

PERGOLA ASSEMBLY INSTRUCTIONS

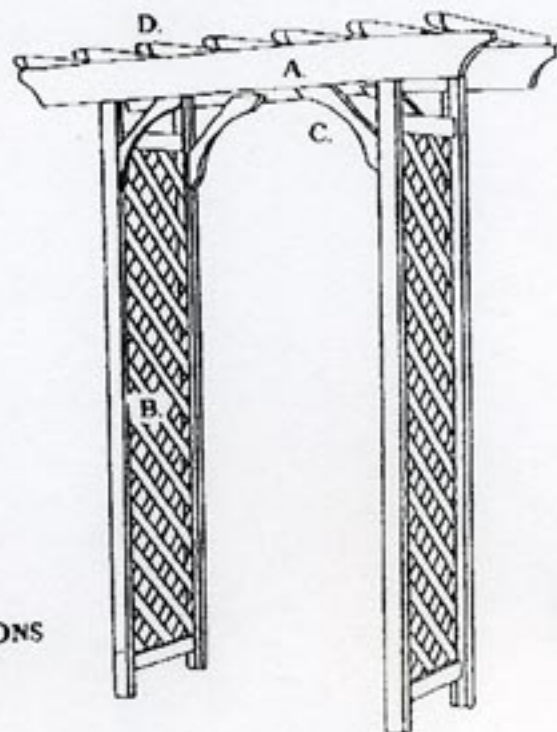
PARTS LIST

2	2X6X64" HEADER (A)
2	6'9" LATTICE SIDE PANELS (B)
4	CORNER BRACES (C)
7	2X2X29" OVERHEAD PIECES (D)

HARD WARE

16	2 1/2" FH WOOD SCREWS
14	2 1/2" GALVANIZED NAILS

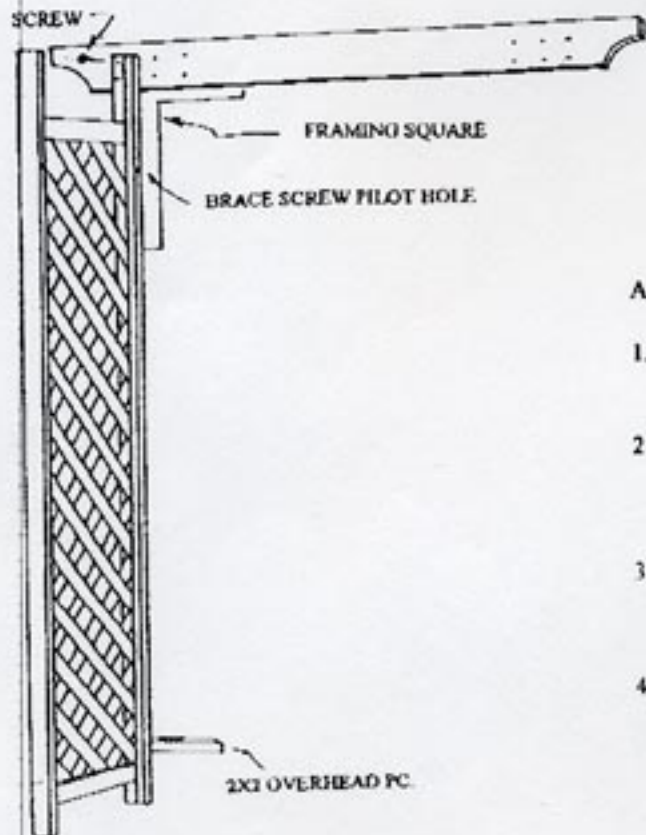
NOTE: READ AND UNDERSTAND COMPLETE INSTRUCTIONS BEFORE YOU BEGIN.



TO START

FIND A CLEAN DRY SURFACE SUCH AS A GARAGE FLOOR OR DRIVEWAY

NOTE: INNER HOLES WILL GIVE PERGOLA APPROX 36", MIDDLE SET 42", OUTER SET 48", INSIDE DIMENSION.

