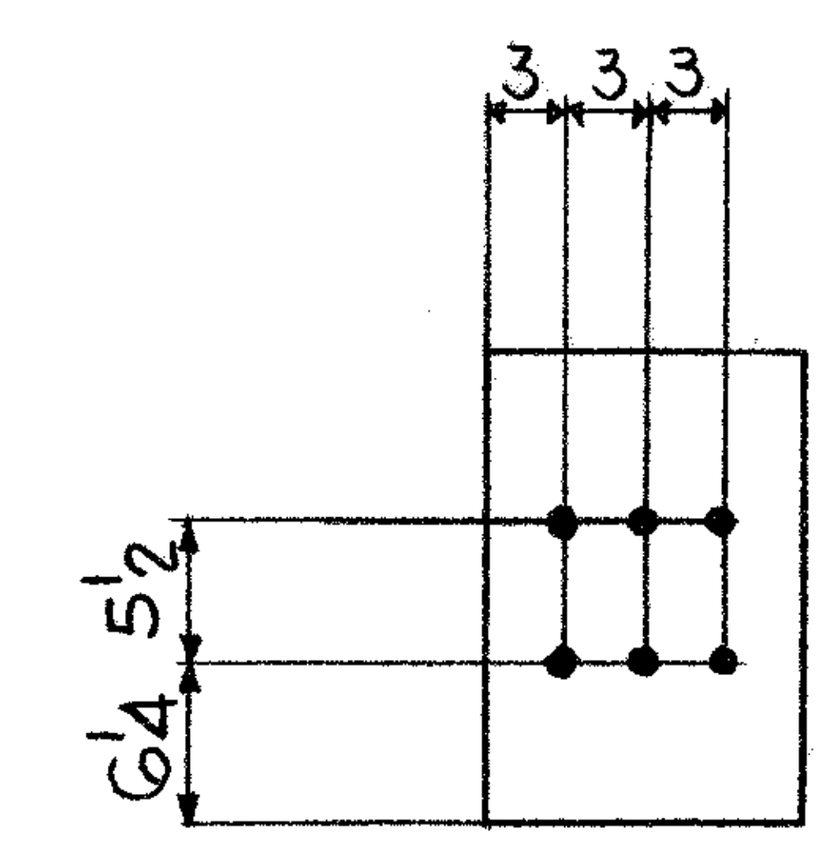
8 REQD – ℄ 18 x ⅜ x 1'-9 - A4488



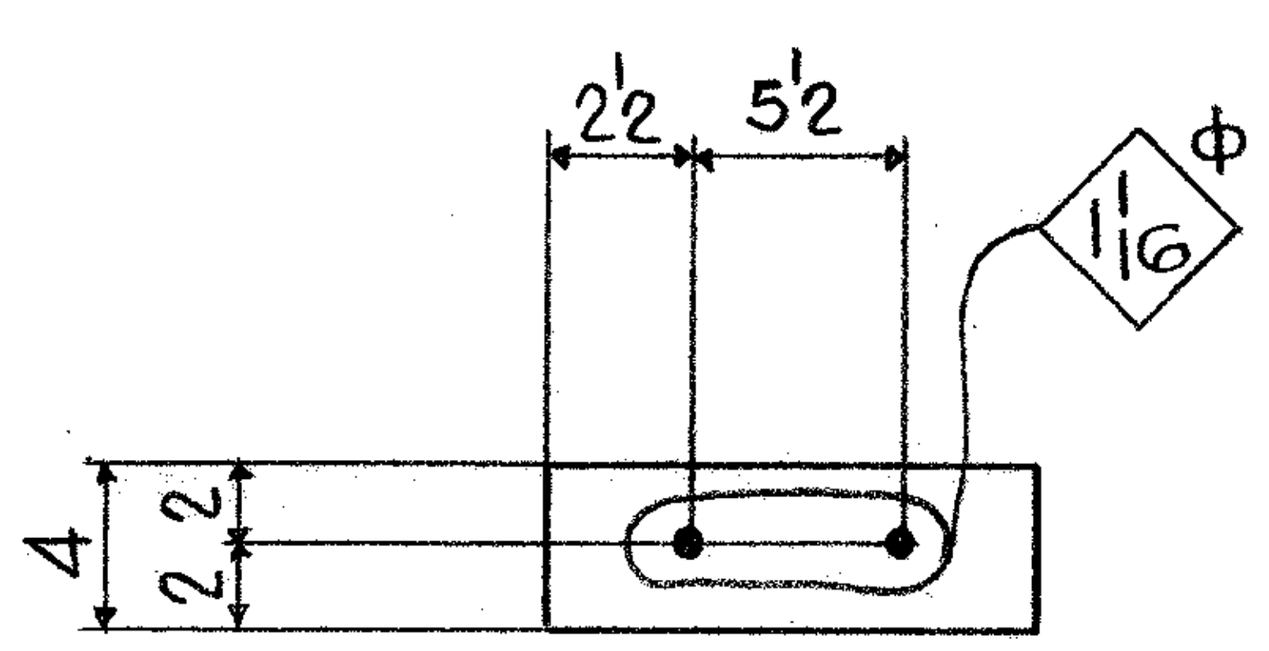
16 REQD – ℄ 18 x ⅜ x 1'-6 B4488



12 REQD – ℄ 15 x ⅜ x 1'-6 C4488

