



# TABLESAW SAFETY TEST

Part 1: Write each Hazard Control Number (①, ②, ③, etc.) in the box below the hazard it prevents/mitigates

	<b>⚠ DANGER</b> Rotating blade can cut fingers
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	<b>⚠ WARNING</b> Rotating parts can entangle items
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	<b>⚠ WARNING</b> Material can grab and kick back
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	<b>⚠ CAUTION</b> Rotating blade can cut fingers
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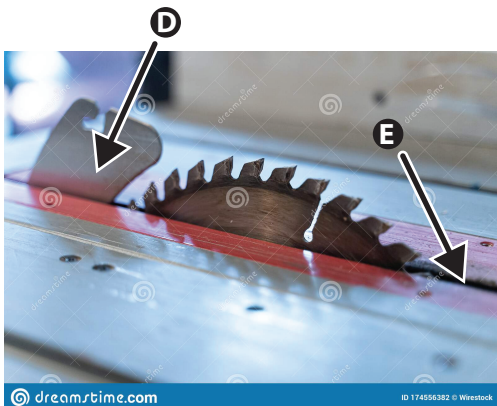
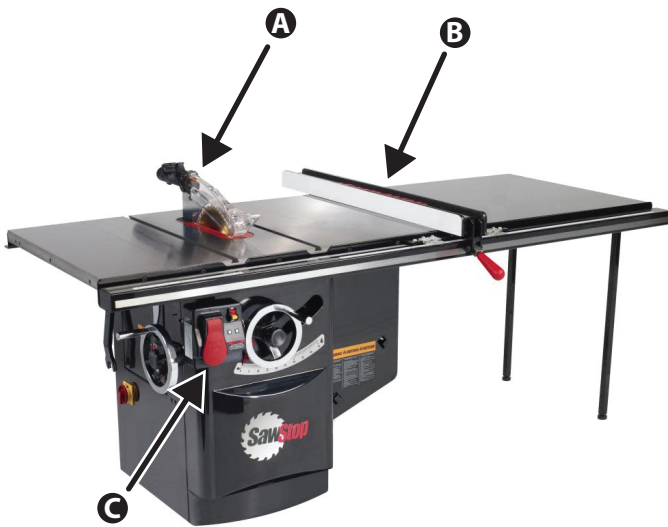
	<b>⚠ BLANK</b> This box intentionally left blank
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- ① Open dust chute and turn on dust collector.
- ② Teeth should be 6mm above piece
- ③ Use anti-kickback devices whenever possible
- ④ Ensure there is adequate support to hold a work piece
- ⑤ Use a push stick when the fence is less than 6in from the blade

- ⑥ Never use the fence when cross cutting
- ⑦ Keep body and face to one side of the saw blade out of the line of possible kickback
- ⑧ Tie up long hair, tuck in loose clothing, take off jewelry

Part 2: DESCRIBE how each labelled component functions.



**A** Blade Guard

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**B** Fence

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**C** Power Switch

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**D** Riving Knife

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**E** Zero Clearance Throat Plate

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Part 3: FIRST review your answers with your instructor and acquire their signature, THEN sign and date this document.

**INSTRUCTOR SIGNATURE:**

**STUDENT SIGNATURE:**

**DATE:**

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