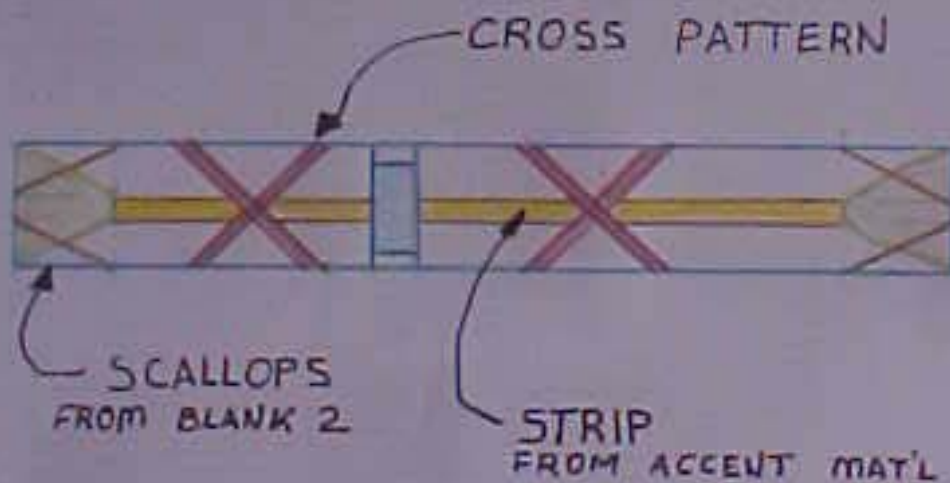


1. SELECTION OF INITIAL MATERIALS FOR MAIN BODY CONFIGURATION

BLANK 1

BLANK 2

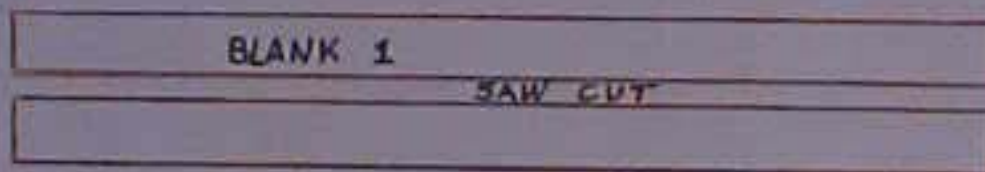
2. BASIC DESIGN CONCEPT



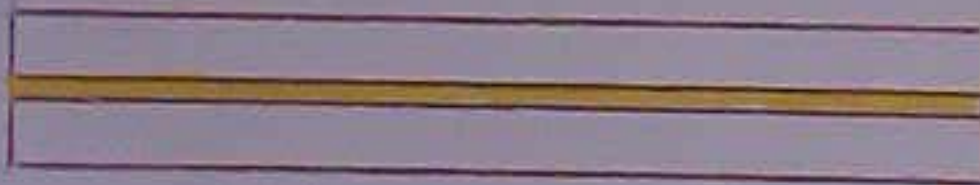
3. CENTER STRIPE

SPLIT BLANK 1 ON CENTER LINE

- CAN ROTATE BLANK 90° AND REPEAT THIS STEP AGAIN AFTER DOING NEXT STEP (4)



