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1) Clear printer memory. If you are unable to print this document, turn off your printer for at least 15 seconds and try again.

2) Print two or three pages at a time. If clearing the printer memory didn't help, try printing only two or three pages at one time, rather than sending the entire file.

3) If a document is required to be at an accurate scale set the page scaling option to "none" in your printer settings.


http://www.adobe.com/support/techdocs/316508.html
MATERIALS LIST

A (2) Cabinet Top/Bottom  \( \frac{1}{2} \times 7 - 22 \)  
B (2) Cabinet Sides  \( \frac{1}{2} \times 7 - 23 \)  
C (1) Fixed Shelf  \( \frac{1}{2} \times 6\frac{1}{4} - 22 \)  
D (1) Plywood Back  \( \frac{1}{4} \times 22 - 22\frac{1}{2} \)  
E (2) Vertical Part.  \( \frac{1}{2} \times 6\frac{1}{4} - 6 \)  
F (2) Horizontal Part.  \( \frac{1}{2} \times 5 - 6\frac{3}{4} \)  
G (1) Top Cove Front  \( \frac{1}{2} \times 2 - 23\frac{1}{2} \)  
H (2) Top Cove Sides  \( \frac{1}{2} \times 2 - 7\frac{1}{2} \)  
I (1) Top Roundover Front  \( \frac{1}{2} \times 2 - 24\frac{1}{4} \)  
J (2) Top Roundover Sides  \( \frac{1}{2} \times 2 - 7\frac{1}{8} \)  
K (1) Bottom Roundover Front  \( \frac{1}{2} \times 2 - 23\frac{1}{2} \)  
L (2) Bottom Roundover Sides  \( \frac{1}{2} \times 2 - 7\frac{1}{2} \)  
M (8) Drawer Fronts/Backs  \( \frac{1}{2} \times 2\frac{3}{8} - 4 \frac{3}{8} \)  
N (8) Drawer Sides  \( \frac{1}{2} \times 2\frac{1}{8} - 6\frac{3}{4} \)  
O (4) Plywood Bottoms  \( \frac{1}{4} \times 3\frac{1}{8} - 6\frac{3}{4} \)  
P (1) Tissue Cover  \( \frac{1}{2} \times 5\frac{1}{8} - 11\frac{3}{8} \)  
Q (2) Tissue Cover Stops  \( \frac{1}{4} \times \frac{1}{4} - \frac{1}{2} \)  
R (4) Rails  \( \frac{3}{4} \times 1\frac{1}{4} - 8\frac{3}{4} \)  
S (4) Stiles  \( \frac{3}{4} \times 1\frac{1}{4} - 16 \)  
T (4) Filler Strips  \( \frac{1}{4} \times \frac{1}{4} - 13 \)  
U (4) Glass Stop  \( \frac{1}{4} \times \frac{1}{4} - 64 \)  
V (2) Textured Glass Panels  \( \frac{1}{8} \times 7\frac{1}{8} - 12\frac{1}{8} \)  
W (2) Adjustable Shelves  \( \frac{1}{2} \times 5\frac{1}{4} - 21\frac{1}{4} \)  
X (1) Cleat  \( \frac{3}{4} \times 1\frac{1}{2} - 21\frac{1}{2} \)  

CUTTING DIAGRAM

\( \frac{1}{2} \times 7\frac{1}{2} - 96'' \)

\[
\begin{array}{llllll}
A & A & B & B
\end{array}
\]

\( \frac{1}{2} \times 7 - 96'' \)

\[
\begin{array}{llllll}
C & E & E & W & W & P
\end{array}
\]

\( \frac{1}{2} \times 5\frac{1}{2} - 96'' \)

\[
\begin{array}{llllllllll}
\end{array}
\]

\( \frac{3}{4} \times 5\frac{1}{2} - 96'' \)

\[
\begin{array}{llllll}
S & S & R & R & K & L & L & X
\end{array}
\]

Note: You will need about 120" of \( \frac{1}{4} '' \times \frac{1}{4} '' \) material for the Tissue Cover Stop Tabs (Q), Filler Strips (T), and Glass Stop (U)

\( \frac{1}{4} \times 24'' - 48'' (PLYWOOD) \)

\[
\begin{array}{llll}
D & O & D & O
\end{array}
\]