

TOP

SOURCE _____

SPECIES _____

CUT DATE _____

LENGTH _____

WIDTH _____

HEIGHT _____

MASS _____

FREQUENCY _____

VOLUME _____

DENSITY _____

SPEED OF SOUND _____

RADIATION RATIO _____

MASS _____

M1 _____

M2 _____

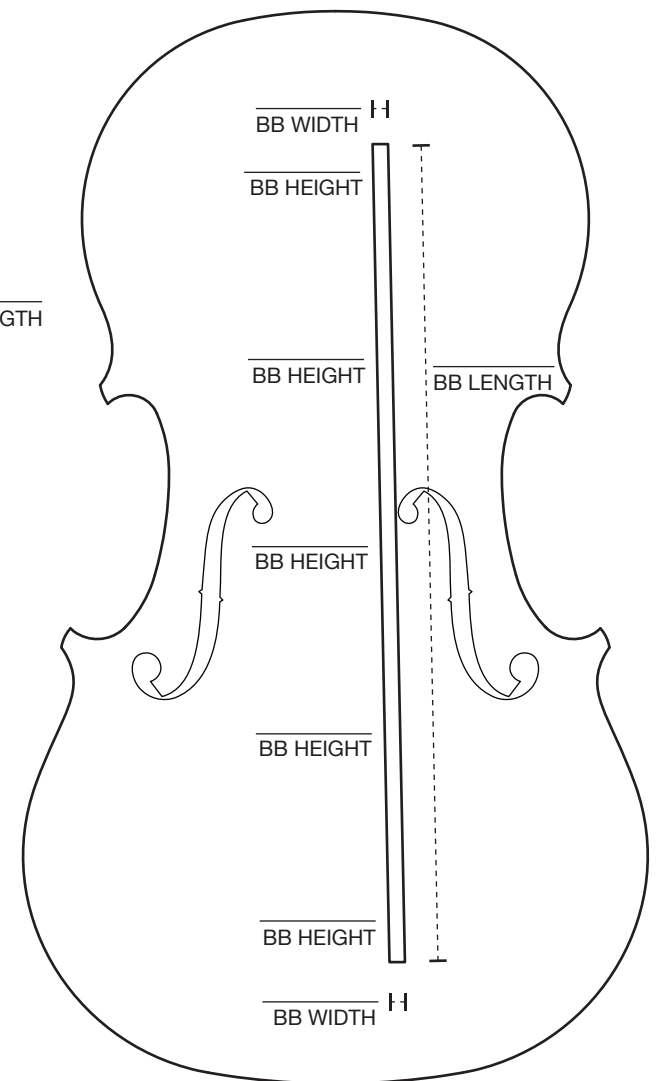
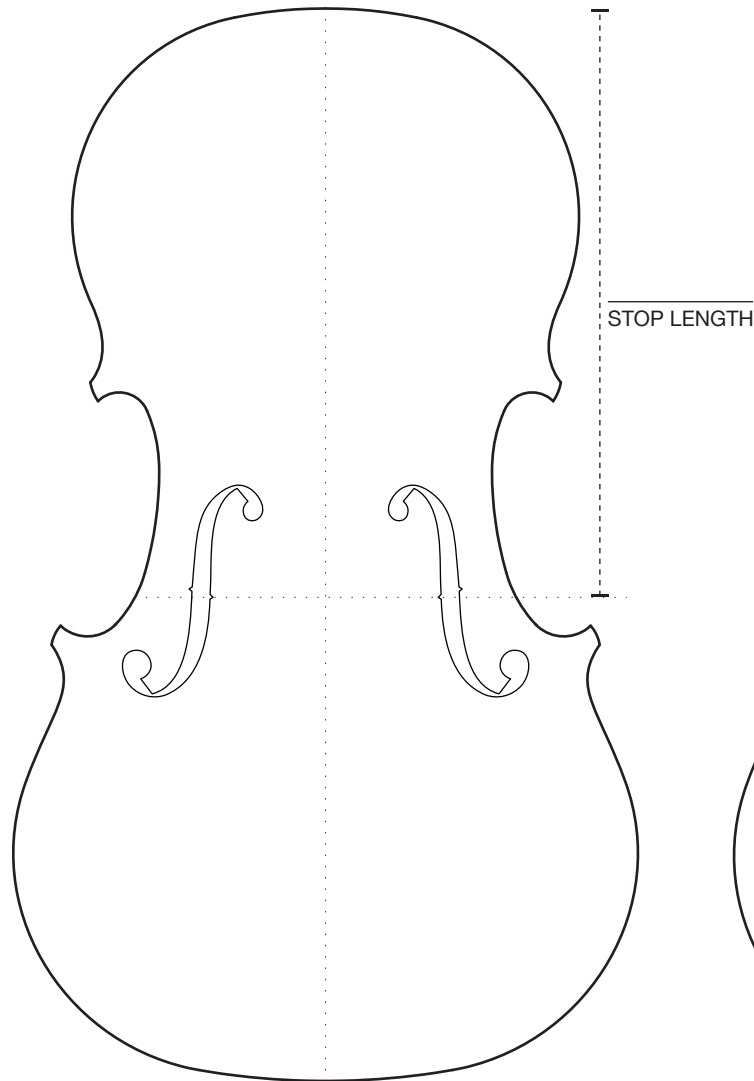
M5 _____

