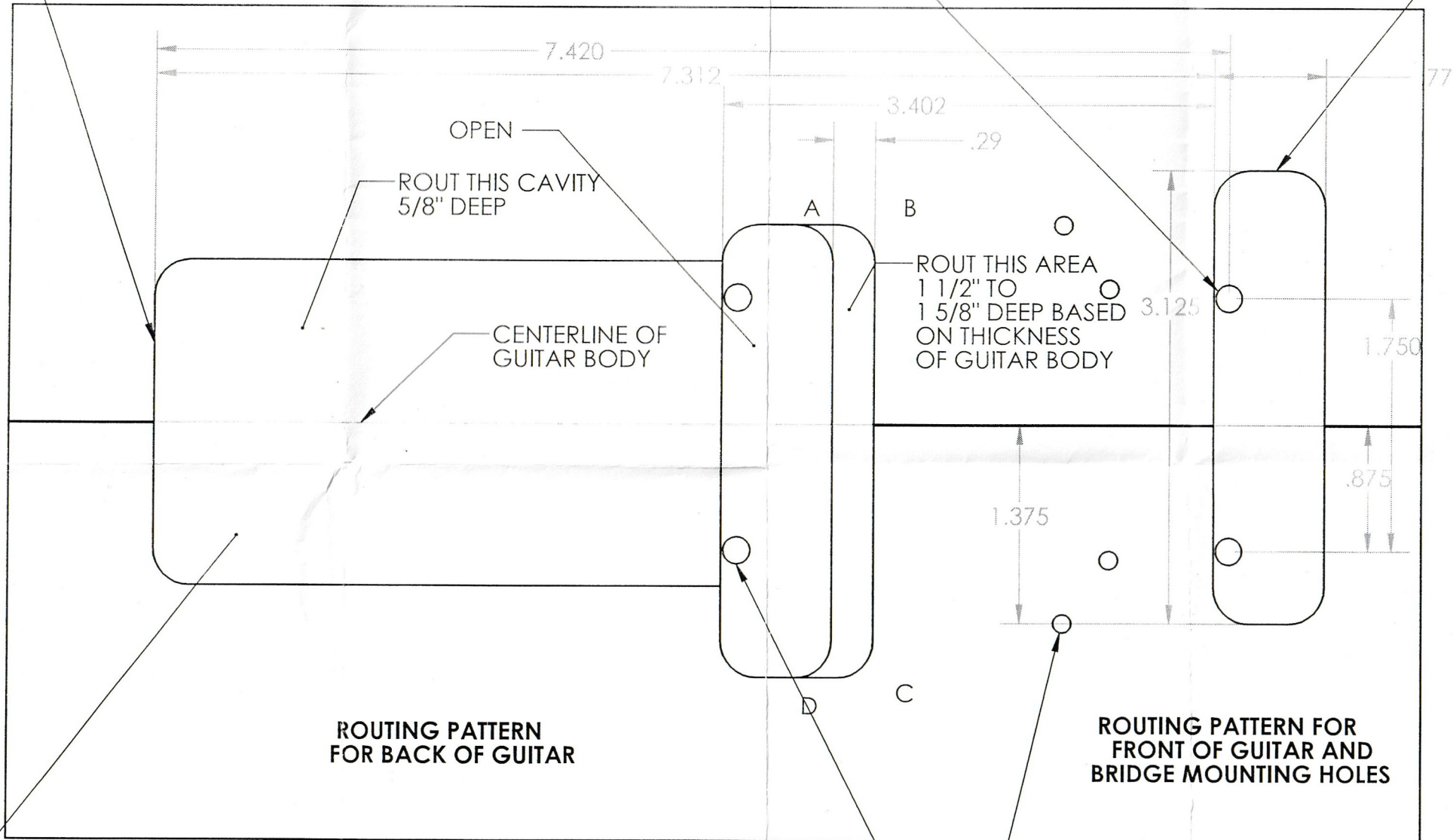


**STEP 1:** LINE THIS EDGE UP WITH THE BOTTOM OF THE NECK POCKET THEN CENTER THE TEMPLATE ON THE BODY OF THE GUITAR AND TAPE IN PLACE.

**STEP 2:** DRILL TWO 3/16" HOLES COMPLETELY THROUGH THE GUITAR BODY AS SHOWN.

**STEP 3:** ALIGN THE PLASTIC TEMPLATE WITH PAPER TEMPLATE, TAPE IN PLACE THEN ROUT THIS POCKET ABOUT 1 1/2" DEEP.



**ROUTING PATTERN FOR BACK OF GUITAR**

**ROUTING PATTERN FOR FRONT OF GUITAR AND BRIDGE MOUNTING HOLES**

**STEP 6:** ROUT SPRING CAVITY 5/8" DEEP THEN ROUT THE STEP IN THE TONE BLOCK CAVITY APPROXIMATELY 1 5/8" DEEP.

**STEP 5:** ALIGN THE PAPER TEMPLATE ON THE BACK OF THE GUITAR USING THE TWO 3/16" DIA. PILOT HOLES

**STEP 4:** DRILL BRIDGE MOUNTING HOLES WITH 3/32" DIA. DRILL

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**ROUTING TEMPLATE FOR MAVERICK BRIDGE**