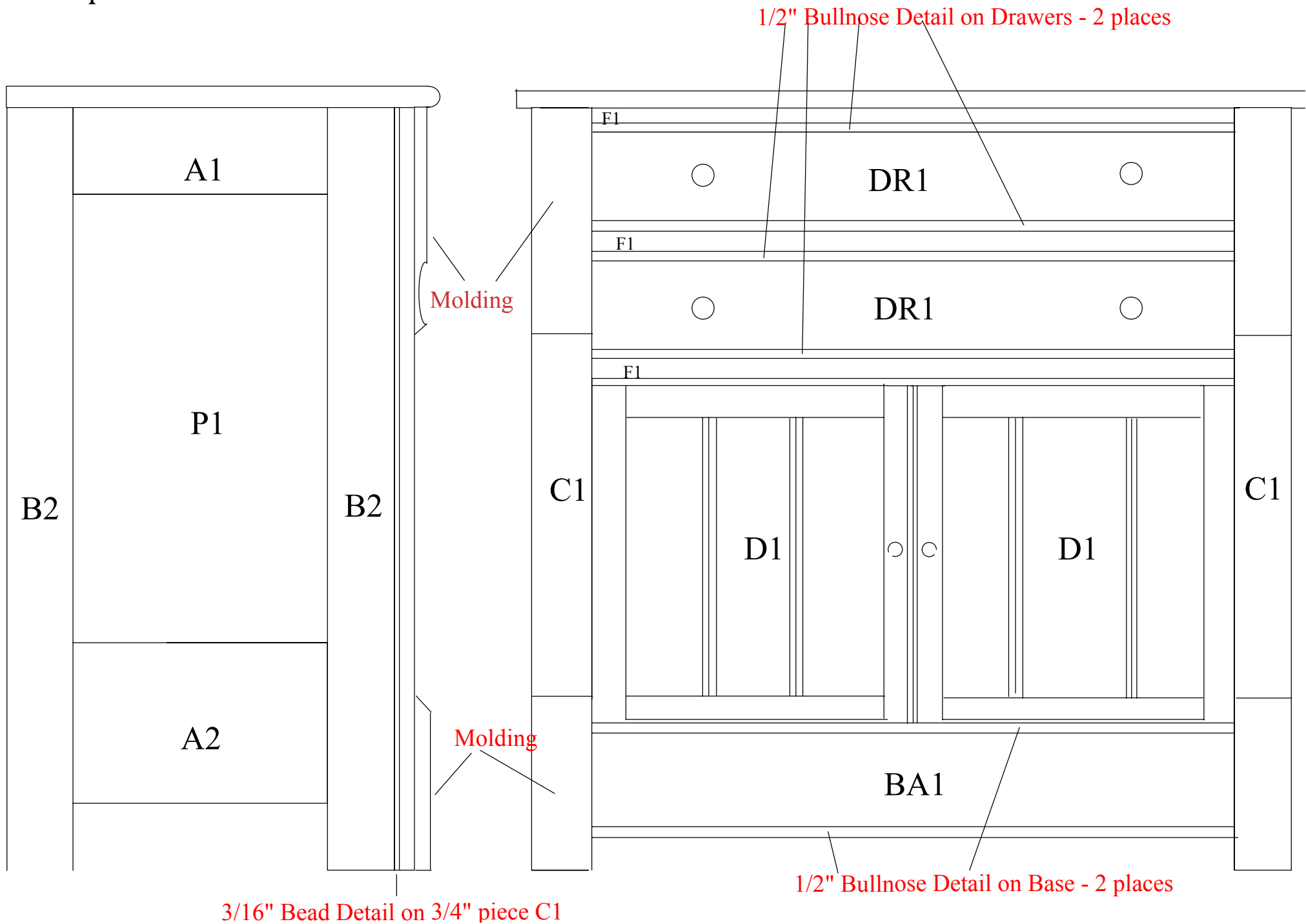
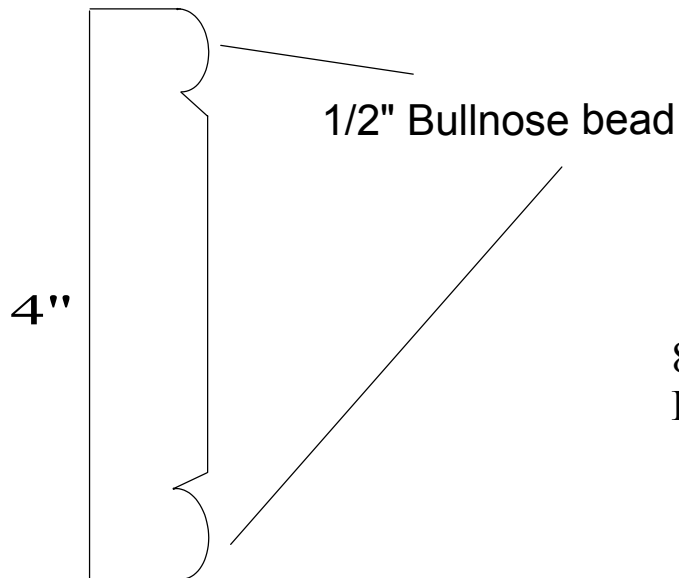