MASS _____

M1 _____

M2 _____

M5 _____



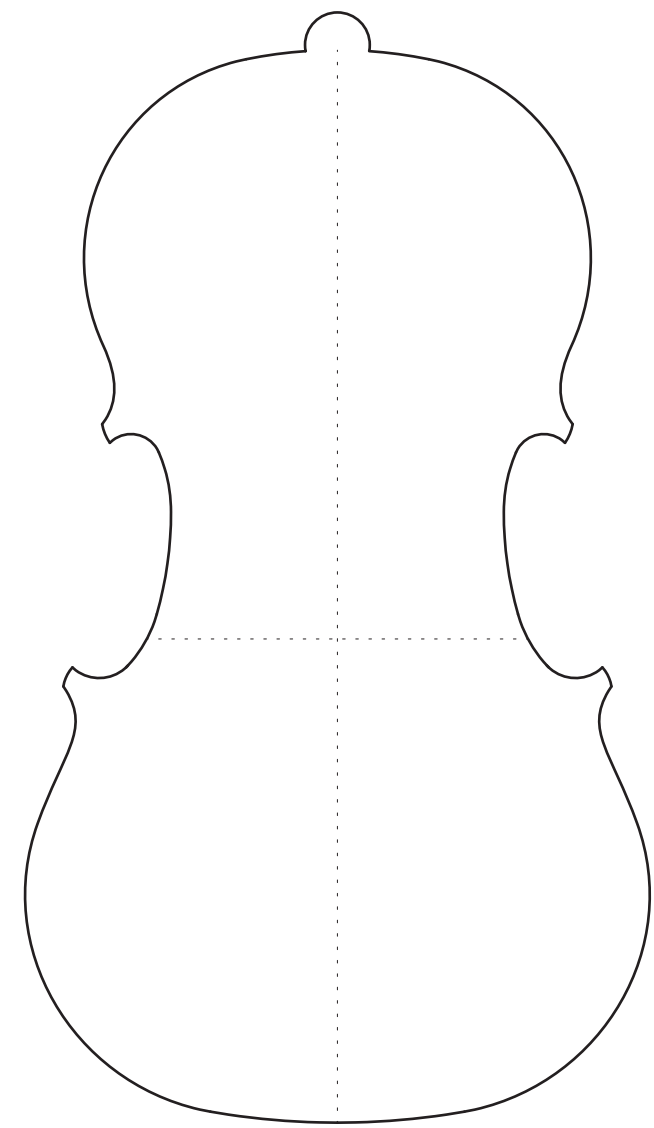
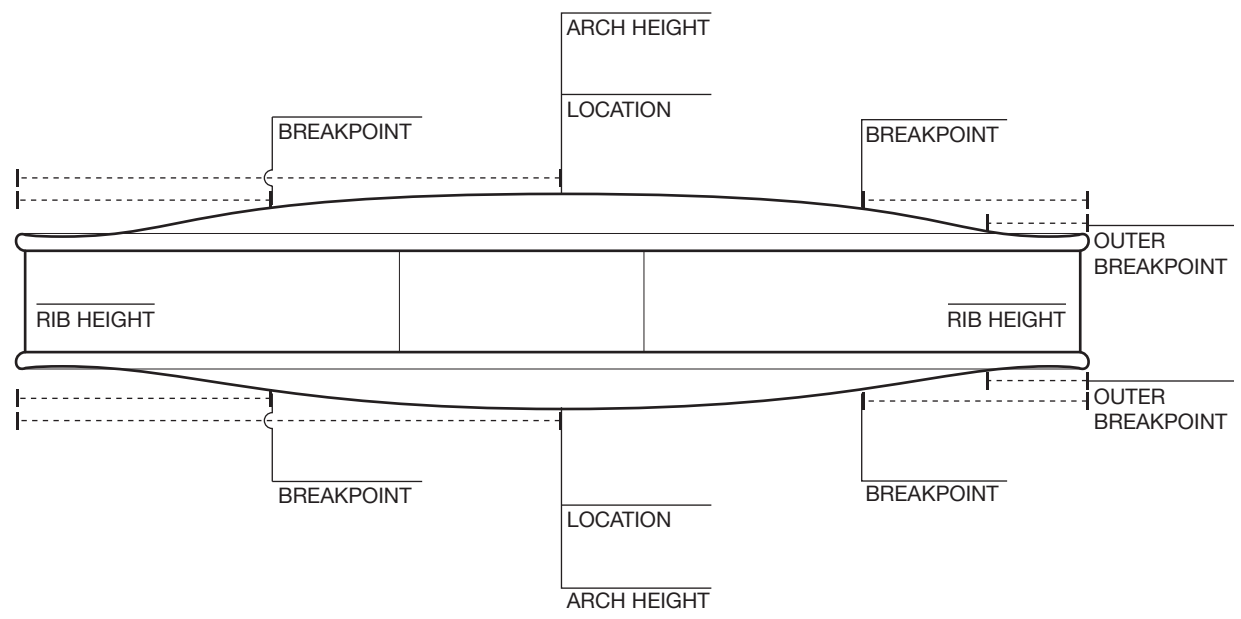
INSTRUMENT # _____

