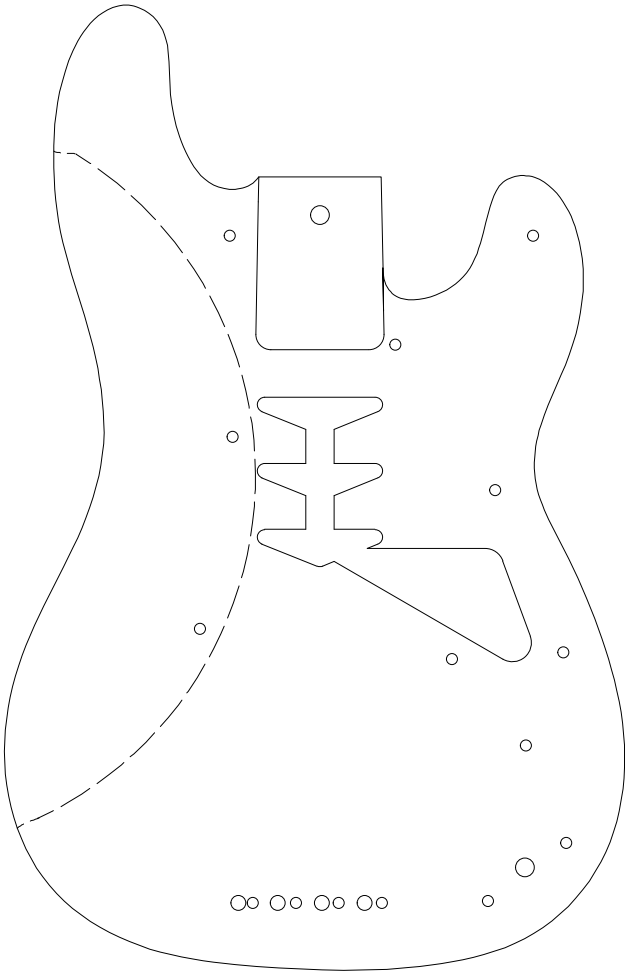
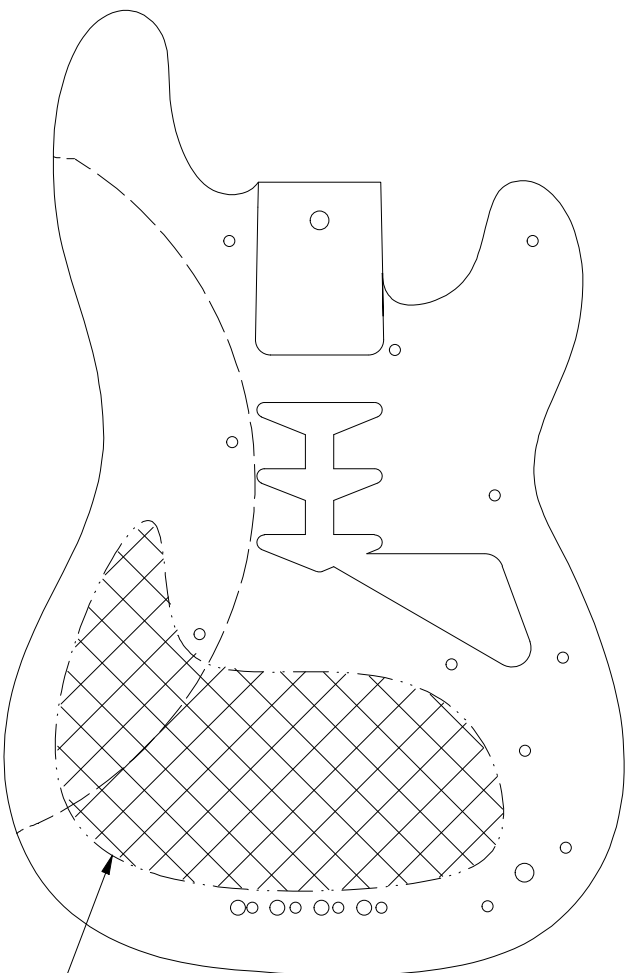