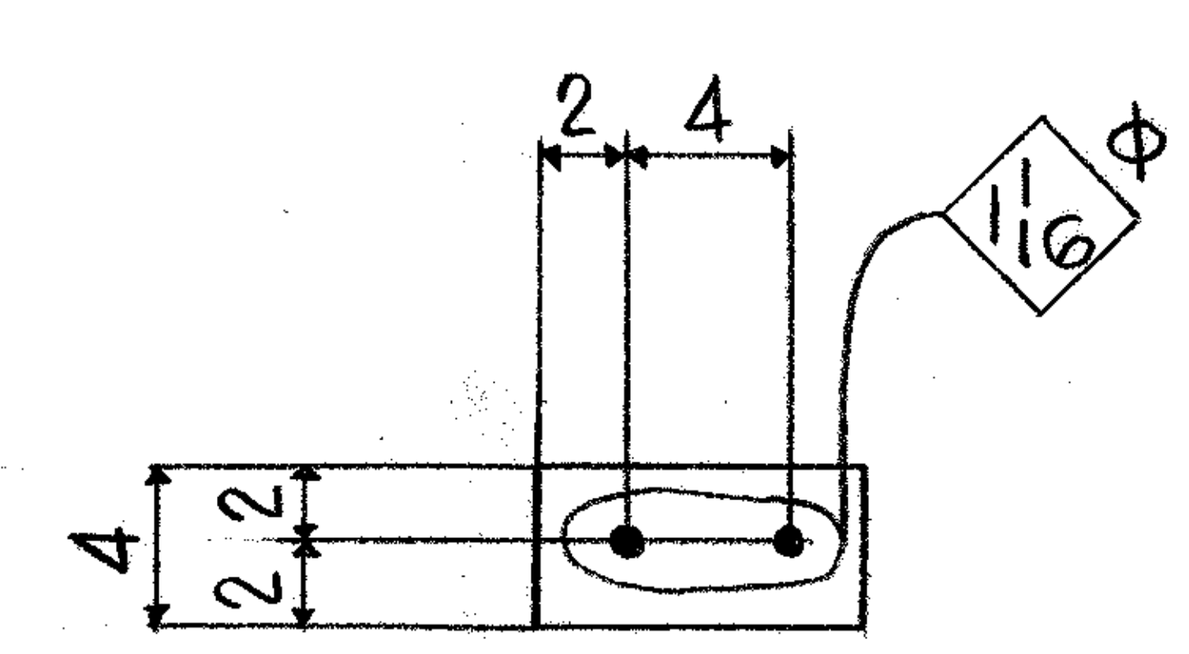


232 REQD – ℄ 12 x ⅜ x 1'-6 D4488



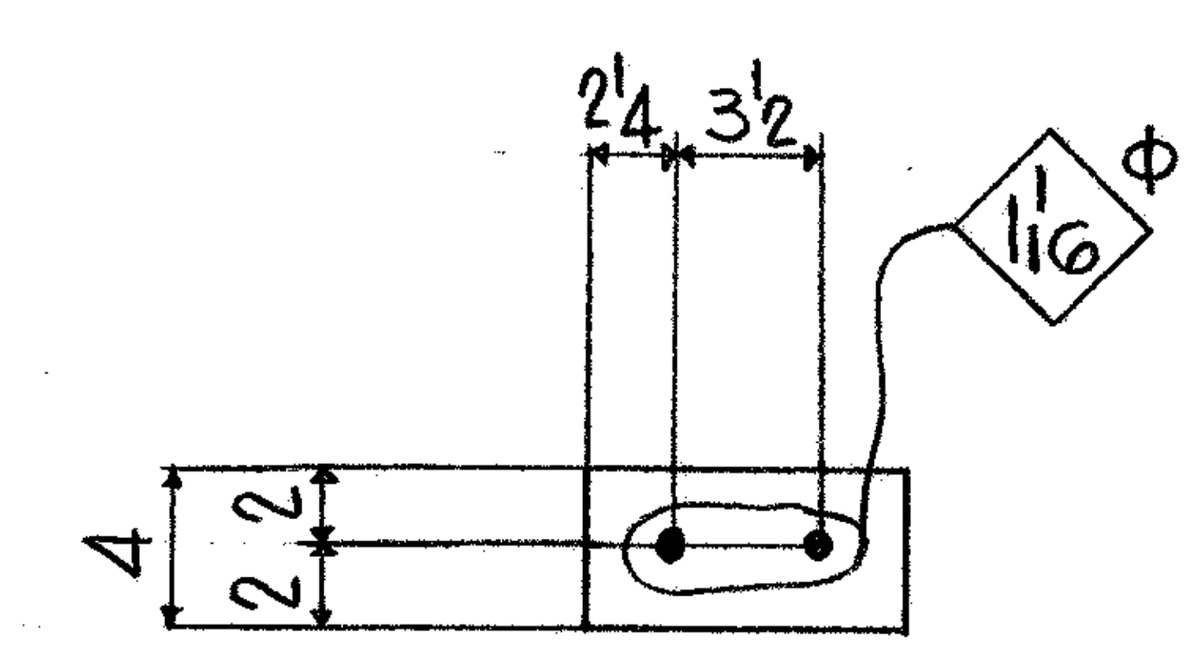
6 REQD – ℄ 4 x ⅛ x 10½ BC4488

