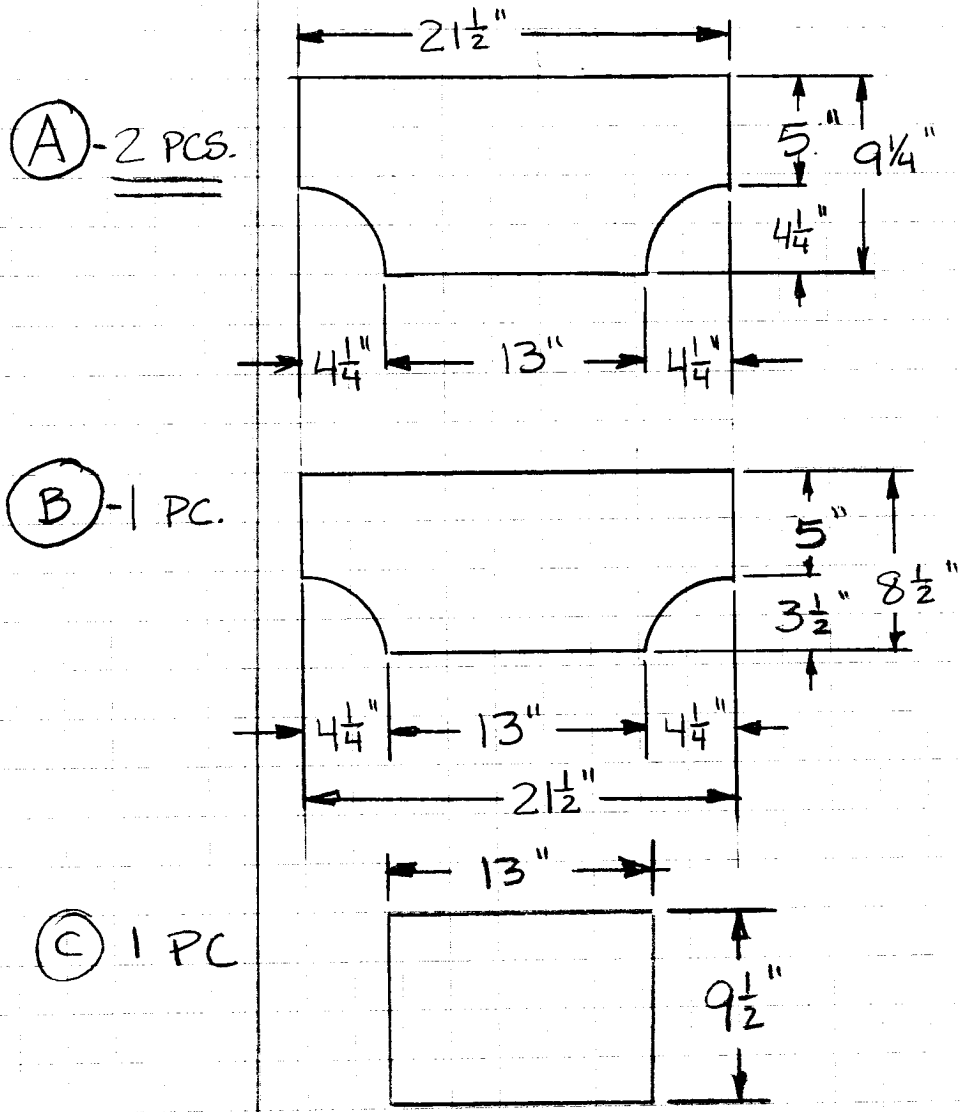


SUPPLIES NEEDED:

- (1) 6x6 POST, 60" - 72" IN LENGTH
- (1) 1x12, 24" LG
- (1) 1x10, 84" LG
- WOOD SHOULD BE PRESSURE TREATED OR CEDAR
- GALVANIZED SCREWS OR NAILS, 1 1/2" LG.
- (4) 2" L BRACKETS
- (1) LARGE (11"x15"x23") STANDARD BLACK MAILBOX

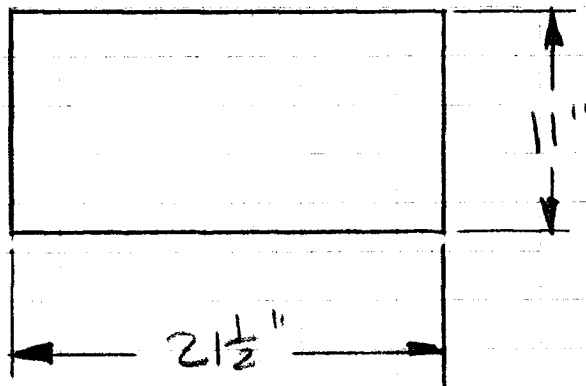
PAINT - BLACK OR MIXED TO PANTONE #343

1x10 SHOULD BE CUT INTO THE FOLLOWING PIECES:



1x12 SHOULD BE CUT AS FOLLOWS:

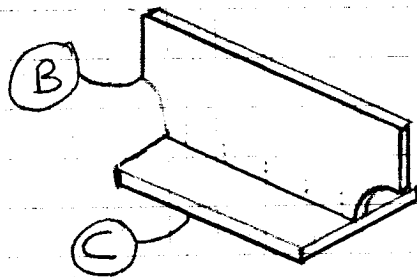
(D) 1 PC.



ASSEMBLY:

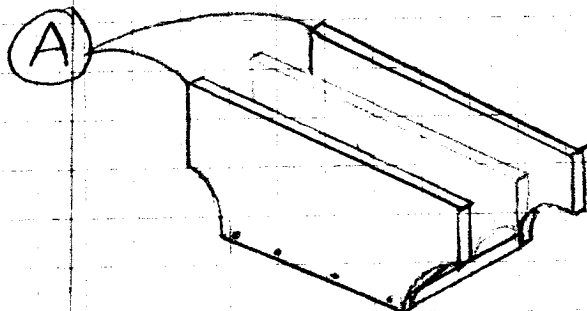
(1) SET POST IN GROUND SO THAT TOP OF POST IS 28"-30" ABOVE GROUND AND FRONT OF POST IS 22"-24" FROM EDGE OF ROAD.

(2) ATTACH PART (C) TO PART (B) AS SHOWN:



CENTER PART B ON PART C AND SCREW OR NAIL FROM BOTTOM. PRE-DRILL HOLES TO PREVENT SPLITTING.

(3) ATTACH BOTH (A) PIECES AS SHOWN:



USE 3 OR 4 SCREWS OR NAILS FOR EACH PIECE. PRE-DRILL.

④ PLACE PART ① ON TOP OF ASSEMBLY, ALIGN EDGES, AND SCREW OR NAIL ① INTO EDGES OF ② & ③. PREDRILL.

⑤ CENTER ASSEMBLY ON POST AND ATTACH USING "L" BRACKETS.

⑥ POSITION MAILBOX ON TOP WITH SIDE & BACK EDGES TOUCHING ASSEMBLY & ATTACH.