MODEL _____

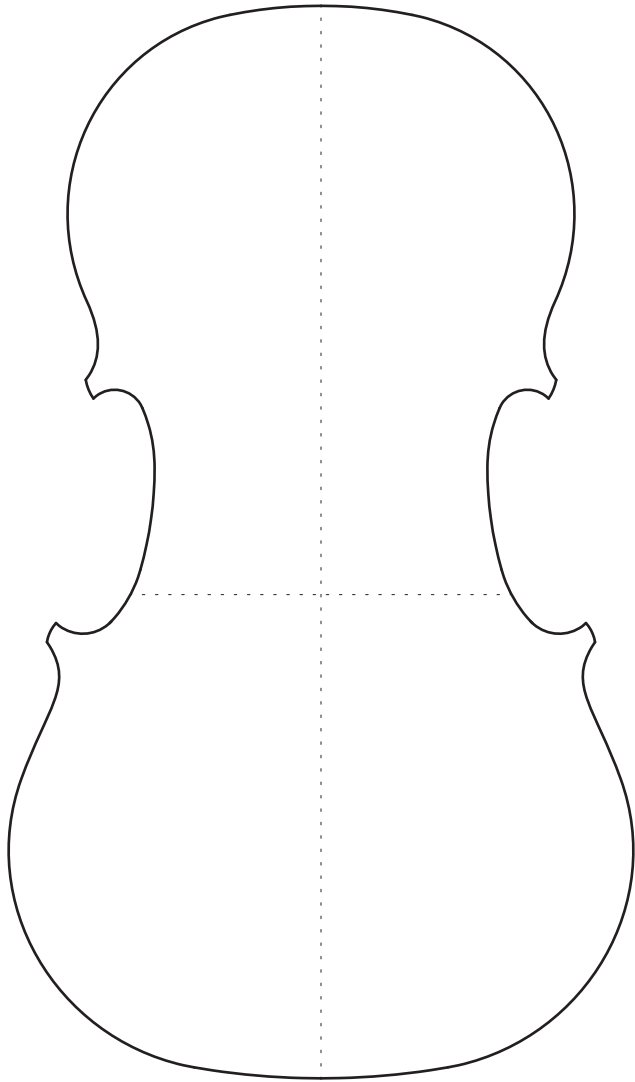
SOURCE _____ LENGTH _____ VOLUME _____
 SPECIES _____ WIDTH _____ DENSITY _____
 CUT DATE _____ HEIGHT _____ SPEED OF SOUND _____
 MASS _____ RADIATION RATIO _____
 FREQUENCY _____