6 REQD – ℄ 4 x ¼ x 10½ BD4488



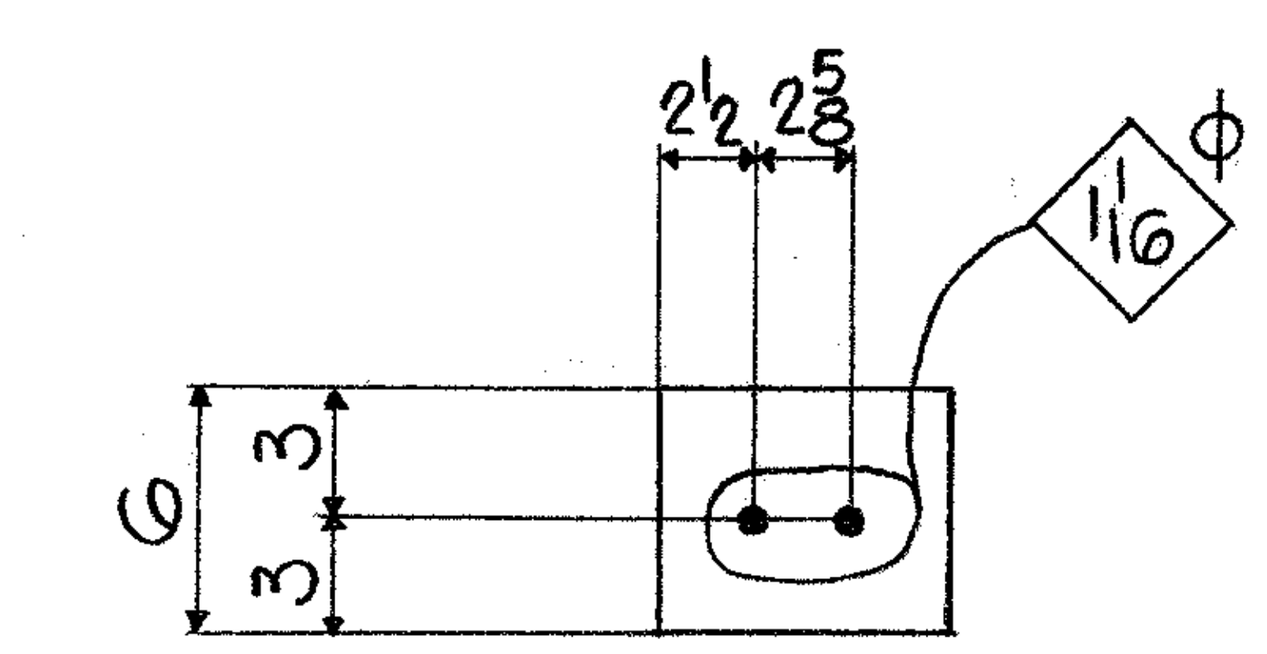
28 REQD – ℄ 4 x ⅛ x 8 BG4488

28 REQD – ℄ 4 x ¼ x 8 BH4488



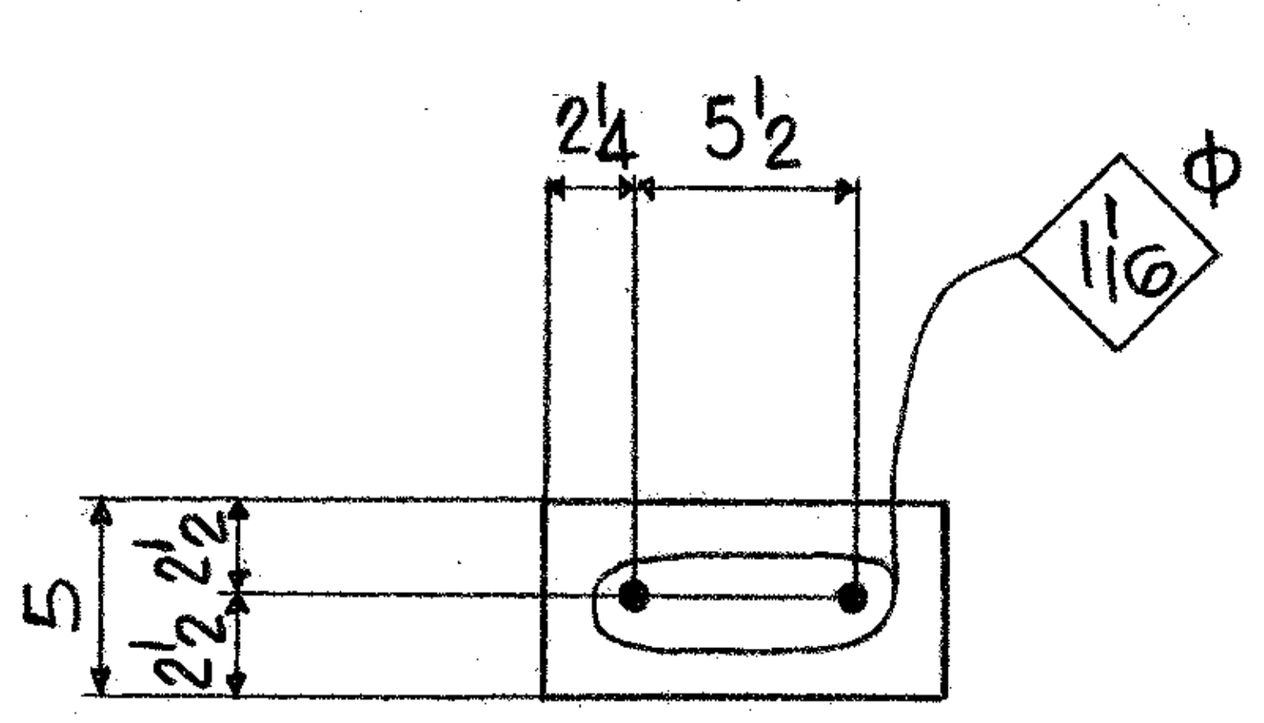
