Table Saw		
User: Instructor: Date:		
Date: Sent for m	ore training:	
Knowledge Chec	k	
User can find and point	out the following tool fe	atures
□ On/Off Switch	□ Table	☐ Left Tilt Handle
☐ Left Tilt Lock	☐ Blade	☐ Blade Guard
☐ Fence	☐ Fence Lock	☐ Blade Lift Handle
☐ Blade Lift Lock	☐ Riving Knife/ Blade	e Guard
Personal Protective Equ	uipment	
☐ Knows whether work g	lloves can be worn while ι	using a tablesaw?
☐ Knows whether dust c	ollection is optional during	use of a tablesaw?
Safe Operation		
User:		
☐ Demonstrates the corr	ect changing of blade and	setting of blade height
☐ Demonstrates safe cut	tting procedures on a strai	ght cut
☐ Demonstrates safe cut	tting procedures on a beve	eled cut
☐ Demonstrates safe cut	tting procedures on a long	(3') cut
☐ Knows the directions in and fence	n which a bow in a piece o	of wood should be oriented w.r.t. table saw
☐ Demonstrates correct	use of miter guide and/or	cross cut sled.

Ace Monster Toys - May 2017

Table Saw

Tool operators are responsible for their own safety, including reading and understanding the owners manual for this equipment and all of the warnings it contains. This document is an internal Ace Monster Toys training document and is provided "as is", to be used as a reference only. Use of this document for any purposes other than as reference material (i.e., for the purposes of training and testing users on tools or equipment by other commercial entities or individuals) is not advised. In no event shall the authors of this material, or Ace Monster Toys be liable for any claim, damages, or other liability whether in action or contract, arising from, out of, or in connection with the use of the information in this document for training, testing, or on-going safe use of equipment.

☐ Understands the dangers of kickback and can describe how to mitigate kickback

\square Demonstrates how to leave the table saw after a cut
☐ Demonstrates use of push sticks & featherboard
Allowable Materials
$\hfill\square$ Can state 3 requirements of the wood that is cut on workshop tablesaws
A:It is wood, does not contain epoxy, fibers of: carbon,glass or other exotic materials.
A:Rule of thumb, no metal.
A: The wood must have a flat face or edge on the table, the fence can accommodate bowed
wood with the hollow toward the fence

Default Configuration

Instructor shows

Help... what is the preferred default configuration of the table saw? What wrenches stay attached? How is the guard left.

- Wrenches stay attached via string
- Blade below surface
- Riving knife and cover reattached
- Surface cleaned of debris
- Unplug the table saw
- Close the dust collector vent and pull the hose off the bottom of the saw to clear the pathway

Reference: http://wiki.acemonstertoys.org/Delta_Table_Saw