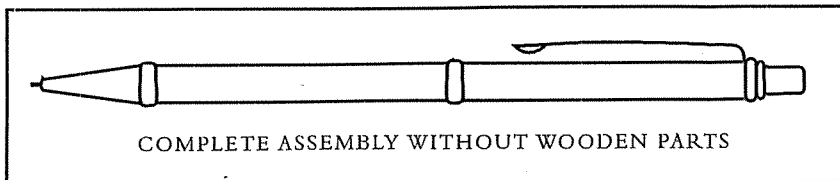
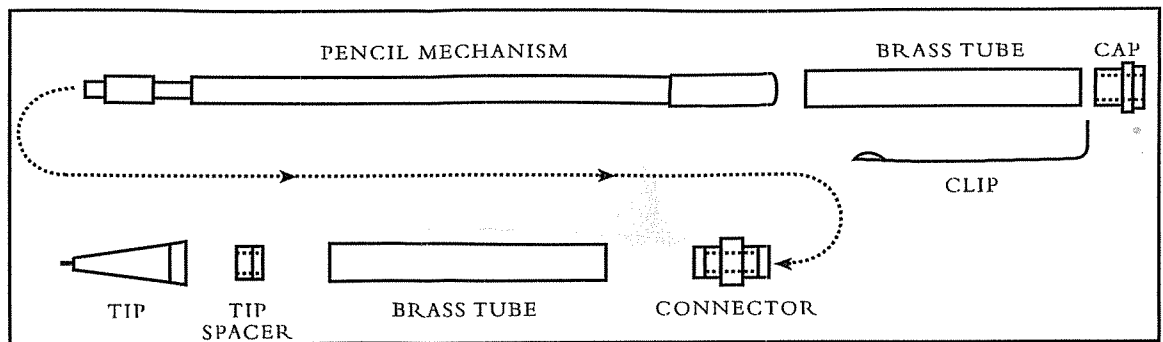


PROPELLING PENCIL ASSEMBLY INSTRUCTIONS

IMPORTANT NOTE: Ensure wooden sleeves are turned before starting assembly of pencil.

TIMBER BLANKS (NOT SUPPLIED):

Should be approx. 12.7mm square section, the same length as the brass tubes. To make the required wooden parts, drill a 7.1mm hole in the wooden blanks. Glue the two brass tubes, one inside each blank. Push the tube and blank onto a mandrel, then turn down to approx. 8.7mm (11/32") in a lathe. (This dimension is not critical.)



ASSEMBLY: Force the tip spacer into one end of a brass tube, as far as it will go. Force the cap through the clip and into the top of the other brass tube. Next, connect the two brass/timber sections together by forcing in the connector, then insert the pencil mechanism through the cap and out the bottom.

Finally, screw the tip onto the exposed, threaded section of the mechanism. To load the lead, first loosen the tip about a quarter of one turn, then push the top button a number of times. After lead advances through the tip, tighten the tip.