22 REQD – ℄ 4 x ⅛ x 8 BK4488

22 REQD – ℄ 4 x ¼ x 8 BM4488



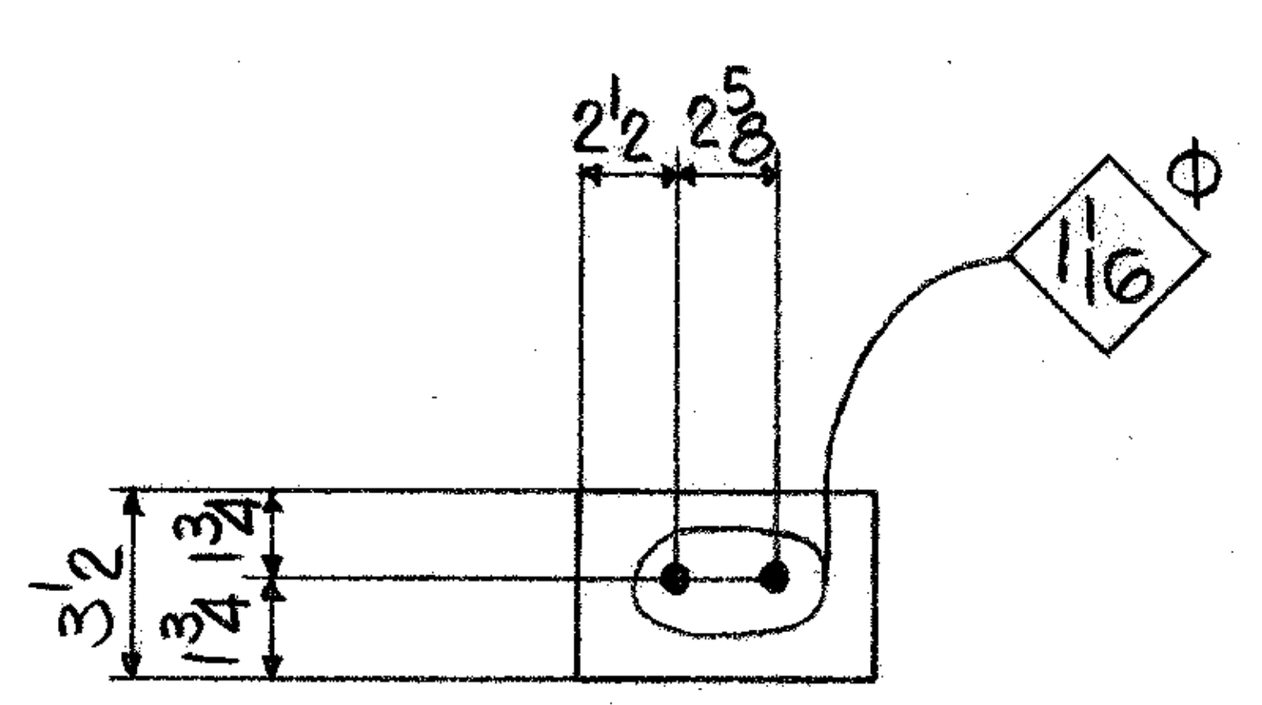
10 REQD – ℄ 6 x ⅛ x 7½ BN4488

10 REQD – ℄ 6 x ¼ x 7½ BP4488