Antique Red Oak Cabinet



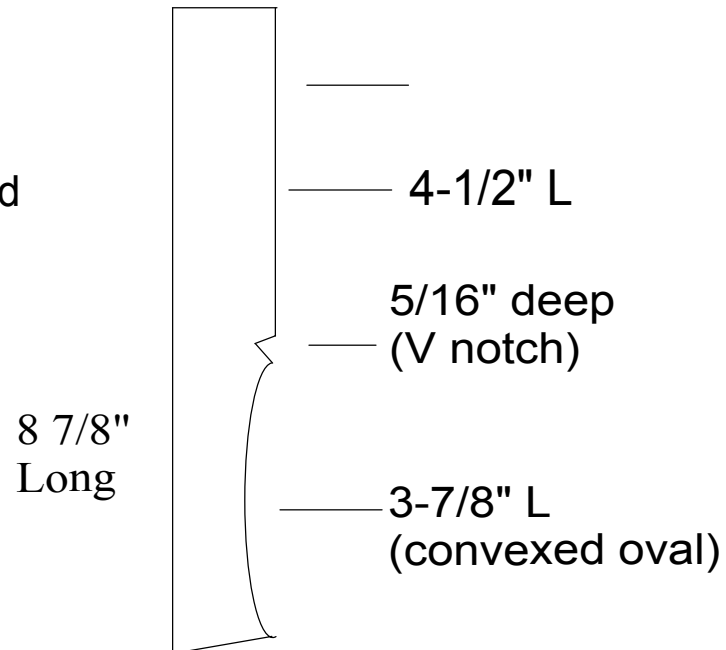
Molding Profiles

Drawer Front

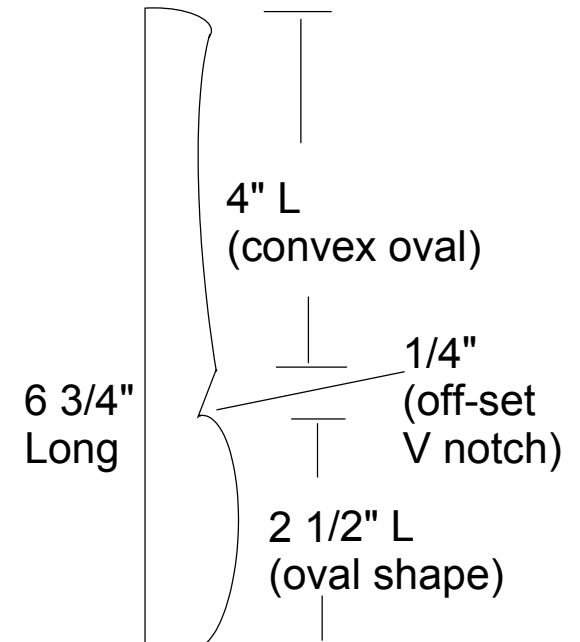


Front Stile Moldings

Top Molding



Bottom Molding



Antique Red Oak Cabinet

Case Sides

No.	Item	Dimensions	TWL	Material	Notes
4	Stiles (B2)	$\frac{3}{4}$ " x 2 $\frac{1}{2}$ " x 28 $\frac{1}{2}$ "		Red Oak	
2	Top Rails (A1)	$\frac{3}{4}$ " x 3 $\frac{1}{4}$ " x 10 $\frac{1}{2}$ "		Red Oak	$\frac{1}{2}$ " TBE
2	Bottom Rail (A2)	$\frac{3}{4}$ " x 6" x 10 $\frac{1}{2}$ "		Red Oak	$\frac{1}{2}$ " TBE

Case Interior (Frames & Bottom)

No.	Item	Dimensions	TWL	Material	Notes
6	Stiles (F1)	$\frac{3}{4}$ " x 2 $\frac{1}{8}$ " x 27 $\frac{1}{8}$ "		Red Oak	
6	Rails	$\frac{3}{4}$ " x 2 $\frac{1}{8}$ " x 11"		Red Oak	$\frac{1}{2}$ " TBE
2	Panels	$\frac{1}{4}$ " x 10 $\frac{7}{8}$ " x 23 $\frac{7}{8}$ "		Red Oak Ply	
1	Bottom	$\frac{3}{4}$ " x 14" x 23 $\frac{7}{8}$ "		Red Oak	

Face Frame (Front)

No.	Item	Dimensions	TWL	Material	Notes
2	Stiles (C1)	$\frac{3}{4}$ " x 2 $\frac{1}{8}$ " x 28 $\frac{1}{2}$ "		Red Oak	