4. SELECT AND GLUE ACCENT MAT'L FOR CENTER STRIPE



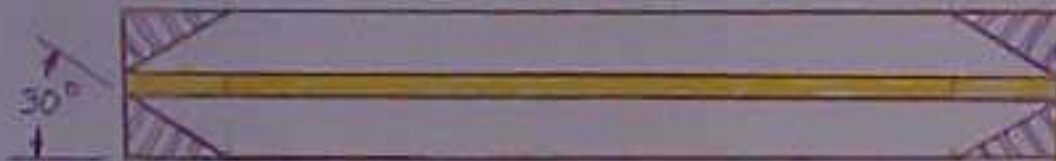
YOU CAN USE CA OR EPOXY

REPEAT STEPS 3+4 IF STRIPE @ 90° IS WANTED

5. SCALLOPS

- THIS PROCESS CAN BE ROTATED 90° AND REPEATED
- ALSO CAN BE STACKED

STEP A

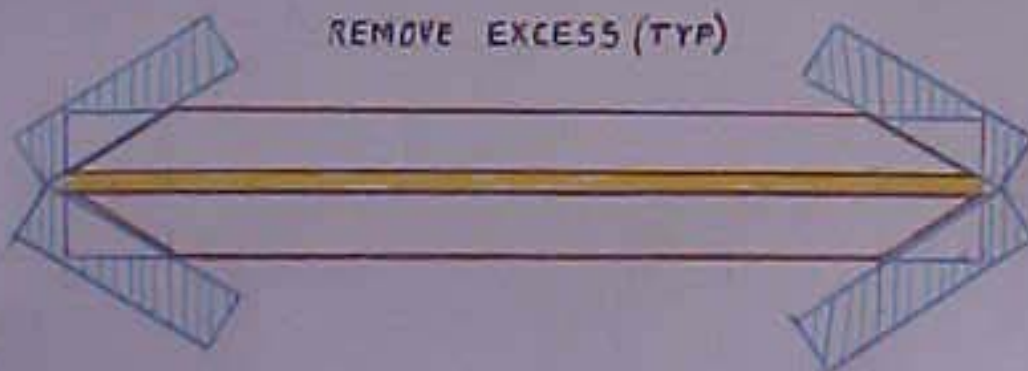


CUT OR SAND CORNERS AS SHOWN
(I USE MY DISK SANDER)

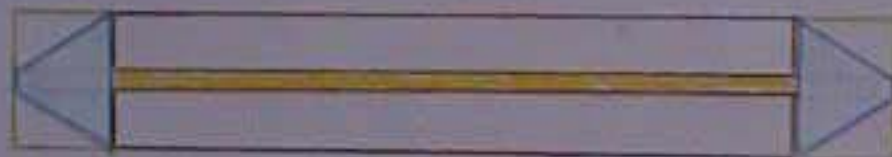
STEP B SEGMENTS FOR SCALLOPS



STEP C GLUE SEGMENTS TO CORNERS

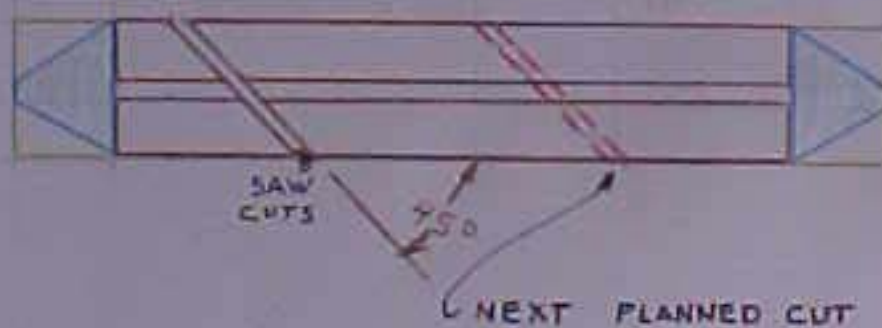


STEP D ROTATE 90° REPEAT STEPS A,B,+C.



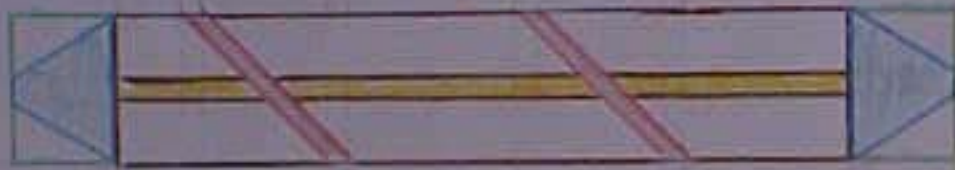
6. CROSS PATTERNS

STEP A



STEP B

INSERT CROSS MATERIAL(S)



STEP C

CUT 45° OPPOSITE WAY AND
REPEAT STEP B



7. TURN + FINISH

