

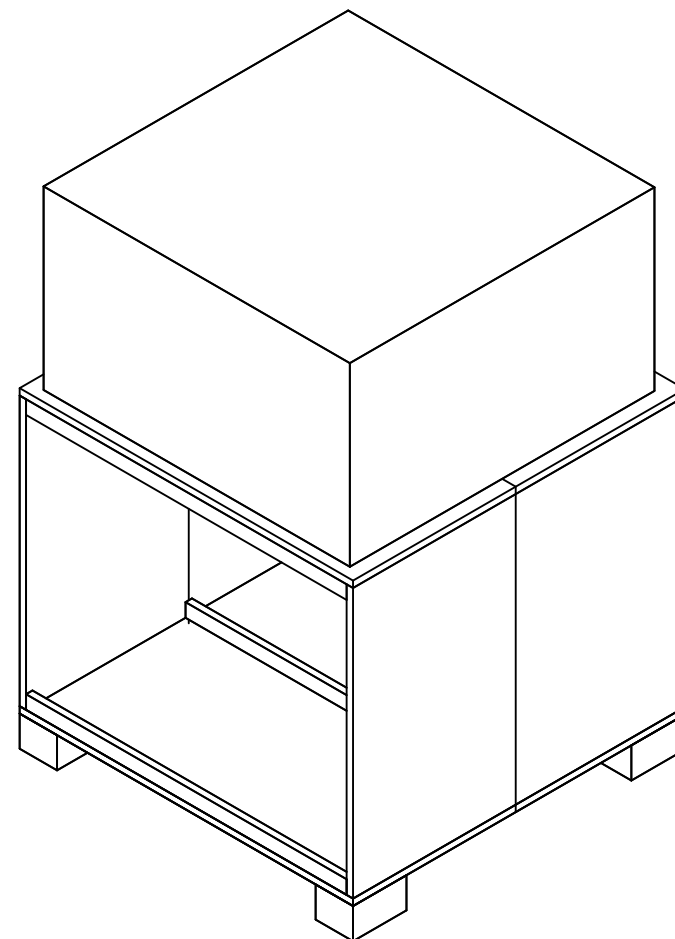
Verify these critical dimensions before proceeding:


- \* stock thickness == 1.2 cm
- \* tool height == 32.6 cm
- \* castor height == 5.5 cm

Resulting cabinet height is calculated:

$\text{cabinet\_height} - (\text{tool\_height} + \text{castor\_height}) = 91.4$  cm

Total height == 91.4 cm == 36"



DESIGNED BY: <b>ToddG</b>		<b>Saw Table</b> Overview (cm)		G	—
DATE: <b>2022</b>				F	—
SIZE <b>A4</b>				E	—
				D	—
SCALE	WEIGHT (kg)	DRAWING NUMBER		C	—
<b>Scale</b>	<b>Weight</b>	<b>Drawing number</b>		B	—
		SHEET		A	—
		<b>Sheet</b>			
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