BACK

MASS _____
 M1 _____
 M2 _____
 M5 _____



INSTRUMENT # _____
MODEL _____

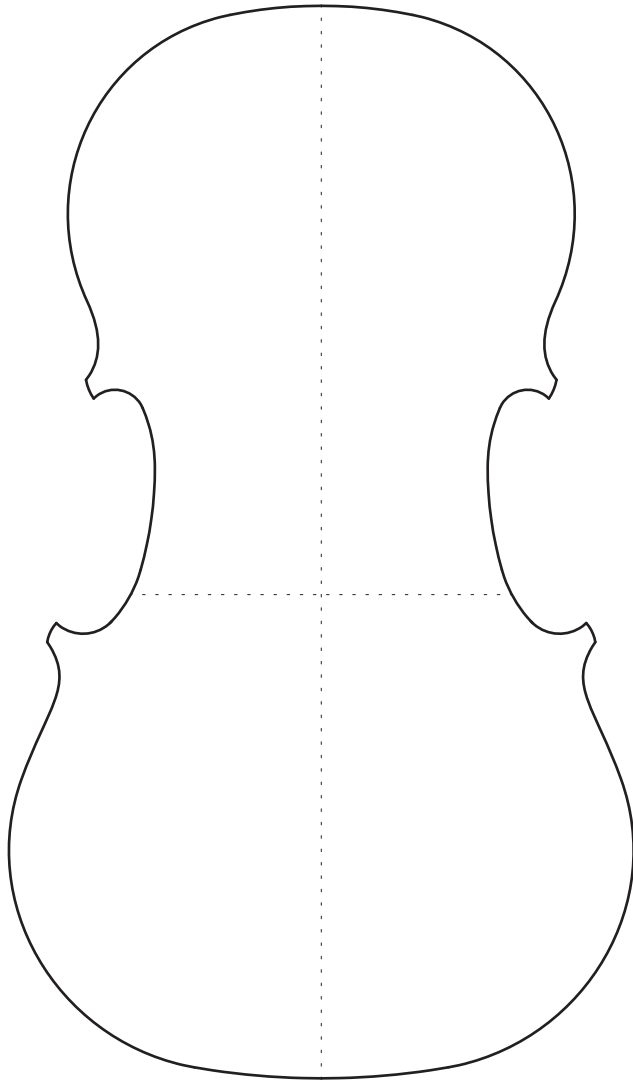


MASS _____

M1 _____

M2 _____

M5 _____

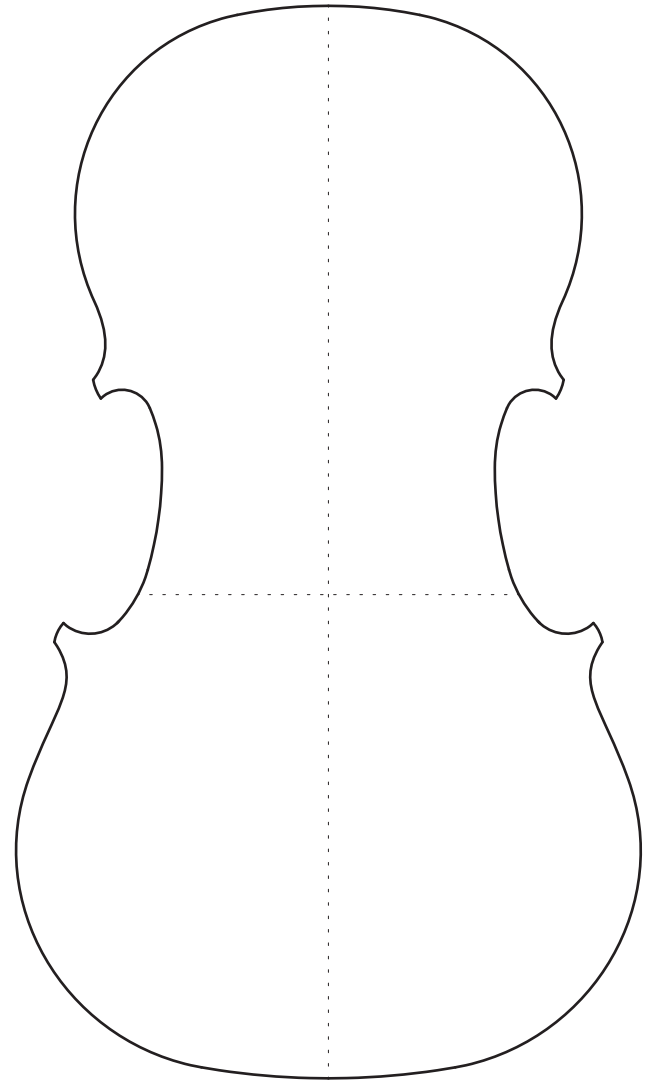


MASS _____

M1 _____

M2 _____

M5 _____



MASS _____

M1 _____

M2 _____

M5 _____