1	Bottom Rail (BA)	$\frac{3}{4}$ " x 4 $\frac{1}{4}$ " x 25"		Red Oak	$\frac{1}{2}$ " TBE
2	Molding (Stile Top)	$\frac{3}{4}$ " x 2 $\frac{1}{16}$ " x 8 $\frac{7}{8}$ "		Red Oak	(see pattern)
2	Molding (Stile Btm)	$\frac{3}{4}$ " x 2 $\frac{1}{16}$ " x 6 $\frac{3}{4}$ "		Red Oak	(see pattern)
2	Stile block - (to attach doors)	$\frac{3}{4}$ " x 1 $\frac{5}{32}$ " x 12 $\frac{5}{8}$ "		Red Oak	Trim to fit

Doors (D1)

No.	Item	Dimensions	TWL	Material	Notes
4	Stiles	$\frac{3}{4}$ " x 2 $\frac{3}{16}$ " x 12 $\frac{1}{2}$ "		Red Oak	
2	Top rails	$\frac{3}{4}$ " x 2" x 8 $\frac{3}{4}$ "		Red Oak	1" TBE
2	Bottom rails	$\frac{3}{4}$ " x 1 $\frac{7}{8}$ " x 9 $\frac{1}{2}$ "		Red Oak	1" TBE
2	Panels	$\frac{1}{4}$ " x 8 $\frac{3}{4}$ " x 9 $\frac{1}{2}$ "		Red Oak Ply	

Drawers

No.	Item	Dimensions	TWL	Material	Notes
2	Fronts	$\frac{3}{4}$ " x 3 $\frac{7}{8}$ " x 23 $\frac{7}{8}$ "		Red Oak	
4	Sides	$\frac{1}{2}$ " x 3 $\frac{13}{16}$ " x 13"		Maple	
2	Backs	$\frac{1}{2}$ " x 3 $\frac{1}{2}$ " x 23 $\frac{3}{8}$ "		Maple	
2	Bottoms	$\frac{1}{2}$ " x 12 $\frac{3}{4}$ " x 23 $\frac{7}{8}$ "		Red Oak Ply	

TBE = Tenon Both Ends