VOLUME PRIOR TO WEIGHT REDUCTION:
XXXXXXX.XX MM³



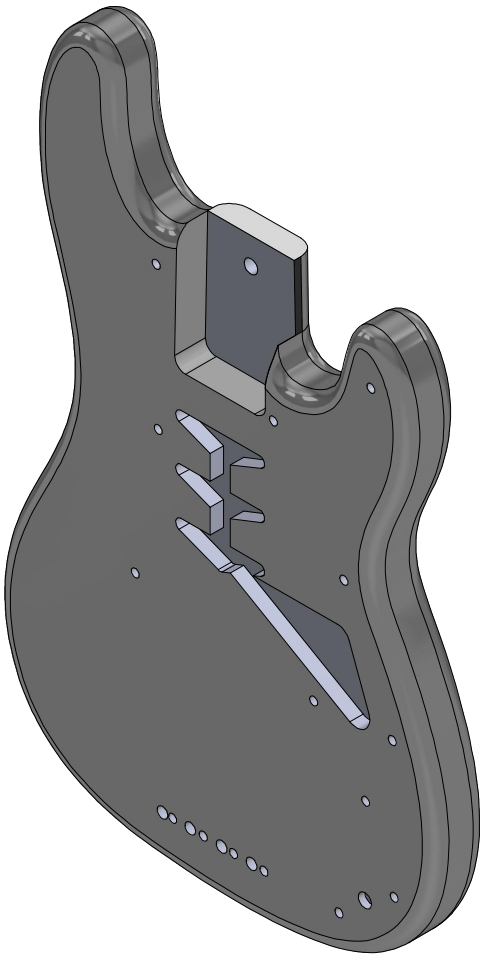
USE THIS VIEW TO SHOW THE
MODEL WITHOUT WEIGHT REDUCTION

VOLUME AFTER WEIGHT REDUCTION:
XXXXXXX.XX MM³



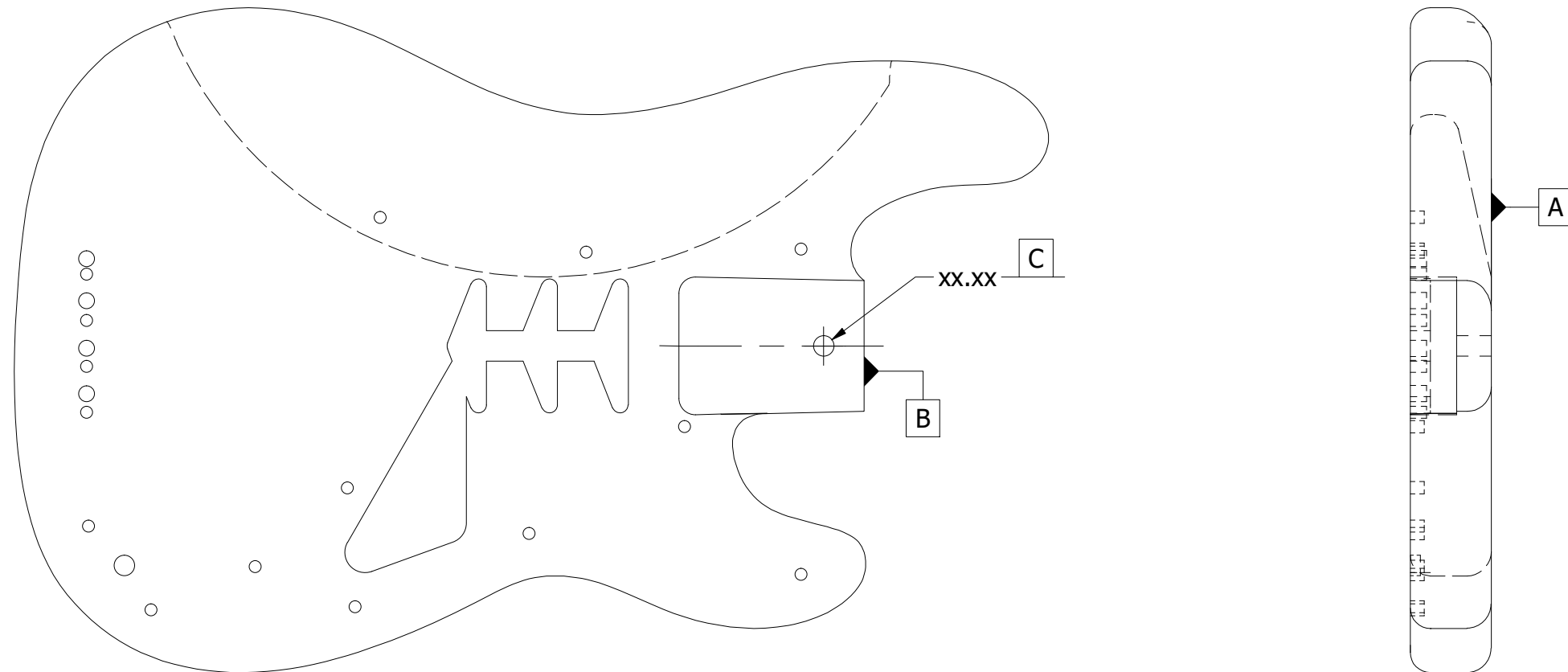
USE THIS VIEW TO SHOW THE
MODEL WITH WEIGHT REDUCTION

