

Cutting List for Laptop Desk							
Part	T	W	L	Pcs	Material	Notes	
A	leg	$\frac{3}{4}$	2	27 $\frac{1}{2}$	8		laminate into 4 blanks 1 $\frac{1}{2}$ x 2 x 27 $\frac{1}{2}$
B	side rail	$\frac{3}{4}$	4-1/2	18 $\frac{3}{4}$	2		Includes 1/2" tenon on each end
C	back rail	$\frac{3}{4}$	5-1/4	34 $\frac{1}{4}$	1		Includes 1/2" tenon on each end
D	side rail trim	$\frac{3}{4}$	1-1/4	17 $\frac{1}{4}$	2		initially cut 1 inch over length
E	front trim	$\frac{3}{4}$	1-1/4	33 $\frac{1}{4}$	1		initially cut 1 inch over length
F	side stretcher	$\frac{3}{4}$	1-1/4	18 $\frac{3}{4}$	2		
G	back stretcher	$\frac{3}{4}$	1-1/4	34 $\frac{1}{4}$	1		
H	bracket	$\frac{3}{4}$	2-7/8	6	6		
I	top trim, front	$\frac{3}{4}$	3	38	1		initially cut 1 inch over length
I2	top trim, back	$\frac{3}{4}$	3	32	1		initially cut 1 inch over length
J	top trim, sides	$\frac{3}{4}$	3	21 $\frac{1}{2}$	2		initially cut 1 inch over length
K	top frame, front/back	$\frac{3}{4}$	3-1/2	40	2		initially cut 1 inch over length
L	top frame, sides	$\frac{3}{4}$	3-1/2	22 $\frac{1}{4}$	2		initially cut 1 inch over length
M	top panel	$\frac{3}{4}$	15 $\frac{1}{4}$	33	1	$\frac{3}{4}$ ply	Pre-stain in antique cherry
N	drawer side	$\frac{1}{2}$	4 $\frac{1}{4}$	15 $\frac{1}{4}$	2		
O	drawer front	$\frac{1}{2}$	4 $\frac{1}{4}$	32 $\frac{1}{2}$	1		
P	drawer back	$\frac{1}{2}$	3 $\frac{3}{4}$	32 $\frac{1}{2}$	1		
Q	drawer bottom	$\frac{1}{4}$	14 $\frac{1}{2}$	32 $\frac{1}{2}$	1	$\frac{1}{4}$ ply	
R	drawer false front	$\frac{3}{4}$	3 $\frac{3}{4}$	32 $\frac{1}{2}$	1		
S	drawer guides	$\frac{1}{4}$	$\frac{3}{4}$	15	3		trim to final length when fitting
T	dust panel	$\frac{3}{4}$	18 1/8	33 $\frac{3}{4}$	1	$\frac{3}{4}$ ply	
U	cleat	5/8	1-1/2	17 $\frac{3}{4}$	2		
V	cockbead molding	$\frac{3}{4}$	2 +	34	1		Makes 4 strips of $\frac{1}{4}$ x 7/8 x 34 molding
W	pyramid pulls	1 $\frac{1}{4}$	4 +	1 $\frac{1}{4}$	1		makes two pulls
X	wiring box side	$\frac{1}{2}$	4.625	4 $\frac{1}{4}$	2		grain should run vertically
Y	wiring box end	$\frac{3}{4}$	2 $\frac{1}{4}$	4 $\frac{1}{4}$	2		
Z	wiring box bottom	$\frac{1}{4}$	2 $\frac{3}{4}$	4.125	1	$\frac{1}{4}$ ply	