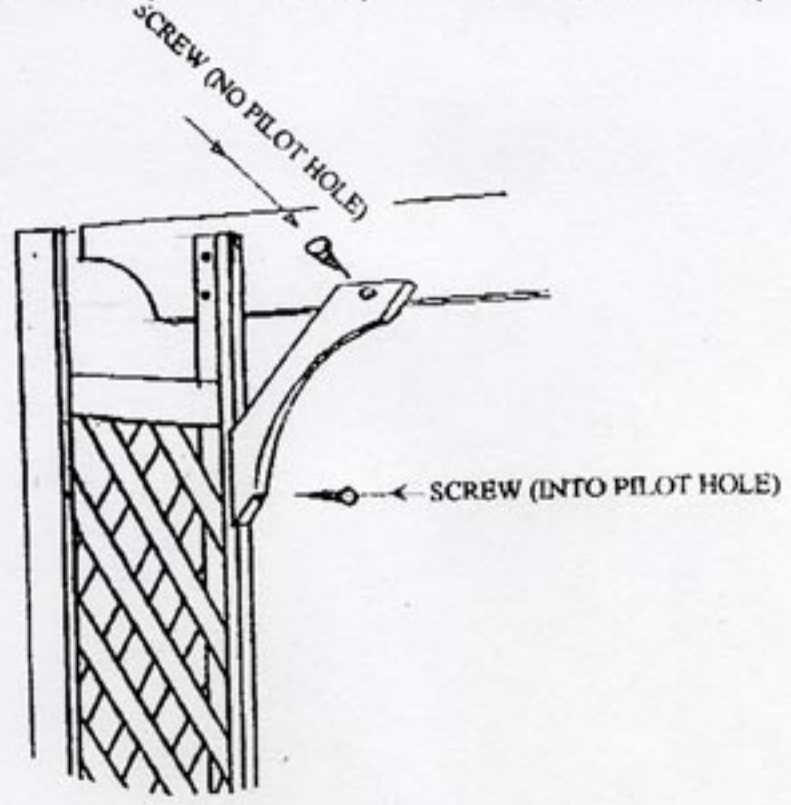


DRAWING 1.

AS PER DRAWING 1.

1. LAY 1 OF THE 2 - 2x6 HEADERS 'A' DOWN WITH THE 12 LOCATING PILOT HOLES UP
2. PLACE 1 OF THE 2X2 OVERHEAD PCS 'D' AS TEMPORARY SUPPORT AND PLACE LATTICE PANEL 'B' IN POSITION ON 2X6 HEADER AS SHOWN
3. RUN TOP SCREW THROUGH LATTICE SIDE INTO TOP LOCATING HOLE IN HEADER AND DRIVE UNTIL SCREW HEAD IS NOT QUITE FLUSH TO WOOD SURFACE.
4. NOW SQUARE LATTICE FRAME TO HEADER WITH FRAMING SQUARE AND DRIVE SECOND SCREW UNTIL NOT QUITE FLUSH. (IF YOU DO NOT HAVE FRAMING SQUARE USE 345 METHOD AS SHOWN IN DRAWING 3)

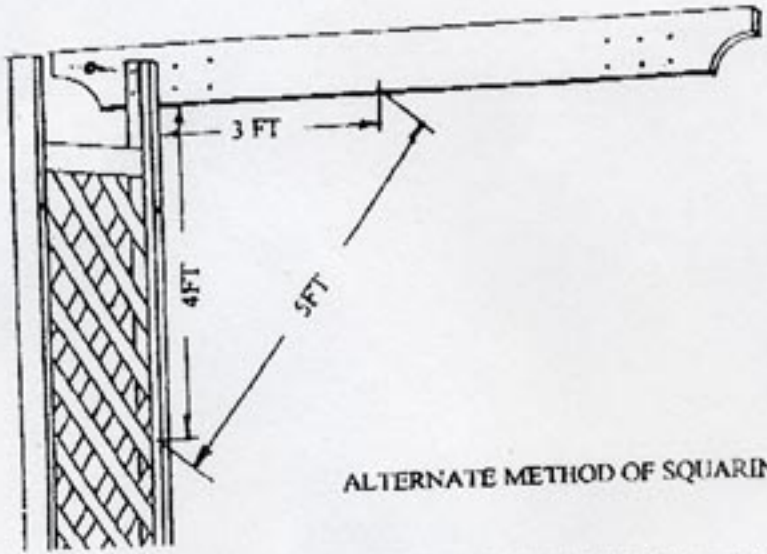
OVER



DRAWING 2.

AS PER DRAWING 2.

5. BEING SURE SIDE FRAME REMAINS SQUARE, SCREW BRACE INTO LATTICE FRAME AND HEADER. (USE PILOT HOLE IN SIDE PANEL - NO PILOT HOLE IN HEADER).
6. REPEAT 2 TO 5 WITH OTHER SIDE
7. TURN PERGOLA UPSIDE DOWN ON TOP OF OTHER HEADER AND REPEAT 1 TO 6.
8. STAND PERGOLA UPRIGHT, STANDING ON STEP LADDER. NAIL OVER-HEAD PIECES BETWEEN MARKS ON HEADER USING 2 1/2" NAILS IN PRE DRILLED HOLES.
9. MOVE PERGOLA TO DESIRED LOCATION.



ALTERNATE METHOD OF SQUARING