VOLUME REDUCTION MUST OCCUR SOMEWHERE IN THIS GENERAL AREA.
YOU MAY USE ANY SHAPE OR STYLE OF VOLUME REDUCTION



USE THIS VIEW TO SHOW THE MODEL
WITH WEIGHT REDUCTION ISOMETRICALLY

UNLESS OTHERWISE SPECIFIED DO NOT SCALE DRAWING INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994 DIMENSIONS ARE IN MILLIMETERS TOLERANCES APPLY AS SHOWN BELOW 1 PL DEC ± 0.5 2 PL DEC ± 0.2 3 PL DEC ± 0.1 4 PL DEC ± 0.05 ANGLES ± .1° SURFACE ROUGHNESS 1.5 µ		PROPRIETARY NO PART OF THIS DOCUMENT MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM, OR TRANSMITTED IN ANY FORM, WITHOUT THE WRITTEN PERMISSION OF Skills Competences Canada		MECHANICAL ENGINEERING CAD	
THIRD ANGLE PROJECTION 		CUSTOMER		TITLE VIEW AND ANNOTATION GUIDE / GUIDE DE VUE ET D'ANNOTATION	
DRAWN BY		DATE		SIZE B	DRAWING NO
CHECKED BY		DATE		REVISION -	
APPROVED		DATE		SCALE	WEIGHT lbs
					SHEET OF



INSTRUCTIONS:

1. CREATE AT LEAST THE VIEWS SHOWN ABOVE - ADDITIONAL VIEWS MAY BE CREATED IF DESIRED
 2. DIMENSION AND TOLERANCE ALL HOLE POSITIONS IN ACCORDANCE WITH THE CRITERIA LISTED BELOW - DO NOT DIMENSION OR TOLERANCE THE HOLE USED FOR DATUM C
- EACH HOLE MUST BE CONTROLLED USING POSITIONAL TOLERANCES IN ACCORDANCE WITH ASME Y14.5-2018
 - ALL HOLES WILL HAVE A POSITIONAL TOLERANCE OF $\varnothing 0.2\text{MM}$
 - ALL HOLE POSITIONAL TOLERANCE DATUM FEATURES ARE AS FOLLOWS: PRIMARY - DATUM A, SECONDARY - DATUM B, TERTIARY DATUM C

NOTE: ONLY POSITIONAL TOLERANCES AND THE ASSOCIATED BASIC DIMENSIONS REFERENCE ABOVE ARE REQUIRED. NO OVERALL OR FEATURE DIMENSIONS ARE REQUIRED.

UNLESS OTHERWISE SPECIFIED DO NOT SCALE DRAWING INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994 DIMENSIONS ARE IN MILLIMETERS TOLERANCES APPLY AS SHOWN BELOW 1 PL DEC ± 0.5 2 PL DEC ± 0.2 3 PL DEC ± 0.1 4 PL DEC ± 0.05 ANGLES $\pm .1^\circ$ SURFACE ROUGHNESS 1.5μ		PROPRIETARY NO PART OF THIS DOCUMENT MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM, OR TRANSMITTED IN ANY FORM, WITHOUT THE WRITTEN PERMISSION OF Skills Competences Canada		MECHANICAL ENGINEERING CAD	
THIRD ANGLE PROJECTION 		CUSTOMER PROJECT		TITLE PART ANNOTATION TEMPLATE/ GABARIT D'ANNOTATION INDIVIDUELLE	
DRAWN BY CHECKED BY APPROVED		DATE DATE DATE		SIZE B	DRAWING NO REVISION -
		SCALE		WEIGHT lbs	SHEET OF