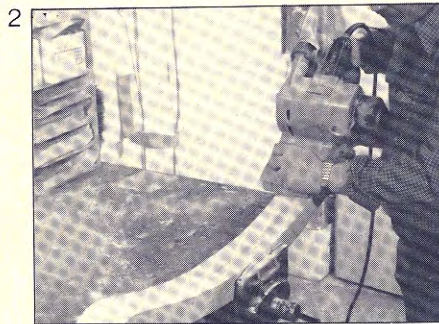


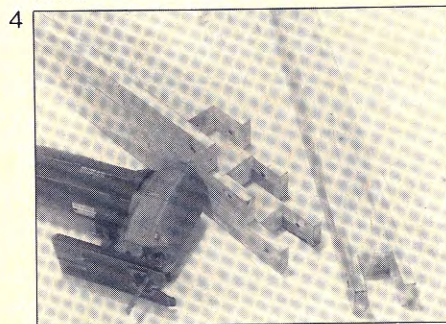
Tracing outline of rockers on pine board, using trammel points made of wood batten with a nail in one end and pencil in the other.



Second rocker can be traced from first. The two are then clamped and sanded together to obtain two identical pieces.



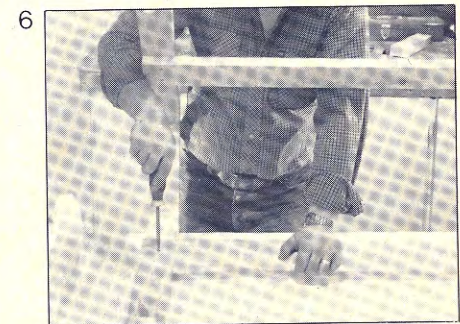
Trimming upper end of legs to correct angle. This can be done with a handsaw or on the bench saw.



Base of legs is notched to receive rockers.



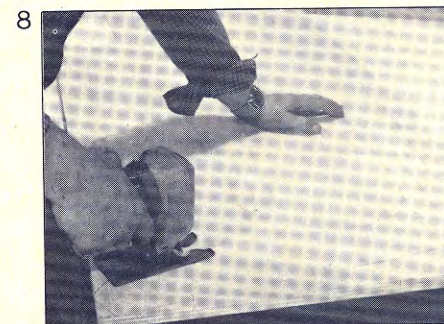
Screwing armrests to top of legs. Note that front of armrest is rounded off.



Screwing two seat braces to legs.



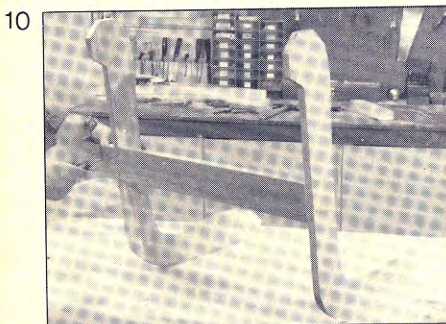
Initial assembly completed. Rockers are attached with carriage bolts.



Cutting the three seat supports from one sheet of plywood, using sabre saw.



Three supports are clamped together and marked for location of slats. Note that supports are slightly flattened for easier attachment of slats.



Joining supports by means of backrest brace. Note that brace is recessed in notch in centre support.



Screwing 1" x 2" slats to seat, using 1" screws driven into each of the three supports.



Assembling seat to legs. Screws are driven from inside through the legs.

