



Sub-Schedule Number: \_\_\_\_\_  
 Item Photo ID: \_\_\_\_\_  
 Self-Built Description: \_\_\_\_\_

Cost Input or Item	Description	Date Acquired / Built	Purchase Price or Cost	Quantity	Extended Cost	Current Value	Receipt?

**Total Cost**      **Total Current Value**

Use these totals in columns "H" & "I" on Workshop Inventory

--	--	--



ALWAYS consult with your insurance agent!

Keep inventory records in a safe place.

# Workshop Inventory

Copyright 2010  
Highland Woodworking

**HIGHLAND**  
**Woodworking**  
*Fine Tools since 1978*

A Photo - ID - Location	B Sub- Schedule	C Item Description	D Model Name/ Number	E Serial Number	F Where Acquired	G Date Acquired	H Purchase Price	I Current Value	J Receipt?
NW1	001	<i>Unfinished Cabinets</i>	-	<i>n/a</i>	<i>Home Depot</i>	<i>5/9</i>	\$125.00		
Enter photo ID here such as North Wall 1 (NW1)		If the item listed is self-built or has hidden contents, create a sub-schedule and enter the sub-schedule number here		List where the item was acquired or a current source if you can't remember	Can't remember? Don't have a receipt? Then take your best guess!	No receipt? Use the current price for the same or similar item	Leave this blank. If you ever have a loss, your insurance company will calculate the current value	Have a receipt? Place a check mark in this box and drop the receipt into the plastic sleeve with this inventory sheet	
Likely you will have more sub-schedules than main inventory pages - especially if you store a lot of things in cabinets or drawers. Still, number these pages to keep things organized!									

Sub-Schedule Number: \_\_\_\_\_  
 Item Photo ID: \_\_\_\_\_  
 Self-Built Description: \_\_\_\_\_

Cost Input or Item	Description	Date Acquired / Built	Purchase Price or Cost	Quantity	Extended Cost	Current Value	Receipt?
<i>Materials</i>	<i>4 X 8 X 3/4" Birch Plywood</i>	<i>3/16/10</i>	<i>\$ 39.95</i>	<i>2</i>	<i>\$ 79.90</i>		<i>X</i>
<i>Materials</i>	<i>1 X 4 X 3/4" Poplar (in linear feet)</i>	<i>3/16/10</i>	<i>\$ 4.24</i>	<i>12</i>	<i>\$ 50.88</i>		
<i>Hardware</i>	<i>Wood Drawer Pulls</i>	<i>3/21/10</i>	<i>\$ 5.19</i>	<i>4</i>	<i>\$ 20.76</i>		
<i>Hardware</i>	<i>Full swivel/lock casters 3"</i>	<i>3/21/10</i>	<i>\$ 9.25</i>	<i>4</i>	<i>\$ 37.00</i>		
<i>Hardware</i>	<i>Full extension drawer slides</i>	<i>3/16/10</i>	<i>\$ 14.59</i>	<i>4</i>	<i>\$ 58.36</i>		
<i>Materials</i>	<i>Glue</i>	<i>various</i>			<i>\$ 2.50</i>		
<i>Finish</i>	<i>Watco Danish Oil</i>	<i>various</i>			<i>\$ 5.00</i>		
<i>Labor</i>	<i>My Time</i>		<i>\$ 25.00</i>	<i>11</i>	<i>\$ 275.00</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		
					<i>\$ -</i>		

This column is for a "category" label of the item or cost input. For example: Materials, Hardware, Labor, Finish, etc.

It is perfectly okay to list "various" for purchase date of supply items used regularly

Did you use a fourth of a ten dollar bottle of glue? Estimate the cost and enter it!

Enter the sub-schedule number you assigned on the main inventory page, the photo identification, and a short description of the item at the top of the page.

**Total Cost**      **Total Current Value**

Use these totals in columns "H" & "I" on Workshop Inventory

\$ 529.40		\$
-----------	--	----

Contents Schedule

Sub-Schedule Number: \_\_\_\_\_

Item Photo ID: \_\_\_\_\_



Contents Description	Where Acquired	Date Acquired	Serial/Model Number	Purchase Price or Cost	Quantity	Extended Cost	Current Value	Receipt?
Measuring/Mixing Cups	various	various				\$ 10.00		
Opti-Cut XL cutting lubricant	?	?		\$ 15.00	1	\$ 15.00		
Foam Brushes assorted sizes	various	various				\$ 20.00		
Tack cloths	paint store	01/12/10				\$ 5.00		
Walnut stain	Highland Woodworking	3/26/10				\$ 6.00		
Black paint	Ace Hardware					\$ 5.00		
Furniture repair kit	various					\$ 7.50		
Microfiber duster	various					\$ -		
Thin rip						\$ -		
Push block						\$ -		
						\$ -		
						\$ -		
						\$ -		
						\$ -		

The contents sub-schedule is a "memory trigger" --- don't spend a lot of time on the details, but do make a complete list. The cost of all these things really adds up!

List supply items using estimates of value and estimates of what you generally have "on-hand." No need to update this every time you buy an item, but do update it every few months.

<b>Total Cost</b>	<b>Total Current</b>
\$ 68.50	

Use these totals in columns "H" & "I" on Workshop Inventory