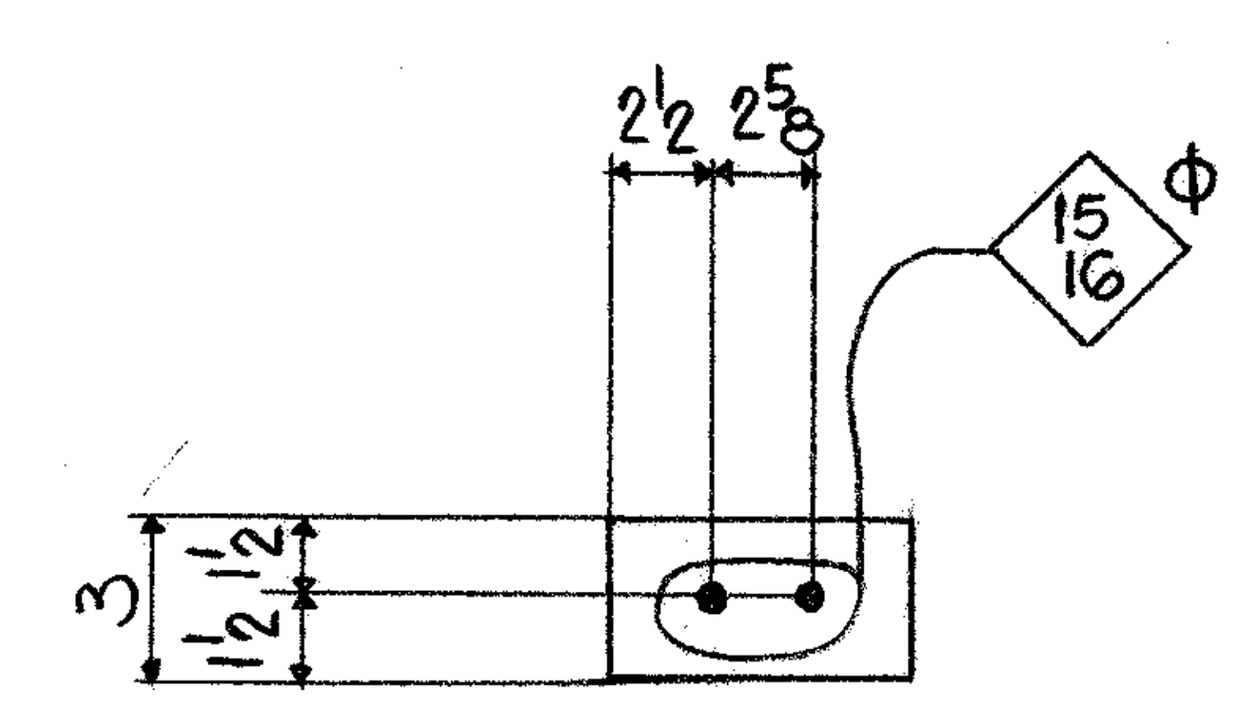
5 REQD – ℄ 5 x ⅛ x 10 - BS4488

5 REQD – ℄ 5 x ¼ x 10 - BT4488



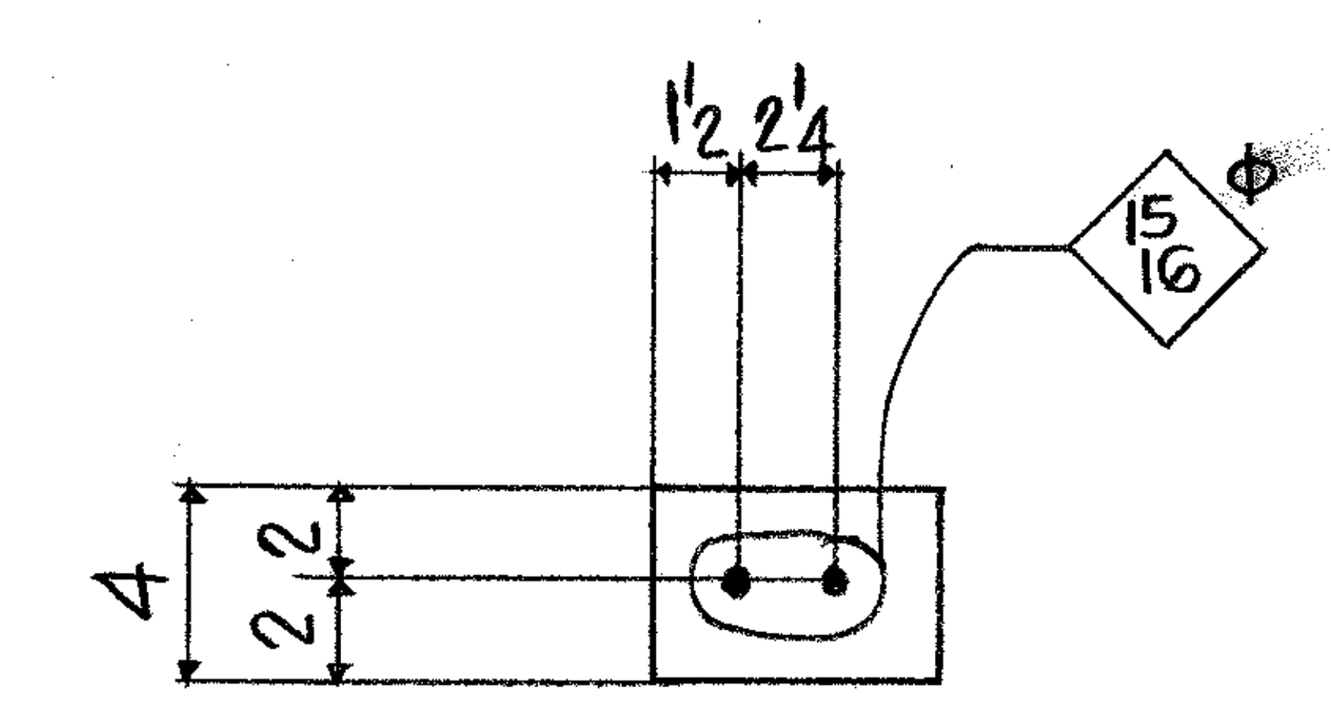
89 REQD – ℄ 3½ x ⅛ x 7½ BU4488

89 REQD – ℄ 3½ x ¼ x 7½ BW4488



13 REQD – ℄ 3 x ⅛ x 7½ BX4488

13 REQD – ℄ 3 x ¼ x 7½ BY4488



10 REQD – ℄ 4 x ⅛ x 5¼ CA4488

10 REQD – ℄ 4 x ¼ x 5¼ CB4488

2	2	1	1																	4800
2	2	4	4	←					SEE	BILL	OF	MAT'L	→							4700
6	6	8	8																	4500
CB	CA	BY	BX	BW	BU	BT	BS	BP	BN	BM	BK	BH	BG	BD	BC		D	C	B	A	DIV. / MARK

BILL OF MATERIAL

LINE	COST CODE	COMMX SHIP DIVN.	PIECE MARKS MAIN MAT'L.	PIECE MARKS DETAIL MAT'L.	NO. OF PIECES	PL	WIDTH Inch	WIDTH 16th	X PLATE ONLY	THK. In.	THK. 16th	GRADE CODE	DSOR	FINISHED LENGTH Feet	In.	16th	PAGE	LINE	REMARKS
01							MARK												
02																			
03		4700	A4488		8	PI	18	0	X	0	6	44W		1	9	0			
04		4500	B4488		4		18	0	X	0	6			1	6	0			
05		4700	B4488		12		18	0	X	0	6			1	6	0			
06		4500	C4488		12		15	0	X	0	6			1	6	0			
07		4500	D4488		100		12	0	X	0	6			1	6	0			
08		4700			96		12	0	X	0	6			1	6	0			
09		4800			36		12	0	X	0	6			1	6	0			
10		4800	G4488		2		12	0	X	0	6			1	3	0			
11		4800	H4488		20		12	0	X	0	6			1	0	0			
12																			
13																			
14																			
15		4500	BC4488		4	PI	4	0	X	0	2	44W		0	10	8			
16		4800	BC4488		2		4	0	X	0	2			0	10	8			
17		4500	BD4488		4		4	0	X	0	4			0	10	8			
18		4800	BD4488		2		4	0	X	0	4			0	10	8			
19		4500	BG4488		22		4	0	X	0	2			0	8	0			
20		4700	BG4488		2		4	0	X	0	2			0	8	0			
21		4800	BG4488		4		4	0	X	0	2			0	8	0			
22		4500	BH4488		22		4	0	X	0	4			0	8	0			
23		4700	BH4488		2		4	0	X	0	4			0	8	0			
24		4800	BH4488		4		4	0	X	0	4			0	8	0			
25																			
26			TOTAL			358				TOTAL									1 OF 3
01		4500	BK4488		22	PI	4	0	X	0	2	44W		0	8	0			
02		4700	BM4488		22		4	0	X	0	4			0	8	0			
03		4500	BN4488		4		6	0	X	0	2			0	7	8			
04		4700	BN4488		2		6	0	X	0	2			0	7	8			
05		4800	BN4488		4		6	0	X	0	2			0	7	8			
06		4500	BP4488		4		6	0	X	0	4			0	7	8			
07		4700	BP4488		2		6	0	X	0	4			0	7	8			
08		4800	BP4488		4		6	0	X	0	4			0	7	8			
09		4500	BS4488		2		5	0	X	0	2			0	10	0			
10		4700	BS4488		1		5	0	X	0	2			0	10	0			
11		4800	BS4488		2		5	0	X	0	2			0	10	0			
12		4500	BT4488		2		5	0	X	0	4			0	10	0			
13		4700	BT4488		1		5	0	X	0	4			0	10	0			
14		4800	BT4488		2		5	0	X	0	4			0	10	0			
15		4500	BU4488		44		3	8	X	0	2			0	7	8			
16		4700	BU4488		22		3	8	X	0	2			0	7	8			
17		4800	BU4488		23		3	8	X	0	2			0	7	8			
18		4500	BW4488		44		3	8	X	0	4			0	7	8			
19		4700	BW4488		22		3	8	X	0	4			0	7	8			
20		4800	BW4488		23		3	8	X	0	4			0	7	8			
21																			
22																			
23																			
24																			
25																			Jan 6/86
26			TOTAL			252				TOTAL		CONT... ON LOOSE BILL							2 OF 3

REV.	DATE	BY	
1	DATE	BY	SPEC. G40.21, 44W
2	DATE	BY	HOLES 1 3/16 ϕ (U/N)
3	DATE	BY	FINISH NONE

FRANKEL STEEL LIMITED

220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2

MADE 27	DATE	SQUAD		CONTRACT	DWG.No.
HSS	JAN. 2, 86	F.R.	PROJECT: 7 WORLD TRADE CENTER, N.Y.	84-153	4488
CHK'D. 28 ✓	DATE		DETAIL: SHIM ℄S (38TH TO 43RD FLR)		